Trane A Division of
Ingersoll Rand Inc. 2300
CityGate Drive
Columbus, OH, 43219
Phone: 614-473-3500
FAX: 614-473-3501

STS DETAILS FOR TRANE COLUMBUS, TOLEDO, and CINCINNATI OFFICES

BASIC ORDER LIMITATIONS

Minimum: $85.00

Maximum: $200,000 - Agencies should contact State Purchasing when they expect to exceed the Maximum Order Limitation (MOL).

Price Schedule:

1. REPAIR SERVICE

Trane will service all brands of heating, ventilating, and air conditioning (HVAC) equipment and related building controls.

a. Labor rates will be charged as follows:

TYPE OF SERVICE	STS Rate	Travel Charges (per Service Call)
• Regular Hours: Monday-Friday 7:30-4PM • Overtime and Saturdays: Time and 1/2 • Sundays & Holidays: Double Time		Franklin County/Greater Cincinnati, Toledo: $0.00 round-trip Outside Franklin County/35 mi. Greater Cincinnati, Toledo: $0.40 per mile round-trip
HVAC Project Management		
Columbus	$115.00	
Cincinnati	$115.00	
Toledo	$125.00	
HVAC DDC Control Installation		
Columbus	$115.00	
Cincinnati	$115.00	
Toledo	$125.00	
HVAC DDC Control Service Technician		
Columbus	$115.00	
Cincinnati	$115.00	
Toledo	$125.00	
HVAC Mechanical Service Technician		
Columbus	$88.00	
Cincinnati	$85.00	
Toledo	$99.00	

b. Trane is factory authorized to repair the following brands of equipment:

Trane Mechanical Equipment	Evapco Cooling Towers	MovinCool
Trane Building Controls	Systecon Pumping	LAKOS Separators
Square D Drives	Calmac Ice Storage	Liebert
Canatel Computer Room Cooling	Skil-Aire	Poolpak
Reznor		

c. Trane can provide service on all other brands and types of equipment as well.

Some of the other brands that can be services are, but are not limited to:

Carrier	BAC	Cleaver-Brooks	McQuay
York	RayPak	SEMCO	Bryan
RBI	Peerless	Automated Logic	BAC
Johnson Controls	Honeywell	TAC	Delta

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Marley

2. PREVENTATIVE MAINTENANCE (PM)

Preventative Maintenance on equipment and controls is offered as follows:

a. Written Quote for Service Work. Trane will provide a written quote for the PM after a site visit has been completed. The quote will include labor and parts needed to complete the work. There are no additional travel and environmental charges for PM Agreements.
b. Full Service Agreements. Trane offers full service agreements on most HVAC equipment and controls. These contracts are designed to cover the cost of parts, labor, and travel for most normal repairs to any piece of equipment. Equipment must be inspected for proper operation and any repairs must be completed before such equipment may be placed under a Full Service Agreement. There are no additional travel and environmental charges for Full Service Agreements.

3. PARTS DISCOUNTING

A minimum 42% discount off book price will be given for State of Ohio members of the Ohio STS.

This includes ALL parts handled by the Trane parts center.

4. Payment discount: 2% 15 day, net 30.

Ohio State Term Schedule Discount Pricelist

3/12/2013

	Product Code	Product/Item	Description	Tons	Dollars Per Ton (net)
1	664	Air-Cooled Chiller, Scroll Compressors (CGAM)			
			<20 Ton CGAM> Air-Cooled Chiller, Scroll Compressors	20.0	$945
			<26 Ton CGAM> Air-Cooled Chiller, Scroll Compressors	26.0	$830
			<30 Ton CGAM> Air-Cooled Chiller, Scroll Compressors	30.0	$789
			<35 Ton CGAM> Air-Cooled Chiller, Scroll Compressors	35.0	$735
			<40 Ton CGAM> Air-Cooled Chiller, Scroll Compressors	40.0	$715
			<52 Ton CGAM> Air-Cooled Chiller, Scroll Compressors	52.0	$615
			<60 Ton CGAM> Air-Cooled Chiller, Scroll Compressors	60.0	$576
			<70 Ton CGAM> Air-Cooled Chiller, Scroll Compressors	70.0	$543
			<80 Ton CGAM> Air-Cooled Chiller, Scroll Compressors	80.0	$522
			<90 Ton CGAM> Air-Cooled Chiller, Scroll Compressors	90.0	$512
			<100 Ton CGAM> Air-Cooled Chiller, Scroll Compressors	100.0	$482
			<110 Ton CGAM> Air-Cooled Chiller, Scroll Compressors	110.0	$478
			<120 Ton CGAM> Air-Cooled Chiller, Scroll Compressors	120.0	$464
			<130 Ton CGAM> Air-Cooled Chiller, Scroll Compressors	130.0	$459
2	154	Air-Cooled Series R™ Compressors (RTAC)			
			<RTAC-140 Ton> Air-Cooled Series R(TM) (RTAC)	140.0	$480
			<RTAC-155 Ton>> Air-Cooled Series R(TM) (RTAC)	155.0	$482
			<RTAC-170 Ton>> Air-Cooled Series R(TM) (RTAC)	170.0	$474
			<RTAC-185 Ton>> Air-Cooled Series R(TM) (RTAC)	185.0	$458
			<RTAC-200 Ton>> Air-Cooled Series R(TM) (RTAC)	200.0	$448
			<RTAC-225 Ton>> Air-Cooled Series R(TM) (RTAC)	225.0	$430
			<RTAC-250 Ton>> Air-Cooled Series R(TM) (RTAC)	250.0	$409
			<RTAC-275 Ton>> Air-Cooled Series R(TM) (RTAC)	275.0	$444
			<RTAC-300 Ton>> Air-Cooled Series R(TM) (RTAC)	300.0	$450
			<RTAC-350 Ton>> Air-Cooled Series R(TM) (RTAC)	350.0	$423
			<RTAC-400 Ton>> Air-Cooled Series R(TM) (RTAC)	400.0	$435
			<RTAC-450 Ton>> Air-Cooled Series R(TM) (RTAC)	450.0	$417

			<RTAC-500 Ton>> Air-Cooled Series R(TM) (RTAC)	500.0	$399
3	355 (703)	Series R(TM) 70-250 Ton Water-Cooled Chiller (RTW			
			<RTWD-80 Std> RTWD Series R(TM) 70-250 Ton Water-Coole	80.0	$516
			<RTWD-80 High> RTWD Series R(TM) 70-250 Ton Water-Cool	80.0	$582
			<RTWD-90 Std> RTWD Series R(TM) 70-250 Ton Water-Cool	90.0	$471
			<RTWD-90 High> RTWD Series R(TM) 70-250 Ton Water-Cool	90.0	$547
			<RTWD-100 Std> RTWD Series R(TM) 70-250 Ton Water-Cool	100.0	$465
			<RTWD-100 High> RTWD Series R(TM) 70-250 Ton Water-Cool	100.0	$540
			<RTWD-110 Std> RTWD Series R(TM) 70-250 Ton Water-Cool	110.0	$458
			<RTWD-110 High> RTWD Series R(TM) 70-250 Ton Water-Cool	110.0	$534
			<RTWD-120 Std> RTWD Series R(TM) 70-250 Ton Water-Cool	120.0	$447
			<RTWD-120 High> RTWD Series R(TM) 70-250 Ton Water-Cool	120.0	$516
			<RTWD-130 Std> RTWD Series R(TM) 70-250 Ton Water-Cool	130.0	$448
			<RTWD-130 High> RTWD Series R(TM) 70-250 Ton Water-Cool	130.0	$498
			<RTWD-140 Std> RTWD Series R(TM) 70-250 Ton Water-Cool	140.0	$431
			<RTWD-150 High> RTWD Series R(TM) 70-250 Ton Water-Cool	150.0	$461
			<RTWD-150 Prem> RTWD Series R(TM) 70-250 Ton Water-Cool	150.0	$515
			<RTWD-160 High> RTWD Series R(TM) 70-250 Ton Water-Cool	160.0	$442
			<RTWD-160 Prem> RTWD Series R(TM) 70-250 Ton Water-Cool	160.0	$498
			<RTWD-180 High> RTWD Series R(TM) 70-250 Ton Water-Cool	180.0	$405
			<RTWD-180 Prem> RTWD Series R(TM) 70-250 Ton Water-Cool	180.0	$461
			<RTWD-200 High> RTWD Series R(TM) 70-250 Ton Water-Cool	200.0	$385
			<RTWD-200 Prem> RTWD Series R(TM) 70-250 Ton Water-Cool	200.0	$440
			<RTWD-220 High> RTWD Series R(TM) 70-250 Ton Water-Cool	220.0	$373
			<RTWD-250 High> RTWD Series R(TM) 70-250 Ton Water-Cool	250.0	$348
4	153	Water-Cooled Series R™ (RTHD)			
			<.683HD-263.7> Water-Cooled Series R(TM) (RTHD)	263.7	$314
			<.662HD-266.5> Water-Cooled Series R(TM) (RTHD)	266.5	$321
			<.67HD-270> Water-Cooled Series R(TM) (RTHD)	270.0	$308
			<.65HD-272.4> Water-Cooled Series R(TM) (RTHD)	272.4	$312
			<.604HD-279.9> Water-Cooled Series R(TM) (RTHD)	279.9	$315
			<.62HD-282.7> Water-Cooled Series R(TM) (RTHD)	282.7	$378
			<.595HD-284.7> Water-Cooled Series R(TM) (RTHD)	284.7	$307
			<.676HD-297.8> Water-Cooled Series R(TM) (RTHD)	297.8	$302
			<.664HD-304.6> Water-Cooled Series R(TM) (RTHD)	304.6	$295
			<.627HD-312.8> Water-Cooled Series R(TM) (RTHD)	312.8	$305
			<.583HD-326.3> Water-Cooled Series R(TM) (RTHD)	326.3	$311
			<.575HD-331.8> Water-Cooled Series R(TM) (RTHD)	331.8	$301
			<.611HD-389.2> Water-Cooled Series R(TM) (RTHD)	389.2	$273

			<.58HD-398.8> Water-Cooled Series R(TM) (RTHD)	398.8	$287
			<.576HD-401.8> Water-Cooled Series R(TM) (RTHD)	401.8	$280
			<.613HD-415.5> Water-Cooled Series R(TM) (RTHD)	415.5	$276
			<.604HD-422.4> Water-Cooled Series R(TM) (RTHD)	422.4	$270
			<.574HD-434.3> Water-Cooled Series R(TM) (RTHD)	434.3	$279
			<.571HD-437.3> Water-Cooled Series R(TM) (RTHD)	437.3	$274
5	**355 (703)**	**Series R(TM) 70-250 Ton Water-Cooled Chiller (RTU**			
			<RTUD-80> RTWD Series R(TM) 70-250 Ton Water-Cool	80.0	$673
			<RTUD-90> RTWD Series R(TM) 70-250 Ton Water-Cool	90.0	$664
			<RTUD-100> RTWD Series R(TM) 70-250 Ton Water-Cool	100.0	$658
			<RTUD-110> RTWD Series R(TM) 70-250 Ton Water-Cool	110.0	$644
			<RTUD-120> RTWD Series R(TM) 70-250 Ton Water-Cool	120.0	$633
			<RTUD-130> RTWD Series R(TM) 70-250 Ton Water-Cool	130.0	$617
			<RTUD-150> RTWD Series R(TM) 70-250 Ton Water-Cool	150.0	$556
			<RTUD-160> RTWD Series R(TM) 70-250 Ton Water-Cool	160.0	$535
			<RTUD-180> RTWD Series R(TM) 70-250 Ton Water-Cool	180.0	$500
			<RTUD-200> RTWD Series R(TM) 70-250 Ton Water-Cool	200.0	$485
			<RTUD-220> RTWD Series R(TM) 70-250 Ton Water-Cool	220.0	$467
			<RTUD-250> RTWD Series R(TM) 70-250 Ton Water-Cool	250.0	$438
6	**514**	3-10 Ton R410A PKGD Unitary Gas/Electric Rooftop			
			<3 Ton> 3 Ton R410A PKGD Unitary Gas/Electric	3.0	$1,403
			<4 Ton> 4 Ton R410A PKGD Unitary Gas/Electric	4.0	$1,158
			<5 Ton> 5 Ton R410A PKGD Unitary Gas/Electric	5.0	$1,011
			<6 Ton> 6 Ton R410A PKGD Unitary Gas/Electric	6.0	$953
			<7 Ton> 7.5 Ton R410A PKGD Unitary Gas/Electric	7.5	$920
			<8.5 Ton> 8.5 Ton R410A PKGD Unitary Gas/Electric	8.5	$878
			<10 Ton> 10 Ton R410A PKGD Unitary Gas/Electric	10.0	$832
7	**382 (467)**	Voyager II 12 1/2 -25 Ton Packaged Unitary Gas/Elec F			
			<12.5 Ton> 12.5 Ton Packaged Unitary Gas/Elec	12.5	$779
			<15 Ton> 15 Ton Packaged Unitary Gas/Elec	15.0	$761
			<17.5 Ton> 17.5 Ton Packaged Unitary Gas/Elec	17.5	$750
			<20 Ton> 20 Ton Packaged Unitary Gas/Elec	20.0	$738
			<25 Ton> 25 Ton Packaged Unitary Gas/Elec	25.0	$678
8	**382**	Voyager III 27 1/2-50 Ton Packaged Commercial Roofto			
			<27.5 Ton> 27 1/2 Ton Packaged Commercial Roofto	27.5	$805
			<30 Ton> 30 Ton Packaged Commercial Roofto	30.0	$784

			<35 Ton> 35 Ton Packaged Commercial Roofto	35.0	$728
			<40 Ton> 40 Ton Packaged Commercial Roofto	40.0	$662
			<50 Ton> 50 Ton Packaged Commercial Roofto	50.0	$611
9	**383**	**Intellipak 20-75 Ton Packaged Industrial Rooftop**			
			<60 Ton> 60 Ton Packaged Industrial Rooftop	60.0	$1,147
			<70 Ton> 70 Ton Packaged Industrial Rooftop	70.0	$1,085
			<75 Ton> 75 Ton Packaged Industrial Rooftop	75.0	$1,057
10	**393**	**Intellipak 90-130 ton Packaged Industrial Rooftop**			
			<90 Ton> 90 ton Packaged Industrial Rooftop	90.0	$1,108
			<105 Ton> 105 ton Packaged Industrial Rooftop	105.0	$991
			<115 Ton> 115 ton Packaged Industrial Rooftop	115.0	$914
			<120 Ton> 120 ton Packaged Industrial Rooftop	120.0	$931
11	**393 (504)**	**Intellipak II 90-162 Ton Packaged Industrial Rooftop**			
			<130 Ton> 130 Ton Packaged Industrial Rooftop	130.0	$1,042
			<150 Ton> 150 Ton Packaged Industrial Rooftop	150.0	$938
12a	**347**	**Centrifugal Chiller**			
			<E 170 572> Centrifugal Chiller (CTV)	170.0	$749
			<E 220 > Centrifugal Chiller (CTV)	220.0	$605
			<E 270 > Centrifugal Chiller (CTV)	270.0	$539
			<E 320> Centrifugal Chiller (CTV)	320.0	$499
			<E 370 > Centrifugal Chiller (CTV)	370.0	$445
			<E 400 > Centrifugal Chiller (CTV)	400.0	$421
			<F 500 > Centrifugal Chiller (CTV)	500.0	$353
			<F 600 > Centrifugal Chiller (CTV)	600.0	$324
			600 ton chiller options	*Add*	
			Non-ARI Conditions	$6,550	$6,943
			Marine Evaporator Water Boxes	$5,520	$5,851
			0.028” Evaporator Wall Thickness	$1,930	$2,046
			Hinged Condenser Water Box (on both ends)	$10,370	$10,992
			Variable Frequency Drives	$46,040	$48,802
			Welded Raised Flanges on Condenser & Evaporator	$5,090	$5,395
			Re-seating Pressure Relief Valve	$5,690	$6,031
			specified factory-applied Belzona coating	$40,650	$43,089
			specified double thickness insulation	$11,030	$11,692
			5-Year Refrigerant Warranty	$1,170	$1,240
			1st Year Labor Whole Unit Labor Warranty	$3,030	$3,212
			5-Year Motor & Compressor Warranty	$3,290	$3,487
			rigging and unloading chillers at storage site and storing chillers for (2) weeks	$1,000	$1,060

			1 year preventative maintenance agreement (quarterly inspections, includes punching tubes)	$10,250	$10,865
			Chiled Water Pumps	$79,980	$84,779
			<F 700> Centrifugal Chiller (CTV)	700.0	$310
			<F 800> Centrifugal Chiller (CTV)	800.0	$297
			<F 900> Centrifugal Chiller (CTV)	900.0	$279
			<F 1000> Centrifugal Chiller (CTV)	1000.0	$272
			<F 1100 > Centrifugal Chiller (CTV)	1100.0	$267
			<F 1200 > Centrifugal Chiller (CTV)	1200.0	$261
			<F 1300> Centrifugal Chiller (CTV)	1300.0	$258
			<F 1400 > Centrifugal Chiller (CTV)	1400.0	$255
12b	**347**	**Centrifugal Chiller (Duplex)**			
			<D 1500> Centrifugal Chiller Duplex (CDH)	1500.0	$307
			<D 1750 > Centrifugal Chiller Duplex (CDH)	1750.0	$295
			<D 2000> Centrifugal Chiller Duplex (CDH)	2000.0	$283
			<D 2250> Centrifugal Chiller Duplex (CDH)	2250.0	$271
			<D 2500> Centrifugal Chiller Duplex (CDH)	2500.0	$255
			2500 ton chiller options	*Add*	
			4160 V Motor	$25,356	$26,877
			Evaporator tube wall: 0.028" thick	$8,156	$8,645
			Evaporator waterbox type: Marine	$13,321	$14,120
			Evaporator gantry / davit both ends	$5,796	$6,144
			Condenser tube: 1" internally enhanced copper	$3,430	$3,636
			Condenser tube wall: 0.035" thick	$4,237	$4,491
			Condenser waterbox hinge both ends	$2,912	$3,087
			Condenser waterbox sacrificial anode	$2,771	$2,937
			Condenser waterbox and end tube sheet corrosion protection	$9,940	$10,536
			Factory performance test: Part Load and Sound with On-line Viewing Capability	$21,420	$22,705
			Variable flow compensation	$2,302	$2,440
			Industrial Chiller Package	$37,230	$39,464
			RuptureGuard-relief valve	$4,690	$4,971
			(2) flow switches	$2,180	$2,311
			5-Year Whole Unit Parts Warranty	$6,630	$7,028
			5-Year Whole Unit Labor Warranty	$18,991	$20,130
			5-Year Whole Unit Refrigerant Warranty	$6,212	$6,585
			Delayed Startup Warranty	$3,187	$3,378
			<D 2750> Centrifugal Chiller Duplex (CDH)	2750.0	$271
			<D 3000> Centrifugal Chiller Duplex (CDH)	3000.0	$261

			Description	Airflow	Dollars Per
13	150 (50)	Performance Climate Changer			
			<3-1500> Performance Climate Changer (CSAA)	1500	$ 6.74
			<4-2000> Performance Climate Changer (CSAA)	2000	$ 5.53
			<6-3000> Performance Climate Changer (CSAA)	3000	$ 3.98
			<10-5000> Performance Climate Changer (CSAA)	5000	$ 2.73
			<12-6000> Performance Climate Changer (CSAA)	6000	$ 2.49
			<14-7000> Performance Climate Changer (CSAA)	7000	$ 2.33
			<17-8500> Performance Climate Changer (CSAA)	8500	$ 1.97
			<21-10500> Performance Climate Changer (CSAA)	10500	$ 1.75
			<25-12500> Performance Climate Changer (CSAA)	12500	$ 1.66
			<30-15000> Performance Climate Changer (CSAA)	15000	$ 1.63
			<35-17500> Performance Climate Changer (CSAA)	17500	$ 1.61
			<40-20000> Performance Climate Changer (CSAA)	20000	$ 1.54
			<50-25000> Performance Climate Changer (CSAA)	25000	$ 1.43
			<57-28500> Performance Climate Changer (CSAA)	28500	$ 1.30
			<66-33000> Performance Climate Changer (CSAA)	33000	$ 1.23
			<80-40000> Performance Climate Changer (CSAA)	40000	$ 1.12
			<100-50000> Performance Climate Changer (CSAA)	50000	$ 1.03
			<120-60000> Performance Climate Changer (CSAA)	60000	$ 0.95
14	151	Outdoor T-Series Climate Changer air handler			
			<3-1500> Outdoor T-Series Climate Changer	1500	$ 11.12
			<6-3000> Outdoor T-Series Climate Changer	3000	$ 6.76
			<8-4000> Outdoor T-Series Climate Changer	4000	$ 5.54
			<10-5000> Outdoor T-Series Climate Changer	5000	$ 4.98
			<12-6000> Outdoor T-Series Climate Changer	6000	$ 4.33
			<14-7000> Outdoor T-Series Climate Changer	7000	$ 3.88
			<17-8500> Outdoor T-Series Climate Changer	8500	$ 3.35
			<21-10500> Outdoor T-Series Climate Changer	10500	$ 2.90
			<25-12500> Outdoor T-Series Climate Changer	12500	$ 2.65
			<30-15000> Outdoor T-Series Climate Changer	15000	$ 2.50
			<35-17500> Outdoor T-Series Climate Changer	17500	$ 2.34
			<40-20000> Outdoor T-Series Climate Changer	20000	$ 2.16
			<50-25000> Outdoor T-Series Climate Changer	25000	$ 1.97
			<57-28500> Outdoor T-Series Climate Changer	28500	$ 1.84
			<66-33000> Outdoor T-Series Climate Changer	33000	$ 1.87
			<80-40000> Outdoor T-Series Climate Changer	40000	$ 1.74
			<100-50000> Outdoor T-Series Climate Changer	50000	$ 1.68

15	Calmac	Cooling Towers	Description	Tons	Dollars Per Ton (net)
			AT-14-99	100	$ 272
			AT-19-98	200	$ 201
			AT-19-911	300	$ 183
			AT-19-914	400	$ 167
			AT-112-912	500	$ 159
			AT-112-318	600	$ 160
			AT-112-718	700	$ 155
			AT-212-128	800	$ 158
			AT-212-628	1000	$ 154
			AT-224-418	1200	$ 145
			AT-212-736	1400	$ 140
			AT-424-424	1600	$ 145
16	427	Unitary Split Systems	Description	Tons	Dollars Per Ton (net)
			<1.5 Ton CU> 1.5 Ton Unitary Split Systems	1.5	$ 779
			<2 Ton CU> 2 Ton Unitary Split Systems	2.0	$ 602
			<2.5 Ton CU> 2.5 Ton Unitary Split Systems	2.5	$ 520
			<3 Ton Cu> 3 Ton Unitary Split Systems	3.0	$ 468
			<3.5 Ton CU> 3.5 Ton Unitary Split Systems	3.5	$ 433
			<4 Ton CU> 4 Ton Unitary Split Systems	4.0	$ 404
			<5 Ton CU> 5 Ton Unitary Split Systems	5.0	$ 370
	419		<6 Ton CU> 6 Ton Unitary Split Systems	6.0	$ 420
			<7.5 Ton CU> 7.5 Ton Unitary Split Systems	7.5	$ 438
			<10 Ton CU> 10 Ton Unitary Split Systems	10.0	$ 439
			<12.5 Ton CU> 12.5 Ton Unitary Split Systems	12.5	$ 395
			<15 Ton CU> 15 Ton Unitary Split Systems	15.0	$ 388
			<20 Ton CU> 20 Ton Unitary Split Systems	20.0	$ 383
			Description	BTU	Dollars Per 10kBTU
	431		<40000 FUR> Split Systems	40,000	$ 330
			<60000 FUR> Split Systems	60,000	$ 231
			<80000 FUR> Split Systems	80,000	$ 194
			<100000 FUR> Split Systems	100,000	$ 172
			<120000 FUR> Split Systems	120,000	$ 163

17	**42**	**VUVE Unit Ventilator**	**Description**	**Airflow**	**Dollars Per CFM**
			<750 CFM> VUVE Unit Ventilator	750.000	$ 6.00
			<1000 CFM> VUVE Unit Ventilator	1,000.000	$ 4.84
			<1250 CFM> VUVE Unit Ventilator	1,250.000	$ 4.15
			<1500 CFM> VUVE Unit Ventilator	1,500.000	$ 3.68
18	**361 (20-60 ton)**	**Air-Cooled Condensing Unit**	**Description**	**Tons**	**Dollars Per Ton**
	362 (60-120 ton)		<20> 20-60 Ton Air-Cooled Condensing Unit	20	$ 463
			<25> 20-60 Ton Air-Cooled Condensing Unit	25	$ 434
			<30> 20-60 Ton Air-Cooled Condensing Unit	30	$ 414
			<40> 20-60 Ton Air-Cooled Condensing Unit	40	$ 438
			<50> 20-60 Ton Air-Cooled Condensing Unit	50	$ 399
			<60> 20-60 Ton Air-Cooled Condensing Unit	60	$ 333
			<80 Ton> 80-120 Ton Air-Cooled Condensing Unit	80	$ 422
			<100 Ton> 80-120 Ton Air-Cooled Condensing Unit	100	$ 407
			<120 Ton> 80-120 Ton Air-Cooled Condensing Unit	120	$ 385
19		**Ohio STS Technician Rates**			
		HVAC Project Management	Columbus		
		HVAC Project Management	Cincinnati		
		HVAC Project Management	Toledo		
		HVAC DDC Control Installation	Columbus		
		HVAC DDC Control Installation	Cincinnati		
		HVAC DDC Control Installation	Toledo		
		HVAC DDC Control Service Technician	Columbus		
		HVAC DDC Control Service Technician	Cincinnati		
		HVAC DDC Control Service Technician	Toledo		
		HVAC Mechanical/Electrical Service Technician	Columbus		
		HVAC Mechanical/Electrical Service Technician	Cincinnati		
		HVAC Mechanical/Electrical Service Technician	Toledo		
		Above Product Selected (Typical) Options			

1		**CGAM: Air-Cooled Scroll Packaged Chiller**			
		60 hertz			
		460 volt 3 phases			
		High efficiency/performance			
		Full factory refrigerant charge (HFC-410A)			
		With freeze protection (External T-STAT control)			
		Refrigerant isolation valves (discharge valve)			
		UL listed to US and Canadian safety std			
		ASHRAE 90.1 2007, 2007 M compliant			
		AHRI certified			
		Startup allowance			
		Std cooling (42 to 65F/5.5 to 18C)			
		Grooved pipe connection			
		Factory insulation - all cold parts			
		Performance based on water			
		Wide ambient (0 to 125F/-18 to 52C)			
		Lanced aluminum fins			
		Across the line starter/direct on line			
		Single point power connection			
		Circuit breaker			
		UL 1995 rated for outdoor applications			
		BACnet interface			
		Default A short circuit rating			
		With water strainer factory installed			
		Super quiet			
		Architectural Louvered Panels			
2		**RTAC: Air Cooled Series R(TM)**			
		460 V/60 Hz/3 Ph			
		Startup Allowance			
		Standard Configuration			
		C/UL Listing			
		ASHRAE 90.1 2007, 2007 M compliant			
		ASME			
		Std 40-60F leaving, with evap heaters			
		2 Pass Arrangement, insulated			
		Standard Temp Range			
		Aluminum Fins			
		TEAO Fan Motors			
		Wye-Delta Starter			

		Single point power connection			
		Circuit Breaker(s) - HACR rated			
		BACnet Interface			
		With Refrigerant isolation valves			
3		**Water Cooled Helical Rotary Chillers (Duplex)**			
		All Units			
		60 hertz			
		460 volt 3 phase			
		Startup allowance			
		UL listed to U.S.and Canadian safety std			
		ASHRAE 90.1 2007 compliant			
		ASME pressure vessel code			
		Single relief valve			
		Factory insulation - all cold parts			
		Grooved pipe connection			
		Shrink wrap			
		Internal & External Enhanced Evaporator Copper Tube			
		2 pass evaporator			
		150 psi/10 bar evap water pressure			
		Standard cooling			
		Fluid type = water			
		Wye-Delta Starter			
		Single point power connection			
		Circuit breaker			
		BACnet interface			
		RTWD - water cooled chiller Series R (Std)			
		Standard efficiency/performance			
		Standard Condenser < 95F/35C Leaving Water Temperature			
		AHRI certified			
		Full factory refrigerant charge (134a)			
		Enhanced fin - copper			
		150 psi/10 bar cond water pressure			
		Fluid type = water			
		RTWD - water cooled chiller Series R (Hi Eff)			
		High efficiency/performance			
		Standard Condenser < 95F/35C Leaving Water Temperature			
		AHRI certified			

		Full factory refrigerant charge (134a)			
		Enhanced fin - copper			
		150 psi/10 bar cond water pressure			
		Fluid type = water			
4		**RTHD: Water-Cooled Series R**			
		Startup Allowance			
		C/UL Listing			
		ASHRAE 90.1 2007 compliant			
		AHRI certified			
		ASME Pressure Vessel Code			
		Refrigerant Isolation Valves			
		Factory Insulation - All Cold Parts			
		English			
		Standard Safety Devices			
		Full Factory Refrigerant Charge (134a)			
		Shrink Wrap			
		Internal and External Enhanced Evap Tube			
		Standard Grooved Pipe			
		150psi/10.5Bar Evaporator Water Pressure			
		Enhanced Fin - Copper			
		2 Pass Condenser			
		Standard Grooved Pipe Connection			
		150psi/10.5Bar Condenser Water Pressure			
		460 Volt/60 Hertz/3 Phase			
		Wye-Delta Closed Transition Starter			
		Circuit Breaker			
		BACnet Interface			
		Chilled Water Reset - Return Water Temp.			
5		**RTUD - compressor chiller Series R**			
		High efficiency/performance			
		Outside AHRI certification			
		Nitrogen charge			
		Remote condenser			
		Outdoor air temp sensor-CWR/low ambient			
		Integral fan controls			
		Variable speed fan with analog interface			
		1 Air-cooled condenser quantity			
		460/60/3 condenser			

		Standard ambient condenser			
6		**3-10 Ton R410A PKGD Unitary Gas/Electric Rooftop**			
		DX cooling, gas heat			
		Standard efficiency			
		Convertible configuration			
		Major design sequence			
		460/60/3			
		Microprocessor controls 3ph			
		High gas heat 3ph			
		Economizer Dry Bulb 0-100% with Barometric Relief			
		Through the base electrical 3ph			
		Non-fused disconnect			
		Lontalk(R) communications interface 3ph			
		Roof curb (Fld)			
		Programmable zone sensor (Fld)			
7		**Voyager II - 12.5 Ton - 25 Ton Packaged Rooftop**			
		Product Data - Packaged Gas/Electric Rooftop Units			
		Gas/electric unit with special factory installed options (FIOPS)			
		Downflow airflow			
		460 Volt 60 Hertz 3 phase			
		High heat capacity			
		Bacnet interface with downflow economizer			
		Flat roofcurb (Fld)			
		Programmable Sensor with Night Setback and System Function Lights (Fld)			
		Thru the base electrical			
		Disconnect switch			
8		**Voyager III: 27.5 Ton - 50 Ton Packaged Rooftop**			
		Product Data - Packaged Rooftop, Cooling / Heating Units			
		Dx Cooling with Natural Gas Heat			
		Downflow Configuration			
		460 Volt 60 Hertz 3 Phase			
		High Heat			
		100% Power Exhaust			
		Standard Efficiency Throwaway Filter 2"			
		0-100% Economizer, Dry Bulb Control			
		CV (ZTC) zone temp control			
		Service Valves			

		Non-Fused Disconnect Switch			
		Bacnet Communication Interface			
		Flat Roof Curb (Fld)			
		Programmable zone sensor (Fld)			
		Hi. Eff Supply Motor			
9		**Intellipak: 20 Ton - 75 Ton Packaged Rooftop**			
		Product Data - Commercial Rooftop Air Conditioning Units (Midrange)			
		All Units			
		DX Cooling With Natural Gas Heat			
		R410A Development sequence			
		None			
		460 Volt-60 Hertz-3 Phase			
		High Modulating Gas Heat			
		100% Exhaust - 20 Hp with Statitrac			
		Exhaust/return fan			
		0-100% Economizer			
		Economizer control w/dry bulb			
		Extended grease lines			
		2.00" [51mm] Spring isolators			
		Throwaway filters			
		Supply motor			
		Supply fan			
		VAV- Discharge Temp Ctrl-Supply and Exhaust/Return Fan with VFD with Bypass			
		Programmable zone sensor (Fld)			
		Standard ambient control			
		cULus			
		Nonfused Unit Disconnect Switch			
		BACnet communication interface module			
		Flat roof curb (Fld)			
10		**Intellipak: 90 Ton - 130 Ton Packaged Rooftop**			
		Product Data - Commercial Rooftop Air Conditioning Units (Large)			
		All Units			
		Self-Contained, Natural Gas Heat			
		R410A Development Sequence			
		None			
		460 Volt-60 Hertz-3 Phase			
		High Modulating Gas Heat			
		100% Exhaust 40 HP With Statitrac			

		Exhaust Fan			
		High-Efficiency Throwaway Filters			
		Supply Motor			
		Supply Fan			
		0-100% Economizer			
		Economizer control w/dry bulb			
		VAV-discharge temp control, supply and exhaust/return fan with VFD w/ bypass			
		Programmable zone sensor (Fld)			
		UL Approval			
		Extended Grease Lines			
		BACnet communication interface module			
		Standard Flat Roof Curb (Fld)			
11		**Intellipak II: 90-162 Ton Packaged Roftop**			
		Product Data - Commercial Rooftop Air Conditioning Units (Large)			
		Rooftop			
		DX cooling/natural gas heat			
		460/60/3 XL			
		High Modulating Gas Heat			
		1 piece unit - w/o blank section			
		Downflow supply/ upflow return			
		Standard CFM supply fan - standard eff motor(s)			
		VAV (DTC) with VFD w/ bypass			
		Economizer with standard dampers and dry bulb control			
		Standard damper			
		Non fused disconnect			
		Standard evap coil-stnls steel drain pan			
		Suction service valves and replacable core liquid filter driers			
		BACNet Interface			
		Programable zone sensor			
		cULus			
		Single side access doors			
		Standard ship cycle			
		Start Up			
		Standard curb (Fld)			
		Standard CFM Exhaust with VFD with Bypass with Statitrac			
12a,b		**Centrifugal Chillers**			
		2 Stage direct drive			
		Adaptiview controls			

		Without industrial chiller package			
		60 Hertz - incoming			
		60 Hertz unit			
		480 Volt - incoming			
		480 volt 3 phase			
		Compressor motor 60 hz			
		Impeller cutback			
		Standard cooling			
		1" Micro intl enhanced cu low press tbg			
		.025" Tube wall thickness evap.			
		Fluid type = water			
		Without evaporator variable flow			
		Non-marine waterbox evap.			
		Standard waterbox construction			
		Two pass waterbox evap.			
		150 psig evap. water pressure			
		Victaulic connection evap.			
		12" Waterbox nozzle nom pipe size			
		3/4" Internally enhanced cu. tubing			
		.028" Tube wall thickness cond.			
		Standard condenser construction			
		Fluid type = water			
		Without condenser variable flow			
		Marine waterbox cond.			
		Standard waterbox construction			
		Two pass waterbox cond			
		150 psig cond. water pressure			
		Victaulic connection cond.			
		12" Waterbox nozzle nom pipe size			
		Standard tube sheet construction			
		U.L. listed (United States requirement)			
		Standard air run and vibration.			
		Complies with ASHRAE 90.1 - 1999			
		Complies with ASHRAE 90.1 - 2007			
		Operating Status			
		Trane Supplied Refrig.			
		Unit Mounted AFD			
		U.L. listed (United States requirement)			
		Circuit breaker			

13		**Indoor Performance Climate Changer**			
		Unit level options			
		Indoor unit			
		Performance Climate Changer			
		Integral base frame			
		UL listed unit			
		Unpainted (typ)			
		Multiple composite handles/latches			
		Drain pan connections			
		All unit inner panels - galvanized			
		Mixing section			
		Horizontal coil section			
		Horizontal coil section			
		Fan section			
		Field Provided (mtrs, lights, controls)			
		No raceway cover			
		Marine LED lights in unit			
		Single point power			
		Supply fan motor(s)			
		Controller			
		460/3/60			
		Not LPC compatible			
		Controls and VFD/starter			
		Variable volume control system			
		MP580			
		Unit mounted			
		MBF-CW-HC-SF-VAV (AH0037) (AH0046)			
		Duct static transducer			
		VFD w/bypass			
		External mounting			
		Inverter balance			
		No NEMA			
		Transformer			
		MP common configuration not used			
		Air mixing section [1]			
		Air mixing section			
		Mixing box w/filter			
		Access door			
		Back damper - parallel blade			
		Front full face opening			

		Top damper - parallel blade			
		No bottom damper or opening			
		No right side damper or opening			
		No left side damper or opening			
		Top - outside air			
		2in. filter frame			
		Pleated media			
		Dirty filter switch			
		Leaving air avg temp sensor			
		16in.x25in. filter media quantity			
		MERV 8			
		Left side 1 harness			
		No stacked raceway			
		Coil section [2]			
		Horizontal coil			
		Access door			
		Stainless steel drain pan			
		Drain connection			
		Condensate overflow switch			
		Cooling coil			
		Chilled water			
		Single use coil			
		Type "UW" coil			
		Aluminum fins			
		Delta flo H (Hi efficient)			
		Apply AHRI ranges			
		AHRI rated and certified			
		Galvanized steel coil casing			
		Turbulators			
		Leaving air avg temp sensor			
		Left side 1 harness			
		No stacked raceway			
		Coil section [3]			
		Horizontal coil			
		Access door			
		Galvanized drain pan			
		Drain connection			
		Coil supply			
		Unit coil height			
		Heating coil			

		Hot water			
		Single use coil			
		Type "5W" coil			
		Aluminum fins			
		Prima flo H (Hi efficient)			
		Apply AHRI ranges			
		AHRI rated and certified			
		Galvanized steel coil casing			
		Entering air low limit			
		Left side 1 harness			
		No stacked raceway			
		Fan section [4]			
		Fan section			
		Supply fan			
		Access door			
		Front-top discharge			
		Right side drive			
		fixed drive			
		NEMA premium compliant ODP			
		Voltage 460/3			
		Inverter balance			
		Fan discharge temp sensor			
		Flow meter			
		VFD w/ bypass			
		External mounting			
		front end of unit face			
		Left side 1 harness			
		No stacked raceway			
14		**Outdoor T-Series Climate Changer**			
		Unit level			
		T - series climate changer			
		UL Listed Unit			
		Factory painted unit - slate gray			
		Standard roof curb			
		Controls package			
		Variable volume control system			
		Unit mounted (opp drive side #3-57)			
		Automatic validation selection			
		MP580 controller			

		MBF-CW-HC-SF-VAV (AH0037) (AH0046)			
		MP common configuration option not used			
		Pipe Cabinet			
		One pipe cabinet module			
		Pipe cabinet 1 standard depth			
		Mixing [1]			
		Mixing module			
		Mixing box with filter frame			
		Insulation 2"(51mm) solid dble wall			
		Back damper - parallel blades			
		Inlet hood back			
		Bottom dampers - parallel blades			
		Pleated media filters - MERV 8			
		Dirty filter switch			
		Filter gauge			
		Averaging temperature sensor			
		Horizontal coil [2]			
		Horizontal coil module			
		Insulation 2"(51mm) solid dble wall			
		Drain pan galvanized IAQ - RH			
		Door left side			
		Standard depth ext cabinet - std door			
		Type "P8" coil			
		Cooling coil			
		Prima flo H (hi efficient)			
		Aluminum fins			
		Galvanized steel coil casing			
		Leaving air averaging temp sensor			
		Chilled water			
		AHRI ranges applied			
		AHRI rated and certified			
		Horizontal coil [3]			
		Horizontal coil module			
		Insulation 2"(51mm) solid dble wall			
		Drain pan galvanized IAQ - RH			
		Standard depth ext cabinet - std door			
		Type "5W" coil			
		Heating coil			
		Prima flo H (hi efficient)			
		Aluminum fins			

		Galvanized steel coil casing			
		Hot water			
		AHRI ranges applied			
		AHRI rated and certified			
		Fan [4]			
		Fan module			
		Insulation 2"(51mm) solid dble wall			
		Marine light			
		Inverter balance			
		Spring isolation			
		Bearings heavy duty			
		Both sides extended grease line			
		Horizontal inlet to supply fan			
		Fan discharge, front - top			
		Fixed drive			
		ODP NEMA premium efficiency			
		Voltage 460/3			
		T-frame - standard motor			
		60 cycle/sec			
		TR2 Variable frequency drive w/ byp			
		Fan discharge temperature sensor			
		Airflow switch			
		No conduit			
		Flow meter			
		Crossover Cable 1			
15		**Cooling Towers**			
		Standard units typical- options N/A			
16		**Unitary Split Systems**			
		1-5 Ton CU			
		Major Designs Sequence			
		System Control Type			
		Programmable 7 day , 3 heat/2 cool thermostat (Fld)			
		Evaporator defrost control (Fld)			
		Head pressure control (Fld)			
		6-7.5 Ton CU			
		TTA Air Condensing Outdoor Unit			
		Single Compressor - R410A			
		Prog. 7 day, 3 Htg/2 Clg Touchscreen (Fld)			

		1 Low Ambient Modulating (Fld)			
		7.5- 20 Ton CU			
		Air Condensing Outdoor Unit			
		Dual Manifolded Compressors - R410A			
		Prog. 7 day, 3 Htg/2 Clg Touchscreen (Fld)			
		Furnace unit			
		Major Designs Sequence			
		System Control Type			
		Cased upflow/dnflow/horiz left			
		Standard			
		TXV-Non bleed			
		Heat pump			
		Conv-upflow/dnflw,left airflow coil			
		Concentric vent kit (Fld)			
17		**VUVE Unit Ventilator**			
		Vertical unit ventilator			
		Return air front/fresh air back			
		Direct expansion cooling coil - R410A			
		Standard motor			
		3 way heating 3-point floating modulating valve (steam-fld)			
		Medium Cv			
		Discharge grille			
		3-point floating modulating outside air damper actuator			
		Tracer ZN520 controls with low temperature detection and fan status			
		Unit mounted sensor			
		External sensor setpoint			
		Timed override			
		1 speed supply fan			
		Acoustic front panel			
		Piping with ball valves,circuit setter w/PT,strainer (CW/HW only excludes steam)			
		Auxiliary drain pan			
		1" MERV 8 filter			
18		**Air-Cooled Condensing Unit**			
		Air Condensing Outdoor Unit			
		Dual Manifolded Compressors - R410A			
		Prog. 7 day, 3 Htg/2 Clg Touchscreen (Fld)			
19		**Ohio STS Technician Rates**			

Trane Rental Services

SIN	Model Number	Product for Rent	Product Code	GSA Monthly Rental Rate
Rental of Air Cooled Chillers				
246-53	CS-ACC-01	10 Ton Air Cooled Chiller	197	$2,249
246-53	CS-ACC-02	15 Ton Air Cooled Chiller	197	$2,249
246-53	CS-ACC-03	25 Ton Air Cooled Chiller	197	$2,249
246-53	CS-ACC-04	40 Ton Air Cooled Chiller	197	$3,599
246-53	CS-ACC-05	60 Ton Air Cooled Chiller	197	$4,402
246-53	CS-ACC-06	80 Ton Air Cooled Chiller	197	$5,205
246-53	CS-ACC-07	100 Ton Air Cooled Chiller	197	$6,008
246-53	CS-ACC-08	125 Ton Air Cooled Chiller	197	$6,961
246-53	CS-ACC-09	170 Ton Air Cooled Chiller	197	$9,005
246-53	CS-ACC-10	200 Ton Air Cooled Chiller	197	$10,344
246-53	CS-ACC-11	300 Ton Air Cooled Chiller (includes trailer)	197	$14,363
246-53	CS-ACC-12	400 Ton Air Cooled Chiller (includes trailer, pump, 6" hose box)	197	$18,947
246-53	CS-ACC-13	500 Ton Air Cooled Chiller (includes trailer, pump, 6" hose box)	197	$23,452
246-53	CS-ACC-14	155 Ton Air Cooled Chiller	197	$8,421
246-53	CS-ACC-15	250 Ton Air Cooled Chiller	197	$12,309
Rental of Water-Cooled Chillers				
246-53	CS-WCC-04	500 Ton Water Cooled Chiller	197	$17,075
246-53	CS-WCC-06	750 Ton Water Cooled Chiller	197	$23,546
246-53	CS-WCC-09	1000 Ton Water Cooled Chiller	197	$29,435
246-53	CS-WCC-11	225 Ton Water Cooled Chiller	197	$10,713
246-53	CS-WCC-12	350 Ton Water Cooled Chiller	197	$13,605
Pump Rental				
246-53	CS-PU-01	3/5 HP Pump	197	$315
246-53	CS-PU-02	7.5/10 HP Pump	197	$473
246-53	CS-PU-03	15/20 HP Pump	197	$808
246-53	CS-PU-04	25/30 HP Pump	197	$1,013
246-53	CS-PU-05	40/50 HP Pump	197	$1,577
246-53	CS-PU-06	60 HP Pump	197	$1,764
246-53	CS-PU-08	125 HP Pump	197	$3,155
246-53	CS-PU-10	100 HP Pump	197	$2,541
Hose Kit Rental				
246-53	CS-HK-01	2.5" Diameter Hose Kit; contains 200 total feet	197	$190
246-53	CS-HK-02	4" Diameter Hose Kit: contains 200 total feet	197	$254
246-53	CS-HK-03	6" Diameter Hose Kit; contains 200 total feet	197	$593
246-53	CS-HK-04	8" Diameter Hose Kit; contains 400 total feet	197	$721
246-53	CS-HK-05	10" Diameter Hose Kit; contains 200 total feet	197	$847
246-53	CS-HK-06	4" Dia Hose Kit for vertical/suction apps 96 ft total	197	$593
Transformer Rental				
246-53	CS-TR-01	300 kVa Transformer	197	$730
246-53	CS-TR-02	500 kVa Transformer	197	$1,169

Trane Rental Services

SIN	Model Number	Product for Rent	Product Code	GSA Monthly Rental Rate
246-53	CS-TR-03	750 kVa Transformer	197	$1,753
246-53	CS-TR-04	1000 kVa Transformer	197	$1,948
246-53	CS-TR-05	1500 kVa Transformer	197	$2,921
Rental of DX/Voyager (Direct Exchange Refrigerant) Units				
246-53	CS-VT-01	10 Ton DX (Direct Exchange Refrigerant) Vertical Tent Unit	197	$1,581
246-53	CS-VT-02	20 Ton DX (Direct Exchange Refrigerant) Vertical Tent Unit	197	$2,131
246-53	CS-DX-01	25 Ton DX/Voyager (Direct Exchange Refrigerant) Unit	197	$2,626
246-53	CS-DX-02	35 Ton DX/Voyager (Direct Exchange Refrigerant) Unit	197	$3,645
246-53	CS-DX-03	50 Ton DX/Voyager (Direct Exchange Refrigerant) Unit	197	$5,253
Tower Rental				
246-53	CS-TO-01	500 Ton Tower (mounted on 48 foot step-deck trailer)	197	$7,030
246-53	CS-TO-02	250 Ton Tower (mounted on trailer)	197	$4,256
246-53	CS-TO-03	270 Ton Tower NO TRAILER	197	$3,950
246-53	CS-TO-04	750 Ton Tower (mounted on 48 foot step-deck trailer)	197	$10,305
Air Handling Unit (AHU) Rental				
246-53	CS-AHU-01	5000 cfm AHU	197	$2,654
246-53	CS-AHU-02	10000 cfm AHU	197	$2,745
246-53	CS-AHU-03	25000 cfm AHU	197	$4,510
Flex Duct Rental				
246-53	CS-FD-01	20" Flex Duct [contains (4) 25 foot sections of Flex]	197	$314
246-53	CS-FD-02	12" Flex Duct [contains (4) 25 foot sections Black]	197	$260
246-53	CS-FD-03	12" Flex Duct [contains (4) 25 foot sections White]	197	$260
Rental of Electric Cable				
246-53	CS-EC-01	2/0 Cable Box (4) 100' Sections of Electric Cable	197	$502
246-53	CS-EC-02	4/0 Cable Box (4) 100' Section of Electric Cable	197	$502
Trailer Rental				
246-53	CS-TA-01	48 foot Flatbed Trailer	197	$907
246-53	CS-TA-02	28 foot Flatbed Trailer	197	$907
246-53	CS-TA-03	32 foot Flatbed Trailer	197	$907
246-53	CS-TA-04	48 or 53 ft Step Deck Trailer	197	$1,108

NOTES:

(1) The total monthly Rental Rate equals the GSA Monthly Rental Rate multiplied by both the Time of Year Multiplier and the Multi-Month Rental Multiplier.
(2) The **Time of Year Multiplier** is set out in the Table below.

Trane Rental Services

SIN	Model Number	Product for Rent	Product Code	GSA Monthly Rental Rate

Time of Year Multiplier

Time of Year Discount	Month
0.80	January
0.80	February
0.80	March
0.80	April
0.90	May
1.00	June
1.00	July
1.00	August
0.90	September
0.80	October
0.80	November
0.80	December

(3) The **Multi-Month Rental Multiplier** is set out in the Table below.

Multi-Month Rental Multiplier

Multiplier	Months
1	1-2
0.85	3-6
0.75	7-12

(4) Trailers are rented at the rate of $900 per month, regardless of the time of year or length of the rental. This rate is not discounted. Flatbed trailers are 48-Ft or 53-Ft.
(5) The rental rate for a Transformer is waived if the Transformer is rented with a Chiller.
(6) The Time of Year and Multi-Month Rental Multipliers are not applied to the Rental Rate for Electric Cable.
(7) For rental periods that include partial months, the Rental Rates will be calculated as follows:

First Month - Weekly rate will equal 1/3 of monthly rate.
Daily rate will equal 1/7 of weekly rate.

Ending Month - Weekly rate will equal 1/4 of monthly rate.
Daily rate will equal 1/7 of weekly rate.

The minimum rental period is one week.

Trane Rental Services

SIN	Model Number	Product for Rent	Product Code	GSA Monthly Rental Rate

(9) **Transformers -** Lugs for transformers must be provided by others and are not included. Transformers kVa 300, 500, 750 are for 208, 240, 480, & 600 Volts. Transformers kVa 1,000 & 1,500 (and some 750's) are for 480, 600, 2400, & 4160 Volts.

(10) **Hose Kits -** Trane will not split boxes of the 2.5", 4", or 6" hoses. For 2.5" , 4", and 6", each hose box contains (1) 10ft section, (1) 15ft section, (1) 25ft section, (3) 50ft sections, (2) 90's, (2) 45's, (2) vict-to-flange adapters & vict couplings. For 10" hose box it contains (1) 10ft section, (1) 15ft section, (7) 25ft sections, (2) 90's, (2) 45's, (2) vict-to-flange adapters & vict couplings

(11) **Electric Cable -** The Time of Year and Multi-Month Rental Multipliers are not applied to the rental rate for Electric Cable. Each 2/0 awg or 4/0 awg cable box contains (4) 100-ft sections, (4) 15-ft male pigtails, and (4) 15-ft female pigtails. If pricing electrical cable boxes please note multiple runs per phase might be required depending on the actual unit chosen. Please call Trane Rental Services at 800-755-5115 for any electrical questions regarding Trane Rental cable boxes. Wiring is only provided for 460V side. If a transformer is required the wiring for the building side must be provided by others.

(12) **Chillers -** 300-ton Air-Cooled chiller pricing includes trailer and chiller is on trailer. 400-ton and 500-ton Air-Cooled chiller pricing includes trailer, pump, and 200-ft hose kit of 6-in hose. All Water-Cooled chillers are stored in Charlotte, NC and ship with a Nitrogen holding charge. Refrigerant will be shipped in cylinders on the trailer. The chiller will need to be charged at delivery and the refrigerant recovered before it is sent back.

(13) **Pumps -** Pumps do not have wiring. This must be provided by others.

(14) **Ancillary Items -** Items such as pumps, hose kits, transformers, trailers, and electrical cable can only be rented with a chiller or DX unit. Trane Rentals does not rent these items as stand-alone items.

Building Energy Management and Control Products

SIN Number	Model Number	Product Description	Product Code	GSA Price
ZN511 Products				
246-42(2)	4950 0469	Tracer ZN511 Zone Controller with Plastic Cover	100	$142
246-42(2)	4950 0569	Tracer ZN511 Zone Controller with Metal Enclosure	100	$178
MP501 Products				
246-42(2)	4950 0486	Tracer MP501 Setpoint Controller with Plastic Cover	103	$125
246-42(2)	4950 0586	Tracer MP501 Setpoint Controller w/ Metal Enclosure	103	$156
Service Tools				
246-42(2)	4020 1199	Rover Service Tool: Software Upgrade Package (s/w)	104	$91
246-42(2)	X1365149701	Rover LonTalk Hardware Kit	104	$435
246-42(2)	X1365149801	Rover Comm4 Hardware Kit	104	$183
246-42(2)	X1365150001	Rover LonTalk & Comm4 Software and Hardware	104	$671
246-42(2)	X1365149901	Rover LonTalk Software and Hardware	104	$458
246-42(2)	X1365150201	Rover LonTalk Configuration Only Software and Hardware	104	$366
246-42(2)	X1365150301	Rover Air and Water Balancing Option	104	$427
246-42(2)	X1365150101	Rover Comm4 Software and Hardware	104	$305
End Devices and Sensors				
246-42(2)	3430 3017	24 VAC/SPDT Relay	107	$8
246-42(2)	3430 3020	24 VAC/SPDT Relay with Enclosure	107	$15
246-42(2)	3580 3005	24 VAC Wall Plug-in Transformer	107	$11
246-42(2)	3581 2021	UL Listed Transformer 120/208/240 VAC, 75 VA	107	$22
246-42(2)	3581 2022	UL Listed Transformer 120 VAC, 40 VA	107	$8
246-42(2)	4020 0812	24 VDC (500 mA) Power Supply	107	$197
246-42(2)	4020 1089	Tracer Accessory Resin Enclosure	107	$150
246-42(2)	4020 1159	5V Differential Duct Static Pressure Sensor	107	$42
246-42(2)	4190 2006	Air Flow Sampling Probe	107	$5
246-42(2)	4190 7017	20-4 mA 5% Room Humidity Sensor	107	$66
246-42(2)	4190 7018	4-20 mA 5% Room Humidity Sensor	107	$62
246-42(2)	4190 7019	4-20mA 3% Room Humidity Sensor	107	$115
246-42(2)	4190 7020	4-20mA 3% Duct Humidity Sensor	107	$120
246-42(2)	4190 7021	4-20mA 3% Outside Air Humidity Sensor	107	$128
246-42(2)	4190 1045	Balco Duct Temp w/5 ft. Avg. Element	107	$42
246-42(2)	4190 1046	Balco Duct Temp w/22 ft. Avg. Element	107	$47
246-42(2)	4190 1080	Balco Transmitter - use w/ PCM AI 3-6	107	$47
246-42(2)	4190 1082	375 Platinum Transmitter for PCM AI 3-6	107	$47
246-42(2)	4190 1084	Low Temp. Cutout Manual Reset	107	$68
246-42(2)	4190 1096	0-50 PSID Diff. Pressure Sensor	107	$301
246-42(2)	4190 1097	Electric to Pneumatic Transducer w/ Override	107	$82
246-42(2)	4190 1104	4" Brass Immersion Well	107	$17
246-42(2)	4190 1106	375 Platinum Outdoor Air Temp w/ Enclosure	107	$18
246-42(2)	4190 1107	375 Platinum Room Temp w/ Cover	107	$18
246-42(2)	4190 1108	4" Stainless Steel Immersion Well	107	$19
246-42(2)	4190 1100	Therm. Sealed Temp. Sensor	107	$8
246-42(2)	4190 1101	Therm. Outdoor Air Temp Sensor	107	$17
246-42(2)	4190 1112	6" Brass Immersion Well	107	$18

Building Energy Management and Control Products

SIN Number	Model Number	Product Description	Product Code	GSA Price
246-42(2)	4190 1113	6" Stainless Steel Imm Well	107	$23
246-42(2)	4190 1114	Thermal Well Compound	107	$9
246-42(2)	4190 1119	385 Plat Duct Avg 24'	107	$74
246-42(2)	4190 1120	Zone Sensor LCD O/C Setpoint	107	$51
246-42(2)	4190 1121	Zone LCD O/C SP 3 Speed Fan	107	$62
246-42(2)	4190 1122	20' Averaging Duct Temperature Sensor	107	$69
246-42(2)	4190 1123	6' Averaging Duct Temperature Sensor	107	$49
246-42(2)	4190 1129	4" Thermistor Duct 6' Lead Temperature Sensor	107	$17
246-42(2)	4190 1130	4" Balco Duct/Immersion Temperature Sensor	107	$31
246-42(2)	4190 1131	4" 375 Platinum Duct/Immersion Temperature Sensor	107	$25
246-42(2)	4190 1132	4" Thermistor Duct/Immersion Temperature Sensor	107	$17
246-42(2)	4190 1133	6" Thermistor Duct/Immersion Temperature Sensor	107	$18
246-42(2)	4190 1134	12" Thermistor Duct Temperature Sensor	107	$20
246-42(2)	4190 5005	Water Differential Pressure Switch	107	$51
246-42(2)	4190 5050	Building Static Pressure Sensor Selectable	107	$92
246-42(2)	4190 5051	Duct Static Pressure Sensor Selectable	107	$92
246-42(2)	4190 6006	Air Differential Pressure Switch	107	$17
246-42(2)	4190 6039	High Capacity Electric to Pneumatic Transducer w/o Enclosure	107	$202
246-42(2)	4190 7015	Stainless Steel Therm. Wall Plate w/ Logo	107	$9
246-42(2)	4190 7016	Stainless Steel Therm. Wall Plate w/o Logo	107	$9
246-42(2)	4950 0340	Four 24 VAC Pilot Relays in a Box	107	$207
246-42(2)	X13310270	Current Sensing Switch	107	$46
246-42(2)	X1351152801	Zone Sensor	107	$13
246-42(2)	X1351153001	Zone Sensor w/ On + Cancel	107	$13
246-42(2)	X1351152701	Zone Sensor w/ On + Cancel + Set. Adj.	107	$23
246-42(2)	X1351152901	Zone Sensor w/ Set. Adj.	107	$23
246-42(2)	X1316105702	Thumbwheel Hot/Cold (Qty 12 per box)	107	$4
246-42(2)	X1365146702	Comm. Module, Zone Sensor (Box of 12)	107	$27
246-42(2)	X13790422010	CO2 Demand Vent Wall Sensor	107	$219
246-42(2)	X13790423010	CO2 Demand Vent Duct Sensor	107	$252
246-42(2)	X13790496	Wireless Zone Sensor Trane NA °F	107	$120
246-42(2)	X13790498	Wireless Zone Sensor Trane NA °C	107	$120
246-42(2)	X1379082301	Wireless Temp Sensor Trane NA	107	$111
		Applied Building Controllers		
246-42(2)	4020 1095	CCP Upgrade ROM Kit	115	$4
246-42(2)	4020 1115	Current Version CCS Literature Package	115	$170
246-42(2)	4020 1127	Ethernet Fiber Optic Media Converter	115	$230
246-42(2)	4020 1204	BMTX Internal Modem	115	$167
246-42(2)	4020 1224	BMTX BCU Operator Display Upgrade Kit	115	$795
246-42(2)	4950 0457	Comm 5 Repeater	115	$268
246-42(2)	BMTX001AAB000	Tracer Summit BMTX (Enhanced BCU), Power = 120 VAC	115	$3,418
246-42(2)	BMTX001AAB001	Tracer Summit BMTX (Enhanced BCU), Power = 120 VAC, with Internal Modem	115	$3,585
246-42(2)	BMTX001AAB010	Tracer Summit BMTX (Enhanced BCU), Power = 120 VAC, with Operator Display	115	$4,213
246-42(2)	BMTX001AAB011	Tracer Summit BMTX (Enhanced BCU), Power = 120 VAC, with Operator Display and Internal Modem	115	$4,380

Building Energy Management and Control Products

SIN Number	Model Number	Product Description	Product Code	GSA Price
246-42(2)	BMTX001BAB000	Tracer Summit BMTX (Enhanced BCU), Power = 230 VAC	115	$3,418
246-42(2)	BMTX001BAB001	Tracer Summit BMTX (Enhanced BCU), Power = 230 VAC, with Internal Modem	115	$3,585
246-42(2)	BMTX001BAB010	Tracer Summit BMTX (Enhanced BCU), Power = 230 VAC, with Operator Display	115	$4,213
246-42(2)	BMTX001BAB011	Tracer Summit BMTX (Enhanced BCU), Power = 230 VAC, with Operator Display and Internal Modem	115	$4,380
246-42(2)	BMTX001CAB000	Tracer Summit BMTX (Enhanced BCU), Frame Mount - CE Listed (24V)	115	$3,427
246-42(2)	BMTX001CAB001	Tracer Summit BMTX (Enhanced BCU) Frame Mount w/ Modem - CE Listed (24V)	115	$3,594
246-42(2)	BMTX001EAB000	Tracer Summit BMTX (Enhanced BCU) Frame Mount - UL Listed (24V)	115	$3,427
246-42(2)	BMTX001EAB001	Tracer Summit BMTX (Enhanced BCU) Frame Mount w/ Modem - UL Listed (24V)	115	$3,594
246-42(2)	BMTX001DAB000	Tracer Summit BMTX (Enhanced BCU) Power = 120VAC UUKL Listing	115	$3,427
246-42(2)	4020 1146	**Validation Documentation Templates** These are documentation templates to be used for validating a Tracer Summit Critical Control System site. These templates are for single site use only and require completion by a system validation specialist. Templates include: User Requirement Specification, Design Specification, Functional Specification, Installation Qualification, Operational Qualification, Performance Qualification, Validation Master Plan, Risk Assessment, Validation Summary Report, Traceability Matrix. Contact Trane GCC for a validation service quotation to complete the validation documentation and/or to execute the validation protocols.	115	$9,682
246-42(2)	4950 0531	BMTX Retrofit kit for BMTS & BMTW BCU	115	$3,418
246-42(2)	4950 0535	BMTX Retrofit kit for BMTS & BMTW BCU with modem	115	$3,585
246-42(2)	4950 0534	BMTX retrofit kit for Tracer 100 with modem	115	$3,585
246-42(2)	4950 0532	BMTX retrofit kit for Tracer 100	115	$3,418

Applied Automation Software				
246-42(2)	4020 1111	Tracer Summit Current Version Work Package (Windows)	131	$1,106
246-42(2)	4020 1112	Tracer Summit Current Version Work Demo Package (Windows)	131	$22
246-42(2)	4020 1113	Tracer Summit Current Version Software Upgrade	131	$294
246-42(2)	40201147	Additional Summit + Critical Control System Package	131	$1,766
246-42(2)	40201148	Summit Software + Critical Control System Package	131	$8,831
246-42(2)	40201149	Critical Control System Package	131	$7,722
246-42(2)	4020 1150	Summit + T100/Tracker Package	131	$1,249
246-42(2)	4020 1151	T100/Comm Package	131	$143

Building Energy Management and Control Products

SIN Number	Model Number	Product Description	Product Code	GSA Price
246-42(2)	4020 1152	Summit + Building Management Package	131	$1,372
246-42(2)	4020 1153	Building Management Package	131	$266
246-42(2)	4020 1154	Summit + Enterprise Management Package	131	$2,155
246-42(2)	4020 1155	Enterprise Management Package	131	$1,049
246-42(2)	4151 0105	Daily Operations Tutorial Only	131	$41
246-42(2)	4151 0107	Daily Operations Tutorial - 10 Pack	131	$164
Knowledge Based Services				
246-42(2)	4020 1211	Tracer Summit Energy Services - Energy Manager	119	$1,931
246-42(2)	4020 1212	Tracer Summit Energy Services - Energy Analyst	119	$3,863
246-42(2)	4020 1213	Tracer Summit Energy Services - Sales Demo Tool	119	$11
Integration Devices				
246-42(2)	TSCB0A000	Software Option: No BAS CSV Programming Required	159	$1,796
246-42(2)	TSCB0A020	Software Option: Airflow Computer Room Units (using CAREL gateways)	159	$2,802
Tracker Hardware and Software				
246-42(2)	4020 1185	Tracker PC Software (Version 11.0)	179	$129
246-42(2)	4020 0835	Internal Modem Kit	179	$188
246-42(2)	4020 0903	Tracker Software Upgrades: (Eng/Spanish) V6.5	179	$44
246-42(2)	4020 1009	Tracker Software Upgrades: (Eng/French) V6.5	179	$44
246-42(2)	4020 1046	Tracker Software Upgrades: Ver 5.14 (Eng/Span & Eng/Fren)	179	$44
246-42(2)	4020 1206	Upgrade to Tracker Model 12 with LAN	179	$525
246-42(2)	4020 1207	Upgrade to Tracker Model 24 with LAN	179	$828
246-42(2)	4020 1209	Upgrade to Tracker Model WSHP with LAN	179	$1,041
246-42(2)	EMTK-IN-7	Current Ver. Lit.; Installation Guide	179	$5
246-42(2)	EMTK-OG-8	Current Ver. Lit.; Operators Guide	179	$12
246-42(2)	BMTK000AA0A110	Building Management Tracker (BMTK): Model 12	179	$983
246-42(2)	BMTK000AA0A210	Building Management Tracker (BMTK): Model 24	179	$1,534
246-42(2)	BMTK000AA0A510	Building Management Tracker (BMTK): Model WSHP	179	$1,747
246-42(2)	BMTK000AB0A110	Building Management Tracker (BMTK): Model 12 with Ethernet and Modem	179	$1,260
246-42(2)	BMTK000AB0A210	Building Management Tracker (BMTK): Model 24 with Ethernet and Modem	179	$1,811
246-42(2)	BMTK000AB0A510	Building Management Tracker (BMTK): Model WSHP with Ethernet and Modem	179	$2,024
246-42(2)	EMTK00001C	Energy Management Tracker (EMTK): No Internal Modem, Stat 16	179	$1,351
246-42(2)	EMTK00002C	Energy Management Tracker (EMTK): No Internal Modem, Stat 7	179	$723
246-42(2)	EMTK00003C	Energy Management Tracker (EMTK): No Internal Modem, Stat 4	179	$519
246-42(2)	EMTK01001C	Energy Management Tracker (EMTK): With Internal Modem, Stat 16	179	$1,538
246-42(2)	EMTK01002C	Energy Management Tracker (EMTK): With Internal Modem, Stat 7	179	$911
Legacy Controllers				
246-42(2)	3591 4264	25 Pin Female to RJ12 Adapter	182	$17
246-42(2)	3591 4269	25 Pin Male to RJ12 Adapter	182	$16
246-42(2)	4020 0801	PCM Front Cover Kit; with LCD	182	$291

Building Energy Management and Control Products

SIN Number	Model Number	Product Description	Product Code	GSA Price
246-42(2)	4020 0804	PCM Front Cover Kit; No Display	182	$24
246-42(2)	4020 0811	PCM Enclosure Back Kit; with Transformer	182	$175
246-42(2)	4020 0916	Plug-in Terminal Strip Kit	182	$33
246-42(2)	4020 1042	LCD Upgrade ROM	182	$20
246-42(2)	4950 0341	Transformer/Relay Enclosure	182	$154
246-42(2)	4950 0345	Large Rooftop Interface	182	$256
246-42(2)	4950 0372	TCM: Std Ambient, NEMA 1 Enclosure	182	$289
246-42(2)	4950 0373	TCM: Ext Ambient, NEMA 1 Enclosure	182	$332
246-42(2)	4950 0374	TCM: Ext Ambient, NEMA 4 Enclosure	182	$416
VariTrac Central Control Panel				
246-42(2)	X13650529010	Central Control Panel, VariTrac II	183	$504
246-42(2)	X13650530010	Relay Kit for CCP, VariTrac II	183	$90
246-42(2)	X13650939010	Central Control Panel III with Operator Display	183	$757
246-42(2)	X13650941010	Central Control Panel III without Operator Display	183	$463
246-42(2)	X13760015010	Central Control Panel Operator Display Panel Only	183	$305
246-42(2)	X13650943010	Central Control Panel Relay Kit (New)	183	$90
246-42(2)	X13650576010	Central Control Panel Binary Input Controller	183	$378
Programmable Controllers				
246-42(2)	4020 1156	Operator Door Display	187	$398
246-42(2)	4020 1157	MP580/581 Elec Board Only	187	$613
246-42(2)	4020 1180	Portable Programming Stand	187	$78
246-42(2)	4950 0468	Wall Mount Operator Display	187	$413
246-42(2)	4950 0491	Portable, Display with Case	187	$448
246-42(2)	BMTM000AAB00	Input Power Supply: 120 VAC, with Enclosure, No Display	187	$823
246-42(2)	BMTM000AAB01	Input Power Supply: 120 VAC, with Enclosure and Touch Screen Operator Display	187	$1,190
246-42(2)	BMTM000BAB00	Input Power Supply: 230 VAC, with Enclosure, No Display	187	$823
246-42(2)	BMTM000BAB01	Input Power Supply: 230 VAC, with Enclosure and Touch Screen Operator Display	187	$1,190
246-42(2)	BMTM000CAB00	Input Power Supply: 230 VAC, Frame Mount, No Display	187	$718
WebOPS				
246-42(2)	4020 1230	Tracer Summit WebOPS Flash/RAM Upgrade	318	$812
246-42(2)	4020 1236	Tracer Summit WebOPS Capacity Upgrade	318	$252
246-42(2)	4950 0498	Tracer Summit Standard Web Server	318	$2,772
ZN517 Products				
246-42(2)	4950 0496	Tracer ZN517 Unitary Controller with Plastic Cover	639	$202
246-42(2)	4950 0596	Tracer ZN517 Unitary Controller with Metal Enclosure	639	$238
VV551 Products				
246-42(2)	4020 1219	Tracer VV551 Single Duct VAV Controller	640	$168
246-42(2)	4020 1220	Tracer VV551 Single Duct VAV Controller w/ Belimo Actuator	640	$221
246-42(2)	4020 1221	Tracer VV551 Single Duct VAV Controller w/ Trane Actuator	640	$203

Building Energy Management and Control Products

SIN Number	Model Number	Product Description	Product Code	GSA Price
MP503 Products				
246-42(2)	4950 0490	Tracer MP503 Setpoint Controller with Plastic Cover	641	$169
246-42(2)	4950 0590	Tracer MP503 Setpoint Controller w/ Metal Enclosure	641	$201
EX2 Products				
246-42(2)	4950 0499	EX2 Expansion Module with Plastic Cover	642	$346
246-42(2)	4950 0500	EX2 Expansion Module with Metal Enclosure	642	$382
AH541 Products				
246-42(2)	4950 0468	Standalone Operator Display	644	$413
246-42(2)	4950 0491	Portable, Display with Case	644	$448
246-42(2)	BMTA000AAB00	Tracer AH541 Air Handler Controller (BMTA) Power = 120 VAC with Enclosure, No Display	644	$485
246-42(2)	BMTA000AAB01	Tracer AH541 Air Handler Controller (BMTA) Power = 120 VAC with Enclosure and Display	644	$852
246-42(2)	BMTA000BAB00	Tracer AH541 Air Handler Controller (BMTA) Power = 230 VAC with Enclosure, No Display	644	$485
246-42(2)	BMTA000BAB01	Tracer AH541 Air Handler Controller (BMTA) Power = 230 VAC with Enclosure and Display	644	$852
246-42(2)	BMTA000CAB00	Tracer AH541 Air Handler Controller (BMTA) Power = No Power Supply for Unit Frame Mount, No Display	644	$384
ZN521 Products				
246-42(2)	4950 0470	Tracer ZN521 Zone Controller with Plastic Cover	645	$192
246-42(2)	4950 0570	Tracer ZN521 Zone Controller with Metal Enclosure	645	$228
Tenant Services				
246-42(2)	TSTS-STD	Tenant Services STD Workstation	648	$9,753

Equipment Price List

CALMAC ICE BANK Thermal Energy Storage

SIN	Reference Number	Description	GSA Price w/IFF
MODEL 1500C ICE BANK Tank			
246-42(2)	CALM-1500C	**Model 1500CSF** (same end connections), **1500CRF** (opposite end connections) **ICE BANK Tanks.** 486 nominal ton-hours each, (2) - 4" flanged connections, 89"(w) x 273"(L) x 102"(H). Price is per tank for quantities of six or less Model 1500C Tanks. For quantities of tanks greater than six, see **Reference Number # CALM-1500C-7** for the price of additional Model 1500Cs on the same project. A 1500C & 1320C lifting bar is required for Model 1500C tanks.	$28,664
246-42(2)	CALM-1500C-7	**Additional Model 1500C ICE BANK tanks over six per project.** Price is per tank for greater than six Model 1500C tanks on the same project. A 1500C & 1320C lifting bar is required for Model 1500C tanks.	$27,972
246-42(2)	CALM-1500C-TB	**Add for Total Burial.** Buried tank option allows one (1) foot below grade burial of tank on a concrete pad. A layer of wood chips can be used to cover the tank. The price includes thicker tank walls, a center support, one set of shut off valves with access extensions for valves, and fill port extensions for each 1500C tank for field installation.	$3,114
246-42(2)	CALM-1500C-MAT	**Add for Mixair Tank Option.** Mixair tank adds the ability for air agitation to occur during discharge. See CALMAC catalog for discharge performance details. Models with Mixair require properly sized air blower and can only use Ultrasonic meters. Price for Model 1500C mixair tank is in addition to cost for standard Model 1500C tank.	$1,878
MODEL 1320C ICE BANK Tank			
246-42(2)	CALM-1320C	**Model 1320CSF** (same end connections), **1320CRF** (opposite end connections) **IceBank Tanks.** 324 nominal ton-hours each, (2) - 4" flanged connections, 89"(w) x 183"(L) x 102"(H). A 1500C & 1320C lifting bar is required for Model 1320C tanks.	$18,879

Equipment Price List

CALMAC ICE BANK Thermal Energy Storage

SIN	Reference Number	Description	GSA Price w/IFF
246-42(2)	CALM-1320C-TB	**Add for Total Burial**. Buried tank option allows one (1) foot below grade burial of tank on a concrete pad. A layer of wood chips can be used to cover the tank. The price includes thicker tank walls, a center support, one set of shut off valves with access extensions for valves, and fill port extensions for each 1320C tank for field installation.	$2,372
246-42(2)	CALM-1320C-MAT	**Add for Mixair Tank Option.** Mixair tank adds the ability for air agitation to occur during discharge. See CALMAC catalog for discharge performance details. Models with Mixair require properly sized air blower and can only use Ultrasonic meters. Price for Model 1320C mixair tank is in addition to cost for standard Model 1320C tank.	$1,236

MODEL 1190C AND 1190A ICE BANK Tanks

246-42(2)	CALM-1190C-2F	**Model 1190C2F ICE BANK Tank.** 162 nominal ton-hours, (2) 4" flanged connections, 89" diameter x 102" tall. A 1220C, 1190C and 1098C lifting bar is required for Model 1190C tanks. Model 1190C tanks can be installed in groups of two, three or four.	$9,686
246-42(2)	CALM-1190C-3F	**Model 1190C3F ICE BANK Tank.** 162 nominal ton-hours, (2) 4" flanged connections, 89" diameter x 102" tall. A 1220C, 1190C and 1098C lifting bar is required for Model 1190C tanks. Model 1190C tanks can be installed in groups of two, three or four.	$9,736

Equipment Price List

CALMAC ICE BANK Thermal Energy Storage

SIN	Reference Number	Description	GSA Price w/IFF
246-42(2)	CALM-1190C-4F	**Model 1190C4F ICE Bank Tank.** 162 nominal ton-hours, (2) 4" flanged connections, 89" diameter x 102" tall. A 1220C, 1190C and 1098C lifting bar is required for Model 1190C tanks. Model 1190C tanks can be installed in groups of two, three or four.	$9,785
246-42(2)	CALM-1190C-TB	**Add for total burial (1190C-only).** Buried tank option allows one (1) foot below grade burial of tank on a concrete pad. A layer of wood chips can be used to cover the tank. The price includes thicker tank walls, a center support, and fill port extensions for each 1190C tank for field installation. Model 1190C tanks for direct burials can be configured in many ways so buried shut-off valves with access ports need to be counted.	$1,137
246-42(2)	CALM-1190C-MAT	**Add for Mixair Option.** Mixair tank adds the ability for air agitation to occur during discharge. See CALMAC catalog for discharge performance details. Models with Mixair require properly sized air blower and can only use Ultrasonic inventory meters. Price for Model 1190C mixair tank is in addition to cost for standard Model 1190C tank.	$618
246-42(2)	CALM-1190A	**Model 1190A ICE BANK Tank** 162 nominal ton-hours, (2) 2" flanged connections, 89" diameter x 102" tall, fork lift base. Model A tanks cannot be assembled into groups.	$9,192

Equipment Price List

CALMAC ICE BANK Thermal Energy Storage

SIN	Reference Number	Description	GSA Price w/IFF
246-42(2)	CALM-1190A-ST	**Model 1190A Salt Tank** Same as a Model 1190A tank but includes necessary hardware to operate with selected salts for freeze points below 32 deg. F. Includes stainless steel mixing pump factory mounted. (Electric service required, extra and installed by Trane)	$10,378
246-42(2)	CALM-1190A-AS28ES	**Add for salt (28 degree eutectic salt - freeze point depressant)**. For inclusion in 1190A salt tank. Shipped separately and installed by Trane. See manual for ton-hours available.	$692
246-42(2)	CALM-1190A-AS12ES	**Add for salt (12 degree eutectic salt - freeze point depressant)** For inclusion in 1190A salt tank. Shipped separately and installed by Trane. See manual for ton-hours available.	$1,977

Equipment Price List

CALMAC ICE BANK Thermal Energy Storage

SIN	Reference Number	Description	GSA Price w/IFF
Model 1098C and 1098A ICE BANK Tanks			
246-42(2)	CALM-1098C-2F	**Model 1098C2F Tank.** 98 nominal ton-hours, (2) 4" flanged connections, 89" diameter x 68" tall. A 1220C, 1190C and 1098C lifting bar is required for Model 1098C tanks. Model 1098C tanks can be installed in groups of two, three or four.	$7,067
246-42(2)	CALM-1098C-3F	**Model 1098C3F ICE BANK Tank.** 98 nominal ton-hours, (3) 4" flanged connections, 89" diameter x 68" tall. A 1220C, 1190C and 1098C lifting bar is required for Model 1098C tanks. Model 1098C tanks can be installed in groups of two, three or four.	$7,117
246-42(2)	CALM-1098C-4F	**Model 1098C4F ICE BANK Tank.** 98 nominal ton-hours, (4) 4" flanged connections, 89" diameter x 68" tall. A 1220C, 1190C and 1098C lifting bar is required for Model 1098C tanks. Model 1098C tanks can be installed in groups of two, three or four.	$7,166
246-42(2)	CALM-1098C-TB	**Add for Total Burial (1098C-only).** Buried tank option allows one (1) foot below grade burial of tank on a concrete pad. A layer of wood chips can be used to cover the tank. The price includes thicker tank walls, a center support, and fill port extensions for each 1098C tank for field installation. Model 1098C tanks for direct burials can be configured in many ways so buried shut-off valves with access ports need to be counted.	$964
246-42(2)	CALM-1098C-MAT	**Add for mixair (C or A Models).** Mixair tank adds the ability for air agitation to occur during discharge. See CALMAC catalog for discharge performance details. Models with Mixair require properly sized air blower and can only use Ultrasonic inventory meters. Price for Model 1098C mixair tank is in addition to cost for standard Model 1098C tank.	$568

Equipment Price List

CALMAC ICE BANK Thermal Energy Storage

SIN	Reference Number	Description	GSA Price w/IFF
246-42(2)	CALM-1098A	**Model 1098A ICE BANK Tank** 98 nominal ton-hours, (2) 2" flanged connections, 89" diameter x 68" tall, fork lift base. Model A tanks cannot be assembled into groups.	$6,573
246-42(2)	CALM-1098A-ST	**Model 1098A Salt tank** Same as Model 1098A tank but includes necessary hardware to operate with selected salts for freeze points below 32 deg. F. Includes stainless steel mixing pump factory mounted. (Electric service required, extra and installed by Trane)	$7,759
246-42(2)	CALM-1098A-AS28	**Add for salt (28 degree)** For inclusion in 1098A salt tank, shipped separately and installed by Trane. See manual for ton-hours available.	$420
246-42(2)	CALM-1098A-AS12	**Add for salt (12 degree)** For inclusion in 1098A salt tank, shipped separately and installed by Trane. See manual for ton-hours available.	$1,186

MODEL 1105C and 1105A ICE BANK Tanks

246-42(2)	CALM-1105C-2F	Model 1105C2F Tank. 100 nominal ton-hours, (2) 4" flanged connections, 74" diameter x 102" tall. A 1220C, 1190C and 1098C lifting bar is required for Model 1105C tanks. Model 1105C tanks can be installed in groups of two, three or four. Groupings of three to four tanks requires one or two of the tanks to be model 1105CU4F tank(s) that include internal expansion provisions.	$7,561

Equipment Price List

CALMAC ICE BANK Thermal Energy Storage

SIN	Reference Number	Description	GSA Price w/IFF
246-42(2)	CALM-1105C-3F	Model 1105C3F ICE BANK Tank. 100 nominal ton-hours, (3) 4" flanged connections, 74" (w) x 76" diameter x 102" tall. A 1220C, 1190C and 1098C lifting bar is required for Model 1105C tanks. Model 1105C tanks can be installed in groups of two, three or four. Groupings of three to four tanks requires one or two of the tanks to be model 1105CU4F tank(s) that include internal expansion provisions.	$7,611
246-42(2)	CALM-1105C-4F	Model 1105C4F ICE BANK Tank. 100 nominal ton-hours, (4) 4" flanged connections, 74" diameter x 102" tall. A 1220C, 1190C and 1098C lifting bar is required for Model 1105C tanks. Model 1105C tanks can be installed in groups of two, three or four. Groupings of three to four tanks requires one or two of the tanks to be model 1105CU4F tank(s) that include internal expansion provisions.	$7,660
246-42(2)	CALM-1105C-U4F	Model 1105CU4F ICE BANK Tank. 100 nominal ton-hours, (4) 4" flanged connections, 74" diameter x 102" tall. A 1220C, 1190C and 1098C lifting bar is required for Model 1105C tanks. Model 1105C tanks can be installed in groups of two, three or four. Groupings of three to four tanks requires one or two of these tank(s) that include internal expansion provisions.	$8,056
246-42(2)	CALM-1105A	**Model 1105A ICE BANK Tank** 100 nominal ton-hours, (2) 2" flanged connections, 74" diameter x 102" tall, fork lift base. Model A tanks cannot be assembled into groups.	$6,820

Model 1082C and 1082A ICE BANK Tanks

Equipment Price List

CALMAC ICE BANK Thermal Energy Storage

SIN	Reference Number	Description	GSA Price w/IFF
246-42(2)	CALM-1082C-2F	Model 1082C2F ICE BANK Tank. 82 nominal ton-hours, (2) 4" flanged connections, 74"(w) x 76" (L) x 85" tall. A 1220C, 1190C and 1098C lifting bar is required for Model 1082C tanks. Model 1082C tanks can be installed in groups of two, three or four. Groupings of three to four tanks requires one or two of the tanks to be model 1082CU4F tank(s) that include internal expansion provisions.	$6,573
246-42(2)	CALM-1082C-3F	Model 1082C3F ICE BANK Tank. 82 nominal ton-hours, (3) 4" flanged connections, 74"(w) x 76" (L) x 85" tall. A 1220C, 1190C and 1098C lifting bar is required for Model 1082C tanks. Model 1082C tanks can be installed in groups of two, three or four. Groupings of three to four tanks requires one or two of the tanks to be model 1082CU4F tank(s) that include internal expansion provisions.	$6,622
246-42(2)	CALM-1082C-4F	Model 1082C4F ICE BANK Tank. 82 nominal ton-hours, (4) 4" flanged connections, 74"(w) x 76" (L) x 85" tall. A 1220C, 1190C and 1098C lifting bar is required for Model 1105C tanks. Model 1082C tanks can be installed in groups of two, three or four. Groupings of three to four tanks requires one or two of the tanks to be model 1082CU4F tank(s) that include internal expansion provisions.	$6,672
246-42(2)	CALM-1082C-U4F	Model 1082CU4F ICE BANK Tank. 82 nominal ton-hours, (4) 4" flanged connections, 74"(w) x 76" (L) x 85" tall. A 1220C, 1190C and 1098C lifting bar is required for Model 1082C tanks. Model 1105C tanks can be installed in groups of two, three or four. Groupings of three to four tanks requires one or two of these tank(s) that include internal expansion provisions.	$7,018
246-42(2)	CALM-1082A	**Model 1082A ICE BANK Tank.** 82 nominal ton-hours, (2) 2" flanged connections, 74"(w) x 76" (L) x 85" tall, fork lift base. Model A tanks cannot be assembled into groups	$5,832

Equipment Price List

CALMAC ICE BANK Thermal Energy Storage

SIN	Reference Number	Description	GSA Price w/IFF
246-42(2)	CALM-1082C-MAT	**Add for Mixair.** Mixair tank adds the ability for air agitation to occur during discharge. See CALMAC catalog for discharge performance details. Models with Mixair require properly sized air blower and can only use Ultrasonic inventory meters. Price for Model 1082C mixair tank is in addition to cost for standard Model 1082C tank.	$445
246-42(2)	CALM-1082A-ST	**Model 1082A Salt tank** Same as Model 1082A tank but includes necessary hardware to operate with selected salts for freeze points below 32 deg. F. Includes stainless steel mixing pump factory mounted. (Electric service required, extra and installed by Trane)	$7,018
246-42(2)	CALM-1082A-AS28	**Add for salt (28 degree)** For inclusion in 1082A salt tank, shipped separately and installed by Trane. See manual for ton-hours available.	$371
246-42(2)	CALM-1082A-AS12	**Add for salt (12 degree)** For inclusion in 1082A salt tank, shipped separately and installed by Trane. See manual for ton-hours available.	$988

Model 1045C and 1045A ICE BANK Tanks

246-42(2)	CALM-1045C-2F	Model 1045C2F ICE BANK Tank. 41 nominal ton-hours, (2) 4" flanged connections, 74"(w) x 76"(L) x 49" tall. A 1220C, 1190C and 1098C lifting bar is required for Model 1045C tanks. Model 1045C tanks can be installed in groups of two, three or four. Groupings of three to four tanks requires one or two of the tanks to be model 1045CU4F tank(s) that include internal expansion provisions.	$4,794

Equipment Price List

CALMAC ICE BANK Thermal Energy Storage

SIN	Reference Number	Description	GSA Price w/IFF
246-42(2)	CALM-1045C-3F	Model 1045C3F ICE BANK Tank. 41 nominal ton-hours, (3) 4" flanged connections, 74"(w) x 76"(L) x 49" tall. A 1220C, 1190C and 1098C lifting bar is required for Model 1045C tanks. Model 1045C tanks can be installed in groups of two, three or four. Groupings of three to four tanks requires one or two of the tanks to be model 1045CU4F tank(s) that include internal expansion provisions.	$4,843
246-42(2)	CALM-1045C-4F	Model 1045C4F ICE BANK Tank. 41 nominal ton-hours, (4) 4" flanged connections, 74"(w) x 76"(L) x 49" tall. A 1220C, 1190C and 1098C lifting bar is required for Model 1045C tanks. Model 1045C tanks can be installed in groups of two, three or four. Groupings of three to four tanks requires one or two of the tanks to be model 1045CU4F tank(s) that include internal expansion provisions.	$4,893
246-42(2)	CALM-1045C-U4F	Model 1045CU4F ICE BANK Tank. 41 nominal ton-hours, (4) 4" flanged connections, 74"(w) x 76" (L) x 85" tall. A 1220C, 1190C and 1098C lifting bar is required for Model 1045C tanks. Model 1045C tanks can be installed in groups of two, three or four. Groupings of three to four tanks requires one or two of these tank(s) that include internal expansion provisions.	$5,337
246-42(2)	CALM-1045A	**Model 1045A ICE BANK Tank** 45 nominal ton-hours, (2) 2" flanged connections, 74"(w) x 76" (L) x 49" tall, fork lift base. Model A tanks cannot be assembled into groups.	$4,201

Accessories

246-42(2)	CALM-LB1	Lifting Bar (For 1190C, 1098C, 1105C, 1082C, 1045C Tanks)	$173
246-42(2)	CALM-LB2	Lifting Bar (For Model 1320C and 1500C Tanks)	$395
246-42(2)	CALM-GMS	Glycol Management System (Glycol make up system)	$3,805
246-42(2)	CALM-SIIM	Standard Ice Inventory Meter (One per project, std tanks)	$1,137
246-42(2)	CALM-UIIM	Ultrasonic Ice Inventory Meter (One per project Mix air tanks)	$2,619

Equipment Price List

CALMAC ICE BANK Thermal Energy Storage

SIN	Reference Number	Description	GSA Price w/IFF
246-42(2)	CALM-3FLEX	3' flex connector for model A Tank (Replacement part for older tanks)	$272
246-42(2)	CALM-4FLEX	4' flex connector for model A Tank (Replacement part for older tanks)	$297
246-42(2)	CALM-5FLEX	5' flex connector for model A Tank (Replacement part for older tanks)	$321
246-42(2)	CALM-SOVK	Model C Tank Shut-off Valve Kit (2- 4" flanged lug type ball shut off valves for field installation)	$469
246-42(2)	CALM-BVK	Model C Tank Buried Valve Kit (2-V)	$791
246-42(2)	CALM-1190C-EJK	1190C Expansion Joint Kit (4 packs). Required if assembling more than (3) 1190C tanks for expansion provisions. Field installed, insulated by others.	$469
246-42(2)	CALM-LHL	Lifting Hook Lid (option for A Style tanks only)	$183
246-42(2)	CALM-CT	Coolant Tester	$227
246-42(2)	CALM-5MB	5.0 hp Mixair Blower (Models with Mixair require properly sized air blower and can only use Ultrasonic inventory meters.)	$5,535
246-42(2)	CALM-75MB	7.5 hp Mixair Blower (Models with Mixair require properly sized air blower and can only use Ultrasonic inventory meters.)	$4,102
246-42(2)	CALM-10MB	10.0 hp Mixair Blower (Models with Mixair require properly sized air blower and can only use Ultrasonic inventory meters.)	$5,832
246-42(2)	CALM-ASK	Aluminum Skin Kit (replacement part) (Required for mix air tank. Contact TRANE for proper size.)	$494
246-42(2)	CALM-AT	Algicide treatment (pint) one / module / 2 years. First 2 year treatment included with new tanks.	$27
246-42(2)	CALM-TR	Transducer (replacement part for inventory meter)	$544

Trane Pricelist 2013

PART	BOOK	DESCRIPTION
AAGAL	87.21	GRILLE; ARCHITECTURAL ALUMINIMUM GRILLE - ANODIZED FINISH
AAGDB	104.37	GRILLE; DARK BRONZE ARCHITECTURAL ALUMINIZED GRILLE
AAGSD	104.37	GRILLE; ARCHITECTURAL ALUMINUM GRILLE - SOFT DOVE
ACC00006	0.01	ACCUMULATOR;
ACC00013	341.40	ACCUMULATOR; (FUSIBLE PLUG IS PLU0340 FOR AC & R OR PLU0341 FOR REFRIGERATION RESEARCH)
ACC00021	272.99	ACCUMULATOR; (NOTE: FUSIBLE PLUG FOR THIS ACCUMULATOR IS PLU0340 FOR AC & R OR PLU0341 FOR REFRIGERATION RESEARCH)
ACC00022	68.89	ACCUMULATOR;(CPD)
ACC00025	102.82	ACCUMULATOR;
ACC00026	101.09	ACCUMULATOR;
ACC00036	107.48	ACCUMULATOR;
ACC00038	385.91	ACCUMULATOR;
ACC00058	293.25	ACCUMULATOR, 5 DIA X 12 LG
ACC00059	131.32	ACCUMULATOR;
ACC00063	261.54	ACCUMULATOR;
ACC00064	439.77	ACCUMULATOR; 1-3/8 CONN, 20.25 LG
ACC00069	320.18	ACCUMULATOR
ACC00070	263.75	ACCUMULATOR;
ACC00072	105.25	ACCUMULATOR, 5.2 DIA X 11.2 LG
ACC00075	239.08	ACCUMULATOR;SUCTION
ACC00078	158.29	ACCUMULATOR; 5.00 DIA X 13.00 LG
ACC00085	66.64	ACCUMULATOR; CHARGE ROBBER
ACC00086	209.90	ACCUMULATOR;
ACC00087	318.87	ACCUMULATOR; 1-3/8 CONN, 18.00 LG
ACC00088	216.36	ACCUMULATOR; CHARGE ROBBER
ACC00089	243.16	ACCUMULATOR; CHARGE ROBBER
ACC00090	235.73	ACCUMULATOR; CHARGE ROBBER
ACC00091	338.40	ACCUMULATOR; CHARGE ROBBER
ACC00093	261.30	ACCUMULATOR;
ACC00106	76.80	ACCUMULATOR;TANK .50 OD 2.70 OD X 5.42 LG
ACC00120	61.06	ACCUMULATOR; SUCTION LINE 1/2 IN ODF,1.5 LBS HOLDING CAP - R22 (A-AS384)
ACC00123	65.52	ACCUMULATOR, SUCTION LINE ,3/4 IN ODF 3 LBS HOLDING CAP - R22, A-AS3126
ACC00124	66.25	ACCUMULATOR; SUCTION LINE,5/8 IN ODF 3.5 LBS HOLDING CAP - R22
ACC00127	67.92	ACCUMULATOR; SUCTION LINE,5/8 IN ODF 2.5 LBS HOLDING CAP - R22(A-AS465)
ACC00129	68.12	ACCUMULATOR; SUCTION LINE,3/4 IN OD 4 LBS HOLDING CAP - R22 (A-AS4106)
ACC00131	73.44	ACCUMULATOR; SUCTION LINE,7/8 IN ODF 6 LBS HOLDING CAP - R22 (A-AS597)
ACC00133	77.90	ACCUMULATOR; SUCTION LINE,7/8 IN ODF, 8 LBS HOLDING CAP R22 (A-AS5127)
ACC00134	79.12	ACCUMULATOR; SUCTION LINE,7/8 IN ODF 8.5 LBS HOLDING CAP - R22 (A-AS5137)
ACC00135	80.53	ACCUMULATOR; SUCTION LINE,1-1/8 IN ODF 8.5 LBS HOLDING CAP - R22 (A-AS5139)
ACC00136	100.65	ACCUMULATOR; SUCTION LINE,1-1/8 IN ODF 12 LBS HOLDING CAP - R22 (A-AS5179)
ACC00137	90.19	ACCUMULATOR; SUCTION LINE,1-3/8 IN ODF 12 LBS HOLDING CAP - R22 (A-AS51711)
ACC00138	124.31	ACCUMULATOR; SUCTION LINE,7/8 IN ODF 10 LBS HOLDING CAP - R22 (A-AS6117)
ACC00140	134.89	ACCUMULATOR; SUCTION LINE,1-1/8 IN ODF 12 LBS HOLDING CAP - R22 (A-AS6139)
ACC00142	160.00	ACCUMULATOR; SUCTION LINE,1-5/8 IN ODF 16 LBS HOLDING CAP - R22 (A-AS61713)
ACC00148	52.17	ACCUMULATOR;CHARGE ROBBER
ACC00161	86.93	ACCUMULATOR;
ACC00162	93.38	ACCUMULATOR;
ACC00163	1194.29	ACCUMULATOR; 3000 PSI, 10 CU IN CAPACITY, 1/2 NPT
ACC00169	53.17	ACCUMULATOR
ACT00034	99.41	ACTUATOR; DIRECT COUPLED, SPDT FLOATING CONTROL INPUT
ACT00037	99.41	ACTUATOR; DCA, SPDT FLOATING CONTROL INPUT, 35LB-IN TORQUE, 45,60,90 DEGREE STROKE,24VAC,50/60HZ. STANDARD,7MIN TIMING
ACT00039	91.72	ACTUATOR; DCA, SPDT FLOATING CONTROL INPUT,35LB-IN TORQUE, 45,60,90 DEGREE STROKE, 24VAC,50/60HZ.
ACT00041	99.41	ACTUATOR; DCA, SPDT FLOATING CONTROL INPUT. 35LB-IN TORQUE, 45,60,90, DEGREE STROKE,24VAC,50/60HZ. STANDARD,3MIN TIMING
ACT00093	432.59	ACTUATOR; MTR-LNKGE, DCA, ELEC. CNT INPUT, FEEDBACK, HIGH TORQUE,NONSPRING RETURN, BASE UNIT
ACT00105	147.12	ACTUATOR;DIRECT COUPLED 2-10 VDC OR 4-20 MA CONTROL,45-60-90 DEG STROKE, 90 SEC TIMING, 35LB-IN TORQUE, 24 VAC, 50/60 HZ
ACT00109	510.19	ACTUATOR;DIRECT MOUNT VALVE, POWER FAIL SPRING RETURN STEM DOWN, 3/4IN. STROKE, 135LBF, USED W/ 0-10 VDC, USE W/ HWL
ACT00193	402.60	ACTUATOR; DAMPER
ACT00211	87.29	ACTUATOR; VALVE
ACT00216	902.50	ACTUATOR; VALVE
ACT00222	452.22	ACTUATOR; VALVE
ACT00229	622.72	ACTUATOR; VALVE
ACT00257	339.78	LINKAGE; VALVE TO ACTUATOR
ACT00259	141.26	ACTUATOR; VALVE
ACT00261	136.40	ACTUATOR; VC VALVE, SERIES 60 FLOATING CONTROL
ACT00264	57.49	ACTUATOR; VC VALVE, ON-OFF CONTROL
ACT00267	214.06	ACTUATOR; VC VALVE, SERIES 70 MODULATING CONTROL
ACT00290	194.63	ACTUATOR; DIRECT COUPLED
ACT00306	3797.77	ACTUATOR; ELECTRIC, SIZE 6
ACT00307	3979.12	ACTUATOR; ELECTRIC, SIZE 8 AND 10
ACT00311	8463.99	ACTUATOR, WITH GEARS
ACT00312	481.06	ACTUATOR; DAMPER 24V 50/60
ACT00314	8463.99	ACTUATOR; ASSEMBLY COMPLETE WITH GEARS
ACT00316	115.74	ACTUATOR; N.C., 24VAC 50/60HZ
ACT00317	119.72	ACTUATOR; N.O., 24VAC 50/60HZ
ACT00319	1788.74	ACTUATOR; DAMPER, 120V, 60HZ, 90 DEGREE STROKE/260 SECONDS, 200 IN-LBS TORQUE, WITH AUX SWITCH
ACT00327	564.31	ACTUATOR; DAMPER
ACT00329	89.52	ACTUATOR; DIRECT COUPLED SPDT FLOATING CONTROL INPUT 35LB-IN. TORQUE, 45, 60, 90 DEGREE STROKE, 24VAC, 50/60HZ. STANDARD, 90SEC TIMING W/DECLUTCH, INCLUDES 4074ENJ KIT (2 MIN POSITION SCREWS)
ACT00331	96.88	ACTUATOR; 2 POSITION (ON/OFF), 24V (60HZ) 2 WIRE+COMMON ACTUATOR, 1 METER CABLE, AUX SWITCH, USE WITH SPST CONTROLLER
ACT00336	647.46	ACTUATOR; 35 IN-LBS MIN TORQUE, SPRING RETURN DIRECT COUPLED, DAMPER
ACT00338	564.37	ACTUATOR; DAMPER, SPRING RETURN DIRECT COUPLED,35 IN/LBS MIN TORQUE, 0 TO 90 DEG ACTUATION/90 SEC STROKE TIME, 9 IN LEADS
ACT00339	354.60	ACTUATOR; DAMPER, 24 VAC, 35 IN-LBS MIN TORQUE, 0-95 DEG ACTUATION 80-110 SEC
ACT00340	426.53	ACTUATOR; DAMPER, 24VAC, 35 IN-LBS MIN TORQUE, 0-90 DEG ACTUATION/150 SEC
ACT00341	254.26	ACTUATOR; W/13" LEADS & CONNECTORS, NON-SPRING RETURN
ACT00342	601.42	ACTUATOR; W/16" LEADS & CONNECTORS, NON-SPRING RETURN
ACT00343	444.90	ACTUATOR; 35 IN-LBS MIN TORQUE, SPRING RETURN, W/CLAMP, DIRECT COUPLED, W/8" LEADS AND MOLEX CONNECTORS, DAMPER
ACT00346	992.75	ACTUATOR; 24 VAC, 2-10 VDC CONTROL INPUT SIGNAL, SPRING RETURN
ACT00350	8355.30	ACTUATOR;
ACT00353	7631.77	ACTUATOR; VALVE
ACT00358	404.84	ACTUATOR; HOT WATER VALVE
ACT00362	1184.93	ACTUATOR; 24 VOLT
ACT00367	1601.48	ACTUATOR; COMMUNICATING LINEAR STEPPER DRIVE
ACT00370	4215.54	ACTUATOR; W/PROOF OF CLOSURE
ACT00371	89.52	ACTUATOR; DIRECT COUPLED, NON-SPRING RETURN, 45 60 & 90 DEGREE STROKE EITHER CW OR CCW, 24 VAC, 50/60 HZ, 35 LB.-IN. TORQUE
ACT00372	97.05	ACTUATOR; 2-WAY NO/3-WAY 24VAC 50/60HZ
ACT00373	95.23	ACTUATOR; 2-WAY 24VAC 50/60HZ
ACT00374	332.25	ACTUATOR; ELECTRONIC VALVE ACTUATOR, 24 VAC, 50/60 HZ
ACT00384	7.07	ACTUATOR; VENT
ACT00386	226.53	ACTUATOR; 2/3 WAY MODULATING, 24 VAC
ACT00387	144.90	ACTUATOR; 2/3 WAY, N.O./N.C., 24 VAC
ACT00390	113.33	ACTUATOR; 115V, N.C. POP TOP FOR VT ERIE VALVE
ACT00391	127.05	ACTUATOR; 115V N.O. POP TOP FOR VT ERIE VALVE
ACT00392	762.90	ACTUATOR; 24 V 50/60 HZ, VALVE
ACT00393	934.27	ACTUATOR;
ACT00398	480.78	ACTUATOR; MCC, MULTI-ZONE COLD DECK, PROGRAMMED ADJ-SPAN 6-10 VDC
ACT00399	878.75	ACTUATOR; 24 VOLT 50/60 HZ,NON-SPRING RETURN,NORMALLY OPEN, W/CONDUIT
ACT00400	878.75	ACTUATOR; 24 VOLT 50/60 HZ,NON-SPRING RETURN,NORMALLY CLOSED, W/CONDUIT
ACT00401	907.59	ACTUATOR; 24 VOLT 50/60 HZ,NON-SPRING RETURN W/CONDUIT

ACT00403	691.15	ACTUATOR; 24 VOLT 50/60 HZ,SPRING RETURN, NORMALLY OPEN, W/CONDUIT
ACT00404	691.15	ACTUATOR; 24 VOLT 50/60 HZ,SPRING RETURN,NORMALLY OPEN, W/CONDUIT
ACT00405	691.15	ACTUATOR; 24 VOLT 50/60 HZ,SPRING RETURN,NORMALLY OPEN, W/CONDUIT
ACT00406	1539.62	OPERATOR; ASSEMBLY, 1ST STAGE VANE, EXTENDED CAPACITY
ACT00408	2884.72	ACTUATOR; VALVE ECONOMIZER
ACT00411	691.15	ACTUATOR; 24 VOLT 50/60 HZ,SPRING RETURN, NORMALLY CLOSED, W/CONDUIT
ACT00412	900.07	ACTUATOR; 24 VOLT 50/60 HZ,SPRING RETURN, NORMALLY CLOSED, W/CONDUIT
ACT00415	1519.12	ACTUATOR; COMMUNICATING LINEAR STEPPER DRIVE, WITH MALE GLOBAL CONNECTOR
ACT00417	96.19	ACTUATOR; ROTARY, NON-SPRING RETURN
ACT00421	972.95	ACTUATOR; MAIN GAS SAFETY SHUTOFF VALVE
ACT00425	859.34	ACTUATOR;
ACT00427	216.52	ACTUATOR; BELIMO, ROTARY, DAMPER NON-SPRING RETURN
ACT00428	620.55	ACTUATOR; MODULATING DAMPER 24VAC, ROTATRY
ACT00430	528.97	ACTUATOR; VALVE, 24 VAC, 90# FORCE, NON-SPRING RETURN, ANALOG, 0 TO 10 VDC VOLTAGE INPUT SIGNAL, PROPORTIONAL CONTROL
ACT00431	126.59	ACTUATOR; ROTARY, W/NON-SPRING RETURN
ACT00432	97.26	ACTUATOR; ROTARY, W/NON-SPRING RETURN
ACT00433	93.96	ACTUATOR; ROTARY, W/NON-SPRING RETURN, VARITRAC
ACT00450	273.49	ACTUATOR; SPRING RETURN, DIRECT COUPLED
ACT00451	285.73	ACTUATOR; ROTARY, W/SPRING RETURN
ACT00459	303.69	ACTUATOR; ROTARY, DMPR 150SEC
ACT00461	93.97	ACTUATER:
ACT00463	316.68	ACTUATOR; Two-position, SPST Actuator - 175 lb-in, Spring Return , 120 Vac +/-10%, 60 Hz
ACT00464	647.44	ACTUATOR; DAMPER 230VAC
ACT00465	122.96	ACTUTOR; VALVE, NORMALLY OPEN, UV, 2/3WY
ACT00468	1647.00	OPERATOR; ASSEMBLY, 2ND STAGE VANE, EXTENDED CAPACITY
ACT00471	73.26	ACTUATOR; ROTARY, NON SPRING RETURN
ACT00473	2142.93	ACTUATOR; VALVE, 110-120 VAC, 50/60 HZ, 20VA, AIR/GAS RATIO CONTROLLING, MAX STROKE .7 INCHES, OPENING TIME MAX STROKE 12 SEC, MIN AIR PRESSURE .2 INCH
ACT00475	7131.52	ACTUATOR; VALVE, 220V
ACT00477	121.13	ACTUATOR;VALVE, 277VAC-50/60
ACT00480	235.25	ACTUATOR; VALVE, 2/3 WAY MODULATING, 24V, 50/60HZ, MODULATING
ACT00481	382.43	ACTUATOR; SOS, BELIMO AMP 2 POSITION 2 WAY
ACT00482	329.68	ACTUATOR; 24VAC/DC, NEMA 2, FOR USE W/ 0.375 TO 0.625 SHAFTS, 45 IN/LBS TORQURE MINIMUM, NON-SPRING RETURN, ROTARY, DAMPER
ACT00485	243.96	ACTUATOR; DAMPER, 24V, 50/60 HZ
ACT00486	293.42	ACTUATOR, 2/3 WAY MODULATING, 24V, 50-60 HZ
ACT00487	100.56	ACTUATOR; 3-WAY, 25CV, 1/2-14NPT
ACT00495	214.29	ACTUATOR; ROTARY, DAMPER
ACT00496	326.39	ACTUATOR; NON-SPRING RETURN
ADH00001	0.01	ADHESIVE;LUBRIPLATE 14OZ.
ADH00003	0.01	ADHESIVE COATING 5 GAL. BUCKET
ADH00004	0.01	ADHESIVE-INDUSTRIAL (TD)
ADH00005	0.01	ADHESIVE;
ADH00006	0.01	ADHESIVE; PRISM GEL (ONE CARTON = 10 PCS)
ADH00007	34.03	ADHESIVE; SPRAY 3M-77
ADH00010	0.01	ADHESIVE; FIBERGLASS-H2O BASE, 55 GAL DRUM ONLY
ADH00011	26.13	ADHESIVE; SPRAY - DUCT LINER
ADH00012	0.01	ADHESIVE; PVC CEMENT
ADH00013	0.01	ADHESIVE; DECAL CEMENT 102 X 199
ADH00014	0.01	ADHESIVE;
ADH00015	0.01	ADHESIVE; FIBERGLASS-H2O BASE, 55 GAL DRUM ONLY
ADH00017	0.01	ADHESIVE;
ADH00018	0.01	ADHESIVE;CONTACT, 1 GALLON (1 YR SHELF LIFE)
ADH00019	0.01	ADHESIVE (NOT AVAILABLE FROM TRANE, PURCHASE LOCALLY)
ADH00021	0.01	ADHESIVE; FIBERGLASS H20 BASE
ADH00022	77.39	ADHESIVE; LOCTITE 480
ADH00023	36.18	ADHESIVE; LOCTITE 409 SUPERBONDER, GEL, INSTANT ADHESIVE, 20 GRAM TUBE
ADH00024	11.06	ADHESIVE; LOCTITE 409 SUPERBONDER, GEL, INSTANT ADHESIVE, 3 GRAM TUBE
ADH00025	52.78	ADHESIVE; LOCTITE 383 OUTPUT, LOCTITE # 21086, PKG 5
ADH00027	13.07	ADHESIVE; FOR USE ON PIPE AND TUBING INSULATION, 12 OZ.
ADH00028	26.73	ADHESIVE; AEROSOL, ADHESIVE, 11 OZ. AEROSOL CAN
ADH00029	10.05	ADHESIVE; CLOSED CELL ELASTOMERIC INSULATION
ADH00030	10.26	ADHESIVE; SPRAY-N-BOND WIDE WEB SPRAY ADHESIVE, 12 OZ. SPRAY
ADH00031	37.12	ADHESIVE; LOCTITE QUICK SET 404 INDUSTRIAL ADHESIVE, 1/3 OZ. BOTTLE
ADH00034	3.18	SUPER GLUE; 2 GRAM TUBE
ADP00002	11.38	ADAPTER; (10 EA/CASE);1.13 X 1, WC-401, CXM
ADP00003	2.01	ADAPTER; .62C X .50 NPTE 5/8 OD X 1/2 MPT
ADP00004	0.01	NO LONGER AVAILABLE FROM TRANE CO. PURCHASE LOCALLY. ADAPTER; 5/8 OD 3/4 NPT
ADP00005	4.38	ADAPTER; (25EA/CASE) .88 X .75
ADP00006	0.01	ADAPTER; 7/8 OD X 1 MPT
ADP00007	0.01	ADAPTER;
ADP00008	0.01	ADAPTER;
ADP00009	0.01	ADAPTER
ADP00010	0.01	ADAPTER
ADP00011	0.01	ADAPTER
ADP00012	1.01	ADAPTER; .25 MFL X .12 NPTE, HALF UNION-REDUCER-FLARE, BRASS
ADP00013	0.01	ADAPTER; RADIATOR, HOSE 1-1/2 TO 1-1/2 IPS
ADP00014	0.01	ADAPTER;
ADP00015	0.01	ADAPTER;
ADP00016	9.05	ADAPTER; .25 MFL X .25 NPTE
ADP00018	1.24	ADAPTER; UNION; HALF, FLARE TO NPTFE, 1/4 X 3/8, U1-4C
ADP00019	0.01	ADAPTER; 3/8 IPS X 1/4 OD FLARE
ADP00020	6.03	ADAPTER;
ADP00021	0.01	ADAPTER;
ADP00022	0.01	ADAPTER;
ADP00023	0.01	ADAPTER;
ADP00024	0.01	ADAPTER;
ADP00029	85.58	ADAPTER; RIGHT ANGLE SWEAT, 3/8
ADP00033	0.01	ADAPTER; FOR USE WITH VAL-196
ADP00034	0.01	ADAPTER; SINGLE NOZZLE, NUWAY #A171P
ADP00035	0.01	ADAPTER; STRAIGHT SWEAT
ADP00036	0.01	ADAPTER; STRAIGHT SWEAT
ADP00039	0.01	ADAPTER;
ADP00042	0.01	ADAPTER; 1-1/8 IN. STRAIGHT
ADP00048	0.01	ADAPTER;FOR VAL-286 SERVICE VALVE
ADP00049	0.01	ADAPTER; SUCTION LINE 5/8
ADP00050	0.01	ADAPTER;
ADP00051	0.01	ADAPTER;
ADP00053	0.01	ADAPTER;FOR VAL-206 SERVICE VALVE
ADP00054	0.01	ADAPTER;1/2 O D X 1/4 FPT
ADP00055	6.26	ADAPTER; FITTING .50 FTG X .25 NPTI
ADP00056	0.01	ADAPTER;
ADP00057	16.70	ADAPTER;
ADP00058	0.01	ADAPTER; FLANGED
ADP00059	0.01	ADAPTER; HOSE
ADP00060	0.01	ADAPTER;SUCTION VALVE MOUNTING
ADP00061	0.01	ADAPTER; DISCHARGE VALVE MOUNTING
ADP00062	0.01	ADAPTER; HOSE
ADP00063	0.01	ADAPTER;HOSE
ADP00065	0.01	NO LONGER AVAILABLE-MILITARY PART ADAPTER; FAN TO CONDENSER COIL
ADP00066	9.28	ADAPTER; (50 EA/CASE); .50 X .50

ADP00067	4.17	ADAPTER; TERMINAL SCREW,
ADP00069	0.01	ADAPTER; STRAIGHT, PIPE TO TUBE.
ADP00070	0.01	ADAPTER; CONDENSER COIL
ADP00071	0.01	ADAPTER;HOSE (TD)
ADP00072	0.01	ADAPTER; HOSE, 1 1/16-12 J.I.C.
ADP00073	0.01	ADAPTER; HOSE,1-7/8-12 J.I.C.
ADP00074	1.01	ADAPTER; CONNECTOR, HALF UNION, .25 ODS X .25 MFL
ADP00076	117.59	ADAPTER; SUCTION & DISCHARGE CONNECTION
ADP00077	0.01	ADAPTER; HOSE,LIQUID LINE
ADP00078	0.01	ADAPTER; HOSE,LIQUID LINE
ADP00080	0.01	ADAPTER;
ADP00081	476.97	ADAPTER; HOSE,ABS. PURGE PUMP
ADP00082	28.18	ADAPTER; COMPRESSION ELBOW, 5/8 IN. OD X 3/8 IN. MPT
ADP00084	0.01	ADAPTER; DISTRIBUTOR ADAPTOR
ADP00085	0.01	ADAPTER;
ADP00086	0.01	ADAPTER;ADAPTOR, CLUTCH TO EVAP FAN
ADP00087	0.01	ADAPTER; SUCTION LINE ADAPTOR
ADP00088	0.01	ADAPTER; HOSE
ADP00089	67.85	ADAPTER; HOSE
ADP00090	113.77	ADAPTER; ASM.
ADP00091	77.23	ADAPTER; SEAL, 1.875 OD X .25 THICK
ADP00092	2.01	ADAPTER; (10 EA/CASE); .50 MFL X .50 NPTE, HALF UNION, BRASS
ADP00093	0.01	ADAPTER; HOSE,ABS PURGE PUMP
ADP00094	0.01	ADAPTER;
ADP00096	0.01	NO LONGER AVAILABLE-MILITARY PART ADAPTER; FAN TO CONDENSER COIL
ADP00097	0.01	ADAPTER;(TD)
ADP00098	0.01	ADAPTER;(TD)
ADP00099	0.01	ADAPTER; GLOW PLUG
ADP00100	0.01	ADAPTER; ETHER STARTING
ADP00101	0.01	ADAPTER;
ADP00102	0.01	ADAPTER; FLANGED
ADP00103	0.01	ADAPTER; VALVE, SECONDARY FILTER RELIEF
ADP00104	0.01	ADAPTER; J.I.C. FITTINGS (TD)
ADP00105	0.01	ADAPTER; J.I.C. FITTINGS (TD) NH
ADP00106	0.01	ADAPTER;HOSE
ADP00107	0.01	ADAPTER;
ADP00108	0.01	ADAPTER; RELAY MOUNTING
ADP00109	0.01	ADAPTER;(TD)
ADP00110	0.01	ADAPTER; GLOW PLUG
ADP00111	0.01	ADAPTER; GLOW PLUG
ADP00112	0.01	ADAPTER
ADP00114	0.01	ADAPTER; HOSE
ADP00119	325.62	FRAME; FAN DISCHARGE ADAPTER
ADP00120	334.67	FRAME; FAN DISCHARGE ADAPTER
ADP00121	341.70	FRAME; FAN DISCHARGE ADAPTER
ADP00122	321.60	FRAME; FAN DISCHARGE ADAPTER
ADP00123	388.94	FRAME; FAN DISCHARGE ADAPTER
ADP00124	509.54	FRAME; FAN DISCHARGE ADAPTER
ADP00125	0.01	ADAPTER; HOSE, L.Q. LINE (TD)
ADP00126	0.01	TRANSPORT ITEM
ADP00127	0.01	TRANSPORT ITEM
ADP00128	0.01	ADAPTER;(TD) NH
ADP00134	7.31	ADAPTER;
ADP00135	0.01	ADAPTER;1/2IN. X 3/8IN. (TD)
ADP00136	0.01	ADAPTER;BAROMETRIC DAMPER
ADP00137	0.01	ADAPTER; (TD)
ADP00138	0.01	ADAPTER;(TD)
ADP00139	66.80	ADAPTOR; HOSE
ADP00140	0.01	ADAPTER; ACCESS FITTING (TD)
ADP00143	0.01	ADAPTER; CRANKCASE HEATER
ADP00145	0.01	ADAPTER;
ADP00146	5.86	ADAPTER; FUSE SA 6 1/4 DD VENT
ADP00147	90.45	ADAPTER;FLANGE
ADP00148	90.81	ADAPTER; FLANGE
ADP00149	158.79	ADAPTER; FLANGE
ADP00150	204.02	ADAPTER; FLANGE
ADP00151	313.56	ADAPTER; FLANGE
ADP00152	22.11	ADAPTER; FLANGE
ADP00153	51.26	ADAPTER; FLANGE
ADP00155	0.01	ADAPTER; FUEL PUMP (TD)
ADP00156	0.01	ADAPTER; OIL FILTER (TD)
ADP00157	0.01	ADAPTER; SECONDARY FILTER, OVERFLOW (TD)
ADP00159	196.32	ADAPTER; LINKAGE, ZONE ACTUATOR
ADP00160	0.01	ADAPTER;BULKHEAD (TD)
ADP00164	0.01	ADAPTER;BANJO CONNECTION (TD)
ADP00165	0.01	ADAPTER;2" FREE COOLING VALVE
ADP00167	0.01	ADAPTER;6IN. FREE COOLING VALVE
ADP00168	0.01	ADAPTER;8IN. FREE COOLING VALVE
ADP00169	227.52	ADAPTER;10IN. AND 12IN. FREE, COOLING VALVE
ADP00170	0.01	ADAPTER;14IN. FREE COOLING VALVE
ADP00171	1.26	ADAPTER; (25 EA/CASE); FLARE, .38 MFL X .38 NPTE, HALF UNION-FLARE, BRASS
ADP00172	0.01	ADAPTER; ELBOW, 90 DEG., .25 OD X .12 NPTE HOSE/TUBE REDUCER, BRASS
ADP00173	0.01	ADAPTER;BRASS PIPE (TD)
ADP00174	0.01	ADAPTER;BRASS PIPE (TD)
ADP00175	0.01	ADAPTER;
ADP00176	350.68	ADAPTER;
ADP00177	0.01	ADAPTER;TUBING (TD) NH
ADP00178	0.01	ADAPTER;HOSE (TD) NH
ADP00179	0.01	ADAPTER;HOSE (TD)
ADP00180	0.01	ADAPTER;(TD)
ADP00181	0.01	ADAPTER, SUMP (TD) NH
ADP00182	0.01	ADAPTER;HOT GAS LINE (TD) NH
ADP00183	8.35	ADAPTER; ACCESS FITTING
ADP00184	0.01	ADAPTER, HOSE (TD) NH
ADP00185	0.01	ADAPTER;
ADP00186	0.01	ADAPTER (TD)
ADP00187	0.01	ADAPTER (TD)
ADP00188	0.01	ADAPTER (TD)
ADP00189	0.01	ADAPTER (TD)
ADP00190	0.01	ADAPTER;(1/4 NPT X 9/16-18 JIC) (TD)
ADP00191	5.91	ADAPTER;
ADP00192	0.01	ADAPTER; LIQUID LINE (TD)
ADP00193	0.01	ADAPTER, 1/4 X 3/8 45 FLR (TD) DG
ADP00203	0.01	ADAPTER; LIQUID (TD)
ADP00204	0.01	ADAPTER (TD)
ADP00205	0.01	ADAPTER;(TD)
ADP00206	0.01	ADAPTER;HOSE (TD)
ADP00207	0.01	ADAPTER; REDUCER, AIR CLEANER (TD)
ADP00208	0.01	ADAPTER;HOUSING (TD)

ADP00209	0.01	ADAPTER, 1 1/8 JIC (TD) DG
ADP00210	1.01	ADAPTER; .17 ID X .09 ID TUBE
ADP00211	123.62	ADAPTER;DISCHARGE VALVE MALE
ADP00212	40.20	ADAPTER;SUCTION VALVE MALE
ADP00213	5.22	ADAPTER; .25 COPPER X .125 NPTI
ADP00218	0.01	ADAPTOR (TD)
ADP00219	8.35	ADAPTER; PNEUMATIC ACTUATOR
ADP00220	17.09	ADAPTER; FLOW CONTROL
ADP00222	0.01	ADAPTER; .44-20 THD X .25 ODS
ADP00224	0.01	ADAPTER;
ADP00225	0.01	ADAPTER;
ADP00226	22.11	ADAPTER; ASSEMBLY
ADP00229	150.29	ADAPTER; FLAME SENSOR TESTER
ADP00230	80.40	ADAPTER; VENT, 4 IN. ROUND
ADP00231	0.01	ADAPTER; TEST LEAD
ADP00232	0.01	ADAPTER; VENT
ADP00233	0.01	ADAPTER-SUBBASE
ADP00234	122.61	ADAPTER; 24 VOLT AC, PORTABLE EDIT TERMINAL
ADP00238	57.49	ADAPTER; TRANSITION ASSEMBLY(FLUE TO DRAFTOR)
ADP00242	43.12	ADAPTER; FLUE TO DRAFTER
ADP00247	27.14	ADAPTER; VENT
ADP00253	0.01	ADAPTER; THREADED REDUCER, 3/4 X 1/2
ADP00255	0.01	ADAPTER
ADP00256	6.91	ADAPTER; MALE RAJAH TO 1/4 IN.FEMALE QUICK CONNECT
ADP00258	44.88	ADAPTER;SURFACE MOUNTING FOR UHAA
ADP00262	265.32	ADAPTER; CABLE
ADP00263	156.55	ADAPTER; FITTING, HOSE FOR VACUUM VALVE
ADP00264	80.37	ADAPTER; KIT
ADP00265	0.01	ADAPTER; SUCTION FLANGE, 10, 15, & 20 TON M COMPRESSORS
ADP00266	0.01	APAPTER; SUCTION FLANGE, 25 & 30 TON M COMPRESSORS
ADP00267	0.01	ADAPTER; SUCTION FLANGE, 40 TON R COMPRESSOR
ADP00268	0.01	ADAPTER; SUCTION FLANGE, 50 & 60 TON R COMPRESSORS
ADP00269	8.35	ADAPTER; COPPER, 0.625 INCH ODM X 0.500 INCH NPTI
ADP00272	17.73	ADAPTER; 1.38C X 1.25 NPTE
ADP00273	15.69	ADAPTER; .88 FTG X .75 NPTE
ADP00274	57.29	ADAPTER; .88C X .75 NPTE
ADP00275	0.01	ADAPTER; COMP KIT
ADP00276	0.01	ADAPTER;KIT
ADP00277	0.01	ADAPTER;KIT
ADP00278	0.01	ADAPTER;KIT
ADP00279	0.01	ADAPTER;
ADP00280	0.01	ADAPTER;KIT
ADP00281	210.83	ADAPTER; VANE ACTUATOR
ADP00282	2.09	ADAPTER;7/16IN.20 UNF (FITTING)
ADP00283	0.01	ADAPTER; CAPACITOR REDUCER
ADP00284	0.01	ADAPTER; KIT PARTS
ADP00285	0.01	ADAPTER;
ADP00286	0.01	ADAPTER;
ADP00287	0.01	ADAPTER;
ADP00288	0.01	ADAPTER;
ADP00289	0.01	ADAPTER;
ADP00290	0.01	ADAPTER;
ADP00291	0.01	ADAPTER;
ADP00292	0.01	ADAPTER;FOR PILOT
ADP00293	0.01	ADAPTER;FOR PILOT
ADP00294	45.23	ADAPTER; FLUE TRANSITION ASSEMBLY
ADP00295	40.20	ADAPTER;FLUE TRANSITION ASSEMBLY
ADP00296	0.01	ADAPTER;KIT
ADP00297	0.01	ADAPTER;STRAIGHT
ADP00298	0.01	ADAPTER;
ADP00299	0.01	ADAPTER;
ADP00300	0.01	ADAPTER;
ADP00301	35.49	ADAPTER; FEMALE, .88 ODS X .75 HOSE
ADP00303	8.95	ADAPTER; .50 C X .50 NPTI, MUELLER STYLE WC-402, 50/BOX
ADP00304	0.01	ADAPTER;
ADP00305	0.01	ADAPTER; 25 PIN MALE FOR CRT
ADP00306	40.90	ADAPTER; 9 PIN DE FEMALE TO RJ12
ADP00307	41.10	ADAPTER; 25 PIN DB FEMALE TO RJ12
ADP00308	112.72	ADAPTER; 25 PIN MALE FOR USE WITH TANDY 102
ADP00309	0.01	ADAPTER;FILLINGS
ADP00310	0.01	ADAPTER;
ADP00311	0.01	ADAPTER;
ADP00312	40.20	ADAPTER; CABLE, COMFORTRAC TO HP PALMTOP
ADP00313	0.01	ADAPTER;
ADP00314	0.01	ADAPTER;
ADP00315	0.01	ADAPTER;
ADP00316	5.22	ADAPTER; FUSTAT FUSE, SA 15 4 PIECE MINIMUM
ADP00317	0.01	ADAPTER;PARTS
ADP00318	0.01	ADAPTER;PARTS
ADP00319	0.01	ADAPTER;
ADP00320	0.01	ADAPTER;
ADP00321	476.37	ADAPTER; SUCTION PORT
ADP00322	5.70	ADAPTER; (25 EA/CASE); .88 C X .75 NPTI, WC-402, CXF
ADP00323	4.17	ADAPTER; .75 C X .75 NPTI
ADP00324	0.01	ADAPTER; 56C FRAME MOTOR
ADP00325	0.01	ADAPTER; 1/2 MFL TO 1/2 MPT
ADP00326	15.66	ADAPTER;HOSE, 3/4 MPT
ADP00327	0.01	ADAPTER;FLUE
ADP00328	2.01	ADAPTER; .25 FL X .12 OD
ADP00329	479.39	ADAPTER; EXHAUST NW40
ADP00330	0.01	ADAPTER; SUCTION LINE, 1.25-12 UNF FEMALE X 1.00-14 UNF MALE
ADP00331	7.04	ADAPTER; FUSTAT FUSE
ADP00332	92.46	ADAPTER;
ADP00333	30.27	ADAPTER;ANGLE VALVE, .75 NPT X 1.25-12
ADP00335	20.10	ADAPTER; 3/8 MPT X 1/4 FLARE-MALE
ADP00336	33.17	ADAPTER; FLUE TRANSITION ASSEMBLY
ADP00337	39.20	ADAPTER; FLUE TRANSITION ASSEMBLY
ADP00338	39.20	ADAPTER; FLUE, TRANSITION ASSEMBLY
ADP00339	0.01	ADAPTER;
ADP00340	5.22	ADAPTER;FLUE OUTLET
ADP00341	8.04	ADAPTER; BRASS
ADP00343	13.57	ADAPTER; .50 FTG X .25 NPTI
ADP00344	1.05	ADAPTER;FEMALE
ADP00345	110.63	ADAPTER; .88 OD X 1.25-12 UNF
ADP00346	0.01	ADAPTER;
ADP00347	4.17	ADAPTER; .38C X .25NPTE
ADP00348	28.17	ADAPTER; .62 FTG X .38 NPTE
ADP00350	3.02	ADAPTER; .62C X .38 NPTE
ADP00356	35.44	ADAPTER; FITTING TO NPT 1-3/8 OD X 1-1/4 NPT 2-9/32 LONG, WROT CU

ADP00358	0.01	ADAPTER; ARCNET FOR LAP TOP
ADP00359	43.44	ADAPTER; ADAPTER MODEM RJ12 TO DB25
ADP00361	1.01	ADAPTER; .25 MFL X .13 NPTI, HALF UNION
ADP00362	29.90	ADAPTOR;QUICK SEAL 90
ADP00363	29.90	ADAPTER; QUICK SEAL
ADP00364	33.17	ADAPTER; FLU CONNECTOR
ADP00365	0.01	ADAPTER; FLU CONNECTOR, 3 IN DIA, METAL
ADP00366	0.01	ADAPTER; MLO STRAIGHT
ADP00367	72.02	ADAPTER; MLO OFFSET
ADP00368	216.05	ADAPTER; TANK RETURN KIT
ADP00369	100.19	ADAPTER; .25 NPTF MALE X .375 NPTF FEMALE
ADP00370	99.50	ADAPTER; .75 X .50
ADP00371	76.19	ADAPTER; HYDRAULIC, .25 MALE BSPT, .25 FEMALE NPTF
ADP00372	32.36	ADAPTER; .63 OD TUBE FOR OIL LINE CONNECTION INCLUDES RINGS: RNG01484 (BASE) AND RNG01503 (FACE).
ADP00373	34.58	ADAPTER; .25C X .12 NPTE
ADP00374	37.57	ADAPTER; .62 OD X .50 NPTI
ADP00375	4.60	ADAPTER; REDUCER, .75 X .50 NOM
ADP00376	25.13	ADAPTER; .88C X 1 NPTE
ADP00377	27.14	ADAPTER; DROP EAR .75 CU X.75 FPT
ADP00378	43.53	ADAPTER; DRAIN PAN, 3/4 OD X 1/2 NPTI
ADP00380	0.01	ADAPTER; VACUUM PUMP
ADP00382	42.76	ADAPTER; VOLT, 6-9V
ADP00383	2.62	ADAPTER; (50EA/CASE) .62 C X .50 NPTE, WC-401, CXM
ADP00384	37.57	ADAPTER; .25 FL X.25 0-RING SEAL X .25 ACCESS TEE
ADP00385	0.01	ADAPTER;
ADP00386	0.01	ADAPTER;
ADP00387	0.01	ADAPTER;
ADP00388	0.01	ADAPTER;
ADP00389	0.01	ADAPTER;
ADP00390	0.01	ADAPTER;
ADP00391	0.01	ADAPTER;
ADP00392	0.01	ADAPTER;
ADP00393	0.01	ADAPTER;
ADP00394	0.01	ADAPTER;
ADP00395	0.01	ADAPTER;
ADP00396	0.01	ADAPTER;
ADP00398	0.01	ADAPTER;
ADP00399	0.01	ADAPTER;
ADP00400	0.01	ADAPTER;
ADP00401	0.01	ADAPTER;
ADP00402	0.01	ADAPTER;
ADP00403	0.01	ADAPTER;
ADP00404	0.01	ADAPTER;
ADP00405	0.01	ADAPTER; COMB.
ADP00406	0.01	ADAPTER; COMB.
ADP00407	0.01	ADAPTER;
ADP00408	0.01	ADAPTER; COMB.
ADP00409	0.01	ADAPTER;
ADP00410	0.01	ADAPTER;
ADP00411	0.01	ADAPTER;
ADP00412	0.01	ADAPTER;
ADP00413	0.01	ADAPTER; COMB.
ADP00414	0.01	ADAPTER;
ADP00415	0.01	ADAPTER;
ADP00416	0.01	ADAPTER;
ADP00417	0.01	ADAPTER;
ADP00418	0.01	ADAPTER;
ADP00419	0.01	ADAPTER;
ADP00420	0.01	ADAPTER;
ADP00421	0.01	ADAPTER;
ADP00422	0.01	ADAPTER;
ADP00423	0.01	ADAPTER;
ADP00424	8.35	ADAPTER; .38 ODS X .13NPTI
ADP00426	13.89	ADAPTER; 1.13 X 1, WC-402, CXF
ADP00428	43.24	ADAPTER; 2.13 X 2, WC-402, CXF
ADP00431	25.31	ADAPTER; RELAY MOUNTING STRIP, TYPE LR2 D1 OVERLOAD, CLASS 10
ADP00433	30.48	ADAPTER; RELAY, MOUNTING STRIP, TYPE LR2 D3 OVERLOAD, CLASS 10
ADP00434	39.20	ADAPTER; AIR/FUEL VERSA TORCH
ADP00435	22.11	ADAPTER; VERSA TORCH
ADP00436	48.01	ADAPTER; ELBOW 1.00 OD
ADP00437	15.66	ADAPTER; 1.00 OD TUBE
ADP00438	27.14	ADAPTER; (B TO MC) ACETYLENE REGULATOR
ADP00439	11.06	ADAPTER; A - B OXY HOSE
ADP00440	7.04	ADAPTER; A - B FUEL HOSE
ADP00441	7.04	ADAPTER; TIP
ADP00442	7.04	ADAPTER;F FLARE X M FLARE 3/8IN.X 1/4IN. (CONTAINS 4 UNIONS)
ADP00443	5.03	ADAPTER;F FLARE X M FLARE 1/4IN.X 3/8IN. (CONTAINS 3 UNIONS)
ADP00444	7.04	ADAPTER;F FLARE X M FLARE 3/8IN.X 1/2IN. (CONTAINS 3 UNIONS)
ADP00445	9.05	ADAPTER;F FLARE X M FLARE 1/2IN.X 3/8IN. (CONTAINS 3 UNIONS)
ADP00446	2.09	ADAPTER; INLET, 3" DIA
ADP00448	51.15	ADAPTER; .88 X 1.0 OD SWIVEL, W/HARDWARE
ADP00449	9.77	ADAPTER; HOSE, .38 OD X .25 NPTE, BRASS
ADP00450	0.01	ADAPTER; 1/4 BALL VALVE 6 IN HOSES 1/4 FFL X 1/4 MFL
ADP00451	0.01	ADAPTER; DISCONNECT
ADP00453	8.04	ADAPTER; 2 IN DIA, PLASTIC
ADP00454	8.04	ADAPTER; 3 IN DIA, PLASTIC
ADP00455	76.96	ADAPTER; .385 ID INCH SWEAT CONNECTION FOR EQUALIZER LINE X 3/4-14 NPTF FOR CONNECTION TO THE COMPRESSOR
ADP00456	42.76	ADAPTER; ECONOMIZER
ADP00460	52.41	ADAPTER, REDUCER, 2.63 X 2.13
ADP00461	2.01	ADAPTER; (10EA/CASE) .62 MFL X .50 NPTE, BRASS
ADP00462	0.01	ADAPTER; .62 MFL X .75 NPTE
ADP00464	5.03	ADAPTER; .38 C X .38 NPTE
ADP00469	66.26	ADAPTER; 5/16 ID X 1/2 OD (1 = 5 PCS)
ADP00471	58.52	ADAPTER; 3/8 ID X 1/2 OD (1 Bag = 5 Pieces)
ADP00475	0.01	ADAPTER; SET COMPRESSION LUG COPPER
ADP00477	1238.87	FLANGE ADAPTER; 12 NPS, STYLE 741
ADP00478	951.74	ADAPTER; PCMCIA ARCNET (PCM20) CARD FOR OS/2
ADP00479	13.90	ADAPTOR; VACUUM PUMP INTAKE FITTING 3/8FFL TO 1/4MFL
ADP00480	393.52	ADAPTER; EVERYWARE PC
ADP00481	76.38	ADAPTER; QF II TIP VERSA TORCH
ADP00482	48.58	ADAPTER; SWAGE-LOK
ADP00483	14.61	ADAPTER; 7/8-14 X 1-14
ADP00484	25.05	ADAPTER; 1 5/16-12 X 1 7/16-12
ADP00485	65.76	ADAPTER; 1 7/8-12 X 2-12, INCLUDES O-RING
ADP00486	10.44	ADAPTER; .25FTG X .25NPTE
ADP00487	97.07	ADAPTER; 1 5/16-12 X 1 11/16-12, Includes O-Ring
ADP00488	4.17	ADAPTER; 3.8 HOSE 3/8 NPTE
ADP00490	17.09	ADAPTER;
ADP00493	61.58	ADAPTER; .510 INCH ID SWEAT CONNECTION FOR EQUALIZER LINE X 15/16-20 UNEF-2A THREAD FOR CONNECTION TO THE COMPRESSOR

ADP00494	29.84	ADAPTER; ROVER QUICK CONNECT ADAPTER
ADP00800	0.01	ADAPTER; BALL FLOAT VALVE
ADP00801	0.01	ADAPTER; SUCTION HEADER
ADP00802	0.01	ADAPTER; TUBE
ADP00803	0.01	ADAPTER, 1/4 FLARE . 1/8 MPT,
ADP00804	0.01	ADAPTER; 3/4 MPT X 3/4 FLARE
ADP00805	0.01	ADAPTER, AEROQUIP NO. 73021-18-16B
ADP00806	0.01	ADAPTER;
ADP00807	0.01	ADAPTER, AEROQUIP NO. 73021-10-10B
ADP00808	0.01	ADAPTER;
ADP00809	0.01	ADAPTER;
ADP00810	0.01	ADAPTER; HOSE, SUCTION LINE
ADP00811	0.01	ADAPTER; FITTING, SUCTION LINE
ADP00812	0.01	FITTING; DISCHARGE LINE
ADP00813	0.01	ADAPTER; ASSEMBLY, SUCTION LINE
ADP00815	76.87	ADAPTER; VALVE
ADP00816	127.05	ADAPTER; 1.0 IN NPT X SNUB, W/NORMAL SWIVIL
ADP00825	49.25	ADAPTER; REGULATOR TO ACO2
ADP00826	11.06	ADAPTER; F TO F BANANA (ASMM2 TO ACC. HEAD)
ADP00827	19.07	ADAPTER; QUICK CONNECTS TO ALLIGATOR CLIPS
ADP00828	21.91	ADAPTER; MALE BANANAS TO QUICK CONNECTS
ADP00829	28.04	ADAPTER; QUICK CONNECTS TO MINIPLUG
ADP00830	29.22	ADAPTER; .50-20 UNF X .13 NPTE
ADP00831	99.16	ADAPTER; 1/2-20 UNF X 1/8 NPTE
ADP00832	104.37	ADAPTER; ROTALOCK, 90 DEG
ADP00833	76.38	ADAPTER; PROPANE (INJECTOR), VERSATORCH
ADP00834	34.17	ADAPTER; PREST-O-LINE
ADP00835	27.14	ADAPTER; UNIWELD
ADP00841	63.32	ADAPTER; ACCESS FITTING (1 CTN = 10 PCS)
ADP00842	54.27	ADAPTER; PNEUMATIC ACTUATOR (1 CTN = 10 PCS)
ADP00843	47.24	ADAPTER; MALE RAJAH TO 1/4 INCH FEMALE (1 CTN = 10 PCS)
ADP00844	30.75	ADAPTER; (1 CTN=20 PCS), .25 MFL X .25 NPTE, HALF UNION-FLARE, BRASS
ADP00845	1.01	ADAPTER; 1/2 CPVC, MPT X S
ADP00846	2.01	ADAPTER; 1/2 CPVC, FPT X S
ADP00847	3.02	ADAPTER; 3/4 CPVC, FEMALE MPT X S
ADP00848	1.01	ADAPTER; 3/4 CPVC, MALE FPT X S
ADP00849	0.35	ADAPTER; 1/2 FPT X 1/2 S ,PVC
ADP00850	1.01	ADAPTER; 3/4 FPT X 1/2 S, PVC
ADP00851	0.28	ADAPTER; 1/2 MPT X 1/2 S, PVC
ADP00852	1.01	ADAPTER; 3/4 MPT X 1/2 S, PVC
ADP00853	0.48	ADAPTER; 3/4 FPT X 3/4 S, PVC
ADP00854	0.32	ADAPTER; 3/4 MPT X 3/4 S, PVC
ADP00855	3.02	ADAPTER; 3/4 MGHT X 3/4 S , PVC
ADP00856	1.01	ADAPTER; 1 FPT X 1 S , PVC
ADP00857	1.01	ADAPTER; 1 MPT X 1 S , PVC
ADP00859	300.01	ADAPTOR; ORING FACE SEAL, 7/8-14 UNF-2A X 1 3/16-12 UNF-2A
ADP00861	6.03	ADAPTER; .50 SWEAT X .50 NPT
ADP00863	23.12	ADAPTER; ANGLE VALVE, 1/2 NPT TO 1-14 UNS
ADP00864	2.01	ADAPTER; .25 MFL X .12 NPTE HALF UNION BRASS
ADP00865	244.22	ADAPTER; PIPE NIPPLE 1" X 2 7/8"
ADP00866	243.19	ADAPTER; PIPE NIPPLE 1/2" X 1 1/2"
ADP00867	244.22	ADAPTER; Y MACHINED, 2.6 X 2.6 X 4.1
ADP00868	27.90	ADAPTER; HANDLE, ACCESSORY HEAD W/LEADS
ADP00871	0.01	ADAPTER; 3/4 FTG X 1/2 MALE
ADP00872	0.01	ADAPTER; 3/4 FTG X 3/4 MALE
ADP00873	0.01	ADAPTER; 3/4 FTG X 3/4 FEMALE
ADP00874	0.01	ADAPTER; 1/4 FTG X 1/4 MALE
ADP00880	33.17	ADAPTER; DISCHARGE SWEAT ADAPTOR, 1 1/8 (144K BTU) 90 DEG
ADP00885	13.12	ADAPTER; 1/2 - 1/4 SAE FLARE
ADP00889	259.61	ADAPTER; DEEP SUMP KIT
ADP00890	10.44	ADAPTER; WITH ORINGS, TUBE TO SAE O-RING PORT SEAL-LOK, .56-18 X .56-18
ADP00891	113.57	ADAPTER; TRANSITION ASSEMBLY
ADP00904	2.01	ADAPTER; PVC FITTING, 1" MPT X 3/4S
ADP00905	9.17	ADAPTER;(50 EA/CASE); .50 Cx.38 NPTI, WC-402, CxF
ADP00906	49.25	ADAPTER; 2.62 Cx2.50 NPTI, WC-402,CxF
ADP00907	13.73	ADAPTER; .38 Cx.25 NPTE, WC-401, CxM
ADP00908	34.43	ADAPTER; 2.12 Cx2 NPTE, WC-401,CxM
ADP00909	6.26	ADAPTER; .38 OD TUBE X .7/16-20 SAE, O-RING SEAL HEX
ADP00913	267.19	ADAPTER; PIPE 1" X 3 3/8"
ADP00914	25.13	ADAPTER, UNIWELD
ADP00915	13.60	ADAPTER VACUUM PUMP INTAKE ADAPTER, 3/8 IN FE FL X 1/2 IN M FL ADAPTER
ADP00916	3.02	ADAPTER; (15EA/CASE) F FLARE X M FLARE .50 IN. X .38 IN.
ADP00917	20.20	ADAPTER;3/4" NPS finger tight cylinder adapter with 1/4" male flare, for 125 and 145lb cylinders
ADP00918	27.00	ADAPTER;3/4" NPS finger tight cylinder adapter with 3/8" male flare, for 125 and 145lb cylinders
ADP00919	44.10	ADAPTER;1/4" Yellow FlexFlow Adapter
ADP00921	13.00	ADAPTER; PUMP INTAKE FITTING ADAPTER. 1/2" FE FL X 3/8 M FL
ADP00922	8.95	ADAPTER; 1/4" X 1/4", MUELLER STYLE WC-402, 100/BOX
ADP00923	8.49	ADAPTER, 5/8" X 1/4", MUELLER SYLE WC-402,50/BOX
ADP00927	17.73	ADAPTER; 1 1/8" X3/4", MUELLER STYLE WC-401, 10/BOX
ADP00928	4.17	ADAPTR;.44-20 ORBx.44-20F
ADP00932	6.82	ADAPTER; 3/8" X 3/8", MUELLER STYLER WC-401,50/BOX
ADP00933	11.06	ADAPTER; 7/8" X 1", MUELLER STYLE WC-401, 25/BOX
ADP00935	1518.56	ADAPTER; PCMCIA ADAPTOR CARD (PCM20E)
ADP00936	47.30	ADAPTER; 1 5/8IN C X 1 1/4F COPPER
ADP00937	17.73	ADAPTER, ACR COPPER, MUELLER STYLE WC-402, 5/8" X 1/2", 50/BOX
ADP00938	12.00	ADAPTER; 3/8IN FE FL X 1/4IN M FL
ADP00939	14.40	ADAPTER; 1/2IN FE FL X 1/4IN M FL
ADP00941	27.14	ADAPTER; 1/4-28 NPTE X 1/8 NPTI
ADP00942	74.11	ADAPTER; .75 C X .75 NPTI
ADP00946	198.30	ADAPTER; 800 ND RATING PLUG (600A)
ADP00957	2.09	ADAPTER;.25 MFLx .25 NPTI
ADP00958	14.61	ADAPTER; 11/16-16 X 3/8-18 SAE
ADP00959	87.90	ADAPTOR; AC POWER ADAPTER FOR ROBINAIR 14010A
ADP00960	7.16	ADAPTER; FUSTAT FUSE ADAPTER, SA1
ADP00971	4.55	ADAPTER, FUSTAT FUSE ADAPTER, SA15
ADP00976	20.10	ADAPTER; BANANA PLUG
ADP00977	35.90	ADAPTOR; ADAPTS TYPE-K THERMOCOUPLE MINI-CONNECTOR TO DUAL BANANA PLUG INPUTS
ADP00978	240.60	ADAPTER; OFFICE PRO NOZZEL, OP12
ADP00979	480.83	ADAPTER;NOZZLE 6 IN, OP60
ADP00980	660.51	ADAPTER;DUCT 8IN,OP60
ADP00982	49.60	ADAPTER; ACME 1/2IN YELLOW FLEXFLOW ADAPTER
ADP00985	4.02	ADAPTER; APCKAGED NYLON ADAPTER, 1/2 BARB X 1/2 MPT, 6 PER PACKAGE
ADP00986	4.02	ADAPTER; PACKAGED NYLON ADAPTER, 1/2 BARB X 3/4 MPT, 4 PER PACKAGE
ADP00987	4.02	ADAPTER; PACKAGED NYLON ADAPTER, 5/8 BARB X 3/4 MPT, 4 PER PACKAGE
ADP00988	4.02	ADAPTER; PACKAGED NYLON ADAPTER, 3/4 BARB X 3/4 MPT, 4 PER PACKAGE
ADP00989	6.03	ADAPTER; PACKAGED NYLON SWIVEL ADAPTER, 1/2 BARB X 3/4 FPT, 4 PER PACKAGE
ADP00990	7.04	ADAPTER; PACKAGED NYLON SWIVEL ADAPTER, 5/8 BARB X 3/4 FPT, 4 PER PACKAGE
ADP00991	6.03	ADAPTER; PACKAGED NYLON SWIVEL ADAPTER, 3/4 BARB X 3/4 FPT, 4 PER PACKAGE
ADP00992	12.06	ADAPTOR; 60 TO 30 REDUCER FOR CLASS R, 250V FUSE

ADP00998	11.06	ADAPTER: 1/2 DRUM, A08276
ADP01015	61.58	ADAPTER; 1.50 ROTALOCK W/VENT-SUCTION UNS G11170 STEEL
ADP01016	49.06	ADAPTER; 1.25-12 UNF - ROTOLOCK SPECIAL VALVE CORE UNS G11170 STEEL 15 TON UNIT
ADP01017	1.95	ADAPTER; NYLON ADAPTER, 3/4 MPT X 3/8 BARB, 2 PER PACK
ADP01018	248.40	ADAPTER; REVERSE BEND ADAPTER FOR RITCHIE 60331 RATCHET HAND BENDER
ADP01019	885.52	ADAPTER;PCMCIA COMM4 PC ADAPTER
ADP01020	1416.60	ADAPTER; PCMCIA, COMM5 PC ADAPTER
ADP01021	983.90	ADAPTER; ADAPTER CARD
ADP01022	25.20	ADAPTER; ADAPTER BRASS COUPLER FOR SUPEREVAC VACUUM GAUGE
ADP01025	76.44	ADAPTER; FLUKE PM9081/001 ADAPTER
ADP01026	8.36	ADAPTER; CAPACITY SETTING
ADP01027	8.36	ADAPTER; CAPACITY SETTING
ADP01028	86.12	ADAPTER; B-MC MCT ADAPT ACETYLENE TANK
ADP01029	73.00	ADAPTER; MIXER-ADAPTER FOR TURBO-TORCH OXY-ACETYLENE HANDLES
ADP01030	828.85	ADAPTER; MC13 ETEHERNET MEDIA CONVERTER
ADP01033	13.88	ADAPTER; FITTING
ADP01034	0.51	ADAPTER; 1/2IN MPT X 5/8IN BARB, NYLON
ADP01035	1.01	ADAPTER; 3/4IN MPT X 3/4IN BARB, NYLON
ADP01036	37.19	ADAPTER; DUCT
ADP01037	8.71	ADAPTER; 60 TO 30 REDUCER FOR CLASS H, 250V
ADP01038	1.01	ADAPTER; 3/4IN MPT X 5/8IN BARB, NYLON
ADP01040	73.06	ADAPTOR; PURGE COMPRESSOR MOUNTING PLATE, WITH ISOLATORS AND MOUNTING SCREWS
ADP01044	49.06	ADAPTER; .75 NPTI X 2.25 X 1.69 OVAL FLG, SPECIALTY
ADP01047	176.47	ADAPTER; 1", U40080
ADP01049	14.50	ADAPTER; 1/4 INCH LIQUID CHARGING ADAPTER
ADP01050	16.40	ADAPTER; 5/16 INCH LIQUID CHARGING ADAPTER
ADP01052	5.22	ADAPTER; FLUE CONNECTOR WITH PERFORATED AIR DIFFUSER, 2 INCH DIAMETER, PLASTIC
ADP01053	10.35	ADAPTER; FLUE CONNECTOR WITH PERFORATED AIR DIFFUSER, 3 INCH DIAMETER, PLASTIC
ADP01055	52.30	ADAPTER; COPPER ADAPTER FITTING, 2-1/8 X 1-1/4
ADP01056	2.01	ADAPTER; 3/4 MPT X 3/8 BARB NYLON ADAPTER, 2 PER PACK
ADP01059	9.50	ADAPTER; 7/8 OD X 1/2 F COPPER ADAPTER
ADP01060	8.05	ADAPTER; 7/8 OD X 1/2 M COPPER ADAPTER
ADP01064	16.48	ADAPTER; 1.63 FTG X 1.50 NPTI
ADP01066	41.21	ADAPTER; MUELLER W01180 COPPER ADAPTER, 1-5/8 X 1-1/4
ADP01068	48.95	ADAPTER; MUELLER W01181 COPPER ADAPTER, 1-5/8 X 1
ADP01069	17.07	ADAPTER; REDUCING ADAPTER, 3/4" DOWN TO 1/2", MNPT x MNPT
ADP01070	20.67	ADAPTER; REDUCING ADAPTER, 1" DOWN TO 3/4", MNPT x MNPT
ADP01071	29.97	
ADP01072	6.20	ADAPTER; FLUSHING ADAPTER, 1/2" FNPT x 1/2" FNPT
ADP01073	8.27	ADAPTER; FLUSHING ADAPTER, 3/4" FNPT x 3/4" FNPT
ADP01074	8.27	ADAPTER; FLUSHING ADAPTER, 1" FNPT x 1" FNPT
ADP01075	12.06	ADAPTER; 1-1/8 X 1/2 COPPER ADAPTER
ADP01076	26.45	ADAPTER; 1-3/8 X 1 COPPER ADAPTER
ADP01077	30.50	ADAPTER; 1-3/8 X 3/4 COPPER ADAPTER
ADP01078	0.66	ADAPTER; 1 INCH FEMALE SLIP X FIPT ADAPTER, SCH. 40 PVC
ADP01079	2.08	ADAPTER; 1 INCH X 3/4 INCH MALE REDUCER, MIPT X SLIP ADAPTER, SCH. 40 PVC
ADP01080	0.71	ADAPTER; 1 INCH MALE, MIPT X SLIP ADAPTER, SCH. 40 PVC
ADP01081	58.93	ADAPTER; QUICK COUPLER, .75 TO .88 X 1.22, STEEL
ADP01087	0.82	ADAPTER; FEMALE REDUCING, SCH 40 PVC, 1/2 SLIP X 3/4 FIPT
ADP01090	1.73	ADAPTER; 3/8 BARB X 1/2 MPT, NYLON
ADP01092	1.86	ADAPTER; 1/2 BARB X 3/4 MPT, NYLON
ADP01093	2.63	ADAPTER; 5/8 BARB X 3/4 MPT, NYLON
ADP01095	79.65	ADAPTER; W01188 WROT COPPER MALE ADAPTER, 2 INCH SWEAT X 1-1/2 INCH MPT
ADP01097	8.04	ADAPTER; REFRIGERANT DRUM, 1/4" FLARE, K1-1
ADP01099	15.60	ADAPTER; 1/4" LIQUID CHARGING, 41123
ADP01103	6.00	ADAPTER, DWYER A-339 BRASS ADAPTER
ADP01106	23.71	ADAPTER; ELBOW, .63 W/1-14 NPTE & 3/4-16 NPTE ENDS, 90 DEGREE
ADP01107	3.06	ADAPTER; STRAIGHT, 1/2-20 SAE FEMALE X 1/4 NPT MALE, STEEL
ADP01108	11.22	ADAPTER; GREASE FITTING X 1/16 NPT MALE
ADP01109	16.56	ADAPTER; 1-40A
ADP01113	4.15	ADAPTER; SFJ-77-I FLEXIBLE ADAPTER
ADP01118	14.56	ADAPTER; FLUE TRANSITION
ADP01121	29.00	ADAPTER; 1/2" PUMP ADAPTER WITH 1/4" FLARE AND 1/2" ACME MALE FITTING, RITCHIE 36018
ADP01122	33.80	ADAPTER; 3/8" PUMP ADAPTER WITH 1/4" FLARE AND 1/2" ACME MALE FITTING, RITCHIE 36018
ADP01123	93.75	ADAPTER; SPECIALTY, LIQUID LINE
ADP01124	3.70	ADAPTER; REFRIGERANT DRUM, 3/8" FLARE, K1-3
ADP01125	14.55	ADAPTER; 1/4" LIQUID CHARGING ADAPTER
ADP01127	58.00	ADAPTER; DUAL BANANA PLUG TO FEMALE BNC ADAPTER, FLUKE PM9081/001
ADP01129	109.43	ADAPTER; FLOW CONTROL
ADP01131	86.06	AC ADAPTER (120V)
ADP01132	55.28	ADAPTER; 45 DEGREE ADAPTER
ADP01133	55.28	ADAPTER; 90 DEGREE ADAPTER
ADP01134	0.54	ADAPTER; 3/4" MIPT X SLIP MALE ADAPTER, 5-436007
ADP01135	5.38	ADAPTER; CMP ADAPTER 1/2" BRASS
ADP01136	8.80	ADAPTER; CMP ADAPTER 3/4" BRASS
ADP01143	72.89	ADAPTER; 3/8 HEX HEAD
ADP01144	7.46	ADAPTER; COUPLING .50 OD X .88 HEX W/5/8-20 THREAD CL-38
ADP01145	23.52	ADAPTER; CMP ADAPTER 1" BRASS
ADP01148	12.36	ADAPTER; ¼" NPT/METRIC ADAPTER
ADP01149	8.25	ADAPTER; 3/8" NPT/METRIC ADAPTER
ADP01155	29.67	ADAPTER, HOSE
ADP01159	35.90	ADAPTER; THERMOCOUPLE ADAPTER ACCESSORY
ADP01160	46.57	ADAPTER; THERMOCOUPLE ADAPTER ACCESSORY
ALC00001	192.59	ALCOHOL;2-ETHYL-1-EXANOL, 2.5 LITER ALL ABS EXCEPT ABTD
ALC00003	404.38	ALCOHOL; FLUORAL, 250ML, ABTD TWO STAGE ONLY.
ALM00007	601.88	ALARM; HORN
ALY00001	141.22	ALLOY; SIL-FOS 15 .125X.050X20 (1# TUBE)
ALY00003	66.23	ALLOY; SIL-FOS 6I .125X.050X20 1# TUBE
ALY00004	68.57	ALLOY; SIL-FOS 6M .125X.050X20 1# TUBE
ALY00005	61.72	ALLOY; SIL-FOS 5 .125X.050X20 1# TUBE
ALY00006	19.90	ALLOY; FOS FLO 7 .125X.050X20 1# TUBE
ALY00007	34.09	ALLOY; BRAZE 560 1/16 IN. DIA X 1 0Z PKG
ALY00008	101.16	ALLOY; BRAZE 560 1/16 IN. DIA X 3 OZ PKG
ALY00009	168.31	ALLOY; BRAZE 560 1/16 IN. DIA X 5 OZ PKG
ALY00010	31.21	ALLOY; BRAZE 505 1/16IN. DIA X 1 OZ PKG
ALY00011	92.58	ALLOY; BRAZE 505 1/16IN. DIA X 3 OZ PKG
ALY00012	154.09	ALLOY; BRAZE 505 1/16IN. DIA X 5 OZ PKG
ALY00013	28.85	ALLOY; BRAZE 450 1/16IN. DIA X 1 OZ PKG
ALY00014	85.49	ALLOY; BRAZE 450 1/16IN. DIA X 3 OZ PKG
ALY00015	142.21	ALLOY; BRAZE 450 1/16IN. DIA X 5 OZ PKG
ALY00017	128.77	ALLOY; SIL-FOS 15 .125SQX20IN.(1#TUBE)
ALY00028	66.63	ALLOY; SIL-FOS 6 .125IN.X.050IN.X20IN.(1# TUBE)
ALY00051	1012.04	ALLOY; SIL-FOS 6M .062DIAX20IN. 25# CARTON
ALY00086	28.85	ALLOY; BRAZE 452 1/16IN. DIA X 1 OZ PKG
ALY00089	26.46	ALLOY; BRAZE 401 1/16IN. DIA X 1 OZ PKG
ALY00092	31.09	ALLOY; EASY FLO 45 1/16IN. DIA X 1 OZ PKG
ALY00093	51.26	ALLOY; EASY FLO 45 1/16IN. DIA X 3 OZ PKG
ALY00095	114.50	ALLOY; WJT SILVALOY 15, .05 X 1/8 X 20 IN., 1# TUBE
ALY00096	50.93	ALLOY, WJT SILVALOY 5, .050 X 1/8 X 20 IN., 1# TUBE, 25/BOX

ALY00097	35.86	ALLOY; SILVALOY A45, 1/16 IN. X 1 TROY OZ., CANISTER, 5/BOX
ALY00098	35.30	ALLOY, SILVALOY A50N, 1/16 IN. X 1 TROY OZ., CANISTER, 6/BOX
ALY00099	73.02	ALLOY; SILVALOY 6, .50 X 1/8 IN. X 1# TUBE, 25/BOX
ALY00100	0.00	ALLOY; SILVALOY A45, 1/16 IN. X 3 TROY OZ., CANISTER, 6/BOX
ALY00102	0.00	ALLOY; SILVALOY A45, 1/16 IN. X 5 TROY OZ CANISTER, 6/BOX
ALY00103	0.00	ALLOY; SILVALOY A56T, 1/16 IN. 1 TROY OZ CANISTER, 6/BOX
ALY00105	29.04	ALLOY; SILVALOY 45, 1/16 IN. X 1 TROY OZ CANISTER, 5/BOX, CONTAINS CADIUM
ALY00113	24.79	ALLOY; SILVALOY 34, 1/16 IN. X 3 TROY OZ, CANISTER, 6/BOX, CONTAINS CADMIUM
ALY00119	66.39	ALLOY; HANDY 1 FLUX CORED BRAZE 505, .075" DIA X 20" X 8 sticks
ALY00120	58.00	ALLOY; HANDY 1 FLUX CORED BRAZE 380, .075" DIA X 20" X 1/4#
ALY00121	33.04	ALLOY; HANDY 1 FLUX CORED BRAZE AL 802, .078" DIA X 20" X 4 STICKS
AMP00007	1092.97	AMPLIFIER; SERIES 44
AMP00008	885.98	AMPLIFIER, SERIES 14
AMP00013	302.49	AMPLIFIER; 2-4 SEC, CONTROL
AMP00017	409.44	AMPLIFIER; UV FLAME
AMP00018	485.75	AMPLIFIER; ELECTRONIC RELAY
AMR00021	161.58	ARMATURE; MAGNET FRAME, FREEDOM AND CITIATION NEMA SIZE 4-5, 200A AND 360A DP CONTACTORS
AMR00023	131.37	ARMATURE; LOWER CONTACTOR MAGNET FRAME
ANG00062	131.76	ANGLE, TOP
ANG00063	386.93	ANGLE; BELT TIGHTENER ASSY., BOTTOM
ANG00064	80.40	ANGLE, TOP
ANG00065	65.88	ANGLE, BOTTOM
ANG00222	2.80	ANGLE;
ANG00234	31.90	ANGLE;COMBUSTION CHAMBER
ANG00236	3.05	ANGLE;
ANG00284	92.11	ANGLE;
ANG00510	134.94	ANGLE;FANSIDE
ANG00625	3.20	ANGLE, FILTER RETAINER 15 X .31 GALVANIZED
ANG00636	563.36	ANGLE;
ANG00715	6.23	ANGLE; DISCHARGE, 2.205IN. X 18.328IN.
ANG00717	7.87	ANGLE; DISCHARGE, 2.205IN. X 20.453IN.
ANG00718	7.11	ANGLE; DISCHARGE, 2.205IN. X 19.890IN.
ANG00721	8.58	ANGLE; DISCHARGE, 2.205IN. X 24.578IN.
ANG00722	8.58	ANGLE; DISCHARGE, 2.205IN. X 24.515IN.
ANG00776	47.63	ANGLE; DISCHARGE, 3.868IN. X 55.375IN.
ANG00792	24.48	ANGLE; DISCHARGE, 2.205IN. X 50.729IN.
ANG00793	24.48	ANGLE; DISCHARGE, 2.205IN. X 57.840IN.
ANG00805	351.89	ANGLE; 47.14 X 1.89 X 1.67
ANG00813	76.15	ANGLE;
ANG00831	255.62	ANGLE; OUTDOOR TOP COVER
ANG00836	662.06	ANGLE; OUTDOOR TOP COVER
ANG00858	37.08	ANGLE; FILTER
ANG00859	55.11	ANGLE; FILTER
ANG00863	54.95	ANGLE; DUCT INLET
ANG00873	358.28	ANGLE; DUCT TOP
ANG00907	37.20	ANGLE; DRIP HORIZONTAL
ANG00914	334.93	ANGLE; MOTOR ADJUSTMENT
ANG00915	25.55	ANGLE; END PANEL
ANG00920	75.39	ANGLE; FILTER GUIDE RIGHT HAND
ANG00921	75.39	ANGLE; FILTER GUIDE LEFT HAND
ANG00936	71.49	ANGLE; 24.77 X 2.81 X 1.60
ANG00937	402.21	ANGLE; 24.77 X 2.81 X 1.60
ANG00972	272.97	ANGLE; ASSEMBLY
ANG01072	286.13	ANGLE;
ANG01085	6.37	ANGLE; TSC EXTERNAL PIPE CABINET BASE SUPPORT
ANG01129	390.48	ANGLE; BLOWER, 036-042
ANG01171	17.43	ANGLE; 3.89 X 36.94, HOUSING
ANG01181	88.51	ANGLE; BLOWER
ANG01271	1.44	ANGLE; 2.00 X 3.868, HOOD ATTACHMENT
ANG01273	13.69	ANGLE; 2.87 X 31.80, TSC #40, SIDE HOOD, SUPPORT
ANG01274	15.97	ANGLE; 2.87 X 38.90, TSC #50, SIDE HOOD, SUPPORT
ANG01279	17.55	ANGLE; 2.87 X 39.50, TSC #50, BACK HOOD, SUPPORT
ANG01291	9.34	ANGLE; OUTSIDE AIR LINKAGE CONNECTION, 6.6 X 4.5
ANG01292	6.63	ANGLE; RETURN AIR LINKAGE CONNECTION
ANG01294	6.90	ANGLE; HORIZONTAL RETURN AIR LINKAGE CONNECTOR
ANG01333	71.47	ANGLE; ECONOMIZER MOUNT
ANG01377	2.83	ANGLE; 18.250 LONG, DISCHARGE
ANG01378	2.35	ANGLE; 18.116 LONG, DISCHARGE
ANG01543	7.12	ANGLE; ACTUATOR TO DRIVE ROD
ANG01684	5.11	ANGLE; 1.66 X 22.12
ANG01685	4.78	ANGLE; 1.66 X 22.00
ANG01688	4.27	ANGLE; 1.66 X 16.34
ANG01723	6.83	ANGLE; 1.50 X 39.50
ANG01724	6.58	ANGLE; 1.50 X 31.54
ANG01738	10.64	ANGLE; 1.50 X 44.65 , DISCHARGE
ANG01792	9.52	ANGLE; 2.91 X 27.00, COIL SUPPORT
ANG01793	15.66	ANGLE; 2.91 X 44.00, COIL SUPPORT
ANO00027	429.59	ANODE; MAGNESIUM, 2" DIA X 6" LENGTH, 1 1/2-11 1/2 NPT
ANO00033	669.27	ANODE; PLUG, 2"NPT, ZINC, 2" DIA X 10.0 OVERALL LENGTH
APL00001	16.08	APPAREL; BASEBALL STYLE CAP W/FIELDPIECE LOGO
APL00002	128.64	APPAREL; QUILT LINED SUPPLEX, W/FIELDPIECE LOGO
APL00003	110.55	APPAREL; BLACK,COLLARED SHIRT W/FIELDPIECE LOGO
APL00004	32.16	APPAREL; T-SHIRT W/FIELDPIECE LOGO
APL00005	64.32	APPAREL; SWEATSHIRT W/FIELDPIECE LOGO
APL00006	2.01	APPAREL; 8 OZ COTTON CANVAS GLOVE
APL00007	2.01	APPAREL; 9 OZ BROWN JERSEY GLOVE
APL00008	4.02	APPAREL; 9 OZ BROWN JERSEY GLOVE W/PVC DOT
APL00009	5.03	APPAREL; LEATHER PALM GLOVE WITH RUBBERIZED CUFF
APL00010	3.02	APPAREL; LEATHER PALM GLOVE WITH KNIT WRIST
APL00011	7.04	APPAREL; SPLIT LEATHER DRIVERS GLOVE
APL00012	18.09	APPAREL; SELECT LEATHER DRIVERS GLOVE WITH KEYSTONE THUMB
APL00013	2.01	APPAREL; COTTON/POLYESTER STRING KNIT GLOVE
APL00014	3.02	APPAREL; 8 OZ COTTON CANVAS GLOVE W/PVC DOTS
APL00015	4.02	APPAREL; RED LINED BROWN JERSEY GLOVE
APL00016	4.02	APPAREL; 8 OZ COTTON CANVAS GLOVE
APL00017	6.03	APPAREL; AMBER PVC COATED GLOVE
APL00018	8.04	APPAREL; WRINKLE FINISH COATED GLOVE
APL00019	8.04	APPAREL; 9 OZ COTTON JERSEY HOB-NOB
APL00020	5.03	APPAREL; 8 OZ COTTON JERSEY HOB-NOB
APL00021	5.03	APPAREL; NYLON KNIT WITH PVC OVERLAY
APL00022	4.02	APPAREL; 8 OZ BROWN COTTON JERSEY
APL00023	8.04	APPAREL; COTTON FLANNEL CHORE GLOVE
APL00024	11.06	APPAREL; COTTON FLANNEL CHORE GLOVE 18 OZ
APL00025	24.12	APPAREL; SPLIT LEATHER WELDER'S GLOVE
APL00026	12.06	APPAREL; SPLIT LEATHER PALM SAFETY CUFF
APL00027	10.05	APPAREL; SPLIT LEATHER PALM KNIT WRIST
APL00028	24.12	APPAREL; PILE LINED SPLIT LEATHER
APL00029	24.12	APPAREL; PILE LINED SPLIT LEATHER
APL00030	18.09	APPAREL; RUST COLORED SPLIT LEATHER

APL00031	26.13	APPAREL; LEATHER WITH GUNN CUT
APL00032	26.13	APPAREL; LEATHER WITH GUNN CUT
APL00033	58.29	APPAREL; BACK SUPPORT S(25-30)
APL00034	58.29	APPAREL; BACK SUPPORT M(30-34)
APL00035	32.16	APPAREL; BACK SUPPORT L(34-38)
APL00036	0.01	APPAREL; BACK SUPPORT XL(38-42)
APL00037	0.01	APPAREL; BACK SUPPORT XXL(42-46)
APL00038	58.29	APPAREL; BACK SUPPORT XXXL (46-50)
APL00039	65.33	APPAREL; BACK SUPPORT W/SUSPENDERS S(25-30)
APL00040	0.01	APPAREL; BACK SUPPORT W/SUSPENDERS M(30-34)
APL00041	52.26	APPAREL; BACK SUPPORT W/SUSPENDERS L(34-38)
APL00042	0.01	APPAREL; BACK SUPPORT W/SUSPENDERS XL(38-42)
APL00043	0.01	APPAREL; BACK SUPPORT W/SUSPENDERS XXL(42-46)
APL00044	65.33	APPAREL; BACK SUPPORT W/SUSPENDERS XXXL(46-50)
APL00045	44.22	APPAREL; RIGHT WRIST SUPPORT S
APL00046	35.18	APPAREL; RIGHT WRIST SUPPORT M
APL00047	44.22	APPAREL; LEFT WRIST SUPPORT S
APL00048	44.22	APPAREL; LEFT WRIST SUPPORT M
APL00049	44.22	APPAREL; LEFT WRIST SUPPORT L
APL00050	40.20	APPAREL; ANTI-VIBRATION GLOVES (PAIR)M
APL00051	0.01	APPAREL; ANTI-VIBRATION GLOVES (PAIR)L
APL00052	58.29	APPAREL; ANTI-VIBRATION GLOVES (PAIR)XL
APL00053	21.11	APPAREL; TENNIS ELBOW SUPPORT L
APL00054	38.19	APPAREL; POWER KNEE PAD
APL00055	34.17	APPAREL; PRO KNEE PAD
APL00056	17.09	APPAREL; KNEE KEEPER KNEE PAD
APL00057	18.09	APPAREL; OVER-EAR HEARING PROTECTOR
APL00058	1.01	APPAREL; FOAM EAR PLUGS WITH CORD (200/PAK)
APL00059	15.08	APPAREL; WHITE HARD HAT
APL00060	15.08	APPAREL; YELLOW HARD HAT
APL00061	15.08	APPAREL; BLUE HARD HAT
APL00062	11.06	APPAREL; QUILTED NYLON, FLEECE LINING HARD HAT WINTER LINER
APL00063	28.14	APPAREL; 3M NON-TOXIC PARTICLE MASK (50/BOX)
APL00064	0.01	APPAREL; 3M DUST/MIST RESPIRATOR (20/BOX)
APL00065	21.11	APPAREL; BIB APRON
APL00076	4.02	APPAREL; BLACK/CLEAR STING-RAY EYEWEAR
APL00077	5.03	APPAREL; BLACK/SMOKE STING-RAY EYEWEAR
APL00078	4.02	APPAREL; BLUE/CLEAR STING-RAY EYEWEAR
APL00079	5.03	APPAREL; BLUE/SMOKE STING-RAY EYEWEAR
APL00080	4.02	APPAREL; BLACK/AMBER STING-RAY
APL00081	6.03	APPAREL; BLACK/MIRROR STING-RAY
APL00082	6.03	APPAREL; BLACK/ANTI-FOR STING-RAY
APL00083	9.05	APPAREL; BLUE/AMBER STING-RAY
APL00084	6.03	APPAREL;BLUE/MIRROR STING-RAY
APL00085	7.04	APPAREL; BLUE/ANTI-FOR STING-RAY
APL00086	10.05	APPAREL; BLACK/CLEAR VIPERS
APL00087	4.02	APPAREL; BLACK/SMOKE VIPERS
APL00088	12.06	APPAREL; BLACK/MIRROR VIPERS
APL00089	10.05	APPAREL; HUNTER GREEN/CLEAR VIPERS
APL00090	11.06	APPAREL; HUNTER GREEN/SMOKE VIPERS
APL00091	12.06	APPAREL; HUNTER GREEN/MIRROR VIPERS
APL00092	10.05	APPAREL; MIDNIGHT BLUE/CLEAR VIPERS
APL00093	11.06	APPAREL; MIDNIGHT BLUE/SMOKE VIPERS
APL00094	12.06	APPAREL; MIDNIGHT BLUE/MIRROR VIPERS
APL00095	23.12	APPAREL; BRAMEC SHOP TOWELS 25/BAG
APL00096	12.06	APPAREL; 100 BOX, SMALL LATEX GLOVES
APL00097	12.06	APPAREL; 100/BOX, MEDIUM LATEX GLOVES
APL00098	12.06	APPAREL; 100/BOX LARGE LATEX GLOVES
APL00101	37.19	APPAREL, BLACK PVC COATED GLOVE WITH KNIT WRIST
APL00102	48.24	APPAREL, BLACK PVC COATED GLOVE, 12 INCH GAUNTLET STYLE
APL00103	5.03	APPAREL; BLACK PVC COATED GLOVE, 14 INCH GAUNTLET STYLE
APL00104	4.69	APPAREL; LEATHER WORK GLOVE WITH SAFETY CUFF
APL00105	5.37	APPAREL; LEATHER WORK GLOVE WITH 4-1/2 INCH WATERPROOF CUFF
APL00106	6.88	APPAREL; LEATHER WORK GLOVE WITH FULL RED JERSEY LINING
APL00107	8.55	APPAREL; RENEGADE PERFORMANCE GLOVE WITH KEVLAR THREAD
APL00108	13.48	APPAREL; COTTON STRING KNIT GLOVE
APL00112	30.30	APPAREL; 9 OZ. BROWN JERSEY GLOVE
APL00113	15.15	APPAREL; DISPOSABLE NUISANCE DUST MASK FOR NON-TOXIC PARTICLES
APL00114	0.50	APPAREL; EXTRA LARGE SHOE COVERS, BULK PACK, 50 PAIR/BOX
APL00115	4.02	APPAREL; EXTRA LARGE SHOE COVERS, 50 PAIR/BOX (10 BAGS OF 5 PAIR EA. IN HEADER CARD DISPLAY)
APL00116	25.13	APPAREL; THREE PIECE PVC, RAINSUIT, INCLUDES JACKET, DETACHABLE HOOD AND BIB PANTS, SIZE SMALL
APL00117	25.13	APPAREL; THREE PIECE PVC RAINSUIT, INCLUDES JACKET, DETACHABLE HOOD AND BIB PANTS, SIZE MEDIUM
APL00118	25.13	APPAREL, THREE PIECE PVC RAINSUIT, INCLUDES JACKET, DETACHABLE HOOD AND BIB PANTS, SIZE LARGE
APL00119	25.13	APPAREL; THREE PIECE PVC RAINSUIT, INCLUDES JACKET, DETACHABLE HOOD AND BIB PANTS, SIZE X-LARGE
APL00120	27.14	APPAREL; THREE PIECE PVC RAINSUIT, INCLUDES JACKET, DETACHABLE HOOD AND BIB PANTS, SIZE XX-LARGE
APL00121	4.02	APPAREL; CLEAR LENS SPLASH GUARD GOGGLE
APL00122	5.03	APPAREL; CLEAR FOGLESS LENS SPLASH GUARD GOGGLE
APL00123	22.11	APPAREL; DISPOSABLE NITRILE GLOVE, LARGE, 100/CTN
APL00125	65.33	APPAREL; SAFE-T-LIFT BACK SUPPORT SYSTEM, SM, FITS WAIST 30 IN. TO 33 IN., HIPS 34 IN. TO 37 IN.
APL00126	65.33	APPAREL; SAFE-T-LIFT BACK SUPPORT SYSTEM, MED, FITS WAIST 34 IN. TO 37 IN. HIPS 38 IN. TO 41 IN.
APL00127	65.33	APPAREL; SAFE-T-LIFT BACK SUPPORT SYSTEM, LG, FITS WAIST 38 IN. TO 41 IN. HIPS 42 IN. TO 45 IN.
APL00128	67.85	APPAREL; SAFE-T-LIFT BACK SUPPORT SYSTEM, X-LG, FITS WAIST 42 IN. TO 45 IN. HIPS 46 IN. TO 49 IN.
APL00131	440.19	APPAREL; HEATSHIELD COOLING VEST, XL, FITS UP TO 250 LB
APL00132	440.19	APPAREL; HEATSHIELD COOLING VEST, XXL, FITS 350 LB +
APL00133	53.27	APPAREL; MECHPRO MACHINE WASHABLE MECHANICS GLOVE, STYLE 7711XL
APL00134	49.25	APPAREL; MECHPRO MACHINE WASHABLE MECHANICS GLOVE, STYLE 7711L
APL00135	49.25	APPAREL; MECHPRO MACHINE WASHABLE MECHANICS GLOVE, STYLE 7711M
APL00136	53.27	APPAREL; MECHPRO MACHINE WASHABLE MECHANICS GLOVE, STYLE 7721XL
APL00137	49.25	APPAREL; MECHPRO MACHINE WASHABLE MECHANICS GLOVE, STYLE 7721L
APL00138	49.25	APPAREL; MECHPRO MACHINE WASHABLE MECHANICS GLOVE, STYLE 7721M
APL00139	39.20	APPAREL; MECHPRO MACHINE WASHABLE MECHANICS GLOVE, STYLE 7701XL
APL00140	36.18	APPAREL; MECHPRO MACHINE WASHABLE MECHANICS GLOVE, STYLE 7701L
APL00141	36.18	APPAREL; MECHPRO MACHINE WASHABLE MECHANICS GLOVE, STYLE 7701M
APL00142	12.06	APPAREL; X-LARGE LATEX GLOVE, 100/BOX
APL00143	22.11	APPAREL; X-LARGE NITRILE GLOVES, 100 PER BOX
APL00144	23.12	APPAREL; MEDIUM SIZE MECHPRO ECONOMY MECHANICS GLOVE
APL00145	23.12	APPAREL; LARGE SIZE MECHPRO ECONOMY MECHANICS GLOVE
APL00146	23.12	APPAREL; X-LARGE SIZE MECHPRO ECONOMY MECHANICS GLOVE
APL00147	28.67	APPAREL; 3M NON-TOXIC PARTICLE MASK (50/BOX)
APL00148	25.13	APPAREL; MECHPRO 7700S ECONOMY MECHANICS GLOVE
APL00149	22.11	APPAREL; NITRILE GLOVE, SIZE MEDIUM, 100/BOX
APL00150	41.45	APPAREL; GLOVES, UNLINED SUEDED-DEERSKIN WORK, MEDIUM
APL00151	41.59	APPAREL; GLOVES, UNLINED SUEDED-DEERSKIN WORK, LARGE
APL00152	15.45	APPAREL; PROTECTIVE EYEWEAR, BLUE FRAME WITH CLEAR LENS
APL00154	37.37	APPAREL; TERI REINFORCED TOWELS/126 TOWELS/BOX
APL00155	24.26	APPAREL: HARD CAP, WHITE
APL00156	13.95	HAT; (12 EA/CASE) HARD HAT, WHITE
APL00157	70.33	RESPIRATOR; (3 EA/CASE) MULTI PURPOSE W/CARTRIDGES
APL00158	36.10	RESPIRATOR; (5 EA/CASE) MULTI PURPOSE REPLACEMENT CARTRIDGE, 2 PACK

APL00159	140.48	HARNESS; VEST STYLE STANDARD SIZE FP PRO
APL00160	51.51	RESPIRATOR; (4 EA/CASE)TOXIC DUST RESPIRATOR W/CARTRIDGES
APL00161	22.00	RESPIRATOR; (6 EA/CASE) TOXIC DUST RESPIRATOR REPLACEMENT CARTRIDGES, 2 PACK
APL00162	125.52	HARNESS; VEST STYLE, STD SIZE, TONGUE BUCKLE LEG STRAPS, 1 BACK D-RING
APL00163	13.74	GLOVE, ANSELL KEVLAR PALM COATED
APL00164	44.57	GLOVE, NITRILE CHEMICAL RESISTANT
APL00165	10.15	GLOVE, RADNOR LEATHER
APL00166	0.84	APPAREL; LATEX GLOVE, 23010
APL00167	10.74	APPAREL; LATEX GLOVE, 23010, 50 PAIR/BOX
APL00168	10.80	APPAREL; LATEX GLOVE, 23010,50 PAIR/BOX
APL00169	50.23	APPAREL; STEELERS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00170	50.23	APPAREL; COWBOYS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00171	50.23	APPAREL; BRONCOS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00172	52.16	APPAREL; PACKERS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00173	52.16	APPAREL; CHIEFS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00174	52.16	APPAREL; RAIDERS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00175	52.16	APPAREL; RAMS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00176	26.03	APPAREL; BANTUM TERMINATOR GLOVE, 1-RSP-M GL
APL00179	50.23	APPAREL; CARDINALS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00180	50.23	APPAREL; FALCONS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00181	50.23	APPAREL; RAVENS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00182	50.23	APPAREL; BILLS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00183	50.23	APPAREL; PANTHERS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00184	50.23	APPAREL; BEARS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00185	50.23	APPAREL; BENGALS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00186	50.23	APPAREL; BROWNS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00187	50.23	APPAREL; LIONS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00189	50.23	APPAREL;COLTS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00190	50.23	APPAREL; JAGUARS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00191	50.23	APPAREL; DOLPHINS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00192	50.23	APPAREL; VIKINGS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00193	50.23	APPAREL; PATRIOTS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00194	50.23	APPAREL; SAINTS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00195	50.23	APPAREL; GIANTS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00196	50.23	APPAREL; JETS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00197	50.23	APPAREL; EAGLES NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00198	50.23	APPAREL; CHARGERS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00199	50.23	APPAREL; 49ERS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00200	50.23	APPAREL; SEAHAWKS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00201	50.23	APPAREL; BUCS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00202	50.23	APPAREL; TITANS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00203	50.23	APPAREL; REDSKINS NFL HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00205	20.03	APPAREL;(20 EA/CASE) MSA WHITE HARD HAT WITH TRANE LOGO, STANDARD SUSPENSION, ANSI Z89.1-2003, CLASS E
APL00206	8.12	APPAREL; HARMFUL DUST RESPIRATOR, NIOSH APPROVED N95 CLASS, ONE EACH EQUALS 2 PACK
APL00207	49.98	APPAREL; MICHIGAN WOLVERINES HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00208	49.98	APPAREL; NORTH CAROLINA TARHEELS HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00209	49.98	APPAREL; FLORIDA GATORS HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00210	49.98	APPAREL; ALABAMA CRIMSON TIDE HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00211	49.98	APPAREL; GEORGIA BULLDOGS HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00212	49.98	APPAREL; LOUISIANA STATE TIGERS HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00213	49.98	APPAREL; MIAMI HURRICANES HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00214	50.03	APPAREL; HEAVY UTILITY GLOVES - MEDIUM
APL00215	50.03	APPAREL; HEAVY UTILITY GLOVES - LARGE
APL00219	49.98	APPAREL; OKLAHOMA SOONERS HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00220	49.98	APPAREL; SOUTHERN CALIFORNIA TROJANS HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00221	49.98	APPAREL; TENNESSEE VOLUNTEERS HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00222	49.98	APPAREL; WEST VIRGINIA MOUNTAINEERS HARD HAT, ANSI Z89.1 1997, TYPE I, CLASS E AND G
APL00223	68.56	APPAREL; JOURNEYMAN K3 HEAVY-DUTY PROTECTION GLOVES, LARGE
APL00224	68.56	APPAREL; JOURNEYMAN K3 HEAVY-DUTY PROTECTION GLOVES, EXTRA-LARGE
APL00225	28.55	APPAREL; JOURNEYMAN K1 UTILITY GLOVES , MEDIUM
APL00226	28.55	APPAREL; JOURNEYMAN K1 UTILITY GLOVES , LARGE
APL00227	28.55	APPAREL; JOURNEYMAN K1 UTILITY GLOVES, EXTRA-LARGE
APL00228	45.70	APPAREL; JOURNEYMAN K2 FRAMER GLOVES , MEDIUM
APL00229	45.70	APPAREL; JOURNEYMAN K2 FRAMER GLOVES , LARGE
APL00230	45.70	APPAREL; JOURNEYMAN K2 FRAMER GLOVES , EXTRA-LARGE
APL00231	68.56	APPAREL; JOURNEYMAN K3 HEAVY-DUTY PROTECTION GLOVES, MEDIUM
APL00232	64.76	APPAREL; JOURNEYMAN K4 LEATHER WORK GLOVES , MEDIUM
APL00233	64.76	APPAREL; JOURNEYMAN K4 LEATHER WORK GLOVES, LARGE
APL00234	64.76	APPAREL; JOURNEYMAN K4 LEATHER WORK GLOVES, EXTRA-LARGE
ARM00011	219.43	ARM; VANE LINKAGE
ARM00020	68.41	ARM, DAMPER LEVER
ARM00025	175.03	ARM; LEVER
ARM00026	662.52	ARM; 4.43IN. LG, .28IN. DIA HOLE
ARM00029	535.80	ARM, VANE SHAFT LEVER
ARM00058	15.54	ARM, CRANK, .380 DIA
ARM00061	628.22	ARM;
ARM00071	4.92	ARM;
ARM00072	18.05	ARM; POWER EXHAUST DAMPER
ARM00073	37.06	ARM, DAMPER
ARM00089	105.28	ARM, BASE MOUNT
ARM00091	97.24	ARM, BASE MOUNT
ARM00092	108.69	ARM, BASE MOUNT
ARM00093	116.66	ARM, BASE MOUNT
ARM00094	122.46	ARM, BASE MOUNT
ARM00096	96.02	ARM, MOTOR MOUNT
ARM00106	423.16	ARM;
ARM00110	34.53	ARM, MOTOR SUPPORT
ARM00148	37.79	ARM; MOTOR MOUNT
ARM00150	14.69	ARM; CRANK
ARM00152	6.74	ARM, MOTOR MOUNT
ARM00154	361.71	ARM;
ARM00156	17.15	ARM, MOTOR MOUNTING
ARM00157	25.39	ARM; MOTOR MOUNTING
ARM00162	11.66	ARM; SHORTING ARM ASSEMBLY
ARM00164	12.08	ARM, MOTOR MOUNT
ARM00167	12.92	ARM; MOTOR MOUNT
ARM00168	20.01	ARM;MOTOR MOUNT
ARM00171	11.89	ARM; MOTOR MOUNT
ARM00191	3.97	ARM; MOTOR MOUNT
ARM00192	4.12	ARM; MOTOR MOUNT
ARM00196	12.22	ARM; MOTOR MOUNT, INCLUDES GROMMET.
ARM00200	24.51	ARM;CRANK
ARM00205	27.22	ARM; DAMPER CRANK, .50 DIA SHAFT
ARM00206	8.60	ARM; MOTOR MOUNT, INCLUDES GROMMETS AND FERRULE
ARM00207	10.51	ARM; FAN MOTOR MOUNT
ARM00217	73.72	ARM; (1 CTN=3 PCS), 7.69 X 6.32
ARM00221	11.03	LEVER; CLAMP & CRANK ARM
ARM00820	97.11	ARM; CRANK, HORIZONTAL OUTSIDE AIR DAMPER
ARM00835	2.90	ARM; CONNECTING ARM

ARM00836	2.66	ARM; CONNECTING ARM
ARM00837	10.49	ARM; MOTOR MOUNT
ARM00846	3.54	ARM; MOTOR MOUNT
ATT00058	2340.75	ATTENUATOR; SIZE 24, SLIP & DRIVE
ATT00081	119.84	ATTENUATOR; SOUND ENCLOSURE, 53.50 WIDTH X 20 HEIGHT
ATT00100	2159.43	ATTENUATOR; SIZE 03 AND 06
ATT00108	582.98	ATTENUATOR; COMPRESSOR SOUND
ATT00114	184.04	ATTENUATOR; ENCLOSURE-NOISE (1-CYL), 12.10 ID TOP, 12.55 ID BOTTOM, 15.15 HEIGHT
ATT00130	34.91	ATTENUATOR; ENCLOSURE-NOISE (2-CYL), 14.81 ID BOTTOM, 9.00 HEIGHT
ATT00131	34.91	ATTENUATOR; ENCLOSURE-NOISE (1-CYL), 13.53 ID BOTTOM, 9.00 HEIGHT
ATT00132	405.85	ATTENUATOR; COMPRESSOR ONLY SOUND BLANKET
ATT00134	286.99	ATTENUATOR; OIL SEPARATOR
ATT00152	484.54	ATTENUATOR; COMPRESSOR SOUND
ATT00160	839.89	ATTENUATOR; B FMLY SOUND BLANKET
ATT00164	218.14	ATTENUATOR; ENCLOSURE-NOISE (2-CYL), 14.81 ID BOTTOM, 17.51 HEIGHT
ATT00165	19.17	ATTENUATOR; PUTTY
ATT00166	23.21	ATTENUATOR; SOUND ABSORBING PUTTY
ATT00167	9.11	ATTENUATOR; SOUND ABSORBING PUTTY
ATT00168	23.34	ATTENUATOR; SOUND ABSORBING PUTTY
ATT00169	2.90	ATTENUATOR; PUTTY
ATT00170	109.41	ATTENUATOR; OIL SEPARATOR CAP
ATT00171	198.44	ATTENUATOR; SUCTION ELBOW
ATT00172	141.39	ATTENUATOR; SUCTION PIPE
ATT00173	131.02	ATTENUATOR; SUCTION PIPE WRAP
ATT00174	177.65	ATTENUATOR; DISCHARGE ELBOW
ATT00176	156.96	ATTENUATOR; DISCHARGE PIPE
ATT00202	133.42	ATTENUATOR; COMPRESSOR SOUND ENCLOSURE, 7.5 TON, CSHB OR CSHC SCROLL
ATT00203	143.44	ATTENUATOR; COMPRESSOR SOUND ENCLOSURE, 10 TON, CSHA SCROLL
ATT00204	143.44	ATTENUATOR; COMPRESSOR SOUND ENCLOSURE, 10 TON, CSHB OR CSHC SCROLL
ATT00205	204.88	ATTENUATOR; COMPRESSOR SOUND ENCLOSURE, 15 TON, CSHA SCROLL
ATT00211	22819.46	ATTENUATOR; SOUND, RTAC 200T HIGH EFFICIENCY, 50/60 HZ UNITS, 225T & 250T STANDARD EFFICIENCY 60HZ UNITS
ATT00214	135.83	ATTENUATOR; ENCLOSURE-NOISE (1-CYL), 12.55 ID BOTTOM, 15.51 HEIGHT
ATT00249	151.98	ATTENUATOR; SOUND BLANKET FOR DISCHARGE LINE
ATT00254	54.77	ATTENUATOR; BOTTOM PNL LO NS
ATT00257	79.33	ENCLOSURE; NOISE, SCROLL, 10.0 ID, 15.59 HEIGHT
ATT00258	90.42	ENCLOSURE; NOISE, SCROLL, 10.5 ID, 18.19 HEIGHT
ATT00259	110.90	ENCLOSURE; NOISE, (1-CYL), 12.50 ID, 15.50 HEIGHT
ATT00260	110.90	ENCLOSURE; NOISE, (1-CYL), 12.50 ID, 15.50 HEIGHT
ATT00261	116.01	ENCLOSURE; NOISE, (2-CYL), 14.80 ID, 17.50 HEIGHT
ATT00264	341.22	ATTENUATOR; ASSY, L.H. PAR, FAN SIZE 08SQ, 09SQ, 1.00 FOIL INSL.
ATT00278	77.63	ENCLOSURE; NOISE, (1-CYL), 12.5 ID, 15.50 HEIGHT
ATT00285	74.21	ENCLOSURE; NOISE, (2-CYL)
ATT00292	282.21	ATTENUATOR; TOP SOUND ENCLOSURE PANEL
ATT00293	313.96	ATTENUATOR; SOUND, DISCHARGE LINE
ATT00294	321.01	ATTENUATOR; SOUND, DISCHARGE LINE
ATT00295	165.80	ATTENUATOR; SOUND, DISCHARGE LINE
ATT00296	125.23	ATTENUATOR; SOUND, DISCHARGE LINE
AUXWIRE	120.81	KIT; WIRE HARNESS KIT - 10 PAK
B00001	5.65	BELT;V (FHP),4L320,32.0 OUTSIDE LG. X 31.0 PITCH LG.
B00002	7.90	BELT;V (FHP), 5L410, 41.0 OUTSIDE LG. X 39.8 PITCH LG.
B00004	7.90	BELT;V (FHP), 5L380, 38.0 OUTSIDE LG. X 36.8 PITCH LG.
B00005	5.65	BELT;V (FHP), 4L350, 35.0 OUTSIDE LG. X 34.0 PITCH LG.
B00007	5.65	BELT;V (FHP), 4L360, 36.0 OUTSIDE LG. X 35.0 PITCH LG.
B00008	5.65	BELT;V (FHP), 4L370, 37.0 OUTSIDE LG. X 36.0 PITCH LG.
B00009	9.03	BELT;V (FHP), 4L740, 74.0 OUTSIDE LG. X 73.0 PITCH LG.
B00011	11.89	BELT; 5L720 72.0 OD X 70.8 PITCH
B00013	9.03	BELT;V (FHP), 4L750, 75.0 OUTSIDE LG. X 74.0 PITCH LG.
B00018	5.65	BELT;V (FHP), 4L400, 40.0 OUTSIDE LG. X 39.0 PITCH LG.
B00019	10.16	BELT;V (FHP), 5L560, 56.0 OUTSIDE LG. X 54.8 PITCH LG.
B00022	5.65	BELT;V (FHP), 4L380, 38.0 OUTSIDE LG. X 37.0 PITCH LG.
B00023	6.77	BELT;V (FHP), 4L490, 49.0 OUTSIDE LG. X 48.0 PITCH LG.
B00024	5.65	BELT;V (FHP), 4L420, 42.0 OUTSIDE LG. X 41.0 PITCH LG.
B00025	6.77	BELT;V (FHP), 4L500, 50.0 OUTSIDE LG. X 49.0 PITCH LG.
B00026	5.65	BELT;V (FHP), 4L410, 41.0 OUTSIDE LG. X 40.0 PITCH LG.
B00027	6.77	BELT;V (FHP), 4L460, 46.0 OUTSIDE LG. X 45.0 PITCH LG.
B00029	6.77	BELT;V (FHP), 4L450, 45.0 OUTSIDE LG. X 44.0 PITCH LG.
B00030	5.65	BELT;V (FHP), 3L380, 38.0 OUTSIDE LG. X 37.3 PITCH LG.
B00031	6.77	BELT;V (FHP), 4L440, 44.0 OUTSIDE LG. X 43.0 PITCH LG.
B00032	9.03	BELT; 4L790 79.0 OD X 78.0 PITCH
B00035	11.30	BELT;V (A), A68, 70.2 OUTSIDE LG. X 69.3 PITCH LG.
B00036	11.30	BELT;V (A), A71, 73.2 OUTSIDE LG. X 72.3 PITCH LG.
B00038	9.03	BELT;V (FHP), 4L720, 72.0 OUTSIDE LG. X 71.0 PITCH LG.
B00040	14.68	BELT;V (A), A90, 92.2 OUTSIDE LG. X 91.3 PITCH LG.
B00041	13.55	BELT;V (A), A85, 87.2 OUTSIDE LG. X 86.3 PITCH LG.
B00042	7.90	BELT;V (A), A42, 44.2 OUTSIDE LG. X 43.2 PITCH LG.
B00045	12.42	BELT;V (A), A75, 77.2 OUTSIDE LG. X 76.2 PITCH LG.
B00046	19.20	BELT;V (B), 86.0 OUTSIDE LG. X 84.8 PITCH LG.
B00047	20.32	BELT;V (B), 88.0 OUTSIDE LG. X 86.8 PITCH LG.
B00048	24.84	BELT;V (B), 108.0 OUTSIDE LG. X 106.8 PITCH LG.
B00049	25.97	BELT;V (B), 115.0 OUTSIDE LG. X 113.8 PITCH LG.
B00050	29.36	BELT;V (B), 131.0 OUTSIDE LG. X 129.8 PITCH LG.
B00051	28.23	BELT;V (B), 123.0 OUTSIDE LG. X 121.8 PITCH LG.
B00052	10.16	BELT;V (A), A62, 64.3 OUTSIDE LG. X 63.3 PITCH LG.
B00053	10.16	BELT;V (A), A55, 57.2 OUTSIDE LG. X 56.3 PITCH LG.
B00061	4.51	BELT;V (FHP),3L230,23.0 OUTSIDE LG. X 22.3 PITCH LG.
B00062	9.03	BELT;V (FHP), 4L700, 70.0 OUTSIDE LG. X 69.0 PITCH LG.
B00063	13.55	BELT;V (A), A80, 82.2 OUTSIDE LG. X 81.3 PITCH LG.
B00065	6.77	BELT;V (FHP), 4L520, 52.0 OUTSIDE LG. X 51.0 PITCH LG.
B00067	6.77	BELT;V (FHP), 4L530, 53.0 OUTSIDE LG. X 52.0 PITCH LG.
B00068	10.16	BELT;V (A), A58, 60.2 OUTSIDE LG. X 59.3 PITCH LG.
B00069	10.16	BELT;V (A), A56, 58.2 OUTSIDE LG. X 57.3 PITCH LG.
B00070	14.68	BELT;V (B), 59.0 OUTSIDE LG. X 57.8 PITCH LG.
B00071	12.83	BELT;V (FHP), 5L780, 78.0 OUTSIDE LG. X 76.8 PITCH LG.
B00072	4.51	BELT;V (FHP),3L210,21.0 OUTSIDE LG. X 20.3 PITCH LG.
B00073	10.16	BELT;V (A), A54, 56.3 OUTSIDE LG. X 55.3 PITCH LG.
B00074	6.77	BELT;V (FHP), 4L510, 51.0 OUTSIDE LG. X 50.0 PITCH LG.
B00075	9.03	BELT;V, A43, 45.2 OUTSIDE LG. X 44.3 PITCH LG.
B00076	9.03	BELT;V (A), A48, 50.2 OUTSIDE LG. X 39.3 PITCH LG.
B00077	5.65	BELT;V (FHP), 4L330, 33.0 OUTSIDE LG. X 32.0 PITCH LG.
B00078	7.90	BELT;V (A), A38, 40.2 OUTSIDE LG. X 39.3 PITCH LG.
B00084	6.77	BELT;V (FHP), 4L470, 47.0 OUTSIDE LG. X 46.0 PITCH LG.
B00085	7.90	BELT;V (FHP), 4L690, 69.0 OUTSIDE LG. X 68.0 PITCH LG.
B00086	15.81	BELT;V (A), A96, 98.2 OUTSIDE LG. X 97.3 PITCH LG.
B00088	5.65	BELT;V (FHP), 4L340, 34.0 OUTSIDE LG. X 33.0 PITCH LG.
B00089	9.03	BELT;V (A), A53, 55.2 OUTSIDE LG. X 54.3 PITCH LG.
B00090	13.55	BELT;V (B), 55.0 OUTSIDE LG. X 53.8 PITCH LG.
B00093	18.07	BELT;V (A), A105, 107.2 OUTSIDE LG. X 106.3 PITCH LG.
B00095	23.71	BELT;V (B), 103.0 OUTSIDE LG. X 101.8 PITCH LG.
B00096	22.58	BELT;V (B), 100.0 OUTSIDE LG. X 98.8 PITCH LG.

B00099	6.77	BELT;V (FHP), 4L540, 54.0 OUTSIDE LG. X 53.0 PITCH LG.
B00100	22.58	BELT;V (B), B95, 98.0 OUTSIDE LG. X 96.8 PITCH LG.
B00101	7.90	BELT;V (FHP), 4L630, 63.0 OUTSIDE LG. X 62.0 PITCH LG.
B00102	12.42	BELT;V (A), A78, 80.2 OUTSIDE LG. X 79.3 PITCH LG.
B00105	6.77	BELT;V (FHP), 4L430, 43.0 OUTSIDE LG. X 42.0 PITCH LG.
B00113	29.36	BELT;V, B124, 127.0 OUTSIDE LG. X 125.8 PITCH LG.
B00120	11.30	BELT;V (B), 45.0 OUTSIDE LG. X 43.8 PITCH LG.
B00122	14.68	BELT;V (B), 64.0 OUTSIDE LG. X 62.8 PITCH LG.
B00123	14.68	BELT;V, 65.0 OUTSIDE LG., X 63.8 PITCH LG.
B00126	5.65	BELT;V (FHP), 4L390, 39.0 OUTSIDE LG. X 38.0 PITCH LG.
B00128	9.03	BELT;V (A), A51, 53.2 OUTSIDE LG. X 52.3 PITCH LG.
B00132	7.90	BELT;V (FHP), 4L650, 65.0 OUTSIDE LG. X 64.0 PITCH LG.
B00133	7.90	BELT;V (FHP), 4L620, 62.0 OUTSIDE LG. X 61.0 PITCH LG.
B00134	11.30	BELT;V (A), A66, 68.2 OUTSIDE LG. X 67.3 PITCH LG.
B00141	6.77	BELT;V (FHP), 4L550, 55.0 OUTSIDE LG. X 54.0 PITCH LG.
B00142	10.16	BELT;V (FHP), 5L500, 50.0 OUTSIDE LG. X 48.8 PITCH LG.
B00143	9.03	BELT;V (A), A46, 48.2 OUTSIDE LG. X 47.3 PITCH LG.
B00144	7.90	BELT;V (FHP), 4L580, 58.0 OUTSIDE LG. X 57.0 PITCH LG.
B00145	7.90	BELT;V (FHP), 4L590, 59.0 OUTSIDE LG. X 58.0 PITCH LG.
B00147	32.74	BELT;V, 7MR545B, 21.5 OUTSIDE LG.
B00148	35.00	BELT;V, 7MR560B, 22.0 OUTSIDE LG.
B00149	33.88	BELT;V, 7MR580B, 22.9 OUTSIDE LG
B00152	13.55	BELT;V (B), B53, 56.0 OUTSIDE LG. X 54.8 PITCH LG.
B00153	13.55	BELT;V (B), 53.0 OUTSIDE LG. X 51.8 PITCH LG.
B00154	10.16	BELT;V (A), A64, 66.2 OUTSIDE LG. X 65.3 PITCH LG.
B00156	13.55	BELT;V, AX60, 62.2 OUTSIDE LG. X 61.3 PITCH LG.
B00157	18.07	BELT;V (AX), AX80, 82.2 OUTSIDE LG. X 81.3 PITCH LG.
B00158	27.09	BELT;V (BX), 88.0 OUTSIDE LG. X 86.8 PITCH LG.
B00160	24.84	BELT;V (BX), BX80, 83.0 OUTSIDE LG. X 81.8 PITCH LG.
B00162	29.36	BELT;V (BX), BX93, 96.0 OUTSIDE LG. X 84.8 PITCH LG.
B00163	60.97	BELT;V (CX), CX105, 109.2 OUTSIDE LG. X 107.9 PITCH LG.
B00164	56.46	BELT;V (CX), CX96, 100.2 OUTSIDE LG. X 98.9 PITCH LG.
B00166	12.42	BELT;V (AX), AX53, 55.2 OUTSIDE LG. X 54.3 PITCH LG.
B00167	19.20	BELT;V (BX), BX56, 59.0 OUTSIDE LG. X 57.8 PITCH LG.
B00169	19.20	BELT;V (BX), BX55, 58.0 OUTSIDE LG. X 56.8 PITCH LG.
B00172	35.00	BELT; V
B00173	12.42	BELT;V (AX), AX54, 56.2 OUTSIDE LG. X 55.3 PITCH LG.
B00174	30.48	BELT;V (BX), BX97, 100.0 OUTSIDE LG. X 98.8 PITCH LG.
B00175	32.74	BELT;V (BX), BX105, 108.0 OUTSIDE LG. X 106.8 PITCH LG.
B00176	30.48	BELT;V (BX), BX95, 98.0 OUTSIDE LG. X 96.8 PITCH LG.
B00177	20.32	BELT;V (B), 91.0 OUTSIDE LG. X 89.8 PITCH LG.
B00178	11.30	BELT;V (A), A70, 72.7 OUTSIDE LG. X 89.8 PITCH LG.
B00181	0.01	BELT; V CPD
B00182	0.01	BELT; V CPD
B00184	13.55	BELT;V (AX), AX56, 58.2 OUTSIDE LG. X 57.3 PITCH LG.
B00185	12.42	BELT;V (AX), AX51, 53.2 OUTSIDE LG. X 52.3 PITCH LG.
B00187	18.07	BELT;V (BX), BX52, 55.0 OUTSIDE LG. X 53.8 PITCH LG.
B00188	18.07	BELT;V (BX), BX50, 53.0 OUTSIDE LG. X 51.8 PITCH LG.
B00189	18.07	BELT;V, BX48, 51.0 OUTSIDE LG. X 49.8 PITCH LG.
B00190	16.93	BELT; BX46, 21/32 X 7/16, 49.0 OUTSIDE LENGTH, 47.8 PITCH LENGTH
B00191	12.42	BELT;V (AX), AX55, 57.2 OUTSIDE LG. X 56.3 PITCH LG.
B00192	19.20	BELT;V (BX), BX59, 62.0 OUTSIDE LG. X 60.8 PITCH LG.
B00193	20.32	BELT;V (BX), BX64, 67.0 OUTSIDE LG. X 65.8 PITCH LG.
B00194	20.32	BELT;V (BX), BX62, 65.0 OUTSIDE LG. X 63.8 PITCH LG.
B00195	19.20	BELT;V (BX), BX60, 63.0 OUTSIDE LG. X 61.8 PITCH LG.
B00196	14.68	BELT;V (AX), AX64, 66.2 OUTSIDE LG. X 65.3 PITCH LG.
B00197	13.55	BELT;V (AX), AX62, 64.2 OUTSIDE LG. X 63.3 PITCH LG.
B00200	21.46	BELT;V (BX), BX67, 70.0 OUTSIDE LG. X 68.8 PITCH LG.
B00201	21.46	BELT;V (BX), BX65, 68.0 OUTSIDE LG. X 66.8 PITCH LG.
B00202	16.93	BELT;V (AX), AX78, 80.2 OUTSIDE LG. X 79.3 PITCH LG.
B00203	22.16	BELT;V (AX), AX85, 87.2 OUTSIDE LG. X 86.3 PITCH LG.
B00204	25.97	BELT;V (BX), 86.0 OUTSIDE LG. X 84.8 PITCH LG.
B00205	31.62	BELT;V (BX), 103.0 OUTSIDE LG. X 101.8 PITCH LG.
B00206	28.23	BELT; 93.0 OD X 91.8 PITCH
B00207	19.20	BELT;V (BX), BX54, 57.0 OUTSIDE LG. X 55.8 PITCH LG.
B00208	20.32	BELT;V (BX), BX63, 66.0 OUTSIDE LG. X 64.8 PITCH LG.
B00209	22.58	BELT;V (BX), BX71, 74.0 OUTSIDE LG. X 72.8 PITCH LG.
B00210	21.46	BELT;V (AX), AX96, 98.2 OUTSIDE LG. X 97.3 PITCH LG.
B00211	20.32	BELT;V (AX), 92.2 OUTSIDE LG. X 91.3 PITCH LG.
B00212	30.48	BELT;V, BX96, 99.0 OUTSIDE LG. X 97.8 PITCH LG.
B00213	4.51	BELT;V (FHP),3L240,24.0 OUTSIDE LG. X 23.3 PITCH LG.
B00214	4.51	BELT;V (FHP), 3L250, 25.0 OUTSIDE LG. X 24.3 PITCH LG.
B00215	4.51	BELT;V (FHP),3.260,26.0 OUTSIDE LG. X 25.3 PITCH LG.
B00216	4.51	BELT;V (FHP), 3L270, 27.0 OUTSIDE LG. X 26.3 PITCH LG.
B00217	23.71	BELT;V (BX), BX77, 80.0 OUTSIDE LG. X 78.8 PITCH LG.
B00218	24.84	BELT;V (BX), BX78, 81.0 OUTSIDE LG. X 79.8 PITCH LG.
B00219	47.43	BELT;V (CX), CX81, 85.2 OUTSIDE LG. X 83.9 PITCH LG.
B00220	10.16	BELT;V 62.2 OUTSIDE LG. X 61.3 PITCH LG.
B00221	9.03	BELT; A45, 47.2 OD X 46.3 PITCH
B00222	7.90	BELT; A41, 43.2 OD X 42.3 PITCH
B00225	15.81	BELT;V (AX), AX75, 77.2 OUTSIDE LG. X 76.3 PITCH LG.
B00227	20.32	BELT;V (BX), BX61, 64.0 OUTSIDE LG. X 62.8 PITCH LG.
B00229	23.71	BELT; BX75, 78.0 OUTSIDE LG. X 76.8 PITCH LG.
B00230	31.62	BELT;V (BX), 106.0 OUTSIDE LG. X 104.8 PITCH LG.
B00233	46.29	BELT;V (C), C105, 109.2 OUTSIDE LG. X 107.9 PITCH LG.
B00237	21.46	BELT;V, BX68, 71.0 OUTSIDE LG. X 69.8 PITCH LG.
B00239	41.78	BELT;V (C), C96, 100.2 OUTSIDE LG. X 98.9 PITCH LG.
B00240	44.04	BELT;V (C), C112, 116.2 OUTSIDE LG. X 114.9 PITCH LG.
B00241	64.36	BELT;V (CX), CX112, 116.2 OUTSIDE LG. X 114.9 PITCH LG.
B00242	19.20	BELT;V (B), 83.0 OUTSIDE LG. X 81.8 PITCH LG.
B00243	16.93	BELT;V (B), 73.0 OUTSIDE LG. X 71.8 PITCH LG.
B00248	15.81	BELT;V (B), 71.0 OUTSIDE LG. X 69.8 PITCH LG.
B00249	4.51	BELT;V,(FHP),4L280,28.0 OUTSIDE LG. X 27.3 PITCH LG.
B00253	14.68	BELT;V (B), 61.0 OUTSIDE LG. X 59.8 PITCH LG.
B00254	18.07	BELT; B75 21/32" X 7/16", 78.0 OUTSIDE LENGTH, 76.8 PITCH LENGTH
B00259	12.42	BELT;V, AX48, 50.2 OUTSIDE LG. X 49.3 PITCH LG.
B00260	11.30	BELT;V (AX), AX46, 48.2 OUTSIDE LG. X 47.3 PITCH LG.
B00261	22.58	BELT;V (B), B96, 99.0 OUTSIDE LG. X 97.8 PITCH LG.
B00262	14.68	BELT;V, AX66, 68.2 OUTSIDE LG. X 67.3 PITCH LG.
B00263	6.77	BELT;V (A), A26, 28.2 OUTSIDE LG., X 27.3 LG
B00264	18.07	BELT;V (B), 80.0 OUTSIDE LG. X 78.8 PITCH LG.
B00265	21.46	BELT;V (B), 93.0 OUTSIDE LG. X 91.8 PITCH LG.
B00266	36.13	BELT;V (BX), BX116, 119.0 OUTSIDE LG. X 117.8 PITCH LG.
B00267	35.00	BELT;V (BX), 115.0 OUTSIDE LG. X 113.8 PITCH LG.
B00269	42.90	BELT;V (BX), BX136, 139.0 OUTSIDE LG. X 137.8 PITCH LG.
B00270	19.20	BELT;V (A), A110, 112.2 OUTSIDE LG. X 111.3 PITCH LG.
B00271	19.20	BELT;V (A), A112, 114.2 OUTSIDE LG. X 113.3 PITCH LG.
B00272	20.32	BELT;V (A), A120, 122.2 OUTSIDE LG. X 121.3 PITCH LG.
B00273	22.58	BELT;V (A), A128, 130.2 OUTSIDE LG. X 129.3 PITCH LG.

B00276	12.42	BELT; 49.0 OD X 47.8 PITCH
B00277	13.55	BELT;V (B), 51.0 OUTSIDE LG. X 49.8 PITCH LG.
B00278	13.55	BELT;V (B), 54.0 OUTSIDE LG. X 52.8 PITCH LG.
B00279	13.55	BELT;V (B), 57.0 OUTSIDE LG. X 55.8 PITCH LG.
B00280	14.68	BELT;V (B), 58.0 OUTSIDE LG. X 56.8 PITCH LG.
B00281	14.68	BELT;V (B), B59, 62.0 OUTSIDE LG. X 60.8 PITCH LG.
B00282	14.68	BELT;V (B), 63.0 OUTSIDE LG. X 61.8 PITCH LG.
B00283	14.68	BELT;V (B), 66.0 OUTSIDE LG. X 64.8 PITCH LG.
B00284	15.81	BELT;V (B), 67.0 OUTSIDE LG. X 65.8 PITCH LG.
B00285	15.81	BELT;V (B), 68.0 OUTSIDE LG. X 66.8 PITCH LG.
B00286	15.81	BELT;V (B), B66, 69.0 OUTSIDE LG. X 67.8 PITCH LG.
B00287	15.81	BELT; 70.0 OD X 68.8 PITCH
B00288	16.93	BELT;V (B), 74.0 OUTSIDE LG. X 72.8 PITCH LG.
B00289	18.07	BELT;V (B), 81.0 OUTSIDE LG. X 79.8 PITCH LG.
B00290	18.07	BELT;V (B), 82.0 OUTSIDE LG. X 80.8 PITCH LG.
B00291	19.20	BELT;V (B), 84.0 OUTSIDE LG. X 82.8 PITCH LG.
B00292	19.20	BELT;V (B), 85.0 OUTSIDE LG. X 83.8 PITCH LG.
B00293	21.46	BELT;V (B), 96.0 OUTSIDE LG. X 94.8 PITCH LG.
B00294	23.71	BELT;V (B), B99, 102.0 OUTSIDE LG. X 100.8 PITCH LG.
B00295	23.71	BELT;V (B), 106.0 OUTSIDE LG. X 104.8 PITCH LG.
B00296	24.84	BELT;V (B), 111.0 OUTSIDE LG. X 109.8 PITCH LG.
B00297	27.09	BELT;V,(B), 119.0 OUTSIDE LG. X 117.8 PITCH LG.
B00298	30.48	BELT;V (B), 136.0 OUTSIDE LG. X 134.8 PITCH LG.
B00299	31.62	BELT;V (B), 139.0 OUTSIDE LG. X 137.8 PITCH LG.
B00300	32.74	BELT;V (B), 143.0 OUTSIDE LG. X 141.8 PITCH LG.
B00301	33.88	BELT;V (B), B144, 147.0 OUTSIDE LG. X 145.8 PITCH LG.
B00302	36.13	BELT; B158 161.0 OD X 159.8 PITCH
B00303	31.62	BELT; C75 79.2 OD X 77.9 PITCH
B00306	39.52	BELT;V (C), C90, 94.2 OUTSIDE LG. X 92.9 PITCH LG.
B00307	47.43	BELT; C109, 113.2 OD X 111.9 PITCH
B00308	51.94	BELT;V (C), C120, 124.2 OUTSIDE LG. X 122.9 PITCH LG.
B00309	55.33	BELT;V (C), C128, 132.2 OUTSIDE LG. X 130.9 PITCH LG.
B00310	51.94	BELT;V (C), C136, 140.2 OUTSIDE LG. 138.9 PITCH LG.
B00311	62.10	BELT;V (C), C144, 148.2 OUTSIDE LG. X 146.9 PITCH LG.
B00312	66.62	BELT;V (C), C158, 162.2 OUTSIDE LG. X 160.9 PITCH LG.
B00313	6.77	BELT;V (A31), 33.2 OUTSIDER LG. X 32.3 PITCH LG.
B00314	6.77	V-BELT; A32 33.3 PL
B00315	6.77	BELT;V (A)M A33, 35.2 OUTSIDE LG. X 34.3 PITCH LG.
B00317	6.77	BELT;V (A), A35, 37.2 OUTSIDE LG. X 36.3 PITCH LG.
B00318	7.90	BELT; V, A36, 38.2 OD X 37.3 PITCH
B00319	7.90	V-BELT; A39, 40.3 PL
B00320	9.03	BELT; A49, 51.2 OD X 50.3 PITCH
B00323	15.81	BELT;V (AX), AX70, 72.2 OUTSIDE LG. X 71.3 PITCH LG.
B00324	15.81	BELT; AX71, 72.2" OUTSIDE LG. X 72.3" PITCH LG.
B00325	23.71	BELT;V (AX), AX105, 107.2 OUTSIDE LG. X 106.3 PITCH LG.
B00326	25.97	BELT;V (AX), 114.2 OUTSIDE LG. X 113.2 PITCH LG.
B00327	27.09	BELT;V (AX), AX120, 122.2 OUTSIDE LG. X 121.3 PITCH LG.
B00328	18.07	BELT;V (BX), BX51, 54.0 OUTSIDE LG. X 52.8 PITCH LG.
B00329	21.46	BELT;V (BX), BX66, 69.0 OUTSIDE LG. X 67.8 PITCH LG.
B00330	22.58	BELT;V, BX70, 73.0 OUTSIDE LG. X 71.8 PITCH LG.
B00331	24.84	BELT;V (BX), BX79, 82.0 OUTSIDE LG. X 80.8 PITCH LG.
B00332	25.97	BELT;V (BX), BX81, 84.0 OUTSIDE LG. X 82.8 PITCH LG.
B00333	58.71	BELT;V (CX), CX101, 105.2 OUTSIDE LG X 103.9 PITCH LG
B00334	37.27	BELT;V (BX), 123.0 OUTSIDE LG. X 121.8 PITCH LG.
B00335	38.39	BELT;V (BX), 127.0 OUTSIDE LG. X 125.8 PITCH LG.
B00336	39.52	BELT;V (BX), BX128, 131.0 OUTSIDE LG. X 129.8 PITCH LG.
B00337	45.16	BELT;V (BX), BX144, 147.0 OUTSIDE LG. X 145.8 PITCH LG.
B00338	47.43	BELT;V (BX), BX150, 153.0 OUTSIDE LG. X 151.8 PITCH LG.
B00339	48.55	BELT;V (BX), BX158, 161.0 OUTSIDE LG. X 159.8 PITCH LG.
B00340	50.81	BELT;V (BX), BX162, 165.0 OUTSIDE LG. X 163.8 PITCH LG.
B00341	54.20	BELT;V (BX), BX173, 176.0 OUTSIDE LG. X 174.8 PITCH LG.
B00342	48.55	BELT; V CX85
B00344	70.01	BELT;V (CX), CX120, 124.2 OUTSIDE LG. X 122.9 PITCH LG.
B00345	74.52	BELT;V (CX), CX128, 132.2 OUTSIDE LG. X 130.9 PITCH LG.
B00346	79.04	BELT;V (CX), 140.2 OUTSIDE LG. X 138.9 PITCH LG.
B00347	82.43	BELT;V (CX), CX144. 148.2 OUTSIDE LG. X 146.9 PITCH LG.
B00348	86.94	BELT;V (CX), CX158, 162.2 OUTSIDE LG. X 160.9 PITCH LG.
B00349	86.94	BELT;V (CX), CX150, 154.2 OUTSIDE LG. X 152.9 PITCH LG.
B00350	4.51	BELT;V (FHP), 3L280, 28.0 OUTSIDE LG. X 27.3 PITCH LG.
B00351	5.65	BELT;V (FHP), 3L410, 41.0 OUTSIDE LG. X 40.3 PITCH LG.
B00352	5.65	BELT;V (FHP), 3L430, 43.0 OUTSIDE LG. X 42.3 PITCH LG.
B00354	6.77	BELT;V (FHP), 4L480, 48.0 OUTSIDE LG. X 47.0 PITCH LG.
B00355	6.77	BELT;V (FHP), 4L560, 56.0 OUTSIDE LG. X 55.0 PITCH LG.
B00356	7.90	BELT;V (FHP), 4L570, 57.0 OUTSIDE LG. X 56.0 PITCH LG.
B00357	7.90	BELT;V (FHP), 4L600, 60.0 OUTSIDE LG. X 59.0 PITCH LG.
B00358	7.90	BELT;V (FHP), 4L660, 66.0 OUTSIDE LG. X 65.0 PITCH LG.
B00359	7.90	BELT;V (FHP), 4L680, 68.0 OUTSIDE LG. X 67.0 PITCH LG.
B00360	9.03	BELT;V (FHP), 4L710, 71.0 OUTSIDE LG. X 70.0 PITCH LG.
B00361	9.03	BELT; 4L780, 78.0 OD X 77.0 PITCH
B00362	10.16	BELT;V, 5L490, FHP, 49.0 OUTSIDE LG., 47.8 PITCH LG.
B00363	9.03	BELT;V (FHP), 5L520, 52.0 OUTSIDE LG. X 50.8 PITCH LG.
B00364	9.03	BELT; V 5L630
B00365	11.30	BELT;V (FHP), 5L680, 68.0 OUTSIDE LG. X 66.8 PITCH LG.
B00367	49.68	BELT;V (C), C115, 119.2 OUTSIDE LG. X 117.9 PITCH LG.
B00368	16.93	BELT;V (B), 76.0 OUTSIDE LG. X 74.8 PITCH LG.
B00370	11.30	BELT;V (FHP), 5L600, 60.0 OUTSIDE LG. X 58.8 PITCH LG.
B00371	23.71	BELT;V (A), A136, 138.2 OUTSIDE LG. X 137.3 PITCH LG.
B00372	44.04	BELT;V (C), C100, 104.2 OUTSIDE LG. X 102.9 PITCH LG.
B00373	0.01	BELT; 4L
B00374	0.01	BELT; CPD
B00378	9.03	BELT;V, A44, 46.2 OD X 45.3 PITCH
B00381	7.90	BELT; V A40, 42.2 OD X 41.3 PITCH
B00382	136.13	BELT;V, 5VX2000
B00383	12.42	BELT; V 47.0 OD X 45.8 PITCH
B00384	14.68	BELT;V (AX), 70.2 OUTSIDE LG. X 69.3 PITCH LG.
B00388	9.03	BELT; V, 52.2 OD X 51.3 PITCH
B00389	9.03	BELT; V A52, 54.2 OD X 53.3 PITCH
B00390	9.03	BELT;V, 5L650
B00392	35.00	BELT;V (B), 157.0 OUTSIDE LG. X 155.8 PITCH LG.
B00393	0.01	BELT; V
B00394	63.23	BELT;V (CX), CX109, 113.2 OUTSIDE LG. X 111.9 PITCH LG.
B00395	11.30	BELT;
B00396	11.30	BELT;V (AX), AX43, 45.2 OUTSIDE LG. X 44.3 PITCH LG.
B00398	18.07	BELT;V (B), 79.0 OUTSIDE LG. X 77.8 PITCH LG.
B00399	53.06	BELT;V (CX), CX90, 94.2 OUTSIDE LG. X 92.9 PITCH LG.
B00400	13.55	BELT;V (B), 52.0 OUTSIDE LG. X 50.8 PITCH LG.
B00402	14.68	BELT; A89
B00403	13.55	BELT; A81
B00404	14.68	BELT;V (B), 60.0 OUTSIDE LG. X 58.8 PITCH LG.

B00413	44.04	BELT;
B00418	11.30	BELT; AX42, 44.2 OUTSIDE LENGTH
B00419	4.51	BELT;V (FHP),3L220,22.0 OUTSIDE LG. X 21.3 PITCH LG.
B00420	4.51	BELT;V (FHP), 3L290, 29.0 OUTSIDE LG. X 28.3 PITCH LG.
B00421	4.51	BELT;V, 3L300
B00422	4.51	BELT;
B00423	4.51	BELT;V (FHP), 3L320, 32.0 OUTSIDE LG. X 31.3 PITCH LG.
B00424	4.51	BELT;V (FHP), 3L330, 33.0 OUTSIDE LG. X 32.3 PITCH LG.
B00425	4.51	BELT;V (FHP), 3L340, 34.0 OUTSIDE LG. X 33.3 PITCH LG.
B00426	5.65	BELT;V (FHP), 3L350, 35.0 OUTSIDE LG. X 34.3 PITCH LG.
B00428	5.65	BELT;V (FHP), 3L370, 37.0 OUTSIDE LG. X 36.3 PITCH LG.
B00429	5.65	BELT;V (FHP), 3L390, 39.0 OUTSIDE LG. X 38.3 PITCH LG.
B00430	5.65	BELT;V (FHP), 3L400, 40.0 OUTSIDE LG. X 39.3 PITCH LG.
B00432	5.65	BELT;V (FHP), 3L440, 44.0 OUTSIDE LG. X 43.3 PITCH LG.
B00433	6.89	BELT;V (FHP), 3L450, 45.0 OUTSIDE LG. X 44.3 PITCH LG.
B00434	5.65	BELT;V (FHP), 3L460M 46.0 OUTSIDE LG. X 45.3 PITCH LG.
B00435	6.77	BELT;V (FHP), 3L470, 47.0 OUTSIDE LG. X 46.3 PITCH LG.
B00436	6.77	BELT;V (FHP), 3L480, 48.0 OUTSIDE LG. X 47.3 PITCH LG.
B00437	5.65	BELT;V (FHP), 3L490, 49.0 OUTSIDE LG. X 48.3 PITCH LG.
B00438	4.51	BELT;V, (FHP), 4L290, 28.0 OUTSIDE LG. X 28.0 PITCH LG.
B00439	7.90	BELT;V (FHP), 4L610, 61.0 OUTSIDE LG. X 60.0 PITCH LG.
B00440	7.90	BELT;V (FHP), 4L640, 64.0 OUTSIDE LG. X 63.0 PITCH LG.
B00441	7.90	BELT;V (FHP), 4L670, 67.0 OUTSIDE LG. X 66.0 PITCH LG.
B00442	9.03	BELT;V (FHP), 4L730, 73.0 OUTSIDE LG. X 72.0 PITCH LG.
B00443	7.90	BELT;V, 5L390
B00444	7.90	BELT;V (FHP), 5L400, 40.0 OUTSIDE LG X 38.8 PITCH LG
B00445	7.90	BELT;
B00446	9.03	BELT;V (FHP), 5L440, 44.0 OUTSIDE LG. X 42.8 PITCH LG.
B00447	9.03	BELT;V, 5L470, 47.0 OUTSIDE LG. X 45.8 PITCH LG.
B00448	9.03	BELT;V (FHP), 5L510, 51.0 OUTSIDE LG. X 49.8 PITCH LG.
B00449	10.16	BELT;V (FHP), 5L530, 53.0 OUTSIDE LG. X 51.8 PITCH LG.
B00450	10.16	BELT;V, 5L550
B00451	10.16	BELT;V (FHP), 5L570, 57.0 OUTSIDE LG. X 55.8 PITCH LG.
B00452	9.03	BELT;V (FHP), 5L590, 59.0 OUTSIDE LG. X 57.8 PITCH LG.
B00453	6.77	BELT;V (A), A30, 32.2 OUTSIDE LG. X 31.3 PITCH LG.
B00454	9.03	BELT; V, A47, 49.2 OD X 48.3 PITCH
B00457	72.26	BELT; 5VX1250, 125.0" OUTSIDE LENGTH
B00458	64.36	BELT; V, 5VX1120,112.0" OUTSIDE LENGTH
B00465	33.88	BELT; V 5VX600, 60.0" OUTSIDE LENGTH
B00466	36.13	BELT; 5VX630, 63.0" OUTSIDE LENGTH
B00467	38.39	BELT; V, 5VX670, 67.0 OUTSIDE LENGTH
B00468	31.62	BELT; BX99, 102.0 OD X 100.8 PITCH
B00469	50.81	BELT;V (5VX), 5VX900, 90.0 OUTSIDE LG.
B00470	60.97	BELT;V (5VX), 5VX1060, 106.0 OUTSIDE LG.
B00471	62.10	BELT; V, 5VX1000, 100.0 OUTSIDE LENGTH
B00472	42.90	BELT; 75.0IN.OUTSIDE LENGTH
B00473	48.55	BELT;V (5VX), 5VX850, 85.0 OUTSIDE LG.
B00474	19.20	BELT; BX53, 56.0 OD X 54.8 PITCH
B00476	31.62	BELT; 5VX560 56.0 OUTSIDE LENGTH
B00477	11.30	BELT; V, AX38 40.0 OD X 39.3 PITCH
B00484	0.01	BELT; DRIVE ASSEMBLY, 50 HS UNIT
B00486	56.46	BELT;V (5VX), 5VX950, 95.0 OUTSIDE LG.
B00489	56.46	BELT;
B00491	11.30	BELT; V A69, 71.2 OD X 70.3 PITCH
B00492	12.42	BELT; V A72, 74.2 OD X 73.3 PITCH
B00493	12.42	BELT; V A73, 75.2 OD X 74.3 PITCH
B00494	12.42	BELT; V, 79.2 OD X 78.3 PITCH
B00495	15.81	BELT;V (B), 72.0 OUTSIDE LG. X 70.8 PITCH LG.
B00496	20.32	BELT; 92.0IN.OUTSIDE LG. X 90.8IN. PITCH LG.
B00498	76.78	BELT; V, 5VX1320, 132.0 OUTSIDE LENGTH
B00499	25.97	BELT; V, 85.0 OD X 83.8 PITCH
B00500	70.01	BELT; V, CVAC
B00501	40.65	BELT; V, CVAC
B00505	16.93	BELT; V, 75.0 OD X 73.8 PITCH
B00506	16.93	BELT;V (B), 77.0 OUTSIDE LG X 75.8 PITCH LG
B00507	13.55	BELT;V (A), A82, 84.2 OUTSIDE LG X 83.3 PITCH LG
B00508	22.58	BELT;V (B), 101.0 OUTSIDE LG X 99.8 PITCH LG
B00509	40.65	BELT; V, 71.0 OUTSIDE LG
B00511	45.16	BELT; V, 5VX800, 80.0 OUTSIDE LENGTH
B00522	9.03	BELT; V, SIZE A, 55.2 OD X 54.3 PITCH
B00800	9.03	BELT;V, 5L450
B00801	10.16	BELT;V (FHP), 5L540, 54.0 OUTSIDE LG. X 52.8 LG.
B00802	4.51	BELT; V 4L240, 24.0 OD X 23.0 PITCH
B00807	4.51	BELT; V 4L230, 23.0 OD X 22.0 PITCH
B00816	4.51	BELT;V (FHP), 4L310, 31.0 OUTSIDE LG. X 30.0 PITCH LG.
B00818	4.51	BELT;V (FHP),4L300,30.0 OUTSIDE LG. X 29.0 PITCH LG.
B00821	9.03	BELT;V (FHP), 5L480, 48.0 OUTSIDE LG. X 46.8 PITCH LG.
B00823	7.90	BELT;V (FHP), 5L430, 43.0 OUTSIDE LG. X 41.9 PITCH LG.
B00827	88.11	BELT; V GRIPNOTCH BX TYPE
BAF00064	480.09	BAFFLE;
BAF00070	14.38	BAFFLE; FLUE
BAF00073	126.18	BAFFLE;FLUE
BAF00101	20.98	BAFFLE; TUBE
BAF00117	20.55	BAFFLE;ASSEMBLY
BAF00118	48.61	BAFFLE;FLUE
BAF00130	18.71	BAFFLE;ASSEMBLY
BAF00137	9.93	BAFFLE; COIL SIDE
BAF00140	9.89	BAFFLE; COIL SIDE
BAF00141	2.81	BAFFLE; COIL SIDE
BAF00143	11.37	BAFFLE;
BAF00173	41.95	BAFFLE;FLUE
BAF00174	41.95	BAFFLE;FLUE
BAF00176	1.51	BAFFLE;FRESH AIR
BAF00234	3.04	BAFFLE;RECUP CELL
BAF00236	317.31	BAFFLE;TOP
BAF00304	268.20	BAFFLE;COMBUSTION BLOWER
BAF00354	245.71	BAFFLE; AIR SENSOR BRACKET
BAF00373	13.50	BAFFLE; RAIN
BAF00378	7.44	BAFFLE;COMBUSTION BLOWER ASSEMBLY
BAF00381	26.85	BAFFLE;END
BAF00384	32.16	BAFFLE; TOP ASSEMBLY (CONSISTS OF BAF01139-QTY 1 & BAF01154-QTY 1)
BAF00386	43.09	BAFFLE;HAIRPIN
BAF00393	41.44	BAFFLE; END
BAF00395	53.33	BAFFLE; TOP ASSEMBLY (CONSISTS OF BAF01142-QTY 1, & BAF01143-QTY 1)
BAF00397	12.21	BAFFLE;END
BAF00398	42.02	BAFFLE;HAIRPIN
BAF00497	476.19	BAFFLE;HAIRPIN
BAF00658	5.36	BAFFLE;AIR, HEAT EXCHANGER,1.12IN.WIDE X 18.75IN. LG
BAF00688	61.55	BAFFLE;COIL

BAF00689	103.14	BAFFLE; EXHAUST, STEEL, 19.00 X 1.625
BAF00690	27.04	BAFFLE;
BAF00691	45.77	BAFFLE;
BAF00692	40.74	BAFFLE;END
BAF00693	44.50	BAFFLE; TOP
BAF00744	547.27	BAFFLE;
BAF00745	28.02	BAFFLE;END
BAF00747	26.90	BAFFLE; TOP, 17.26 X 1.75
BAF00748	43.17	BAFFLE;HAIRPIN
BAF00752	46.63	BAFFLE; TOP, 17.26 X 2.00, (NARROW BAFFLE)
BAF00837	17.51	BAFFLE;COIL
BAF00842	28.23	BAFFLE; AIR
BAF00854	4.12	BAFFLE; HEAT EXCHANGER
BAF00862	55.14	BAFFLE;& GASKET ASSEMBLY
BAF00865	44.26	BAFFLE;FRONT
BAF00866	41.50	BAFFLE;FRONT
BAF00867	42.42	BAFFLE; FRONT
BAF00868	74.45	BAFFLE; TOP ASSEMBLY (CONSISTS OF BAF01118-QTY 1 & BAF01150-QTY 1)
BAF00870	59.99	BAFFLE; TOP ASSEMBLY (CONSISTS OF BAF01149-QTY 1 & BAF01153-QTY 1)
BAF00872	40.98	BAFFLE; REAR
BAF00876	38.88	BAFFLE; COIL, 17.56 X 2.50
BAF00878	40.74	BAFFLE;FRONT
BAF00879	59.99	BAFFLE; TOP ASSEMBLY (CONSISTS OF BAF01148-QTY 1 & BAF01152-QTY 1)
BAF00893	24.37	BAFFLE; BURNER
BAF00894	34.44	BAFFLE; ASSEMBLY, INSULATED BURNER
BAF00895	29.37	BAFFLE; BURNER
BAF00896	32.01	BAFFLE; ASSEMBLY, BURNER
BAF00899	5.50	BAFFLE; HEAT EXCHANGER
BAF00900	4.94	BAFFLE; HEAT EXCHANGER
BAF00908	330.85	BAFFLE; HEAT EXCHANGER
BAF00912	42.36	BAFFLE; FRONT
BAF00916	59.14	BAFFLE; TOP ASSEMBLY (CONSISTS OF BAF01147-QTY 1 & BAF01151-QTY 1)
BAF00981	5.05	BAFFLE; TOP
BAF00983	23.04	BAFFLE; COIL
BAF01012	34.94	BAFFLE; CABINET, 3.75 X 20
BAF01016	64.10	BAFFLE; DRAIN PAN, 18 X 2
BAF01024	1.37	BAFFLE; BLOWER
BAF01053	440.22	BAFFLE; ACOUSTIC AIR INLET, 40.58 X 16.08, WHITE
BAF01054	529.43	BAFFLE; ACOUSTIC AIR INLET, 42.08 X 20.08, WHITE
BAF01055	26.85	BAFFLE; TOP, 19 IN LENGTH
BAF01068	1399.16	BAFFLE; CONDENSER WATERBOX, PLATE AND CHANNEL ASSEMBLY
BAF01075	2307.78	BAFFLE; CONDENSER WATERBOX, PLATE AND CHANNEL ASSEMBLY
BAF01091	9.84	BAFFLE; SLIDING, MANUAL OA DAMPER, 29.50 X 5.00
BAF01092	19.98	BAFFLE; SLIDING, MANUAL OA DAMPER, 38.50 X 8.00
BAF01099	23.50	BAFFLE; WATER BLOWOFF, 17.06 X 2.50
BAF01101	53.23	BAFFLE; TOP, 19.57 LG
BAF01102	54.29	BAFFLE; TOP
BAF01104	1.30	BAFFLE; COIL
BAF01108	23.84	BAFFLE; TOP
BAF01111	50.27	BAFFLE; TOP, 16.38 X 10.00 (BOTTOM OF BAFFLE IS SHAPED LIKE A SHARK'S FIN)
BAF01112	26.38	BAFFLE; TOP, 19.50 X 3.31, (NARROW BAFFLE)
BAF01119	27.44	BAFFLE; TOP, WING
BAF01120	22.88	BAFFLE; TOP
BAF01141	23.88	BAFFLE; TOP, 19.50 X 4.06, (NARROW BAFFLE)
BAF01143	23.88	BAFFLE; TOP, 19.50 X 3.47, (NARROW BAFFLE)
BAF01144	34.99	BAFFLE; TOP ASSEMBLY (CONSISTS OF BAF01140-QTY 1 & BAF01141-QTY 1)
BAF01145	28.93	BAFFLE; TOP, 16.38 X 10.00, (BOTTOM OF BAFFLE IS SHAPED LIKE A SHARK'S FIN)
BAF01146	22.99	BAFFLE; TOP, 19.50 X 4.06, (NARROW BAFFLE)
BAF01154	23.03	BAFFLE; TOP, 19.50 X 2.90, (NARROW BAFFLE)
BAF01160	45.22	BAFFLE; TOP ASSEMBLY (CONSISTS OF BAF01172-QTY 1 & BAF01173-QTY 1)
BAF01161	52.42	BAFFLE; TOP ASSEMBLY (CONSISTS OF BAF01167-QTY 1 & BAF01168-QTY 1)
BAF01162	38.76	BAFFLE; TOP ASSEMBLY (CONSISTS OF BAF01106-QTY 1 & BAF01107-QTY 1)
BAF01163	38.76	BAFFLE; TOP ASSEMBLY (CONSISTS OF BAF01112-QTY 1 & BAF01111-QTY 1)
BAF01168	45.21	BAFFLE; TOP
BAF01172	40.09	BAFFLE; TOP
BAF01173	23.01	BAFFLE; TOP
BAF01178	44.33	BAFFLE; TOP
BAF01190	20.79	BAFFLE; COIL
BAF01191	42.36	BAFFLE; HAIR PIN
BAF01192	20.76	BAFFLE; RETURNBEND
BAF01201	27.23	BAFFLE; DRAIN, 1.27 X 20.75, V-SHAPED CHANNEL
BAF01215	20.48	BAFFLE; TOP
BAF01220	3.65	BAFFLE; TOP COIL
BAF01221	4.58	BAFFLE; TOP, 18.77 X 5.62 W/150 DEGREE BEND
BAF01222	168.13	BAFFLE; COIL BLOCKOFF, VUVE125
BAF01228	4.76	BAFFLE; COIL TOP, 18.5 INCHES LONG
BAL00008	200.36	BALL; FLOAT, 5IN. DIA.
BAL00014	43.14	BALL, FLOAT VALVE
BAL00016	225.46	BALL; PIN, .31IN.DIA. X 1.25IN.LG.
BAL00017	205.88	BALL;JOINT FOR CTV VANE ASSEMBLY
BAL00026	142.25	BALL; DOUBLE JOINT, VANE LINKAGE
BAL00033	43.47	BALL;JOINT, .25/.31IN. DIA. ROD
BAL00034	38.25	BALL;JOINT
BAL00035	64.71	BALL;JOINT, .63 IN. ROD
BAL00037	723.95	BALL; RELAY,PILOT, MAGNETIC LEVEL
BAL00039	472.95	BALL; FLOAT, STAINLESS, 2.5IN. DIA.
BAL00047	20.54	BALL; JOINT, CCW
BAL00053	8.97	BALL; JOINT, .31 IN. DIA
BAL00054	66.07	BALL; JOINT, 90 DEG. (RIGHT HAND)
BAL00062	1.39	BALL; .312 DIA
BAL00801	41.23	BALL; (1 CTN=50 PCS), 5/16 DIA. STAINLESS STEEL
BAR00002	17.27	BAR; BUSS
BAR00003	8.78	BAR; BUSS
BAR00004	14.65	BAR; BUSS
BAR00005	12.71	BAR; BUSS
BAR00006	12.68	BAR; BUSS, COPPER,
BAR00007	14.07	BAR, BUSS, COPPER,
BAR00036	98.14	BAR; HEX, .75 IN DIA 3.875 IN LONG
BAR00041	17.58	BAR; BUSS
BAR00042	17.46	BAR; BUSS
BAR00047	57.53	BAR; BUSS, MODEL R COMPRESSOR
BAR00074	22.63	BAR; BUSS
BAR00081	254.78	BAR; BUSS, 1.43 X 1.48 X .064 CU.
BAR00082	274.33	BAR; BUSS, 1.94 X 4.25 X .064 CU.
BAR00083	274.26	BAR; BUSS, 2.03 X 2.84 X .064 CU.
BAR00100	12.58	BAR; BUSS
BAR00119	17.02	BAR;BUSS ASSEMBLY,(ECLIP) 2 POLES
BAR00130	7.20	BAR; BUSS
BAR00131	7.59	BAR; JUMPER ASSEMBLY, 2 POLES

BAR00132	8.66	BAR; JUMPER ASSEMBLY, 3 POLES
BAR00133	15.66	BAR; JUMPER, 5 POLES, 30 AMP
BAR00134	11.60	BAR; JUMPER, 2 POLES, 50 AMP
BAR00163	705.53	BAR; BUSS ASSEMBLY KIT, (3) 1.62 X 7.46 BUSS BARS, (12) .75-16 HEX JAM NUTS
BAR00165	804.42	BAR; BUSS ASSEMBLY
BAR00170	8.96	BAR; JUMPER, 4 POLE
BAR00171	30.21	BAR; JUMPER, 10 POLE
BAR00172	87.18	BAR; BUSS, CIRCUIT BREAKER
BAR00176	705.53	BAR; BUSS ASSEMBLY (KIT OF 3 BUSSBARS AND 12 .75-16 HEX NUTS)
BAR00177	921.39	BAR; BUSS, ONLY
BAR00178	9.84	BAR; STEEL, 3.70 X .75 DIA
BAR00197	929.75	BAR; FLEXIBAR, 3 METERS LONG X 5 LAMINATES X 40 MM X 1 MM
BAR00241	320.87	BAR; BUSS FLEXIBLE 3X20X1, 3 LAMINATES X 20MM WIDE X 1MM THK, 3 METERS LONG,INSULATED-BLACK, 105C 280 AMPS/600V RATING
BAR00242	450.95	BAR; FLEX-BUS, 3 METERS LONG X 3 LAMINATES X 40MM WIDE X 1MM THICK, INSULATED BLACK
BAR00253	9.97	BAR; JUMPER, 5 POLE, TYPE BJD6.5
BAR00254	8.88	BAR; JUMPER, 2 POLE, TYPE BJDPL68
BAR00255	4.56	BAR; JUMPER, 2 POLE, TYPE BJDL6.2
BAR00256	5.98	BAR; JUMPER, 4 POLE, TYPE BJDL6.4
BAR00264	27.90	BUSSBAR; 1PH, FORKTYPE, NO AUX. 12 UNITS, 55A/480V
BAR00301	6.85	BAR; CONNECTING, VERTICAL VANE
BAR00388	28.03	BAR; KLEIN 54486 LOCKING BAR FOR KLEIN 54476 AND 54477 SLIDE RACKS
BAR00400	1283.68	BAR; SPREADER EVAP WATERBOX LIFTER
BAR00406	10.72	BAR; PIVOT, DRIVE PIN
BAR00408	14.84	BAR; PIVOT, DRIVE PIN
BAR00410	1562.69	BAR; FORMED FLEXIBAR, T1, CPSZ 048, EVSZ 080, FRAM 440E, SRRL 608
BAS00102	39.20	BASE; BLOCK, FUSE
BAS00154	36.29	BASE; CONTROL RELAY, 10 AMPS
BAS00326	1081.34	BASE;SHAFT
BAS00333	30.00	BASE;FUSE
BAS00388	42.90	BASE; CRADLE
BAS00430	37.68	BASE;SUB,THERMOSTAT,NONE SYSTEM SWITCHING,NONE FAN SWITCHING 24 TO 30 VAC ELECTRICAL RATING, TEMP SCALE RANGE OF 42 F TO 88 F STANDARD, HORIZONTAL WALL OR OUTLET BOX MOUNTING
BAS00432	36.57	BASE; SUB, THERMOSTAT
BAS00433	36.93	BASE;SUB,THERMOSTAT,OFF/AUTO SYSTEM SWITCH, NONE FAN SWITCH 24 TO 30 VAC ELECTRICAL RATING, TEMP RANGE OF 42F TO 88F STANDARD, HORIZONTAL WALL OR OUTLET BOX MOUNT
BAS00434	43.80	BASE;SUB,THERMOSTAT, OFF/HEAT/AUTO/COOL SYS, AUTO/ON FAN, 24-30 VAC
BAS00435	61.89	BASE;SUB,THERMOSTAT, HEAT/AUTO/COOL SYSTEM, AUTO/ON FAN, 24-30 VAC PRESS PA1 FOR MORE INFO
BAS00437	65.27	BASE; SUB
BAS00438	51.12	BASE;HEATING/COOLING,NO SYSTEM OR FAN SWITCHING,WALL PLATE
BAS00439	103.72	BASE;SUB, SWITCH LABELS FOR HEAT/OFF/COOL, AUTO/OFF/ON AND HEAT/OFF/FAN, HEAVY DUTY
BAS00440	90.38	BASE;SUB, SWITCH LABEL FOR AUTO/OFF/FAN, MOUNTS HORIZONTALLY OR VERTICALLY ON THE WALL, STANDARD OUTLET BOX OR ON Q651 SUBBASE
BAS00441	103.72	BASE; SUB,THERMOSTAT, AUTO/OFF OR HEAT/OFF, LINE VOLTAGE
BAS00442	39.04	BASE; SUB,THERMOSTAT, LINE VOLTAGE, HEAT/OFF/COOL
BAS00444	141.89	BASE; SUB, THERMOSTAT, NO SWITCHES, 24 VAC, 7 DAY PROGRAMMABLE, KEYBOARD LOCKOUT SWITCH
BAS00445	208.31	BASE; SUB, THERMOSTAT, 2 STG HEAT/2 STG COOL, 24 VAX, 7 DAY PROGRAM, BATTERY BACKUP
BAS00446	263.81	BASE; SUB, THERMOSTAT, 2 STG HEAT/2 STG COOL, SYSTEM & FAN SWITCHES
BAS00447	209.73	BASE;SUB,THERMOSTAT, EM HT/HEAT/OFF/COOL/AUTO AUTO/ON FAN,24 VAC, 7 DAY PROGRAM,HEAT PUMP
BAS00448	333.46	BASE; SUB,THERMOSTAT, EM HT/HEAT/OFF/COOL/AUTO, AUTO/ON FAN, 24 VAC, 7 DAY PROGRAM, 2 COMP, BATTERY BACKUP, 2 COMP HT PUMP,KEYBOARD LOCKOUT SWITCH
BAS00457	131.95	BASE; CONTROL SUBBASE
BAS00472	145.06	BASE;SUB, THERMOSTAT
BAS00487	68.59	BASE;SUB, THERMOSTAT, 2STG HEAT/1STG COOL
BAS00522	131.63	BASE;
BAS00524	165.26	BASE;
BAS00571	375.55	BASE; SUBBASE (BAYBASE001AA)
BAS00572	422.75	BASE; SUBBASE ASSEMBLY (BAYBASE002AA)
BAS00575	542.05	BASE; SUBBASE ASSEMBLY (BAYBASE004AA)
BAS00710	41.49	BASE; THERMOSTAT, OFF-AUTO SYSTEMB SWITCHING, AUTO-ON FAN SWITCHING
BAS00711	116.39	BASE; SUB, OFF-AUTO/AUTO-ON, W/LIGHT INDICATING DIODE (LED)
BAS00714	133.80	BASE; THERMOSTAT, COOL-OFF SYSTEM SWITCHING, ON-AUTO FAN SWITCHING
BAS00743	48.48	BASE; BELT TIGHTENER
BAS00744	11.29	ANGLE; BELT TIGHTENER
BAS00828	173.89	BASE; SUB ASSEMBLY (BAYBASE205)
BAS00853	309.94	BASE;SUB, 8IN.
BAS00920	386.93	BASE;BEARING (5/8 X 8)
BAS00979	366.83	BASE; SUBBASE, THERMOSTAT
BAS00981	166.83	BASE;SUB,THERMOSTAT
BAS00986	231.99	BASE; (SUB-BASE) FOR UNIT MTD T-STAT
BAS00990	138.17	BASE;
BAS00991	146.38	BASE; PANEL
BAS00994	242.72	BASE;
BAS01005	2473.97	BASE;COMPRESSOR, RTWA/RTUA
BAS01006	20.18	BASE; (BRACKET) FOR WALL/UNIT MTD T-STAT
BAS01009	166.25	BASE; FC020-120,VERT. CAB & SLOPETOP W/STD END POCK, D DESIGN
BAS01010	49.18	BASE; FC020-120, VERT. CAB & SLOPE TOP W/EXT END POC,
BAS01059	29.66	BASE; RELAY
BAS01062	93.50	BASE; RELAY MOUNTING, W/TERMINALS
BAS01078	1.00	BASE;8415.90.8085 REC.BOX PCB BOARD
BAS01079	51.86	BASE; SUB, WIRING UNIVERSAL
BAS01089	65.04	BASE; MOUNTING, SIZE K FRAME
BAS01090	267.62	BASE; MOUNTING, SIZE F FRAME
BAS01099	113.74	BASE; SUB, 1200 CFM UNIT, STANDARD POCKET, 2FT. HEIGHT
BAS01122	187.44	BASE; SUB, 300 CFM UNIT, STANDARD POCKET, 6IN. HEIGHT
BAS01123	272.78	BASE; SUB, 400 CFM UNIT, STANDARD POCKET, 6IN. HEIGHT
BAS01124	190.72	BASE; SUB, 600 CFM UNIT, STANDARD POCKET, 6IN. HEIGHT
BAS01138	207.74	SUBBASE; 600 CFM UNIT, EXTENDED POCKET, 2FT. HEIGHT
BAS01145	265.75	BASE; SUB, 600 CFM UNIT, EXTENDED POCKET, 3FT. HEIGHT
BAS01150	787.82	SUBBASE; 300 CFM UNIT, EXTENDED POCKET,4FT.HEIGHT
BAS01180	58.52	BASE; SUBBASE,2IN.HIGH FOR 2IN. FALSEBACK DRIFTWOOD GREY
BAS01354	116.87	BASE; CABINETRY
BAS01357	47.26	BASE; SUB, THERMOSTAT INDPENDENT HEAT/COOL SYS SW HEAT,OFF,COOL. FOR T87F, REQUIRED BASE FOR SPLIT SYSTEMS
BAS01439	163.74	BASE; SUBBASE, 6" HIGH FOR 8" FALSEBACK SOFT DOVE
BAS01450	28.69	BASE; RELAY DIN RAIL MOUNT
BAS01451	323.81	BASE; SUB
BAS01453	477.79	BASE; PLATE, 23.715 X 27.209, MOTOR
BAS01536	25.55	BASE; SUB,SWITCHING FOR HEATING-COOLING/COOLING ONLY SYSTEM USE W/ A T87F THERMOSTAT
BAS01537	26.70	BASE;
BAS01539	26.79	BASE; T87F T-STAT HEAT/COOL, PREMEIR WHITE, SUBBASE
BAS01540	27.07	BASE;
BAS01541	28.52	BASE;
BAS01542	40.52	BASE; SWITCHING, FOR USE WITH W/T874 THERMOSTAT, HEAT-AUTO-COOL, FAN SW:AUTO-ON
BAS01543	44.85	BASE; SUB,SWITCHING FOR USE W/T874 THERMOSTAT,STANDARD,G TERMINAL ISOLATED ON HTG TO PROVIDE FAN RELAY OPER
BAS01544	48.00	BASE; THERMOSTAT, OFF-AUTO SYSTEM SWITCHING AUTO-ON FAN SWITCHING
BAS01545	40.52	BASE; THERMOSTAT, OFF/HEAT/COOL SYSTEM SWITCHING, AUTO/ON FAN SWITCHING, 24 TO 30 VAC, HORIZONTAL WALL OR OUTLET BOX MOUNTING.
BAS01546	32.16	BASE-SUB; HEAT/COOL SWITCHING FOR CHRONOTHERM THERMOSTAT
BAS01555	93.08	BASE; THERMOSTAT, 1-HEAT/1-COOL SYSTEMS, CONVENTIONAL APPLICATIONS
BAS01556	200.75	BASE; THERMOSTAT, 2-HEAT/2-COOL, CONVENTIONAL APPLICATIONS
BAS01557	149.75	BASE; THERMOSTAT, 2-HEAT/1-COOL SYSTEMS, CONVENTIONAL APPLICATIONS
BAS01558	180.50	BASE; THERMOSTAT, 2-HEAT/2-COOL SYSTEMS, CONVENTIONAL SYSTEMS
BAS01559	173.25	BASE; THERMOSTAT, 2-HEAT/1-COOL, HEAT PUMP APPLICATIONS
BAS01560	263.99	BASE; THERMOSTAT, 3-HEAT/2-COOL, HEAT PUMP APPLICATIONS
BAS01561	230.15	BASE; SUB,HEAT PUMP FOR T7300 SERIES 2000,3H/2C

BAS01562	246.72	BASE; THERMOSTAT, 3-HEAT/2-COOL, HEAT PUMP APPLICATIONS, TWO CONFIGURABLE LED'S, TAUPE
BAS01563	217.08	BASE; THERMOSTAT, 2-HEAT/1-COOL, HEAT PUMP APPLICATIONS, TWO FIELD CONFIGURABLE LED'S, USE WITH T7300E AND F SERIES, TAUPE
BAS01564	261.25	BASE; THERMOSTAT, 3-HEAT/3-COOL, CONVENTIONAL APPLICATIONS
BAS01565	154.06	BASE;ASSEMBLY TTZ,TWZ036 THRU 060
BAS01566	38.19	BASE; SUBBASE, SWITCHING, PROVIDES HEAT, OFF, COOL
BAS01567	48.24	BASE; SUBBASE, SWITCHING, FOR AUTO-OFF OPERATION HONEYWELL #Q473B2005
BAS01571	18.09	BASE; SUBBASE, SWITCHING FOR HEATING-COOLING/COOLING ONLY SYSTEMS HONEYWELL #Q539A1196
BAS01578	25.55	BASE; SUBBASE, SWITCHING, PROVIDES COOLING ANTICIPATION & SYSTEM SWITCHING FOR CONTROL OF BOTH HEATING & COOLING HONEYWELL #Q539J1154; MIN ORDER QTY 10 (COLOR = PREMIER WHITE)
BAS01580	90.38	BASE; SWITCHING SUBBASE, SWITCH POSITION LABELS: HEAT-OFF-COOL AUTO-OFF-ON HEAT-OFF FAN
BAS01583	206.60	BASE; SUBBASE, PROVIDES COOL-AUTO-HEAT-OFF SYSTEM & AUTO-ON FAN SWITCHING HONEYWELL #Q667B1020
BAS01586	37.56	BASE; SUBBASE, SWITCHING, THERMOSTAT SYSTEM SWITCH: OFF-AUTO FAN SWITCH: AUTO-ON
BAS01588	44.85	BASE; SUBBASE, SWITCHING, THERMOSTAT SYSTEM SWITCH: OFF-HEAT AUTO-COOL, FAN SWITCH: AUTO-ON
BAS01589	26.13	BASE; SUBBASE, SWITCHING
BAS01596	44.71	BASE; SUBBASE, SWITCHING, FOR USE W/T874 THERMOSTAT SYSTEM SWITCH: OFF-AUTO LESS FAN SWITCH HONEYWELL #Q674G1070
BAS01605	0.01	BASE; SUBBASE, SWITCHING, HEATING/COOLING FOR T8082/8090 CHRONOTHERM THERMOSTATS HONEYWELL #Q682D1001
BAS01608	141.71	BASE;SUBBASE
BAS01609	111.56	BASE;SUBBASE
BAS01610	244.22	BASE;SUBBASE
BAS01611	204.02	BASE;SUBBASE
BAS01612	316.58	BASE; SUBBASE
BAS01613	257.28	BASE; SUBBASE
BAS01615	274.37	BASE; SUBBASE
BAS01616	154.77	BASE; SUBBASE
BAS01617	283.41	BASE; SUBBASE
BAS01618	197.99	BASE; SUBBASE, STANDARD HEAT PUMP Q7300 HONEYWELL #Q7300D1053
BAS01619	0.01	BASE; SUBBASE, STANDARD HEAT PUMP Q7300 HONEYWELL #Q7300D1079
BAS01620	0.01	BASE; SUBBASE, STANDARD HEAT PUMP Q7300 HONEYWELL #Q7300D1087
BAS01621	242.21	BASE; SUBBASE, CONVENTIONAL FAN ONLY, 24VAC, 50/60HZ HONEYWELL #Q7300E1001
BAS01622	0.01	BASE; SUBBASE, CONVENTIONAL FAN ONLY, 24VAC, 50/60HZ HONEYWELL #Q7300E1019
BAS01623	0.01	BASE; SUBBASE, STANDARD Q7300 HEAT PUMP EXCEPT NO FAN OR SYSTEM SWITCHING HONEYWELL #Q7300F1009
BAS01624	220.10	BASE; SUBBASE, STANDARD Q7300 HEAT PUMP EXCEPT NO FAN OR SYSTEM SWITCHING HONEYWELL #Q7300F1017
BAS01625	0.01	BASE; SUBBASE, STANDARD Q7300 HEAT PUMP EXCEPT NO FAN OR SYSTEM SWITCHING HONEYWELL #Q7300F1025
BAS01626	0.01	BASE; SUBBASE, STANDARD Q7300 HEAT PUMP EXCEPT NO FAN OR SYSTEM SWITCHING HONEYWELL #Q7300F1033
BAS01633	157.71	BASE; MCC 50,57 P-FAN, MOTOR
BAS01634	169.42	BASE; 21.166 X 22.416, MOTOR
BAS01636	143.76	BASE; 21.166 X 23.854, MOTOR
BAS01642	207.16	BASE; THERMOSTAT SUB-BASE
BAS01645	55.95	BASE; PAN
BAS01647	90.14	BASE; AUX. CONTACT, N.O., SIZE 3
BAS01648	122.09	BASE; AUX. CONTACT, N.O./N.C., SIZE 3
BAS01649	186.27	BASE; AUX. CONTACT, N.O., SIZE 4,5
BAS01650	122.09	BASE; AUX. CONTACT, N.O./N.C., SIZE 4,5
BAS01666	5.03	BASE; 3 INCH PUMP-UP
BAS01667	6.03	BASE; 6 INCH PUMP-UP
BAS01671	74.62	BASE;ASM
BAS01678	45.43	BASE; SUBBASE, AUTO/MANUAL CHANGEOVER
BAS01679	117.07	BASE; SUBBASE, MANUAL CHANGEOVER
BAS01682	51.73	BASE; 25, STEEL, GRAY
BAS01705	57.28	BASE; UNIT
BAS01707	68.74	BASE; CABINETRY
BAS01711	120.70	BASE; UNIT ASSEMBLY
BAS01733	93.12	BASE; COMPRESSOR
BAS01734	96.71	BASE; COMPRESSOR
BAS01735	71.23	BASE;
BAS01736	89.55	BASE;
BAS01757	25.61	BASE; RELAY SOCKET
BAS01788	13.94	BASE; HEATER STAND, 20 GAUGE GALVANIZED STEEL, 9 X 30
BAS01789	11.84	BASE; HEATER STAND, 20 GUAGE GALVANIZED STEEL, 6 X 30
BAS01833	234.76	BASE; 36.26 X 36.41 DIAGONALLY
BAS01834	304.14	BASE; 41.78 X 41.81 DIAGONALLY
BAS01836	11.06	BASE, 6" - 7 1/2" SCREW-UP FROM BRAMEC
BAS01844	7.34	BASE; (12 EA/CARTON) GALVANIZED FLASHING BASE-1.25 IN X 2 IN, W/ELASTOMERIC COLLAR
BAS01845	7.76	BASE, GALVINIZED FLASHING BASE-2 IN. WITH ELASTOMERIC COLLAR
BAS01846	8.44	BASE; GALVANIZED FLASHING BASE-3 IN. W/ELASTOMERIC COLLAR
BAS01847	10.89	BASE; GALVINISED FLASHING BASE-4 IN, W/ELASTOMERIC COLLAR
BAS01848	86.27	BASE; ALUMI-FLASH, W/126 BLACK CAP
BAS01849	86.27	BASE; ALUMI-FLASH 2/212 BLACK CAP (5 EA/CTN)
BAS01853	32.89	BASE; DECK-MATE DM#3 EPDM 1/4 IN.-4 IN.
BAS01854	40.65	BASE; DECK-MATE DM#5 EPDM 4 IN. - 7 IN.
BAS01855	101.64	BASE; DECK-MATE DM#8 EPDM 7 IN.-13 IN.
BAS01856	501.72	BASE; DECK-MATE DM#10 EPDM 13 IN.-26 IN.
BAS01867	293.04	BASE; 38.44 X 38.29 DIAGONALLY
BAS01868	232.84	BASE, 43.80 X 43.81 DIAGONALLY
BAS01869	23.90	BASE; BASE AND FOOT ASSEMBLY FOR ROBINAIR PUMPS 15400, 15600, AND 15434
BAS01870	4.55	BASE; 3 INCH HEAT PUMP RISER
BAS01871	5.62	BASE; (36EA/CASE), 6 INCH HEAT PUMP RISER
BAS01872	7.54	BASE; 12 INCH HEAT PUMP RISER
BAS01873	98.80	BASE;BLACK STEEL AIR HANDLER, ADJUSTIBLE
BAS01884	126.26	BASE; 31.31 X 31.49 DIAGONALLY
BAS01886	126.74	BASE; 33.41 X 33.42 DIAGONALLY
BAS01889	2.01	BASE; 4" PUMP-UP EXTENSION, CONCRETE GRAY COLOR
BAS01891	39.20	BASE; GOJO CARTRIDGE DISPENSER FOR USE WITH 4.5 LB CARTRIDGE
BAS01892	179.53	BASE; PLATFORM, HORIZONTAL FURNACE OR AIRHANDLER, 32 X 60 DRAIN PAN W/6 FEET TALL FURNACE STANDS
BAS01900	5.03	BASE; BRAMEC PUMP-UP IN ANTHRACITE GRAY, 3IN
BAS01901	6.03	BASE; BRAMEC PUMP-UP IN ANTHRACITE GRAY, 6IN
BAS01902	2.01	BASE; BRAMEC 4IN PUMP-UP EXTENSION IN ANTHRACITE GRAY
BAS01903	9.05	BASE; BRAMEC PUMP-UP IN ANTHRACITE GRAY, 10IN, INCLUDES 6IN PUMP-UP PLUS 4IN EXTENSION
BAS01904	11.06	BASE; BRAMEC PUMP-UP IN ANTHRACITE GRAY, 14IN, INCLUDES 6IN PUMP-UP PLUS (2)4IN EXTENSIONS
BAS01906	45.82	BASE; ONLY FOR CON01166 (1 BAG = 5 PIECES)
BAS01908	109.55	BASE; THERMOSAT, 18-32V, 50/60 HZ, GAS AND ELECTRIC, 2 STAGE HEAT AND 2 STAGE COOLING
BAS01909	109.55	BASE; THERMOSTAT SUBBASE, 18-32V, 50/60HZ, .50 AMPS TO 1.50 AMPS
BAS01910	52.57	BASE; THERMOSTAT 18-32V, 50/60HZ, GAS AND ELECTRIC, 1 STAGE HEAT AND 1 STAGE COOLING
BAS01914	379.79	BASE; SUBBASE 230/208V, 20A
BAS01923	6.33	BASE, DIN RAIL SNAP-MOUNT SOCKET, 1 POLE
BAS01924	9.50	BASE,DIN RAIL SNAP-MOUNT SOCKET, 2 POLE
BAS01925	11.61	BASE, DIN RAIL SNAP-MOUNT SOCKET, 3 POLE
BAS01926	13.72	BAS, DIN RAIL SNAP-MOUNT SOCKET, 4 POLE
BAS01941	3.02	BASE; 3 INCH CONE-HEAD EQUIPMENT STAND
BAS01943	8.74	BASE; SWING MOTOR
BAS01944	29.60	BASE; MOTOR
BAS01950	300.66	BASE; I/O MODULES, METAL ENCLOSURE
BAS01968	107.21	BASE; MOTOR MOUNTING
BAS01985	6.71	BASE; HPR-6-2P TWO PIECE RISER, 6 INCH
BAS01987	6.71	BASE; HPR-6-2P TWO PIECE DARK GRAY RISER, 6 INCH
BAS02004	131.08	BASE; LARGE BYPASS-POLYSLATE GREY
BAS02005	145.45	BASE; POWER HUMIDIFIER, POLYSLATE GREY, LFP
BAS02006	86.48	BASE; POLYSLATE GREY, SMALL BYPASS
BAS02012	8.44	BASE; 8 PIN BLADE STYLE SOCKET SCREW/DIN
BAS02013	8.44	BASE; 5 PIN BLADE STYLE SOCKET SCREW/DIN

BAS02033	445.06	BASE; TANG OPERATOR, GREASE STYLE
BAS02039	88.67	BASE; DECKMATE DM#7, 6 THRU 11 INCHES
BAS02046	13.03	BASE;(20 EA/CASE) SLIMDUCT PR-351N-I PLAROCK 4 INCH RISER, 14 IN. LONG
BAS02047	18.98	BASE;(20 EA/CASE) SLIMDUCT PR-351N-M PLAROCK 4 INCH RISER, 18 IN. LONG
BAS02052	16.70	BASE; HEATER STAND, 20 GAUGE GALVANIZED STEEL, 9 X 30
BAS02053	11.49	BASE; HEATER STAND, 20 GAUGE GALVANIZED STEEL, 6 X 30
BAS02059	31.65	BASE; RELAY, SQUARE 11 PIN
BAS02068	166.43	BASE; Horizontal Blower Coil Platform, 56X30
BAS02069	184.81	BASE; Horizontal Blower Coil Platform, 66X32
BAS02070	203.19	BASE; Horizontal Blower Coil Platform, 76X32
BAS02071	73.57	BASE; Horizontal Furnace Platform, 30X48
BAS02083	10.24	BASE; RELAY, PANEL MOUNT
BAS02153	102.20	BASE; SMALL BYPASS (WITH DAMPER)
BAS02156	168.25	BASE; PAN, 58.06 X 43.81
BAS02163	31.79	BASE; PRIMARY CONTROL SUB-BASE
BAS02164	63.86	BASE; SMOKE DETECTOR, 24 VAC/DC, 4 WIRE LOOP
BAS02168	16.46	BASE; MOTOR, SPECIAL FOR GE
BAS02175	180.95	BASE; SUBBASE
BAT00001	0.01	BATTERY;STORAGE, 12V, 17 PLATE 160 AH.EXIDE 6LWG17
BAT00002	743.14	BATTERY;
BAT00003	31.01	BATTERY; 2.4 VDC, NICKEL CADMIUM
BAT00004	70.28	BATTERY;
BAT00005	23.35	BATTERY; MEMORY CARD
BAT00006	152.09	BATTERY;ALKALINE, C SIZE 72 BATTERIES
BAT00007	168.82	BATTERY; ALKALINE,D SIZE 72 BATTERIES
BAT00008	135.12	BATTERY;ALKALINE,AA SIZE 96 BATTERIES
BAT00009	142.00	BATTERY; ALKALINE, AAA SIZE, 96 BATTERIES
BAT00010	332.17	BATTERY; ALKALINE, 9 V SIZE, 72 BATTERIES
BAT00011	207.99	BATTERY; H.D., 6 V CELL, 12 PCS. TO A CASE
BAT00012	6.03	BATTERY; MEMORY CARD
BAT00013	0.01	BATTERY; ALKALINE
BAT00014	0.01	BATTERY; ALKALINE
BAT00015	18.66	BATTERY;LITHIUM, 2/3 AMP
BAT00017	0.01	BATTERY;
BAT00022	25.00	BATTERY; LITHIUM PHOTO/ELECTRONIC, 123A, 3.0 VOLT, CARDED 2 PER CARD
BAT00023	8.04	BATTERY; TWO ALKALINE C CELLS, CARDED
BAT00024	5.03	BATTERY; TWO ALKALINE AA CELLS, CARD
BAT00025	5.03	BATTERY; TWO AAA CELLS, CARDED
BAT00026	7.04	BATTERY; ONE ALKALINE 9-VOLT CELL CARD
BAT00027	8.04	BATTERY; TWO ALKALINE D CELLS, CARDED
BAT00028	22.11	BATTERY, 2 POST SPORTSMAN LANTERN BATTERY
BAT00031	382.21	BATTERY; NICAD PACK
BAT00034	124.34	BATTERY; TIF ZX-4 NICKEL CADMIUM BATTERY PACK
BAT00035	24.40	BATTERY; RITCHIE 69794 BATTERY, 2/PACK
BAT00036	1.42	BATTERY; ALKALINE AA, SHRINK WRAPPED
BAT00037	1.42	BATTERY; ALKALINE AAA, SHRINK WRAPPED
BAT00038	2.36	BATTERY; ALKALINE C, SHRINK WRAPPED
BAT00039	2.66	BATTERY; ALKALINE D, SHRINK WRAPPED
BAT00040	4.93	BATTERY; ALKALINE 9V, SHRINK WRAPPED
BAT00041	7.56	BATTERY; 6 VOLT HEAVY DUTY MAXIMUM, SPRING TERMINALS
BAT00043	189.90	BATTERY; NICKEL-METAL HYDRIDE BATTERY PACK, TIF ZX-7
BAT00044	68.34	BATTERY; REPLACEMENT BATTERY FOR YOKOGAWA TOP GUN LEAK DETECTOR DELUXE KIT, RITCHIE 69333
BAT00046	1.48	BATTERY; AA ALKALINE BATTERY, CONTRACTOR PACK, 24 PER PACK
BAT00047	1.48	BATTERY; AAA ALKALINE BATTERY, CONTRACTOR PACK, 18 PER PACK
BAT00048	2.47	BATTERY; C ALKALINE BATTERY, CONTRACTOR PACK, 12 PER PACK
BAT00049	2.82	BATTERY; D ALKALINE BATTERY, CONTRACTOR PACK, 12 PER PACK
BAT00050	5.15	BATTERY; 9V ALKALINE BATTERY, CONTRACTOR PACK, 8 PER PACK
BAT00053	96.57	BATTERY PACK, BP120
BAT00054	5.90	BATTERY; RLR44(2) FOR SPK1, 2 PACK
BAT00055	86.06	BATTERY FOR H10P AND H10PM
BAT00056	77.40	BATTERY; HIGH CAPACITY BATTERY PACK FOR FLUKE 180 SERIES
BEL00001	1646.88	BELLOWS;AND LEVER ASSEMBLY
BEL00002	294.29	BELLOWS; ASSEMBLY, CONSISTS OF: BEL-12 & SLV-5
BEL00006	1753.09	BELLOWS;AND LEVER ASSEMBLY, 2ND STAGE
BEL00008	1738.19	BELLOWS; W/CENTER ROD, 1ST STAGE
BEL00011	1794.46	BELLOWS;AND LEVER ASSEMBLY
BEL00046	130.64	BELLOWS; VERTICAL TRAPS SIZE 1/2IN. B-1
BEL00047	24.12	BELLOW;
BKR00005	67.36	BREAKER; FOAM
BKR00006	217.29	BREAKER; FOAM
BKR00034	444.73	BREAKER; FOAM
BKR00075	42.42	BREAKER; FOAM
BKR00094	1310.96	BREAKER; CIRCUIT, 50A, 3P, 600V, MAGNETIC TRIP (CB)
BKR00099	105.14	BREAKER;CIRCUIT, 30 AMP
BKR00100	175.82	BREAKER, CIRCUIT, 40 AMP
BKR00101	173.38	BREAKER, CIRCUIT, 60 AMP
BKR00102	416.11	BREAKER, CIRCUIT, 70 AMP
BKR00105	320.53	BREAKER, CIRCUIT 30 AMP, 2P
BKR00106	200.86	BREAKER, CIRCUIT, 60 AMP
BKR00116	135.74	BREAKER; CIRCUIT, MIN 100AC, MAX 240AC
BKR00132	104.76	BREAKER; CIRCUIT, 30 A, 2 P, 120/240 V, THERMAL MAGNETIC
BKR00136	249.85	BREAKER;CIRCUIT,50 VOLTS
BKR00244	224.24	BREAKER;CIRCUIT, 10A, 100V, 2 POLE/ WITH AUXILIARY SWITCH
BKR00246	1463.08	BREAKER;CIRCUIT,225A,240V, W/LINE END TERMINALS
BKR00275	607.45	BREAKER; CIRCUIT, 93.5 A 3 P, 240 V, MAGNETIC TRIP
BKR00277	546.20	BREAKER; CIRCUIT
BKR00324	307.30	BREAKER;CIRCUIT
BKR00325	347.25	BREAKER; CIRCUIT, 49 A, 3 P, 480 V, TIME DELAY
BKR00326	390.50	BREAKER, CIRCUIT, 65.9 A 3 P, 480 V, TIME DELAY
BKR00327	372.02	BREAKER; CIRCUIT, 71.4A, 480V, 3P, TIME DELAY
BKR00328	347.38	BREAKER;CIRCUIT
BKR00329	320.37	BREAKER; CIRCUIT, 18.6 A 3 P, 480 V, TIME DELAY
BKR00332	224.67	CIRCUIT; BREAKER
BKR00349	331.05	BREAKER;CIRCUIT
BKR00351	331.34	BREAKER;CIRCUIT
BKR00352	331.05	BREAKER;CIRCUIT
BKR00353	327.55	BREAKER;CIRCUIT
BKR00354	375.84	BREAKER; CIRCUIT, 103 A, 3 P, 240 V, TIME DELAY
BKR00356	327.59	BREAKER;CIRCUIT
BKR00357	325.03	BREAKER;CIRCUIT
BKR00358	310.59	BREAKER;CIRCUIT
BKR00359	310.59	BREAKER; CIRCUIT, 35 A, 3 P, 480 V, TIME DELAY
BKR00360	314.22	BREAKER; CIRCUIT, 44.1 A 3 P, 480 V, TIME DELAY
BKR00361	310.51	BREAKER; CIRCUIT, 51.8 A 3 P, 480 V, TIME DELAY
BKR00362	326.06	BREAKER;CIRCUIT
BKR00365	344.58	BREAKER;CIRCUIT
BKR00367	341.11	BREAKER;CIRCUIT
BKR00368	401.57	BREAKER;CIRCUIT
BKR00370	409.20	BREAKER; CIRCUIT, 78 A, 3 P, 240 V, TIME DELAY

BKR00372	273.15	BREAKER; CIRCUIT, 88 A, 3 P, 240 V., TIME DELAY
BKR00373	232.46	BREAKER; CIRCUIT, 113 A, 3 P, 240 V, TIME DELAY
BKR00375	262.18	BREAKER;CIRCUIT
BKR00400	324.97	BREAKER;CIRCUIT
BKR00401	325.03	BREAKER;CIRCUIT
BKR00402	325.03	BREAKER; CIRCUIT, 25.2A
BKR00403	321.61	BREAKER; CIRCUIT, 34.7 A 3 P, 480 V, TIME DELAY
BKR00404	318.82	BREAKER; CIRCUIT, 40.6 A 3 P, 480 V, TIME DELAY
BKR00408	323.63	BREAKER;CIRCUIT
BKR00412	323.63	BREAKER;CIRCUIT
BKR00414	372.27	BREAKER; CIRCUIT, 79 A, 3 P, 240 V, TIME DELAY
BKR00416	374.75	BREAKER; CIRCUIT, 93 A, 3 P, 240 V, TIME DELAY
BKR00430	4512.41	BREAKER; SWITCH DISCONNET, J FRAME, 250 AMP, 3P
BKR00432	13194.18	BREAKER; DISCONNECT SWITCH, 600 AMP, 3P
BKR00441	8326.58	BREAKER; CIRCUIT, STANDARD, 0241-0320 RLA,USED ONCVSD
BKR00442	12800.24	BREAKER; CIRCUIT
BKR00443	13620.60	BREAKER; CIRCUIT, STANDARD, 0401-0480 RLA,USED ON CVSD
BKR00444	11911.97	BREAKER; CIRCUIT
BKR00445	13253.18	BREAKER; CIRCUIT, STANDARD, 0561-0640 RLA, USED ON CVSD3 - 5 DAVS LEADTIME
BKR00454	7825.64	BREAKER; CIRCUIT, WITH 120V SHUNT TRIP
BKR00458	13253.18	BREAKER; CIRCUIT, WITH 120 V SHUNT TRIP 0481-0560 RLA
BKR00459	17086.82	BREAKER; CIRCUIT, WITH 120 V SHUNT TRIP 0561-0640 RLA
BKR00461	16212.74	BREAKER; CIRCUIT, 1200A, WITH 120 V SHUNT TRIP 0801-0960 RLA
BKR00468	9852.17	BREAKER; CIRCUIT, HIGH INTERRUPTING CAPACITY 0181-0240 RLA
BKR00469	9852.17	BREAKER; CIRCUIT, HIGH INTERRUPTING CAPACITY 0241-0320
BKR00471	14573.84	BREAKER:CIRCUIT, HIGH INTERRUPTING CAPACTY 0401-0480 RLA
BKR00473	18233.60	BREAKER; CIRCUIT, HIGH INTERRUPTING CAPACITY 0561-0640 RLA
BKR00476	24727.19	BREAKER; CIRCUIT, HIGH INTERRUPTING CAPACITY W/120 V SHUNT TRIP
BKR00480	10797.12	BREAKER; CIRCUIT, HI INTERRUPTING CAPACITY W/120 V SHUNT TRIP
BKR00481	22389.12	BREAKER; CIRCUIT, HI INTERRUPTING CAPACITY W/120 V SHUNT TRIP
BKR00491	11161.11	BREAKER; CIRCUIT, CURRENT LIMITING, TYPE LA, 400 AMP
BKR00558	225.55	BREAKER;CIRCUIT, 17.8 TRIP AMPS, 240V/60 HZ, 3 POLE
BKR00570	2910.51	BREAKER; DISCONNECT SWITCH, 250A, 600V, 3P, WITH TA250KB LINE AND LOAD LUGS (J FRAME)
BKR00571	4498.90	BREAKER;CIRCUIT, NON-AUTOMATIC, 3 POLE, 400 AMP, 240V
BKR00573	1756.15	BREAKER; SWITCH, DISCONNECT 225 AMP, W/LINE AND LOAD END TERMINALS
BKR00603	293.12	BREAKER;CIRCUIT, 208-240V, 1 PHASE
BKR00604	364.77	BREAKER;CIRCUIT, 277V, 50-60 HZ, CIRCUIT BRKR, ON/OF TOGGLE
BKR00612	160.40	BREAKER, CIRCUIT, 58.7 AMP, 240 VOLT
BKR00613	104.86	BREAKER, CIRCUIT, 58.0 AMP, 240 VOLT
BKR00614	191.59	BREAKER; CIRCUIT, 25.5 AMP, 480 VOLT
BKR00615	151.32	BREAKER; CIRCUIT, 19.2 AMP, 600 VOLT
BKR00616	351.06	BREAKER; CIRCUIT, 76.0 MUST HOLD AMPS, 87.4 MUST TRIP AMPS, 342 LRC, 240V
BKR00617	320.78	BREAKER;CIRCUIT, 80.1 AMP, 240 VOLT
BKR00618	191.26	BREAKER; CIRCUIT, 480 VOLT, MUST HOLD 33 AMPS, MUST TRIP 38 AMPS
BKR00619	168.67	BREAKER;CIRCUIT,28.3 AMP,600 VOLT
BKR00658	39.71	BREAKER;CIRCUIT,12A 250V
BKR00664	182.26	BREAKER;CIRCUIT, 60 AMP
BKR00665	160.96	BREAKER;CIRCUIT, 30 AMP
BKR00666	120.58	BREAKER;CIRCUIT, 25 AMP
BKR00667	116.96	BREAKER;CIRCUIT, 30 AMP
BKR00668	120.58	BREAKER;CIRCUIT, 50 AMP
BKR00673	168.34	BREAKER; CIRCUIT, 480V, 24.4A, 3 POLE
BKR00675	159.74	BREAKER, CIRCUIT, 480V, 24.8A, 3 POLE
BKR00685	0.01	BREAKER; CIRCUIT, STANDARD, 0174-0209 RLA
BKR00686	13783.10	BREAKER; CIRCUIT, STANDARD 0210-0248 RLA
BKR00720	35.18	BREAKER;CIRCUIT, 3 AMP
BKR00723	2636.46	BREAKER;CIRCUIT
BKR00724	73.57	BREAKER, 20AMP, 240VOLT, 1 POLE (MINIATURE)
BKR00753	453.33	SHUNT TRIP; LS/LH, CIRCUIT BREAKER
BKR00755	164.80	BREAKER; CIRCUIT 58.0A, 240V, 3P
BKR00756	164.80	BREAKER; CIRCUIT 25.3A 480V, 3P ...4 WK LEADTIME
BKR00759	164.80	BREAKER; CIRCUIT 84.7A 240V, 3P
BKR00760	164.80	BREAKER; CIRCUIT 36.8A 480V, 3P
BKR00764	4852.39	BREAKER; 400A 600V 3P, NON-AUTOMATIC, W/LUGS
BKR00770	161.95	BREAKER; CIRCUIT 32.2A 480V 3P
BKR00772	290.04	BREAKER; CIRCUIT, 74.2A 240V, 3P
BKR00774	356.76	BREAKER; CIRCUIT, 24.2A 480V, 3P
BKR00776	484.31	BREAKER; CIRCUIT, 55.7A 240V, 3P
BKR00778	133.32	BREAKER; CIRCUIT, 17.5A 480V, 3P
BKR00788	208.47	BREAKER; CIRCUIT, 14.7A 480V, 3P
BKR00791	146.91	BREAKER; CIRCUIT, 42.8A, 240V, 3P
BKR00792	208.47	BREAKER; CIRCUIT, 27.2A, 240V, 3P
BKR00793	155.72	BREAKER; CIRCUIT, 18.5A, 480V, 3P
BKR00796	242.30	BREAKER; CIRCUIT, 61.6A, 240V, 3P
BKR00798	208.47	BREAKER; CIRCUIT, 27.3A, 480V, 3P
BKR00801	130.17	BREAKER; CIRCUIT, 78.4A, 240V, 3P
BKR00804	133.32	BREAKER; CIRCUIT, 16.5A, 480V, 3P
BKR00805	208.67	BREAKER; CIRCUIT, 21.0A, 480V, 3P
BKR00806	208.47	BREAKER; CIRCUIT, 30.8A, 480V, 3P
BKR00807	208.47	BREAKER; CIRCUIT, 37.8A, 480V, 3P
BKR00808	99.97	BREAKER; CIRCUIT, 4A
BKR00809	163.26	BREAKER; CIRCUIT, 6A
BKR00817	58.93	BREAKER; CIRCUIT, 3.0A, 250V
BKR00820	12472.09	FRAME; L HIGH INTERRUPTING CIRCUIT BREAKER, 600 AMP, 3 POLE
BKR00829	185.47	BREAKER;CIRCUIT, 58.0A 240V 3P CKT
BKR00830	188.94	BREAKER; CIRCUIT, 25.3A 480V 3P CKT
BKR00831	268.32	BREAKER;CIRCUIT, 58.0A 240V 3P CKT
BKR00832	192.99	BREAKER;CIRCUIT, 20.2A 600V 3P CKT
BKR00834	189.27	BREAKER; CIRCUIT 84.7A 240V 30 CKT
BKR00835	135.90	BREAKER; CIRCUIT, 36.8A 480V 3P CKT
BKR00836	229.98	BREAKER;CIRCUIT, 84.7A 240V 3P CKT
BKR00837	225.76	BREAKER;CIRCUIT, 29.4A 600V 3P CKT
BKR00838	223.70	BREAKER;CIRCUIT, 36.7A 480V 3P CKT
BKR00840	539.09	BREAKER; CIRCUIT, 15A, 600V, 3P
BKR00841	1195.44	BREAKER; CIRCUIT, 20A, 600V, 3P
BKR00842	535.25	BREAKER; CIRCUIT, 25A, 600V, 3P
BKR00843	444.45	BREAKER; CIRCUIT, 30A, 600V, 3P
BKR00844	444.45	BREAKER; CIRCUIT, 35A, 600V, 3P
BKR00845	419.28	BREAKER; CIRCUIT, 40A, 500V, 3P
BKR00846	444.45	BREAKER; CIRCUIT, 45A, 600V, 3P
BKR00847	240.93	BREAKER; CIRCUIT, 50A, 600V, 3P
BKR00848	223.56	BREAKER; CIRCUIT, 60A, 600V, 3P
BKR00849	1470.42	BREAKER; CIRCUIT, 70A, 600V, 3P
BKR00850	501.54	BREAKER; CIRCUIT, 80A, 600V, 3P
BKR00851	531.64	BREAKER; CIRCUIT, 90A, 600V, 3P
BKR00852	542.10	BREAKER; CIRCUIT, 100A, 600V, 3P
BKR00855	877.26	BREAKER; CIRCUIT, 150A, 600V, 3P
BKR00862	5043.56	BREAKER; CIRCUIT NON AUTOMATIC, RLA 0181-0320
BKR00867	3868.83	BREAKER; STANDARD CIRCUIT, 200A

BKR00873	7980.89	BREAKER; STANDARD CIRCUIT, 450A
BKR00879	18094.86	BREAKER; STANDARD CIRCUIT, 1200A
BKR00880	24121.54	BREAKER; STANDARD CIRCUIT W/GROUND FAULT, 1000A
BKR00883	883.89	SHUNT TRIP; MS/MH, STANDARD CIRCUIT BREAKER
BKR00886	1257.36	SHUNT TRIP; LAP, STANDARD CIRCUIT BREAKER
BKR00915	4822.93	BREAKER; CIRCUIT INCLUDES LUGS AND LUG KIT LAXKG
BKR00918	17252.42	BREAKER; CIRCUIT, 3POLE 1200 AMP
BKR00920	3422.75	BREAKER; SWITCH DISCONNECT, 400A
BKR00944	195.94	BREAKER; CIRCUIT, 51.8A, 240V, 3 POLE
BKR00945	178.87	BREAKER; CIRCUIT, 24.4A, 480V, 3 POLE
BKR00946	177.25	BREAKER; CIRCUIT, 19.5A, 600V, 3 POLE
BKR00947	188.38	BREAKER; CIRCUIT, 58,9A, 240V, 3 POLE
BKR00964	1072.71	BREAKER; CIRCUIT 30A, 480V, 3P THERMAL MAGNETIC
BKR00997	6473.95	BREAKER; CIRCUIT
BKR01004	18188.43	BREAKER; CIRCUIT, N-FRAME DIGITRIP RMS310 FRAME ONLY, 1200 AMP 600V 3P
BKR01010	86.30	BREAKER; CIRCUIT, 2A, 250VAC, .25 Q.C., 100 MEGOHM
BKR01013	12.06	BREAKER; 15A 120/240V 1 POLE
BKR01014	12.06	BREAKER; 20A 120/240V 1 POLE
BKR01015	12.06	BREAKER; 30A 120/240V 1 POLE
BKR01016	12.06	BREAKER; 40A 120/240V 1 POLE
BKR01017	12.06	BREAKER; 50A 120/240V 1 POLE
BKR01018	26.13	BREAKER; 15A 120/240V 2 POLE
BKR01019	26.13	BREAKER; 20A 120/240V 2 POLE
BKR01020	26.13	BREAKER; 25A 120/240V 2 POLE
BKR01021	26.13	BREAKER; 30A 120/240V 2 POLE
BKR01022	26.13	BREAKER; 40A 120/240V 2 POLE
BKR01023	26.13	BREAKER; 50A 120/240V 2 POLE
BKR01024	26.13	BREAKER; 60A 120/240V 2 POLE
BKR01025	64.32	BREAKER; 70A 120/240V 2 POLE
BKR01026	88.44	BREAKER; 100A 120/240V 2 POLE
BKR01027	188.94	BREAKER; 125A 120/240V 2 POLE
BKR01028	12.06	BREAKER; 15A 120/240V 1 POLE
BKR01029	12.06	BREAKER; 20A 120/240V 1 POLE
BKR01030	12.06	BREAKER; 30A 120/240V 1 POLE
BKR01031	12.06	BREAKER; 40A 120/240V 1 POLE
BKR01032	12.06	BREAKER; 50A 120/240V 1 POLE
BKR01033	28.14	BREAKER; 15A 120/240V 2 POLE
BKR01034	28.14	BREAKER; 20A 120/240V 2 POLE
BKR01035	28.14	BREAKER; 25A 120/240V 2 POLE
BKR01036	28.14	BREAKER; 30A 120/240V 2 POLE
BKR01037	28.14	BREAKER; 40A 120/240V 2 POLE
BKR01038	28.14	BREAKER; 50A 120/240V 2 POLE
BKR01039	28.14	BREAKER; 60A 120/240V 2 POLE
BKR01040	104.52	BREAKER; 40A DOUBLE POLE CKT
BKR01047	156.00	BREAKER; CIRCUIT
BKR01053	227.74	BREAKER; CIRCUIT, 49.7 AMPS, 240V
BKR01054	117.25	BREAKER; CIRCUIT, 49.7 AMPS, 240 V, 3 POLE
BKR01055	160.91	BREAKER; CIRCUIT, 21.7 AMPS, 480 V, 3 POLE
BKR01057	198.36	BREAKER; CIRCUIT, 55 AMPS, 240 V, 3 POLE
BKR01059	198.36	BREAKER; CIRCUIT, 23.9 AMPS, 480 V, 3 POLE
BKR01061	210.27	BREAKER; CIRCUIT, 77.7 AMPS, 240 V, 3 POLE
BKR01062	117.25	BREAKER; CIRCUIT, 77.7 AMPS, 240 V, 3 POLE
BKR01063	133.33	BREAKER; CIRCUIT, 33.9 AMPS, 480 V, 3 POLE
BKR01068	2740.64	BREAKER; DISCONNECT,J-MOLDED CASE SWITCH, WITH LUGS AND MECHANISM
BKR01070	281.58	BREALER; CIRCUIT, 79.7 AMPS, 240V, 3 POLE
BKR01072	281.58	BREAKER; CIRCUIT, 35.3 AMPS, 480 V, 3 POLE
BKR01076	836.28	SHUNT TRIP: BREAKER, 120 VAC
BKR01105	292.91	BREAKER; SHUNT TRIP MD 800 AMP MAX
BKR01106	2277.00	BREAKER; SHUNT TRIP ND/HND 1200 AMP MAX
BKR01110	136.47	BREAKER; CKT, 39.3A, 240V, 3P, 60HZ, HI-EFFICIENCY
BKR01112	136.47	BREAKER; CKT, 75.5A, 240V, 3P, 60HZ, HI-EFFICIENCY
BKR01118	136.47	BREAKER; CKT, 17.5A, 480V, 3P, 60HZ, HI-EFFICIENCY
BKR01119	136.47	BREAKER; CKT, 24.6A, 480V, 3P, 60HZ, HI-EFFICIENCY
BKR01124	136.47	BREAKER; CKT, 26.3A, 600V, 3P, 60HZ, HI-EFFICIENCY
BKR01125	136.47	BREAKER; CKT, 30.9A, 240V, 3P, 60HZ, STD-EFFICIENCY
BKR01126	136.47	BREAKER; CKT, 40.3A, 240V, 3P, 60HZ, STD-EFFICIENCY
BKR01128	136.47	BREAKER; CKT, 79.8A, 240V, 3P, 60HZ, STD-EFFICIENCY
BKR01130	136.47	BREAKER; CKT, 36.1A, 240V, 3P, 60HZ, STD-EFFICIENCY
BKR01133	136.47	BREAKER; CKT, 13.6A, 480V, 3P, 60HZ, STD-EFFICIENCY
BKR01134	136.47	BREAKER; CKT, 18.1A, 480V, 3P, 60HZ, STD-EFFICIENCY
BKR01135	144.66	BREAKER; CKT, 26.9A, 480V, 3P, 60HZ, STD-EFFICIENCY
BKR01136	144.66	BREAKER; CKT, 34.7A, 480V, 3P, 60HZ, STD-EFFICIENCY
BKR01137	136.47	BREAKER; CKT, 10.8A, 600V, 3P, 60HZ, STD-EFFICIENCY
BKR01143	136.47	BREAKER; CKT, 33.6A, 480V, 3P, 50HZ, STD-EFFICIENCY
BKR01146	136.47	BREAKER; CKT, 21.7A, 480V, 3P, 50HZ STD-EFFICIENCY
BKR01147	136.47	BREAKER; CKT, 36.4A, 480V, 3P, 50HZ, STD-EFFICIENCY
BKR01160	131.68	BREAKER; 6.2A 240V 3 POLE W/LUG TERMINALS
BKR01161	139.58	BREAKER; 12.0A 240V 3 POLE W/LUG TERMINALS
BKR01172	131.68	BREAKER; 12.7A 480V 3 POLE W/LUG TERMINALS
BKR01173	139.58	BREAKER; 17.5A 480V 3 POLE W/LUG TERMINALS
BKR01189	131.68	BREAKER; 6.9A 240V 3 POLE W/LUG TERMINALS
BKR01192	131.68	BREAKER; 30.9 A 240V 3 POLE W/LUG TERMINALS
BKR01210	131.68	BREAKER; 5.9A 480V 3 POLE W/LUG TERMINALS
BKR01212	131.68	BREAKER; 13.6A 480V 3 POLE W/LUG TERMINALS
BKR01213	131.68	BREAKER; 18A 480V 32 POLE W/LUG TERMINALS
BKR01233	131.68	BREAKER; 33.6A 480V 3 POLE W/LUG TERMINALS
BKR01236	131.68	BREAKER; 65.8A 480V 3 POLE W/LUG TERMINALS
BKR01247	29498.54	BREAKER; CIRCUIT HIGH INTR CAP, W/GR FAULT 1200 AMP
BKR01253	219.00	BREAKER; CIRCUIT, 3P, 600V
BKR01254	234.63	BREAKER; CIRCUIT, 3P, 600V
BKR01255	234.63	BREAKER; CIRCUIT, 3P, 600V
BKR01258	219.00	BREAKER; CIRCUIT, 3P, 600V
BKR01260	232.15	BREAKER; CIRCUIT, 3P, 600V
BKR01262	219.00	BREAKER; CIRCUIT, 3P, 600V
BKR01263	219.00	BREAKER; CIRCUIT, 3P, 600V
BKR01264	232.15	BREAKER; CIRCUIT, 3P, 600V
BKR01266	232.15	BREAKER; CIRCUIT, 3P, 600V
BKR01268	180.81	BREAKER; CIRCUIT 5.5A 600V 3-POLE
BKR01270	215.03	BREAKER; CIRCUIT, 3P, 600V
BKR01273	227.93	BREAKER; CIRCUIT, 3P, 600V
BKR01275	219.00	BREAKER; CIRCUIT, 3P, 600V
BKR01276	180.81	BREAKER; CIRCUIT 9.8A 600V 3-POLE
BKR01278	205.16	BREAKER; CIRCUIT, 3P, 600V
BKR01281	215.03	BREAKER; CIRCUIT, 3P, 600V
BKR01282	215.03	BREAKER; CIRCUIT, 3P, 600V
BKR01284	215.03	BREAKER; CIRCUIT, 3P, 600V
BKR01288	79.12	BREAKER; CIRCUIT, 3P, 600V
BKR01289	215.03	BREAKER; CIRCUIT, 3P, 600V
BKR01293	215.03	BREAKER; CIRCUIT, 3P, 600V

BKR01298	131.68	BREAKER; 82.0A, 480V, 3P, TIME DELAY
BKR01308	41855.40	BREAKER; CIRCUIT, NON-FUSED
BKR01310	7263.51	BREAKER; CIRCUIT
BKR01330	1648.31	BREAKER; 100 A FRAME, 3 POLE, 150-550 AMPERE, ADJ TRIP RANGE, CIRCUIT
BKR01332	2059.52	BREAKER; 100A, 600V, 250VDC, 3P, 50/60 HZ, W/ADJUSTABLE AMP RANGE OF 150 TO 580, CIRCUIT
BKR01374	131.68	BREAKER; CIRCUIT, 240V, 3P, 62.7A TRIP, 54.5A HOLD
BKR01375	131.68	BREAKER; CIRCUIT, 480V, 3P, 27.3A TRIP, 23.7A HOLD
BKR01400	139.79	BREAKER; 4 AMP
BKR01402	949.30	BREAKER; PIGTAIL SHUNT TRIP, 110/240VAC, LEFT SIDE MOUNT FOR A 1200AF, ND BREAKER
BKR01405	2081.65	BREAKER; SWITCH, DISCONNECT 225 AMP, W/LINE AND LOAD END TERMINALS
BKR01406	130.17	BREAKER; CIRCUIT, 3 POLE, 200V, 40.17A HOLD/46.2A TRIP
BKR01407	137.98	BREAKER; CIRCUIT, 3 POLE, 460V, 17.65 HOLD/20.3 TRIP
BKR01409	130.17	BREAKER; CIRCUIT, 3 POLE, 200V, 56.0A HOLD/64.4A TRIP
BKR01410	130.17	BREAKER; CIRCUIT, 3 POLE, 575V, 20.09 HOLD/23.1 TRIP
BKR01413	53.10	BREAKER; CIRCUIT, CABLE-IN/CABLE-OUT, 1/2 WIDE, 45 AMP, 1-POLE, REAR DIN RAIL MOUNT
BKR01438	11401.85	BREAKER; M-FRAME, MOLDED CASE SWITCH, 800 AMP, 3 POLE
BKR01439	9.05	BREAKER; CIRCUIT, 15 AMP, 120VAC
BKR01448	13.07	BREAKER; 10AMP, 120VAC CIRCUIT BREAKER
BKR01456	507.57	BREAKER; CIRCUIT, 3P, 240V, 105.9A HOLD, 121.8A TRIP
BKR01467	260.82	BREAKER; CIRCUIT, 3P, 600V, 48.7A HOLD, 56.0A TRIP
BKR01475	149.69	BREAKER; CIRCUIT, 30 AMP, 2-POLE
BKR01476	145.20	BREAKER; CIRCUIT, 60 AMP, 2-POLE
BKR01477	253.11	BREAKER; CIRCUIT, 3-POLE, 200V, MUST HOLD 44.80A, MUST TRIP 51.52A
BKR01479	253.11	BREAKER; CIRCUIT, 3 POLE, 200V, MUST HOLD 46.75A, MUST TRIP 53.76A
BKR01480	253.11	BREAKER; CIRCUIT, 3 POLE, 200V, MUST HOLD 66.96A, MUST TRIP 77.00A
BKR01485	253.11	BREAKER; CIRCUIT, 3 POLE, 480V, MUST HOLD 19.84A, MUST TRIP 22.82A
BKR01486	253.11	BREAKER; CIRCUIT, 3 POLE, 480V, MUST HOLD 31.65A, MUST TRIP 36.40A
BKR01487	253.11	BREAKER; CIRCUIT, 3 POLE, 480V, MUST HOLD 20.33A, MUST TRIP 23.38A
BKR01488	253.11	BREAKER; CIRCUIT, 3 POLE, 480V, MUST HOLD 29.34A, MUST TRIP 33.74A
BKR01494	1010.18	BREAKER; 125A, 600V, 3P, CKT
BKR01508	181.30	BREAKER; CIRCUIT, 15A, 240V, 2P, THERMAL MAGNETIC
BKR01510	538.86	BREAKER; CIRCUIT, 15A, 480V, 2P
BKR01512	24941.91	BREAKER; CIRCUIT, 1200 AMP
BKR01525	23426.69	BREAKER; CIRCUIT, STANDARD 100% RATED, N-FRAME, 3 POLE, 1200 AMP
BKR01527	36692.90	BREAKER; CIRCUIT, HIGHER INTERRUPT, 100% RATED, N-FRAME, 3 POLE, 1200 AMP
BKR01533	25080.35	BREAKER; CIRCUIT, 65KAIC, 1600 AMP, 3 POLE, 600 VAC
BKR01536	7567.01	BREAKER; CIRCUIT, 600 AMP
BKR01547	117.25	BREAKER; CIRCUIT, 39.2A, 200/230V, 3P, 34.1A MUST HOLD 60HZ
BKR01555	24909.75	BREAKER; CIRCUIT, 65kAIC, 1200 AMP
BKR01556	4843.48	BREAKER; CIRCUIT, DISCONNECT SWITCH
BKR01560	228.95	BREAKER; CIRCUIT, 3-POLE, 480V, 22.4 TRIP AMPS
BKR01561	228.95	BREAKER; CIRCUIT, 3-POLE, 480V, 32.2 TRIP AMPS
BKR01562	228.95	BREAKER; CIRCUIT, 480V, 3-POLE, 16.7 TRIP AMPS
BKR01563	232.02	BREAKER; CIRCUIT, 240V, 3-POLE, 18.5 TRIP AMPS
BKR01564	232.02	BREAKER; CIRCUIT, 240V, 3-POLE, 28.0 TRIP AMPS
BKR01568	228.95	BREAKER; CIRCUIT, 3-POLE, 240V, 60.2 TRIP AMPS
BKR01569	228.95	BREAKER; CIRCUIT, 3-POLE, 240V, 64.4 TRIP AMPS
BKR01570	228.95	BREAKER; CIRCUIT, 3-POLE, 240V, 67.2 TRIP AMPS
BKR01571	228.95	BREAKER; CIRCUIT, 3-POLE, 240V, 71.4 TRIP AMPS
BKR01572	252.54	BREAKER; CIRCUIT, 3-POLE, 230V, 49.0 TRIP AMPS
BKR01574	2007.78	BREAKER; CIRCUIT, 40 AMP, 480 VOLT, E-FRAME, 3 POLE
BKR01575	2234.05	BREAKER; 60 AMP
BKR01576	2729.23	BREAKER; 90 AMP
BKR01577	2007.78	BREAKER; CIRCUIT, 15 AMP, 480 VOLT, E-FRAME, 3 POLE
BKR01588	11754.74	BREAKER; 400 AMP, KD CIRCUIT BREAKER, WITHOUT OVERLOAD
BKR01591	117.25	BREAKER; CIRCUIT, 57.0A, 240V, 3P, 49.5 AMP-MUST HOLD 60 HZ, HI-EFFICIENCY/EPACT, W/LUG TERMINALS
BKR01601	124.28	BREAKER; CIRCUIT, 21.4 AMPS, 480 VOLT, 3 POLE, 21.4 AMP - MUST HOLD, 60 HZ, HI-EFFICIENCY/EPACT, W/LUG TERMINALS
BKR01602	117.25	BREAKER; CIRCUIT, 33.6 AMPS, 480 VOLT, 3 POLE, 33.6 AMP - MUST HOLD 60HZ, HI-EFFICIENCY/EPACT, W/LUG TERMINALS
BKR01604	117.25	BREAKER; CIRCUIT, 50.4 AMPS, 480 VOLT, 3 POLE, 43.8 AMP - MUST HOLD, 60 HZ, HI-EFFICIENCY/EPACT, W/LUG TERMINALS
BKR01605	124.28	BREAKER; CIRCUIT, 65.2 AMPS, 480 VOLT, 3 POLE, 56.7 AMP - MUST HOLD, 60 HZ, HI-EFFICIENCY/EPACT W/LUG TERMINALS
BKR01613	117.25	BREAKER; CIRCUIT, 97.7 AMP, 240 VOLT, 3 POLE, 85.0 AMP - MUST HOLD, 60HZ, STANDARD EFFICIENCY W/LUG TERMINALS
BKR01614	117.25	BREAKER; CIRCUIT,116.3 AMP, 240 VOLT, 3 POLE,101.2 AMP - MUST HOLD, 60HZ, STANDARD EFFICIENCY W/LUG TERMINALS
BKR01621	124.28	BREAKER; CIRCUIT, 26.9 AMP, 480 VOLT, 3 POLE, 23.4 AMP - MUST HOLD, 60HZ, STANDARD EFFICIENCY
BKR01622	124.28	BREAKER; CIRCUIT, 34.7 AMP, 480 VOLT, 3 POLE, 30.2 AMP - MUST HOLD, 60HZ, STANDARD EFFICIENCY W/LUG TERMINALS
BKR01623	124.28	BREAKER; CIRCUIT, 41.3 AMP, 480 VOLT, 3 POLE, 35.9 AMP - MUST HOLD, 60HZ, STANDARD EFFICIENCY W/LUG TERMINALS
BKR01624	124.28	BREAKER; CIRCUIT, 51.1 AMP, 480 VOLT, 3 POLE, 44.4 AMP - MUST HOLD, 60HZ, STANDARD EFFICIENCY W/LUG TERMINALS
BKR01625	221.35	BREAKER; CIRCUIT, 66.9 AMP, 480 VOLT, 3 POLE, 58.2 AMP - MUST HOLD, 60HZ, STANDARD EFFICIENCY W/LUG TERMINALS
BKR01626	117.25	BREAKER; CIRCUIT, 21.6 AMPS, 600 VOLT, 3 POLE, 18.7 AMPS - MUST HOLD, 60 HZ, STANDARD EFFICIENCY W/LUG TERMINALS
BKR01631	4195.64	BREAKER; CIRCUIT, 70-250 AMP, 600 VOLT
BKR01632	603.47	BREAKER; CIRCUIT, 15-100 AMP, 600 VOLT
BKR01633	2062.05	BREAKER; CIRCUIT, 25-400 AMP, 600 VOLT
BKR01642	140.30	BREAKER; CIRCUIT, MINIATURE, 20 AMP, 480 VOLT, SINGLE POLE, CABLE-IN/CABLE-OUT, DIN RAIL MOUNTABLE
BKR01643	56.27	BREAKER; CIRCUIT, MINIATURE, 15 AMP, 240 VOLT, SINGLE POLE
BKR01646	217.03	BREAKER; CIRCUIT, 30 AMP
BKR01647	131.87	BREAKER; CIRCUIT, 60 AMP
BKR01658	168.97	BREAKER; CIRCUIT, 3-POLE, 600V, 11.0 FLA, 72.0 LRA
BKR01663	23373.76	BREAKER; HIGH INTERRUPTING, 800 AMP, 3 POLE
BKR01664	3292.83	BREAKER; CIRCUIT, 600A, 600V, 3P
BKR01665	3855.41	BREAKER; CIRCUIT, 600-800 AMP, 600 VOLT
BKR01679	18164.00	BREAKER; HIGH INTERRUPTING, 600 AMP, 3 POLE
BKR01691	784.98	BREAKER; CIRCUIT, 3-POLE, 600VAC, 90A
BKR01694	2602.14	BREAKER; CIRCUIT, DISCONNECT, 60 AMP
BKR01720	139.90	BREAKER; CIRCUIT, 15 AMP, TYPE S280
BKR01722	110.45	BREAKER; CIRCUIT, 27.3A, 480V, 3P
BKR01725	126.63	BREAKER;
BKR01726	126.63	BREAKER;
BKR01727	1445.19	BREAKER;
BKR01728	1445.19	BREAKER;
BKR01729	886.41	BREAKER;
BKR01730	886.41	BREAKER;
BKR01731	886.41	BREAKER;
BKR01732	974.85	BREAKER;
BKR01733	974.85	BREAKER;
BKR01734	974.85	BREAKER;
BKR01735	2384.87	BREAKER;
BKR01736	2384.87	BREAKER;
BKR01737	2384.87	BREAKER;
BKR01738	2384.87	BREAKER;
BKR01739	2384.87	BREAKER;
BKR01742	104.19	BREAKER; CIRCUIT, 39.1A, 240V, 3P
BKR01751	1236.06	BREAKER;
BKR01752	400.23	BREAKER; CIRCUIT, 15A, 600V, 3P
BKR01754	400.23	BREAKER;
BKR01755	400.23	BREAKER;
BKR01756	400.23	BREAKER; 25.3 AMPS
BKR01757	400.23	BREAKER; E 3P 60A 25KA @ 415 & 480V FIXED THERMAL, FIXED MAG
BKR01758	486.49	BREAKER;
BKR01759	486.49	BREAKER;
BKR01760	486.49	BREAKER; 90A 600V 3 POLE

BKR01761	486.49	BREAKER;
BKR01762	915.73	BREAKER;
BKR01763	1234.81	BREAKER; 150A, 600V, 3 POLE
BKR01765	12.00	BREAKER: 15 AMP BREAKER SWITCH
BKR01768	791.63	BREAKER; CIRCUIT 175A 600V 3P W/O LUGS
BKR01771	2030.28	BREAKER; CIRCUIT 300A 600V 3P HI W/O LUGS
BKR01777	2968.64	BREAKER; CIRCUIT 500A 600V 3P HI W/O LUGS
BKR01778	2968.64	BREAKER; CIRCUIT 600A 600V 3P HI W/O LUGS
BKR01784	1211.33	BREAKER; CIRCUIT 250A 600V 3P W/O LUGS
BKR01785	1211.33	BREAKER; CIRCUIT 300A 600V 3P W/O LUGS
BKR01787	1211.33	BREAKER; CIRCUIT 400A 600V 3P W/O LUGS
BKR01791	2303.25	BREAKER; CIRCUIT 500A 600V 3P W/O LUGS
BKR01792	2217.92	BREAKER; CIRCUIT 600A 600V 3P W/O LUGS
BKR01801	427.08	BREAKER;
BKR01808	3821.65	BREAKER; CIRCUIT 300A 600V 3P GFI W/O LUGS
BKR01809	3821.65	BREAKER; CIRCUIT 400A 600V 3P GFI W/O LUGS
BKR01813	4708.85	BREAKER; CIRCUIT 400A 600V 3P HIGFI W/O LUGS
BKR01834	1314.40	BREAKER; 125A 600V 3POLE
BKR01853	86.98	BREAKER; CIRCUIT, 3 POLE, 240 V, 251 LRA, 54.6 AMPS
BKR01859	168.01	BREAKER;
BKR01871	41.19	BREAKER; CIRCUIT, 30 AMP
BKR01872	41.19	BREAKER; CIRCUIT, 60 AMP
BKR01877	7.38	SINGLE-POLE BREAKER PRINZING, RSP-OS
BKR01889	610.88	BREAKER; ASSEMBLY, M-SERIES 60A 3P 600/347V C-H
BKR01892	23544.28	BREAKER; ASSEMBLY WITH HANDLE MECHANISM ASSEMBLY
BKR01957	520.90	BREAKER; CIRCUIT, 100A 480V 3POLE
BKR01958	428.57	BREAKER; CIRCUIT, 40A, 48V, 3POLE
BKR03127	9.10	BREAKER; SQUARE D HOMELINE CIRCUIT BREAKER, SINGLE POLE, 15 A
BKR03128	9.10	BREAKER; SQUARE D HOMELINE CIRCUIT BREAKER, SINGLE POLE, 20 A
BKR03132	20.93	BREAKER; SQUARE D HOMELINE CIRCUIT BREAKER, DOUBLE POLE, 15 A
BKR03133	20.93	BREAKER; SQUARE D HOMELINE CIRCUIT BREAKER, DOUBLE POLE, 20A
BKR03134	20.93	BREAKER; SQUARE D HOMELINE CIRCUIT BREAKER, DOUBLE POLE, 30A
BKR03135	20.93	BREAKER, SQUARE D HOMELINE CIRCUIT BREAKER DOUBLE POLE, 40A
BKR03136	20.93	BREAKER; SQUARE D HOMELINE CIRCUIT BREAKER, DOUBLE POLE 50A
BKR03137	20.93	BREAKER; SQUARE D HOMELINE CIRCUIT BREAKER, DOUBLE POLE, 60 A
BLD00001	0.01	BLADE;ASSY
BLD00002	1551.99	BLADE;ASSY
BLD00008	460.05	BLADE; VANE CONTROL
BLD00009	0.01	BLADE;ASSEMBLY, VANE CONTROL
BLD00010	0.01	BLADE;ASSEMBLY, VANE CONTROL
BLD00012	0.01	BLADE;DAMPER, FRESH AIR
BLD00014	0.01	BLADE;DAMPER, RETURN AIR
BLD00015	0.01	BLADE;DAMPER, RETURN AIR
BLD00016	0.01	BLADE;CONTACT
BLD00017	0.01	BLADE;CONTACT
BLD00018	0.01	BLADE;CONTACT
BLD00019	0.01	BLADE;DAMPER, RETURN AIR
BLD00020	0.01	BLADE;DAMPER, RETURN AIR
BLD00021	0.01	BLADE;DAMPER, OUTSIDE AIR
BLD00022	0.01	BLADE;DAMPER, OUTSIDE AIR
BLD00023	0.01	BLADE;DAMPER, OUTSIDE AIR
BLD00026	0.01	BLADE;DAMPER
BLD00027	0.01	BLADE;DAMPER
BLD00028	0.01	BLADE;DAMPER
BLD00029	0.01	BLADE;DAMPER
BLD00030	31.01	BLADE;DAMPER ASSY.
BLD00033	48.74	BLADE; DAMPER
BLD00038	668.09	BLADE; DAMPER ASSY
BLD00040	554.37	BLADE;DAMPER ASSY. (CACD)
BLD00041	0.01	BLADE;DAMPER (CACD)
BLD00042	554.37	BLADE;DAMPER ASSY. (CACD)
BLD00043	554.37	BLADE;DAMPER ASSY. (CACD)
BLD00044	0.01	BLADE;DAMPER (CACD)
BLD00047	0.01	BLADE;FAN
BLD00048	0.01	BLADE;DAMPER ASSY. (CPD)
BLD00055	372.17	BLADE; 7 X 38.6875, DAMPER
BLD00056	0.01	BLADE;DAMPER
BLD00057	387.67	BLADE; 7 X 53.6875, DAMPER
BLD00060	0.01	BLADE;DAMPER
BLD00069	0.01	BLADE;DAMPER (CACD)
BLD00070	1088.07	BLADE;DAMPER (CACD)
BLD00074	127.97	BLADE;DAMPER ASSY
BLD00085	695.22	BLADE; ASSY (CPD)
BLD00088	695.22	BLADE; ASSY (CPD)
BLD00091	695.22	BLADE; ASSY (CPD)
BLD00095	0.01	BLADE;DAMPER
BLD00098	0.01	BLADE;DAMPER
BLD00099	393.86	BLADE; VANE
BLD00108	161.55	BLADE;VANE
BLD00109	0.01	BLADE;VANE
BLD00110	0.01	BLADE;VANE
BLD00112	161.55	BLADE;VANE
BLD00113	161.55	BLADE;VANE
BLD00116	151.20	BLADE;VANE
BLD00117	197.72	BLADE;VANE
BLD00118	288.18	BLADE;VANE
BLD00119	288.18	BLADE;VANE
BLD00122	147.32	BLADE;VANE
BLD00123	147.32	BLADE;VANE
BLD00124	280.43	BLADE;VANE
BLD00125	280.43	BLADE;INLET VANE
BLD00126	230.02	BLADE;INLET VANE
BLD00127	230.02	BLADE;INLET VANE
BLD00130	0.01	BLADE;INLET VANE
BLD00131	0.01	BLADE;INLET VANE
BLD00132	0.01	BLADE;INLET VANE
BLD00133	0.01	BLADE;INLET VANE
BLD00134	0.01	BLADE;INLET VANE
BLD00135	0.01	BLADE;INLET VANE
BLD00141	0.01	BLADE;ASSY-INLET VANE
BLD00142	0.01	BLADE;ASSY-INLET VANE
BLD00143	453.59	BLADE; DAMPER ASSEMBLY(TOP BLADE)
BLD00145	453.59	BLADE; DAMPER ASSEMBLY
BLD00146	453.59	BLADE; DAMPER ASSEMBLY
BLD00156	585.39	BLADE; DAMPER ASSEMBLY,
BLD00158	0.01	BLADE;DAMPER
BLD00159	0.01	BLADE;
BLD00160	0.01	BLADE;
BLD00162	0.01	BLADE;DAMPER (CPD)

BLD00167	0.01	BLADE;ASSEMBLY (CPD)
BLD00168	310.14	BLADE;ASSEMBLY (CPD)
BLD00171	0.01	BLADE;ASSEMBLY (CPD)
BLD00172	0.01	BLADE;ASSEMBLY (CPD)
BLD00179	0.01	BLADE;RELIEF DAMPER (CPD)
BLD00180	0.01	BLADE;DAMPER
BLD00181	0.01	BLADE;DAMPER
BLD00182	0.01	BLADE;DAMPER
BLD00183	129.94	BLADE;DAMPER ASSEMBLY
BLD00185	339.88	BLADE;DAMPER ASSEMBLY
BLD00187	0.01	BLADE;DAMPER
BLD00189	0.01	BLADE;DAMPER
BLD00190	0.01	BLADE;DAMPER
BLD00192	0.01	BLADE;DAMPER
BLD00195	0.01	BLADE;DAMPER
BLD00196	0.01	BLADE;DAMPER
BLD00198	0.01	BLADE;DAMPER
BLD00199	0.01	BLADE;DAMPER
BLD00217	196.42	BLADE;
BLD00221	211.99	BLADE;DAMPER, 64 13/32 X 6 3/16
BLD00224	985.75	BLADE;DAMPER 53 27/32 X 6 3/16
BLD00227	196.42	BLADE;
BLD00228	196.42	BLADE; 79 5/32 X 6 3/16
BLD00240	0.01	BLADE;DAMPER
BLD00243	0.01	BLADE;LH FACING LINKAGE SIDE
BLD00245	0.01	BLADE;LH FACING LINKAGE SIDE
BLD00246	0.01	BLADE;RH FACING LINKAGE SIDE
BLD00248	0.01	BLADE;RH FACING LINKAGE SIDE
BLD00249	0.01	BLADE;RH FACING PIVET
BLD00251	0.01	BLADE;RH FACING PIVET
BLD00252	0.01	BLADE;ASSEMBLY (CPD)
BLD00253	0.01	BLADE;ASSEMBLY (CPD)
BLD00254	0.01	BLADE;ASSEMBLY (CPD)
BLD00255	0.01	BLADE;ASSEMBLY,TOP + MIDDLE(CPD)
BLD00257	0.01	BLADE;ASSEMBLY,TOP + MIDDLE(CPD)
BLD00258	0.01	BLADE;ASSEMBLY,BOTTOM (CPD)
BLD00260	0.01	BLADE;ASSEMBLY,BOTTOM (CPD)
BLD00261	0.01	BLADE;RELEIF DAMPER (CPD)
BLD00263	0.01	BLADE;RELEIF DAMPER (CPD)
BLD00265	250.68	BLADE;DAMPER
BLD00268	310.14	BLADE;L.H.
BLD00277	722.37	BLADE;DAMPER ASSEMBLY
BLD00278	47.83	BLADE;DAMPER
BLD00279	681.02	BLADE;DAMPER ASSEMBLY
BLD00280	59.44	BLADE;DAMPER
BLD00281	0.01	BLADE;DAMPER (CPD)
BLD00282	0.01	BLADE;DAMPER (CPD)
BLD00283	0.01	BLADE;DAMPER (CPD)
BLD00284	0.01	BLADE;DAMPER (CPD)
BLD00285	0.01	BLADE;DAMPER (CPD)
BLD00286	0.01	BLADE;DAMPER, DRIVE LEVER (CPD)
BLD00288	0.01	BLADE;DAMPER, DRIVE LEVER (CPD)
BLD00289	0.01	BLADE;DAMPER, DRIVE LEVER (CPD)
BLD00291	0.01	BLADE;DAMPER, CTR DRIVE LEVER
BLD00293	250.68	BLADE;DAMPER
BLD00300	0.01	BLADE;DAMPER ASSEMBLY
BLD00307	880.02	BLADE;DAMPER ASSEMBLY
BLD00314	86.90	BLADE; DAMPER
BLD00315	628.02	BLADE;DAMPER ASSEMBLY
BLD00316	29.74	BLADE; DAMPER
BLD00317	690.05	BLADE;DAMPER ASSEMBLY
BLD00318	29.74	BLADE; DAMPER
BLD00322	22.61	BLADE; DAMPER
BLD00327	32.32	BLADE;ASSEMBLY, INLET VANES
BLD00328	46.51	BLADE;ASSEMBLY, INLET VANES
BLD00329	46.51	BLADE;ASSEMBLY, INLET VANES
BLD00330	46.51	BLADE;ASSEMBLY, INLET VANES
BLD00331	95.63	BLADE;ASSEMBLY, INLET VANES
BLD00332	86.59	BLADE;ASSEMBLY, INLET VANES
BLD00333	98.21	BLADE;ASSEMBLY, INLET VANES
BLD00334	98.21	BLADE;ASSEMBLY, INLET VANES
BLD00335	84.00	BLADE;ASSEMBLY
BLD00336	85.29	BLADE;ASSEMBLY
BLD00337	35.56	BLADE;ASSEMBLY
BLD00338	73.67	BLADE;ASSEMBLY
BLD00367	158.96	BLADE; DAMPER ASSEMBLY (MR)
BLD00433	0.01	BLADE;DAMPER
BLD00434	0.01	BLADE;DAMPER
BLD00435	262.34	BLADE;DAMPER
BLD00436	0.01	BLADE;
BLD00437	0.01	BLADE;DAMPER
BLD00438	0.01	BLADE;
BLD00439	73.67	BLADE;DAMPER
BLD00440	0.01	BLADE;
BLD00441	0.01	BLADE;DAMPER
BLD00442	67.20	BLADE;DAMPER
BLD00443	0.01	BLADE;DAMPER
BLD00444	0.01	BLADE;DAMPER
BLD00445	0.01	BLADE;DAMPER ASSEMBLY
BLD00446	129.23	BLADE;DAMPER ASSEMBLY
BLD00447	0.01	BLADE;DAMPER ASSEMBLY
BLD00448	0.01	BLADE;DAMPER ASSEMBLY
BLD00449	0.01	BLADE;DAMPER ASSEMBLY
BLD00450	0.01	BLADE;DAMPER ASSEMBLY
BLD00451	0.01	BLADE;DAMPER ASSEMBLY
BLD00452	0.01	BLADE;DAMPER ASSEMBLY
BLD00453	0.01	BLADE;DAMPER ASSEMBLY
BLD00454	0.01	BLADE;DAMPER ASSEMBLY
BLD00455	0.01	BLADE;DAMPER ASSEMBLY
BLD00456	0.01	BLADE;DAMPER ASSEMBLY
BLD00457	0.01	BLADE;ASSEMBLY
BLD00479	71.07	BLADE;ASSEMBLY
BLD00481	0.01	BLADE;
BLD00482	0.01	BLADE;
BLD00485	0.01	BLADE;DAMPER ASSEMBLY
BLD00486	0.01	BLADE;DAMPER F/A
BLD00487	0.01	BLADE;DAMPER F/A
BLD00488	0.01	BLADE;DAMPER R/A
BLD00489	0.01	BLADE;DAMPER R/A

BLD00490	134.40	BLADE;
BLD00504	143.21	BLADE;FAN (5 BLADE)
BLD00505	315.79	BLADE;FAN (6 BLADES)
BLD00614	31.32	BLADE;FAN
BLD00616	44.76	BLADE;FAN
BLD00630	160.24	BLADE;VANE CONTROL
BLD00631	89.18	BLADE;VANE CONTROL
BLD00635	58.69	BLADE;BAROMETRIC RELIEF
BLD00637	90.45	BLADE; FAN, 4, ST, 20IN. DIA, 26 DEG PITCH, CCW, .50 BORE, DISCHARGE LOCK
BLD00641	538.88	BLADE; CW ROTATION, INLET VANE
BLD00645	644.85	BLADE;OUTSIDE AIR
BLD00646	325.64	BLADE; OUTSIDE AIR
BLD00647	662.94	BLADE; OUTSIDE AIR
BLD00650	523.59	BLADE;BAROMETRIC RELIEF
BLD00651	410.94	BLADE;BAROMETRIC RELIEF
BLD00668	373.30	BLADE; DAMPER
BLD00669	348.88	BLADE;DAMPER, OUTSIDE AIR #1
BLD00670	0.01	BLADE;DAMPER, OUTSIDE AIR #2
BLD00671	0.01	BLADE;DAMPER, RETURN AIR #3
BLD00672	0.01	BLADE;DAMPER, RETURN AIR #4
BLD00704	612.01	BLADE;BAROMETRIC RELIEF
BLD00708	595.64	BLADE;DAMPER
BLD00709	627.80	BLADE;DAMPER
BLD00710	0.01	BLADE;DAMPER
BLD00711	0.01	BLADE;DAMPER
BLD00712	616.32	BLADE;DAMPER
BLD00713	655.67	BLADE;DAMPER
BLD00714	0.01	BLADE;DAMPER
BLD00715	0.01	BLADE;DAMPER
BLD00716	78.84	BLADE;BAROMETRIC RELIEF
BLD00717	659.04	BLADE;BAROMETRIC RELIEF
BLD00718	434.78	BLADE;BAROMETRIC RELIEF
BLD00719	170.56	BLADE;DAMPER ASSEMBLY
BLD00721	0.01	BLADE;DAMPER
BLD00722	0.01	BLADE;DAMPER
BLD00723	0.01	BLADE;ASSEMBLY-DAMPER
BLD00724	0.01	BLADE;ASSEMBLY-DAMPER
BLD00725	239.08	BLADE;ASSEMBLY, DAMPER
BLD00732	17.29	BLADE;ASSEMBLY, INLET VANES
BLD00733	11.64	BLADE;ASSEMBLY, INLET VANES
BLD00734	17.29	BLADE;ASSEMBLY, INLET VANES
BLD00735	17.29	BLADE;ASSEMBLY, INLET VANES
BLD00754	126.63	BLADE; ASSEMBLY, DAMPER LH & RH
BLD00755	183.50	BLADE;ASSEMBLY-DAMPER, L.H. & R.H.
BLD00756	129.23	BLADE;ASSEMBLY-DAMPER, L.H. & R.H.
BLD00760	0.01	BLADE;DAMPER
BLD00761	609.91	BLADE;DAMPER
BLD00762	0.01	BLADE;DAMPER
BLD00763	0.01	BLADE; DAMPER
BLD00764	280.43	BLADE; DAMPER
BLD00765	0.01	BLADE; DAMPER
BLD00766	0.01	BLADE; DAMPER
BLD00769	36.26	BLADE; FAN, 10-15 KW
BLD00770	62.03	BLADE; FAN, 20-30 KW
BLD00772	21.00	BLADE;8415.90.8085 REAR
BLD00773	20.00	BLADE;8415.90.8085 FRONT EXTENSION
BLD00774	21.00	BLADE;8415.90.8085 REAR EXT,PLASTIC
BLD00778	20.00	BLADE;8415.90.8085 FRONT EXT,PLASTIC
BLD00781	240.36	BLADE; DAMPER
BLD00782	262.34	BLADE; RETURN AIR DAMPER
BLD00783	210.99	BLADE; FRESH AIR DAMPER
BLD00785	240.36	BLADE; FRESH AIR DAMPER
BLD00787	96.93	BLADE; RETURN AIR DAMPER
BLD00788	351.49	BLADE; FRESH AIR DAMPER
BLD00822	1005.36	BLADE; ASSEMBLY, GUIDE VANE, INCLUDES SHAFT AND RIVETS
BLD00823	555.66	BLADE; OUTSIDE AIR
BLD00826	0.01	BLADE; DAMPER
BLD00827	0.01	BLADE;ASSEMBLY, ELECTRIC OUTSIDE AIR DAMPER ASM.
BLD00829	52.99	BLADE; DAMPER ASSEMBLY F**B030, COMPLETE WITH ROD, SCREWS AND INSULATION
BLD00834	0.01	BLADE; 25PERCENT O.A. DAMPER
BLD00835	0.01	BLADE; 25PERCENT O.A. DAMPER
BLD00842	0.01	BLADE; DAMPER
BLD00843	0.01	BLADE; INLET DAMPER 53.5 X 5.875
BLD00844	0.01	BLADE; INLET DAMPER 77.5 X 5.875
BLD00848	3909.04	BLADE, ASSEMBLY, VANE, INCLUDES SHAFT AND RIVETS
BLD00850	68.50	BLADE; 9.289 X 29.625, DAMPER
BLD00851	68.50	BLADE; 9.289 X 41.625, DAMPER
BLD00852	68.50	BLADE; 9.289 X 50.625, DAMPER
BLD00853	68.50	BLADE; 9.289 X 43.125, DAMPER
BLD00854	68.50	BLADE; 9.289 X 34.625, DAMPER
BLD00855	68.50	BLADE; 9.289 X 36.625, DAMPER
BLD00856	68.50	BLADE; 9.289 X 28.125, DAMPER
BLD00857	68.50	BLADE; 9.289 X 32.625, DAMPER
BLD00862	0.01	BLADE; 0-25 PERCENT MANUAL DAMPER
BLD00863	0.01	BLADE; 0-25 PERCENT MANUAL DAMPER
BLD00864	0.01	BLADE; 0-25 PERCENT MANUAL DAMPER
BLD00867	0.01	BLADE; DAMPER ASSEMBLY
BLD00868	0.01	BLADE; DAMPER ASSEMBLY
BLD00869	0.01	BLADE; DAMPER ASSEMBLY
BLD00872	0.01	BLADE; DAMPER
BLD00873	0.01	BLADE; DAMPER
BLD00874	0.01	BLADE, DAMPER ASSEMBLY
BLD00875	0.01	BLADE; DAMPER ASSEMBLY
BLD00876	0.01	BLADE; DAMPER ASSEMBLY
BLD00877	264.05	BLADE; DAMPER ASSEMBLY
BLD00878	285.73	BLADE; DAMPER ASSEMBLY
BLD00879	285.73	BLADE, DAMPER ASSEMBLY
BLD00880	0.01	BLADE, DAMPER ASSEMBLY
BLD00881	0.01	BLADE; DAMPER ASSEMBLY
BLD00882	0.01	BLADE; DAMPER ASSEMBLY
BLD00883	310.14	BLADE; DAMPER
BLD00884	347.63	BLADE; DAMPER
BLD00885	0.01	BLADE; DAMPER
BLD00886	0.01	BLADE; DAMPER
BLD00887	0.01	BLADE; DAMPER
BLD00888	0.01	BLADE; DAMPER
BLD00889	439.98	BLADE ASSEMBLY, INCLUDES SHAFT AND RIVETS
BLD00891	487.18	BLADE ASSEMBLY, INCLUDES SHAFT AND RIVETS
BLD00892	470.38	BLADE ASSEMBLY, INCLUDES SHAFT AND RIVETS

BLD00893	1088.59	BLADE ASSEMBLY, INCLUDES SHAFT AND RIVETS
BLD00894	10.00	BLADE;8415.90.8085 FAN
BLD00899	80.12	BLADE; 7.25 X 41.625, DAMPER
BLD00900	80.12	BLADE; 7.25 X 50.625, DAMPER
BLD00901	80.12	BLADE; 7.25 X 43.125, DAMPER
BLD00902	80.12	BLADE; 7.25 X 34.625, DAMPER
BLD00904	80.12	BLADE; 7.25 X 37.625, DAMPER
BLD00905	80.12	BLADE; 7.25 X 22.125, DAMPER
BLD00906	80.12	BLADE; 7.25 X 26.375, DAMPER
BLD00907	80.12	BLADE; 7.25 X 40.250, DAMPER
BLD00908	80.12	BLADE; 7.25 X 32.625, DAMPER
BLD00917	751.68	BLADE; ASSEMBLY, INCLUDES SHAFT AND RIVETS
BLD00919	2.35	BLADE; TYPE EF 18.25 FC FAN WHEEL
BLD00920	1.18	BLADE; TYPE EF 16.5 FC FAN WHEEL
BLD00921	1.18	BLADE; TYPE EF 15 FC FAN WHEEL
BLD00922	1.18	BLADE; TYPE EF 12.25 FC FAN WHEEL
BLD00923	2.70	BLADE; 22.25 FC FAN WHEEL
BLD00924	1.48	BLADE; 22.25 FC FAN WHEEL
BLD00925	1.18	BLADE; TYPE EF 13.5 FC FAN WHEEL
BLD00931	30.00	BLADE; FAN, 18 INCH, 4 BLADE, 20 DEG. PITCH., PLASTIC
BLD00938	303.69	BLADE, VANE 2ND STAGE 500TON CCGC
BLD00940	303.69	BLADE; VANE 2ND STAGE 400 TON CCGC
BLD00945	356.65	BLADE; DAMPER ASSEMBLY
BLD00951	34.00	BLADE;8415.90.8085 FAN
BLD00959	883.89	BLADE; 1ST STAGE VANE ASSEMBLY, GEAR DRIVE
BLD00960	22.61	BLADE; FAN
BLD00962	562.13	BLADE; VANE 800 TON
BLD00963	408.35	BLADE; VANE 2ND STAGE 650 TON
BLD00966	264.92	BLADE; VANE, 2ND STAGE, 800 TON
BLD00967	361.82	BLADE; VANE 1000 TON
BLD00969	652.59	BLADE; DAMPER ECONOMIZER
BLD00970	24.88	BLADE; AXIAL FLOW FAN
BLD00971	36.78	BLADE; AXIAL FLOW FAN
BLD00972	36.78	BLADE; AXIAL FLOW FAN
BLD00974	22.00	BLADE; AXIAL FLOW FAN, PLASTIC
BLD00975	266.78	BLADE; FIELD INSTALLED RG CONVECTOR DAMPER BLADE
BLD00976	173.16	BLADE; BAROMETRIC RELIEF, 10.72 X 8.44
BLD00977	26.96	BLADE; RETURN AIR DAMPER, METAL, 23.6 X 13.9
BLD00978	21.10	BLADE; DAMPER, DOWNFLOW, METAL, 23.7 X 8.8
BLD00979	21.24	BLADE; ECONOMIZER, DAMPER, 21.9 X 7.0
BLD00984	3.32	BLADE; REPACEMENT BLADES FOR SWITCHBLADE SELF-RETRACTING KNIFE
BLD00986	2.60	BLADE; UTILITY KNIFE REPLACEMENT BLADES
BLD00987	16.22	BLADE; REPLACEMENT BLADES FOR KUT-ALL PLASTIC TUBE AND HOSE CUTTER
BLD00988	8.77	BLADE; REPLACEMENT BLADES FOR LITTLE HELPER - ALL PURPOSE CUTTER
BLD00993	2.47	BLADE, HACKSAW REPLACEMENT BLADE
BLD00994	4.60	BLADE; BI-METAL REPCIPROCATING SAW BLADE, 6" X 6T WOOD AND NAIL SLOPE 3/4" X 6" X .050
BLD00995	4.19	BLADE; BI-METAL REPCIPROCATING SAW BLADE, 6" X 6T WOOD AND NAIL SCROLL 3/4" X 6" X .050
BLD00996	5.84	BLADE; BI-METAL REPCIPROCATING SAW BLADE, 9" X 6T WOOD AND NAIL 3/4" X 9" X .050
BLD00997	7.67	BLADE; BI-METAL REPCIPROCATING SAW BLADE, 12" X 6T WOOD AND NAIL 3/4" X 12" X .050
BLD00999	2.25	BLADE; BI-METAL REPCIPROCATING SAW BLADE, 4" X 18T SHORT METAL CUTTING 5/8" 4" X .035
BLD01001	3.23	BLADE; BI-METAL REPCIPROCATING SAW BLADE, 6" X 10T HD METAL CUTTING 3/4" X 6" X .035
BLD01002	3.23	BLADE; BI-METAL REPCIPROCATING SAW BLADE, 6" X 14T HD METAL CUTTING 3/4" X 6" X .035
BLD01003	3.23	BLADE; BI-METAL REPCIPROCATING SAW BLADE, 6" X 18T HD METAL CUTTING 3/4" X 6" X .035
BLD01004	3.23	BLADE; BI-METAL REPCIPROCATING SAW BLADE, 6" X24T HD METAL CUTTING 3/4" X 6" X .035
BLD01005	5.07	BLADE; BI-METAL REPCIPROCATION SAW BLADE, 8" X 10T HD METAL CUTTING 3/4" X 8" X .035
BLD01006	5.07	BLADE; BI-METAL REPCIPROCATING SAW BLADE, 8" X 14T HD METAL CUTTING 3/4" X 8" X .035
BLD01010	17.09	BLADE; RETURN AIR DAMPER, METAL, 32.60 X 15.06
BLD01011	24.81	BLADE; DAMPER, DOWNFLOW, METAL, 27.62 X 11.44
BLD01012	35.79	BLADE; ECONOMIZER DAMPER, 30.80 X 11.00
BLD01013	177.76	BLADE; BAROMETRIC RELIEF, 15.21 X 9.94
BLD01014	15.06	BLADE; REPLACEMENT BLADES FOR GTC-203 AND GTC-204
BLD01015	15.06	BLADE; REPLACEMENT FOR GTC-205
BLD01016	15.06	BLADE; REPLACEMENT FOR GTC-206
BLD01022	501.72	BLADE; FAN, 26 IN. PROP, 9 BLADE HD, 5/8 IN BORE
BLD01023	542.73	BLADE; DAMPER
BLD01028	572.47	BLADE; INLET GUIDE VANE, 485 TON, BLADE AND SHAFT ASSEMBLY
BLD01029	25.00	BLADE; 7" 5 PEDAL 30 DEG. COND. FAN
BLD01036	40.82	BLADE; FAN, LFP
BLD01043	37.40	BLADE; KLEIN 1224BI-P, BI-METAL HACKSAW BLADE, 10 PACK
BLD01046	3.59	BLADE; UTILITY KNIFE BLADE, 5 PACK
BLD01047	49.28	BLADE; RETURN AIR, ECONOMIZER, PLASTIC, 23.80 X 14.60
BLD01048	59.40	BLADE; RETURN AIR ECONOMIZER, PLASTIC, 32.70 X 17.70
BLD01062	974.11	BLADE; ASSEMBLY, DAMPER
BLD01063	1056.94	BLADE; ASSEMBLY, DAMPER
BLK00004	52.33	BLOCK; TERMINAL,
BLK00017	228.99	BLOCK; TERMINAL, 3 P, 225 A, 600 V
BLK00022	59.16	BLOCK; TERMINAL
BLK00040	32.71	BLOCK; FUSE
BLK00049	48.39	BLOCK;FUSE
BLK00056	59.84	BLOCK; FUSE
BLK00071	67.36	BLOCK; HOLDER, FUSE
BLK00073	102.84	BLOCK; FUSE, 60A/600V, 3 POLE
BLK00074	42.63	BLOCK; FUSE, 3 POLE 30 AMP, 250 VOLT
BLK00076	78.97	BLOCK; FUSE, 60A/250V, 3 POLE
BLK00083	51.76	BLOCK; FUSE, 30A/250V, 3 POLE
BLK00084	165.54	BLOCK;FUSE
BLK00089	154.36	BLOCK;FUSE, 100A, 600V, 3P
BLK00096	57.64	BLOCK; TERMINAL, 12P, 20 AMP, 250V, 6 X 5.687 X .546
BLK00143	59.93	BLOCK; TERMINAL, 3 POLE, 150 AMP, 600 VOLT
BLK00148	25.28	BLOCK; TERMINAL,30A, 300V, 4 POLE
BLK00158	291.01	BLOCK;TERMINAL 380A, 600V
BLK00162	38.75	BLOCK; TERMINAL
BLK00163	15.69	BLOCK; TERMINAL
BLK00164	26.64	BLOCK; TERMINAL, CONNECT PLASTIC
BLK00170	71.18	BLOCK;TERMIANL
BLK00236	64.00	BLOCK; TERMINAL,3 POLE
BLK00245	48.54	BLOCK, POWER TERMINAL
BLK00247	103.37	BLOCK;POWER TERMINAL
BLK00260	42.44	BLOCK; FUSE, 30 A, 250 V
BLK00262	346.86	BLOCK; FUSE, 3P, 30 A, 600 V
BLK00269	68.45	BLOCK;TERMINAL, 3 POLE, #22-8 CU
BLK00284	71.18	BLOCK; FUSE, 3 POLE, 30 AMP, 600 VOLT
BLK00286	38.77	BLOCK; TERMINAL, 14P, 20A, 250V
BLK00289	125.47	BLOCK; FUSE, 6 POLE, 30/60 AMP, 250V
BLK00296	58.28	BLOCK;FUSE, 3 POLE
BLK00301	40.22	BLOCK;TERMINAL
BLK00305	52.57	BLOCK; TERMINAL, 3 POLE 600 VOLT
BLK00308	69.88	BLOCK; FUSE, 1-60 AMP,1-30 AMP 250 VOLT, QC TERMINALS
BLK00325	25.48	BLOCK;FUSE,60 AMP,250 VOLT,2 POLE

BLK00332	212.88	BLOCK; FUSE, 30/60 AMP, 4 POLE
BLK00333	162.58	BLOCK; FUSE, 60 AMP, 4 POLE
BLK00336	134.50	BLOCK; FUSE, 60 AMP, 250 VOLT, 6 POLE
BLK00340	9.66	BLOCK;TERMINAL, 5 POLE
BLK00343	43.36	BLOCK;TERMINAL STRIP
BLK00353	68.41	BLOCK; FUSE, 30/60 AMP, 6 POLE
BLK00362	52.10	BLOCK; TERMINAL, 3 POLE 175 AMP, 600 VOLT
BLK00374	59.28	BLOCK; FUSED, 31-60A, 600V,3P
BLK00375	71.80	BLOCK; FUSE, 3 POLE, 31-60 AMP, 300 VOLT
BLK00379	49.45	BLOCK, TERMINAL STRIP, 20 POLE
BLK00380	106.11	BLOCK; FUSE, 3-POLE
BLK00381	56.32	BLOCK;FUSE, 3P, 60A, 250V
BLK00382	164.26	BLOCK;FUSE, 3P, 100A, 250V
BLK00388	91.52	BLOCK;FUSE, 3P, 60A, 600V
BLK00389	523.55	BLOCK;FUSE, 101-200A, 250/300V
BLK00390	73.44	BLOCK;FUSE, 3P, 30A, 600V
BLK00391	232.18	BLOCK;FUSE, 3P, 101-200A, 600V
BLK00401	47.20	BLOCK;POWER, 2 POLE, 70 AMP
BLK00404	12.06	BLOCK; TERMINAL, 6P, 15A, 250V, 2.91 X 2.62 X .44
BLK00411	278.40	BLOCK;FUSE
BLK00412	338.41	BLOCK;FUSE
BLK00413	241.10	BLOCK;TERMINAL
BLK00415	72.53	BLOCK;TERMINAL
BLK00416	101.61	BLOCK, TERMINAL
BLK00417	111.42	BLOCK;TERMINAL
BLK00418	125.15	BLOCK;TERMINAL
BLK00419	57.61	BLOCK;TERMINAL
BLK00420	45.03	BLOCK;TERMINAL
BLK00421	316.85	BLOCK;TERMINAL
BLK00422	7.73	BLOCK;TERMINAL, 5-POLE
BLK00453	190.89	BLOCK; 3P, 70A, 600V, TERMINAL
BLK00454	190.70	BLOCK; 4P, 70A, 600V, TERMINAL
BLK00457	81.61	BLOCK;TERMINAL, 10 P
BLK00467	49.86	BLOCK;FUSE, 31-60A, 300V, 2 POLE
BLK00474	33.62	BLOCK;TERMINAL, 5 POLE, 20A, 300V
BLK00482	23.99	BLOCK;LOW VOLTAGE TERMINAL STRIP
BLK00492	19.31	BLOCK, TERMINAL 22P
BLK00493	18.05	BLOCK; TERMINAL, 2P, 20A 250V.
BLK00495	81.14	BLOCK; FUSE 30A, 600V 3 POLE
BLK00496	30.24	BLOCK; 22-POLE TERMINAL
BLK00497	4.12	BLOCK; INSULATOR, TERMINAL
BLK00499	57.63	BLOCK; TERMINAL/DOUBLE DECK, 30A, 600V
BLK00500	59.63	BLOCK; TERMINAL/4 CLAMP, 20A, 600V
BLK00501	29.41	BLOCK, TERMINAL END SECTION
BLK00502	29.41	BLOCK, TERMINAL END SECTION
BLK00503	46.05	BLOCK, TERMINAL/GROUND, 600V
BLK00504	34.19	BLOCK; FUSE, 30A, 600V, 3 POLE, TYPE CC, PRESSURE PLATE WITH QUICK CONNECT
BLK00508	9.68	BLOCK; TERMINAL, 50A, 600V
BLK00509	22.13	BLOCK; FUSE
BLK00510	36.19	BLOCK; TERMINAL
BLK00511	47.92	BLOCK; FUSE, 1P, CC
BLK00512	222.33	BLOCK; FUSE, 101-200A, 600V, 3P
BLK00519	27.62	BLOCK;6-POLE,FF ELEC HEAT,UCM CONTROL,CONTROL BOX W/OFUSES
BLK00520	82.90	BLOCK; 2-FUSE,60A,480V, FF ELEC HEAT, CONTROL BOX W/O FUSES
BLK00521	148.00	BLOCK; 3-FUSE, 60A, 480V FF ELEC HEAT, CONTROL BOX W/FUSES
BLK00523	100.56	BLOCK; TERMINAL (3CKT), 600V, 115 AMPS, LINE SIDE LUGS, LOAD SIDE SCREW TERMINALS, WIRE RANGE #10-18 AWG
BLK00535	115.24	BLOCK, PRIMARY FUSE, J-R FUSE BLOCK ASSY, 30A, 600V
BLK00536	130.07	BLOCK; SECONDARY FUSE, R FUSE BLOCK ASSY, 30A, 600V
BLK00537	198.98	BLOCK; TERMINAL, 30A, 9 POINT
BLK00542	81.02	BLOCK; TERMINAL, 3 POLE
BLK00557	183.44	BLOCK; FUSE, 61-100A, 600V, 3P, CLASS T
BLK00559	71.33	BLOCK; SWITCH, 2 NO, 2NC AUX CONTACT, 200/230/460/575V
BLK00560	71.33	BLOCK; SWITCH, 1 NO, 3NC AUX CONTACT, 200/230/460/575V
BLK00576	1464.08	BLOCK;TERMINAL 3P 460A 600V
BLK00581	141.77	BLOCK;TERMINAL 30P 20A 250V
BLK00587	114.16	BLOCK;FUSEHOLDER, 31-60A 600V, 3P, CLASS T, TYPE JJS
BLK00588	36.98	BLOCK; BEARING (STOP) 2-1/8
BLK00590	143.98	BLOCK; BEARING (STOP) 2-7/16
BLK00599	73.10	BLOCK; FUSE, 60 AMP, 250V, 6 POLE
BLK00609	75.98	HOLDER; 3P, 60A, 250V, FUSE
BLK00807	288.54	HOLDER; 3P, 30A, 600V, FUSE
BLK00832	30.16	BLOCK; FUSE, SECONDARY 250V 1 POLE
BLK00833	504.38	BLOCK; HEATER
BLK00837	17.44	BLOCK; TERMINAL, SET OF 3
BLK00840	78.30	BLOCK; TERMINAL, 30 A, 300 V, 24 POLE
BLK00842	49.45	BLOCK; TERMINAL, 3 POLE, 20 AMP, 300V (1 CTN = 20 PCS)
BLK00843	62.66	BLOCK; TERMINAL, 1 POLE, 30 AMP, 600 VOLT (1 CTN = 10 PCS)
BLK00855	17.85	BLOCK; TERMINAL, 8 PIN PLUG
BLK00862	37.26	BLOCK; TERMINAL, 40A, 600V, 3 POLE
BLK00863	30.80	BLOCK; TERMINAL, PULL APART, 3 CKT
BLK00866	44.51	BLOCK; FUSE, 3P, 30A, 600V
BLK00870	116.41	BLOCK; FUSE, 60 AMP, 6 POLE
BLK00871	99.11	BLOCK; FUSE, 60 AMP, 3 POLE
BLK00882	140.94	BLOCK; 3P, 600V, 60A, TERMINAL
BLK00883	73.83	BLOCK; 600V, 30A, FUSIBLE TERMINAL
BLK00887	24.34	BLOCK; PRIMARY/SECONDARY, FUSE
BLK00890	65.24	HOLDER; 3P, 60A, 600V, FUSE
BLK00902	66.24	BLOCK; TERMINAL 9 POINT
BLK00905	12.08	BLOCK; TERMINAL, 4P, 20A, 250V, DOUBLE ROW
BLK00906	86.61	BLOCK; TERMINAL, 18P
BLK00911	30.36	BLOCK; TERMINAL, 3 POLE, SUMMIT
BLK00912	30.36	BLOCK; TERMINAL, MOUNTING SUMMIT
BLK00914	23.00	FUSEHOLDER; 30 AMP, 600 VOLT, 2 POLE, TYPE CC, PRESSURE PLATE WITH QUICK CONNECT
BLK00915	139.22	TERMINAL; POWER DISTRIBUTION BLOCK, 3 POLE
BLK00917	44.86	TERMINAL; AUXILIARY CONTACT BLOCK SCREW CLAMP CONNECTOR
BLK00920	25.13	BLOCK; FUSE, TUTCO
BLK00928	134.37	BLOCK; TERMINAL, 4-ROW, 1TB2 THRU 1TB5
BLK00931	815.06	BLOCK; POWER TERMINAL
BLK00933	531.65	BLOCK; POWER TERMINAL
BLK00934	74.37	BLOCK;
BLK00935	484.77	BLOCK; FUSE HOLDER, 3 P0LE, CLASS T, 300V, 400A
BLK00940	30.50	BLOCK; 6 TERMINALS (LVTB)
BLK00946	7.39	BLOCK; TERMINAL, 25 AMP, 2 POLE, GREY, TYPE D4/6.2L
BLK00947	7.36	BLOCK; TERMINAL, 40 AMP, GREY, 2 POLE, TYPE D6/8.2L
BLK00948	3.49	BLOCK; END SECTION, GREY
BLK00949	16.97	BLOCK; TERMINAL, 40 AMP, 2 POLE, GREEN/YELLOW GROUND, TYPE D6/8.P.2L
BLK00950	16.27	BLOCK; TERMINAL, 25 AMP, 2 POLE, GREEN/YELLOW GROUND, TYPE D4/6.P.2L
BLK00951	4.47	BLOCK; END STOP, GREY,
BLK00955	21.69	FUSEHOLDER: 30A. 600V. CLASS CC (2 POLE)

BLK00956	335.19	BLOCK; TERM WIRED SIZE 3
BLK00958	3.32	BLOCK; (144EA/CASE) 8 INCH X 8 INCH X 4 INCH LIGHTWEIGHT STYROFOAM FOR A/C AIR HANDLER SUPPORT IN ATTIC INSTALLS
BLK00959	370.93	BLOCK; TERMINAL
BLK00960	76.80	BLOCK; TERMINAL 6 POSITION RIGHT ANGLE
BLK00965	9.48	BLOCK; FUSEBLOCK, 3 POLE SCREW CLASS H, 250V
BLK00971	21.12	BLOCK; TERMINAL
BLK00974	18.09	BLOCK; TERMINAL BLOCK/SOCKET, CL10, CL18
BLK00975	8.04	BLOCK; BUSS FUSE BLOCK, 2 POLE CLASS M, 600V
BLK00976	10.05	BLOCK; BUSS FUSE BLOCK, 3 POLE CLASS M, 600V
BLK00977	4.02	BLOCK; BUSS FUSE BLOCK, 1 POLE CLASS M, 600V
BLK00978	29.15	BLOCK; BUSS FUSE BLOCK, 3 POLE BOX LUG CL H , 250V
BLK00979	22.11	BLOCK; BUSS FUSE BLOCK, 2 POLE BOX LUG CL H , 250V
BLK00987	77.63	BLOCK; FUSE
BLK00993	75.57	BLOCK; TERMINAL, 6 POSITION
BLK00994	224.72	BLOCK; TERMINAL BLOCK, 32 PIN
BLK00999	5.28	BLOCK; TERMINAL (2)
BLK01002	30.83	BLOCK; CONTACT
BLK01004	28.14	BLOCK:TERMINAL BLOCK
BLK01012	16.01	BLOCK; TERMINAL
BLK01013	61.07	BLOCK; 2 POLE, TERMINAL
BLK01014	8.99	BLOCK; TERMINAL, SINGLE ROW, 3 POLE, 600V
BLK01015	20.83	BLOCK; TERMINAL, 2 POLE, BOX LUG, 6 AWG WIRE
BLK01016	63.44	BLOCK; TERMINAL
BLK01023	18.23	BLOCK; BC6032P FUSEBLOCK FOR USE WITH LP-CC, KTK-R AND FNQ-R FUSES
BLK01027	29.18	BLOCK; TERMINAL
BLK01028	36.72	BLOCK; TERMINAL
BLK01031	57.91	BLOCK; TERMINAL
BLK01051	6.23	BLOCK; TERMINAL
BLK01053	6.91	BLOCK; FUSE MTG STUD .31-18x1.75
BLK01054	190.62	BLOCK; 1-30A, CLS T, 600V 2P, FUSE
BLK01055	57.54	BLOCK; 30A, 600V, 3P, CLS T, FUSE
BLK01057	60.30	BLOCK;
BLK01059	2.01	BLOCK;
BLK01060	4.02	BLOCK;
BLK01061	2.01	BLOCK; END SECTION
BLK01067	146.84	BLOCK; AUXILIARY
BLK01069	7.13	BLOCK; 10 POSITION TERMINAL
BLK01074	7.67	BLOCK; TERMINAL, 600V, 2 POLE, 2 FLAG, W/45 DEGREE CONNECTOR
BLK01078	8.55	BLOCK; TERMINAL, 5 POLE W/90 DEG STAB
BLK01082	238.86	BLOCK; TERMINAL, 760A, 600V, 3P
BLK01092	28.02	BLOCK; 3P 30A 600V FUSE BLOCK
BLK01094	58.02	BLOCK; TERMINAL FOR CL60
BLK01098	62.28	BLOCK; TERMINAL WITH HARNESS
BLK01099	64.22	BLOCK; TERMINAL WITH HARNESS
BLK01100	62.38	BLOCK; TERMINAL WITH HARNESS
BLK01101	40.94	BLOCK; TERMINAL
BLK01106	122.85	BLOCK; TERMINAL HIGH VOLTAGE 750VAC/135A/ WIRE RANGE 2-6 AWG
BLK01108	164.08	FUSEBLOCK; 3P, 100A, 600V, CLASS J
BLK01112	371.92	TERMINAL BLOCK; ASSEMBLY, DIN RAIL MOUNTED, 1X1
BLK01115	4.27	TERMINAL BLOCK; 4 POLE, EURO STYLE WITH WIRE PROTECTOR
BLK01121	21.32	BLOCK; FUSE, 600V, 30A, 1 POLE
BLK01122	26.44	BLOCK; FUSE, 600V, 60A, 1 POLE
BLK01127	26.44	BLOCK; TERMINAL, 2P, 70A, 600V
BLK01128	39.43	BLOCK; TERMINAL, 3P, 70A, 600V
BLK01132	124.55	BLOCK; TERMINAL, 4 POLE
BLK01133	197.93	BLOCK; FUSE, 3P 100A 600V CLASS T
BLK01134	36.32	BLOCK; TERMINAL, Phoenix 717542
BLK01135	39.76	BLOCK; FUSIBLE TERMINAL
BLK01139	28.15	BLOCK; FUSE, 3 POLE, 60 AMP, 300V, CLASS T
BLK01143	329.68	BLOCK; MARATHON
BLK01144	69.24	FUSE BLOCK; 3P 60A 300V CLASS T
BLK01145	46.15	BLOCK; TERM BLOCK - UDC-, UDC+/R-, R+ - IP20
BLK01147	71.71	BLOCK; FUSEBLK, 3P, 60A, 600V, CLASS T
BLL00001	10.16	BELT; A57, 59.2 OD X 58.3 PITCH
BLL00002	0.01	BELT;V (FHP), 4L430, 43.0 OUTSIDE LG X 42.0 PITCH LG
BLL00003	0.01	BELT;V (FHP), 4L390, 39.0 OUTSIDE LG X 38.0 PITCH LG
BLL00004	0.01	BELT;V (FHP), 4L400, 40.0 OUTSIDE LG X 39.0 PITCH LG
BLL00005	0.01	BELT;V 4L630, 63.0 OUTSIDE LG X 62.0 PITCH LG
BLL00006	0.01	BELT;V (AX), AX85, 87.2 OUTSIDE LG. X 86.3 PITCH LG.
BLL00007	0.01	BELT;V (FHP), 4L420, 42.0 OUTSIDE LG X 41.0 PITCH LG
BLL00008	0.01	BELT;
BLL00009	0.01	BELT;
BLL00010	0.01	BELT;V (B), B84, 87.0 OUTSIDE LG. X 85.8 PITCH LG.
BLL00011	0.01	BELT;
BLL00012	0.01	BELT;V (A), A48, 50.2 OUTSIDE LG X 49.3 PITCH LG
BLL00013	0.01	BELT;
BLL00014	0.01	BELT;
BLL00015	0.01	BELT; B49
BLL00016	0.01	BELT;
BLL00017	0.01	BELT; B64
BLL00018	0.01	BELT; TYPE B, B60
BLL00019	35.00	V-BELT; BX108 NOTCHED 109.8 PL
BLL00020	0.01	BELT;B62
BLL00021	0.01	BELT; SIZE A
BLL00022	0.01	BELT; SIZE A
BLL00023	0.01	BELT;V (A), A57, 59.2 OUTSIDE LG. X 58.3 PITCH LG.
BLL00024	0.01	BELT;V (A), A57, 59.2 OUTSIDE LG. X 58.3 PITCH LG.
BLL00025	0.01	BELT;V, A68 MATCHED SET
BLL00026	0.01	BELT;
BLL00028	0.01	BELT;
BLL00029	0.01	BELT;V (A), A56, 58.2 OUTSIDE LG. X 57.3 PITCH LG.
BLL00030	0.01	BELT;V (FHP), 4L430, 43.0 OUTSIDE LG. X 42.0 PITCH LG.
BLL00031	0.01	BELT;V (AX), AX56, 58.3 OUTSIDE LG. X 57.3 PITCH LG.
BLL00032	0.01	BELT;V (FHP), 4L430, 43.0 OUTSIDE LG. X 42.0 PITCH LG.
BLL00033	0.01	BELT;V (FHP), 4L410, 41.0 OUTSIDE LG. X 40.0 PITCH LG.
BLL00034	10.16	BELT; 39IN. OUTSIDE LENGTH, 38.0 PITCH, 1/2IN. WIDE
BLL00035	6.77	BELT;V (A), A34, 36.2 OUTSIDE LG. X 35.3 PITCH LG.
BLL00036	7.90	BELT; 39.2 OUTSIDE LENGTH,1/2IN.X5/16IN. 38.3 PITCH
BLL00037	13.55	BELT; V, A84
BLL00038	14.68	BELT; 94.2 OUTSIDE LENGTH, 93.3 PITCH, 1/2IN. X 5/16IN.
BLL00039	10.16	BELT;
BLL00040	12.42	BELT;
BLL00041	12.42	BELT; 81.2 OUTSIDE LENGTH, 80.3 PITCH, 1/2IN. X 5/16IN.
BLL00042	16.93	BELT;
BLL00043	13.55	BELT; 85.2 OS LG X 84.3 PITCH
BLL00044	9.03	BELT; 28.2 INCH OUTSIDE LENGTH
BLL00045	11.30	BELT; OUTSIDE 43.0, PITCH 41.8
BLL00046	12.42	BELT; B45, 21/32 X 7/16, 48.0 OUTSIDE LENGTH, 46.8 PITCH LENGTH
BLL00047	20.32	BELT;V (B), 87.0 OUTSIDE LG. X 85.8 PITCH LG.

BLL00048	20.32	BELT; V, B87, 90.0 OUTSIDE, 88.8 PITCH
BLL00049	22.58	BELT; V, B94
BLL00050	12.42	BELT;
BLL00051	0.01	BELT;
BLL00052	45.16	BELT;
BLL00053	9.03	BELT;
BLL00054	20.32	BELT;
BLL00055	20.32	BELT;
BLL00056	33.88	BELT;
BLL00057	56.46	BELT;
BLL00058	49.21	BELT;
BLL00061	86.94	BELT;
BLL00062	0.01	BELT;
BLL00063	24.84	BELT;
BLL00064	41.78	BELT;
BLL00065	0.01	BELT; 3L230
BLL00066	0.01	BELT; 3L220
BLL00067	0.01	BELT; 3L210
BLL00068	0.01	BELT; 3L250
BLL00069	0.01	BELT; 3L240
BLL00070	0.01	BELT; 3L270
BLL00071	0.01	BELT; 3L260
BLL00072	0.01	BELT; 3L330
BLL00073	0.01	BELT;V (FHP), 4L320, 32.0 OUTSIDE LG. X 31.0 PITCH LG.
BLL00074	0.01	BELT; A32
BLL00075	0.01	BELT; 4L470
BLL00076	0.01	BELT;V (A), A57, 59.2 OUTSIDE LG. X 58.3 PITCH LG.
BLL00077	6.77	BELT;V (FHP), 4L270, 27.0 OUTSIDE LG. X 26.0 PITCH LG.
BLL00078	10.03	BELT; AX31,33.2IN.OUTSIDE LENGTH
BLL00079	10.16	BELT; AX36,38.2IN.OUTSIDE LENGTH
BLL00080	10.73	BELT; AX35,37.2IN.OUTSIDE LENGTH
BLL00081	10.16	BELT;
BLL00083	10.37	BELT; AX33,35.2IN.OUTSIDE LENGTH
BLL00084	9.03	BELT; AX28, NOTCHED, 29.3 PL, 30.2 OL
BLL00085	0.01	BELT; 4L520, 52 X 1/2
BLL00086	0.01	BELT; A54, 54 X 1/2
BLL00087	0.01	BELT; 4L460, 46 X 1/2
BLL00088	0.01	BELT; A55, 55 X 1/2
BLL00089	0.01	BELT; A60, 60 X 1/2
BLL00090	0.01	BELT; A53, 53 X 1/2
BLL00091	130.24	BELT; V
BLL00092	21.46	BELT;94.0IN.OUTSIDE LENGTH, 92.8 PITCH
BLL00093	0.01	BELT; MAT SET /2
BLL00094	0.01	BELT;
BLL00095	0.01	BELT;
BLL00096	0.01	BELT;
BLL00097	0.01	BELT;
BLL00098	0.01	BELT;
BLL00099	0.01	BELT;
BLL00100	0.01	BELT; FAN
BLL00101	0.01	BELT;
BLL00102	0.01	BELT;
BLL00103	0.01	BELT; FAN
BLL00104	0.01	BELT; FAN
BLL00105	0.01	BELT;
BLL00106	0.01	BELT;
BLL00107	0.01	BELT;
BLL00108	0.01	BELT; FAN
BLL00109	0.01	BELT;
BLL00110	0.01	BELT;
BLL00111	0.01	BELT;
BLL00112	0.01	BELT;
BLL00113	0.01	BELT;
BLL00114	0.01	BELT;
BLL00115	0.01	BELT;
BLL00116	0.01	BELT;
BLL00117	0.01	BELT;
BLL00118	0.01	BELT;
BLL00119	0.01	BELT;
BLL00120	0.01	BELT;
BLL00121	0.01	BELT;
BLL00122	0.01	BELT;
BLL00123	0.01	BELT;
BLL00124	0.01	BELT;
BLL00125	0.01	BELT;
BLL00126	0.01	BELT;
BLL00127	0.01	BELT;
BLL00128	0.01	BELT;
BLL00129	0.01	BELT;
BLL00130	0.01	BELT;
BLL00131	0.01	BELT;
BLL00132	0.01	BELT;
BLL00133	0.01	BELT;
BLL00134	0.01	BELT;
BLL00135	0.01	BELT;
BLL00136	0.01	BELT;
BLL00137	0.01	BELT;
BLL00138	15.81	BELT; BX42, OUTSIDE 45.0, PITCH 43.8
BLL00139	11.30	BELT; B39, OUTSIDE 42.0, PITCH 40.8
BLL00140	0.01	BELT; PULLEY
BLL00141	0.01	BELT;
BLL00142	0.01	BELT;
BLL00143	0.01	BELT;
BLL00144	0.01	BELT;
BLL00145	0.01	BELT;
BLL00146	0.01	BELT;
BLL00147	0.01	BELT;
BLL00148	0.01	BELT;
BLL00149	0.01	BELT;
BLL00150	0.01	BELT;
BLL00151	0.01	BELT;
BLL00152	0.01	BELT;
BLL00153	0.01	BELT;
BLL00154	0.01	BELT;
BLL00155	0.01	BELT;V, A44, 46.2 OD X 45.3 PITCH
BLL00156	12.42	BELT;V, 45.0 OD; 3VX450
BLL00157	0.01	BELT;
BLL00158	0.01	BELT;
BLL00159	0.01	BELT;

BLL00160	0.01	BELT;
BLL00161	0.01	BELT;
BLL00162	0.01	BELT;
BLL00163	0.01	BELT;
BLL00164	0.01	BELT; FAN
BLL00165	0.01	BELT;
BLL00166	0.01	BELT;
BLL00167	0.01	BELT;
BLL00168	0.01	BELT;
BLL00169	0.01	BELT;
BLL00170	0.01	BELT;
BLL00171	0.01	BELT;
BLL00172	0.01	BELT;
BLL00173	0.01	BELT;
BLL00174	0.01	BELT;
BLL00175	0.01	BELT;
BLL00176	0.01	BELT;
BLL00177	0.01	BELT;
BLL00178	0.01	BELT;
BLL00179	0.01	BELT;
BLL00180	0.01	BELT;
BLL00181	0.01	BELT;
BLL00182	0.01	BELT;
BLL00183	0.01	BELT;
BLL00184	0.01	BELT;
BLL00185	0.01	BELT;
BLL00186	0.01	BELT;
BLL00187	0.01	BELT;
BLL00188	0.01	BELT;
BLL00189	0.01	BELT;
BLL00190	0.01	BELT;
BLL00191	0.01	BELT;
BLL00192	0.01	BELT;
BLL00193	0.01	BELT;
BLL00194	0.01	BELT;
BLL00195	0.01	BELT;
BLL00196	0.01	BELT;
BLL00197	0.01	BELT;
BLL00198	0.01	BELT;
BLL00199	105.58	BELT;V
BLL00200	0.01	BELT; 62IN. OD LENGTH
BLL00201	10.16	BELT; A59
BLL00202	9.03	BELT; 3VX250,25.0IN.OUTSIDE LENGTH
BLL00203	9.03	BELT; 3V265, 26.5 IN OS LENGTH
BLL00204	9.03	BELT; 3V280, 28.0 OS LENGTH
BLL00205	10.16	BELT; 3V300, 30.0 OS LENGTH
BLL00206	9.03	BELT; 31.5
BLL00207	9.03	BELT; 33.5
BLL00209	9.03	BELT; 375
BLL00210	9.03	BELT; 40.0
BLL00212	12.42	BELT; 3VX450,45.0IN.OUTSIDE LENGTH
BLL00213	13.55	BELT; 47.5
BLL00214	13.55	BELT; 50.0
BLL00215	13.55	BELT; 53.0
BLL00216	14.68	BELT; 56.0
BLL00217	13.55	BELT; 60.0
BLL00218	15.81	BELT; 63.0
BLL00219	15.81	BELT; 67.0
BLL00220	16.93	BELT; 71.0
BLL00221	18.07	BELT; 75.0 OUTSIDE LENGTH, 3/8 WIDTH, 3VX750
BLL00222	18.07	BELT; 80.0
BLL00223	20.32	BELT; 85.0
BLL00224	22.58	BELT; 90.0
BLL00225	23.71	BELT; 95.0
BLL00226	24.84	BELT; 100.00
BLL00227	25.97	BELT; 106.00
BLL00228	28.23	BELT; 112.00
BLL00229	32.74	BELT; 125.00
BLL00230	36.13	BELT; 132.00
BLL00231	37.27	BELT; 140.00
BLL00232	25.97	BELT; 5VX450,45.0IN.OUTSIDE LENGTH
BLL00233	25.97	BELT; 5VX470,47.0IN.OUTSIDE LENGTH
BLL00234	27.09	BELT; 5VX490,49.0IN.OUTSIDE LENGTH
BLL00235	28.23	BELT; 5VX500,50.0IN.OUTSIDE LENGTH
BLL00236	28.23	BELT; 5VX510,51.0IN.OUTSIDE LENGTH
BLL00237	29.36	BELT; 5VX530,53.0IN.OUTSIDE LENGTH
BLL00238	30.48	BELT; 5VX540,54.0IN.OUTSIDE LENGTH
BLL00239	30.48	BELT; 5VX550,55.0IN.OUTSIDE LENGTH
BLL00240	30.48	BELT; 5VX570,57.0IN.OUTSIDE LENGTH
BLL00241	32.74	BELT; 5VX580,58.0IN.OUTSIDE LENGTH
BLL00242	32.74	BELT; 5VX590,59.0IN.OUTSIDE LENGTH
BLL00243	33.88	BELT; 5VX610,61.0IN.OUTSIDE LENGTH
BLL00244	36.13	BELT; 5VX650,65.0IN.OUTSIDE LENGTH
BLL00245	37.27	BELT; 5VX660,66.0IN.OUTSIDE LENGTH
BLL00246	38.39	BELT; 5VX680,68.0IN.OUTSIDE LENGTH
BLL00247	39.52	BELT; 5VX690,69.0IN.OUTSIDE LENGTH
BLL00248	40.65	BELT; 5VX730,73.0IN.OUTSIDE LENGTH
BLL00249	41.78	BELT; 5VX740,74.0IN.OUTSIDE LENGTH
BLL00250	44.04	BELT; 5VX780,78.0IN.OUTSIDE LENGTH
BLL00251	45.16	BELT; 5VX810,81.0IN.OUTSIDE LENGTH
BLL00252	47.43	BELT; 5VX830,83.0IN.OUTSIDE LENGTH
BLL00253	47.43	BELT; 5VX840,84.0IN.OUTSIDE LENGTH
BLL00254	49.68	BELT; 5VX860,86.0IN.OUTSIDE LENGTH
BLL00255	50.81	BELT; 5VX880,88.0IN.OUTSIDE LENGTH
BLL00256	53.06	BELT; 5VX930,93.0IN.OUTSIDE LENGTH
BLL00257	55.33	BELT; V TYPE NOTCHED 96.0 OL
BLL00258	59.85	BELT; 5VX1030,103.0IN.OUTSIDE LENGTH
BLL00259	62.10	BELT; 5VX1080,108.0IN.OUTSIDE LENGTH
BLL00260	65.49	BELT; 5VX1150,115.0IN.OUTSIDE LENGTH
BLL00261	67.75	BELT; 5VX1180,118.0IN.OUTSIDE LENGTH
BLL00262	70.01	BELT; 5VX1230,123.0IN.OUTSIDE LENGTH
BLL00263	80.17	BELT; 5VX1400,140.0IN.OUTSIDE LENGTH
BLL00264	85.82	BELT; NOTCHED, 150.0 OL
BLL00265	90.33	BELT; 5VX1600,160.0IN.OUTSIDE LENGTH
BLL00266	98.23	BELT; 5VX1700,170.0IN.OUTSIDE LENGTH
BLL00267	103.88	BELT; 5VX1800,180.0IN.OUTSIDE LENGTH
BLL00268	110.65	BELT; 5VX1900,190.0IN.OUTSIDE LENGTH
BLL00269	10.59	BELT; AX34, 36.2 OUTSIDE LENGTH
BLL00270	10.16	BELT; AX37, 39.2 OUTSIDE LENGTH

BLL00271	24.84	BELT; AX110, 112.2 OUTSIDE LENGTH
BLL00275	4.22	BELT; V TYPE NOTCHED 26.0 PL
BLL00276	5.65	BELT; 4L415,41.5IN.OUTSIDE LENGTH
BLL00279	6.35	BELT; 5L320,32IN.OUTSIDE LENGTH
BLL00280	6.77	BELT; 5L330,33IN.OUTSIDE LENGTH
BLL00282	6.77	BELT; 5L350,35IN.OUTSIDE LENGTH
BLL00284	6.77	BELT; 5L370,37IN.OUTSIDE LENGTH
BLL00285	11.30	BELT; 5L640,64IN.OUTSIDE LENGTH
BLL00286	124.21	BELT; 5V2120, 212.0" OUTSIDE LENGTH
BLL00287	11.30	BELT; A65,67.2IN.OUTSIDE LENGTH,66.3IN.PITCH LENGTH
BLL00288	12.42	BELT; A76,78.2IN.OUTSIDE LENGTH
BLL00289	11.30	BELT; B41,44.0IN.OUTSIDE LENGTH
BLL00290	12.42	BELT; B43,46.0IN.OUTSIDE LENGTH
BLL00291	35.00	BELT; B173,176.0IN.OUTSIDE LENGTH
BLL00292	70.01	BELT; C173, 177.2 OUTSIDE LG. X 175.9 PITCH LG.
BLL00293	89.20	BELT; C210, 214.2 OUTSIDE LG. X 2.2.9 PITCH LG.
BLL00296	44.04	BELT; CX75,79.2IN.OUTSIDE LENGTH
BLL00297	91.46	BELT; CX162,166.2IN.OUTSIDE LENGTH
BLL00300	112.91	BELT; CX195,199.2IN.OUTSIDE LENGTH
BLL00303	10.16	BELT;V (B), B37, 40.0 OUTSIDE LG. X 38.8 PITCH LG.
BLL00304	10.16	BELT;V (B), B35, 38.0 OUTSIDE LG. X 36.8 PITCH LG.
BLL00305	6.77	BELT; (A), A29, 31.2 OUTSIDE LG. X 30.3 PITCH LG.
BLL00306	0.01	BELT; A49
BLL00307	0.01	BELT; B63
BLL00308	0.01	BELT; A48
BLL00309	0.01	BELT; B65
BLL00310	0.01	BELT; B62
BLL00311	0.01	BELT;A36
BLL00312	11.30	BELT; V, B38
BLL00313	0.01	BELT; B61 64.0 OD X 62.8 PITCH
BLL00315	4.51	V-BELT; 4L220 NOTCHED 21.0 PL
BLL00316	4.51	BELT; 4L250 0.5 WIDE, 25.0 OUTSIDE LENGTH, 24.0 PITCH LENGTH
BLL00317	4.51	BELT; 4L260 0.5 WIDE, 26.0 OUTSIDE LENGTH, 25.0 PITCH LENGTH
BLL00318	4.51	BELT;
BLL00319	4.51	BELT; 3L190 3/8 WIDE, 19.0 OUTSIDE LENGTH, 18.3 PITCH LENGTH
BLL00321	20.32	BELT; AX92
BLL00322	13.55	BELT; BX35, NOTCHED 36.8 P
BLL00325	9.03	BELT; V TYPE NOTCHED 75.0 PLCH
BLL00326	14.68	BELT; 38 IN O.D. 5/8 KNOTCHED
BLL00329	32.74	BELT;
BLL00330	9.03	BELT; 34.8 PL
BLL00331	223.56	BELT;
BLL00332	19.20	BELT; V TYPE, BX58, 61.0 OS LG X 59.8 PITCH, NOTCHED
BLL00333	14.68	BELT; 1/2 X 5/16 89.3 PITCH
BLL00334	25.97	BELT; V 112.8 PL
BLL00335	36.13	BELT; NOTCHED V 116.8 PL
BLL00336	15.81	BELT; V 96.3 PL
BLL00338	71.13	BELT; V TYPE BX OUTSIDE LENGTH = 116.0 PITCH = 114.8
BLL00342	4.51	BELT; FHP PITCH = 21.6 OUTSIDE LENGTH = 22
BLL00343	4.51	BELT; 4L190, NOTCHED, 18.0 PL, V-BELT
BLL00344	4.51	BELT; 4L210, NOTCHED, 20.0 PL, V-BELT
BLL00345	4.51	BELT; 4L200, NOTCHED, 19.0 PL, V-BELT
BLL00346	5.65	BELT; V-TYPE 25.2 OD 24.3 PITCH
BLL00347	6.77	BELT; V-TYPE 27.2 OD 26.3 PITCH, A25
BLL00348	6.77	BELT; V-TYPE 30.2 OD 29.3 PITCH
BLL00350	4.51	BELT; FHP 20 INCH OD 19.3 PITCH
BLL00355	7.90	BELT; V TYPE 29.8 PL
BLL00356	9.03	BELT; V TYPE 32.8 PL
BLL00357	9.03	BELT; V TYPE 33.8 PL
BLL00358	10.16	BELT; V TYPE 37.8 PL, B36
BLL00359	6.77	BELT; V TYPE 28.3 PL, A27
BLL00360	4.51	BELT; V-TYPE NOTCHED 17.3 PL 3L180
BLL00362	5.65	BELT; V-TYPE 26.2 O.D. 25.3 PITCH
BLL00364	0.01	BELT; V TYPE 140.0 OL
BLL00370	25.97	BELT; V TYPE 62.9 PL
BLL00372	11.30	BELT; NOTCHED 60.8 PL
BLL00373	44.04	BELT; V-TYPE 191.8 PL
BLL00376	11.30	BELT;
BLL00377	47.49	BELT;
BLL00378	103.41	BELT;
BLL00380	72.26	BELT; ENERGY RECOVERY REPLACEMENT
BLL00381	35.00	BELT; BX113
BLL00382	30.48	BELT; V, 143.3 PL
BLL00388	29.36	V-BELT; C68 70.9 PL
BLL00390	79.04	V-BELT; C180, 182.9 PL
BLL00392	16.93	V-BELT; 98.3 PL
BLL00393	0.01	BELT; TIGHTENER
BLL00394	63.23	BELT; V, 24.21 LG, POLYURETHANE
BLL00395	14.68	V-BELT; TYPE-A
BLL00399	47.43	BELT; C108, O.D. 112.2, PITCH 110.9
BLL00400	19.20	BELT; V-BELT, NOTCHED, 58.8 PL, BX57
BLL00428	80.17	BELT; NOTCHED
BLL00429	70.01	BELT; V-BELT, 164.9 PL
BLL00430	35.00	BELT;V (B), B150, 153.0 OUTSIDE LG X 151.8 PITCH LG
BLL00431	7.90	V-BELT; AX21 NOTCHED 22.3 PL
BLL00432	7.90	V-BELT; AX22 NOTCHED 23.3 PL
BLL00433	7.90	V-BELT; AX23 NOTCHED 24.3 PL
BLL00434	7.90	V-BELT; AX24 NOTCHED 25.3 PL
BLL00435	7.90	V-BELT; AX25 NOTCHED 26.3 PL
BLL00436	7.90	V-BELT; AX27 NOTCHED 28.3 PL
BLL00437	9.03	V-BELT; AX29 NOTCHED 30.3 PL
BLL00438	9.03	V-BELT; AX30 NOTCHED 31.3 PL
BLL00439	10.19	V-BELT; AX32 NOTCHED 33.3 PL
BLL00440	10.16	V-BELT; AX39 NOTCHED 40.3 PL
BLL00441	11.30	V-BELT; AX40 NOTCHED 41.3 PL
BLL00442	14.68	V-BELT; AX41 NOTCHED 42.3 PL
BLL00443	11.30	V-BELT; AX44 NOTCHED 45.3 PL
BLL00444	15.81	V-BELT; AX45 NOTCHED 46.3 PL
BLL00445	11.30	V-BELT; AX47 NOTCHED 48.3 PL
BLL00446	14.68	V-BELT; AX49 NOTCHED 50.3 PL
BLL00447	12.42	V-BELT; AX50 NOTCHED 51.3 PL
BLL00448	13.33	V-BELT; AX52
BLL00449	13.55	V-BELT; AX57 NOTCHED 58.3 PL
BLL00450	13.55	V-BELT; AX58 NOTCHED 59.3 PL
BLL00451	13.55	V-BELT; AX59 NOTCHED 60.3 PL
BLL00452	13.55	V-BELT; AX61 NOTCHED 62.3 PL
BLL00453	13.55	V-BELT; AX63 NOTCHED 64.3 PL
BLL00454	14.68	V-BELT; AX65 NOTCHED 66.3 PL
BLL00455	14.68	V-BELT; AX67 NOTCHED 68.3 PL

BLL00456	14.68	V-BELT; AX69 NOTCHED 70.3 PL
BLL00457	15.81	V-BELT; AX72 NOTCHED 73.3 PL
BLL00458	15.81	V-BELT; AX73 NOTCHED 74.3 PL
BLL00459	15.81	V-BELT; AX74 NOTCHED 75.3 PL
BLL00460	14.68	BELT; AX76 NOTCHED 77.3 PL
BLL00461	16.93	V-BELT; AX77 NOTCHED 78.3 PL
BLL00462	16.93	V-BELT; AX79 NOTCHED 80.3 PL
BLL00463	16.93	V-BELT; AX81 NOTCHED 82.3 PL
BLL00464	18.07	V-BELT; AX82 NOTCHED 83.3 PL
BLL00465	18.07	V-BELT; AX83 NOTCHED 84.3 PL
BLL00466	19.20	V-BELT; AX84 NOTCHED 85.3 PL
BLL00467	19.20	V-BELT; AX86 NOTCHED 87.3 PL
BLL00468	19.20	V-BELT; AX87 NOTCHED 88.3 PL
BLL00469	20.32	V-BELT; AX88 NOTCHED 89.3 PL
BLL00470	20.32	V-BELT; AX89 NOTCHED 90.3 PL
BLL00471	20.32	V-BELT; AX91 NOTCHED 92.3 PL
BLL00472	21.46	V-BELT; AX93 NOTCHED 94.3 PL
BLL00473	21.46	V-BELT; AX94 NOTCHED 95.3 PL
BLL00474	21.46	V-BELT; AX95 NOTCHED 96.3 PL
BLL00475	21.46	V-BELT; AX97 NOTCHED 98.3 PL
BLL00477	22.58	V-BELT; AX100 NOTCHED 101.3 PL
BLL00478	11.30	V-BELT; BX28 NOTCHED 29.8 PL
BLL00479	12.42	V-BELT; BX32 NOTCHED 33.8 PL
BLL00480	14.98	V-BELT; BX34 NOTCHED 35.8 PL
BLL00481	13.55	V-BELT; BX36 NOTCHED 37.8 PL
BLL00482	14.68	V-BELT; BX40 NOTCHED 41.8 PL
BLL00483	15.81	V-BELT; BX41 NOTCHED 42.8 PL
BLL00484	15.81	V-BELT; BX43 NOTCHED 44.8 PL
BLL00485	15.81	V-BELT; BX44 NOTCHED 45.8 PL
BLL00486	16.93	V-BELT; BX45 NOTCHED 46.8 PL
BLL00487	16.93	V-BELT; BX47 NOTCHED 48.8 PL
BLL00488	18.07	V-BELT; BX49 NOTCHED 50.8 PL
BLL00489	22.58	V-BELT; BX72 NOTCHED 73.8 PL
BLL00490	22.58	V-BELT; BX73 NOTCHED 74.8 PL
BLL00491	23.71	V-BELT; BX74 NOTCHED 75.8 PL
BLL00492	23.71	V-BELT; BX76 NOTCHED 77.8 PL
BLL00493	27.09	V-BELT; BX84 NOTCHED 85.8 PL
BLL00494	27.09	V-BELT; BX86 NOTCHED 87.8 PL
BLL00495	27.09	V-BELT; BX87 NOTCHED 88.8 PL
BLL00496	27.09	V-BELT; BX88 NOTCHED 89.8 PL
BLL00497	28.23	BLLV-BELT; BX89 NOTCHED 90.8 PL
BLL00498	28.23	V-BELT; BX91 NOTCHED 92.8 PL
BLL00499	29.36	V-BELT; BX92 NOTCHED 93.8 PL
BLL00500	29.36	V-BELT; BX94 NOTCHED 95.8 PL
BLL00501	30.48	V-BELT; BX98 NOTCHED 99.8 PL
BLL00502	32.74	V-BELT; BX106 NOTCHED 107.8 PL
BLL00504	38.39	V-BELT; BX123 NOTCHED 124.8 PL
BLL00505	39.52	V-BELT; BX126 NOTCHED 127.8 PL
BLL00506	44.04	V-BELT; BX140 NOTCHED 141.8 PL
BLL00507	46.29	V-BELT; BX148 NOTCHED 149.8 PL
BLL00508	47.43	V-BELT; BX154 NOTCHED 155.8 PL
BLL00511	32.74	V-BELT; CX55 NOTCHED 57.9 PL
BLL00513	46.29	V-BELT; CX78 NOTCHED 80.9 PL
BLL00604	136.62	BELT; 5V2360, 236.0 OUTSIDE LENGHT, IS NOT NOTCHED CONSTRUCTION
BLL00605	15.81	V-BELT; A93, 94.3 PL
BLL00606	16.93	BELT; V-BELT; A103, 104.3 PL
BLL00609	23.71	BELT; V-BELT, 102.8 PL
BLL00649	98.23	BELT; ENERGY RECOVERY REPLACEMENT
BLL00650	149.04	BELT; VACUUM PUMP
BLL00655	4.51	BELT; V, 3L170 NOTCHED 16.3 PL
BLL00658	6.77	BELT; V-BELT, B26, 27.8 PL
BLL00663	7.39	AVAILABLE;
BLL00664	5.65	BELT; 5L280 NOTCHED 26.8 PL
BLL00665	5.65	BELT; 5L290 NOTCHED 27.8 PL
BLL00666	8.44	AVAILABLE;
BLL00667	8.44	AVAILABLE;
BLL00668	8.44	AVAILABLE;
BLL00669	8.44	AVAILABLE;
BLL00670	8.44	AVAILABLE;
BLL00671	9.50	AVAILABLE
BLL00672	9.50	AVAILABLE;
BLL00673	9.50	AVAILABLE;
BLL00674	9.50	AVAILABLE;
BLL00675	9.50	AVAILABLE;
BLL00676	10.55	AVAILABLE;
BLL00677	10.55	AVAILABLE;
BLL00678	10.55	AVAILABLE
BLL00679	10.55	AVAILABLE;
BLL00680	11.61	AVAILABLE;
BLL00681	11.61	AVAILABLE;
BLL00682	11.61	AVAILABLE;
BLL00683	12.66	AVAILABLE;
BLL00684	12.66	AVAILABLE;
BLL00685	12.66	AVAILABLE;
BLL00686	12.66	AVAILABLE;
BLL00687	12.66	AVAILABLE;
BLL00688	13.72	AVAILABLE;
BLL00689	13.72	AVAILABLE;
BLL00690	13.72	AVAILABLE;
BLL00691	13.72	AVAILABLE;
BLL00692	0.01	AVAILABLE;
BLL00693	13.72	AVAILABLE;
BLL00695	11.30	BELT; 5L610 NOTCHED 59.8 PL V-BELT
BLL00700	11.30	BELT; 5L670 NOTCHED 65.8 PL V-BELT
BLL00701	15.83	AVAILABLE;
BLL00702	15.83	AVAILABLE;
BLL00703	12.42	BELT; 5L700 NOTCHED 68.8 PL V-BELT
BLL00705	15.83	AVAILABLE;
BLL00706	12.42	BELT; 5L730 NOTCHED 71.8 PL V-BELT
BLL00709	12.42	BELT; 5L760 NOTCHED 74.8 PL V-BELT
BLL00710	13.55	BELT; 5L770 NOTCHED 75.8 PL V-BELT
BLL00712	13.55	BELT; 5L790 NOTCHED 77.8 PL V-BELT
BLL00719	14.68	BELT; 5L860 NOTCHED 84.8 PL V-BELT
BLL00721	14.68	BELT; 5L880 NOTCHED 86.8 PL V-BELT
BLL00725	15.81	BELT; 5L920 NOTCHED 90.8 PL V-BELT
BLL00726	15.81	BELT; 5L930 NOTCHED 91.8 PL V-BELT
BLL00729	16.93	BELT; 5L960 NOTCHED 94.8 PL V-BELT
BLL00735	10.16	BELT; 4L820 NOTCHED 81.0 PL V-BELT
BLL00741	11.30	BELT; 4L880 NOTCHED 87.0 PL V-BELT

BLL00743	11.30	BELT; 4L900 NOTCHED 89.0 PL V-BELT
BLL00748	11.30	BELT; 4L950 NOTCHED 94.0 PL V-BELT
BLL00753	4.51	BELT; 4L170 NOTCHED 16.0 PL V-BELT
BLL00754	4.51	BELT; 4L180 NOTCHED 17.0 PL V-BELT
BLL00756	7.39	BELT; 4L415 NOTCHED 40.5 PL V-BELT
BLL00757	10.55	BELT; 4L770 NOTCHED 76.0 PL
BLL00759	14.68	BELT; A87 88.3 PL V-BELT
BLL00760	14.68	BELT; A91 92.3 PL V-BELT
BLL00761	15.81	BELT; A94 95.3 PL V-BELT
BLL00762	15.81	BELT; A98 99.3 PL V-BELT
BLL00765	62.10	BELT; B270 270.3 PL V-BELT
BLL00770	47.43	BELT; B205 206.9 PL V-BELT
BLL00771	7.90	BELT; B25 26.8 PL V-BELT
BLL00772	9.03	BELT; B29 30.8 PL V-BELT
BLL00773	9.03	BELT; B30 31.8 PL V-BELT
BLL00775	37.27	BELT; B162 163.8 PL V-BELT
BLL00776	41.78	BELT; B180 181.8 PL V-BELT
BLL00777	48.55	BELT; B210 211.8 PL V-BELT
BLL00782	64.36	BELT; C150 152.9 PL V-BELT
BLL00796	143.51	V-BELT; 5V2240 224.0 OL
BLL00797	144.53	BELT; 5V2500 250.0 OL V-BELT
BLL00800	194.21	BELT; 5V3350 335.0 OL V-BELT
BLL00802	109.52	BELT; 8V1000 100.0 OL V-BELT
BLL00843	16.93	V-BELT; 5L1000 NCH 98.9 PL
BLL00844	7.39	BELT; V-BELT 4L630 NOTCH 62.0 PL
BLL00912	29.36	BELT; V (B126), 129 IN OUTSIDE LG X 127.8 IN PITCH LG
BLL00918	64.37	BELT; FOR DFOA225DNA
BLL00935	16.08	V-BELT; 21IN
BLL00947	16.08	BELT; V-BELT, 22INCH
BLL00950	62.26	BELT; AX52
BLL00951	51.26	BELT; ACCU-LINK V-BELT, A 1/2", 5 FOOT LENGTH
BLL00952	71.36	BELT; ACCU-LINK V-BELT, B 5/8", 6 FOOT LENGTH
BLL00953	28.23	BELT; SUPER GRIPBELT, B123
BLL01111	4.51	BELT: 3L160
BLL01543	15.83	BELT; 4010.32.3000, 86.4 VULCANIZED RUBBER
BLL01544	16.88	V-BELT;
BLL01545	17.94	V-BELT;
BLL01546	18.99	V-BELT;
BLL01547	20.05	V-BELT;
BLL01548	17.94	V-BELT;
BLL01549	23.22	V-BELT;
BLL01550	28.49	V-BELT;
BLL01551	59.09	V-BELT;
BLL01552	72.81	NOTCHED, 21/32" WIDTH, 13/32" HEIGHT, 83" LENGTH
BLL01570	5.65	BELT; A21
BLL01571	9.03	BELT; B30
BLL01572	138.88	BELT; 3/B136
BLL01573	189.55	BELT; 3/B144
BLL01577	4.51	BELT; 4L180
BLL01580	125.33	BELT; 3-BAND, 3GBB124
BLL01587	172.76	BELT; BANDED, 3GBBX100
BLL01597	715.46	BELT; FOR 104.00 DIAMETER, ENERGY WHEEL
BLL01598	755.56	BELT; FOR 110.00 DIAMETER, ENERGY WHEEL
BLL01599	80.20	BELT; FOR 30.00 DIAMETER, ENERGY WHEEL
BLL01600	189.95	BELT; FOR 41.00 DIAMETER, ENERGY WHEEL
BLL01601	212.99	BELT; FOR 46.00 DIAMETER, ENERGY WHEEL
BLL01602	273.31	BELT; FOR 52.00 DIAMETER, ENERGY WHEEL
BLL01603	278.59	BELT; FOR 58.00 DIAMETER, ENERGY WHEEL
BLL01604	299.69	BELT; FOR 64.00 DIAMETER, ENERGY WHEEL
BLL01605	315.52	BELT; FOR 68.00 DIAMETER, ENERGY WHEEL
BLL01606	325.02	BELT; FOR 74.00 DIAMETER, ENERGY WHEEL
BLL01607	613.10	BELT; FOR 81.00 DIAMETER, ENERGY WHEEL
BLL01608	629.98	BELT; FOR 86.00 DIAMETER, ENERGY WHEEL
BLL01609	655.31	BELT; FOR 92.00 DIAMETER, ENERGY WHEEL
BLL01617	118.56	BELT; GRIPTWIST, AP, 10 FT LENGTH
BLL01618	136.62	BELT; GRIPTWIST, BP, 10 FT LENGTH
BLL01622	20.66	BELT; V BELT NOTCHED 40.8 PL
BLL01623	21.38	BELT; V BELT 38.8 PL
BLL01630	11.30	BELT; BX30
BLL01631	12.42	BELT; BX31
BLL01632	13.55	BELT; BX37
BLL01634	6.38	BELT; AX20 BROWNING GRIPNOTCH BELT
BLL01635	106.13	BELT; 1BX58
BLL01636	107.74	BELT; 1BX61
BLL01640	1093.08	BELT; V 3R5VX1400
BLL01641	308.92	BELT; V 3RBP103
BLL01642	361.20	BELT; V 3RBP120
BLL01643	285.15	BELT; V 3RBP93
BLL01644	401.59	BELT; V 3RBX103
BLL01645	456.24	BELT; V 3RBX120
BLL01646	522.78	BELT; V 3RBX136
BLL01647	1459.03	BELT; V 4R5VX1400
BLL01648	420.60	BELT; V 4RBP105
BLL01649	480.00	BELT; V 4RBP120
BLL01650	496.64	BELT; V 4RBP124
BLL01651	534.65	BELT; V 4RBX103
BLL01652	551.29	BELT; V 4RBX108
BLL01653	577.43	BELT; V 4RBX112
BLL01654	610.71	BELT; V 4RBX120
BLL01655	696.24	BELT; V 4RBX136
BLL01656	460.99	BELT; V 4RBX90
BLL01657	477.63	BELT; V 3RBX93
BLL01658	491.90	BELT; V 4RBX95
BLL01659	1822.60	BELT; V 5R5VX1400
BLL01660	567.93	BELT; V 5RBP112
BLL01661	672.48	BELT; V 5RBP133
BLL01662	686.75	BELT; V 5RBP136
BLL01663	667.73	BELT; V 5RBX105
BLL01664	760.40	BELT; V 5RBX120
BLL01665	872.09	BELT; V 5RBX136
BLL01666	515.65	BELT; V 5RBX80
BLL01667	596.44	BELT; V 5RBX98
BLL01677	298.60	BELT; FOR ENERGY WHEEL
BLL01678	5.95	BELT; A22
BLL01679	54.85	BELT;
BLL01685	12.46	BELT; BX29
BLL01690	13.56	BELT; BX33 NOTCHED
BLL01691	622.15	BELT; FOR 104.00 DIAMETER, ENERGY WHEEL
BLL01704	234.92	BELT; FOR WHEEL ERC-5245-03

BLL01709	1146.01	BELT; 4GB5V1600
BLT00022	44.88	BOLT;SHOULDER
BLT00057	4.94	BOLT; HEX HEAD, 5/8-11 X 1 1/4
BLT00065	121.02	BOLT; SHOULDER
BLT00067	96.68	BOLT; SPACER
BLT00068	65.50	BOLT; SPACER
BLT00168	20.40	BOLT, #11, WALL FIN
BLT00171	21.48	BOLT;
BLT00202	41.99	BOLT;3/8-16X3, NUT 3/8-16, GROMMET, INDIV PARTS N/A SEPARATE BOLT; MOTOR ADJUSTING ASSEMBLY, INCLUDES BOLT, NUT, GROMMET
BLT00203	0.01	BOLT; WELD
BLT00252	12.33	BOLT; ANCHOR
BLT00265	9.33	BOLT, .31-18 X .62 LG.
BLT00802	4.34	BOLT; .63-11 X 3.50, ZINC PLATED, CARRIAGE
BLT00804	2.48	BOLT; .50-13 X 3.50, THREADED FULL LENGTH, ZINC PLATED, HEX HEAD
BLT00805	4.07	BOLT;.50-13 X 3.00, ROUND HEAD, SQUARE NECK, THREADED FULL LENGTH, CARRAIGE
BLT00810	111.64	BOLT; (1 CTN = 10 PCS)
BLT00811	74.48	BOLT; .44-20 X 2.00 (1 CTN = 10 PCS)
BLT00813	74.37	BOLT; SHOULDER (1 CTN = 10 PCS) .31-18 X .50 LONG THREAD, .375 DIA X .375 LONG SHOULDER
BLT00817	81.80	BOLT; .38-16 X 2.50 (CTN = 25 PIECES)
BLT00819	28.17	BOLT; THRU, 316 SS
BLT00828	2.76	BOLT; .50-13 X 6.00, ROUND HEAD, SQUARED NECK
BLT00838	6.62	BOLT; .38-16 X 2.75 ROUND HEAD SHORT SQUARE NECK - WITHOUT NUTS
BLT00842	1.00	BOLT; W/WASHER- PANEL ASSY, LEFT, CL40, CL60
BLT00845	143.09	BOLT; CARRIAGE BD, .38-16 X 1.75 CRG, W/O NUT, STEEL-ZINC PLT, THREADED FULL LENGTH, GR5
BLT00848	12.36	BOLT; MOTOR MOUNT
BLT00850	0.41	BOLT; 3/8 INCH X 1 INCH SUPERSTRUT BOLT
BLT00852	0.07	BOLT; W/WASHER FOR ROLLER
BLT00853	1.00	BOLT; W/WASHER
BLT00865	2.29	BOLT; SA193-B7 3/8-16 HEX
BLT00866	6.82	BOLT; EMKA, INSERT HEX FEMALE 10
BLW00021	19.34	BLOWER; COMBUSTION AIR INLET WHEEL, 3.00 DIA X 1.00 WIDE, .315 BORE
BLW00024	298.88	BLOWER, INDUCED DRAFT, 1/50 HP, 115/60/1
BLW00033	1397.98	BLOWER;ASM. COMPLETE, 3/4 HP, 115/60/1 MOTOR
BLW00038	1164.76	BLOWER; W/MOTOR, 3/4 HP 115/60/1
BLW00040	768.45	BLOWER; HOUSING ASSEMBLY INCLUDING: HOUSING, WHEEL, 15 MFD AT 370V CAPACITOR, MOTOR, 1/2 HP 115/60/1, AND BRACKET ASSEMBLY
BLW00041	758.80	BLOWER; W/MOTOR, 1/3 HP 115/60/1
BLW00042	216.29	BLOWER; DRAFT, SCROLL FAN HOUSING
BLW00043	217.49	BLOWER; DRAFT, SCROLL FAN HOUSING
BLW00044	162.83	BLOWER; FAN WHEEL, INDUCED DRAFT
BLW00068	1037.91	BLOWER; ASSEMBLY, W/MOTOR, 3/4 HP, 115/60/1
BLW00141	748.93	BLOWER; DRAFT, W/MOTOR 115/60/1
BLW00144	475.81	BLOWER, ASSEMBLY-DRAFTOR , W/115V MOTOR 115/60/1
BLW00145	764.85	BLOWER; ASSEMBLY W/MOTOR
BLW00147	535.63	BLOWER;ASSEMBLY-DRAFTER, W/230V MOTOR
BLW00148	687.15	BLOWER;ASSEMBLY-DRAFTER, W/208V MOTOR
BLW00168	431.37	BLOWER;& MOTOR ASSEMBLY
BLW00193	1058.00	BLOWER;ASSEMBLY, COMBUSTION
BLW00201	359.12	BLOWER; ASSEMBLY, LEFT HAND. CONSISTS OF: HUS03370, COF00020, WHL00619 & RNG01083
BLW00202	359.12	BLOWER; ASSEMBLY, RIGHT HAND. CONSISTS OF: HUS03371, COF00020, WHL00619 & RNG01083
BLW00203	1506.72	BLOWER;ASSEMBLY, COMBUSTION
BLW00210	357.54	BLOWER; ASSEMBLY: 1 HOUSING, 1 WHL, (2) 3 HP SPIDER BEARING BRACKETS, 2 BEARINGS, AND 1 SHAFT
BLW00211	555.57	BLOWER; ASM COMPLETE: 1 HOUSING, 1 WHEEL, (2) 3 HP SPIDER BEARING BRACKETS
BLW00212	566.19	BLOWER; ASM COMPLETE: 1 HOUSING,1 WHEEL, 2 5 HP SPIDER BEARING BRACKETS
BLW00279	404.35	BLOWER; COMBUSTION, 1/35 HP, 208/240V. INCLUDES GKT02234.
BLW00286	425.31	BLOWER; INDUCED DRAFT ASM. W/MOTOR
BLW00287	470.02	BLOWER; INDUCED DRAFT ASM. W/MOTOR
BLW00301	596.88	BLOWER;ASM. COMPLETE, 1/3 HP MOTOR
BLW00302	558.22	BLOWER;ASM. COMPLETE, 1/2 HP MOTOR
BLW00305	109.96	BLOWER;ASSEMBLY, 9 X 4,BLOWER HOUSING,WHEEL & CUTOFF
BLW00306	123.62	BLOWER; ASSEMBLY, WHEEL, HOUSING AND CUTOFF
BLW00307	196.71	BLOWER; ASSEMBLY W/HOUSING, 9 IN. 9 X 7 FAN, CONSISTS OF: BLOWER HOUSING, WHEEL & WHEEL & CUTOFF
BLW00308	157.62	BLOWER; WHEEL AND HOUSING ASSEMBLY, 10 INCH
BLW00309	304.48	BLOWER;ASM. 12 IN. FAN (CONSIST OF: BLOWER HOUSING WITH BEARING BRACKET, WHEEL & CUTOFF) SHAFT AND BEARINGS NOT INCLUDED
BLW00310	125.67	BLOWER; ASSEMBLY, NO MOTOR
BLW00311	682.68	BLOWER;ASM., W/HOUSING 15 IN. FAN
BLW00312	1325.47	BLOWER; ASSEMBLY
BLW00313	862.70	BLOWER;ASM., W/HOUSING 15IN. FAN
BLW00334	357.48	BLOWER;INDUCED DRAFT, 2 STAGE
BLW00339	532.85	BLOWER;ASSEMBLY, COMPLETE WITH MOTOR
BLW00343	769.68	BLOWER;ASSEMBLY, COMPLETE WITH MOTOR
BLW00344	766.03	BLOWER;ASSEMBLY, COMPLETE WITH MOTOR
BLW00345	607.76	BLOWER;ASSEMBLY, COMPLETE WITH MOTOR
BLW00346	913.45	BLOWER;ASSEMBLY, COMPLETE WITH MOTOR
BLW00361	461.77	BLOWER;INDUCED DRAFT, 2 STAGE
BLW00362	343.41	BLOWER;INDUCED DRAFT, 2 STAGE
BLW00366	571.52	BLOWER;ASSEMBLY, COMPLETE WITH MOTOR
BLW00367	570.30	BLOWER;ASSEMBLY, COMPLETE WITH MOTOR
BLW00368	596.88	BLOWER;ASSEMBLY, COMPLETE WITH MOTOR
BLW00369	612.60	BLOWER;ASSEMBLY, COMPLETE WITH MOTOR
BLW00370	615.02	BLOWER;ASSEMBLY, COMPLETE WITH MOTOR
BLW00371	700.80	BLOWER;ASSEMBLY, COMPLETE WITH MOTOR
BLW00372	698.37	BLOWER;ASSEMBLY, COMPLETE WITH MOTOR
BLW00373	830.09	BLOWER;ASSEMBLY, COMPLETE WITH MOTOR
BLW00374	582.38	BLOWER;ASSEMBLY, COMPLETE WITH MOTOR
BLW00438	550.97	BLOWER; ASSEMBLY
BLW00446	813.18	BLOWER;ASSEMBLY, COMPLETE, 3/4 HP MOTOR
BLW00448	653.92	BLOWER;POWER VENT ASM., COMPLETE
BLW00449	510.37	BLOWER;POWER VENT ASM., COMPLETE
BLW00450	710.45	BLOWER;ASSEMBLY, COMPLETE WITH MOTOR
BLW00451	219.00	BLOWER; COMBUSTION, W/ MOTOR, 1/35 HP, 208-230/60/1, INCLUDES GKT02234. USE WHL00921 FOR WHEEL ONLY REPLACEMENT
BLW00454	529.22	BLOWER; ASSEMBLY (DELHI) INCLUDES: HOUSING, CUT-OFF, WHEEL & BEARING BRACKETS AND HOUSING SUPPORT STRIPS
BLW00458	1533.30	BLOWER; ASM
BLW00459	1962.22	BLOWER; ASM
BLW00461	1474.07	BLOWER; ASSEMBLY W/MOTOR VARIABLE SPEED
BLW00462	1820.87	BLOWER;ASSEMBLY, COMPLETE WITH VARIABLE SPEED MOTOR
BLW00463	1811.20	BLOWER;ASSEMBLY, COMPLETE WITH VARIABLE SPEED MOTOR
BLW00473	240.28	BLOWER; INDUCED DRAFT, 1-STAGE, ALUMINIZED
BLW00483	758.80	BLOWER;COMPLETE ASSEMBLY
BLW00484	774.50	BLOWER; COMPLETE ASM.
BLW00485	830.09	BLOWER;COMPLETE ASSEMBLY
BLW00486	1054.82	BLOWER; COMPLETE ASM.
BLW00489	606.02	BLOWER;ASM., EVAPORATOR, CONSISTS OF HOUSING, SHAFT, WHEEL, BEARING MOUNT AND 2 BEARINGS
BLW00491	715.56	BLOWER;ASM., EVAPORATOR, CONSISTS OF: WHEEL/HOUSING/SHAFT & BEARINGS
BLW00492	737.67	BLOWER;ASM., EVAPORATOR, INCLUDES: HOUSING, WHEEL, SHAFT, BEARINGS & BEARING BRACKETS
BLW00496	758.80	BLOWER;COMPLETE ASSEMBLY
BLW00497	921.92	BLOWER;COMPLETE ASSEMBLY
BLW00498	930.36	BLOWER;COMPLETE ASSEMBLY
BLW00515	424.00	BLOWER; POWER VENT ASSEMBLY, INCLUDES MOTOR, HOUSING, WHEEL AND TRANSITION COLLAR.
BLW00516	417.34	BLOWER; POWER VENT ASSEMBLY

BLW00520	561.40	BLOWER; COMBUSTION W/MOTOR, 208-230/60/1. WHEEL ONLY USE WHL01945.
BLW00521	630.55	BLOWER; COMBUSTION W/ MOTOR, 208-230/60/1, INCLUDES GKT02234, FOR WHEEL ONLY USE WHL01945
BLW00525	563.05	BLOWER; REPLACEMENT ASM. W/MOTOR
BLW00526	813.18	BLOWER; REPLACEMENT ASM. W/MOTOR
BLW00527	843.37	BLOWER; REPLACEMENT ASM. W/MOTOR
BLW00528	843.37	BLOWER; REPLACEMENT ASM. W/MOTOR
BLW00529	843.37	BLOWER; REPLACEMENT ASM. W/MOTOR
BLW00530	942.45	BLOWER; REPLACEMENT ASM. W/MOTOR
BLW00531	942.45	BLOWER; REPLACEMENT ASM. W/MOTOR
BLW00532	1126.09	BLOWER; REPLACEMENT ASM. W/MOTOR
BLW00533	855.45	BLOWER; REPLACEMENT ASM. W/MOTOR
BLW00535	508.65	BLOWER; COMBUSTION, W/MOTOR
BLW00543	508.65	BLOWER; INDUCED DRAFT
BLW00547	679.05	BLOWER; COMPLETE ASM.
BLW00548	757.59	BLOWER; COMPLETE ASM.
BLW00549	791.42	BLOWER; COMPLETE ASM.
BLW00550	791.42	BLOWER; COMPLETE ASM.
BLW00551	873.59	BLOWER; COMPLETE ASM WITH MOTOR, REVERSE FLOW SWITCH AND CAPACITOR
BLW00552	873.59	BLOWER; COMPLETE WITH MOT04717
BLW00553	757.59	BLOWER; COMPLETE ASM.
BLW00556	153.05	BLOWER; ASSY, 10X8
BLW00557	224.74	BLOWER; ASSY, 11X10
BLW00562	757.59	BLOWER; COMPLETE ASM.
BLW00563	849.42	BLOWER; COMPLETE ASM.
BLW00564	873.59	BLOWER; COMPLETE ASM. WITH MOTOR
BLW00565	2329.53	BLOWER; COMPLETE ASM.
BLW00569	262.53	BLOWER; COMBUSTION, W/MOTOR, 1/50 HP, 208-230/60/1 INCLUDES GKT02234 FOR WHEEL ONLY USE WHL01945
BLW00572	254.34	BLOWER; INDUCED, 2 STAGE, 1/50 HP, 115/60/1
BLW00573	186.08	BLOWER; ASSY, 9X6
BLW00574	128.08	BLOWER; ASSY, 10X6
BLW00575	163.49	BLOWER; ASSY, 10X8
BLW00576	156.83	BLOWER; ASSY, 10X10
BLW00577	1482.55	BLOWER;ASSEMBLY
BLW00578	1941.69	BLOWER;ASSEMBLY
BLW00579	1492.22	BLOWER; ASSEMBLY, COMPLETE
BLW00588	404.78	BLOWER;ASSEMBLY
BLW00594	369.62	BLOWER; ASSEMBLY CONSISTS OF: 1 BLOWER HUS W/MTD BRG SUPPORT BRK, 1 WHEEL, 2 BEARINGS, 1 SHAFT 2 VERTICAL HUS SUPPORT BRACKETS, 2 BEARING STOPS
BLW00595	669.87	BLOWER; ASSEMBLY CONSISTS OF: 1 BLOWER HUS W/MTD BRG SUPPORT BRK, 1 WHEEL, 2 BEARINGS, 1 SHAFT 2 VERTICAL HUS SUPPORT BRACKETS, 2 BEARING STOPS
BLW00596	1232.07	BLOWER; ASSEMBLY CONSISTS OF: 2 BLOWER HUS W/MTD BRG SUPPORT BRK, 2 WHEELS, 2 BEARINGS, 1 SHAFT 4 VERTICAL SUPPORT BRK, 2 BEARING STOPS
BLW00599	1166.95	BLOWER; HIGH CFM, CONSISTS OF: (1) HOUSING WITH MTD. BEARING SUPPORT BRACKETS; (1) WHEEL, (2) BEARINGS, (1) SHAFT, (2) VERTICAL HOUSING SUPPORT BRACKETS & (2) BEARING STOPS
BLW00600	2159.80	BLOWER; CFM BLOWER, CONSISTS OF: (2) HOUSING W/MTD BEARING BEARING SUPPORT BRACKETS, (2) WHEELS,(2) BEARINGS, (1) SHAFT (4) VERTICAL HOUSING SUPPORT BRACKETS,(2) BEARING STOPS
BLW00601	2379.07	BLOWER; HIGH CFM, CONSISTS OF: (2) HOUSINGS W/MTD. BEARING SUPPORT BRACKETS, (2) WHEELS, (2) BEARINGS, (1) SHAFT, (4) VERTICAL HOUSING SUPPORT BRACKETS, (2) BEARING STOPS
BLW00602	2353.84	BLOWER; HIGH CFM, CONSISTS OF: (2) HOUSINGS (2) WHEELS (1) BEARING (1) PILLOW BLOCK BEARING (1) SHAFT (3) VERT HUS. SUP. BRKTS (1) PILLOW BLOCK BRG BRACKET (1) BEARING STOP
BLW00605	3106.10	BLOWER; ASSEMBLY, CONSISTS OF: 2 HUS W/MTD BRG SUPPORT BRACKETS, 2 WHEELS, 4 BLOWER HUS VERTICAL SUP BRACKETS, & 1 PILLOW BLOCK BRG RETROFIT KIT #4
BLW00606	3106.10	BLOWER; ASSEMBLY, CONSISTS OF: 2 HUS W/MTD BRG SUPPORT BRACKETS, 2 WHEELS, 4 HUS SUPPORT BRK'S 1 PILLOW BLOCK BEARING RETROFIT KIT #4
BLW00609	3260.27	BLOWER; ASSEMBLY CONSISTS OF: 2 HUS W/MTD BRG SUP. BRACKETS, 2 WHEELS 1 BEARING, 1 PILLOW BLK BRG 1 SHAFT, 4 SUPPORT BRK, 1 BEARING STOP
BLW00614	1100.46	BLOWER: ASSY. INCLUDES THE HOUSING,SHAFT, WHEEL, BEARING BRACKETS AND 2 BEARINGS
BLW00619	549.77	BLOWER; ASSEMBLY
BLW00625	636.76	BLOWER ASSEMBLY; POWER VENTOR
BLW00628	671.80	BLOWER; COMPLETE ASSY W/MOTOR
BLW00629	639.18	BLOWER; COMPLETE ASSY W/MOTOR
BLW00637	340.73	BLOWER; INDUCED, 1 STAGE 220/50/1, 1/50 HP
BLW00646	663.35	BLOWER; COMPLETE ASM
BLW00659	426.66	BLOWER; POWER DRAFTOR VENT ASSEMBLY
BLW00660	451.89	BLOWER; ASM., COMBUSTION AIR, W/MOTOR 115/60, 1.8A,
BLW00661	433.78	BLOWER; 1 WEEK LEADTIME
BLW00663	419.28	BLOWER; ASSEMBLY, COMPLETE. INCLUDES HOUSING, BRACKETS, MOTOR, MOTOR MOUNTS, MULTI-LEAD ASM, BAFFLES AND HARDWARE.
BLW00664	558.22	BLOWER; ASSEMBLY, COMPLETE. INCLUDES HOUSING, BRACKETS, MOTOR, MOTOR MOUNTS, MULTI-LEAD ASM, BAFFLES AND HARDWARE.
BLW00665	821.63	BLOWER; ASSEMBLY, COMPLETE. INCLUDES HOUSING, BRACKETS, MOTOR, MOTOR MOUNTS, MULTI-LEAD ASM, BAFFLES AND HARDWARE.
BLW00666	706.85	BLOWER; REPLACEMENT ASSEMBLY WITH MOTOR
BLW00667	128.08	BLOWER; ASSEMBLY, 10 X 6
BLW00670	669.38	BLOWER; ASSEMBLY COMPLETE
BLW00671	692.34	BLOWER; REPLACEMENT BLOWER ASSEMBLY
BLW00673	617.44	BLOWER; REPLACEMENT BLOWER ASSEMBLY
BLW00674	665.76	BLOWER; REPLACEMENT BLOWER ASSEMBLY
BLW00675	617.44	BLOWER; REPLACEMENT BLOWER ASSEMBLY
BLW00676	565.47	BLOWER; REPLACEMENT BLOWER ASSEMBLY
BLW00680	575.13	BLOWER; REPLACEMENT BLOWER ASSEMBLY
BLW00681	572.72	BLOWER; REPLACEMENT BLOWER ASSEMBLY
BLW00682	577.55	BLOWER; REPLACEMENT BLOWER ASSEMBLY
BLW00683	575.13	BLOWER; REPLACEMENT BLOWER ASSEMBLY
BLW00684	579.98	BLOWER; REPLACEMENT BLOWER ASSEMBLY
BLW00685	577.55	BLOWER; REPLACEMENT BLOWER ASSEMBLY
BLW00686	636.76	BLOWER; REPLACEMENT BLOWER ASSEMBLY
BLW00689	175.88	BLOWER; ASSEMBLY, CONSISTS OF BLOWER HOUSING AND WHEEL
BLW00691	882.04	BLOWER; ASSEMBLY, COMPLETE, 10" WHEEL, INCLUDES HOUSING, WHEEL & SUPPORTS
BLW00692	495.24	BLOWER; ASSEMBLY, COMPLETE, 15" WHEEL INCLUDES HOUSING & WHEEL
BLW00697	647.63	BLOWER; BLOWER REPLACEMENT ASSEMBLY
BLW00702	454.31	BLOWER; ASSEMBLY, COMPLETE. INCLUDES HOUSING, BRACKETS, MOTOR, MOTOR MOUNTS, MULTI-LEAD ASM, BAFFLES AND HARDWARE.
BLW00703	404.78	BLOWER; ASSEMBLY, COMPLETE. INCLUDES HOUSING, BRACKETS, MOTOR, CUTOFF, MOTOR MOUNTS, MULTI-LEAD ASM, BAFFLES AND HARDWARE.
BLW00704	403.56	BLOWER; ASSEMBLY, COMPLETE. INCLUDES HOUSING, BRACKETS, MOTOR, MOTOR MOUNTS, MULTI-LEAD ASM, BAFFLES AND HARDWARE.
BLW00707	507.46	BLOWER; ASSEMBLY, COMPLETE. INCLUDES HOUSING, BRACKETS, MOTOR, MOTOR MOUNTS, MULTI-LEAD ASM, BAFFLES AND HARDWARE.
BLW00708	604.14	BLOWER; ASSEMBLY, COMPLETE. INCLUDES HOUSING, BRACKETS, MOTOR, MOTOR MOUNTS, MULTI-LEAD ASM, BAFFLES AND HARDWARE (NO CAPACITOR)
BLW00709	569.10	BLOWER; ASSEMBLY, COMPLETE. INCLUDES HOUSING, BRACKETS, MOTOR, MOTOR MOUNTS, MULTI-LEAD ASM, BAFFLES AND HARDWARE.
BLW00710	623.47	BLOWER; ASSEMBLY, COMPLETE. INCLUDES HOUSING, BRACKETS, MOTOR, MOTOR MOUNTS, MULTI-LEAD ASM, BAFFLES AND HARDWARE.
BLW00711	966.61	BLOWER; ASSEMBLY, COMPLETE. INCLUDES HOUSING, BRACKETS, MOTOR, MOTOR MOUNTS, MULTI-LEAD ASM, BAFFLES AND HARDWARE
BLW00712	1308.56	BLOWER; ASSEMBLY, COMPLETE. INCLUDES HOUSING, BRACKETS, MOTOR, MOTOR MOUNTS, MULTI-LEAD ASM, BAFFLES AND HARDWARE.
BLW00713	1727.82	BLOWER; ASSEMBLY, COMPLETE. INCLUDES HOUSING, BRACKETS, MOTOR, MOTOR MOUNTS, MULTI-LEAD ASM, BAFFLES AND HARDWARE
BLW00714	1477.72	BLOWER; REPLACEMENT BLOWER ASM
BLW00715	1661.38	BLOWER; REPLACEMENT BLOWER ASM
BLW00716	1909.06	BLOWER; REPLACEMENT BLOWER ASSEMBLY
BLW00717	1477.72	BLOWER; REPLACEMENT BLOWER ASSEMBLY
BLW00718	1481.33	BLOWER; REPLACEMENT BLOWER ASM.
BLW00719	1691.57	BLOWER; REPLACEMENT BLOWER ASM
BLW00720	1924.78	BLOWER; REPLACEMENT BLOWER ASM
BLW00721	1478.92	BLOWER; REPLACEMENT BLOWER ASM
BLW00723	1437.83	BLOWER; REPLACEMENT BLOWER ASSEMBLY
BLW00724	1859.52	BLOWER; REPLACEMENT BLOWER ASSEMBLY
BLW00725	1858.31	BLOWER; BLOWER REPLACEMENT ASSEMBLY
BLW00726	1801.53	BLOWER; REPLACEMENT ASSEMBLY
BLW00727	1377.42	BLOWER; REPLACEMENT ASSEMBLY
BLW00728	1447.50	BLOWER; REPLACEMENT ASSEMBLY
BLW00729	1872.81	BLOWER; REPLACEMENT ASSEMBLY
BLW00730	1870.39	BLOWER; REPLACEMENT ASSEMBLY
BLW00731	1379.84	BLOWER; REPLACEMENT ASSEMBLY
BLW00732	757.12	BLOWER; INDUCED VARIABLE, ISOLATED
BLW00733	399.95	BLOWER; REPLACEMENT BLOWER ASSEMBLY
BLW00734	479.70	BLOWER; REPLACEMENT BLOWER ASSEMBLY
BLW00738	507.46	BLOWER; SIZE 12 & 18 BCHB

BLW00739	536.46	BLOWER; SIZE 24 & 36 BCHB
BLW00740	571.52	BLOWER; SIZE 54 & 72 BCHB
BLW00741	579.98	BLOWER; SIZE 90 BCHB
BLW00746	1360.51	BLOWER; ASSEMBLY, COMPLETE
BLW00747	839.76	BLOWER; ASSEMBLY, COMPLETE
BLW00748	656.09	BLOWER; ASSEMBLY, COMPLETE
BLW00749	470.02	BLOWER; ASSEMBLY, COMPLETE
BLW00750	520.77	BLOWER; ASSEMBLY, COMPLETE
BLW00751	456.72	BLOWER; ASSEMBLY, COMPLETE
BLW00752	484.52	BLOWER; ASSEMBLY, COMPLETE
BLW00754	549.77	BLOWER; ASSEMBLY, COMPLETE
BLW00755	735.84	BLOWER; ASSEMBLY, COMPLETE
BLW00756	421.70	BLOWER; ASSEMBLY, COMPLETE
BLW00757	484.52	BLOWER; ASSEMBLY, COMPLETE
BLW00758	502.64	BLOWER; ASSEMBLY, COMPLETE
BLW00759	526.80	BLOWER; ASSEMBLY, COMPLETE
BLW00760	619.85	BLOWER; ASSEMBLY, COMPLETE
BLW00761	791.42	BLOWER; ASSEMBLY, COMPLETE
BLW00764	1419.72	BLOWER; ASM. L.H., CONSISTS OF: HOUSING, WHEEL, 2 BEARINGS, BEARING BRACKETS & LOCKS
BLW00765	1419.72	BLOWER; ASM. R.H., CONSISTS OF: HOUSING, WHEEL,(1)BEARING, BRACKET & LOCK
BLW00767	455.53	BLOWER; ASSEMBLY, COMPLETE
BLW00768	565.47	BLOWER; REPLACEMENT BLOWER ASSEMBLY
BLW00791	1494.64	BLOWER; ASSEMBLY, COMPLETE
BLW00793	532.85	BLOWER; REPLACEMENT BLOWER ASSEMBLY
BLW00806	1984.13	BLOWER; COND. ASM. R.H., CONSISTS OF: HOUSING, WHEEL,(1)BEARING, BRACKET & LOCK FOR 15 TON UNIT
BLW00807	2603.17	BLOWER; COND. ASM.BLOWER; ASM. L.H., CONSISTS OF: HOUSING, WHEEL, 2 BEARINGS, BEARING BRACKETS & LOCKS FOR 15 TON UNIT
BLW00810	653.92	BLOWER; POWER VENT COMPLETE ASSEMBLY, , INCLUDES, HOUSING, BLOWER WHEEL, MOTOR, AND MOTOR MOUNTING PLATE
BLW00817	447.05	BLOWER; REPLACEMENT BLOWER ASSEMBLY WITH MOTOR
BLW00826	862.60	BLOWER; POWER VENT ASSEMBLY, 230V, INCLUDES, HOUSING, BLOWER WHEEL, MOTOR, AND MOTOR MOUNTING PLATE
BLW00827	420.47	BLOWER; BLOWER ASSEMBY
BLW00830	1175.66	BLOWER; BLOWER ASSEMBLY
BLW00835	140.16	BLOWER; INDUCED, 1 AND 2 STAGE, 3000 RPM, 1.40 AMPS
BLW00837	431.12	BLOWER; REPLACEMENT BLOWER ASSEMBLY
BLW00838	1474.07	BLOWER; REPLACEMENT BLOWER ASSEMBLY
BLW00852	1736.29	BLOWER; REPLACEMENT BLOWER ASSEMBLY
BLW00861	234.41	BLOWER; INDUCER DRAFT, 1-STAGE, WITH PERMANENT SPLIT CAPACITOR (PSC) MOTOR
BLW00862	140.64	BLOWER; INDUCER DRAFT, 1-STAGE
BLW00863	145.68	BLOWER; INDUCER DRAFT, 1-STAGE
BLW00864	158.24	BLOWER; INDUCER DRAFT, 1-STAGE, WITH SHADED POLE MOTOR
BLW00874	656.09	BLOWER; BLOWER ASSEMBLY
BLW00879	210.97	BLOWER; INDUCER, 3-PHASE
BLW00881	660.94	BLOWER; ASSEMBLY, COMPLETE
BLW00891	710.45	BLOWER; SUB-ASSEMBLY INCLUDES, HOUSING & WHEEL, MOTOR CAPACITOR & MOTOR & MOTOR MOUNTING BRACKET
BLW00892	292.40	BLOWER; DIRECT DRIVE INCLUDES HOUSING AND WHEEL
BLW00894	687.51	BLOWER; SUB-ASSEMBLY INCLUDES, HOUSING & WHEEL, MOTOR CAPACITOR & MOTOR & MOTOR MOUNTING BRACKET
BLW00895	958.17	BLOWER; SUB-ASSEMBLY INCLUDES, HOUSING & WHEEL, MOTOR CAPACITOR & MOTOR & MOTOR MOUNTING BRACKET
BLW00897	958.17	BLOWER; SUB-ASSEMBLY INCLUDES, HOUSING & WHEEL, MOTOR CAPACITOR & MOTOR & MOTOR MOUNTING BRACKET
BLW00898	269.46	BLOWER; DIRECT DRIVE INCLUDES HOUSING AND WHEEL
BLW00903	973.58	BLOWER; ASSY, 208V MOTOR, HOUSING AND WHEEL
BLW00906	1004.45	BLOWER; ASSEMBLY, COMPLETE
BLW00907	445.46	BLOWER; ASSEMBLY, COMPLETE
BLW00908	344.24	BLOWER; ASSEMBLY, COMPLETE
BLW00915	678.56	BLOWER; ASSEMBLY, COMPLETE
BLW00916	702.77	BLOWER; ASSEMBLY, COMPLETE
BLW00918	784.11	BLOWER; ASSEMBLY, COMPLETE
BLW00919	841.92	BLOWER; ASSEMBLY, COMPLETE
BLW00921	90.05	BLOWER; FAN ASSEMBLY, 7.09 X 7.87 HOUSING
BLW00923	365.85	BLOWER; REPLACEMENT BLOWER ASSEMBLY W/MOTOR
BLW00924	362.40	BLOWER; REPLACEMENT BLOWER ASSEMBLY W/MOTOR
BLW00935	638.09	BLOWER; REPLACEMENT BLOWER ASSEMBLY W/MOTOR
BLW00936	641.29	BLOWER; REPLACEMENT BLOWER ASSEMBLY W/MOTOR
BLW00938	746.57	BLOWER; REPLACEMENT BLOWER ASSEMBLY W/MOTOR
BLW00940	800.81	BLOWER; REPLACEMENT BLOWER ASSEMBLY W/MOTOR
BLW00948	556.32	BLOWER; ASSEMBLY ERV100
BLW00950	740.63	BLOWER; FAN ASM W/ BLOWER, 1/15 HP MOTOR, 208-230/50-60/1, 3300 RPM, .4 AMPS, SINGLE STAGE INDUCER, CNTFGL, STAINLESS STEEL HOUSING AND BLOWER
BLW00951	544.49	BLOWER; FAN ASM W/ BLOWER, 1/15 HP MOTOR, 208-230/50-60/1, 3300 RPM, .4 AMPS, SINGLE STAGE INDUCER, CNTFGL, STAINLESS STEEL HOUSING AND BLOWER
BLW00955	398.81	BLOWER; COMPLETE ASSEMBLY
BLW00956	430.71	BLOWER; COMPLETE ASSEMBLY
BLW00957	430.71	BLOWER; COMPLETE ASSEMBLY
BLW00958	254.20	BLOWER; INDUCER, 208/230/60/1, 3480 RPM, .50 AMPS. INCLUDES GASKET.
BLW00959	265.47	BLOWER; INDUCER, 460/60/1, 3480 RPM, .25 AMPS. INCLUDES GASKET.
BLW00960	1023.64	BLOWER; ASSEMBLY, COMPLETE
BLW00961	1023.64	BLOWER; ASSEMBLY, COMPLETE
BLW00962	608.84	BLOWER; ASSEMBLY, COMPLETE
BLW00963	689.91	BLOWER; ASSEMBLY, COMPLETE
BLW00966	654.56	BLOWER; ASSEMBLY, COMPLETE
BLW00967	602.26	BLOWER; ASSEMBLY, COMPLETE
BLW00969	565.24	BLOWER; ASSEMBLY, COMPLETE
BLW00971	644.75	BLOWER; ASSEMBLY, COMPLETE
BLW00974	566.59	BLOWER; ASSEMBLY, COMPLETE
BLW00984	423.12	BLOWER; COMPLETE FAN ASSEMBLY SIZE 06 HORIZONTAL DISCHARGE
BLW00994	1257.14	BLOWER; ASSEMBLY, COMPLETE
BLW00995	1428.57	BLOWER; ASSEMBLY, COMPLETE
BLW01002	4412.70	BLOWER; COMPLETE ASSEMBLY, DFOA118DNDA1ACH12A00BDFW, C00F17359, F0# 79612
BLW01003	346.03	BLOWER; ASSEMBLY, COMPLETE, 10"
BLW01004	358.73	BLOWER; INDUCER, 208/230/60/1, 3480 RPM, .50 AMPS. INCLUDES GASKET.
BLW01013	517.46	BLOWER; ASSEMBLY, COMPLETE. INCLUDES HOUSING, BRACKETS, MOTOR, MOTOR MOUNTS, MULTI-LEAD ASM, BAFFLES AND HARDWARE.
BLW01014	6730.16	BLOWER; ASSEMBLY CABINET, FAN, MOTOR, SHEAVES, BELTS, HARNESS
BND00025	18.30	BAND, MOTOR MOUNT
BND00026	15.21	BAND; MOTOR MOUNT
BND00028	23.98	BAND; MOTOR MOUNTING
BND00029	37.49	BAND; MOTOR MOUNTING
BND00030	5.64	BAND; MOTOR MOUNT
BND00031	12.95	BAND; MOTOR MOUNT
BND00084	128.30	BAND; CHAMBER MOUNTING
BND00092	8.25	BAND; MOTOR MOUNT
BND00096	154.05	BAND; CHAMBER MOUNTING
BND00097	102.38	BAND; CHAMBER MOUNTING
BND00804	16.01	BAND; VELCRO CLOSURE
BND00805	0.10	BAND
BNR00021	491.50	BURNER; ASM.
BNR00026	730.03	BURNER, ASSEMBLY
BNR00044	114.01	BURNER; MAIN
BNR00045	121.36	BURNER; PILOT
BNR00046	112.39	BURNER; PILOT
BNR00047	81.90	BURNER; PILOT
BNR00057	119.38	BURNER; PILOT ASSEMBLY W/ELECTRODE, NATURAL GAS
BNR00086	43.09	BURNER;PILOT
BNR00094	123.46	BURNER; MAIN

BNR00252	358.80	BURNER, ASSEMBLY, GAS
BNR00254	98.96	BURNER, PILOT, NATURAL GAS
BNR00255	1164.40	BURNER, ASSEMBLY
BNR00256	1184.90	BURNER;ASSY
BNR00257	1634.79	BURNER;ASM.
BNR00258	208.49	BURNER;MAIN
BNR00265	88.35	BURNER; ASSEMBLY, UPFLOW GAS UNIT
BNR00266	23.34	BURNER; PILOT
BNR00362	245.54	BURNER, ASSEMBLY, GAS
BNR00365	151.52	BURNER; PILOT & SPARK ASSY
BNR00413	41.84	BURNER;MAIN
BNR00415	1064.66	BURNER; ASSEMBLY
BNR00417	66.29	BURNER;PILOT&ELECTR
BNR00419	876.91	BURNER;WELD ASSEMBLY
BNR00421	635.27	BURNER, WELD ASSEMBLY
BNR00422	699.92	BURNER, WELD ASSEMBLY
BNR00436	56.49	BURNER; MAIN, 409SS
BNR00437	740.64	BURNER;ASSEMBLY
BNR00439	206.15	BURNER; ASSEMBLY
BNR00441	128.34	BURNER; ALUMINIZED
BNR00443	77.39	BURNER; PILOT, GAS W/ELECTRODE INCLUDES PILOT ORIFICE NOT AVAIL. SEPARATELY
BNR00444	617.01	BURNER, WELD ASSEMBLY
BNR00445	621.73	BURNER; WELD ASSEMBLY
BNR00446	1051.93	BURNER; AND MANIFOLD ASSEMBLY. DOES NOT INCLUDE THE GAS VALVE, PILOT OR FLAME SENSOR.
BNR00453	882.45	BURNER; WELD ASSEMBLY
BNR00454	754.82	BURNER;ASSEMBLY
BNR00455	1071.26	BURNER;ASSEMBLY
BNR00456	41.01	BURNER, MAIN ASSEMBLY
BNR00462	37.24	BURNER;SHELL, ASSEMBLY
BNR00464	145.07	BURNER;ASSEMBLY
BNR00466	130.79	BURNER; 2 TUBE ASSEMBLY
BNR00468	80.49	BURNER;
BNR00476	51.10	BURNER; PILOT
BNR00518	23.40	BURNER;
BNR00523	126.01	BURNER; LP OR NATURAL GAS
BNR00524	42.49	BURNER;
BNR00538	340.39	BURNER, TRAY
BNR00541	71.00	BURNER, ASSEMBLY
BNR00545	60.89	BURNER, ASSEMBLY
BNR00550	1201.08	BURNER; PIPE
BNR00555	58.70	BURNER; PILOT
BNR00559	910.04	BURNER; ASSEMBLY
BNR00592	71.00	BURNER; PILOT
BNR00596	47.36	BURNER;MAIN, ALUMINUM
BNR00597	127.81	BURNER; MAIN, 409SS, ALSO APPLICABLE FOR USE WITH 321 HTG. EXC. PKG.
BNR00641	145.91	BURNER; ASM., 4 CELL, ALUMINIZED STEEL
BNR00669	962.01	BURNER; ASSEMBLY
BNR00690	192.07	BURNER, IGNITOR SENSOR ASSEMBLY
BNR00696	590.26	BURNER;& SUPPORT ASSEMBLY
BNR00837	3396.83	BURNER;ASSEMBLY, 1375 MBH INPUT
BNR00968	70.58	BURNER; ASSEMBLY, 1 BURNER, 3.04 STAINLESS
BNR00969	99.66	BURNER; ASSEMBLY, 2 BURNER, 3.04 STAINLESS
BNR00970	168.53	BURNER; ASSEMBLY, 3 BURNER, 3.04 STAINLESS
BNR00973	191.62	BURNER; STAINLESS STEEL, 3 TUBE ASSEMBLY
BNR00977	369.47	BURNER; 5 TUBE ASSEMBLY
BNR00996	874.86	BURNER; DRAWER CASING SHELL, L.H. SIDE SERVICE
BNR01025	440.20	BURNER; DRAWER SHELL, L.H. SIDE SERVICE
BNR01029	275.36	BURNER; DRAWER SHELL, R.H. SIDE SERVICE
BNR01033	229.11	BURNER; 4 TUBE ASSEMBLY
BNR01070	46.49	BURNER; .70 ID INSHOT BURNER, .036 ALUMINUM STEEL
BNR01071	46.49	BURNER; .60 ID INSHOT BURNER, .036 THK 304 STAINLESS STEEL
BNR01077	19.42	BURNER; STAINLESS STEEL, .50 INSERT DIA, TOG-L-LOC
BNR01078	19.79	BURNER; STAINLESS STEEL, .438 INSERT DIA, TOG-L-LOC
BNR01079	176.60	BURNER; PILOT, NATURAL GAS, INCLUDES FLAME SENSOR/IGNITOR
BNR01082	1504.45	BURNER; BECKETT
BNR01089	1920.63	BURNER; DRAW COMPLETE, 409 SS, NAT, GAS, TRANE R.H.
BNR01090	450.47	BURNER; DRAWER SHELL ONLY
BNR01091	61.81	BURNER; MAIN (37608300)
BNR01097	1903.18	BURNER; DRAWER COMPLETE, 409 SS, TRANE L.H.
BNR01099	1226.42	BURNER; AFG OIL BURNER
BOD00054	4299.12	BODY; VALVE
BOD00059	168.97	BODY;RELIEF VALVE
BOD00074	354.71	BODY; VALVE (FOR VAL02547 & VAL02723)
BOD00075	420.88	BODY;VALVE (FOR VAL2548 & VAL2724)
BOD00139	1887.00	BODY; AND SKID
BOD00140	1887.00	BODY; AND SKID
BOD00141	2122.00	BODY; AND SKID
BOD00142	2594.00	BODY; AND SKID
BOD00143	2594.00	BODY; AND SKID
BOD00144	3066.00	BODY; AND SKID
BOD00145	3066.00	BODY; AND SKID
BOD00146	3302.00	BODY; AND SKID
BOD00147	2830.00	BODY; AND SKID
BOD00148	3302.00	BODY; AND SKID
BOD00149	2948.00	BODY; AND SKID
BOD00150	3420.00	BODY; AND SKID
BOD00151	4127.00	BODY; AND SKID
BOD00152	4245.00	BODY; AND SKID
BOD00153	1887.00	BODY; AND SKID
BOD00154	5660.00	BODY; AND SKID
BOD00155	5896.00	BODY; AND SKID
BOD00156	6603.00	BODY; AND SKID
BOD00157	7546.00	BODY; AND SKID
BOD00158	1887.00	BODY; AND SKID
BOD00159	8254.00	BODY; AND SKID
BOD00160	10612.00	BODY; AND SKID
BOD00161	472.00	BODY; AND SKID
BOD00162	590.00	BODY; AND SKID
BOD00163	707.00	BODY; AND SKID
BOD00164	884.00	BODY; AND SKID
BOD00165	1061.00	BODY; AND SKID
BOD00166	1179.00	BODY; AND SKID
BOD00167	1356.00	BODY; AND SKID
BOD00168	4717.00	BODY; AND SKID
BOD00169	5188.00	BODY; AND SKID
BOD00170	354.00	BODY; AND SKID
BOD00171	2594.00	BODY; AND SKID
BOD00172	2594.00	BODY; AND SKID
BOD00173	2594.00	BODY; AND SKID

BOD00174	2594.00	BODY; AND SKID
BOD00175	2594.00	BODY; AND SKID
BOD00176	1887.00	BODY; AND SKID
BOD00177	2122.00	BODY; AND SKID
BOD00178	2594.00	BODY; AND SKID
BOD00179	2594.00	BODY; AND SKID
BOD00180	3066.00	BODY; AND SKID
BOD00181	2948.00	BODY; AND SKID
BOD00182	3066.00	BODY; AND SKID
BOD00183	3537.00	BODY; AND SKID
BOD00184	4127.00	BODY; AND SKID
BOD00185	4127.00	BODY; AND SKID
BOD00186	3066.00	BODY; AND SKID
BOD00187	3537.00	BODY; AND SKID
BOD00188	4127.00	BODY; AND SKID
BOD00189	3302.00	BODY; AND SKID
BOD00190	3302.00	BODY; AND SKID
BOD00191	4127.00	BODY; AND SKID
BOD00192	8254.00	BODY; AND SKID
BOD00193	10612.00	BODY; AND SKID
BOD00194	4127.00	BODY; AND SKID
BOD00195	3066.00	BODY; AND SKID
BOD00196	3066.00	BODY; AND SKID
BOD00197	3302.00	BODY; AND SKID
BOD00198	3302.00	BODY; AND SKID
BOD00199	4127.00	BODY; AND SKID
BOD00200	590.00	BODY;& SKID
BOD00201	884.00	BODY;& SKID
BOD00202	707.00	BODY;& SKID
BOD00203	1179.00	BODY;& SKID
BOD00204	1179.00	BODY;& SKID
BOD00205	1356.00	BODY;& SKID
BOD00206	1179.00	BODY;& SKID
BOD00207	1356.00	BODY;& SKID
BOD00208	1061.00	BODY;& SKID
BOD00209	1415.00	BODY;& SKID
BOD00210	1769.00	BODY;& SKID
BOD00211	1592.00	BODY;& SKID
BOD00212	2344.68	BODY;& SKID
BOD00213	2344.68	BODY;& SKID
BOD00214	1769.00	BODY;& SKID
BOD00215	2344.68	BODY;& SKID
BOD00216	1890.00	BODY;& SKID
BOD00217	2358.00	BODY;& SKID
BOD00218	2830.00	BODY;& SKID
BOD00219	4717.00	BODY;& SKID
BOD00220	7723.00	BODY;
BOD00221	10200.00	BODY; FOR 85 TON, CHHB COMPRESSPR FOR COM4438,4456,4458,4460,4461
BOD00222	10200.00	BODY;
BOD00223	10612.00	BODY; 120A/140A SERIES R SCREW COMPRESSPR CHHA120/140 A,C,D,F,H,M,N
BOD00224	10612.00	BODY; 140/200 SERIES R SCREW COMPRESSOR CHHA1470/200 A,C,D,F,H,M.N
BOD00225	11202.00	BODY; 240/280 SERIES R SCREW COMPRESSOR CHHA240/280 A,C,D,F,H,M,N
BOD00226	12499.00	BODY; 380/450 SERIES R SCREW COMPRESSOR CHHA380/450 A,C,D,F,H,M,N
BOD00230	5660.00	BODY, FOR CHHN035 (HIGH VOLUME RATIO) GENERAL PURPOSE
BOD00231	5660.00	BODY, FOR CHHN040 (HIGH VOLUME RATIO) GENERAL PURPOSE SCREW COMPRESSORS.
BOD00232	7311.00	BODY, FOR CHHN050 (HIGH VOLUME RATIO) GENERAL PURPOSE SCREW COMPRESSORS.
BOD00233	7311.00	BODY, FOR CHHN060 (HIGH VOLUME RATIO) GENERAL PURPOSE SCREW COMPRESSORS.
BOD00235	128.50	BODY;1/2IN.N.O. 1.8 CV VALVE
BOD00254	297.36	BODY;1IN.3 WAY 11.6 CV VALVE
BOD00268	5660.00	BODY, FOR CHHN035 (LOW VOLUME RATIO) GENERAL PURPOSE SCREW COMPRESSORS.
BOD00269	5660.00	BODY, FOR CHHN040 (LOW VOLUME RATIO) GENERAL PURPOSE SCREW COMPRESSORS.
BOD00270	7311.00	BODY, FOR CHHN050 (LOW VOLUME RATIO) GENERAL PURPOSE SCREW COMPRESSORS.
BOD00271	7311.00	BODY, FOR CHHN060 (LOW VOLUME RATIO) GENERAL PURPOSE SCREW COMPRESSORS.
BOD00291	342.87	BODY; 1 NPTI, 11.6 CV, VALVE
BOD00300	20843.73	BODY; CTV MOTOR
BOD00301	21934.62	BODY; CTV MOTOR
BOD00302	26378.16	BODY; CTV MOTOR
BOD00303	21950.77	BODY; CTV MOTOR
BOD00304	26528.46	BODY; CTV MOTOR
BOD00305	26658.85	BODY; CTV MOTOR
BOD00306	24353.87	BODY; CTV MOTOR
BOD00307	24436.84	BODY; CTV MOTOR
BOD00308	19674.92	BODY; CTV MOTOR
BOD00309	20092.00	BODY; CTV MOTOR
BOD00310	20091.30	BODY; CTV MOTOR
BOD00311	20651.38	BODY; CTV MOTOR
BOD00312	20788.99	BODY; CTV MOTOR
BOD00313	20927.57	BODY; CTV MOTOR
BOD00314	29271.83	BODY; CTV MOTOR
BOD00315	29828.58	BODY; CTV MOTOR
BOD00316	30525.18	BODY; CTV MOTOR
BOD00317	30108.05	BODY; CTV MOTOR
BOD00318	30870.88	BODY; CTV MOTOR
BOD00319	31080.47	BODY; CTV MOTOR
BOD00320	28715.42	BODY; CTV MOTOR
BOD00321	28855.72	BODY; CTV MOTOR
BOD00322	29548.18	BODY; CTV MOTOR
BOD00323	30663.82	BODY; CTV MOTOR
BOD00805	399.23	BODY; VALVE
BOD00806	494.61	BODY; VALVE
BOD00809	30.20	BODY;STATIC PRESSURE SENSOR LESS MOUNTING HARDWARE AND TUBING
BOD00825	57.83	BODY; HFKS, 3/8 X 1/2 ODF S/T, KT-20298-7
BOD00826	41.61	BODY; HFKS, 3/8 X 5/8 ODF S/T, KT-20298-8
BOD00828	41.61	BODY; HFKS, 1/2 X 7/8 ODF S/T, KT-20298-10
BOD00829	67.65	BODY; HFKES, 3/8 X 1/2 ODF S/T, KT-20298-11
BOD00830	67.65	BODY; HFKES, 3/8 X 5/8 ODF S/T, KT-20298-12
BOD00831	67.65	BODY; HFKES, 1/2 X 5/8 ODF S/T, KT-20298-13
BOD00897	412.05	BODY; 1.50 NPTI, 2-WAY, NORMALLY OPEN, GLOBE VALVE
BOD00904	187.69	BODY; .75 NPTI, 2-WAY, NORMALLY CLOSED, GLOBE VALVE
BOD00907	389.14	BODY; 1.50 NPTI, 2-WAY, NORMALLY CLOSED, GLOBE VALVE
BOD00908	515.21	BODY; 2.00 NPTI, 2-WAY, NORMALLY CLOSED, GLOBE VALVE
BOD00924	228.97	BODY; .75 NPTI, 3-WAY, GLOBE VALVE
BOD00927	556.53	BODY; 1.50 NPTI, 3-WAY, GLOBE VALVE
BOD00931	1163.90	BODY; 2.50 NPTI, 2-WAY, GLOBE VALVE
BOD00933	1757.86	BODY; 4.0 NPTI, 2-WAY, GLOBE VALVE
BOD00952	74.53	BODY; 0.50 NPTI, 3-WAY, GLOBE VALVE
BOD00954	97.31	BODY; .75 NPTI, 3-WAY, GLOBE VALVE
BOD00964	97.31	BODY; .75 NPTI, 2-WAY, NORMALLY CLOSED, BALL VALVE
BOD00968	341.75	BODY; 2.00 NPTI, 2-WAY, NORMALLY CLOSED,BALL VALVE

BOD00974	177.37	BODY; .75 NPTI, 3-WAY, BALL VALVE
BOD00975	266.39	BODY; 1.00 NPTI, 3-WAY, BALL VALVE
BOD00976	1054.37	BODY; 1.25 NPTI, 3-WAY, BALL VALVE
BOD00978	713.64	BODY; 2.00 NPTI, 3-WAY, BALL VALVE
BOD00989	554.02	BODY; AND SKID
BOD00990	596.73	BODY; AND SKID
BOD00991	1551.50	BODY; AND SKID
BOD00992	1074.11	BODY; AND SKID
BOD00993	1074.11	BODY; AND SKID
BOD00994	554.02	BODY; AND SKID
BOD00995	997.23	BODY; AND SKID
BOD00996	997.23	BODY; AND SKID
BOD00997	997.23	BODY; AND SKID
BOD00998	997.23	BODY; AND SKID
BOD00999	997.23	BODY; AND SKID
BOD01000	997.23	BODY; AND SKID
BOD01001	997.23	BODY; AND SKID
BOD01002	997.23	BODY; AND SKID
BOD01003	1108.03	BODY; AND SKID
BOD01004	1108.03	BODY; AND SKID
BOD01005	1108.03	BODY; AND SKID
BOD01006	4432.13	BODY; AND SKID
BOD01007	6648.20	BODY; AND SKID
BOD01008	554.02	BODY; AND SKID
BOD01009	554.02	BODY; AND SKID
BOD01010	554.02	BODY; AND SKID
BOD01011	554.02	BODY; AND SKID
BOD01012	554.02	BODY; AND SKID
BOD01013	554.02	BODY; AND SKID
BOD01014	554.02	BODY; AND SKID
BOD01015	554.02	BODY; AND SKID
BOD01016	443.21	BODY; AND SKID
BOD01017	554.02	BODY; AND SKID
BOD01018	443.21	BODY; AND SKID
BOD01019	1772.85	BODY; AND SKID
BOD01020	2216.07	BODY; AND SKID
BOD01021	2659.28	BODY; AND SKID
BOD01022	2659.28	BODY; AND SKID
BOD01023	2216.07	BODY; AND SKID
BOD01024	1274.24	BODY; AND SKID
BOD01025	1440.44	BODY; AND SKID
BOD01026	1662.05	BODY; AND SKID
BOD01027	1274.24	BODY; AND SKID
BOD01028	2216.07	BODY; AND SKID
BOD01029	2216.07	BODY; AND SKID
BOD01030	1274.24	BODY; AND SKID
BOD01031	2659.28	BODY; AND SKID
BOD01032	10000.00	BODY; ADAPTIVE FREQUENCY POWER MODULE CORE
BOF00001	102.48	BLOCKOFF; CONDENSER SECTION
BOF00085	191.22	BLOCKOFF; BARRIER ASSEMBLY
BOF00123	10.99	BLOCKOFF; FILTER FRAME BOTTOM
BOF00150	98.03	BLOCKOFF; FILTER SIDE
BOF00152	87.56	BLOCKOFF; FILTER SIDE
BOF00241	365.14	BLOCKOFF; BAROMETRIC RELIEF
BOF00242	372.07	BLOCKOFF; BAROMETRIC RELIEF HOOD, REQUIRES HOD0275
BOF00243	514.87	BLOCKOFF; RETURN AIR ASM
BOF00245	326.45	BLOCKOFF; BAROMETRIC RELIEF
BOF00251	481.06	BLOCKOFF; BAROMETRIC RELIEF
BOF00252	430.41	BLOCKOFF; BAROMETRIC RELIEF
BOF00254	499.14	BLOCKOFF; RETURN AIR ASSEMBLY
BOF00255	382.43	BLOCKOFF; RETURN AIR
BOF00264	504.75	BLOCKOFF; AIR ASSEMBLY
BOF00324	669.60	BLOCKOFF; BAROMETRIC RELIEF
BOF00325	434.02	BLOCKOFF; BAROMETRIC RELIEF
BOF00326	423.32	BLOCKOFF; RETURN AIR
BOF00327	738.15	BLOCKOFF; RETURN AIR ASSEMBLY
BOF00328	592.43	BLOCKOFF; BAROMETRIC RELIEF
BOF00329	581.08	BLOCKOFF;BAROMETRIC RELIEF
BOF00337	631.25	BLOCKOFF;RETURN AIR ASSEMBLY
BOF00339	423.20	BLOCKOFF;RETURN AIR ASSEMBLY
BOF00373	27.50	BLOCKOFF; EXTRUSION
BOF00417	7.51	BLOCKOFF;BLOWER
BOF00427	834.09	BLOCKOFF;COIL BOTTOM
BOF00428	306.92	BLOCKOFF;COIL END-LH
BOF00429	306.92	BLOCKOFF;COIL END-RH
BOF00476	5.16	BLOCKOFF; 5.63 X 19.88, FILTER
BOF00477	36.18	BLOCKOFF; 2 IN, ACCORDIAN STYLE, FILTER
BOF00478	58.09	BLOCKOFF; 2 IN., ACCORDIAN STYLE, FILTER
BOF00498	38.35	BLOCKOFF; FILTER
BOF00500	9.79	BLOCKOFF; 2 IN, ACCORDIAN STYLE, FILTER
BOF00502	9.74	BLOCKOFF; 9.531 X 15.875, ACCORDIAN STYLE, FILTER
BOF00504	18.02	BLOCKOFF; 2 IN., ACCORDIAN STYLE, FILTER
BOF00505	61.61	BLOCKOFF; 2 IN., ACCORDIAN STYLE, FILTER
BOF00507	22.59	BLOCKOFF; 2 IN., ACCORDIAN STYLE, FILTER
BOF00514	17.52	BLOCKOFF; BARRIER, BLOWER, TOP
BOF00515	13.57	BLOCKOFF; BARRIER, BLOWER, BOTTOM
BOF00516	30.73	BLOCKOFF; BARRIER, BLOWER, SIDE
BOF00569	699.37	BLOCKOFF; PANEL, CONDENSER COIL
BOF00643	14.24	BLOCKOFF; 2 IN., ACCORDIAN STYLE, FILTER
BOF00707	275.92	BLOCKOFF;CONDENSER COIL RIGHT SIDE
BOF00850	20.96	BLOCKOFF; FILTER,16IN.ACCORDION STYLE
BOF00869	181.38	BLOCKOFF;END
BOF00889	141.50	BLOCKOFF; BOTTOM VERT
BOF00903	9.76	BARRIER; BLOWER
BOF00906	112.64	BLOCKOFF; COIL FORCEFLOW 400CFM
BOF00907	110.31	BLOCKOFF; COIL FORCEFLOW 600 CFM
BOF00918	7.21	BLOCKOFF; BARRIER, BLOWER
BOF00949	138.83	BLOCKOFF; LOWER FRONT FF 060 W/ ELECTRIC HEAT
BOF00950	117.04	BLOCKOFF; LOWER FRONT FF 080 W/ ELECTRIC HEAT
BOF00970	51.93	BLOCKOFF; FC060 VERTICAL SLOPE TOP
BOF00975	132.79	BLOCKOFF; COIL, FC030 VERTICAL SLOPE TOP
BOF00977	63.46	BLOCKOFF; COIL, FC060 VERTICAL SLOPE TOP
BOF00985	428.59	BLOCKOFF; END POCKET, RH
BOF00995	614.22	BLOCKOFF; LOWER FILTER ASSEMBLY
BOF01017	293.42	BLOCKOFF; END POCKET
BOF01020	3241.61	BLOCKOFF; RETURN AIR ASSEMBLY
BOF01025	256.62	BLOCKOFF; RETURN AIR
BOF01058	117.44	BLOCKOFF; FILTER
BOF01059	117.28	BLOCKOFF; FILTER

BOF01060	119.21	BLOCKOFF; FILTER
BOF01063	92.26	BLOCKOFF; BARRIER, HEATER/BLOWER
BOF01064	139.44	BLOCKOFF;& LINER ASSEMBLY
BOF01065	112.59	BLOCKOFF; ASSEMBLY
BOF01081	412.11	BLOCKOFF; EVAP COIL DUCT
BOF01088	53.31	BLOCKOFF; COIL DIVERTER VERTICAL RIGHT-HAND PIPING
BOF01089	53.31	BLOCKOFF; COIL DIVERTER VERTICAL RIGHT-HAND PIPING
BOF01090	17.30	BLOCKOFF; COIL DIVERTER VERTICAL LEFT-HAND PIPING
BOF01093	74.97	BLOCKOFF; COIL, FRONT DISCHARGE, FANCOIL 300 CFM
BOF01100	68.50	BLOCKOFF; COIL HEADER, END
BOF01102	68.50	BLOCKOFF; COIL U-TUBE, END
BOF01115	605.23	BLOCKOFF; COIL (LH) EVAP.
BOF01139	102.20	BLOCKOFF; BACK RETURN DUCT, HORIZONTAL RECESSED 300CFM
BOF01140	129.11	BLOCKOFF; BACK RETURN DUCT, HORIZONTAL RECESSED 400CFM
BOF01141	79.11	BLOCKOFF; BACK RETURN DUCT, HORIZONTAL RECESSED 600CFM
BOF01144	158.30	BLOCKOFF; BACK RETURN DUCT, HORIZONTAL RECESSED 1200CFM
BOF01154	136.64	BLOCKOFF; END, 4 INCH FILTERS
BOF01171	26.76	BLOCKOFF; 9.53 X 19.88, FILTER
BOF01198	470.61	BLOCKOFF; EVAPORATOR COIL REAR
BOF01218	348.34	BLOCKOFF,GAS HEAT BAFFLE
BOF01295	64.98	BLCOKOFF; FILTER
BOF01303	23.14	BLOCKOFF; ADJUSTABLE, FILTER
BOF01322	19.23	BLOCKOFF; 17.70 X 24.88, ACCORDIAN, FILTER
BOF01323	8.37	BLOCKOFF; 5.89 X 19.50, ADJUSTABLE, FILTER
BOF01324	12.25	BLOCKOFF; 5.81 X 24.50, ADJUSTABLE, FILTER
BOF01325	9.12	BLOCKOFF; 5.81 X 15.50, ADJUSTABLE, FILTER
BOF01327	26.32	BLOCKOFF; ASSY., ADJUSTABLE, FILTER
BOF01328	33.67	BLOCKOFF; ASSY., ADJUSTABLE, FILTER
BOF01331	18.38	BLOCKOFF; ASSY., ADJUSTABLE, FILTER
BOF01334	9.60	BLOCKOFF; 7.89 X 19.50, ADJUSTABLE, FILTER
BOF01335	17.09	BLOCKOFF; 7.81 X 24.50, ADJUSTABLE, FILTER
BOF01336	11.24	BLOCKOFF; 7.81 x 15.50, ADJUSTABLE, FILTER
BOF01339	51.51	BLOCKOFF; ASSY., ADJUSTABLE, FILTER
BOF01341	16.26	BLOCKOFF; 15.75 X 21.69, ACCORDIAN, FILTER
BOF01344	18.60	BLOCKOFF; ASSY., ADJUSTABLE, FILTER
BOF01347	21.93	BLOCKOFF; ASSY., ADJUSTABLE, #14, FILTER
BOF01348	27.08	BLOCKOFF; ASSY., ADJUSTABLE, #17, FILTER
BOF01351	15.66	BLOCKOFF; ASSY., ADJUSTABLE, #40, FILTER
BOF01353	13.50	BLOCKOFF; ASSY., ADJUSTABLE, #66, 80, 0R 100, FILTER
BOF01356	6.47	BLOCKOFF; ADJUSTABLE, FILTER
BOF01357	11.27	BLOCKOFF; ADJUSTABLE, FILTER
BOF01358	9.12	BLOCKOFF; ADJUSTABLE, FILTER
BOF01360	11.99	BLOCKOFF; ADJUSTABLE, FILTER
BOF01364	10.19	BLOCKOFF; DOOR MOUNTED, FILTER
BOF01370	11.09	BLOCKOFF; 24.625 X 4.766, ADJUSTABLE, MCCB 35, 4" FLAT FILTER
BOF01376	13.63	BLOCKOFF; 19.625 X 7.050, ADJUSTABLE, MCCB 66 4" FLAT, FILTER
BOF01377	11.07	BLOCKOFF; 15.625 X 7.050, ADJUSTABLE, MCCB 66, 80 4" FLAT, FILTER
BOF01402	518.77	BLOCKOFF; RETURN AIR ASSEMBLY WITH HINGES
BOF01551	13.20	BLOCKOFF; 9.64 X 24.88, ACCORDIAN
BOF01582	124.51	BLOCKOFF; FILTER SIDE
BOF01583	112.65	BLOCKOFF; FILTER SIDE
BOF01591	19.04	BLOCKOFF; LOWER ECONOMIZER, 30.55 LG
BOF01594	318.87	BLOCKOFF; BAROMETRIC RELIEF (DUCT BLOCKOFF PLATE), 14.25 X 4.90
BOF01616	15.23	BLOCKOFF; LOWER ECONOMIZER, 40.19 X 2.09
BOF01632	1167.08	BLOCKOFF; TOP 051/066
BOF01669	175.58	BLOCKOFF; BAROMETRIC RELIEF (DUCT BLOCKOFF PLATE), 18.0 X 7.0
BOF01674	2.01	BLOCKOFF; BUMPER
BOF01680	26.71	BLOCKOFF; PAIR, TSC #17, ADJUSTABLE FILTER
BOF01691	174.44	BLOCKOFF; TOP, CIR 1 CONDENSER COIL, 39.52 L, 3.9 L, 20 L (63 IN OVERALL LENGTH)
BOF01692	182.74	BLOCKOFF; TOP, CIR 2 CONDENSER COIL, 34.71 X 4.1
BOF01693	163.21	BLOCKOFF; COIL SPREAD, 42 IN LENGTH
BOF01706	22.12	BLOCKOFF; COIL, L.H., SIZE 024
BOF01714	23.89	BLOCKOFF; COIL, L.H., SIZE 090
BOF01735	24.73	BLOCKOFF; ACCORDIAN TYPE, MCCB 2" FLAT FILTER
BOF01737	6.47	BLOCKOFF; ADJUSTABLE TYPE, MCCB 4" FLAT FILTER
BOF01741	7.80	BLOCKOFF; ADJUSTABLE TYPE, MCCB 4" ANGLED FILTER
BOF01764	201.27	BLOCKOFF; HEAT EXCHANGER
BOF01797	35.52	BLOCKOFF; SET, MCCB 017, BAG/CART, FILTER
BOF01798	19.42	BLOCKOFF; SET, MCCB 017, BAG/CART FILTER
BOF01800	9.16	BLOCKOFF; MATCHED PAIR, 21.29 LONG, FILTER
BOF01801	13.25	BLOCKOFF; MATCHED PAIR, 23.25 LONG, FILTER
BOF01802	10.50	BLOCKOFF; MATCHED PAIR, 19.25 LONG, FILTER
BOF01803	8.83	BLOCKOFF; MATCHED PAIR, 21.16 LONG, FILTER
BOF01804	4.47	BLOCKOFF; MATCHED PAIR, 11.409 LONG, FILTER
BOF01805	26.78	BLOCKOFF; MATCHED PAIR, 12.95 LONG, FILTER
BOF01812	429.41	BLOCKOFF; TOP FILTER
BOF01826	113.74	BLOCKOFF; ASSY, FACE & BYPASS-125
BOF01827	85.72	BLOCKOFF; FACE AND BYPASS, VUV 075
BOF01829	110.44	BLOCKOFF; FACE AND BYPASS, VUV 150
BOF01906	453.80	BLOCKOFF; ECONOMIZER
BOF01916	56.31	BLOCKOFF; BARRIER-HEATER/BLOWER
BOF02015	98.91	BLOCKOFF; BARRIER-HEATER
BOF02028	74.18	BLOCKOFF; TOP FULL, 150
BOF02030	62.64	BLOCKOFF; COIL, TOP FULL, VUVE100
BOF02031	68.41	BLOCKOFF; COIL, TOP FULL, VUVE125
BON00005	176.05	BONNET;ASSEMBLY LESS DIAPHRAGM, NUTS AND BOLTS FOR ITT/GRINNELL- SAUNDERS 1/2IN. VALVE
BON00006	263.30	BONNET;ASSEMBLY LESS DIAPHRAGM, NUTS AND BOLTS FOR ITT/GRINNELL- SAUNDERS 3/4IN. VALVE X15040042-02
BON00007	279.47	BONNET;ASSEMBLY LESS DIAPHRAGM, NUTS AND BOLTS FOR ITT/GRINNELL- SAUNDERS 1IN. VALVE VAL-390
BON00009	429.99	BONNET; VALVE ASM., 1 1/2IN.
BON00011	274.35	BONNET;ASSEMBLY, LESS DIAPHRAGM, NUTS AND BOLTS FOR HILLS- MCCANNA MODEL 501, 1/2IN. VALVE X15040042-01
BON00012	331.22	BONNET;ASSEMBLY, LESS DIAPHRAGM, NUTS AND BOLTS FOR HILLS- MCCANNA MODEL 501, 3/4 IN. VALVE VAL-389
BOT00001	134.25	BOTTLE;LITHIUM BROMIDE SOLUTION ANALYSIS, (6-32 OZ. BOTTLES)
BOT00009	4.54	BOTTLE; HFK OIL
BOT00010	26.13	BOTTLE; REPLACEMENT REFERENCE BOTTLES FOR YOKOGAWA TOP GUN LEAK DETECTOR
BOT00011	80.13	BOTTLE; FLASK POLYPROPELENE
BOT00012	79.92	BOTTLE; FLASK HYDROMETER CYLINDER
BOT00014	44.26	LEAK REFERENCE BOTTLE
BOX00184	4.21	BOX; RESHIP CONTAINER 11.9IN.L X 6.7IN.W X 7.4IN.H
BOX00204	385.22	BOX;ASSEMBLY,FLUE GASKET
BOX00205	1002.18	BOX;FLUE ASSEMBLY
BOX00206	672.80	BOX; FLUE
BOX00207	863.97	BOX; FLUE,ASSEMBLY
BOX00218	549.94	BOX;FLUE ASSEMBLY (MR)
BOX00225	719.54	BOX; FLUE
BOX00244	293.05	BOX; FLUE, SFHA 4 TON
BOX00249	36.97	BOX; CONDUIT, EXTENSION,4IN.OCTAGON, 1.50 DEEP
BOX00257	937.13	BOX;TROUGH ASSEMBLY
BOX00261	530.24	BOX;FLUE
BOX00266	157.06	BOX;HEATER

BOX00267	456.74	BOX;HEATER
BOX00270	40.10	BOX; FUSE COVER
BOX00289	63.97	BOX;FLUE COLLECTOR
BOX00328	16.37	BOX; FLUE COLLECTOR
BOX00407	31.52	BOX; FLUE, 12.25 X 9.53 X 2.00
BOX00409	29.30	BOX; FLUE
BOX00427	44.75	BOX;WALL FOR UHAA
BOX00451	23.36	BOX;FLUE
BOX00454	48.32	BOX;ASSEMBLY, FLUE
BOX00464	275.82	BOX;JUNCTION
BOX00467	232.17	BOX;CONTROL
BOX00493	31.51	BOX; PAINTED FLUE
BOX00579	23.97	BOX; FLUE COLLECTOR
BOX00580	13.31	BOX; FLUE COLLECTOR
BOX00581	16.51	BOX; FLUE COLLECTOR
BOX00599	351.13	BOX; FLUE
BOX00600	275.53	BOX; FLUE
BOX00602	267.23	BOX; COMPRESSOR JUNCTION
BOX00604	21.62	BOX;DIRECT VENT
BOX00605	24.20	BOX;DIRECT VENT
BOX00606	24.39	BOX;DIRECT VENT
BOX00614	76.09	BOX; FLUE
BOX00618	246.23	BOX; ASPIRATION BOX FOR DUCT MOUNT 1050, 1060-61, 1070-71 MODEL 1501
BOX00619	184.92	BOX; ASPIRATION FOR DUCT MOUNT 2001V ONLY
BOX00631	47.57	BOX; HUMAN INTERFACE
BOX00689	3049.57	BOX; MOTOR TERMINAL BOX
BOX00693	115.22	BOX; WALL (ANODIZED) 4.75 X 24.38, FC/FF 030
BOX00694	146.82	BOX; WALL (ANODIZED) 7.70 X 24.38, FC/FF 040
BOX00695	222.25	BOX; WALL (ANODIZED) 7.50 X 33.12, FC/FF 060
BOX00699	197.70	BOX; FLUE, 12.25 X 9.53
BOX00712	201.73	BOX;ASSEMBLY, FLUE
BOX00732	676.18	BOX; WALL, V1 CLEAR ANODIZED
BOX00747	815.55	BOX; WALL, V6 CLEAR ANODIZED
BOX00802	18.68	BOX; HANDY
BOX01034	1475.71	BOX; CONTROL ASSEMBLY, 8.50 X 6.17 X 2.90
BOX01038	15.83	BOX;OUTLET 4.50 X 2.75 X 2
BOX01039	1862.71	BOX; MOTOR TERMINAL, 6000,6600 VOLT, 14" DEPTH
BOX01076	583.34	BOX;FAN INVERTER ; 16 GA GALV STL
BOX01140	439.94	BOX; DRAFT HOOD GASKET ASSEMBLY
BOX01179	43.64	BOX; 4.5 X 4.5 X 2, JUNCTION
BOX01189	26.78	BOX; CONTROL
BOX01194	497.83	BOX; WALL, V1, CLEAR ANODIZED
BOX01344	2.01	BOX; HANDY 1-1/2 DEEP,1/2 KO'S
BOX01345	2.01	BOX; HANDY 1-7/8 DEEP,1/2 KO'S
BOX01346	3.02	BOX; HANDY 2-1/8 DEEP,1/2 KO'S
BOX01347	3.02	BOX; HANDY 1-7/8 DEEP,3/4 KO'S
BOX01348	3.02	BOX; EXTENSION RING 1-1/2 DEEP,1/2 KO'S
BOX01349	4.02	BOX; 4"SQUARE,1-1/4 DEEP,1/2 KO'S
BOX01350	5.03	BOX; 4"SQUARE,2-1/8 DEEP,1/2 & 3/4 KO'S
BOX01351	4.02	BOX; EXTENSION,4"SQUARE,1-1/2 DEEP,1/2 & 3/4 KO'S
BOX01352	7.04	BOX; 4-11/16 SQUARE 2-1/8 DEEP,1/2 & 3/4 KO'S
BOX01353	177.44	BOX; JUNCTION, ASSEMBLY
BOX01354	286.05	HIGH TEMPERATURE OUTDOOR ENCLOSURE, 18" X 12" X 6"
BOX01359	2644.78	BOX; ENCLOSURE; ACT CNTL 460/575V
BOX01373	784.65	BOX; CONTROL
BOX01374	18.47	BOX; JUNCTION
BOX01389	354.50	BOX, ASSEMBLY, JUNCTION
BOX01394	17.90	BOX; JUNCTION
BOX01403	18.60	BOX; DIRECT VENT
BOX01404	19.93	BOX; DIRECT VENT
BOX01405	20.98	BOX; DIRECT VENT
BOX01425	4.02	BOX; 4IN OCTAGON STEEL ELECTRICAL BOX, 2-1/8IN DEEP, 1/2IN AND 3/4IN KOS
BOX01428	60.03	BOX; HFK SERVICE (EMPTY), KT-20302-1
BOX01429	19.19	BOX; REPLACEMENT (EMPTY), FOR HFK CAGE, KT-20303
BOX01443	60.21	BOX; CONTROL BOX
BOX01459	148.60	BOX, ASPIRATION BOX FOR DUCT MOUNTING TELAIRE 8000 SERIES SENSORS
BOX01464	4.74	BOX; 4 INCH STEEL SQUARE OUTLET BOX, 1 1/4 INCH DEEP, 1/2 INCH K.O.S
BOX01465	3.51	BOX; 4 INCH STEEL SQUARE OUTLET BOX, 2 1/8 INCH DEEP, 1/2 INCH AND 3/4 INCH K.O.S.
BOX01467	1.95	BOX; 4 INCH STEEL SQUARE OUTLET BOX, 1 1/2 INCH DEEP, 1/2 INCH K.O.S.
BOX01470	2.19	BOX; STANDARD STEEL HANDY BOX, 1 1/2 INCH DEEP, 1/2 K.O.S
BOX01471	1.97	BOX; STANDARD STEEL HANDY BOX, 1 7/8 INCH DEEP, 1/2 INCH K.O.S
BOX01472	2.36	BOX; STANDARD STEEL HANDY BOX, 2 1/8 INCH DEEP, 1/2 INCH K.O.S.
BOX01480	8.04	BOX; PLANO STOWAWAY UTILITY BOX, 6-18 COMPARTMENTS
BOX01482	3.02	BOX; 4IN SQUARE STEEL ELECTRICAL BOX, 1-1/2IN DP, 1/2IN & 3/4IN K.O.'S
BOX01484	510.54	BOX; GEAR
BOX01490	100.76	BOX; CONTROL
BOX01494	385.90	BOX;ENCLOSURE
BOX01496	11.06	BOX; PLANO STOWAWAY UTILITY BOX, 13-3/4 X 9-18 X 2, 4 TO 24 COMPARTMENTS
BOX01499	1.85	BOX; JUNCTION BOX
BOX01502	1347.99	BOX; POWER POINT JUNCTION
BOX01505	82.41	BOX; TOOL, PLANO 21 INCH, WITH LIFT OUT TRAY, 2500 SQUARE INCH CAPACITY
BOX01525	1443.24	BOX; ANGLE FILTER/MIXING BOX, BCHC054 WITH MATT INSULATION
BOX01531	1142.74	BOX; MIXING BOX, BCHC036 WITH FOIL INSULATION
BOX01549	19.20	BOX; POWER DISCONNECT
BOX01550	200.97	BOX; GEAR BOX ASSEMBLY
BOX01551	16.21	BOX; SWITCH
BOX01552	42.35	BOX; SWITCH
BOX01553	49.64	BOX; SWITCH
BOX01554	29.03	BOX; CONTROL, FAN SPEED SWITCH
BOX01556	13.78	BOX; TRANSPARENT PLASTIC TERMINAL STORAGE BOX
BOX01560	140.44	BOX; BCHB/C CONTROL BOX LESS COVER
BOX01562	34.41	BOX; 21 COMPARTMENT METAL STORAGE BOX
BOX01584	211.64	BOX; FLUE
BOX01586	1127.51	BOX; INVERTER, RTAC
BOX01589	34.90	BOX; OUTLET BODY, 4.50 X 2.75 X 2
BOX01605	392.51	BOX; ASSY., LOW VOLTAGE, AH540/MP580 CONTROLLER
BOX01623	38.11	BOX; KLEIN TOOLS MID-SIZE COMPARTMENTS BOX, 8 COMPARTMENTS
BOX01624	38.11	BOX; KLEIN 54437 TWELVE COMPARTMENT STORAGE BOX
BOX01629	215.37	BOX; CONTROL BOX - NO COMPONENTS BOX ONLY
BOX01669	13.65	BOX; CONTROL
BOX01679	457.78	BOX; FANCOIL CONTROL BOX LESS CONTROLS, W/LID
BOX01683	98.95	BOX; CONTROL T-STAT/SENSOR
BOX01714	1556.10	BOX: CONTROL, COMPLETE WITH CONTROLS
BOX01716	497.83	BOX; ELECTRICAL WITH RECEPTACLE & POWER CORD
BOX01717	771.46	BOX; ASM., RECEPTACLE W/CIR BKR & PLUG-IN
BOX01729	70.88	BOX; JUNCTION ASSEMBLY
BOX01731	102.20	BOX; SOS CONTROL BOX
BRD00025	1698.39	BOARD; TERMINAL, R123, LCF2200 460
BRD00059	1656.19	BOARD; FAN ASSY

BRD00088	1787.82	BOARD; TERMINAL
BRD00089	894.66	BOARD; TERMINAL R-123 COMPATIBLE
BRD00094	138.52	BOARD; CIRCUIT ASSEMBLY, STANDARD & REHEAT PULSER - DRILL DETAIL
BRD00127	1823.09	BOARD; FAN ASSEMBLY-DIRECT DRIVE
BRD00131	381.19	BOARD; CIRCUIT
BRD00136	1106.72	BOARD, PRINTED CIRCUIT
BRD00139	976.51	BOARD; 6 TERMINAL HERMETIC
BRD00162	2249.15	BOARD; PRNT CRCT BD
BRD00307	26.44	BOARD;TERMINAL ...ASK FOR QTY BREAKS
BRD00309	342.19	BOARD;FAN ...ASK FOR QTY BREAKS
BRD00367	604.02	BOARD; LINE TIME CLOCK
BRD00370	1192.01	BOARD; MEMORY, STANDARD TRACER 10
BRD00373	2554.51	BOARD; ANALOG INPUT, LEAD, TR10/TR100
BRD00374	2147.69	BOARD; BINARY/ANALOG INPUT, TR10/TR100
BRD00375	2302.94	BOARD; BINARY OUTPUT, TR10/TR100
BRD00385	119.89	BOARD; TERMINAL, FAN, 24V, 1 POLE
BRD00399	2167.82	BOARD; ANALOG INPUT MASTER, TRSWING NUMBER
BRD00400	1471.26	BOARD; ANALOG INPUT SLAVE, TRS
BRD00402	616.51	BOARD;RELAY DRIVE
BRD00443	635.99	BOARD; LINE TIME CLOCK, TR100
BRD00445	1660.40	BOARD; PROCESSOR, TR100
BRD00448	1764.21	BOARD; ANALOG INPUT, SLAVE, TR100
BRD00449	1269.65	BOARD; ANALOG TERMINATOR, TR100
BRD00450	1369.69	BOARD; BINARY TERMINATOR, TR100
BRD00451	1134.43	BOARD; BOP TERMINATOR CARD
BRD00453	878.91	BOARD; TERMINAL, 6 LEADS, 15.80 X 11.80
BRD00454	359.96	BOARD; 4 RELAY SOCKET CARD, RELAYS NOT INCLUDED
BRD00455	3385.99	BOARD; UCM COMMUNICATIONS CARD A (OPTION 1)
BRD00456	823.37	BOARD; COMMUNICATIONS TERMINATOR
BRD00457	1130.61	BOARD; TERMINAL, 6 LEADS, 11.80 X 20.80
BRD00458	948.79	BOARD; TERMINAL, 3 LEADS, 23.30 X 11.80
BRD00459	975.99	BOARD; TERMINAL, 6 LEADS, 23.30 X 11.80
BRD00460	761.56	BOARD; TERMINAL, 6 LEADS, 23.30 X 11.80
BRD00477	10.30	BOARD;TERMINAL, 11 POLE
BRD00487	3990.43	BOARD;TRACER INTERFACE MODULE
BRD00488	67.42	BOARD, TERMINAL
BRD00495	2208.87	BOARD;PRINTED CIRCUIT
BRD00496	11815.19	BOARD; MAIN MICRO MODULE ASSEMBLY
BRD00497	1937.12	BOARD; SIDE OPTION
BRD00516	861.52	BOARD; HEAT SOURCE SWITCH, SINGLE STAGE, INCLUDES RELAY AND TERMINAL STRIP
BRD00522	990.23	BOARD-PRINTED CIRCUIT
BRD00525	554.05	BOARD; IMPU2, STANDALONE MICRO PROCESSOR, TRS
BRD00528	2147.68	BOARD; MEMORY EXPANSION, TRS
BRD00551	344.52	BOARD;P.C., GENERIC BAS CHILLED WATER RESET INTERFACE
BRD00576	646.76	BOARD; TERMINATOR, UCM COMMUNICATION (CARD B,(OPTION 2),
BRD00596	1091.32	BOARD, MAN/MACHINE INTERFACE/KEYBOARD
BRD00599	626.02	BOARD;PRINTED CIRCUIT (COOLING W/CHANGEOVER & 3-STG REHEAT)
BRD00602	192.40	BOARD;PRINTED CIRCUIT (2-RELAY)
BRD00605	554.12	BOARD; CIRCUIT, W/CHANGEOVER AND THREE STAGE REHEAT
BRD00613	462.53	BOARD; DEFROST, PRINTED CIRCUIT
BRD00623	1482.53	BOARD; MEMORY, REV. 8 AND HIGHER, TR100
BRD00643	887.53	BOARD;P.C.(POWER SUPPLY)
BRD00644	619.71	BOARD; P.C.(RELAY)
BRD00645	670.93	BOARD; P.C.(RELAY)
BRD00646	674.40	BOARD; INCLUDES CABLE, CAB00130
BRD00659	379.73	BOARD; EMI FILTER
BRD00660	73.17	BOARD; CONTACT
BRD00664	116.31	BOARD; TERMINAL, 5 POLE
BRD00682	557.12	BOARD; LINE TIME CLOCK, 120 VOLT
BRD00703	551.96	BOARD, CIRCUIT, DOES NOT HAVE 2 SPD CAPABILITY
BRD00705	2421.76	BOARD; COMMUNICATIONS INTERFACE RIBBON CABLE INCLUDED AND NOT AVAILABLE SEPARATELY
BRD00708	12.86	BOARD;TERMINAL
BRD00741	243.93	BOARD; PRINTED CIRCUIT
BRD00742	274.25	BOARD;PRINTED CIRCUIT, DEFROST MODULE
BRD00743	6306.69	BOARD;PRINTED CIRCUIT
BRD00744	7893.90	BOARD; PRINTED CIRCUIT
BRD00745	6821.43	BOARD;PRINTED CIRCUIT, THE POTENTIOMETER ON THIS BOARD CANNOT BE REPLACED SEPARATELY. IT IS SOLDERED ON THE BOARD.
BRD00746	4688.82	BOARD;PRINTED CIRCUIT
BRD00747	9730.16	BOARD;PRINTED CIRCUIT
BRD00748	7079.31	BOARD;PRINTED CIRCUIT
BRD00751	38.41	BOARD; TERMINAL
BRD00754	2147.68	BOARD; PCM LOGIC, STANDARD AMBIENT, 10 POINT
BRD00767	576.14	BOARD;PRINTED CIRCUIT
BRD00768	2496.16	BOARD;PRINTED CIRCUIT
BRD00769	9453.06	BOARD; PRINTED CIRCUIT
BRD00770	7853.54	BOARD, PRINTED CIRCUIT, LOW TEMP HOT WATER UNIT
BRD00771	5263.51	BOARD; PRINTED CIRCUIT
BRD00772	12794.23	BOARD; PRINTED CIRCUIT
BRD00773	9514.20	BOARD; PRINTED CIRCUIT, LOW TEMP HOT WATER UNIT
BRD00781	278.39	BOARD;RELAY, PRINTED CIRCUIT, HEAT PUMP CONTROL
BRD00792	204.88	BOARD;ASSEMBLY,RELAY
BRD00841	655.31	BOARD; TERMINATOR, TRACKER
BRD00842	332.14	BOARD; LCD DISPLAY, TRACKER/COMFORTRAC
BRD00844	1075.46	BOARD;PRINTED CIRCUIT (UCM MAIN)
BRD00845	788.96	BOARD;PRINTED CIRCUIT, 120V (UCM-POWER SUPPLY)
BRD00901	2438.81	BOARD, ICEMAKER CONTROL
BRD00903	6888.82	BOARD; MAIN
BRD00907	14215.14	BOARD, PRINTED CIRCUIT, HIGH TEMP HOT WATER UNIT
BRD00908	11586.26	BOARD, PRINTED CIRCUIT, HIGH TEMP HOT WATER UNIT
BRD00916	67.27	BOARD; CIRCUIT FAN
BRD00919	1830.21	BOARD; EXTENDER TOOL
BRD00922	933.02	BOARD; TOWER CONTROL STAGES 1 & 2
BRD00933	859.03	BOARD; ISOLATED COM 3
BRD00934	859.03	BOARD; NON ISOLATED COM 3
BRD00935	885.60	BOARD; COM 2
BRD00936	859.03	BOARD; COM 4
BRD00937	406.76	BOARD; SUMMIT EXPANSION CARD
BRD00955	736.76	BOARD; FAN, RH
BRD00956	174.10	BOARD; FAN, LH, "OLD STYLE"
BRD00957	665.64	BOARD; FAN, LH
BRD00958	577.87	BOARD; FAN, RH OR LH
BRD00959	687.78	BOARD; FAN, RH OR LH
BRD00960	255.74	BOARD; FAN, RH OR LH
BRD00962	324.60	BOARD; FAN, RH OR LH
BRD00968	232.21	BOARD; CONVENTIONAL THERMOSTAT INTERFACE
BRD00975	282.37	BOARD; POWER SUPPLY 24VAC, 6-TABS
BRD00981	160.39	BOARD; EXPANDER (ZZEXPDAL0100)
BRD00985	796.82	BOARD; PRINTED CIRCUIT, UCM INFRD
BRD00986	372.07	BOARD, INTEGRATED COMMUTATED MOTOR CONTROL

BRD00990	281.54	BOARD; UPCM BINARY INPUT
BRD00991	1009.64	BOARD; UPCM ANALOG OUTPUT W/ OVERRIDE
BRD00992	798.86	BOARD; UPCM ANALOG OUTPUT W/O OVERRIDE
BRD00993	710.66	BOARD; UPCM BINARY OUTPUT W/ OVERRIDE
BRD00994	483.50	BOARD; UPCM BINARY OUTPUT W/O OVERRIDE
BRD00997	283.52	BOARD; UPCM 400 MA POWER SUPPLY
BRD01011	726.18	BOARD; COMBO, WITHOUT OVERRIDE
BRD01012	910.20	BOARD; COMBO, WITH OVERRIDE
BRD01016	1466.40	BOARD; UPCM OPERATOR INTERFACE
BRD01017	7057.13	BOARD, LCP CONTROLLER WITH CABLE
BRD01018	1889.14	BOARD, LCP SUPERVISOR
BRD01019	1189.01	BOARD; LCP NORMALLY OPEN ELECTRICALLY HELD RELAYS
BRD01023	1636.91	BOARD, LIGHTED SWITCH
BRD01029	430.81	BOARD; STAT 4 TERMINATOR TRACKER/COMFORTRAC
BRD01033	236.48	BOARD; ZONE CARD (ZZCARDAL0100)
BRD01034	1436.10	BOARD; FAN ASSY, HORIZONTAL, 700 CFM
BRD01035	1446.74	BOARD; FAN ASSY, HORIZONTAL, 1000 CFM
BRD01036	1435.89	BOARD; FAN ASSY, HORIZONTAL, 1250 CFM
BRD01037	1722.67	BOARD; FAN ASSY, HORIZONTAL, 1500 CFM
BRD01042	409.20	BOARD; TERMINAL, 3 LEADS, 11.80 X 23.30 HV
BRD01076	1290.96	BOARD; RETROFIT TUC, STANDARD AMBIENT
BRD01077	1460.21	BOARD; RETROFIT TUC, EXTENDED AMBIENT
BRD01079	754.85	BOARD; (ITEM SHIPS FROM TRANE JAPAN)
BRD01085	295.00	BOARD; PCB ASSEMBLY, POW-KS1812B
BRD01114	1004.80	BOARD; 3 COAX HUB
BRD01115	1490.58	BOARD; 1 FIBER/2 COAX HUB CARD
BRD01116	1904.04	BOARD; 2 FIBER/1 COAX HUB CARD
BRD01154	551.23	BOARD, COAXIAL ARCNET CARD, 4.0 & HIGHER CUSTOMER MUST UPGRADE SUMMIT TO 4.0 HIGHER WILL REPLACE BRD00938... 3.02 & LOWER.
BRD01159	213.00	BOARD;8537.109070 CIRCUIT
BRD01165	30.00	BOARD;8415.90.9000 INST PLATE,METAL
BRD01168	282.53	BOARD; PRINTED CIRCUIT
BRD01176	7546.67	BOARD, PRINTED CIRCUIT, IGBT GATING
BRD01181	9737.18	BOARD; PRINTED CIRCUIT CONSISTS OF QTY 1 RLY1940, QTY 6 RLY1941 AND QTY 7 RLY1942
BRD01185	1602.92	BOARD; TERMINAL, R123 , LCF1944
BRD01201	3037.51	BOARD; TERMINAL, R123
BRD01203	1873.57	BOARD; 6 STUD TERMINAL, R123
BRD01207	3134.89	BOARD; TERMINAL R123
BRD01208	4450.64	BOARD; TERMINAL R123
BRD01213	1203.57	BOARD; TERMINAL R123
BRD01253	1213.49	BOARD; LOGIC EXTENDED AMBIENT
BRD01254	985.91	BOARD; LOGIC STANDARD AMBIENT
BRD01255	849.84	BOARD; PCB-ASSY
BRD01257	163.29	BOARD;8537.10.9070 PCB ASSEMBLY
BRD01263	221.24	BOARD; DUAL/TRI MAIN CONNECTION
BRD01270	1073.30	BOARD;(A1)
BRD01278	2152.83	BOARD; FAN ASSEMBLY
BRD01327	2283.67	BOARD, 10 STUD TERMINAL, R-123 COMPATIBLE
BRD01335	243.45	BOARD; MAIN CONNECTION, 24VAC, 50/60 HZ W/MOUNTING
BRD01340	2151.84	BOARD, TERMINAL ASSEMBLY (R-123 COMPATIBLE)
BRD01370	182.00	BOARD;8537.10.9070 MAIN PCB
BRD01372	180.00	BOARD;8537.10.9070 MAIN PCB
BRD01376	31.65	BOARD; RECEIVER PCB, POPULATED PRINTED CIRCUIT BOARD
BRD01398	877.67	BOARD; EC PCM, 4-6-4-6 STANDARD TEMPERATURE
BRD01403	285.83	BOARD; FAN, RH OR LH, 1000 CFM
BRD01410	291.09	BOARD; CIRCUIT, 2 STAGE, CELL USE W/ F50, F51, F52
BRD01414	382.58	FAN; BOARD
BRD01421	105.50	BOARD; FAN, 400 CFM
BRD01432	587.95	BOARD; GATE DRIVER
BRD01435	655.82	BOARD; GATE DRIVER
BRD01478	16180.30	BOARD; LOGIC, TRACER L, VERSION 15.3
BRD01479	29993.72	BOARD; LOGIC,TRACER 100I VERSION 15.3 W/COMMUNICATION
BRD01480	20898.36	BOARD; LOGIC, CHILLER PLANT MANAGER, VER 15.3
BRD01497	638.64	BOARD; KEYPAD/DISPLAY FOR WATER LOOP CONTROLLER
BRD01669	998.18	BOARD; BMTW BCU STANDARD CAPACITY CARD
BRD01670	859.03	BOARD; COMM5, BCU II
BRD01671	1711.93	BOARD; BMTW BCU 16 BIT BUS
BRD01672	465.97	BOARD; BMTW BCU I/O
BRD01678	223.91	BOARD; KEYBOARD FOR ESPRIT 5510A (SEE CRT00006 FOR ESPRIT MONITOR)
BRD01700	733.65	BOARD; SCI
BRD01701	441.57	BOARD; COM-5 REPEATER
BRD01703	9836.20	BOARD; PCB SUMMIT LOGIC V3/V4
BRD01706	5155.92	BOARD; PC BUSS CONTROL ASSEMBLY
BRD01713	2571.80	BOARD; HIGH CAPACITY CARD, FOR BMTW
BRD01717	1355.30	BOARD; PCM EC UPCM ANALOG OUTPUT (FERRITES INCLUDED)
BRD01719	1410.01	BOARD; PCB EC UPCM COMBO OUTPUT (FERRITES INCLUDED)
BRD01724	67.95	CHIP; ROM VAVT2CCP V2.2
BRD01725	116.74	BOARD; REPLACEMENT FOUR-WIRE POWER BOARD FOR INNOVAIR 4-WIRE DUCT SMOKE DETECTORS
BRD01728	1990.00	BOARD; VT2CCP CSO V2.2
BRD01729	2051.67	BOARD; VT2CCP DSO V2.2
BRD01732	954.34	BOARD; TRL PCB COMM4 ADAPT W/STANDOFFS
BRD01744	4017.46	BOARD; PCM 20-POINT STANDARD AMBIENT
BRD01745	4617.76	BOARD; PCM 20-POINT EXTENDED AMBIENT
BRD01749	3400.36	BOARD; ARCNET CARD, INPUT NODE CARD, 1 FIBER OPTIC, BCU
BRD01753	78.00	BOARD; RELAY. POPULATED PRINTED CIRCUIT BOARD
BRD01754	410.72	BOARD; VT2CCP RELAY BOARD ASSEMBLY
BRD01775	6081.46	BOARD; CUII BOARD
BRD01776	1787.46	BOARD; BIC BOARD
BRD01783	200.00	BOARD;8537.10.9070 CIRCUIT
BRD01788	3036.86	BOARD; PCB UPCM MAIN STD TEMP
BRD01789	4663.85	BOARD; PCM UPCM MAIN EXT TEMP
BRD01806	17.00	BOARD;8537.10.9070 LED DISPLAY
BRD01807	85.00	BOARD; MICRO. POPULATED PRINTED CIRCUIT BOARD
BRD01809	8126.94	BOARD; POWER MODULE CONTROL (PMC)
BRD01810	107.00	BOARD;8537.10.9070 MAIN PC
BRD01811	94.00	BOARD;8537.10.9070 PCB CONTROL
BRD01812	22.00	BOARD;8537.10.9070 DISPLAY PC
BRD01816	575.47	BOARD; CIRCUIT, HEAT MODULE/EXHAUST COMPARATIVE ENTHALPY
BRD02077	18285.95	BOARD; STARTER LOGIC BOARD ASSEMBLY, SOLID STATE STARTER
BRD02079	728.77	BOARD; PCB US UPCM UNIVERSAL
BRD02080	340.53	BOARD; DISPLAY, A-2, 40X2 LCD
BRD02081	556.69	BOARD; MOTHER, B1, HYPERWATT STUFFING
BRD02084	135.68	BOARD; POWER SUPPLY, +/-12VDC +5VDC
BRD02088	5473.30	BOARD; SL CONTACTOR CONTROL PC
BRD02093	4450.46	BOARD; CIRCUIT, FRONT PANEL
BRD02102	266.21	BOARD; POWER SUPPLY, CH530, 27 VAC INPUT, 24 VDC OUTPUT
BRD02103	412.14	BOARD; DUAL HIGH VOLTAGE BINARY INPUT, PROGRAMMING REQUIRED
BRD02108	2708.99	BOARD; MAIN LOGIC BOARD LOOP CONT
BRD02111	1574.56	BOARD; RESISTOR
BRD02113	118.26	BOARD; FAN, 12.318 X 32.679 X 18 GA, SIZE 009 - 018

BRD02124	4042.50	BOARD; RESISTOR, SIZE 5, 60 HZ
BRD02125	6056.34	BOARD; RESISTOR, SIZE 6, 60 HZ
BRD02131	148.37	BOARD; D-LINK ETHERNET CARD
BRD02136	743.52	BOARD; SYSTEM CONTROLLER INTEGRATED ZONE SYSTEM (VERSION 2.8)
BRD02147	356.31	BOARD; PROGRAMMED TRACER ZN.010, 2 PIPE CHANGEOVER, N/O COOLING, NO CONDENSATE OVERFLOW, NO FREEZESTAT
BRD02148	367.33	BOARD; PROGRAMMED TRACER ZN.010, 2 PIPE CHANGEOVER, N/C COOLING, NO CONDENSATE OVERFLOW, NO FREEZESTAT
BRD02149	367.33	BOARD; PROGRAMMED TRACER ZN.010, 2 PIPE CHANGEOVER, N/O COOLING, CONDENSATE OVERFLOW, NO FREEZESTAT
BRD02150	367.33	BOARD; PROGRAMMED TRACER ZN.010, 2 PIPE CHANGEOVER, N/C COOLING, CONDENSATE OVERFLOW, NO FREEZESTAT
BRD02151	367.33	BOARD; PROGRAMMED TRACER ZN.010, 2 PIPE CHANGEOVER, N/C COOLING, CONDENSATE OVERFLOW, NO FREEZESTAT
BRD02155	367.33	BOARD; PROGRAMMED TRACER ZN.010, 4 PIPE, N/O COOLING, N/O HEATING, NO CONDENSATE OVERFLOW, NO FREEZESTAT
BRD02156	367.33	BOARD; PROGRAMMED TRACER ZN.010, 4 PIPE, N/C COOLING, N/O HEATING, NO CONDENSATE OVERFLOW, NO FREEZESTAT
BRD02158	367.33	BOARD; PROGRAMMED TRACER ZN.010, 4 PIPE, N/C COOLING, N/C HEATING, NO CONDENSATE OVERFLOW, NO FREEZESTAT
BRD02160	367.33	BOARD; PROGRAMMED TRACER ZN.010, 4 PIPE, N/C COOLING, N/O HEATING, CONDENSATE OVERFLOW, NO FREEZESTAT
BRD02164	367.33	BOARD; PROGRAMMED TRACER ZN.010, 4 PIPE, N/C COOLING, N/O HEATING, NO CONDENSATE OVERFLOW, FREEZESTAT
BRD02172	367.33	BOARD; PROGRAMMED TRACER ZN.010, 2 PIPE COOLING ONLY, N/C COOLING, NO CONDENSATE OVERFLOW, NO FREEZESTAT
BRD02178	367.33	BOARD; PROGRAMMED TRACER ZN.010, 2 PIPE COOLING ONLY, N/C COOLING, CONDENSATE OVERFLOW, FREEZESTAT
BRD02179	337.36	BOARD; PROGRAMMED TRACER ZN.010, 2 PIPE CHANGEOVER W/ELEC HEAT, N/O COOLING, NO CONDENSATE OVERFLOW, NO FREEZESTAT
BRD02180	224.57	BOARD; PROGRAMMED TRACER ZN.010, 2 PIPE CHANGEOVER W/ELEC HEAT, N/C COOLING, NO CONDENSATE OVERFLOW, NO FREEZESTAT
BRD02182	367.33	BOARD; PROGRAMMED TRACER ZN.010, 2 PIPE CHANGEOVER W/ELEC HEAT, N/C COOLING, CONDENSATE OVERFLOW, NO FREEZESTAT
BRD02188	367.33	BOARD; PROGRAMMED TRACER ZN.010, 4 PIPE CHANGEOVER, N/C COOLING, N/O HEATING, NO CONDENSATE OVERFLOW, NO FREEZESTAT
BRD02203	367.33	BOARD; PROGRAMMED TRACER ZN.010, 2 PIPE HEATING ONLY, N/O COOLING, NO CONDENSATE OVERFLOW, NO FREEZESTAT
BRD02223	319.44	BOARD; PROGRAMMED TRACER ZN.510, 2 PIPE CHANGEOVER, N/O COOLING, NO CONDENSATE OVERFLOW, NO FREEZESTAT
BRD02224	319.44	BOARD; PROGRAMMED TRACER ZN.510, 2 PIPE CHANGEOVER, N/C COOLING, NO CONDENSATE OVERFLOW, NO FREEZESTAT
BRD02226	319.44	BOARD; PROGRAMMED TRACER ZN.510, 2 PIPE CHANGEOVER, N/C COOLING, CONDENSATE OVERFLOW, NO FREEZESTAT
BRD02231	319.44	BOARD; PROGRAMMED TRACER ZN.510, 4 PIPE, N/O COOLING, N/O HEATING, NO CONDENSATE OVERFLOW, NO FREEZESTAT
BRD02232	319.44	BOARD; PROGRAMMED TRACER ZN.510, 4 PIPE, N/C COOLING, N/O HEATING, NO CONDENSATE OVERFLOW, NO FREEZESTAT
BRD02238	319.44	BOARD; PROGRAMMED TRACER ZN.510; 4 PIPE, N/C COOLING, N/C HEATING, CONDENSATE OVERFLOW, NO FREEZESTAT
BRD02240	319.44	BOARD; PROGRAMMED TRACER ZN.510, 4 PIPE, N/C COOLING, N/O HEATING, NO CONDENSATE OVERFLOW, FREEZESTAT
BRD02267	319.44	BOARD; PROGRAMMED TRACER ZN.510, 4 PIPE CHANGEOVER, N/O COOLING, N/O HEATING, CONDENSATE OVERFLOW, NO FREEZESTAT
BRD02279	319.44	BOARD; PROGRAMMED TRACER ZN.510, 2 PIPE HEATING ONLY, N/O COOLING, NO CONDENSATE OVERFLOW, NO FREEZESTAT
BRD02299	319.44	BOARD; PROGRAMMED TRACER ZN.510, REVERSING VALVE, 10KW, 1 COMP, NO CONDENSATE OVERFLOW, 35 DEG FREEZESTAT
BRD02300	319.44	BOARD; PROGRAMMED TRACER ZN.510, REVERSING VALVE, 10KW, 1 COMP, CONDENSATE OVERFLOW, 35 DEG FREEZESTAT
BRD02306	319.44	BOARD; PROGRAMMED TRACER ZN.510, REVERSING VALVE, 35KW, 2 COMP, CONDENSATE OVERFLOW, 35 DEG FREEZESTAT
BRD02311	253.38	BOARD; UNPROGRAMMED TRACER ZN.510 MODULE
BRD02616	311.48	BOARD; PCB, 5K512
BRD02618	18.11	BOARD; TERMINAL, T4A3A7377
BRD02622	8.69	BOARD; DISPLAY TERMINAL T386A
BRD02625	28.25	BOARD; LED
BRD02627	18.11	BOARD; LED
BRD02632	18.11	BOARD; TERMINAL, T4B3A-73
BRD02649	216.00	BOARD; PRINTED CIRCUIT, 5F51
BRD02657	15.94	BOARD; TERMINAL, T360B1
BRD02666	2507.08	BOARD; KIT, ATV58 CONTROL BOARD
BRD02686	1056.18	BOARD; FAN ASSEMBLY, 1250 CFM
BRD02687	2612.36	BOARD; FAN ASSEMBLY, 1500 CFM, LESS MOTOR
BRD02690	1115.07	BOARD; UNTY PAR, BOARD & FAN ASSEMBLY COMPLETE, 115V, 1000CFM
BRD02695	1022.13	BOARD; UNTY PAR, BOARD & FAN ASSEMBLY COMPLETE, 277V, 700CFM
BRD02699	1505.37	BOARD; UNTY PAR, BOARD & FAN ASSEMBLY COMPLETE, 277V, 2300CFM
BRD02711	1470.81	BOARD; UNTY SER, BOARD & FAN ASSEMBLY COMPLETE, 277V, 3000CFM, 1.00 MATT INSL.
BRD02712	1974.10	BOARD; TRACKER ST16 V6.5
BRD02714	1954.24	BOARD; TRACKER/COMFORTRAC ST16 V5.14
BRD02720	4840.94	BOARD; ADVANTAGE PLUS SIZE 4, 110/120V-60HZ
BRD02724	290.69	BOARD; ECM, DIGITAL CONTROL
BRD02734	340.45	BOARD;8537.10.9070 PCB,W/MEMORY FUNCTION
BRD02736	256.30	BOARD;8537.10.9070,PCB W/MEMORY FUNCTION
BRD02737	333.21	BOARD;8537.10.9070,MAIN P.C. W/MEMORY FUNCTION
BRD02738	333.21	BOARD;8537.10.9070,PC MAIN W/MEMORY FUNCTION
BRD02740	21.73	BOARD;8537.10.9070,LED W/MEMORY FUNCTION
BRD02741	24.63	BOARD;8537.10.9070,LED W/MEMORY FUNCTION
BRD02742	18.14	BOARD;8537.10.9070, SWITCH
BRD02746	14.49	BOARD;8537.10.9070, LED
BRD02747	492.57	BOARD;8537.10.9070, MAIN W/MEMORY FUNCTION
BRD02751	478.04	BOARD; UNTY PAR, BOARD & FAN ASSEMBLY COMPLETE, 277V, 3000CFM
BRD02762	956.41	BOARD; UNTY SER, BOARD & FAN ASSEMBLY COMPLETE, 277V, 700CFM, 1.00 FOIL INSL.
BRD02766	1381.17	BOARD; UNTY SER, BOARD & FAN ASSEMBLY COMPLETE, 277V, 2300CFM, 1.00 FOIL INSL.
BRD02767	1397.31	BOARD; UNTY SER, BOARD & FAN ASSEMBLY COMPLETE, 277V, 3000CFM, 1.00 FOIL INSL.
BRD02771	302.12	BOARD; CONTROL CP14, CP26 ON UNITS MANUFACTURED AFTER 12/00
BRD02775	18329.66	BOARD; POWER INTERFACE CONTROL, 350 HP LIQUIFLO 1.5
BRD02776	21230.16	BOARD; POWER INTERFACE CONTROL, 450,600 HP LIQUIFLO 1.5
BRD02777	20762.49	BOARD; POWER INTERFACE CONTROL, 1000 HP LIQUIFLO 1.5
BRD02778	6077.03	BOARD; CONTROLLER, LIQUIFLO 1.5
BRD02780	1272.79	BOARD; COMMUNICATIONS INTERFACE, LIQUIFLO 1.5
BRD02781	2947.74	BOARD; RECOMM-TRANE RS-485
BRD02783	334.23	BOARD; CIRCUIT, ZN.010
BRD02798	123.81	BOARD; LED DISPLAY
BRD02799	209.59	BOARD; BOARD, TERMINAL (LTB)
BRD02802	1396.43	BOARD; UPCM LOCAL OP
BRD02806	558.02	BOARD; PRINTED CIRCUIT (FIELD PROGRAMMING IS REQUIRED, REFER TO APPLICABLE PRODUCT INSTALLATION/OPERATION MANUALS FOR PROGRAMMING INSTRUCTIONS.)
BRD02807	3560.16	BOARD; LINE SYNC PC
BRD02808	4685.92	BOARD; RECTIFIER CONTROL ASSEMBLY
BRD02809	4685.92	BOARD; INVERTER CONTROL ASSEMBLY
BRD02810	9828.55	BOARD; 608 AMP, RECTIFIER POWER INTERFACE ASSEMBLY
BRD02811	8648.36	BOARD; 608 AMP, INVERTER POWER INTERFACE ASSEMBLY
BRD02812	5542.47	BOARD; 80 WATT POWER SUPPLY ASSEMBLY
BRD02813	1378.52	BOARD; COMMMUNICATI0NS INTERFACE ASSEMBLY
BRD02819	7546.46	BOARD; ADVANTAGE PLUS SIZE 6, 110V/50HZ
BRD02820	270.84	BOARD; ETHERNET CARD
BRD02824	5432.23	BOARD; ADVANTAGE PLUS SIZE 5, 110/120V 60HZ
BRD02826	7973.33	BOARD; ADVANTAGE PLUS SIZE 6, 110/120V 60HZ
BRD02829	8205.96	BOARD; ADVANTAGE PLUS SIZE 6DP, 110/120V 60HZ
BRD02830	7546.46	BOARD; ADVANTAGE PLUS SIZE 6DP, 110V/50HZ
BRD02831	3580.85	BOARD; AC LINE I/O, LIQUIFLO 2.0
BRD02834	134.04	BOARD;8537.10.9070,MAIN A
BRD02835	228.21	BOARD;8537.10.9070, MAIN B
BRD02836	56.50	BOARD;8537.10.9070,LED
BRD02841	5710.37	BOARD; 405 AMP, RECTIFIER INTERFACE ASSEMBLY
BRD02842	5606.12	BOARD; 405 AMP, RECTIFIER POWER INTERFACE ASSEMBLY
BRD02846	521.39	BOARD; TEMPERATURE CONTROL, WITH POTENTIOMETER
BRD02849	256.72	BOARD;8537.10.9070 CIRCUIT
BRD02850	1417.38	BOARD; BYPASS POWER
BRD02857	1059.96	BOARD; UNTY PAR, LOW HT., BOARD & FAN ASSEMBLY COMPLETE, 277V, 800CFM
BRD02863	2148.12	BOARD; UNTY SER, LOW HT., BOARD & FAN ASSEMBLY COMPLETE, 115V, 900CFM, 1.00 FOIL
BRD02866	1833.92	BOARD; UNTY SER, LOW HT., BOARD & FAN ASSEMBLY COMPLETE, 277V, 1800CFM, 1.00 FOIL
BRD02880	6762.50	BOARD; BCU MAIN BOARD
BRD02881	183.34	BOARD; PRINTED CIRCUIT (CONTROL)
BRD02882	200.56	BOARD; PRINTED CIRCUIT (CONTROL)
BRD02883	422.37	BOARD; PRINTED CIRCUIT BOARD ASSEMBLY, INCLUDES SWITCH, RECEIVER PART OF BOARD
BRD02884	475.70	BOARD; PRINTED CIRCUIT (POWER UNIT)PCB2
BRD02885	777.84	BOARD; PRINTED CIRCUIT (CONTROL UNIT)

BRD02886	187.53	BOARD; PRINTED CIRCUIT (POWER UNIT)
BRD02887	76.88	BOARD; PRINTED CIRCUIT (ANNUNCIATOR)
BRD02888	157.37	BOARD; EIA-232 PORT
BRD02889	6666.03	BOARD; BCU MAIN EC BOARD
BRD02890	6971.64	BOARD; BCU MAIN EC
BRD02893	275.02	BOARD; TRANE COMMUNICATIONS INTERFACE (TCI-3) INCLUDES WIRE HARNESS, SNAP BUSHINGS, MOUNTING SCREWS AND WIRE TIES. BAYICSI002AA
BRD02894	2224.25	BOARD;
BRD02895	503.52	BOARD; CONTROL, TOUCH PAD, UNITS MANUFACTURED BEFORE FEB 2001
BRD02904	287.38	BOARD; UNPROGRAMMED TRACER ZN.010 MODULE
BRD02905	23.84	BOARD; TERMINAL
BRD02919	979.30	BOARD; ASSEMBLY, PCB, EX2
BRD02923	251.25	BOARD; CONTROLLER ASSY
BRD02925	289.94	BOARD; SMALL PRINTED CIRCUIT
BRD02928	46.81	BOARD; TERMINAL, PRINTED CIRCUIT, 11 QUICK CONNECTS
BRD02929	43.06	BOARD; TERMINAL, PRINTED CIRCUIT, 10 QUICK CONNECTS
BRD02930	28.22	BOARD; TERMINAL, PRINTED CIRCUIT, 9 QUICK CONNECTS
BRD02932	216.08	BOARD: RELAY BOARD ASSEMBLY
BRD02941	146.40	BOARD; P5 600V, CONTROL
BRD02942	135.31	BOARD; DUAL BINARY INPUT, PROGRAMMING REQUIRED
BRD02943	707.20	BOARD; CONTROLLER ASSY
BRD02944	169.55	BOARD; DUAL RELAY OUTPUT, PROGRAMMING REQUIRED
BRD02945	171.28	BOARD; DUAL ANALOG I/O, PROGRAMMING REQUIRED
BRD02946	154.94	BOARD; DUAL HIGH VOLTAGE BINARY INPUT, PROGRAMMING REQUIRED
BRD02947	180.66	BOARD; DUAL TRIAC OUTPUT, PROGRAMMING REQUIRED
BRD02948	830.12	BOARD; QUAD RELAY OUTPUT, PROGRAMMING REQUIRED
BRD02949	154.81	BOARD; DUAL INVERTER INTERFACE, PROGRAMMING REQUIRED
BRD02950	409.96	BOARD; STARTER, PROGRAMMING REQUIRED
BRD02951	286.10	BOARD; COM3 INTERFACE, PROGRAMMING REQUIRED
BRD02957	486.47	BOARD; BMTX MODEM
BRD02960	474.96	BOARD; CONTROLLER, TRACER VV550
BRD02961	362.51	BOARD; PRINTED CIRCUIT ASS'Y, INCLUDES THE ON/OFF SWITCH
BRD02964	1297.07	BOARD; LON FREE TOPOLOTY COMMUNICATION PROTOCOL CARD
BRD02967	4770.79	BOARD; INTERFACE CARD
BRD02969	255.79	BOARD; ASSEMBLY, VARISTER
BRD02970	670.08	BOARD; IGBT SNUBBER
BRD02980	963.13	BOARD; POWER CARD
BRD02982	1029.24	BOARD; POWER CARD
BRD02983	1218.42	BOARD; POWER CARD
BRD02985	1029.24	BOARD; POWER CARD
BRD02987	1029.24	BOARD; POWER CARD
BRD02988	1029.24	BOARD; POWER CARD
BRD02989	1029.24	BOARD; POWER CARD
BRD02990	1029.24	BOARD; POWER CARD
BRD02994	312.24	BOARD; FAN POWER SUPPLY, N1/IP20
BRD02997	767.41	BOARD; RELAY CARD
BRD02998	596.85	BOARD; RELAY CARD
BRD02999	447.63	BOARD; RELAY CARD
BRD03001	681.03	BOARD; RELAY CARD
BRD03004	234.48	BOARD; ASSEBMLY, VARISTER
BRD03014	157.15	BOARD; OTP, CONTROL ASSEMBLY; INCLUDES PWB, PWB HOUSING 208/230/265V
BRD03015	546.87	BOARD; PCB MODULE
BRD03019	1176.23	BOARD; CONTROL CARD - ST
BRD03021	524.20	BRD: CONTROL ASSEMBLY
BRD03024	263.66	BOARD; RELAY BOARD ASSY, OP60
BRD03025	486.95	BOARD; CONTROL, UNPROGRAMMED TRACER ZN520
BRD03026	840.31	BOARD; UNTY SER, BOARD & FAN ASSY COMPLETE, 277V, 1550 CFM, 1.00 MATT INSL.
BRD03033	211.05	BOARD; RELAY ASSY, OP12, CP14
BRD03036	251.25	BOARD; RELAY, 12LFU/HFU, OP12, CP14
BRD03039	559.35	BOARD; MP503, PCB COMM5 I/O MODULE
BRD03040	441.94	BOARD; ASSY., ZN511 I/O MODULE
BRD03041	318.58	BOARD; ASSEMBLY, ZN521 I/O MODULE
BRD03042	414.10	BOARD; ASSY., MP501 I/O MODULE
BRD03043	588.63	BOARD; ASSY., ZN517 I/O MODULE
BRD03047	747.22	BOARD; UNTY PAR, BOARD & FAN ASSEMBLY, 277V, SIZE 0317
BRD03052	792.77	BOARD; UNTY SER, BOARD & FAN ASSEMBLY COMPLETE, 115V, SIZE 0517 W/MT1
BRD03053	720.48	BOARD; UNTY SER, BOARD & FAN ASSEMBLY COMPLETE, 277V, SIZE 0317 W/MT1
BRD03055	781.20	BOARD; UNTY SER, BOARD & FAN ASSEMBLY COMPLETE, 277V, SIZE 0517 W/MT1
BRD03057	692.21	BOARD; UNTY SER, BOARD & FAN ASSEMBLY COMPLETE 115V, SIZE 0417 W/FF1
BRD03058	801.44	BOARD; UNTY SER, BOARD & FAN ASSEMBLY COMPLETE 115V, SIZE 0517 W/FF1EA
BRD03066	201.13	BOARD; MASKED, CONTROL ASSEMBLY; INCLUDES PWB, PWB HOUSING 115V
BRD03067	100.04	BOARD; CIRCUIT, LFP, INCLUDES WIRE HARNESS
BRD03069	123.46	BOARD; REPLACEMENT PHOTO DETECTOR BOARD FOR INNOVAIR PHOTOELECTRIC DUCT SMOKE DETECTORS
BRD03075	236.41	BOARD; MASKED, CONTROL ASSEMBLY; INCLUDES PWB, PWB HOUSING 208/230/265V AND KNOB KIT
BRD03083	495.43	BOARD; TEMPERATURE CONTROL, LESS POTENTIOMETER
BRD03102	758.52	BOARD; UNTY PAR, BOARD & FAN ASSEMBLY COMPLETE, 277V, 06SQ, LEFT HAND
BRD03103	785.67	BOARD; UNTY PAR, BOARD & FAN ASSEMBLY COMPLETE, 277V, 07SQ, LEFT HAND
BRD03106	611.49	BOARD; UNTY PAR, BOARD & FAN ASSEMBLY COMPLETE, 115V, 05SQ, LEFT HAND
BRD03107	549.55	BOARD; UNTY PAR, BOARD & FAN ASSEMBLY COMPLETE, 277V, 03SQ, LEFT HAND
BRD03115	789.51	BOARD; UNTY PAR, BOARD & FAN ASSEMBLY COMPLETE, 277V, 07SQ, RIGHT HAND
BRD03135	409.46	BOARD; UNTY SER, BOARD & FAN ASSEMBLY COMPLETE, 277V, 02Q (700 CFM), 1.00 MATT INSL
BRD03136	634.69	BOARD; UNTY SER, BOARD & FAN ASSEMBLY COMPLETE, 277V, 06Q (2300 CFM), 1.00 MATT INSL
BRD03137	661.98	BOARD; UNTY SER, BOARD & FAN ASSEMBLY COMPLETE, 277V, 07Q (3000 CFM), 1.00 MATT INSL
BRD03176	351.77	BOARD; CIRCUIT, MULTI-CIRCUIT COMPRESSOR (MCM)
BRD03177	308.49	BOARD; ACCESSORY, RELIATEL COMMUNICATIONS INTERFACE BOARD (BAYICSI003AD)
BRD03178	442.98	BOARD; CONTROLLER ASSEMBLY
BRD03189	1387.86	BOARD; LONWORKS CARD
BRD03190	1542.90	BOARD; OPERATOR DISPLAY W/O MEMORY
BRD03198	139.34	BOARD; ECM, AUTOMATIC SET EVO
BRD03206	1385.49	BOARD; ASSY, FAN W/MOTOR, HORIZONTAL 150
BRD03213	1114.49	BOARD; ASSY, FAN W/STD MOTOR, VERTICAL 125
BRD03214	1229.42	BOARD; ASSY, FAN W/STD MOTOR, VERTICAL 150
BRD03220	1420.37	BOARD; NO CONTROLS OPTION - RAUC
BRD03221	489.56	BOARD; IGBT, 75A, 500V
BRD03222	1329.32	BOARD; SPARE POWER CARD, EB, VLT5008, 460V
BRD03228	424.77	BOARD; PRINTED CIRCUIT, MULTI-CIRCUIT COMPRESSOR (MCM)
BRD03231	427.69	BOARD; CIRCUIT, MULTI-CIRCUIT COMPRESSOR (MCM)
BRD03232	301.50	BOARD; CONTROL BOARD FOR CP26 FOR UNIT BUILT UP TO 11/00(SN BEFORE 1100-XXXX-XX)
BRD03240	187.93	CONTROL; BOARD WITH STANDOFFS
BRD03249	6.37	BOARD; Terminal, High Voltage
BRD03253	302.12	BOARD;RELAY,FOR CP26
BRD03254	117.71	BOARD; ECM, 2-20 VDC
BRD03259	300.01	BOARD;RELAY
BRD03277	395.62	BOARD; PCB AUX RELAY CARD, (4) FORM C, VLT6000
BRD03352	170.85	BOARD; RELAY BOARD
BRD03353	147.86	BOARD; PRINTED CIRCUIT (REMOTE MOUNTING PANEL)
BRD03355	1098.73	BOARD; PCI ARCNET INTERFACE CARD
BRD03357	172.16	BOARD; UNPROGRAMMED TRACER ZN.010
BRD03358	238.48	BOARD; UNPROGRAMMED TRACER ZN.510
BRD03359	248.43	BOARD; CONTROL, UNPROGRAMMED TRACER ZN.520

BRD03361	105.77	CONTROL; BOARD ERV EMB
BRD03390	979.16	BOARD; SER, BOARD & FAN ASSEMBLY COMPLETE, 277V, SIZE 0317, 03SQ, ECM
BRD03391	1443.65	BOARD; OPERATOR DISPLAY W/O MEMORY
BRD03398	691.41	BOARD; SPARE GATE DRIVE PCA,CC,VLT5122-5302
BRD03399	1675.62	BOARD; SPARE PWRCD 5016 460V EB COAT
BRD03401	14.01	BOARD; PRINTED CIRCUIT, WITH BRACKET, LOGIC.
BRD03402	1534.51	BOARD; POWER CARD - EB - VLT 5102
BRD03403	5361.96	BOARD; SPARE ASSY PWR CARD VLT5075 EB
BRD03456	174.61	BOARD; CIRCUIT
BRD03462	275.15	BOARD; AC FAN POWER SUPPLY IP54
BRD03463	1273.46	BOARD; SPARE POWER CARD EB , VLT 5062/6072
BRD03464	225.95	BOARD; 1B3Q INTERFACE BOARD FOR HOTGAS BYPASS VALVE
BRD03476	120.33	BOARD; EVO ECM/VCU
BRD03480	4384.78	BOARD; POWER CARD - EB
BRD03486	1478.07	BOARD; SPARE PWR CRD EB VLT 5006 460V
BRD03488	959.50	BOARD; SPARE,INTERFACE/POWER PCA,CC,VLT5122T5
BRD03489	415.40	BOARD; OPERATOR DISPLAY W/O MEMORY
BRD03522	867.06	BOARD; MOTOR STARTER, PCB, SOFTWARE VERSION 810020-01
BRD03531	896.73	BOARD; SPARE,INTERFACE/POWER PCA,CC,VLT5202T5
BRD03532	37.92	BOARD; SPARE,I-SCALING PCA,VLT5152
BRD03533	35.44	BOARD; TERMINAL SPARE/PHOENIX 3008009
BRD03535	1434.12	BOARD; POWER
BRG00010	214.95	BEARING;PILLOW BLOCK, BALL, STANDARD DUTY, 1.750IN. BORE, 5.750 MTG CENTER, 2.125 BASE SHAFT, CAST IRON HOUSING, ADAPTER GREASE FITTING, SET SCREW LOCKING DEVICE
BRG00027	42.06	BEARING; 3/4 BORE
BRG00028	68.13	BEARING;PILLOW BLOCK, BALL, LIGHT DUTY, .938IN. BORE,3.750 MTG CENTER, 1.313 BASE SHAFT, STEEL/RUBBER HOUSING, NO GREASE FITTING, SET SCREW LOCKING DEVICE
BRG00031	168.74	BEARING; PILLOW BLOCK, BRONZE, LIGHT DUTY, 1.188 BORE
BRG00035	120.77	BEARING;PILLOW BLOCK, BALL,STDRD DUTY,1.188IN. BORE,4.625 MTG CENTER, 1.688 BASE SHAFT,IRON/END CAP HOUSING,ALEMITE GREASE FITTING, SET SCREW LOCKING DEVICE
BRG00036	34.71	BEARING; .312
BRG00043	32.32	BEARING; CARTRIDGE, SLEEVE, .75 BORE
BRG00046	24.67	BEARING; THRUST, 3.09 ID X 4.00 OD, MODEL E
BRG00052	28.19	BEARING; 1 IN. BORE
BRG00062	37.11	BEARING; THRUST WASHER, MODEL F, 2.40 BORE
BRG00065	60.27	BEARING; F COMPRESSOR, 2.3IN. BORE
BRG00066	122.15	BEARING, MODEL E COMPRESSOR, 2.88 BORE
BRG00069	38.76	BEARING; SLEEVE, .94 BORE,4 BOLT MTG
BRG00070	35.91	BEARING; PILLOW BLOCK, BRONZE, LT. DUTY .625 BORE
BRG00073	133.90	BEARING;PILLOW BLOCK, BALL, LIGHT DUTY,1.188IN. BORE,3.750 MTG CENTER, 1.312 BASE SHAFT, STEEL/RUBBER HOUSING, NO GREASE FITTING, SET SCREW LOCKING DEVICE
BRG00079	1894.47	BEARING; HEAD, MOTOR END MODEL F COMPRESSOR
BRG00099	190.28	BEARING;FLANGE, TWO BOLT, STANDARD DUTY,1.750IN.BORE, 5.844 MTG CENTER, CAST/MALL HOUSING, ADAPTER GREASE FITTING, SET SCREW LOCKING DEVICE
BRG00101	344.06	BEARING; PILLOW BLOCK, BALL, MEDIUM DUTY,2.188IN. BORE,7.250 MTG CENTER, 2.750 BASE SHAFT, CAST IRON HOUSING, ADAPTER GREASE FITTING, SET SCREW LOCKING DEVICE
BRG00103	710.58	BEARING;PILLOW BLOCK, BALL, MEDIUM DUTY,2.438IN. BORE,9.313 MTG CENTER, 3.125 BASE SHAFT, CAST IRON HOUSING, ADAPTER GREASE FITTING, SET SCREW LOCKING DEVICE
BRG00104	66.95	BEARING; FLANGE, 4 BOLT, 1-3/16IN. BORE
BRG00106	148.00	BEARING;FLANGE, TWO BOLT, STANDARD DUTY,1.438IN.BORE, 5.125 MTG CENTER, CAST/MALL HOUSING, ADAPTER GREASE FITTING, SET SCREW LOCKING DEVICE
BRG00107	64.61	BEARING; INSERT, RUBBER CUSHIONED, .934 BORE
BRG00108	22.12	BEARING, CARTRIDGE SLEEVE, .75 BORE
BRG00113	131.54	BEARING; PILLOW BLOCK, BALL, STD. DUTY, 1.000 BORE
BRG00115	132.16	BEARING; KIT, RIGHT HAND
BRG00116	219.64	BEARING;FLANGE, TWO BOLT, MEDIUM DUTY,1.750IN.BORE, 6.188 MTG CENTER, CAST IRON HOUSING, ADAPTER GREASE FITTING, SET SCREW LOCKING DEVICE
BRG00117	901.16	BEARING, CTV, 3.00 BORE, 5.97 OD X 3.00 WIDE
BRG00118	984.23	BEARING, CTV, 3.00 BORE
BRG00119	1505.70	BEARING, SLEEVE, CTV, 3.00 BORE, 5.97 OD X 4.00 WIDE
BRG00120	179.70	BEARING; 1.44 BORE,
BRG00125	6.32	BEARING; LINKAGE, .25/.31 BALL JOINT, .25-.28 X .562
BRG00128	159.49	BEARING;KIT, U.V., LEFT HAND
BRG00134	2596.82	BEARING; CTV, 3.63 BORE
BRG00141	84.97	BEARING; CARTRIDGE, BALL, .75 BORE
BRG00143	138.60	BEARING; PILLOW BLOCK BALL, .75 BORE
BRG00144	1279.03	BEARING, CTV, 3.00 BORE, 5.97 OD X 3.88 WIDE
BRG00152	49.34	BEARING; SLEEVE,.94 BORE 4 BOLT MOUNTING
BRG00167	41.90	BEARING;
BRG00168	9.40	BEARING; FORCE-FLO, .625 BORE
BRG00173	241.95	BEARING; PILLOW BLOCK BALL, STD DUTY, 1.938 BORE
BRG00190	120.98	BEARING; PILLOW BLOCK, BRONZE, LT. DUTY 1.188 BORE
BRG00192	166.34	BEARING;PILLOW BLOCK, BALL, STANDARD DUTY, 1.188IN. BORE, 4.750 MTG CENTER, 1.688 BASE SHAFT, CAST IRON HOUSING, ADAPTER GREASE FITTING, DOUBLE SS LOCKING DEVICE
BRG00194	3516.43	BEARING; 3.50 BORE, 6.00 FLANGE OD, 4.75 BARREL OD, 1.62 LENGTH
BRG00195	2363.97	BEARING; HOUSING ASM., 1.13 BORE,CARBON, MOTOR END, 7" MULTIPLE PUMP
BRG00196	2774.11	BEARING; HOUSING ASSEMBLY,OUTBOARD 1.13 BORE, CARBON
BRG00207	528.62	BEARING, CTV, 2.50 BORE
BRG00208	1222.43	BEARING, CTV, 3.50 BORE
BRG00209	1459.40	BEARING, CTV, 4.00 BORE
BRG00212	46.68	BEARING; FAN SHAFT ROD END
BRG00215	142.12	BEARING;PILLOW BLOCK, BALL,STANDARD DUTY,.938IN. BORE,4.188 MTG CENTER, 1.438 BASE SHAFT, CAST IRON HOUSING, ADAPTER GREASE FITTING, DOUBLE SS LOCKING DEVICE
BRG00218	7503.84	BEARING;HOUSING ASSEMBLY
BRG00219	2968.25	BEARING; HOUSING ASSEMBLY
BRG00220	244.30	BEARING, SLEEVE, PUMP, 2.00 BORE, 2.62 OD X 3.00 LONG, CARBON
BRG00242	3.47	BEARING; NYLINER, .45 BORE
BRG00243	7.59	BEARING;NYLINER
BRG00244	8.23	BEARING, NYLINER, .75 BORE
BRG00245	7.39	BEARING; NYLINER .75 BORE
BRG00249	20311.69	BEARING; THRUST, 2.00 BORE, 1.25 THICK X 7.36 OD,
BRG00259	904.37	BEARING, CTV, 2.50 BORE
BRG00262	65.77	BEARING; HEAD ASSY, 2.12 BORE
BRG00263	50.52	BEARING, THRUST
BRG00265	175.93	BEARING;PILLOW BLOCK, BALL, STANDARD DUTY,1.188IN.BORE, 4.750 MTG CENTER, 1.688 BASE SHAFT, CAST IRON HOUSING, COMPRESSION GREASE FITTING, SKWEZLOC LOCKING DEVICE
BRG00267	179.70	BEARING;PILLOW BLOCK, BALL, STANDARD DUTY,1.438IN.BORE, 5.000 MTG CENTER, 1.875 BASE SHAFT, CAST IRON HOUSING, COMPRESSION GREASE FITTING, SKWEZLOC LOCKING DEVICE
BRG00270	15.96	BEARING; ROLL END .75 BORE, 1/50
BRG00271	6.43	BEARING; DAMPER, MOLDED, .45 ID X .31 LG
BRG00272	2.55	BEARING; DAMPER, .26 ID X .24 LG, MLD SNAP IN, .067 THK
BRG00280	131.54	BEARING;FLANGE, TWO BOLT, STANDARD DUTY,1.688IN.BORE, 5.844 MTG CENTER, CAST/MALL HOUSING, ADAPTER GREASE FITTING, SET SCREW LOCKING DEVICE
BRG00283	308.91	BEARING;PILLOW BLOCK, BALL, STANDARD DUTY,2.000IN.BORE, 6.750 MTG CENTER, 2.500 BASE SHAFT, CAST IRON HOUSING, ALEMITE GREASE FITTING, SKWEZLOC LOCKING DEVICE
BRG00284	320.65	BEARING;PILLOW BLOCK, BALL, STANDARD DUTY,2.000IN.BORE, 6.750 MTG CENTER, 2.500 BASE SHAFT, CAST IRON HOUSING, COMPRESSION GREASE FITTING, SKWEZLOC LOCKING DEVICE
BRG00286	1544.47	BEARING; HEAD WITH INSERT.
BRG00289	74.01	BEARING; MODEL R COMPR, 2.875 BORE
BRG00290	49.34	BEARING, THRUST, MODEL R, 3.2 BORE
BRG00291	1680.71	BEARING; INSERT
BRG00293	166.35	BEARING;FLANGE, TWO BOLT,STANDARD DUTY,1.938IN. BORE,6.188 MTG CENTER, CAST/MALL HOUSING, ADAPTER GREASE FITTING, SET SCREW LOCKING DEVICE
BRG00295	496.72	BEARING;FLANGE, FOUR BOLT, MEDIUM DUTY,2.938IN.BORE, 6.000 MTG CENTER, CAST IRON HOUSING, ADAPTER GREASE FITTING, SET SCREW LOCKING DEVICE
BRG00299	3.64	BEARING;PIVOT, MALE
BRG00300	11.07	BEARING; LINKAGE, PIVOT, FEMALE NYLON, .50 OD X .50 LG
BRG00311	427.10	BEARING; PILLOW BLOCK BALL, STD DUTY 1.500 BORE
BRG00312	796.31	BEARING, CTV, 1.62 BORE
BRG00315	1361.25	BEARING, CTV, 3.00 BORE
BRG00316	1109.90	BEARING, CTV, 2.00 BORE
BRG00317	1505.70	BEARING, CTV, 4.00 BORE
BRG00318	1452.86	BEARING; CTV, 2.00 BORE
BRG00319	1069.97	BEARING; CTV, 3.75 BORE
BRG00323	658.90	BEARING; PILLOW BLOCK BALL, STD DUTY 2.438 BORE
BRG00326	1257.56	BEARING;PILLOW BLOCK, BALL, MEDIUM DUTY,2.188IN.BORE, 9.000 MTG CENTER, 3.062 BASE SHAFT, CAST IRON HOUSING, ALEMITE GREASE FITTING, ECCENTRIC LOCKING DEVICE
BRG00327	4.34	BEARING, NYLON, 3/8 BORE

BRG00328	360.58	BEARING; PILLOW BLOCK, 1.94 BORE
BRG00329	991.27	BEARING, CTV, 2.00 BORE
BRG00332	416.95	BEARING;PILLOW BLOCK, BALL, MEDIUM DUTY,1.438IN.BORE, 6.000 MTG CENTER, 2.125 BASE SHAFT, CAST IRON HOUSING, ALEMITE GREASE FITTING, ECCENTRIC LOCKING DEVICE
BRG00334	371.14	BEARING; FLANGE TWO BOLT, MEDIUM DUTY 1.688 BORE
BRG00335	266.63	BEARING;FLANGE, TWO BOLT,MEDIUM DUTY,1.938IN. BORE,7.250 MTG CENTER, CAST IRON HOUSING, ADAPTER GREASE FITTING, SET SCREW LOCKING DEVICE
BRG00340	1101.68	BEARING; PILLOW BLOCK, BALL, MEDIUM DUTY, 2.938IN.BORE
BRG00341	933.74	BEARING;PILLOW BLOCK, BALL, MEDIUM DUTY,2.688IN.BORE, 11.813 MTG CENTER, 4.000 BASE SHAFT, CAST IRON HOUSING, ALEMITE GREASE FITTING, SET SCREW LOCKING DEVICE
BRG00342	744.63	BEARING;PILLOW BLOCK, BALL, MEDIUM DUTY,2.438IN.BORE, 11.250 MTG CENTER, 3.625 BASE SHAFT, CAST IRON HOUSING, ALEMITE GREASE FITTING, SET SCREW LOCKING DEVICE
BRG00343	1882.73	BEARING, CTV, 2.00 BORE
BRG00344	1531.54	BEARING, CTV, 1.62 BORE
BRG00345	527.35	BEARING;PILLOW BLOCK, BALL, MEDIUM DUTY,1.688IN.BORE, 7.500 MTG CENTER, 2.625 BASE SHAFT, CAST IRON HOUSING, ALEMITE GREASE FITTING, ECCENTRIC LOCKING DEVICE
BRG00346	1263.76	BEARING;
BRG00347	792.79	BEARING;
BRG00348	796.31	BEARING;
BRG00349	907.89	BEARING;
BRG00350	1031.21	BEARING; PILLOW BLOCK, 2 7/16 BORE, TWO BOLT MOUNTING.
BRG00351	708.23	BEARING;
BRG00353	348.84	BEARING;PILLOW BLOCK, BALL, MEDIUM DUTY, 1.688IN. BORE, 7.000 MTG CENTER, 2.375 BASE SHAFT, CAST IRON HOUSING, ADAPTER GREASE FITTING, SET SCREW LOCKING DEVICE
BRG00354	537.93	BEARING; PILLOW BLOCK BALL, MED. DUTY, 2.188 BORE
BRG00355	643.62	BEARING; PILLOW BLOCK, 2.188 BORE
BRG00356	1047.65	BEARING;
BRG00357	43.47	BEARING;
BRG00358	677.87	BEARING; PILLOW BLOCK, 2.438 BORE
BRG00359	656.56	BEARING;PILLOW BLOCK, BALL,MEDIUM DUTY,1.938IN. BORE,8.250 MTG CENTER, 2.812 BASE SHAFT, CAST IRON HOUSING, ALEMITE GREASE FITTING, ECCENTRIC LOCKING DEVICE
BRG00360	223.16	BEARING;PILLOW BLOCK, BALL, STANDARD DUTY, 1.938IN. BORE, 6.250 MTG CENTER, 2.250 BASE SHAFT, CAST IRON HOUSING, ADAPTER GREASE FITTING, SET SCREW LOCKING DEVICE
BRG00365	392.28	BEARING;PILLOW BLOCK, BALL, MEDIUM DUTY,1.938IN. BORE,7.750 MTG CENTER, 2.750 BASE SHAFT, CAST IRON HOUSING, ADAPTER GREASE FITTING, SET SCREW LOCKING DEVICE
BRG00366	1031.21	BEARING; PILLOW BLOCK BALL, MED. DUTY, 2.938 BORE
BRG00367	842.12	BEARING;PILLOW-BLOCK, BALL, MEDIUM DUTY,2.688IN.BORE, 10.750 MTG CENTER, 3.750 BASE SHAFT, CAST IRON HOUSING, ADAPTER GREASE FITTING, SET SCREW LOCKING DEVICE
BRG00368	569.63	BEARING; PILLOW BLOCK, 1.94 BORE
BRG00369	1602.16	BEARING; PILLOW BLOCK, 2.68 BORE
BRG00370	1188.53	BEARING; PILLOW BLOCK, ROLLER, 2.69 BORE
BRG00371	1755.89	BEARING;
BRG00373	2189.25	BEARING; INSERT, 3.938 BORE, RUBBER CUSHIONED
BRG00374	3084.22	BEARING;
BRG00375	1899.17	BEARING;PILLOW-BLOCK, BALL, MEDIUM DUTY,3.938IN.BORE, 13.938 MTG CENTER, 5.125 BASE SHAFT, CAST IRON HOUSING, ADAPTER GREASE FITTING, SET SCREW LOCKING DEVICE
BRG00378	45.82	BEARING; SLEEVE, FLANGE, .938 BORE, 1/8 PIPE PLUG, 2 BOLT MOUNTING, RUBBER MOUNT
BRG00385	68.36	BEARING;PILLOW BLOCK, BALL, LIGHT DUTY,1.000IN.BORE, 3.750 MTG CENTER, 1.313 BASE SHAFT, STEEL/RUBBER HOUSING, NO GREASE FITTING, SET SCREW LOCKING DEVICE
BRG00386	68.36	BEARING;INSERT,1.00 BORE
BRG00391	103.35	BEARING;PILLOW BLOCK, BALL, LIGHT DUTY,.938IN.BORE, 4.000 MTG CENTER, 1.438 BASE SHAFT, MALLEABLE HOUSING, NO GREASE FITTING, SET SCREW LOCKING DEVICE
BRG00396	1979.03	BEARING, CENTRIFUGAL COMPRESSOR, 3.50 BORE 6.00 OD X 1.62 WIDE
BRG00398	489.78	BEARING; PILLOW BLOCK BALL, STD DUTY 1.688 BORE
BRG00399	549.66	BEARING; PILLOW BLOCK BALL, STD. DUTY, 1.938 BORE
BRG00404	913.77	BEARING; FLANGE, 2-11/16 INCH BORE
BRG00406	472.15	BEARING; ROLLER, PB, MEDIUM DUTY, 2 BOLT
BRG00417	179.50	BEARING;FLANGE, TWO BOLT, STANDARD DUTY,2.188IN.BORE, 7.250 MTG CENTER, CAST/MALL HOUSING, ADAPTER GREASE FITTING, SET SCREW LOCKING DEVICE
BRG00428	3551.67	BEARING; BABBIT, 3.50
BRG00430	1341.27	BEARING, CTV, 3.00 BORE
BRG00431	2159.91	BEARING, CTV, 4.25 BORE
BRG00432	2755.37	BEARING-CENTRAVAC MOTOR, 7.38 OD X 3.00 WIDE
BRG00455	427.10	BEARING; PILLOW BLOCK, BALL, STD. DUTY 1.50 BORE
BRG00456	325.34	BEARING; PILLOW BLOCK BALL, STD. DUTY, 2.188 BORE
BRG00459	1078.89	BEARING, CTV MOTOR, 3.00 BORE, 5.97 OD X 2.88 WIDE
BRG00468	1959.53	BEARING, CTV MOTOR, 3.00 BORE, 5.97 OD X 3.00 WIDE
BRG00491	611.91	BEARING;THRUST,4.00 BORE
BRG00493	2524.00	BEARING;THRUST,4.50 BORE
BRG00494	559.06	BEARING;THRUST,4.252 BORE
BRG00500	153.88	BEARING, UNDERSIZED, 4-8 CYL
BRG00502	209.07	BEARING, REMFG, .020 UNDERSIZED, E COMPRESSOR
BRG00511	4176.50	BEARING;THRUST
BRG00512	3873.48	BEARING;THRUST
BRG00513	3525.83	BEARING;THRUST
BRG00514	2453.53	BEARING;JOURNAL
BRG00516	276.02	BEARING; SLEEVE, 1.25 BORE
BRG00517	279.76	BEARING; SLEEVE, 1.38 BORE
BRG00520	92.80	BEARING, PILLOW BLOCK BALL, LT. DUTY 1.000 BORE
BRG00523	2.55	BEARING; NYLON
BRG00524	61.07	BEARING;
BRG00525	461.59	BEARING;FLANGE, FOUR BOLT, MEDIUM DUTY,1.938IN.BORE, 5.125 MTG CENTER, CAST IRON HOUSING, ALEMITE GREASE FITTING, SET SCREW LOCKING DEVICE
BRG00526	591.95	BEARING;FLANGE, FOUR BOLT, MEDIUM DUTY,2.188IN.BORE, 5.750 MTG CENTER, CAST IRON HOUSING, ALEMITE GREASE FITTING, SET SCREW LOCKING DEVICE
BRG00527	265.44	BEARING, ABS PUMP, 1.34 BORE
BRG00528	445.49	BEARING;PUMP SHAFT
BRG00529	422.38	BEARING; PILLOW BLOCK BALL, MED. DUTY, 1.688 BORE
BRG00530	475.68	BEARING;PILLOW-BLOCK, BALL, MEDIUM DUTY,1.938IN.BORE, 8.875 MTG CENTER, 3.125 BASE SHAFT, CAST IRON HOUSING, ALEMITE GREASE FITTING, SET SCREW LOCKING DEVICE
BRG00531	575.50	BEARING;PILLOW-BLOCK, BALL, MEDIUM DUTY, 2.188" BORE, 10.250 MTG CENTER, 3.500 BASE SHAFT, CAST IRON HOUSING, ALEMITE GREASE FITTING, SET SCREW LOCKING DEVICE
BRG00536	252.53	BEARING; FLANGE FOUR BOLT, MEDIUM DUTY 1.938 BORE
BRG00537	52.86	BEARING, MAIN, 40 T, .020 UNDERSIZE, M & R COMPRESSOR
BRG00538	109.23	BEARING, MAIN, 50-60 T MODEL R COMPRESSOR
BRG00541	29.37	BEARING; BALL JOINT, ROD END, .312 BORE
BRG00545	30.54	BEARING; FLANGED, INSERT, .75 BORE
BRG00546	2.82	BEARING; SNAP-IN, .312 BORE
BRG00548	342.96	BEARING; PILLOW BLOCK,1 5/8IN.BORE
BRG00550	18.79	BEARING; BALL JOINT, .25-.31 ROD
BRG00551	314.85	BEARING; ABS PUMP, FLANGED, 1.13 BORE
BRG00552	194.62	BEARING; ABSORPTION PUMP, 1.13 BORE
BRG00559	84.97	BEARING; PILLOW BLOCK BALL, STD DUTY, .750 BPRE
BRG00560	128.03	BEARING; 1-1/2 IN.
BRG00562	9.83	BEARING;
BRG00564	23.49	BEARING; ROLLER, .62 BORE, .88 OD X .75 WIDE, 1 ROLL CYLINDRICAL
BRG00568	29.37	BEARING;CAM FOLLOWER
BRG00573	139.78	BEARING; 3/4 INCH, ORDER QTY. SHOULD BE NUMBER PIECES REQUIRED
BRG00575	1039.00	BEARING, CTV, 5.60 BORE
BRG00576	1226.98	BEARING, CTV, 6.40 BORE
BRG00578	360.11	BEARING; THRUST BALL
BRG00579	479.19	BEARING;THRUST BALL
BRG00580	268.97	BEARING;BALL, SINGLE ROW ANGULAR CONTACT (SET OF 2)
BRG00581	411.08	BEARING;BALL, SINGLE ROW ANGULAR CONTACT (SET OF 2)
BRG00583	563.75	BEARING;BALL, SINGLE ROW DEEP GROOVE (SET OF 2)
BRG00584	1253.19	BEARING;BALL, SINGLE ROW ANGULAR CONTACT (SET OF 2)
BRG00585	588.43	BEARING;BALL, SINGLE ROW DEEP GROOVE
BRG00586	1355.37	BEARING;BALL, SINGLE ROW ANGULAR CONTACT (SET OF 2)
BRG00587	343.03	BEARING-LINK
BRG00588	533.22	BEARING-LINK
BRG00600	27.02	BEARING; BALLJOIN, ROD-END
BRG00604	6579.51	BEARING, CCW ROTATION, 3.515 BORE
BRG00605	6579.51	BEARING, CW ROTATION, 3.515 BORE
BRG00612	66.95	BEARING;
BRG00632	10.87	BEARING; RUBBER ISOLATOR, 2 1/2 OD
BRG00634	83.77	BEARING; .75 BORE, CL5 BB FLG 2 BOLT MTG
BRG00636	2.95	BEARING; FLANGED INSERT, .400 BORE

BRG00637	94.57	BEARING;BALL, ISOLATOR ASM, 1.0IN. BORE, 2.55 IN. OUTSIDE DIA.
BRG00638	175.93	BEARING;BLOWER
BRG00639	906.71	BEARING;FAN SHAFT
BRG00640	92.29	BEARING; INSERT, .625 BORE
BRG00642	124.50	BEARING; FLANGE TWO BOLT STD. DUTY, 1.188 BORE
BRG00646	105.96	BEARING; FLANGE, TWO BLT LT. DUTY, .938 BORE BOLT HOLT PATTERN CENTER TO CENTER 3.00
BRG00647	124.19	BEARING;FLANGE, TWO BOLT, LIGHT DUTY,1.188IN.BORE, 3.563 MTG CENTER, CAST IRON HOUSING, COMP/ALEMITE GREASE FITTING, SKWEZLOC LOCKING DEVICE
BRG00648	143.55	BEARING; FLANGE TWO BOLT LT. DUTY, 1.438 BORE
BRG00649	140.94	BEARING;PILLOW-BLOCK, BALL, STANDARD DUTY,1.188IN.BORE, 4.750 MTG CENTER, 1.688 BASE SHAFT, CAST IRON HOUSING, ADAPTER/ALEM GREASE FITTING, SKWEZLOC LOCKING DEVICE
BRG00650	164.83	BEARING;PILLOW-BLOCK, BALL, STANDARD DUTY,1.438IN.BORE, 5.000 MTG CENTER, 1.875 BASE SHAFT, CAST IRON HOUSING, ADAPTER/ALEM GREASE FITTING, SKWEZLOC LOCKING DEVICE
BRG00652	280.72	BEARING; PILLOW BLOCK, BALL,STD.DUTY,2.188BORE
BRG00653	32.31	BEARING, INSERT, DAMPER, .260 BORE
BRG00654	27.35	BEARING, RUBBER CUSHIONED, .75 BORE, PERMANENTLY LUBED, SET SCREW LOCKING DEVICE
BRG00662	188.30	BEARING;
BRG00668	16.45	BEARING;(INLET), .76 ID
BRG00669	62.26	BEARING;(DRIVE GEAR), .64 ID
BRG00670	27.54	BEARING; (TAKE UP SPRING), .643 ID X .847 OD
BRG00672	27.54	BEARING;(TAKE-UP SPRING) .913 ID X 1.152 OD
BRG00673	63.43	BEARING;(DRIVE GEAR), .91 ID
BRG00675	198.50	BEARING;PILLOW BLOCK, 1.19 BORE,BALL, CLASS 5, .50 IN. BOLT SIZE
BRG00678	151.16	BEARING;
BRG00681	117.58	BEARING; ORDER QTY SHOULD BE NUMBER OF PIECES REQUIRED
BRG00688	274.84	BEARING;PILLOW BLOCK, BALL, CLASS 5, 1.69 IN. BORE, .50 IN. BOLT SIZE
BRG00697	57.56	BEARING; INSERT, .750 BORE
BRG00700	96.96	BEARING; INSERT, BALL, .750 BORE
BRG00701	120.98	BEARING;
BRG00706	140.94	BEARING; PILLOW BLOCK 1 7/16 BORE
BRG00707	36.86	BEARING; BRACKET, 13.0 DIAMETER
BRG00714	139.78	BEARING;1IN.BORE,2.53OD X 1.39 WIDE,W/RUBBER CUSHION,2 WK LD
BRG00720	301.85	BEARING; PILLOW BLOCK, 1 15/16
BRG00721	32.32	BEARING; 5/8 INCH, QTY BREAKS AVAILABLE; 1 WEEK LEADTIME
BRG00723	130.38	BEARING;
BRG00724	118.63	BEARING;
BRG00740	86.58	BEARING; CARTRIDGE, BALL 1.00 BORE
BRG00751	90.02	BEARING; BALL, 1.00 BORE 2 BOLT MTG
BRG00756	65.77	BEARING;
BRG00760	162.09	BEARING;BALL JOINT, 90 DEGREE, LEFT HAND
BRG00783	12.41	BEARING; BLADE AXLE
BRG00791	545.58	BEARING; PILLOW BLOCK, BALL, 2.688 BORE
BRG00804	177.47	BEARING; .94 BORE
BRG00819	34.07	BEARING; JOINT-BALL, 90 DEG. (LEFT HAND)
BRG00864	248.99	BEARING; PILLOW BLOCK
BRG00868	517.96	BEARING; FLANGE
BRG00870	99.13	BEARING, 1.19 BORE, 3.09 OD X 1.19 WIDE
BRG00875	425.18	BEARING; PILLOW BLOCK, ROLLER,1.483IN.BORE
BRG00876	231.38	BEARING; FAN SHAFT
BRG00877	512.08	BEARING; 2.44 BORE
BRG00879	386.41	BEARING; FAN SHAFT
BRG00881	442.79	BEARING; FAN SHAFT
BRG00882	37.11	BEARING; SNAP IN NYLINER 9/16 HOUSING BORE FOR .50 SHAFT, .040-.075 PLATE THICKNESS
BRG00883	542.62	BEARING; PILLOW BLOCK, 2 3/16" BORE, 2 WKS, QTY BRK AVAIL.
BRG00885	154.77	BEARING; AND FRAME ASSEMBLY (INCLUDES: BEARING, BEARING CUP & SPIDER),BLUISH GRAY
BRG00901	475.68	BEARING; PILLOW BLOCK, 2 7/16
BRG00907	994.81	BEARING;
BRG00921	2031.75	BEARING; 2 15/16, SPLIT PILLOW BLOCK
BRG00957	130.38	BEARING; 1.00 BORE, PILLOW BLK
BRG00958	158.57	BEARING; 1.44 BORE, PILLOW BLK
BRG00960	218.46	BEARING; 1.69 BORE, PILLOW BLOCK
BRG00962	37.59	BEARING; ROD END, .25 BORE
BRG00963	37.59	BEARING; ROD END, .25 BORE, SINGLE END, LH THD
BRG00974	10.87	BEARING; BALL FLANGE, 1.00 BORE
BRG00980	453.97	BEARING;END, FAN SHAFT
BRG01091	118.63	BEARING;1.25 BORE, BB CL2, PILLOW BLOCK,RUBBER MTD CARTRIDGE
BRG01097	63.43	BEARING; BALL JOINT
BRG01098	81.04	BEARING; RUBBER CUSHIONED, 1 IN. INNER DIA, 2.25" OUTSIDE DIA.,WITH LOCKING COLLAR
BRG01099	258.39	BEARING; PILLOW BLOCK
BRG01126	274.84	BEARING; 1.19 BORE CL5 BB PB 2 BOLT MTG PLUG OR 1/8 NPTI ADP & PLUG
BRG01148	95.14	BEARING; .50 BORE, CL5, BB, FLG, 2 BOLT MOUNTING
BRG01152	229.04	BEARING; PILLOW BLOCK
BRG01156	35.24	BEARING; LINKAGE
BRG01163	51.59	BEARING; ROD END 5/16-24 LEFT HAND THREAD
BRG01174	574.34	BEARING; REMANUFACTURED, HEAD, PUMP END, MODEL E, 2.87 BORE, STD CRANKSHAFT
BRG01175	878.52	BEARING; REMANUFACTURED, HEAD ASSEMBLY, STD CRANKSHAFT
BRG01191	93.96	BEARING; 1.00 BORE
BRG01192	135.08	BEARING; 1.19 BORE
BRG01193	139.78	BEARING; 1.44 BORE
BRG01194	175.93	BEARING; 1.69 BORE
BRG01195	406.38	BEARING;REMANUFACTURED, HEAD W/INSERT AND PLUGS
BRG01207	32.32	BEARING; 1.25 BORE, HANGER ASSEMBLY, 2 BOLT MTG, OIL CUP
BRG01208	36.45	BEARING; 1.25 BORE, HANGER ASSEMBLY, 2 BOLT MTG, OIL NIPPLE
BRG01221	90.94	BEARING; 1.19 BORE, RUBBER CARTRIDGE, 300 LB RADIAL LOAD RATING
BRG01222	3431.87	BEARING; RADIAL THRUST, CANTED LOBE, IMPELLER END PINION SHAFT
BRG01223	1822.81	BEARING; RADIAL, CANTED LOBE, MOTOR END PINION SHAFT
BRG01224	3189.92	BEARING; RADIAL, PRELOADED TWO LOBE, GEAR END MOTOR SHAFT
BRG01226	1021.81	BEARING; REMANUFACTURED, HEAD W/INSERT
BRG01238	7509.71	BEARING; RADIAL/THRUST CANTED LOBE, IMPELLER END PINION SHAFT
BRG01239	4588.76	BEARING; RADIAL PRELOADED 3 LOBE, MOTOR END PINION SHAFT, 800TON
BRG01240	6327.01	BEARING; RADIAL PRELOADED 2 LOBE, GEAR END MOTOR SHAFT
BRG01246	468.63	BEARING; CARBON JOURNAL BEARING SLEEVE, 1.375 NOMINAL ID, FOR USE ON 7.5, 15, & 30HP PEERLESS ELECTRIC ABSORPTION PUMP MOTORS.
BRG01247	22.32	BEARING; DRIVE MOTOR
BRG01248	6044.20	BEARING; THRUST BEARING, ABSORPTION PUMP, 3"OD
BRG01249	4130.57	BEARING; THRUST BEARING, ABSORPTION PUMP, 4.25" OD
BRG01254	34.37	BEARING; ROLLER, .88 BORE
BRG01255	170.63	BEARING; SPERICAL, .625 BORE
BRG01256	9.90	BEARING; MOLDED FLANGE SNAP IN, 1.25 ID
BRG01257	8835.73	BEARING; JOURNAL, 9.65 OD X 2.02 WIDE
BRG01264	2419.46	BEARING; BALL, BACK TO BACK PRELOADED PAIR, ANGULAR CONTACT, 4.33 BORE, 7.87 OD
BRG01269	697.65	BEARING; HEAD ASSEMBLY, REMANUFACTURED
BRG01279	16909.19	BEARING; RADIAL/THRUST, CANTED LOBE, IMPELLER END-PINION SHAFT
BRG01280	9939.75	BEARING; RADIAL, CANTED LOBE, MOTOR END PINION SHAFT
BRG01283	238.44	BEARING; FOR DFOA, 1-7/16
BRG01284	850.33	BEARING; 1 7/16 IN. DRIVE-SIDE, FOR DFOA
BRG01286	5153.68	BEARING; BALL ANGULAR CONTACT PRELOADED PAIR, 5.11 BORE, 9.05 OD
BRG01287	13406.85	BEARING; RADIAL, PRELOADED TWO LOBE, GEAR END MOTOR SHAFT
BRG01304	166.35	BEARING; FAN SHAFT
BRG01312	1.98	BEARING; AXEL, 6-16 DIA CYLINDER
BRG01316	48.16	BEARING; FAN SHAFT, 1.00 BORE
BRG01317	58.73	BEARING; FAN SHAFT, 1-3/16 BORE
BRG01322	25.13	BEARING;

BRG01323	50.00	BEARING; ASSEMBLY
BRG01324	47.24	BEARING;
BRG01325	3644.46	BEARING; COMPLETE THRUST BEARING KIT SHIMS AND KEY, 2.875" DIAMETER.
BRG01326	5587.38	BEARING; COMPLETE THRUST BEARING KIT SHIME AND KEY, 4.25" DIAMETER.
BRG01336	1566.77	BEARING; 2.6875 BORE
BRG01337	1801.67	BEARING; 2.6875 BORE
BRG01340	78.62	BEARING; CYLINDER ROLLER, .88 BORE X 1.19 OD X .75 HEIGHT (ONE CARTON = 4 PCS)
BRG01343	70.35	BEARING;
BRG01345	81.04	BEARING; CYLINDERICAL RUBBER MOUNTED CARTRIDGE, 1 INCH BORE
BRG01347	46.56	BEARING; MOLDED FLANGE SNAP-IN, (PACK OF 20) .625 BORE
BRG01392	8.77	BEARING; CROS-FLOW FAN
BRG01395	411.08	BEARING; ROLLER, PB, 1.69 BORE
BRG01396	307.94	BEARING; ROLLER, PB, 2.0 BORE
BRG01397	540.27	BEARING; ROLLER, PB, 2.19 BORE
BRG01398	35.24	BEARING; .75 BORE CLASS 5 BB PB AH
BRG01399	37.59	BEARING; 1.00 BORE CLASS 5 BB PB AH
BRG01400	46.98	BEARING; 1.188 BORE CLASS 5 BB PB AH
BRG01401	106.89	BEARING; 1.438 BORE CLASS 7 BB PB AH
BRG01402	204.37	BEARING; 1.50 BORE CLASS 5 BB PB AH
BRG01403	88.56	BEARING; 1.688 BORE CLASS 5 BB PB AH
BRG01404	111.60	BEARING; 1.938 BORE CLASS 5 BB PP AH
BRG01405	155.03	BEARING; 2.18 BORE CLASS 5 BB PB AH
BRG01406	108.06	BEARING; 1.50 BORE CLASS 7 BB PB AH
BRG01407	189.10	BEARING; 2.438 BORE CLASS 5 BB PB AH
BRG01411	424.00	BEARING: 1.44 BORE SPERICAL ROLLER
BRG01412	424.00	BEARING: 1.44 BORE SPERICAL ROLLER
BRG01415	442.79	BEARING: 1.94 BORE SPERICAL ROLLER
BRG01429	25.13	BEARING; REPLACEMENT BEARING FOR RAM-5 MANIFOLD AND GEARBOX
BRG01441	171.48	BEARING; 2-7/16
BRG01443	7.39	BEARING; FAN ASSEMBLY, INCLUDES VIBRATION ABSORBTION RUBBER
BRG01444	4.22	BEARING; FAN ROTOR
BRG01445	2.24	BEARING; DIFFUSER
BRG01446	14.77	BEARING; FAN
BRG01471	446.16	BEARING; DODGE GRIP-TIGHT, GTAH 103/129176
BRG01473	670.36	BEARING; DODGE BALL BEARING, SCAH 203/123913
BRG01483	499.16	BEARING; REMANUFACTURED HEAD ASSEMBLY PUMP END F
BRG01487	114.03	BEARING; BLOWER BEARING
BRG01488	135.04	BEARING; BLOWER BEARING
BRG01492	578.39	BEARING; ROLLER, PB, 2.44 BORE
BRG01494	877.55	BEARING; BALL BEARING, FLANGE, 1.688 SHAFT DIAMETER, 4 BOLT
BRG01498	555.30	BEARING; 2.938 BORE CLASS 5 BB PB AH
BRG01506	1158.57	BEARING; DRIVE SIDE FOR DFOA225
BRG01509	104.32	BEARING: 1-1/4",FLANGE, RUBBER MOUNTED, SETSCREW LOCK
BRG01510	15.31	BEARING; .76 BORE, DELRIN 500 (NATURAL), TRAQ DAMPER
BRG01524	383.37	BEARING; 1 15/16 INCH
BRG01529	501.47	BEARING;
BRG01542	3625.68	BEARING; DOUBLE ROW RADIAL CONTACT, 7.87 OD X 3.54 WIDE, DBA PRELOAD
BRG01544	134.40	BEARING;PILLOW BLOCK, BALL,1 3/16 BORE, BOA SHAFT LOCK
BRG01545	171.02	BEARING;PILLOW BLOCK, BALL,1 7/16 BORE, BOA SHAFT LOCK
BRG01546	158.65	BEARING;PILLOW BLOCK, BALL,1 7/16 BORE, BOA SHAFT LOCK
BRG01547	197.47	BEARING;PILLOW BLOCK, BALL,1 1/2 BORE, BOA SHAFT LOCK
BRG01548	202.84	BEARING;PILLOW BLOCK, BALL,1 1/2 BORE, BOA SHAFT LOCK
BRG01550	197.80	BEARING;PILLOW BLOCK, BALL,1 11/16 BORE, BOA SHAFT LOCK
BRG01551	174.71	BEARING;PILLOW BLOCK, BALL,1 11/16 BORE, BOA SHAFT LOCK
BRG01552	293.88	BEARING;PILLOW BLOCK, BALL,2 BORE, BOA SHAFT LOCK
BRG01554	309.68	BEARING;PILLOW BLOCK, BALL,2 3/16 BORE, BOA SHAFT LOCK
BRG01555	267.54	BEARING;PILLOW BLOCK, BALL,2 3/16 BORE, BOA SHAFT LOCK
BRG01556	331.83	BEARING;PILLOW BLOCK, BALL,1 15/16 BORE, BOA SHAFT LOCK
BRG01557	337.82	BEARING;PILLOW BLOCK, BALL,2 3/16 BORE, BOA SHAFT LOCK
BRG01558	377.26	BEARING;PILLOW BLOCK, BALL,2 7/16 BORE, BOA SHAFT LOCK
BRG01559	200.88	BEARING;FLANGE, BALL,1 11/16 BORE, SET SCREW
BRG01560	240.53	BEARING;FLANGE, BALL,1 15/16 BORE, SET SCREW
BRG01561	287.69	BEARING;FLANGE, BALL,2 3/16 BORE, SET SCREW
BRG01562	395.31	BEARING;FLANGE, BALL,2 7/16 BORE, SET SCREW
BRG01563	96.76	BEARING;PILLOW BLOCK, BALL,3/4 BORE, SET SCREW
BRG01564	67.44	BEARING;PILLOW BLOCK, BALL,1 BORE, SET SCREW
BRG01565	63.41	BEARING;FLANGE, BALL,15/16 BORE, SET SCREW
BRG01566	300.99	BEARING;FLANGE, BALL,2 3/16 BORE, SET SCREW
BRG01567	101.28	BEARING;FLANGE, BALL,15/16 BORE, SET SCREW
BRG01568	119.05	BEARING;FLANGE, BALL,1 3/16 BORE, SET SCREW
BRG01569	180.93	BEARING;FLANGE, BALL,1 3/4 BORE, SET SCREW
BRG01575	4.76	BEARING; BLOWER WHEEL
BRG01578	26.39	BEARING - BALL; .750 BORE, BB CTRG, SINGLE ROW - RADIAL CONTACT, RUBBER CUSHIONED
BRG01579	25.34	BEARING; BALL; 1.0 BORE, BB CRTG, RUBBER MOUNT
BRG01581	1234.96	BEARING; SET, NON K4 SHAFT, 2.16 BORE, 4.72 OD X 2.28 WIDE, DOUBLE ROW BALL, RADIAL CONTACT, WITH SHOELOK NUT
BRG01582	3248.20	BEARING; SET, NON K4 SHAFT, 3.54 BORE, 7.48 OD X 3.38 WIDE, DOUBLE ROW BALL, RADIAL CONTACT, WITH SHOELOK NUT
BRG01583	1198.07	BEARING; SET, 2.16 BORE, 4.72 OD X 2.28 WIDE, DOUBLE ROW BALL, RADIAL CONTACT, WITH SHOELOK NUT
BRG01584	3067.73	BEARING; SET, 3.54 BORE, 7.48 OD X 3.38 WIDE, DOUBLE ROW BALL, RADIAL CONTACT, WITH SHOELOK NUT
BRG01585	5597.38	BEARING; SET, WITH CERAMIC BALLS, 2.16 BORE, 4.72 OD X 2.28 WIDE, DOUBLE ROW BALL, RADIAL CONTACT, WITH SHOELOK NUT
BRG01586	16190.48	BEARING; SET, WITH CERAMIC BALLS, 3.54 BORE, 7.48 OD X 3.38 WIDE, DOUBLE ROW BALL, RADIAL CONTACT, WITH SHOELOK NUT
BRG01589	22963.13	BEARING; SET, WITH CERAMIC BALLS, DOUBLE ROW RADIAL CONTACT, 7.87 OD X 3.54 WIDE
BRG01597	145.42	BEARING;FLANGE, TWO BOLT,STANDARD DUTY,1.938IN. BORE,6.188 MTG CENTER, CAST/MALL HOUSING
BRG01599	157.93	BEARING; 1.62 BORE
BRG01601	138.79	BEARING;FLANGE, TWO BOLT, STANDARD DUTY,1.438IN.BORE, 5.125 MTG CENTER
BRG01602	92.52	BEARING; .75 BORE, CL5 BB FLG 2 BOLT MTG
BRG01603	280.77	BEARING; BALL, FLANGE, CLASS 7, 2-BOLT MTG
BRG01604	138.79	BEARING; 1.44 BORE,
BRG01606	220.15	BEARING;FLANGE, TWO BOLT,MEDIUM DUTY,1.938IN. BORE,7.250 MTG CENTER
BRG01607	248.86	BEARING;
BRG01610	73.39	BEARING; PILLOW BLOCK BALL, STD DUTY, .750 BORE
BRG01611	76.57	BEARING, PILLOW BLOCK BALL, LT. DUTY 1.000 BORE
BRG01614	178.67	BEARING;PILLOW BLOCK, BALL, STANDARD DUTY, 1.750IN. BORE, 5.750 MTG CENTER, 2.125 BASE SHAFT
BRG01615	204.19	BEARING;PILLOW BLOCK, BALL, STANDARD DUTY, 1.938IN. BORE, 6.250 MTG CENTER, 2.250 BASE SHAFT
BRG01616	245.66	BEARING;PILLOW-BLOCK, BALL, STANDARD DUTY,2.438IN.BORE, 7.250 MTG CENTER, 2.750 BASE SHAFT
BRG01618	271.19	BEARING; PILLOW BLOCK, BALL BEARING, 1.69 BORE 2 BLT
BRG01619	239.29	BEARING; BALL, 1.94 BORE
BRG01621	379.67	BEARING; PILLOW BLOCK, BALL, 2.438 BORE
BRG01622	708.28	BEARING; PILLOW BLOCK, BALL, 2.688 BORE
BRG01635	739.68	BEARING; PB 2 3/16 HDB
BRG01637	936.51	BEARING; SET, NON K4 SHAFT, 2.16 BORE, 4.72 OD X 2.28 WIDE, DOUBLE ROW BALL, RADIAL CONTACT, WITH 6 SHOE STYLE SHOELOK NUT
BRG01638	2349.21	BEARING; SET, NON K4 SHAFT, 3.54 BORE, 7.48 OD X 3.38 WIDE, DOUBLE ROW BALL, RADIAL CONTACT, WITH 6 SHOE STYLE SHOELOK NUT
BRG01639	911.11	BEARING; SET, 2.16 BORE, 4.72 OD X 2.28 WIDE, DOUBLE ROW BALL, RADIAL CONTACT, WITH 6 SHOE STYLE SHOELOK NUT
BRG01640	2222.22	BEARING; SET, 3.54 BORE, 7.48 OD X 3.38 WIDE, DOUBLE ROW BALL, RADIAL CONTACT, WITH 6 SHOE STYLE SHOELOK NUT
BRG01641	3936.51	BEARING; SET, WITH CERAMIC BALLS, 2.16 BORE, 4.72 OD X 2.28 WIDE, DOUBLE ROW BALL, RADIAL CONTACT, WITH 6 SHOE STYLE SHOELOK NUT
BRG01642	16190.48	BEARING; SET, WITH CERAMIC BALLS, 3.54 BORE, 7.48 OD X 3.38 WIDE, DOUBLE ROW BALL, RADIAL CONTACT, WITH 6 SHOE STYLE SHOELOK NUT
BRG01651	739.68	BEARING; P2B-SCMAH-203/126840
BRG01656	32.54	BEARING; BALL, 1.0 BORE, PILLOW BLOCK
BRG01657	32.54	BEARING; 1.0 BORE
BRG01660	2047.62	BEARING; PSB2211L 2 11/16

BRG01661	2047.62	BEARING;PSB2211LE 2-11/16
BRG01662	2047.62	BEARING; P2BS2215L 2 15/16
BRG01663	2047.62	BEARING; P2BS2215LE 2 15/16
BRK00274	154.43	BRACKET; BEARING
BRK00275	130.35	BRACKET;
BRK00277	14.01	BRACKET; BEARING ASSY
BRK00312	483.68	BRACKET, MOTOR MOUNTING
BRK00323	16.82	BRACKET; SOLENOID AIR WAVE
BRK00325	300.01	BRACKET; PILOT BURNER
BRK00346	84.71	BRACKET, Z DAMPER ASSEMBLY
BRK00348	22.41	BRACKET;CAPACITOR STRAP
BRK00351	216.83	BRACKET; MOTOR MOUNT, 7.12 ID
BRK00367	405.51	BRACKET;ACTUATOR
BRK00399	293.42	BRACKET;Z
BRK00529	300.08	BRACKET; PIN ASSEMBLY
BRK00530	193.50	BRACKET; PIN ASSEMBLY
BRK00531	474.74	BRACKET; PIN ASSEMBLY
BRK00532	537.38	BRACKET;ASSEMBLY
BRK00549	56.93	BRACKET;CAPACITOR
BRK00564	3296.82	BRACKET;BEARING
BRK00569	4811.72	BRACKET;BEARING
BRK00624	34.79	BRACKET; CRADLE MOTOR MOTOR MOUNT
BRK00640	73.72	BRACKET; CAPACITOR
BRK00688	75.62	BRACKET; CONNECTING, HEAT SINK
BRK00692	3.70	BRACKET; PILOT
BRK00727	103.51	BRACKET;OIL FILTER MTG
BRK00742	390.65	BRACKET;MOTOR MOUNT
BRK00745	214.95	BRACKET;& SCREW ASSEMBLY FOR MOUNTING THT0282 ON FIRST TIME, REPLACEMENT OF THT0219
BRK00751	144.21	BRACKET; SWITCH
BRK00755	3.80	BRACKET; PILOT RELIT
BRK00758	34.63	BRACKET; ENCLOSURE NOMINAL 10 INCHES INCLUDES: GID00024, CLP00177 & MNT00527
BRK00759	38.26	BRACKET;ENCLOSURE-NOM.14IN.INCLUDES GID-24,CLP-177 & MNT-527
BRK00760	34.50	BRACKET; ENCLOSURE-NON. 18 IN. INCLUDES GID00024, CLP00177 & MNT00527
BRK00764	38.60	BRACKET;ENCLOSURE-NOM.20IN.INCLUDES GID-24,CLP-177 & MNT-527
BRK00770	17.76	BRACKET;WALL-TYPE X ENCL. 4"DEEP, 3/4, 1, 1.25 INCH CA ELEMENT, INCLUDES GID-24 AND MNT-527
BRK00793	85.80	BRACKET, FRONT SUPPORT
BRK00794	6.52	BRACKET;TEMPERATURE LIMITER
BRK00821	32.14	BRACKET; ACTUATOR TO DRIVE ROD
BRK00822	334.65	BRACKET;LINKAGE
BRK00830	486.88	BRACKET;MOTOR
BRK00859	386.95	BRACKET; IGNITOR
BRK00861	9.91	BRACKET; CONTROL BOX
BRK00865	57.72	BRACKET;
BRK00870	26.14	BRACKET; HANGER,MOTOR
BRK00874	27.42	BRACKET;
BRK00875	17.62	BRACKET; HS1
BRK00879	74.74	BRACKET, MOTOR MOUNTING
BRK00914	235.68	BRACKET; RELAY
BRK00926	0.30	BRACKET;
BRK00934	204.94	BRACKET;PILOT
BRK00947	70.38	BRACKET; PRESSURE SWITCH MOUNTING
BRK00962	390.48	BRACKET;COVER ASSEMBLY
BRK00971	65.22	BRACKET; MOUNTING, HORIZONTAL WALL, 2-5 KW
BRK00972	77.13	BRACKET; HORIZONTAL, WALL MOUNTING, 7-20 KW BRACKET
BRK00973	101.59	BRACKET; MOUNTING HORIZONTAL WALL , 25-50 KW
BRK00975	36.68	BRACKET;DUST SHIELD (HORIZ. DISCHARGE) 7.5-20 KW
BRK00977	125.10	BRACKET;CEILING MOUNTING (VERTICAL DISCHARGE) 2-5 KW
BRK00978	135.45	BRACKET;CEILING MTG. (VERTICAL DISCHARGE) 7-20 KW
BRK00983	56.30	BRACKET; FLOW CONTROL SUPPORT
BRK01004	75.48	BRACKET, PILOT BURNER
BRK01033	60.54	BRACKET; HGBP VALVE MOUNTING
BRK01049	59.34	BRACKET;CONNECTOR
BRK01058	94.24	BRACKET; MOTOR MOUNTING
BRK01072	2.96	BRACKET;BURNER ROD
BRK01117	379.26	BRACKET;BLOCKOFF ECONOMIZER
BRK01118	292.44	BRACKET;ECONOMIZER BLOCKOFF
BRK01123	313.92	BRACKET;OUTSIDE AIR
BRK01124	450.42	BRACKET;MIST ELIMINATOR
BRK01125	458.84	BRACKET; OUTSIDE AIR
BRK01126	515.95	BRACKET;MIST ELIMINATOR
BRK01128	17.62	BRACKET;POTENTIOMETER
BRK01132	95.96	BRACKET; BLOWER MOTOR MOUNTING, USED WITH 10IN. BLOWER, ALSO NEED BRK01134 AND BLT00202
BRK01133	52.68	BRACKET; BLOWER MOTOR MOUNTING, USED WITH 12IN. BLOWER, ALSO NEED BRK01134 AND BLT00202.
BRK01134	60.65	BRACKET; BLOWER TAIL PIECE
BRK01155	583.74	BRACKET;EVAPORATOR FAN SUPPORT
BRK01160	19.05	BRACKET, MOTOR MOUNT
BRK01161	32.49	BRACKET, BEARING ARM
BRK01162	24.16	BRACKET; BEARING ARM
BRK01169	21.45	BRACKET; BEARING
BRK01189	489.92	BRACKET, BLADE LINKAGE
BRK01190	573.55	BRACKET;BLADE LINKAGE
BRK01194	345.08	BRACKET;BAROMETRIC RELIEF BLADE
BRK01195	95.38	BRACKET;BAROMETRIC RELIEF BLADE
BRK01197	526.00	BRACKET;RETURN AIR
BRK01198	339.68	BRACKET;RETURN AIR
BRK01238	86.68	BRACKET;W
BRK01263	187.22	BRACKET;RETAINER
BRK01265	7.40	BRACKET; BURNER
BRK01266	7.40	BRACKET; BURNER
BRK01267	6.82	BRACKET; BURNER
BRK01307	36.56	BRACKET;FILTER
BRK01308	34.79	BRACKET; ANGLE, 17.15 LENGTH
BRK01320	80.42	BRACKET;SENSOR ASSEMBLY
BRK01321	49.53	BRACKET; HOLD DOWN
BRK01322	71.16	BRACKET;LARGE DAMPER BLADE
BRK01328	16.94	BRACKET; GALV SH STL APPROX 7.24 X 3.29
BRK01346	39.58	BRACKET; FILTER
BRK01348	33.12	BRACKET; DRIP TRAY
BRK01350	33.28	BRACKET; DRIP TRAY
BRK01351	25.67	BRACKET;CHANNEL CONN.
BRK01352	37.13	BRACKET;SUPPORT
BRK01358	406.88	BRACKET;DISTRIBUTOR ASSEMBLY
BRK01370	606.62	BRACKET; ASSY., #16 Q-FAN, FRONT BEARING
BRK01373	6.10	BRACKET; BURNER
BRK01375	6.55	BRACKET; BURNER HOLD DOWN
BRK01381	166.22	BRACKET;
BRK01385	14.55	BRACKET;ASSEMBLY, MOTOR MOUNTING
BRK01409	26.75	BRACKET; 3.5 X 6.75, LOW LIMIT SWITCH MOUNTING
BRK01410	10.98	BRACKET;INSIDE, 2IN. CHANNEL

BRK01411	14.31	BRACKET;ISOLATOR SUPPORT
BRK01431	18.80	BRACKET; SERVICE LIQUID VALVE MOUNT, PREPAINTED STEEL
BRK01456	2.34	BRACKET;
BRK01460	21.57	BRACKET;CAPACITOR MOUNTING, 1.19 X 2.06
BRK01462	364.87	BRACKET;FILTER SUPPORT
BRK01464	549.21	BRACKET;FILTER BOTTOM
BRK01493	270.34	BRACKET; BI FAN HOUSING
BRK01516	334.65	BRACKET;DAMPER MOTOR MOUNTING
BRK01526	2.47	BRACKET; BURNER
BRK01527	2.38	BRACKET; BURNER
BRK01528	3.45	BRACKET; BURNER
BRK01529	3.30	BRACKET; BURNER
BRK01530	2.80	BRACKET; BURNER
BRK01532	1.75	BRACKET; DOOR SWITCH
BRK01574	3.87	BRACKET;CONNECTION,COIL ATTACHMENT,FOR AIR HANDLER CONNECT.
BRK01575	13.65	BRACKET;THERMOSTAT MOUNTING
BRK01576	22.43	BRACKET;MOTOR MOUNT, 3.88 LEG
BRK01600	17.25	BRACKET; SERVICE VALVE
BRK01611	131.22	BRACKET;
BRK01632	7.79	BRACKET;MOTOR MOUNT, 13.77 LEG
BRK01642	14.70	BRACKET;LID PIVIT SUPPORT (24-42IN. FAN)
BRK01646	11.04	BRACKET; MOTOR MOUNT 16.88 LEG
BRK01647	5.12	BRACKET;
BRK01655	288.44	BRACKET;DAMPER MOTOR MOUNTING
BRK01658	25.53	BRACKET, ADAPTER
BRK01660	5.38	BRACKET;
BRK01695	327.20	BRACKET;KIT
BRK01696	312.01	BRACKET;KIT
BRK01697	449.26	BRACKET;KIT
BRK01719	231.77	BRACKET;BEARING ARM
BRK01720	27.35	BRACKET;ANGLE
BRK01733	37.24	BRACKET; BRACKET, GALV. SHEET STEEL
BRK01747	440.29	BRACKET;KIT-SCROLL CPRSR DISCHARGE LINE 25 TON UNIT USE QTY 1, 50 TON UNIT USE QTY 2
BRK01754	377.78	BRACKET;BAROMETRIC RELIEF BLADE
BRK01759	24.48	BRACKET;BEARING, JACKSHAFT
BRK01760	41.83	BRACKET; 1" JACKSHAFT BEARING
BRK01781	498.02	BRACKET;MOUNTING (DISCONNECT SWITCH)
BRK01788	26.88	BRACKET; 2.00 X 7.48, FAN HOUSING
BRK01792	34.11	BRACKET; 4.00 X 6.21, FAN HOUSING
BRK01804	285.16	BRACKET; OIL FILTER
BRK01807	31.95	BRACKET; DRIP TRAY, 4.45 X 1.00
BRK01808	35.61	BRACKET; DRIP TRAY
BRK01809	33.18	BRACKET; DRIP TRAY
BRK01810	36.42	BRACKET; DRIP TRAY, REAR
BRK01820	356.60	BRACKET; MOTOR MOUNT
BRK01827	470.92	BRACKET;CIRCUIT BREAKER
BRK01837	58.55	BRACKET; FREEZE CONTROL
BRK01839	70.13	BRACKET; SENSOR
BRK01841	125.40	BRACKET;PURGE MOUNTING
BRK01857	31.06	BRACKET; SUPPORT
BRK01889	3.05	BRACKET; FUSE LINK
BRK01894	493.32	BRACKET; UCM MOUNTING
BRK01895	271.29	BRACKET, UCM MOUNTING
BRK01896	43.14	BRACKET; HUMAN INTERFACE
BRK01897	206.54	BRACKET, UCM MTG
BRK01901	576.96	BRACKET; RELAY
BRK01905	430.38	BRACKET; SUPPORT LEFT HAT SECTION ASSEMBLY
BRK01908	520.29	BRACKET; S/A SENSOR TUBE
BRK01909	152.29	BRACKET; DUCT & SPACE SENSOR
BRK01910	139.60	BRACKET; STATIC AIR, PRESSURE SENSOR
BRK01953	12.85	BRACKET; 12 GA BASE RAIL
BRK01959	1.95	BRACKET; TOP
BRK01960	1.88	BRACKET; TOP
BRK01961	2.86	BRACKET; TOP
BRK01962	1.93	BRACKET; TOP
BRK01963	1.60	BRACKET; TOP
BRK01971	412.54	BRACKET; 2.5 X 9.421 X .034 SST
BRK01972	25.43	BRACKET, MOTOR MTG ARM
BRK01973	21.37	BACKET; MOTOR MOUNTING
BRK01977	10.23	BRACKET; INSIDE 2 1/2IN. CHANNEL
BRK01981	66.11	BRACKET; WITH CONVENIENCE OUTLET
BRK01989	0.34	BRACKET; DOOR SWITCH
BRK01996	402.55	BRACKET; LEFT HAT SECTION
BRK02019	69.34	BRACKET; FF ELEC HEAT
BRK02024	8.00	BRACKET;8415.90.8085 VANE END-CAP LH
BRK02025	7.00	BRACKET;8415.90.8085 SUPPORT,MOTOR
BRK02026	8.00	BRACKET;8415.90.8085 VANE END-CAP RH
BRK02034	38.52	BRACKET; T-STAT DOOR HNG FANCOIL AND FORCEFLOW UNITS
BRK02035	40.39	BRACKET; JACKSHAFT, SIZE 3-17
BRK02036	35.02	BRACKET; JACKSHAFT, SIZE 21-100
BRK02045	539.27	BRACKET; OUTDOOR TOP COVER
BRK02076	123.18	BRACKET, MOTOR MOUNTING
BRK02077	0.63	BRACKET; PRESSURE SWITCH
BRK02127	368.36	BRACKET; CIRCUIT BREAKER
BRK02143	15.13	BRACKET; MOTOR
BRK02189	11.04	BRACKET; FLOW CONTROL
BRK02192	41.74	BRACKET; CONDENSATE OVER FLOW SWITCH MOUNTING
BRK02195	37.29	BRACKET; ANGLE
BRK02196	36.62	BRACKET; ANGLE
BRK02200	225.93	BRACKET;CAST IRON SADDLE 6IN.SHELL (ONE EQUALS A SET OF TWO BRACKETS)
BRK02201	232.86	BRACKET; CAST IRON SADDLE 8IN.SHELL (ONE EQUALS A SET OF TWO BRACKETS)
BRK02203	469.33	BRACKET; CAST IRON SADDLE 12IN. SHELL (ONE EQUALS A SET OF TWO BRACKETS)
BRK02210	40.48	BRACKET; ANGLE
BRK02212	73.60	BRACKET; ACTUATOR MOUNTING
BRK02213	584.13	BRACKET; BELT TIGHTENER ASM.
BRK02216	95.24	BRACKET; CONVEN. OUTLET SWITCH
BRK02218	30.73	BRACKET; BLOWER
BRK02225	32.54	BRACKET;
BRK02278	107.88	BRACKET; WINDBIRD SENSOR
BRK02280	600.11	BRACKET; ACTUATOR DRIVE
BRK02281	597.65	BRACKET; ACTUATOR, MOUNTING
BRK02283	257.97	BRACKET; EQUALIZER LINE
BRK02300	39.47	BRACKET; HORIZONTAL, RECESSED
BRK02309	266.94	BRACKET; MIST ELIMINATOR SUPPORT
BRK02310	10.60	BRACKET; 2.000 X 4.829 ANGLE
BRK02322	155.86	BRACKET; DOUBLE CIRCUIT BREAKER
BRK02339	51.12	BRACKET; BEARING
BRK02340	42.75	BRACKET; SPIDER, BEARING SUPPORT
BRK02342	150.07	BRACKET; (SPIDER) BEARING SUPPORT

BRK02343	118.05	BRACKET; (SPIDER) BEARING SUPPORT, ORDER QTY NEEDED.
BRK02344	354.78	BRACKET, PIVOT DRIVE
BRK02353	37.20	BRACKET; HOUSING THRUST RESTRAINT SUPPORT
BRK02358	316.49	BRACKET; FACE & BYPASS
BRK02368	171.44	BRACKET, LOW AMBIENT DAMPER CONTROLLER
BRK02377	159.90	BRACKET; FUSE
BRK02381	200.58	BRACKET; ACTUATOR MOUNTING
BRK02392	364.74	BRACKET; UPPER FILTER TIE BAR
BRK02393	117.27	BRACKET; ASSEMBLY, MOTOR MOUNTING FOR 5, 7.5, 10 AND 15 HP HIGH CFM UNITS, 35.5 INCHES LONG,
BRK02396	1079.37	BRACKET; CONDENSER MOTOR
BRK02399	402.48	BRACKET; TOP FILTER RACK
BRK02426	27.22	BRACKET; ANTI - SPIN
BRK02431	26.88	BRACKET; 6.50 X 10.456, THRUST RESTRAINT
BRK02436	361.88	BRACKET
BRK02443	2.73	BRACKET; VALVE
BRK02451	3.47	ANGLE; 2.000 X 5.329, SUPPORT
BRK02456	106.35	CHANNEL; 2.5 X 8.470, C
BRK02483	51.83	BRACKET; DAMPER MOTOR MOUNTING
BRK02495	11.56	BRACKET; ACCESS PANEL SWITCH
BRK02502	106.98	BRACKET; CONDENSER MOTOR
BRK02503	520.63	BRACKET; CONDENSER MOTOR
BRK02504	260.32	BRACKET; CONDENSER FAN BEARING MOUNT
BRK02505	924.39	BRACKET; EVAPORATOR MOTOR
BRK02506	152.38	BRACKET; SENSOR TUBE
BRK02517	3.94	BRACKET; SERVICE VALVE
BRK02532	57.87	BRACKET; PILOT
BRK02538	55.51	BRACKET; BLOWER
BRK02539	232.15	BRACKET; MOUNTING
BRK02541	63.46	BRACKET; DRIP TRAY
BRK02542	50.60	BRACKET; CONTROLS
BRK02559	23.23	BRACKET; BLOWER
BRK02562	654.68	BRACKET; FILTER
BRK02569	23.77	BRACKET; DRIP TRAY, FRONT
BRK02575	0.29	BRACKET; FLAME ROLLOUT
BRK02576	25.01	BRACKET; SPACER, HAND CUFF
BRK02579	4.02	BRACKET; METAL SUPPORT
BRK02622	53.39	BRACKET; MOUNTING PLATE ADAPTER FOR SIZE 3DP CITATION TO FREEDOM CONTACTOR
BRK02644	44.27	BRACKET; #10B, HOUSING TO CHANNEL ATTACHMENT
BRK02656	73.32	BRACKET; U SHAPED FOR UNITS UP TO 20 KW
BRK02658	282.60	BRACKET; MODULE MOUNTING
BRK02661	57.70	BRACKET; CONDENSATE SWITCH
BRK02662	43.68	BRACKET; CONDENSATE SWITCH
BRK02666	390.48	BRACKET; CIRCUIT BREAKER
BRK02706	440.71	BRACKET; HEATER BLOCK
BRK02711	761.01	BRACKET; LIFT ASSEMBLY
BRK02718	2.46	BRACKET; TSC # 03 - 30, SHIPPING SPLIT, FLASHING
BRK02720	3.68	BRACKET; TSC #66 - 100, SHIPPING SPLIT FLASHING
BRK02723	109.76	BRACKET; ADAPTER KIT
BRK02730	80.44	BRACKET; BEARING
BRK02733	18.29	BRACKET; TSC 03 - 66, MARINE LIGHT, MOUNTING
BRK02738	73.66	BRACKET; CONDENSATE OVERFLOW SWITCH
BRK02749	18.22	BRACKET; MCCB MARINE LIGHT
BRK02755	2.55	BRACKET; DEFROST CONTROL
BRK02757	30.96	BRACKET; FILTER
BRK02758	25.63	BRACKET; FILTER
BRK02759	27.61	BRACKET; FILTER
BRK02762	27.49	BRACKET; CONTROLS
BRK02763	24.87	BRACKET; CONTROLS
BRK02765	62.88	BRACKET; BLOWER
BRK02774	8.34	BRACKET; MCC, BASE RAIL LIFTING
BRK02776	3.09	BRACKET; AIR FLOW SWITCH / PROBE, MOUNTING
BRK02778	35.96	BRACKET; CONTROL PANEL SUPPORT
BRK02779	37.34	BRACKET; CONTROL PANEL SUPPORT
BRK02782	270.34	BRACKET; OUTSIDE AIR DAMPER
BRK02785	32.29	BRACKET; UNIVERSAL MOUNTING BRACKET FOR 1-11/16 SPHERICAL STAMPED BEARINGS.
BRK02788	39.03	BRACKET; ASSEMBLY (1 CTN = 3 PCS)
BRK02789	260.41	BRACKET; MOTOR (1 CTN = 3 PCS)
BRK02792	65.08	BRACKET; MOTOR ACTUATOR (1 CTN = 3 PCS)
BRK02793	23.01	BRACKET; ARM MOTOR, COMES WITH GROMMETS, (1 CTN = 3 PCS)
BRK02794	34.80	BRACKET; ARM MOTOR (1 CTN = 3 PCS)
BRK02795	74.67	BRACKET; BEARING ARM (1 CTN = 3 PCS)
BRK02799	47.49	BRACKET; ASSEMBLY, HANGING, 6-61, HB1
BRK02805	590.10	BRACKET; SMOKE DETECTOR
BRK02806	590.17	BRACKET; SMOKE DETECTOR
BRK02808	561.84	BRACKET; SMOKE DETECTOR
BRK02810	33.57	BRACKET; ASSEMBLY (1 CTN = 3 PCS)
BRK02826	1.68	BRACKET; BLOWER DOOR SWITCH
BRK02840	4.39	BRACKET; MOTOR SUPPORT
BRK02852	63.88	BRACKET; ACTUATOR MOUNTING
BRK02854	76.57	BRACKET; TRIM RING
BRK02855	70.10	BRACKET; ACTUATOR MOUNTING
BRK02856	67.13	BRACKET; ACTUATOR
BRK02868	4.40	BRACKET; CIRCUIT BREAKER
BRK02870	30.24	BRACKET; 2.75 X 8.04, JACKSHAFT SUPPORT
BRK02875	6.47	BRACKET; 2.00 X 9.52, THRUST RESTRAINT
BRK02884	242.43	BRACKET; DP SWITCH AND TRANSUCER
BRK02885	17.03	BRACKET; MOTOR ARM, 3.7 X 2.5
BRK02901	40.73	BRACKET; .05 INCH JACKSHAFT, SUPPORT
BRK02902	5.49	BRACKET; 2 INCH, CORNER
BRK02913	34.57	BRACKET; BRAZED PLATE OIL COOLER, 16 GA
BRK02917	1.68	BRACKET; 2.00 X 4.53 AVERAGING TEMP SENSOR
BRK02930	558.62	BRACKET; PIN ASSY, VANE AND SHROUD
BRK02935	84.15	BRACKET; ELECTRIC HEAT, 4.60 X 29.50 X 18 GA.
BRK02940	191.09	BRACKET; CIRCUIT BREAKER MOUNTING
BRK02941	47.49	BRACKET; RPL HIGH LIMIT FOR 100/125 ROOFTOP UNIT, STERLING L. H., TRANE R.H.
BRK02948	26.95	BRACKET; TSC 50B OR C, THRUST RESTRAINT
BRK02957	131.11	BRACKET; MOUNTING, DISCONNECT SWITCH
BRK02975	174.80	BRACKET; ADJUSTMENT, MOTOR (IDLER GEAR)
BRK02976	104.87	BRACKET; BEARING, 3 ARM WELDED ASSEMBLY, 15 1/4 DIA, 2 5/8 SOCKET SIZE
BRK02977	174.80	BRACKET; MOTOR MOUNTING PLATE, BOTTOM, 14.5 X 8.0. INCLUDES (4) 0.31-18 X 0.75 HEX MACH SCREWS.
BRK02978	174.80	BRACKET; MOTOR MOUNTING PLATE, TOP, 11.7 X 7.8. INCLUDES (4) .31-18 HEX RIVNUTS.
BRK02979	7.15	BRACKET; MOTOR ARM, 5.25 X 4.44 (CONTAINS A QTY OF 4 BRACKETS)
BRK02983	403.53	BRACKET; ISOLATOR MOUNTING
BRK02984	477.93	BRACKET; END BURNER
BRK02985	419.95	BRACKET; ORIFICE, 2 BURNER
BRK02987	413.15	BRACKET; SENSOR, 2 BURNER
BRK02994	181.32	BRACKET; DAMPER ACTUATOR
BRK03000	0.68	BRACKET; 2.25 X 3.25
BRK03001	10.80	BRACKET; MAGNEHELIC GUAGE MOUNTING

BRK03007	3.55	BRACKET; W/SCREWS, SADDLE
BRK03008	3.54	BRACKET; STOP SIGN
BRK03010	177.44	BRACKET; OPTIONS MODULE
BRK03014	44.67	BRACKET; RETAINER, HORIZONTAL CABINET
BRK03016	397.41	BRACKET; SUPPORT, DISCHARGE AIR TEMP SENSOR
BRK03017	426.90	BRACKET; RETURN AIR SMOKE DETECTOR
BRK03020	4.49	BRACKET; VALVE
BRK03023	260.32	BRACKET; HUMIDITY SENSOR
BRK03025	7.05	BRACKET; 2.5 X 2.5, CORNER
BRK03033	9.66	BRACKET; FILTER, OUTDOOR AIR, 28.9 X 1.3
BRK03034	21.12	BRACKET; ECONOMIZER, FILLER, 23.7 X 2.5
BRK03050	221.75	BRACKET; TBUE LOCK LATCH PANEL, 1.0 X .88 X .67
BRK03055	407.10	BRACKET; SAMPLING TUBE, SMOKE DETECTOR
BRK03073	64.57	BRACKET; CIRCUIT BREAKER HOLD DOWN
BRK03080	8.96	BRACKET; HANGER
BRK03122	19.54	BRACKET; BEARING SUPPORT, 4 LEG ASSEMBLY
BRK03140	20.28	BRACKET; FILTER, OUTSIDE AIR, 37.93 X 1.44
BRK03141	18.88	BRACKET; ECONOMIZER FILLER, 31.69 X 2.10
BRK03142	121.13	BRACKET; PURGE OPERATOR INTERFACE BACK PLATE
BRK03143	60.54	BRACKET; PURGE OPERATOR INTERFACE, U-SHAPED
BRK03146	161.05	BRACKET; 5 HOLE ORIFICE, 14.80 LENGTH
BRK03147	170.82	BRACKET; 4 HOLE ORIFICE, 12 IN LENGTH
BRK03148	167.94	BRACKET; IGNITOR AND FLAME SENSOR, 12.30 IN LENGTH
BRK03171	20.10	BRACKET;
BRK03173	2.67	BRACKET; VALVE
BRK03174	4.07	BRACKET; VALVE
BRK03175	46.65	BRACKET; CIRCUIT BREAKER
BRK03177	47.61	BRACKET; CIRCUIT BREAKER
BRK03184	63.07	BRACKET; SENSOR MOUNTING
BRK03189	2.60	BRACKET; ANGLED FILTER TRACK, SUPPORT
BRK03208	61.70	BRACKET; DRAIN PAN HOLD DOWN
BRK03209	61.81	BRACKET; DRAIN PAN MID-SUPPORT
BRK03211	4.02	BRACKET; SUPERSTRUT 14 GAUGE METAL FRAMING CHANNELS, 1-5/8IN X 1-5/8IN X 10FT SOLID
BRK03212	4.02	BRACKET; SUPERSTRUT 14 GAUGE METAL FRAMING CHANNELS, 1-5/8IN X 1-5/8IN X 10FT SOLID
BRK03213	4.02	BRACKET; SUPERSTRUT 14 GAUGE METAL FRAMING CHANNELS, 1-5/8IN X 1-5/8IN X 10FT HALF SLOT
BRK03214	4.02	BRACKET; SUPERSTRUT 14 GAUGE METAL FRAMING CHANNELS, 1-5/8IN X 1-5/8IN X 10FT HALF SLOT
BRK03215	3.02	BRACKET; SUPERSTRUT 14 GAUGE METAL FRAMING CHANNELS, 1-5/8IN X 13/16IN X 10FT HALF SLOT
BRK03216	3.02	BRACKET; SUPERSTRUT 14 GAUGE METAL FRAMING CHANNELS, 1-5/8IN X 13/16IN X 10FT HALF SLOT
BRK03217	72.65	BRACKET; WCDA, GEVA, GEHA, CONDENSATE OVERFLOW
BRK03221	17.76	BRACKET; ELECTRICAL BARRIER, CH530 CONTROL PANEL
BRK03232	3.54	BRACKET; MOTOR MOUNTING, 17.6 LENGTH (4 LEG)
BRK03235	247.20	BRACKET; RETURN AIR SMOKE DETECTOR TUBING, FRONT, 12.8 X 1.25 X 1.25
BRK03236	211.36	BRACKET; RETURN AIR SMOKE DETECTOR TUBING, REAR, 12.4 X 6.2
BRK03242	67.34	BRACKET; BRAMEC BRACKET FOR HANGING AC CONDENSERS AND HEAT PUMPS, 30 IN
BRK03243	73.37	BRACKET; BRAMEC BRACKET FOR HANGING AC CONDENSERS AND HEAT PUMPS, 36 IN
BRK03244	81.41	BRACKET; BRAMEC BRACKET FOR HANGING AC CONDENSERS AND HEAT PUMPS, 42 IN
BRK03254	1.39	BRACKET; START/RUN CAPACITOR
BRK03255	9.84	BRACKET; CONDENSER SHROUD(BRACE)
BRK03256	11.01	BRACKET; WALL MOUNTING(FITS RIGHT AND LEFT SIDE)
BRK03270	166.60	BRACKET; MOUNTING, CH530 TEMPERATURE SENSOR LLID
BRK03274	161.88	BRACKET; BASE SUPPORT MOUNT, 10.3 LENGTH (FORKLIFT BRACKET)
BRK03276	341.36	BRACKET; LIFTING LUG, ENERGY RECOVERY MODULE
BRK03294	45.04	BRACKET; STAY, DISCHARGE GRILL
BRK03295	45.04	BRACKET; STAY DISCHARGE GRILL
BRK03296	45.04	BRACKET; STAY, DISCHARGE GRILL
BRK03297	37.09	BRACKET; STAY, DISCHARGE GRILL
BRK03301	7.80	BRACKET; SEALING, MANUAL DAMPER, 38.25 X 1.00 X 1.00
BRK03305	223.28	BASE; PLASTIC, I/O MODULE ENCLOSURE
BRK03306	13.17	BRACKET; POWER SUPPLY MOUNTING
BRK03326	1.01	BRACKET
BRK03335	4.25	BRACKET; 3.625 X 3.50, MCCB 10-30, THRUST RESTRAINT
BRK03336	0.65	BRACKET; SiNi IGNITOR BRACKET
BRK03345	205.24	BRACKET; END HAIL GUARD, BOTTOM, 29.62
BRK03346	204.28	BRACKET; REAR HAIL GUARD, BOTTOM, 17.37
BRK03347	221.09	BRACKET; END HAIL GUARD, BOTTOM, 38.87
BRK03348	207.94	BRACKET; REAR HAIL GUARD, BOTTOM, 27.62
BRK03349	221.09	BRACKET; REAR HAIL GUARD, BOTTOM, 33.37
BRK03388	68.50	BRACKET; ACB-30 30 INCH AIR CONDITIONING BRACKET
BRK03389	76.72	BRACKET; ACB-36 36 INCH AIR CONDITIONING BRACKET
BRK03390	88.37	BRACKET; ACB-42 42 INCH AIR CONDITIONING BRACKET
BRK03394	20.62	BRACKET; TERMINAL BOARD
BRK03396	23.12	BRACKET; ARM-MOTOR
BRK03398	241.85	BRACKET; SUPPLY AIR SMOKE DETECTOR
BRK03406	30.14	BRACKET; BEARING, GRAY PAINTED, FOR 12 INCH FAN HOUSING
BRK03408	81.61	BRACKET; LIQUID SENSOR, 4.80 X 3.00 X .044 GST, 6-10 TON HORIZONTAL
BRK03413	38.69	BRACKET; CONTROL BOX SPACER
BRK03414	24.01	BRACKET; BARRIER
BRK03415	32.21	BRACKET; ASSY., W/ BEARING MCCB JACKSHAFT
BRK03416	43.99	BRACKET; SUPPORT HORIZ. CABINET
BRK03417	2893.11	DISCONNECT SWITCH ASSEMBLY, 400A, MAIN CONTROL BOX
BRK03418	11.69	BRACKET; 2.188 X 3.375, MODULE TO MODULE
BRK03419	37.61	BRACKET; BLOWER MOUNTING, RIGHT
BRK03420	39.06	BRACKET; BLOWER MOUNTING, LEFT
BRK03423	191.00	BRACKET; DISCONNECT SWITCH MOUNTING, 100A, 250A AND 400A
BRK03425	1.83	BRACKET; 2.00 X 2.00, INSIDE CHANNEL
BRK03426	8.65	BRACKET; 5.00 H X 6.00 W, FAN HOUSING
BRK03431	256.31	BRACKET; TOP FILLER, 15.82 X 1.50
BRK03432	227.34	BRACKET; TOP FILLER, 21.71 X 1.50
BRK03433	227.02	BRACKET; TOP FILLER, 17.37 X 1.50
BRK03434	230.55	BRACKET; TOP FILLER, 17.37 X 1.50
BRK03439	10.20	BRACKET; DWYER A-389 MOUNTING BRACKET FOR 1800 SERIES SWITCHES
BRK03446	260.32	BRACKET; ASSY, DRAIN PAN SUPPORT
BRK03447	158.14	BRACKET;DANFOSS REMOTE KEYPAD
BRK03465	405.51	BRACKET; NON-PAINTED, FACE MOUNTED PNEUMATIC ACTUATOR
BRK03467	136.19	BRACKET; SLIMDUCT C-KU2 WALL CONDENSER BRACKET, 132 LB.
BRK03478	1.94	BRACKET; 4.25 H X 2.20 W, L
BRK03482	145.16	BRACKET; SLIMDUCT C-KB WALL CONDENSER BRACKET, 176 LB.
BRK03502	75.91	BRACKET; HINGE SUPPORT, 12.5 LENGTH
BRK03503	85.31	BRACKET; HINGE SUPPORT, 28.0 LENGTH
BRK03505	5.96	BRACKET; MCCB 35-120 DPS SWITCH
BRK03506	2.74	BRACKET; ACTUATOR
BRK03507	34.99	BRACKET; DISCONNECT SWITCH
BRK03515	177.46	BRACKET; RETURN AIR SMOKE DETECTOR
BRK03521	204.76	BRACKET; END HAIL GUARD, TOP, 29.63 X 1.13
BRK03522	201.32	BRACKET; REAR HAIL GUARD, TOP, 17.57 X 1.13
BRK03523	217.03	BRACKET; END HAIL GUARD, TOP, 38.63 X 1.13
BRK03524	208.16	BRACKET; REAR HAIL GUARD, TOP, 28.00 X 1.13
BRK03525	220.63	BRACKET; REAR HAIL GUARD, TOP, 33.00 X 1.13
BRK03529	88.65	BRACKET; BR TO ZR MOUNTING ADAPTER PLATE

BRK03530	134.77	BRACKET; CONDENSATE, GEV 006-030,040
BRK03532	19.62	BRACKET; DRIP TRAY
BRK03533	18.78	BRACKET; DRIP TRAY
BRK03541	0.93	BRACKET; BLOWER SUPPORT
BRK03542	2.04	BRACKET; BLOWER RETAINER, 4.32 X 3.45
BRK03543	2.68	BRACKET; BLOWER RETAINER, 4.32 X 5.64
BRK03544	1.43	BRACKET; BLOWER SUPPORT
BRK03546	21.32	BRACKET; CENTER
BRK03549	26.45	BRACKET; 5.626 X 6.014, EXPANSION MODULE SUPPORT
BRK03550	10.65	BRACKET; MOUNTING, RETURN AIR BLADE
BRK03552	39.24	BRACKET; CORNER GUSSET
BRK03553	35.51	BRACKET; AUX DRN PAN SPT RH
BRK03554	81.95	BRACKET; ELE HT CIR BKR MNT
BRK03564	539.15	BRACKET; RIGHT HAND MULLION, LF2, WITH HINGES PREINSTALLED
BRK03566	22.17	BRACKET; DIN-RAIL BRACKET ASSEMBLY, 1.45" X 3"
BRK03572	4.26	BRACKET; WALL SLEEVE MOUNTING
BRK03585	22.18	BRACKET; CONTROLS
BRK03595	26.15	BRACKET, SHAFT ALIGN, CUTLER E FRAME N1
BRK03601	0.65	BRACKET; DOOR STOP, ELECTRIC HEAT
BRK03606	15.04	BRACKET; BURNER
BRK03608	116.94	BRACKET; FLAT TYPE, 40-55 TON
BRK03610	0.63	BRACKET; PLASTIC LOUVER, 2.0 X .63 X .53
BRK03612	63.84	BRACKET; REM DISPLAY INTERFACE/MODULE
BRK03632	1.97	BRACKET; 35-120 ATS
BRK03646	14.03	BRACKET; RPL HIGH LIMIT SWITCH(WHITE COLOR SWITCH) FOR SIZES 150-400 BTU, STERLING RH, TRANE LH
BRK03648	21.32	BRACKET; EVAPORATOR FAN HOUSING
BRK03655	37.53	BRACKET;MOTOR, SINGLE CHANNEL ARM
BRK03657	14.79	BRACKET; MOTOR ARM, INCLUDES GROMMET. (CONTAINS A QTY OF 4 BRACKETS)
BRK03675	75.95	BRACKET; AUX DRAIN PAN SUPPORT, LH
BRK03685	2.72	BRACKET; MOTOR SUPPORT ARM
BRK03697	151.84	BRACKET; SATELLITE SEG. RETAINER
BRK03710	130.23	BRACKET; BRACKET FOR CONDENSER ROOF SUPPORT EVAPORATIVE CONDENSER
BRK03711	138.46	BRACKET; DISCONNECT SWITCH MOUNTING BRACKET
BRK03717	4.12	BRACKET; INNER CHANNEL CONNECTOR
BRK03718	1.90	BRACKET; DOOR LOCK SOLENOID
BRK03735	12.36	BRACKET; BEARING, 3 ARM MECHANICALLY CLINCHED ASSEMBLY
BRK03736	13.19	BRACKET; BEARING, 4 ARM MECHANICALLY CLINCHED ASSEMBLY
BRK03738	32.97	BRACKET; HORIZONTAL REC ADJ
BRK03743	18.13	BRACKET; DRIVE
BRK03749	177.01	BRACKET; HIM & TRANSFORMER CONTROL BOX, 90-130 TON S*HG
BRK03761	65.93	BRACKET; ASSEMBLY, FILTER. INCLUDES (2) IRT00044.
BRK03762	65.93	BRACKET; ASSEMBLY, FILTER. INCLUDES (2) IRT00044.
BRK03763	63.49	BRACKET; ASSEMBLY, FILTER. INCLUDES (2) IRT00044.
BRK03764	33.79	BRACKET; HORIZONTAL REC ADJ
BRK03765	33.79	BRACKET; HORIZONTAL REC ADJ
BRK03768	415.40	BRACKET; PURGE MOUNTING
BRK03785	17.31	BRACKET; 5.76 X 11.62, THRUST RESTRAINT
BRK03786	6.35	BRACKET; 2.50 X 4.00 L SHAPED, THRUST RESTRAINT
BRK03789	23.08	BRACKET; ELECTRIC HEAT LIMIT
BRK03794	841.27	BRACKET; CONTROL PANEL MOUNTING
BRK03799	41.21	BRACKET; COIL END
BRK03800	41.21	BRACKET; COIL END
BRK03802	40.39	BRACKET; ACTUATOR MOUNTING
BRU00004	0.01	BRUSH; MOTOR (CPD)
BRU00017	0.01	BRUSH; (TD)
BRU00019	0.01	BRUSH;ELECTRIC MOTOR
BRU00020	0.01	BRUSH;RING ASSY, FOR MOT-1670 (TD)
BRU00021	0.01	BRUSH;ASSEMBLY (TD)
BRU00025	10.96	BRUSH; .75 OD TUBE, .042 WALL
BRU00026	0.01	BRUSH; SPINDLE GROUNDING
BRU00027	87.60	BRUSH; SPINE FIN COIL
BRU00028	0.01	BRUSH; FLUE
BRU00030	0.01	BRUSH; CLEANING
BRU00031	0.01	BRUSH; CLEANING
BRU00032	12.06	BRUSH;TUBE CLEANER, TUBE SIZE .550 IN. THRU .937 IN.
BRU00033	14.07	BRUSH; TUBE CLEANER
BRU00037	4.02	BRUSH; HANDY WIRE
BRU00038	10.05	BRUSH; DUCT CLEANING, BLACK FIBRE BRISTLES TWISTED IN WIRE
BRU00039	11.06	BRUSH; FURNACE, 6 IN LONG BRUSH PART W/TWISTED WIRE HANDLE & LARGE LOOP END
BRU00040	5.03	BRUSH; DOPE W/CAP, WOODEN HANDLE
BRU00041	5.03	BRUSH; PARTS CLEANING, HEAVY-DUTY BLACKENED CRIMPED POLYPROPYLENE BRISTLES
BRU00042	1.01	BRUSH; CHIP, .5 IN WIDE
BRU00043	1.01	BRUSH; CHIP, 1 IN WIDE
BRU00044	1.01	BRUSH; CHIP, 1.5 IN WIDE
BRU00045	1.01	BRUSH; CHIP, 2 IN WIDE
BRU00046	1.01	BRUSH; CHIP, 2.5 IN WIDE
BRU00047	1.01	BRUSH; CHIP, 3 IN WIDE
BRU00048	2.01	BRUSH; CONDENSER FIN WHISK
BRU00049	8.04	BRUSH; RADIATOR CLEANING, BLACK HORSE HAIR TWISTED IN WIRE
BRU00050	8.04	BRUSH; STAINLESS STEEL CONDENSER & HEAT EXCH
BRU00051	9.05	BRUSH; STAINLESS STEEL CONDENSER & HEAT EXCHANGER
BRU00052	9.05	BRUSH; STAINLESS STEEL CONDENSER & HEAT EXCHANGER
BRU00053	9.05	BRUSH; STAINLESS STEEL CONDENSER & HEAT EXCHANGER
BRU00054	9.05	BRUSH; STAINLESS STEEL CONDENSER & HEAT EXCHANGER
BRU00055	10.05	BRUSH; STAINLESS STEEL CONDENSER & HEAT EXCHANGER
BRU00056	10.05	BRUSH; STAINLESS STEEL CONDENSER & HEAT EXCHANGER
BRU00057	10.05	BRUSH; STAINLESS STEEL CONDENSER & HEAT EXCHANGER
BRU00059	10.05	BRUSH; STAINLESS STEEL CONDENSER & HEAT EXCHANGER
BRU00060	10.05	BRUSH; STAINLESS STEEL CONDENSER & HEAT EXCHANGER
BRU00061	10.05	BRUSH; STAINLESS STEEL CONDENSER & HEAT EXCHANGER
BRU00062	5.03	BRUSH; BLACK NYLON CONDENSER & HEAT ECHANGER
BRU00063	5.03	BRUSH; BLACK NYLON CONDENSER & HEAT ECHANGER
BRU00064	5.03	BRUSH; BLACK NYLON CONDENSER & HEAT ECHANGER
BRU00065	5.03	BRUSH; BLACK NYLON CONDENSER & HEAT ECHANGER
BRU00066	5.03	BRUSH; BLACK NYLON CONDENSER & HEAT ECHANGER
BRU00067	5.03	BRUSH; BLACK NYLON CONDENSER & HEAT ECHANGER
BRU00068	5.03	BRUSH; BLACK NYLON CONDENSER & HEAT ECHANGER
BRU00069	5.03	BRUSH; BLACK NYLON CONDENSER & HEAT ECHANGER
BRU00070	5.03	BRUSH; BLACK NYLON CONDENSER & HEAT ECHANGER
BRU00071	5.03	BRUSH; BLACK NYLON CONDENSER & HEAT ECHANGER
BRU00072	5.03	BRUSH; BLACK NYLON CONDENSER & HEAT ECHANGER
BRU00073	5.03	BRUSH; BLACK NYLON CONDENSER & HEAT ECHANGER
BRU00074	6.03	BRUSH; EXTENSION HANDLES FOR COND & HEAT EXCH
BRU00075	13.07	BRUSH; EXTENSION HANDLES FOR COND & HEAT EXCH
BRU00076	15.08	BRUSH; EXTENSION HANDLES FOR COND & HEAT EXCH
BRU00077	8.04	BRUSH; EXTENSION HANDLES FOR COND & HEAT EXCH
BRU00078	3.02	BRUSH; HEX SHAFT POWER FITTING
BRU00079	3.02	BRUSH; HEX SHAFT POWER FITTING
BRU00080	3.02	BRUSH; HEX SHAFT POWER FITTING

BRU00081	3.02	BRUSH; HEX SHAFT POWER FITTING
BRU00082	3.02	BRUSH; HEX SHAFT POWER FITTING
BRU00083	3.02	BRUSH; HEX SHAFT POWER FITTING
BRU00084	8.04	BRUSH; BRASS WIRE COND & HEAT EXCH
BRU00085	8.04	BRUSH; BRASS WIRE COND & HEAT EXCH
BRU00086	8.04	BRUSH; BRASS WIRE COND & HEAT EXCH
BRU00087	9.05	BRUSH; BRASS WIRE COND & HEAT EXCH
BRU00088	9.05	BRUSH; BRASS WIRE COND & HEAT EXCH
BRU00089	9.05	BRUSH; BRASS WIRE COND & HEAT EXCH
BRU00090	9.05	BRUSH; BRASS WIRE COND & HEAT EXCH
BRU00091	9.05	BRUSH; BRASS WIRE COND & HEAT EXCH
BRU00092	9.05	BRUSH; BRASS WIRE COND & HEAT EXCH
BRU00093	9.05	BRUSH; BRASS WIRE COND & HEAT EXCH
BRU00094	9.05	BRUSH; BRASS WIRE COND & HEAT EXCH
BRU00095	9.05	BRUSH; BRASS WIRE COND & HEAT EXCH
BRU00096	9.05	BRUSH; SPIN-GRIT CONDENSER
BRU00097	9.05	BRUSH; SPIN-GRIT CONDENSER
BRU00098	9.05	BRUSH; SPIN-GRIT CONDENSER
BRU00099	10.05	BRUSH; SPIN-GRIT CONDENSER
BRU00100	9.05	BRUSH; SPIN-GRIT CONDENSER
BRU00101	9.05	BRUSH; SPIN-GRIT CONDENSER
BRU00102	9.05	BRUSH; SPIN-GRIT CONDENSER
BRU00103	10.05	BRUSH; SPIN-GRIT CONDENSER
BRU00104	5.03	BRUSH; STOVE & APPLIANCE
BRU00105	6.03	BRUSH; WIRE, SHOE HANDLE
BRU00106	2.01	BRUSH; ECONOMY COPPER TUBE FITTING
BRU00107	2.01	BRUSH; ECONOMY COPPER TUBE FITTING
BRU00108	2.01	BRUSH; ECONOMY COPPER TUBE FITTING
BRU00109	5.03	BRUSH; COPPER PIPE CLEANING
BRU00110	5.03	BRUSH; COPPER PIPE CLEANING
BRU00111	5.03	BRUSH; COPPER PIPE CLEANING
BRU00112	5.03	BRUSH; COPPER PIPE CLEANING
BRU00113	6.03	BRUSH; COPPER PIPE CLEANING
BRU00114	6.03	BRUSH; COPPER PIPE CLEANING
BRU00115	7.04	BRUSH; COPPER PIPE CLEANING
BRU00116	7.04	BRUSH; COPPER PIPE CLEANING
BRU00117	5.03	BRUSH; STAINLESS STEEL WIRE TUBE
BRU00118	5.03	BRUSH; STAINLESS STEEL WIRE TUBE
BRU00119	2.01	BRUSH; COPPER TUBE, HAND-FITTING POLY GRIP
BRU00120	2.01	BRUSH; COPPER TUBE, HAND-FITTING POLY GRIP
BRU00121	2.01	BRUSH; COPPER TUBE, HAND-FITTING POLY GRIP
BRU00122	2.01	BRUSH; COPPER TUBE, HAND-FITTING POLY GRIP
BRU00123	3.02	BRUSH; COPPER TUBE, HAND-FITTING POLY GRIP
BRU00124	3.02	BRUSH; COPPER TUBE, HAND-FITTING POLY GRIP
BRU00125	3.02	BRUSH; COPPER TUBE, HAND-FITTING POLY GRIP
BRU00126	3.02	BRUSH; COPPER TUBE, HAND-FITTING POLY GRIP
BRU00127	4.02	BRUSH; COPPER TUBE, HAND-FITTING POLY GRIP
BRU00128	2.01	BRUSH; COPPER TUBE, HAND-FITTING POLY GRIP
BRU00129	2.01	BRUSH; COPPER TUBE, HAND-FITTING POLY GRIP
BRU00130	3.02	BRUSH; COPPER TUBE, HAND-FITTING POLY GRIP
BRU00131	3.02	BRUSH; COPPER TUBE FITTING
BRU00132	3.02	BRUSH; COPPER TUBE FITTING
BRU00133	3.02	BRUSH; COPPER TUBE FITTING
BRU00134	3.02	BRUSH; COPPER TUBE FITTING
BRU00135	4.02	BRUSH; COPPER TUBE FITTING
BRU00136	4.02	BRUSH; COPPER TUBE FITTING
BRU00137	7.04	BRUSH; REFRIGERATOR & CONDENSER COILS
BRU00147	0.19	BRUSH; 3/8" TIN HANDLE ACID
BRU00148	0.22	BRUSH; ACID, 1/2 TIN HNDLE ACID
BRU00149	1.01	BRUSH; 5/8 TIN HNDLE ACID, GROSS
BRU00150	1.01	BRUSH; 3/4 TIN HNDLE ACID, GROSS
BRU00151	1.01	BRUSH; ACID, 3/4 WOOD HANDLE
BRU00152	3.02	BRUSH; ACID, 3/8 TIN HNDLE
BRU00153	3.02	BRUSH;ACID,1/2 TIN HNDLE
BRU00154	4.02	BRUSH;ACID, 5/8 TIN HNDLE
BRU00155	2.01	BRUSH; ACID, 3/4 TIN HNDLE
BRU00156	3.02	BRUSH; 3/4", WOOD HANDLE
BRU00168	8.04	BRUSH; 9/16 NYLON BRUSH FOR SMALL BORE TUBES, FOR USE WITH RAM-4-60, RAM-5SF-60-3 AND RAM-6-60
BRU00169	8.04	BRUSH; 5/8 IN. NYLON BRUSH FOR SMALL BORE TUBES, FOR USE WITH RAM-4-60, RAM-5SF-60-3 AND RAM-6-60
BRU00170	8.04	BRUSH; 11/16 IN. NYLON BRUSH FOR SMALL BORN TUBES, FOR USE WITH RAM-4-60, RAM-5SF-60-3 AND RAM-6-60
BRU00171	8.04	BRUSH; 3/4 IN. NYLON BRUSH FOR SMALL BORE TUBES, FOR USE WITH RAM-4-60, RAM-5SF-60-3 AND RAM-6-60
BRU00172	12.06	BRUSH; SPIN GRIT BRUSH FOR TUBES 7/16 IN. - 5/8 IN. I.D. FOR USE WITH RAM-4-60, RAM-5SF-60-3 AND RAM-6-60
BRU00173	11.90	BRUSH; SPIN GRIT BRUSH FOR TUBES 11/16 IN. - 3/4 IN. I.D. FOR USE WITH RAM-4-60, RAM-5SF-60-3 AND RAM-6-60
BRU00174	13.97	BRUSH; (25 EA/CASE) 5/8 BRASS DUAL DIAMETER BRUSH FOR USE WITH RAM-4-60 AND RAM-6-60
BRU00175	12.06	BRUSH; 5/8 DUAL DIAMETER ENHANCED NYLON BRUSH FOR USE WITH RAM-4-60 AND RAM-6-60
BRU00176	8.04	BRUSH;(25 EA/CASE) 9/16 IN. NYLON BRUSH FOR SMALL BORE TUBES, WITH QUICK CONNECT FITTINGS, FOR USE WITH RAM-4-60, RAM-5SF-60-3 AND RAM-6-60 AND QUICK CONNECT FLEXIBLE SHAFT.
BRU00177	8.04	BRUSH; 5/8 IN. NYLON BRUSH FOR SMALL BORE TUBES, WITH QUICK CONNECT FITTINGS, FOR USE WITH RAM-4-60, RAM-5SF-60-3 AND RAM-6-60 AND QUICK CONNECT FLEXIBLE SHAFT
BRU00178	8.04	BRUSH; (25 EA/CASE)11/16 IN. NYLON BRUSH FOR SMALL BORE TUBES, WITH QUICK CONNECT FITTINGS, FOR USE WITH RAM-4-60, RAM-5SF-60-3 AND RAM-6-60 AND QUICK CONNECT FLEXIBLE SHAFT
BRU00179	8.04	BRUSH; 3/4 IN. NYLON BRUSH FOR SMALL BORE TUBES, WITH QUICK CONNECT FITTINGS, FOR USE WITH RAM-4-60, RAM-5SF-60-3 AND RAM-6-60 AND QUICK CONNECT FLEXIBLE SHAFT.
BRU00180	11.96	BRUSH; SPIN GTIT BRUSH FOR TUBES 7/16 IN. - 5/8 IN. I.D. FOR USE WITH RAM-4-60, RAM-5SF-60-3 AND RAM-6-60 AND QUICK CONNECT FLEXIBLE SHAFT
BRU00181	11.96	BRUSH; SPIN GRIT BRUSH FOR TUBES 11/16 IN. - 3/4 IN. I.D. FOR USE WITH RAM-4-60, RAM-5SF-60-3 AND RAM-6-60 AND QUICK CONNECT FLEXIBLE SHAFT.
BRU00182	14.07	BRUSH; 5/8 BRASS DUAL DIAMETER BRUSH, WITH QUICK CONNECT FITTINGS, FOR USE WITH RAM-4-60 AND RAM-6-60 AND QUICK CONNECT FLEXIBLE SHAFT
BRU00183	11.96	BRUSH; (25 EA/CASE) 5/8 DUAL DIAMETER ENHANCEC NYLON BRUSH, WITH QUICK CONNECT FITTINGS, FOR USE WITH RAM-4-60 AND RAM-6-60 AND QUICK CONNECT FLEXIBLE SHAFT.
BRU00184	11.90	BRUSH; DUAL DIAMETER SPIN-GRIT BRUSH FOR TUBES 5/8 INCH, I.D.
BRU00185	8.04	BRUSH; 11/16" NYLON BRUSH FOR SMALL BORE TUBES, FOR USE WITH RAM-4-60, RAM-5SF-60-3 AND RAM-6-60
BRU00186	8.04	BRUSH; (15 EA/CASE) 3/8 IN. NYLON BRUSH FOR SMALL BORN TUBES, FOR USE WITH RAM-4-60, RAM-5SF-60-3 AND RAM-6-60
BRU00187	8.04	BRUSH; (15 EA/CASE) 1 IN. NYLON BRUSH FOR SMALL BORN TUBES WITH QUICK CONNECT FITTINGS.
BRU00188	8.04	BRUSH; 1/2 INCH NYLON FOR SMALL BORE TUBES, FOR USE WITH RAM-4-60, RAM-5SF-60-3 AND RAM-6-60
BRU00189	8.04	BRUSH; 1 IN. ON BRUSH FOR SMALL BORE TUBES, FOR USE WITH RAM-4-60, RAM-5SF-60-3 AND RAM-6-60
BRU00190	12.06	BRUSH; DUAL DIAMETER SPIN-GRIT BRYSH FOR TUBES 1 IN. (2.4MM) I.D.
BRU00191	12.06	BRUSH; SPIN GRIT RUSH FOR TUBES 13/16 IN.-1 IN.(20.6-25.4MM) I.D.
BRU00192	9.97	BRUSH; (15 EA CASE) 5/8 IN. BRASS BRUSH
BRU00193	12.06	BRUSH; (15 EA/CASE) DUAL DIAMETER SPIN GRIT BRUSH FOR TUBES 1/2 INCH (12.7 MN) I.D.
BRU00194	12.06	BRUSH; DUAL DIAMETER SPIN-GRIT BRUSH FOR TUBES 3/4 INCH (19.1MM) I.D.
BRU00196	20.10	BRUSH; 2 1/2 INCH STEEL BRUSH FOR A BOILER TUBE
BRU00197	10.05	BRUSH; 11/16 INCH BRASS BRUSH
BRU00198	10.05	BRUSH; 13/16 INCH BRASS BRUSH
BRU00199	9.95	BRUSH; (15 EA/CASE) 15/16 INCH BRASS BRUSH
BRU00200	9.95	BRUSH; (15 EA/CASE) 7/8 INCH BRASS BRUSH
BRU00201	9.95	BRUSH; (15 EA/CASE) 9/16 INCH BRASS BRUSH
BRU00202	8.04	BRUSH; 1/4 INCH NYLON BRUSH FOR SMALL BORE TUBES, FOR USE WITH RAM-4-60, RAM-5SF-60-3 AND RAM-6-60
BRU00203	8.04	BRUSH; (15 EA/CASE) 13/16 INCH NYLON BRUSH FOR SMALL BORE TUBES, FOR USE WITH RAM-4-60, RAM-5SF-60-3 AND RAM-6-60
BRU00204	8.04	BRUSH; 15/16 INCH NYLON BRUSH FOR SMALL BORE TUBES, FOR USE WITH RAM-4-60, RAM-5SF-60-3 AND RAM-6-60
BRU00205	8.04	BRUSH; (15 EA/CASE) 7/16 INCH NYLON BRUSH FOR SMALL BORE TUBES, FOR USE WITH RAM-4-60, RAM-5SF-60-3 AND RAM-6-60
BRU00206	8.04	BRUSH; 7/8 INCH NYLON BRUSH FOR SMALL BORE TUBES, FOR USE WITH RAM-4-60, RAM-5SF-60-3 AND RAM-6-60
BRU00207	12.06	BRUSH; SPIN GRIT BRUSH FOR TUBES 1/4INCH - 3/8INCH (6.4-9.5MM) I. D.
BRU00213	12.06	BRUSH; SPIN GRIT ENHANCED FOR 1 1/4INCH ID TUBES
BRU00214	11.96	BRUSH; (15 EA/CASE) SPIN GRIT ENHANCED FOR 1/2 INCH ID TUBES W/QUICK CONNECT
BRU00215	11.96	BRUSH; SPIN GRIT ENHANCED FOR 5/8 INCH ID TUBES W/QUICK CONNECT

BRU00216	12.06	BRUSH; SPIN GRIT ENHANCED FOR 3/4 INCH ID TUBES W/QUICK CONNECT
BRU00217	12.06	BRUSH; SPIN GRIT ENHANCED FOR 1INCH ID TUBES W/QUICK CONNECT
BRU00219	9.95	BRUSH; (15 EA/CASE) BRASS 1INCH
BRU00220	9.95	BRUSH; (15 EA/CASE) BRASS 1/2INCH
BRU00222	10.05	BRUSH; BRASS 3/4INCH
BRU00230	10.05	BRUSH; BRASS 15/16INCH, QUICK CONNECT
BRU00232	10.05	BRUSH; BRASS 5/8INCH, QUICK CONNECT
BRU00234	10.05	BRUSH; BRASS 7/8 INCH, QUICK CONNECT
BRU00235	10.05	BRUSH; BRASS 9/16INCH, QUICK CONNECT
BRU00236	10.53	BRUSH; STAINLESS STEEL 1INCH
BRU00237	10.53	BRUSH; (15 EA/CASE) STAINLESS STEEL 1/2INCH
BRU00242	10.53	BRUSH; (15 EA/CASE) STAINLESS STEEL 3/4 INCH
BRU00245	10.53	BRUSH; (15 EA/CASE) STAINLESS STEEL 5/8 INCH
BRU00247	10.53	BRUSH; STAINLESS STEEL 7/8 INCH
BRU00248	10.53	BRUSH; (15 EA/CASE) STAINLESS STEEL 9/16 INCH
BRU00259	8.04	BRUSH; BLUE NYLON 5/16INCH
BRU00260	8.04	BRUSH; BLUE NYLON 1/2INCH, WITH QUICK CONNECT
BRU00261	8.04	BRUSH; BLUE NYLON 13/16INCH, WITH QUICK CONNECT
BRU00262	8.04	BRUSH; (15 EA/CASE) BLUE NYLON 15/16INCH, WITH QUICK CONNECT
BRU00263	8.04	BRUSH; BLUE NYLON 7/16INCH, WITH QUICK CONNECT
BRU00264	8.04	BRUSH; (15 EA/CASE) BLUE NYLON 7/8INCH, WITH QUICK CONNECT
BRU00265	12.06	BRUSH; SPIN GRIT FOR 1/4INCH-3/8INCH, WITH QUICK CONNECT
BRU00266	12.06	BRUSH; SPIN GRIT FOR 13/16INCH - WITH QUICK CONNECT
BRU00271	3.32	BRUSH; (12 EA/CASE)WELDERS BRUSH
BRU00272	16.39	BRUSH; 3/8 INCH TIN HANDLE ACID
BRU00273	21.34	BRUSH; 1/2 INCH TIN HANDLE ACID
BRU00274	5.37	BRUSH; COPPER TUBE FITTING, 1/4 INCH OD, 9/32 IN BRUSH DIA
BRU00275	5.37	BRUSH; COPPER TUBE FITTING, 3/8 IN OD, 13/32 IN. BRUSH DIA
BRU00276	5.37	BRUSH; COPPER TUBE FITTING, 1/2 IN OD, 17/32 IN.BRUSH DIA
BRU00277	5.37	BRUSH; COPPER TUBE FITTING, 5/8 IN. OD, 11/16 IN. BRUSH DIA
BRU00278	5.51	BRUSH; COPPER TUBE FITING, 3/4IN OD, 13/16IN BRUSH DIA
BRU00279	5.51	BRUSH; COPPER TUBE FITTING BRUSH, 7/8IN OD, 15/16IN BRUSH DIA
BRU00280	5.64	BRUSH; COPPER TUBE FITTING BRUSH, 1IN OD, 1-1/8IN BRUSH DIA
BRU00281	5.64	BRUSH; COPPER TUBE FITTING BRUSH, 1-1/8IN OD. 1-1/4IN BRUSH DIA
BRU00282	5.95	BRUSH; COPPER TUBE FITTING BRUSH, 1-3/8IN OD. 1-1/2IN BRUSH DIA
BRU00283	5.95	BRUSH; COPPER TUBE FITTING BRUSH, 1-5/8IN OD, 1-3/4IN BRUSH DIA
BRU00284	6.44	BRUSH; COPPER TUBE FITTING BRUSH, 2-1/8IN OD, 2-1/4IN BRUSH DIA
BRU00285	2.47	BRUSH; ECONOMY COPPER TUBE FITTING BRUSH, 1/4IN OD, 9/32IN BRUSH DIA
BRU00286	2.47	BRUSH; ECONOMY COPPER TUBE FITTING BRUSH, 3/8IN OD, 13/32IN BRUSH DIA
BRU00287	2.60	BRUSH; ECONOMY COPPER TUBE FITTING BRUSH, 1/2IN OD, 17/32IN BRUSH DIA
BRU00288	2.60	BRUSH; ECONOMY COPPER TUBE FITTING BRUSH, 5/8IN OD, 11/16IN BRUSH DIA
BRU00289	2.77	BRUSH; ECONOMY COPPER TUBE FITTING BRUSH, 3/4IN OD, 13/16IN BRUSH DIA
BRU00290	2.79	BRUSH; ECONOMY COPPER TUBE FITTING BRUSH, 7/8IN OD, 15/16IN BRUSH DIA
BRU00291	3.21	BRUSH; ECONOMY COPPER TUBE FITTING BRUSH, 1IN OD, 1-1/8IN BRUSH DIA
BRU00292	3.07	BRUSH; ECONOMY COPPER TUBE FITTING BRUSH, 1-1/8IN OD, 1-1/4IN BRUSH DIA
BRU00294	4.77	BRUSH; CARBON STEEL CURVED HANDLE SCRATCH BRUSH
BRU00297	14.93	BRUSH; 2-IN-1 COPPER TUBE CLEANING BRUSH, 1/2IN ID, 5/8IN OD
BRU00298	14.93	BRUSH; 2-IN-1 COPPER TUBE CLEANING BRUSH, 3/4IN ID, 7/8IN OD
BRU00303	20.10	BRUSH; STEEL BRUSH FOR A 2IN O.D. BOILER TUBE
BRU00304	17.09	BRUSH: 2" O.D.,NYLON
BRU00305	21.11	BRUSH; 2" O.D., BRASS
BRU00306	20.10	BRUSH: STEEL BRUSH FOR A 1 5/8" O.D. BOILER TUBE
BRU00311	24.62	BRUSH; 1 1/4 IN O.D. STAINLESS STEEL BRUSH
BRU00312	25.13	BRUSH; 1 1/2 IN O.D. STAINLESS STEEL BRUSH
BRU00316	20.10	BRUSH; 3IN STEEL BRUSH FOR A BOILER TUBE
BRU00322	25.65	BRUSH; 1 3/4IN STAINLESS STEEL
BRU00323	5.03	BRUSH;(50 EA/CASE) 3/4 INCH FLEXIBLE BRUSH FOR EZ TRAP CONDENSATE TRAPS
BRU00324	11.96	BRUSH; (25 EA/CASE) DUAL DIAMETER NYLON BRUSH FOR 1IN O.D. ENHANCED TUBES
BRU00327	16.08	BRUSH; 1 3/4IN O.D. NYLON BRUSH
BRU00330	26.61	BRUSH: 2 1/4" STAINLESS STEEL BRUSH
BRU00331	27.64	BRUSH: 2 3/4" STAINLESS STEEL BRUSH
BRU00344	0.93	BRUSH;(24 EA/CASE) 2" CHIP BRUSH
BRU00345	1.70	BRUSH; FIN WHISK
BRU00346	7.32	BRUSH; 1/4" BRASS CONDENSER BRUSH, 8-32 FEMALE
BRU00357	19.10	BRUSH; 3" O.D. NYLON TUBE BRUSH
BRU00363	26.15	BRUSH; 2"OD STAINLESS BRUSH (USED ON GTC-720 & 820 SERIES FLEXIBLE SHAFTS)
BRU00364	27.14	BRUSH; 2 1/2" OD STAINLESS STEEL BRUSH (USED ON GTC-702 & 820 SERIES)
BRU00365	6.71	BRUSH; DUCT CLEANING BRUSH, 2-1/8 DIA X 7 BRUSH X 48 LENGTH
BRU00366	6.06	BRUSH; REFRIGERATOR COIL BRUSH, 11-3/4 BRUSH LENGTH X 27-1/2 OVERALL LENGTH
BRU00367	3.40	BRUSH; HEAVY DUTY PARTS CLEANING BRUSH WITH BLACK POLYPROPYLENE BRISTLES
BRU00369	0.63	BRUSH; 1 INCH CHIP BRUSH
BRU00370	0.77	BRUSH; 1-1/2 INCH CHIP BRUSH
BRU00371	1.23	BRUSH; 2-1/2 INCH CHIP BRUSH
BRU00372	1.45	BRUSH; 3 INCH CHIP BRUSH
BRU00386	29.74	BRUSH; 3 1/4" OD STAINLESS STEEL BRUSH (FOR GTC-20 & 820 SERIES FLEXIBLE SHAFTS)
BRU00387	18.09	Brush; Nylon 2 1/4" O.D. FOR USE WITH GTC-720 & GTC-820 SERIES SHAFTS
BRU00389	22.11	BRUSH; BRASS BRUSH, 2 1/2" O.D. FOR USE WITH GTC-720 & GTC-820 SERIES SHAFTS
BRU00390	20.10	BRUSH; BRASS BRUSH, 1 3/4" ODF FOR USE WITH GTC-720 & GTC-820 SERIES SHAFTS
BRU00391	22.11	BRUSH; BRASS BRUSH 2 1/4" O.D. FOR USE WITH GTC-720 & GTC-820 SERIES SHAFTS
BRU00403	39.20	BRUSH; CARBON STEEL, 8" O.D. FOR USE WITH GTC-720 & GTC-820 SERIES SHAFTS
BRU00416	35.18	BRUSH; PLASTIC, 8" O.D. FOR USE WITH GTC-720 & GTC-820 SERIES SHAFTS
BRU00428	975.76	BRUSH; ASSEMBLY #1, AFD GROUNDING
BRU00429	728.80	BRUSH; ASSEMBLY #2, AFD GROUNDING
BTN00020	54.77	BUTTON, RESET
BTN00025	44.44	BUTTON; PLUG, .88 DIA
BTN00033	4.87	BUTTON; PUSH
BTN00040	247.74	BUTTON, PUSH START
BTN00041	8.05	BUTTON, PUSH STOP
BTN00042	1.18	BUTTON;PLUG
BTN00810	0.32	BUTTON; PLUG 1/2 INCH (100/BOX)
BTN00811	0.41	BUTTON; PLUG 3/4 INCH (50/BOX)
BTN00812	1.01	BUTTON; PLUG 1 INCH (50/BOX)
BTN00813	1.01	BUTTON; PLUG 1 1/4 INCH (25/BOX)
BTN00814	1.01	BUTTON; PLUG 1 1/2 INCH (25/BOX)
BTN00815	1.01	BUTTON; PLUG 2 INCH (20/BOX)
BTN00818	95.08	BUTTON; W/RED CAP, PUSH/PULL/TWIST, 2 POSITION
BUL00002	11.72	BULB; INDICATOR, 10 W, 230 V
BUL00005	16.08	BULB;
BUL00007	14.07	BULB;
BUL00008	503.44	BULB; MERCURY SWITCH ABS,
BUL00015	212.18	BULB, KRYPTON (1 CTN. = 20 PCS.)
BUL00016	253.98	BULB, HEAVY DUTY (1 CTN. = 20 PCS.)
BUL00017	0.01	BULB; HEAVY DUTY,USE W/2 D CELL BATTERY
BUL00801	13.63	BULB; LAMP, LIGHTED WITH 2 1/2 IN. LEADS
BUL00802	13.07	BULB; THERMISTOR VACUUM GAUGE
BUL00803	15.90	BULB; LIGHT - VACUUM THERMISTOR
BUL00804	2.01	BULB; ROUGH SERVICE, 60 WATT FROSTED
BUL00805	2.01	BULB; ROUGH SERVICE, 75 WATT FROSTED
BUL00806	2.01	BULB; ROUGH SERVICE,100 WATT FROSTED

BUL00807	87.37	BULB; 6 WATT, 115 VOLT (1 CTN = 10 PCS)
BUL00808	405.59	BULB; SENSOR, 0 TO 160F, .375 DIA X 9.50, WITH 20 FT CAPILLARY
BUL00810	159.15	BULB; STROBE LAMP
BUL00811	6.03	BULB; TOUGHSKIN COATED LIGHT BULBS, 75W 24/CS
BUL00813	27.74	BULB; INDICATOR, 7 WATT, 115V
BUL00820	199.50	BULB; 75 WATT ROUGH SERVICE LIGHT BULB-BULK PACKED, 120 PER PACK
BUL00821	199.50	BULB; 100 WATT ROUGH SERVICE LIGHT BULB-BULK PACKED (120 EACH/CASE)
BUL00824	4.22	BULB; SOLITAIRE REPLACEMENT BULB, 2/CARD
BUL00825	4.02	BULB; MINI MAG-LITE AAA REPLACEMENT BULB, 2/CARD
BUL00826	4.41	BULB; (12 EACH/CARTON) MINI MAG-LITE AA REPLACEMENT BULB, 2/CARD
BUL00827	4.22	BULB; MAG-LITE 2 CELL C OR D REPLACEMENT BULB, 2/CARD
BUL00828	4.19	BULB; MAG-LITE 3 CELL C OR D REPLACEMENT BULB, 2/CARD
BUL00829	4.17	BULB; MAG-LITE 4 CELL C OR D REPLACEMENT BULB, 2/CARD
BUL00831	4.21	BULB; REPLACEMENT BULB FOR 3 CELL C OR D MAG-LITE, 2 PER CARD
BUL00832	4.22	BULB; REPLACEMENT BULB FOR 4 CELL C OR D MAG-LITE, 2 PER CARD
BUL00836	2.01	BULB; ECONOMY ROUGH SERVICE LIGHT BULB, 60 WATT
BUL00837	2.01	BULB; ECONOMY ROUGH SERVICE LIGHT BULB, 75 WATT
BUL00838	2.01	BULB; ECONOMY ROUGH SERVICE LIGHT BULB, 100 WATT
BUL00843	5.03	BULB; 100 WATT SHATTER-PROOF TOUGHSKIN LIGHT BULB
BUL00845	9.03	LAMP; MINATURE, 28 VOLT, WEDGE TYPE, #655
BUL00847	9.25	BULB; LED
BUL00849	93.84	BULB; 18" UV GERMICIDAL LAMP
BUL00850	102.38	BULB; 24" UV GERMICIDAL LAMP
BUL00851	107.50	BULB; 36" UV GERMICIDAL LAMP
BUL00855	13.05	BULB; PILOT LIGHT GRN 120V NEON
BUL00856	57.70	BULB; LED GRN, REPLACEMENT LAMP, 120V
BUL00857	76.65	BULB; LED RED, PILOT LIGHT, 120V
BUS00001	6.33	BUSHING; REDUCING 1-1/8 X 7/8
BUS00002	10.10	BUSHING; (10EA/CASE); FITTING REDUCER, 1.38 X .88, WC-403, FTGXC
BUS00003	0.01	BUSHING;
BUS00004	13.17	BUSHING; (10 EA/CASE); 1.62 FTG X 1.38 C
BUS00005	0.01	BUSHING; 4-1/8 OD FITTING X 3-5/8 OD
BUS00006	0.01	BUSHING; 3/4 X 1/2 HEX IRON
BUS00007	0.01	BUSHING; 1-1/2 X 3/4 HEX IRON
BUS00008	7.72	BUSHING; PIPE HEX, 2 X .75 NPS
BUS00012	48.16	BUSHING; 4-1/8 OD FITTING X 3-1/8 OD
BUS00013	0.01	BUSHING; 3-5/8 OD FITTING X 3-1/8OD
BUS00014	24.80	BUSHING; COUPLING, REDUCER, 2.13 x 1.62
BUS00015	13.17	BUSHING; (10EA/CASE) COUPLING, REDUCER, 1.62 OD X 1.12 OD
BUS00016	0.01	BUSHING;
BUS00017	0.01	BUSHING;
BUS00019	0.01	BUSHING; CONDUIT
BUS00021	1.27	BUSHING, STRAIN RELIEF .88 DIA PANEL HOLE .13 MAX PANEL THICKNESS
BUS00022	0.01	BUSHING; TERMINAL INSULAT
BUS00023	0.01	BUSHING; SEAL TERMINAL
BUS00025	0.01	BUSHING; REDUCING, 1/4 IPS X 1/8 IPS
BUS00026	0.01	BUSHING; HEX, 1-1/4 IPS X 1-1/2 IPS
BUS00028	50.52	BUSHING;
BUS00029	0.01	BUSHING; REDUCING, 1 IN. X 1/2
BUS00031	62.26	BUSHING; INSULATOR, PLASTIC, .931 OD X 2.88 LONG
BUS00032	0.01	BUSHING;3/4 IN.
BUS00033	0.01	BUSHING;
BUS00034	157.20	BUSHING; FLANGED
BUS00035	5.28	BUSHING;FLANGED
BUS00036	5.28	BUSHING;FLANGED
BUS00037	8.44	BUSHING; LEAD ASSEMBLY,
BUS00038	0.01	BUSHING;FOR VANE BLADE ASSY
BUS00039	0.01	BUSHING; 3/4 O.D. X 5/16
BUS00041	0.01	BUSHING;3/8
BUS00042	0.01	BUSHING; 1-3/4 DIA. X 11/16 AL.
BUS00043	0.01	BUSHING; SPOOL
BUS00044	0.01	BUSHING; SPOOL
BUS00046	0.01	BUSHING;
BUS00047	0.01	BUSHING;
BUS00048	11.09	BUSHING; H-15/16
BUS00049	11.09	BUSHING; H-3/4
BUS00051	2.75	BUSHING; (100 EA/CASE); .63 X .50, FLUSH, WC-106, FTGXC
BUS00053	0.01	BUSHING; RUBBER
BUS00055	37.68	BUSHING; Q1 15/16
BUS00057	0.01	BUSHING;INSULATING /PATH PROGRAM/
BUS00058	43.22	BUSHING; Q1 1-3/16
BUS00059	3.17	BUSHING; SNAP-IN, .62 ID X .34 LG
BUS00060	2.11	BUSHING; LINK
BUS00061	0.01	BUSHING; STRAINER RELIEF
BUS00062	0.01	BUSHING; SPOOL
BUS00063	0.01	BUSHING; SPOOL
BUS00064	0.01	BUSHING;
BUS00066	2.91	BUSHING; (50EA/CASE) .50 MTG X .38C
BUS00067	0.01	BUSHING;
BUS00068	0.01	BUSHING; 1-3/4 X 11/16
BUS00069	0.01	BUSHING, CAMSHAFT
BUS00070	0.01	BUSHING; IDLER
BUS00071	0.01	BUSHING; TAPER LOCK, 1IN.
BUS00072	11.09	BUSHING; SPLIT TAPER, 1.188 ID
BUS00073	11.09	BUSHING; H-1-1/8
BUS00074	0.01	BUSHING; SPACER
BUS00075	9.58	BUSHING
BUS00076	11.09	BUSHING; H-7/8
BUS00077	0.01	BUSHING;
BUS00078	122.15	BUSHING; 2-7/16 IN. BORE
BUS00079	0.01	BUSHING-CONNECTING ROD, TRANSPORT ITEM-CONTACT MONTGOMERY
BUS00080	0.01	BUSHING; ROCKER ARM
BUS00081	0.01	BUSHING;
BUS00085	39.89	BUSHING;Q-1,1 15/16 BORE
BUS00086	42.11	BUSHING; P1 1-1/8
BUS00089	4.22	BUSHING;
BUS00090	5.28	BUSHING
BUS00092	2.82	BUSHING; STOP, 1/8 OD TUBING
BUS00093	19.95	BUSHING; P1 1-7/16
BUS00094	0.01	BUSHING;TUBE, UNIT VENT
BUS00095	4.22	BUSHING; DAMPER (IS A PIN WITH A SLOT)
BUS00096	38.78	BUSHING; Q1 1-11/16 BORE
BUS00097	50.97	BUSHING; Q-2, 1 5/8 BORE
BUS00098	22.16	BUSHING; P2 1-3/8
BUS00099	39.89	BUSHING; Q1 1-7/16
BUS00101	43.22	BUSHING; Q-2, 1-7/8 BORE
BUS00102	25.49	BUSHING; A-3, 1-3/8 BORE
BUS00103	22.16	BUSHING; P-2, 1 5/8 BORE
BUS00104	2.11	BUSHING; ZONE DAMPER, NYLON, TYPE 66

BUS00105	23.52	BUSHING; CHECK VALVE, 1.802 OD X 1.56 ID 1.560 THREAD, CARBON STEEL
BUS00106	21.15	BUSHING; VALVE UNLOADER, 1.502 OD X 1.24 ID STEEL
BUS00108	28.19	BUSHING, DMP
BUS00110	0.01	BUSHING;
BUS00111	0.01	BUSHING;
BUS00112	38.78	BUSHING; Q1 2 BORE
BUS00114	1.41	BUSHING; .50 NOMINAL, CONDUIT
BUS00115	96.40	BUSHING;
BUS00116	0.01	BUSHING; (TD)
BUS00117	0.01	BUSHING;
BUS00118	19.95	BUSHING; P1, 1 15/16 OD X 1 5/8 ID
BUS00120	8.44	BUSHING; 1/2 BORE
BUS00121	7.39	BUSHING; 5/8 BORE
BUS00122	38.78	BUSHING; Q1 2-3/16
BUS00123	11.09	BUSHING; H, 1 7/16 BORE
BUS00124	38.78	BUSHING; Q1 1-3/4
BUS00125	8.62	BUSHING, 3/4 BORE
BUS00126	38.78	BUSHING; Q1 1 7/8 BORE
BUS00127	11.09	BUSHING - SPLIT TAPER SHEAVE; 1 3/8 BORE TYPE H
BUS00128	16.62	BUSHING; A2, 7/8IN. O.D.
BUS00130	22.16	BUSHING; A2, (1 3/8)
BUS00131	16.62	BUSHING; P1 15/16
BUS00132	19.95	BUSHING; P1 1-3/8
BUS00133	19.95	BUSHING; P1 1-11/16
BUS00134	38.78	BUSHING;Q1 1-5/8
BUS00135	38.78	BUSHING; Q1 2-7/16
BUS00137	43.22	BUSHING; Q-2, 2-1/8 BORE
BUS00141	97.51	BUSHING; R-1, 2-3/16
BUS00142	43.22	BUSHING; Q-2, 1-15/16 BORE
BUS00143	0.01	BUSHING;
BUS00144	12.30	BUSHING;
BUS00145	0.01	BUSHING;
BUS00148	0.01	BUSHING; (TD)
BUS00154	38.78	BUSHING; Q1 2 11/16 BORE
BUS00156	96.40	BUSHING; R1 (1 15/16)
BUS00158	97.51	BUSHING; R1(2 7/16)
BUS00159	97.51	BUSHING; R1(2 11/16)
BUS00167	1.27	BUSHING, ISOLATOR, 5/16OD X 17/64ID, STL
BUS00170	0.01	BUSHING; CONNECTING ROD, SMALL END (TD)
BUS00171	0.01	BUSHING, OIL PIPE (TD)
BUS00172	0.01	BUSHING; PRE-FILTER (TD)
BUS00173	43.22	BUSHING; Q2, 1 11/16 BORE
BUS00174	0.01	BUSHING;CENTER BEARING (TD)
BUS00175	0.01	BUSHING;D.E. (TD)
BUS00176	0.01	BUSHING;IDLER GEAR (TD)
BUS00177	0.01	BUSHING;LEVER (TD)
BUS00178	1.06	BUSHING; SNAP, .88 MTG. W/.69 HOLE
BUS00179	173.82	BUSHING, 2.0 X .66 X .75
BUS00181	1.24	BUSHING;1-3/4
BUS00182	31.78	BUSHING;STRAIN RELIEF, .88 DIA
BUS00184	2.62	BUSHING; STRAIN RELIEF 7/8OD X 13/16LG
BUS00185	15.83	BUSHING;
BUS00186	0.01	BUSHING; DRIVE
BUS00187	0.01	BUSHING; ALTERNATOR (TD) ADJ
BUS00188	0.01	BUSHING,TAPER 3/4 BORE (TD)
BUS00189	0.01	BUSHING; ALTERNATOR (TD) ADJ
BUS00190	33.25	BUSHING; SK, 2.19 BORE
BUS00191	0.01	BUSHING;FAN (TD)
BUS00192	0.01	BUSHING-REDUCING
BUS00194	40.99	BUSHING; SF 2-3/16
BUS00195	46.54	BUSHING; FAN, SK, 1.69 BORE
BUS00196	46.54	BUSHING; SK, 1.94 BORE
BUS00197	3.17	BUSHING, DAMPER
BUS00198	0.01	BUSHING REDUCER (TD) NH
BUS00199	0.01	BUSHING;
BUS00201	0.01	BUSHING;(TD)
BUS00202	33.25	BUSHING; SPLIT TAPER, 1-7/16
BUS00205	33.25	BUSHING;
BUS00206	37.68	BUSHING;
BUS00207	33.25	BUSHING; SK 1-5/8
BUS00209	72.82	BUSHING; SK, 2.44 BORE
BUS00210	0.01	BUSHING, VENDOR # 0050132 (TRANSPORT)
BUS00211	0.01	BUSHING (TD)
BUS00212	0.01	BUSHING, IDLER (TD)
BUS00213	0.01	BUSHING, SNUBBER REDUCING (TD)
BUS00214	0.01	BUSHING;(TD), H-7/8
BUS00215	37.59	BUSHING
BUS00217	35.24	BUSHING
BUS00218	1128.70	BUSHING
BUS00220	345.01	BUSHING
BUS00222	0.01	BUSHING;HUB (TD)
BUS00223	0.01	BUSHING, TAPER LOCK (TD)
BUS00224	0.01	BUSHING (TD)
BUS00225	6.57	BUSHING; (25 EA/CASE); COUPLING, REDUCING, 1.13 X .88, STRAIGHT-SOLDER, WROT COPPER
BUS00226	0.01	BUSHING-ROCKER LEVER (TD)
BUS00227	0.01	BUSHING, IDLER GEAR (TD)
BUS00229	11.09	BUSHING; H-5/8
BUS00230	11.09	BUSHING; 1.00, TYPE H, SPLIT TAPER
BUS00232	11.09	BUSHING; H-1-1/2
BUS00233	0.01	BUSHING-TAPER LOCK, 3/4 BORE (TD)
BUS00235	38.78	BUSHING; Q1 1-3/8
BUS00237	39.89	BUSHING; Q1 2-1/8
BUS00238	38.78	BUSHING; Q1 2-3/8
BUS00240	16.62	BUSHING; P1 1-3/4
BUS00241	0.01	BUSHING, REDUCER (TD)
BUS00244	0.01	BUSHING; FAN SHEAVE Q1, 1-15/16
BUS00245	21.05	BUSHING; (SDS - 1-3/8)
BUS00246	0.01	BUSHING;(SK 1-1/2)
BUS00247	21.05	BUSHING; (SDS 1-5/8)
BUS00248	22.16	BUSHING; (SDS- 1-1/2)
BUS00249	0.01	BUSHING;(SK 1-11/16)
BUS00250	0.01	BUSHING;SK 1-5/8
BUS00251	0.01	BUSHING;SK 2-3/16
BUS00252	33.25	BUSHING; MOTOR, SK, 1 7/8 BORE
BUS00253	0.01	BUSHING;SF 2-3/16
BUS00256	0.01	BUSHING; SK 1-3/16
BUS00260	0.01	BUSHING; SK 1-7/16
BUS00261	25.49	BUSHING; SD 1-5/8
BUS00264	43.22	BUSHING; 1.50 BORE

BUS00265	0.01	BUSHING;
BUS00266	2.22	BUSHING; ANTI-SHORT, .717 OD X .687 ID
BUS00267	1.06	BUSHING; .65 ID X .78 LG, SNAP-IN, .12 THK FLANGE
BUS00269	30.54	BUSHING; 1.31 ID X .45 LG
BUS00271	11.09	BUSHING;FAN
BUS00272	4.22	BUSHING, .76 ID X .78 LG
BUS00274	0.01	BUSHING; TERMINAL, MALE
BUS00275	0.01	BUSHING; TERMINAL, FEMALE
BUS00276	0.01	BUSHING;DRIVE
BUS00277	0.01	BUSHING; DRIVE
BUS00278	0.01	BUSHING; DRIVE
BUS00279	0.01	BUSHING (TD)
BUS00282	433.40	BUSHING;FAN HUB, 50 MM BORE
BUS00285	605.83	BUSHING;FAN HUB, 1-15/16 BORE
BUS00286	2.54	BUSHING;
BUS00287	21.11	BUSHING;
BUS00288	17.94	BUSHING;
BUS00289	40.99	BUSHING; SF-2.1250
BUS00290	85.31	BUSHING; E-2.1875
BUS00291	21.15	BUSHING;
BUS00292	0.62	BUSHING; .38 ID SNAP
BUS00294	15.98	BUSHING; 1.62 FTG X 1 NPTI
BUS00298	0.01	BUSHING;SNAP
BUS00300	5.32	BUSHING; STRAIN RELIEF
BUS00301	2.88	BUSHING; STRAIN RELIEF 7/8 H
BUS00302	1.06	BUSHING; SNAP 7/8OD X .12-.56ID
BUS00304	21.05	BUSHING;FAN SHEAVE
BUS00305	0.01	BUSHING; STRAIN RELIEF
BUS00306	0.01	BUSHING;
BUS00307	2.82	BUSHING, SNAP
BUS00308	0.01	BUSHING; STRN RELIEFGS
BUS00309	3.34	BUSHING;SNAP, .88 MTG W/MAX .56 ID
BUS00310	101.01	BUSHING;COPPER, 1.375 OD X .312 W
BUS00311	78.70	BUSHING; COPPER, 1.375 OD X 4.062 LG
BUS00313	0.01	BUSHING;PILOT
BUS00314	1.06	BUSHING; SNAP
BUS00315	2.11	BUSHING;SNAP
BUS00316	0.62	BUSHING; SNAP, 1.09 MTG X 1.22 OD X .94 ID
BUS00319	1.06	BUSHING; SNAP, 5/8 MTG HOLE DIA
BUS00320	4.22	BUSHING; CONNECTOR
BUS00321	2.11	BUSHING; ANTI SHORT
BUS00322	33.25	BUSHING; SF 1 7/8
BUS00324	0.32	BUSHING; SNAP, .562 OD, .50 MOUNTING HOLE DIAMETER, BLACK NYLON .135 THICK
BUS00325	1.06	BUSHING;SNAP
BUS00327	0.01	BUSHING; SNAP OUTDOOR COIL
BUS00328	2.35	BUSHING;SNAP
BUS00329	0.01	BUSHING; .25 X .12 NPS
BUS00330	16.45	BUSHING;
BUS00331	0.01	BUSHING; SNAP
BUS00332	0.01	BUSHING;
BUS00333	0.01	BUSHING; SNAP O/C
BUS00334	3.17	BUSHING; SNAP, UNIVERSAL .88 MTG W/MAX .56 ID BLACK NYLON, MAX PANEL THICK = .125
BUS00338	32.88	BUSHING; SNAP, 2.00 MTG W/1.62 HOLE
BUS00339	1.27	BUSHING;SNAP, .62 MTG W/.50 HOLE
BUS00341	0.32	BUSHING; SNAP
BUS00343	0.35	BUSHING;SNAP
BUS00344	0.01	BUSHING;STRAIN RELIEF
BUS00345	0.01	BUSHING;ANTI-SHORT
BUS00346	0.01	BUSHING;
BUS00347	0.01	BUSHING; 1.50 MTG. W/1.31 HOLE
BUS00348	0.01	BUSHING; SNAP
BUS00351	0.01	BUSHING; SNAP
BUS00352	5.48	BUSHING; (25EA/CASE) 1.12 FTG X .88 C
BUS00353	1.06	BUSHING; LOW VOLTAGE WIRE
BUS00354	3.17	BUSHING; STRAIN RELIEF
BUS00355	2.11	BUSHING; 3/4"
BUS00357	0.01	BUSHING; SNAP
BUS00359	22.33	BUSHING, .44 MTG
BUS00361	46.45	BUSHING; .88 MTG W/.69 HO
BUS00363	3.17	BUSHING; STRAIN RELIEF
BUS00364	0.32	BUSHING; .57 MTG W/.39 HOLE
BUS00365	0.33	BUSHING; .88 MOUNTING W/ .38 HOLE
BUS00367	16.76	BUSHING; SNAP, 1.09 ID
BUS00369	12.93	BUSHING;REDUCER, 3 X 2
BUS00373	346.12	BUSHING;SNAP
BUS00374	0.01	BUSHING; SNAP
BUS00375	0.01	BUSHING;SNAP
BUS00378	1.06	BUSHING; ANTI SHORT
BUS00379	0.01	BUSHING;
BUS00381	0.01	BUSHING;
BUS00382	0.01	BUSHING;SNAP
BUS00383	0.01	BUSHING;STRAIN RELIEF
BUS00385	0.01	BUSHING;SNAP
BUS00386	0.01	BUSHING;SNAP
BUS00387	0.01	BUSHING;SNAP
BUS00388	0.01	BUSHING;
BUS00389	0.01	KUSHING; ANTI-SHORT
BUS00391	14.77	BUSHING; 1.50 MTG W/1.06 HOLE
BUS00392	0.01	BUSHING;
BUS00393	3.07	BUSHING; 7/8"
BUS00396	25.14	BUSHING; SNAP, .75 ID
BUS00397	3.17	BUSHING; 2.5 MTG W/1.97 HOLE
BUS00399	0.01	BUSHING; 1/8IN. NPT X 1/4IN.
BUS00400	0.01	BUSHING;FEEDBACK CABLE INCLUDED IN KIT1725
BUS00401	1.12	BUSHING;STRAIN RELIEF, 7/8 "
BUS00402	0.01	BUSHING; SNAP
BUS00416	558.23	BUSHING; TAPER-LOCK, 3 3/8IN. BORE, USED ON A 21IN. HUB
BUS00418	9.93	BUSHING;REDUCER, .50 MFL X .25 FFL
BUS00419	0.01	BUSHING; SNAP, 1.755 OD
BUS00420	0.01	BUSHING; SPLIT
BUS00422	21.15	BUSHING;
BUS00426	0.01	BUSHING;
BUS00427	0.01	BUSHING;
BUS00428	11.09	BUSHING; H-1-5/16
BUS00431	39.89	BUSHING; Q1-1 5/16IN.
BUS00434	42.11	BUSHING; Q2-2 3/16IN.
BUS00437	93.07	BUSHING; R1-2 7/8IN.
BUS00438	93.07	BUSHING; R1-2 15/16IN.
BUS00442	0.01	BUSHING;

BUS00443	0.01	BUSHING; SNAP, .594 OD
BUS00445	0.01	BUSHING; SPLIT
BUS00448	5.10	BUSHING; (50 EA/CASE); .88 FTG X .62 C, FLUSH, WC-106, FTGXC
BUS00452	0.01	BUSHING; STRAIN RELIEF
BUS00453	44.63	BUSHING; STRAIN RELIEF
BUS00454	16.45	BUSHING;STRAIN RELIEF
BUS00455	0.01	BUSHING; STRAIN RELIEF
BUS00456	0.60	BUSHING; STRAIN RELIEF, .75 DIA
BUS00457	0.01	BUSHING;
BUS00458	0.01	BUSHING;
BUS00459	0.01	BUSHING;STRAIN RELIEF
BUS00460	0.01	BUSHING; 1.25 X .75 NPS
BUS00461	1.06	BUSHING; STRAIN RELIEF, .56 DIA PNL HOLE, .12 MAX PNL THK
BUS00462	0.01	BUSHING;
BUS00463	0.01	BUSHING;
BUS00464	0.01	BUSHING;
BUS00466	2.54	BUSHING; SNAP, BLACK, .312 MOUNTING HOLE, .187 INSIDE DIA
BUS00467	0.01	BUSHING; WTR CONT
BUS00468	0.01	BUSHING;FOR WC
BUS00469	0.01	BUSHING; RUBBER
BUS00470	0.01	BUSHING; RUBBER
BUS00471	0.01	BUSHING;
BUS00472	0.01	BUSHING;
BUS00474	0.01	BUSHING;
BUS00475	0.01	BUSHING;
BUS00476	0.01	BUSHING;
BUS00477	0.01	BUSHING; CERAMIC INSULATION
BUS00478	0.01	BUSHING; ANTI SHORT 7/8IN.
BUS00479	0.01	BUSHING;ANTI SHORT 1IN.
BUS00481	54.11	BUSHING;SNAP-ELEC., .88 MTG W/.67 HOLE
BUS00483	4.00	BUSHING; COUPLING, 1.12 FTG X .75 C
BUS00484	3.61	BUSHING; (50EA/CASE) .88 FTG X .75 C
BUS00485	16.76	BUSHING; .62 MTG W/MAX .44 ID
BUS00486	0.01	BUSHING;
BUS00487	0.01	BUSHING; RUBBER
BUS00488	0.01	BUSHING;
BUS00489	0.01	BUSHING;
BUS00490	0.01	BUSHING;
BUS00491	32.88	BUSHING; .38 NOM, CONDUIT
BUS00492	51.47	BUSHING; 2.00
BUS00493	20.54	BUSHING; .38 X .25
BUS00497	5.55	BUSHING;FLUSH REDUCING, 1/2 TO 3/8
BUS00500	0.01	BUSHING;SNAP
BUS00502	2.11	BUSHING; .50 NOM
BUS00507	8.61	BUSHING;H, 13/16IN. O.D.
BUS00510	16.62	BUSHING;P1, 1/2IN. O.D.
BUS00531	14.77	BUSHING; B, 1/2IN. O.D.
BUS00536	19.95	BUSHING; B, 13/16IN. O.D.
BUS00538	28.81	BUSHING; B, 1IN. O.D.
BUS00541	18.83	BUSHING; B, 1 3/16IN. O.D.
BUS00544	18.83	BUSHING; B, 1 3/8 BORE 5/16 X 5/32 KEYSEAT
BUS00545	24.67	BUSHING; B, 1 3/8 3/8IN. O.D.
BUS00546	18.83	BUSHING; B, 1 7/16IN. O.D.
BUS00547	11.09	BUSHING; B, 1 1/2IN. O.D.
BUS00549	18.83	BUSHING; B, 1 5/8IN. O.D.
BUS00550	21.06	BUSHING;B, 1 11/16IN. O.D.
BUS00551	18.83	BUSHING; B, 1 3/4IN. O.D.
BUS00553	18.83	BUSHING; B, 1 7/8IN., O.D.
BUS00554	18.83	BUSHING; B, 1 15/16IN. O.D.
BUS00555	11.09	BUSHING; B, 2IN. O.D.
BUS00556	14.77	BUSHING; B, 2 1/16IN. O.D.
BUS00557	18.83	BUSHING; B, 2 1/8IN. O.D.
BUS00558	18.83	BUSHING; B, 2 3/16IN. O.D.
BUS00559	18.83	BUSHING; B, 2 1/4IN. O.D.
BUS00562	18.83	BUSHING; B, 2 7/16IN. O.D.
BUS00567	43.22	BUSHING; Q2, 2-3/8IN. O.D.
BUS00568	97.51	BUSHING;RI, 2 3/8IN. O.D.
BUS00571	22.16	BUSHING;TR/SDS, 1 11/16IN. O.D.
BUS00573	2.88	BUSHING, DAMPER
BUS00575	0.01	BUSHING;SNAP
BUS00578	3.54	BUSHING; 1.00 X .25 NPS
BUS00580	35.18	BUSHING;TAPERED
BUS00582	0.01	BUSHING;
BUS00583	0.01	BUSHING; 2 SQ X 1-11.5 NPTE
BUS00584	1.06	BUSHING; .62 FTG X .50 C
BUS00589	5.32	BUSHING; .75 X .25 NPS
BUS00590	0.01	BUSHING; SNUB
BUS00591	6.38	BUSHING;REDUCER, 1 X .50 NOM
BUS00592	7.72	BUSHING; .63 ID X .82 OD
BUS00593	1.09	BUSHING; HEX, .25 NPTE X .12 NPTI, BRASS
BUS00594	4.14	BUSHING; .50 X .25 NPS
BUS00597	58.73	BUSHING; .38 NOM
BUS00598	10.55	BUSHING; REDUCER, 1.00 NPTE X .25 NPTI, HEX BRASS, 1.38 ACROSS FLAT
BUS00599	151.96	BUSHING; TERMINAL BOARD SPACER
BUS00600	19.66	BUSHING; SNAP, 2.44 ID
BUS00607	0.01	BUSHING; SNAP
BUS00608	0.01	BUSHING;HEX 3X1 NPS,CARBON STL OR MAL.IRON SPEC ANSI B 16.14
BUS00609	0.01	BUSHING; CARBON
BUS00610	0.01	BUSHING; CARBON
BUS00611	0.01	BUSHING; CARBON
BUS00613	0.01	BUSHING; SNAP, 7/8 IN. OD
BUS00614	0.60	BUSHING;88MTG 2/.62 HOLE
BUS00615	0.01	BUSHING; 2.00 DIA
BUS00616	0.01	BUSHING; 1.62 DIA
BUS00617	12.41	BUSHING; 1.00 OD TUBE
BUS00619	51.68	BUSHING; REDUCER .88 FTG X .62 C
BUS00626	33.25	BUSHING; 2.12 BORE SK
BUS00631	248.19	BUSHING; 3.94 BORE
BUS00802	0.01	BUSHING; FAN CADMIUM PLATED
BUS00804	231.38	BUSHING; 3.94 BORE S1
BUS00808	27.44	BUSHING; REDUCING 1 1/8 X 7/8 (1 CTN = 10 PCS)
BUS00809	44.32	BUSHING; STRAIN RELIEF, 13 MAX PANEL THICKNESS (1 CTN = 50 PCS)
BUS00810	48.16	BUSHING; FLANGED (1 CTN = 10 PCS)
BUS00811	61.07	BUSHING; FLANGED (1 CTN = 10 PCS)
BUS00812	51.71	BUSHING; .62 ID X .34 LG (1 CTN = 50 PCS)
BUS00813	46.43	BUSHING; LINK (1 CTN = 50 PCS)
BUS00814	35.88	BUSHING; (1 CTN = 20 PCS)
BUS00815	45.38	BUSHING; (1 CTN = 20 PCS)
BUS00816	55.93	BUSHING; DAMPER, IS A PIN WITH A SLOT IN IT (1 CTN = 50 PCS)

BUS00817	20.05	BUSHING; ZONE DAMPER, NYLON TYPE 66 (1 CTN = 50 PCS)
BUS00818	43.47	BUSHING, .50 BORE (1 CTN = 10 PCS)
BUS00819	41.12	BUSHING; 5/8 BORE (1 CTN = 10 PCS)
BUS00820	14.77	BUSHING; ISOLATOR, 5/16 OD X 17/64 ID, STEEL (1 CTN = 50 PCS)
BUS00821	26.38	BUSHING; SNAP, .88 MTG W/.69 HOLE (1 CTN = 50 PCS)
BUS00822	28.49	BUSHING; DAMPER (1 CTN = 20 PCS)
BUS00823	30.60	BUSHING; .76 ID X .78 LG (1 CTN = 50 PCS)
BUS00824	21.11	BUSHING; SNAP, UNIVERSAL .88 MTG W/MAX .56 ID BLACK NYLON, MAX PANEL THICKNESS .125 (1 CTN = 50 PCS)
BUS00825	751.34	BUSHING; SNAP, .62 MTG. W/.50 HOLE (1 CTN = 50 PCS)
BUS00826	1.01	BUSHING; 3/4 X 1/2 CPVC
BUS00827	0.41	BUSHING; RED 3/4 S X 1/2 S , PVC SCH 40
BUS00828	1.01	BUSHING; REDUCING, 1 S X 3/4 S ,PVC SCH 40
BUS00829	1.28	BUSHING: BRASS 1/2 IN
BUS00852	11.06	BUSHING; 3/4 FLARE SWIVEL
BUS00855	11.75	BUSHING; STRAIN RELIEF, 13 MAX PANEL THICKNESS (1 CTN = 10)
BUS00856	14.09	BUSHING; SNAP-IN, .62 ID X .34 LG (1 CTN = 10 PCS)
BUS00857	13.55	BUSHING; LINK (1 CTN = 10 PCS)
BUS00858	43.47	BUSHING; COMP BR .362D X .344 (1 CTN = 10 PCS)
BUS00859	84.56	BUSHING; STOP (.188 TUBE) (1 CTN = 10 PCS)
BUS00860	16.00	BUSHING; DAMPER (1 CTN = 10 PCS)
BUS00861	5.88	BUSHING; ZONE DAMPER, NYLON TYPE 66 (1 CTN = 10 PCS)
BUS00862	6.38	BUSHING; ISOLATOR, 5/16 OD X 17/64 ID, STEEL (1 CTN = 10 PCS)
BUS00863	8.70	BUSHING; SNAP, .88 MTG W/.69 HOLE (1 CTN = 10 PCS)
BUS00864	13.72	BUSHING; DAMPER (1 CTN = 10 PCS)
BUS00865	15.59	BUSHING; .76 ID X .78 LG (1 CTN = 10 PCS)
BUS00866	9.01	BUSHING; SNAP, UNIVERSAL .88 MTG W/MAX .56 ID BLACK NYLON, MAX PANEL THICKNESS .125 (1 CTN = 10 PCS)
BUS00867	24.38	BUSHING; SNAP, .62 MTG W/.50 HOLD (1 CTN = 10 PCS)
BUS00869	46.03	BUSHING; .88 FTG X .50 C
BUS00870	85.75	REDUCER;3.12OD VLV ASSY
BUS00871	5.23	BUSHING; .50 NPTE X .13 NPTI
BUS00873	1.27	BUSHING; SNAP, 1.13 ID, BLACK-NYLON
BUS00896	96.40	BUSHING; 2.81 BORE R1
BUS00905	11.09	BUSHING; .44 BORE H/HQ/D
BUS00909	11.09	BUSHING; 1.06 BORE H/HQ/D
BUS00978	2.26	BUSHING; (100EA/CASE) .50 FTGx.38, FLUSH, WC-106, FTGxC
BUS00979	3.11	BUSHING; (100EA/CASE) .62 FTGx.38 C, FLUSH, WC-106, FTGxC
BUS00980	3.34	BUSHING;(50EA/CASE) .75 FTGx.62 C, FLUSH, WC-106, FTGxC
BUS00981	5.33	BUSHING; (50EA/CASE).88 FTGx.75 C, FLUSH, WC-106,FTGxC
BUS00982	7.80	BUSHING; (50EA/CASE); 1.12 FTGx.88 C TUBE, FLUSH, WC-106, FTGxC
BUS00983	8.79	BUSHING; (25EA/CASE) 1.13 FTGx.97 C TUBE, FLUSH, WC-106, FTGxC
BUS00984	9.69	BUSHING; (10 EA/CASE);1.38 FTGx1.12 C, FLUSH, WC-106, FTGxC
BUS00985	12.75	BUSHING; (10 EA/CASE);1.62 FTGx1.38 C, FLUSH, WC-106, FTGxC
BUS00986	36.54	BUSHING; (10 EA/CASE); 2.13 FTGx1.63 C, FLUSH, WC-106, FTGxC
BUS00991	108.59	BUSHING; 2.94 BORE R2
BUS01044	193.90	BUSHING; 2.94 BORE S1
BUS01104	60.94	BUSHING; 2.12 BORE Q3
BUS01134	33.25	BUSHING; 2.31 BORE SK
BUS01147	40.99	BUSHING; 1.06 BORE SF
BUS01190	18.83	BUSHING; 1.12 BORE SH
BUS01206	21.05	BUSHING; .94 BORE SDS
BUS01222	25.49	BUSHING; .94 BORE SD
BUS01230	25.49	BUSHING; 1.44 BORE SD
BUS01261	85.31	BUSHING; 2.38 BORE E
BUS01275	85.31	BUSHING; 3.38 BORE E
BUS01340	39.89	BUSHING;
BUS01341	338.25	BUSHING; KEYLESS 2.00 OD
BUS01350	15.57	BUSHING; REDUCER, 1.00 NPTE X .25 NPTI, BRASS HEX, 1.13 ACROSS FLAT
BUS01351	9.58	BUSHING; STANDARD SLEEVE TYPE 4, .626 ID X .670 LENGTH
BUS01352	20.66	BUSHING; ADAPTER, .88 FTG X .38 NPTI X 1.07 LG
BUS01353	12.08	BUSHING, ACR COPPER, MUELLER STYLE WC-106, 1-3/8 X 7/8, 10/BOX
BUS01354	12.25	BUSHING; 1/2 " FLARE SWIVEL
BUS01365	25.85	BUSHING; 1.75 ID X 2.00 OD SNAP
BUS01368	29.11	BUSHING; DAMPER
BUS01369	1.01	BUSHING; MALLEABLE BLACK IRON PIPE FITTING, 1/2" X 3/8" HEX BUSHING
BUS01370	2.01	BUSHING; MALLEABLE BLACK IRON PIPE FITTING, 3/4" X 1/2" HEX BUSHING
BUS01371	2.01	BUSHING; MALLEABLE BLACK IRON PIPE FITTING, 3/4" X 1/2" HEX BUSHING
BUS01372	1.01	BUSHING; MALLEABLE BLACK IRON PIPE FITTING, 1" X 3/4" HEX BUSHING
BUS01373	158.29	BUSHING; FAN, FOR DFOA225DNA
BUS01374	17.21	BUSHING; 1/2
BUS01375	22.75	BUSHING; REDUCER, 1.5 NPTE X .75 NPTI, HEX BRASS
BUS01385	18.83	BUSHING; DRIVEN, B1-11/16
BUS01408	0.85	BUSHING; 3/4 X 1/2 HEX BUSHING, BLACK IRON PIPE
BUS01410	1.34	BUSHING; 1 X 3/4 HEX BUSHING, BLACK IRON PIPE
BUS01411	0.79	BUSHING; SCH 40 PVC REDUCER BUSHING, 1 X 3/4, SPIG X SLIP
BUS01413	39.89	BUSHING; SPLIT TAPER SHEAVE, 1.69 BORE
BUS01414	39.89	BUSHING; SPLIT TAPER SHEAVE, 1.62 BORE
BUS01415	22.16	BUSHING; SPLIT TAPER SHEAVE, 1.62 BORE
BUS01418	8.73	BUSHING;
BUS01419	53.06	BUSHING; BONDED RUBBER
BUS01420	72.36	BUSHING; BONDED RUBGER
BUS01421	0.47	BUSHING; SCHEDULE 40 PVC REDUCER BUSHING, 3/4 X 1/2 (SPIG X SLIP)
BUS01429	0.40	BUSHING; SNAP, .83 O.D. X .63 I.D. X .25, BLACK, NYLON, .75 MOUNTING HOLE DIA.
BUS01546	11.11	BUSHING; ISOLATOR
BUS01547	43.65	BUSHING: 1 15/16 IN.
BUS01762	0.66	PVC REDUCER BUSHING 3/4 X 1/2, 5-438101
BUS01767	1079.37	BAR; BUSS
BWL00001	713.99	BOWL; FILTER, 3.12 ID
BWL00002	207.80	BOWL; WATER, HUMIDIFIER
BWL00003	282.50	BOWL;REPLACEMENT KIT
CAB00081	36.04	CABLE; IGNITOR ASSEMBLY
CAB00082	330.49	CABLE;
CAB00095	193.11	CABLE; PRINTER TO TRACER 100, 12 FT LONG
CAB00097	213.66	CABLE; CRT TO TRACER OR VAV C.U.
CAB00099	201.56	CABLE; IBM PC-PCL/BMN DIRECT CONNECT
CAB00100	213.66	CABLE; ASSY., 9 PIN TO 25 PIN, APPROX 25 FT. LONG, TRACER 100 DIRECT CONNECT
CAB00118	2.49	CABLE; ASSEMBLY
CAB00123	165.20	CABLE; INTERNAL MODEM, 16 INCHES IN LENGTH
CAB00130	55.15	CABLE;RIBBON, 21IN. LG., PIN #4
CAB00131	66.52	CABLE;RIBBON, 21IN. LG., PIN #5 (A3 TO A8)
CAB00132	55.02	CABLE;RIBBON, 21IN. LG., PIN #5 (A3 TO A7)
CAB00133	60.14	CABLE;RIBBON, 21IN. LG, PIN #7 (A3 TO A6)
CAB00157	77.46	CABLE;ONLY FOR MOD0017
CAB00177	45.71	CABLE; 10 FT., RJ12 MODULAR PATCH
CAB00179	276.90	CABLE; KIT, SETUP & SERVICE
CAB00180	169.36	CABLE; 9 FT.
CAB00183	74.63	CABLE; W/PLUG ASSEMBLY, 4 PIN, 84 INCH LEAD LENGTH, (TO OUTDOOR FAN MOTOR)
CAB00185	70.26	CABLE; TRANSDUCER ASM, 235 IN. LG
CAB00187	126.60	CABLE; ASSY,16 PIN PLUG, 32 IN LONG, ICM INTERFACE BOARD TO ICM MOTOR CONNECTION
CAB00188	102.35	CABLE; ASSY, ICM WIRE HARNESS, 5 PIN PLUG, 12&30 IN LENGTHS. FTBA TO ICM MOTOR CONNECTION.

CAB00190	244.70	CABLE, LCP TELEPHONE INTERFACE, INTERNAL
CAB00192	123.34	CABLE; LCP, 25 X 25 DIRECT CONNECT
CAB00194	98.00	CABLE; FLAT, OPTION BOARD
CAB00195	90.51	CABLE; 24 VAC JUMPER, 4 IN.
CAB00196	95.74	CABLE; 24 VAC EXTENDER WITH 4 POS MOLEX PLUG
CAB00197	362.10	CABLE; 24 VAC EXTENDER WITH 2 POS MOLEX PLUG
CAB00198	54.14	CABLE; OPERATOR INTERFACE COMM TO UPCM
CAB00199	69.48	CABLE; OPERATOR INTERFACE 24 VAC EXTENSION
CAB00200	73.37	CABLE; SERIAL CABLE FOR MAC
CAB00202	96.67	CABLE; PC DIRECT CONNECT WITH ADAPTER
CAB00203	132.53	CABLE; TRANSDUCER ASM, 480IN. LONG
CAB00204	162.47	CABLE; TRANSDUCER ASM, 720IN. LONG
CAB00212	40.94	CABLE; ASSY, 16 PIN PLUG, ICM WIRE HARNESS, 25"LENGTH ICM INTERFACE BOARD TO ICM MOTOR CONNECTION.
CAB00214	1200.87	CABLE; COMMUNICATION
CAB00232	62.42	CABLE; EVERYWARE 9 - 25 PIN ADAPTER, 12 INCH
CAB00248	93.98	CABLE, RACEWAY ASSEMBLY
CAB00255	146.13	CABLE, ASSY. - RACEWAY 232" LG
CAB00259	68.74	CABLE; EVERYWARE DIRECT CONNECT
CAB00263	163.59	CABLE, ASSEMBLY RACEWAY
CAB00265	262.91	CABLE; ASSEMBLY RACEWAY
CAB00268	406.26	CABLE; ASSEMBLY RACEWAY
CAB00270	85.62	CABLE; ASSEMBLY RACEWAY
CAB00271	362.07	CABLE; ASSEMBLY RACEWAY
CAB00275	348.21	CABLE; ASSEMBLY RACEWAY
CAB00276	232.46	CABLE; ASSEMBLY RACEWAY
CAB00281	238.30	CABLE, RACEWAY
CAB00283	114.42	CABLE; ROVER PCMCIA CABLE ADAPTER
CAB00285	44.28	CABLE;IGNITION
CAB00827	119.51	CABLE; ASSEMBLY 4U93
CAB00828	114.78	CABLE; ASSEMBLY 4U95
CAB00830	34.96	CABLE; IGNITION 18 INCH
CAB00831	1601.50	CABLE; TRITON, #2 AWG 3DP, INCLUDES 6 CABLES
CAB00844	99.35	CABLE; ASSEMBLY, RACEWAY CBL2U84
CAB00845	90.61	CABLE; ASSEMBLY, RACEWAY CBL2U85
CAB00854	97.77	CLIP; ALLIGATOR LEADS, STRIPED TINNED LEADS ON ONE END FOR CONNECTION TO THE SCREW TERMINAL BLOCKS ON THE TRANSIENT PROTECTION MODULE.
CAB00869	128.58	CABLE; ASSEMBLY - RACEWAY, INDOOR FAN VFD, CABLE 256" LONG, 27.5 - 50 TON VAYAGER 3
CAB00871	114.56	CABLE; ASSEMBLY, ICM, CONTAINS (2) 16 PIN PLU00538
CAB00872	62.83	CABLE; EXV, 35 FEET LONG, 4 PIN
CAB00873	97.56	CABLE;CABLE ASSEMBLY FOR DISPLAY EL BACKLIGHT, 6" LENGTH
CAB00876	93.50	CABLE; CABLE ASSEMBLY
CAB00880	84.00	CABLE; 6-FT FLOAT CABLE & 3 PIN(BH) CONNECTOR
CAB00881	124.00	CABLE; 12-FT FLOAT CABLE & 3 PIN(BH) CONNECTOR
CAB00889	376.88	CABLE; FEMALE INLET, 230/460VAC, 3PH POWER
CAB00896	1635.39	CABLE; ASSEMBLY MULTI-CONNECTOR - IPC BUS WITH CONNECTORS (ONE CARTON = 100 FT)
CAB00898	24.77	CABLE; COLUMN TO COLUMN (EACH = 8 INCHES)
CAB00899	17.76	CABLE; COLUMN TO STARTER MODULE (1 PC. = 38 INCHES)
CAB00900	25.89	CABLE; RJ45 USED WITH I/O MODULE ON BMTW BCU
CAB00902	113.99	CABLE; DATALOGGING
CAB00904	526.09	CABLE; 4-WIRE RIBBON, FLAT CABLE, 100 FT
CAB00905	1688.73	CABLE; 4 WIRE RIBBON, FLAT CABLE, 500 FT.
CAB00907	344.17	CABLE; ASSEMBLY, COMMUNICATION, SUPPLY FAN VFD # 1 3U72, 470" LENGTH
CAB00908	600.44	CABLE; ASSEMBLY, COMMUNICATION SUPPLY FAN, VFD # 1 3U72 640" LENGTH
CAB00910	488.07	CABLE; ASSEMBLY, COMMUNICATION EXHAUST FAN, VFD 3U74, 505" LENGTH
CAB00922	72.25	CABLE; ASSY-RACEWAY INDOOR FAN VFD, CABLE 200" LG, 27.5 - 50 TON VOYAGER 3
CAB00924	14.06	CABLE; POWER CORD, COPPER WINDING, 230V, LARGER THAN 1.13mm DIA X 3 STRANDS
CAB00927	15.11	CABLE; POWER CORD, COPPER WINDINGS, 230V, LARGER THAN 1.13mm DIA, X 3 STRANDS
CAB00932	14.06	CABLE; POWER CORD, COPPER WINDING, 230V, LARGER THAN 1.13mm DIA, X 3 STRANDS
CAB00933	18.95	CABLE; SIGNAL, COPPER WINDINGS, 230V, .98mm DIA X 3 OR 5 STRANDS
CAB00936	56.81	CABLE; POWER CORD, COPPER WINDING, 230V, LARGER THAN 1.13mm DIA, X 3 STRANDS
CAB00939	64.90	CABLE; SIGNAL, COPPER WINDING, 230V, .98mm DIA X 3 OR 5 STRANDS
CAB00973	21.49	CABLE; WIRE HARNESS, 24", 4 CONDUCTOR WITH GRAY PVC JACKET
CAB00975	110.41	CABLE; WIRE HARNESS, 2 SECTIONS OF 72" CABLE CONNECTED WITH PLUG AND RECEPTABLE, 4 CONDUCTOR
CAB00977	25.47	CABLE; HARNESS ASSY, 36", 4 CONDUCTOR, CABLE CONNECTOR
CAB00982	37.53	CABLE; REMOTELY MOUNT DYNAVIEW, (1PC = 180 INCHES) 4 CONDUCTOR (20 AWG) W/GRAY PVC INSULATION JACKET
CAB00983	250.82	CABLE; ATV58 VFD, REMOTE MOUNT KEY PAD (INCLUDES CABLE WITH CONNECTORS; PROTECTIVE COVER FOR KEYPAD; SEALS & SCREWS; INSTRUCTION BULLETIN)
CAB00986	112.20	CABLE; 500 FT ALARM TO SENSOR CABLE FOR RITCHIE REFRIG. MONITOR
CAB00988	267.84	CABLE; 12-2 ALUMINUM AEMORED MC CABLE, 100 FT ROLL
CAB00989	257.34	CABLE; 14-2 ALUMINIUM ARMORED MC CABLE, 100 FT ROLL
CAB00990	37.53	CABLE; W/ HOLDER, 10 CONTACTS, 32 INCHES LONG, MP581 DISPLAY
CAB00996	195.32	CABLE; ASSY., 122.02 INCHES LONG, REMOTE PORTABLE OPERATOR DISPLAY
CAB00997	175.23	CABLE; ASSY., 19.77 INCHES LONG, EXTENDER CABLE FOR REMOTE OPERATOR DISPLAY
CAB00998	71.26	CABLE; MULTI-CONNECTOR, IPC BUSS W/CONNECTORS SPACED 3", 5 FT. LENGTH
CAB00999	59.95	CABLE; LED DISPLAY, CHILLGARD LS
CAB01001	93.50	CABLE; ASSY., W/PLUG, 250V, 30 AMP
CAB01018	393.36	CABLE; CABLE
CAB01019	403.14	CABLE; COMLINK CABLE WITH A PURPLE JACKET; 18/1 PR, STRANDED SHIELD, 25PF PLENUM, 100 FOOT LENGTH
CAB01020	504.73	CABLE; COMLINK CABLE WITH A PURPLE JACKET; 18/1 PR, STRANDED SHIELD, 25PF PLENUM, 500 FOOT LENGTH
CAB01021	1390.14	CABLE; COMLINK CABLE WITH A PURPLE JACKET; 18/1 PR, STRANDED SHIELD, 25PF PLENUM, 1000 FOOT LENGTH
CAB01022	257.15	CABLE; COMM5 SYSTEM, BLUE JACKET CABLE, 22/1PR, STRANDED LEVEL 4 PLENUM, 100 FOOT LENGTH
CAB01023	306.66	CABLE; COMM5 SYSTEM, BLUE JACKET CABLE, 22/1PR, STRANDED LEVEL 4 PLENUM, 500 FOOT LENGTH
CAB01024	598.56	CABLE; COMM5 SYSTEM, BLUE JACKET CABLE, 22/1PR, STRANDED LEVEL 4 PLENUM, 1000 FOOT LENGTH
CAB01025	396.48	CABLE; TRACKER COMM5,22/1PR, LEVEL 4 SHIELDED PLENUM, 100 FOOT LENGTH
CAB01026	530.14	CABLE; TRACKER COMM5, 22/1PR, LEVEL 4SHIELDED PLENUM, 500 FOOT LENGTH
CAB01027	1043.15	CABLE; TRACKER COMM5, 22/1PR, LEVEL 4 SHIELDED PLENUM, 1000 FOOT LENGTH
CAB01030	7.41	CABLE; ASSY, ICM WIRE HARNESS, 5 PIN PLUG, 34 IN LENGTH. FTBA TO ICM MOTOR CONNECTION.
CAB01031	130.64	CABLE; COMM4 ADAPTER CABLE
CAB01034	228.25	CABLE; OIM, HAND HELD USE, ONE METER
CAB01053	51.93	CABLE; ASSEMBLY, ICM INTERFACE BOARD TO ICM MOTOR, 60 IN, INCL, PLU00538
CAB01054	7.41	CABLE; ASSEMBLY, 16 GA, RD: PPA-5 TO FTBA-B (60 IN), BK: PPA-4 TO FTBA-C (60 IN), GR: PPA-3 (14 IN) GROUND WIRE ATTACHED TO BLOWER ASM, INCL. PLU00525 WHICH PLUGS INTO THE ICM MOTOR
CAB01055	8.78	CABLE; 9 PIN PC, 25 PIN MODEM
CAB01060	167.28	CABLE; 48 INCH, REMOTE KEYPAD
CAB01063	19.20	CABLE; 2 METER 4-WIRE MICRO DC, PVC JACKET INSULATION, NICKEL-PLATED BRASS COUPLING NUT
CAB01064	116.89	CABLE; AC, 10M/30FT, E18239
CAB01065	66.21	CABLE; DC, 10M/30FT
CAB01070	247.20	CABLE; ASSEMBLY, COMMUNICATION, SUPPLY FAN VFD #1, 470.00 LENGTH
CAB01071	278.42	CABLE, ASSEMBLY, COMMUNICATION, SUPPLY FAN VFD #1, 640.00 LENGTH
CAB01072	236.45	CABLE; ASSEMBLY, COMMUNICATION, SUPPLY FAN VFD #2, 426.00 LENGTH
CAB01073	269.64	CABLE; ASSEMBLY, COMMUNICATION, EXHAUST FAN VFD, 505.00 LENGTH
CAB01074	262.76	CABLE; ASSEMBLY, COMMUNICATION, EXHAUST FAN VFD, 640.00 LENGTH
CAB01077	201.12	CABLE; ASSEMBLY, COMMUNICATION INDOOR FAN VFD, 240 INCHES LONG
CAB01107	38.48	CABLE; GROUNDING STRAP, FLEXIBLE BRAIDED COPPER, 16" LENGTH, 1.25 WIDE, .39 LUG
CAB01110	194.51	CABLE; SERIAL FLASH, TWO METER
CAB01134	55.46	CABLE; END RECEPTACLE, 250V, 20AMP FOR TOL02068
CAB01141	93.39	CABLE; OPTION REMOTE LCP CABLE, 3M
CAB01146	29.86	WIRE HARNESS; BRANCHING, MALE TO 2 FEMALE 19.69 LG
CAB01147	33.26	WIRE HARNESS; BRANCHING, MALE TO 2 FEMALE 39.37 LG
CAB01148	37.53	WIRE HARNESS; BRANCHING, MALE TO 3 FEMALE 19.69 LG
CAB01149	14.50	WIRE HARNESS; EXTENSION, MALE TO FEMALE 39.37 LG
CAB01150	17.91	WIRE HARNESS; EXTENSION, MALE TO FEMALE 78.74 LG

CAB01151	11.09	WIRE HARNESS; EXTENSION, MALE TO RECEPTACLE 39.37 LG
CAB01152	10.23	WIRE HARNESS; EXTENSION, MALE TO LEADS 39.37 LG
CAB01153	14.50	WIRE HARNESS; EXTENSION, MALE TO RECEPTACLE 78.74 LG
CAB01154	11.94	WIRE HARNESS; EXTENSION, FEMALE TO RECEPTACLE 39.37 LG
CAB01155	10.23	WIRE HARNESS; EXTENSION, FEMALE TO LEADS 39.37 LG
CAB01156	11.94	WIRE HARNESS; ADAPTER, LLID MALE TO LEADS 11.81 LG
CAB01157	38.00	CABLE; POWER CONTROL, (2 X 3 PLUG WITH THERMOSTAT WIRE)
CAB01158	33.83	CABLE; W/5 CONDUCTORS
CAB01159	81.65	CABLE;
CAB01162	23.35	CABLE; WIRE ASSEMBLY, 30 COND RIBBON
CAB01163	284.79	CABLE; MULTI-COND, JACKET NON-PAIRED LENGTH 150'
CAB01165	210.81	CABLE; 480V 50AMP MALE INLET
CAB01175	23.03	CABLE; DB9 CONNECTOR, MALE TO FEMALE PLUG, 6 FT
CAB01177	130.03	CABLE; EXTERNAL CUT OFF HARNESS, LF2.0
CAB01186	283.53	CABLE; COMLINK CABLE WITH A GREEN JACKET, 1000 FT LENGTH
CAB01187	606.62	CABLE; COMLINK CABLE WITH A GRAY JACKET, 1000 FT LENGTH
CAB01201	280.23	CABLE; REMOTE KEYPAD
CAG00028	187.94	CAGE;VALVE MODEL # COMP.
CAG00029	178.89	CAGE;VALVE
CAG00031	346.73	CAGE;DISCHARGE VALVE
CAG00034	374.87	CAGE; VALVE, MODEL F COMPRESSOR
CAG00046	34.73	CAGE;ASSY,EXPANSION VLV, 1 TON, R22, EXTERNAL ADJUSTMENT (X-22440-B2B)
CAG00047	42.19	CAGE;ASSY,EXPANSION VLV, 2 TON, R22, EXTERNAL ADJUSTMENT (X-22440-B3B)
CAG00048	34.73	CAGE;ASSY,EXPANSION VLV, 3 TON, R22, EXTERNAL ADJUSTMENT (X-22440-B4B)
CAG00049	34.73	CAGE;ASSY,EXPANSION VLV, 5 TON, R22, EXTERNAL ADJUSTMENT (X-22440-B5B)
CAG00050	42.18	CAGE;ASSY,EXPANSION VLV, 7 2/1 TON, R22, EXTERNAL ADJUSTMENT (X-2240-B7B)
CAG00052	42.19	CAGE;ASSY,EXPANSION VLV, 12 TON, R22, EXTERNAL ADJUSTMENT (X-22440-B8B)
CAG00053	76.01	CAGE;ASSY,EXPANSION VLV, 14 TON, R22, EXTERNAL ADJUSTMENT (X-11873-B4B)
CAG00054	76.01	CAGE;ASM.-EXPANSION VALVE, 18 TON, R22, EXTERNAL ADJUSTMENT (X-118731-B5B)
CAG00055	182.69	CAGE;ASSY,EXPANSION VLV, 22 TON, R22, EXTERNAL ADJUSTMENT (X-9117-B6B)
CAG00056	260.57	CAGE;ASSY,EXPANSION VLV, 26 TON, R22, EXTERNAL ADJUSTMENT (X-9117-B7B)
CAG00057	182.69	CAGE;ASSY,EXPANSION VLV, 35 TON, R22, EXTERNAL ADJUSTMENT (X-9117-B8B)
CAG00058	217.71	CAGE;ASSY,EXPANSION VLV, 45 TON, R22, EXTERNAL ADJUSTMENT
CAG00059	432.41	CAGE;ASSY,EXPANSION VLV, 55 TON, R22, EXTERNAL ADJUSTMENT
CAG00061	410.81	CAGE;ASSY,EXPANSION VLV, 100 TON, R22, EXTERNAL ADJUSTMENT (X-9144-B13B)
CAG00127	22.10	CAGE; ASSEMBLY, HFK EXPANSION VALVE SERIES, CAGE CODE 0, KT-20299-0
CAG00128	22.10	CAGE; ASSEMBLY, HFK EXPANSION VALVE SERIES, CAGE CODE 1, KT-20299-1
CAG00129	22.10	CAGE; ASSEMBLY, HFK EXPANSION VALVE SERIES, CAGE CODE 2, KT-20299-2
CAG00130	22.10	CAGE; ASSEMBLY, HFK EXPANSION VALVE SERIES, CAGE CODE 3, KT-20299-3
CAG00131	22.10	CAGE; ASSEMBLY, HFK EXPANSION VALVE SERIES, CAGE CODE 4, KT-20299-4
CAG00132	22.10	CAGE; ASSEMBLY, HFK EXPANSION VALVE SERIES, CAGE CODE 5, KT-20299-5
CAG00133	22.10	CAGE; ASSEMBLY, HFK EXPANSION VALVE SERIES, CAGE CODE 6, KT-20299-6
CAG00134	22.10	CAGE; ASSEMBLY, HFK EXPANSION VALVE SERIES, CAGE CODE 7, KT-20299-7
CAG00145	35.16	CAGE; X-22440-B 2B, 037037
CAL00004	146.73	CALIBRATOR; CO GAS:34 LITERS,500PPM
CAM00002	163.90	CAM; WHEEL, 2.125 DIA NYLON
CAM00003	113.83	CAM;
CAM00029	253.04	CAM; CONTROL PANEL DOOR LATCH
CAM00037	146.05	CAM; COMPLETE ASSEMBLY
CAM00067	179.16	CAM; HANDLE
CAM00070	7.70	CAM; SNUB NOSE ROLLER
CAP00010	3.80	CAP; (50EA/CASE); 1.13
CAP00041	1031.95	CAP; BEARING END
CAP00042	1146.92	CAP; BEARING END
CAP00050	1132.96	CAP; BEARING INNER
CAP00055	1432.64	CAP; BEARING FRONT
CAP00056	1979.23	CAP; BEARING, INSIDE
CAP00059	1705.77	CAP; BEARING BACK
CAP00060	2069.91	CAP; BEARING INSIDE BACK
CAP00062	1030.55	CAP; BEARING BACK
CAP00063	1055.79	CAP; BEARING BACK
CAP00066	23.84	CAP; FAN HUB .50 ID X .72 OD
CAP00072	2.54	CAP; VALVE, SEAL, .25 FFL
CAP00077	897.08	CAP; BEARING
CAP00090	1580.34	CAP; BEARING FRONT
CAP00091	1571.18	CAP; BEARING BACK OUTSIDE
CAP00092	1667.57	CAP; BEARING
CAP00095	1609.86	CAP; BEARING
CAP00100	1350.31	CAP; BEARING, CENTRAVAC MOTORS
CAP00101	1277.17	CAP; BEARING
CAP00102	473.16	CAP;VENT
CAP00103	310.44	CAP; VENT ASSEMBLY (INCLUDES CAP, VENT, NUTS, SPACERS AND BOLTS)
CAP00106	331.70	CAP; VENT
CAP00112	16.08	CAP; SEAL, VALVE, COMPRESSOR
CAP00118	49.08	CAP; VALVE ASSY, COMPRESSOR, W/GASKET
CAP00119	320.94	CAP; VALVE ASSY, COMPRESSOR, W/GASKET
CAP00120	65.03	CAP; VALVE ASSY, COMPRESSOR, W/GASKET
CAP00131	1.22	CAP; 50 EA/CASE); .38
CAP00135	22.41	CAP; VALVE, W/GASKET,
CAP00178	1020.73	CAP; FRONT BEARING
CAP00181	1175.64	CAP; BEARING
CAP00190	4.54	CAP; HUB
CAP00209	3.60	CAP; THREADED, 9/16
CAP00239	26.23	CAP;
CAP00265	302.33	CAP, FLUE ONLY
CAP00285	0.90	CAP;(100EA/CASE) .63
CAP00290	508.04	CAP; .875 DIA TUBE
CAP00388	49.45	CAP; .75 NPTI
CAP00389	38.96	CAP; DUST .75 QUICK COUPLER
CAP00416	48.88	CAP; 2.63, WC-415, C
CAP00441	5.68	CAP; (25 EA/CASE); 1.38 ODS
CAP00453	5.48	CAP; VINYL
CAP00468	4.69	CAP, SERVICE VALVE BODY
CAP00469	7.49	CAP, SERVICE VALVE BODY
CAP00470	9.90	CAP;(1 CTN = 6 PCS)
CAP00474	0.10	CAP;8415.90.8085 REAR BOTTOM
CAP00475	0.10	CAP;8415.90.8085 FRONT BOTTOM
CAP00476	10.00	CAP;8415.90.8085 TOP END LH
CAP00479	278.83	CAP; ASSEMBLY, FITS 8 INCH DIAMETER VENT, UNIT SIZE 150
CAP00480	304.16	CAP; ASSEMBLY, FITS 10 INCH DIAMETER VENT, UNIT SIZE 200/250
CAP00481	509.21	CAP; ASSEMBLY, FITS 12 INCH DIAMETER VENT, UNIT SIZE 300/350/400
CAP00496	4.63	CAP;MOUNT,THERMISTOR SENSOR,.275 STEP ON OUTSIDE DIA.,COOPER
CAP00516	15.30	CAP; 2.13, WC-415, C
CAP00517	11.52	CAP; .173-.240 OD
CAP00520	4.02	CAP; FLARE SEAL HEX HD 1/4IN. (CONTAINS 10 CAPS)
CAP00525	2.01	CAP; FLARE SEAL HEX HD 3/8IN. (CONTAINS 5 CAPS)
CAP00526	1.08	CAP;(25 EA/CASE) FLARE SEAL, 1/2 IN., N5-8
CAP00527	7.04	CAP; FLARE SEAL 1/4IN. FINGER TIGHTEN (CONTAINS 15 CAPS)
CAP00528	3.02	CAP;COMPRESSOR VALVE STEEL

CAP00529	12.06	CAP; COMPRESSOR VALVE CAP AND GASKET
CAP00533	5.85	CAP; WITH GASKET
CAP00541	2.01	CAP; NYLON 1/4 FLARE 6 PER PKG
CAP00545	7.43	CAP; APPEARANCE NAMEPLATE TRANE XL1800
CAP00548	185.08	CAP; 4 INCH VENT
CAP00549	202.54	CAP; 5 INCH VENT
CAP00566	12.40	CAP; SHORTING, TANDEM PLUG
CAP00821	1266.14	CAP; ONLY FOR DRAIN TRAP
CAP00824	83.15	CAP; BEARING (1 CTN = 10 PCS)
CAP00829	0.28	CAP; 1/2 S , PVC SCHEDULE 40
CAP00830	1.01	CAP; 1/2 SCHEDULE 40 THREADED (FPT) , PVC
CAP00831	0.32	CAP; 3/4, PVC SCH 40
CAP00832	1.01	CAP; 1 PVC, SCHEDULE 40
CAP00836	5.28	REPLACEMENT END CAP FOR ALL METAL SAMPLING TUBES
CAP00838	0.60	CAP; (50 EA/CASE); FLARE SEAL, 1/4", N5-4
CAP00839	27.80	CAP;APPEARANCE
CAP00840	7.90	CAP; OIL DRAIN
CAP00843	9.90	CAP; FLARE, QUICK SEAL W/CHAIN
CAP00845	8.04	CAP; SEAL AND O-RING, 1.38-12 UNF-2B
CAP00846	19.91	CAP; 2.25-12 UN-2B
CAP00848	9.66	CAP; 1.63-12, UN-2B
CAP00854	1.01	CAP; 3/4" FPT SCHEDULE 40 PVC CONDENSATE, THREADED
CAP00856	76.03	CAP; R.H. END CAP FOR S12-SP-12-E, 12 INCH HEIGHT, 14 GAUGE, SOFT DOVE PAINT COLOR
CAP00859	35.43	CAP; R.H. END FOR 4 FT DBCT, (ENCLOSURE 7X5), EGGSHELL WHITE FINISH
CAP00860	37.56	CAP;L.H. END FOR 4 FT DBCT (ENCLOSURE SIZE 7X5), EGGSHELL WHITE FINISH
CAP00861	1.93	CAP; (50EA/CASE) .50 OD, SOLDER, WROT COPPER
CAP00862	2.30	CAP; (50EA/CASE) .75 OD, SOLDER, WROT COPPER
CAP00863	1.65	CAP;(50EA/CASE) .88 OD, SOLDER, WROT COPPER
CAP00867	31.09	CAP; END FOR CB-EC, L.H.(250W/F, 208 VOLT, PAINTED EGGSHELL WHITE
CAP00871	11.36	CAP; .08 ID X .38 LG (1 CTN = 10 PCS)
CAP00872	10.94	CAP; .142 ID X .75 LG (1 CTN = 10 PCS)
CAP00874	20.54	CAP; SERVICE VALVE BODY (1 CTN = 10 PCS)
CAP00876	4.43	CAP; END (MOCAP), FE 062, 1/2 X 1/2 (1 BAG = 10 PIECES)
CAP00877	1.22	CAP, 1.62 OD, WC-415, C
CAP00879	54.15	CAP; END, LEFT HAND FOR DBF, 188 W/F, 120 VOLT, 0230-6051, EGGSHELL WHITE
CAP00885	1.01	CAP; (25 EA/CASE) FLARE SEAL HEX HE .38 FFL, BRASS
CAP00887	17.61	CAP; RIGHT HAND END FOR E3 ENCLOSURE, 18 GA ONLY
CAP00888	17.61	CAP; LEFT HAND END FOR E3 ENCLOSURE, 18 GA ONLY
CAP00891	17.99	CAP; VALVE STEM CAP FOR X15130338010 & X15130308010
CAP00896	2.54	CAP; 1/4" COPPER TUBE, MUELLER STYLE WC-415,50/BOX
CAP00900	2.09	CAP; 2.5 X 2.5, GREY, PLASTIC, CORNER
CAP00902	46.34	CAP; END, LH STD 3", FOR E3A-1W, MUST SPECIFY COLOR
CAP00907	26.04	CAP; SERVICE VALVE BODY (1 CTN = 10 PCS)
CAP00908	12.05	CAP; BEARING
CAP00913	2.90	CAP; RETAINER
CAP00914	1.01	CAP; MALLEABLE BLACK IRON PIPE FITTINGS, 3/4 IN CAP
CAP00915	2.01	CAP; MALLEABLE BLACK IRON PIPE FITTINGS, 1 IN CAP
CAP00919	26.82	CAP; ALUMINUM FLUE AND HOT STACK CAP, 2 7/8 INCH - 5 INCH PIPE
CAP00920	35.73	CAP; ALUMINUM FLUE AND HOT STACK CAP, 4 7/8 INCH - 7 INCH PIPE
CAP00921	51.13	CAP; ALUMINUM FLUE AND HOT STACK CAP, 6 7/8 INCH - 9 INCH PIPE
CAP00922	71.87	CAP; ALUMINUM FLUE AND HOT STACK CAP, 8 7/8 INCH - 11 INCH PIPE
CAP00923	136.81	CAP; ALUMINUM FLUYE AND HOT STACK CAP, 11 7/8 INCH - 14 1/2 INCH PIPE
CAP00924	85.43	CAP; 7" CHIMNEY CAP
CAP00927	26.49	CAP; SERVICE VALVE BODY (1 CTN = 10 PCS)
CAP00943	40.28	CAPACITOR: CAPACITOR FOR FAN
CAP00952	3.18	CAP; GREY POLYPROPLYLENE, W/RIVET, 2 INCH, CORNER
CAP00954	18.39	CAP; SERVICE VALVE BODY (1 CTN = 10 PCS)
CAP00955	40.70	CAP; SERVICE VALVE BODY (1 CTN = 10 PCS)
CAP00956	51.31	CAP; SERVICE VALVE BODY (1 CTN = 10 PCS)
CAP00957	6.23	CAP; SIDE (RIGHT)
CAP00958	6.23	CAP; SIDE (LEFT)
CAP00959	4.28	CAP; SIDE
CAP00960	4.44	CAP; SIDE
CAP00963	261.57	CAP; PEEP HOLE
CAP00964	1.01	CAP; Screw
CAP00965	24.32	CAP; STEM SEAL, FOR VAL07080
CAP00968	23.91	CAP; END RIGHT HAND FOR DBF, EGGSHELL WHITE
CAP00972	6.80	CAP; SEAL, 3/4" FLARE, N5-12
CAP00978	0.85	CAP; 3/4 INCH SCHEDULE 40 PVC CAP (FIPT)
CAP00979	0.66	CAP; 1 INCH SLIP, SCH. 40 PVC
CAP00980	0.47	CAP; 3/4 INCH SCH 40 PVC, SLIP
CAP00981	0.85	CAP; 3/4 INCH BLACK IRON PIPE
CAP00984	0.82	CAP; 1/2 INCH SCH 40 PVC, FIPT
CAP00985	0.47	CAP; 3/4 INCH SCH 40 PVC, SLIP
CAP00989	6.37	CAP;
CAP00991	10.05	CAP; LONG PROBE TIPS
CAP00995	3.10	CAP; 8922904 CMP CAP SISCO P/T 1/4" (CAP ONLY)
CAP00997	16.96	CAP; FITTING, 1/4 INCH FLARE CAP W/CORE REMOVER, 12 PER PACK
CAP00999	19.24	CAP; (20 CARDS/ CONTAINER, 2 CAPS PER CARD) NOVENT R-22 SAFETY CAP, GREEN
CAP01000	19.24	CAP; (20 CARDS/CONTAINER, 2 CAPS PER CARD) NOVENT R-410A SAFETY CAP, PINK
CAP01001	81.66	CAP; (10 CARDS/CONTAINER, 10 CAPS PER CARD) NOVENT R-22 SAFETY CAP, GREEN
CAP01002	81.66	CAP; (10 CARDS/ CONTAINER, 10 CAPS PER CARD) NOVENT R-410A SAFETY CAP, PINK
CAP01005	278.26	CAP; VENT, CGA, 20 INCHES HIGH
CAP01006	14.75	CAP; FOR SLING PSYCHROMETER
CAP01007	1.64	CAP; (10 EA/CASE) 5/8 FLARE SEAL, N5-10
CAP01010	9.70	CAP; LOWER CORNER BUMPER, 18.74 X 1.45
CAP01012	9.89	CAP; 1/4" FLARE CAP
CAP01015	51.10	CAP; (1 CARTON = 10 PIECES) 2.31 OD, ZINC PLATED, SPRING
CAS00160	52.65	CASING; ENCLOSURE
CAS00163	67.60	CASING; ENCLOSURE
CAS00234	390.75	CASING;(BURNER DRAWER), LESS BURNERS, CROSSOVER PIPE, C SERIES CENTRIFUGAL
CAS00803	102.07	CASING; ASSEMBLY, MODEL S UNIT HEATER #69,71,90 & 100
CAS00809	29.90	CASE; FOUR POCKET CORDURA
CAS00810	138.00	CASING; CORDURA BRIEFCASE STYLE
CAS00812	17.90	CASING; POUCH STYLE CASE W/HANDLES
CAS00813	15.98	CASING; RUBBER HOLSTER FOR HB SERIES METER
CAS00967	31.16	CASING; SERIES 41 MANIFOLD CARRYING, 12 1/4" X 8" X 3 1/2"
CAS00968	86.60	CASE; BRUTE MANIFOLD CARRYING, 15 1/2" X 12 1/2" X 5 1/2"
CAS01207	65.60	CASE; BRUTE MANIFOLD CARRYING CASE, 13-1/2" X 10" X 4-5/8"
CAS01261	55.60	CASING; METER CARRYING CASE FOR FLUKE 25/27/8025A METERS
CAS01262	96.30	CASING; LEATHER METER CASE, HOLDS MOST FLUKE DMMS, THERMOMETERS & PROCESS CALIBRATORS
CAS01263	42.80	CASE; C12A METER, W/BELT LOOP
CAS01265	43.20	CASING; H5 ELECTRICAL TESTER FOR T2 AND T5 TESTERS
CAS01266	139.10	CASING; FLUKE PREMIUM TOOL BAG
CAS01268	53.50	CASING; FLUKE C50 METER CARRYING CASE
CAS01270	77.00	CASE; FLUKE C100 METER & ACCESSORY
CAS01271	85.50	CASING; FLUKE C781 METER CASE
CAS01272	182.40	CASING; FLUKE C789 METER & ACCESSORY CASE
CAS01273	53.30	CASING; FLUKE C90 METER CASE

CAS01274	37.19	CASING; STRAIN RELIEVER FOR GTC-703 & GTC-704 SHAFTS
CAS01275	202.01	CASING; BAG, CARRYING FOR FLEXIBLE SHAFTS
CAS01276	520.87	CASING; REMOTE OPERATOR DISPLAY
CAS01285	74.80	CASING; LEATHER TESTER CASE, FLUKE C520A, HOLDS T2/T3/T5 TESTERS
CAS01286	60.00	CASING; METER CASE, FLUKE C125
CAS01288	70.50	CASING; FLUKE C50 METER CARRYING
CAS01290	101.50	CASING; FLUKE C100 METER AND ACCESSORY
CAS01291	112.68	CASING; FLUKE C781 METER
CAS01293	70.24	CASING; FLUKE C90 METER
CAS01296	79.08	CASING; FLUKE C125 METER
CAS01297	46.80	CASING; FLUKE H3 CLAMP METER HOLSTER FOR 330 SERIES METERS
CAS01301	15.90	CASE, FIELDPIECE ANC7 CLAMP METER CASE
CAS01302	59.90	CASE, FIELDPIECE ANC8 METER CASE, HOLDS 4 HEADS PLUS TWO METERS
CAS01304	84.42	CASE; CONTRATORS BRIEFCASE, 16 X 6 X 12.5
CAS01306	38.97	CASE; FLUKE C81Y METER HOLSTER
CAS01307	250.00	CASE; FLUKE C195 SOFT CASE
CAS01308	329.49	CASE; FLUKE C195 SOFT CASE
CAS01314	76.38	CASING; SUB-ASSY, CONTROL
CAS01315	73.37	CASING; BOX SUB-ASSY
CAS01316	66.33	CASING; BOX SUB-ASSY
CAS01330	85.50	CASE; FLUKE C1600 GEARBOX
CAS01483	141.15	CASE; FLUKE C43 SOFT CARRYING CASE FOR LARGE METERS
CAS01486	107.10	CASE; SOFT CARRYING CASE FOR LARGE METERS, C43
CAS01488	54.27	ASSIGNED IN ERROR CAN USE AGAIN
CAS01490	262.62	CASING; BACK
CAS01491	340.86	CASING; LEFT SIDE
CAS01492	309.85	CASING; RIGHT SIDE
CAS01493	372.36	CASING; SIDE LEFT TOP
CAS01494	372.36	CASING; SIDE, BOTTOM RIGHT
CAS01496	364.71	CASE; LEFT SIDE
CAS01497	480.22	CASE; RIGHT SIDE
CAS01500	64.80	CASE; FOR 110#/50KG SCALE, RITCHIE 68809
CAS01701	43.20	CASE; C33 SOFT CASE, VINYL, BLACK/YELLOW
CAS01716	56.39	CASE; FLUKE C23 SOFT VINYL BLACK CASE
CAS01722	112.68	CASE; FLUKE C1600 GEARBOX
CAS01793	42.80	CASE; SOFT, VINYL, BLACK, C23
CAS01794	85.50	CASE; FLUKE C101 HARD CASE
CAS01796	86.06	CASE; PROTECTIVE RUBBER BOOT FOR INFORMANT & INFORMANT 2
CAS01799	72.34	CASE; CANVAS BAG WITH SERVICEFIRST LOGO FOR SERVICE TECHNICIAN PPE KITS
CAS01800	72.34	CASE; CANVAS BAG WITH TRANE LOGO FOR SERVICE TECHNICIAN PPE KITS
CAS01801	160.80	CASING; TOOLPAK BACKPACK, TRANE LOGO, 100 POCKET
CAS01802	15.40	CASING; 41069 DIGITAL REPLACEMENT BOOT
CAS01807	8.73	CASING; DOOR LOCK SOLENOID
CAS01825	56.95	CASE; C33 SOFT CASE, VINYL, BLACK/YELLOW
CAS07195	130.32	CASE; PROTECTIVE RUBBER BOOT FOR PCA
CAT00004	23.61	CATCH;SPRING
CAT00008	17.52	CATCH;DOOR, .75W X 1.09 LG.
CAT00014	9.12	CATCH;CONTROL PANEL DOOR
CAT00017	44.30	CATCH; DOOR, INCLUDES KEEPER
CAT00018	39.71	CATCH; DOOR WIRE RETAINER
CAT00041	5.08	CATCH; KEEPER HANDLE, 13 GA, 2.50 X 2.812
CAT00043	4.17	CATCH; MAGNETIC SNAP-IN
CAT00061	10.05	CATCH
CAT00062	174.87	CATCH; DOOR, WIRE RETAINER
CB0115	83.65	KIT; CIRCUIT BREAKER, 230/208V, 15A
CBT00355	208.54	CABINET;COIL
CBT00475	184.82	BASE; ENCLOSURE, LT GRAY FOR TRACKER
CBT00680	356.21	CABINET; COMPLETE WRAPPER ASSEMBLY IF REPLACEMENT IS NEEDED, UNIT MUST BE COMPLETELY TORN DOWN AND BUILT BACK INTO THE NEW CABINET. LAKTY
CBT00709	190.03	CABINET; ASSEMBLY
CBT00757	182.20	CABINET; INTERNAL FRONT
CBT00770	223.34	CABINET; WRAPPER, BLOWER
CBT00771	320.24	CABINET; WRAPPER, COIL
CBT00774	296.51	CABINET; WRAPPER
CBT00775	372.77	CABINET; FRONT PANEL ASSEMBLY LESS DOOR ASSEMBLY
CBT00781	356.45	CABINET; WRAPPER
CBT00782	387.99	CABINET; WRAPPER
CBT00796	393.03	CABINET; WRAPPER
CBT00797	434.58	CABINET; WRAPPER
CBT00798	32.16	CABINET; 60A SURFACE MOUNT
CBT00799	32.16	CABINET; 60A FLUSH MOUNT
CBT00800	47.24	CABINET; 125A SURFACE MOUNT
CBT00801	47.24	CABINET; 125A FLUSH MOUNT
CBT00804	49.20	CABINET; OUTDOOR ENCLOSURE
CBT00897	242.10	CABINET; WRAPPER, 21.5 X 21.0 X 43.0
CBT00898	245.98	CABINET; WRAPPER, 23.5 X 21.0 X 45.0
CBT00899	273.89	CABINET; WRAPPER, 23.5 X 21.0 X 51.6
CBT00901	170.31	CABINET; BLOWER WRAPPER, 23.5 X 21.0 X 26.8
CBT00902	189.54	CABINET; COIL WRAPPER, 23.5 X 21.0 X 31.2
CBT00903	206.30	CABINET; WRAPPER, 21.5 X 21.0 X 45.0
CBT00904	310.05	CABINET; WRAPPER, 26.0 X 21.0 X 57.9
CBT00905	196.64	CABINET; BLOWER WRAPPER, 26.0 X 21.0 X 26.8
CBT00906	217.79	CABINET; COIL WRAPPER, 26.0 X 21.0 X 36.0
CBT00907	270.81	CABINET; WRAPPER, 26.0 X 21.0 X 51.8
CBT00987	78.65	CABINET; ENCLOSURE FOR 4E, 2 FT. LENGTH, 6 IN. DEEP, FOR ELEMENTS W/5.25 FINS, 14 GAUGE WITH WALL BRACKETS, PAINT COLOR DELUXE BEIGE
CBT01063	295.87	CABINET; ENCLOSURE FOR 4E, 7.5 FT. LENGTH, 6 IN. DEEP, FOR ELEMENTS W/5.25 FINS, 14 GAUGE WITH WALL BRACKETS, PAINT COLOR ROSE MAUVE
CBT01375	20.10	STARTER; POW-R-PAK
CBT01376	32.16	BOOST; SUPER
CBT01377	68.34	STARTER; SUPER BOOST
CBT01400	385.06	CABINET; REPLACEMENT WRAPPER ASSEMBLY
CBT01402	387.26	CABINET; REPLACEMENT WRAPPER ASSEMBLY
CBT01403	447.84	CABINET; REPLACEMENT WRAPPER ASSEMBLY
CBT01407	413.24	CABINET; REPLACEMENT WRAPPER ASSEMBLY
CBT01410	390.49	CABINET; REPLACEMENT WRAPPER ASSEMBLY
CBT01413	389.68	CABINET; REPLACEMENT WRAPPER ASSEMBLY
CBT01414	389.68	CABINET; REPLACEMENT WRAPPER ASSEMBLY
CBT01415	390.35	CABINET; REPLACEMENT WRAPPER ASSEMBLY
CBT01417	373.73	CABINET; REPLACEMENT WRAPPER ASSEMBLY
CBT01419	394.07	CABINET; REPLACEMENT WRAPPER ASSEMBLY
CBT01427	375.78	CABINET; REPLACEMENT WRAPPER ASSEMBLY
CBT01432	389.68	CABINET; REPLACEMENT WRAPPER ASSEMBLY
CBT01486	315.30	CABINET; ECONOMIZER/DAMPER ACCESSORY
CBT01487	909.54	CABINET; ENCLOSURE ASSY, CH530 CONTROL PANEL, WITH DOORS LESS ELECTRICAL COMPONENTS
CBT01492	286.35	CABINET; ECONOMIZER/DAMPER
CBT01500	207.86	CABINET; WRAPPER ASSEMBLY
CBT01501	307.12	CABINET; REPLACEMENT WRAPPER ASSEMBLY
CBT01502	325.48	CABINET; REPLACEMENT WRAPPER ASSEMBLY
CBT01503	345.38	CABINET; COMPLETE WRAPPER ASSEMBLY
CBT01504	369.31	CABINET; REPLACEMENT WRAPPER ASSEMBLY
CBT01506	304.12	CABINET; REPLACEMENT WRAPPER ASSEMBLY

CBT01507	309.81	CABINET; REPLACEMENT WRAPPER ASSEMBLY
CBT01513	313.87	CABINET; REPLACEMENT WRAPPER ASSEMBLY
CBT01514	310.50	CABINET; REPLACEMENT WRAPPER ASSEMBLY
CBT01528	174.60	CABINET; WRAPPER ASSEMBLY
CBT01560	2766.96	CABINET; CVSL,CVSK STARTER
CBT01561	5015.32	CABINET; COMPLETE CONTROL PANEL, WITHOUT CONTROLS
CBT01569	403.74	CABINET; FRONT PANEL ASSEMBLY, B-MODEL
CBT01571	250.56	CABINET; WRAPPER ASSEMBLY
CBT01573	300.01	CABINET; WRAPPER ASSEMBLY
CBT01574	234.08	CABINET; WRAPPER ASSEMBLY
CBT01575	283.53	CABINET; WRAPPER ASSEMBLY
CBT01576	303.30	CABINET; WRAPPER ASSEMBLY
CBT01577	181.32	CABINET; WRAPPER ASSEMBLY
CBT01578	250.56	CABINET; WRAPPER ASSEMBLY
CBT01579	250.56	CABINET; WRAPPER ASSEMBLY
CBT01580	303.30	CABINET; WRAPPER ASSEMBLY, 51.75H X 23.5W X 21.0D
CBT01581	201.11	CABINET; WRAPPER ASSEMBLY
CBT01582	240.67	CABINET; WRAPPER ASSEMBLY
CBT01583	273.63	CABINET; WRAPPER ASSEMBLY
CBT01585	204.41	CABINET; WRAPPER ASSEMBLY
CBT01586	270.34	CABINET; WRAPPER ASSEMBLY
CBT01592	316.49	CABINET; ENCLOSURE FOR 10S, 4 INCH DEEP X 10 INCH HIGH X 8 FOOT LENGTH, 16 GA, W/STAMPED OUTLET, DELUXE BEIGE
CBT01600	4879.30	CABINET; CONTROL PANEL, MINUS CONTROLS
CBT02428	404.12	CABINET; REPLACEMENT CABINET ASSEMBLY
CDS00223	976.42	CONDENSER; COIL, 3 TON, PRESSURE TESTED
CDS00252	1764.66	CONDENSER;COIL, 5 TON, PRESSURE TESTED
CDS00253	1732.40	CONDENSER; COIL,7 1/2 TON, PRESSURE TESTED
CDS00259	9018.71	CONDENSER; 20 TON (67 X 17 X 19, 220 LB.)
CDS00260	10898.90	CONDENSER; 25 TON (68 X 18 X 19, 295 LB.)
CDS00261	11243.67	CONDENSER; 30 TON (70 X 20 X 19, 305 LB.)
CDS00262	12848.30	CONDENSER; 40 TON (72 X 22 X 22, 350 LB.)
CDS00263	13963.66	CONDENSER; ASSEMBLY 50 TON (74 X 22 X 21, 430 LB.)
CDS00264	14598.34	CONDENSER; 60 TON (112 X 25 X 25, 515 LB.)
CDS00270	25829.04	CONDENSER; 120 TON (98 X 22 X 24, 770 LB.)
CDS00321	15684.72	CONDENSER; 75 TON (98 X 22 X 26, 600 LB.)
CDS00322	19616.78	CONDENSER; 100 TON (100 X 22 X 24, 700 LB.)
CDS00352	14543.96	CONDENSER;100 TON HIGH PRESSURE
CDS00407	7427.19	CONDENSER; 25 TON
CDS00409	7655.04	CONDENSER; 30 TON
CDS00411	10851.27	CONDENSER; 40 TON
CDS00413	10164.57	CONDENSER; 50 TON
CDS00415	10922.34	CONDENSER; 60 TON
CDS00500	2148.55	CONDENSER; 10 TON SCWD, COPPER TUBES
CDS00528	2110.92	CONDENSER; 15 TON SCWD, COPPER TUBES
CDS00564	241.27	CONDENSER; CHILLER, C-200 COPPER
CDS00566	558.73	CONDENSER; CHILLER, C-300 COPPER
CDS00568	260.32	CONDENSER; CHILLER
CDS00569	1698.41	CONDENSER; CHILLER, C-600 COPPER
CDS00573	711.98	CONDENSER; CHILLER, CN-300, CU NI
CDS00575	716.18	CONDENSER; CHILLER ASM.
CDS00576	894.69	CONDENSER; CHILLER
CDS00578	1031.75	CONDENSER; CHILLER
CDS00582	1063.49	CONDENSER; CHILLER, C-420 COPPER
CDS00583	571.43	CONDENSER; CHILLER
CDS00586	815.12	CONDENSER;ASSEMBLY
CDS00590	235.51	CONDENSER; CHILLER ASM.
CDS00603	1380.95	CONDENSER; W/O WATER PIPING
CDS00606	1666.67	CONDENSER; W/O PIPING (CONSISTS OF FUSIBLE PLUG, PLU00464)
CDS00617	42326.86	CONDENSER; 180/215T, LONG, STANDARD IE FINNED TUBES
CDS00629	3294.87	CONDENSER; 10 TON SCWC, COPPER TUBES, R.H.
CDS00646	7167.22	CONDENSER; 35T STD EFF
CDS00647	5304.71	CONDENSER; 40T STD EFF
CDS00652	16031.75	CONDENSER; 50T HI EFF
CDS00653	13284.87	CONDENSER; 60T HI EFF
CDS00655	28199.98	CONDENSER; 130/150T, STD SHELL, IE FINNED
CDS00659	53600.00	CONDENSER; 130/150T, STD SHELL, SB 90/10 TUBE
CDS00668	34413.21	CONDENSER; 255/300T, HI EFF SHELL, IE FINNED
CDS00854	358.73	CONDENSER; ASSEMBLY (FOR WARRANTY REPLACEMENT IT IS REQUIRED TO ALSO REPLACE THE FILTER DRIER KIT. FOR PTEC USE KIT07548 AND FOR PTHC USE KIT07552.
CDS00855	224.76	CONDENSER; ASSEMBLY (FOR WARRANTY REPLACEMENT IT IS REQUIRED TO ALSO REPLACE THE FILTER DRIER KIT. FOR PTEC USE KIT07549 AND FOR PTHC USE KIT07273.
CDS00856	161.30	CONDENSER; ASSEMBLY (FOR WARRANTY REPLACEMENT IT IS REQUIRED TO ALSO REPLACE THE FILTER DRIER KIT, KIT07535.
CDS00857	187.11	CONDENSER; ASSEMBLY; FOR WARRANTY REPLACEMENT, IT IS REQUIRED TO ALSO REPLACE THE FILTER DRIER KIT. FOR PTEC USE KIT07551 AND FOR PTHC USE KIT07553.
CDS00928	3150.16	CONDENSER: 23.3 TONS, 4 PASSES, 1 CIRCUIT, 6 IN. DIA. SHELL, MODEL #STXA025GEB00B0441A, KETEMA MODEL # CRX-604D-4
CDS00929	5065.21	CONDENSER: 26 TONS, 2 PASSES, 1 CIRCUIT, 6 IN. DIA. SHELL, MODEL # STXA0260GEB00B0521A, KETEMA MODEL # AHX-605C-2
CDS00931	7525.91	CONDENSER: 43 TONS, 2 PASSES, 1 CIRCUIT, 8 IN. DIA. SHELL, MODEL # STXA045GEB00C0521A, KETEMA MODEL # AHX-805A-2
CDS00932	8929.70	CONDENSER: 50 TONS, 2 PASSES, 1 CIRCUIT, 8 IN. DIA. SHELL, MODEL # STXA050GEB00C0621A, KETEMA MODEL # AHX-806A-2
CDS00933	11537.84	CONDENSER: 65 TONS, 2 PASSES, 1 CIRCUIT, 10 DIA. SHELL, MODEL # STXA065GEB00D0521A, KETEMA MODEL # AHX-1005A-2
CDS00934	12596.50	CONDENSER: 75 TONS, 2 PASSES, 1 CIRCUIT, 10 IN. DIA. SHELL, MODEL # STXA075GEB00D0621A, KETEMA MODEL # AHX-1006A-2
CDS00936	16717.65	CONDENSER: 117 TONS, 2 PASSES, 1 CIRCUIT, 12 IN. DIA. SHELL, MODEL # STXA110GEB00E0621A, KETEMA MODEL # AHX-1206A-2
CDS00973	908.68	CONDENSER; ASSEMBLY, 3.0/3.5 TON, .88 ODS CONNECTIONS
CDS00978	5024.04	CONDENSER; 10 TON SCWD, 90/10 CU-NI TUBES W/HERESITE
CDS00994	2798.06	CONDENSER; 10 TON SCWC, COPPER TUBES, L.H.
CDS00995	3408.86	CONDENSER; 10 TON SCWC, COPPER TUBE W/HERESITE, L.H.
CDS00996	3408.86	CONDENSER; 10 TON SCWC, 90/10 CU-NI TUBES, L.H.
CDS00998	3041.09	CONDENSER; 15 TON SCWC, COPPER TUBES, L.H.
CDS00999	3651.89	CONDENSER; 15 TON SCWC, COPPER TUBES W/HERESITE, L.H.
CDS01000	5484.29	CONDENSER; 15 TON SCWC, 90/10 CU-NI TUBES, L.H.
CDS01124	7112.36	CONDENSER; CGWE025
CDS01126	11985.85	CONDENSER; CGWE040
CDS01127	12690.22	CONDENSER; CGWE050
CDS01129	31615.46	CONDENSER; ASSEMBLY, B1, ENHANCED FIN CU, 300 PSI
CDS01134	49682.54	CONDENSER; ASSEMBLY, (ASSY DOES NOT INCLUDE THE HEADS) B2, SMOOTH BORE 90/10 CUNI, 300 PSI
CDS01181	1165.08	CONDENSING UNIT; 1/4 HP, 115/60/1, 115/50/1, WITH COMPRESSOR AND COIL
CDS01203	709.73	CONDENSER; ASSEMBLY, 1.5 AND 2.0 TON, WITH BRACKET
CDS01204	646.30	CONDENSER; ASSEMBLY, 2.5 AND 3.0 TON, WITH BRACKET
CDS01205	1352.79	CONDENSER; ASSEMBLY, 3.5 AND 4.5 TON, WITH BRACKET
CDS01221	922.65	CONDENSING UNIT; 1/4 HP, 115/60/1, R134A, WITH COMPRESSOR AND COIL
CDS01286	151428.57	CONDENSER; HTGN 1050 TON, 3" CONN
CDS01316	1031.37	CONDENSER; WATER EXCHANGER 3.0 TON
CDS01317	1692.02	CONDENSER; WATER EXCHANGER 5.0 TON
CDS01318	1383.91	CONDENSER; WATER EXCHANGER 7.5 TON
CDS01319	1626.46	CONDENSER; WATER EXCHANGER 10 TON
CDS01320	2543.36	CONDENSER; WATER EXCHANGER 15 TON
CDS01330	742.75	CONDENSER; UNIT, AIR COOLED, 1/4 HP, R12
CDS01352	398.00	CONDENSER; CORE ASSY FOR CLASSIC 10
CEL00031	287.29	CELL; ELECTRONIC
CEL00032	325.25	CELL; FILTER, ELECTRONIC
CEL00033	395.29	CELL; ELECTRONIC
CEL00034	391.73	CELL; ELECTRONIC
CEL00036	5845.10	CELL, PALLADIUM (PD 6)

CEL00037	7206.33	CELL, PALLADIUM (PD 9)
CEL00089	40.01	CELL; CAD
CEL00091	28.85	CELL; PHOTO
CHB00041	181.17	CHAMBER;COMBUSTION
CHB00051	93374.86	CHAMBER;HIGH TEMPERATURE GENERATOR
CHB00058	147112.44	CHAMBER;HIGH TEMPERATURE GENERATOR
CHB00118	387.38	CHAMBER; COMBUSTION
CHB00119	181.18	CHAMBER; COMBUSTION
CHB00120	311.45	CHAMBER; COMBUSTION
CHB00122	269.98	CHAMBER; COMBUSTION
CHB00132	318.84	CHAMBER; COMBUSTION
CHB00133	354.70	CHAMBER; COMBUSTION
CHB00134	306.61	CHAMBER; COMBUSTION
CHB00158	166.37	CHAMBER;2 WAY 30,, CL40, CL60
CHB00160	33.70	CHAMBER;EXTENDER, CL40, CL60
CHG00038	51.90	CHARGER; TIF ZX-11 12VDC BATTERY CHARGER FOR TIF ZX-1, CIGARETTE LIGHTER STYLE
CHG00039	158.68	CHARGER; FIELD CHARGER ASSEMBLY, 14.3 X 26.3
CHG00040	174.02	CHARGER; FIELD CHARGER ASSEMBLY, 17.3 X 26.3
CHG00041	202.54	CHARGER; FIELD CHARGER ASSEMBLY, 20.8 X 26.3
CHG00042	220.64	CHARGER; FIELD CHARGER ASSEMBLY, 24.3 X 26.3
CHG00043	167.20	CHARGER; FIELD CHARGER ASSEMBLY, 21.3 X 20.3
CHG00044	177.44	CHARGER; FIELD CHARGER ASSEMBLY, 23.3 X 20.3
CHG00045	198.92	CHARGER; FIELD CHARGER ASSEMBLY, 25.8 X 20.3
CHG00046	141.59	CHARGER; FIELD CHARGER ASSEMBLY, 14.3 X 20.3
CHG00047	150.15	CHARGER; FIELD CHARGER ASSEMBLY, 17.3 X 20.3
CHG00048	163.77	CHARGER; FIELD CHARGER ASSEMBLY, 20.8 X 20.3
CHG00049	177.43	CHARGER; FIELD CHARGER ASSEMBLY, 24.3 X 20.3
CHG00050	164.84	CHARGER; FIELD ASSEMBLY, 21.5"
CHG00051	171.44	CHARGER; FIELD ASSEMBLY, 23.5"
CHG00053	150.00	CHARGER; IFD INTEGRATED FURNACE FIELD CHARGER, 25.60 X 16.55
CHG00054	164.84	CHARGER; IFD INTEGRATED FURNACE FIELD CHARGER, 25.60 X 20.05
CHG00055	178.03	CHARGER; IFD INTEGRATED FURNACE FIELD CHARGER, 25.60 X 23.55
CHM00001	0.01	CHEMICALS; OUTDOOR COIL CLEANER, ACID BASE, NAR-COIL CONCENTRATE
CHM00002	0.01	CHEMICALS; OUTDOOR COIL CLEANER, NON-ACID BASE, NARFOAM CONCENTRATE
CHM00003	0.01	CHEMICALS; INDOOR COIL CLEANER, NON-TOXIC, COILOX CONCENTRATE
CHM00004	0.01	CHEMICALS; SCALE REMOVER, OPEN RECIRCULATING WATER SYSTEMS, SX-5
CHM00005	0.01	CHEMICALS; DESCALER, HYDROCHLORIC ACID BASE, SCALOX
CHM00006	0.01	CHEMICALS; PARTS CLEANER, HEAVY DUTY CONCENTRATE, NARSOL CONCENTRATE 1 CASE = 6-1 GALLON
CHM00007	0.01	CHEMICALS; MICROBIOCIDE, SINGLE TREATMENT BIOCIDE, NARCIDE
CHM00008	0.01	CHEMICALS; SAFETY SOLVENT DEGREASER, SOLVO (1 CTN. = 4 PCS.)
CHM00009	143.06	CHEMICALS;RUST/CORROSION INHIBITOR(FILMEX), 5 GN PAIL ONLY
CHM00010	134.67	CHEMICALS;WASP/HORNET SPRAY (BONK), 1 CASE = QTY. 12, 12 OZ. SPRAY CANS
CHM00011	150.75	CHEMICALS;ICE MACHINE CLEANER(S.C. 30), 1 CASE = QTY. 24, 8 OZ. BOTTLES
CHM00012	0.01	CHEMICALS; ICE MACHINE CLEANER, S.C. 30
CHM00013	142.71	CHEMICALS;COIL CLEANER-REFR. CONDENSER (SPRAY-SOL) 1 CASE = QTY. 12, 18 OZ SPRAY CANS
CHM00014	130.65	CHEMICALS;LEAK DETECTOR (BUBBLE UP), 1 CASE=QTY.24, 8 OZ BOTTLE
CHM00015	0.01	CHEMICALS;
CHM00016	0.01	CHEMICALS;
CHM00017	0.01	CHEMICALS;
CHM00018	0.01	CHEMICALS; 15# CANOF F22
CHM00019	0.01	CHEMICALS; REFR 22 25 LB
CHM00020	0.01	CHEMICALS; REFR 22 50 LB
CHM00021	80.40	CHEMICALS;COIL CLEANER-OUTDOOR, NON-ACID, BASE FORMULATION (ONE CARTON = 6 QUARTS)
CHM00022	71.36	CHEMICALS;COIL CLEANER-INDOOR, NON-TOXIC, BASE FORMULATION (1 CARTON = 6) ONE QUART BOTTLE
CHM00023	63.32	CHEMICALS; COIL CLEANER-OUTDOOR, ACID BASE (NAR-COIL CONCENTRATE) 1 CASE = 4 (1 GAL.) CONTAINERS
CHM00024	111.56	CHEMICALS; SCALE REMOVER-OPEN, RECIRCULATING WATER SYS. (SX5) 1 CASE = 4 (1 GAL.) CONTAINERS
CHM00025	78.39	CHEMICALS; DESCALER-HYDROCHLORIC ACID BASE (SCALOX) 1 CASE = 4(1 GAL.)CONT.
CHM00026	67.34	CHEMICALS; PARTS CLEANER-HEAVY, DUTY CONCENTRATE (NARSOL CONCENTRATE) ONE CASE = 4 (1 GAL) CONTAINERS
CHM00027	114.57	CHEMICALS; MICROBIOCIDE SINGLE TREATMENT BIOCIDE (NARCIDE) ONE CASE = 4 (1 GAL.) CONTAINERS
CHM00028	121.61	CHEMICALS; ICE MACHINE CLEANER (S.C. 30) 1 CASE = 4 (1 GAL.) CONTAINERS
CHM00029	146.73	CHEMICALS; SAFETY-SOLVENT DEGREASER (SOLVO) 1 CASE = 4-1 GALLON
CHM00030	0.01	CHEMICALS; REFRIGERANT CFC-11
CHM00031	0.01	CHEMICALS; ELECTROLYTE FOR DELTA F SERIES 500 OXYGEN MONITOR
CHM00032	79.40	CHEMICALS;COIL CLEANER 1 CASE = 4 GAL.
CHM00033	427.54	CHEMICALS;COIL CLEANER 20 GAL DRUM
CHM00035	464.31	CHEMICALS;T.R. BIO-KLEAN SIZE 4 X .75, FOR UNITS 1 TON AND LESS (1 CASE CONTAINS 12 PACKS OF 10 = 120 PCS)
CHM00036	906.51	CHEMICALS;T.R. BIO-KLEAN SIZE 5 X 1.5, USE ON 1-2.5 TON UNITS (1 CASE CONTAINING 12 JARS OF 10 = 120 PCS)
CHM00037	1357.76	CHEMICALS;T.R. BIO-KLEAN SIZE 12X1.5, USE ON 3-5 TON UNITS (1 CASE CONTAINING 24 PACKS OF 6 = 144 PCS)F
CHM00038	1054.25	CHEMICALS;T.R. BIO-KLEAN 12X1.5X5/8, USE ON 7-10 TON UNITS (1 CASE CONTAINING 24 PACKS OF 2 = 48 PCS)
CHM00039	982.89	CHEMICALS;T.R. BIO-KLEAN SIZE 12X3X5/8, USE ON 20 TON UNITS
CHM00040	101.51	CHEMICALS;COIL CLEANER CONDENSER-CONCENTRATE, 1 CTN = 4, 1 GAL BOTTLES
CHM00041	515.26	CHEMICALS;COIL CLEANER,CONDENSER-CONCENTRATE,1-20 GN DRUM
CHM00043	928.62	CHEMICALS;PAN TREATMENT, 50 TON SIZE, 1 CTN = 12 PCS
CHM00044	188.94	CHEMICALS;OXINE (AD), 3.25 OZ 12/CASE
CHM00045	455.27	CHEMICALS;OXINE (AD), 16 OZ 6/CASE
CHM00046	134.67	CHEMICALS;EVIROCON, SCENTED, 32 OZ 12/CASE
CHM00047	138.69	CHEMICALS;ENVIROCON, UNSCENTED,32 OZ 12/CASE
CHM00048	98.49	CHEMICALS;ENVIROCON, SCENTED,GALS,4/CASE
CHM00049	98.49	CHEMICALS;ENVIROCON, GALS,4/CASE
CHM00050	70.24	CHEMICALS(1 CASE = 4 EA);NON-ACID FOAMING CONDENSER CLEANER (YELLOW), 4 X 1 GAL/CASE
CHM00051	56.28	CHEMICALS;NON-RINSE EVAPORATOR CLEANER,4X1 GAL/CASE (GREEN)
CHM00054	77.39	CHEMICALS;PRE-CLEAN HVAC CLEANER (USE PRIOR TO ANTI-FOULANT APPLICATION) 4 X 1 GAL/CASE
CHM00055	303.51	CHEMICALS;FIN PROTECTANT AEROSOL(CONDENSER),12X16 OZ/CASE
CHM00056	83.42	CHEMICALS;SPRAY TYPE LEAK DETECTOR,12X1 QT/CASE,2-3 WK LD
CHM00058	146.85	CHEMICALS;SEALING COMPOUND, 3/8IN. X 25FT. ROLL, 12/CASE
CHM00059	155.78	CHEMICALS(1 CASE = 12); SEALING COMPOUND, FOAM TAPE, 12/CASE
CHM00060	124.96	CHEMICALS;ENVIROCON SCENTED 5 GAL PAIL
CHM00061	124.96	CHEMICALS;ENVIROCON UNSCENTED 5 GAL PAIL
CHM00062	701.84	CHEMICALS;ENVIROCON, SCENTED 30 GAL DRUM
CHM00066	554.76	CHEMICALS;ALATHENE II,HVAC TREATMENT,12-15 OZ. CANS PER CASE
CHM00067	1928.60	CHEMICALS;ALATHENE II,HVAC TREATMENT,4-1 GAL. CONT.PER CASE
CHM00068	776.87	CHEMICALS;ALATHENE II,HVAC TREATMENT,6 1 QT. CONT.PER CASE
CHM00069	3465.24	CHEMICALS;T.R. BIO-KLEAN SIZE 4 X .75 FOR LESS THAN 1 TON UNIT 1 PKG = 1000 PIECES
CHM00070	6663.15	CHEMICALS;T.R. BIO-KLEAN SIZE 5X1.5,FOR 1-2.5 TON UNITS, BULK 1 PKG = 1000 PCS
CHM00071	4507.43	CHEMICALS;T.R. BIO-KLEAN SIZE 12X1.5,USE ON 3-5 TON UNITS, BULK 1 PKG = 500 PCS
CHM00072	1829.10	CHEMICALS;T.R. BIO-KLEAN 12X1.5X5/8,USED ON 7-10 TON UNITS, BULK 1 PKG = 96 PCS
CHM00073	3527.55	CHEMICALS;T.R. BIO-KLEAN SIZE 12X3X5/8,USE ON 20 TON UNITS, BULK 1 PKG = 96 PCS
CHM00074	3430.07	CHEMICALS;PAN TREATMENT, 50 TON SIZE, BULK 1 PKG=48 PCS
CHM00076	3690.31	CHEMICALS; SERVICE FIRST TIME RELEASED PAN TREATMENT 3/4 X 24 X .125 250/CASE
CHM00077	479.39	CHEMICAL; ACID-AWAY COMPRESSOR BURNOUT NEUTRALIZER 1 CASE = 12 PC'S
CHM00078	48.24	CHMICAL; FLUORESCENT DYE R12, 12 BOTTLES PER CASE, CASE ONLY
CHM00079	315.57	CHEMICAL; HEAT ABSORPTION COMPOUND, RECTORSHEILD, 11 OZ (1 CASE CONTAINING 24 PCS)
CHM00080	256.28	CHEMICAL; EVAP COOLER TREATMENT,STEWART-HALL CTT-EC TABLETS, 4 TABLET TUBE (1 CASE CONTAINING 12 PCS)
CHM00081	274.37	CHEMICAL; EVAP COOLER TREATMENT, REFRESH TABLETS, 4 TABLET TUBE (1 CASE CONTAINING 12 PCS)
CHM00082	206.03	CHEMICAL; LEAK DETECTOR, LOW-TEMP (-35 F TO 200 F),8 OZ (1 CASE CONTAINING 12 PCS)
CHM00083	277.38	CHEMICAL; LEAK DETECTOR, LOW-TEMP(-35 F TO 200 F), 16 OZ (1 CASE CONTAINING 12 PCS)
CHM00084	224.32	CHEMICAL; (1CASE=4) SMOKE GENERATOR, 10-1 MINUTE TESTERS
CHM00085	139.70	CHEMICAL; SCALE REMOVER,POWDER,1 GALLON (1 CASE =4)
CHM00086	169.85	CHEMICAL; WASP & HORNET SPRAY, 16 OZ AEROSOL

CHM00087	165.83	CHEMICAL; DEGREASER, 14 OZ SPRAY (1 CASE CONTAINING 12 PCS)
CHM00088	165.83	CHEMICAL; DEGREASER, FOAMING, 14 OZ SPRAY (1 CASE CONTAINING 12 PCS)
CHM00089	300.50	CHEMICAL; CONTACT CLEANER, 6 OZ (1 CASE CONTAINING 24 PCS)
CHM00090	247.23	CHEMICAL; CONTACT CLEANER, 14 OZ (1 CASE CONTAINING 12 PCS)
CHM00091	228.96	CHEMICAL; CLEANER, DEGREASER, 20 OZ AEROSOL (1 CASE CONTAINING 12 PCS)
CHM00092	104.52	CHEMICAL; CONDENSER COIL CLEANER, FOAMING, 1 GAL (CONTAINS 4, ONE GALLON CONTAINERS)
CHM00093	102.51	CHEMICAL; CONDENSER COIL CLEANER, FOAMING, 1 GAL (CONTAINS 4, ONE GALLON CONTAINERS)
CHM00094	95.48	CHEMICAL; COIL CLEANER, SELF-RINSING, 1 GAL (CONTAINS 4, ONE GALLON CONTAINERS)
CHM00095	100.50	CHEMICAL; COIL CLEANER, FOAMING, BIODEGRADABLE, 1 GAL (CONTAINS 4, ONE GALLON CONTAINERS)
CHM00096	22.77	CHEMICAL; HEAT BE GONE, 32 OZ SPRAY BOTTLE
CHM00097	2.01	CHEMICAL; 4 OZ RUST BUSTER (CSE = 12 PIECES)
CHM00098	4.02	CHEMICAL; OATEY PVC CEMENT 4 OZ W/BRUSH TOP CAP (CTN = 24 CANS)
CHM00099	5.03	CHEMICAL; OATEY PVC CEMENT 8 OZ W/BRUSH TOP CAP (1 CTN = 24 CANS)
CHM00100	9.05	CHEMICAL; OATEY PVC CEMENT 16 OZ W/BRUSH TOP CAP (CTN = 24 CANS)
CHM00101	16.08	CHEMICAL; OATEY PVC CEMENT 32 OZ W/BRUSH TOP CAP (CTN = 12 CANS)
CHM00102	5.03	CHEMICAL; OATEY ALL PURPOSE PVC CLEANER (CTN = 24 CANS)
CHM00103	7.04	CHEMICAL; OATEY PVC CLEANER 16 OZ CAN (CTN = 24 CANS)
CHM00104	13.07	CHEMICAL; OATEY PVC CLEANER 32 OZ CAN (CTN = 12 CANS)
CHM00105	4.02	CHEMICAL; OATEY PVC PURPLE PRIMER (CTN = 24 CANS)
CHM00106	5.03	CHEMICAL; OATEY PVC PURPLE PRIMER 8 OZ CAN (CTN = 24 CANS)
CHM00108	6.03	CHEMICAL; LA-CO SLIC TITE PASTE W/TEFLON (CTN = 24 PIECES)
CHM00110	17.09	CHEMICAL; LA-CO SLIC-TITE PASTE W/TEFLON (CTN = 24 CANS)
CHM00114	7.04	CHEMICAL; LA-CO T-O-T PIPE THREAD COMPOUND (CTN = 48 CANS)
CHM00115	25.13	CHEMICAL; LA-CO T-O-T PIPE THREAD COMPOUND (CTN = 6 CANS)
CHM00116	11.06	CHEMICAL; 16 OZ SPRAY CAN WASP & HORNET KILLER
CHM00117	10.05	CHEMICAL; 16 OZ SPRAY CAN WASP & YELLOW JACKET FOAM
CHM00119	190.95	CHEMICAL; GALLON CONTAINERS, HEAT BE GONE, 4 GAL. PER CASE
CHM00120	213.06	CHEMICAL; STRIPES, HEAT BE GONE, 4 BOXES OF 25 PER CASE
CHM00121	8.32	CHEMICALS; (60 PKG/CASE) PAN STRIP, 4 X .75 FOR 1 TON UNIT, 2 PIECES PER PACK
CHM00122	8.32	CHEMICALS; (120 PKG/CASE) PAN STRIP, 5 X 1.5 FOR 1-2.5 TON UNIT
CHM00123	10.40	CHEMICALS; (144 PKG/CASE) PAN STRIP, 12 X 1.5 FOR 3-5 TON UNIT
CHM00124	21.85	CHEMICALS; (48 EA/CASE) PAN STRIP, 12 X 1.5 X 5/8 FOR 7-10 TON UNIT
CHM00127	168.84	CHEMICAL; LEAK DETECTOR 24OZ (ONE CASE CONTAINING 12 PCS)
CHM00128	14.18	CHEMICAL; (12 EA/CASE) WASP SPRAY,SWAT 15 OZ. CAN
CHM00131	11.64	CHEMICAL; SOLVENT POWER PAC (AEROSOL) 18 OZ CAN
CHM00132	6.53	CHEMICAL; LEAK DETECTOR BUBBLE UP 8 OZ. BTLS
CHM00135	16.08	CHEMICAL; COIL CLEANER, HYDRO FOAM (ACID) GAL
CHM00140	31.16	CHEMICAL; SAFETY SOLVENT, HY-SOL (CHLORINATED) GAL
CHM00141	20.15	CHEMICAL; COIL CLEANER, ENVIRO COIL GAL
CHM00142	21.36	CHEMICAL; REFRIGERATION OIL (150 VIS.) GAL
CHM00143	22.42	CHEMICAL; REFRIGERATION OIL (300 VIS.) GAL
CHM00144	20.32	CHEMICAL; COIL CLEANER, HYDRO KLEEN (NON ACID) GAL
CHM00145	20.01	CHEMICAL; COIL CLEANER, HYDRO COIL (EVAP CLEANER) GAL
CHM00148	25.13	CHEMICAL; FIN PROTECTANT (COND. COAT) 18 OZ. CAN
CHM00149	10.92	CHEMICAL; LEAK DETECTOR, BLUE (QT.)
CHM00150	30.10	CHEMICAL; LEAK DETECTOR, BLUE (GAL.)
CHM00151	77.31	CHEMICAL; SPRAYER 1 GAL
CHM00152	102.94	CHEMICAL; SPRAYER 2 GALLON
CHM00159	55.28	CHEMICAL; CORROSION INHIBITOR, 3 OZ CONTAINER
CHM00160	4.02	CHEMICAL; 4 OZ ALL PURPOSE PIPE CEMENT
CHM00161	7.04	CHEMICAL; 8 OZ ALL PURPOSE PIPE CEMENT
CHM00162	23.12	CHEMICALS; 49050 PIPE THREAD SEALANT 50 ML
CHM00163	10.90	CHEMICAL; ICE MACHINE CLEANER, NICKEL-SAFE, 16 OZ.
CHM00164	22.77	TUB; STRIPES, HBG 10 STRIPES PER TUB
CHM00165	27.50	CHEMICAL; THERMAL SHIELD SPRAY, ONE QUART, 32OZ BOTTLE (12 PER CTN)
CHM00166	36.02	CHEMICAL; THERMAL SHIELD PASTE, ONE 32OZ JAR
CHM00167	39.08	CHEMICAL;(12 EA = 1 CASE) ACID AWAY FOR POE OILS
CHM00168	10.05	CHEMICAL; 79711 PIERCE RUST PENET. 10 OZ.
CHM00169	2226.08	CHEMICAL; SAFETY-SOLVENT DEGREASER (SOLVO) 55 GAL. DRUM
CHM00171	54.27	CHEMICAL; ACTIVATOR, PRIMER N 7649, 4.75 OZ AEROSOL
CHM00172	145.73	CHEMICAL; CORROSION INHIBITOR, QUART CONTAINER
CHM00173	30.15	CHEMICAL; HVAC EZ-CLEAN, SELF-RINSING EVAPORATOR COIL CLEANER
CHM00174	38.19	CHEMICAL; FIN PROTECTANT, HYDROBALANCE 1 GALLON CAN
CHM00175	133.40	CHEMICALS; (1CASE=6) SELF-INFUSING #2 INJECTING TUBE FOR USE W/FLUORESCENT LEAK SCANNER SYSTEM II,MINERAL OIL SYSTEM
CHM00176	98.40	CHEMICALS; (1CASE=6) SELF-INFUSING #1 INJECTING TUBE FOR USE W/FLUORESCENT LEAK SCANNER SYSTEM II, MINERAL OIL SYSTEM
CHM00177	24.40	CHEMICALS; SELF-INFUSING #2 INJECTING TUBE FOR USE W/FLUORESCENT LEAK SCANNER SYSTEM II, ESTER OIL SYSTEM
CHM00178	17.47	CHEMICAL; SELF-INFUSING #1 INJECTING TUBE FOR USE W/FLORESCENT LEAK SCANNER SYSTEM II, ESTER OIL SYSTEM
CHM00179	6.86	CHEMICAL; ODOR NEUTRALIZER, 1/2 LB GEL
CHM00180	12.79	CHEMICAL; ODOR NEUTRALIZER, 1 LB GEL
CHM00181	31.02	CHEMICAL; ODOR NEUTRALIZER, 3 LB GEL
CHM00183	88.15	CHEMICALS; DESCALER-HYDROCHLORIC ACID BASE (SCAKOX) GALLON PAIL
CHM00185	13.48	CHEMICAL; SURGEX BOILER TREATMENT
CHM00188	23.12	CHEMICAL; OATEY ALL PURPOSE CEMENT, 32 OZ W/BRUSH CAP
CHM00192	6.58	CHEMICAL; (50 EA/CASE) ACTABS EE DRAIN LINE PAN TABLET, 1-5 TON, EPA REG., 3 TAB POUCH
CHM00193	8.54	CHEMICAL; ACTABS DRAIN LINE AND PAN TABLET, 6-156 TONS, EPA REG., 6 TAB POUCH
CHM00194	24.71	CHEMICAL; ACTABS XX DRAIN LINE AND PAN TABLET, 16 TONS & UP, EPA REG., 12 TAB POUCH
CHM00195	47.46	CHEMICAL;(12 EA/CASE) ACTABS JR, DRAIN LINE & PAN TABLET, 200 TABS/JAR, EPA REG.
CHM00196	6.22	CHEMICAL; FAST ORANGE HAND CLEANER WITH PUMICE, 15 OZ SQUEEZE BOTTLE (12 EA/CASE)
CHM00197	21.11	CHEMICAL; FAST ORANGE HAND CLEANER WITH PUMICE, 64 OZ BOTTLE W/PUMP 25218
CHM00198	4.02	CHEMICAL; FAST ORANGE HAND CLEANER SMOOTH FORMULA, 7.5 OZ SQUEEZE BOTTLE
CHM00199	7.04	CHEMICAL; FAST ORANGE HAND CLEANER SMOOTH FORMULA, 15 OZ SQUEEZE BOTTLE
CHM00200	21.11	CHEMICAL; FAST ORANGE HAND CLEANER SMOOTH FORMULA, 64 OZ BOTTLE W/PUMP
CHM00202	13.68	CHEMICAL; (12 EA/CASE) CLEAN-N-SAFE AEROSOL COIL CLEANER, 20 OZ CAN
CHM00203	216.08	CHEMICAL; FLUORESCENT SCANNER SOLUTION FOR ALKBENZENE, FOR SYSTEMS UP TO 25 LBS OF REF. CHARGE, 6/CASE
CHM00204	59.30	CHEMICAL; FLUORESCENT SCANNER SOLUTION FOR MINERAL OIL, FOR SYSTEMS UP TO 2.9 LBS OF REF. CHARGE, 6/CASE
CHM00205	207.91	CHEMICAL; FLUORESCENT SCANNER SOLUTION FOR MINERAL OIL, FOR SYSTEMS UP TO 25 LBS OF REF.CHARGE, 6/CASE
CHM00206	85.49	CHEMICAL. FLUSHING FLUID, RL OPTI-FLUSH, 1 GALLON
CHM00207	22.11	CHEMICAL; FLUSHING FLUID, RL OPTI-FLUSH, 1 QUART
CHM00208	52.26	CHEMICAL; LOCTITE PRIMER T 7471, 4.5 OZ
CHM00209	11.22	CHEMICAL; (12 EA/CASE) RECTROSEAL RAINDROP TABLETS FOR DEHUMIDIFIER,
CHM00210	37.19	CHEMICAL; CHISEL MC-FREE, 15.25 AERSOL
CHM00211	8.41	CHEMICAL; (12EA/CASE) HEAVY DUTY ADHESIVE SPRAY FOR TEMPORARY OR PERMANENT BONDING, 12 OZ.
CHM00215	15.08	CHEMICAL; RTV SILICONE SELF-PREPELLANT, NO CAULK GUN REQUIRED, SUPER BLACK, 226.8 GRAMS
CHM00216	15.08	CHEMICAL; RTV SILICONE SELF-PROPELLANT, NO CAULK GUN REQUIRED, SUPER CLEAN CAULK/SEALANT, 226.8 GRAMS
CHM00218	13.92	CHEMICAL; DIVERSITECH WASP AND HORNET SPRAY, 18 OZ.
CHM00220	12.06	CHEMICAL; CONTACT AND CIRCUIT BOARD CLEANER, 14 OZ.
CHM00222	10.63	CHEMICALS; SPILL KILL POWDER-FUEL SPILL DEODORANT AND ABSORBENT, 20 OZ.
CHM00224	12.11	CHEMICAL; HOT SEAT HIGH TEMP FURNACE CEMENT, 16 OZ. TUBE
CHM00228	34.57	CHEMICAL; FLUORESCENT SCANNER SOLUTION, ESTER OIL SYSTEM, .5 OZ
CHM00230	17.47	CHEMICAL; FLUORESCENT SCANNER SOLUTION, ALKYBENZENE OIL SYSTEM, .5 OZ
CHM00232	1.92	CHEMICAL; WAGNER RUST BREAKER, 4 OZ TELESCOPING BOTTLE
CHM00233	18.06	CHEMICAL; COLD GALVANIZED SPRAY, 16 OZ
CHM00234	12.49	CHEMICAL; LST PENETRANT, 11 OZ SPRAY
CHM00235	19.95	CHEMICAL; ELECTRO 140 CONTACT CLEANER, 11 OZ SPRAY
CHM00236	24.39	CHEMICAL; CFC FREE ELECTRO CONTACT CLEANER, 11 OZ SPRAY
CHM00237	24.12	CHEMICAL; NO FLASH ELECTRO CONTACT CLEANER, 11 OZ SPRAY
CHM00239	19.95	CHEMICAL; HDX HEAVY DUTY DEGREASER, 19 OZ SPRAY
CHM00240	22.66	CHEMICAL; PRESOLVE DEGREASER, 15 OZ SPARY
CHM00241	22.91	CHEMICAL; ZEROTRI DEGREASER, 15 OZ SPRAY

CHM00242	19.34	CHEMICAL; PRECISION CLEAN, BIODEGRADABLE
CHM00243	11.06	CHEMICAL; (12 EA/CASE) WASP/HORNET SPRAY (BONK), 14 OZ SPRAY
CHM00244	8.52	CHEMICAL; (24 EA/CASE) ICE MACHINE CLEANER (S.C.30), 8 OZ. BOTTLES
CHM00245	6.50	CHEMICAL; (24 EA/CASE) LEAK DETECTOR (BUBBLE UP) 8 OZ. BOTTLE
CHM00246	16.45	CHEMICAL; (6 EA/CASE) COIL CLEANER-OUTDOOR, NON-ACID, BASE FORMULATION
CHM00247	14.92	CHEMICAL; (6 EA/CASE) COIL CLEANER-INDOOR, NON-TOXIC, BASE FORMULATION
CHM00249	36.27	CHEMICAL; (4 EA/CASE) SCALE REMOVER-OPEN, RECIRCULATING WATER SYS. (SX5) 1 GALLON
CHM00250	24.60	CHEMICAL; (4 EA/CASE) DESCALER HYDROCHLORIC ACID BASE (SCALOX) GALLON
CHM00251	23.75	CHEMICAL; (4 EA/CASE) PARTS CLEANER-HEAVY DUTY CONCENTRATE (NARSOL CONCENTRATE) GALLON
CHM00252	60.58	CHEMCIAL; (4 EA/CASE) MICROBIOCIDE SINGLE TREATMENT BIOCIDE (NARCIDE) GALLON
CHM00253	39.47	CHEMICAL; (4 EA/CASE) ICE MACHINE CLEANER (S.C. 30) GALLON
CHM00254	43.22	CHEMICAL; (4 EA/CASE) SAFETY-SOLVENT DEGREASER (SOLVO) GALLON
CHM00255	27.32	CHEMICAL; (4 EA/CASE) COIL CLEANER, GALLON
CHM00256	44.74	CHEMICAL; (12 PKG/CASE)R.R. BIO-KLEAN SIZE 4 X .75, FOR UNITS 1 TON AND LESS, PACK OF 10
CHM00257	84.16	CHEMICAL; (12PKG/CASE) T.R. BIO-KLEAN SIZE 5 X 1.5, USE ON 1-2.5 TON UNITS, PACK OF 10
CHM00258	67.12	CHEMICAL; (24PKG/CASE) T.R. BIO-KLEAN SIZE 12 X 1.5 USE ON 3-5 TON UNITS, PACK OF 6
CHM00259	47.94	CHEMICAL; (24PKG/CASE) T.R. BIO-KLEAN 12 X 1.5X5/8, USE ON 7-10 TON UNITS, PACK OF 2
CHM00260	46.87	CHEMICAL; (24PKG/CASE) T.R. BIO-KLEAN SIZE 12X3X5/8, USE ON 20 TON UNITS
CHM00261	26.93	CHEMICAL; (4 EA/CASE) COIL CLEANER CONDENSER-CONCENTRATE, GALLON
CHM00264	87.37	CHEMICAL; (12PKG/CASE) PAN TREATMENT, 50 TON SIZE
CHM00265	20.84	CHEMICAL; (12 EA/CASE) OXINE (AD), 3.25 OZ
CHM00266	96.78	CHEMICAL; (6 EA/CASE) OXINE (AD), 16 OZ
CHM00267	14.28	CHEMICAL; (12 EA/CASE) EVIROCON, SCENTED, 32 OZ
CHM00268	29.79	CHEMICAL; (4 EA/CASE) ENVIROCON, SCENTED, GALLON
CHM00269	14.28	CHEMICAL; (12 EA/CASE) ENVIROCON, UNSCENTED, 32 OZ
CHM00270	28.60	CHEMICAL; (4 EA/CASE) ENVIROCON, GALLON
CHM00271	17.82	CHEMICAL; (4 EA/CASE) NON-RINSE EVAPORATOR CLEANER (GREEN)
CHM00272	35.28	CHEMICAL; (12 EA/CASE) EVERCLEAN COIL COAT, COOLING COIL ANTI-FOULANT, QUART
CHM00273	63.62	CHEMICAL; (4 EA/CASE) EVER CLEAN COIL COAT, COOLING COIL ANTI-FOULANT, GALLON
CHM00274	24.16	CHEMICAL; (4 EA/CASE) PRE-CLEAN HVAC CLEANER (USE PRIOR TO ANTI-FOULANT APPLICATION) GALLON
CHM00275	32.80	CHEMICAL; (12 EA/CASE) FIN PROTECTANT AEROSOL (CONDENSER) 16 OZ.
CHM00276	9.51	CHEMICAL; (12 EA/CASE) SPRAY TYPE LEAK DETECTOR, QUART
CHM00277	25.52	CHEMICAL; (4 EA/CASE) SPRAY LEAK DETECTOR (REFILLS) GALLON
CHM00278	201.35	CHEMICAL; (20PKG/CASE)T.R. BIO-KLEAN SIZE 4 X .75 FOR LESS THAN 1 TON UNIT, 50 PIECES/PACK
CHM00279	149.14	CHEMICAL;(50 EA/CASE) T.R. BIO-KLEAN, SIZE 5 X 1.5 FOR 1-2.5 TON UNIT, 20 PIECES PER PACKAGE (50 PACKAGES PER CASE)
CHM00280	36.78	CHEMICAL; (12 EA/CASE) ACID-AWAY COMPRESSOR BURNOUT NEUTRALIZER
CHM00281	14.24	CHEMICAL; (24 EA/CASE) HEAT ABSORPTION COMPOUND, RECTORSHIELD, 11 OZ.
CHM00282	27.11	CHEMICAL; YELLOW JACKET FLUORESCENT SCANNER SOLUTION NO. 3 FOR MINERAL OIL SYSTEMS, 16 OZ. BOTTLE
CHM00283	29.04	CHEMICAL; (12 EA/CASE) EVAP COOLER TREATMENT, REFRESH TABLETS, 4 TABLET TUBE
CHM00284	10.60	CHEMICAL; (12 EA/CASE) LEAK DETECTOR, LOW-TEMP (-35 F TO 200 F) 8 OZ
CHM00285	27.36	CHEMICAL; (12 EA/CASE) LEAK DETECTOR, LOW-TEMP (-35 F TO 200F) 16 OZ
CHM00287	15.50	CHEMICAL; (12 EA/CASE) WASP & HORNET SPRAY, 16 OZ AEROSOL
CHM00289	35.84	CHEMICAL; (4 EA/CASE) CONDENSER COIL CLEANER, FOAMING, GALLON
CHM00290	32.76	CHEMICAL; (4 EA/CASE) COIL CLEANER, SELF RINSING, GALLON
CHM00291	33.86	CHEMICAL; (4 GAL/CASE) COIL CLEANER, FOAMING, BIODEGRADABLE, GALLON
CHM00294	207.40	CHEMICAL; (6 EA/CASE) FLUORESCENT SCANNER SOLUTION FOR ALKBENZENE, FOR SYSTEMS UP TO 25 LBS OF REFRIGERANT CHARGE
CHM00296	28.50	CHEMICAL, PAN-PILLS, 100 TABLETS PER JAR, 2 TABS PER 3 TON EACH MONTH
CHM00297	25.59	CHEMICAL; PAN-TABS, 200 TABLETS PER JAR, 3 TABS PER 3 TON EACH MONTH
CHM00299	5.75	CHEMICAL; DIVERSITECH COIL CLEANING FOAM, LEMON FRAGRANCE, 19 OZ AEROSOL
CHM00300	9.05	CHEMICAL; 3/16IN X 100FT CAULKING CORD
CHM00302	4.82	CHEMICAL; NON-TOXIC LEAK FINDER WITH BRUSH-ON APPLICATOR, 8 FL OZ
CHM00304	8.04	CHEMICAL; EPOX-A-LEAK ALL PURPOSE EPOXY KIT
CHM00305	10.25	CHEMICAL; ENFORCER WASP AND & HORNET KILLER, 20 FT JET BLAST, 16 OZ.
CHM00308	47.54	CHEMICAL, KON-TROLE CONDENSATE DRAIN PAN TREATMENT, 100 TABS PER JAR
CHM00309	63.13	CHEMICAL; KONTROLE SUPER SIZE CONDENSATE DRAIN PAN TREATMENT, 12 TABS PER JAR
CHM00310	6.14	CHEMICAL; KONTROLE CONDENSATE DRAIN PAN TREATMENT, 6 TABS PER CARD
CHM00311	10.05	CHEMICAL; OATELY CLEAR PVC PRIMER, TAN LABEL, 16 OZ.
CHM00312	10.05	CHEMICAL;JB WELD
CHM00313	33.49	CHEMICAL;(12 EA/CASE) PAN-CLEAR CONDENSATE PAN TREATMENT, 100 TABS PER JAR
CHM00315	26.91	CHEMICAL; DOW CORNING 111 VALVE LUBRICANT AND SEALANT, 5.3 OZ
CHM00316	13.07	CHEMICAL;(24EA/CASE) OATEY 30834 ALL PURPOSE ABS, PVC & CPVC PIPE CEMENT, 16 OZ BRUSH TOP CAN
CHM00317	11.06	CHEMICAL;(24EA/CASE) LA-CO EPOXY STIK, 4 OZ
CHM00318	16.08	CHEMICAL;(12EA/CASE) LA-CO HEAT-SEAL STIK EPOXY SEALER, 3/8 OZ
CHM00319	17.09	CHEMICAL;(12EA/CASE) LA-CO HEAT-SEAL STIK EPOXY SEALER, 3/8 OZ, DISPLAY CARD
CHM00320	205.61	CHEMICAL; (25PKG/CASE)T.R. BIO-KLEAN SIZE 12 X 1.5, USE ON 3-5 TONS UNITS, 20 PIECES/PACK
CHM00321	172.58	CHEMICAL; (12PKG/CASE)T.R. BIO-KLEAN 12 X 1.5 X 5/8, USED ON 7-10 TON UNITS, 8 PIECES/PACK
CHM00322	334.50	CHEMICAL; (12PKG/CASE)T.R. BIO-KLEAN SIZE 12 X 3 X 5/8, USE ON 20 TON UNITS, 8 PIECES/PACK
CHM00323	324.92	CHEMICAL; (12PKG/CASE)PAN TREATMENT, 50 TON SIZE, 4 PIECES/PACK
CHM00324	17.58	CHEMICAL; AEROSOL, CALCLEAN., 20 OZ AEROSOL CAN
CHM00325	28.23	CHEMICAL; AEROSOL, ELEC. CONTACT CLEANER, 11 OZ
CHM00326	27.54	CHEMICAL; AEROSOL, V-BELT DRESSING, 16 OZ.
CHM00327	26.16	CHEMICAL; AEROSOL, ZINC RICH. COLD GALV., 16 OZ.
CHM00328	221.10	CHEMICAL; ALGAECIDE, NO. 85, 1 GAL.BOTTLE
CHM00331	1152.48	CHEMICAL; ALGAECIDE, NO 90, 50 LB. PAIL
CHM00332	32.79	CHEMICAL; ALKA-BRITE LOW FOAMING CONDENSER COIL CLEANER, 1 GAL. BOTTLE
CHM00335	21.60	CHEMICAL; BIO-FRESH. CD, EPA REGISTERED HVAC SANITIZER, 1 QT. SPRAY BOTTLE
CHM00336	37.11	CHEMICAL; BIO-FRESH CD, EPA REGISTERED HVAC SANITIZER, 1 GAL. BOTTLE
CHM00337	41.55	CHEMICAL; CAL-BRITE., 1 GAL. BOTTLE
CHM00339	37.23	CHEMICAL; CALCI-SOLVE SCALE AND RUST REMOVER, 1 GAL.
CHM00341	42.72	CHEMICAL; CALCLEAN. MULTI-PURPOSE COIL CLEANER, 1 GAL. BOTTLE
CHM00344	43.80	CHEMICAL; HD CALCLEAN, HEAVY DUTY E.A.C. AND COIL CLEANER , 1 GAL.BOTTLE
CHM00345	112.86	CHEMICAL; HD CALCLEAN, HEAVY DUTY E.A.C. AND COIL CLEANER, 2 = GAL. PAIL
CHM00347	17.28	CHEMICAL; CALCLEAN HD-RTU E.A.C. AND COIL CLEANER, 1 QT. SPRAY BOTTLE
CHM00348	33.72	CHEMICAL CAL-SHIELD. COIL PROTECTANT WITH TEFLON, 1 QT. SPRAY BOTTLE
CHM00349	80.55	CHEMICAL; CAL-SHIELD COIL PROTECTANT WITH TEFLON,1 GAL.
CHM00351	29.37	CHEMICAL; EVAP. POW'R.-C NO-RINSE EVAPORATOR CLEANER, 1 GAL. BOTTLE
CHM00352	79.62	CHEMICAL; EVAP. POW'R-C NO-RINSE EVAPORATOR CLEANER, 2 1/2 GAL. PAIL
CHM00353	21.24	CHEMICAL; EVAP. POW'R-RTU NO-RINSE EVAPORATOR CLEANER, 1 QT. SPRAY BOTTLE
CHM00354	15.42	CHEMICAL; EVAP FOAM-NO RINSE. EVAPORATOR CLEANER, 18 OZ.AEROSOL CAN
CHM00355	32.19	CHEMICAL; FOAM-BRITE. HIGH FOAMING CONDENSER CLEANER, 1 GAL. BOTTLE
CHM00356	85.74	CHEMICAL; FOAM-BRITE HIGH FOAMING CONDENSER CLEANER, 2 1/2 GAL. PAIL
CHM00358	11.19	CHEMICAL; GAS LEAK DETECTOR, 6 OZ. BOTTLE W/DAUBER
CHM00361	13.80	CHEMICAL; (12 EA/CASE) GAS LEAK DETECTOR, CAL-BLUE, 1 QT. SPRAY BOTTLE
CHM00362	36.99	CHEMICAL; GAS LEAK DETECTOR, CAL-BLUE, 1 GAL. BOTTLE
CHM00363	19.92	CHEMICAL; GAS LEAK DETECTOR, CAL-BLUE LT, 1 QT. SPRAY BOTTLE
CHM00365	21.51	CHEMICAL; GAS LEAK DETECTOR, FLUORESCENT, 1 QT. SPRAY BOTTLE
CHM00366	40.29	CHEMICAL; GAS LEAK DETECTOR, FLUORESCENT, 1 GAL. BOTTLE
CHM00367	19.11	CHEMICAL; (12 EA/CASE) GREEN CLEAN ALL-PURPOSE CLEANER, 1 QT. SPRAY BOTTLE
CHM00368	33.75	CHEMICAL; GREEN CLEAN ALL PURPOSE CLEANER, 1 GAL. BOTTLE
CHM00370	40.20	CHEMICAL; FREEZ-KONTR'L. PROPYLENE GLYCOL HEAT TRANSFER FLUID, 1 GAL. BOTTLE
CHM00371	183.33	CHEMICAL; FREEZ-KONTR'L PROPYLENE GLYCOL HEAT TRANSFER FLUID, 5 GAL. PAIL
CHM00372	1835.06	CHEMICAL; FREEZ-KONTR'L PROPYLENE GLYCOL HEAT TRANSFER FLUID, 55 GAL. DRUM
CHM00373	31.86	CHEMICAL; FREEZ-THERM ETHYLENE GLYCOL HEAT TRANSFER FLUID, 1 GAL. BOTTLE
CHM00374	153.24	CHEMICAL; FREEZ-THERM ETHYLENE GLYCOL HEAT TRANSFER FLUID, 5 GAL. PAIL
CHM00375	1524.15	CHEMICAL; FREEZ-THERM ETHYLENE GLYCOL HEAT TRANSFER FLUID, 55 GAL. DRUM
CHM00376	14.60	CHEMICAL; HAND CLEANER, NU-KLEAN. II, 16 OZ. TUBE
CHM00377	11.55	CHEMICAL; ICE MACHINE CLEANER, 13.2 NET. , 8 FL. OZ BOTTLE
CHM00378	89.97	CHEMICAL; ICE MACHINE CLEANER, 1 GAL. BOTTLE
CHM00379	14.10	CHEMICAL; IMS-II SANITIZER FOR ICE MACHINES, 16 OZ. BOTTLE

CHM00380	18.60	CHEMICAL; INSULATION CORDS -3/8", 3/8" x 25' ROLL
CHM00382	16.62	CHEMICAL; INSULATION SLUGS, 2 LB BOX
CHM00383	23.16	CHEMICAL; INSULATION TAPE, CORK, , 2" x 1/8" x 30'
CHM00384	36.18	CHEMICAL; KLEEN-N-TOSS, 72 COUNT CANISTER
CHM00390	14.22	CHEMICAL; NICKET SAFE ICE MACH. CLNR., 16 FL. OZ. BOTTLE
CHM00391	90.69	CHEMICAL; NICKEL SAFE ICE MACH. CLNR., 1 GAL. BOTTLE
CHM00392	22.08	CHEMICAL; NU-BLAST. HIGH PRESSURE COIL CLEANER, 18 OZ. AEROSOL CAN
CHM00393	31.59	CHEMICAL;(4 EA/CASE) NU-BRITE. FOAMING CONDENSER COIL CLEANER, 1 GAL. BOTTLE
CHM00394	84.60	CHEMICAL; NU-BRITE FOAMING CONDENSER COIL CLEANER, 2 1/2 GAL. PAIL
CHM00395	1696.80	CHEMICAL; NU-BRITE FOAMING CONDENSER COIL CLEANER, 55 GAL. DRUM
CHM00396	13.83	CHEMICAL; NU-FOAM EXPANDING SEALANT, 9 OZ. CAN
CHM00397	26.40	CHEMICAL; NU-FOAM EXPANDING SEALANT, 20 OZ.CAN
CHM00401	19.35	CHEMICAL; PIPE-DRI., AEROSOL INSULATION, 18 OZ.
CHM00406	21.33	CHEMICAL; PUMP PROTECTOR, 10 OZ. AEROSOL
CHM00407	52.80	CHEMICAL; QUICK-SEAL PIPE REPAIR, 2" x 3'
CHM00409	409.71	CHEMICAL; Rx11 FLUSH. "2-IN1" DISPLAY PAK, AC/R FLUSH, EACH
CHM00410	190.23	CHEMICAL; Rx11 FLUSH, AC/R FLUSH, EACH
CHM00411	1224.48	CHEMICAL; Rx11 FLUSH, AC/R FLUSH, EACH
CHM00412	51.42	CHEMICAL; Rx11 FLUSH INJECTION TOOL, EACH
CHM00413	39.15	CHEMICAL: Rx-ACID SCAVENGER
CHM00414	22.38	CHEMICAL; REFRIGERATION OIL ACID TEST KIT PHASE. III, EACH
CHM00415	31.02	CHEMICAL; SCALE DISSOLVER, LIQUID, 1 GAL.BOTTLE
CHM00416	136.17	CHEMICAL; SCALE DISSOLVER, LIQUID, 5 GAL. PAIL
CHM00417	126.72	CHEMICAL; SCALE INHIBITOR, NO 340 LIQUID, 1 GAL BOTTLE
CHM00418	530.94	CHEMICAL; SCALE INHIBITOR, NO 340 LIQUID, 5 GAL. PAIL
CHM00420	569.58	CHEMICAL; SCALE REMOVER, IMPERIAL GRADE 50 LB. PAIL
CHM00421	129.24	CHEMICAL; SCALE REMOVER, SEASON START, 10 LB. CONTAINER
CHM00422	175.53	CHEMICAL; SCALE REMOVER, SEASON TREAT, 5 LB.
CHM00423	19.26	CHEMICAL; SCRUBS.-IN-A-BUCKET, 36 COUNT CANISTER
CHM00424	39.00	CHEMICAL; (6 EA/CASE) SCRUBS-IN-A-BUCKET, 80 COUNT CANISTER
CHM00425	19.68	CHEMICAL; THERMO-TRAP. HEAT ABSORBING PASTE, 10 OZ. TUBE
CHM00426	24.51	CHEMICAL; TRI-POW'R ECONOMICAL COIL CLEANER, 1 GAL. BOTTLE
CHM00427	391.83	CHEMICAL; TY-ION. B14A LOW PRESSURE STEAM BOILER TREATMENT, 5 GAL. PAIL
CHM00428	270.57	CHEMICAL; TY-ION B20 HOT WATER OR CHILLED LOOP CORROSION INHIBITOR, 5 GAL. PAIL
CHM00430	575.60	CHEMICAL;TY-LON C70, COMPLETE COOLING TOWER TREATMENT, 5 GAL. PAIL
CHM00433	79.29	CHEMICAL; MICRO-PLUS. 4, IN-LINE FILTER, SCALE, TASTE, SEDIMENT
CHM00434	116.07	CHEMICAL; MICRO-PLUS 8, IN-LINE FILTER, SCALE, TASTE, SEDIMENT
CHM00436	50.49	CHEMICAL; MICRO-PLUS 2, IN-LINE FILTER, SCALE, TASTE, SEDIMENT
CHM00448	43.80	CHEMICAL; HD CALCLEAN, HEAVY DUTY E.A.C. AND COIL CLEANER , 1 GAL.BOTTLE, CANADIAN LABEL
CHM00458	25.64	CHEMICAL;(12EA/CASE) ZIPP II QUICK DRYING AEROSOL DEGREASER
CHM00459	113.22	CHEMICAL; BURST-KONTR'L HEAT TRANSFER AND ANTI-FREEZE FLUID, 5 GAL PAIL
CHM00460	1083.90	CHEMICAL; BURST-KONTR'L HEAT TRANSFER AND ANTI-FREEZE FLUID, 55 GAL DRUM
CHM00463	21.36	CHEMICAL; NU-KILL II WASP AND HORNET KILLER, 14 OZ. AEROSOL
CHM00464	9.18	CHEMICAL; NU-CALGON PANPAD, "5" SIZE
CHM00465	22.92	CHEMICAL; NU-CALGON PANPAD, "15" SIZE
CHM00466	48.36	CHEMICAL; NU-CALGON PANPAD, "45" SIZE
CHM00469	36.03	CHEMICAL; NU-CALGON PAN-TREAT CONDENSATE TABLETS
CHM00471	24.93	CHEMICAL; RITCHIE 69700 UNIVERSAL A/C DISPOSABLE INJECTOR, 6-1OZ INJECTORS
CHM00472	41.81	CHEMICAL; NOFLASH NU PRECISION CONTACT CLEANER
CHM00473	119.91	CHEMICAL; ICE GUARD SLIME CONTROL SYSTEM
CHM00475	7.40	CHEMICAL; OATEY 30756 PURPLE PRIMER
CHM00481	40.73	CHEMICAL; CORROSION INHIBITOR, QUART CONTAINER
CHM00482	5.16	CHEMICAL; OATEY LO V.O.C. RAIN-R-SHINE PVC CEMENT, 4 OZ CAN
CHM00483	8.64	CHEMICAL; OATEY LO V.O.C. RAIN-R-SHINE PVC CEMENT, 8 OZ CAN
CHM00484	15.48	CHEMICAL; (12 EA/CASE) RECTORSEAL SOOTSPRAY, 14 OZ AEROSOL
CHM00485	101.80	CHEMICAL; TWO DYE INJECTORS FOR AC/R AND HOSE, RITCHIE 69702
CHM00486	57.80	CHEMICAL; AC DYE INJECTORS
CHM00487	29.60	CHEMICAL; RITCHIE 69727 AC DYE INJECTORS
CHM00492	33.00	CHEMICAL; NU-CALGON PAN SPRAY, INSTANT LEAK SEALER AND PAN PRODUCT
CHM00494	42.21	CHEMICAL; (12 PKG/CASE)T.R. BIO-KLEAN SIZE 4 X .75, FOR UNITS 1 TON AND LESS, PACK OF 10
CHM00495	79.40	CHEMICAL; (12PKG/CASE) T.R. BIO-KLEAN SIZE 5 X 1.5, USE ON 1.5-2.5 TON UNITS, PACK OF 10
CHM00496	63.32	CHEMICAL; (24PKG/CASE) T.R. BIO-KLEAN SIZE 12 X 1.5 USE ON 3-5 TON UNITS, PACK OF 6
CHM00497	45.23	CHEMICAL; (24PKG/CASE) T.R. BIO-KLEAN 12 X 1.5X5/8, USE ON 7-10 TON UNITS, PACK OF 2
CHM00498	44.22	CHEMICAL; (24PKG/CASE) T.R. BIO-KLEAN SIZE 12X3X5/8, USE ON 20 TON UNITS, PACK OF 1
CHM00499	84.42	CHEMICAL; (12PKG/CASE) PAN TREATMENT,40-50 TON SIZE, PACK OF 1
CHM00500	189.95	CHEMICAL; (20PKG/CASE)T.R. BIO-KLEAN SIZE 4 X .75 FOR LESS THAN 1 TON UNIT, 50 PIECES/PACK
CHM00501	140.70	CHEMICAL; T.R. BIO-KLEAN, SIZE 5 X 1.5 FOR 1.5-2.5 TON UNIT, 20 PIECES PER PACKAGE (50 PKG/CASE)
CHM00502	193.97	CHEMICAL; (25PKG/CASE)T.R. BIO-KLEAN SIZE 12 X 1.5, USE ON 3-5 TONS UNITS, 20 PIECES/PACK
CHM00503	162.81	CHEMICAL; (12PKG/CASE)T.R. BIO-KLEAN 12 X 1.5 X 5/8, USED ON 7-10 TON UNITS, 8 PIECES/PACK
CHM00504	315.57	CHEMICAL; (12PKG/CASE)T.R. BIO-KLEAN SIZE 12 X 3 X 5/8, USE ON 20 TON UNITS, 8 PIECES/PACK
CHM00505	306.53	CHEMICAL; (12PKG/CASE)PAN TREATMENT, 40-50 TON SIZE, 4 PIECES/PACK
CHM00506	8.04	CHEMICALS; (60 PKG/CASE) PAN STRIP, 4 X .75 FOR 1 TON UNIT, 2 PIECES PER PACK
CHM00507	8.04	CHEMICALS; (120 PKG/CASE) PAN STRIP, 5 X 1.5 FOR 1-2.5 TON UNIT, 1 PIECE/PACK
CHM00508	10.05	CHEMICALS; (144 PKG/CASE) PAN STRIP, 12 X 1.5 FOR 3-5 TON UNIT, 1 PIECE/PACK
CHM00509	21.11	CHEMICALS; (48 EA/CASE) PAN STRIP, 12 X 1.5 X 5/8 FOR 7-10 TON UNIT
CHM00510	99.06	CHEMICAL; RX-11 FLUSH, 1 LB CANNISTER
CHM00511	5.34	CHEMICAL; OATEY RAIN-N-SHINE BLUE COLORED PVC CEMENT 4 OZ CAN
CHM00512	42.77	CHEMICAL; (6 EA/CASE)TRANE DEGREASING SOLVENT, 1 GAL.
CHM00513	108.48	CHEMICAL; ZEROL ICE, 6 CANS PER CASE
CHM00514	239.52	CHEMICAL; ZEROL ICE 2 + 1 DISPLAY PAK
CHM00515	4.99	CHEMICAL; CLR-8 RADIANT LEAK FINDER, 8 FL OZ
CHM00516	17.45	CHEMICAL; DIVERSITECH 8-G PRO-KLEEN GREEN COIL CLEANER
CHM00517	17.45	CHEMICAL; DIVERSITECH 8-Y PRO-POWER YELLOW COIL CLEANER
CHM00518	17.45	CHEMICAL; DIVERSITECH 8-P PRO-FOAM SUPER FOAMING COIL CLEANER
CHM00519	24.04	CHEMICAL; (4 EA/CASE) BLACK MAX CONDENSER COIL CLEANER, PREMIUM GRADE ALKALINE, EXPANDING FOAM ACTION
CHM00520	11.23	CHEMICAL; 16 QUARTS PER CASE, NU-BRITE CONDENSER COIL CLEANER IN QUARTS,
CHM00524	30.25	CHEMICAL; GREEN CLEAN ALL PURPOSE CLEANER WITH CANADIAN WHIMIS LABEL, 1 GAL. BOTTLE
CHM00526	6.30	CHEMICAL; FAST ORANGE HAND CLEANER, SMOOTH, 15 OZ. SQUEEZE BOTTLE
CHM00527	5.07	CHEMICAL; OATEY ALL-PURPOSE CLEAR CEMENT FOR ABS, PVC AND CPVC, 4-OZ.
CHM00528	8.08	CHEMICAL; OATEY ALL-PURPOSE CLEAR CEMENT FOR ABS, PVC AND CPVC, 8-OZ.
CHM00529	14.99	CHEMICAL; OATEY ALL-PURPOSE CLEAR CEMENT FOR ABS, PVC AND CPVC, 16-OZ.
CHM00530	30.55	CHEMICAL; CLEAR COIL GUARD, 20 OZ.
CHM00531	9.26	CHEMICAL; ENFORCER WASP AND HORNET KILLER FOAM, 16 OZ.
CHM00532	6.52	CHEMICAL; OATEY 31013 REGULAR, CLEAR PVC CEMENT
CHM00533	14.36	CHEMICAL; OATEY PURPLE PRIMER FOR PVC PIPE AND FITTINGS, 16 OZ.
CHM00534	9.78	CHEMICAL; TRUE BLUE LEAK DETECTOR, QUART WITH SPRAY TOP
CHM00540	8.58	CHEMICAL; OATEY HEAVY DUTY CLEAR PVC CEMENT, 8 OZ.
CHM00542	10.09	CHEMICAL; ZIP FOAM EXPANDING FOAM ACTION CONDENSER CLEANER, 18 OZ. NET WT. AEROSOL
CHM00543	10.09	CHEMICAL; ZIP CLEAN SELF-RINSING EVAPORATOR CLEANER, 18 OZ. NET WT. AEROSOL
CHM00544	32.50	CHEMICAL; RYDLYME DESCALER, 1 GALLON BOTTLES
CHM00545	150.00	CHEMICAL; RYDLYME DESCALER, 5 GALLON JUG
CHM00546	841.80	CHEMICAL; RYDLYME DESCALER, 30 GALLON DRUM
CHM00547	1512.50	CHEMICAL; RYDLYME DESCALER, 55 GALLON DRUM
CHM00548	9075.00	CHEMICAL; RYDLYME DESCALER, 330 GALLON TOTE
CHM00549	32.50	CHEMICAL; RYDLYME DESCALER, 1 GALLON BOTTLES
CHM00550	150.00	CHEMICAL; RYDLYME DESCALER, 5 GALLON JUG
CHM00552	1512.50	CHEMICAL; RYDLYME DESCALER, 55 GALLON DRUM
CHM00554	22.50	CHEMICAL, PRO-TREAT 217 PAN TABLETS, 200 TABLETS PER JAR
CHM00558	23.43	CHEMICAL, PRO-THERM-100 CLOSED LOOP HEAT TRANSFER FLUID, 1 GALLON JUG.

CHM00559	115.79	CHEMICAL, PRO-THERM-100 CLOSED LOOP HEAT TRANSFER FLUID, 5 GALLON PAIL
CHM00560	1208.92	CHEMICAL, PRO-THERM-100 CLOSED LOOP HEAT TRANSFER FLUID, 55 GALLON DRUM
CHM00561	31.89	CHEMICAL, PRO-THERM-PLUS CLOSED LOOP HEAT TRANSFER FLUID, 1 GALLON JUG
CHM00570	22.50	CHEMICAL, PRO-TREAT 217 PAN TABLETS, 200 TABLETS PER JAR
CHM00589	12.60	CHEMICAL; NU-CALGON NU-BRITE AEROSOL, 18 OZ. CAN
CHM00591	56.88	CHEMICAL; NU-CALGON WINTER-TREAT FOR HOT WATER AND STEAM BOILERS AND OTHER CLOSED WATER SYSTEMS, GALLON BOTTLES
CHM00594	24.72	CHEMICAL;(12 QUART/CASE) RECTORSEAL PETE 602 MEDIUM BODY CEMENT FOR PVC PLASTIC PIPE, CLEAR, QUART WITH DAUBER TOP
CHM00595	8.26	CHEMICAL; RECTORSEAL ARCTIC 616 MEDIUM BODY CEMENT FOR PVC PLASTIC PIPE FOR COLD WEATHER APPLICATIONS, CLEAR, 1/2 PINT WITH DAUBER TOP
CHM00596	18.02	CHEMICAL; RECTORSEAL ARCTIC 616 MEDIUM BODY CEMENT FOR PVC PLASTIC PIPE FOR COLD WEATHER APPLICATIONS, CLEAR, PINT WITH DAUBER TOP
CHM00597	26.17	CHEMICAL; RECTORSEAL ARCTIC 616 MEDIUM BODY CEMENT FOR PVC PLASTIC PIPE FOR COLD WEATHER APPLICATIONS, CLEAR, QUART WITH DAUBER TOP
CHM00598	18.20	CHEMICAL; (12 QUART/CASE) RECTORSEAL SAM CL-3 CLEANER FOR PVC,CPVC AND ABS PLASTIC PIPE, CLEAR, QUART WITH DAUBER TOP
CHM00599	13.44	CHEMICAL; (12 PINT/CASE) RECTORSEAL CLEAR PR-2 HI ETCH PRIMER FOR PVC AND CPVC PLASTIC PIPE, CLEAR, PINT WITH DAUBER TOP
CHM00600	22.26	CHEMICAL; RECTORSEAL METACAULK 950, 10.3 OZ. CARTRIDGE
CHM00601	174.77	CHEMICAL; RECTORSEAL METACAULK 950, 1 GALLON TAPERED PLASTIC PAIL
CHM00602	30.68	CHEMICAL; (6 GAL/CASE) RECTORSEAL DARK CUTTING OIL, 1 GALLON
CHM00603	9.98	CHEMICAL; RECTORSEAL DARK CUTTING OIL, QUART
CHM00604	17.32	CHEMICAL; (12 EA/CASE)RECTORSEAL ODORGON SPRAY, HEAVY DUTY FUEL OIL ODOR KILLER, 14 OZ. AEROSOL
CHM00605	14.44	CHEMICAL; (12 POUND/CASE) RECTORSEAL ODORGON POWDER, DEODORIZER AND FUEL OIL ABSORBER
CHM00606	2.32	CHEMICAL; RECTORSEAL SOOTOMAGIC SOOT STICK, 1/4 LB.
CHM00607	19.06	CHEMICAL; RECTORSEAL PETE 602 MEDIUM BODY CEMENT FOR PVC PLASTIC PIPE, CLEAR, QUART WITH DAUBER TOP
CHM00608	8.26	CHEMICAL; RECTORSEAL ARCTIC 616 MEDIUM BODY CEMENT FOR PVC PLASTIC PIPE FOR COLD WEATHER APPLICATIONS, CLEAR, 1/2 PINT WITH DAUBER TOP
CHM00609	18.02	CHEMICAL; RECTORSEAL ARCTIC 616 MEDIUM BODY CEMENT FOR PVC PLASTIC PIPE FOR COLD WEATHER APPLICATIONS, CLEAR, PINT WITH DAUBER TOP
CHM00611	15.59	CHEMICAL; RECTORSEAL SAM CL-3 CLEANER FOR PVC,CPVC AND ABS PLASTIC PIPE, CLEAR, QUART WITH DAUBER TOP
CHM00613	22.26	CHEMICAL; RECTORSEAL METACAULK 950, 10.3 OZ. CARTRIDGE
CHM00614	174.77	CHEMICAL; RECTORSEAL METACAULK 950, 1 GALLON TAPERED PLASTIC PAIL
CHM00615	23.10	CHEMICAL; RECTORSEAL DARK CUTTING OIL, 1 GALLON
CHM00616	9.98	CHEMICAL; RECTORSEAL DARK CUTTING OIL, QUART
CHM00617	15.56	CHEMICAL; RECTORSEAL ODORGON SPRAY, HEAVY DUTY FUEL OIL ODOR KILLER, 14 OZ. AEROSOL
CHM00618	12.99	CHEMICAL; RECTORSEAL ODORGON POWDER, DEODORIZER AND FUEL OIL ABSORBER, 1 LB.
CHM00620	7.19	CHEMICAL; WATER CUT-OFF MASTIC, 1/10 GAL CARTRIDGE
CHM00625	25.04	CHEMICAL; TRIPLE D PREMIUM ALKALINE COIL CLEANER, 1 GAL BOTTLE
CHM00626	280.19	CHEMICAL; FLOW-PLUS CONDENSATE PAN TREATMENT, 200 TABS PER JAR
CHM00631	200.60	CHEMICAL; COILSHINE NON-ACIDIC, ODORLESS, BIODEGRADEABLE EXPANDING FOAM (CASE OF 4 ONE-GALLON BOTTLES)
CHM00632	33.00	CHEMICAL; NU-CALGON BLACK PAN SPRAY, INSTANT LEAK SEALER AND PAN PRODUCT
CHM00635	40.00	CHEMICAL; FLOW-PLUS CONDENSATE PAN TREATMENT, 25 TABS PER JAR
CHM00641	14.40	CHEMICAL; (10 EA/CASE) DWYER A-126 FLUORECSCEIN GREEN COLOR CONCENTRATE, WATER COLORING AGENT, USE IN VERTICAL MANOMETERS ONLY
CHM00643	16.01	CHEMICAL; (12 EA/CASE) REPLACEMENT INDICATOR SOLUTION FOR AK-3 KIT, 16 OZ BOTTLE
CHM00644	19.35	CHEMICAL; REPLACEMENT NEUTRALIZER SOLUTION FOR AK-3 KIT, 2 OZ BOTTLE
CHM00645	18.96	CHEMICAL; SANI C-N-D COIL AND DRAIN DISINFECTANT, 32 OZ.
CHM00647	22.00	CHEMICAL; SCM-712(FOAM POWER)
CHM00653	14.71	CHEMICAL; RAIN-R-SHINE BLUE CEMENT, 16 OUNCE CAN
CHM00656	18.98	CHEMICAL; SPRAY-OFF SOLUTION, 8 OUNCE, RITCHIE 69696-C
CHM00662	26.46	CHEMICAL; RECTORSEAL CLENZAL DUCT ODOR DESTROYER 82809, 14 OUNCE AEROSOL
CHM00666	138.42	CHEMICAL; NU-CLEAR, 5 GALLON PAIL
CHM00667	12.42	CHEMICAL; NEUTRONIC FILTER TREATMENT
CHM00668	12.42	CHEMICAL; NEUTRONIC FILTER TREATMENT
CHM00669	38.74	CHEMICAL; (4EA/CASE) CONTINENTIAL NUMBER 1 CLEANER, SUPER SAFETY SOLVENT, ONE GALLON CONTAINER,
CHM00673	31.67	CHEMICALS;(6 EACH=1CASE) SELF-INFUSING #3 INJECTING TUBE FOR USE W/FLUORESCENT LEAK SCANNER SYSTEM II, MINERAL OIL SYSTEM, UP TO
CHM00677	17.45	CHEMICAL;(4 EA/CASE) 8-R PRO-BRITE RED FOAMING COIL CLEANER, ACID, 1 GALLON
CHM00678	21.72	CHEMICAL; RECTORSEAL CONCENTRATED EVAPORATOR COIL CLEANER, GALLON
CHM00679	21.72	CHEMICAL; RECTORSEAL CONCENTRATED CONDENSOR COIL CLEANER, GALLON
CHM00680	21.72	CHEMICAL; RECTORSEAL CONCENTRATED ALKALINE EXTRA STRENGTH CONDENSOR COIL CLEANER, GALLON
CHM00691	22.28	CHEMICAL; SCM-718-01 SUPER-FOAM MAX POWER FOAMING COIL CLEANER, 1 GALLON CONTAINER, 4 PER CASE
CHM00694	37.24	CHEMICAL; (12 EA/CASE) OXINE - CHLORINE DIOXIDE SANITIZER AND DEODORIZER, NU-CALGON 4295-12, 3.25 OZ.
CHM00706	13.06	CHEMICAL; (6 EA/CASE) BREAK-N-LUBE AEROSOL PENETRATING LUBRICANT, NU-CALGON 4128-03
CHM00707	36.64	CHEMICAL; (4 EA/CASE) EVAP-FRESH, NU-CALGON 4166-08, 1 GAL
CHM00708	17.34	CHEMICAL; (6 EA/CASE) EVAP-FRESH, AEROSOL, NU-CALGON 4166-75, 18 OZ AEROSOL CAN
CHM00711	9.18	CHEMICAL; (24 EA/CASE) PAN PAD SLIM (5 TON), NU-CALGON 4295-36
CHM00713	36.64	CHEMICAL; (4 EA/CASE) EVAP-FRESH, NU-CALGON 4166-08-C, 1 GAL
CHM00719	12.00	CHEMICAL; BLUE-OUTDOOR HIGH FOAMING GRANULAR COIL CLEANER, SCM-833-01
CHM00720	12.00	CHEMICAL; GREEN-INDOOR NON-RINSE GRANULAR COIL CLEANER, SCM-834-01
CHM00725	660.32	CHEMICALS;COIL CLEANER 30 GAL DRUM
CHM00726	6.88	CHEMICAL; CITRUS NEUTRONIC ODOR NEUTRALIZER, 1/2 LB GEL
CHM00729	24.11	CHEMICAL; COIL-KLEEN FOAMING ACID CONDENSER CLEANER, ONE GALLON CONTAINER, SCM-706-01
CHM00730	56.46	CHEMICAL; AEROSOL, LOW VOC ELEC. CONTACT CLEANER, 11 OZ
CHM00733	616.69	CHEMICALS;COIL CLEANER,CONDENSER-CONCENTRATE,1-30 GN DRUM
CHN00008	18.29	CHAIN; TWIN LOOP-#4 SIZE
CHN00010	104.17	CHAIN; SAFETY INSTALLATION
CHN00011	15.15	CHAIN; 5 IN. LONG
CHN00013	22.07	CHAIN; BEAD, 92 INCHES LONG
CHP00004	100.57	MICRO CHIP; /EPROM, UCI-C (CSAH)
CHP00009	93.86	MICROCHIP;EPROM, RS-232 TRANSMITTER/RECEIVER
CHP00014	106.04	CHIP; EPROM, PROGRAMMABLE CONTROL MODULE (PCM)
CHP00015	104.19	CHIP; EPROM, COMMUNICATION PROCESSOR WITH UNIT TO UNIT
CHP00018	113.92	CHIP; EPROM, EEP (U22) USED OF PCM BOARD
CHP00021	106.04	CHIP; COMM PROCESSOR
CHP00025	230.04	CHIP; BCU USED ON TRACER SUMMIT
CHP00026	940.32	CHIP; MEMORY
CHP00028	204.93	CHIP; FLASH, 5 VOLT 128 K X 8
CHP00029	158.84	CHIP; EPROM FOR SOCKET U28 COMPONENT OF BRD1164
CHP00040	240.34	CHIP; MICRO, PURGE EPROM UPGRADE
CHP00041	48.44	CHIP; ROM SUMMIT BASE FIRM V4
CHP00045	122.79	CHIP; BCU FLASH MEMORY, LOCATION U21
CHP00051	100.77	CHIP; ROM TCM, V1.2
CHP00053	54.20	CHIP; LOCAL HUMAN INTERFACE
CHP00054	54.20	CHIP; REMOTE HUMAN INTERFACE
CHP00055	35.51	CHIP; MCM
CHP00056	36.50	CHIP; CGM
CHP00058	154.95	CHIP; SPARE EPROM PROG, HVAC VLT6000
CLP00155	19.21	CLIP; SPRING GRIP, INTERNAL TOOTH,.43 ID X .78 OD, .020 STL
CLP00158	5.06	CLIP;TEMP. SENSOR ASSY (LV WATER)
CLP00165	2.88	CLIP; GUIDE
CLP00181	3.00	CLIP; BULB
CLP00182	12.88	CLIP, EXPANSION VALVE
CLP00185	3.00	CLIP; TDL
CLP00187	2.18	CLIP, SPEED TINNERMAN
CLP00190	21.48	CLIP; FLEXIBLE TRIM 10 FT LONG
CLP00192	11.99	CLIP; .031-.11 PNL, NARROW FLANGE, STEEL
CLP00203	112.10	CLIP; MOTOR
CLP00214	1.60	CLIP; BULB
CLP00223	3.76	CLIP; BULB
CLP00242	25.13	CLIP; EXTRUSION (SPECIFY NO. OF FEET REQUIRED)
CLP00245	2.90	CLIP; RETAINER
CLP00254	9.48	CLIP; PUSH ON
CLP00258	16.75	CLIP; .28 DIA
CLP00282	3.00	CLIP; DAMPER HINGE, 3.12 X 3.03 USED WITH 1IN. COPPER ALUM. ELEMENT
CLP00292	3.68	CLIP; BULB
CLP00309	48.31	CLIP; SPEED
CLP00310	8.73	CLIP;CABLE, OLIVE GREEN

CLP00315	0.35	CLIP; COLLECTOR BOX INSULATION
CLP00319	15.80	CLIP; VERT. DRAIN PAN ONLY
CLP00336	3.68	CLIP; CAPILLARY TUBE,NYLON, HI-TEMP
CLP00340	3.25	CLIP; .25 DIA, CABLE
CLP00353	68.00	CLIP; FILTER
CLP00365	3.29	CLIP; FILTER
CLP00369	9.08	CLIP; DRAIN PAN MOUNTING
CLP00372	6.37	CLIP; WIRE SADDLE, .58 X .60
CLP00373	6.38	CLIP; U-TYPE, .05-.10 TK PANEL
CLP00379	2.68	CLIP; TUBULAR
CLP00388	61.90	CLIP; SPEED
CLP00398	0.65	CLIP; RETAINER, .301 ID, SPRING GRIP
CLP00404	110.44	CLIP; CONDENSER FAN BEARING MOUNT
CLP00806	14.73	CLIP; FILTER RETAINER
CLP00809	36.18	CLIP; PIERCING ALLIGATOR CLIPS (F BAN)
CLP00810	54.17	CLIP; PLUNGER, ALLIGATOR CLIPS (F BAN)
CLP00811	6.20	CLIP; SMALL ALLIGATOR CLIPS (M BAN)
CLP00827	66.02	CLIP; BALANCING, 1.0 OZ, 2.50 SPRING STL (1 CTN = 10 PCS)
CLP00828	68.61	CLIP; BALANCING, 1.50 OZ 2.50 SPIRNG STL (1 CTN = 10 PCS)
CLP00848	59.81	CLIP; PANEL LOCK (1 CTN = 10 PCS)
CLP00863	1.85	CLIP; TUBE SUPPORT, .75 OD
CLP00864	4186.97	CLIP; TUBE SUPPORT, 1.00 OD
CLP00866	32.85	CLIP; SENSOR
CLP00876	6.03	CLIP; SPADE LUG ON F BAN JACK
CLP00878	0.66	CLIP; S TYPE, USED WITH PLASTIC PANELS
CLP00882	6.31	CLIP; LATCH
CLP00884	2.93	CLIP; ACCESS PANEL
CLP00885	4.77	CLIP; ACCESS PANEL
CLP00886	4.13	CLIP; ACCESS PANEL
CLP00888	14.00	CLIP;8415.90.8085 HOLDER,SENSOR
CLP00890	12.08	CLIP; SPEED, .062-.094 PANEL (1 CTN = 10 PCS)
CLP00891	141.55	CLIP; SUPPORT, SHELF, .62 X 1.38 (1 CTN = 10 PCS)
CLP00892	10.13	CLIP; BALANCE, 12.5 GRAIN (1 CTN = 10 PCS)
CLP00893	10.09	CLIP; BALANCE, 25 GRAIN (1 CTN = 10 PCS)
CLP00894	13.46	CLIP; BALANCE, 50 GRAIN (1 CTN = 10 PCS)
CLP00895	18.30	CLIP; BALANCE, 100 GRAIN (1 CTN = 10 PCS)
CLP00896	27.87	CLIP; BALANCE, 200 GRAIN (1 CTN = 10 PCS)
CLP00897	84.60	CLIP; BALANCE (1 CTN = 10 PCS)
CLP00898	40.64	CLIP; BALANCING, .125 OZ 1.0 SPRING STL (1 CTN = 10 PCS)
CLP00899	42.72	CLIP; BALANCING, .25 OZ, 1.12 SPRING STL (1 CTN = 10 PCS)
CLP00900	42.02	CLIP; BALANCING, .50 OZ, 1.50 SPRING STL (1 CTN = 10 PCS)
CLP00901	31.84	CLIP; BALANCING, .125 OZ .62 SPRING STL. (1 CTN = 10 PCS)
CLP00902	38.34	CLIP; BALANCING, .25 OZ, 1.12 SPRING STL (1 CTN = 10 PCS)
CLP00903	42.77	CLIP; BALANCING, .50 OZ, 1.50 SPRING STL (1 CTN = 10 PCS)
CLP00904	43.99	CLIP; BALANCING, 1.0 OZ, 2.50 SPRING STL (1 CTN = 10 PCS)
CLP00906	22.75	CLIP; BALANCING, 12.5 GRAIN, .25 X 1.25, SPRING STL (1 CTN = 10 PCS)
CLP00907	30.07	CLIP; BALANCING, 25 GRAIN, .50 X 1.25 SPRING STL, BRIGHT CHROME FINISH (1 CTN = 10 PCS)
CLP00908	18.50	CLIP; BALANCING, 25 GRAIN, .50 X 1.25 SPRING STL, BRIGHT CHROME FINISH (1 CTN = 10 PCS)
CLP00909	19.21	CLIP; BALANCE (1 CTN = 10 PCS)
CLP00910	29.38	CLIP; BALANCE, 75 GRAIN (1 CTN = 10 PCS)
CLP00911	9.93	CLIP; BALANCING, 6 GRAIN .22 X .38 STL (1 CTN = 10 PCS)
CLP00913	33.13	CLIP; BALANCE, 100 GRAIN (1 CTN = 10 PCS)
CLP00914	36.63	CLIP; HOUSING, SPEED, FAN .75 X .87 STL (1 CTN = 10 PCS)
CLP00915	19.46	CLIP; THERMOSTAT, 5/8 TUBE (FOR USE WITH THT00204) (1 CTN = 10 PCS)
CLP00916	19.06	CLIP; VALVE PLATE, RETAINER (1 CTN = 10 PCS)
CLP00917	39.71	CLIP; LOCKING (1 CTN = 10 PCS)
CLP00919	16.21	CLIP; ANTI RATTLE (1 CTN = 10 PCS)
CLP00920	34.17	CLIP; TINNERMAN, .12 DIA (1 CTN = 10 PCS)
CLP00921	11.11	CLIP; COMPRESSION, FOR USE WITH WHL00721 AND WHL00722 (1 CTN = 10 PCS)
CLP00923	27.60	CLIP; GRILLE (1 CTN = 10 PCS)
CLP00924	25.37	CLIP; BRACKET, WATER LEVEL (1 CTN = 10 PCS)
CLP00925	30.28	CLIP; RETAINER (1 CTN - 10 PCS)
CLP00926	11.18	CLIP; TERM (1 CTN = 10 PCS)
CLP00927	9.19	CLIP; SPRING (1 CTN = 10 PCS)
CLP00930	17.12	CLIP; FOR S TYPE HEATER
CLP00931	2.68	CLIP; LOUVERED PANEL, TYPE S, .56 LONG
CLP00932	2.88	CLIP; FILTER
CLP00934	3.02	CLIP; 2" PREFILTER ADAPTER CLIP, NOTE: 4 LATCHES ARE RECOMMENDED PER FRAME
CLP00935	3.02	CLIP; 4" PREFILTER ADAPTER CLIP, NOTE: 4 LATCHES ARE RECOMMENDED PER FRAME
CLP00940	2.89	CLIP; STATIC, RETAINER, .80 X .56 X .022
CLP00941	40.20	CLIP; J HOOK
CLP00949	7.00	CLIP; CLIP AND PIN FOR WHEEL FOR RITCHIE CUTTERS 60101, 60102 AND 60103
CLP00950	4.80	CLIP; CLIP AND PIN FOR WHEEL FOR RITCHIE CUTTER 60142
CLP00951	44.73	CLIP;
CLP00953	16.08	CLIP; ALLIGATOR CLIP SET
CLP00954	47.24	CLIP; HEAVY DUTY ALLIGATOR SET W/INSULATED JAWS
CLP00955	37.19	CLIP, AC80 HEAVY DUTY HOOK-STYLE TEST
CLP00958	2.01	CLIP; HOLDER, FRONT PANEL (FOR CP26)
CLP00959	10.08	CLIP; FRONT PANEL, CP14, CP26
CLP00962	11.06	CLIP; LATCH, UNI-LOCK, TWIST ACTION, HOLDS 4 INCH THICK FILTER, RC-1004
CLP00963	45.23	CLIP; FLUKE AC83 PIN GRABBER TEST, USE WITH TL22, TL24, TL27 TEST LEADS
CLP00964	24.12	CLIP; FLUKE AC85A LARGE JAW ALLIGATOR, FOR USE WITH TL22, TL24, TL27 TEST LEADS
CLP00965	58.30	CLIP; FLUKE AC89 HEAVY DUTY INSULATION PIERCING TEST, FOR USE WITH TL22, TL24, TL27 TEST
CLP00967	2.13	CLIP; ONE PIECE, CAPILLARY
CLP00968	76.85	CLIP; FLUKE AC89 HEAVY DUTY INSULATION PIERCING TEST, FOR USE WITH TL22, TL24 AND TL27 LEST LEADS
CLP00969	79.75	CLIP; FLUKE AC87 HEAVY DUTY BUS BAR
CLP00970	3.02	CLIP: CONTROL SWITCH KNOB, MOVINCOOL CLIP
CLP00973	7.76	CLIP; FRONT CABINET FASTENING(2 PER PART #)
CLP00975	5.16	CLIP; DRAIN PAN, SIZE 018
CLP00977	6.76	CLIP; DRAIN PAN, SIZE 036/054
CLP00979	54.00	CLIP; FLUKE AC220 HEAVY DUTY ALLIGATOR
CLP00980	47.30	CLIP, FLUKE AC280 HEAVY DUTY HOOK CLIPS
CLP00981	53.80	CLIP, FLUKE AC283 HEAVY DUTY PINCER CLIPS
CLP00982	32.40	CLIP, FLUKE AC285 LARGE ALLIGATOR CLIPS
CLP00983	23.70	CLIP; FLUKE AC72 ALLIGATOR CLIP SRT
CLP00984	4.02	CLIP; FOR UNILOCK HOLDING FRAME, RC-1003
CLP00988	0.03	CLIP
CLP00989	0.15	CLIP
CLP00990	2.01	CLIP
CLP00992	0.25	CLIP; CORD
CLP00993	0.25	CLIP; NONMETALL
CLP00994	0.15	CLIP; NONMETALIC
CLP00995	9.13	CLIP; GRILLE
CLP00996	6.03	CLIP; HOLDS 12 INCH CARTRIDGE FILTERS RC-83-F
CLP01005	5.11	CLIP; TRIM/PANEL
CLP01007	1.24	CLIP; SPECIALTY, FILTER RETAINING
CLP01011	37.06	CLIP; CLEAT
CLP01013	8.97	CLIP; SPRING/LATCH, SBP, LBP
CLP01019	0.30	CLIP; USED WITH RLY02917 & RLY02916 (2 CLIPS PER RELAY, ORDER QTY 2 CLIPS IF BOTH ARE NEEDED)

CLP01021	23.92	CLIP; ASSY., ROD W/ CLIP, HEPA FILTER SPRING BOLT
CLP01031	10.22	CLIP; PLASTIC CORNER PIECE
CLP01044	5.13	CLIP; FRONT PANEL
CLP01045	67.40	CLIP; SEGMENT RETAINER
CLP01047	14.50	CLIP; FILTER ERV
CLP01051	6.05	CLIP; USED W/TYPE 8 HOLDING FRAME (FOR 6" RIGA-FLO), C-90 FILTER
CLP01052	29.12	CLIP; HEPA FILTER
CLP01069	9.39	CLIP; 6", TWIST MODEL RC-1006, LOCKING
CLP01070	10.23	CLIP; 12" FILTERS, MODEL RC-83-A; SPRING
CLP01071	14.50	CLIP; S-TYPE, 15.500 LONG
CLP01078	54.59	CLIP; SNAP FASTNER
CLP01087	4.12	CLIP; SPECIALTY FILTER
CLP01088	63.46	CLIP; CLEAT-BLOWER
CLR00001	12.43	COLLAR; SHAFT, .62 BORE, 1.12 OD X .50 WIDE STL, W/1 LEATHER WASHER
CLR00002	13.69	COLLAR; SHAFT, .94 BORE, 1.44 OD X .50 WIDE, STL, W/1 LEATHER WASHER
CLR00004	409.17	COLLAR
CLR00009	15.68	COLLAR; SHAFT, 3/4 IN.
CLR00010	30.22	COLLAR;SHAFT
CLR00041	733.33	COLLAR;VANE LINGAGE SHAFT SEAL, ASSEMBLY, FIRST STAGE
CLR00043	2320.74	COLLAR; THRUST
CLR00047	152.04	COLLAR; MOTOR MOUNT, INCLUDES 1 MTG COLLAR, 2 SCREWS. FITS NEMA 56 FRAME(6.5 IN.)MOTORS
CLR00049	2337.63	COLLAR; SHAFT, 1.27 BORE 3.60 OD X 1.00 WIDE CVAA THRUST, 130-160-180-210 TON
CLR00050	2267.48	COLLAR; SHAFT, 1.42 BORE 2.50 OD X .89 WIDE, CVAA THRUST, 270-320 TON
CLR00052	9.05	COLLAR; FLANGE, COMPRESSOR VALVE
CLR00053	455.74	COLLAR;FAN SHAFT
CLR00055	18.09	COLLAR; FLANGE, VALVE, COMPRESSOR
CLR00057	41.89	COLLAR; FLANGE, VALVE, COMPRESSOR
CLR00064	2749.67	COLLAR;THRUST
CLR00065	1233.01	COLLAR;THRUST
CLR00066	1291.07	COLLAR;
CLR00115	59.23	COLLAR; DISCHARGE DUCT
CLR00803	515.24	COLLAR; ASSEMBLY, 1 INCH DUCT
CLR00824	77.69	COLLAR; DUCT
CLR00825	82.32	COLLAR; DUCT
CLR00826	134.36	COLLAR; DUCT
CLR00827	98.49	COLLAR; DUCT
CLR00838	9.48	COLLAR; OATEY NO-CAULKING ROOF FLASHING, 2 INCH PIPE
CLR00839	10.77	COLLAR; OATEY NO-CAULKING ROOF FLASHING FOR 3 INCH PIPE
CLR00840	13.40	COLLAR; OATEY NO-CAULK ROOF FLASHING FOR 4 INCH PIPE
CLR00880	22.11	COLLAR: COLLAR FOR GTC-703 SHAFT STOP ASSEMBLY ON RAM-5
CLR00881	20.10	COLLAR: COLLAR FOR GTC-704 SHAFT STOP ASSEMBLY ON RAM-5
CLR00903	11.51	COLLAR; PLASTIC DUCT EV100/EV200
CLR00904	54.60	COLLAR; METAL DUCT EV300
CLR00907	25.55	COLLAR; FLUE (33100701)
CLR00909	196.83	COLLAR; FRESH AIR INTAKE
CLR00910	193.65	COLLAR; EXHAUST VENT
CLR00911	37.30	COLLAR; FLUE
CLR00912	193.65	COLLAR; FRESH AIR INTAKE
CLR00914	528.11	COLLAR; THRUST, REMOVEABLE COLLAR FOR 400-500 TON 50 HZ GEAR DRIVE PINION
CLR00915	10.72	COLLAR; 1" JACKSHAFT
CLU00803	3079.37	CLUTCH; MAGNET COUPLING WMK2
CMP00025	10.70	CLAMP; ABS. PUMP MOTOR
CMP00044	78.72	CLAMP;HUB
CMP00049	8.66	CLAMP;HOSE
CMP00061	9.81	CLAMP;
CMP00131	118.89	CLAMP;HUB
CMP00132	110.30	CLAMP;HUB
CMP00133	121.48	CLAMP;HUB
CMP00135	117.55	CLAMP;HUB
CMP00143	43.54	CLAMP; ARM, DAMPER BLADE ASSEMBLY,2.56 LG W/.54 DIA HOLE
CMP00161	27.45	CLAMP; LOOP
CMP00162	65.12	CLAMP, TUBULAR UNIT HEATER BRACKET 2.0 X 2.75 LG
CMP00166	39.33	CLAMP, TUBULAR MOUNT MOD. S UNIT HEATER, 1.68 X 2.75 LG
CMP00167	4.65	CLAMP; HOSE, 1.03-1.09 ID, STL
CMP00182	214.29	CLAMP; HOSE
CMP00189	2.55	CLAMP;METAL, 1/2IN. DIA (TD)
CMP00224	50.87	CLAMP; HOSE 1 CTN = 10 PCS
CMP00225	20.25	CLAMP; TUBE .50 DIA
CMP00247	28.85	CLAMP; CABLE
CMP00248	1.93	CLAMP; CABLE
CMP00252	1.60	CLAMP; .449/.512
CMP00253	3.29	CLAMP;
CMP00254	6.15	CLAMP;
CMP00258	68.60	CLAMP; BAND, 16.66 DIA
CMP00285	17.55	CLAMP; 2.25 DIA
CMP00286	3.19	CLAMP, HOSE, .75 DIA
CMP00302	22.72	CLAMP; 4.75 DIA, MOUNTING BRACKET
CMP00306	5.44	CLAMP;SERVICE VALVE
CMP00348	54.05	CLAMP;HUB PLATE, 2.135 BORE
CMP00349	53.66	CLAMP;HUB PLATE, 3.135 BORE
CMP00351	97.15	CLAMP; HINGE
CMP00358	6.20	CLAMP; LOOP TYPE (.625)
CMP00360	3.02	CLAMP; LOOP TYPE (1.625)
CMP00364	1.37	CLAMP;
CMP00370	1.37	CLAMP; .25 OD TUBE
CMP00375	14.01	CLAMP; HOSE .81-1.75, .30 WIDE, 1/4IN. HEX SCREW
CMP00377	354.47	CLAMP; STRAP,7IN.
CMP00381	6.37	CLAMP; FLUE STACK PIPE TO INDUCED BLOWER
CMP00383	20.75	CLAMP; W/ RETAINING CLIP, ACTUATOR
CMP00388	0.34	CLAMP; HOSE, 1.0 DIA
CMP00389	18.95	CLAMP; ACTUATOR, FOR 0.50 TO 1.0 IN. SHAFTS
CMP00390	12.00	CLAMP;8415.90.8085 CROSS BRIDGE
CMP00391	0.65	CLAMP;8415.90.8085 FRICTION
CMP00417	15.08	CLAMP; HEPA FILTER
CMP00421	6.03	CLAMP; CABLE, NYLON FASTENER LIST IS FOR 100 PC, VENDOR MINIMUM
CMP00431	210.14	CLAMP; 6" STRAP
CMP00432	5.03	CLAMP; TUBING, FITS 5/8"OD
CMP00433	628.33	CLAMP; SUPPLY FAN EXTENDED GREASE LINE
CMP00820	178.00	CLAMP; DC & AC CURRENT (600A)
CMP00821	58.29	CLAMP; HEAD AC AMPS (300A)
CMP00822	1.01	CLAMP; SIZE 06,3/8"-7/8" DIA
CMP00823	1.01	CLAMP; SIZE 08,7/16"-1" DIA
CMP00824	1.01	CLAMP; SIZE 10,1/2"-1-1/8" DIA
CMP00825	1.01	CLAMP; SIZE 12,1/2"-1-1/4" DIA
CMP00826	1.01	CLAMP; SIZE 16,3/4"-1-1/2" DIA
CMP00827	1.01	CLAMP; SIZE 20,3/4"-1-3/4" DIA
CMP00828	1.01	CLAMP; SIZE 32,1-9/16"-2-1/2" DIA
CMP00842	18.87	CLAMP; HOSE .88 NOM. ID DIA, SELF-TIGHTENING.
CMP00843	0.13	CLAMP; 3/8 RIGID, 1 HOLE STRAP (100/BOX)

CMP00844	0.19	CLAMP; 1/2 RIGID, 1 HOLE STRAP
CMP00845	0.25	CLAMP; 3/4 RIGID, 1 HOLE STRAP
CMP00846	0.41	CLAMP; 1 INCH RIGID, 1 HOLE STRAP (50/BOX)
CMP00847	1.01	CLAMP; 1 1/4 RIGID, 1 HOLE STRAP (50/BOX)
CMP00848	1.01	CLAMP; 1 1/2 RIGID, 1 HOLE STRAP (25/BOX)
CMP00849	1.01	CLAMP; 2 INCH RIGID, 1 HOLE STRAP (25/BOX)
CMP00850	0.10	CLAMP; 3/8 RIGID, 2 HOLE STRAP (100/BOX)
CMP00851	0.10	CLAMP; 1/2 RIGID, 2 HOLE STRAP (100/BOX)
CMP00852	0.16	CLAMP; 3/4 RIGID, 2 HOLE STRAP (100/BOX)
CMP00853	0.25	CLAMP; 1 INCH RIGID, 2 HOLE STRAP (50/BOX)
CMP00854	0.38	CLAMP; 1 1/4 RIGID, 2 HOLE STRAP (50/BOX)
CMP00855	1.01	CLAMP; 1 1/2 RIGID, 2 HOLE STRAP (50/BOX)
CMP00856	1.01	CLAMP; 2 INCH RIGID, 2 HOLE STRAP (50/BOX)
CMP00857	0.13	CLAMP; 1/2 EMT, 1 HOLE STRAP (100/BOX)
CMP00858	0.16	CLAMP; 3/4 EMT, 1 HOLE STRAP (100/BOX)
CMP00859	0.25	CLAMP; 1 INCH EMT, 1 HOLE STRAP (50/BOX)
CMP00860	0.44	CLAMP; 1 1/4 EMT, 1 HOLE STRAP (50/BOX)
CMP00861	1.01	CLAMP; 1 1/2 EMT, 1 HOLE STRAP (25/BOX)
CMP00862	1.01	CLAMP; 2 INCH EMT, 1 HOLE STRAP (25/BOX)
CMP00863	0.10	CLAMP; 1/2 EMT, 2 HOLE STRAP (100/BOX)
CMP00864	0.10	CLAMP; 3/4 EMT, 2 HOLE STRAP (100/BOX)
CMP00865	0.16	CLAMP; 1 INCH EMT, 2 HOLE STRAP (50/BOX)
CMP00866	0.35	CLAMP; 1 1/4 EMT, 2 HOLE STRAP (25/BOX)
CMP00867	0.41	CLAMP; 1 1/2 EMT, 2 HOLE STRAP (25/BOX)
CMP00868	1.01	CLAMP; 2 INCH EMT, 2 HOLE STRAP (25/BOX)
CMP00869	1.01	CLAMP; 1/2 INCH BEAM TYPE (25/BOX)
CMP00870	1.95	CLAMP;
CMP00871	337.79	CLAMP; STRAP WELD ASSEMBLY
CMP00876	118.00	CLAMP; CURRENT 1000A AC 2.25 IN JAW OPENING
CMP00879	0.30	CLAMP; .38 NOM ID, SELF TIGHTENING, HOSE
CMP00880	93.77	CLAMP; DAMPER, 1/2 IN
CMP00882	76.66	CLAMP; DAMPER, 1/2 IN., W/2 SLOTTED HOLES
CMP00890	8.04	CLAMP; HOLDING, EXPANSION VALVE SENSING COIL (XA-1728-6)
CMP00897	2.01	CLAMP; COMBO HEX GEAR, SIZE 08, 7/16"-1" DIAM
CMP00898	2.01	CLAMP; COMBO HEX GEAR, SIZE 16, 3/4"-1 1/2" DIA
CMP00925	4.14	CLAMP; STAINLESS STEEL SNAPLOCK, 3/4 IN.-1 3/4 IN.
CMP00926	4.63	CLAMP; STAINLESS STEEL SNAPLOCK, 7/8 IN.-2 3/4 IN.
CMP00927	7.26	CLAMP; STAINLESS STEEL SNAPLOCK 2 IN.-7 IN.
CMP00928	9.53	CLAMP; STAINLESS STEEL SNAPLOCK, 1 3/4 IN.-15 IN. (25 PCS PER CASE)
CMP00931	2.68	CLAMP; .50 X .94 LG
CMP00940	4.02	CLAMP; SUPERSTRUT CUSHIONED CLAMP, 1/4"
CMP00941	4.02	CLAMP; SUPERSTRUT CUSHIONED CLAMP, 3/8"
CMP00942	4.02	CLAMP; SUPERSTRUT CUSHIONED CLAMP, 1/2"
CMP00943	4.02	CLAMP; SUPERSTRUT CUSHIONED CLAMP, 5/8"
CMP00944	5.03	CLAMP; SUPERSTRUT CUSHIONED CLAMP, 3/4"
CMP00945	5.03	CLAMP; SUPERSTRUT CUSHIONED CLAMP, 7/8"
CMP00946	6.03	CLAMP; SUPERSTRUT CUSHIONED CLAMP, 1"
CMP00947	6.03	CLAMP; SUPERSTRUT CUSHIONED CLAMP, 1-1/8"
CMP00948	7.04	CLAMP; SUPERSTRUT CUSHIONED CLAMP, 1-3/8"
CMP00949	10.05	CLAMP; SUPERSTRUT CUSHIONED CLAMP, 1-5/8"
CMP00950	14.07	CLAMP; SUPERSTRUT CUSHIONED CLAMP, 1-7/8"
CMP00951	19.10	CLAMP; SUPERSTRUT CUSHIONED CLAMP, 2-1/8"
CMP00952	184.58	CLAMP; 80i-400 CURRENT
CMP00953	1.01	CLAMP; SIZE 02 CLAMP, FITS HOSE 1/4IN - 5/8IN
CMP00954	1.01	CLAMP; SIZE 06 CLAMP, FITS HOSE 5/16IN - 7/8IN
CMP00955	1.01	CLAMP; SIZE 12 CLAMP, FITS HOSE 5/8IN - 1-1/4IN
CMP00956	218.30	CLAMP; I200 AC CURRENT
CMP00957	1.01	CLAMP; 67-1SERIES STAINLESS STEEL GEAR CLAMP, SIZE 06, 3/8IN - 7/8IN CLAMP DIA
CMP00958	1.01	CLAMP, 67-1 SERIES STAINLESS STEEL GEAR CLAMP, SIZE 08, 7/16IN - 1IN CLAMP DIA
CMP00959	1.01	CLAMP; 67-1 SERIES STAINLESS STEEL GEAR CLAMP, SIZE 10, 1/2IN - 1-1/8IN CLAMP DIA
CMP00960	1.01	CLAMP; 67-1 SERIES STAINLESS STEEL GEAR CLAMP, SIZE 12, 1/2IN - 1-1/4IN CLAMP DIA
CMP00961	1.01	CLAMP; 67-1 SERIES STAINLESS STEEL GEAR CLAMP, SIZE 16, 3/4IN - 1/1/2IN CLAMP DIA
CMP00962	1.01	CLAMP; 67-1 SERIES STAINLESS STEEL GEAR CLAMP, SIZE 20, 3/4IN - 1-3/4IN CLAMP DIA
CMP00963	1.01	CLAMP; 67-1 SERIES STAINLESS STEEL GEAR CLAMP, SIZE 32, 1-9/16" - 2-1/2" CLAMP DIA
CMP00964	5.03	CLAMP; SNAPLOCK GEAR CLAMP, 2-5/16" - 12" DIA
CMP00966	314.90	CLAMP; 801-600A AC CURRENT
CMP00967	567.80	CLAMP; i1010 AC/DC CURRENT, 1000 AMP
CMP00968	543.90	CLAMP; FLUKE I2000 FLEX CURRENT
CMP00969	328.21	CLAMP; FLUKE 1410 AC/DC CURRENT CLAMP, 400A
CMP00970	198.99	CLAMP; FLUKE 80I 400 AC CURRENT
CMP00971	2.01	CLAMP;
CMP00973	1.01	CLAMP; SIZE 16, FITS HOSE 5/8 INCH - 1 1/2 INCH
CMP00974	338.40	CLAMP; 200 AMP CLAMP, VOLTAGE OUTPUT, BNC
CMP00975	3.02	CLAMP; 5/8IN DIA CABLE CLAMP, 18 PER PACK
CMP00976	748.34	CLAMP; I1010 AC/DC CURRENT, 1000 AMP
CMP00977	716.82	CLAMP; FLUKE 12000 FLEX CURRENT
CMP00978	460.36	CLAMP; FLUKE 1410 AC/DC CURRENT, 400A
CMP00979	198.99	CLAMP; FLUKE 80I-400 AC CURRENT
CMP00980	445.99	CLAMP; 200 AMP, VOLTAGE OUTPUT, BNC
CMP00981	1.01	CLAMP; SUPERSTRUT OD TUBING PIPE CLAMP, 1/4IN
CMP00982	1.01	CLAMP; SUPERSTRUT OD TUBING PIPE CLAMP, 3/8IN
CMP00983	1.01	CLAMP; SUPERSTRUT OD TUBING PIPE CLAMP, 1/2IN
CMP00984	1.01	CLAMP; SUPERSTRUT OD TUBING PIPE CLAMP, 5/8IN
CMP00985	1.01	CLAMP; SUPERSTRUT OD TUBING PIPE CLAMP, 7/8IN
CMP00986	1.01	CLAMP; SUPERSTRUT OD TUBING PIPE CLAMP, 1IN
CMP00987	1.01	CLAMP; SUPERSTRUT OD TUBING PIPE CLAMP, 1-1/8IN
CMP00988	1.01	CLAMP; SUPERSTRUT OD TUBING PIPE CLAMP, 1-3/8IN
CMP00989	1.01	CLAMP; SUPERSTRUT OD TUBING PIPE CLAMP, 1-5/8IN
CMP00990	3.02	CLAMP; SUPERSTRUT OD TUBING PIPE CLAMP, 1-3/4IN
CMP00991	3.02	CLAMP; SUPERSTRUT OD TUBING PIPE CLAMP, 1-7/8IN
CMP00992	4.02	CLAMP; SUPERSTRUT OD TUBING PIPE CLAMP, 2IN
CMP00993	4.02	CLAMP; SUPERSTRUT OD TUBING PIPE CLAMP, 2-1/8IN
CMP00994	2.01	CLAMP; SIZE 12 HOSE CLAMP, 1/2IN TO 1-1/4IN DIA
CMP00996	6.03	CLAMP; MICRO-GEAR CLAMP, 5/PACK
CMP00997	0.79	CLAMP; NO. 4 HOSE, 7/32 TO 5/8 DIA, 3/16 TO 5/16 HOSE ID
CMP00998	0.79	CLAMP; NO. 6 HOSE, 3/8 TO 7/8 DIA, 1/4 TO 3/8 HOSE ID
CMP00999	0.79	CLAMP; NO. 8 HOSE, 7/16 TO 1 DIA, 5/16 TO 1/2 HOSE ID
CMP01000	0.79	CLAMP; NO. 10 HOSE, 9/16 TO 1-1/16 DIA, 3/8 TO 5/8 HOSE ID
CMP01001	0.88	CLAMP; NO. 12 HOSE, 9/16 TO 1-1/4 DIA, 5/8 TO 3/4 HOSE ID
CMP01002	0.88	CLAMP; NO. 16 HOSE, 11/16 TO 1-1/2 DIA, 3/4 TO 1 HOSE ID
CMP01003	0.88	CLAMP; NO. 20 HOSE, 3/4 TO 1-3/4 DIA, 1 TO 1-1/4 HOSE ID
CMP01004	0.88	CLAMP; NO. 24 HOSE, 1-1/16 TO 2 DIA, 1-1/4 TO 1-1/2 HOSE ID
CMP01005	0.88	CLAMP; NO. 28 HOSE, 1-5/16 TO 2-1/4 DIA, 1-1/4 TO 1-3/4 HOSE ID
CMP01006	0.88	CLAMP; NO. 32 HOSE,1-9/16 TO 2-1/2 DIA, 1-1/2 TO 2 HOSE ID
CMP01007	0.88	CLAMP; NO. 36 HOSE, 1-13/16 TO 2-3/4 DIA, 1-3/4 TO 2-1/4 HOSE ID
CMP01008	2.44	CLAMP; CONDENSER FAN
CMP01014	404.01	CLAMP; FLUKE 80I-500S AC CURRENT CLAMP
CMP01015	1064.91	CLAMP; FLUKE I1000S AC CURRENT CLAMP
CMP01016	660.29	CLAMP; FLUKE I2000FLEX AC CURRENT CLAMP

CMP01017	2.01	CLAMP; 3/8 INCH SUPERSTRUT TOP BEAM C-CLAMP FOR HANGING ROD
CMP01018	5.23	CLAMP; WIRE
CMP01019	6.58	CLAMP; REF. PIPING
CMP01020	23.08	CLAMP; PIPING REF
CMP01021	7.21	CLAMP; PIPING REF
CMP01025	808.00	CLAMP; FLUKE I1000S CURRENT CLAMP, US ONLY
CMP01027	0.25	CLAMP; DRAIN PUMP POWER CABLE
CMP01028	0.13	CLAMP
CMP01029	0.15	CLAMP
CMP01030	0.20	CLAMP
CMP01032	0.13	CLAMP; ELEC. BOX
CMP01033	2.01	CLAMP
CMP01034	2.01	CLAMP
CMP01035	4.02	CLAMP
CMP01042	2.77	CLAMP; NYLON WIRE AND CABLE CLAMP, 1/4", 35/CTN
CMP01048	2.77	CLAMP; ASSORTED NYLON CABLE CLAMPS, 1/8 TO 1 INCH
CMP01050	1180.11	CLAMP; FLUKE I3000S AC CURRENT CLAMP
CMP01053	3.67	CLAMP; 3/8 INCH CUSHION CLAMP
CMP01054	3.64	CLAMP; 1/2 INCH CUSHION CLAMP
CMP01055	3.73	CLAMP; 5/8 INCH CUSHION CLAMP
CMP01056	4.33	CLAMP; 3/4 INCH CUSHION CLAMP
CMP01057	4.71	CLAMP; 7/8 INCH CUSHION CLAMP
CMP01058	5.48	CLAMP; 1-1/8 INCH CUSHION CLAMP
CMP01059	6.58	CLAMP; 1-3/8 INCH CUSHION CLAMP
CMP01060	12.08	CLAMP; 1-5/8 INCH CUSHION CLAMP
CMP01061	16.69	CLAMP; 2-1/8 INCH CUSHION CLAMP
CMP01062	18.14	CLAMP; 2-5/8 INCH CUSHION CLAMP
CMP01074	2.77	CLAMP; 5/8 INCH NYLON WIRE AND CABLE CLAMP
CMP01075	2.77	CLAMP; NYLON WIRE AND CABLE CLAMP, 3/8 INCH DIA
CMP01076	2.77	CLAMP; NYLON WIRE AND CABLE CLAMP, 1/2 INCH DIA
CMP01079	6.69	CLAMP; NYLON WIRE AND CABLE CLAMP, 1/4", 100/CTN
CMP01080	7.81	CLAMP; NYLON WIRE AND CABLE CLAMP, 3/8 INCH DIA, 100 PER PACK
CMP01081	349.30	CLAMP; FLUKE i410 AC/DC CURRENT CLAMP
CMP01087	9.37	CLAMP; NYLON WIRE AND CABLE CLAMP, 1/2 INCH DIA, 100/CTN
CMP01089	218.30	CLAMP; i400 CURRENT
CMP01095	517.97	CLAMP; FLUKE i400S AC CURRENT CLAMP
CMP01099	1457.11	CLAMP; LIFTER CLAMP, 1/2-13 WATERBOX COVER
CMP01100	1565.76	CLAMP; LIFTER CLAMP, 3/4-10, WATERBOX COVER
CMP01107	418.00	CLAMP; FLUKE-902 HVAC CLAMP
CMP01112	40.39	CLAMP; (1 CARTON = 15 PIECES) 2.00 X .62 X 2.84, W/ADHESIVE BACK, RIBBON CABLE
CMP01116	73.76	CLAMP; BATTERY CLAMP
CMP01124	437.90	CLAMP; AC CURRENT CLAMP
CMP01125	393.00	CLAMP; I400S AC CURRENT CLAMP
CMT00008	1692.31	COMMUTATOR; CURRENT FEEDBACK DEVICE, TRANSDUCER 15V
CMT00009	2077.00	COMMUTATOR, CURRENT FEEDBACK DEVICE, TRANSDUCER
CMT00010	4883.11	COMMUTATOR; CURRENT FEEDBACK DEVICE
CND00007	97.26	CONDUIT;ASSEMBLY, 5 FT. LENGTH
CND00008	168.13	CONDUIT;ASSEMBLY, 20 FT. LENGTH
CND00045	5.07	CONDUIT; .50 NOM
CND00079	95.21	CONDUIT; ASSY., W/HANDY BOX-PLUG
CND00093	55.28	CONDUIT; 3/8 X 100'ALUMINUM (NOT BOXED)
CND00094	79.40	CONDUIT; 1/2 X 100'ALUMINUM (NOT BOXED)
CND00095	107.54	CONDUIT; 3/4 X 100'ALUMINUM (NOT BOXED)
CND00100	58.29	CONDUIT; 1/2" X 100' ROLL LIQUIDTIGHT
CND00101	74.37	CONDUIT; 3/4" NON-METALLIC LIQUIDTITE
CND00102	173.87	CONDUIT; 1/2" X 100' UL LIQUID-TITE
CND00103	239.19	CONDUIT; 3/4" X 100' UL LIQUID-TITE
CND00108	74.20	CONDUIT; LIQUID TIGHT FLEXIBLE CONDUIT, 1/2 INCH X 100 FEET, NON METALLIC
CND00109	93.11	CONDUIT; LIQUID TIGHT FLEXIBLE CONDUIT, 3/4 INCH X 100 FEET, NON METALLIC
CNE00030	110.44	CONE;REFRACTORY
CNE00044	146.91	CONE; 24.5 AF FAN, INLET
CNE00046	647.91	CONE; 30 AF FAN, INLET
CNE00047	1118.86	CONE; 33 AF FAN, INLET
CNE00048	875.33	CONE; 36.5 AF FAN, INLET
CNE00049	405.51	CONE; 40.25 AF FAN, INLET
CNE00050	1825.48	CONE; 44.5 AF FAN, INLET
CNE00059	731.15	CONE; 30 INCH FAN, INLET
CNE00061	1240.91	CONE; 33 INCH FAN, INLET
CNE00063	1378.49	CONE; 36.5 INCH FAN, INLET
CNE00065	1010.28	CONE; 40.25 INCH FAN, INLET
CNE00084	1084.79	CONE; INLET, FAN, 12IN. UTITLITY FAN BI, STL, MOD 30-31-32
CNE00090	146.79	CONE; 22.25 BI FAN, INLET
CNE00101	810.21	CONE, INLET
CNE00102	1352.79	CONE, INLET
CNE00103	986.34	CONE, INLET
CNE00104	1038.12	CONE, INLET
CNE00112	1808.84	CONE; INLET
CNE00113	1180.69	CONE; INLET
CNE00114	1988.46	CONE; INLET
CNE00117	955.24	CONE; INLET
CNE00127	136.74	CONE;REFRACTORY
CNE00152	137.72	CONE;INLET, 13.5 BI FAN
CNE00153	365.33	CONE; 15 BI FAN, INLET
CNE00154	127.17	CONE; 16.5 BI FAN, INLET
CNE00155	85.31	CONE; 18.25 BI FAN, INLET
CNE00156	113.74	CONE;INLET, 20IN. BI FAN
CNE00162	171.76	CONE; INLET
CNE00165	767.68	CONE; INLET
CNE00166	396.10	CONE; INLET
CNE00169	1813.83	CONE; INLET
CNE00171	5878.00	CONE; INLET
CNE00186	70.13	CONE; INLET, 13IN. TRAQ
CNE00189	268.32	CONE; INLET, 28IN. TRAQ
CNE00215	59.02	CONE;30.47 INCH O.D.
CNE00825	1640.94	CONE; 36.5 INCH FAN, INLET
CNE00838	24.12	CONE: REAR CONE FOR GTC-703 SHAFT STOP ASSEMBLY ON RAM-5
CNE00839	24.12	CONE: REAR CONE FOR GTC-704 SHAFT STOP ASSEMBLY ON RAM-5
CNE00841	24.12	CONE; FRONT CONE FOR GTC-704 SHAFT STOP ASSEMBLY ON RAM-5
CNE00850	225.20	CONE; ATZAF 18-18 FAN, INLET
CNE00853	470.90	CONE; ATZAF 25-25 FAN, INLET
CNE00854	661.97	CONE; ATZAF 28-28 FAN, INLET
CNE00874	247.27	CONE; 165 PLENUM FAN
CNE00896	537.38	CONE; ATZAF/APAF 32 FAN, W/ PIEZO RING, INLET
CNL00041	358.81	CHANNEL;MIST ELIMINATOR
CNL00106	488.05	CHANNEL;& PAN ASSEMBLY, VERTICAL
CNL00143	378.73	CHANNEL;OUTSIDE AIR
CNL00169	695.09	CHANNEL;FILTER RACK TOP
CNL00170	687.09	CHANNEL;FILTER RACK BOTTOM
CNL00216	39.24	CHANNEL;CROSSMEMBER ASSEMBLY

CNL00219	37.48	CHANNEL;CROSSMEMBER
CNL00230	539.00	CHANNEL;HEAT SECTION
CNL00259	49.84	CHANNEL; #3A, BEARING SUPPORT
CNL00283	310.19	CHANNEL; CORNER
CNL00299	639.58	CHANNEL;HORIZ. COIL BOX
CNL00302	590.45	CHANNEL;HEAT SECTION ASSEMBLY
CNL00325	190.56	CHANNEL;FAN MOTOR MTG.
CNL00327	25.34	CHANNEL; #6B BEARING SUPPORT
CNL00396	910.05	CHANNEL;& PAN ASSEMBLY, HORIZONTAL
CNL00413	307.16	CHANNEL;FILTER
CNL00442	4.51	CHANNEL;
CNL00443	249.72	CHANNEL; STANDARD C 2.0 X 60.0
CNL00444	343.67	CHANNEL; STANDARD C 2.0 X 90.000
CNL00445	219.29	CHANNEL; 2 X 120 GENERIC
CNL00446	330.93	CHANNEL; STANDARD C 2.5 X 60.0
CNL00447	117.51	CHANNEL; 2.5IN. X 90IN. GENERIC
CNL00448	178.67	CHANNEL; 2.5 X 120
CNL00513	7.83	CHANNEL;ASSEMBLY
CNL00535	112.32	CHANNEL; VERTICAL SUPPORT
CNL00539	66.16	CHANNEL; PANEL SUPPORT
CNL00543	93.96	CHANNEL; FRONT SUPPORT
CNL00548	112.04	CHANNEL; DRAIN
CNL00570	359.01	CHANNEL;& PAN ASSEMBLY, HORIZONTAL
CNL00579	876.31	CHANNEL;& PAN ASSEMBLY, VERTICAL
CNL00587	344.83	CHANNEL;& PAN ASSEMBLY, VERTICAL
CNL00591	313.87	CHANNEL;
CNL00623	92.06	CHANNEL; SUPPORT, FF020-120 INVERTED CABINET
CNL00653	225.79	CHANNEL; OUTSIDE AIR BLADE
CNL00678	520.63	CHANNEL; SUPPORT 600 CFM
CNL00687	111.73	CHANNEL; SUPPORT, VERTICAL CABINET, 600CFM
CNL00704	31.85	CHANNEL; #12C BEARING SUPPORT
CNL00731	443.99	CHANNEL; FILTER RACK TOP
CNL00732	427.53	CHANNEL; FILTER RACK BOTTOM
CNL00740	433.54	CHANNEL; AND ANGLE ASSEMBLY
CNL00741	385.27	CHANNEL; END
CNL00742	385.27	CHANNEL; END
CNL00743	213.62	CHANNEL; AND ANGLE ASSEMBLY
CNL00749	548.68	CHANNEL; FILTER RACK TOP
CNL00750	443.57	CHANNEL; FILTER RACK BOTTOM
CNL00763	112.73	CHANNEL; ASSEMBLY
CNL00767	134.70	CHANNEL; AND ANGLE ASSEMBLY
CNL00797	205.27	CHANNEL; Z-BAR WELD ASSY
CNL00802	450.57	CHANNEL, WELD ASSY
CNL00803	358.33	CHANNEL, WELD ASSY
CNL00805	320.74	CHANNEL; CROSSMEMBER
CNL00807	29.56	CHANNEL; BOTTOM
CNL00819	580.09	CHANNEL; DRAINPAN DOWN SPOUT, 6.5 X 36.40
CNL00820	580.00	CHANNEL; DRAINPAN DOWN SPOUT, 6.5 X 34.20
CNL00836	43.31	CHANNEL; #12A, BEARING SUPPORT
CNL00837	43.31	CHANNEL; #12B, BEARING SUPPORT
CNL00840	51.76	CHANNEL; #14C, BEARING SUPPORT
CNL00843	66.16	CHANNEL; #21A BEARING SUPPORT
CNL00849	73.60	CHANNEL; #25A, 30A, BEARING SUPPORT
CNL00850	70.87	CHANNEL; #25A, 30A, BEARING SUPPORT
CNL00854	147.20	CHANNEL; #100C, HOUSING ATTACHMENT
CNL00857	133.65	CHANNEL; 44.50 AF FAN, HORIZONTAL BEARING SUPPORT
CNL00861	107.89	CHANNEL; #35 HOUSING ATTACHMENT
CNL00865	130.22	CHANNEL; #35A BEARING SUPPORT
CNL00868	125.39	CHANNEL; #40A,B BEARING SUPPORT
CNL00881	68.26	CHANNEL; SUPPORT, 7.366 X 46.366
CNL00897	52.28	CHANNEL; #25,30B, BEARING SUPPORT
CNL00898	54.29	CHANNEL; #25,30B, BEARING SUPPORT
CNL00954	5.71	CHANNEL; BOTTOM
CNL00955	5.61	CHANNEL; BOTTOM
CNL00956	6.85	CHANNEL; BOTTOM
CNL00957	8.90	CHANNEL; BOTTOM
CNL00969	5.58	CHANNEL;
CNL00987	275.91	CHANNEL; BRACE BLOWER ASSEMBLY, 1.88 X 46
CNL01018	14.04	CHANNEL; 2" LOUVERED SUPPORT, 16 GA. GALV.
CNL01066	446.91	CHANNEL; ECONOMIZER, END, 37.00 X 1.30
CNL01067	491.52	CHANNEL; FRONT TOP, 62.81 LENGTH
CNL01122	398.31	CHANNEL; ECONOMIZER END, 46 IN LENGTH
CNL01146	180.47	CHANNEL; DRAIN PAN, DOWN SPOUT, 50 TON
CNL01147	181.25	CHANNEL; DRAIN PAN, DOWN SPOUT, 50 TON
CNL01520	125.91	CHANNEL; WELD ASSY., 25 TRANE MFG FAN, Z-BAR
CNL01606	160.38	CHANNEL; FILTER TOP
CNL01607	159.93	CHANNEL; BOTTOM FILTER
CNL01651	100.66	CHANNEL; STANDARD C 2.50 X 132.0
CNL01659	18.74	CHANNEL; BOTTOM
CNL01660	23.81	CHANNEL; BOTTOM
CNL01668	211.31	CHANNEL; STANDARD C 2.5 X 147.0
CNL01669	250.06	CHANNEL; STANDARD C 2.5 X 174.0
CNL01687	171.44	CHANNEL; TSC #10, PIPE CABINET GUTTER
CNL01688	30.50	CHANNEL; MOLDING U SHAPED 9.5" LONG
CNL01689	133.52	CHANNEL; CONTROL BOX
CNL01690	178.03	CHANNEL; VERTICAL SUPPORT
CNL01691	196.83	CHANNEL; TSC #06, PIPE CABINET GUTTER
CNL01692	65.87	CHANNEL; BOTTOM
CNL01693	71.71	CHANNEL; MCCB 06 D & E, FAN SUPPORT
CNL01698	69.24	CHANNEL; BOTTOM
CNL01699	69.24	CHANNEL; BOTTOM
CNL01711	942.90	CHANNEL; TSC #10, PIPE CABINET GUTTER
CNL01716	237.46	CHANNEL; TSC #21, PIPE CABINET GUTTER
CNL01717	200.41	CHANNEL; TSC #06 PIPE CABINET GUTTER
CNL01718	405.51	CHANNEL; TSC #40 PIPE CABINET GUTTER
CNL01719	405.51	CHANNEL; TSC #10 PIPE CABINET GUTTER
CNL01720	917.46	CHANNEL; MCCB 17B FTTP LH, Z BAR & T FRAME
CNL01721	158.25	CHANNEL; TSC #25, PIPE CABINET GUTTER
CNL01722	152.38	CHANNEL; TSC #21, PIPE CABINET GUTTER
CNL01723	93.96	CHANNEL; SUPPORT
CNT00004	612.58	CONTROL; CAPACITY ASSY
CNT00009	422.26	CONTROL; PRESSURE
CNT00010	149.57	CONTROL, TEMP, BULB, 100-300 F, SPST, 120-240 V, 8 F DIFF, 6 IN. CAPILLARY
CNT00016	202.61	CONTROL, TEMP, ADJ 60-90F, SPST
CNT00018	3347.59	CONTROL; YOKE ASSEMBLY
CNT00036	198.52	CONTROL;TEMPERATURE
CNT00038	448.66	CONTROL; PILOT POSITIONER-MOVEMENT LESS SPRING
CNT00039	268.00	CONTROL; 120-170F, DPDT 236" CAPILLARY
CNT00046	0.01	CONTROL; STARTER, COMPLETE, 230/60/1

CNT00058	0.01	CONTROL;TEMP.,SPDT,REMOTE BULB,OPEN 65-85 DEG.42 INCAP
CNT00059	117.85	CONTROL, TEMP ADJ 55-90F, SPDT MINIMUM QUANTITY ORDERED 4 HONEYWELL #T6031F1010
CNT00061	0.01	CONTROL; GAS ELEC FUSIBLE LINK 360
CNT00062	0.01	CONTROL;CUTOUT, HIGH-PRESS, L0 TEMP, TYPE THR CH9508
CNT00063	1445.55	CONTROL;COMPLETE
CNT00067	186.68	CONTROL, TEMP ADJ 55-85F, DPDT
CNT00071	158.23	CONTROL; TEMPERATURE, ADJ -20 TO 60 DEGREES F, SPDT (USE WITH BULBWELL (WEL00006)
CNT00083	355.97	CONTROL; PRESSURE, TWO STAGE, 120-240V
CNT00086	127.02	CONTROL; SPST, 40 PSI
CNT00101	174.38	CONTROL;HIGH PRESSURE
CNT00103	0.01	CONTROL;PANEL ASSY,30 AMP,208-220/60/3 WHITE
CNT00106	0.01	CONTROL; OPEN 300 PSI
CNT00122	0.01	CONTROL;MOTOR TEMPERATURE 100-240 DEG.
CNT00124	0.01	CONTROL;CONTACTOR AND DUAL PRESSURE
CNT00136	0.01	CONTROL;CONTACTOR & PRESSURE
CNT00141	0.01	CONTROL;TEMPERATURE, MODEL 5809
CNT00145	142.98	CONTROL, TEMP, OPEN 200F, CLOSE 160F
CNT00146	145.15	CONTROL-LIMIT, OPEN 170, CLOSE 130
CNT00157	0.01	CONTROL;MOTOR SPEED
CNT00159	0.01	CONTROL;MOTOR SPEED
CNT00162	0.01	CONTROL;GAUGE AND PRESSURE
CNT00163	0.01	CONTROL;PRESSURE
CNT00185	0.01	CONTROL;TEMPERATURE
CNT00194	0.01	CONTROL ASSEMBLY-VANE
CNT00202	148.84	CONTROL;PROTECTOR, THERMAL OVERLOAD
CNT00223	0.01	CONTROL;PRESSURE, LOW
CNT00225	0.01	CONTROL;FAN
CNT00226	0.01	CONTROL;LIMIT TYPE 34T-01B
CNT00227	0.01	CONTROL;BURNER
CNT00232	112.98	CONTROL, TEMP, OPEN 170F, CLOSE 130F
CNT00234	101.99	CONTROL; PRESS, LOW, 5-100 PSI, SPST, 120/240 V, AUTO RESET
CNT00235	101.89	CONTROL; SPST, 370 PSI
CNT00239	0.01	CONTROL;PRIMARY
CNT00249	147.19	CONTROL; PRESS, LOW, 20IN.VAC, 100 PSI, SPST 120 V, AUTO RESET
CNT00250	177.61	CONTROL; PRESS, HIGH, 50-450 PSI, 125 VA, 120/240 V, MANUAL RESET,
CNT00252	2423.81	CONTROL;ASSEMBLY-VANE, COMPLETE, 2ND STAGE
CNT00260	1829.90	CONTROL;SEQUENCE, 8 STEP
CNT00261	0.01	CONTROL; TEMPERATURE
CNT00271	406.98	CONTROL, PRESS, OIL, SAFETY, 20 PSI
CNT00292	0.01	CONTROL;TEMPERATURE,TRANSPORT ITEM,PARTLOW
CNT00293	0.01	CONTROL;TEMPERATURE
CNT00339	335.86	CONTROL; PRESS, OIL
CNT00342	0.01	CONTROL;CUTOUT
CNT00344	209.64	CONTROL; TEMP, OPEN 190F, CLOSE 140F, SPST, 25 A, 120-277V AUTO RESET
CNT00345	517.75	CONTROL; 22 PSI
CNT00346	0.01	CONTROL;PRESSURE, 5 PC MINIMUM
CNT00348	412.50	CONTROL; SWITCH-DIFFERENTIAL PRESSURE, DPST, 120/208/240V, 24.0/18.7/17.0 AMP, PILOT DUTY 125VAC, MAX ALLOW(PSIG): 325, MAX DIFF (PSID):
CNT00356	109.17	CONTROL;LIMIT
CNT00358	806.88	CONTROL; TEMP, 0-70 F, MULTISTAGE, 125 VA, 120-277 VAC, 15FT. CAPILLARY
CNT00363	0.01	CONTROL;FAN & LIMIT
CNT00367	0.01	CONTROL;TEMPERATURE
CNT00383	354.24	CONTROL; MIXED AIR TEMPERATURE, 0-100F, 20-30 VAC, 135 OHMS
CNT00385	499.72	CONTROL; PRESSURE
CNT00395	0.01	CONTROL;TEMPERATURE, TRANSPORT PART
CNT00397	398.20	CONTROL;PRESSURE, OIL,36IN.CAPILLARY TUBE, 1/4IN.FLARE WITH NUTS
CNT00409	658.26	CONTROL;PRESSURE, OIL
CNT00419	317.37	CONTROL; TEMP, LIMIT OPEN 260 F,MANUAL RESET 18IN. LEADS
CNT00423	39.14	CONTROL - LOW PRESSURE; 5-20 PSI, 125V - SPST -20 TO 150 F .25 SAE FFL 72" LEADS
CNT00425	109.79	CONTROL; PRESS, ADJ 330-400 PSI, SPST
CNT00428	252.67	CONTROL;20-80 DEGREE.S.P.S.T.,INCLUDES WEL (WEL-28) & CAPILLARY TUBE (CAP TUBE NOT AVAILABLE SEPARATELY)
CNT00430	214.86	CONTROL; TEMPERATURE, SPST, 20 - 80F, 120/208/240V, MANUAL RESET, 8' CAPILLARY TUBE (CAP TUBE NOT AVAILABLE SEPARATELY)
CNT00437	394.60	CONTROL;MODULATING, 24 V.
CNT00438	0.01	CONTROL;LIMIT, 120 V.
CNT00440	0.01	CONTROL-OPERATING, 120 V.,
CNT00441	229.83	CONTROL;PRESSURE
CNT00442	706.38	CONTROL; MODULATING
CNT00444	0.01	CONTROL; LIMIT 120V
CNT00447	0.01	CONTROL; LOW WATER CUTOFF
CNT00448	0.01	CONTROL; LOW WATER CUTOFF
CNT00449	0.01	CONTROL; LOW WATER CUTOFF
CNT00450	0.01	CONTROL; LOW WATER CUTOFF
CNT00451	0.01	CONTROL; LOW WATER CUTOFF
CNT00452	0.01	CONTROL; LOW WATER CUTTOFF
CNT00468	256.31	CONTROL, TEMP
CNT00470	649.30	CONTROL; PRESS, OPEN 3, CLOSE 9, 187/264 V, 36IN. CAPILLARY
CNT00473	136.70	CONTROL; HIGH PRESSURE, 270 PSI SPST
CNT00475	155.68	CONTROL; PRESS, HIGH, 150-425 PSI, SPST, 36IN. CAPILLARY
CNT00477	100.50	CONTROL, DPST, 53-65F
CNT00478	75.89	CONTROL; TEMP, OPEN 100F, CLOSE 120F SPST
CNT00479	121.38	CONTROL, TEMP, OPEN 220F, CLOSE 180F, SPST
CNT00480	121.38	CONTROL, TEMP, OPEN 175F, CLOSE 135F, SPST
CNT00481	111.47	CONTROL, TEMP, OPEN 250F, CLOSE 210F, SPST
CNT00486	433.66	CONTROL;
CNT00491	127.05	CONTROL, PRESS, OPEN 380, CLOSE 300 PSI SPST
CNT00502	267.34	CONTROL;115V 60HZ 40VA TRANS, SAFTEY TMR 45 SEC
CNT00508	49.38	CONTROL; PRESSURE OPEN 5, CLOSE 20 PSIG SPST, 72IN. LEADS
CNT00510	64.58	CONTROL; SWITCH-HIGH PRESSURE, CUTOUT, SPST, 2AMPS AT 24V AC 125VA AT PILOT DUTY, OPEN:425 PSIG, CLOSE:345 PSIG, -20 TO 150 DEG F
CNT00512	87.19	CONTROL; PRESS, HIGH, 100-425 PSI, SPST, 36IN. CAPILLARY
CNT00513	165.67	CONTROL; SEQUENCER
CNT00514	246.93	CONTROL; SEQUENCER
CNT00518	85.04	CONTROL;SWITCH- HIGH PRESSURE,CUTOUT, 120/240 VAC, OPEN: 405 PSIG, CLOSE: 300 PSIG, -65 TO 275 DEG F
CNT00530	56.79	CONTROL; TEMP, OPEN 130F, CLOSE 110F, SPST, DISC TYPE 130 DEG
CNT00531	93.88	CONTROL; TEMP, OPEN 160F, CLOSE 140F, SPST
CNT00532	108.27	CONTROL; FAN FAILURE LIMIT, OPEN 150 F, CLOSE 130 F, AUTOMATIC RESET
CNT00535	395.04	CONTROL, BOARD, W/SWITCH
CNT00542	73.71	CONTROL; LOW PRESSURE, 20 OPEN/ 50 CLOSE, 115/240 V, SPST, .25 SAE FLARE, 48" LEADS
CNT00543	0.01	CONTROL;TEMPERATURE (CPD)
CNT00545	117.31	CONTROL; TEMP, MANUAL RESET
CNT00549	228.97	CONTROL, TEMP, OPEN 210F, CLOSE 170F, SPST
CNT00552	155.18	CONTROL;SWITCH, HIGH PRESSURE,CUTOUT, 120/240VAC, OPEN: 370 PSIG, CLOSE: 290 PSIG, -65 TO 275 DEG F
CNT00553	192.00	CONTROL; PRESSURE DIFFERENTIAL 15PSI OPEN/23PSI CLOSE
CNT00557	1576.01	CONTROL; FLAME SAFEGUARD
CNT00566	288.09	CONTROL;SENSOR
CNT00577	260.08	CONTROL; 30-200F, SPDT
CNT00587	482.35	CONTROL;DEFROST
CNT00593	152.19	CONTROL; PRESS, HIGH, OPEN 270 PSI, CLOSE 190 PSI, .12 NPTE MALE PORT, 72IN. LEADS
CNT00600	11713.46	CONTROL, LEVEL, PNEUMATIC
CNT00607	30.36	CONTROL;HIGH PRESSURE, CUTOUT, 120/240VAC, OPEN: 405 PSIG, CLOSE: 300 PSIG, -65 TO 275 DEG F
CNT00615	69.92	CONTROL;PRESSURE SELECTOR RELAY

CNT00622	93.88	CONTROL; LIMIT, SPST, OPEN 180F, CLOSE 160F, 125VA, 120-277VAC, AUTO RESET, EXPOSED DISC, 1/4 MALE QC TERMINAL
CNT00623	103.50	CONTROL; TEMP, OPEN 140F, CLOSE 100F, SPST
CNT00625	81.57	CONTROL; TEMP, OPEN 150F, CLOSE 110F, SPST
CNT00626	104.84	CONTROL;TEMP, OPEN 160F, CLOSE 120F, SPST
CNT00627	95.13	CONTROL;TEMP, OPEN 160F, CLOSE 120F, SPST
CNT00628	92.57	CONTROL; TEMP, OPEN 130F, CLOSE 90F, SPST
CNT00629	106.88	CONTROL; TEMP, OPEN 130F, CLOSE 90F, DPST
CNT00630	95.13	CONTROL; THERMOSTAT-OPEN 130 DEG., CLOSE 90 DEG.
CNT00636	234.10	CONTROL, SPST, 25-225F
CNT00637	131.60	CONTROL; LIMIT, 135F OPEN, SPST, 30-240VAC, MANUAL RESET
CNT00638	130.76	CONTROL; LIMIT, 240F OPEN, SPST, 30-240VAC, MANUAL RESET
CNT00639	168.84	CONTROL-TEMPERATURE
CNT00640	81.47	CONTROL; BI-METAL DISC LIMIT, 250F OPEN, SPST 120-277VAC 40F DIFFERENTIAL CAPILLARY TUBE LINE LG 54"
CNT00641	46.76	CONTROL; SWITCH-LOW PRESSURE, CUTOUT, 120/240VAC, OPEN: 45 PSIG, CLOSE: 60 PSIG, -65 TO 275 DEG F
CNT00642	100.62	CONTROL; VARIABLE SPEED MOTOR, SOLID STATE
CNT00647	100.11	CONTROL; HIGH PRESSURE SWITCH
CNT00648	144.32	CONTROL, TEMP 120F AUX, SPDT
CNT00654	119.03	CONTROL;
CNT00656	253.71	CONTROL, TEMP, OPEN 190F, CLOSE 150F, SPST
CNT00666	0.01	CONTROL;TEMPERATURE
CNT00668	0.01	CONTROL;TEMPERATURE
CNT00674	77.80	CONTROL; BI-METAL DISCONNECT LIMIT, 25A, NC, SPST, OPEN 210 DEG. F, CLOSE 170 DEG F.
CNT00676	69.97	CONTROL;FAN & LIMIT, ON AT 130 DEG,OFF AT 90 DEG
CNT00678	203.15	CONTROL; PRESSURE ADJ 18IN., -65 PSI
CNT00683	2924.29	CONTROL; PROGRAMMER MODULE
CNT00685	145.76	CONTROL; TEMP, -40 - 150 F, 2-22 VDC, LOAD SIMULATOR
CNT00686	303.95	CONTROL; TEMP OPEN 190F, CLOSE 140F, SPST
CNT00695	95.81	CONTROL; RELAY, TIME DELAY, SPST 25A, 24V, 30-90 SEC
CNT00696	195.62	CONTROL; RELAY, TIME DELAY, DPST, 1ST & 2ND STG=HTG 30-50/COOL 1-30 SEC DELAY, 24 VAC
CNT00702	341.77	CONTROL, FAN LIMIT
CNT00705	183.96	CONTROL; 55-175 F, SPDT, 120-240 VAC, 20 FT CAPLILARY TUBE, TEMPERATURE
CNT00706	422.92	CONTROL;TEMPERATURE
CNT00707	178.63	CONTROL; SWITCH, ENTHALPY, 50 VA AT 24 VAC
CNT00711	383.75	CONTROL; DIRECT IGNITION
CNT00713	201.15	CONTROL; FAN LIMIT
CNT00720	45.70	CONTROL, SIGNAL LIMITER
CNT00746	48.47	CONTROL; SWITCH CUTOUT, 120/240VAC, OPEN: 155 PSIG, CLOSE: 300 PSIG, -65 TO 275 DEG F
CNT00749	358.11	CONTROL; SPDT, 0-150F, INCLUDES WELL
CNT00751	941.51	CONTROL;MSTR
CNT00758	732.20	CONTROL; TEMP 4 STEP COOLING ONLY LOGIC PANEL-SINGLE ZONE MASTER ENERGY 24 VAC
CNT00759	732.20	CONTROL; ENERGY
CNT00761	266.54	CONTROL; ENTHALPY
CNT00773	1194.02	CONTROL; TEMP 3 HEAT, 3 COOL LOGIC PANEL-SINGLE ZONE MASTER ENERGY 24 VAC
CNT00777	104.95	CONTROL; TEMPERATURE OPEN 135F, CLOSE 110F, SPST
CNT00778	720.90	CONTROL;RECEIVER,40-120F CAN BE REPLACED BY DIGITAL CONTROL CPR KIT KIT2103
CNT00780	227.86	CONTROL;
CNT00804	3658.11	CONTROL;PNEUMATIC
CNT00806	152.11	CONTROL, TEMP ADJUSTABLE, 100-125F
CNT00811	181.53	CONTROL;THERMOSTAT SIMULATOR
CNT00812	0.01	CONTROL; CLOSE 200PSI OPEN 100 PSI
CNT00813	187.23	CONTROL;LOW TEMPERATURE, 28-38F, 240VA, 240-277 VAC
CNT00816	0.01	CONTROL;FAN AND LIMIT
CNT00817	0.01	CONTROL;FAN AND LIMIT
CNT00818	0.01	CONTROL;FAN AND LIMIT
CNT00819	1066.77	CONTROL;MASTER ENERGY
CNT00821	51.05	CONTROL; LIMIT, SPDT, 125VA, 24VAC, OPEN 210F, CLOSE 130F, AUTORESET, EXPOSED DISC, 1/4 MALE QC TERMINAL
CNT00824	974.44	CONTROL; LIMIT, MULTIZONE, -40 - 150 F, 24 VDC
CNT00826	1126.61	CONTROL; TEMP, MULTIZONE, -40 - 150 F, 24 VDC, .25IN. MALE QC,
CNT00827	1734.05	CONTROL; TEMP, 3 HEAT, 3 COOL, -40-150F, SPDT 30-240VA, 24-240VAC
CNT00828	396.54	CONTROL; TEMP, 0-100 F, SPDT, 30 VAC MAX, 20FT. CAPILLARY MINIMUM QUANTITY ORDERED 4
CNT00829	118.44	CONTROL; TEMP,OPEN 196F, CLOSE 165F, SPST, 125VA, 240VAC, EXPOSED DISC
CNT00830	118.44	CONTROL;LIMIT, AUTO RESET, 155 OP/115 CL
CNT00831	119.80	CONTROL; LIMIT, AUTO RESET
CNT00832	96.82	CONTROL; TEMP OPEN 145F, CLOSE 105F, SPST
CNT00833	260.49	CONTROL;LIMIT, AUTO RESET
CNT00834	93.29	CONTROL; TEMP OPEN 185F, CLOSE 155F, SPST
CNT00844	69.70	CONTROL; PRESS, OPEN 5, CLOSE 20 PSI, SPST
CNT00847	193.28	CONTROL; FAN LIMIT (CPD), 8 INCH LENGTH
CNT00850	3910.33	CONTROL; TEMP, MULTIFUNCTION,4 STAGE, -40 - 150 F, 800-1000 VA 120-240 VAC,
CNT00865	1810.82	CONTROL;POWER SUPPLY 3 PHASE 230V 60HZ
CNT00870	0.01	CONTROL;HIGH PRESSURE, MANUAL RESET
CNT00884	1807.20	CONTROL;TEMPERATURE
CNT00885	500.53	CONTROL; AUTO RESET, 115V/60 HZ
CNT00889	224.23	CONTROL; MOTOR PROTECTOR
CNT00890	235.20	CONTROL; MOTOR PROTECTOR
CNT00891	294.33	CONTROL; MOTOR PROTECTOR
CNT00893	319.01	CONTROL;
CNT00894	126.03	CONTROL; TEMP, OPEN 139F, CLOSE 105F, SPST
CNT00896	119.20	CONTROL, TEMP, OPEN 165F, CLOSE 125F, SPST
CNT00898	1389.06	CONTROL; DEFROST
CNT00900	93.32	CONTROL, TEMP, OPEN 280F, SPST, MANUAL RESET
CNT00904	5805.19	CONTROL; UNIT MODULE
CNT00905	622.41	CONTROL, AMPLIFIER
CNT00906	256.71	CONTROL, REMOTE SELECTOR, 55-90 TD121
CNT00908	328.30	CONTROL;GAS, NAT., 335 BTUH, 24V, CONN. .75 X .75
CNT00911	386.32	CONTROL; RELAY, MOTOR PROTECTION, 125 VA, 24VAC, CUT-OUT TEMP 190, CUT-IN TEMP 170
CNT00912	97.22	CONTROL;THERMOSTAT,TERMINATOR
CNT00914	23.91	CONTROL; THERMOSTAT,TERMINATOR, DEFROST, OPEN @ 51F (+ or - 4), CLOSE @ 26F (+ or - 3)
CNT00915	158.79	CONTROL;DE-ICE
CNT00916	231.15	CONTROL;DE-ICE
CNT00917	25.32	CONTROL; THERMOSTAT,TERMINATOR
CNT00920	188.85	CONTROL; ELECTRONIC IGNITION
CNT00921	51.05	CONTROL; LIMIT, 160F, SPDT, 125VA
CNT00922	94.29	CONTROL;LIMIT
CNT00923	44.94	CONTROL, ACTUATOR
CNT00925	71.43	CONTROL; ENERGY CUT OFF DEVICE
CNT00926	44.13	CONTROL, ENERGY, CUT OFF DEVICE
CNT00927	92.29	CONTROL, TEMP, CUTOFF DEVICE, OPEN 280F, AUTO RESET, NORMALLY CLOSED
CNT00929	1958.97	CONTROL;
CNT00935	217.71	CONTROL; TEMP, 0-100 F, SPDT, 120-240 VAC, ADJ SWITCH DIFFERENTIAL, 20FT. CAPILLARY
CNT00944	406.78	CONTROL; PRESSURE
CNT00946	1385.62	CONTROL; SUPPLY MONITOR
CNT00947	1932.71	CONTROL;SUPPLY MONITOR
CNT00949	883.83	CONTROL;SMOKE DETECTOR & FIRESTAT
CNT00950	1559.70	CONTROL;WATER DETECTOR
CNT00957	90.63	CONTROL;DIFFERENTIAL PRESSURE AIRFLOW
CNT00959	63.55	CONTROL; FAN LIMIT, OPEN +55, -3, CLOSE +65, -3
CNT00962	185.40	CONTROL; START ACCESSORY
CNT00963	227.48	CONTROL;SAFETY TIMER, 24V, 50/60HZ, 6AMP, 90 SEC LOCKOUT

CNT00965	1709.95	CONTROL; DISCHARGE AIR
CNT00972	25.32	CONTROL;THERMOSTAT,TERMINATOR
CNT00976	98.90	CONTROL;WATER DETECTOR
CNT00978	13.85	CONTROL;TEMPERATURE & HUMIDITY ASSEMBLY ONLY
CNT00979	53.82	CONTROL;DISPLAY PANEL BASE
CNT00980	374.11	CONTROL;LIMIT
CNT00981	2392.21	CONTROL;MULTIPLE UNIT
CNT00982	1697.59	CONTROL; FAN SPEED, LOW AMBIENT
CNT00985	948.19	CONTROL; STATIC PRESSURE
CNT00991	60.77	CONTROL;AUTOMATIC RESET
CNT00992	67.83	CONTROL;AUTOMATIC RESET
CNT00993	58.63	CONTROL, AUTOMATIC RESET
CNT00994	68.61	CONTROL, AUTOMATIC RESET LIMIT, RATED 300 DEGREES
CNT00995	72.71	CONTROL, AUTOMATIC RESET, INCLUDES REMOTE SENSOR IN ASSY. CAP TUBE INCLUDED
CNT00996	333.68	CONTROL;BOARD
CNT01005	1045.83	CONTROL;OIL PRESSURE
CNT01008	607.45	CONTROL;HIGH PRESSURE
CNT01009	826.90	CONTROL;LOW PRESSURE
CNT01011	103.63	CONTROL;PILOT RELITE, 24 VAC, 8 MA, 60 HZ
CNT01012	195.99	CONTROL; SPARK IGNITION
CNT01014	94.19	CONTROL; TEMP LIMIT, SPDT, OPEN 145F, CLOSE 105F
CNT01015	49.52	CONTROL, LIMIT, 135 OPEN, 105 CLOSE
CNT01016	175.45	CONTROL;PRESSURE, 30 PSIG SET-POINT
CNT01018	1622.99	CONTROL; FAN SPEED
CNT01019	92.75	CONTROL; TEMP LIMIT, SPDT, OPEN 200F, CLOSE 140F
CNT01023	1274.71	CONTROL; ELECTRIC TO PNEUMATIC TRANSDUCER HIGH CAPACITY
CNT01025	994.59	CONTROL; ELECTRIC TO RESISTANCE TRANSDUCER, 200 OHM
CNT01026	994.59	CONTROL; ELECTRIC TO RESISTANCE TRANSDUCER, 500 OHM
CNT01027	994.59	CONTROL; ELECTRIC TO RESISTANCE TRANSDUCER, 2000 OHM
CNT01031	51.05	CONTROL; TEMP LIMIT, SPDT, OPEN 150F, CLOSE 110F
CNT01033	1049.05	CONTROL; LOAD ANALYZER MODULE
CNT01034	31.89	CONTROL;LIMIT, 160F, NC, SPST, 125VA, INCLUDES CAPILLIARY TUBE.
CNT01038	408.98	CONTROL;DEWPOINT POWER SUPPLY, 24V
CNT01044	279.13	CONTROL, ENTHALPY
CNT01045	31.89	CONTROL; LIMIT, 180F, NORMALLY CLOSED, AUTO RESET
CNT01046	74.75	CONTROL; TEMP, CLOSE 60F, OPEN 10F, FROST CONTROL
CNT01047	32.88	CONTROL; TEMP, OPEN 190F, SPST
CNT01048	32.88	CONTROL; TEMP, OPEN 235F, SPST
CNT01064	1465.81	CONTROL; LOAD LIMIT, REFER TO CTV-SB-80 & CTV-SB-85 FOR DETAILS ON SET UP. CAN BE REPLACED BY CPR KIT2103
CNT01069	192.46	CONTROL, IGNITOR, W/LOCKOUT
CNT01070	48.61	CONTROL;THERMOSTAT/TERMINATOR, SPST
CNT01072	101.35	CONTROL; TEMP LIMIT, SPDT, OPEN 165F, CLOSE 125F
CNT01073	102.46	CONTROL; TEMP LIMIT, SPDT, OPEN 175F, CLOSE 135F
CNT01075	99.25	CONTROL; TEMP LIMIT, SPDT, OPEN 130F, CLOSE 100F
CNT01078	1305.58	CONTROL, AMPLIFIER, MAXITROL SYSTEM
CNT01082	1391.16	CONTROL;PRIMARY (FLAME FAILURE SENSOR)
CNT01086	54.00	CONTROL; LOW PRESSURE CUTOUT, 120/240 VAC, OPEN: 20 PSIG, CLOSE: 35 PSIG
CNT01087	62.69	CONTROL; HIGH PRESSURE CUTOUT, 120/240 VAC, OPEN: 360 PSIG, CLOSE: 270 PSIG
CNT01092	83.08	CONTROL; DEFROST, OPEN 70F, CLOSE 37F, SPST
CNT01096	554.95	CONTROL;DEFROST
CNT01098	76.06	CONTROL; FAN LIMIT
CNT01100	94.50	CONTROL; FAN LIMIT, HIGH LIMIT ADJ. 100-25 F, FAN LIMIT ADJ. 50-200 F, 11.5 IN. ELEMENT
CNT01101	94.50	CONTROL; FAN & LIMIT, LIMIT SET AT 160 DEG, PROBE LENGTH 5 IN
CNT01102	115.47	CONTROL, FAN LIMIT
CNT01105	161.64	CONTROL; CAPILLARY HIGH-LIMIT
CNT01107	200.44	CONTROL; FAN LIMIT
CNT01110	136.74	CONTROL; HI LIMIT 208V-240V
CNT01111	107.92	CONTROL; HI LIMIT 277V
CNT01112	136.74	CONTROL; HI LIMIT 208V-240V
CNT01114	200.60	CONTROL; MANIFOLD ASM
CNT01122	113.02	CONTROL;MOTOR SPEED, 5A 120-277V
CNT01123	64.37	CONTROL; HOFFMAN 706-123SB, 10 AMP FAN SPEED CONTROL
CNT01125	33.76	CONTROL; DEFROST, OPEN 75F, CLOSE 26F, SPST
CNT01126	1807.20	CONTROL;TEMPERATURE, -40 TO 150F AMBIENT TEMP. SET POINT 10 TO 110F
CNT01127	25.07	CONTROL; DEFROST, OPEN 75F, CLOSE 26F, SPST
CNT01135	354.14	CONTROL;
CNT01142	134.18	CONTROL;SWITCH,HIGH PRESSURE CUTOUT, 16/8 FLA AT 120/240V, 20 LB IN, 7 LB OUT
CNT01148	463.49	CONTROL; DEFROST, 32F/50-60F
CNT01149	227.75	CONTROL; TEMP, FAN, -40-60F
CNT01155	109.81	CONTROL, DEFROST
CNT01160	351.10	CONTROL;
CNT01162	191.93	CONTROL; LOW PR
CNT01166	401.50	CONTROL; IGNITION
CNT01167	571.34	CONTROL; DEFROST
CNT01170	125.32	CONTROL; DEFROST, OPEN 70F, CLOSE 37F, SPST
CNT01174	129.17	CONTROL, PRESSURE, 7-150 PSI, SPDT
CNT01175	120.56	CONTROL, PRESSURE, 100-450 PSI, SPDT
CNT01185	311.14	CONTROL; ELECTRIC FILTER, PC BOARD, EMI, 41 AMP
CNT01190	518.78	CONTROL, IGNITION, W/LOCKOUT
CNT01203	0.01	CONTROL; IGNITION ASSEMBLY, WITH BRACKET AND WIRING HARNESS
CNT01209	690.47	CONTROL, FAN SPEED
CNT01212	204.13	CONTROL; TEMPERATURE, 40-90 F.
CNT01213	293.55	CONTROL, PRESSURE
CNT01215	383.61	CONTROL; HIGH PRESSURE CONTROL
CNT01218	89.13	CONTROL; TEMP, OPEN 55F, CLOSE 70F, SPST, 125-400VA, 240-600VAC ENCLOSED DISC
CNT01219	32.88	CONTROL; TEMP,OPEN 170F, SPST, LIMIT, NORMALLY CLOSED, WITH CAPILLARY
CNT01220	36.25	CONTROL; TEMP, OPEN 160F, SPST, LIMIT, NORMALLY CLOSED, W/CAPILLARY
CNT01221	276.63	CONTROL; VALVE, GAS, .75 NPTI, 24 VAC, NEGATIVE PRESSURE OPERATION
CNT01226	300.44	CONTROL; 100 PERCENT IGNITION
CNT01228	310.01	CONTROL;TEMP., SPDT, 20 TO 60F
CNT01230	166.72	CONTROL; PRESSURE, 100-425 PSIG, MANUAL RESET
CNT01236	0.01	CONTROL; DISCHARGE LINE HIGH TEMPERATURE CUTOUT
CNT01239	0.01	CONTROL; HIGH PRESSURE CUTOUT ASM
CNT01241	178.63	CONTROL, IGNITION MODULE 90 SEC. MAX. LOCKOUT
CNT01260	2043.09	CONTROL; 6-STEP PNEUMATIC ELECTRIC
CNT01275	144.67	CONTROL;FAN & LIMIT
CNT01276	160.44	CONTROL;FAN & LIMIT
CNT01284	317.82	CONTROL; HI LIMIT, 100-350 DEGREES, ELEMENT LGTH-9"
CNT01285	383.38	CONTROL; FAN SPEED, 208-240-480/60, 160-220 PSI
CNT01286	791.65	CONTROL; FAN SPEED, 400-480/50, 160-220 PSI
CNT01287	257.25	CONTROL, STATIC PRESSURE 24 VAC
CNT01288	40.99	CONTROL; LIMIT NC SPST
CNT01292	1260.26	CONTROL;PROGRAMMABLE, 24V, 50/60HZ, 55-85F FOR MOUNTING PLATE ONLY SEE PLT2155 PC BOARD NOT AVAILABLE SEPARATELY
CNT01293	37.05	CONTROL;COMPRESSOR MOTOR PROTECTOR
CNT01312	344.33	CONTROL; MOTOR PROTECTOR & OIL PRESSURE, .2 TO .5 SEC RESET
CNT01314	152.85	CONTROL; LOW PRESSURE
CNT01316	188.37	CONTROL, IGNITION, 24V, -40-75F, 3-TRY IGNITION
CNT01317	86.51	CONTROL; PRESS, OPEN 7, CLOSE 22 PSI, SPST (COMPRESSOR PROTECTION SWITCH)
CNT01319	66.77	CONTROL; LIMIT,DISC TYPE SPST, 170F OP/120F CL

CNT01320	69.37	CONTROL; TEMP, OPEN 140F, CLOSE 95F, SPST
CNT01321	51.49	CONTROL, TEMP, OPEN 66F, CLOSE 26F, SPST
CNT01325	119.85	CONTROL; FAN LIMIT 165-ON 85-OFF, LIMIT 200, 11.62 ELEMENT
CNT01330	189.16	CONTROL;MOTOR SPEED, 15A, 125V, W/ON-OFF SWITCH
CNT01396	0.01	CONTROL, PRESSURE
CNT01405	81.49	CONTROL; TEMP, OPEN 65F, CLOSE 55F, SPST
CNT01416	138.48	CONTROL, TEMP, OPEN 160F, CLOSE 120F, SPST
CNT01446	278.86	CONTROL; AUTO RESET FREEZE STAT
CNT01466	346.74	CONTROL; IGNITOR, CONTINUOUS RETRY 100 PERCENT SHUTOFF IP
CNT01480	336.16	CONTROL;TEMPERATURE, 20-65F, 175-250VA, 120-240V
CNT01482	131.94	CONTROL; TEMPERATURE, -30 TO 90F, 20 FT. CAPILLARY MINIMUM ORDER QUANTITY 4 LAKJK
CNT01495	137.61	CONTROL;LIMIT,35-40 O-C, SPST, 120/240V, AUTO RESET
CNT01511	211.62	CONTROL, PRESSURE
CNT01519	36.21	CONTROL;TEMP, 65 OP/70 CL, 120/240V, 9IN. CAP
CNT01520	67.67	CONTROL;TEMP.,55OP/60CL, 120/240V, 18 IN.CAP.
CNT01522	837.58	CONTROL; VARIABLE SPEED, TEMP -40-150F
CNT01527	1541.40	CONTROL; LOW AMBIENT HEAD PRESSURE (BAYLOAMD20AA)
CNT01530	1559.70	CONTROL; LOW AMBIENT HEAD PRESSURE (BAYLOAM320AA)
CNT01533	1543.56	CONTROL; LOW AMBIENT HEAD PRESSURE (BAYLOAM420AA)
CNT01536	286.94	CONTROL;AQUASTAT (SUPPLY & RETURN AIR FIRESTAT) REVERSE AIRFLOW SWITCH, 110-290 DEGREE F, MANUAL RESET, 5FT. (COPPER) 125 VA @ 24 VAC PIOLT DUTY
CNT01537	139.31	CONTROL;ICM, FAN (FURNACE)
CNT01538	231.25	CONTROL; ICM FAN (AIR HANDLER)
CNT01572	141.36	CONTROL; PRESSURE CUTOUT, HIGH
CNT01573	4450.67	CONTROL;TEMPERATURE
CNT01578	252.39	CONTROL;TEMPERTURE, SPST, OPEN ON FALL, 120/240 VAC, -30 TO 100 DEG., F., RANGE
CNT01584	41.55	CONTROL; LOW PRESSURE, OPEN 7, CLOSE 22 PSI, 55 LEAD LENGTH
CNT01586	200.80	CONTROL;ENTHALPY,-25 TO 125F,5.5VA,24VAC,50/60HZ,
CNT01595	1692.00	CONTROL; TEMPERATURE
CNT01598	147.71	CONTROL;LOW PRESSURE, 24IN. HG TO 42, 3 TO 30 DIFFERENTIAL, P ADJUST, AUTO RESET, .25 SAI MALE FLARE CONNECTION STYLE (FF115-S1BAA)
CNT01604	106.53	CONTROL;HIGH PRESSURE, 15 TO 260 PSIG, 15 TO 90 DIFFERENTIAL P ADJUST, AUTO RESET,
CNT01609	301.50	CONTROL; DIFFERENTIAL PRESSURE, CUTOUT ADJ.4 TO 65 PSIG, CUT-IN FIXED PSIG ABOVE
CNT01612	385.53	CONTROL; DIFFERENTIAL PRESSURE, DIFF PRES CUTOUT ADJ 7 TO 65, CUT-IN FIXED PSIG ABOVE CUTOUT 3, NO TIME DELAY (FD113-ZUK)
CNT01615	323.78	CONTROL;OVERTEMP (MANUAL RESET)
CNT01617	983.60	CONTROL;SPACE TEMPERATURE (ADD FOR SYSTEM 44)MAY ALSO BE CALLED SELECTRASTAT
CNT01621	395.41	CONTROL;LIMIT, 25A, NC, SPST, 145 CL/195 OP, 120/277V, AUTO RESET, 54" CAPILLARY TUBE
CNT01623	2187.88	CONTROL; REMOTE STATION (SYSTEM 44)
CNT01626	239.24	CONTROL;HIGH LIMIT
CNT01628	164.62	CONTROL;HIGH LIMIT
CNT01631	299.92	CONTROL;ASSEMBLY, COMPLETE
CNT01635	17.38	CONTROL; ESCUTCHEON
CNT01640	3789.66	CONTROL, MODULE
CNT01642	69.78	CONTROL; DEFROST BOARD, TEMP/TIME, 24 VAC, 50/70 OR 90 MIN CYCLES
CNT01644	39.09	CONTROL, LIMIT, 150 W/INSULATOR
CNT01645	49.80	CONTROL; REVERSE FLOW LIMIT (140) W/INSULATOR
CNT01647	308.94	CONTROL-FAN TIMER
CNT01648	305.02	CONTROL;TEMPERATURE, SPDT, 120/208/240V
CNT01653	429.48	CONTROL;& IGNITOR ELECTRONIC OIL BURNER PRIMARY
CNT01654	262.85	CONTROL; BOARD, ICM MOTOR
CNT01659	17.66	CONTROL; JUMPER BLOCK, RJS TYPE
CNT01661	560.96	CONTROL;& IGNITOR, ELECTRONIC OIL BURNER PRIMARY
CNT01662	37.58	CONTROL; HIGH LIMIT, 25A NC SPST
CNT01663	244.34	CONTROL; PRESSURE, 15OP/8-12CL, WITHOUT MANUAL RESET
CNT01665	91.60	CONTROL; LIMIT, 345 OP 266 CL, 120/240V .25 BLADE TERMINALS, W/SST MOUNTING BRACKET
CNT01675	485.57	CONTROL; TEMP, SPST ADJUSTABLE HYDRONIC HOT WATER IN/OUTDOOR 15FT./30FT. CAPILLARY
CNT01676	126.13	CONTROL; TEMP, 100-240 F SPDT, 10 F FIXED DIFF HYDRONIC WELL IMMERSION
CNT01677	73.90	CONTROL; TEMP, REFIF, -30 TO +90 F, SPST 3.50-40.0F ADJUST DIFF, 5FT. CAPILLARY
CNT01678	79.37	CONTROL, TEMPERATURE REFRIGERATION
CNT01679	90.55	CONTROL; TEMP, REFRIG, -30 TO +90 F, SPDT 4.50-40.0 ADJUST DIFF, 8FT. CAPILLARY
CNT01683	115.23	CONTROL; TEMP, IGNITION HOT SURFACE PILOT RELITE, 24V AC, 0.03 AMPS, .25 SPADE CONNECTORS
CNT01684	184.92	CONTROL, IGNITION HOT SURFACE
CNT01685	184.92	CONTROL, IGNITION, HOT SURFACE
CNT01686	157.79	CONTROL, IGNITION, HOT SURFACE
CNT01687	184.92	CONTROL; IGNITION, HOT SURFACE
CNT01691	123.62	CONTROL; IGNITION HOT SURFACE
CNT01695	295.68	CONTROL; DEFROST
CNT01704	115.23	CONTROL; PILOT RELITE, 24 VAC, 0.03 AMPS,SPIKE CONNECTOR (50 59 134)
CNT01712	7.75	CONTROL; TEMP, FAN, 110 F CUT-IN,20 F DIFF, SPST, SNAP-DISC
CNT01713	7.75	CONTROL; TEMP, FAN, 120 F CUT-IN,10 F DIFF, SPST, SNAP-DISC
CNT01714	7.75	CONTROL;TEMP, FAN,130 F CUT-IN, 15 F DIFF,SPST, SNAP-DISC (03F01 130)
CNT01715	7.75	CONTROL;TEMP,FAN,140 F CUT-IN, 20 F DIFF,SPST, SNAP-DISC (03F01 140)
CNT01716	7.75	CONTROL;TEMP, FAN,150 F CUT-IN, 20 F DIFF,SPST,SNAP-DISC (03F01 150)
CNT01717	7.75	CONTROL; TEMP, FAN 160 F CUT-IN,20 F DIFF, SPST, SNAP-DISC
CNT01718	7.75	CONTROL; TEMP, FAN,180 F CUT-IN, 20 F DIFF,SPST, SNAP-DISC (03F01 180)
CNT01719	7.75	CONTROL;TEMP, FAN, 200 F CUT-IN, 20 F DIFF,SPST, SNAP-DISC (03F01 200)
CNT01720	7.75	CONTROL;TEMP, FAN,350 F CUT-IN, 30 F DIFF,SPST, SNAP-DISC (03F01 350)
CNT01721	21.16	CONTROL; ADJUST TEMP FAN 90-130 F, 20 F DIFF, SPST, AUTO RESET
CNT01722	21.16	CONTROL; ADJUST TEMP FAN 140-180 F, 20 F DIFF, SPST, AUTO RESET
CNT01723	22.88	CONTROL; ADJUST TEMP FAN 90-130 F, 20 F DIFF, SPST, W/ADAPTOR BRACKET (03F05 003)
CNT01724	22.88	CONTROL; ADJUST TEMP FAN 140-180 F, 20 F DIFF, SPST, W/ADAPTOR BRACKET (03F05 004)
CNT01725	7.75	CONTROL;TEMP,120 F CUT-OUT, 10 F DIFF,SPST, SNAP-DISC (03L01 120)
CNT01726	7.75	CONTROL; TEMP, 130 F CUT-OUT,15 F DIFF SPST, SNAP-DISC
CNT01727	7.75	CONTROL; TEMP, 140 F CUT-OUT,40 F DIFF SPST, SNAP-DISC
CNT01728	7.75	CONTROL; TEMP, 150 F CUT-OUT,40 F DIFF SPST, SNAP-DISC (03L01 150)
CNT01729	7.75	CONTROL; TEMP, 165 F CUT-OUT,40 F DIFF SPST, SNAP-DISC
CNT01730	7.75	CONTROL; TEMP 170 F CUT-OUT,40 F DIFF SPST, SNAP-DISC
CNT01731	7.75	CONTROL; TEMP, 180 F CUT-OUT,40 F DIFF SPST, SNAP-DISC (03L01 180)
CNT01732	7.75	CONTROL; TEMP, 190 F CUT-OUT,40 F DIFF SPST, SNAP-DISC
CNT01733	7.75	CONTROL; TEMP, 200 F CUT-OUT,40 F DIFF SPST, SNAP-DISC
CNT01734	7.75	CONTROL; TEMP, 230 F CUT-OUT,40 F DIFF SPST, SNAP-DISC
CNT01735	7.75	CONTROL;TEMP, 250 F CUT-OUT, 40 F DIFF,SPST, SNAP-DISC (03L01 250)
CNT01736	7.75	CONTROL;TEMP,300 F CUT-OUT, 50 F DIFF,SPST, SNAP-DISC (03L01 300)
CNT01738	12.38	CONTROL; TEMP, 160 F CUT-OUT, SPST, MANUAL RESET (03L02 160)
CNT01739	12.38	CONTROL; TEMP, 170 F CUT-OUT, SPST MANUAL RESET
CNT01740	12.38	CONTROL; TEMP, 180 F CUT-OUT, SPST, MANUAL RESET (03L02 180)
CNT01741	12.38	CONTROL; TEMP,190 F CUT-OUT, SPST, MANUAL RESET (03L02 190)
CNT01742	12.38	CONTROL; TEMP, 200 F CUT-OUT, SPST, MANUAL RESET (03L02 200)
CNT01744	11.55	CONTROL; TEMP,SPDT,190 F CUT-OUT, 20 F DIFF (03L03 190)
CNT01745	21.16	CONTROL; TEMP, ADJUST, 135-175 F, 40 F DIFF, SPST, AUTO RESET
CNT01746	21.16	CONTROL; TEMP, ADJUST, 175-215 F, 40 F DIFF, SPST, AUTO RESET (03L05 002)
CNT01747	21.16	CONTROL; TEMP, ADJUST, 210-250 F, 40 F DIFF, SPST, AUTO RESET (03L05 003)
CNT01749	22.88	CONTROL; TEMP, ADJUST, 175-215 F, 40 F DIFF, SPST, AUTO RESET, W/ADAPTOR BRACKET (03L05 005)
CNT01750	22.88	CONTROL;TEMP, ADJUST,210-250 F, 40 F DIFF,SPST, AUTO RESET, W/ADAPTOR BRACKET (03L05 006)
CNT01751	21.16	CONTROL; TEMP, ADJUST, 135-175 F, 20 F DIFF, SPST, AUTO RESET
CNT01753	21.16	CONTROL;TEMP,ADJUST,250-290 F, 40 F DIFF,SPST, AUTO RESET (03L05 013)
CNT01760	72.17	CONTROL, FROST 10A, 120VAC ON/60F, OFF/25F 30IN. CAPILLARY TUBE
CNT01766	151.44	CONTROL;OIL PRIMARY,120/60,45 SEC TIMING, 2/3 WIRE LINE VOLT THERM (06 68 430)
CNT01768	138.69	CONTROL;OIL PRIMARY,120/60, 45 SEC TIMING,W/O 24 V AC (06 68 454)
CNT01778	51.14	CONTROL; TEMP, FAN, 70-160 F, 25 F FIXED DIFF, (07 57 001)
CNT01780	1999.95	CONTROL; FINAL ASSY, SC1000 (10C12E 410)

CNT01781	116.52	CONTROL;TEMP,100-240 F 10 F FIXED DIFF,SURFACE STRAP-ON, HOT WATER (11B02 001)
CNT01782	105.53	CONTROL;TEMP,100-200 F 10 F FIXED DIFF,SURFACE STRAP-ON, HOT WATER, W/SUMMER ON (11B09 002)
CNT01784	165.83	CONTROL;TEMP,2 ACTION,HI LIMIT 140-240 F,LO LIMIT 100-200 F, ADJUST DIFF 10-35 F (11C30 011)
CNT01789	136.68	CONTROL;TEMP,100-240 F SPST,5-45 F ADJUST DIFF 160 F MAX STOP SET, W/CONVERTIBLE WELL (11D18 008)
CNT01790	120.95	CONTROL; TEMP, 100-240 F SPST, 7-45 F ADJUST DIFF (11D31 001)
CNT01791	104.52	CONTROL;TEMP,100-240 F SPST,5-45 F ADJUST DIFF W/WELL ADAPTER, W/HEAT CONDUCT COMPOUND (11D31 002)
CNT01793	113.57	CONTROL; (11D55 001)
CNT01794	133.65	CONTROL;TEMP,100-240 F SPDT,7-45 ADJUST DIFF,5' CAPILLARY (11D82 001)
CNT01796	82.63	CONTROL; ENTHALPY, -30 TO 90 F, 3.50-40 F ADJUST DIFF, DPST, 8IN. CAPILLARY
CNT01797	89.62	CONTROL;ENTHALPHY,35 TO 57 F,3-20 F ADJUST DIFF, 6 FT. CAPILLARY (16 09 094)
CNT01799	73.37	CONTROL;ENTHALPY,-30 TO 90 F,3.5-40 F ADJUST DIFF, 8 FT. CAPILLARY (16 09 102)
CNT01800	84.40	CONTROL;ENTHALPHY,-30 TO 90 F,3.5-40 F ADJUST DIFF, 10 FT. CAPILLARY (16 09 103)
CNT01801	101.04	CONTROL;ENTHALPHY,-30 TO 90 F,3.5-40 F ADJUST DIFF, 20FT. CAPILLARY (16 09 104)
CNT01802	71.36	CONTROL;ENTHALPHY,-30 TO 90 F,3.5-40 F ADJUST DIFF, 5 FT. CAPILLARY (16 09 106)
CNT01805	115.08	CONTROL;TEMP, 1 LEVEL, -20 TO 140 F, SPST-NO, 12 A, 240 V, 45 SEC DELAY, 18IN. LEADS
CNT01806	105.25	CONTROL; TEMP, 1 LEVEL, -20 TO 140 F, SPST-NO, 16 A, 120 V, 45 SEC DELAY, 18IN. LEADS
CNT01815	22.88	CONTROL; TEMP, 130-175 F 40 F DIFF, SPST,ADJ SET POINT, W/ADAPTOR BRACKET (03L05 004)
CNT01817	47.28	CONTROL; PRESSURE (LOW) OPEN 12PSI, CLOSE 27PSI 120/240 VAC CONTACTS SPST N.O.
CNT01818	65.48	CONTROL;TEMPERATURE,OPEN 105F,AUTO RESET,CONTACTS SPDT
CNT01827	202.31	CONTROL; LIMIT,
CNT01830	473.86	CONTROL; GAS SIGNAL CONDITIONER, ELECTRONIC MODULATION, 24V AC TRANSFORMER, 20VA CAPACITY,AMBIENT LIMITS -40 TO 150F
CNT01831	406.34	CONTROL; HI TEMPERATURE
CNT01833	146.48	CONTROL; HIGH LIMIT
CNT01835	2387.11	CONTROL; ROOM, 4 PIPE, HOT WATER HEAT
CNT01837	1804.58	CONTROL; ZONE,4 PIPE, HOT WATER HEAT
CNT01838	1856.03	CONTROL; ZONE, WALL MTD, HOT WATER HEAT
CNT01844	106.56	CONTROL; LIMIT 35 OP/51 CL
CNT01846	86.32	CONTROL; FREEZE, 10A, 120VAC, 44F ON/36F OFF 50 IN. CAPILLARY
CNT01856	487.68	CONTROL, IGNITION
CNT01857	415.68	CONTROL; LIMIT -20-240 F 24/120/240 VAC, (50/60HZ)INCLUDES SENSOR (SEN0506)
CNT01858	307.54	CONTROL; COMPRESSOR STAGING-DUAL COMPRESSOR; COOLING
CNT01859	446.09	CONTROL; DEFROST-DUAL COMPRESSOR; HEAT PUMP
CNT01866	221.33	CONTROL; ICM FAN, PWB, 11 TERMINAL
CNT01870	49.35	CONTROL; LOW PRESSURE
CNT01871	2152.21	CONTROL; ROOM
CNT01872	2604.01	CONTROL; ROOM
CNT01873	2405.52	CONTROL; ROOM
CNT01876	2604.72	CONTROL; ROOM
CNT01877	2568.27	CONTROL; ROOM
CNT01878	2821.18	CONTROL; ROOM
CNT01879	2387.11	CONTROL; ROOM
CNT01880	2604.72	CONTROL; ROOM
CNT01881	2568.27	CONTROL; ROOM
CNT01882	2821.18	CONTROL; ROOM
CNT01883	2026.03	CONTROL; ZONE
CNT01884	2224.06	CONTROL; ZONE
CNT01885	2441.95	CONTROL; ZONE
CNT01891	2784.84	CONTROL; ROOM
CNT01892	3092.01	CONTROL; ROOM, HOT WATER/DX COOLING
CNT01893	4955.16	CONTROL; ROOM
CNT01894	2821.34	CONTROL; ROOM
CNT01895	2784.84	CONTROL; ROOM
CNT01896	3037.77	CONTROL; ROOM
CNT01897	1823.42	CONTROL; ASSY., ZONE UVCP-1-DO-01-0-DX
CNT01898	1991.34	CONTROL; ASSY., ZONE UVCP-1-DO-11-0-DX
CNT01899	1974.12	CONTROL; ASSY., ZONE UVCP-1-D1-01-0-DXCONTROL; ZONE
CNT01900	2180.79	CONTROL; ASSY., ZONE UVCP-1-D1-11-0-DX
CNT01901	2285.20	CONTROL; ASSY., ZONE UVCP-1-D0-21-0-DX
CNT01918	37.00	CONTROL;8537.10.9070 REMOTE
CNT01951	107.05	CONTROL, PRESSURE W/CONDUIT CONNECTION (PS3-AF1 HMS)
CNT01957	608.14	CONTROL;LIMIT,65/80F SPDT,125VA,120-240VAC,.625OD TUBE MOUNT
CNT02061	196.81	CONTROL;IGNITION MODULE, GAS, 24V, 60/50 HZ, 1.5A
CNT02063	155.56	CONTROL;8537.10.9070 REMOTE SWITCH
CNT02066	585.18	CONTROL; ELECTRIC TO PNEUMATIC TRANSDUCER MID CAPACITY
CNT02068	103.51	CONTROL;FREEZE,10A,120VAC,44F ON/36F OFF,100" CAPILLARY
CNT02082	745.68	CONTROL, RELAY MODULE 120V 50/60HZ
CNT02083	313.49	CONTROL; TEMP 2PST 15-55F 1/8 OD X 20FT CAPILLARY
CNT02178	104.29	CONTROL;LIMIT, 180F OPEN SPST, 120-277VAC 40F DIFFERENTIAL 24IN. CAP TUBE
CNT02179	490.81	CONTROL; ASSEMBLY, COMPLETE
CNT02184	273.73	CONTROL; INTEGRATED 2 STAGE
CNT02186	234.84	CONTROL;8537.10.9070 REMOTE
CNT02187	131.57	CONTROL; AUTO RESET SINGLE LOW PRESSURE 15IN.-100 PSIG, 1/4IN. SAE MALE (FF115-S3BAA)
CNT02188	114.71	CONTROL; AUTO RESET SINGLE LOW PRESSURE 15IN.-100 PSIG 36IN. CAP
CNT02189	113.00	CONTROL; AUTO RESET SINGLE HIGH PRESSURE 15IN.-290 PSIG 36IN. CAP (FF115-S4-BAK)
CNT02190	134.78	CONTROL; AUTO RESET SINGLE HIGH PRESSURE 90IN.-450 PSIG, 1/4IN. SAE MALE
CNT02191	112.31	CONTROL; MANUAL RESET SINGLE HIGH PRESSURE 90IN.-450 PSIG 1/4IN. SAE MALE (FF115-S5BRA)
CNT02192	134.78	CONTROL; AUTO RESET SINGLE HIGH PRESSURE 90IN.-450 PSIG,36IN. CAP (FF115-S5BAK)
CNT02193	134.78	CONTROL; MANUAL RESET SINGLE HIGH PRESSURE 90IN.-450 PSIG,36IN. CAP (FF115-S5BRK)
CNT02194	248.37	CONTROL; DUAL PRESSURE 15IN.-100 PSIG LOW 90IN.-450 PSIG HIGH 1/4IN. SAE MALE (FF215-S7BAUA)
CNT02195	253.37	CONTROL; DUAL PRESSURE 15IN.-100 PSIG LOW 90IN.-450 PSIG HIGH 48IN. CAP (FF215-S7BAUK)
CNT02196	271.28	CONTROL; OIL PRESSURE 4-65 PSID 20-150 SEC 24-240 VOLTS 1/4IN. SAE MALE (FD113-ZU)
CNT02197	274.68	CONTROL; OIL PRESSURE 4-65 PSID 20-150 SEC 24-240 VOLTS, 36IN. CAP (FD113-ZUK)
CNT02198	114.50	CONTROL; AUTO RESET SINGLE LOW PRESSURE 24IN.-42 PSIG,36IN. CAP (FF115-S1BAK)
CNT02199	215.14	CONTROL; DUAL PRESSURE 24IN.-42 PSIG LOW 90IN.-450 PSIG HIGH 48IN. CAP (FF215-S9BAUK)
CNT02200	109.91	CONTROL;TEMP -20 TO 95F, DIFF .5 TO 35F,10FT.CAP 3/8IN.X4IN. BULB WIDE RANGE BULB SENSING (TF115-S4AF10)
CNT02201	150.50	CONTROL;TEMP -60 TO 15F, DIFF.3 TO 30F,10 FT.CAP 3/8IN.X2IN. BULB, VAPOR FILLED REMOTE SENSING (TF115-S1AA10)
CNT02202	138.41	CONTROL;TEMP -20 TO 60F, 10FT. CAP,3/8IN.X2IN. BULB, VAPOR FILLED REMOTE SENSING (TF115-S2AA10)
CNT02203	114.46	CONTROL;TEMP -20 TO 60F, DIFF .3 TO 30F AIR COIL ROOM SENSING (TF115-S2AE00)
CNT02204	132.19	CONTROL;TEMP 15 TO 95F, DIFF .3 TO 30F AIR COIL ROOM SENSING (TF115-S3AE00)
CNT02212	105.00	CONTROL;8537.10.9070 REMOTE
CNT02215	188.12	CONTROL; MIN POSN, 1000 OHM
CNT02218	53.13	CONTROL; PRESS-LO 25 OP/40CL .25 FFL 330 IN. LEADS, W/DEFLATOR.
CNT02219	210.97	CONTROL; INTEGRATED DIRECT SPARK IGNITION MODULE, 2 STAGE
CNT02222	313.61	CONTROL;TEMP. -30 TO 50F SPST,MANUAL RESET, 20FT. CAP TUBE
CNT02229	91.61	CONTROL; TEMP, FAN/LIMIT FAN 50-265 F LIMIT 100-300 F 5IN. ELEMENT
CNT02230	91.61	CONTROL; TEMP, FAN/LIMIT FAN 50-265 F LIMIT 100-300 F 11IN. ELEMENT
CNT02231	91.61	CONTROL; TEMP, FAN/LIMIT FAN 50-265 F LIMIT 100-300 F 8IN. ELEMENT
CNT02232	102.25	CONTROL; OIL PRIMARY 120/60 45 SECOND SAFETY TIMING W/45 VA TRANSFORMER
CNT02236	163.17	CONTROL; DEFROST, 240V
CNT02237	168.65	CONTROL; DEFROST, 24V
CNT02239	224.13	CONTROL; MANUAL RESET
CNT02244	216.11	CONTROL;
CNT02246	144.67	CONTROL; SIGNAL LIMITER
CNT02247	1322.36	CONTROL; PRESSURE
CNT02248	1459.03	CONTROL; MONITOR, 460V, 3PH
CNT02251	1138.97	CONTROL; MASTER ENERGY
CNT02257	2049.63	CONTROL; REMOTE TEMPERATURE, ELECTRONIC (DISCHARGE AIR)
CNT02258	421.71	CONTROL; ON/OFF Temp. Control, SETPOINT MODULE, SPDT, 24VA 50/60 HZ,+15%,-10%,40va max, class 2, 1.4 VA, -30 DEG. F to 130 DEG. F, ADJ. DIFF. 1 TO 30 DEG. F, OFFSET 1-30 F. including silicon sensor with 9 in. lead, SET189a-600R(sensor only)
CNT02260	2272.83	CONTROL; PACKAGE, ECONOMIZER, 0 THRU 100 DEG F, 24VAC 50/60

CNT02262	314.98	CONTROL; HIGH LIMIT, 25A, 120-277V, MANUAL RESET 195 F SET POINT, 96 IN CAP
CNT02264	37.18	CONTROL; TEMP, 120/240V 65F OPEN/70F CLOSE 36 INCH CAP TUBE
CNT02269	163.61	CONTROL; LOW PRESS,6.0PS1G/1.5" HG VAC W/O MANUAL RESET, 1/4-18 NPT CONNECTION
CNT02270	341.80	CONTROL; LIMIT, SPDT 125F OPEN, 25A 120-277VAC, 30 INCH CAP.
CNT02273	32.97	CONTROL; LIMIT, W/INSULATOR
CNT02274	30.28	CONTROL; LIMIT, W/INSULATOR
CNT02275	183.09	CONTROL; COMPRESSOR STAGING-DUAL COMPRESSOR; COOLING
CNT02276	329.38	CONTROL; DEFROST-DUAL COMPRESSOR; HEAT PUMP
CNT02280	3733.24	CONTROL; STEP, 10 STAGE HONEYWELL #S984J1042 LAXOB
CNT02281	3599.18	CONTROL; STEP, 10 STAGE HONEYWELL #S984F1096 LAXOB
CNT02284	419.77	CONTROL, TEMPERATURE, 2 STAGE, 120/208/240V
CNT02285	184.59	CONTROL; MICRO, INTERGRATED CIRCUIT
CNT02286	92.00	CONTROL;8537.10.9070 REMOTE
CNT02287	105.00	CONTROL;8537.10.9070 REMOTE
CNT02288	94.00	CONTROL;8537.10.9070 REMOTE
CNT02289	91.00	CONTROL;8537.10.9070 REMOTE
CNT02290	976.75	CONTROL; PHOTOHELIC PRESSURE, 20 INCH HG TO 25 PSIG 20-120F, 10A AT 120/240VAC
CNT02291	34.17	CONTROL; SNAP DISC FAN CLOSE ON RISE 24 VAC 125F CUT IN, 100F CUT OUT (03F02 125)
CNT02294	1807.20	CONTROLLER; DISCHARGE AIR, 4 STEP COOLING / 2 STEP HEATING & ECONOMIZER
CNT02295	187.65	CONTROL; LIMIT, 25A, NC SPST, 120-277V AUTO RESET 140F CLOSE/190F OPEN 84 INCH CAPILLARY TUBE
CNT02298	610.45	CONTROL; TRANSDUCER ELECTRIC TO PNEUMATIC WITH ENCLOSURE
CNT02300	19.62	CONTROL; LIMIT, 140 DEG
CNT02301	33.34	CONTROL; LIMIT, 150 DEG
CNT02304	250.96	CONTROL; DIFFERENTIAL PRESSURE (FD113-SNBAA-07404)
CNT02305	572.04	CONTROL; TEMPERATURE
CNT02307	110.96	CONTROL; BLOCK 1 NO-1 NC WHITE PLGR, 600V MAX 10A CONT
CNT02311	701.45	CONTROL; TEMPERATURE
CNT02313	173.81	CONTROL; TEMPERATURE
CNT02318	205.59	CONTROL; TEMPERATURE 40-68F, SPST 125VA 120-240VAC HEATING ONLY
CNT02319	151.49	CONTROL; FAN LIMIT
CNT02322	260.14	CONTROL; FAN PRESSURE
CNT02326	74.95	CONTROL; TEMP, -30 THRU 90 F, LOW TEMP CUTOUT, 8 FT. CAPILLARY, 80AMP LR AT 120V, 40AMP LR AT 240V
CNT02327	87.67	CONTROL; T-STAT; -30 TO +90F SETPOINT, 8 FT COPPER CAP,, W/BULB HOLDER AND MOUNTING PLATE
CNT02328	171.64	CONTROL; TEMPERATURE; BULB, SPDT SW, 3-10F DIFF, 0-100F SETPOINT RANGE, 5 FEET COPPER CAP, EXTERNAL SETPOINT KNOB
CNT02330	176.53	CONTROL; TEMPERATURE, BULB, SPDT SW, 3-10f DIFF, 0-100f SETPOINT RANGE, 5 FT COPPER CAP, EXTERNAL SETPOINT KNOB
CNT02332	280.05	CONTROL; TEMP, ELECTRONIC REMOTE,HEAT OR COOL
CNT02333	344.91	CONTROL;
CNT02334	474.59	CONTROLLER; TEMP, ELECTRONIC REMOTE,W/PLATINUM SENSOR
CNT02335	445.53	CONTROL;
CNT02336	575.22	CONTROLLER; TEMP, ELECTRONIC REMOTE,W/2 PLATINUM SENSOR INPUTS
CNT02337	457.92	CONTROL;
CNT02338	522.75	CONTROLLER; TEMP, ELECTRONIC REMOTE, W/ 2 PLATINUM SENSOR INPUTS
CNT02339	266.33	CONTROL;
CNT02340	42.76	CONTROL; ADAPTER, 6-9V HONEYWELL
CNT02342	44.48	CONTROL; ADAPTER, 0-10/2-10VDC CONTROLLER INPUT
CNT02344	346.73	CONTROL; INTERFACE, BACKUP T7400 TEMPERATURE HONEYWELL #S7505B1007
CNT02351	1627.10	CONTROL; STEP CONTROLLER, 6 STAGE HONEYWELL #S984P1038
CNT02355	0.01	CONTROL; TEMPERATURE, REMOTE BULB, SPST HONEYWELL #T4031F1007
CNT02356	71.97	CONTROL; TEMPERATURE, 190F OP/175F CL, SPST, NC AUTO RESET, 24V, AIRFLOW MOUNT
CNT02357	0.01	CONTROL; ICE THICKNESS, FOR MILK COOLER, ICETROL 2-WIRE 250V MAX SPST SWITCHING 5.5FT. CAPILLARY HONEYWELL #T4031G1005
CNT02364	98.87	CONTROL; TEMPERATURE, 15-90F SPDT SWITCHING ADJ DIFF, 5FT. CAPILLARY
CNT02365	110.55	CONTROL; TEMPERATURE, -30 TO 50F SPDT SWITCHING ADJ DIFF, 5 FT. CAPILLARY
CNT02369	144.20	CONTROL; TEMPERATURE, SPDT SWITCH, 40-180F, 5 1/2FT. COPPER CAPILLARY
CNT02373	384.16	CONTROL; TEMPERATURE, REMOTE BULB 3/8"
CNT02376	129.20	CONTROL; TEMPERATURE, REMOTE BULB HONEYWELL #T6031D1031
CNT02383	0.01	CONTROL; RETURN AIR, FOR DUAL HEATING/COOLING APPLICATIONS, 2 SPDT PILOT DUTY SWITCHES
CNT02390	189.82	CONTROL; TEMPERATURE, REMOTE BULB HONEYWELL #T675A1425
CNT02397	158.64	CONTROL; TEMPERATURE, REMOTE BULB, SPDT, -12 TO 43C HONEYWELL #T675A1854
CNT02400	173.62	CONTROL; TEMPERATURE, REMOTE BULB, 90-220F, SPDT HONEYWELL #T675F1032
CNT02403	228.75	CONTROL; TEMPERATURE, REMOTE BULB, 0-100 DEG F HONEYWELL #T678A1437
CNT02407	257.45	CONTROL; TEMPERATURE, REMOTE BULB, 0-100F HONEYWELL #T678A1627
CNT02412	171.56	CONTROL; TEMPERATURE, REMOTE BULB, DPDT W/CASE & COVER, 55-85F
CNT02414	177.85	CONTROL; TEMPERATURE, 2-STAGE, 2 SPDT SWITCH W/ENCLOSURE, 15-75F W/CASE & COVER
CNT02415	53.24	CONTROL; DEFROST, NC, SPST, 45F CL/24F OP 10A, 120VAC, 30 INCH CAPILLARY
CNT02418	0.01	CONTROL; TEMPERATURE, HEAT/COOL SINGLE STAGE, 1-SPDT RELAY, 24/120/240VAC 50/60HZ, TEMP RANGE -20 TO 200F
CNT02424	409.76	CONTROL;TEMP.,ELECT.REMOTE,HEAT/COOL,SOLIDSTATE 24/120/240 VAC 50/60HZ,T. RANGE -40 TO 220F,PLAT. SENSOR 3 STAGE OUTPUT
CNT02425	510.40	CONTROL;T,ELECT. REMOTE,W/2 PLAT. SENSOR INPUTS,HEAT/COOL OR HEAT&COOL,SOLID ST. 24/120/240VAC,50/60HZ,T. RGE -40 TO 220F
CNT02426	627.82	CONTROL;T,ELECT.REMOTE,W/PLAT.SENSOR,240F S/P RNGE,HEAT/COOL 24/120/240VAC,50/60HZ,4-STGE O/P,4SPDT RELAYS,HEAT&/OR COOL
CNT02427	728.46	CONTROL;T,ELEC REMOTE,W/SETPNT RNGE,HEAT/INPUTS,HEAT/COOL OR HEAT&COOL,SOLID ST,24/120/240VAC,50/60HZ,T RNGE -40 TO 220F
CNT02428	480.53	CONTROL;T,ELEC REMOTE,HEAT/COOL,MOD.OUTPUT,SOLID ST,24/120/ 240VAC, 50/60HZ, TEMPRANGE -40 TO 220F
CNT02429	415.68	CONTROL; TEMPERATURE, ELECTRONIC REMOTE, HEAT/COOL, MODULATING OUTPUT, 1 SPDT RELAY, HEAT &/COOL
CNT02430	480.53	CONTROL;T,ELEC REMOTE,HEAT/COOL,MOD.OUTPUT,SOLID ST,24/120/ 240VAC,50/60HZ,T RANGE -40 TO 220F, 2 RELAY OUTPUT STAGES
CNT02431	415.68	CONTROL; TEMPERATURE, ELECTRONIC REMOTE, HEAT/COOL, MODULATING OUTPUT, 1 SPDT RELAY, HEAT &/OR COOL
CNT02432	781.65	CONTROL;T,ELEC REMOTE,W/2 PLAT. SENSORINPUTS,HEAT/COOL,MOD. OUTPUT, 24/120/240VAC, 50/60HZ, 3 SPDT RELAYS
CNT02433	781.65	CONTROL;T,ELEC REMOTE,W/2 PLAT. SENSOR INPUTS,HEAT/COOL,MOD. OUTPUT, 24/120/240VAC, 50/60HZ,3 SPDT RELAYS
CNT02434	781.65	CONTROL;T,ELEC REMOTE,W/2 PLAT. SENSOR INPUTS,HEAT/COOL,MOD. OUTPUT,24/120/240VAC, 50/60HZ, 3 SPDT RELAYS
CNT02435	633.77	CONTROL;T,ELEC REMOTE,W/PLAT. SENSOR INPUTS,HEAT/COOL,MOD. OUTPUT, 24/120/240VAC, 50/60HZ, 3 SPDT RELAYS
CNT02436	633.77	CONTROL;T,ELEC REMOTE,W/PLAT. SENSOR INPUTS,HEAT/COOL,MOD. OUTPUT, 24/120/240VAC, 50/60HZ, 3 SPDT RELAYS
CNT02437	633.77	CONTROL;T,ELECT REMOTE,W/PLAT. SENSOR INPUTS,HEAT/COOL,MOD. OUTPUT, 24/120/240VAC, 50/60HZ, 3 SPDT RELAYS
CNT02438	393.05	CONTROL; TEMPERATURE, ELECTRONIC REMOTE, W/2 PLATINUM SENSOR INPUTS
CNT02439	393.05	CONTROL; TEMPERATURE, ELECTRONIC REMOTE, W/2 PLATINUM SENSOR INPUTS
CNT02440	393.05	CONTROL; TEMPERATURE, ELECTRONIC REMOTE, W/2 PLATINUM SENSOR INPUTS
CNT02441	457.92	CONTROL; TEMPERATURE, ELECTRONIC REMOTE, W/2 PLATINUM SENSOR INPUTS, 1 SPDT RELAY
CNT02442	457.92	CONTROL; TEMPERATURE, ELECTRONIC REMOTE, W/2 PLATINUM SENSOR INPUTS, 1 SPDT RELAY
CNT02443	457.92	CONTROL; TEMPERATURE, ELECTRONIC REMOTE, W/2 PLATINUM SENSOR INPUTS
CNT02468	354.24	CONTROL; TEMPERATURE, REMOTE BULB-PROPORTIONAL, RANGE 0-100F HONEYWELL #T991A1426
CNT02469	371.39	CONTROL; TEMPERATURE, REMOTE BULB-PROPORTIONAL, 0-100F SETPOINT
CNT02476	586.89	CONTROL; RESET DUAL BULB PROPORTIONAL OUTDOOR, 7-140F SETPOINT
CNT02481	360.59	CONTROL; LOW AMBIENT
CNT02486	169.39	CONTROL; HIGH PRESSURE CUTOUT, 430OP/260CL
CNT02487	206.51	CONTROL; HIGH PRESSURE, 390OP/260CL
CNT02488	514.26	CONTROL; BOX, INCLUDES: BOX, FAN TIMER CONTROL, TRANSFORMER, CONTINUOUS LOW SPEED FAN SWITCH
CNT02489	40.39	CONTROL; LOW PRESSURE
CNT02490	135.77	CONTROL; HI PRESSURE, 180 OPEN, 135 CLOSED
CNT02491	842.76	CONTROL; HEAD PRESSURE, LOW AMBIENT (BAYLOAM323AA)
CNT02497	383.06	CONTROL; HEAD PRESSURE, 120/208-230 460/600V, 50/60HZ, 10K SENSOR
CNT02511	12.85	CONTROL; SWITCH, SAFTEY OVERFLOW, 48VAC/PC, W/18"LEADS
CNT02512	1459.65	CONTROL; MONITOR, 415V, 3 PHASE, 50/60HZ W/ HIGH LINE VOLTAGE ...1-2 WK LEADTIME
CNT02515	89.30	CONTROL; DEFROST
CNT02516	90.66	CONTROL; DEFROST
CNT02518	0.01	CONTROL; DEFROST
CNT02520	90.42	CONTROL; LOCKOUT RELAY RESET -QTY BREAKS
CNT02521	1776.25	CONTROL; MONITOR, 480V 3 PHASE
CNT02532	103.16	CONTROL; FAN AND LIMIT SURFACE MOUNT 50 TO 250F 120VAC FAN (14A) LIMIT (8A) 240VAC FAN (7A) LIMIT (4A) 5 INCH ELEMENT
CNT02533	157.12	CONTROL; FAN AND LIMIT SURFACE MOUNT W/BIMETAL SWITCH 50 TO 250F 120VAC FAN (14A) LIMIT (8A) 240VAC FAN (7A) LIMIT (4A) 11 1/2 INCH ELEMENT
CNT02535	157.12	CONTROL; FAN AND LIMIT SURFACE MOUNT W/BIMETAL SWITCH 50 TO 250F 120VAC FAN (14A) LIMIT (8A) 240VAC FAN (7A) LIMIT (4A) 5 INCH ELEMENT
CNT02536	572.11	CONTROL; INTEGRATED VARIABLE SPEED, 25 VAC, 60 HZ
CNT02537	170.68	CONTROL; GAS MANUAL 24VAC 60HZ 0.7A
CNT02538	131.48	CONTROL; GAS MANUAL 24VAC 60HZ 0.7A HONEYWELL #VR8300A3500

CNT02541	103.16	CONTROL; TEMPERATURE FAN AND LIMIT SURFACE MOUNT 120VAC FAN (14A) LIMIT (8A) 240VAC FAN (7A) LIMIT (4A) 50 TO 250F 11 1/2 INCH INSERTION
CNT02542	103.16	CONTROL; TEMPERATURE FAN AND LIMIT SURFACE MOUNT 120VAC FAN (14A) LIMIT (8A) 240VAC FAN (7A) LIMIT (4A) 50 TO 250F 8 INCH INSERTION
CNT02544	166.70	CONTROL; PRESSURE SNAP SWITCH-SPST 120VAC (8A) 240 (5A) 0.5-9 PSI OPERATING PRESS. 150F (66C)
CNT02547	263.60	CONTROL; TEMPERATURE HORZ OR VERT MOUNTING 120VAC (7.4A) 240VAC (3.7A) HIGH LIMIT 140-240F (60-116C)
CNT02551	133.91	CONTROL; TEMPERATURE 120VAC (8A) 240VAC (5.1A) SWITCH ACTION SPST 100-240F OR 38-116C
CNT02552	143.43	CONTROL; TEMPERATURE SWITCH ACTION SPDT 120VAC (8A) 240VAC (5.1A) 100-240F (38-116C)
CNT02553	133.03	CONTROL; TEMPERATURE SWITCH ACTION SPST 120VAC (8A) 240VAC (5.1A) 65-200F (18-93C)
CNT02554	225.15	CONTROL; TEMPERATURE SWITCH ACTION SPDT 120VAC (8A) 240VAC (5.1A) 100-240F (38-116C)
CNT02555	139.03	CONTROL;
CNT02559	727.54	CONTROL; ETHALPY
CNT02560	720.59	CONTROL; ETHALPY
CNT02562	136.06	CONTROL;
CNT02563	140.49	CONTROL;
CNT02566	195.37	CONTROL;
CNT02567	182.05	CONTROL;
CNT02568	180.25	CONTROL;
CNT02569	234.41	CONTROL;
CNT02571	317.68	CONTROL;
CNT02575	237.50	CONTROL; TEMP. TRIPLE AQUASTAT
CNT02580	113.76	CONTROL; GAS
CNT02582	139.23	CONTROL; GAS
CNT02584	140.52	CONTROL; GAS
CNT02585	146.49	CONTROL; GAS
CNT02586	156.78	CONTROL; GAS
CNT02587	167.64	CONTROL; GAS PRODUCTS - INTER. PILOT VALVE 1/2 X 3/4, 3.5" WC W/ 393691 LP KIT, 390427T ENV. ASSY.
CNT02588	160.27	CONTROL; GAS
CNT02589	236.53	CONTROL; GAS
CNT02596	104.52	CONTROL; GAS TWO WIRE PYROSTAT TP PROVIDE RECYCLING CONTROL WHEN USED W/ R8189, CURVED FLANGE MOUNTING 2-1/2 TO 6-1/2
CNT02602	205.40	CONTROL;TEMP AQUASTAT, OPENS CIRCUIT ON TEMP RISE. RESET TO REMAKE CIRCUIT ON TEMP RALL. DESIGNED FOR SURFACE MOUNT
CNT02603	162.30	CONTROL;TEMP AQUASTAT, REMOTE BULB. OPENS CIRCUIT ON TEMP RISE. 100-240F, 5-30F ADJ DIFFERENTIALS. 5 1/2' CAPILLARY
CNT02608	133.40	CONTROL; OPENS CIRCUIT ON TEMP RISE. FIXED SET, RESET W/CASE BREAKS ON RISE MANUAL RESET FIXED 200F RANGE 3" INSERTION.
CNT02612	134.60	CONTROL; OPENS CIRCUIT ON TEMP RISE. FIXED SET. MAN RESET W/ CASE. FACTORY SET; 165F RANGE 3" INSERTION.
CNT02614	125.25	CONTROL; OPENS CIRCUIT ON TEMP RISE. FIXED SET. MAN RESET W/ CASE COVER. LIMIT CTRL 3" INSERTION FACTORY SET AT 125F.
CNT02615	82.41	CONTROL; OPENS CIRCUIT ON TEMP RISE. FIXED SET. MAN RESET W/ CASE COVER. BREAKS ON RISE W/MANUAL FIXED 57C SETTING 3"
CNT02625	95.07	CONTROL; LIMIT, 3IN. RANGE, HONEYWELL MONOGRAM
CNT02629	291.87	CONTROL; AQUASTAT RELAY, TRADELINE
CNT02633	966.81	CONTROL; DIFF. PRESSURE. 1/4IN. PIPE. 5-225LB. OPER RANGE. 4-16LB. ADJ DIFF. 10-300LB. PRESS DIFFERENCE
CNT02638	961.79	CONTROL; DIFF. PRESS. 135 OHM POT MAKES R-TO-B ON DECREASE IN PRESS. DIFF. BETWEEN HIGH AND LOW SIDE.
CNT02648	194.63	EONTROL; COMBO GAS, INTEGRAL A&B GAS COCK.,MAG OPER.PRESS, REG AUTO PILOT, 100 PERCENT.
CNT02649	219.81	CONTROL; COMBO GAS, INTEGRAL A&B GAS COCK.,MAG OPER PRESS, REG AUTO PILOT, 100PERCENT SHUTOFF,PRESS TAP AND FILTER
CNT02654	307.53	CONTROL; COMBO GAS,INTEGRAL A&B GAS COCK. MAG OPER.,STEP PRESS REG.,AUTO PILOT,100PERCENT SHUTOFF.
CNT02659	36.18	CONTROL;
CNT02662	34.17	CONTROL; SPDT STRAP-ON CONTROLLER FOR HEATING & COOLING STRAP ON AQUASTAT FOR 5/8" OD CU PIPE 210F MAX PIPE TEMP
CNT02671	173.87	CONTROL; GAS RANGE 0-175F 24V 3.5"WC
CNT02678	147.98	CONTROL;GAS DUAL MAIN VALVE 24V, 0-175 DEGF, DSI GAS VALVE 1/2 X 1/2 NAT GAS, 3.5IN. WC STEP,8.5 SEC
CNT02679	139.70	CONTROL;GAS DUAL MAIN VALVE 24V, 0-175 DEGF, DSI GAS VALVE 1/2 X 1/2 NAT GAS, 10.0IN. WC STEP, 8.5 LOCKOUT TIME
CNT02685	139.70	CONTROL;COMBO GASS CTRL MAIL VALVE, 8.5 SEC LOCKOUT TIMING 24V 0-175 DEGF, 1/2 X 1/2, 10.5 IN. WC SPECIAL MAIN VALVE
CNT02686	139.70	CONTROL;COMBO GASS CTRL MAIL VALVE, 8.5 SEC LOCKOUT TIMING 24V 0-175 DEGF, 1/2 X 1/2, 3.5 IN. WC SPECIAL MAIN VALVE
CNT02691	158.79	CONTROL; GAS RANGE 0-175F 24V 1.4"WC STEP, 10.0"WC
CNT02701	222.61	CONTROL;GAS COMBO CNTRL,24V,0 TO 175 DEGF, OUTLET PRESSURE TAP & FILTER; 3/4 X 3/4, 3.5 IN. WC, SLOW OPENING
CNT02704	193.97	CONTROL;GAS COMBO CNTRL,24V,-40TO175 DEGF, OUTLET PRESSURE TAP & FILTER; 3/4 X 3/4,10.0 IN. WC, -40F INCLUDES GAS VALVE
CNT02709	172.02	CONTROL; GAS RANGE -40TO175F 24V
CNT02711	154.77	CONTROL; GAS RANGE -40TO175 24V 10.0"WC
CNT02721	1812.21	CONTROL; AIR,MICROP. BASED DISCHRGE FOR VARIABLE AIR VOLUME SYSTEMS. PROVIDES 4 STGS COOLING, 2 STGS HEATING.
CNT02722	1178.87	CONTROL; RANGE 40-140F,24VAC,50/60HZ,STANDARD, PROVIDES 1 MOD HTG/CLG OUTPUT AND MOD ECONO OUTPUT.
CNT02728	1469.31	CONTROL; WATER, MICROPROC. BASED BOILER DISCHARGE W/6 STGES 15 SECOND TIMING BETWEEN STAGES
CNT02731	429.14	CONTROL; MODULE,W/STGED HT,COOL AND 1 AUX FAN OUTPUTS. OUT DOOR CHANGEOVER INPUT. 24VAC INPUT FOR USE W/T7400.
CNT02733	569.84	CONTROL; MODULE,W/STGED HEAT,COOL AND 1 AUX FAN OUTPUTS. OUTDOOR CHANGEOVER INPUT.
CNT02734	569.84	CONTROL; MODULE,W/STGED HEAT,COLL AND 1 AUX FAN OUTPUTS, 24VAC INPUT FOR USE W/T7400.
CNT02735	422.10	CONTROL; MODULE W/STGD HT,COOL MOD ECONO AND FAN OUTPUTS,OUT DOOR CHANGEOVER/DISCHARGE AIR LOW LIMIT INPUTS.
CNT02741	339.69	CONTROL; HEAT PUMP W/1 COMPR.,2 AUX, HEAT AND MOD ECONO, OUTDOOR CHANGEOVER AND 24VAC INPUTS.
CNT02743	244.28	CONTROL; GAS RANGE -40 TO 175F 24V 3.5"WC
CNT02750	194.34	CONTROL; GAS RANGE 0-175F 24V 3.5"WC, 0.9"STEP
CNT02760	503.30	CONTROL;SYSTEM SUPERVISOR, 24V 50/60HZ, 6 INDICATION LIGHTS HEAT-OFF-COOL SYSTEM SWITCH, ON-AUTO FAN SWITCH
CNT02768	221.35	CONTROL; GAS RANGE 32-175F 750MV 3.5"WC
CNT02769	245.82	CONTROL; GAS RANGE 32-175F 750MV 3.5"WC
CNT02771	753.75	CONTROL;SATELLITE SEQUENCER, USE IN W973 SINGLE ZONE SYSTEM PROVIDES STAGES 3 THRU 6 OF ON-OFF HEATING
CNT02781	107.29	CONTROL; LOW PRESSURE
CNT02791	467.14	CONTROL; MONITOR-TOP SOCKET, 460 VOLT
CNT02797	222.92	CONTROL; 12 INCH PNEUMATIC SWITCH
CNT02798	719.58	CONTROL; PNEUMATIC ENTHALPY
CNT02813	360.70	CONTROL; TEMPERATURE
CNT02825	83.42	CONTROL; PNEUMATIC/ELECTRIC
CNT02826	79.89	CONTROL; PNEUMATIC/ELECTRIC
CNT02828	95.48	CONTROL; PNEUMATIC/ELECTRIC
CNT02835	968.82	CONTROL; PNEUMATIC PRESSURE
CNT02849	491.61	CONTROL; VELOCITROL SENSOR
CNT02858	175.96	CONTROL; LOW PRESSURE 7 OP/22 CL 1/4 FEMALE FLARE W/DEFLATOR 185" LEADS (BLUE)
CNT02860	132.66	CONTROL; IGNITION, 7 SEC LOCKOUT, 2 RETRIES, 17 SEC IGNITER WARM UP, 30 SEC PREPURGE
CNT02861	175.63	CONTROL; LIMIT, 35F ACTUATION TEMP/20F RESET ENCLOSED DISC, 1/4 MALE QC TERM
CNT02871	344.10	CONTROL; IFC, 2-STAGE
CNT02879	234.95	CONTROL; PRESSURE-HI, 405 OPEN/300 CLOSE, .25 FFL, 125 INCH LEADS W 1/4 INSUL FEMALE QC TERMINALS
CNT02896	31.09	CONTROL; DEFROST, PIN-SELECTABLE,30/60/90 MIN
CNT02897	138.16	CONTROL; DEFROST, PIN-SELECABLE,30/45/90 MIN
CNT02898	84.91	CONTROL; PIN-SELECTABLE INTERVAL 30/50/90, DEFROST
CNT02900	118.66	CONTROL; PIN-SELECTABLE 30/60/90 MIN, TIME/TEMPERATURE DEFROST
CNT02901	57.59	CONTROL; PIN-SELECTABLE 30/60/80 MIN DEFROST
CNT02902	67.05	CONTROL; PIN-SELECTABLE 30/60/90 MIN DEFROST
CNT02903	73.11	CONTROL; PIN-SELECTABLE 30/50/90 MIN DEFROST
CNT02904	76.06	CONTROL; PIN-SELECTABLE 30/50/90 MIN DEFROST
CNT02905	187.23	CONTROL; THREE PROBE HEAD PRESSURE,50-80F
CNT02906	210.23	CONTROL; LINE VOLTAGE HEAD PRESSURE,50-80F
CNT02907	223.37	CONTROL; LINE VOLTAGE HEAD PRESSURE
CNT02908	143.07	CONTROL; AUXILIARY, SPST N/O
CNT02912	60.34	CONTROL; PRESS-LO 20 OP/35 CL
CNT02913	64.04	CONTROL; PRESS-LO 20 OP/35 CL
CNT02914	57.48	CONTROL; PRESS-HI -360OP/265CL
CNT02915	61.22	CONTROL; PRESS-HI -360OP/265CL
CNT02920	181.91	CONTROL; DEFROST
CNT02921	213.13	CONTROL; DEFROST
CNT02923	60.11	CONTROL; PRESS-LOW -155OP/275CL
CNT02924	69.75	CONTROL; CHANGEOVER
CNT02925	80.88	CONTROL; FLOAT, LOW LIQUID LEVEL WITH AMP PLUG
CNT02926	447.78	CONTROL; LOW AMBIENT KIT
CNT02930	79.24	CONTROL; LOW PRESSURE, 25 OP/40CL, 130" LEADS
CNT02931	82.67	CONTROL; LOW PRESSURE, 25 OP/40 CFL, 185 LEADS
CNT02933	10766.47	CONTROL; 230V, 54 OUTPUT CURRENT RATING AMPS
CNT02935	125.46	CONTROL; DEFROST
CNT02936	116.23	CONTROL; DEFROST

CNT02937	107.65	CONTROL; DEFROST
CNT02938	171.43	CONTROL; DEFROST
CNT02940	234.43	CONTROL; DEFROST
CNT02941	72.53	CONTROL; DEFROST
CNT02942	366.16	CONTROL; LIMIT, OPERATING RANGE 10 TO 150 PSI, SURGE PRESSURE 225, MAX AMBIENT TEMPERATURE 150 DEG F, SPDT, R-W MAKES, R-B BREAKS
CNT02943	105.43	CONTROL; DEFROST
CNT03049	78.02	CONTROL; DEFROST, NC, SPST, 55F CL/39F OP, 10A, 120VAC, 30 INCH CAPILLARY
CNT03061	1501.10	CONTROL; TEMPERATURE, 50 TO 130F, INCLUDES 3/8 X 9.5 BULB WITH SIX FOOT CAPILLARY
CNT03062	372.40	CONTROL; PRESSURE
CNT03063	250.80	CONTROL; MONITOR-BASE 8-PIN 3 PHASE POWER 60 HZ SURFACE MOUNT 10A @ 600V
CNT03064	615.25	CONTROL; MONITOR-TOP SOCKET 208/240V 3 PHASE POWER 60HZ SPDT UL/CSA APPROVED
CNT03068	254.02	CONTROL; GAS CONTROL, DIRECT REPLACEMENT FOR SV9500,SV9501 AND SV95002
CNT03070	332.88	CONTROL; LIMIT 35-46 F, 108" CAPILLARY
CNT03071	336.32	CONTROL; 35-45F, 172" CAPILLARY
CNT03072	343.26	CONTROL; 35-45F, 254" CAPILLARY
CNT03073	343.03	CONTROL; 35-45F, 288" CAPILLARY
CNT03075	60.25	CONTROL; TEMP LIMIT, 95F OPEN/85F CLOSE
CNT03076	129.17	CONTROL; INTEGRATED FURNACE, 1 STAGE, SINI
CNT03077	238.56	CONTROL; INTEGRATED, 2-STAGE, SINI
CNT03078	329.33	CONTROL; INTEGRATED, 2-STAGE, VARIABLE, SINI
CNT03080	319.65	CONTROL; PROPORTIONAL PNEUMATIC CONTROLLER, HIGH CAPACITY, SINGLE INPUT. REQUIRES TEMP. HUMIDITY, PRESSURE OR OTHER SENSORS. 3-50% PROPORTIONAL BAND. ADJUSTABLE DIRECT/REVERSE.INTERNAL .007 RESTRICTOR.
CNT03086	34.78	CONTROL; LOW PRESSURE CUTOUT, 30 OPEN/40 CLOSE, .25 FFL, 330 INCH LEADS, W/ 1/4 INSUL FEMALE QC TERMINALS, W/30 PSI MARKINGS
CNT03088	245.44	CONTROL; LOW PRESSURE CUTOUT, 45 OP/60 CLOSE, .25 FFL, 330 INCH LEADS W/ 1/4 INSUL FEMALE QC TERMINALS
CNT03089	86.39	CONTROL; PRESS-LO 7 OP/22 CL, 1/4 FEMALE FLARE W/DEFATOR, 280" LEADS W/1/4 INSUL FEMALE QC TERMINALS
CNT03159	34.45	CONTROL; HIGH PRESSURE CUTOUT, 400 OPEN, 250 CLOSE, 6 FLA AT 120/240V, 5000 PSIG BURST PRESSURE
CNT03160	387.39	CONTROL; TWO STAGE THERMOSTAT, SPDT SWITCH, 30 TO 100F (0 TO 43C) STD, 0 TO 140F (-15 TO 60C) OPTIONAL
CNT03161	39.92	CONTROL; LOW PRESSURE CUTOUT, 24 OPEN, 42 CLOSE, 6 FLA AT 120/240V, 5000 PSIG BURST PRESSURE
CNT03162	41.36	CONTROL; HIGH PRESSURE CUTOUT, 195 OPEN, 240 CLOSE, 6 FLA AT 120/240V, 5000 PSIG BURST PRESSURE
CNT03164	51.60	CONTROL; HIGH PRESSURE CUTOUT, 280 OPEN, 160 CLOSE, 6 FLA AT 120/240V, 5000 PSIG BURST PRESSURE
CNT03174	68.00	CONTROL; 8537.10.9070 REMOTE
CNT03175	68.00	CONTROL;8537.10.9070 REMOTE
CNT03258	138.38	CONTROL; TEMPERATURE, 35 TO 68F, MANUAL RESET ON LOW TEMP, 20FT CAP (TF115-SODP-20)
CNT03261	88.31	CONTROL;FAN BLOWER, DUAL FUNCTION, ADJ.TIME, ROBERTSHAW 695-003
CNT03262	88.31	CONTROL; FAN BLOWER, DUAL FUNCTION TIME DELAYS FIXED, ROBERTSHAW 695-100
CNT03263	91.63	CONTROL; FAN BLOWER
CNT03264	95.66	CONTROL; DEFROST TIMER, 50/70/90 MIN OEM REPLACEMENT
CNT03270	80.28	CONTROL; LOW PRESSURE, 12 OPEN/27 CLOSE
CNT03271	249.00	CONTROL;8537.10.9070 BOX ASSY
CNT03275	611.15	CONTROL; MONITOR TOP AND BASE
CNT03278	254.02	CONTROL; HOT SURFACE PILOT, STANDARD OPEN, 24VAC, 50/60 HZ, -40 TO 175F, USE WITH Q3450/Q3480 PILOT BURNER.
CNT03279	66.61	CONTROL; LIMIT, OPEN TEMP. 190F, CLOSE TEMP. 150F
CNT03282	114.10	CONTROL; HI-PRESSURE CUTOUT, OPEN 360/CLOSE 270
CNT03283	115.87	CONTROL; HI-PRESSURE CUTOUT, OPEN 405/CLOSE 300
CNT03284	262.42	CONTROL; PRESSURE DIFFERENTIAL, -10 TO 140 F'
CNT03285	253.26	CONTROL; TEMPERATURE 2 STAGE ELECTRONIC, 24 VAC INPUT VOLTAGE, -30 DEGREE F TO 220 DEGREE F TEMPERATURE RANGE, 1 DEGREE F TO 30 DEGREE F DIFFERENTIAL RANGE, SPDT, 2" LONG X .25 DIA THERMISTOR WITH 8' CABLE
CNT03286	303.95	CONTROL; HIGH LIMIT (LINEAR)
CNT03289	432.98	CONTROL; REMOTE SELECTOR, 80-130 TD121A
CNT03291	150.75	CONTROL; KEYPAD, 4X4 FOR 40X2 DISPLAY
CNT03297	223.09	CONTROL; LOW PRESSURE CONTROL, CYLINDER UNLOADING, 20 TO 100 PSI, 6-50 PSI DIFFERENTIAL, OPEN-HIGH, CLOSE-LOW, 36 INCH CAPILLARY TUBE WITH FLARE NUT
CNT03301	1433.65	CONTROL;MOTOR SPEED, 3 PHASE INVERTER, 230/60/3
CNT03302	1485.37	CONTROL;MOTOR SPEED, 3 PHASE INVERTER, 460/60/3
CNT03304	367.18	CONTROL; BOARD, 2 SPEED COOLING
CNT03306	318.55	CONTROL; LIMIT, 210 DEGREES
CNT03457	202.95	CONTROL; INTEGRATED DIRECT SPARK IGNITION MODULE
CNT03458	217.40	CONTROL; INTEGRATED DIRECT SPARK IGNITION MODULE
CNT03459	106.99	CONTROL;LIMIT-DISC SPST
CNT03480	289.18	CONTROL; W/ 20' CAPILARY, LOW LIMIT, TEMPERATURE SWITCH
CNT03481	63.32	CONTROL; FREEZE, HEAT PUMPS
CNT03484	214.01	CONTROL; DIRECT SPARK IGNITION CONTROL, SOLID STATE, 24 VAC
CNT03485	456.26	CONTROL; HIGH PRESSURE CUTOUT, 50 PSIG
CNT03487	1325.00	CONTROL; MOTOR SPEED, 2.5A, 460V, 3 PHASE INVERTER, 50/60 HZ
CNT03506	893.41	CONTROL; CONTROLS COOLING
CNT03510	74.03	CONTROL;DEFROST CONTROL, 24VAC, 10 MIN INTERVAL, REPLACES ICP# 1069364
CNT03511	4.94	CONTROL; LIMIT, 120F, AUTOMATIC RESET, SPST, NC, 15A/120VAC, 10A/240VAC, QC TERMINAL
CNT03512	56.95	CONTROL; LIMIT, 155F, AUTOMATIC RESET, SPST, NC, 15A/120VAC, 10A/240VAC, QC TERMINAL
CNT03513	35.08	CONTROL; LIMIT, 180F, AUTOMATIC RESET, SPST, NC, 15A/120VAC, 10A/240VAC, QC TERMINAL
CNT03514	61.84	CONTROL; LIMIT, 190F, AUTOMATIC RESET, SPST, NC, 15A/120VAC, 10A/240VAC, QC TERMINAL
CNT03515	55.39	CONTROL; LIMIT, 200F, AUTOMATIC RESET, SPST, NC, 15A/120VAC, 10A/240VAC, QC TERMINAL
CNT03516	34.78	CONTROL; LIMIT, 220F, AUTOMATIC RESET, SPST, NC, 15A/120VAC, 10A/240VAC, QC TERMINAL
CNT03517	35.08	CONTROL; LIMIT, 210F, AUTOMATIC RESET, SPST, NC, 15A/120VAC, 10A/240VAC, QC TERMINAL
CNT03518	59.55	CONTROL; LIMIT, 170F, AUTOMATIC RESET, SPST, NC, 15A/120VAC, 10A/240VAC, QC TERMINAL
CNT03519	223.76	CONTROL; IGNITION, 5 MIN. RECYCLE TIME, UNLIMITED NUMBER OF TRIALS, TRIAL TIME 25 SECONDS, 24 VAC
CNT03520	32.15	CONTROL; PRESSURE, -.15 IN WC OPEN, SPDT, SNAP ACTING CONTACTS, NO, 3 FLA, 18 LRA @ 24 VAC
CNT03521	2109.97	CONTROL;MODULE, PLUG IN INTERFACE TO BLG MGT SYSTEM, 24 VAC (CLASS 2) FUSE RATING 1 AMP, 7.5" W X 5.9" H X 1.785"D
CNT03522	14.07	CONTROL; SECONDARY FLOAT SAFETY SWITCH
CNT03524	1485.00	CONTROL; 3-PHASE HEAD PRESSURE, LCD DIAGNOSTICS, 460V
CNT03525	1485.00	CONTROL; 3-PHASE HEAD PRESSURE WITH LCD DIAGNOSTICS, 240 VAC
CNT03526	169.03	CONTROL; PLUG-IN 3-PHASE LINE VOLTAGE MONITOR, 208-240 vac
CNT03600	75.06	CONTROL; ICM FAN, PWB, 16 PIN
CNT03601	66.25	CONTROL; DEFROST, SPDT, 10-60F, 50 IN / 52.5 IN CAPILLARY
CNT03602	33.51	CONTROL; PRESSURE, -.45 IN WC OPEN, SPDT, SNAP ACTING CONTACTS, NO, 3 FLA, 18 LRA @ 24 VAC (INCLUDES BRACKET)
CNT03603	32.11	CONTROL; PRESSURE, -.07 IN WC OPEN, SPDT, SNAP ACTING CONTACTS NO, 3 FLA, 18 LRA @ 24 VAC
CNT03604	146.93	CONTROL; IFC, 1-STAGE, SiNi
CNT03605	318.26	CONTROL; DIFFERENTAIL PRESSURE, ELECTRIC, SPDT,2/26 PSI,DIFF = 3.5 PSI FIXED
CNT03606	133.47	CONTROL; IFC, W/COVER AND 4 WIRE LEADS
CNT03607	1018.27	CONTROL; W/O BYPASS W/15A BREAKER, SM POWER BOX
CNT03608	1018.27	CONTROL; W/O BYPASS W/40A BREAKER, SM POWER BOX
CNT03609	1240.01	CONTROL; W/O BYPASS W/60A BREAKER, MED POWER BOX
CNT03610	1476.82	CONTROL; W/O BYPASS W/90A BREAKER, MED POWER BOX
CNT03612	1339.04	CONTROL; W/BYPASS W/15A BREAKER, SM POWER BOX
CNT03613	1339.04	CONTROL; W/BYPASS W/40A BREAKER, SM POWER BOX
CNT03614	1884.78	CONTROL; W/BYPASS W/60A BREAKER, MED POWER BOX
CNT03615	1968.74	CONTROL; W/BYPASS W/90A BREAKER, MED POWER BOX
CNT03618	1842.80	CONTROL; NEMA 1, W/15A BREAKER, STARTER
CNT03619	1047.34	CONTROL; NEMA 1, W/40A BREAKER, STARTER
CNT03620	1461.75	CONTROL; NEMA 1, W/60A BREAKER, STARTER
CNT03621	1583.38	CONTROL; NEMA 1, W/90A BREAKER, STARTER
CNT03629	83.96	CONTROL; EVAPORATOR DEFROST CONTROL , FROSTAT (BAYLOAM020AA). (OPTIONS BOARD KIT09433-BAYABRD001CA MUST BE INSTALLED IN THE UNIT FOR THIS ACCESSORY TO OPERATE).
CNT03637	658.43	CONTROL; ASSY., UCM CONTROL
CNT03638	289.33	CONTROL; LOW PRESSURE
CNT03646	95.50	CONTROL; HIGH PRESSURE CUT-OUT
CNT03647	88.49	CONTROL; LOW PRESSURE CUT-OUT, CLOSE PSIG 44, OPEN PSIG 16, NORMALLY OPEN, GAS TEMP RATING -65F - 275F
CNT03648	122.00	CONTROL; ASSEMBLY, COMPLETE, INCLUDES PC BOARD, SENSORS, WIRES & DISPLAY UNIT.
CNT03649	164.20	CONTROL; PRESSURE-LO, 15PSIG OPEN/8-12PSIG CLOSE, W/O MANUAL RESET
CNT03650	177.65	CONTROL; PRESSURE-LO, 25PSIG OPEN/15-20 PSIG CLOSE, W/O MANUAL RESET
CNT03654	245.72	CONTROL; PVR
CNT03657	69.97	CONTROL; SPEED, 5 AMP, 170 MIN SET VOLT
CNT03658	105.49	CONTROL; SPEED, 10 AMP, 85 MIN SET VOLT
CNT03659	61.45	CONTROL; POWER, CHOKE LINE

CNT03660	41.98	CONTROL; LIMIT, 225F, AUTOMATIC RESET, SPST, NC, 15A/120VAC, 10A/240VAC, QC TERMINAL
CNT03661	33.76	CONTROL; LIMIT, 260F, AUTOMATIC RESET, SPST, NC, 15A/120VAC, 10A/240VAC, QC TERMINAL
CNT03663	53.65	CONTROL; DE-HUMIDISTAT, 120 VAC, PILOT DUTY 30 VAC, HORIZONTAL
CNT03665	110.93	CONTROL; ACTUATOR DAMPER (ZDMTRAAL002)
CNT03666	32.26	CONTROL; PRESSURE SWITCH, ROTATED 180 DEG, SPST, SNAP ACTING CONTACTS, NO, 5 AMP RESISTIVE AT 24 VAC
CNT03668	222.64	CONTROL; NATURAL GAS, 2 STAGE, 24 VAC, 60 HZ, .4 AMP REDUNDANT, INLET OUTLET 3/4 X 3/4, 280,000 BTUH CAPACITY, MAX OP TEMP 175F, MIN OP TEMP -40F, MAX OP PRESSURE .5 PSIG
CNT03669	290.01	CONTROL; PRESSURE DROP ALARM, FD113ZUS
CNT03670	64.86	CONTROL; LIMIT,TEMPERATURE, 225 OPEN, SPST, 500VA, 120-600 VAC, NON-RESETTABLE, EXPOSED DISC, MATTE FINISH
CNT03671	21.15	CONTROL; AIR PRESSURE, SPST, 3 INCH WC MAX, 23VA PILOT DUTY AT 24 VAC, 3 FLA, 18 LRA AT 24VAC, SNAP ACTING CONTACTS, OPERATING TEMP RANGE: -40 TO 190F
CNT03672	51.46	CONTROL; TEMP LIMIT, TRIPS AT 165F, RESETS AT 125F, CONTACTS 1&3 SPST, AUTOMATIC RESET, NC
CNT03673	88.81	CONTROL; EVAPORATOR DEFROST KIT (BAYLOAM020BA). (OPTIONS BOARD KIT09433-BAYABRD001CA MUST BE INSTALLED IN THE UNIT FOR THIS ACCESSORY TO OPERATE).
CNT03678	16.00	CONTROL; OVERFLOW SAFETY SWITCH WITH 72 INCH LEADS
CNT03682	3863.20	CONTROL; SPEED, 10 HP, 230V, INVERTER NEMA 1 ENCLOSURE, 60 HZ, 3 PHASE, 7.87W X 11.81L X 8.07DP, 0-10 VDC.
CNT03683	600.63	CONTROL; PHASE/VOLTAGE MONITOR 575V 60HZ
CNT03684	600.63	CONTROL; PHASE/VOLTAGE MONITOR 380V 50HZ
CNT03685	600.63	CONTROL; PHASE/VOLTAGE MONITOR 415V 50HZ
CNT03687	321.76	CONTROL; LP GAS, 24 VAC, 60 HZ, .4 AMP REDUNDANT, INLET/OUTLET 3/4 X 3/4, 453,600 BTUH CAPACITY, MAX OPERATING TEMP 175F, MIN OPERATING TEMP -40F, MAX OPERATING PRESS .5 PSIG
CNT03688	221.33	CONTROL; GAS IGNITION, REMOTE SENSE, 4 SECOND, 102 TO 138VAC, 50/60 HZ, 1.5 AT 120VAC, -40 TO +175F
CNT03689	293.14	CONTROL; IGNITION
CNT03690	495.64	CONTROL; IGNITION
CNT03691	143.54	CONTROL; WIRELESS REMOTE CONTROLLER
CNT03692	20.45	CONTROL; LOW PRESSURE, OPENS @ 8 DEGREES PSIG, CLOSES @ 25 DEGREES PSIG, 26" LEAD
CNT03693	24.06	CONTROL; LOW PRESSURE, OPENS @ 8 DEGREES PSIG, CLOSES @ 25 DEGREES PSIG, 20" LEAD
CNT03695	269.01	CONTROL;REMOTE,ASSY30/50, CL40, CL60
CNT03696	723.57	CONTROL; MIXED AIR CONTROL
CNT03698	448.16	Control.
CNT03699	656.36	CONTROL; ZN517 CONTROL
CNT03701	118.47	CONTROL; FAN
CNT03703	375.98	CONTROL; IGNITION, 100% LOCKOUT
CNT03705	123.03	CONTROL; LIMIT, 140F
CNT03707	105.00	CONTROL; 8537.10.9070, REMOTE
CNT03708	3448.79	CONTROL; MODULE, CONTROL WILL CONTAIN REMANUFACTURED ITEMS. SEE PART-SVN12A-EN FOR RETURN INSTRUCTIONS. CREDIT WILL BE ISSUED FOR RETURN OF USED CONTROL.
CNT03712	47.19	CONTROL; LOW PRESSURE, OPENS @ 8 DEGREES PSIG, CLOSES @ 25 DEGREES PSIG, 70" LEAD
CNT03715	80.81	CONTROL; DEFROST
CNT03716	89.79	CONTROL; DEFROST
CNT03717	195.29	CONTROL; TEMPERATURE LIMIT, 31 DEG OPEN/46 DEG CLOSE, 120/240V
CNT03719	41.36	CONTROL; LOW PRESSURE, OPENS @ 8 DEGREES PSIG, CLOSES @ 25 DEGREES PSIG
CNT03720	42.81	CONTROL; LOW PRESSURE, OPENS @ 8 DEGREES PSIG, CLOSES @ 25 DEGREES PSIG
CNT03721	37.24	CONTROL; ICM307 DEFROST CONTROL
CNT03724	1815.35	CONTROL; PRINTED CIRCUIT BOARD ASSEMBLY
CNT03725	51.00	CONTROL;8537.10.9070 REMOTE W/BRACKET, COOLING ONLY, 50/60 HZ
CNT03726	53.00	CONTROL;8537.10.9070 REMOTE W/BRACKET, HEAT AND COOLING, 50/60 HZ
CNT03728	128.13	CONTROL; COMPRESSOR STAGING-DUAL COMPRESSOR; COOLING
CNT03730	151.89	CONTROL; REMOTE BULB TEMPERATURE CONTROL
CNT03733	67.78	CONTROL; 8537.10.9070 REMOTE
CNT03735	717.20	CONTROLLER; PRESSURE, FOR HGBP VALVE SDR-3
CNT03736	868.64	CONTROLLER; PRESSURE FOR HGBP VALVE SDR-4
CNT03740	171.34	CONTROL; UNIVERSAL SILICON CARBIDE
CNT03741	165.36	CONTROL; INTEGRATED IGNITION MODULE
CNT03742	175.79	CONTROL; UNIVERSAL SILICON NITRIDE
CNT03745	57.03	CONTROL; HUMIDISTAT, 80-30% R. H. RANGE, WHITE, VERTICAL
CNT03748	325.07	CONTROL; LOW AMBIENT
CNT03753	1614.07	CONTROL; 6 STAGE STEP CONTROLLER
CNT03754	175.85	CONTROL; LOW PRESSURE, 17/16-21 UNF CONNECTION, 24" -24 PSIG RANGE, OPEN @ 6+/-1, CLOSE @ 1.5" -2 PSIG
CNT03755	55.20	CONTROL; HOFFMAN 706-123S, 5 AMP FAN SPEED CONTROL
CNT03756	31680.62	CONTROL; ASSY., W/BYPASS, 460V, 100 HP
CNT03757	246.42	CONTROL; LIMIT, TEMPERATURE 170 OPEN, MANUAL RESET, SPST, 25 AMP AT 24 VAC, 125 VAC PILOT DUTY, 9 IN WIRE LEAD LENGTH, 18 AWG, WIRE COLOR: PURPLE
CNT03758	246.42	CONTROL; LIMIT, TEMPERATURE 180 OPEN, MANUAL RESET, SPST, 25 AMP AT 24 VAC, 125 VAC PILOT DUTY, 9 IN WIRE LEAD LENGTH, 18 AWG, WIRE COLOR: BLUE
CNT03759	246.42	CONTROL; LIMIT, TEMPERATURE 190 OPEN, MANUAL RESET, SPST, 25 AMP AT 24 VAC, 125 VAC PILOT DUTY, 9 IN WIRE LEAD LENGTH, 18 AWG, WIRE COLOR: YELLOW
CNT03760	246.42	CONTROL; LIMIT, TEMPERATURE 200 OPEN, MANUAL RESET, SPST, 25 AMP AT 24 VAC, 125 VAC PILOT DUTY, 9 IN WIRE LEAD LENGTH, 18 AWG, WIRE COLOR: GREEN
CNT03761	246.42	CONTROL; LIMIT, TEMPERATURE 220 OPEN, MANUAL RESET, SPST, 25 AMP AT 24 VAC, 125 VAC PILOT DUTY, 9 IN WIRE LEAD LENGTH, 18 AWG, WIRE COLOR: ORANGE
CNT03762	246.42	CONTROL; LIMIT, TEMPERATURE 260 OPEN, MANUAL RESET, SPST, 25 AMP AT 24 VAC, 125 VAC PILOT DUTY, 9 IN WIRE LEAD LENGTH, 18 AWG, WIRE COLOR: BLACK
CNT03763	187.93	CONTROL; PRESSURE W/ BRACKET, .20 IN WC OPEN, SPDT, SNAP ACTING CONTACTS NO, 3 FLA, 18 LRA @ 24 VAC
CNT03764	11503.47	CONTROL; ASSY, ATV58 SERIES, 20 HP VARIABLE FREQUENCY DRIVE
CNT03765	19305.89	CONTROL; ASSY, ATV58 SERIES, 40 HP VARIABLE FREQUENCY DRIVE
CNT03770	75.84	CONTROL; REMOTE CONTROL
CNT03774	37.74	CONTROL; AIR PRESSURE, -.45 IN WC OPEN, 3 INCH WC CLOSED, SINGLE POLE, DOUBLE THROW, SNAP ACTING CONTACTS, 3 FLA, 18 LRA @ 24 VAC
CNT03775	66.07	CONTROL; DEFROST, SPDT, 10-50F, 50/52.5 INCH CAPILLARY
CNT03776	258.33	CONTROL, IGNITION, 24V, -40-75F, 3-TRY IGNITION
CNT03779	76.54	CONTROL; ICM274 FAN BLOWER, ASC & ELECTRICAL HEAT OUTPUT
CNT03780	12.99	CONTROL; LIMIT, 155F, AUTOMATIC RESET, SPST, NC, 15A/120VAC, 10A/240VAC, QC TERMINAL
CNT03781	11.81	CONTROL; LIMIT, 180F, AUTOMATIC RESET, SPST, NC, 15A/120VAC, 10A/240VAC, QC TERMINAL
CNT03782	12.14	CONTROL; LIMIT, 200F, AUTOMATIC RESET, SPST, NC, 15A/120VAC, 10A/240VAC, QC TERMINAL
CNT03783	11.81	CONTROL; LIMIT, 220F, AUTOMATIC RESET, SPST, NC, 15A/120VAC, 10A/240VAC, QC TERMINAL
CNT03784	11.81	CONTROL; LIMIT, 210F, AUTOMATIC RESET, SPST, NC, 15A/120VAC, 10A/240VAC, QC TERMINAL
CNT03785	12.14	CONTROL; LIMIT, 170F, AUTOMATIC RESET, SPST, NC, 15A/120VAC, 10A/240VAC, QC TERMINAL
CNT03786	12.99	CONTROL; LIMIT, 225F, AUTOMATIC RESET, SPST, NC, 15A/120VAC, 10A/240VAC, QC TERMINAL
CNT03787	11.81	CONTROL; LIMIT, 260F, AUTOMATIC RESET, SPST, NC, 15A/120VAC, 10A/240VAC, QC TERMINAL
CNT03792	193.87	CONTROL; HOFFMAN 816-10DH HEAD PRESSURE CONTROL
CNT03793	258.66	CONTROL; HOFFMAN 814-10EH HEAD PRESSURE CONTROL
CNT03794	163.31	CONTROL; HOT SURFACE IGNITION, CARBIDE, NON-INTEGRATED
CNT03797	139.16	CONTROL; IFC, W/COVER AND 4 WIRE LEADS
CNT03798	151.32	CONTROL; IFC, 1-STAGE, SiNi
CNT03805	1955.87	CONTROL; ASSY., 3.0 TO 7.5 HP 200/230V, 7.5 TO 15.0 HP 460V, W/40A CIRCUIT BREAKER, W/ BYPASS, VFD
CNT03806	2734.41	CONTROL; ASSY., 7.5 TO 10.0 HP 208V, 7.5 TO 15.0 HP 230V, 20 TO 30 HP 460V, W/60A CIRCUIT BREAKER, W/ BYPASS, VFD
CNT03814	51.52	CONTROL; DUAL PRESSURE, 1 POLE, NORMALLY OPEN, 1/10 HP, 3 FLA, 18 LRA, 24 VAC, HIGH SIDE OPEN AT -0.36 TO -0.46 WC, CLOSE AT -0.56 WC, LOW SIDE OPEN AT -0.09 TO -0.19 WC, CLOSE AT -0.31 WC
CNT03817	159.66	CONTROL; ON/OFF TEMP. CONTROL, SETPOINT MODULE, SPDT, 24VA 50/60 HZ,+15%,-10%,40VA MAX, CLASS 2, 1.4 VA, 90 DEG. F to 250 DEG. F, ADJ. DIFF. 1 TO 30 DEG. F, OFFSET 1-30 F. INCLDUING SILICON SENSOR WITH 9 IN. LEAD,SET1
CNT03818	81.39	CONTROL; DEFROST
CNT03823	4600.54	CONTROL; VFD, 26.0A, 200/230V, 7.5HP, W/O BYPASS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & IND
CNT03825	3419.93	CONTROL; VFD, 48.3A, 200/230V, 15HP, W/O BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV &
CNT03828	5795.40	CONTROL; VFD 62.1A 200/230V 20 HP, W/O BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV &
CNT03830	3502.07	CONTROL; VFD, 62.1A, 200/230V 20 HP W/O BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV &
CNT03831	4025.23	CONTROL; VFD, 78.2A, 200/230V, 25HP, W/O BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV &
CNT03838	1854.80	CONTROL; VFD, 8.2A 460V 5HP W/O BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & INDIVII
CNT03839	3591.71	CONTROL; VFD, 11.0A 460V 7.5HP W/O BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & IND
CNT03840	3648.96	CONTROL; VFD, 14.2A 460V 10HP W/O BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & INDI
CNT03841	4407.36	CONTROL; VFD, 21.0A 460V 15HP W/O BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & INDI
CNT03842	4407.36	CONTROL; VFD, 21.0A 460V 15HP W/O BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & INDI
CNT03843	4407.36	CONTROL; VFD, 21.0A 460V 15HP, W/O BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & IND
CNT03844	4686.40	CONTROL; VFD, 27.0 AMPS, 460V, 20HP, W/O BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV
CNT03845	4686.40	CONTROL; VFD, 27.0 AMPS, 460V, 20HP, W/O BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV
CNT03846	4686.40	CONTROL; VFD, 27.0 AMPS, 460V, 20HP, W/O BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV
CNT03847	5723.85	CONTROL; VFD, 40.0 AMPS, 460V, 30HP, W/O BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV
CNT03848	5723.85	CONTROL; VFD, 40.0 AMPS, 460V, 30HP, W/O BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV
CNT03849	5723.85	CONTROL; VFD, 40.0 AMPS, 460V, 30HP, W/O BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV
CNT03850	6739.83	CONTROL; VFD, 52.0 AMPS, 460V, 40HP, W/O BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV
CNT03851	6739.83	CONTROL; VFD, 52.0 AMPS, 460V, 40HP, W/O BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV
CNT03852	6739.83	CONTROL; VFD, 52.0 AMPS, 460V, 40HP, W/O BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV
CNT03880	5609.37	CONTROL; VFD, 34 AMPS, 460V, 25HP, W/O BYPASS CONTROLS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS,OFTEN TIMES THE COMPLETE ASSY IS NOT REQ.(RETROFITS MAY BE AN EXEPTION)FOR DRV

CNT03881	5609.37	CONTROL; VFD, 34 AMPS, 460V, 25HP, W/O BYPASS CONTROLS.THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS,OFTEN TIMES THE COMPLETE ASSY IS NOT REQ.(RETROFITS MAY BE AN EXEPTION)FOR DRV
CNT03882	3389.66	CONTROL; VFD, 34 AMPS, 460V, 25HP, W/O BYPASS CONTROLS.THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS,OFTEN TIMES THE COMPLETE ASSY IS NOT REQ.(RETROFITS MAY BE AN EXEPTION)FOR DRV
CNT03887	2010.45	CONTROL; VFD, 6.9 AMPS, 200/230V, 1.5HP, W/BYPASS CONTROLS.THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS,OFTEN TIMES THE COMPLETE ASSY IS NOT REQ.(RETROFITS MAY BE AN EXEPTION)FOR DI
CNT03890	5351.80	CONTROL; VFD, 26 AMPS, 200V, 7.5HP, W/BYPASS CONTROLS.THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS,OFTEN TIMES THE COMPLETE ASSY IS NOT REQ.(RETROFITS MAY BE AN EXEPTION)FOR DRV &
CNT03891	3355.07	CONTROL; VFD, 33 AMPS, 200/230V, 10 HP, W/BYPASS CONTROLS.THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS,OFTEN TIMES THE COMPLETE ASSY IS NOT REQ.(RETROFITS MAY BE AN EXEPTION)FOR DR
CNT03892	6739.83	CONTROL; VFD, 48.3 AMPS, 200/230V, 15HP, W/BYPASS CONTROLS.THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS,OFTEN TIMES THE COMPLETE ASSY IS NOT REQ.(RETROFITS MAY BE AN EXEPTION)FOR D
CNT03895	7140.51	CONTROL; VFD, 62.1 AMPS, 200/230V, 20HP, W/BYPASS CONTROLS.THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS,OFTEN TIMES THE COMPLETE ASSY IS NOT REQ.(RETROFITS MAY BE AN EXEPTION)FOR D
CNT03896	7140.51	CONTROL; VFD, 62.1 AMPS, 200/230V, 20HP, W/BYPASS CONTROLS.THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS,OFTEN TIMES THE COMPLETE ASSY IS NOT REQ.(RETROFITS MAY BE AN EXEPTION)FOR D
CNT03897	4314.91	CONTROL;VFD, 62.1 AMPS,200/230V, 20HP, W/BYPASS CONTROLS.THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ.(RETROFITS MAY BE AN EXCEPTION).FOR
CNT03898	4980.73	CONTROL; VFD, 78.2 AMPS, 200V, 25HP, W/BYPASS CONTROLS.THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ.(RETROFITS MAY BE AN EXCEPTION).FOR DR
CNT03901	4980.73	CONTROL; VFD, 78.2 AMPS, 230V, 25HP, W/BYPASS CONTROLS.THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ.(RETROFITS MAY BE AN EXCEPTION).FOR DR
CNT03902	4980.73	CONTROL; VFD, 78.2 AMPS, 230V, 25HP, W/BYPASS CONTROLS.THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ.(RETROFITS MAY BE AN EXCEPTION).FOR DR
CNT03905	10581.97	CONTROL; VFD, 92 AMPS, 200/230V, 30HP, W/BYPASS CONTROLS.THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ.(RETROFITS MAY BE AN EXCEPTION).FOR D
CNT03912	3691.89	CONTROL; VFD, 8.2AMPS, 460V, 5HP, W/BYPASS CONTROLS.THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ.(RETROFITS MAY BE AN EXCEPTION).FOR DRV &
CNT03913	4207.03	CONTROL; VFD, 11.0AMPS, 460V, 7.5HP, W/BYPASS CONTROLS.THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ.(RETROFITS MAY BE AN EXCEPTION).FOR DR
CNT03914	4271.42	CONTROL; VFD, 14.2AMPS, 460V, 10HP, W/BYPASS CONTROLS.THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ.(RETROFITS MAY BE AN EXCEPTION).FOR DRV
CNT03915	5180.08	CONTROL; VFD, 21AMPS, 460V, 15HP, W/BYPASS CONTROLS.THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ.(RETROFITS MAY BE AN EXCEPTION).FOR DRV
CNT03916	5180.08	CONTROL; VFD, 21AMPS, 460V, 15HP, W/BYPASS CONTROLS.THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ.(RETROFITS MAY BE AN EXCEPTION).FOR DRV
CNT03917	5180.08	CONTROL; VFD, 21AMPS, 460V, 15HP, W/BYPASS CONTROLS.THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ.(RETROFITS MAY BE AN EXCEPTION).FOR DRV
CNT03918	5466.28	CONTROL; VFD, 27AMPS, 460V, 20HP, W/BYPASS CONTROLS.THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ.(RETROFITS MAY BE AN EXCEPTION).FOR DRV
CNT03919	5466.28	CONTROL; VFD, 27AMPS, 460V, 20HP, W/BYPASS CONTROLS.THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ.(RETROFITS MAY BE AN EXCEPTION).FOR DRV
CNT03920	5466.28	CONTROL; VFD, 27AMPS, 460V, 20HP, W/BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & IN
CNT03921	6496.57	CONTROL; VFD, 34AMPS, 460V, 25HP, W/BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & IN
CNT03922	6496.57	CONTROL; VFD, 34AMPS, 460V, 25HP, W/BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & I
CNT03923	6496.57	CONTROL; VFD, 34AMPS, 460V, 25HP, W/BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & IN
CNT03924	8099.25	CONTROL; VFD, 52AMPS, 460V, 40HP, W/BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & IN
CNT03925	8099.25	CONTROL; VFD, 52AMPS, 460V, 40HP, W/BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & IN
CNT03926	8099.25	CONTROL; VFD, 52AMPS, 460V, 40HP, W/BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & IN
CNT03927	11261.67	CONTROL; VFD, 65AMPS, 460V, 50HP, W/BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & IN
CNT03949	6746.99	CONTROL; VFD, 40AMPS, 460V, 30HP, W/BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & IN
CNT03950	6746.99	CONTROL; VFD, 40AMPS, 460V, 30HP, W/BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & IN
CNT03951	6746.99	CONTROL; VFD, 40AMPS, 460V, 30HP, W/BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & IN
CNT03952	5351.80	CONTROL; VFD, 24.2AMPS, 230V, 7.5HP, W/BYPASS CNTS. THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV &
CNT03960	34.94	CONTROL; LOW PRESSURE, OPENS @ 50 DEGREES PSIG, CLOSES @ 70 PSIG
CNT03961	34.38	CONTROL; LOW PRESSURE, OPENS @ 50 DEGREES PSIG, CLOSES @ 70 PSIG
CNT03978	1235.24	CONTROL; 4 STAGE, STEP CONTROLLER
CNT03979	446.40	CONTROL; MONITOR, ACCEPTS SIGNALS FROM ST0570, PROVIDES 8 AMP RELAY OUTPUT
CNT03994	2161.77	CONTROL; VFD, 10 HP, 460V, WITH BYPASS, THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ.(RETROFITS MAY BE AN EXCEPTION).FOR DRV & INDIVIDUAL CO
CNT04013	314.03	CONTROL; ASSEMBLY, REMOTE, HAND HELD, WIRED
CNT04014	323.09	CONTROL; ASSEMBLY, WIRELESS REMOTE, HAND HELD
CNT04020	39.34	CONTROL; LOW PRESSURE, OPENS @ 25 DEGREES PSIG, CLOSES @ 45 DEGREES PSIG
CNT04021	39.34	CONTROL; LOW PRESSURE, OPENS @ 25 DEGREES PSIG, CLOSES @ 45 DEGREES PSIG
CNT04023	105.50	CONTROL - LOW PRESSURE; PRESS-LO, 5PSIG OPEN/1.5IN HG VAC TO 2 PSIG
CNT04024	246.87	CONTROL; HIGH PRESSURE, 60 PSI TO 150 PSI
CNT04042	4130.55	CONTROL; ASSY., 7.5 HP, 200/230V, W/BP, VFD, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & CO
CNT04121	3596.90	CONTROL; ASSY., 1,1.5 HP 200/230V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & CO
CNT04122	3811.97	CONTROL; ASSY., 2 HP 200/230V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMF
CNT04123	4254.17	CONTROL; ASSY., 3 HP 200/230V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMF
CNT04124	2422.08	CONTROL; ASSY., 5 HP 200/230V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMF
CNT04125	3673.28	CONTROL; ASSY., 1,1.5 HP 460V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMP
CNT04126	3835.08	CONTROL; ASSY., 2 HP 460V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPONI
CNT04127	3835.08	CONTROL; ASSY., 3 HP 460V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPONI
CNT04128	3897.39	CONTROL; ASSY., 5 HP 460V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPONI
CNT04129	3787.85	CONTROL; ASSY., 1,1.5 HP 575V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMP
CNT04130	4054.17	CONTROL; ASSY., 2 HP 575V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPONI
CNT04131	4054.17	CONTROL; ASSY., 3 HP 575V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPONI
CNT04132	4187.84	CONTROL; ASSY., 5 HP 575V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPONI
CNT04133	5107.41	CONTROL; ASSY., 7.5 HP 200/230V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COM
CNT04134	4288.34	CONTROL; ASSY., 7.5 HP 460V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPO
CNT04135	4330.55	CONTROL; ASSY., 10 HP 460V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPOI
CNT04136	4411.95	CONTROL; ASSY., 7.5 HP 575V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPO
CNT04137	4759.68	CONTROL; ASSY., 10 HP 575V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPOI
CNT04138	5255.15	CONTROL; ASSY., 10 HP 200/230V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COM
CNT04139	6150.60	CONTROL; ASSY., 15 HP 200/230V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COM
CNT04140	4940.58	CONTROL; ASSY., 15 HP 460V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPOI
CNT04141	5188.82	CONTROL; ASSY., 20 HP 460V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPOI
CNT04142	5455.14	CONTROL; ASSY., 15 HP 575V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPOI
CNT04143	6089.30	CONTROL; ASSY., 20 HP 575V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPOI
CNT04144	6527.48	CONTROL; ASSY., 20 HP 200/230V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COM
CNT04145	7285.25	CONTROL; ASSY., 25 HP 200/230V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COM
CNT04146	6012.92	CONTROL; ASSY., 25 HP 460V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPOI
CNT04147	6198.84	CONTROL; ASSY., 30 HP 460V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPOI
CNT04148	7251.08	CONTROL; ASSY., 40HP 460V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPON
CNT04149	6984.75	CONTROL; ASSY., 25 HP 575V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPOI
CNT04150	7918.40	CONTROL; ASSY., 30 HP 575V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPOI
CNT04151	9347.51	CONTROL; ASSY., 40 HP 575V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPOI
CNT04152	9195.75	CONTROL; ASSY., 30 HP 200/230V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COM
CNT04153	12182.61	CONTROL; ASSY., 40 HP 200/230V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COM
CNT04154	14126.28	CONTROL; ASSY., 50 HP 230V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPOI
CNT04155	9614.84	CONTROL; ASSY., 50 HP 460V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPOI
CNT04156	10701.24	CONTROL; ASSY., 60 HP 460V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPOI
CNT04157	13545.39	CONTROL; ASSY., 75 HP 460V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPOI
CNT04158	17966.39	CONTROL; ASSY., 100 HP 460V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPO
CNT04159	11096.21	CONTROL; ASSY., 50 HP 575V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPOI
CNT04160	12649.94	CONTROL; ASSY., 60 HP 575V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPOI
CNT04161	14988.57	CONTROL; ASSY., 75 HP 575V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPOI
CNT04162	18000.56	CONTROL; ASSY., 100 HP 575V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPO
CNT04163	19271.88	CONTROL; ASSY., 125 HP 575V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPO
CNT04164	3005.96	CONTROL; ASSY., 1, 1.5 HP 200/230V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV &
CNT04165	3221.03	CONTROL; ASSY., 2 HP 200/230V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COM
CNT04166	3678.30	CONTROL; ASSY., 3 HP 200/230V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COM
CNT04167	3678.30	CONTROL; ASSY., 5 HP 200/230V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COM
CNT04168	3068.27	CONTROL; ASSY., 1, 1.5 HP 460V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COM
CNT04169	3230.07	CONTROL; ASSY., 2 HP 460V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPO
CNT04170	3292.38	CONTROL; ASSY., 3 HP 460V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPO
CNT04171	3320.52	CONTROL; ASSY., 5 HP 460V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPO
CNT04172	3182.84	CONTROL; ASSY., 1,1.5 HP 575V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COM
CNT04173	3449.16	CONTROL; ASSY., 2 HP 575V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPO
CNT04174	3449.16	CONTROL; ASSY., 3 HP 575V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPO
CNT04175	3610.97	CONTROL; ASSY., 5 HP 575V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPO
CNT04176	4459.19	CONTROL; ASSY., 7.5 HP 200/230V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & CO
CNT04177	3711.47	CONTROL; ASSY., 7.5 HP 460V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMP
CNT04178	3758.70	CONTROL; ASSY., 10 HP 460V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPO
CNT04179	3835.08	CONTROL; ASSY., 7.5 HP 575V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMP
CNT04180	4187.84	CONTROL; ASSY., 10 HP 575V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPO
CNT04181

CNT04185	4360.70	CONTROL; ASSY., 15 HP 575V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMP(
CNT04186	4896.36	CONTROL; ASSY., WITHOUT BYPASS, WITHOUT BYPASS, , VARIABLE FREQUENCY DRIVE,
CNT04187	4913.45	CONTROL; ASSY., 20 HP 200/230V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & CO
CNT04188	5597.85	CONTROL; ASSY., 25 HP 200/230V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & CO
CNT04189	4721.49	CONTROL; ASSY., 25 HP 460V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMP(
CNT04190	4793.85	CONTROL; ASSY., 30 HP 575V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMP(
CNT04191	5602.88	CONTROL; ASSY., 40 HP 460V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMP(
CNT04192	5623.98	CONTROL; ASSY., 25 HP 575V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMP(
CNT04193	6363.66	CONTROL; ASSY., 30 HP 575V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMP(
CNT04194	7474.19	CONTROL; ASSY., 40 HP 575V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMP(
CNT04195	7405.85	CONTROL; ASSY., 30 HP 200/230V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & CO
CNT04196	9426.90	CONTROL; ASSY., 40 HP 200/230V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & CO
CNT04197	10903.25	CONTROL; ASSY., 50 HP 230V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMP(
CNT04198	7699.31	CONTROL; ASSY., 50 HP 460V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMP(
CNT04199	8550.54	CONTROL; ASSY., 60 HP 460V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMP(
CNT04200	11192.69	CONTROL; ASSY., 75 HP 460V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMP(
CNT04201	16232.76	CONTROL; ASSY., 100 HP 460V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMF
CNT04202	17270.93	CONTROL; ASSY., 125 HP 460V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMF
CNT04203	10105.28	CONTROL; ASSY., 50 HP 575V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMP(
CNT04204	11605.74	CONTROL; ASSY., 60 HP 575V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMP(
CNT04205	13978.55	CONTROL; ASSY., 75 HP 575V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMP(
CNT04206	16265.93	CONTROL; ASSY., 100 HP 575V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMF
CNT04207	17342.28	CONTROL; ASSY., 125 HP 575V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMF
CNT04316	990.86	SWITCH; ASSY., 92A, 3 POLE, POWER ISOLATOR, DISCONNECT
CNT04317	1452.98	SWITCH; ASSY., 150A, 3 POLE, POWER ISOLATOR, DISCONNECT
CNT04319	37.39	CONTROL; BI-METAL DISC LIMIT, OPEN 40, CLOSE 30, SPST, 120/240V, AUTO RESET
CNT04320	63.58	CONTROL; DIFFERENTIAL PRESSURE, .15 IN WC OPEN, 3 IN WC CLOSED, SPST, SNAP ACTING CONTACTS, 3FLA, 18 LRA @ 24 VAC
CNT04327	3310.03	CONTROL; VFD, 5 HP, 480 VOLT
CNT04328	4595.33	CONTROL; VFD, 7.5 HP, 480 VOLT
CNT04329	4823.21	CONTROL; VFD, 10 HP, 480 VOLT
CNT04330	6266.35	CONTROL; VFD, 15-20 HP, 480 VOLT
CNT04331	173.28	CONTROL; ON/OFF TEMP. CONTROL, SETPOINT MODULE, SPDT, 120/240VA 50/60 HZ
CNT04333	168.59	CONTROL; DEFROST-DUAL COMPRESSOR; HEAT PUMP
CNT04335	151.09	CONTROL; DEFROST-DUAL COMPRESSOR; HEAT PUMP
CNT04341	48.51	CONTROL; ICM306C DUTY CYCLE CONTROL
CNT04342	463.49	CONTROL - PHASE/VOLTAGE MONITOR; MONITOR -TOP AND BASE, - 208/240V
CNT04343	463.49	CONTROL - PHASE/VOLTAGE MONITOR; MONITOR -TOP AND BASE - 480V
CNT04355	160.96	CONTROL; FAN AND LIMIT
CNT04356	400.99	CONTROL; PRIMARY
CNT04357	68.34	CONTROL; DRAFT REGULATOR ASSEMBLY
CNT04358	202.35	CONTROL; FAN CENTER
CNT04360	34.79	CONTROL; LINEAR LIMIT ASM., 114 INCHES
CNT04362	49.81	CONTROL; DEFROST
CNT04363	53.36	CONTROL; DEFROST
CNT04364	54.37	CONTROL; DEFROST
CNT04365	56.04	CONTROL; DEFROST
CNT04366	51.73	CONTROL; DEFROST
CNT04367	56.07	CONTROL; DEFROST
CNT04368	56.16	CONTROL; DEFROST
CNT04369	56.06	CONTROL; DEFROST
CNT04370	53.35	CONTROL; DEFROST
CNT04372	207.88	CONTROL; HOFFMAN CONTROLS 706-FFS(TB)1 VARIFLOW CONTROLLER, 120 VAC, 7.5 A
CNT04373	220.55	CONTROL; HOFFMAN CONTROLS 706-FFS(TB)2 VARIFLOW CONTROLLER, 120 VAC, 12 A
CNT04374	212.11	CONTROL; HOFFMAN CONTROLS 706-HPFS(TB)1 VARIFLOW CONTROLLER, 208/230 VAC, 7.5 A
CNT04376	1280.75	CONTROL; HIGH TEMP CUTOUT
CNT04387	4435.98	CONTROL; 5 HP 200/230V, VFD W/BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & INDIVIDUAL C(
CNT04388	3813.52	CONTROL; 1.5 HP 460V, VFD W/BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & INDIVIDUAL COM
CNT04390	2382.28	CONTROL; 3 HP 460V, VFD W/BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & INDIVIDUAL COMF
CNT04391	3978.08	CONTROL; 5 HP 460V, VFD W/BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & INDIVIDUAL COMF
CNT04392	4500.38	CONTROL; 7.5 HP 460V, VFD W/BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & INDIVIDUAL CON
CNT04393	4564.77	CONTROL; 10 HP 460V, VFD W/BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & INDIVIDUAL COM
CNT04400	4879.58	CONTROL; 7.5 HP 200/230V, VFD W/BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & INDIVIDUAL
CNT04404	3212.40	CONTROL; 15 HP 460V, VFD W/BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & INDIVIDUAL COM
CNT04407	4444.61	CONTROL; 15 HP 200/230V, VFD W/BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & INDIVIDUAL (
CNT04408	5316.03	CONTROL; 15 HP 460V, VFD W/BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & INDIVIDUAL COM
CNT04409	5602.22	CONTROL; 20 HP 460V, VFD W/BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & INDIVIDUAL COM
CNT04410	6568.12	CONTROL; 25 HP 460V, VFD W/BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & INDIVIDUAL CON
CNT04411	6675.44	CONTROL; 30 HP 460V, VFD W/BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & INDIVIDUAL COM
CNT04412	3623.14	CONTROL; 15 HP 575V, VFD W/BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & INDIVIDUAL COM
CNT04416	7498.24	CONTROL; 20 HP 200/230V, VFD W/BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & INDIVIDUAL (
CNT04422	6952.27	CONTROL; 50 HP 460V, VFD W/BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & INDIVIDUAL COM
CNT04423	12792.80	CONTROL; 60 HP 460V, VFD W/BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & INDIVIDUAL COM
CNT04424	9719.34	CONTROL; 75 HP 460V, VFD W/BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & INDIVIDUAL COM
CNT04444	5201.55	CONTROL; ASSY., 5 HP 460V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPONI
CNT04449	4116.02	CONTROL; ASSY., 7.5 HP 200/230V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COM
CNT04450	5723.85	CONTROL; ASSY., 7.5 HP 460V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPO
CNT04451	5773.94	CONTROL; ASSY., 10 HP 460V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPOI
CNT04455	4959.12	CONTROL; ASSY., 15 HP 200/230V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COM
CNT04456	6589.58	CONTROL; 15HP 460V, VFD W/BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPONENTS S
CNT04457	4180.88	CONTROL; ASSY., 20 HP 460V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPOI
CNT04462	8020.54	CONTROL; ASSY., 25 HP 460V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPOI
CNT04471	7752.12	CONTROL; ASSY., 50 HP 460V, VFD W/ BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPOI
CNT04485	2032.06	CONTROL; 2 HP 460V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & INDIVIDUAL COI
CNT04487	3484.40	CONTROL; 5 HP 460V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & INDIVIDUAL COI
CNT04488	3999.54	CONTROL; 7.5 HP 460V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & INDIVIDUAL C(
CNT04489	4071.09	CONTROL; 10 HP 460V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & INDIVIDUAL CO
CNT04512	6510.88	CONTROL; 20 HP 200/230V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & INDIVIDUA
CNT04540	2654.66	CONTROL; ASSY., 3 HP 460V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPO
CNT04541	2676.28	CONTROL; ASSY., 5 HP 460V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMPO
CNT04548	3030.81	CONTROL; ASSY., 10 HP 460V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMP(
CNT04554	6110.21	CONTROL; ASSY., 20 HP 460V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMP(
CNT04560	4327.88	CONTROL; ASSY., 30 HP 575V, VFD W/O BP, THIS IS A COMPLETE CONTROL PANEL ASSY, INCLUDING DRIVE & CONTROL COMPONENTS. OFTEN TIMES THE COMPLETE ASSY IS NOT REQ. (RETROFITS MAY BE AN EXCEPTION). FOR DRV & COMP(
CNT04611	1996.19	CONTROL; 1-3 HP @ 200/230V, 1-7.5 HP @ 460V, 1-5 HP @ 575V
CNT04614	1206.27	CONTROL; 10 HP @ 200/230V, 20 HP @ 460V, NEMA 1 STARTER
CNT04615	2690.21	CONTROL; 15 HP 200/230V, NEMA 1 STARTER
CNT04617	1996.19	CONTROL; 10 HP 460V, NEMA 1 STARTER
CNT04618	1996.19	CONTROL; 15 HP 460/575V, NEMA 1 STARTER
CNT04621	1625.66	CONTROL; 40 HP 46V, NEMA 1 STARTER
CNT04625	1996.19	CONTROL; 1-3 HP @ 200/230V, 1-7.5 HP @ 460V, 1-5 HP @ 575V, NEMA 1 STARTER
CNT04627	1720.77	CONTROL; 7.5 HP 200/230V, NEMA 1 STARTER
CNT04634	3334.15	CONTROL; 30 HP 200/230V, NEMA 1 STARTER
CNT04645	80.63	CONTROL; ICM302 DEFROST CONTROL
CNT04652	1450.75	CONTROLLER; LOW TEMP, 32-194 DEG F, AUTO-TUNING
CNT04653	225.09	CONTROL; ICM326HM HEAD PRESSURE CONTROL, OEM MITSUBISHI
CNT04654	2146.91	CONTROL; CHILLER MODULE
CNT04655	23.92	CONTROL; LOW PRESSURE CUTOUT, 30OP/40CL, .25 FFL, 330 INCH LEADS W/ 1/4 PIGGYBACKS, W/30 PSI MARKINGS
CNT04657	48.91	CONTROL; MILLIVOLT PILOT GENERATOR, 24IN
CNT04664	159.82	CONTROL; IGNITION, REPLACES GOODMAN B1809913, UTEC 1012-933D, TI 41F-5, W-R 50T35-730
CNT04670	875.28	CONTROL; BURNER

CNT04671	12.67	CONTROL; LIMIT, 190F, AUTOMATIC RESET, SPST, NC, 15A/120VAC, 10A/240VAC, QC TERMINAL
CNT04672	46.99	CONTROL, TEMP, OPEN 66F, CLOSE 26F, SPST
CNT04673	47.01	CONTROL; DEFROST, OPEN 70F, CLOSE 37F, SPST
CNT04675	1493.81	CONTROL; BURNER CONTROL MODULE
CNT04678	445.94	CONTROL; INTEGRATED FURNACE CONTROL WITH COVER (IFC), 50V64
CNT04679	15.64	CONTROL; DIVERSITECH DGS101 FAN/HEAT SEQUENCER
CNT04680	15.64	CONTROL; DIVERSITECH DGS102 FAN/HEAT SEQUENCER
CNT04681	18.95	CONTROL; DIVERSITECH DGS103 FAN/HEAT SEQUENCER
CNT04682	18.95	CONTROL; DIVERSITECH DGS104 FAN/HEAT SEQUENCER
CNT04683	37.20	CONTROL; DIVERSITECH DGS105 FAN/HEAT SEQUENCER
CNT04684	37.20	CONTROL; DIVERSITECH DGS106 FAN/HEAT SEQUENCER
CNT04685	43.04	CONTROL; DIVERSITECH DGS107 FAN/HEAT SEQUENCER
CNT04688	202.78	CONTROL; SPDT, -50C TO 10C, 230V, NO EXTERNAL ADJUSTMENT, 24" CAPILLARY TUBE
CNT04693	21.38	CONTROL, LOW PRESSURE, OPENS @ 8 DEGREES PSIG, CLOSES @ 25 DEGREES PSIG
CNT04695	54.28	CONTROL; DEFROST
CNT04696	271.29	CONTROL, IGNITION, W/LOCKOUT
CNT04698	410.23	CONTROL; ANALOG, CONTROL BOX ASSEMBLY FRU, ENTENDED
CNT04701	792.11	CONTACTOR; 3P NO, 120VOLT COIL, 50 AM, 200/230/460/575V
CNT04705	1048.39	CONTROL; MOTOR SPEED, 6 AMP, 230V, 1.5 HP
CNT04706	998.93	CONTROL; MOTOR SPEED, 3 AMP, 460V, 1.5 HP
CNT04709	264.06	CONTROL; LOW AMBIENT HEAD PRESSURE
CNT04711	108.52	CONTROL; INTEGRATED FURNACE CONTROL (IFC), 1-STAGE, SiNi, FOR USE WITH CONSTANT TORQUE MOTOR
CNT04713	696.62	CONTROL; ELECTRONIC FAN SPEED, P66
CNT04717	144.68	CONTROL; IGNITION MODULE, STANDALONE GAS DUAL STAGE
CNT04721	164.94	CONTROL; UNIVERSAL DIRECT SPARK IGNITION CONTROL WITH VARIABLE TIMINGS
CNT04722	164.94	COTNROL; UNIVERSAL PROVEN PILOT SPARK IGNITION CONTROL WITH VARIABLE TIMINGS
CNT04724	52.39	CONTROL; RELAY; ELECTRONIC FAN
CNT04732	6989.22	CONTROL; VARIABLE FREQUENCY DRIVE; INVERTER, 25 HP, 480 VOLT, 34.0A RATED OUTPUT CURRENT INVERTER (NEMA 1 ENCLOSURE) ADJUSTABLE FREQUENCY/VARIABLE TORQUE
CNT04756	17252.84	CONTROL; ASSY., W/BYPASS, 460V 40HP ABB VFD
CNT04763	344.96	Night setback controller
CNT04765	146.84	CONTROL; SINGLE STAGE, DIRECT SPARK IGNITION MODULE
CNT04766	146.84	CONTROL; SINGLE STAGE, DIRECT SPARK IGNITION MODULE
CNT04769	122.96	CONTROL; MOTOR SPEED, 15 AMPS, 115/277V, LOW HEIGHT
CNT04770	47.12	CONTROL; DE-HUMIDSTAT, 120 VAC, PILOT DUTY, 30 VAC, VERTICAL MOUNT
CNT04771	32.55	CONTROL, LOW PRESSURE, OPENS @ 8 DEGREES PSIG, CLOSES @ 25 DEGREES PSIG
CNT04772	140.11	CONTROL; SENSOR, UNIT MTD ZONE, ZN520
CNT04776	86.43	CONTROL; CONSTANT CUT-IN, 15-41 84" CAP, A12-701
CNT04777	104.52	Control; Single Stage Electronic Temp, 120 \ 240 V, ETC-111000-000
CNT04778	116.58	Control; High Pressure Condenser Fan Cycle, O10-2054
CNT04779	116.58	Control; Low Pressure, 12" to 50 PSI \ SPST, O10-1402
CNT04780	64.32	Control; Constant Differential Cold, A30-261
CNT04781	115.72	Control; Low Pressure, 10" to 100 PSI \ SPST, 'O10-1483
CNT04782	84.42	CONTROL; CONSTANT CUT-IN, 11.5-41 84" CAP, A12-700
CNT04783	84.42	CONTROL; CONSTANT CUT-IN, 19-38 72" CAP, A12-1560
CNT04784	70.35	Control; Constant Differential Cold, A30-2210
CNT04785	120.60	Control; High Pressure, 100 to 400 PSI \ SPDT, O16-108
CNT04786	50.25	CONTROL; HEAT PUMP, L30-0024
CNT04790	64.32	Control; Constant Differential Cold, A30-301
CNT04792	209.04	Control Dual Pressure, Low 10" to 100 \ High 150 to 450 \ 36" Cap, O12-1549
CNT04793	205.02	Control; Dual Pressure, Low 10" to 100 \ High 150 to 450 \ 48" Cap, O12-4834
CNT04794	70.35	Control; Constant Differential Cold, A30-262
CNT04795	88.44	CONTROL; ICE BIN LEVELI, A22-1129
CNT04797	104.52	CONTROL; ONE STAGE, 24 VAC, NEMA 1
CNT04799	62.31	Control, Water Cooler Cold, K-3001
CNT04800	92.46	Control, Two Stage Heating and Cooling, C12-5010
CNT04802	118.59	Control, Low Pressure, 10" to 100 PSI \ SDST, O16-527
CNT04803	74.37	Control, Constant Differential Cold, A30-260
CNT04807	120.60	Control, Medium Temp, 0 to 55 Deg F \ 72" Cap, O10-1416
CNT04808	217.08	Control, Dual Pressure, 12" to 50 PSI 48" Cap, O12-4833
CNT04814	118.59	CONTROL, HEAT PUMP, DE-ICE, E15-2601
CNT04816	169.97	CONTROL; PERCENTAGE TIMER TRANE PT
CNT04817	86.81	CONTROL: PUSH BUTTON TRANE
CNT04818	169.97	CONTROL; PERCENTAGE TIMER AMER.ST. PT
CNT04819	86.81	CONTROL; PUSH BUTTON AMERICAN STANDARD
CNT04820	18.01	CONTROL; BI-METAL DISC LIMIT; 155F OPEN, FEMALE TERMINALS, AUTO RESET, SPST, NC, 120/240V, 125VA, PILOT DUTY, 18 AWG, RED WIRE
CNT04821	18.01	CONTROL; BI-METAL DISC LIMIT; 180F OPEN, FEMALE TERMINALS, AUTO RESET, SPST, NC, 120/240V, 125VA, PILOT DUTY, 18 AWG, BLUE WIRE
CNT04822	18.01	CONTROL; BI-METAL DISC LIMIT; 190F OPEN, FEMALE TERMINALS, AUTO RESET, SPST, NC, 120/240V, 125VA, PILOT DUTY, 18 AWG, YELLOW WIRE
CNT04823	18.01	CONTROL; BI-METAL DISC LIMIT; 200F OPEN, FEMALE TERMINALS, AUTO RESET, SPST, NC, 120/240V, 125VA, PILOT DUTY, 18 AWG, GREEN WIRE
CNT04824	18.01	CONTROL; BI-METAL DISC LIMIT; 210F OPEN, FEMALE TERMINALS, AUTO RESET, SPST, NC, 120/240V, 125VA, PILOT DUTY, 18 AWG, WHITE WIRE
CNT04825	18.01	CONTROL; BI-METAL DISC LIMIT; 170F OPEN, FEMALE TERMINALS, AUTO RESET, SPST, NC, 120/240V, 125VA, PILOT DUTY, 18 AWG, -PURPLE WIRE
CNT04827	187.94	CONTROL; MODULE ASSEMBLY, 208/230/265 VAC
CNT04828	187.94	CONTROL; MODULE ASSEMBLY, 120 VAC
CNT04831	19.71	CONTROL; LOW PRESSURE, OPENS AT 25 DEGREES PSIG, CLOSES AT 45 DEGREES PSIG
CNT04832	19.71	CONTROL; LOW PRESSURE, OPENS AT 50 DEGREES PSIG, CLOSES AT 70 DEGREES PSIG
CNT04833	50.66	CONTROL; AIR PRESSURE, SPST, 3 INCH WC MAX, 28VA PILOT DUTY AT 24 VAC, 3 FLA, 18 LRA AT 24VAC, SNAP ACTING CONTACTS, OPERATING TEMP RANGE: -40 TO 190F
CNT04841	123.75	CONTROL; CONVERTIBLE AUTOMATIC HUMIDFIER, AMER. STD., LBP
CNT04842	141.45	CONTROL; CONVERTIBLE AUTOMATIC HUMIDFIER, TRANE, LBP
CNT04859	8661.81	CONTROL; VFD, 25HP, 208 VOLT, THIS COMPLETE CONTROL PANEL ASSY INCLUDES DRIVE & CONTROL COMPONENTS AND A MANUAL SELECTOR SWITCH FOR BYPASS / NON-BYPASS OPERATION
CNT04865	199.67	CONTROL; TEMPERATURE PRESSURE, FSX-42S, 190-360
CNT04875	65.10	CONTROL; EVAPORATOR DEFROST KIT (BAYLOAM020BB). (OPTIONS BOARD KIT09433-BAYABRD001CA MUST BE INSTALLED IN THE UNIT FOR THIS ACCESSORY TO OPERATE).
CNT04881	1732.52	CONTROL; SAFEGUARD
CNT04886	9209.84	CONTROL; 40HP, 52AMP, TR16000, 460V, NEMA 1, CONSISTS OF: THREE CONTACTOR BYPASS, MAIN DISCONNECT, COMMON START/STOP AND UNDERVOLTAGE RELAY
CNT04888	51.96	DEHUMIDISTAT
CNT04893	398.92	CONTROL; HIGH VOLTAGE POWER SUPPLY, INPUT 24 VAC, SELECTABLE OUTPUT MAX 9.6 KV DC OR MAX 8. KV DC.
CNT04895	267.17	BOILER CTRL; AQUATROL 120-225F
CNT04897	2335.59	CONTROL; TRACKER MODEL 12
CNT04898	3174.69	CONTROL; TRACKER MODEL 12 WITH LAN
CNT04899	3643.06	CONTROL; TRACKER MODEL 24
CNT04900	4482.17	CONTROL; TRACKER MODEL 24 WITH LAN
CNT04904	206.60	FREEZE STAT; TEMP CONTROLLER, SPDT, RANGE 20-60F, 20FT COPPER CAPILLARY, 20-60F SETPOINT, AUTOMATIC RESET.
CNT04905	241.25	FREEZE STAT; TEMPERATURE CONTROLLER, SPST, RANGE 20-60F, 20FT COPPER CAPILLARY, 10F FIXED DIFF, 225F MAX BULB TEMP, 20FT COPPER CAP, 250V MAX, MANUAL RESET.
CNT04906	58.48	FREEZE PROTECTION CONTROL
CNT04908	363.10	STATIC PRESSURE CONTROL
CNT04912	190.77	CONTROL; DUAL STAGE, DIRECT SPARK IGNITION MODULE
CNT04957	104.91	CONTROL; SOLID-STATE OIL BURNER PRIMARY CONTROL, WITH RESET BUTTON
CNT04958	14.08	CONTROL; HIGH PRESSURE CUTOUT, ACTUATION PRESSURE 650 PSIG, DEACTUATION PRESSURE 550 PSIG, 6.0 FLA, 36 LRA AT 120/240 VAC
CNT04959	11.60	CONTROL; LOW PRESSURE, CLOSE ON RISE 41 PSIG, OPEN ON FALL 25 PSIG, 6.0 FLA, 36 LRA AT 120/240 VAC
CNT04960	14.08	CONTROL; HIGH PRESSURE, 25 OPEN, 41 CLOSE, .25 FFL W/DEFLATOR, 72.00 LEADS WITH 1/4 FEMALE AND MALE QC-BLACK.
CNT04961	13.25	CONTROL, LOW PRESSURE, 25 OPEN, 41 CLOSE, .25 FFL, 55.00 LEADS WITH 1/4 INSUL., FEMALE QC TERMINAL
CNT04984	365.95	CONTROL; INTEGRATED FURNACE CONTROL WITHOUT COVER (IFC) 50V60
CNT04985	392.32	CONTROL; INTEGRATED FURNACE CONTROL WITHOUT COVER (IFC) 50V64
CNT04986	1346.03	CONTROL; TRACKER DEMO W/CASE
CNT04987	656.60	CONTROL; MP503 INPUT/OUTPUT CONTROLLER, W/ METAL ENCLOSURE
CNT04988	753.77	CONTROL; ZN517 CONTROL W/ METAL ENCLOSURE
CNT04989	234.54	CONTROL; HEAD PRESSURE, WITH PRESSURE TRANSDUCER SENSOR
CNT04990	77.47	CONTROL; AIR PRESSURE; .26 IN WC, 28VA @ 24V SPST POSITIVE PRESSURE CONNECTOR W/MTG BRACKET
CNT04991	77.47	CONTROL; AIR PRESSURE; .10 IN WC, 28VA @ 24V SPST POSITIVE PRESSURE CONNECTOR W/MTG BR
CNT04992	250.56	CONTROL; VAV CONTROLLER
CNT04995	1325.60	CONTROL; LINE REACTOR, INDC IRON A%Z 55A 401MIC 3

CNT04996	32.14	CONTROL; AIR PRESSURE, SPST, 3 INCH WC MAX, 28VA PILOT DUTY AT 24 VAC, 3 FLA, 18 LRA AT 24VAC, SNAP ACTING CONTACTS, OPERATING TEMP RANGE: -40 TO 190F
CNT04998	372.54	CONTROL; PILOT POSITIONER, WITH MOUNTING BRACKET, SCREWS, AND SPRING
CNT04999	395.62	CONTROL; ROOM OVERRIDE STAT
CNT05000	90.66	CONTROL; LIMIT FOR UHCA, 208/240/277V
CNT05002	43.68	CONTROL; DEFROST
CNT05005	59.34	CONTROL; DEFROST
CNT05007	59.34	CONTROL; DEFROST
CNT05011	778.05	CONTROL; IGNITION RELAY MODULE, BURNER CONTROL, 120V 50/60 HZ
CNT05031	158.25	CONTROL; MODULE ASSEMBLY, 208/230/265 VAC, 070 & 090
CNT05032	369.25	CONTROL; PRIMARY 530SE
CNT05033	237.37	CONTROL; ASSEMBLY COMPLETE
CNT05034	240.67	CONTROL; ASSEMBLY COMPLETE
CNT05035	365.95	CONTROL; ELECTRONIC BOILER & IGNITION (36508100)
CNT05038	161.55	CONTROL; 10HP, 460V, NEMA 1, 3 CONTACTOR BYPASS, WITH INTEGRAL 1A FILTER, WITH LCP, NO FIELD OPTION CARD, NO APPLICATION OPTION CARD, NO CONFORMAL COATING, MAIN FUSING, NO REACTORS, NO INPUT SIGNAL OPTION, SING
CNT05039	32.63	CONTROL; CONDENSATION, WITH ALARM
CNT05040	47.80	CONTROL, PHASE REVERSAL PROTECTOR APR-3L, 110V-480
CNT05044	217.59	CONTROL; PRESSURE DIFFERENTIAL 15PSI OPEN/19PSI CLOSE
CNT05049	167.90	CONTROL; FURNACE MODULE, REPLACEMENT FOR CARRIER CES
CNT05050	131.05	CONTROL; FURNACE MODULE, REPLACEMENT FOR CARRIER HK
CNT05051	4252.91	CONTROL, SPEED, INVERTER, 15 HP, 460/60/3
CNT05057	190.48	CONTROL; ASSEMBLY
CNT05064	1450.61	CONTROL; DISCONNECT HU361RB-EI
CNT05065	19206.35	CONTROL; 20HP, 380-460V, NEMA 1 INTEGRATED, 3 CONTACTOR BYPASS, WITH DISPLAY, NO FIELD OPTION, NO APPLICATION OPTION, NO CONFORMAL COATING, MAIN DISCONNECT, MAIN FUSING
CNT05074	606.62	CONTROL; PANEL, MRT REMOTE STATION, DWG # RD-F07D04163
CNT05077	430.38	CONTROL; ELECTRONIC TEMP, 2 TEMP INPUT, 4 SPDT RELAYS, FLOATING OUTPUT, 1 SENSOR
CNT05095	560.46	CONTROL; THREE PHASE POWER MONITOR, 480 VOLT, AUTO RESET
CNT05098	142.34	CONTROL; OIL PRIMARY, W STATUS INDICATOR
CNT05099	259.83	CONTROL; ECONOMIZER, SPDT
CNT05100	99.63	SOLENOID; FOR HE 360
CNT05101	178.86	CONTROL; UNIVERSAL INTEGRATED FURNACE IGNITION BOARD
CO00006	320.65	CUTOFF; FAN
CO00028	477.80	CUTOFF - FAN
CO00037	159.69	CUTOFF;FAN
CO00040	234.73	CUTOFF;FAN
CO00041	39.68	CUTOFF; FAN
CO00042	41.21	CUTOFF;
CO00043	46.15	CUTOFF;
CO00044	51.93	CUTOFF;
CO00048	212.10	CUTOFF;FAN
CO00049	34.61	CUTOFF;- FAN
CO00050	104.41	CUTOFF;- FAN
CO00114	34.53	CUTOFF; FAN
CO00115	47.80	CUTOFF; FAN
CO00116	52.71	CUTOFF; 18.25 FAN
CO00126	1045.09	CUTOFF; FAN HOUSING
CO00135	95.85	CUTOFF; FAN
CO00136	274.84	CUTOFF;FAN
CO00153	284.89	CUTOFF; FAN HOUSING
CO00161	1434.12	CUTOFF;ASSY. 30" FANS
CO00166	1218.14	CUTOFF; 24 AF, FAN
CO00169	1323.35	CUTOFF; FAN
CO00170	511.84	CUTOFF; FAN
CO00195	118.99	CUTOFF; FAN
CO00196	43.03	CUTOFF; FAN
CO00199	36.51	CUTOFF; BLOWER (GALVANIZED)
CO00200	35.18	CUTOFF; BLOWER
CO00201	20.55	CUTOFF;
CO00204	317.53	CUTOFF;
CO00217	65.33	CUTOFF; FAN
CO00223	39.06	CUTOFF;
CO00229	238.54	CUTOFF;FAN
CO00230	20.41	CUTOFF;
CO00246	317.79	CUTOFF; FAN
CO00252	317.00	CUTOFF;FAN
COF00015	56.49	CUTOFF; FAN
COF00019	242.17	CUTOFF; FAN, 17 9/16 X 31 1/2
COF00025	788.24	CUTOFF;SCROLL, 12 X 9 EVAPORATOR FAN
COF00030	99.36	CUTOFF; FAN
COF00034	246.88	CUTOFF; FAN
COF00035	250.14	CUTOFF; FAN
COF00036	252.69	CUTOFF; FAN
COF00037	478.04	CUTOFF; FAN
COF00056	48.18	CUTOFF;
COF00067	59.34	CUTOFF; FAN
COF00069	100.58	CUTOFF; FAN
COF00072	103.61	CUTOFF; FAN
COF00073	122.27	CUTOFF; FAN
COF00074	1404.54	CUTOFF; FAN
COF00080	402.63	CUTOFF; BLOWER
COF00081	16.45	CUTOFF; BLOWER
COF00118	222.43	CUTOFF; FAN
COF00119	129.90	CUTOFF; FAN
COF00145	1327.31	CUTOFF; 30/33 AF FAN
COF00153	405.04	CUTOFF;
COF00177	485.72	CUTOFF;
COF00199	520.56	CUTOFF;FAN ASSY.
COF00202	262.97	CUTOFF;FAN
COF00204	278.73	CUTOFF;FAN
COF00205	213.62	CUTOFF;FAN
COF00207	668.42	CUTOFF;FAN
COF00211	668.42	CUTOFF;
COF00212	329.68	CUTOFF;
COF00213	668.42	CUTOFF;
COF00214	528.99	CUTOFF;FAN
COF00218	303.89	CUTOFF
COF00222	601.37	CUTOFF;SCROLL
COF00233	58.12	CUTOFF; FAN, SIZE 6, 7
COF00234	58.12	CUTOFF; FAN, SIZE 8-10
COF00248	392.42	CUTOFF; FAN
COF00249	79.61	CUTOFF; FAN, SIZE 0517
COF00257	235.10	CUTOFF; 40 AF FAN
COF00259	27.28	CUTOFF; 12AF FAN
COI00002	237.33	COIL; SIZE 3DP, 110-120V
COI00029	2444.20	COIL; CONDENSER ASSEMBLY COMPLETE, EPOXY COATED FINS
COI00031	2882.81	COIL; CONDENSER ASSEMBLY COMPLETE, EPOXY COATED FINS
COI00034	5901.32	COIL; CONDENSER ASSEMBLY COMPLETE, EPOXY COATED
COI00035	4998.31	COIL; CONDENSER ASSEMBLY COMPLETE, EPOXY COATED
COI00039	5901.61	COIL; CONDENSER ASSEMBLY COMPLETE, EPOXY COATED
COI00046	1180.39	COIL; LANCED FIN (AIR COIL) 8X20X3R, 4 WK LEADTIME

COI00052	67.58	COIL; SOLENOID, 230/50-60
COI00053	79.62	COIL; SOLENOID, 115/50-60
COI00057	4390.40	COIL; OUTDOOR, FLAT FIN
COI00058	3147.03	COIL; OUTDOOR, FLAT FIN
COI00060	1107.08	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COI00071	2422.46	COIL; OUTDOOR, EPOXY COATED, FLAT FIN
COI00090	2642.52	COIL; SJ CONTACTOR; 120 VOLT
COI00091	1053.13	COIL; REPLACEMENT CONTACTOR, 110/120V 60 HZ, SIZE 5 AND 6 ADVANTAGE
COI00097	995.01	COIL;REPLACEMENT ASSEMBLY,1 ROW, SPINE FIN
COI00098	1930.17	COIL;REPLACEMENT ASSEMBLY,2 ROW ,SPINE FIN
COI00139	1084.55	COIL; ASSEMBLY, SIZE 033/040
COI00145	1064.88	COIL; ASSEMBLY, COMPLETE, 4 COIL BANKS
COI00146	822.04	COIL; ASSEMBLY, SIZE 24/30
COI00151	1050.81	COIL; ASSEMBLY, 11.0 X 18.0 X 3R
COI00152	929.50	COIL; ASSEMBLY, 14.75 X 19.0 X 3R
COI00153	269.50	COIL; DESUPERHEATER, 9.94 X 13.50
COI00188	84.38	COIL; SOLENOID
COI00197	1417.69	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COI00207	853.35	COIL;REPLACEMENTASSEMBLY,SINGLE ROW,SPINE FIN
COI00208	1146.91	COIL;REPLACEMENT ASSEMBLY;single row, spine fin
COI00209	1617.40	COIL;REPLACEMENT ASSEMBLY; 2 ROW, SPINE FIN
COI00215	1361.02	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COI00233	839.61	COIL; INDOOR, FLAT FIN, EPOXY COATED
COI00283	8614.61	COIL; ASSEMBLY, 10/15 TON CAUD (CONTROL PANEL SIDE), DESIGN SEQUENCE B0 & OLDER
COI00284	7199.76	COIL; ASSEMBLY, 10/15 TON CAUD (OPPOSITE CONTROL PANEL SIDE), DESIGN SEQUENCE B0 & OLDER
COI00289	9.05	COIL; 2 INCH ROOF FLASHING (CSE = 12 PIECES)
COI00290	12.06	COIL; 2 1/2 INCH ROOF FLASHING (CTN = 12 PIECES)
COI00292	9.05	COIL; 3 INCH NO-CAULK ROOF FLASHING (CTN = 12 PIECES)
COI00293	787.99	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COI00304	478.25	COIL; INDOOR, FLAT FIN
COI00305	478.28	COIL; INDOOR, FLAT FIN
COI00306	528.05	COIL; INDOOR, FLAT FIN
COI00307	525.15	COIL; INDOOR, FLAT FIN
COI00308	647.58	COIL; INDOOR, FLAT FIN
COI00343	719.64	COIL; SINGLE ROW SPINE FIN
COI00344	689.09	COIL; CASED COIL AND ENCLOSURE ASSEMBLY (CCBC48A4ACC0)
COI00397	991.18	COIL; 4-ROW COOLING OR HEATING WITH REHEAT OR ELECTRIC HEAT, 1000 CFM, RIGHT HAND
COI00398	935.07	COIL; 4-ROW COOLING OR HEATING WITH REHEAT OR ELECTRIC HEAT, 1000 CFM, LEFT HAND
COI00406	1078.07	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COI00413	4162.92	COIL; 5 TON STEAM
COI00419	3194.62	COIL; 10 TON HOT WATER
COI00448	9451.33	COIL; EVAP COIL AND HEADER ASSEMBLY, LH, #2
COI00464	746.84	COIL; AND DRAIN PAN ASSEMBLY
COI00466	961.77	COIL;SINGLE ROW, 3/8 SPINE FIN
COI00480	860.64	COIL; OUTDOOR, SPINE FIN
COI00484	914.75	COIL; 1-ROW HYDRONIC/9 FPI
COI00485	999.70	COIL; 1-ROW HYDRONIC/9 FPI
COI00489	1864.45	COIL; 1-ROW HYDRONIC/9 FPI
COI00492	928.41	COIL; 1-ROW HYDRONIC/12 FPI
COI00493	1020.38	COIL; 1-ROW HYDRONIC/12 FPI
COI00494	1088.65	COIL; 1-ROW HYDRONIC/12 FPI
COI00499	1549.76	COIL; 1-ROW HYDRONIC/14 FPI
COI00506	1671.65	COIL; 1-ROW HYDRONIC/14 FPI
COI00509	1069.37	COIL; 2-ROW HYDRONIC/9 FPI
COI00511	2192.39	COIL; 2-ROW HYDRONIC/9 FPI
COI00519	1630.46	COIL; 2-ROW HYDRONIC/12 FPI
COI00524	1062.69	COIL; 2-ROW HYDRONIC/14 FPI
COI00531	1006.55	COIL; 4-ROW HYDRONIC/9 FPI
COI00532	1441.35	COIL; 4-ROW HYDRONIC/9 FPI
COI00538	3173.71	COIL; 4-ROW HYDRONIC/9 FPI
COI00543	2501.14	COIL; 4-ROW HYDRONIC/12 FPI
COI00544	2682.59	COIL; 4-ROW HYDRONIC/12 FPI
COI00547	1054.96	COIL; 4-ROW HYDRONIC/14 FPI
COI00550	2018.90	COIL; 4-ROW HYDRONIC/14 FPI
COI00555	1244.67	COIL; 6-ROW HYDRONIC/9 FPI
COI00556	2015.64	COIL; 6-ROW HYDRONIC/9 FPI
COI00559	3494.64	COIL; 6-ROW HYDRONIC/9 FPI
COI00562	5011.18	COIL; 6-ROW HYDRONIC/9 FPI
COI00563	1270.50	COIL; 6-ROW HYDRONIC/12 FPI
COI00564	2082.15	COIL; 6-ROW HYDRONIC/12 FPI
COI00565	2351.54	COIL; 6-ROW HYDRONIC/12 FPI
COI00566	2503.99	COIL; 6-ROW HYDRONIC/12 FPI
COI00567	3212.65	COIL; 6-ROW HYDRONIC/12 FPI
COI00570	4333.98	COIL; 6-ROW HYDRONIC/12 FPI
COI00571	1200.70	COIL; 6-ROW HYDRONIC/14 FPI
COI00572	1830.99	COIL; 6-ROW HYDRONIC/14 FPI
COI00573	1996.73	COIL; 6-ROW HYDRONIC/14 FPI
COI00574	2563.07	COIL; 6-ROW HYDRONIC/14 FPI
COI00575	3019.66	COIL; 6-ROW HYDRONIC/14 FPI
COI00582	3329.79	COIL; 8-ROW HYDRONIC/9 FPI
COI00588	2136.10	COIL; 8-ROW HYDRONIC/12 FPI
COI00595	1361.80	COIL; 8-ROW HYDRONIC/14 FPI
COI00598	2866.26	COIL; 8-ROW HYDRONIC/14 FPI
COI00649	2883.07	COIL; 6-ROW, DX/14 FPI, R.H., .25 DIST., FACE SPLIT REFRIGERANT CIRCUIT, SIZE 17 LPCA
COI00654	2866.18	COIL; 1-ROW STEAM/9 FPI
COI00660	768.11	COIL; AND DRAIN PAN ASSEMBLY, EPOXY COATED
COI00661	785.47	COIL; AND DRAIN PAN ASSEMBLY, EPOXY COATED
COI00662	1505.03	COIL; AND DRAIN PAN ASSEMBLY, EPOXY COATED
COI00663	1161.67	COIL; AND DRAIN PAN ASSEMBLY, EPOXY COATED
COI00664	1347.68	COIL; AND DRAIN PAN ASSEMBLY, EPOXY COATED (R22)
COI00665	1019.62	COIL; AND DRAIN PAN ASSEMBLY, EPOXY COATED
COI00666	901.20	COIL; AND DRAIN PAN ASSEMBLY, EPOXY COATED
COI00667	1248.44	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COI00668	802.57	COIL; INDOOR, FLAT FIN
COI00671	519.93	COIL;SINGLE ROW, 3/8 SPINE FIN
COI00672	954.82	COIL; 3/8 SPINE FIN
COI00673	907.22	COIL; 3/8 SPINE FIN
COI00675	1098.61	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COI00677	511.36	COIL; INDOOR, FLAT FIN
COI00678	820.91	COIL; INDOOR, FLAT FIN
COI00679	824.21	COIL; INDOOR, FLAT FIN
COI00680	662.99	COIL; OUTDOOR, FLAT FIN
COI00682	1130.81	COIL; OUTDOOR, FLAT FIN
COI00686	646.18	COIL; INDOOR, FLAT FIN
COI00687	1406.44	COIL; SPINE FIN, WOVEN, OUTDOOR HEAT PUMP
COI00689	11328.28	COIL; HI-CAPACITY EVAPORATOR COIL, W/O HGBP, R.H.
COI00690	11328.28	COIL; HI-CAPACITY EVPORATOR COIL, W/O HGBP, L.H.
COI00691	1139.23	COIL; SPINE FIN, SPLIT SYS. COOLING, ONE ROW
COI00697	1743.67	COIL; INDOOR, FLAT FIN, BLACK EPOXY

COI00699	757.64	COIL; SINGLE ROW, SPINE FIN
COI00700	1396.27	COIL; SINGLE ROW, SPINE FIN
COI00705	958.68	COIL; INDOOR, EPOXY COATED, FLAT FIN
COI00755	980.56	COIL; INDOOR, EPOXY COATED, FLAT FIN
COI00756	1233.18	COIL; COMPLETE CASED COIL ASSEMBLY (CCBD60A5ACD0)
COI00763	68.14	COIL; HOLDING, 24V-50/60 (DMS X-24910-S71) WITH 1/4 INCH SPADE QUICK CONNECTS.
COI00767	867.49	COIL; CASED COIL AND ENCLOSURE ASSEMBLY (TXC035C4HPC0)
COI00768	4503.85	COIL; OUTDOOR WELD ASSEMBLY, SIMILAR TO 4385-2335-01-00 ONLY WITH BLACK EPOXY
COI00769	11669.80	COIL; CONDENSER COIL ASSEMBLY SIMILAR TO 4356-7365-03-00 ONLY WITH HERESITE
COI00770	11635.31	COIL; CONDENSER COIL ASSEMBLY SIMILAR TO 4356-7364-03-00 ONLY WITH HERESITE
COI00779	778.71	COIL; UNCASED COIL & DRAIN PAN ASSEMBLY (TXA037C4HPC0)
COI00783	718.59	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COI00784	709.26	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COI00789	1355.92	COIL; COIL AND ENCLOSURE ASM (RXC054S3HPC0)
COI00790	1602.94	COIL; COIL AND ENCLOSURE ASM (RXC065S3HPC0)
COI00795	1170.25	COIL; ASSEMBLY, STEAM, 400 CFM, R.H.
COI00796	1252.68	COIL; ASSEMBLY, STEAM, 600 CFM, R.H.
COI00800	1449.73	COIL; ASSEMBLY, STEAM, 400 CFM, L.H.
COI00801	1528.67	COIL; ASSEMBLY, STEAM, 600 CFM, L.H.
COI00802	1593.84	COIL; ASSEMBLY, STEAM, 800 CFM, L.H.
COI00821	10237.18	COIL; ASSY-UPPER, 60/70/75T REHEAT PARALLEL CIRCUIT
COI00827	10237.18	COIL; ASSY-LOWER, 60/70/75T REHEAT PARALLEL CIRCUIT
COI00829	787.94	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COI00830	936.79	COIL;
COI00831	1157.31	COIL; INDOOR, EPOXY COATED, FLAT FIN
COI00839	5143.05	COIL; EVAPORATOR, 20 TON, HERESITE COATED
COI00842	5015.68	COIL; EVAPORATOR, 32/35 TON HERSITE
COI00845	1122.62	COIL; INDOOR, EPOXY COATED, FLAT FIN
COI00846	1078.01	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COI00847	1670.44	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COI00852	8462.21	COIL; WATER ECONOMIZER, 4-ROW, MECHANICAL CLEAN, WITH GALVANIZED DRAIN PAN
COI00853	8905.59	COIL; WATER ECONOMIZER, 4-ROW, MECHANICAL CLEAN WITH STAINLESS STEEL DRAIN PAN
COI00862	777.44	COIL; INDOOR, EPOXY COATED, FLAT FIN
COI00869	8340.97	COIL; CONDENSER COIL ASSEMBLY, HL W/EPOXY COATED FINS
COI00870	6244.68	COIL; CONDENSER COIL ASSEMBLY, RH W/EPOXY COATED FINS
COI00871	1326.67	COIL; CASED COIL AND ENCLOSURE ASSEMBLY (TXC060C5HPC0)
COI00912	1248.34	COIL; ENCLOSURE AND ASSEMBLY (TXC031S3HPC0)
COI00914	1185.23	COIL; CASED COIL AND ENCLOSURE ASSEMBLY (TXC043C4HPC0)
COI00921	1013.73	COIL; HOLDING
COI00926	1205.16	COIL; CASED COIL AND ENCLOSURE ASSEMBLY (TXC061C5HPC0)
COI00946	1204.61	COIL; COIL AND ENCLOSURE ASSEMBLY (TXC054S3HPC0)
COI00948	262.89	COIL; MAGNET, 120V AT 60HZ, 110V AT 50 HZ
COI00955	90.22	Replacement parts, ac coils, NEMA Size 00-2/1/2,110-120/220-240 volts 60HZ, model F,P,S.
COI00959	194.57	Replacement parts, ac coils, NEMA Size 3, 3/1/2, 110-120/220-240 volts 60HZ, Model F,P,S.
COI00968	359.78	Replacement parts, ac coils, NEMA Size 4/1/2,5; 220-240/440-480 volts 60HZ, model B, F, S.
COI00993	46.44	COIL; SOLENOID, 120V, 50/60 HZ, 20" LEADS WITH JUNCTION BOX
COI00994	46.52	COIL; SOLENOID, 240V, 50/60 HZ, 20" LEADS WITH JUNCTION BOX
COI01004	46.52	COIL; SOLENOID 120V 50/60 HZ
COL00065	169.76	COIL; HOLDING, 240 V/60 HZ,220 V/50 HZ
COL00070	146.95	COIL; SOLENOID VALVE, 115 V
COL00079	124.34	COIL; HOLDING, 120 V/60 HZ,110 V/50 HZ
COL00082	93.98	COIL;4 WAY VALVE
COL00110	57.97	COIL; HOLDING
COL00141	89.02	COIL;SOLENOID VALVE COIL FOR 43-S,SPORLAN VALVE 220-50-1
COL00142	53.01	COIL;SOLENOID VALVE, 208/50/3, FOR 73-S
COL00440	53.01	COIL; SOLENOID VALVE
COL00693	84.38	COIL; HOLDING
COL00727	443.02	COIL; ASSEMBLY
COL00743	1517.66	COIL;ASSEMBLY
COL00747	703.56	COIL;ASSEMBLY
COL00748	840.97	COIL;ASSEMBLY-COPPER
COL00752	3487.36	COIL;ASSEMBLY
COL00773	1300.84	COIL;ASSEMBLY
COL00777	2464.28	COIL; ASSEMBLY, WF TYPE, .031 CU
COL00780	425.88	COIL;ASSEMBLY,.025 CUP UNIT HEATER COIL
COL00781	462.15	COIL;ASSEMBLY
COL00782	567.34	COIL, ASSEMBLY
COL00783	854.30	COIL, ASSEMBLY
COL00784	2295.12	COIL, ASSEMBLY
COL00785	747.91	COIL;ASSEMBLY, .025 CU
COL00786	820.38	COIL; ASSEMBLY, .025 CU
COL00788	751.36	COIL;ASSEMBLY, .049 RB
COL00789	911.25	COIL, ASSEMBLY
COL00790	1206.73	COIL;ASSEMBLY, .049 RB
COL00824	130.91	COIL;HOLDING, 115V. 50/60 HZ
COL00825	131.57	COIL;HOLDING, 230V. 50/60 HZ
COL00830	1698.73	COIL; ASSEMBLY
COL00836	2865.90	COIL;ASSY, TYPE A, L.H.
COL00847	2814.75	COIL, ASSEMBLY, TYPE D, L.H.
COL01280	54.09	COIL; SOLENOID, VALVE 24V, 60HZ
COL01301	206.15	COIL; SOLENOID, 115V, 50/60HZ
COL01304	327.56	COIL-HOLDING, 230/50/3
COL01311	18084.67	COIL; EVAPORATOR
COL01335	389.02	COIL; ASSEMBLY 3 ROW COOLING/1 ROW HEATING SIZE 08 RIGHT HAND
COL01374	1978.90	COIL;TYPE A, LEFT HAND
COL01375	2025.33	COIL;ASSY, TYPE A, L.H.
COL01376	1825.80	COIL;ASSEMBLY, TYPE A, L.H.
COL01377	2459.75	COIL; TYPE A LH ASSEMBLY
COL01378	1342.00	COIL;ASSY, TYPE A, R.H.
COL01379	1708.86	COIL;ASSY, TYPE A, R.H.
COL01380	1474.26	COIL;ASSY, TYPE A, R.H.
COL01381	1649.28	COIL;ASSEMBLY
COL01386	2508.34	COIL;ASSY, TYPE D, L.H.
COL01387	2489.11	COIL, ASSEMBLY, TYPE D L.H.
COL01392	2252.56	COIL, ASSEMBLY, TYPE D, R.H.
COL01395	1050.94	COIL;TYPE E,208 VOLT ...4-5 WK LEADTIME
COL01411	87.21	COIL; TYPE E, 277V
COL01412	51.06	COIL, TYPE E, 277V
COL01413	80.76	COIL; TYPE E, 277V
COL01435	2490.85	COIL; ASSEMBLY, TYPE L, LH
COL01445	2042.20	COIL;TYPE AO, LEFT HAND
COL01446	1757.25	COIL; TYPE AO LEFT HAND CONNECT
COL01447	1768.30	COIL;ASSEMBLY, TYPE AO, LEFT HAND
COL01448	1528.17	COIL;ASSEMBLY, TYPE AO, L.H.
COL01449	1233.08	COIL;TYPE AO RIGHT HAND CONN.
COL01450	1453.18	COIL;TYPE AO, RIGHT HAND
COL01451	1899.87	COIL; TYPE AO RIGHT HAND CONNECT
COL01452	1528.17	COIL;TYPE AO RIGHT HAND CONN.
COL01485	614.23	COIL; 208 VOLT UNITRANE

COL01599	135.86	COIL, HOLDING, 110-120V 50-60HZ
COL01613	137.37	COIL, SOLENOID, VALVE 208-240V, 50-60HZ
COL01632	12625.25	COIL;ASSEMBLY
COL01634	15969.18	COIL; CONDENSER, HEADER ASSEMBLY, RH
COL01638	104.14	COIL; SOLENOID, 120V, 50/60 HZ (AMS 120/50-60)
COL01639	58.72	COIL;HOLDING, 200/230-50/60 FOR USE WITH ALCO VAL0669 OR VAL1662 (AMC 208-220/208-240 50/60)
COL01836	3148.47	COIL;TYPE "AO"
COL01837	1306.88	COIL;TYPE "AO"
COL01887	3725.41	COIL, EVAPORATOR
COL01889	2227.45	COIL, EVAPORATOR
COL01891	1715.42	COIL, EVAPORATOR
COL01894	14262.56	COIL; EVAPORATOR W/EXPANSION VALVES
COL02076	25055.87	COIL; DB, HB, LH HEATING 200 CFM HORIZONTAL
COL02091	9212.79	COIL; W/EXPANSION VALVE
COL02092	14809.51	COIL; W/EXPANSION VALVES
COL02100	1962.59	COIL; TYPE AO, LH CONN
COL02101	2831.80	COIL; ASSEMBLY, TYPE AO L.H.
COL02109	863.06	COIL; TYPE L, RH CONN
COL02136	20132.12	COIL; ASSEMBLY
COL02151	5528.34	COIL; CONDENSER
COL02264	2186.53	COIL;
COL02268	4156.61	COIL;
COL02297	1271.34	COIL;ASSEMBLY
COL02468	1117.52	COIL;ASSEMBLY-STEEL
COL02472	1807.30	COIL;ASSEMBLY
COL02481	1876.58	COIL;ASSY
COL02486	2235.37	COIL;ASSY
COL02524	2013.20	COIL; ASSEMBLY
COL02636	83.71	COIL; HEATER, OVERLOAD RELAY
COL02673	1333.89	COIL;ASSEMBLY, TYPE L
COL02674	1415.53	COIL;ASSY, TYPE L
COL02676	1497.95	COIL;ASSEMBLY, TYPE L
COL02680	1589.46	COIL, ASSEMBLY, TYPE A, L.H., 400 CFM
COL02685	2662.00	COIL, ASSEMBLY, TYPE D, L.H., 600 CFM
COL02689	1935.65	COIL, ASSEMBLY, TYPE A, R.H., 600 CFM
COL02708	168.78	COIL;HOLDING
COL02781	3252.97	COIL;OUTDOOR ASSEMBLY (CPD)
COL02787	264.71	COIL;CONTACTOR, FOR USE WITH CTR-453
COL02849	88.33	COIL, SOLENOID
COL02852	335.45	COIL; HOLDING, 110-120V
COL02853	325.18	COIL; HOLDING, 110-120V, CONTACTOR SIZE 4,5
COL02909	64.15	COIL, HEATER, OVERLOAD RELAY
COL02938	4297.06	COIL;EVAPORATOR, SUPER RADIATOR.
COL02953	6277.96	COIL;ASSY-INDOOR
COL02991	14604.73	COIL; EVAPORATOR W/HEADER
COL02995	28352.70	COIL; EVAPORATOR W/HEADER
COL03052	14195.15	COIL;EVAPORATOR,W/HEADER ASSEMBLY,ZRC COATED
COL03053	9860.99	COIL; EVAPORATOR W/HEADER ASSEMBLY, ZRC
COL03088	4292.60	COIL; CONDENSER
COL03153	13103.24	COIL;EVAPORATOR & HEADER ASSEMBLY
COL03155	20302.68	COIL;EVAPORATOR & HEADER ASSEMBLY
COL03159	18085.22	COIL; EVAPORATOR , W/HEADER ASSEMBLY
COL03167	7450.82	COIL;EVAPORATOR & HEADER ASSEMBLY
COL03333	2491.08	COIL; ASSEMBLY, 1 ROW
COL03394	10714.68	COIL;EVAPORATOR
COL03479	9895.42	COIL;EVAPORATOR & HEADER ASSEMBLY
COL03487	28662.60	COIL;EVAPORATOR & HEADER ASSEMBLY
COL03525	3753.76	COIL;ASSEMBLY
COL03527	525.40	COIL, HYDRONIC HEAT
COL03537	13879.64	COIL;EVAPORATOR & HEADER ASSEMBLY
COL03553	3992.63	COIL; EVAPORATOR
COL03555	1614.07	COIL; INDOOR
COL03556	1402.26	COIL; OUTDOOR
COL03558	2422.38	COIL;INDOOR
COL03559	2729.68	COIL; CONDENSER
COL03601	15.26	COIL; 24V-60/50
COL03603	15.26	COIL; 208-240/60, 190-220/50
COL03605	62.11	COIL; 24V-60/50
COL03606	62.11	COIL; 110-120/60, 110/50
COL03607	62.11	COIL; 208-240/60, 190-220/50
COL03608	62.11	COIL; 440-480/60, 440/50
COL03609	137.05	COIL;110-120/220-240/60, 110/190-220/50
COL03610	137.05	COIL; 220-240/440-480/60
COL03619	4618.81	COIL;CONDENSER ASSEMBLY
COL03623	6449.09	COIL;ASSEMBLY,EVAP
COL03655	11571.86	COIL;INDOOR & HEADER ASSEMBLY
COL03663	10100.16	COIL;EVAPORATOR & HEADER ASSEMBLY
COL03768	95.85	COIL; SOLENOID, 120 V/50-60 HZ, 6 IN. LEADS
COL03769	56.90	COIL;SOLENOID,208-240V,50-60HZ,REP'L COIL FOR VAL2332 & VAL2335
COL03770	22278.60	COIL;CONDENSER & HEADER ASSEMBLY
COL03771	20814.51	COIL;CONDENSER & HEADER ASSEMBLY
COL03778	3224.45	COIL;EVAPORATOR
COL03779	48.10	COIL;HOLDING, 24V, 50/60 HZ (AMG 24/50-60) UNIVERSAL COIL
COL03780	48.10	COIL;HOLDING, 120V, 50/60 HZ (AMG 120/50-60)
COL03781	48.10	COIL; HOLDING (AMG 208-220/208-240 50/60)
COL03782	63.80	COIL; HOLDING, 480V, 50/60 HZ
COL03783	818.43	COIL, ASSEMBLY
COL03784	944.73	COIL, ASSEMBLY
COL03785	797.99	COIL;ASSEMBLY
COL03786	1081.27	COIL, ASSEMBLY
COL03787	1536.65	COIL, ASSEMBLY, .75 PSI
COL03788	1961.94	COIL; ASSEMBLY
COL03844	18956.75	COIL;CONDENSER & HEADER ASSEMBLY, LH
COL03845	21429.36	COIL;CONDENSER & HEADER ASSEMBLY, RH
COL03855	613.65	COIL; CONDENSER
COL03858	3139.49	COIL; CONDENSER, SPINE FIN
COL03865	1876.71	COIL; EVAPORATOR
COL03873	14536.18	COIL; ASSEMBLY, ZRC
COL03877	2985.48	COIL; CONDENSER, FLAT FIN
COL03878	3659.48	COIL;EVAPORATOR
COL03909	5473.17	COIL; EVAPORATOR
COL03910	8905.87	COIL; CONDENSER
COL03952	358.97	COIL;
COL03985	2934.12	COIL; ASSEMBLY
COL03989	2371.86	COIL;ASSEMBLY
COL04007	8359.91	COIL; CONDENSER W/HEAD ASSEMBLY
COL04008	23373.27	COIL; EVAPORATOR, W/HEADER ASSEMBLY
COL04021	21264.52	COIL;EVAPORATOR & HEADER ASSEMBLY
COL04265	10490.24	COIL; EVAPORATOR W/HEAD ASSEMBLY

COL04266	8803.51	COIL; CONDENSER W/HEAD ASSEMBLY
COL04267	8385.15	COIL; EVAPORATOR, W/HEADER ASSEMBLY
COL04268	9192.10	COIL;CONDENSER & HEADER ASSEMBLY
COL04273	2269.65	COIL;ASSEMBLY
COL04345	7437.88	COIL; EVAPORATOR
COL04347	6891.68	COIL; ASSEMBLY COMPLETE WITH HEADER, 3 TON CAUD, DESIGN SEQUENCE "B0" & OLDER
COL04364	3616.95	COIL; CONDENSER ASSEMBLY
COL04367	4171.33	COIL; CONDENSER ASSEMBLY
COL04370	4912.27	COIL; CONDENSER ASSEMBLY
COL04377	2060.52	COIL;CONDENSER, CU
COL04384	7747.54	COIL; CONDENSER, OUTDOOR
COL04389	4582.59	COIL;INDOOR ASSEMBLY
COL04398	3725.41	COIL; EVAPORATOR
COL04399	9560.79	COIL; CONDENSER, OUTDOOR
COL04402	8934.39	COIL; OUTDOOR
COL04407	1163.16	COIL; CONDENSER
COL04408	1006.89	COIL; EVAPORATOR
COL04409	1116.40	COIL; EVAPORATOR
COL04411	935.41	COIL; INDOOR, FLAT FIN
COL04412	1876.50	COIL; CONDENSER, FLAT FIN
COL04413	1290.23	COIL; EVAPORATOR
COL04501	134.63	COIL; HOLDING
COL04514	2865.85	COIL; CONDENSER
COL04526	904.73	COIL; EVAPORATOR
COL04527	1180.69	COIL; EVAPORATOR
COL04528	1842.62	COIL; CONDENSER
COL04536	4945.23	COIL; ASSEMBLY, OUTDOOR
COL04539	1537.69	COIL; EVAPORATOR
COL04543	1583.26	COIL; INDOOR, FLAT FIN
COL04544	1876.61	COIL; INDOOR
COL04545	1389.28	COIL;INDOOR
COL04603	1875.50	COIL; EVAPORATOR
COL04622	1651.41	COIL;OUTDOOR
COL04638	1638.07	COIL; INDOOR, FLAT FIN
COL04639	1877.17	COIL; INDOOR
COL04667	5538.66	COIL; EVAPORATOR
COL04673	1412.16	COIL; EVAPORATOR
COL04674	6066.16	COIL; EVAPORATOR
COL04723	67.23	COIL;SOLENOID VALVE, 120V/60 & 110V/50 HZ
COL04730	3859.64	COIL;CONDENSER AND HEADER ASSEMBLY, LH, (AL)
COL04731	15116.13	COIL;CONDENSER, LH, (CU)
COL04743	11439.98	COIL; CONDENSER
COL04766	8632.91	COIL;EVAPORATOR, & HEADER ASSEMBLY/ W/O HGBP
COL04770	7097.46	COIL;EVAPORATOR, & HEADER ASSEMBLY/ W/O HGBP
COL04772	15472.23	COIL; EVAPORATOR AND HEADER ASSEMBLY
COL04778	17402.31	COIL;EVAPORATOR, & HEADER ASSEMBLY, W/HGBP
COL04782	14024.33	COIL;EVAPORATOR, & HEADER ASSEMBLY, W/O HGBP
COL04810	11294.58	COIL;EVAPORATOR & HEADER ASSEMBLY, HI CAP, W/O HGBP
COL04812	11772.15	COIL;EVAPORATOR & HEADER ASSEMBLY, HI CAP, W/HGBP
COL04814	9788.13	COIL;EVAPORATOR & HEADER ASSEMBLY, HI CAP, W/O HGBP
COL04816	10953.60	COIL;EVAPORATOR & HEADER ASSEMBLY, HI CAP, W/HGBP
COL04818	4841.66	COIL; CONDENSER (AL)
COL04820	8340.97	COIL; CONDENSER
COL04821	15832.30	COIL;ASSEMBLY, ECONOMIZER
COL04824	523.65	COIL, EVAPORATOR
COL04825	491.83	COIL;EVAPORATOR
COL04832	1642.56	COIL; OUTDOOR
COL04844	2166.61	COIL;CONDENSER
COL04855	2604.22	COIL; CONDENSER
COL04856	982.54	COIL, HYDRONIC HEAT
COL04877	1876.11	COIL; EVAPORATOR
COL04970	870.25	COIL, EVAPORATOR
COL05023	662.13	COIL; CONDENSER
COL05078	3019.38	COIL;CONDENSER
COL05096	1117.16	COIL; CONDENSER
COL05107	948.33	COIL; CONDENSER
COL05110	3070.57	COIL; & DE-ICE LOOP ASM W/O DISTRIBUTOR OR MANIFOLD ASM, SPINE FIN
COL05161	85.37	COIL; (KIT X-8321 24/50-60)
COL05164	123.10	COIL, CONTRACTOR
COL05207	1467.57	COIL; OUTDOOR, FLAT FIN
COL05208	4470.40	COIL; CONDENSER, FLAT FIN
COL05209	10516.87	COIL; OUTDOOR, FLAT FIN
COL05211	12523.38	COIL; ASSEMBLY, ECONOMIZER
COL05220	573.58	COIL; EVAPORATOR
COL05221	1088.63	COIL, EVAPORATOR
COL05222	808.90	COIL, EVAPORATOR
COL05223	866.90	COIL, EVAPORATOR
COL05225	931.35	COIL;EVAPORATOR, 23 X 26
COL05237	573.17	COIL, HEAT PUMP
COL05253	10134.26	COIL; ASSEMBLY, EVAPORATOR, SCWD065
COL05275	2929.70	COIL;CONDENSER REPLACEMENT
COL05299	1842.59	COIL; OUTDOOR, FLAT FIN
COL05300	1843.19	COIL; CONDENSER
COL05302	4776.81	COIL; CONDENSER, FLAT FIN
COL05303	4776.81	COIL; CONDENSER
COL05314	6132.09	COIL;& HEADER ASSM., 2 ROW, R.H. CONNECTIONS
COL05335	5016.32	COIL;CONDENSER
COL05336	5869.01	COIL;CONDENSER
COL05344	1552.80	COIL; INDOOR, FLAT FIN
COL05345	49.34	COIL;SOLENOID, 24V FOR USE W/ALCO VAL5774 (AMC24 50/60)
COL05347	71.83	COIL;SOLENOID,12V DC FOR USE W/ALCO VAL3011 (AMC12V-DC)
COL05365	1091.99	COIL; CONDENSER
COL05389	4435.50	COIL;EVAPORATOR
COL05392	8666.81	COIL; EVAP & HEADER ASSY, W/O ZRC
COL05396	8632.92	COIL; EVAP & HEADER ASSY, W/O ZRC
COL05401	24561.35	COIL; EVAP & HEADER ASSY, W/ZRC
COL05406	12250.24	COIL; EVAP & HEADER ASSY, W/O ZRC, W/HGBP
COL05408	12249.79	COIL; EVAP & HEADER ASSY, W/O ZRC, W/HGBP
COL05418	13366.85	COIL; EVAP & HEADER ASSY, W/O ZRC
COL05420	11909.21	COIL; EVAP & HEADER ASSY, W/O ZRC
COL05423	3563.18	COIL; CONDENSER
COL05430	10735.12	COIL;EVAPORATOR
COL05482	1225.10	COIL; CONDENSER
COL05489	514.96	COIL; CONDENSER, NO PACKAGING
COL05490	998.83	COIL; CONDENSER
COL05491	1174.11	COIL; CONDENSER
COL05494	1564.28	COIL; CONDENSER, NO PACKAGING
COL05495	1470.58	COIL; CONDENSER, NO PACKAGING
COL05496	2473.85	COIL; CONDENSER

COL05498	1365.23	COIL; CONDENSER, NO PACKAGING
COL05499	1962.43	COIL; CONDENSER, NO PACKAGING
COL05500	410.88	COIL; CONDENSER, NO PACKAGING
COL05502	1381.57	COIL; CONDENSER
COL05506	1893.72	COIL; CONDENSER, NO PACKAGING
COL05507	614.82	COIL; CONDENSER, NO PACKAGING
COL05509	859.50	COIL; CONDENSER
COL05510	821.89	COIL; CONDENSER
COL05513	918.13	COIL; CONDENSER, NO PACKAGING
COL05515	692.18	COIL; CONDENSER
COL05519	2235.32	COIL; CONDENSER
COL05520	545.44	COIL; CONDENSER
COL05526	730.09	COIL; CONDENSER, NO PACKAGING
COL05528	1255.38	COIL; CONDENSER, NO PACKAGING
COL05529	1313.51	COIL; CONDENSER
COL05531	1309.87	COIL; CONDENSER
COL05532	416.68	COIL; CONDENSER
COL05533	633.58	COIL; CONDENSER, NO PACKAGING
COL05534	943.82	COIL; CONDENSER
COL05535	1501.58	COIL; CONDENSER
COL05540	1654.46	COIL; CONDENSER
COL05541	321.25	COIL; CONDENSER, NO PACKAGING
COL05544	2883.49	COIL; CONDENSER, NO PACKAGING
COL05545	1235.65	COIL; CONDENSER
COL05546	586.94	COIL; CONDENSER, NO PACKAGING
COL05548	1894.38	COIL; CONDENSER
COL05579	777.67	COIL, CONDENSER
COL05593	3225.03	COIL; 1 ROW, HOT WATER
COL05627	1619.99	COIL; EVAPORATOR
COL05628	1634.64	COIL; EVAPORATOR
COL05646	3999.89	COIL; CONDENSER
COL05648	2315.26	COIL; EVAPORATOR
COL05649	2013.78	COIL; INDOOR BLOCKOFF ASSY
COL05652	2224.18	COIL; EVAPORATOR
COL05653	2224.85	COIL; EVAPORATOR
COL05660	2218.23	COIL; CONDENSER ASSEMBLY
COL05662	6210.23	COIL; EVAPORATOR ASM.
COL05671	2152.16	COIL; EVAPORATOR ASSEMBLY, COMPLETE
COL05672	3821.23	COIL;& BLOCKOFF ASM., COMPLETE
COL05673	2385.41	COIL; CONDENSER ASSEMBLY COMPLETE
COL05674	2821.60	COIL; EVAPORATOR, ASSEMBLY, COMPLETE
COL05676	2405.81	COIL; EVAPORATOR ASSEMBLY, COMPLETE
COL05678	2422.08	COIL; EVAPORATOR ASSEMBLY, COMPLETE
COL05683	2268.52	COIL;CONDENSER
COL05684	2559.36	COIL;CONDENSER
COL05699	2780.65	COIL;CONDENSER, CU NI
COL05706	5221.08	COIL;ASSEMBLY, LEFTHAND
COL05713	884.36	COIL; CONDENSER
COL05722	2405.99	COIL; EVAPORATOR ASM, W/BLOCKOFF
COL05730	1910.66	COIL; OUTDOOR, FLAT FIN
COL05758	58.80	COIL; SOLENOID VALVE, 24VAC, 50/60 HZ
COL05761	715.97	COIL; CONDENSER, LESS PACKAGING
COL05762	1020.68	COIL; CONDENSER, LESS PACKAGING
COL05763	828.65	COIL; CONDENSER
COL05764	979.40	COIL; CONDENSER
COL05765	1617.40	COIL; CONDENSER
COL05767	1757.10	COIL; CONDENSER
COL05779	5322.84	COIL; STEAM, 2 ROW
COL05780	4121.03	COIL;HOT WATER 1 ROW
COL05788	3650.46	COIL; EVAPORATOR
COL05803	1472.23	COIL, REFRIGERANT MAGNETIC VALVE
COL05804	1185.28	COIL; REFRIGERANT MAGNETIC VALVE
COL05805	1215.53	COIL; REFRIGERANT MAGNETIC VALVE
COL05806	1215.53	COIL; REFRIGERANT MAGNETIC VALVE
COL05807	10433.92	COIL; REFRIGERANT MAGNETIC VALVE
COL05808	2627.64	COIL;EVAPORATOR, COMPLETE ASSEMBLY
COL05814	1528.20	COIL; OUTDOOR, FLAT FIN
COL05817	1102.49	COIL;CONDENSER
COL05821	4455.28	COIL; CONDENSER ASSEMBLY, COMPLETE
COL05823	2661.74	COIL;LANCED FIN, 20 X 16 X 3R
COL05825	1114.46	COIL;LANCED FINNED, 24 X 18 X 3R
COL05826	1156.01	COIL;
COL05827	1435.93	COIL;LANCED FIN
COL05828	882.18	COIL; LANCED FINNED 28 X 22.5 X 3R
COL05830	1182.36	COIL;LANCED FIN, 36 X 19 X 3ROW
COL05831	1099.46	COIL;LANCED FIN, 36 X 19 X 4R
COL05833	3798.20	COIL; CONDENSER ASSEMBLY, COMPLETE
COL05836	969.02	COIL;LANCED FIN, 10 X 20 X 3R
COL05837	1052.75	COIL;LANCED FIN, 15 X 22 X 2R
COL05838	842.70	COIL;LANCED FIN, 16 X 22 X 3R
COL05839	1107.21	COIL;LANCED FIN, 16 X 26 X 3R
COL05840	3296.82	COIL; LANCED FINNED, 18 X 27.5 X 2R
COL05841	973.32	COIL;LANCED FIN, 18 X 27.5 X 4R
COL05843	7154.11	COIL;PLATE FIN, 21 X 64.5 X 4R
COL05850	4050.87	COIL; CONDENSER COMPLETE
COL05851	2063.97	COIL;AND BLOCKOFF, EVAPORATOR ASSEMBLY COMPLETE
COL05853	2286.06	COIL; EVAPORATOR, ASSEMBLY
COL05854	1770.73	COIL;& BLOCKOFF EVAPORATOR ASSEMBLY, COMPLETE
COL05856	2251.99	COIL; EVAPORATOR ASSEMBLY, COMPLETE
COL05868	434.32	COIL;CONDENSER ASSY.
COL05876	2490.93	COIL; CONDENSER ASSEMBLY
COL05880	2439.39	COIL; EVAPORATOR ASSEMBLY
COL05882	2607.97	COIL;PLATE FINNED, 12.5 X 51 X 3R
COL05901	47.03	COIL, HOLDING, 24V W/1/4" STABON TERMINALS
COL05931	1863.37	COIL; INDOOR, FLAT FIN
COL05934	743.91	COIL;PLATE FINNED, 8 X 24 X 2R
COL05936	996.80	COIL;PLATE FINNED, 8 X 32 X 3R
COL05937	924.75	COIL; 12 X 38 X 2R
COL05938	716.73	COIL; 12 X 44 X 3 ROW
COL05940	3923.59	COIL; OUTDOOR, FLAT FIN
COL05941	961.92	COIL; 12 X 59 X 3 ROW
COL05942	2350.08	COIL, REFRIGERANT MAGNETIC VALVE
COL05945	57.25	COIL; SOLENOID, 208-240V, 50/60 HZ
COL05946	35.41	COIL; SOLENOID, 277V, 50/60 HZ, 5/4 WATTS
COL06130	1150.81	COIL;LANCED FIN, 32 X 22 .5 X 4R
COL06131	314.32	COIL; DESUPERHEATER 9.5 DIA, W/0 CABLE
COL06146	760.07	COIL; CONDENSER, LESS PACKAGING
COL06147	842.54	COIL; CONDENSER, LESS PACKAGING
COL06148	1172.12	COIL; CONDENSER, LESS PACKAGING

COL06149	2332.59	COIL; CONDENSER, LESS PACKAGING
COL06208	1736.13	COIL;EVAPORATOR WELD ASSEMBLY
COL06227	2053.02	COIL;EVAPORATOR WELD ASSEMBLY COMPLETE
COL06235	1537.16	COIL; CONDENSER WELD ASSEMBLY, COMPLETE
COL06240	1823.98	COIL;EVAPORATOR WELD ASSEMBLY
COL06242	2386.34	COIL;EVAPORATOR ASSEMBLY
COL06244	2736.55	COIL;CONDENSER WELD ASM. COMPLETE
COL06247	794.72	COIL; CONDENSER, SPINE FIN
COL06248	1324.42	COIL; CONDENSER, SPINE FIN
COL06249	1103.21	COIL; CONDENSER, SPINE FIN
COL06250	1484.22	COIL; CONDENSER, SPINE FIN
COL06251	2367.69	COIL;EVAPORATOR WELD ASSEMBLY
COL06254	1244.47	COIL;EVAPORATOR WELD ASSEMBLY COMPLETE
COL06260	1998.06	COIL;CONDENSER, WELD ASSEMBLY COMPLETE
COL06261	1251.81	COIL;EVAPORATOR, WELD ASSEMBLY
COL06266	1674.64	COIL;EVAPORATOR WELD ASSEMBLY
COL06268	2593.87	COIL;EVAPORATOR WELD ASSEMBLY
COL06278	2785.23	COIL;EVAPORATOR WELD ASSEMBLY
COL06323	1917.08	COIL;EVAPORATOR WELD ASSEMBLY
COL06326	2252.39	COIL;EVAPORATOR ASSEMBLY
COL06341	898.79	COIL;EVAPORATOR
COL06343	715.89	COIL;EVAPORATOR
COL06344	807.63	COIL;EVAPORATOR
COL06352	2251.92	COIL;CONDENSER TUBE ASSEMBLY
COL06355	2314.99	COIL;EVAPORATOR WELD ASSEMBLY
COL06356	3122.26	COIL;CONDENSER WELD ASSEMBLY COMPLETE
COL06359	1589.91	COIL;EVAPORATOR WELD ASSEMBLY
COL06360	3428.70	COIL; OUTDOOR, FLAT FIN
COL06365	2439.30	COIL;EVAPORATOR
COL06388	451.53	COIL; CONDENSER
COL06389	676.59	COIL; CONDENSER
COL06390	785.88	COIL; CONDENSER
COL06391	1034.76	COIL; CONDENSER
COL06392	1399.77	COIL; OUTDOOR, SPINE FIN
COL06393	564.32	COIL; CONDENSER
COL06397	781.27	COIL; CONDENSER
COL06398	911.33	COIL;CONDENSER
COL06399	1066.26	COIL; CONDENSER
COL06400	1320.19	COIL;CONDENSER, LESS PACKAGING
COL06401	1751.12	COIL;CONDENSER
COL06403	2789.23	COIL; CONDENSER ASSEMBLY (WELD)
COL06405	804.13	COIL;EVAPORATOR
COL06406	1114.44	COIL;EVAPORATOR
COL06407	953.01	COIL;EVAPORATOR
COL06408	804.61	COIL;EVAPORATOR
COL06409	1714.83	COIL;AND DRAIN PAN ASSEMBLY
COL06410	1610.14	COIL;AND DRAIN PAN ASSEMBLY
COL06411	2217.64	COIL;AND DRAIN PAN ASSEMBLY
COL06415	2440.20	COIL; EVAPORATOR
COL06416	2369.50	COIL; INDOOR, FLAT FIN
COL06420	1379.12	COIL;EVAPORATOR
COL06421	1442.02	COIL;EVAPORATOR
COL06422	1645.71	COIL;EVAPORATOR
COL06423	2439.15	COIL;EVAPORATOR
COL06425	1577.62	COIL;EVAPORATOR
COL06426	1860.19	COIL;EVAPORATOR
COL06427	4186.97	COIL; EVAPORATOR
COL06428	7945.35	COIL; OUTDOOR, FLAT FIN
COL06430	5802.41	COIL; EVAPORATOR
COL06431	4450.71	COIL; EVAPORATOR
COL06432	4280.65	COIL;CONDENSER ASSEMBLY COMPLETE
COL06444	8037.22	COIL; CONDENSER, FLAT FIN
COL06445	7040.13	COIL; CONDENSER
COL06582	983.26	COIL; CONDENSER
COL06583	1088.14	COIL; CONDENSER
COL06584	1330.97	COIL; CONDENSER
COL06585	927.66	COIL; CONDENSER
COL06587	1916.53	COIL; CONDENSER
COL06588	3002.57	COIL;EVAPORATOR BLOCKOFF ASSEMBLY COMPLETE
COL06590	4947.51	COIL;EVAPORATOR & BLOCKOFF ASSEMBLY COMPLETE
COL06591	3947.94	COIL;EVAPORATOR WELD ASSEMBLY
COL06592	4542.91	COIL;EVAPORATOR ASSEMBLY, COMPLETE
COL06595	2251.54	COIL;EVAPORATOR WELD ASSEMBLY
COL06601	1738.86	COIL;CONDENSER WELD ASSEMBLY
COL06604	1469.16	COIL;EVAPORATOR WELD ASSEMBLY
COL06607	2422.28	COIL;EVAPORATOR WELD ASSEMBLY
COL06616	2491.56	COIL;EVAPORATOR WELD ASSEMBLY, COMPLETE
COL06618	2544.20	COIL;CONDENSER WELD ASSEMBLY, COMPLETE
COL06621	2099.62	COIL; EVAPORATOR WELD ASSEMBLY
COL06623	7040.13	COIL; OUTDOOR, FLAT FIN
COL06624	7778.30	COIL; OUTDOOR, FLAT FIN
COL06633	3582.38	COIL;CONDENSER
COL06634	5044.14	COIL; OUTDOOR, FLAT FIN
COL06635	4503.53	COIL; CONDENSER, FLAT FIN
COL06636	11433.20	COIL; OUTDOOR, FLAT FIN
COL06637	8577.05	COIL; OUTDOOR, FLAT FIN (A-SIDE OR CKT1)
COL06638	8577.05	COIL; OUTDOOR, FLAT FIN (B-SIDE OR CKT2)
COL06639	1557.43	COIL;& DRAIN PAN ASSEMBLY
COL06642	1030.91	COIL;EVAPORATOR
COL06643	1045.53	COIL;EVAPORATOR
COL06648	6296.93	COIL;EVAPORATOR
COL06649	7879.41	COIL;EVAPORATOR
COL06650	1111.31	COIL;EVAPORATOR
COL06682	2729.48	COIL;ASSEMBLY W/DRIP TRAY
COL06683	1910.83	COIL;& TUBING ASSEMBLY, BLUE FIN
COL06684	6527.71	COIL;& TUBING ASSEMBLY, BLUE FIN
COL06685	4285.87	COIL;& TUBING ASSEMBLY
COL06687	2081.32	COIL; CONDENSER, FLAT FIN
COL06698	2558.39	COIL; EVAPORATOR
COL06702	2174.69	COIL;CONDENSER ASSEMBLY, COMPLETE
COL06708	2157.69	COIL; CONDENSER ASSEMBLY
COL06709	2718.84	COIL;CONDENSER ASSEMBLY COMPLETE
COL06710	999.10	COIL;CONDENSER ASSEMBLY COMPLETE
COL06711	2526.08	COIL; CONDENSER ASSEMBLY, COMPLETE
COL06719	1714.35	COIL;EVAPORATOR
COL06720	8439.87	COIL;EVAPORATOR
COL06721	6461.78	COIL; INDOOR, FLAT FIN
COL06722	4401.55	COIL;EVAPORATOR
COL06738	4025.83	COIL;EVAPORATOR WELD ASSEMBLY

COL06750	2095.92	COIL;ASSEMBLY,COOLING, 4 ROW
COL06752	3394.87	COIL;ASSEMBLY,COOLING, 4 ROW
COL06753	3071.04	COIL; ASSEMBLY, COOLING, 4 ROW
COL06755	2388.61	COIL; ASSEMBLY, COOLING, 6 ROW
COL06756	3549.15	COIL; ASSEMBLY, COOLING, 6 ROW
COL06757	3343.73	COIL; ASSEMBLY, COOLING, 6 ROW
COL06765	1839.82	COIL;ASSEMBLY,HEATING, 2 ROW
COL06766	1692.85	COIL;ASSEMBLY,HEATING, 2 ROW
COL06767	2118.49	COIL;ASSEMBLY,HEATING, 2 ROW
COL06768	2252.53	COIL;ASSEMBLY,HEATING, 2 ROW
COL06772	2069.86	COIL; CONDENSER ASSEMBLY 2 ROW
COL06775	3684.90	COIL; 18 X 34 X 4R
COL06783	1522.68	COIL;& DRIP TRAY ASM
COL06784	1178.81	COIL;& DRAIN PAN ASSEMBLY
COL06810	10121.25	COIL;EVAPORATOR & HEADER ASSEMBLY
COL06823	7958.65	COIL; OUTDOOR, FLAT FIN
COL06825	2678.86	COIL; CONDENSER, FLAT FIN
COL06826	3327.85	COIL; CONDENSER, FLAT FIN
COL06828	1642.95	COIL; CONDENSER, FLAT FIN
COL06829	1880.81	COIL; CONDENSER, FLAT FIN
COL06833	1505.07	COIL;CONDENSER
COL06838	2875.00	COIL; CONDENSER WELD ASSEMBLY
COL06889	64.37	COIL; HEATER
COL06898	72.28	ELEMENT; W69, HEATER OVERLOAD
COL06899	50.65	ELEMENT; W70, HEATER OVERLOAD
COL06910	1469.57	COIL; CONDENSER ASSEMBLY, COMPLETE
COL06916	3526.67	COIL; CONDENSER, FLAT FIN
COL06917	4339.94	COIL; CONDENSER, FLAT FIN
COL06918	2351.99	COIL; CONDENSER, FLAT FIN
COL06925	3164.85	COIL;ASSEMBLY, 3 TON
COL06927	4268.02	COIL;ASSEMBLY, 5 TON
COL06928	4050.98	COIL;ASSEMBLY, 5 TON, HERESITE COATED
COL06929	4919.05	COIL;ASSEMBLY, 7.5 TON
COL06930	5967.97	COIL;ASSEMBLY, 7.5 TON, HERESITE COATED
COL06931	6801.71	COIL; EVAPORATOR 10 TON
COL06932	6365.82	COIL;ASSEMBLY, 10 TON, HERESITE COATED
COL06933	9472.77	COIL; ASSEMBLY, 15 TON
COL06934	8189.31	COIL;ASSEMBLY, 15 TON, HERESITE COATED
COL06944	381.59	COIL;EVAPORATOR, SLAB ONLY. CUSTOMER MUST USE HIS EXISTING TUBING, MANIFOLDS, ETC.
COL06945	1024.19	COIL; INDOOR, FLAT FIN
COL06946	6619.70	COIL;EVAPORATOR, AND HEADER ASSEMBLY
COL06949	1207.81	COIL; INDOOR, FLAT FIN
COL06951	3617.56	COIL;EVAPORATOR, AND HEADER ASSEMBLY
COL06963	1003.49	COIL;EVAPORATOR
COL06964	1133.45	COIL; INDOOR, FLAT FIN
COL06965	1063.27	COIL; INDOOR, FLAT FIN
COL06970	5015.34	COIL;EVAPORATOR, AND HEADER ASSEMBLY (HI CAP)
COL06974	7848.33	COIL;EVAPORATOR, AND HEADER ASSEMBLY (HI CAP)
COL06978	969.65	COIL; INDOOR, FLAT FIN
COL06979	962.23	COIL; INDOOR, FLAT FIN
COL06980	867.06	COIL; INDOOR, FLAT FIN
COL06983	904.24	COIL; EVAPORATOR
COL06985	1063.14	COIL; INDOOR, FLAT FIN
COL06987	1095.88	COIL; INDOOR, FLAT FIN
COL06988	726.92	COIL; EVAPORATOR
COL06989	810.50	COIL; INDOOR, FLAT FIN
COL06991	904.83	COIL; INDOOR, FLAT FIN
COL06992	929.68	COIL; INDOOR, FLAT FIN
COL06993	969.71	COIL; EVAPORATOR
COL06994	882.63	COIL; INDOOR, FLAT FIN
COL06995	1017.24	COIL; INDOOR, FLAT FIN
COL06996	1044.47	COIL; INDOOR, FLAT FIN
COL06997	791.48	COIL; EVAPORATOR
COL06998	943.57	COIL; INDOOR, FLAT FIN
COL07000	45.44	COIL; SOLENOID, 120V 50/60
COL07007	5604.61	COIL; CONDENSER, EPOXY COATED
COL07036	1515.53	COIL; EVAPORATOR FLAT FIN
COL07037	1646.18	COIL;EVAPORATOR,FLAT FIN
COL07039	0.00	COIL; EVAPORATOR ASSEMBLY W/PHONOLIC COATING W/SUCTION TUBE, CAP, TUBE ASSEMBLY
COL07040	4549.62	COIL; EVAPORATOR ASSEMBLY WITH PHENOLIC COATING W/SUCTION TUBE, CAP, TUBE ASSEMBLY
COL07042	3256.46	COIL; EVAPORATOR ASSEMBLY W/PHONLIC COATING W/SUCTION, CAP, TUBE ASSEMBLY
COL07043	6000.22	COIL; EVAPORATOR ASSEMBLY W/PHONOLIC COATING W/SUCTION TUBE, CAP TUBE ASSEMBLY
COL07053	1040.31	COIL; INDOOR, FLAT FIN
COL07054	1689.43	COIL; INDOOR, FLAT FIN
COL07059	1350.76	COIL; W/DRAIN PAN ASSEMBLY
COL07060	1427.96	COIL; W/DRIP TRAY ASSEMBLY
COL07061	1824.38	COIL;& DRAIN PAN ASSEMBLY
COL07063	1280.58	COIL; W/DRAIN PAN ASSEMBLY
COL07080	1081.46	COIL;EVAPORATOR WELD ASSEMBLY
COL07085	2245.02	COIL; CONDENSER ASSEMBLY, COMPLETE
COL07088	2866.26	COIL; CONDENSER ASSEMBLY, COMPLETE
COL07089	3024.13	COIL;EVAPORATOR & BLOCKOFF ASSEMBLY, COMPLETE
COL07090	3173.69	COIL;EVAPORATOR WELD ASSEMBLY
COL07091	4490.47	COIL; CONDENSER WELD ASSEMBLY
COL07094	4229.49	COIL;EVAPORATOR & BLOCKOFF ASSEMBLY
COL07095	4543.96	COIL;EVAPORATOR WELD ASSEMBLY
COL07097	4640.77	COIL;EVAPORATOR WELD ASSEMBLY
COL07107	2601.16	COIL;EVAPORATOR & BLOCKOFF ASSEMBLY
COL07116	1695.74	COIL; INDOOR, FLAT FIN
COL07118	2234.45	COIL; INDOOR, FLAT FIN
COL07119	2234.45	COIL; INDOOR, FLAT FIN
COL07121	15388.52	COIL; CONDENSER, IN RH, 13 FT
COL07122	13819.83	COIL; CONDENSER, OUT RH, 13 FT
COL07123	9826.66	COIL; CONDENSER, IN RH, 14 FT
COL07124	10577.82	COIL; CONDENSER, OUT RH, 14 FT
COL07127	15832.15	COIL; CONDENSER, IN RH, 17 FT
COL07128	16924.35	COIL; CONDENSER, OUT RH, 17 FT
COL07131	10468.11	COIL; CONDENSER, IN LH, 13 FT
COL07132	10729.15	COIL; CONDENSER, OUT LH, 13 FT
COL07135	11024.27	COIL; CONDENSER, IN LH, 14 FT
COL07136	10876.12	COIL;, CONDENSER, OUT LH, 14 FT
COL07139	19120.97	COIL; CONDENSER, IN LH, 17 FT
COL07140	17402.32	COIL; CONDENSER, OUT LH, 17 FT
COL07165	368.99	COIL; CONDENSER ASSEMBLY
COL07177	1634.39	COIL;EVAPORATOR,FLAT FIN
COL07178	1700.61	COIL; INDOOR, FLAT FIN
COL07179	1041.70	COIL; INDOOR, FLAT FIN
COL07180	317.54	COIL;DP CONNECTOR, LONG
COL07181	314.20	COIL;DP CONNECTOR, SHORT

COL07378	1391.97	COIL; INDOOR, FLAT FIN
COL07380	11249.46	COIL; CONDENSER, OUT LH 10 FT
COL07382	11249.46	COIL; CONDENSER, IN LH 10 FT
COL07384	11249.46	COIL; CONDENSER, OUT RH 10 FT
COL07386	11249.46	COIL; CONDENSER, IN RH 10 FT
COL07476	713.15	COIL, CONDENSER
COL07481	1092.44	COIL;EVAPORATOR, VALVE IS SEPARATE, VAL04289
COL07487	3158.73	COIL;CONDENSER
COL07488	3233.09	COIL;CONDENSER
COL07494	1670.58	COIL; CONDENSER, FLAT FIN
COL07495	1750.65	COIL; OUTDOOR, FLAT FIN
COL07498	1642.24	COIL; & DRAIN PAN ASSEMBLY
COL07520	5493.88	COIL; CONDENSER, FLAT FIN
COL07521	1193.82	COIL; CONDENSER, FLAT FIN
COL07522	1114.09	COIL; CONDENSER
COL07525	2496.21	COIL; CONDENSER, FLAT FIN
COL07527	252.14	COIL, SOLENOID, 208/240V (GREEN)
COL07528	173.22	COIL, SOLENOID, 265/277V (BLUE)
COL07529	897.28	COIL;
COL07530	1055.51	COIL;
COL07531	1201.17	COIL;
COL07532	1364.30	COIL;
COL07533	1725.25	COIL;
COL07534	5367.78	COIL; CONDENSER AND HEADER ASSEMBLY (THIS COIL CONSISTS OF TWO SLAB COILS TO MAKE UP ONE COIL) SLABS CANNOT BE ORDERED INDIVIDUALLY
COL07535	22349.99	COIL; CONDENSER AND HEADER ASSEMBLY
COL07536	4841.25	COIL; CONDENSER AND HEADER ASSEMBLY, RH
COL07537	15696.18	COIL; CONDENSER AND HEADER ASSEMBLY, RH
COL07538	4772.12	COIL; CONDENSER AND HEADER ASSEMBLY
COL07539	20473.31	COIL; CONDENSER AND HEADER ASSEMBLY
COL07540	6314.63	COIL; CONDENSER AND HEADER ASSEMBLY, 96"WIDE X 80" LONG
COL07541	25598.71	COIL; CONDENSER AND HEADER ASSEMBLY, COPPER FINNED, W/SENSOR 60T
COL07542	698.14	COIL; CONDENSER
COL07543	926.08	COIL; CONDENSER
COL07544	810.29	COIL; CONDENSER
COL07545	986.90	COIL; CONDENSER
COL07546	1054.41	COIL; CONDENSER
COL07547	785.38	COIL; CONDENSER
COL07548	973.28	COIL; CONDENSER
COL07549	1030.52	COIL; CONDENSER
COL07550	1146.36	COIL; CONDENSER
COL07552	1557.51	COIL; CONDENSER
COL07553	933.54	COIL; CONDENSER
COL07554	1089.04	COIL; CONDENSER
COL07555	1276.98	COIL; CONDENSER
COL07556	1725.25	COIL; CONDENSER
COL07622	3821.68	COIL; CONDENSER, FLAT FIN
COL07624	1081.60	COIL; CONDENSER
COL07625	1262.04	COIL; CONDENSER
COL07626	3821.68	COIL; CONDENSER, FLAT FIN
COL07627	959.30	COIL; CONDENSER
COL07628	1117.68	COIL; CONDENSER
COL07629	1016.86	COIL; CONDENSER
COL07630	1102.72	COIL; CONDENSER
COL07631	1276.98	COIL; CONDENSER
COL07632	1378.74	COIL; CONDENSER
COL07633	3725.47	COIL; CONDENSER, FLAT FIN
COL07634	794.84	COIL; CONDENSER
COL07635	944.69	COIL; CONDENSER
COL07636	986.30	COIL; CONDENSER
COL07637	1190.60	COIL; CONDENSER
COL07638	1299.91	COIL; CONDENSER
COL07639	1406.49	COIL; CONDENSER
COL07640	1355.12	COIL; CONDENSER
COL07641	1407.75	COIL;& DRIP TRAY ASM
COL07730	1346.76	COIL;ASSY, 750 CFM, LH D9, VERTICAL
COL07738	1391.64	COIL;ASSY, 1000 CFM, LH D8, VERTICAL
COL07825	4572.69	COIL;ASSY, 750 CFM, RH B1, W/OUT BYPASS, HORIZ
COL07861	511.84	COIL;ASSY, 750 CFM, LH H1, VERTICAL
COL07867	1078.50	COIL;ASSY, 750 CFM, LH H7, A4, VERTICAL
COL07870	983.39	COIL;ASSY, 1000 CFM, LH H1, VERTICAL
COL07872	954.82	COIL;ASSY, 1000 CFM, LH H3, VERTICAL
COL07876	1283.28	COIL;ASSY, 1000 CFM, LH H7,A4, VERTICAL
COL07887	1286.76	COIL;ASSY, 1250 CFM, LH H9, A6, VERTICAL
COL07888	1258.77	COIL;ASSY, 1500 CFM, LH H1, VERTICAL
COL07890	1300.64	COIL;ASSY, 1500 CFM, LH H3, VERTICAL
COL07891	1354.75	COIL;ASSY, 1500 CFM, LH H4, A1, VERTICAL
COL07893	1306.63	COIL;ASSY, 1500 CFM, LH H6, A3, VERTICAL
COL07894	863.38	COIL;ASSY, 1500 CFM, LH H7, A4, VERTICAL
COL07897	1112.22	COIL;ASSY, 750 CFM, RH H1, VERTICAL
COL07900	1057.48	COIL;ASSY, 750 CFM, RH H4, A1, VERTICAL
COL07904	1064.43	COIL;ASSY, 750 CFM, RH H8, A5, VERTICAL
COL07908	1167.33	COIL;ASSY, 1000 CFM, RH H3, VERTICAL
COL07912	1348.29	COIL;ASSY, 1000 CFM, RH H7, A4, VERTICAL
COL07914	1190.64	COIL;ASSY, 1000 CFM, RH H9, A6, VERTICAL
COL07915	1173.80	COIL;ASSY, 1250 CFM, RH H1, VERTICAL
COL07921	1446.64	COIL;ASSY, 1250 CFM, RH H7, A4, VERTICAL
COL07923	1259.69	COIL;ASSY, 1250 CFM, RH H9, A6 VERTICAL
COL07924	1070.40	COIL;ASSY, 1500 CFM, RH H1, VERTICAL
COL07926	1300.64	COIL;ASSY, 1500 CFM, RH H3, VERTICAL
COL07930	6033.19	COIL;ASSY, 1500 CFM, RH H7, A4, VERTICAL
COL07931	1153.88	COIL;ASSY, 1500 CFM, RH H8, A5, VERTICAL
COL07933	870.39	COIL;ASSY, 750 CFM, LH H1, HORIZONTAL
COL07934	1126.33	COIL;ASSY, 750 CFM, LH H2, HORIZONTAL
COL07939	1065.03	COIL;ASSY, 750 CFM, LH H7, A4, HORIZONTAL
COL07948	911.55	COIL;ASSY, 1000 CFM, LH H7, A4, HORIZONTAL
COL07951	1180.89	COIL;ASSY, 1250 CFM, LH H1, HORIZONTAL
COL07957	1457.11	COIL;ASSY, 1250 CFM, LH H7, A4, HORIZONTAL
COL07959	1508.45	COIL;ASSY, 1250 CFM, LH H9, A6, HORIZONTAL
COL07962	861.18	COIL;ASSY, 1500/2000 CFM LH, H3, HORIZONTAL
COL07963	1364.84	COIL;ASSY, 1500/2000 CFM LH, H4, A1, HORIZONTAL
COL07966	869.70	COIL;ASSY, 1500/2000 CFM LH, H7, A4, HORIZONTAL
COL07967	1019.42	COIL;ASSY, 1500/2000 CFM LH, H8, A5, HORIZONTAL
COL07970	856.31	COIL;ASSY, 750 CFM, RH H2, HORIZONTAL
COL07972	1204.74	COIL;ASSY, 750 CFM, RH H4, A1, HORIZONTAL
COL07974	1228.33	COIL;ASSY, 750 CFM, RH H6, A3, HORIZONTAL
COL07975	10285.71	COIL;ASSY, 750 CFM, RH H7, A4, HORIZONTAL
COL07984	1334.20	COIL;ASSY, 1000 CFM, RH H7, A4, HORIZONTAL
COL07995	1508.39	COIL;ASSY, 1250 CFM, RH H9, A6, HORIZONTAL
COL07997	1285.83	COIL;ASSY, 1500/2000 CFM RH, H2, HORIZONTAL

COL08011	1433.63	COIL;ASSY, 1250 CFM, LH A7, VERTICAL
COL08016	1467.33	COIL;ASSY,1500 CFM,LH A9,VERTICAL&2000 CFM,LH HB,HORIZONTAL
COL08017	1081.31	COIL;ASSY, 750 CFM, RH A7, VERTICAL
COL08022	1381.71	COIL;ASSY, 1000 CFM, RH A9, VERTICAL
COL08023	6527.71	COIL;ASSY, 1250 CFM, RH A7, VERTICAL
COL08026	1545.80	COIL;ASSY,1500 CFM RH,A7,VERTICAL
COL08035	1637.63	COIL;ASSY, 1250 CFM, LH A7, HORIZONTAL
COL08038	1757.29	COIL;ASSY, 1500/2000 CFM LH, A7 HORIZONTAL
COL08047	1637.63	COIL;ASSY, 1250 CFM, RH A7, HORIZONTAL
COL08050	1862.74	COIL;ASSY, 1500/2000 CFM RH, A7, HORIZONTAL
COL08052	1825.72	COIL;ASSY, 1500/2000 CFM RH, A9, HORIZONTAL
COL08053	203.10	COIL; FIN & TUBE, 020,2 ROW CLG/HTG, 144 FINS/FT
COL08054	197.36	COIL; FIN & TUBE, 030, 2 ROW CLG/HTG, 144 FINS/FT
COL08056	467.16	COIL; FIN & TUBE, 060, 2 ROW CLG/HTG, 144 FINS/FT
COL08059	647.77	COIL; FIN & TUBE, 0120, 2 ROW CLG/HTG, 144 FINS/FT
COL08067	205.26	COIL; FIN & TUBE, 020, 3 ROW CLG/HTG, 144 FINS/FT
COL08069	385.99	COIL; FIN & TUBE, 040,3 ROW CLG/HTG, 144 FINS/FT
COL08081	463.46	COIL; FIN & TUBE, 020, 4 ROW CLG/HTG, 144 FINS/FT
COL08082	471.16	COIL; FIN & TUBE, 030, 4 ROW CLG/HTG, 144 FINS/FT
COL08085	596.62	COIL; FIN & TUBE, 080, 4 ROW CLG/HTG, 144 FINS/FT
COL08086	662.57	COIL; FIN & TUBE, 0100, 4 ROW CLG/HTG, 144 FINS/FT
COL08087	693.02	COIL; FIN & TUBE, 0120, 4 ROW CLG/HTG, 144 FINS/FT
COL08098	505.47	COIL; FIN & TUBE, 060,2 ROW CLG, 1 ROW HTG, 144 FINS/FT
COL08103	1968.25	COIL; FIN & TUBE, 030, 2 ROW CLG, 1 ROW HTG, 192 FINS/FT
COL08116	2077.00	COIL; FIN & TUBE, 020, 2 ROW CLG, 2 ROW HTG, 192 FINS/FT
COL08123	443.44	COIL; FIN & TUBE, 020, 3 ROW CLG, 1 ROW HTG, 144 FINS/FT
COL08125	514.96	COIL; FIN & TUBE, 40T, 3 ROW CLG, 1 ROW HTG, 144 FINS/FT
COL08127	603.78	COIL; FIN & TUBE, 080, 3 ROW CLG, 1 ROW HTG, 144 FINS/FT
COL08128	641.46	COIL; FIN & TUBE, 0100, 3 ROW CLG, 1 ROW HTG, 144 FINS/FT
COL08129	696.22	COIL; FIN & TUBE, 0120, 3 ROW CLG, 1 ROW HTG, 144 FINS/FT
COL08131	2505.59	COIL; FIN & TUBE, 030, 3 ROW CLG, 1 ROW HTG, 192 FINS/FT
COL08146	2882.95	COIL; CONDENSER, FLAT FIN
COL08147	3762.28	COIL; CONDENSER, FLAT FIN
COL08148	7893.99	COIL; CONDENSER ASSEMBLY
COL08149	26615.27	COIL; CONDENSER ASSEMBLY COPPER, 4 ROW
COL08151	2814.81	COIL; CONDENSER, FLAT FIN
COL08152	3787.36	COIL; CONDENSER, FLAT FIN
COL08174	10714.36	COIL; HOT H2O, 24 X 62 RIGHT HAND CONNECITONS FULL CAPACITY,UPPER COIL
COL08183	1277.15	COIL; CONDENSER
COL08184	1192.88	COIL; CONDENSER
COL08194	1209.84	COIL; EVAPORATOR SLAB
COL08196	1439.96	COIL; EVAPORATOR SLAB
COL08198	2388.59	COIL; EVAPORATOR SLAB
COL08199	1776.71	COIL; CONDENSER ASSEMBLY
COL08203	2661.06	COIL; EVAPORATOR SLAB
COL08204	1244.79	COIL; CONDENSER, FLAT FIN
COL08209	1228.31	COIL; CONDENSER
COL08210	1958.75	COIL; EVAPORATOR ASSEMBLY
COL08213	1063.08	COIL; CONDENSER
COL08214	1348.40	COIL; INDOOR, FLAT FIN
COL08221	990.63	COIL; INDOOR, FLAT FIN
COL08222	1694.32	COIL; OUTDOOR, FLAT FIN
COL08224	1195.82	COIL; INDOOR, FLAT FIN
COL08225	155.06	COIL;SOLENOID
COL08226	1115.37	COIL; INDOOR, FLAT FIN
COL08227	847.33	COIL; INDOOR, FLAT FIN
COL08228	1534.97	COIL; OUTDOOR, FLAT FIN
COL08229	1651.02	COIL; OUTDOOR, FLAT FIN
COL08232	942.90	COIL;EVAPORATOR
COL08233	942.90	COIL; INDOOR, FLAT FIN
COL08234	1598.28	COIL; OUTDOOR, FLAT FIN
COL08235	1001.88	COIL; INDOOR, FLAT FIN
COL08236	1827.07	COIL; OUTDOOR, FLAT FIN
COL08243	1254.98	COIL; INDOOR, FLAT FIN
COL08245	4846.34	COIL; 10 TON, SCAC 20-40
COL08246	5578.58	COIL; 15 TON, SCAC 25-60
COL08248	1388.52	COIL; INDOOR, FLAT FIN
COL08273	9690.53	COIL; HEADER ASSY EVAP RH W/O ZRC, W/O HGBP
COL08275	9690.57	COIL; HEADER ASSY EVAP LH W/O ZRC, W/O HGBP
COL08278	5077.11	COIL; OUTDOOR, BLACK EPOXY, FLAT FIN
COL08279	737.02	COIL; CHILLER-COPPER
COL08290	2149.65	COIL;ASSEMBLY, HOT WATER
COL08292	1154.28	COIL; INDOOR, INCLUDES DRIP TRAY ASSEMBLY
COL08294	6034.55	COIL; CONDENSER & HEADER ASSY RH, 90 TON
COL08295	4490.84	COIL; CONDENSER & HEADER ASSY, 90 TON, LH
COL08296	5540.71	COIL; CONDENSER & HEADER ASSY, RH, 105 TON
COL08297	5964.76	COIL; CONDENSER & HEADER ASSY, 105 TON, LH
COL08299	1143.74	COIL; AND DRAIN PAN ASSEMBLY WITH RETURN BEND SHIELD
COL08307	638.47	COIL;& DRIP TRAY ASSEMBLY
COL08309	19.90	COIL; 24 VAC
COL08310	19.90	COIL; 110-120 VAC
COL08312	17.57	COIL; 208-240 VAC
COL08313	18.25	COIL; 277 VAC
COL08315	18.25	COIL; 550-600 VAC
COL08317	9691.20	COIL;EVAPORATOR & HEADER ASSEMBLY, W/O HGBP, W/O ZRC
COL08337	3992.67	COIL; EVAPORATOR ASSEMBLY
COL08338	1978.87	COIL; EVAPORATOR SLAB ASSEMBLY
COL08341	2052.94	COIL; EVAPORATOR SLAB WITH HEADERS
COL08342	2806.08	COIL; EVAPORATOR SLAB ASSEMBLY
COL08343	1179.59	COIL; EVAPORATOR SLAB ASSEMBLY
COL08344	1090.86	COIL; EVAPORATOR SLAB ASSEMBLY
COL08345	2017.46	COIL; CONDENSER ASSEMBLY
COL08346	2286.17	COIL; CONDENSER ASSEMBLY, COMPLETE
COL08348	3533.79	COIL; ASSY COND/HDR RH AL
COL08350	491.44	COIL; 12 X 15, 1-ROW, ST
COL08351	2037.47	COIL; 16 X 21, 1-ROW, ST
COL08352	208.14	COIL; 17 X 27, 1-ROW, ST
COL08356	1659.29	COIL; 12 X 15, 1-ROW, HI CAPACITY
COL08357	2132.62	COIL; 16 X 21, 1-ROW, HI CAPACITY
COL08361	1282.54	COIL; 10 X 12, 1-ROW, ST
COL08407	1944.70	COIL; HOT WATER
COL08422	1757.47	COIL; OUTDOOR, FLAT FIN
COL08423	2439.56	COIL; CONDENSER, FLAT FIN
COL08433	898.19	COIL;& DRIP TRAY ASSEMBLY
COL08477	1087.62	COIL;& DRIP TRAY ASSEMBLY
COL08575	1797.51	COIL; CONDENSER
COL08578	1645.12	COIL; OUTDOOR, FLAT FIN
COL08579	2423.14	COIL; CONDENSER
COL08696	905.69	COIL; EVAPORATOR, BRAZED

COL08708	1689.43	COIL; 1500 CFM, VERTICAL X6
COL08828	1073.57	COIL;& DRIP TRAY ASSEMBLY
COL08829	589.41	COIL;& DRIP TRAY ASSEMBLY
COL08838	679.62	COIL; EVAPORATOR
COL08839	1247.91	COIL; EVAPORATOR
COL08840	1352.15	COIL; EVAPORATOR
COL08841	1324.09	COIL; EVAPORATOR
COL08842	1482.49	COIL; EVAPORATOR
COL08844	3327.50	COIL; EVAPORATOR ASSEMBLY, COMPLETE
COL08848	4469.43	COIL; EVAPORATOR ASSEMBLY COMPLETE
COL08849	3719.36	COIL; EVAPORATOR SLAB ASSEMBLY
COL08850	519.03	COIL;ASSEMBLY
COL08851	569.62	COIL;ASSEMBLY
COL08861	3395.37	COIL; EVAPORATOR SLAB ASSEMBLY
COL08862	2245.69	COIL; CONDENSER ASSEMBLY COMPLETE
COL08872	3890.03	COIL; EVAPORATOR SLAB ASSEMBLY
COL08876	5868.73	COIL; EVAPORATOR BLOCKOFF ASSEMBLY COMPLETE
COL08884	3207.49	COIL; EVAPORATOR SLAB
COL08885	641.15	COIL; EVAPORATOR
COL08886	1411.00	COIL; EVAPORATOR
COL08888	843.28	COIL; EVAPORATOR
COL08889	1287.22	COIL; EVAPORATOR
COL08890	2917.83	COIL; EVAPORATOR BOLCKOFF ASSEMBLY COMPLETE
COL08892	4806.35	COIL; CONDENSER ASSEMBLY #2, W/HEADERS
COL08894	1808.56	COIL; EVAPORATOR SLAB
COL08896	1038.45	COIL; EVAPORATOR SLAB
COL08897	6165.07	COIL; CONDENSER ASSEMBLY #2, W/HEADERS
COL08898	3843.42	COIL; CONDENSER ASSEMBLY #2, W/HEADERS
COL08899	6414.43	COIL; EVAPORATOR & HEADER ASSEMBLY, 275 AND 330
COL08900	7301.81	COIL; EVAPORATOR
COL08901	6165.07	COIL; EVAPORATOR ASSEMBLY
COL08904	4490.67	COIL; CONDENSER ASSEMBLY #1, W/O HEADERS
COL08905	5110.07	COIL; CONDENSER ASSEMBLY #1, W/O HEADERS
COL08906	4386.09	COIL; CONDENSER, W/O HEADERS
COL08912	1272.67	COIL; INDOOR, FLAT FIN
COL08915	1322.03	COIL; INDOOR, FLAT FIN
COL08916	873.35	COIL;4 ROW
COL09011	1740.35	COIL; R2, LH, 1250 CFM HORIZONTAL
COL09021	1651.98	COIL; R2, RH, 1500 CFM HORIZONTAL
COL09027	1488.34	COIL; R2, LH, 750 CFM VERTICAL
COL09028	1590.34	COIL; R2, LH, 1000 CFM VERTICAL
COL09029	1844.47	COIL; R2, LH, 1250 CFM VERTICAL
COL09030	1944.53	COIL; R2, LH, 1500 CFM VERTICAL
COL09031	1540.81	COIL; R1, RH, 750 CFM VERTICAL
COL09036	1590.34	COIL; R2, RH, 1000 CFM VERTICAL
COL09037	1844.47	COIL; R2, RH, 1250 CFM VERTICAL
COL09038	1944.53	COIL; R2, RH, 1500 CFM VERTICAL
COL09041	3685.21	COIL; ASSEMBLY, DIRECT EXPANSION/STEAM PREHEAT, 100 LH VERT
COL09042	4255.84	COIL; ASSEMBLY, DIRECT EXPANSION/STEAM PREHEAT, 125 LH VERT
COL09044	2315.95	COIL; & DRIP TRAY ASSEMBLY
COL09047	5044.14	COIL; ASSEMBLY, STEAM PREHEAT, 100, LH, HORIZONTAL
COL09049	5406.79	COIL; ASSEMBLY, STEAM PREHEAT, 150/200 LH, HORIZONTAL
COL09077	556.74	COIL;
COL09078	669.17	COIL;
COL09079	651.24	COIL;
COL09080	604.11	COIL; SPINE FIN
COL09081	1215.15	COIL; INDOOR, FLAT FIN
COL09087	1740.09	COIL; D6, LH, 2000 CFM HORIZONTAL
COL09088	1668.54	COIL; D4, RH, 2000 CFM HORIZONTAL
COL09107	1348.40	COIL; INDOOR, FLAT FIN
COL09202	1706.10	COIL; 2-ROW, SIZE 012
COL09203	1706.10	COIL; 2-ROW, SIZE 018
COL09204	1699.29	COIL; 2-ROW, SIZE 024
COL09205	2531.85	COIL; 2-ROW, SIZE 036
COL09206	2466.60	COIL; 2-ROW, SIZE 054
COL09207	2729.77	COIL; 2-ROW, SIZE 072
COL09208	5152.41	COIL; 2-ROW, SIZE 090
COL09212	2030.28	COIL; 4-ROW, SIZE 024
COL09213	2375.35	COIL; 4-ROW, SIZE 036
COL09214	3049.57	COIL; 4-ROW, SIZE 054
COL09215	3627.25	COIL; 4-ROW, SIZE 072
COL09216	1406.34	COIL; 4-ROW, SIZE 090
COL09217	4776.64	COIL; 4-ROW, SIZE 120
COL09219	726.85	COIL; 6-ROW, SIZE 018
COL09220	1876.73	COIL; 6-ROW, SIZE 024
COL09221	5571.64	COIL; 6-ROW, SIZE 036
COL09222	3200.99	COIL; 6-ROW, SIZE 054
COL09223	6153.25	COIL; 6-ROW, SIZE 072
COL09224	4777.02	COIL; 6-ROW, SIZE 090
COL09225	6312.47	COIL; 6-ROW, SIZE 120
COL09227	1706.10	COIL; 1-ROW, SIZE 018
COL09228	1962.06	COIL; 1-ROW, SIZE 024
COL09229	747.73	COIL; 1-ROW, SIZE 036
COL09230	2549.94	COIL; 1-ROW, SIZE 054
COL09231	2576.21	COIL; 1-ROW, SIZE 072
COL09232	1706.10	COIL; 1-ROW, SIZE 090
COL09234	851.05	COIL;& DRAIN PAN ASSEMBLY
COL09235	1081.82	COIL;& DRIP TRAY ASSEMBLY
COL09237	771.14	COIL; LANCE FIN 22.5 X 32 X 3 ROW
COL09245	449.15	COIL; 2 ROW CLG OR HTG W/PLUG (.12 NPT) (W/O VENT) FC/FF060 UNITS RH OR LH W/ OR W/O PIPING
COL09249	423.21	COIL; 3 ROW CLG OR HTG W/PLUG (.12 NPT) (W/O VENT) FC/FF040 UNITS RH OR LH W/ OR W/O PIPING
COL09250	512.03	COIL; 3 ROW CLG OR HTG W/PLUG (.12 NPT) (W/O VENT) FC/FF060 UNITS RH OR LH W/ OR W/O PIPING
COL09251	512.03	COIL; 3 ROW CLG OR HTG W/PLUG (.12 NPT) (W/O VENT) FC/FF080 UNITS RH OR LH W/ OR W/O PIPING
COL09256	446.76	COIL; 4 ROW CLG OR HTG W/PLUG (.12 NPT) (W/O VENT) FC/FF030 UNITS RH OR LH W/ OR W/O PIPING
COL09259	553.20	COIL; 4 ROW CLG OR HTG W/PLUG (.12 NPT) (W/O VENT) FC/FF080 UNITS RH OR LH W/ OR W/O PIPING
COL09261	679.25	COIL; 4 ROW CLG OR HTG W/PLUG (.12 NPT) (W/O VENT) FC/FF120 UNITS RH OR LH W/ OR W/O PIPING
COL09270	392.24	COIL; 2 ROW CLG OR HTG 2 ROW HTG, W/PLUG (.12 NPT) (W/O VENT) FC/FF100 UNIT RH OR LH W/ OR W/O PIPING
COL09274	620.52	COIL; 3 ROW CLG OR HTG 1 ROW HTG, W/PLUG (.12 NPT) (W/O VENT) FC/FF080 UNIT RH OR LH W/ OR W/O PIPING
COL09297	631.03	COIL;6.00X20.00 1 ROW,AUXILLARY STEAM/HOT WATER,4 AL FINS/IN
COL09300	869.90	COIL; AND DRAIN PAN ASSEMBLY
COL09301	705.18	COIL & DRAIN PAN ASSEMBLY
COL09302	803.41	COIL & DRAIN PAN ASSEMBLY
COL09308	2296.29	COIL;SPINE FIN (2 COILS)
COL09310	938.06	COIL; ASSEMBLY
COL09311	1068.56	COIL; ASSEMBLY
COL09312	1002.01	COIL; ASSEMBLY
COL09321	1419.70	COIL; EVAPORATOR
COL09322	4698.41	COIL; EVAPORATOR
COL09323	1165.40	COIL; OUTDOOR, FLAT FIN

COL09333	220.58	COIL; 2 ROW COOLING OR HEATING, WITH REHEAT OR ELECTRIC HEAT, 300 CFM RIGHT HAND
COL09334	473.68	COIL; 2 ROW COOLING OR HEATING WITH REHEAT OR ELECTRIC HEAT, 400 CFM RIGHT HAND
COL09335	535.85	COIL; 2 ROW COOLING OR HEATING WITH REHEAT OR ELECTRIC HEAT, 600 CFM RIGHT HAND
COL09336	560.34	COIL; 2 ROW COOLING OR HEATING WITH REHEAT OR ELECTRIC HEAT, 800 CFM RIGHT HAND
COL09338	634.81	COIL; 2 ROW COOLING OR HEATING, WITH REHEAT OR ELECTRIC HEAT, 1200 CFM RIGHT HAND
COL09340	196.55	COIL; 2 ROW COOLING OR HEATING, WITH REHEAT OR ELECTRIC HEAT, 300 CFM LEFT HAND
COL09341	430.34	COIL; 2 ROW COOLING OR HEATING, WITH REHEAT OR ELECTRIC HEAT, 400 CFM LEFT HAND
COL09342	490.94	COIL; 2 ROW COOLING OR HEATING, WITH REHEAT OR ELECTRIC HEAT, 600 CFM LEFT HAND
COL09343	545.48	COIL; 2 ROW COOLING OR HEATING, WITH REHEAT OR ELECTRIC HEAT, 800 CFM LEFT HAND
COL09345	512.41	COIL; 2 ROW COOLING OR HEATING, WITH REHEAT OR ELECTRIC HEAT, 1200 CFM LEFT HAND
COL09346	440.47	COIL; 3 ROW COOLING OR HEATING WITH REHEAT OR ELECTRIC HEAT, 200 CFM RIGHT HAND FOR OLD "F" AND "G" DESIGN SEQUENCE WITH SMALL CABINET.
COL09347	224.43	COIL; 3 ROW COOLING OR HEATING WITH REHEAT OR ELECTRIC HEAT, 300 CFM RIGHT HAND
COL09348	246.46	COIL; 3 ROW COOLING OR HEATING, WITH REHEAT OR ELECTRIC HEAT, 400 CFM RIGHT HAND
COL09349	535.85	COIL; 3 ROW COOLING OR HEATING WITH REHEAT OR ELECTRIC HEAT, 600 CFM RIGHT HAND
COL09350	529.17	COIL; 3 ROW COOLING OR HEATING, WITH REHEAT OR ELECTRIC HEAT, 800CFM RIGHT HAND
COL09352	543.15	COIL; 3 ROW COOLING OR HEATING WITH REHEAT OR ELECTRIC HEAT, 1200CFM RIGHT HAND
COL09354	432.98	COIL; 3 ROW COOLING OR HEATING WITH REHEAT OR ELECTRIC HEAT, 300CFM LEFT HAND
COL09355	242.31	COIL; 3 ROW COOLING OR HEATING WITH REHEAT OR ELECTRIC HEAT, 400CFM LEFT HAND
COL09356	501.48	COIL; 3 ROW COOLING OR HEATING WITH REHEAT OR ELECTRIC HEAT, 600 CFM LEFT HAND
COL09359	634.81	COIL; 3 ROW COOLING OR HEATING WITH REHEAT OR ELECTRIC HEAT, 1200CFM LEFT HAND
COL09361	444.75	COIL; 4 ROW COOLING/ HEATING OR ELECTRIC HEAT, 300 CFM RIGHT HAND
COL09362	531.31	COIL; 4 ROW COOLING OR HEATING WITH REHEAT OR ELECTRIC HEAT, 400 CFM RIGHT HAND
COL09363	575.47	COIL; 4 ROW COOLING OR HEATING WITH REHEAT OR ELECTRIC HEAT, 600 CFM RIGHT HAND
COL09364	375.50	COIL; 4 ROW COOLING OR HEATING WITH REHEAT OR ELECTRIC HEAT, 800 CFM RIGHT HAND
COL09366	808.18	COIL; 4 ROW COOLING OR HEATING WITH REHEAT OR ELECTRIC HEAT, 1200CFM RIGHT HAND
COL09368	473.86	COIL; 4 ROW COOLING OR HEATING WITH REHEAT OR ELECTRIC HEAT, 300 CFM LEFT HAND
COL09369	495.69	COIL; 4 ROW COOLING OR HEATING WITH REHEAT OR ELECTRIC HEAT, 400 CFM LEFT HAND
COL09370	542.69	COIL; 4 ROW COOLING OR HEATING WITH REHEAT OR ELECTRIC HEAT, 600 CFM LEFT HAND
COL09371	569.37	COIL; 4 ROW COOLING OR HEATING WITH REHEAT OR ELECTRIC HEAT, 800 CFM LEFT HAND
COL09373	529.52	COIL; 4 ROW COOLING OR HEATING WITH REHEAT OR ELECTRIC HEAT, 1200CFM LEFT HAND
COL09375	314.69	COIL; 2 ROW COOLING OR HEATING AND 1 ROW HEATING 300 CFM, RIGHT HAND
COL09376	477.92	COIL; 2 ROW COOLING OR HEATING AND 1 ROW HEATING 400 CFM, RIGHT HAND
COL09377	596.22	COIL; 2 ROW COOLING OR HEATING AND 1 ROW HEATING 600 CFM, RIGHT HAND
COL09382	473.86	COIL; 2 ROW COOLING OR HEATING AND 1 ROW HEATING 300 CFM, LEFT HAND
COL09383	450.38	COIL; 2 ROW COOLING OR HEATING AND 1 ROW HEATING 400 CFM, LEFT HAND
COL09385	730.12	COIL; 2 ROW COOLING OR HEATING AND 1 ROW HEATING 800 CFM, LEFT HAND
COL09389	546.03	COIL; 2 ROW COOLING OR HEATING AND 2 ROW HEATINGS 300 CFM, RIGHT HAND
COL09390	514.90	COIL; 2 ROW COOLING OR HEATING AND 2 ROW HEATINGS 400 CFM, RIGHT HAND
COL09391	604.14	COIL; 2 ROW COOLING OR HEATING AND 2 ROW HEATINGS 600 CFM, RIGHT HAND
COL09394	671.62	COIL; 2 ROW COOLING OR HEATING AND 2 ROW HEATINGS 1200CFM, RIGHT HAND
COL09395	329.68	COIL; 2 ROW COOLING OR HEATING AND 2 ROW HEATINGS 200 CFM, LEFT HAND
COL09396	453.80	COIL; 2 ROW COOLING OR HEATING AND 2 ROW HEATINGS 300 CFM, LEFT HAND
COL09398	730.12	COIL; 2 ROW COOLING OR HEATING AND 2 ROW HEATINGS 600 CFM, LEFT HAND
COL09399	508.35	COIL; 2 ROW COOLING OR HEATING AND 2 ROW HEATINGS 800 CFM, LEFT HAND
COL09401	671.62	COIL; 2 ROW COOLING OR HEATING AND 2 ROW HEATINGS 1200CFM, LEFT HAND
COL09403	472.24	COIL; 3 ROW COOLING OR HEATING, AND 1 ROW HEATING 300 CFM, RIGHT HAND
COL09404	268.79	COIL; 3 ROW COOLING OR HEATING, AND 1 ROW HEATING 400 CFM, RIGHT HAND
COL09405	647.57	COIL; 3 ROW COOLING OR HEATING, AND 1 ROW HEATING 600 CFM, RIGHT HAND
COL09406	648.27	COIL; 3 ROW COOLING OR HEATING, AND 1 ROW HEATING 800 CFM, RIGHT HAND
COL09408	560.76	COIL; 3 ROW COOLING OR HEATING, AND 1 ROW HEATING 1200CFM, RIGHT HAND
COL09410	272.15	COIL; 3 ROW COOLING OR HEATING, AND 1 ROW HEATING 300 CFM, LEFT HAND
COL09411	468.78	COIL; 3 ROW COOLING OR HEATING, AND 1 ROW HEATING 400 CFM, LEFT HAND
COL09412	574.67	COIL;3 ROW COOLING OR HEATING,&1 ROW HEATING,600 CFM,LEFT HAND
COL09413	648.27	COIL; 3 ROW COOLING OR HEATING, AND 1 ROW HEATING 800 CFM, LEFT HAND
COL09415	611.61	COIL; 3 ROW COOLING OR HEATING, AND 1 ROW HEATING 1200CFM, LEFT HAND
COL09423	1862.82	COIL; OUTDOOR, FLAT FIN
COL09424	1584.46	COIL; OUTDOOR
COL09425	1095.24	COIL; OUTDOOR
COL09426	2002.59	COIL; INDOOR, FLAT FIN
COL09468	48.10	COIL; SOLENOID VALVE W/CONDUIT CONNECTION 120V/50-60, 18" LEADS
COL09474	314.99	COIL; 6.00 X 29.50 1 ROW ASSY, AUX STEAM/HOT WATER 4 AL FINS/INCH
COL09484	68.16	COIL; SOLENOID, FOR VAL2860, VAL2864 XUU, XUV COIL, 12VDC, 18W, 20 IN LEADS
COL09485	249.04	COIL;
COL09495	19822.46	COIL; CONDENSER, OUT LH 18 FT
COL09498	923.86	COIL; OUTDOOR, FLAT FIN
COL09499	1294.44	COIL; OUTDOOR, FLAT FIN
COL09504	20699.78	COIL; CONDENSER, IN RH 20 FT
COL09505	18594.53	COIL; CONDENSER, OUT RH 20 FT
COL09506	19822.46	COIL; CONDENSER, IN LH 18 FT
COL09508	1463.33	COIL; ASSEMBLY, DIRECT EXPANSION/HOT WATER, 075, LH, HORIZ
COL09509	1287.60	COIL; ASSEMBLY, DIRECT EXPANSION/HOT WATER, 100, LH, HORIZ
COL09510	1696.46	COIL; ASSEMBLY, DIRECT EXPANSION/HOT WATER, 125, LH, HORIZ
COL09511	2116.32	COIL; ASSEMBLY, DIRECT EXPANSION/HOT WATER, 150, LH, HORIZ
COL09512	2061.26	COIL; ASSEMBLY, DIRECT EXPANSION/HOT WATER, 200, LH, HORIZ
COL09513	1294.84	COIL; ASSEMBLY, DIRECT EXPANSION/HOT WATER, 075 VERTICAL LH
COL09514	1797.45	COIL; ASSEMBLY, DIRECT EXPANSION/HOT WATER, 100 VERTICAL LH
COL09515	5340.86	COIL; ASSEMBLY, DIRECT EXPANSION/HOT WATER, 125 VERTICAL LH
COL09516	1459.92	COIL; ASSEMBLY, DIRECT EXPANSION/HOT WATER, 150 VERTICAL LH
COL09523	1545.74	COIL; ASSEMBLY, DC LH, HORIZONTAL, 1250 CFM
COL09528	1757.74	COIL; ASSEMBLY, DD LH, HORIZONTAL, 1500 CFM
COL09529	1893.49	COIL; ASSEMBLY, DE LH, HORIZONTAL, 750 CFM
COL09530	2013.28	COIL; ASSEMBLY, DE LH, HORIZONTAL, 1000 CFM
COL09531	1655.16	COIL; ASSEMBLY, DE LH, HORIZONTAL, 1250 CFM
COL09532	1610.20	COIL; ASSEMBLY, DE LH, HORIZONTAL, 1500 CFM
COL09535	1491.23	COIL; ASSEMBLY, DA RH, HORIZONTAL, 1250 CFM
COL09540	1644.08	COIL; ASSEMBLY, DC RH, HORIZONTAL, 1500 CFM
COL09545	1429.19	COIL; ASSEMBLY, DE RH, HORIZONTAL, 750 CFM
COL09548	1640.87	COIL; ASSEMBLY, DE RH, HORIZONTAL, 1500 CFM
COL09551	1224.63	COIL; ASSEMBLY, DA LH, VERTICAL, 1250 CFM
COL09553	1389.33	COIL; ASSEMBLY, DC LH, VERTICAL, 750 CFM
COL09558	1515.41	COIL; ASSEMBLY, DD LH, VERTICAL, 1000 CFM
COL09559	1529.05	COIL; ASSEMBLY, DD LH, VERTICAL, 1250 CFM
COL09560	1773.89	COIL; ASSEMBLY, DD LH, VERTICAL, 1500 CFM
COL09561	1094.84	COIL; ASSEMBLY, DE LH, VERTICAL, 750 CFM
COL09562	1222.21	COIL; ASSEMBLY, DE LH, VERTICAL, 1000 CFM
COL09563	1334.46	COIL; ASSEMBLY, DE LH, VERTICAL, 1250 CFM
COL09564	1350.77	COIL; ASSEMBLY, DE LH, VERTICAL, 1500 CFM
COL09567	1241.94	COIL; ASSEMBLY, DA RH, VERTICAL, 1250 CFM
COL09571	1546.34	COIL; ASSEMBLY, DC RH, VERTICAL, 1250 CFM
COL09575	1524.99	COIL; ASSEMBLY, DD RH, VERTICAL, 1250 CFM
COL09577	1156.98	COIL; ASSEMBLY, DE RH, VERTICAL, 750 CFM
COL09578	1167.53	COIL; ASSEMBLY, DE RH, VERTICAL, 1000 CFM
COL09579	1334.46	COIL; ASSEMBLY, DE RH, VERTICAL, 1250 CFM
COL09580	1842.93	COIL; ASSEMBLY, DE RH, VERTICAL, 1500 CFM
COL09585	1175.32	COIL; AND DRAIN PAN ASSEMBLY
COL09586	705.20	COIL; AND DRAIN PAN ASSEMBLY
COL09587	792.39	COIL; INDOOR, FLAT FIN
COL09588	1613.88	COIL; AND DRAIN PAN ASSEMBLY
COL09629	47.36	COIL; OPEN FRAME, 24/50-60 (AMF24/50-60)

COL09633	47.37	COIL; OPEN FRAME, AMF 208-240/50-60
COL09638	65.62	COIL; JUNCTION BOX 120-240/50-60 (AMG120-240/50-60)
COL09641	57.78	COIL; 1/4 SPADE 24/50-60 (AMS24/50-60)
COL09647	64.21	COIL; JUNCTION BOX 24/50-60 (DMG24/50-60)
COL09655	1670.66	COIL; SPINE FIN
COL09656	2006.96	COIL; SPINE FIN
COL09657	2024.92	COIL; SPINE FIN
COL09658	2513.80	COIL; SPINE FIN
COL09667	3190.91	COIL; EVAPORATOR ASSEMBLY COMPLETE
COL09669	11089.34	COIL; EVAPORATOR
COL09674	2099.13	COIL; EVAPORATOR - WELD ASSEMBLY
COL09675	2543.62	COIL; EVAPORATOR ASSEMBLY COMPLETE
COL09676	3036.61	COIL; EVAPORATOR - WELD ASSEMBLY
COL09685	555.58	COIL; RECOUP ASSY
COL09686	807.29	COIL; OUTDOOR, FLAT FIN
COL09687	758.27	COIL; OUTDOOR, FLAT FIN
COL09689	566.76	COIL; HYDRONIC HEAT ASSEMBLY
COL09691	958.38	COIL; INDOOR, FLAT FIN
COL09692	1146.50	COIL; INDOOR, FLAT FIN
COL09693	2351.43	COIL; CONDENSER - WELD ASSEMBLY
COL09694	4377.09	COIL; EVAPORATOR ASSEMBLY COMPLETE
COL09695	3685.59	COIL; EVAPORATOR - WELD ASSEMBLY
COL09696	8044.25	COIL; & TUBING ASSEMBLY
COL09698	2278.38	COIL; EVAPORATOR - WELD ASSEMBLY
COL09699	3576.54	COIL; CONDENSER - WELD ASSEMBLY
COL09700	4085.48	COIL; EVAPORATOR ASSEMBLY COMPLETE
COL09701	4196.99	COIL; EVAPORATOR - WELD ASSEMBLY
COL09702	1006.67	COIL; INDOOR, FLAT FIN
COL09703	665.39	COIL; INDOOR, FLAT FIN
COL09704	521.70	COIL; INDOOR, FLAT FIN
COL09705	1881.24	COIL; INDOOR, FLAT FIN
COL09706	326.15	COIL;2 ROW CLG OR HTG, LOWBOY FANCOIL 030 R.H. "F" DESIGN
COL09707	354.50	COIL;3 ROW CLG OR HTG, LOWBOY FANCOIL 030 R.H. "F" DESIGN
COL09715	487.57	COIL;2 ROW CLG OR HTG, LOWBOY FANCOIL 040 R.H. "F" DESIGN
COL09716	365.10	COIL;3 ROW CLG OR HTG, LOWBOY FANCOIL 040 R.H. "F" DESIGN
COL09724	463.95	COIL;2 ROW CLG OR HTG, LOWBOY FANCOIL 060 R.H. "F" DESIGN
COL09727	320.87	COIL;2 ROW CLG/1ROW HTG, LOWBOY FANCOIL 060 R.H. "F" DESIGN
COL09743	722.01	COIL;3 ROW CLG OR HTG, LOWBOY FANCOIL 040 L.H. "F" DESIGN
COL09752	464.85	COIL;3 ROW CLG OR HTG, LOWBOY FANCOIL 060 L.H. "F" DESIGN
COL09761	1262.67	COIL; EVAPORATOR WELD ASSEMBLY
COL09771	2389.13	COIL; EVAPORATOR ASSEMBLY COMPLETE
COL09772	3192.86	COIL; EVAPORATOR - WELD ASSEMBLY
COL09773	4105.10	COIL; EVAPORATOR ASSEMBLY COMPLETE
COL09774	3650.45	COIL; EVAPORATOR - WELD ASSEMBLY
COL09775	3854.59	COIL; EVAPORATOR ASSEMBLY COMPLETE
COL09776	3133.06	COIL; EVAPORATOR - WELD ASSEMBLY
COL09778	3173.21	COIL; CONDENSER - WELD
COL09779	5057.87	COIL; EVAPORATOR ASSEMBLY COMPLETE
COL09780	5151.89	COIL; EVAPORATOR - WELD ASSEMBLY
COL09782	3157.11	COIL; EVAPORATOR - WELD
COL09783	1133.87	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COL09784	1356.07	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COL09785	975.92	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COL09810	3164.95	COIL; AND TUBING ASSEMBLY
COL09811	1081.44	COIL; INDOOR, FLAT FIN
COL09812	1247.79	COIL; INDOOR, FLAT FIN
COL09813	1633.55	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COL09820	1801.08	COIL; EVAPORATOR - WELD ASSEMBLY
COL09821	5391.82	COIL; EVAPORATOR ASSEMBLY COMPLETE
COL09822	5289.38	COIL; EVAPORATOR - WELD ASSEMBLY
COL09830	4185.38	COIL; EVAPORATOR ASSEMBLY COMPLETE
COL09831	4334.02	COIL; EVAPORATOR WELD ASSEMBLY
COL09847	773.56	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COL09848	896.73	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COL09849	1098.11	COIL; AND DRIP TRAY ASSEMBLY
COL09853	1323.67	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COL09854	2180.42	COIL; HOLDING 110-120V, CONTACTOR SIZE 6,7
COL09856	2146.09	COIL; EVAPORATOR ASSEMBLY COMPLETE
COL09859	2109.12	COIL; EVAPORATOR - WELD ASSEMBLY
COL09860	987.07	COIL; OUTDOOR, FLAT FIN
COL09861	817.61	COIL; OUTDOOR
COL09863	3719.23	COIL; EVAPORATOR ASSEMBLY COMPLETE
COL09864	2334.46	COIL; EVAPORATOR - WELD ASSEMBLY
COL09865	4060.79	COIL; EVAPORATOR ASSEMBLY COMPLETE
COL09866	2337.03	COIL; EVAPORATOR - WELD ASSEMBLY
COL09868	4417.36	COIL; EVAPORATOR - WELD ASSEMBLY
COL09872	2311.69	COIL; EVAPORATOR
COL09874	1848.83	COIL; EVAPORATOR
COL09875	1760.53	COIL; INDOOR, FLAT FIN
COL09878	2849.45	COIL; EVAPORATOR ASSEMBLY COMPLETE
COL09886	2741.23	COIL; EVAPORATOR
COL09887	6099.13	COIL; EVAPORATOR
COL09888	6494.75	COIL; EVAPORATOR, FLAT FIN
COL09895	3399.38	COIL; EVAPORATOR ASSEMBLY, COMPLETE
COL09896	2473.70	COIL; EVAPORATOR - WELD ASSEMBLY
COL09912	2405.57	COIL; EVAPORATOR - WELD ASSEMBLY
COL09919	2209.00	COIL; EVAPORATOR ASSEMBLY, COMPLETE
COL09932	1738.76	COIL; EVAPORATOR - WELD ASSEMBLY
COL09937	17703.47	COIL; CONDENSER, IN RH 18 FT
COL09938	18202.70	COIL; CONDENSER, OUT RH 18 FT
COL09939	18202.47	COIL; CONDENSER, OUT LH 20 FT
COL09940	17880.85	COIL; CONDENSER, IN LH 20 FT
COL09941	256.43	COIL; 110V STARTER
COL09942	758.27	COIL; OUTDOOR
COL09943	647.17	COIL; OUTDOOR, FLAT FIN
COL09952	1131.11	COIL; WELD ASSEMBLY
COL09953	856.75	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COL09960	1759.90	COIL; OUTDOOR, FLAT FIN
COL09962	1330.50	COIL; OUTDOOR
COL09963	1697.86	COIL; OUTDOOR, FLAT FIN
COL09964	1761.72	COIL; OUTDOOR, FLAT FIN
COL09968	740.67	COIL; HOT WATER ASSEMBLY, CONSISTS OF 1 LH AND 1 RH COIL
COL09970	5587.30	COIL; CONDENSER ASSEMBLY
COL09975	388.84	COIL; ASSEMBLY, 3 ROW HEATING OR COOLING, SIZE 03 AND 04 LEFT HAND
COL10020	296.94	COIL; CONDENSER ASSEMBLY, COPPER, SIZE 009
COL10022	320.73	COIL; CONDENSER ASSEMBLY, COPPER, SIZE 012
COL10024	404.78	COIL; CONDENSER ASSEMBLY, COPPER, SIZE 015, 018
COL10026	519.03	COIL; CONDENSER ASSEMBLY, COPPER, SIZE 024
COL10028	569.35	COIL; CONDENSER ASSEMBLY, COPPER, SIZE 030

COL10029	661.47	COIL; CONDENSER ASSEMBLY, CUPRO-NICKEL, SIZE 030
COL10030	676.56	COIL; CONDENSER ASSEMBLY, COPPER, SIZE 036
COL10032	777.79	COIL; CONDENSER ASSEMBLY, COPPER, SIZE 042
COL10034	972.81	COIL; CONDENSER ASSEMBLY, COPPER, SIZE 048
COL10036	1279.96	COIL; CONDENSER ASSEMBLY, COPPER, SIZE 060
COL10037	1412.48	COIL; CONDENSER ASSEMBLY, CUPRO-NICKEL, SIZE 060
COL10040	321.60	COIL; CONDESOR 14"
COL10042	918.36	COIL; SPINE FIN-5 SIDED
COL10043	9929.52	COIL; CONDENSER AND HEADER ASSEMBLY, SIMILAR TO 570706310500 ONLY WITH HERESITE COATING, 96 INCHES WIDE X 80 INCHES LONG
COL10046	731.11	COIL; ASSEMBLY
COL10047	722.86	COIL; ASSEMBLY
COL10048	730.31	COIL; ASSEMBLY
COL10049	868.49	COIL; ASSEMBLY
COL10050	944.24	COIL; ASSEMBLY
COL10051	1059.21	COIL; ASSEMBLY
COL10077	1548.02	COIL; COIL AND ENCLOSURE ASSEMBLY (TXC065S3HPC0)
COL10078	567.57	COIL; COMPLETE CASED COIL ASSEMBLY
COL10080	460.23	COIL; ASSEMBLY
COL10081	488.53	COIL; ASSEMBLY
COL10082	491.97	COIL; ASSEMBLY
COL10083	633.02	COIL; ASSEMBLY
COL10084	683.54	COIL; ASSEMBLY
COL10085	593.44	COIL; ASSEMBLY
COL10086	596.78	COIL; ASSEMBLY
COL10087	824.16	COIL; ASSEMBLY
COL10091	6945.70	COIL; OUTDOOR, FLAT FIN
COL10093	1747.37	COIL; WOVEN SPINE FIN
COL10094	3791.35	COIL; OUTDOOR, FLAT FIN
COL10095	2234.79	COIL; OUTDOOR, EPOXY COATED, FLAT FIN
COL10099	2831.83	COIL; OUTDOOR, FLAT FIN
COL10119	19549.65	COIL; C-54 2-ROW STEAM, WING
COL10120	26121.06	COIL; C-54 3-ROW WATER, WING
COL10148	10497.25	COIL; OUTDOOR, FLAT FIN
COL10149	8418.07	COIL; OUTDOOR, FLAT FIN
COL10151	3758.38	COIL; OUTDOOR, EPOXY COATED, FLAT FIN
COL10152	8496.69	COIL; ASSEMBLY, LEFT HAND, 30 TON, WITH HERESITE COATING (SIMILAR TO 570705760200)
COL10157	3087.53	COIL; INDOOR BLOCKOFF ASSEMBLY
COL10158	3147.25	COIL; INDOOR WELD ASSEMBLY
COL10159	3087.90	COIL; INDOOR BLOCKOFF ASSEMBLY
COL10160	2986.22	COIL; INDOOR WELD ASSEMBLY
COL10161	3598.99	COIL; OUTDOOR WELD ASSEMBLY
COL10162	3719.05	COIL; INDOOR ASSEMBLY
COL10165	3640.16	COIL; INDOOR, WELD ASSEMBLY
COL10174	760.19	COIL; UNCASED COIL ASSEMBLY (TXA061C5HPC0)
COL10176	161.45	COIL; RELAY, 110V/50, 120V/60
COL10203	847.00	COIL; 6-ROW, DX/9 FPI, 1/4" DIST, R.H., SINGLE REFRIGERANT CIRCUIT, SIZE 03 LPCA
COL10211	875.48	COIL; 6-ROW, DX/12 FPI, 1/4" DIST, R.H., SINGLE REFRIGERANT CIRCUIT, SIZE 03 LPCA
COL10227	754.55	COIL; INDOOR, EPOXY COATED, FLAT FIN
COL10237	1167.52	COIL; 4-ROW, DX/12 FPI, 1/4" DIST, SINGLE REFRIGERANT CIRCUIT, SIZE 06 LPCA, L.H.
COL10319	340.83	COIL; INVERTED FORCEFLO, 2-ROW WATER, 300 CFM, R.H.
COL10320	372.22	COIL; INVERTED FORCEFLO, 2-ROW WATER, 400 CFM, R.H.
COL10324	464.45	COIL; INVERTED FORCEFLO, 2-ROW WATER, 1200 CFM, R.H.
COL10326	340.83	COIL; INVERTED FORCEFLO, 2-ROW WATER, 300 CFM, L.H.
COL10333	371.82	COIL; INVERTED FORCEFLO, 3-ROW WATER, 300 CFM, R.H.
COL10334	385.52	COIL; INVERTED FORCEFLO, 3-ROW WATER, 400 CFM, R.H.
COL10335	463.68	COIL; INVERTED FORCEFLO, 3-ROW WATER, 600 CFM, R.H.
COL10336	485.11	COIL; INVERTED FORCEFLO, 3-ROW WATER, 800 CFM, R.H.
COL10338	559.59	COIL; INVERTED FORCEFLO, 3-ROW WATER, 1200 CFM, R.H.
COL10340	371.89	COIL; INVERTED FORCEFLO, 3-ROW WATER, 300 CFM, L.H.
COL10341	385.54	COIL; INVERTED FORCEFLO, 3-ROW WATER, 400 CFM, L.H.
COL10342	463.68	COIL; INVERTED FORCEFLO, 3-ROW WATER, 600 CFM, L.H.
COL10345	559.59	COIL; INVERTED FORCEFLO, 3-ROW WATER, 1200 CFM, L.H.
COL10347	413.21	COIL; INVERTED FORCEFLO, 4-ROW WATER, 300 CFM, R.H.
COL10349	501.54	COIL; INVERTED FORCEFLO, 4-ROW WATER, 600 CFM, R.H.
COL10350	522.54	COIL; INVERTED FORCEFLO, 4-ROW WATER, 800 CFM, R.H.
COL10354	413.21	COIL; INVERTED FORCEFLO, 4-ROW WATER, 300 CFM, L.H.
COL10357	522.54	COIL; INVERTED FORCEFLO, 4-ROW WATER, 800 CFM, L.H.
COL10362	630.70	COIL; UNCASED COIL ASSEMBLY (TXA030C4HPC0)
COL10364	893.23	COIL; COMPLETE CASED COIL ASSEMBLY (CCBB42A4ACD0)
COL10394	10100.05	COIL; EVAPORATOR, 46 TON SCWF/40 TON SCRF
COL10398	11875.08	COIL; EVAPORATOR, 72 TON SCWF WITH GALVANIZED DRAIN PAN
COL10427	535.95	COIL; UNCASED COIL & DRAIN PAN ASSEMBLY (TXA031C4HPC0)
COL10446	958.16	COIL; ASSEMBLY (TXH054A4HPA2)
COL10458	952.44	COIL; INDOOR, FLAT FIN
COL10459	955.87	COIL; INDOOR, FLAT FIN
COL10484	3725.41	COIL; EVAPORATOR, 3 TON SELF-CONTAINED WITH ADJUSTABLE EXPANSION VALVE
COL10494	583.01	COIL; ASSEMBLY, SIZE 006, 8 X 28 X 2 ROW
COL10495	617.91	COIL; ASSEMBLY, SIZE 009, 8 X 28 X 3 ROW
COL10496	668.45	COIL; ASSEMBLY, SIZE 012, 10 X 28 X 2 ROW
COL10497	664.89	COIL; ASSEMBLY, SIZE 015, 10 X 28 X 3 ROW
COL10498	709.91	COIL; ASSEMBLY, SIZE 018, 10 X 28 X 4 ROW
COL10508	742.06	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COL10514	15013.77	COIL; COMPLETE COAT CONDENSER, 14FT, OUT RH
COL10520	15014.07	COIL; COMPLETE COAT CONDENSER, 14FT, OUT LH
COL10529	22691.66	COIL; 18 FT. COMPLETE COAT, RTAA, OUT LH
COL10530	26313.67	COIL; 20 FT. CONDENSER, COMPLETE COAT, 155-215T & 270-400T, INSIDE RH, ALUMINUM, 20 FEET
COL10531	26312.85	COIL; 20 FT. CONDENSER, COMPLETE COAT, 155-215T & 270-400T, OUTSIDE RH, ALUMINUM, 20 FEET
COL10532	22691.08	COIL; 18 FT. COMPLETE COAT, RTAA, IN RH
COL10533	22691.09	COIL; 18 FT. COMPLETE COAT, RTAA, OUT RH
COL10534	25762.53	COIL; 20 FT. CONDENSER, COMPLETE COAT, 185-215T & 300-400T, INSIDE LH, ALUMINUM, 20 FEET
COL10535	22691.08	COIL; 18 FT. COMPLETE COAT, RTAA, IN LH
COL10536	26313.67	COIL; 20 FT. CONDENSER, COMPLETE COAT, 185, 200T, 215T, OUTSIDE LH, ALUMINUM, 20 FEET
COL10539	581.17	COIL; UNCASED COIL ASSEMBLY (TXA049C4HPC0)
COL10540	626.31	COIL; INDOOR, BLACK EPOXY
COL10555	668.79	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COL10556	773.35	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COL10573	4715.49	COIL; 4-ROW, HYDRONIC 9/FPI, SIZE 30
COL10580	5561.61	COIL; 6-ROW, HYDRONIC 12/FPI, SIZE 25
COL10620	4780.39	COIL; 4-ROW DX, 9/FPI, 3/16 DIST., RH, INTERTWINED REFRIGERANT CIRCUIT, SIZE 17 LPCA
COL10649	2200.89	COIL; 6-ROW DX, 12/FPI, 1/4 DIST., RH, INTERTWINED REFRIGERANT CIRCUIT, SIZE 10 LPCA
COL10656	1734.88	COIL; 6-ROW DX, 14/FPI, 1/4 DIST., RH, INTERTWINED REFRIGERANT CIRCUIT, SIZE 08 LPCA
COL10733	4549.62	COIL; 6-ROW DX, 12/FPI, 1/4 DIST., LH, INTERTWINED REFRIGERANT CIRCUIT, SIZE 21 LPCA
COL10746	23715.25	COIL; EVAPORATOR, 80 TON SCWF/60 TON SCRF WITH PHENOLIC COATING, STAINLESS STEEL SLOPED DRAIN PAN
COL10750	758.05	COIL; CASED COIL AND DRAIN PAN ASSEMBLY (CCBC48A4ACD0)
COL10753	2951.89	COIL; HOT WATER, 2 ROW (BAYWATR017DA)
COL10757	6482.98	COIL; HOT WATER, 2 ROW
COL10772	828.06	COIL; SPINE FIN-ROUND
COL10773	817.61	COIL; SPINE FIN-ROUND
COL10774	933.29	COIL; SPINE FIN-5 SIDED

COL10775	983.31	COIL; SPINE FIN-5 SIDED
COL10776	1038.55	COIL; SPINE FIN-5 SIDED
COL10777	1504.73	COIL; SPINE FIN-5 SIDED
COL10778	914.90	COIL; SPINE FIN-5 SIDED
COL10812	1320.25	COIL; COIL AND ENCLOSURE ASSEMBLY (TXC062E300C0)
COL10826	1876.55	COIL; OUTDOOR, FLAT FIN
COL10828	2244.94	COIL; OUTDOOR, FLAT FIN
COL10830	2149.88	COIL; OUTDOOR, FLAT FIN
COL10832	1128.50	COIL; OUTDOOR, FLAT FIN
COL10834	1982.22	COIL; OUTDOOR, FLAT FIN
COL10836	1628.14	COIL; OUTDOOR, FLAT FIN
COL10837	2252.50	COIL; OUTDOOR, FLAT FIN, EPOXY COATED
COL10838	1982.22	COIL; OUTDOOR, FLAT FIN
COL10840	1934.59	COIL; OUTDOOR, FLAT FIN
COL10842	2544.08	COIL; OUTDOOR, FLAT FIN
COL10844	1876.55	COIL; OUTDOOR, FLAT FIN (50L X 32H SLAB)
COL10846	2388.53	COIL; OUTDOOR, FLAT FIN
COL10848	2333.43	COIL; OUTDOOR, FLAT FIN (INCLUDES TUB10212)
COL10850	2115.99	COIL; OUTDOOR, FLAT FIN
COL10853	1842.07	COIL; AND DRIP TRAY ASSEMBLY, EPOXY COATED
COL10854	2386.71	COIL; INDOOR, FLAT FIN (34L X 24H)
COL10856	2422.99	COIL; INDOOR, FLAT FIN
COL10857	2508.13	COIL; INDOOR, FLAT FIN, WITH TXV
COL10858	2780.69	COIL; INDOOR, FLAT FIN
COL10860	2549.49	COIL; INDOOR, FLAT FIN
COL10864	2576.13	COIL; INDOOR, FLAT FIN
COL10865	2438.77	COIL; INDOOR, FLAT FIN (30L X 24H)
COL10866	2473.76	COIL; INDOOR, FLAT FIN, WITH TXV (30L X 24H)
COL10867	2576.37	COIL; INDOOR, FLAT FIN
COL10869	2694.80	COIL; INDOOR, FLAT FIN (37W X 30H SLAB)
COL10871	2252.39	COIL; INDOOR, FLAT FIN
COL10873	2269.67	COIL; INDOOR, FLAT FIN
COL10875	2422.99	COIL; INDOOR, FLAT FIN
COL10879	2422.49	COIL; INDOOR, FLAT FIN
COL10881	2473.07	COIL; INDOOR, FLAT FIN
COL10882	2507.68	COIL; INDOOR, FLAT FIN, WITH TXV
COL10883	2474.20	COIL; INDOOR, FLAT FIN
COL10885	2509.07	COIL; INDOOR, FLAT FIN
COL10889	2730.78	COIL; INDOOR, FLAT FIN
COL10892	2696.15	COIL; INDOOR, FLAT FIN, WITH TXV
COL10893	2610.88	COIL; INDOOR, FLAT FIN
COL10894	2438.77	COIL; INDOOR, FLAT FIN (30L X 24H)
COL10895	2473.76	COIL; INDOOR, FLAT FIN, WITH TXV (30L X 24H)
COL10896	2455.70	COIL; INDOOR, FLAT FIN (30L X 24H)
COL10898	2388.31	COIL; INDOOR, FLAT FIN
COL10899	2549.40	COIL; INDOOR, FLAT FIN
COL10900	2422.41	COIL; INDOOR, FLAT FIN
COL10902	7779.78	COIL; CONDENSER ASSEMBLY, ALUMINUM WITH HERESITE COATING (SIMILAR TO 570705840500 ONLY WITH HERESITE COATING)
COL10904	922.55	COIL; SPINE FIN-ROUND
COL10905	1001.28	COIL; SPINE FIN-SHAPED
COL10906	1164.52	COIL; SPINE FIN-SHAPED
COL10907	1139.15	COIL; SPINE FIN-SHAPED
COL10908	1200.61	COIL; SPINE FIN-SHAPED
COL10919	6176.20	COIL; CONDENSER ASSEMBLY COMPLETE WITH BLACK EPOXY COATED FINS
COL10926	10646.02	COIL;EVAP; COIL & HEADER ASSY, 4-ROW EVAP COIL W/O HOT GAS BYPASS, S-HF 60 TON W/ HIGH,CAPACITY EVAP.
COL10927	7609.47	COIL; EVAP, COIL & HEADER ASSY, 2-ROW STD CAPACITY COIL W/O HOT GAS BYPASS, S-HF 60 TON
COL10931	10645.64	COIL; EVAP COIL & HEADER ASSY, 4-ROW EVAP COIL W/O HOT GAS BYPASS S-HF 75 TON W/ STD CAPACITY EVAP.
COL10933	10885.32	COIL; EVAP COIL & HEADER ASSY 4-ROW EVAP COIL WITH HOT GAS BYPASS, S-HF 75 TON W/ STD CAPACITY EVAP.
COL10934	12386.31	COIL; EVAP COIL & HEADER ASSY, 5-ROW EVAP COIL W/O HOT GAS BYPASS S-HF 75 TON W/ HIGH CAPACITY EVAP.
COL10935	12625.37	COIL; EVAP COIL & HEADER ASSY 5-ROW EVAP COIL WITH HOT GAS BYPASS S-HF 75 TON W/ HIGH CAPACITY EVAP.
COL10938	1667.97	COIL; OUTDOOR, FLAT FIN
COL10940	1231.67	COIL; OUTDOOR, FLAT FIN
COL10941	1863.07	COIL; OUTDOOR, FLAT FIN
COL10942	937.14	COIL; UNCASED COIL & DRAIN PAN ASSEMBLY (TXA036C4HPC0)
COL10945	969.37	COIL; SPINE FIN, 5 SIDED
COL10946	1103.72	COIL; SPINE FIN-5 SIDED
COL10947	1186.36	COIL; SPINE FIN-5 SIDED
COL10951	936.65	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COL10977	44188.18	COIL; 32-33 UNIT SIZE, VERTICAL, ALUMINUM, LEFT SIDE
COL10978	44188.18	COIL; 32-33 UNIT SIZE, VERTICAL, ALUMINUM, RIGHT SIDE
COL10995	75751.16	COIL; 32-33 UNIT SIZE, HORIZONTAL, ALUMINUM
COL10999	1027.22	COIL, SPINE FIN-5-SIDED
COL11000	820.96	COIL; COIL & DRAIN PAN ASSEMBLY
COL11001	929.75	COIL; COIL & DRAIN PAN ASSEMBLY
COL11002	1182.36	COIL; COIL & DRAIN PAN ASSEMBLY
COL11003	1248.99	COIL; COIL & DRAIN PAN ASSEMBLY
COL11004	1396.35	COIL; COIL & DRAIN PAN ASSEMBLY
COL11005	831.89	COIL; COIL & DRAIN PAN ASSEMBLY
COL11006	842.73	COIL; COIL & DRAIN PAN ASSEBLY
COL11007	864.45	COIL; COIL & DRAIN PAN ASSEMBLY
COL11008	922.31	COIL; COIL & DRAIN PAN ASSEMBLY
COL11009	1059.78	COIL; COIL & DRAIN PAN ASSEMBLY
COL11011	1432.32	COIL; COIL & DRAIN PAN ASSEMBLY
COL11013	1102.72	COIL; COIL AND ENCLOSURE ASSEMBLY (RXC031S3HPC0)
COL11015	1384.85	COIL; COIL AND ENCLOSURE ASSEMBLY (RXC061S3HPC0)
COL11017	1024.05	COIL; COIL AND ASSEMBLY (RXA061S3HPC0)
COL11019	996.70	COIL; INDOOR, FLAT FIN
COL11020	1230.07	COIL; INDOOR, FLAT FIN
COL11021	1078.09	COIL; INDOOR, FLAT FIN
COL11022	1089.04	COIL; INDOOR, FLAT FIN
COL11023	1092.43	COIL; OUTDOOR, FLAT FIN
COL11024	1548.06	COIL; OUTDOOR, FLAT FIN
COL11025	1638.87	COIL; OUTDOOR, FLAT FIN
COL11028	11976.75	COIL;13' INSIDE ALUM, PAIR A
COL11029	12695.43	COIL;13' OUT ALUM, PAIR A
COL11032	12556.89	COIL;15' INSIDE ALUM, PAIR A
COL11033	12556.96	COIL;15' OUT ALUM, PAIR A
COL11034	15628.43	COIL;9' OUT ALUM/PAIR A
COL11043	17026.87	COIL;12' INSIDE AL/PAIR A
COL11046	17027.47	COIL;12' OUT ALUM/PAIR A
COL11048	14194.65	COIL;18' INSIDE ALUM, PAIR A
COL11049	14630.07	COIL;18' OUTSIDE ALUM, PAIR A
COL11051	19108.92	COIL;18' INSIDE AL/PR B
COL11052	19108.46	COIL;18' OUTSIDE AL/PR B
COL11053	20473.09	COIL;21' INSIDE AL/PR B
COL11054	20473.86	COIL;21' OUTSIDE AL/PR B
COL11071	15320.27	COIL;21' INSIDE ALUM, PAIR A
COL11072	14842.71	COIL;21' OUTSIDE ALUM, PAIR A
COL11161	709.71	COIL; COMPLETE UNCASED COIL ASSEMBLY (CUBB36A4ACD0

COL11163	955.39	COIL; INDOOR, BLACK EPOXY
COL11164	1048.52	COIL; INDOOR, BLACK EPOXY
COL11166	2027.55	COIL; AND DRAIN PAN ASSEMBLY, EPOXY COATED (R410)
COL11167	1801.05	COIL; INDOOR, BLACK EPOXY
COL11176	815.27	COIL; CASED COIL ASSEMBLY
COL11192	345.12	COIL; SIZE 3, 4, 5, SERIES, 1 ROW, HOT WATER
COL11216	955.31	COIL; SPINE FIN-5 SIDED
COL11217	1117.11	COIL; SPINE FIN-5 SIDED
COL11218	1171.85	COIL; SPINE FIN-5 SIDED
COL11219	1258.28	COIL; SPINE FIN-5 SIDED
COL11220	1276.81	COIL; SPINE FIN-5 SIDED
COL11221	1580.41	COIL; SPINE FIN-5 SIDED
COL11222	1252.06	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COL11223	3958.07	COIL; CONDENSER WELD ASSEMBLY, COMPLETE ASSEMBLY
COL11224	3088.30	COIL; EVAPORATOR BLOCKOFF ASSEMBLY
COL11227	3480.45	COIL; EVAPORATOR WELD ASSEMBLY
COL11231	1628.14	COIL; OUTDOOR, FLAT FIN
COL11233	2964.12	COIL; CONDENSER ASSEMBLY
COL11234	2821.00	COIL; EVAPORATOR BLOCKOFF ASSEMBLY
COL11235	2731.12	COIL; EVAPORATOR ASSEMBLY
COL11236	2661.27	COIL; EVAPORATOR BLOCKOFF ASSEMBLY
COL11237	2381.98	COIL; EVAPORATOR WELD ASSEMBLY
COL11244	3562.78	COIL; CONDENSER ASSEMBLY
COL11245	3395.57	COIL; EVAPORATOR BLOCKOFF ASSEMBLY
COL11246	3326.38	COIL; EVAPORATOR WELD ASSEMBLY
COL11247	3411.71	COIL; EVAPORATOR BLOCKOFF ASSEMBLY
COL11248	3344.23	COIL; EVAPORATOR WELD ASSEMBLY
COL11249	229.06	COIL; REPLACEMENT FOR R-SERIES VALVE, 240/50-60, X22200-69
COL11260	3964.42	COIL; CONDENSER WELD ASSEMBLY
COL11264	716.11	COIL; SPLIT SYSTEM, CASED, COOLING ONLY COIL ASSEMBLY
COL11265	709.40	COIL; SPLIT SYSTEM, CASED, COOLING ONLY COIL ASSEMBLY
COL11266	808.80	COIL; SPLIT SYSTEM, CASED, COOLING ONLY COIL ASSEMBLY (CCBB48A4ACD0)
COL11268	41.09	COIL; SOLENOID, 110/120 VOLTS, 11 WATTS
COL11269	2661.89	COIL; EVAPORATOR BLOCKOFF ASSEMBLY
COL11270	2575.91	COIL; EVAPORATOR WELD ASSEMBLY
COL11271	2593.35	COIL; INDOOR-WELD ASSY
COL11272	2661.97	COIL; INDOOR BLOCKOFF ASSY
COL11273	676.06	COIL; INDOOR, BLACK EPOXY
COL11274	712.08	COIL; SPINE FIN-5 SIDED
COL11275	716.12	COIL; SPINE FIN-5 SIDED
COL11277	856.64	COIL; SPINE FIN-5 SIDED
COL11278	940.96	COIL; SPINE FIN-5 SIDED
COL11280	7031.46	COIL; CONDENSER COIL AND HEADER ASSEMBLY, 4-ROW, ALUMINUM FINS
COL11283	5971.71	COIL; EVAPORATOR COIL AND HEADER ASSEMBLY, 3-ROW, W/HOT GAS BYPASS
COL11284	8529.96	COIL; EVAPORATOR COIL AND HEADER ASSEMBLY, 3-ROW, STANDARD CAPACTIY, W/O HOT GAS BYPASS
COL11288	950.90	COIL, SPINE FIN-5-SIDED
COL11291	8614.61	COIL; CONDENSER, CONTROL BOX SIDE, 7.5 TON CCRA, DESIGN SEQUENCE "C0"
COL11292	8614.61	COIL; CONDENSER, OPPOSITE CONTROL BOX SIDE, 7.5 TON CCRA, DESIGN SEQUENCE "CO"
COL11298	502.04	COIL; REPLACEMENT CONTACTOR, 110/120V 60HZ, SIZE 3 AND 4 ADVANTAGE
COL11300	8308.00	COIL; EVAPORATOR ASSEMBLY, 031
COL11301	9608.60	COIL; EVAPORATOR ASSEMBLY, 040
COL11302	12527.93	COIL; EVAPORATOR ASSEMBLY, 051
COL11303	14275.25	COIL; EVAPORATOR ASSEMBLY, 066
COL11305	4804.30	COIL; REHEAT CONDENSER, INDOOR 040
COL11310	4738.03	COIL; REHEAT CONDENSER, OUTDOOR 040
COL11313	7918.81	COIL; MAIN CONDENSER, 040
COL11314	9956.41	COIL; MAIN CONDENSER, 051
COL11315	10138.73	COIL; MAIN CONDENSER, 066
COL11325	8835.50	COIL; REHEAT CONDENSER INDOOR, SIZE 066 WITH CORROSION INHIBITING COATING
COL11335	6654.66	COIL; MAIN CONDENSER, SIZE 066 WITH CORROSION INHIBITING COATING
COL11348	705.27	COIL; SPINE FIN-5 SIDED
COL11349	691.08	COIL; SPINE FIN-5 SIDED
COL11359	3035.37	COIL; OUTDOOR, FLAT FIN
COL11372	5181.29	COIL; EVAPORATOR ASSEMBLY, 400 & 480
COL11373	7146.58	COIL; EVAPORATOR ASSEMBLY 500 & 600
COL11374	3494.64	COIL; OUTDOOR, FLAT FIN
COL11375	2747.40	COIL; OUTDOOR, EPOXY, FLAT FIN
COL11376	4384.78	COIL; OUTDOOR, FLAT FIN
COL11378	3000.11	COIL; OUTDOOR, FLAT FIN
COL11379	4978.21	COIL; OUTDOOR, EPOXY, FLAT FIN
COL11380	10497.25	COIL; OUTDOOR, LH, FLAT FIN
COL11381	2900.13	COIL; OUTDOOR, LH, FLAT FIN, EPOXY
COL11382	7457.28	COIL; OUTDOOR, RH, FLAT FIN
COL11384	2965.83	COIL; OUTDOOR, FLAT FIN
COL11386	5044.14	COIL; INDOOR, FLAT FIN
COL11387	5307.89	COIL; INDOOR, FLAT FIN
COL11388	3263.86	COIL; INDOOR, FLAT FIN
COL11389	3659.48	COIL; INDOOR, FLAT FIN
COL11390	2406.00	COIL; OUTDOOR, FLAT FIN
COL11392	2550.36	COIL; OUTDOOR, FLAT FIN
COL11394	3020.72	COIL; OUTDOOR, FLAT FIN
COL11395	3088.15	COIL; OUTDOOR, EPOXY, FLAT FIN
COL11396	2152.03	COIL; OUTDOOR, FLAT FIN
COL11398	1357.65	COIL; OUTDOOR, FLAT FIN
COL11400	2087.47	COIL; OUTDOOR, FLAT FIN
COL11402	1824.62	COIL; OUTDOOR, FLAT FIN
COL11403	1825.96	COIL; OUTDOOR, EPOXY, FLAT FIN
COL11404	2296.20	COIL; OUTDOOR, FLAT FIN
COL11405	2177.47	COIL; OUTDOOR, EPOXY, FLAT FIN
COL11406	2315.35	COIL; OUTDOOR, FLAT FIN
COL11408	1912.07	COIL; OUTDOOR, FLAT FIN, 68L X 42H X 2 ROW
COL11409	1978.60	COIL; OUTDOOR, EPOXY, FLAT FIN
COL11410	3164.95	COIL; OUTDOOR, FLAT FIN
COL11411	3142.86	COIL; OUTDOOR, FLAT FIN, EPOXY
COL11412	3164.95	COIL; OUTDOOR, FLAT FIN
COL11413	2354.33	COIL; OUTDOOR, FLAT FIN, EPOXY
COL11414	1406.81	COIL; INDOOR, FLAT FIN
COL11416	12066.38	COIL; OUTDOOR, FLAT FIN, BLACK EPOXY
COL11417	2525.18	COIL; OUTDOOR, FLAT FIN
COL11418	2420.70	COIL; OUTDOOR, FLAT FIN, CRKT 1. (42 INCH HIGH, 34.3 AND 18.0 IN LENGTH)
COL11419	1683.79	COIL; OUTDOOR, FLAT FIN, CRKT 2
COL11422	2526.10	COIL; OUTDOOR, FLAT FIN, CRKT 1
COL11423	1409.94	COIL; OUTDOOR, CRKT 2, FLAT FIN
COL11427	2152.04	COIL; INDOOR, FLAT FIN
COL11428	2320.54	COIL; INDOOR, FLAT FIN
COL11429	1842.04	COIL; INDOOR, FLAT FIN
COL11430	1962.34	COIL; INDOOR, FLAT FIN, WITH TXV
COL11431	1714.83	COIL; INDOOR, FLAT FIN
COL11432	1809.10	COIL; INDOOR, FLAT FIN, WITH TXV

COL11433	1894.98	COIL; INDOOR, FLAT FIN
COL11434	2080.07	COIL; INDOOR, FLAT FIN, WITH TXV
COL11435	2061.15	COIL; INDOOR, FLAT FIN
COL11436	2200.81	COIL; INDOOR, FLAT FIN, WITH TXV
COL11437	2081.81	COIL; INDOOR, FLAT FIN
COL11438	2286.06	COIL; INDOOR, FLAT FIN, WITH TXV
COL11439	2302.85	COIL; INDOOR, FLAT FIN
COL11440	2525.37	COIL; INDOOR, FLAT FIN, WITH TXV
COL11441	2115.80	COIL; INDOOR, FLAT FIN
COL11442	2319.93	COIL; INDOOR, FLAT FIN, WITH TXV
COL11443	2639.87	COIL; INDOOR, FLAT FIN
COL11444	2695.72	COIL; INDOOR, FLAT FIN, WITH TXV
COL11445	2438.34	COIL; INDOOR, FLAT FIN (44.5W X 40H SLAB)
COL11446	2422.69	COIL; INDOOR, FLAT FIN, WITH TXV (44.5W X 40H SLAB)
COL11452	1067.05	COIL; INDOOR, BLACK EPOXY
COL11453	1414.69	COIL; INDOOR, BLACK EPOXY
COL11454	824.58	COIL; SPINE FIN-5 SIDED
COL11455	860.57	COIL; SPINE FIN-5 SIDED
COL11458	914.99	COIL; COIL AND ENCLOSURE ASM, FULL CASED, 17.5 X 17.5 X 21.0 (RXC025S3HPD0)
COL11460	867.46	COIL; SPINE FIN-5 SIDED
COL11461	787.96	COIL; SPINE FIN-ROUND
COL11462	955.47	COIL; SPINE FIN-5 SIDED
COL11463	951.66	COIL; SPINE FIN-5 SIDED
COL11464	430.47	COIL; COMPLETE UNCASED COIL ASSEMBLY (CUBA30A4ACD0)
COL11468	5100.26	COIL; EVAPORATOR & HEADER ASSEMBLY, 305 AND 360
COL11477	665.55	COIL; SPINE FIN-ROUND
COL11478	665.55	COIL; SPINE FIN-ROUND
COL11479	531.19	COIL; SPINE FIN-ROUND
COL11480	869.69	COIL; SPINE FIN-ROUND
COL11481	643.86	COIL; SPINE FIN-ROUND
COL11482	770.72	COIL; SPINE FIN-5 SIDED
COL11530	1327.51	COIL; COMPLETE COIL AND ENCLOSURE ASSEMBLY (RXC037S3HPD0)
COL11531	1327.51	COIL; COMPLETE COIL AND ENCLOSURE ASSEMBLY (RXC036S3HPD0)
COL11533	1565.68	COIL; CASED COIL AND ENCLOSURE ASSEMBLY (CCBC60A4ACE0)
COL11535	1160.81	COIL; COIL AND ENCLOSURE ASSEMBLY (TXC036S3HPD0)
COL11536	1095.11	COIL; COIL AND ENCLOSURE ASSEMBLY (TXC037E5HPD0)
COL11537	1160.81	COIL; COIL AND ENCLOSURE ASSEMBLY (TXC037S3HPD0)
COL11538	694.47	COIL; SPINE FIN-5 SIDED
COL11555	1357.98	COIL; CASED COIL AND ENCLOSURE ASSEMBLY (TXC048C4HPD0)
COL11558	12727.24	COIL; CONDENSER AND HEADER ASSEMBLY WITH HERESITE (SIMILAR TO 570706670600 ONLY WITH HERESITE)
COL11560	864.44	COIL; SPINE FIN-5 SIDED
COL11567	2900.56	COIL; I.D. BLOCKOFF ASSEMBLY
COL11568	785.54	COIL; SPINE FIN-5 SIDED
COL11569	985.85	COIL; SPINE FIN-5 SIDED
COL11573	1317.18	COIL; OUTDOOR, FLAT FIN
COL11574	403.20	COIL; UNCASED COIL & DRAIN PAN ASSEMBLY (TXA018C4HPC0)
COL11575	578.29	COIL; UNCASED COIL & DRAIN PAN ASSEMBLY (TXA024C4HPC0)
COL11576	466.60	COIL; UNCASED COIL & DRAIN PAN ASSEMBLY (TXA025C4HPC0)
COL11578	630.76	COIL; UNCASED COIL & DRAIN PAN ASSEMBLY (TXA042C4HPC0)
COL11579	627.96	COIL; UNCASED COIL & DRAIN PAN ASSEMBLY (TXA043C4HPC0)
COL11580	653.94	COIL; UNCASED COIL & DRAIN PAN ASSEMBLY (TXA048C4HPC0)
COL11581	699.62	COIL; UNCASED COIL & DRAIN PAN ASSEMBLY (TXA050C4HPC0)
COL11582	836.28	COIL; UNCASED COIL & DRAIN PAN ASSEMBLY (TXA060C5HPC0)
COL11583	684.14	COIL; CASED COIL AND ENCLOSURE ASSEMBLY (TXC018C4HPC0)
COL11585	740.79	COIL; COIL AND ENCLOSURE ASSEMBLY (TXC025D4HPC0)
COL11588	751.19	COIL; COIL AND ENCLOSURE ASSEMBLY (TXC035D4HPC0)
COL11589	835.96	COIL; COIL AND ENCLOSURE ASSEMBLY (TXC036D4HPC0)
COL11599	2457.01	COIL; OUTDOOR, FLAT FIN
COL11603	1194.55	COIL; COMPLETE COIL ASSEMBLY (TXC059E300C0)
COL11612	562.64	COIL; COMPLETE UNCASED COIL ASSEMBLY (CUBB42A4ACD0)
COL11616	839.18	COIL; COMPLETE UNCASED COIL ASSEMBLY (CUBD60A5ACD0)
COL11617	4549.62	COIL; OUTDOOR, FLAT FIN
COL11619	1430.24	COIL; INDOOR, EPOXY COATED, FLAT FIN
COL11639	1842.52	COIL; ASSEMBLY, AIR TO REFRIGERANT, 15 TON, FRONT RETURN
COL11640	2746.39	COIL; ASSEMBLY, AIR TO REFRIGERANT, 20/25 TON, BACK RETURN
COL11642	2287.59	COIL; OUTDOOR WELD ASSEMBLY
COL11644	570.36	COIL; BLACK EPOXY
COL11646	1944.87	COIL; ASSEMBLY, ECONOMIZER 20 TON
COL11656	1405.67	COIL; INDOOR, EPOXY COATED, FLAT FIN
COL11657	719.30	COIL; SPINE FIN-ROUND
COL11658	723.53	COIL; SPINE FIN-ROUND
COL11659	817.82	COIL; SPINE FIN-5 SIDED
COL11660	774.45	COIL; SPINE FIN-ROUND
COL11661	925.56	COIL; SPINE FIN-ROUND
COL11662	955.03	COIL; SPINE FIN-ROUND
COL11663	1200.34	COIL; SPINE FIN-5 SIDED
COL11678	6799.79	COIL; WITH EPOXY COATED FINS ONLY CONDENSER ASSEMBLY, (SIMILAR TO 438519460100 ONLY WITH EPOXY COATED FINS) COMPLETE COIL IS TOO LARGE TO COAT
COL11680	1548.79	COIL; INDOOR, FLAT FIN
COL11681	1859.48	COIL; OUTDOOR, FLAT FIN
COL11683	624.25	COIL; SPINE FIN-ROUND
COL11685	438.42	COIL; COIL AND TUBING ASSEMBLY
COL11686	438.41	COIL; COIL AND TUBING ASSEMBLY
COL11687	477.42	COIL; COIL AND TUBING ASSEMBLY
COL11688	561.29	COIL; COIL AND TUBING ASSEMBLY
COL11690	1457.80	COIL; SPINE FIN-5 SIDED
COL11691	481.19	COIL; 120V
COL11703	9008.62	COIL; EVAPORATOR, HI CAP, #1, W/O HGBP, W/SST
COL11704	9008.62	COIL; EVAPORATOR, HI CAP, #2, W/O HGBP, W/SST
COL11713	5697.97	COIL; CONDENSER ASSEMBLY WITH PHENOLIC COATING(SIMILAR TO 438520240100 EXCEPT WITH PHENOLIC COATING)
COL11714	1566.62	COIL; SPINE FIN-5 SIDED
COL11715	1160.65	COIL; EVAPORATOR
COL11716	1512.05	COIL; EVAPORATOR
COL11717	2473.37	COIL; EVAPORATOR
COL11718	2525.35	COIL; EVAPORATOR
COL11719	1160.65	COIL; EVAPORATOR
COL11720	1512.05	COIL; EVAPORATOR
COL11721	2473.37	COIL; EVAPORATOR
COL11722	2525.35	COIL; EVAPORATOR
COL11723	1017.12	COIL; CONDENSER
COL11724	1518.19	COIL; CONDENSER
COL11725	1553.13	COIL; CONDENSER
COL11726	2508.48	COIL; CONDENSER
COL11730	1233.78	COIL; INDOOR, FLAT FIN
COL11731	1037.67	COIL; INDOOR, FLAT FIN
COL11732	1230.44	COIL; INDOOR, FLAT FIN
COL11734	1575.89	COIL; OUTDOOR, FLAT FIN
COL11735	1566.49	COIL; OUTDOOR, FLAT FIN
COL11740	958.32	COIL; INDOOR, FLAT FIN
COL11741	1139.17	COIL; INDOOR, FLAT FIN

COL11742	1523.31	COIL; SPINE FIN-5 SIDED
COL11744	313.64	COIL; 7.5 X 20, 1-ROW, HYDRONIC, SIZE 018
COL11745	415.40	COIL; 12.5 X 20, 1-ROW, HYDRONIC, SIZE 024
COL11746	327.91	COIL; 12.5 X 32, 1-ROW, HYDRONIC, SIZE 036
COL11747	426.44	COIL; 17.5 X 32, 1-ROW, HYDRONIC, SIZE 054
COL11748	417.30	COIL; 17.5 X 40, 1-ROW, HYDRONIC, SIZE 072
COL11749	626.39	COIL; 22.5 X 40, 1-ROW, HYDRONIC, SIZE 090
COL11750	364.05	COIL; 7.5 X 16, 2-ROW, HYDRONIC, SIZE 012
COL11751	372.86	COIL; 7.5 X 20, 2-ROW, HYDRONIC, SIZE 018
COL11752	358.46	COIL; 12.5 X 20, 2-ROW, HYDRONIC, SIZE 024
COL11753	399.95	COIL; 12.5 X 32, 2-ROW, HYDRONIC, SIZE 036
COL11754	544.80	COIL; 17.5 X 32, 2-ROW, HYDRONIC, SIZE 054
COL11755	627.87	COIL; 17.5 X 40, 2-ROW, HYDRONIC, SIZE 072
COL11756	681.19	COIL; 22.5 X 40, 2-ROW, HYDRONIC, SIZE 090
COL11757	347.53	COIL; 7.5 X 16, 4-ROW, HYDRONIC, SIZE 012
COL11758	491.23	COIL; 7.5 X 20, 4-ROW, HYDRONIC, SIZE 018
COL11759	552.48	COIL; 12.5 X 20, 4-ROW, HYDRONIC, SIZE 024
COL11760	553.74	COIL; 12.5 X 32, 4-ROW, HYDRONIC, SIZE 036
COL11761	747.33	COIL; 17.5 X 32, 4-ROW, HYDRONIC, SIZE 054
COL11762	898.45	COIL; 17.5 X 40, 4-ROW, HYDRONIC, SIZE 072
COL11764	488.61	COIL; 7.5 X 16, 6-ROW, HYDRONIC, SIZE 012
COL11765	513.66	COIL; 7.5 X 20, 6-ROW, HYDRONIC, SIZE 018
COL11766	668.05	COIL; 12.5 X 20, 6-ROW, HYDRONIC, SIZE 024
COL11767	707.41	COIL; 12.5 X 32, 6-ROW, HYDRONIC, SIZE 036
COL11768	943.49	COIL; 17.5 X 32, 6-ROW, HYDRONIC, SIZE 054
COL11769	1011.98	COIL; 17.5 X 40, 6-ROW, HYDRONIC, SIZE 072
COL11770	1333.02	COIL; 22.5 X 40, 6-ROW, HYDRONIC, SIZE 090
COL11775	669.25	COIL; 17.5 X 32, 2-ROW, HI-CAPACITY SIZE 054
COL11776	824.21	COIL; 17.5 X 40, 2-ROW, HI-CAPACITY SIZE 072
COL11780	600.02	COIL; 12.5 X 20, 4-ROW, HI-CAPACITY SIZE 024
COL11781	522.20	COIL; 12.5 X 32, 4-ROW, HI-CAPACITY SIZE 036
COL11782	689.99	COIL; 17.5 X 32, 4-ROW, HI-CAPACITY SIZE 054
COL11783	779.59	COIL; 17.5 X 40, 4-ROW, HI-CAPACITY SIZE 072
COL11784	1186.86	COIL; 22.5 X 40, 4-ROW, HI-CAPACITY SIZE 090
COL11785	399.23	COIL; 7.5 X 16, 6-ROW, HI-CAPACITY SIZE 012
COL11786	424.24	COIL; 7.5 X 20, 6-ROW, HI-CAPACITY SIZE 018
COL11787	507.32	COIL; 12.5 X 20, 6-ROW, HI-CAPACITY SIZE 024
COL11788	668.48	COIL; 12.5 X 32, 6-ROW, HI-CAPACITY SIZE 036
COL11789	864.18	COIL; 17.5 X 32, 6-ROW, HI-CAPACITY SIZE 054
COL11790	1027.41	COIL; 17.5 X 40, 6-ROW, HI-CAPACITY SIZE 072
COL11791	1259.07	COIL; 22.5 X 40, 6-ROW, HI-CAPACITY SIZE 090
COL11794	409.40	COIL; 7.5 X 20, 4-ROW, DX, R.H., SIZE 018
COL11795	550.57	COIL; 7.5 X 20, 4-ROW, DX, L.H., SIZE 018
COL11796	1028.61	COIL; 12.5 X 20, 4-ROW, DX, R.H., 3/16 DIST., SIZE 024
COL11798	926.40	COIL; 12.5 X 32, 4-ROW, DX, R.H., 3/16 DIST., SIZE 036
COL11799	850.58	COIL; 12.5 X 32, 4-ROW, DX, L.H., 3/16 DIST., SIZE 036
COL11800	1091.25	COIL; 17.5 X 32, 4-ROW, DX, R.H., 3/16 DIST., SIZE 054
COL11802	1265.98	COIL; 17.5 X 40, 4-ROW, DX, R.H., 3/16 DIST., SIZE 072
COL11806	769.36	COIL; 12.5 X 20, 4-ROW, DX, R.H., 1/4 DIST., SIZE 024
COL11819	571.14	COIL; 7.5 X 20, 6-ROW, DX, L.H., SIZE 018
COL11821	913.23	COIL; 12.5 X 20, 6-ROW, DX, L.H., 3/16 DIST. SIZE 024
COL11822	717.07	COIL; 12.5 X 32, 6-ROW, DX, R.H., 3/16 DIST, SIZE 036
COL11823	717.07	COIL; 12.5 X 32, 6-ROW, DX, L.H., 3/16 DIST, SIZE 036
COL11826	1440.71	COIL; 17.5 X 40, 6-ROW, DX, R.H., 3/16 DIST, SIZE 072
COL11827	1440.71	COIL; 17.5 X 40, 6-ROW, DX, L.H., 3/16 DIST, SIZE 072
COL11832	793.78	COIL; 12.5 X 32, 6-ROW, DX, R.H., 1/4 DIST., SIZE 036
COL11842	748.37	COIL; INDOOR, FLAT FIN, BLACK EPOXY
COL11846	1157.15	COIL; INDOOR, FLAT FIN
COL11847	1536.02	COIL; OUTDOOR, FLAT FIN
COL11848	144.90	COIL; ONLY FOR CUTLER HAMMER STARTER (STR00881)
COL11850	116.66	COIL; FOR SOLENOID VALVE, MOLDED, 120V 50/60 HZ, ASC2 120/50-60
COL11852	647.94	COIL; INDOOR, FLAT FIN
COL11860	46.52	COIL, SOLENOID, MKC2 24V, 50/60 HZ
COL11866	1016.26	COIL; INDOOR, FLAT FIN
COL11867	1088.80	COIL; OUTDOOR, FLAT FIN
COL11873	54.12	COIL; HOLDING, 24V-50/60 HZ, (RMS) (ALCO/EMERSON)
COL11890	1104.43	COIL; OUTDOOR, FLAT FIN, BLACK EPOXY
COL11894	3446.20	COIL; INDOOR BLOCKOFF ASSEMBLY
COL11896	1146.15	COIL; SPINE FIN-5 SIDED
COL11897	1042.30	COIL; SPINE FIN-5 SIDED
COL11898	1207.79	COIL; SPINE FIN-5 SIDED
COL11902	4299.89	COIL; INDOOR WELD ASSEMBLY
COL11934	74.91	COIL; AMC 120V SOLENOID 36" LEAD
COL11935	40.04	COIL; 120 VOLT 50/60, 10 WATT
COL11941	213.40	COIL; CONTACTOR
COL11942	235.11	COIL; CONTACTOR
COL11943	22.17	COIL; CONTACTOR, 110/120VAC 50/60HZ FITS FRAME SIZE 40
COL11945	290.04	COIL; CONTACTOR
COL11974	1214.69	COIL; OUTDOOR, FLAT FIN
COL11975	1617.51	COIL; INDOOR, FLAT FIN
COL11976	2240.28	COIL; INDOOR, FLAT FIN
COL11978	2427.83	COIL; INDOOR, FLAT FIN, WITH TXV
COL11979	795.38	COIL; SPINE FIN-ROUND
COL11980	907.86	COIL; SPINE FIN-5 SIDED
COL11981	969.15	COIL; SPINE FIN-5 SIDED
COL11982	1085.67	COIL; SPINE FIN-5 SIDED
COL11983	1149.96	COIL; SPINE FIN-5 SIDED
COL11985	365.61	COIL; WATER
COL11990	1519.70	COIL; COIL & DRAIN PAN ASSEMBLY
COL11991	1142.90	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COL11995	1081.02	COIL; SPINE FIN-5 SIDED
COL12005	899.05	COIL; SPINE FIN-5 SIDED
COL12006	1032.80	COIL; SPINE FIN-5 SIDED
COL12007	1085.72	COIL; SPINE FIN-5 SIDED
COL12008	1142.13	COIL; SPINE FIN-5 SIDED
COL12009	1212.40	COIL; SPINE FIN-5 SIDED
COL12013	2746.79	COIL; OUTDOOR WELD ASSEMBLY
COL12017	3327.39	COIL; INDOOR WELD ASSEMBLY
COL12020	883.74	COIL; INDOOR, FLAT FIN, EPOXY COATED
COL12021	3758.38	COIL; OUTDOOR, FLAT FIN
COL12023	3171.64	COIL; OUTDOOR, FLAT FIN
COL12025	2083.68	COIL; OUTDOOR, FLAT FIN, CRKT 1. (42 INCH HIGH, 34.3 AND 18.0 IN LENGTH)
COL12028	1356.72	COIL; DEHUMIDIFICATION, SLAB WITH HEADERS, 10 TON (THIS REPLACEMENT PART CONSISTS OF 1 SLAB ONLY. THE UNIT CONTAINS 2)
COL12030	2460.23	COIL; INDOOR, FLAT FIN
COL12031	1059.93	COIL; OUTDOOR, FLAT FIN
COL12033	3725.41	COIL; COIL ASSEMBLY, OD
COL12034	4154.00	COIL; COIL ASSEMBLY, OD, EPOXY
COL12035	5769.45	COIL; OUTDOOR, FLAT FIN
COL12037	2558.97	COIL; OUTDOOR, FLAT FIN

COL12039	2542.41	COIL; OUTDOOR, FLAT FIN
COL12041	128.34	COIL; CONDENSER, 509
COL12042	245.51	COIL; CONDENSER, TTK512
COL12043	280.16	COIL; CONDENSER TTK518
COL12044	280.16	COIL; CONDENSER TTK524
COL12045	495.18	COIL; CONDENSER TTK530
COL12046	522.04	COIL; CONDENSER TTK536
COL12062	103.44	COIL; 24V SOLENOID
COL12084	1253.86	COIL; COIL & DRAIN PAN ASSEMBLY
COL12092	537.60	COIL; COIL ASSEMBLY
COL12111	61.21	COIL; REVERSING VALVE SOLENOID ONLY
COL12112	57.75	COIL; REVERSING VALVE SOLENOID ONLY
COL12116	6110.71	COIL; EVAPORATOR ASSEMBLY COMPLETE, WITH HERESITE COATING (SIMILAR TO COL06592, 438519540100 ONLY WITH HERESITE COATING)
COL12126	1129.87	COIL; INDOOR, FLAT FIN
COL12128	1167.53	COIL; INDOOR, FLAT FIN
COL12136	1022.02	COIL; ASSY, 28 X 34 LG X 3 ROW
COL12138	1301.59	COIL; ASSY, 24 X 34 LG X 4 ROW, BCK RET, EVAP
COL12140	1170.37	COIL; ASSY, 28 X 34 LG X 4 ROW, BCK RET, EVAP
COL12142	1238.64	COIL; ASSY, 36 X 34 LG X 4 ROW, BCK RET, EVAP
COL12153	238.86	COIL; CONDENSER ASSEMBLY, COPPER, SIZE 009,012
COL12154	272.98	COIL; CONDENSER ASSEMBLY, CUPRO-NICKEL, SIZE 009,012
COL12155	613.21	COIL; CONDENSER ASSEMBLY, COPPER, SIZE 015
COL12359	561.29	COIL; ASSEMBLY SIZE 012
COL12360	580.01	COIL; ASSEMBLY SIZE 015
COL12361	655.11	COIL; ASSEMBLY SIZE 018
COL12460	150.73	COIL: ASC2 24/50-60 Hz
COL12609	9076.56	COIL; CONDENSER AND HEADER ASSEMBLY WITH HERESITE COATING (SIMILAR TO COL07538, 570706670500 ONLY WITH HERESITE)
COL12619	1366.14	COIL; INDOOR, FLAT FIN
COL12623	2009.45	COIL; INDOOR, FLAT FIN
COL12624	1770.36	COIL; INDOOR, FLAT FIN
COL12634	1463.30	COIL; OUTDOOR, FLAT FIN
COL12636	1629.38	COIL; OUTDOOR, FLAT FIN
COL12637	1723.36	COIL; OUTDOOR, EPOXY, FLAT FIN
COL12640	1347.34	COIL; OUTDOOR, FLAT FIN
COL12642	949.91	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COL12644	1354.99	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COL12679	890.15	COIL; INDOOR, FLAT FIN, EPOXY COATED
COL12681	1084.89	COIL; COIL AND DRAIN PAN ASSEMBLY
COL12682	1149.98	COIL; COIL AND DRAIN PAN ASSEMBLY
COL12687	2068.06	COIL; OUTDOOR, EPOXY, FLAT FIN
COL12719	992.96	COIL; SPINE FIN-5 SIDED
COL12751	1049.44	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COL12752	4267.41	COIL; AND DRAIN PAN ASSEMBLY, TECHNI COATED (DIP-COATED IN A TOTAL IMMERSION VAT PROCESS & THEN HEAT CURED)
COL12759	1741.55	COIL; OUTDOOR, FLAT FIN
COL12761	1844.21	COIL; OUTDOOR, BLACK EPOXY, FLAT FIN
COL12766	2560.00	COIL; INDOOR, FLAT FIN, WITH TXV (44.5W X 40H SLAB)
COL12767	1383.80	COIL; INDOOR, FLAT FIN (44.5W X 40H SLAB)
COL12769	57.78	COIL; RMS TYPE, 208-220/208-240 50-60 HZ
COL12771	1011.26	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COL12772	423.70	COIL; BLACK EPOXY
COL12781	252.08	COIL; HOLDING, 240V/60 HZ, 220V/50 HZ
COL12783	10187.19	COIL; EVAPORATOR AND HEADER ASSEMBLY, 20 TON
COL12784	877.95	COIL; DEHUMIDIFICATION, SINGLE ROW COIL W/HEADERS
COL12786	40.04	COIL; SOLENOID VALVE REPLACEMENT, MKC-1 120/50-60 CAM
COL12787	43.22	COIL; SOLENOID VALVE REPLACEMENT, MKC-2 120/50-60 CAM
COL12788	40.04	COIL; SOLENOID VALVE REPLACEMENT, MKC-1 208-240/50-60 CAN
COL12789	40.04	COIL; SOLENOID VALVE REPLACEMENT, MKC-1 208-240/50-60 JAN
COL12790	46.52	COIL; SOLENOID VALVE REPLACEMENT, MKC-2 208-240/50-60 CAN
COL12791	46.52	COIL; SOLENOID VALVE REPLACEMENT, MKC-2 208-240/50-60 JAN
COL12792	53.01	COIL; SOLENOID VALVE REPLACEMENT, MKC-1 DUAL CAU
COL12793	53.01	COIL; SOLENOID VALVE REPLACEMENT, MKC-1 DUAL JAU
COL12794	59.51	COIL; SOLENOID VALVE REPLACEMENT, MKC-2 DUAL CAU
COL12795	40.04	COIL; SOLENOID VALVE REPLACEMENT, MKC-1 24/50-60 CAQ
COL12796	40.04	COIL; SOLENOID VALVE REPLACEMENT, MKC-1 24/50-60 JAQ
COL12797	46.52	COIL; SOLENOID VALVE REPLACEMENT, MKC-2 24/50-60 CAQ
COL12798	43.22	COIL; SOLENOID VALVE REPLACEMENT, MKC-2 24/50-60 JAQ
COL12799	46.52	COIL; SOLENOID VALVE REPLACEMENT, MKC-2 120/50-60 JAM
COL12800	59.51	COIL; SOLENOID VALVE REPLACEMENT, MKC-2 DUAL JAU
COL12804	768.16	COIL; REHEAT, 16 X 73 X 1 ROW, 3/8 OD TUBES, 10 TON HORIZONTAL
COL12806	1028.18	COIL; EVAPORATOR, 18 X 73 X 4 ROW, 3/8 OD TUBES, 10 TON HORIZONTAL RIGHT HAND RETURN
COL12807	595.55	COIL; EVAPORATOR, 18 X 48 X 4 ROW, 3/8 OD TUBES, 6 TON HORIZONTAL RIGHT HAND RETURN
COL12814	50.46	COIL; SOLENOID, 208-240V, 50/60 HZ
COL12815	50.46	COIL; SOLENOID, 277V, 50/60 HZ
COL12818	1363.82	COIL; INDOOR, FLAT FIN, WITH TXV
COL12820	1883.24	COIL; INDOOR, FLAT FIN, WITH TXV
COL12822	1721.82	COIL; INDOOR, FLAT FIN, WITH TXV
COL12825	2633.10	COIL; INDOOR, FLAT FIN, WITH TXV
COL12841	10202.89	COIL; CONDENSER AND HEADER ASSEMBLY WITH BRONZE GLOW COATING (SIMILAR TO COL07534, 570705730500 ONLY WITH BRONZE GLOW COATING)
COL12845	8939.55	COIL; CONDENSER WELD ASSEMBLY WITH BRONZE GLOW FINISH (SIMILAR TO COL11233, 438545890100 ONLY WITH BROZNE GLOW FINISH)
COL12849	59.17	COIL; SOLENOID, 24V, 50/60 HZ
COL12853	1450.61	COIL; EVAPORATOR, 18 X 54 X 4 ROW, 3/8 OD TUBES, 7.5 TON HORIZONTAL LEFT HAND RETURN
COL12854	3870.39	COIL; AND DRAIN PAN ASSEMBLY, TECHNI COATED (DIP-COATED IN A TOTAL IMMERSION VAT PROCESS & THEN HEAT CURED)
COL12855	4026.70	COIL; AND DRAIN PAN ASSEMBLY, TECHNI COATED (DIP-COATED IN A TOTAL IMMERSION VAT PROCESS & THEN HEAT CURED)
COL12858	2394.65	COIL; OUTDOOR, FLAT FIN
COL12862	3104.76	COIL; CONDENSER ASSEMBLY COMPLETE
COL12867	2303.49	COIL; INDOOR ASSEMBLY
COL12870	5538.66	COIL; EVAPORATOR, 20/22 TON SCWF
COL12889	1186.42	COIL; ASSEMBLY
COL12898	8824.75	COIL; CONDENSER COIL & HEADER ASSEMBLY WITH BAKED PHENOLIC COATING (SIMILAR TO COL07534, 570705730500 ONLY WITH BAKED PHENOLIC COATING)
COL12900	1542.41	COIL; EVAPORATOR ASSEMBLY W/HOT GAS REHEAT, GEH SIZE 036, 042
COL12901	3480.44	COIL; CONDENSER WELD ASSEMBLY
COL12904	3958.35	COIL; CONDENSER WELD ASSEMBLY
COL12905	4709.22	COIL; EVAPORATOR BLOCKOFF ASSEMBLY, INCLUDES FILTER RACK & REHEAT COIL, THE REHEAT COIL IS NOT AVAILABLE AS A SEPARATE ITEM
COL12910	4572.12	COIL; EVAPORATOR WELD ASSEMBLY, INCLUDES REHEAT COIL, REHEAT COIL IS NOT AVAILABLE AS A SEPARATE ITEM
COL12911	4195.99	COIL; CONDENSER WELD ASSEMBLY
COL12913	5015.58	COIL; EVAPORATOR WELD ASSEMBLY, INCLUDES REHEAT COIL, THE REHEAT COIL IS NOT AVAILABLE AS A SEPARATE ITEM
COL12928	835.99	COIL; EVAPORATOR COIL
COL12929	1064.65	COIL;EVAPORATOR COIL
COL12930	1255.69	COIL;EVAPORATOR COIL
COL12931	1596.92	COIL;EVAPORATOR COIL
COL12932	1962.03	COIL;EVAPORATOR COIL
COL12933	2166.76	COIL;EVAPORATOR COIL
COL12988	1287.04	COIL; INDOOR, FLAT FIN
COL12991	1659.95	COIL; OUTDOOR, FLAT FIN
COL12994	1670.96	COIL; OUTDOOR, FLAT FIN
COL12999	708.82	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (RXC024S3HPD0)
COL13060	861.60	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCB025AS3HCAA)
COL13061	910.02	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (4TXCB025AS3HCAA)
COL13062	1061.47	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCB031AS3HCAA)

COL13063	1105.30	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (4TXCB031AS3HCAA)
COL13064	1179.26	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCB036AS3HCAA)
COL13065	1223.13	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (4TXCB036AS3HCAA)
COL13068	1253.40	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCC054AS3HCAA)
COL13069	1298.40	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (4TXCC054AS3HCAA)
COL13070	1639.09	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCD065AS3HCAA)
COL13071	1729.48	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (4TXCD065AS3HCAA)
COL13089	1508.21	COIL; INDOOR, FLAT FIN, WITH TXV
COL13108	1464.48	COIL; ASSY-STEAM
COL13109	1537.37	COIL; ASSY, WATER
COL13116	1184.07	COIL; SPINE FIN-5 SIDED
COL13130	1510.07	COIL; INDOOR, FLAT FIN
COL13133	1037.30	COIL; SPINE FIN-5 SIDED
COL13134	1091.92	COIL; SPINE FIN-5 SIDED
COL13135	1194.26	COIL; SPINE FIN-5 SIDED
COL13136	1491.10	COIL; SPINE FIN-5 SIDED
COL13137	1385.76	COIL; INDOOR, FLAT FIN
COL13138	12.86	COIL; 200-208 VAC
COL13139	12.86	COIL; 110-120 VAC
COL13140	12.86	COIL; 208-240 VAC
COL13141	12.86	COIL; 440-480 VAC
COL13142	12.86	COIL; 24 VAC
COL13143	12.86	COIL; 277 VAC
COL13144	766.80	COIL; EPOXY COATED
COL13187	839.10	COIL; SPINE FIN
COL13188	839.10	COIL; SPINE FIN
COL13189	1066.99	COIL; SPINE FIN
COL13190	1063.38	COIL; SPINE FIN
COL13191	1175.52	COIL; SPINE FIN
COL13192	1218.90	COIL; SPINE FIN
COL13193	1247.83	COIL; SPINE FIN
COL13198	915.08	COIL; COIL & DRAIN PAN ASSEMBLY
COL13199	915.07	COIL; COIL & DRAIN PAN ASSEMBLY
COL13200	987.42	COIL; COIL & DRAIN PAN ASSEMBLY
COL13201	1080.61	COIL; COIL & DRAIN PAN ASSEMBLY
COL13202	1114.04	COIL; COIL & DRAIN PAN ASSEMBLY
COL13203	1276.79	COIL; COIL & DRAIN PAN ASSEMBLY
COL13205	740.43	COIL; AND DRAIN PAN ASSEMBLY, EPOXY COATED
COL13206	740.44	COIL; AND DRAIN PAN ASSEMBLY, EPOXY COATED
COL13207	774.55	COIL; AND DRAIN PAN ASSEMBLY, EPOXY COATED
COL13208	839.40	COIL; AND DRAIN PAN ASSEMBLY, EPOXY COATED
COL13209	911.06	COIL; AND DRAIN PAN ASSEMBLY, EPOXY COATED
COL13210	1054.39	COIL; AND DRAIN PAN ASSEMBLY, EPOXY COATED
COL13211	2217.95	COIL;EVAPORATOR
COL13219	634.66	COIL; COIL AND TUBING ASSEMBLY
COL13220	766.80	COIL; COIL & DRAIN PAN ASSEMBLY
COL13221	766.80	COIL; COIL & DRAIN PAN ASSEMBLY
COL13222	730.20	COIL; COIL & DRAIN PAN ASSEMBLY
COL13223	556.20	COIL; AND DRAIN PAN ASSEMBLY, EPOXY COATED
COL13224	648.33	COIL; AND DRAIN PAN ASSEMBLY, EPOXY COATED
COL13228	576.12	COIL; SPINE FIN
COL13229	704.20	COIL; SPINE FIN
COL13230	792.55	COIL; SPINE FIN
COL13231	925.20	COIL; SPINE FIN
COL13232	933.79	COIL; SPINE FIN
COL13233	35.92	COIL; HOLDING, 24V-50/60 HZ, (LDK) (RANCO) (INCLUDES SCREW)
COL13235	726.81	COIL; COIL & DRAIN PAN ASSEMBLY
COL13236	740.44	COIL; COIL & DRAIN PAN ASSEMBLY
COL13237	849.64	COIL; COIL & DRAIN PAN ASSEMBLY
COL13238	907.85	COIL; COIL & DRAIN PAN ASSEMBLY
COL13240	1013.41	COIL; COIL & DRAIN PAN ASSEMBLY
COL13241	1201.09	COIL; COIL & DRAIN PAN ASSEMBLY
COL13242	638.09	COIL; AND DRAIN PAN ASSEMBLY, EPOXY COATED
COL13243	471.16	COIL; AND DRAIN PAN ASSEMBLY, EPOXY COATED
COL13245	798.45	COIL; AND DRAIN PAN ASSEMBLY, EPOXY COATED
COL13247	1050.96	COIL; AND DRAIN PAN ASSEMBLY, EPOXY COATED
COL13257	904.23	COIL; COIL & DRAIN PAN ASSEMBLY
COL13258	904.23	COIL; COIL & DRAIN PAN ASSEMBLY
COL13259	972.49	COIL; COIL & DRAIN PAN ASSEMBLY
COL13260	992.94	COIL; COIL & DRAIN PAN ASSEMBLY
COL13261	1088.47	COIL; COIL & DRAIN PAN ASSEMBLY
COL13262	1224.99	COIL; COIL & DRAIN PAN ASSEMBLY
COL13264	774.55	COIL; AND DRAIN PAN ASSEMBLY, EPOXY COATED
COL13267	870.11	COIL; AND DRAIN PAN ASSEMBLY, EPOXY COATED
COL13268	941.78	COIL; AND DRAIN PAN ASSEMBLY, EPOXY COATED
COL13269	1074.85	COIL; AND DRAIN PAN ASSEMBLY, EPOXY COATED
COL13273	133.08	COIL; CONDENSER
COL13274	187.67	COIL; CONDENSER
COL13276	771.17	COIL; COIL & DRAIN PAN ASSEMBLY
COL13277	788.22	COIL; COIL & DRAIN PAN ASSEMBLY
COL13279	638.10	COIL; ENCLOSURE AND COIL ASSEMBLY, UNCASED (2CXAA024AC3CUAA)
COL13282	718.70	COIL; ENCLOSURE AND COIL ASSEMBLY, UNCASED (2CXAA030AC3CUAA)
COL13283	870.37	COIL; ENCLOSURE AND COIL ASSEMBLY, UNCASED (2CXAB036AC3UAA)
COL13285	788.21	COIL; ENCLOSURE AND COIL ASSEMBLY, UNCASED (2CXAB042AC3CUAA)
COL13287	952.78	COIL; ENCLOSURE AND COIL ASSEMBLY, UNCASED (2CXAB048AC3CUAA)
COL13289	883.16	COIL; ENCLOSURE AND COIL ASSEMBLY, UNCASED (2CXAD050AC3CUAA)
COL13295	777.97	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCA018AC3HCAA)
COL13296	821.95	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCA024AC3HCAA)
COL13297	798.45	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCB025AC3HCAA)
COL13299	868.06	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCB031AC3HCAA)
COL13300	989.14	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCB036AC3HCAA)
COL13301	1018.72	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCC037AC3HCAA
COL13302	975.87	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCB042AC3HCAA)
COL13304	1061.29	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCB048AC3HCAA)
COL13305	1084.27	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCC049AC3HCAA)
COL13306	1112.38	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCD050AC3HCAA)
COL13307	1199.30	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCC060AC3HCAA)
COL13308	1228.57	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCD061AC3HCAA)
COL13309	733.63	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2CXCA018AC3CUAA)
COL13310	743.85	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2CXCA024AC3CUAA)
COL13311	760.94	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2CXCB025AC3CUAA)
COL13313	760.94	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2CXCB031AC3CUAA)
COL13314	956.07	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2CXCB036AC3CUAA)
COL13316	907.62	COIL; ENCLOSURE AND COIL ASSEBMLY, FULLY CASED (2CXCB042AC3CUAA)
COL13319	1061.58	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2CXCC049AC3CUAA)
COL13320	1047.57	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2CXCD050AC3CUAA)
COL13321	1129.42	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2CXCC060AC3CUAA)
COL13322	1223.12	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2CXCD061AC3CUAA)
COL13324	862.43	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (4TXCA024AC3HCAA)

COL13325	833.05	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (4TXCB025AC3HCAA)
COL13327	836.97	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (4TXCB031AC3HCAA)
COL13329	1042.31	COIL; ENCLOSURE AND COIL ASSEBMLY, FULLY CASED (4TXCC037AC3HCAA)
COL13332	1082.47	COIL; ENLOSURE AND COIL ASSEMBLY, FULLY CASED (4TXCB048AC3HCAA)
COL13333	1147.66	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (4TXCC049AC3HCAA
COL13335	1277.32	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (4TXCC060AC3HCAA)
COL13342	959.44	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (4CXCB036AC3CUAA)
COL13346	1058.28	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (4CXCB048AC3CUAA)
COL13351	932.32	COIL; INDOOR, FLAT FIN, 3 ROW
COL13354	1027.73	COIL; INDOOR, FLAT FIN, 3 ROW
COL13355	1045.01	COIL; INDOOR, FLAT FIN, 4 ROW
COL13358	450.43	COIL; SPINE FIN-ROUND
COL13359	467.49	COIL; SPINE FIN-ROUND
COL13366	12.65	COIL; SOLENOID, 120V, 50/60H
COL13386	843.79	COIL; CASED, HORIZONTAL (2TXFH018AS3HHAA)
COL13387	1068.45	COIL; CASED, HORIZONTAL (2TXFH041AS3HHAA)
COL13388	1239.00	COIL; CASED, HORIZONTAL (2TXFH054AS3HHAA)
COL13389	1440.08	COIL; CASED, HORIZONTAL (2TXFH063AS3HHAA)
COL13390	1239.73	COIL; CASED, HORIZONTAL (4TXFH054AS3HHAA)
COL13391	1441.73	COIL; CASED, HORIZONTAL (4TXFH063AS3HHAA)
COL13396	587.92	COIL; C1 ASSEMBLY 1000
COL13404	745.10	COIL; C3 ASSEMBLY 1000
COL13406	916.25	COIL; C3 ASSEMBLY 1500
COL13410	956.21	COIL; C4 ASSEMBLY 1500
COL13412	794.58	COIL; C5 ASSEMBLY 1000
COL13413	904.53	COIL; C5 ASSEMBLY 1250
COL13416	829.00	COIL; C6 ASSEMBLY 1000
COL13418	1208.38	COIL; C6 ASSEMBLY 1500
COL13419	825.68	COIL; EW ASSEMBLY 750
COL13420	751.35	COIL; EW ASSEMBLY 1000
COL13421	1002.15	COIL; EW ASSEMBLY 1250
COL13422	920.25	COIL; EW ASSEMBLY 1500
COL13428	2539.57	COIL; STEAM, HI CAP LH 125
COL13437	2620.35	COIL; STEAM, HI CAP RH 150
COL13458	717.09	COIL; UNCASED COIL ASSEMBLY, 4CXAB031AC3CUAA
COL13459	849.36	COIL; UNCASED COIL ASSEMBLY, 4CXAB036AC3CUAA
COL13462	854.95	COIL; UNCASED COIL ASSEMBLY, 4CXAC043AC3CUAA
COL13477	843.41	COIL; SPINE FIN-5 SIDED
COL13478	1160.48	COIL; INDOOR, BLACK EPOXY, FLAT IN
COL13479	364.79	COIL; INDOOR, BLACK EPOXY
COL13480	1477.48	COIL; COIL & DRAIN PAN ASSEMBLY
COL13481	1477.48	COIL; COIL & DRAIN PAN ASSEMBLY
COL13482	1354.65	COIL; AND DRAIN PAN ASSEMBLY, EPOXY COATED
COL13485	940.56	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED, CONVERTIBLE, BI-DIRECTIONAL AIRFLOW (2TXCA024AC3HMAA)
COL13486	1086.30	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED, CONVERTIBLE, BI-DIRECTIONAL AIRFLOW (2TXCB036AC3HMAA)
COL13487	1659.68	COIL; OUTDOOR, FLAT FIN
COL13488	1500.05	COIL; OUTDOOR, FLAT FIN
COL13489	1683.54	COIL; OUTDOOR, FLAT FIN
COL13490	1073.72	COIL; INDOOR, FLAT FIN
COL13491	1035.81	COIL; INDOOR, FLAT FIN
COL13493	1035.81	COIL; INDOOR, FLAT FIN
COL13494	1473.31	COIL; OUTDOOR, SPINE FIN
COL13496	1361.59	COIL; OUTDOOR, FLAT FIN
COL13497	1500.88	COIL; OUTDOOR, FLAT FIN
COL13500	1039.91	COIL; INDOOR, FLAT FIN
COL13503	926.55	COIL; INDOOR, FLAT FIN
COL13505	1273.91	COIL; INDOOR, FLAT FIN
COL13506	1266.89	COIL; INDOOR, FLAT FIN
COL13511	949.17	COIL; INDOOR, FLAT FIN
COL13512	998.02	COIL; INDOOR, FLAT FIN
COL13513	791.64	COIL; COIL & DRAIN PAN ASSEMBLY
COL13514	730.16	COIL; COIL & DRAIN PAN ASSEMBLY
COL13515	757.51	COIL; COIL & DRAIN PAN ASSEMBLY
COL13517	822.35	COIL; COIL & DRAIN PAN ASSEMBLY
COL13518	1195.73	COIL; INDOOR, FLAT FIN
COL13522	1305.18	COIL; INDOOR, FLAT FIN
COL13524	2951.44	COIL; EVAPORATOR
COL13525	1289.51	COIL; INDOOR, FLAT FIN
COL13527	1213.62	COIL; INDOOR, FLAT FIN
COL13529	1067.88	COIL; INDOOR, FLAT FIN
COL13533	1052.34	COIL; INDOOR, FLAT FIN
COL13535	1211.94	COIL; INDOOR, FLAT FIN
COL13537	1211.94	COIL; INDOOR, FLAT FIN
COL13551	1048.39	COIL; AND DRAIN PAN ASSEMBLY, SPECIAL ALLOY COIL, MUST BE AUTHORIZED THROUGH FIELD OPERATIONS EXCELLENCE
COL13553	1829.73	COIL; AND DRAIN PAN ASSEMBLY, SPECIAL ALLOY COIL, MUST BE AUTHORIZED THROUGH FIELD OPERATIONS EXCELLENCE
COL13554	1358.30	COIL; AND DRAIN PAN ASSEMBLY, SPECIAL ALLOY COIL, MUST BE AUTHORIZED THROUGH FIELD OPERATIONS EXCELLENCE
COL13556	801.13	COIL; AND DRAIN PAN ASSEMBLY, SPECIAL ALLOY COIL, MUST BE AUTHORIZED THROUGH FIELD OPERATIONS EXCELLENCE
COL13560	1156.74	COIL; INDOOR, FLAT FIN (TXV NOT INCLUDED)
COL13561	1252.79	COIL; INDOOR, FLAT FIN (TXV NOT INCLUDED)
COL13562	1323.94	COIL; INDOOR, FLAT FIN (TXV NOT INCLUDED)
COL13563	1231.81	COIL; INDOOR, FLAT FIN (TXV NOT INCLUDED)
COL13564	1402.42	COIL; INDOOR, FLAT FIN (TXV NOT INCLUDED)
COL13565	1385.36	COIL; INDOOR, FLAT FIN (TXV NOT INCLUDED)
COL13566	969.26	COIL; CASED, HORIZONTAL (2TXFH033AS3HHAA)
COL13568	949.76	COIL; CASED, HORIZONTAL (4TXFH033AS3HHAA)
COL13569	1067.22	COIL; CASED, HORIZONTAL (4TXFH041AS3HHAA)
COL13571	167.20	COIL; SIZE 04,05,06, SINGLE DUCT 1 ROW HOT WATER, S/D
COL13572	110.89	COIL; SIZE 08, SINGLE DUCT, 1 ROW HOT WATER, S/D
COL13573	99.14	COIL; SIZE 10, SINGLE DUCT, 1 ROW HOT WATER, S/D
COL13574	137.66	COIL; SIZE 12, SINGLE DUCT, 1 ROW HOT WATER, S/D
COL13575	188.54	COIL; SIZE 14, SINGLE DUCT, 1 ROW HOT WATER, S/D
COL13576	237.37	COIL; SIZE 16, SINGLE DUCT, 1 ROW HOT WATER, S/D
COL13577	195.49	COIL; SIZE 16 X 24, SINGLE DUCT, 1 ROW HOT WATER, S/D
COL13578	237.37	COIL; SIZE 04, 05, 06, SINGLE DUCT, 2 ROW HOT WATER, S/D
COL13579	156.97	COIL; SIZE 08, SINGLE DUCT, 2 ROW HOT WATER, S/D
COL13580	178.36	COIL; SIZE 10, SINGLE DUCT, 2 ROW HOT WATER, S/D
COL13581	178.03	COIL; SIZE 12, SINGLE DUCT, 2 ROW HOT WATER, S/D
COL13582	346.16	COIL; SIZE 14, SINGLE DUCT, 2 ROW HOT WATER, S/D
COL13583	365.95	COIL; SIZE 16, SINGLE DUCT, 2 ROW HOT WATER, S/D
COL13584	327.57	COIL; SIZE 16 X 24, SINGLE DUCT, 2 ROW HOT WATER, S/D
COL13585	151.53	COIL; SIZE 01, 02, 02SQ, PAR, 1 ROW HOT WATER, FL
COL13586	155.73	COIL; SIZE 3-7, PAR, 1 ROW HOT WATER, FL
COL13587	168.97	COIL; SIZE 1,2, PAR, 2 ROW HOT WATER, FL
COL13588	215.36	COIL; SIZE 3-7, PAR, 2 ROW HOT WATER, FL
COL13589	161.95	COIL; SIZE 0317, 0417, 0517, 1 ROW HOT WATER, FL
COL13590	192.17	COIL; SIZE 0317, 0417, 0517, 03SQ, 04SQ, 05SQ, PAR, 2 ROW HOT WATER, FL
COL13591	220.89	COIL; SIZE 01 & 02SQ, PAR, 1 ROW DISCH, HOT WATER, FL
COL13592	155.73	COIL; SIZE 3-7, 06SQ, 07SQ, PAR, 1 ROW DISCH HOT WATER, FL
COL13593	174.02	COIL; SIZE 1, 02SQ, PAR, 2 ROW DISCH HOT WATER, FL

COL13595	155.26	COIL; SIZE 0315, 0417, 0517, 03SQ, 04SQ, 05SQ, PAR, 1 ROW DISCH HOT WATER, FL
COL13600	215.36	COIL; SIZE 3-7, 06SQ,07SQ, PAR, 2 ROW DISCH HOT WATER, S/D
COL13602	192.17	COIL; SIZE 0317, 0417, 0517, 03SQ, 04SQ, 05SQ, PAR, 2 ROW DISCH HOT WATER, S/D
COL13603	117.62	COIL; SIZE 01, 02, 02SQ, SERIES, 1 ROW HOT WATER, FL
COL13604	214.96	COIL; SIZE 06, 07, 06SQ, 07SQ, SERIES, 1 ROW HOT WATER, FL
COL13605	156.96	COIL; SIZE 01, 02, 02SQ, SERIES, 2 ROW HOW WATER, FL
COL13606	284.95	COIL; SIZE 06, 07, 06SQ, 07SQ, SERIES, 2 ROW HOT WATER, FL
COL13607	163.78	COIL; SIZE 0317, 0417, 03SQ, 04SQ, SERIES, 1 ROW HOT WATER, FL
COL13608	319.80	COIL; SIZE 0317, 0417, 03SQ, 04SQ, SERIES, 2 ROW HOT WATER, FL
COL13609	178.92	COIL; SIZE 0517, 05SQ, SERIES, 1 ROW HOT WATER, FL
COL13612	117.62	COIL; SIZE 01, 02, 02SQ, SERIES, 1 ROW HOT WATER, S/D
COL13613	202.11	COIL; SIZE 06, 07, 06SQ, 07SQ, SERIES, 1 ROW HOT WATER, S/D
COL13615	291.58	COIL; SIZE 06, 07, 06SQ, 07SQ, SERIES, 2 ROW HOT WATER, S/D
COL13616	253.85	COIL; SIZE 0317, 0417, 03SQ, 04SQ, SERIES, 1 ROW HOT WATER, S/D
COL13617	336.28	COIL; SIZE 0317, 0417, 03SQ, 04SQ, SERIES, 2 ROW HOT WATER, S/D
COL13618	241.88	COIL; SIZE 0517, 05SQ, SERIES, 2 ROW HOT WATER, S/D
COL13621	99.41	COIL; SIZE 08, 10, 10SQ, PAR LH, 1 ROW HOT WATER, FL
COL13622	148.43	COIL; SIZE 08, 10, 10SQ, PAR LH, 2 ROW HOT WATER, FL
COL13623	171.44	COIL; SIZE 08SQ, 09SQ, PAR LH, 1 ROW HOT WATER, FL
COL13628	142.47	COIL; SIZE 08SQ, 09SQ, PAR LH, 2 ROW DISCH HOT WATER, S/D
COL13631	127.56	COIL; SIZE 08, SERIES LH, 2 ROW HOT WATER, FL
COL13632	175.60	COIL; SIZE 09, 10, SERIES LH, 2 ROW HOT WATER, FL
COL13646	1074.85	COIL; OUTDOOR, FLAT FIN
COL13648	1020.25	COIL; OUTDOOR, FLAT FIN
COL13650	1296.64	COIL; OUTDOOR, FLAT FIN
COL13654	1330.77	COIL; OUTDOOR, FLAT FIN
COL13656	1661.75	COIL; OUTDOOR, FLAT FIN
COL13701	45.00	COL; TEST FOR SYSTEM SENSOR SMOKE DETECTOR
COL13703	787.94	COIL; SPINE-FIN
COL13705	995.64	COIL; SPINE-FIN
COL13706	1022.02	COIL; SPINE-FIN
COL13707	1063.49	COIL; SPINE-FIN
COL13708	1160.48	COIL; SPINE-FIN
COL13710	1388.91	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COL13725	1293.22	COIL; INDOOR, FLAT FIN
COL13742	5288.92	COIL; CONDENSER ASSEMBLY. COIL #1, W/O HEADERS
COL13743	5937.25	COIL; CONDENSER ASSEMBLY, COIL #2, WITH HEADERS
COL13746	5288.92	COIL; CONDENSER ASSEMBLY, COIL #1, W/O HEADERS
COL13747	5937.25	COIL; CONDENSER ASSEMBLY, COIL #2, WITH HEADERS
COL13751	148.43	COIL; SIZE 03, 04, 05, SERIES, 2 ROW HOT WATER, FL
COL13753	959.38	COIL; SPINE-FIN
COL13761	507.72	COIL; 12 X 15, 1-ROW, ST
COL13762	204.74	COIL; 16 X 21, 1-ROW, ST
COL13765	266.16	COIL; 21 X 36, 1-ROW, ST
COL13766	168.97	COIL; 10 X 12, 1-ROW, HI CAPACITY
COL13767	185.55	COIL; 12 X 15, 1-ROW, HI CAPACITY
COL13769	288.26	COIL; 17 X 27, 1-ROW, HI CAPACITY
COL13770	314.77	COIL; 18 X 36, 1-ROW, HI CAPACITY
COL13771	321.39	COIL; 21 X 36, 1-ROW, HI CAPACITY
COL13772	234.08	COIL; 10 X 12, 1-ROW, ST
COL13773	195.49	COIL; SER 04,07,11 1ROW
COL13774	221.99	COIL; SER 15,20,30 1ROW
COL13775	238.55	COIL; SER 04,07,11 2ROW
COL13776	284.95	COIL; SER 15,20,30 2R
COL13781	192.17	COIL; PAR 04,07,11 1ROW
COL13783	218.68	COIL; PAR 04,07,11 2ROW
COL13786	258.44	COIL; PAR 15,20 2ROW
COL13812	843.99	COIL; SPINE-FIN
COL13813	907.94	COIL; SPINE-FIN
COL13814	898.41	COIL; SPINE-FIN
COL13815	1091.25	COIL; SPINE-FIN
COL14115	801.13	COIL; SPINE-FIN
COL14117	5571.64	COIL; CONDENSER ASSEMBLY, ALUMINUM
COL14119	5208.98	COIL; CONDENSER ASSEMBLY, 55 TON ROOFTOP, 4-ROW, ALUMINUM
COL14121	1102.15	COIL; INDOOR, FLAT FIN, BLACK EPOXY
COL14122	4582.59	COIL; CONDENSER ASSEMBLY, 105 - 130 TON, 4-ROW, RH, ALUMINUM
COL14123	5110.07	COIL; CONDENSER ASSEMBLY, 105 - 130TON, 4-ROW, LH, ALUMINUM
COL14130	1173.80	COIL; INDOOR, FLAT FIN
COL14131	1149.91	COIL; INDOOR, FLAT FIN
COL14134	1477.48	COIL; OUTDOOR, FLAT FIN
COL14135	1306.88	COIL; OUTDOOR, FLAT FIN
COL14136	1501.38	COIL; OUTDOOR, FLAT FIN
COL14143	934.94	COIL; ASSEMBLY, EVAPORATOR, 036 HGR
COL14162	2785.82	COIL; OUTDOOR-WELD ASSY
COL14169	3527.61	COIL; OUTDOOR-WELD ASSY
COL14241	1405.84	COIL; OUTDOOR, SPINE FIN
COL14242	921.29	COIL; OUTDOOR, SPINE FIN
COL14243	1399.02	COIL; OUTDOOR, SPINE FIN
COL14244	1399.02	COIL; OUTDOOR, SPINE FIN
COL14245	1126.04	COIL; OUTDOOR, SPINE FIN
COL14247	1177.21	COIL; OUTDOOR, SPINE FINE
COL14261	1961.61	COIL; ASSEMBLY, C1 MAIN/C3 RHT 750
COL14262	1170.37	COIL; ASSEMBLY, C1 MAIN/C3 RHT 1000
COL14267	2027.55	COIL; ASSEMBLY, C1 MAIN/C4 RHT 1250
COL14269	1355.56	COIL; ASSEMBLY, C1 MAIN/EW RHT 750
COL14272	2109.97	COIL; ASSEMBLY, C1 MAIN/EW RHT 1500
COL14360	1209.94	COIL; ASSEMBLY, C0 MAIN/C3 RHT 1500
COL14363	1467.09	COIL; ASSEMBLY, C0 MAIN/C4 RHT 1250
COL14366	1664.89	COIL; ASSEMBLY, C0 MAIN/C6 RHT 1000
COL14367	634.77	COIL; ASSEMBLY, C0 MAIN/C6 RHT 1250
COL14368	2159.43	COIL; ASSEMBLY, C0 MAIN/C6 RHT 1500
COL14371	1562.69	COIL; ASSEMBLY, C0 MAIN/EW RHT 1250
COL14381	1444.01	COIL; ASSEMBLY, C0/DX ASSY 750
COL14382	1516.54	COIL; ASSEMBLY, C0/DX ASSY 1000
COL14477	3492.06	COIL; ASSEMBLY, STM LO 750
COL14499	1068.02	COIL; INDOOR, FLAT FIN
COL14501	1143.09	COIL; OUTDOOR, SPINE FIN
COL14505	929.71	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCA018BC3HCAA)
COL14506	929.71	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCA024BC3HCAA)
COL14507	939.59	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCB025BC3HCAA).
COL14508	939.59	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCB031BC3HCAA).
COL14509	1094.55	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCB036BC3HCAA).
COL14510	1104.43	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCB042BC3HCAA).
COL14511	1223.12	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCB048BC3HCAA).
COL14512	1117.62	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCC037BC3HCAA).
COL14513	1124.22	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCC043BC3HCAA).
COL14514	1242.91	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCC049BC3HCAA).
COL14515	1387.97	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCC060BC3HCAA).
COL14516	1269.28	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCD050BC3HCAA).

COL14517	1391.26	COIL; ENCLOSURE AND COIL ASSEMBLY, FULLY CASED (2TXCD061BC3HCAA).
COL14519	751.68	COIL; SPINE FIN-5 SIDED
COL14524	8564.65	COIL; EVAP & HDR ASSY LH W/O HGBP
COL14525	37.53	COIL; SOLENOID VALVE REPLACEMENT, MKC-1TS 24/50-60 JAQ
COL14526	689.61	COIL; INDOOR, FLAT FIN, BLACK EPOXY
COL14532	1008.83	COIL; INDOOR, FLAT FIN
COL14537	900.04	COIL; ENCLOSURE AND COIL ASSEMBLY, R22 REFRIGERANT (2CXCB031BC3CUAA)
COL14538	1048.39	COIL; ENCLOSURE AND COIL ASSEMBLY, R22 REFRIGERANT (2CXCB036BC3CUAA)
COL14539	1071.47	COIL; ENCLOSURE AND COIL ASSEMBLY, R22 REFRIGERANT (2CXCC037BC3CUAA)
COL14543	1186.86	COIL; ENCLOSURE AND COIL ASSEMBLY, R22 REFRIGERANT (2CXCC049BC3CUAA)
COL14544	1223.12	COIL; ENCLOSURE AND COIL ASSEMBLY, R22 REFRIGERANT (2CXCD050BC3CUAA)
COL14548	933.00	COIL; ENCLOSURE AND COIL ASSEMBLY, R410A REFRIGERANT (4TXCA024BC3HCAA)
COL14550	942.90	COIL; ENCLOSURE AND COIL ASSEMBLY, R410A REFRIGERANT (4TXCB031BC3HCAA)
COL14551	1097.84	COIL; ENCLOSURE AND COIL ASSEMBLY, R410A REFRIGERANT (4TXCB036BC3HCAA)
COL14553	1104.43	COIL; ENCLOSURE AND COIL ASSEMBLY, R410A REFRIGERANT (4TXCB042BC3HCAA)
COL14554	1124.22	COIL; ENCLOSURE AND COIL ASSEMBLY, R410A REFRIGERANT (4TXCC043BC3HCAA)
COL14555	1226.42	COIL; ENCLOSURE AND COIL ASSEMBLY, R410A REFRIGERANT (4TXCB048BC3HCAA)
COL14556	1242.91	COIL; ENCLOSURE AND COIL ASSEMBLY, R410A REFRIGERANT (4TXCC049BC3HCAA)
COL14558	1364.89	COIL; ENCLOSURE AND COIL ASSEMBLY, R410A REFRIGERANT (4TXCC060BC3HCAA)
COL14559	1378.07	COIL; ENCLOSURE AND COIL ASSEMBLY, R410A REFRIGERANT (4TXCD061BC3HCAA)
COL14561	886.85	COIL; ENCLOSURE AND COIL ASSEMBLY, R410A REFRIGERANT (4CXCA024BC3CUAA)
COL14563	903.33	COIL; ENCLOSURE AND COIL ASSEMBLY, R410A REFRIGERANT (4CXCB031BC3CUAA)
COL14564	1051.69	COIL; ENCLOSURE AND COIL ASSEMBLY, R410A REFRIGERANT (4CXCB036BC3CUAA)
COL14571	1305.54	COIL; ENCLOSURE AND COIL ASSEMBLY, R410A REFRIGERANT (4CXCC060BC3CUAA)
COL14573	929.71	COIL; ENCLOSURE AND COIL ASSEMBLY, R22 REFRIGERANT (2TXCA024BC3HMAA)
COL14574	1094.55	COIL; ENCLOSURE AND COIL ASSEMBLY, R22 REFRIGERANT (2TXCB036BC3HMAA)
COL14575	774.75	COIL; UNCASED COIL AND DRAIN PAN ASSEMBLY, R22 REFRIGERANT (2CXAA018BC3CUAA)
COL14576	801.13	COIL; UNCASED COIL AND DRAIN PAN ASSEMBLY, R22 REFRIGERANT (2CXAA024BC3CUAA)
COL14578	933.00	COIL; UNCASED COIL AND DRAIN PAN ASSEMBLY, R22 REFRIGERANT (2CXAB031BC3CUAA)
COL14584	1058.28	COIL; UNCASED COIL AND DRAIN PAN ASSEMBLY, R22 REFRIGERANT (2CXAC049BC3CUAA)
COL14587	1160.48	COIL; UNCASED COIL AND DRAIN PAN ASSEMBLY, R22 REFRIGERANT (2CXAD061BC3CUAA)
COL14590	804.42	COIL; UNCASED COIL AND DRAIN PAN ASSEMBLY, R410A REFRIGERANT (4CXAB025BC3CUAA)
COL14592	936.30	COIL; UNCASED COIL AND DRAIN PAN ASSEMBLY, R410A REFRIGERANT (4CXAB036BC3CUAA)
COL14599	1147.29	COIL; UNCASED COIL AND DRAIN PAN ASSEMBLY, R410A REFRIGERANT (4CXAC060BC3CUAA)
COL14600	1160.48	COIL; UNCASED COIL AND DRAIN PAN ASSEMBLY, R410A REFRIGERANT (4CXAD061BC3CUAA)
COL14602	53573.41	COIL; EVAPORATOR COIL & HEADER WITH SST SLOPED DRAIN PAN W/O HGBP W/COPPER FINS
COL14607	6791.46	COIL; EPOXY COATED (FINS ONLY ARE COATED WITH EPOXY)
COL14608	10022.35	COIL; EVAPORATOR & HEADER ASSY.
COL14615	1229.72	COIL; OUTDOOR, SPINE FIN
COL14616	1697.86	COIL; OUTDOOR, SPINE FIN
COL14618	1308.84	COIL; OUTDOOR, SPINE FIN
COL14620	1150.60	COIL; OUTDOOR, SPINE FIN
COL14636	1074.76	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COL14637	6989.27	COIL; EVAP COIL & HEADER ASSEMBLY, 3 ROW COIL, W/O HOT GAS BYPASS, W/ SLOPED DRAIN PAN
COL14645	916.52	COIL; COIL & DRAIN PAN ASSEMBLY
COL14646	1061.58	COIL; COIL & DRAIN PAN ASSEMBLY
COL14647	1427.52	COIL; COIL & DRAIN PAN ASSEMBLY
COL14648	1664.89	COIL; COIL & DRAIN PAN ASSEMBLY
COL14649	1895.68	COIL; COIL & DRAIN PAN ASSEMBLY
COL14665	6923.34	COIL; COIL AND TUBING ASSEMBLY, TWE 200-240
COL14667	883.55	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COL14668	14011.50	COIL; ASSY COND, COPPER, W/SENSOR, 10 EER, 25 TON
COL14676	1631.93	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COL14677	9.64	COIL; CI6-CI30, 110V 50 HZ/ 120V 60 HZ
COL14678	28.18	COIL; CI32-CI50, 110V 50 HZ/120V 60HZ
COL14679	212.70	COIL; 24VAC CONTINUOUS DUTY 1" STROKE, SOLENOID
COL14682	1542.91	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COL14685	5176.02	COIL; STEAM (K1)
COL14687	5077.11	COIL; STEAM, 1000 CFM, VERTICAL
COL14689	5406.79	COIL; STEAM, FK/DK, VUV150
COL14691	1203.34	COIL; ASM., COOLING, 3 ROW, 6 CIRCUIT
COL14698	1440.71	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COL14702	1153.89	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COL14706	54.40	COIL; REVERSING VALVE SOLENOID ONLY 265V
COL14715	37.08	COIL; R40
COL14716	19.78	COIL; 24V, 50/60, FOR SANHUA REVERSING VALVE
COL14810	1368.18	COIL; EHT/D 1500
COL14828	1569.29	COIL; DX 22/A 1000
COL14830	1813.25	COILA; DX 22/A 1500
COL14833	1829.73	COIL; DX 22/B 1250
COL14839	1417.64	COIL; A/DX 22 750
COL14841	1592.36	COIL; A/DX 22 1250
COL14846	1346.03	COIL; B/DX 22 1500
COL14852	1308.84	COIL; DX/RH STM LO R22 1000
COL14911	4912.27	COIL; EVAPORATOR AND HEADER ASSEMBLY, 3-ROW FOR SPECIAL COATING W/ OR W/O HGBP 30 TON
COL14915	1453.90	COIL; STEAM, K2, RH, 1000 CFM
COL14918	1862.71	COIL; STEAM, RH, HOR.,K1, 1250
COL14966	15033.52	COIL, EVAPORATOR & HEADER ASSEMBLY RH W/O HGBP W/SPECIAL COATING S_HG 115
COL14967	15033.52	COIL, EVAPORATOR & HEADER ASSEMBLY LH W/O HGBP W/SPECIAL COATING S_HG 115
COL14989	1434.12	COIL; CASED, HORIZONTAL (2TXFH041AS3HHAB)
COL14990	1648.41	COIL; CASED, HORIZONTAL (2TXFH054AS3HHAB)
COL14991	1879.19	COIL; CASED, HORIZONTAL (2TXFH063AS3HHAB)
COL14994	1437.42	COIL; CASED, HORIZONTAL (4TXFH041AS3HHAB)
COL14995	1648.41	COIL; CASED, HORIZONTAL (4TXFH054AS3HHAB)
COL14996	1879.19	COIL; CASED, HORIZONTAL (4TXFH063AS3HHAB)
COL15004	1150.60	COIL; UNCASED COIL AND DRAIN PAN ASSEMBLY,R22 REFRIGERANT (2TXAD065AS3HUAA)
COL15153	1546.21	COIL; INDOOR, FLAT FIN
COL15155	87.37	COIL; contactor + relay coil, 220VAC, IEC
COL15161	7455.89	COIL; EVAPORATOR BLOCKOFF ASSEMBLY WITH HERESITE COATING
COL15174	731.89	COIL; ASSEMBLY, GEHB018
COL15177	6362.87	COIL; OUTDOOR WELD ASSEMBLY, COMPLETE COIL TO BE EPOXY COATED
COL15185	975.86	COIL; INDOOR, BLACK EPOXY, FLAT FIN
COM00212	0.01	COMPRESSOR, COPELAND 7-1/2 HP 220/60/2
COM00527	2363.18	COMPRESSOR; 463V
COM00528	1284.03	COMPRESSOR; 575/60/3 4.5 TON
COM00529	1103.58	COMPRESSOR; 208/230/60/3 1.8 TON
COM00731	1460.26	COMPRESSOR; 5T, 2 SPEED 208-230/60/1
COM00733	352.69	COMPRESSOR; AK5470E, 0.6 TON, 115/60/1, 100/50/1, LRA 35.0, RLA 7.1
COM00859	0.01	COMPRESSOR, COPELAND, 7-1/2 HP, 220-60-2
COM01062	0.01	COMPRESSOR; AH5540E, 3 TON, 208-230/60/1
COM01064	0.01	COMPRESSOR; TECUMSEH, AH5527E, 2.5, 208-230/60/1 ACCY: RCPT=CPT00234, SCPT=CPT00082 SRLY=RLY0949, HEATER=HTR00174, MTG=KIT00991
COM01065	0.01	COMPRESSOR; TECUMSEH, AG5527E, 2 TON, 208-240/60/3
COM01066	0.01	COMPRESSOR; TECUMSEH, AH5531E, 2.5, 208-23/60/1
COM01067	0.01	COMPRESSOR;TECUMSEH,AH5531E 2.5 TON 208-230/60/3, 200-240/50/3
COM01068	0.01	COMPRESSOR;TECUMSEH,AH5540E 3.0 TON 208-220-240/50-60/3
COM01069	0.01	COMPRESSOR;TECUMSEH,AH5540E 3.0 TON 460/60/3 AH302TT-104-A4
COM01192	0.01	COMPRESSOR; AMANA #C49857-1 (CPD)
COM01194	1174.92	COMPRESSOR; AMANA # D53806-1 (CPD)
COM01195	0.01	COMPRESSOR; AMANA # D53842-1 (CPD)

COM01196	0.01	COMPRESSOR; AMANA # D53311-5 (CPD)
COM01271	0.01	COMPRESSOR; 220-240/50/1, TECUMSEH
COM01321	0.01	COMPRESSOR;TECUMSEH,AH5531E 2.5 TON 440-480/60/3, 380-420/50/3,3AH251TT-138-A4
COM01336	0.01	COMPRESSOR; TECUMSEH 4 TON 208-240/60/3, 200-240/50/3
COM01386	0.01	COMPRESSOR; 3 TON 220-240/50/1 (CPD)
COM01432	1322.00	COMPRESSOR; AG5546E, 3.9 TON, 208-230/60/1, 200-220/50/1, LRA 115.0, RLA 22.7
COM01433	1416.03	COMPRESSOR; AG5546E, 3.9 TON, 208-230/60/3, 200/50/3, LRA 93.0, RLA 13.5
COM01434	1045.65	COMPRESSOR; AG5546F, 3.9 TON, 460/60/3, 380-420/50/3, LRA 47.0, RLA 7.0
COM01435	1540.16	COMPRESSOR; AG5561E, 5.0 TON, 208-230/60/1, 200-230/50/1, LRA 165.0, RLA 45.6
COM01436	1589.17	COMPRESSOR; AG5561E, 5.0 TON, 200-230/60/3, 200-220/50/3, LRA 126.0, RLA 18.0
COM01443	15086.83	COMPRESSOR; REMFG, 2E5*48, 50TON, 4 CY,200/230/460/60/3, SUCTION PRESSURE UNLOADING, OLD/LARGE BARREL, R-22
COM01444	17160.20	COMPRESSOR; REMFG, 2E5*58, 60TON, 5 CY, 200/230/460/60/3, SUCTION PRESSURE UNLOADING, OLD/LARGE BARREL, R-22
COM01445	19465.36	COMPRESSOR; REMFG, 2E5*68, 75TON, 6 CY, 200/230/460/60/3, SUCTION PRESSURE UNLOADING, OLD/LARGE BARREL, R-22
COM01446	24797.77	COMPRESSOR; REMFG, 2E5*88, 100 TON, 8CY, 200/230/460/60/3, SUCTION PRESSURE UNLOADING, OLD/LARGE BARREL, R-22
COM01447	9250.66	COMPRESSOR; REMFG, 3E5*40W, 50 TON, 4 CY, OPEN, 100% UNLOADING/SUCTION PRESSURE UNLOADING, R-22
COM01448	11092.00	COMPRESSOR; REMFG, 3E5*50W, 60 TON, 5 CY, OPEN, 100% UNLOADING, SUCTION PRESSURE UNLOADING, R-22
COM01449	12364.46	COMPRESSOR; REMFG, 3E5*60W, 75 TON, 6 CY, OPEN, 100% UNLOADING/SUCTION PRESSURE UNLOADING, R-22
COM01450	13428.53	COMPRESSOR; REMFG, 3E5*80, 100 TON, 8 CY, OPEN, SUCTION PRESSURE UNLOADING, R-22
COM01451	10732.87	COMPRESSOR; REMFG, 2F5B38, 15 TON, 3 CY, 200/230/460/60/3, SUCTION PRESSURE UNLOADING, OLD/LARGE BARREL, R-22
COM01452	11833.99	COMPRESSOR; REMFG, 2F5D48, 20 TON, 4 CY, 200/230/460/60/3, SUCTION PRESSURE UNLOADING, NEW/SMALL BARREL, R-22
COM01453	12396.83	COMPRESSOR; REMFG 2F5D58, 25 TON, 5 CY, 200/230/460/60/3, SUCTION PRESSURE UNLOADING, NEW/SMALL BARREL, R-22
COM01454	12839.07	COMPRESSOR; REMFG, 2F5D68, 30 TON, 6 CY, 200/230/460/60/3, SUCTION PRESSURE UNLOADING, NEW/SMALL BARREL, R-22
COM01455	16339.97	COMPRESSOR; REMFG, 2F5D88, 40 TON, 8 CY, 200/230/460/60/3, SUCTION PRESSURE UNLOADING, NEW/SMALL BARREL, R-22
COM01456	8143.28	COMPRESSOR; REMFG, 3F5*30W, 15 TON, 3 CY, OPEN, 100% UNLOADING/SUCTION PRESSURE UNLOADING
COM01457	8972.68	COMPRESSOR; REMFG, 3F5*40W, 20 TON 4 CY, OPEN, 100% UNLOADING/SUCTION PRESSURE UNLOADING
COM01461	8516.00	COMPRESSOR; CRHM150A-2*AT, REMFG, 15 TON, 200/60/3
COM01463	7677.06	COMPRESSOR, CRHM200A-3*AT, REMFG, 20 TON, 200/60/3
COM01465	7477.23	COMPRESSOR,CRHM200C-3*AT 20 TON, REMFG,460/60/3 BODY & SKID EXCHANGE, SEE BOD-150
COM01468	7376.95	COMPRESSOR; CRHM200C-2*AS, REMFG, 20 TON, 460/60/3
COM01469	8526.60	COMPRESSOR; CRHM250A-4*AT, REMFG, 25 TON, 200/60/3
COM01471	8821.61	COMPRESSOR, CRHM250C-4*AT, REMFG, 25 TON, 460/60/3
COM01472	8729.06	COMPRESSOR, CRHM250C-4*AS, REMFG, 25 TON, 460/60/3
COM01473	8658.19	COMPRESSOR, CRHM250A-4*AS, REMFG, 25 TON, 200/60/3
COM01475	8897.81	COMPRESSOR, CRHM300A-4*AT, REMFG, 30 TON, 200/60/3
COM01477	8901.23	COMPRESSOR, CRHM300C-4*AT, REMFG, 30 TON, 460/60/3
COM01478	8904.81	COMPRESSOR, CRHM300C-4*AS, REMFG, 30 TON, 460/60/3
COM01479	8891.80	COMPRESSOR, CRHM300A-4*AS, REMFG, 30 TON, 200/60/3
COM01508	8527.01	COMPRESSOR, CRHM150C-2*AT, REMFG, 15 TON, 460/60/3
COM01509	8569.40	COMPRESSOR, CRHM200W-3*AT, REMFG, 20 TON, 230/60/3
COM01511	9284.88	COMPRESSOR, CRHM250W-4*AT, REMFG, 25 TON, 230/60/3
COM01512	8756.52	COMPRESSOR, CRHM250W-4*AS, REMFG, 25 TON, 230/60/3
COM01513	8983.82	COMPRESSOR, CRHM300W-4*AT, REMFG, 30 TON, 230/60/3
COM01514	8983.82	COMPRESSOR, CRHM300W-4*AS, REMFG, 30 TON, 230/60/3
COM01555	916.66	COMPRESSOR; 208-230/60/3, 22 MBH
COM01557	896.18	COMPRESSOR; 208-230/60/1, 1.5 TON COPELAND ZR18K3-PFJ
COM01558	709.93	COMPRESSOR; 265/60/1, 1.5 TON COPELAND ZR18K4-PFJ
COM01595	3941.01	Compressor.
COM01596	4079.59	COMPRESSOR; COPELAND BRK2-1200-TFD-902 12 TON, 460/60/3 ACCY: HEATER, HTR0220 & MTG, KIT1244.
COM01599	1029.08	COMPRESSOR; AG5553E, 4.4 TON, 208-230/60/1, 200-220/50/1, LRA 132.0, RLA 42.5
COM01600	1485.37	COMPRESSOR; AG5553E, 4.4 TON, 200-230/60/3, 200-220/50/3, LRA 103.0, RLA 15.5
COM01601	1517.17	COMPRESSOR; AG5553F, 4.4 TON, 460/60/3, 380-420/50/3, LRA 54.0, RLA 7.8
COM01613	1598.63	COMPRESSOR; AG5561F, 5.0 TON, 460/60/3, 380-420/50/3, LRA 62.0, RLA 9.5
COM01614	1560.41	COMPRESSOR; AG5561E, 4.9 TON, 575/60/3, 480-520/50/3, LRA 39.0, RLA 7.0
COM01619	12477.90	COMPRESSOR, CRHR400A-3*AT, REMFG, 40 TON, 200/60/3
COM01620	12480.04	COMPRESSOR, CRHR400Q-3*AT, REMFG, 40 TON, 230/60/3
COM01621	12472.83	COMPRESSOR, CRHR400C-3*A0, REMFG, 40 TON, 400/50/3, 460/60/3
COM01622	12457.10	COMPRESSOR, CRHR400A-3*AS, REMFG, 40 TON, 200/60/3
COM01623	12480.04	COMPRESSOR, CRHR400W-3*AS, REMFG, 40 TON, 230/60/3
COM01624	12472.90	COMPRESSOR, CRHR400C-3*AS, REMFG, 40 TON, 460/60/3
COM01625	15557.55	COMPRESSOR, CRHR500A-4*AT, REMFG, 50 TON, 200/60/3
COM01626	15511.25	COMPRESSOR, CRHR500Q-4*AT, REMFG, 50 TON, 200/50/3-230/60/3
COM01627	15584.94	COMPRESSOR, CRHR500C-4*AO, REMFG, 50 T, 400/50/3-460/60/3
COM01628	18712.35	COMPRESSOR, CRHR600A-4*AT, REMFG, 60 TON, 200/60/3
COM01629	18637.02	COMPRESSOR, CRHR600W-4*AT, REMFG, 60 TON, 230/60/3
COM01630	18727.00	COMPRESSOR, CRHR600C-4*AT, REMFG, 60 TON, 460/60/3
COM01662	13305.80	COMPRESSOR; REMFG, 2F5B48, 20 TON, 4 CY, 200/230/460/60/3, SUCTION PRESSURE UNLOADING, OLD/LARGE BARREL, R-22
COM01663	15710.59	COMPRESSOR; REMFG, 2F5B58, 25 TON, 5 CY, 200/230/460/60/3, SUCTION PRESSURE UNLOADING, OLD/LARGE BARREL, R-22
COM01664	15587.36	COMPRESSOR; REMFG, 2F5B68, 30 TON, 6 CY, 200/230/460/60/3, SUCTION PRESSURE UNLOADING, OLD/LARGE BARREL, R-22
COM01665	17371.81	COMPRESSOR; REMFG, 2F5B88, 40 TON, 8 CY, 200/230/460/60/3, SUCTION PRESSURE UNLOADING, OLD/LARGE BARREL, R-22
COM01676	0.01	COMPRESSOR;BRISTOL,H2NG144DP,12 TONS,575/60/3
COM01686	4734.38	COMPRESSOR; BRISTOL H2BG124DBDE,9.9 TON 208-230/3/60, WITH SWEAT, SUCTION 1 3/4, DISCHARGE ID 1 1/4
COM01687	4765.77	COMPRESSOR; BRISTOL H2BG124DBEE, 10 TON, 460/60/3, ACCY: HEATER MTG HTR1198 KIT0991, WITH SWEAT, SUCTION 1 3/4, DISCHARGE ID 1 1/4
COM01688	0.01	COMPRESSOR; BRISTOL H2NG144DPD, 12 TON, 208/220/60/3 ACCY: HEATER MTG HTR1199 KIT0988
COM01689	0.01	COMPRESSOR; BRISTOL H2NG144DPE, 12 TON, 460/60/3, ACCY: HEATER MTG HTR1200 KIT0988
COM01701	727.42	COMPRESSOR; COPELAND, CRC1-0175-PFV, 1.7 TON, 208-230/60/1 ACCY: RCPT SCPT SRLY HEATER MTG CPT0241 CPT0114 RLY0949 HTR1368 KIT0990
COM01702	0.01	COMPRESSOR; COPELAND, 230/60/3 (CPD), 2 TON
COM01703	824.48	COMPRESSOR; COPELAND CRE2-0225-PFV, 2.2HP, 208-230/60/1 ACCY: RCPT SCPT SRLY HEATER MTG CPT0234 CPT0086 RLY0949 HTR1368 KIT0990
COM01704	1036.06	COMPRESSOR; COPELAND CRE2-0225-TF5-770 2.2 TON, 200-230/60/3
COM01705	0.01	COMPRESSOR; 2TONS,208-230/60/3
COM01708	362.18	COMPRESSOR; AK5512E, 1.0 TON, 265/60/1, LRA 33.0, RLA 5.5
COM01709	736.57	COMPRESSOR; AJ5517E, 1.4 TON, 265/60/1, LRA 52.0, RLA 9.2
COM01710	369.73	COMPRESSOR; AK5483E, 0.7 TON, 265/60/1, LRA 22.3, RLA 3.9
COM01711	514.56	COMPRESSOR, AJ5517E, 1.3 TONS, 208-230/60/1, 200/50/1, LRA 55.0, RLA 10.2
COM01712	507.37	COMPRESSOR, AK5512EXD, 1.0 TON, 208-230/60/1, 200/50/1, LRA 34.0, RLA 6.8, WITHOUT BRACKET
COM01713	492.41	COMPRESSOR, AK5483E, 0.7 TON, 208-230/60/1, 200/50/1, LRA 21.3, RLA 4.4
COM01714	646.14	COMPRESSOR; AJ5515F, 1.0 TON, 220-240/50/1, LRA 39.0, RLA 8.0
COM01715	627.10	COMPRESSOR; AJ5519E, 1.3 TON, 220-240/50/1, LRA 54.0, RLA 10.9
COM01786	8516.00	COMPRESSOR, CRHM150A-2*AS, REMFG, 15 TON 200/60/3
COM01787	8522.78	COMPRESSOR, CRHM150C-2*AS, REMFG, 15 TON, 460/60/3
COM01790	9564.14	COMPRESSOR, CRHK200A-2*A, REMFG, 20 TON, 200/60/3
COM01791	9546.57	COMPRESSOR, CRHK200W-2*A, REMFG, 20 TON, 230/60/3
COM01792	9569.63	COMPRESSOR, CRHK200C2A0A0R...., REMANUFACTURED, 20 TON, 460/60/3.
COM01793	9554.25	COMPRESSOR, CRHK200D-2*A, REMFG, 20 TON, 575/60/3
COM01795	10120.92	COMPRESSOR, CRHK250A-4*A, REMFG, 25 TON, 200/60/3
COM01796	10111.04	COMPRESSOR, CRHK250W-4*A, REMFG, 25 TON, 230/60/3
COM01797	10130.80	COMPRESSOR, CRHK250C4A0A0R..., REMANUFACTURED, 25 TON, 460/60/3.
COM01798	10128.61	COMPRESSOR, CRHK250D-4*A, REMFG, 25 TON, 575/60/3
COM01800	11212.52	COMPRESSOR, CRHK300A-4*A, REMFG, 30 TON, 200/60/3
COM01801	11207.03	COMPRESSOR, CRHK300W-4*A, REMFG, 30 TON, 230/60/3
COM01802	11220.22	COMPRESSOR, CRHK300C4A0A0R..., REMANUFACTURED, 30 TON, 460/60/3.
COM01803	11214.72	COMPRESSOR, CRHK300D-4*A, REMFG, 30 TON, 575/60/3
COM01813	15086.92	COMPRESSOR; REMFG, 1E5*48, 30 TON, 4 CY, 200/230/460/60/3, SUCTION PRESSURE UNLOADING, NEW/SMALL BARREL, R-12
COM01831	941.12	COMPRESSOR; COPELAND, CRE2-0225-TFD, 2.2 TON 460/60/3
COM01850	7365.05	COMPRESSOR, CRHM200D-3*AT, REMFG, 20 TON, 575/60/3
COM01852	8542.32	COMPRESSOR, CRHM250D-4*AT, REMFG, 25 TON, 575/60/3
COM01854	8911.60	COMPRESSOR, CRHM300D-4*AT, REMFG, 30 TON, 575/60/3
COM01856	12445.70	COMPRESSOR, CRHR400D-3*AT, REMFG, 40 TON, 575/60/3
COM01858	15594.61	COMPRESSOR, CRHR500D-4*AT, REMFG, 50 TON, 575/60/3
COM01859	18704.48	COMPRESSOR, CRHR600D-4*AT, REMFG, 60 TON, 575/60/3

COM01860	15086.69	COMPRESSOR; REMFG, 2E5*45, 50 TON, 4 CY, 575/60/3, SUCTION PRESSURE UNLOADING, NEW/SMALL BARREL, R-22
COM01869	12009.58	COMPRESSOR; REMFG, 2F5D45, 20 TON, 4 CY, 575/60/3, SUCTION PRESSURE UNLOADING, NEW/SMALL BARREL, R-22
COM01911	975.85	COMPRESSOR; COPELAND CRJ3-0300-TFD, 3 TON 460/60/3
COM01920	356.67	COMPRESSOR, AK5483E, 0.7 TON, 115/60/1, 100/50/1, LRA 43.0, RLA 9.0
COM01924	349.12	COMPRESSOR; SINGER 02003173, TECUMSEH AK100JT-004-A4
COM01925	502.00	COMPRESSOR, AK5510E, 0.8 TON, 208-230/60/1, 200/50/1, LRA 28.0, RLA 5.7
COM01926	497.68	COMPRESSOR; AH5510E, 0.8 TON, 265/60/1, LRA 27.4, RLA 5.4
COM01927	492.92	COMPRESSOR; AK5512EXC, 0.8 TON, 220-240/50/1, LRA 31.0, RLA 6.0, W/OUT BRACKET
COM01928	0.01	COMPRESSOR; TECUMSEH AK111FT-004-A4 (SINGER # 02003194) SEE STD. CAT. FOR ACCESSORY SELECTION. COMPRESSOR AK5512E, 200/60/1, 1.0 HP
COM01931	474.12	COMPRESSOR; AJ5515F, 1.0 TON, 220-240/50/1, LRA 39.0, RLA 8.0
COM01933	485.34	COMPRESSOR; AJ5515F, 1.3 TON, 208-230/60/1, 200/50/1, LRA 41.0, RLA 8.5
COM01934	699.46	COMPRESSOR, TECUMSEH AJ5515F, 1.0 TON 265/60/1
COM01936	726.25	COMPRESSOR; AJ5519E, 1.6 TON, 208-230/60/1, 200/50/1, LRA 57.0, RLA 11.6
COM01937	753.46	COMPRESSOR, AJ5519E, 1.6 TONS 265/60/1, LRA 55.0, RLA 10.0
COM01938	360.00	COMPRESSOR; AK5510E, 0.8 TON, 115/60/1, 100/50/1, LRA 47.0, RLA 10.5
COM01940	708.60	COMPRESSOR; AJ5518E, 1.5 HP, 208-230/60/1,200/50/1
COM01941	747.65	COMPRESSOR; AJA5518EXV, 1.5 TON, 265/60/1, LRA 47.0, RLA 8.8
COM01947	1687.64	COMPRESSOR; AH233TT-207-A4, AH5524E, 2.0 HP, 460/60/3
COM01949	0.01	COMPRESSOR;TECUMSEH,AH5531E,2.5TONS,265/60/11,AH152JB-015-A4
COM01963	0.01	COMPRESSOR; AG122VT-003-A4,AG5553E,4.0 HP,575/60/3
COM01965	0.01	COMPRESSOR;AG133VT-003-A4,AG5561E,5.0,575/60/3,480-520-50-3 ACCY: HEATER MTG HTR1266 KIT0989
COM01966	508.76	COMPRESSOR; AK8514E, 1.2 TON, 208-230/60/1, 200/50/1, LRA 31.2, RLA 5.5
COM01969	695.09	COMPRESSOR; COPELAND, CRA1-0150-PFV, 1.5 TONS, 208-230/60/1
COM01970	628.94	COMPRESSOR; COPELAND CRG3-0250-PFV, 2.5HP, 208-230/60/1 ACCY: RCPT SCPT SRLY HEATER MTG CPT0240 CPT0114 RLY0949 HTR1368 KIT0992
COM02018	940.42	COMPRESSOR; COPELAND CRG3-0250-TF5, 2.5HP, 200-230/60/3 ACCY: HEATER MTG HTR1368 KIT0992
COM02019	993.59	COMPRESSOR; COPELAND CRK3-0325-TFD 3.2 TON, 460/60/3
COM02029	567.30	COMPRESSOR, AK8513E, 1.1 TON, 265/60/1, LRA 27.0, RLA 4.7
COM02030	504.22	COMPRESSOR, AK8513E, 1.1 TON, 208-230/60/1, 200/50/1, LRA 31.0, RLA 5.8
COM02031	729.35	COMPRESSOR; COPELAND RR17K1-PFV-900, 1.4 TON, 208-230/60/1
COM02034	493.62	COMPRESSOR; AK8475E, 0.6 TON, 208-230/60/1, 200/50/1, LRA 15.9, RLA 2.8
COM02035	496.38	COMPRESSOR; AK8475E, 0.6 TON, 265/60/1, LRA 12.3, RLA 2.6
COM02036	340.14	COMPRESSOR; 115/60/1, 9300 BTU, 7.0 FLA, 40.0 LRA, AK8494E
COM02037	351.90	COMPRESSOR; AK8475E, 0.6 TON, 115/60/1, 100/50/1, LRA 29.8, RLA 5.6
COM02038	0.01	COMPRESSOR; BRISTOL H21B173ABC ACCY: RCPT SCPT SRLY HEATER MTG CPT0231 CPT0082 RLY0953 HTR1266 KIT0992
COM02039	839.68	COMPRESSOR; BRISTOL, H21B173ABH, 1.4 TON, 265/60/1
COM02042	0.01	COMPRESSOR; BRISTOL H21B223ABH
COM02045	0.01	COMPRESSOR;BRISTOL,H23A303ABCA,2.5TON,208-230/60/1
COM02047	1406.00	COMPRESSOR; 208-230/60/3
COM02048	976.75	COMPRESSOR, BRISTOL, H23A303DBEA, 2.5 TON 460/60/3
COM02049	993.33	COMPRESSOR; BRISTOL H23A383ABCA,3.2 TON,208-230/1/60, SUCTION 3/4 SWEAT ELBOW, DISCHARGE ID 3/8 SWEAT ELBOW
COM02050	1368.07	COMPRESSOR; 208-230/60/3, BRIS.H21A373DBD SINGER 060603603
COM02053	1406.84	COMPRESSOR; BRISTOL,H23A463DBLA, 3.9 TON 208-230/3/60, SUCTION 7/8 SWEAT ELBOW, DISCHARGE ID 1/2 SWEAT ELBOW
COM02054	1341.26	COMPRESSOR, BRISTOL H23A463DBEA, 3.8 TON 460/60/3, SUCTION 7/8 SWEAT ELBOW, DISCHARGE ID 1/2 SWEAT ELBOW
COM02056	6232.35	COMPRESSOR; BRISTOL, H2NG184GPDF, 15.3 TON, 208230/3/60, WITH SWEAT CONNECTIONS, SUCTION 1 3/4, DISCHARGE ID 1 1/4
COM02057	6232.35	COMPRESSOR; BRISTOL, H2NG184GPEF, 460/60/3, 15 TON, 2-SPEED, SWEAT CONNECTIONS, SUCTION 1-3/4, DISCHARGE 1-1/4
COM02058	6350.06	COMPRESSOR; BRISTOL, H2NG124GPDE 10 TON 208-230/60/3, WITH ROTOLOCKS, SUCTION 1 3/4, DISCHARGE 1 1/4 ACCY: HEATER MFG HTR1197 KIT0991
COM02059	6419.00	COMPRESSOR; BRISTOL, H2NG124GPE 10 TON 460/60/3 WITH ROTOLOCKS, SUCTION 1 3/4, DISCHARGE ID 1 1/4 ACCY: HEATER MTG HTR1198 KIT0991
COM02061	986.48	COMPRESSOR; COPELAND, CRM3-0400-PFV 4 TON 208-230/60/1
COM02062	1203.68	COMPRESSOR; COPELAND, CRM3-0400-TF5 4.0 TON 200-230/60/3
COM02063	1203.68	COMPRESSOR; COPELAND, CRM3-0400-TFD 4.0 TON 460/60/3
COM02064	1654.83	COMPRESSOR; AG5568E, 5.6 TON, 200-230/60/3, 200-220/50/3, LRA 135.0, RLA 20.0
COM02065	1687.17	COMPRESSOR; AG5568E, 5.6 TON, 460/60/3, 380-420/50/3, LRA 70.0, RLA 10.6
COM02066	2705.01	COMPRESSOR; COPELAND, BRE2-0750-TFC-902, 7.5 TON 200-208-230-240/50-60/3
COM02067	2726.90	COMPRESSOR; COPELAND, BRE2-0750-TFD-902 7.5 TON, 460/60/3, 380-420/50/3
COM02069	515.62	COMPRESSOR, AK8514E, 1.2 TON, 265/60/1, LRA 27.0, RLA 4.8
COM02070	768.15	COMPRESSOR; COPELAND, RES3-0175-PFV, 1.75 TONS ACCY: RCPT SCPT SRLY HEATER MTG CPT0160 CPT0114 RLY0949 HTR0174 KIT0992
COM02072	15094.83	COMPRESSOR; REMFG, 2E5*41, 50 TON 4 CY, 460/60/3, SUCTION PRESSURE UNLOADING, OLD/LARGE BARREL, R-22
COM02073	17289.70	COMPRESSOR; REMFG, 2E5*51, 60 TON, 5 CY, 460/60/3, SUCTION PRESSURE UNLOADING, OLD/LARGE BARREL, R-22
COM02074	19431.47	COMPRESSOR; REMFG, 2E5*61, 75 TON, 6 CY, 460/60/3, SUCTION PRESSURE UNLOADING, OLD/LARGE BARREL, R-22
COM02075	24906.47	COMPRESSOR; REMFTG, 2E5*81,100 TON,8 CY, 460/60/3, SUCTION PRESSURE UNLOADING, OLD/LARGE BARREL, R-22
COM02079	1387.13	COMPRESSOR, BRISTOL, H23A563ABCA, 5 TONS 208-230/60/1, SUCTION 7/8 SWEAT ELBOW, DISCHARGE ID 1/2 SWEAT ELBOW
COM02080	1514.96	COMPRESSOR, BRISTOL H23A563DBL, 5 TONS 200-230/60/3, SUCTION 7/8 SWEAT ELBOW, DISCHARGE ID 1/2 SWEAT ELBOW
COM02082	940.42	COMPRESSOR; COPELAND, CRG3-0250-TFD, 2.5, 460/60/3 ACCY: HEATER MTG HTR1088 KIT0987
COM02086	3524.11	COMPRESSOR; 208-230/60/3, 9 TON, BRG2-0900-TFC
COM02087	3269.11	COMPRESSOR; COPELAND, BRG2-0900-TFD, 9T, 380-420-460/50-60/3
COM02092	15082.70	COMPRESSOR; REMFG, 2E5*48N,115V, 50 TON, 4 CY, 200/230/460/60/3, SOLENOID UNLOADING/115V, OLD/LARGE BARREL, R-22
COM02093	17164.28	COMPRESSOR; REMFG, 2E5*58N,115V, 60 TON, 5 CY, 200/230/460/60/3, SOLENOID UNLOADING/115V, OLD/LARGE BARREL, R-22
COM02094	19451.99	COMPRESSOR; REMFG, 2E5*68N 115, 75 TON, 6 CY, 200/230/460/60/3, SOLENOID UNLOADING/115V, OLD/LARGE BARREL, R-22
COM02095	24783.83	COMPRESSOR; REMFG, 2E5*88N,115, 100 TON, 8 CY, 200/230/460/60/3, SOLENOID UNLOADING/115V, OLD/LARGE BARREL, R-22
COM02097	16771.62	COMPRESSOR; REMFG, 2F5B51, 25 TON, 5 CY, 460/60/3, SUCTION PRESSURE UNLOADING, OLD/LARGE BARREL, R-22
COM02104	17441.36	COMPRESSOR; REMFG, 2F5B88N, 40 TON, 8 CY, 200/230/60/3, SOLENOID UNLOADING/115, OLD/LARGE BARREL, R-22
COM02107	13530.49	COMPRESSOR; REMFG, 2F5D68N,115, 30 TON, 6 CY, 200/230/460/60/3, SOLENOID UNLOADING/115, NEW/SMALL BARREL, R-22
COM02108	16331.85	COMPRESSOR; REMFG, 2F5D88N,115, 40 TON, 8 CY, 200/230/460/60/3, SOLENOID UNLOADING/115, NEW/SMALL BARREL, R-22
COM02109	13581.37	COMPRESSOR; REMFTG, 3E5*80W, 100 TON, 8 CY, OPEN, 100% UNLOADING/SUCTION PRESSURE UNLOADING, R-22
COM02110	10496.29	COMPRESSOR; REMFG, 3F5*50W, 25 TON, 5 CY, OPEN, 100% UNLOADING/SUCTION PRESSURE UNLOADING
COM02111	10469.80	COMPRESSOR; REMFG, 3F5*60W, 30 TON, 6 CY, 100% UNLOADING/SUCTION PRESSURE UNLOADING
COM02112	12482.52	COMPRESSOR; REMFG, 3F5*80W, 40 TON, 8 CY, 100% UNLOADING/SUCTION PRESSURE UNLOADING
COM02119	7340.38	COMPRESSOR, CRHM200A-2*AT, REMFG, 20 TON, 200/60/3
COM02120	7710.74	COMPRESSOR, CRHM200A-3*AS, REMFG, 20 TON, 200/60/3
COM02123	7761.70	COMPRESSOR, CRHM200C-3*AS, REMFTG, 20 TON, 460/60/3
COM02125	7716.05	COMPRESSOR, CRHM200W-3*AS, REMFG, 20 TON, 230/60/3
COM02133	24892.78	COMPRESSOR; REMFG, 2E5*85N,115, 100 TON, 8 CY, 575/60/3, SOLENOID UNLOADING/115V, OLD/LARGE BARREL, R-22
COM02135	17157.89	COMPRESSOR; REMFG, 2E5*55N,115, 60 TON, 5 CY, 575/60/3, SOLENOID UNLOADING/115V, OLD/LARGE BARREL, R-22
COM02136	15086.69	COMPRESSOR, 2E5*45N, 115V, REMFG, 50 TON, 575/60/3, SOLENOID UNLOADING/115V, NEW/SMALL BARREL, R-22
COM02152	12480.04	COMPRESSOR, CRHR400A-2*AT, REMFG, 40 TON, 200/60/3
COM02153	12480.04	COMPRESSOR, CRHR400A-2*AS, REMFG, 40 TON, 200/60/3
COM02155	12488.07	COMPRESSOR, CRHR400C-2*AT, REMFTG, 40 TON, 460/60/3
COM02156	12490.56	COMPRESSOR, CRHR400C-2*AS, REMFG, 40 TON, 460/60/3
COM02157	12474.56	COMPRESSOR, CRHR400W-2*AT, REMFG, 40 TON, 230/60/3
COM02163	18750.00	COMPRESSOR; CRHR600C-2*AT, REMFG, 60 TON, 460/60/3
COM02180	16328.43	COMPRESSOR; REMFG, 2F5D81N,115, 40 TON, 8 CY, 460/60/3, SOLENOID UNLOADING/115, NEW/SMALL BARREL, R-22
COM02218	0.01	COMPRESSOR; 265 VOLT, BRISTOL H21B19ABHB & SINGER 02003343
COM02219	0.01	COMPRESSOR; BRISTOL H21A343ABC
COM02221	0.01	COMPRESSOR; BRISTOL H21A343DBE ACCY: HEATER=HTR01266, MTG=KIT00992
COM02222	1434.24	COMPRESSOR; ASSY-PURGE
COM02223	679.49	COMPRESSOR; 208/230V, COPELAND REK3-0125-PFV, 1.2 TONS ACCY: RCPT SCPT SRLY HEATER MTG CPT0160 CPT0114 RLY0949 HTR0174 KIT0992
COM02224	479.24	COMPRESSOR; AK8494E, 0.8 TON. 208-230/60/1, 200/50/1, LRA 20.0, RLA 3.5
COM02227	694.45	COMPRESSOR; COPELAND, CRD1-0200-PFV-770,2 TON 208-230/60/1
COM02230	1287.74	COMPRESSOR, COPELAND, CRN5-0500-TF5, 5.0, 200-230/60/3,
COM02231	1287.74	COMPRESSOR; COPELAND CRN5-0500-TFD-523 5 TON, 460/60/3 ACCY: HEATER-HTR1266 & MTG-KIT0987
COM02232	0.01	COMPRESSOR; COPELAND, CRL3-0350-TF5, 3.5, 200-230/60/3 ACCY: HEATER HTR1266, MTG..KIT0987
COM02233	1008.95	COMPRESSOR; COPELAND, CRL3-0350-TFD, HIROSS 0324-0016-02
COM02234	0.01	COMPRESSOR, COPELAND, CRM3-0400-TF5, ACCY: HEATER MTG HTR1266 KIT0987
COM02236	2992.96	COMPRESSOR; COPELAND, BRE2-0750-TFC, 7.5 TON 208-230/60/3, ROTO CONN - SUCTION 1.75, DISCHARGE 1.25 ACCY: HEATER-HTR0219 & MTG-KIT1244
COM02237	3268.74	COMPRESSOR, COPELAND, BRE2-0750-TFD, 7.5, 460/60/3, ROTO LOCK CONN=SUCTION 1.75-12 U.N., DISC 1.25-12 U.N.F.
COM02238	3087.69	COMPRESSOR; COPELAND BRH2-1000-TFC, 10 TON 208-230/60/3
COM02239	3900.64	COMPRESSOR; COPELAND, BRH2-1000-TFD-952 10 TON, 460/60/3. ROTOLOCKS. 1.25-12 DISCHARGE, 1.75-12 SUCTION FITTINGS.
COM02240	3516.36	COMPRESSOR; COPELAND, BRK1-1200-TSC, 12T , 208-230/60/3,
COM02241	3582.72	COMPRESSOR, COPELAND, BRK1-1200-TSD, 15.0 TON 380-400-460/50-60/3

COM02242	15086.92	COMPRESSOR; REMFG, 2E5*41N,115, 50 TON, 4 CY, 460/60/3, SOLENOID UNLOADING/115, OLD/LARGE BARREL, R-22
COM02243	17137.60	COMPRESSOR; 2E5*51N,115V, 60 TON, 5 CY, 460/60/3, SOLENOID UNLOADING/115V, OLD/LARGE BARREL, R-22
COM02244	19453.75	COMPRESSOR; REMFG, 2E5*61N 115V, 75 TON, 6 CY, 460/60/3, SOLENOID UNLOADING/115V, OLD/LARGE BARREL, R-22
COM02245	24940.68	COMPRESSOR; REMFG, 2E5*81N,115, 100 TON, 8 CY, 460/60/3, SOLENOID UNLOADING/115V, OLD/LARGE BARREL, R-22
COM02248	554.30	COMPRESSOR; AH8529E, 2.0 TON, 208-230/60/1, 200-220/50/1, LRA 60.0, RLA 11.0
COM02249	607.72	COMPRESSOR; AH8532E, 2.5 TON, 208-230/60/1, 200/50/1
COM02250	364.69	COMPRESSOR, AK8511E, 1.0 TON, 208-230/60/1, 200/50/1, LRA 31.0, RLA 4.8
COM02251	368.61	COMPRESSOR, AK8511E, 0.9 TON, 265/60/1, LRA 22.9, RLA 3.8
COM02252	0.01	COMPRESSOR; TECUMSEH, AK8483E, .7, CLIMATEMASTER 700156-41 ACCY: RCPT=CPT00180, SCPT=CPT00299, SRLY=RLY00949, HEATER=HTR01201, MTG=KIT00991
COM02253	0.01	COMPRESSOR; TECUMSEH, AK8483E, .7,265/60/1, C/M 700156-42 ACCY: RCPT=CPT00180, SCPT=CPT00299, SRLY=RLY00949, HEATER=HTR01202, MTG=KIT00991
COM02254	487.93	COMPRESSOR; AJ5513F, 1.0 TON, 208-230/60/1, 200/50/1, LRA 37.5, RLA 7.5
COM02255	0.01	COMPRESSOR; TECUMSEH, AJ5513F, 1.0, 265/60/1 C/M
COM02260	509.78	COMPRESSOR, AK8515E, 1.3 TON, 208-230/60/1, 200/50/1, LRA 36.0, RLA 6.2
COM02262	509.08	COMPRESSOR, AK8515E, 1.3 TON, 265/60/1, LRA 33.0, RLA 5.4
COM02267	846.86	COMPRESSOR; COPELAND, CRC1-0175-PFJ, 1.7 TON 265/60/1
COM02268	972.86	COMPRESSOR, AV5546E, 3.8 TON, 208-230/60/1, 200-220/50/1, LRA 116.0, RLA 21.5
COM02270	1086.35	COMPRESSOR; AV5546E, 3.8 TON, 460/60/3, 380-420/50/3, LRA 46.0, RLA 6.5
COM02271	813.17	COMPRESSOR, AV5532E, 2.6 TON, 208-230/60/1, 200/50/1, LRA 78.0, RLA 14.5
COM02272	758.51	COMPRESSOR, AV5532E, 2.6 TON, 265/60/1, LRA 73.8, RLA 12.2
COM02273	960.22	COMPRESSOR; AV5532E, 2.6 TON, 200-230/60/3, 200-220/50/3, LRA 55.9, RLA 8.9
COM02274	989.68	COMPRESSOR, AV5532A, 2.6 TON, 460/60/3, 380-420/50/3, LRA 30.7, RLA 4.4
COM02276	911.87	COMPRESSOR, AV5538E, 3.1 TON, 200-230/60/3, 200-220/50/3, LRA 73.4, RLA 10.8
COM02277	1006.48	COMPRESSOR, AV5538E, 3.1 TON, 460/60/3, 380-420/50/3, LRA 37.7, RLA 5.3
COM02284	0.01	COMPRESSOR; 12 TON 460/60/3, LESS MOTOR PROTECTION, BRISTOL H2NG144GPE B.O.M. 702002-09-0282 ACCY: HEATER HTR1252, MTG KIT0988
COM02286	0.01	COMPRESSOR, 12 T. 208-230/60/3 LESS MOT. PROTECTION, BRISTOL H2NG144GPDF, B.O.M.702001-09-0282. ACCY: HEATER HTR1266, MTG KIT0988
COM02288	8464.97	COMPRESSOR; 15 HP, 208-230/60/3, LESS MOTOR PROTECTOR, WITH ROTOLOCKS, SUCTION 1 3/4, DISCHARGE ID 1 1/4
COM02294	503.78	COMPRESSOR, AK8494E, 0.8 TON, 265/60/1, LRA 16.0, RLA 3.1
COM02295	745.10	COMPRESSOR; 1.7 T, 265/60/1, 220-240/50/1
COM02321	0.01	COMPRESSOR; BRISTOL H2NG124GPF ACCY: HEATER MTG HTR1254 KIT0991
COM02334	8516.00	COMPRESSOR, CRHM100A-2*AT, REMFG, 10 TON, 200/60/3
COM02335	8516.00	COMPRESSOR, CRHM100C-2*AT, REMFG, 10 TON, 460/60/3
COM02337	13264.32	COMPRESSOR; REMFG, 3E5*80N, 100 TON, 8 CY, OPEN, SOLENOID UNLOADING/115V, R-22
COM02345	9587.54	COMPRESSOR; REMFG, 3F5*50N,115, 25 TON, 5 CY, OPEN, SOLENOID UNLOADING/115
COM02350	1185.82	COMPRESSOR; AG5568E, 6.0 TON, 208-230/60/1, 200/50/1
COM02352	748.00	COMPRESSOR; AJ8520H, 1.4 TON, 265/60/1, LRA 34.0, RLA 6.7
COM02361	0.01	COMPRESSOR; TECUMSEH, 3.0, 265/60/1, AH8538E
COM02363	3622.42	COMPRESSOR; COPELAND, BRG2-0900-TFE, 9.0, 575/60/3,
COM02364	3541.01	COMPRESSOR; COPELAND, BRE2-0750-TFE, 7.5, 575/60/3,
COM02365	895.55	COMPRESSOR; COPELAND CRE2-0225-PFJ, 2.2 TONS 265/60/1
COM02374	928.91	COMPRESSOR; COPELAND, CRD1-0200-PFJ, HIROSS 0324-0006-02
COM02379	840.88	COMPRESSOR, PANASONIC 2K25C3R2J6A, 1.5 TONS 208-230/60/1, ROTARY
COM02382	15086.92	COMPRESSOR; REMFG, 2E5*48LN,115, 50 TON, 4 CY, 200/230/460/60/3, LOW LIFT VALVE/SOLENOID UNLOADING/115V, OLD/LARGE BARREL, R-22
COM02385	19455.60	COMPRESSOR; REMFG, 2E5*68L, 75 TON, 6 CY, 200/230/460/60/3, LOW LIFT VALVE/SUCTION PRESSURE UNLOADING, OLD/LARGE BARREL, R-22
COM02406	19455.60	COMPRESSOR; REMFG, 2E5*61LN 115 LOW LIFT, 75 TON, 6 CY, 460/60/3, SOLENOID UNLOADING, OLD/LARGE BARREL, R-22
COM02409	24892.78	COMPRESSOR; REMFG, 2E5*81LN,115, 100 TON, 8 CY, 460/60/3, LOW LIFT VALVE/SOLENOID UNLOADING/115V, NEW/LARGE BARREL, R-22
COM02431	9269.89	COMPRESSOR; REMFG, 3E5*40WN,115V, 50 TON, 4 CY, OPEN, 100% UNLOADING/SOLENOID UNLOADING/115V, R-22
COM02435	11072.30	COMPRESSOR; REMFG, 3E5*50WN,115, 60 TON, 5 CY, OPEN, 100% UNLOADING/SOLENOID UNLOADING/115V, R-22
COM02443	12558.56	COMPRESSOR; REMFG, 3E5*60WN,75 TON, 6 CY, OPEN, 100% UNLOADING/SOLENOID UNLOADING/115V, R-22
COM02450	13272.26	COMPRESSOR; REMFG, 3E5*80WN,115, 100 TON, 8 CY, OPEN, 100% UNLOADING/SOLENOID UNLOADING/115V, R-22
COM02454	13367.48	COMPRESSOR; REMFG, 3E5*80RW, 100 TON, 8 CY, OPEN, RIGHT HAND/100% UNLOADING/SUCTION PRESSURE UNLOADING, R-22
COM02457	8143.28	COMPRESSOR; REMFG, 3F5*30L, 15 TON, 3 CY, OPEN, LOW LIFT VALVE/SUCTION PRESSURE UNLOADING
COM02466	9587.54	COMPRESSOR; REMFG, 3F5*50R, 25 TON, 5 CY, RIGHT HAND/SUCTION PRESSURE UNLOADING
COM02468	11827.04	COMPRESSOR; REMFG, 3F5*60N,115, 30 TON, 6 CY, OPEN, SOLENOID UNLOADING
COM02481	0.01	COMPRESSOR;COPELAND,CRD4-0200-PFV-730,2 TON,208-230/60/1
COM02482	0.01	COMPRESSOR,COPELAND,CRF4-0250-PFV-730,2.5 TON,208-230/60/1
COM02483	816.19	COMPRESSOR; COPELAND, CRH3-0275-PFV, 2.7, 208-230/60/1, ACCY: RCPT SCPT SRLY HEATER MTG CPT0240 CPT0259 RLY0953 HTR1266 KIT0992
COM02484	977.27	COMPRESSOR; COPELAND, CRH3-0275-TF5, 2.7, 200-230/60/3, 200-240/50/3
COM02485	958.10	COMPRESSOR; COPELAND, CRH3-0275-TFD, 2.7, 460/60/3, 380-420/50/3
COM02486	676.32	COMPRESSOR; COPELAND CRJ3-0300-PFV 3 TON, 208-230/60/1
COM02487	975.85	COMPRESSOR; COPELAND, CRJ3-0300-TF5, 3.0, 200-230/60/3, 200-240/50/3
COM02495	1029.10	COMPRESSOR; COPELAND, CRL3L-0350-TF5, 3.5, 200-230/60/3 ACCY: HEATER MTG HTR1266 KIT0992
COM02496	1029.10	COMPRESSOR; COPELAND, CRL3-0350-TFD, 3.5, 460/60/3, ACCY: HEATER MTG HTR1266 KIT0992
COM02499	11215.82	COMPRESSOR, CRHK-300X-4*A, REMFG, 30 TON, 380/60/3 BODY & SKID EXCHANGE, SEE BOD-0169 LAKJK
COM02511	24842.84	COMPRESSOR; REMFG, 2E5*81N,220, 100 TON, 8 CY,400-460/50-60/3, SUCTION UNLOADING/220V, NEW/LARGE BARREL, R-22
COM02512	15086.92	COMPRESSOR; REMFG, 2E5*48N, 230V, 50TON, 4 CY, 200/230/460/60/3, SOLENOID UNLOADING/220V, NEW/SMALL BARREL, R-22
COM02513	17137.60	COMPRESSOR; REMFG, 2E5*58N,220V, 60 TON, 5 CY, 200/230/460/60/3, SOLENOID UNLOADING/220V, OLD/LARGE BARREL, R-22
COM02514	19459.09	COMPRESSOR; REMFG, 2E5*68N,220V, 75TON, 6 CY, 200/230/460/60/3, SOLENOID UNLOADING/220V, NEW/SMALL BARREL, R-22
COM02520	10727.64	COMPRESSOR; REMFG, 2F5B38N,220, 15 TON, 3 CY, 200/230/460/60/3, SOLENOID UNLOADING/230V, NEW/SMALL BARREL, R-22
COM02522	13322.07	COMPRESSOR; REMFG, 2F5B58N,220, 25 TON, 5 CY, 200/230/460/60/3, SOLENOID UNLOADING/230, OLD/LARGE BARREL, R-22
COM02524	16377.95	COMPRESSOR; REMFG, 2F5B88N, 40 TON, 8 CY, 200/230/460/60/3, SOLENOID UNLOADING/220, OLD/LARGE BARREL, R-22
COM02525	749.18	COMPRESSOR; COPELAND, CRA1-0150-PFJ, CLIMATEMASTER 700156-63
COM02526	732.32	COMPRESSOR; COPELAND, CRL3-0350-PFV, 3.5, 208-230/60/1 ACCY: RCPT SCPT SRLY HEATER MTG CPT0238 CPT0259 RLY0948 HTR1266 KIT0992
COM02536	1351.51	COMPRESSOR; COPELAND, CRN5-0500-TF5, 5 T, 200-240/50/3, 200-230/60/3, ACCY: HTR1266 KIT0987
COM02537	1351.51	COMPRESSOR; COPELAND, CRN5-0500-TFD, 5.0, 460/60/3, 380/50/3, ACCY: HEATER MTG HTR1266 KIT0987
COM02538	1351.51	COMPRESSOR; COPELAND, CRN5-0500-TFE, 5.0 TON, 575/60/3
COM02555	1242.23	COMPRESSOR; COPELAND, CRN5-0500-PFV, 5.0, 208-230/60/1, ACCY: RCPT SCPT SRLY HEATER MTG CPT00239 CPT00091 RLY00950 HTR01266 KIT00987
COM02598	891.30	COMPRESSOR; AV5535E, 2.9 TON, 460/60/3, 380-420/50/3, LRA 32.8, RLA 4.8
COM02599	631.97	COMPRESSOR, TECUMSEH, AV5535E 3.0 TON 208-230/60/3 AV123RT-016-B4
COM02600	1013.48	COMPRESSOR; COPELAND, CRK3-0325-TF5, 3.2, 200-230/60/3
COM02624	12493.10	COMPRESSOR; REMFG, 3F5*50N, 25 TON, 5 CY, OPEN, SOLENOID UNLOADING/230
COM02626	12493.10	COMPRESSOR; REMFG, 3F5*80WN,115, 40 TON, 8 CY, OPEN, 100% UNLOADING/115
COM02637	607.98	COMPRESSOR; COPELAND CRK3-0325-PFV-730 208-230/60/1
COM02650	19459.09	COMPRESSOR; REMFG, 2E5*61Z, 75 TON, 6 CY, 460/60/3, REMOTE, SUCTION PRESSURE UNLOADING, OLD/LARGE BARREL, R-22
COM02658	9269.89	COMPRESSOR; REMFG, 3E5*40R, 50 TON, 4 CY, OPEN, RIGHT HAND/SUCTION PRESSURE UNLOADING, R-22
COM02721	657.02	COMPRESSOR, MATSUHASHI .75 TON 208-230/60/1
COM02722	695.07	COMPRESSOR; KIT, 265V 265/60/1, CONTAINS COMPRESSOR, OVERLOAD, WASHER, TERMINAL GASKET, OVERLOAD SPRING, NUT TERMINAL COVER, TERMINAL COVER, CAPACITOR, GROMMENTS AND SHOULDER SCREWS AND INSTALLATION IN
COM02723	1035.54	COMPRESSOR, PANASONIC 2P19C3R236A-1B, 1.1 TONS 208-230/60/1 ALTERNATE: 2P19C3R236A-SA (MATSUSHITA)
COM02724	740.61	COMPRESSOR, PANASONIC 2P19C3R276A, 1.1 TONS 265-277/60/1
COM02725	879.64	COMPRESSOR, PANASONIC 2K22S3R236A, 1.5 TON 208-230/60/1,
COM02726	932.42	COMPRESSOR, PANASONIC 2K22S3R276A-6A, 1.5 TONS 265/60/1
COM02738	0.01	COMPRESSOR;TECUMSEH,AK5470E,.6,208-230/60/1,AK120ET-004-A4
COM02739	0.01	COMPRESSOR; TECUMSEH, AK5470E, .6, 265/60/1,AK120JB-004-A4
COM02759	1567.56	COMPRESSOR;GP323-FF4-A*, 2.7 HP, 460/60/3 (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM02797	727.04	COMPRESSOR, TECUMSEH AH5220E, 1.5 TONS 208-230/60/1
COM02798	661.39	COMPRESSOR, TECUMSEH AH4524E, 2 TONS 208-230/60/1
COM02817	1515.56	COMPRESSOR; CLIMATUFF, CT44LJ1A
COM02828	884.93	COMPRESSOR; CT18JA1N (1.25-12 SUCTION 1.00-14 DISCHARGE)
COM02837	1519.24	COMPRESSOR; CT56HL7
COM02861	537.01	COMPRESSOR, AJ8520E, 1.6 TONS, 208-230/60/1, 200/50/1, LRA 40.6, RLA 7.8
COM02867	1208.61	COMPRESSOR; AG5568E, 5.0, 575/60/3,480-500-50-3
COM02868	1022.35	COMPRESSOR; AG5546E, 3.8 TON, 575/60/3, 480-500/50/1, LRA 30.0, RLA 5.3
COM02871	956.03	COMPRESSOR, COPELAND, RES3-0175-PFJ206 1.5 TONS, 265/60/1
COM02913	1221.98	COMPRESSOR; BRISTOL, H23A353DBE, 3.0, 460/60/3, SUCTION 3/4 SWEAT ELBOW, DISCHARGE ID 3/8 SWEAT ELBOW
COM02914	802.35	COMPRESSOR; BRISTOL, H23B173ABC, 1.5, 208-230/60/1
COM02915	875.19	COMPRESSOR, BRISTOL, H23B303ABC, 2.5 TONS 208-230/60/1
COM02916	734.86	COMPRESSOR, BRISTOL, H21B223ABCA, 1.8 TONS 208-230/60/1
COM02917	1003.23	COMPRESSOR, BRISTOL, H23A353ABCA,3 TONS, 208-230/60/1, SUCTION 3/4 SWEAT ELBOW, DISCHARGE ID 3/8 SWEAT ELBOW
COM02918	1324.57	COMPRESSOR, BRISTOL, H23A423DBL, 3.5 TONS, 200-220-240/50-60/3, SUCTION 3/4 SWEAT ELBOW, DISCHARGE ID 3/8 SWEAT ELBOW
COM02919	1298.34	COMPRESSOR; BRISTOL H23A423DBE, 3.5 TON 460/3/60, SUCTION 3/4 SWEAT ELBOW, DISCHARGE ID 3/8 SWEAT ELBOW

COM02922	1352.44	COMPRESSOR; BRISTOL H23A383DBE, GOODMAN B9266-228
COM02923	1046.01	COMPRESSOR, BRISTOL, H23A423ABCA, 3.5 TONS, 208-230/60/1 BODY & SKID EXCHANGE, SEE BOD0142, SUCTION 7/8 SWEAT ELBOW, DISCHARGE ID 1/2 SWEAT ELBOW
COM02925	1575.17	COMPRESSOR, BRISTOL, H23A563DBL, 5 TONS, 200-220-230/50-60/3
COM02928	12480.04	COMPRESSOR, CRHR400G-2*AS, REMFG, 40 TON, 400/50/3
COM02973	605.21	COMPRESSOR, 1.4 TON, 208-230/60/1, 200-220/50/1, LRA 43.0, RLA 7.6, AWG5517EXN
COM02974	461.80	COMPRESSOR; 1.5 HP, 1.4 TON, 265/60/1, 220-240/50/1, LRA 45.0, RLA 6.8, AW5517E
COM02975	440.54	COMPRESSOR, AW5519E, 1.6 TONS, 208-230/60/1, 200-220/50/1, LRA 52.0, RLA 8.6
COM02976	626.48	COMPRESSOR, AW5519E, 1.6 TONS, 265/60/1, 220-240/50/1, LRA 45.0, RLA 7.5
COM02977	620.54	COMPRESSOR; AW5520E, 1,7 TON, 208-230/60/1, 200-220/50/1, LRA 52.0, RLA 9.3
COM02978	632.63	COMPRESSOR, AW5522E, 1.8 TON, 208-230/60/1, 200-220/50/1, LRA 60.0, RLA 10.1
COM02979	481.73	COMPRESSOR; AW5522E, 1.5 TON, 265/60/1, 220-240/50/1, LRA 51.0, RLA 8.7
COM02980	602.50	COMPRESSOR; AW5522E, 1.5 TON, 220-240/50/1, LRA 51.0, RLA 9.4
COM02981	718.89	COMPRESSOR, AW5524E, 2.0 TON, 208-230/60/1, 200-220/50/1, LRA 60.0, RLA 11.0
COM02982	574.54	COMPRESSOR, AW5524E, 2.0 TON, 265/60/1, 220-240/50/1, LRA 54.0, RLA 9.4
COM02983	651.71	COMPRESSOR, AW5524E, 2.0 TON, 265/60/1, 220-240/50/1, LRA 54.0, RLA 9.4
COM02999	18726.52	COMPRESSOR, CRHR600G-2RAT, REMFG, 60 TON, 400/50/3 BODY & SKID EXCHANGE, SEE BOD-0157
COM03000	631.02	COMPRESSOR; 1/4 HP, 115/60/1, R-12
COM03004	19467.35	COMPRESSOR; REMFG, 2E5M61N,115, 75 TON, 6 CY, 460/60/3, SOLENOID UNLOADING/115V, NEW/SMALL BARREL, R-22
COM03014	19459.09	COMPRESSOR; REMFG, 2E5M61N,230, 75 TON, 6 CY, 460/60/3, SOLENOID UNLOADING/230V, NEW/SMALL BARREL, R-22
COM03018	19459.09	COMPRESSOR; REMFG, 2E5M62N,115, 75 TON, 6 CY, 200/60/3, SOLENOID UNLOADING/115V, NEW/SMALL BARREL, R-22
COM03022	24842.84	COMPRESSOR; REMFG, 2E5M83N,115, 100 TON, 8 CY, 230/60/3, SOLENOID UNLOADING/115, NEW/SMALL BARREL, R-22
COM03023	24878.25	COMRESSOR; REMFG, 2E5M81N,115, 100 TON, 8 CY, 460/60/3, SOLENOID UNLOADING/115V, NEW/SMALL BARREL, R-22
COM03024	24842.84	COMPRESSOR; REMFG, 2E5M81, 100 TON, 8 CY, 460/60/3, SUCTION PRESSURE UNLOADING, NEW/SMALL BARREL, R-22
COM03037	24892.78	COMPRESSOR; REMFTG, 2E5M82N,115, 100 TON, 8 CY, 200/60/3, SOLENOID UNLOADING/115V, NEW/SMALL BARREL, R-22
COM03141	563.84	COMPRESSOR; AK8511EXD, 1.0 TON, 208-230/60/1, 200/50/1, LRA 31.0, RLA 4.8
COM03142	509.52	COMPRESSOR; AK8511E, 0.9 TON, 265/60/1, LRA 22.9, RLA 3.8
COM03153	880.70	COMPRESSOR; AVA5532EXG, 2.6 TONS, 460/60/3, 380-420/50/3, LRA 32.8, RLA 4.4
COM03154	746.00	COMPRESSOR; AVA5532EXV, 2.6 TONS, 265/60/1, LRA 73.8, RLA 12.2
COM03155	891.02	COMPRESSOR; AV5538E, 3.1 TON, 208-230/60/1, 200-220/50/1, LRA 95.0, RLA 17.2
COM03157	1016.92	COMPRESSOR; AV5538E, 3.1 TON, 460/60/3, 380-420/50/3, LRA 37.7, RLA 5.3
COM03158	893.02	COMPRESSOR; AV5542E, 3.5 TON, 208-230/60/1, 200-220/50/1, LRA 108.0, RLA 19.7
COM03159	1027.43	COMPRESSOR; AVA5542EXT, 3.5 TON, 200-230/60/3, 200-220/50/3, LRA 37.0, RLA 6.0
COM03160	1023.30	COMPRESSOR; AV5542E, 3.5 TON, 460/60/3, 380-420/50/3, LRA 37.0, RLA 6.0
COM03161	1222.31	COMPRESSOR; COPELAND CRP5-0450-PFV-770, 4.5 TONS, 208-230/60/1
COM03162	1336.61	COMPRESSOR; 4.5 TON, 200-230/60/3
COM03163	1336.61	COMPRESSOR; 4.5 TON, 460/60/3
COM03164	497.56	COMPRESSOR; AK847E, 0.6 TON, 208-230/60/1, 200/50/1, LRA 15.9, RLA 2.8
COM03165	497.71	COMPRESSOR; AK8475E, 0.6 TON, 265/60/1, LRA 12.3, RLA 2.6
COM03166	503.46	COMPRESSOR; AK8494E, 0.8 TON, 208-230/60/1, 200/50/1, LRA 20.0, RLA 3.5
COM03167	513.08	COMPRESSOR; AK8494E, 0.8 TON, 265/60/1, LRA 16.0, RLA 3.1
COM03168	511.27	COMPRESSOR; AK8515E, 1.25 TONS, 208-230/60/1, LRA 36.0, RLA 6.2
COM03169	510.73	COMPRESSOR; TECUMSEH, AK8515E, 1.3 TONS 265/60/1
COM03190	1075.81	COMPRESSOR; AV5546E, 3.8 TON, 200-230/60/3, 200-220/50/3, LRA 46.0, RLA 6.6
COM03191	0.01	COMPRESSOR; 45,700 BTU, 460/60/3, MODEL AV5546E
COM03192	716.54	COMPRESSOR; AW5515E, 1.3 TON, 208-230/60/1, 200-220/50/1, LRA 43.0, RLA 6.9
COM03193	737.14	COMPRESSOR; AW5515E, 1.3 TON, 265/60/1, 220-240/50/1, LRA 39.0, RLA 6.2
COM03195	1011.59	COMPRESSOR; AW5528F, 2.3 TON, 460/60/3, 380-420/50/3, LRA 36.0, RLA 3.8
COM03197	682.29	COMPRESSOR; AW5519F, 1.6 TON, 265/60/1, 220-240/50/1, LRA 47.0, RLA 7.0
COM03207	0.01	COMPRESSOR; 2 HP, 200-230/60/3, AB5524H, AB260RT-083-A4
COM03209	0.01	COMPRESSOR; 208/230-60-1, 2.3 HP, AB5528H, AB233HT-074-A4
COM03609	1013.07	COMPRESSOR; COPELAND ZR28K1-PFV, 2.5 TON, 208-230/60/1
COM03610	0.01	COMPRESSOR; COPELAND, ZR34K1-PFV, 3 TONS, 208-230/60/1
COM03611	1047.85	COMPRESSOR; COPELAND, ZR40K1-PFV, 3.5 TONS, 208-230/60/1
COM03612	888.41	COMPRESSOR; COPELAND, 1.5 TONS, 208-230/60/1
COM03671	0.01	COMPRESSOR; MODEL #CRB4-0175-PFV, 208-230/60/1
COM03689	1166.24	COMPRESSOR; GP283-EE1-G*, 200-230/60/1, 2.4 TON (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM03690	1349.43	COMPRESSOR; GP343-FG1-G*, 200-230/60/1, 3.0 TON (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM03691	1346.04	COMPRESSOR; GP393-GH1-G*, 200-230/60/1, 3.4 TON (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM03694	1462.45	COMPRESSOR; GP633-LL1-G*, 200/230/60/1, 5.3 TON (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM03697	0.01	COMPRESSOR; AH5520E, 230/208/60/3, AH223RT-208-A4, 1.5 TON
COM03698	0.01	COMPRESSOR;1.7 HP,460/60/3, AH5520E,MODEL #AH223TT-207-A4
COM03700	0.01	COMPRESSOR; AH5527E, 208-230/60/1, AH101FT-014-A4
COM03706	0.01	COMPRESSOR; AH5531E, 460/60/3, AH251TT-128-A4, 2.5 TON
COM03712	1095.14	COMPRESSOR; KV143-YZ0-AS, VARIABLE SPEED
COM03713	1094.01	COMPRESSOR; KV183-AA0-AS, VARIABLE SPEED
COM03714	1290.67	COMPRESSOR; FV323-FF0-AC, VARIABLE SPEED, 208/230, 2.7 HP (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM03717	1225.12	COMPRESSOR; FH393-GH1-G*, 3.25 TON, 200-230/60/1 (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM03722	1316.66	COMPRESSOR; GH483-JJ1-G*, 4 TON, 200-230/60/1 (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM03723	1474.88	COMPRESSOR; GP373-GG7-G*, 3 TON, 575/60/3 ACCY: HEATER MTG HTR01615 MNT00533 (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM03724	1327.97	COMPRESSOR; GP483-JJ7-G*, 4 TON, 575/60/3 ACCY: HEATER MTG HTR01615 MNT00533 (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM03726	1540.42	COMPRESSOR; GP673-LM7-G*, 5.6 TON, 575/60/3 ACCY: HEATER MNT HTR01615 MNT00533 (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM03733	1392.38	COMPRESSOR; GH633-LL1-G*, 5.2 TON, 200-230/60/1 (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM03734	1446.63	COMPRESSOR; GH673-LM1-G*, 5.6 TON, 200-230/60/1 ACCY: CRA CRB SCPT SRLY HEATER MTG CPT00321 CPT00454 CPT00091 RLY01097 TRICKLE MNT00533 (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM03737	1442.10	COMPRESSOR; GP513-JK7-G*, 4.25 TON, 575/60/3 ACCY: HEATER MNT HTR01615 MNT00533 (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM03739	1543.82	COMPRESSOR; GP813-NN7-G*, 6.75 TON, 575/60/3 ACCY: HEATER MNT HTR01615 MNT00533 (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM03741	1465.83	COMPRESSOR; GP393-GH3-G*, 3.25 HP NOMINAL, 200-230/60/3 (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM03744	1327.97	COMPRESSOR; GP483-JJ3-G*, 4.0 HP NOMINAL, 200-230/60/3 (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM03745	1398.04	COMPRESSOR; GP513-JK3-G*, 4.25 TON, 200-230/50/60/3 (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM03748	1511.05	COMPRESSOR; GP673-LM3-G*, 5.6 TON, 200/230/60/3 (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM03749	1543.82	COMPRESSOR; GP813-NN3-G*, 6.75 TON, 200-230/60/3 (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM03758	1515.56	COMPRESSOR; GP673-LM4-G*, 5.6 TON, 460/60/3, 380-415/50/3 (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM03759	1542.70	COMPRESSOR; GP813-NN4-G*, 6.75 TON, 460/60/3, 380-415/50/3 (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM03762	1251.10	COMPRESSOR; FH323-FF1-G*, 2.7 HP NOMINAL, 200-230/60/1 (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM03763	0.01	COMPRESSOR; 1.5 TON, 265/60/1, 240-293 VOLTAGE RANGE
COM03764	0.01	COMPRESSOR; 2.0 TON, 208-230/60/1, 197-254 VOLTAGE RANGE
COM03765	0.01	COMPRESSOR; 2.0 TON, 265/60/1, 240-293 VOLTAGE RANGE
COM03766	1018.10	COMPRESSOR; 2.5 TON, 265/60/1, 240-293 VOLTAGE RANGE
COM03767	0.01	COMPRESSOR; 3 TON, 208-230/60/3, 197-254 VOLTAGE RANGE
COM03769	0.01	COMPRESSOR; 3 TON, 460/60/3, 414-506 VOLTAGE RANGE
COM03770	0.01	COMPRESSOR; 3.5 T, 208-230/60/3, 197-254 VOLTAGE RANGE
COM03771	0.01	COMPRESSOR; 3.5 T, 460/60/3, 414-506 VOLTAGE RANGE
COM03775	776.46	COMPRESSOR, BRISTOL, H23B243ABCA, 2 TONS, 208-230/60/1
COM03776	1134.30	COMPRESSOR, BRISTOL, H23A463ABCA, 3.5 TONS, 208-230/60/1, WITH ROTOLOCKS, SUCTION 7/8, DISCHARGE ID 1/2
COM03779	697.88	COMPRESSOR, 230/208/60, PANASONIC (FOR WARRANTY REPLACEMENT, IT IS REQUIRED TO ALSO REPLACE THE FILTER DRIER KIT. FOR PTEC USE KIT07549 AND FOR PTHC USE KIT07273.)
COM03780	587.05	COMPRESSOR, 265/277/60, PANASONIC (FOR WARRANTY REPLACEMENT IT IS REQUIRED TO ALSO REPLACE THE FILTER DRIER KIT. FOR PTEC USE KIT07549 AND FOR PTHC USE KIT07273.)
COM03797	1461.32	COMPRESSOR; GP323-FF3-G*, 2.7 TON, 200-230/60/3 ACCY: HEATER MTG HTR01298 MNT00533 (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM03798	1554.15	COMPRESSOR; GP343-FG4-G*, 2.7 TON, 460/60/3 ACCY: HEATER MTG HTR01614 MNT00533 (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM03800	24842.84	COMPRESSOR; REMFG, 2E5M81LN,115, 100 TON, 8 CY, 460/60/3, LOW LIFT VALVE/SOLENOID UNLOADING/115V, NEW/SMALL BARREL, R-22
COM03878	463.17	COMPRESSOR; .5 TON, 120/60/1
COM03903	7499.29	COMPRESSOR, CRHM-200X-2RAS, 20 TON, REMFG, 380/60/3 BODY & SKID EXCHANGE, SEE BOD0150
COM03904	8937.94	COMPRESSOR, CRHM-250X-4RAS, 25 TON, REMFG, 380/60/3 BODY & SKID EXCHANGE, SEE BOD0152
COM03906	800.03	COMPRESSOR; AW5528F, 2.4 TON, 265/60/1, 220-240/50/1 LRA 65.0, RLA 10.5
COM03908	3141.51	COMPRESSOR; TECUMSEH, AN5164G, 12.2 TON, 460/60/3
COM03910	686.95	COMPRESSOR; AW5519F, 1.6 TON, 208-230/60/1, 200-220/50/1, LRA 48.3, RLA 7.7
COM03911	785.22	COMPRESSOR; 1.8 HP, 460/60/3, AW110TT-004-A4, AW5522F
COM03912	704.86	COMPRESSOR; AW5517F, 1.4 TON, 265/60/1, 220-240/50/1, LRA 45.0, RLA 6.8
COM03913	735.21	COMPRESSOR; AW5517F, 1.4 TON, 208-230/60/1, 200-220/50/1, LRA 48.3, RLA 6.7
COM03914	811.21	COMPRESSOR; AW5528F, 2.3 TON, 208-230/60/1, 200-220/50/1, LRA 69.4, RLA 11.2
COM03919	1487.31	COMPRESSOR; GP553-KK1-G*, 4.6 TON, 200-230/60/1 (1.75-12 SUCTION 1.25-12 DISCHARGE)

COM03920	880.41	COMPRESSOR; BH173-ZA2-G*, 1.4 HP NOMINAL, 265/60/1 (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM03921	941.43	COMPRESSOR; BJ223-BC2-G*, 1.8 HP NOMINAL, 265/60/1 (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM03922	1313.26	COMPRESSOR; GP283-EE2-G*, 2.3 TON, 265/60/1 (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM03923	1247.72	COMPRESSOR; FH323-FF2-G*, 2.7 TON, 265/60/1 (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM03935	0.01	COMPRESSOR; 460/60/3, 8.3 HP, AN122UT-032-A4, AN5610G
COM03936	3125.42	COMPRESSOR; TECUMSEH, AN5614G, 11.5 TON, 200-230/60/3, AN144ST-032-A4
COM03939	12071.64	COMPRESSOR; CRHR-350C-2RA0, REMFG, 35 TON, 460-60-3 BODY & SKID EXCHANGE, SEE BOD0154
COM03945	904.48	COMPRESSOR; AW5528F, 2.3 TON, 200-230/60/3, 200-220/50/3, LRA 63.4, RLA 7.6
COM03950	12039.68	COMPRESSOR; CRHR-350A-2RAO, 35 TON, REMFG, 200/60/3 BODY & SKID EXCHANGE, SEE BOD0154
COM03960	12029.30	COMPRESSOR; CRHR-350C-2RA4, 35 TON, REMFG, 460/60/3 BODY & SKID EXCHANGE, SEE BOD0154
COM03967	12024.96	COMPRESSOR, CRHR-350A-2RA4, 35 TON, REMFG, 200/60/3 BODY & SKID EXCHANGE, SEE BOD0154
COM03986	787.97	COMPRESSOR; AW5522E, 1.9 TON, 208-230/60/1, 200-220/50/1, LRA 60.0, RLA 9.0
COM03987	637.24	COMPRESSOR; AW5522F, 1.8 TON, 200-230/60/3, 200-220/50/3, LRA 50.0, RLA 5.6
COM03988	716.57	COMPRESSOR; AW5522F, 1.8 TON, 265/60/1, 220-240/50/1, LRA 58.0, RLA 7.8
COM04012	12034.62	COMPRESSOR, CRHR-350C-2RA0, 35 TON, REMFG, 400/460-50/60-3 BODY & SKID EXCHANGE, SEE BOD0154
COM04273	572.48	COMPRESSOR; PANASONIC MODEL # 2P14S3R236A, 230/208V
COM04274	613.58	COMPRESSOR; PANASONIC MODEL # 2P14S3R276A, 265V
COM04275	477.71	COMPRESSOR; TECUMSEH, RK124ET, 230/208V
COM04278	706.81	COMPRESSOR, 230/208V PANASONIC # 2P17S3R236A CAPACITOR 30MFD, 370V (FOR WARRANTY REPLACEMENT IT IS REQUIRED TO ALSO REPLACE THE FILTER DRIER KIT. FOR PTEC USE KIT07551 AND FOR PTHC USE KIT07533.)
COM04279	663.13	COMPRESSOR; PANASONIC # 2P17S3R276A, 265V ((FOR WARRANTY REPLACEMENT IT IS REQUIRED TO ALSO REPLACE THE FILTER DRIER KIT. FOR PTEC USE KIT07551 AND FOR PTHC USE KIT07534.)
COM04280	641.37	COMPRESSOR; RK5512E, 1.0 TON, 208-230/60/1, 200/50/1, LRA 26.3, RLA 4.8
COM04281	595.69	COMPRESSOR; PROTECTED, 120/208V, PANASONIC # 2P17S3R236A
COM04329	941.56	COMPRESSOR; AW5524F, 2.O TON, 460/60/3, 380-420/50/3 LRA 25.0, RLA 3.3
COM04354	2044.17	COMPRESSOR; 208-230/60/3, H25A62QDBLA
COM04355	2044.17	COMPRESSOR; 460/60/3, H25A62QDBEA
COM04358	1716.54	COMPRESSOR; 460/60/3, H25A42QDBEA
COM04366	683.87	COMPRESSOR; COPELAND JR26C1E-IAA-802, 1/4 TON 115/60/1, R-134A
COM04384	1359.60	COMPRESSOR; BH343-FF3-G*, 200-230/60/3, 2.8 TON (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM04389	589.97	COMPRESSOR; AV5535E, 2.9 TON, 208-230/60/1, LRA 86.7, RLA 14.2
COM04410	787.05	COMPRESSOR; 3 TON, 220-240/50/1, AV5538E, AV133JT-003-A4
COM04411	912.54	COMPRESSOR; AW5524F, 2.0 TON, 200-230/60/3, LRA 50.0, RLA 6.5
COM04412	829.00	COMPRESSOR; TECUMSEH 2 TON, 200-230/60/3 AW5528F, AW106RT-021-A4
COM04450	23814.06	COMP; CHHB070P..RMFG,200/230/60/3, 70 TON, FOR NEW, USE COM04431.
COM04452	23814.06	COMPR; CHHB070D..RMFG, 380/60/3, 70 TON, FOR NEW USE COM4433.
COM04453	23814.06	COMPRESSOR; CHHB070T, RMFG. 400/50/3 - 460/60/3 (NEW = COM4434)
COM04456	27618.63	COMPR; CHHB085P...RMFG,200-230/60/3, 85 TON, FOR NEW USE COM4437
COM04459	27618.63	COMPR; CHHB085F...RMFG,400/50-460/60/3, 85 TON, FOR NEW USE COM4440
COM04462	29695.30	COMPR; CHHB100P...RMFG, 200-230/60/3, 100 TON, FOR NEW USE COM4444
COM04463	29695.30	COMPR; CHHB100H...RMFG, 575/60/3, 100 TON. FOR NEW USE COM04445
COM04464	29695.30	COMPR; CHHB100D...RMFG, 380/60/3, 100 TON, FOR NEW USE COM4446.
COM04465	29695.30	COMPRESSOR; CHHB100T...RMFG. 400/50/3 - 460/60/3 (NEW=COM4447).
COM04476	659.00	COMPRESSOR; 1.5 TON, 208-230/60/1 COPELAND CR18K6-PFV
COM04477	655.18	COMPRESSOR; 1.4 TON, 208-230/60/1 COPELAND CR16K6-PFV
COM04478	0.01	COMPRESSOR; 1.5 TON, 208-230/60/1 COPELAND CRA4-0150-PFV
COM04479	659.23	COMPRESSOR; 1.5 TON, 200-230/60/3 COPELAND CRC1-0175-TF5
COM04480	1111.46	COMPRESSOR; 1.4 TON, 208-230/60/1 COPELAND CRZ4-0150-PFV
COM04481	0.01	COMPRESSOR; 1.4 TON, 265-60/1 COPELAND CRZ4-0150-PFJ
COM04482	681.12	COMPRESSOR; 2.0 TON, 208-230/60/1
COM04483	935.09	COMPRESSOR; 2.0 TON, 200-230/60/3
COM04484	935.09	COMPRESSOR; 2.0 TON, 460-60/3
COM04485	686.18	COMPRESSOR; 1.8 TON, 208-230/60/1
COM04486	0.01	COMPRESSOR; 1.8 TON, 200-230/60/3,200-240/50/3 COPELAND CR22K6-TF5
COM04487	0.01	COMPRESSOR; 1.8 TON, 460-60/3, 380-420/50/3 COPELAND CR22K6-TFD
COM04488	578.40	COMPRESSOR; 1.6 TON, 208-230/60/1 COPELAND CR20K6-PFV
COM04489	765.38	COMPRESSOR; 1.9 TON, 208-230/60/1 COPELAND CRC4-0175-PFV
COM04490	939.33	COMPRESSOR; 1.9 TON, 265-60/1 COPELAND CRC4-0175-PFJ
COM04491	711.85	COMPRESSOR; 2.5 TON, 208-230/60/1
COM04492	911.55	COMPRESSOR; 2.5 TON, 200-230/60/3
COM04493	911.55	COMPRESSOR; 2.5 TON, 460-60/3
COM04494	0.01	COMPRESSOR; 2.4 TON, 208-230/60/1 COPELAND CR28K6-PFV
COM04495	0.01	COMPRESSOR; 2.3 TON, 200-230/60/3,200-240/50/3 COPELAND CR28K6-TF5
COM04496	840.17	COMPRESSOR; 2.3 TON, 460-60/3, 380-420/50/3
COM04497	536.90	COMPRESSOR; 2.2 TON, 208-230/60/1 COPELAND CR26K6-PFV
COM04498	793.72	COMPRESSOR; 2.9 TON, 208-230/60/1
COM04499	973.02	COMPRESSOR; 2.9 TON, 200-230/60/3
COM04500	973.02	COMPRESSOR; 2.9 TON, 460/60/3
COM04501	973.02	COMPRESSOR; 2.9 TON, 575/60/3
COM04502	783.50	COMPRESSOR; 2.7 TON, 208-230/60/1 COPELAND CR32K6-PFV
COM04503	920.16	COMPRESSOR; 2.7 TON, 200-230/60/3,200-240/50/3 COPELAND CR32K6-TF5
COM04504	920.16	COMPRESSOR; 2.7 TON, 460-60/3, 380-420/50/3 COPELAND CR32K6-TFD
COM04505	726.36	COMPRESSOR; 2.7 TON, 575-60/3, 500-50/3 COPELAND CR32K6-TFE
COM04506	832.52	COMPRESSOR; 3.0 TON, 208-230/60/1 COPELAND CR13-0290-PFV
COM04507	995.38	COMPRESSOR; 3.0 TON, 200-230/60/3,200-240/50/3 COPELAND CR13-0290-TF5
COM04508	995.38	COMPRESSOR; 3.0 TON, 460-60/3, 380-420/50/3 COPELAND CR13-0290-TFD
COM04509	977.27	COMPRESSOR; 2.8 TON, 575-60/3, 500-50/3 COPELAND CRH3-0275-TFE
COM04510	904.91	COMPRESSOR; 2.9 TON, 265-60/1 COPELAND CRH3-0275-PFJ
COM04511	1592.63	COMPRESSOR; 2.9 TON, 208-230/60/1 COPELAND CTH1-0275-CSV
COM04512	1295.57	COMPRESSOR; 2.9 TON, 208-230/60/3,200-220/50/3 COPELAND CTH1-0275-TSC
COM04513	844.97	COMPRESSOR; 3.5 TON, 208-230/60/1
COM04514	998.61	COMPRESSOR; 3.5 TON, 200-230/60/3
COM04515	998.61	COMPRESSOR; 3.5 TON, 460-60/3
COM04516	975.20	COMPRESSOR; 3.5 TON, 575-60/3
COM04517	0.01	COMPRESSOR; 3.2 TON, 208-230/60/1 COPELAND CR38K6-PFV
COM04518	0.01	COMPRESSOR; 3.2 TON, 200-230/60/3,200-240/50/3 COPELAND CR38K6-TF5
COM04519	0.01	COMPRESSOR; 3.2 TON, 460-60/3, 380-420/50/3 COPELAND CR38K6-TFD
COM04520	757.95	COMPRESSOR; 3.2 TON, 575-60/3, 500-50/3 COPELAND CR38K6-TFE
COM04521	1013.48	COMPRESSOR; 3.5 TON, 575-60/3, 500-50/3 COPELAND CRK3-0325-TFE
COM04522	923.00	COMPRESSOR; 3.5 TON, 265-60/1 COPELAND CRK3-0325-PFJ
COM04523	904.91	COMPRESSOR; 3.2 TON, 265-60/1 COPELAND CRJ3-0300-PFJ
COM04524	933.86	COMPRESSOR; 3.9 TON, 265-60/1 COPELAND CRL3-0350-PFJ
COM04525	1029.10	COMPRESSOR; 3.9 TON, 575-60/3, 500-50/3 COPELAND CRL3-0350-TFE
COM04526	1623.36	COMPRESSOR; 4.1 TON, 208-230/60/1 COPELAND CTL1-0350-CSV
COM04527	1315.49	COMPRESSOR; 4.0 TON, 208-230/60/3,200-220/50/3 COPELAND CTL1-0350-TSC
COM04528	0.01	COMPRESSOR; 4.9 TON, 575-60/3, 500-50/3 COPELAND CRP5-0450-TFE
COM04529	1037.97	COMPRESSOR; 4.6 TON, 208-230/60/1 COPELAND CRT5-0450-PFV
COM04530	1135.03	COMPRESSOR; 4.6 TON, 200-230/60/3,200-240/50/3 COPELAND CRT5-0450-TF5
COM04531	1030.34	COMPRESSOR; 4.6 TON, 460-60/3, 380-420/50/3 COPELAND CRT5-0450-TFD
COM04532	1305.28	COMPRESSOR; 4.6 TON, 575-60/3, 500-50/3 COPELAND CRT5-0450-TFE
COM04533	1659.16	COMPRESSOR; 5.2 TON, 208-230/60/1 COPELAND CTN1-0500-CSV
COM04534	1363.31	COMPRESSOR; 5.2 TON, 208-230/60/3,200-220/50/3 COPELAND CTN1-0500-TSC
COM04535	1283.60	COMPRESSOR; 4.6 TON, 208-230/60/1 COPELAND STM1-0400-CSV
COM04536	1408.65	COMPRESSOR; 4.5 TON, 208-230/60/3,200-220/50/3 COPELAND CTM1-0400-TSC
COM04537	3356.88	COMPRESSOR; 7.5 TON, 208-230/60/3,200-220/50/3
COM04538	3050.28	COMPRESSOR; 7.5 TON, 460-60/3, 6 WK LEADTIME COPELAND BRD2-0750-TFD
COM04539	0.01	COMPRESSOR; 1.5 TON, 265-60/1 COPELAND ZR18K1-PFQ
COM04540	932.03	COMPRESSOR; 1.8 TON, 208-230/60/1, COPELAND ZR22K3-PFV
COM04541	0.01	COMPRESSOR; 1.9 TON, 265-60/1 COPELAND ZR23K1-PFQ
COM04542	923.73	COMPRESSOR; 2.0 TON, 208-230/60/1 COPELAND ZR24K3-PFV
COM04543	0.01	COMPRESSOR; 2.3 TON, 265-60/1 COPELAND ZR28K1-PFQ

COM04545	880.28	COMPRESSOR; 2.3 TON, 575-60/3, 500-50/3 COPELAND ZR28K3-TFE
COM04546	945.68	COMPRESSOR; 2.3 TON, 460-60/3, 380-420/50/3 COPELAND ZR28K3-TFD
COM04547	988.35	COMPRESSOR; 2.3 TON, 208-230/60/1 COPELAND ZR28K3-PFV
COM04548	1135.25	COMPRESSOR; 2.5 TON, 200-230/60/3,200-220/50/3 COPELAND ZRK30K3-TF5
COM04549	1162.50	COMPRESSOR; 2.5 TON, 460-60/3, 380-420/50/3 COPELAND ZRK30K3-TFD
COM04550	892.18	COMPRESSOR; 2.5 TON, 575-60/3, 500-50/3 COPELAND ZRK30K3-TFE
COM04551	998.61	COMPRESSOR; 2.5 TON, 208-230/60/1 COPELAND ZR30K3-PFV
COM04553	1160.24	COMPRESSOR; 2.8 TON, 200-230/60/3,200-220/50/3 COPELAND ZR34K3-TF5
COM04554	1188.08	COMPRESSOR; 2.8 TON, 460-60/3, 380-420/50/3 COPELAND ZR34K3-TFD
COM04555	915.85	COMPRESSOR; 2.8 TON, 575-60/3, 500-50/3 COPELAND ZR34K3-TFE
COM04556	1024.19	COMPRESSOR; 2.8 TON, 208-230/60/1 COPELAND ZR34K3-PFV
COM04557	1180.23	COMPRESSOR; 3.0 TON, 200-230/60/3,200-220/50/3 COPELAND ZR36K3-TF5
COM04558	1208.56	COMPRESSOR; 3.0 TON, 460-60/3, 380-420/50/3 COPELAND ZR36K3-TFD
COM04559	1071.40	COMPRESSOR; 3.0 TON, 575-60/3, 500-50/3 COPELAND ZR36K3-TFE
COM04560	1034.49	COMPRESSOR; 3.0 TON, 208-230/60/1 COPELAND ZR36K3-PFV
COM04562	1225.22	COMPRESSOR; 3.3 TON, 575-60/3, 500-50/3 COPELAND ZR40K3-TFE
COM04563	1430.01	COMPRESSOR; 3.3 TON, 460-60/3, 380-420/50/3 COPELAND ZR40K3-TFD
COM04564	1054.93	COMPRESSOR; 3.3 TON, 208-230/60/1 COPELAND ZR40K3-PFV
COM04565	1295.62	COMPRESSOR; 3.5 TON, 200-230/60/3,200-220/50/3 COPELAND ZR42K3-TF5
COM04566	1265.25	COMPRESSOR; 3.5 TON, 575-60/3, 500-50/3 COPELAND ZR42K3-TFE
COM04567	1295.62	COMPRESSOR; 3.5 TON, 460-60/3, 380-420/50/3 COPELAND ZR42K3-TFD
COM04568	1075.40	COMPRESSOR; 3.5 TON, 208-230/60/1 COPELAND ZR42K3-PFV
COM04569	1441.73	COMPRESSOR; 3.8 TON, 200-230/60/3,200-220/50/3 COPELAND ZR46K3-TF5
COM04570	1454.11	COMPRESSOR; 3.8 TON, 575-60/3, 500-50/3 COPELAND ZR46K3-TFE
COM04571	1466.24	COMPRESSOR; 3.8 TON, 460-60/3, 380-420/50/3 COPELAND ZR46K3-TFD
COM04572	1255.21	COMPRESSOR; 3.8 TON, 208-230/60/1 COPELAND ZR46K3-PFV
COM04573	1433.35	COMPRESSOR; 4.1 TON, 200-230/60/3,200-220/50/3 COPELAND ZR49K3-TF5
COM04574	1447.64	COMPRESSOR; 4.1 TON, 460-60/3, 380-420/50/3 COPELAND ZR49K3-TFD
COM04575	0.01	COMPRESSOR; 4.1 TON, 575-60/3, 500-50/3 COPELAND ZR49K3-TFE
COM04576	1292.22	COMPRESSOR; 4.1 TON, 208-230/60/1 COPELAND ZR49K3-PFV
COM04577	1515.87	COMPRESSOR; 4.5T, 200-230/60/3
COM04578	1515.87	COMPRESSOR; 4.4 TON, 575-60/3
COM04579	1515.87	COMPRESSOR; 4.4 TON, 460-60/3, 380-420/50/3 COPELAND ZR54K3-TFD
COM04580	1454.36	COMPRESSOR; 208/230/60/1, 4.5 TON COPELAND ZR54K3-PFV
COM04581	1531.16	COMPRESSOR; 4.8 TON, 200-230/60/3,200-220/50/3 COPELAND ZR57K3-TF5
COM04583	1531.16	COMPRESSOR; 4.8 TON, 460-60/3, 380-420/50/3 COPELAND ZR57K3-TFD
COM04584	1485.18	COMPRESSOR; 4.8 TON, 208-230/60/1 COPELAND ZR57K3-PFV
COM04585	1556.74	COMPRESSOR; 5.1 TON, 200-230/60/3,200-220/50/3
COM04586	1531.71	COMPRESSOR; 5.1 TON, 575-60/3, 500-50/3 COPELAND ZR61K3-TFE
COM04587	1556.74	COMPRESSOR; 5.1 TON, 460-60/3, 380-420/50/3 COPELAND ZR61K3-TFD
COM04588	1526.05	COMPRESSOR; 5.1 TON, 208-230/60/1 COPELAND ZR61K3-PFV
COM04589	1607.99	COMPRESSOR; ZR68KC-TF5-930, 200-230/50-60/3
COM04591	1607.99	COMPRESSOR; ZR68KC-TFD-930, 5.7 TON, 460/60/3, 380-420/50/3
COM04592	1618.28	COMPRESSOR; 6.0 TON, 200-230/60/3,200-220/50/3 COPELAND ZR72KC-TF5
COM04593	1404.60	COMPRESSOR; 6.0 TON, 575-60/3, 500-50/3 COPELAND ZR72KC-TFE
COM04594	1615.29	COMPRESSOR; 6.0 TON, 460-60/3, 380-420/50/3 COPELAND ZR72KC-TFD
COM05068	868.73	COMPRESSOR, CRG3-0250-PFJ 265/60/1,
COM05069	0.01	COMPRESOR; 2.1 TON 208-230/60/1
COM05079	12034.62	COMPRESSOR; REMFTG CRHR350C3RAO
COM05081	50555.23	COMPR; CHHA120A...RMFG,120T, 200V, PRESSURE RATIO <=2.8.
COM05083	50555.23	COMPR; CHHA120A..RMFG,120T, 200V, PRES.RATIO >3.3 BUT <=3.8.
COM05105	50555.23	COMPR; CHHA120F..RMFG,120T,460V. PRESSURE RATIO <=2.8.
COM05137	52756.90	COMPR;CHHA140A..RMFG,140T,200V. PRESSURE RATIO <=2.8.
COM05141	52756.90	COMPR; CHHA140A..RMFG,140T,200V. PRESSURE RATIO <=2.8.
COM05161	52756.90	COMPRESSOR;CHHA140F..RMFTG, 140T, 460V, 121KW, PRESS. RATIO <=2.8.
COM05165	52756.90	COMPR; CHHA140F..RMFG,140T,460V. PRESSURE RATIO <=2.8.
COM05223	56054.62	COMPR; CHHA170F..RMFG, 170T, 460V. P.R. <=2.8 (STD)
COM05224	56054.62	COMPR; CHHA170F..RMFG, 170T, 460V. P.R. <=2.8 (EXT) >2.8 BUT <=3.3 (STD).
COM05244	56054.62	COMPR; CHHA170M..RMFG, 170T, 363/50/3. P.R. <=2.8 (EXT) >2.8 BUT <=3.3 (STD).
COM05253	56054.62	COMPR; CHHA170N, 170T, 400/50/3. P.R. <=2.8 (STD).
COM05257	56054.62	COMPR;CHHA170N..RMFG,170T,400/50/3. PRES. RATIO <=2.8 (STD).
COM05263	59899.80	COMPR; CHHA200A..RMFG, 200T, 200V. P.R. <=2.8.
COM05271	59899.80	COMPR; CHHA200A..RMFG, 200T, 200V. P.R. >3.3 BUT <=3.8/EXT.
COM05293	59899.80	COMPR; CHHA200F..RMFG, 200T, 460V. P.R. <=2.8.
COM05294	59899.80	COMPR; CHHA200F..RMFG, 200T, 460V. P.R. <=2.8/EXT >2.8 BUT <=3.3/STD.
COM05297	59899.80	COMPR; CHHA200F..RMFG, 200T, 460V. P.R. <=2.8 (STD)
COM05298	59899.80	COMPR; CHHA200F..RMFG, 200T, 460V. P.R. <=2.8/EXT >2.8 BUT <=3.3/STD.
COM05363	64294.60	COMPR; CHHA240F..RMFG, 240T, 460V. P.R. <=2.8/STD.
COM05364	64294.60	COMPR; CHHA240F..RMFG, 240T, 460V. P.R. <=2.8/EXT >2.8 BUT <=3.3/STD.
COM05397	64294.60	COMPR; CHHA240N..RMFG, 240T, 400/50/3. P.R. <=2.8/STD.
COM05433	69239.02	COMPR; CHHA280F..RMFG, 280T, 460V. P.R.<=2.8/STD
COM05434	69239.02	COMPR; CHHA280F..RMFG, 280T, 460V. P.R. <=2.8/EXT >2.8 BUT <=3.3/STD.
COM05481	80369.60	COMPR; CHHA380F..RMFG, 380T, 460V. P.R. <=2.8/STD.
COM05521	88291.38	COMPR; CHHA450F..RMFG, 450T, 460V. P.R. <=2.8/STD.
COM05545	88291.38	COMPR; CHHA450N..RMFG, 450T, 400/50/3. P.R. <=2.8/STD.
COM05549	88291.38	COMPR; CHHA450N..RMFG, 450T, 400/50/3. P.R. <=2.8/STD.
COM05552	88291.38	COMPR;CHHA450N..RMFG,450T,400/50/3. P.R.>3.8 BUT <=4.4/STD.
COM05562	24892.78	COMPRESSOR; REMFG, 2E5*81Z, 100 TON, 8 CY, 460/60/3, REMOTE/SUCTION PRESSURE UNLOADING, OLD/LARGE BARREL, R-22
COM05565	15578.09	COMPRESSOR; CRHR-500G-4*AT REMANUFACTURED BODY & SKID EXCHANGE, SEE BOD0157
COM05567	16114.63	COMPRESSOR; CHHN040AKA, 200/60/3, HI, REMFTG GENERAL PURPOSE
COM05568	14443.29	COMPRESSOR; CHHN040TKA, 400/50/3-460/60/3 40 HP, HI, REMFTG
COM05569	14392.93	COMPRESSOR; CHHN035AKA, 200/60/3, HI, REMFTG GENERAL PURPOSE
COM05571	14120.79	COMPRESSOR; CHHN035CKA, 230/60/3, HI, REMFTG GENERAL PURPOSE.
COM05581	13240.12	COMPRESSOR; CHHN035TKA, 400/50/3-460/60/3, HI, REMFTG GENERAL PURPOSE
COM05584	15550.01	COMPRESSOR; CHHN040CKA, 230/60/3, HI, REMFTG GENERAL PURPOSE.
COM05595	19941.60	COMPRESSOR; CHHN050AKA, 200/60/3, HI, REMFTG GENERAL PURPOSE
COM05597	20455.87	COMPRESSOR; CHHN050CKA, 230/60/3, HI, REMFTG GENERAL PURPOSE.
COM05599	20455.87	COMPRESSOR; CHHN050DKA, 380/60/3, HI, REMFTG GENERAL PURPOSE.
COM05601	20455.87	COMPRESSOR; CHHN050HKA, 575/60/3, HI, REMFTG GENERAL PURPOSE.
COM05607	19978.03	COMPRESSOR; CHHN050TKA, 400/50/3-460/60/3, HI, REMFTG GENERAL PURPOSE
COM05609	21121.19	COMPRESSOR; CHHN060AKA, 200/60/3, HI, REMFTG GENERAL PURPOSE
COM05611	21146.90	COMPRESSOR; CHHN060CKA, 230/60/3, HI, REMFTG GENERAL PURPOSE
COM05613	21146.90	COMPRESSOR; CHHN060DKA, 380/60/3, HI, REMFTG GENERAL PURPOSE.
COM05615	21150.12	COMPRESSOR; CHHN060HKA, 575/60/3, HI, REMFTG GENERAL PURPOSE.
COM05621	21207.97	COMPRESSOR; CHHN060TKA, 400/50/3-460/60/3, HI, REMFTG GENERAL PURPOSE
COM05623	15578.09	COMPRESSOR; NEW, CRHR500C2*AT
COM05663	12735.96	COMPRESSOR; CROE300O3**P3R2A1B2, REMAN.
COM05665	13914.06	COMPRESSOR; 3E5*60RWN,115, REMAN
COM05675	10722.55	COMPRESSOR, REMAN, CRHR400K2*A0, 115V, 400/50/3-460/60/3
COM06000	11709.94	COMPRESSOR-OPEN, 2A514, REMANUFACTURED, 40 TON
COM06001	14201.34	COMPRESSOR;OPEN, 2A518, REMANUFACTURED, 75 TON
COM06002	7766.45	COMPRESSOR; REMANUFACTURED, 3E5*40W, 50 TON, 4 CY, OPEN, 100% UNLOADING/SUCTION PRESSURE UNLOADING, R-22
COM06003	9273.66	COMPRESSOR;REMANUFACTURED, 3E5*50W, 60 TON, 5 CY, OPEN, 100% UNLOADING/SUCTION PRESSURE UNLOADING, R-22
COM06004	10747.07	COMPRESSOR; REMANUFACTURED, 3E5*60W, 75 TON, 6 CY, OPEN, 100% UNLOADING/SUCTION PRESSURE UNLOADING, R-22
COM06005	10787.60	COMPRESSOR; REMANUFACTURED, 3E5*80W, 100 TON, 8 CY, 100% UNLOADING/SUCTION PRESSURE UNLOADING, R-22
COM06006	11855.36	COMPRESSOR; REMANUFACTURED, 2E5*48, 50 TON, 4 CY, 200/230/460/60/3, NEW/LARGE BARREL, R-22
COM06007	12769.16	COMPRESSOR;REMANUFACTURED, 2E5*48N, 50 TON, 4 CY, 200/230/460/60/3, SOLENOID UNLOADING/115V, NEW/LARGE BARREL, R-22
COM06008	13911.70	COMPRESSOR; REMANUFACTURED, 2E5*58, 60 TON, 5 CY, 200/230/460/60/3, NEW LARGE BARREL, R-22
COM06009	14342.62	COMPRESSOR; REMANUFACTURED, 2E5*51, 60 TON, 5 CY, 460/60/3, NEW/LARGE BARREL, R-22

COM06010	14190.14	COMPRESSOR; REMANUFACTURED, 2E5*58N,115V, 60 TON, 5 CY, 200/230/460/60/3, SOLENOID UNLOADING/115V, NEW/LARGE BARREL, R-22
COM06011	14125.59	COMPRESSOR; REMANUFACTURED, 2E5*68, 75 TON, 6 CY, 200/230/460/60/3, NEW/LARGE BARREL, R-22
COM06012	14370.05	COMPRESSOR; REMANUFACTURED, 2E5*68N,115V, 75 TON, 6 CY, 200/230/460/60/3, SOLENOID UNLOADING/115V, REMANUFACTURED/LARGE BARREL, R-22
COM06013	14391.85	COMPRESSOR; REMANUFACTURED, 2E5*61N,115V, 75 TON, 6 CY, 460/60/3, SOLENOID UNLOADING/115V, NEW/LARGE BARREL, R-22
COM06014	16243.18	COMPRESSOR; REMANUFACTURED, 2E5*88, 100 TON, 8 CY, 200/230/460/60/3, NEW/LARGE BARREL, R-22
COM06015	16208.69	COMPRESSOR; REMANUFACTURED, 2E5*88N,115, 100 TON, 8 CY, 200/230/460/60/3, SOLENOID UNLOADING, NEW/LARGE BARREL, R-22
COM06017	15705.41	COMPRESSOR; REMANUFACTURED, 2E5*81N,115, 100 TON, 8 CY, 460/60/3, SOLENOID UNLOADING/115V, NEW/LARGE BARREL, R-22
COM06018	10378.66	COMPRESSOR; REMANUFACTURED, 2F5D*48, 20 TON, 4 CY, 200/230/460/60/3, SUCTION PRESSURE UNLOADING, NEW/SMALL BARREL, R-22
COM06019	11512.90	COMPRESSOR; REMANUFACTURED, 2F5D58, 25 TON, 5 CY, 200/230/460/60/3, SUCTION PRESSURE UNLOADING, NEW/SMALL BARREL, R-22
COM06020	11095.49	COMPRESSOR; REMANUFACTURED, 2F5D68, 30 TON, 6 CY, 200/230/460/60/3, SUCTION PRESSURE UNLOADING, NEW/SMALL BARREL, R-22
COM06021	12957.21	COMPRESSOR; REMANUFACTURED, 2F5*D88, 40 TON, 8 CY, 200/230/460/60/3, NEW/SMALL BARREL, R-22
COM06022	12894.91	COMPRESSOR; REMANUFACTURED, 2F5D88N,115, 40 TON, 8 CY, 200/230/460/60/3, SOLENOID UNLOADING/115V, NEW/SMALL BARREL, R-22
COM06027	14919.35	COMPRESSOR; REMANUFACTURED, 2F5B88, 40 TON, 8 CY, 200/230/460/60/3, OLD/LARGE BARREL, R-22
COM06028	7037.40	COMPRESSOR; REMANUFACTURED, 3F5*30W, 15 TON, 3 CY, OPEN, 100% UNLOADING
COM06032	10787.36	COMPRESSOR; REMANUFACTURED, 3F5*80W, 40 TON, 8 CY, OPEN, 100% UNLOADING
COM06034	6480.86	COMPRESSOR, CRHM200A-3*AT, REMANUFACTURED, 20 TON, 200/60/3
COM06035	6472.04	COMPRESSOR, CRHM200C-3*AT, REMANUFACTURED, 20 TON, 460/60/3
COM06037	6379.89	COMPRESSOR, CRHM200C-3*AS, REMANUFACTURED, 20 TON, 460/60/3
COM06038	7273.12	COMPRESSOR, CRHM250A-4*AT, REMANUFACTURED, 25 TON, 200/60/3
COM06039	7567.36	COMPRESSOR, CRHM250C-4*AT, REMANUFACTURED, 25 TON, 460/60/3
COM06040	7793.33	COMPRESSOR, CRHM250C-4*AS, REMANUFACTURED, 25 TON, 460/60/3
COM06041	7273.12	COMPRESSOR, CRHM250A-4*AS, REMANUFACTURED, 25 TON, 200/60/3
COM06042	7930.98	COMPRESSOR, CRHM300A-4*AT, REMANUFACTURED, 30 TON, 200/60/3
COM06043	7438.46	COMPRESSOR, CRHM300C-4*AT, REMANUFACTURED, 30 TON, 460/60/3
COM06044	7290.10	COMPRESSOR, CRHM300C-4*AS, REMANUFACTURED, 30 TON, 460/60/3
COM06045	7503.45	COMPRESSOR, CRHM300A-4*AS, REMANUFACTURED, 30 TON, 200/60/3
COM06047	7798.21	COMPRESSOR, CRHR400A-3*AT, REMANUFACTURED, 40 TON, 200/60/3
COM06048	7510.43	COMPRESSOR, CRHR400K-3*AO, REMANUFACTURED,40 TON,400/50/3, 460/60/3
COM06049	7599.24	COMPRESSOR, CRHR400A-3*AS, REMANUFACTURED, 40 TON, 200/60/3
COM06050	8032.28	COMPRESSOR, CRHR400C-3*AS, REMANUFACTURED, 40 TON, 460/60/3
COM06051	11245.36	COMPRESSOR, CRHR500A-4*AT, REMANUFACTURED, 50 TON, 200/60/3
COM06052	11137.16	COMPRESSOR, CRHR500C-4*AT, REMANUFACTURED, 50 TON, 460/60/3
COM06053	12561.35	COMPRESSOR, CRHR600A-4*AT, REMANUFACTURED, 60 TON, 200/60/3
COM06054	12561.00	COMPRESSOR, CRHR600C-4*AT, REMANUFACTURED , 60 TON, 460/60/3
COM06066	7572.36	COMPRESSOR, CRHR400Q-3*AT, REMANUFACTURED , 40 TON, 230/60/3
COM06068	9273.66	COMPRESSOR; REMANUFACTURED , 3E5*50, 60 TON, 5 CY, OPEN, R-22
COM06069	7392.93	COMPRESSOR, CRHR400C-2AT, REMANUFACTURED , 40 TON, 460/60/3
COM06070	2364.89	COMPRESSOR; CARRIER, 06DA818*AA0600, 6.7 HP, 460/60/3, REMANUFACTURED
COM06071	2996.88	COMPRESSOR; CARRIER, 06DX824*AA0600, 8 HP, 460/60/3, REMANUFACTURED
COM06072	2996.88	COMPRESSOR; CARRIER, 06DX824*AA1200, 8 HP, 208-230/60/3, REMANUFACTURED
COM06073	2932.45	COMPRESSOR; CARRIER, 06DX824*BA0600, 8 HP, 460/60/3, REMANUFACTURED
COM06074	2996.88	COMPRESSOR; CARRIER, 06DX824*BA1200, 8 HP, 208-230/60/3, REMANUFACTURED
COM06075	3045.94	COMPRESSOR; CARRIER, 06DX328*BA0600, 9 HP, 460/60/3, REMANUFACTURED
COM06076	3045.94	COMPRESSOR; CARRIER, 06DX328*BA1200, 9 HP, 208-230/60/3, REMANUFACTURED
COM06077	3074.18	COMPRESSOR; CARRIER, 06DX337*BA0600, 9 HP, 460/60/3, REMANUFACTURED
COM06078	3074.18	COMPRESSOR; CARRIER, 06DX337*BA1200, 9 HP, 208-230/60/3, REMANUFACTURED
COM06079	3102.71	COMPRESSOR, CARRIER, 06DX537*BA1200, 12.5 HP, 208-230/60/3, REMANUFACTURED
COM06080	3051.78	COMPRESSOR; CARRIER, 06DX537*BA0600, 12.5 HP, 460/60/3, REMANUFACTURED
COM06081	5108.10	COMPRESSOR; CARRIER, 06EX250360, 20 HP, 9 LDS, 208-230-460, REMANUFACTURED
COM06082	5108.10	COMPRESSOR; CARRIER, 06EX2506*0, 20 HP, 6 LEADS, 460/60/3, REMANUFACTURED
COM06083	5993.76	COMPRESSOR; CARRIER,06EX265360, 25 HP,9LDS, 208-230/460/60/3, REMANUFACTURED
COM06084	5993.76	COMPRESSOR; CARRIER, 06EX2656*0, 25 HP, 6 LEADS, 460/60/3, REMANUFACTURED
COM06085	6016.23	COMPRESSOR; CARRIER, 06EX275360, 30 HP, 9LEADS, 208-230/460, REMANUFACTURED
COM06086	6016.23	COMPRESSOR; CARRIER, 06EX2756*0, 30 HP, 6 LEADS, 460/60/3, REMANUFACTURED
COM06087	6791.90	COMPRESSOR; CARRIER,06EX299360, 40 HP, 9LDS, 208-230/460/60, REMANUFACTURED
COM06088	6941.10	COMPRESSOR; CARRIER, 06EX2996*0, 40 HP, 6 LEADS, 460/60/3, REMANUFACTURED
COM06089	3412.73	COMPRESSOR; COPELAND,4RA*-2000-TSK, 20 HP,9 LDS,208-230/460, REMANUFACTURED
COM06090	3485.17	COMPRESSOR; COPELAND,4RE*-2000-TSK, 20 HP, 9 LDS,208-230/460, REMANUFACTURED
COM06091	3721.11	COMPRESSOR, COPELAND,4RH*-2500-TSK, 25 HP,9 LDS 208-230/460/ 60/3, REMANUFACTURED
COM06092	3848.17	COMPRESSOR; COPELAND,4RK*-2500-TSK, 25 HP,9LDS, 208-230/460/ 60/3, REMANUFACTURED
COM06093	4880.57	COMPRESSOR; COPELAND,6RA*-3000-TSK, 30 HP, 9LDS 208-230/460/ 60/3, REMANUFACTURED
COM06094	4925.32	COMPRESSOR; COPELAND,6RE*-3000-TSK, 30 HP, 9LDS, 208-230/460 /60/3, REMANUFACTURED
COM06095	4864.67	COMPRESSOR; COPELAND,6RH*-3500-TSK, 35HP, 9 LDS 208-230/460/ 60/3, REMANUFACTURED
COM06096	4991.72	COMPRESSOR; COPELAND,6RK*-3500-TSK, 35 HP, 9LDS, 208-230/460 /60/3, REMANUFACTURED
COM06097	5256.01	COMPRESSOR; COPELAND,4RJ1-3000-TSK, 30 HP, 9LDS,208-230/460/ 60/3, REMANUFACTURED
COM06098	5209.55	COMPRESSOR; COPELAND,4RR1-3000-TSK, 30 HP, 9LDS, 208-230/460 /60/3, REMANUFACTURED
COM06100	6233.42	COMPRESSOR; COPELAND,6RR*-4000-TSN, 40 HP, 9LDS, 208-230/460 /60/3, REMANUFACTURED
COM06101	2364.89	COMPRESSOR; CARRIER, 06DA818*AA1200, 6.7 HP, 208-230/60/3, REMANUFACTURED
COM06102	2416.84	COMPRESSOR; 6.7 HP 575/60/3, REBUILT
COM06103	2730.35	COMPRESSOR; 8 HP 575/60/3, REBUILT
COM06104	2996.88	COMPRESSOR; 8 HP 575/60/3, REBUILT
COM06105	2836.03	COMPRESSOR; 9 HP 575/60/3, REBUILT
COM06106	3074.18	COMPRESSOR; 9 HP 575/60/3, REBUILT
COM06107	3170.89	COMPRESSOR, 12.5 HP 575/60/3, REBUILT
COM06108	5220.32	COMPRESSOR; 20 HP 575/60/3, REBUILT, 06EX250160
COM06109	5460.66	COMPRESSOR; 25 HP 575/60/3, REBUILT
COM06110	6148.41	COMPRESSOR; 30 HP 575/60/3, REBUILT
COM06111	6941.10	COMPRESSOR,40 HP 575/60/3, REBUILT
COM06112	3109.86	COMPRESSOR, 20 HP 575/60/3, REBUILT
COM06113	3541.84	COMPRESSOR, 20 HP 575/60/3, REBUILT
COM06114	3848.15	COMPRESSOR, 25 HP 575/60/3, REBUILT
COM06115	3979.52	COMPRESSOR, 25 HP 575/60/3, REBUILT
COM06116	4788.55	COMPRESSOR, 30 HP 575/60/3, REBUILT
COM06118	4796.21	COMPRESSOR, 30 HP 575/60/3, REBUILT
COM06119	5011.96	COMPRESSOR 30 HP 575/60/3, REBUILT
COM06120	4505.09	COMPRESSOR, 35 HP 575/60/3, REBUILT
COM06121	5072.89	COMPRESSOR, 35 HP 575/60/3, REBUILT
COM06122	6015.02	COMPRESSOR; 6RJ14000TSE COPELAND 40 HP 575/60/3, REMANUFACTURED
COM06123	6364.23	COMPRESSOR;40 HP 575/60/3, REMANUFACTURED
COM06124	6480.86	COMPRESSOR;20 TON 575/60/3, M200D-3*AT , REMANUFACTURED
COM06125	7779.84	COMPRESSOR;CRHM250D-4RAT 25 TON 575/60/3, REMANUFACTURED
COM06126	9598.21	CRHM300D-4*AT REMFG 30 TON 575 VOLT
COM06127	7514.98	COMPRESSOR, 40 TON 575/60/3, R400D-3*AT , REMANUFACTURED
COM06128	11072.33	COMPRESSOR, 50 TON 575/60/3, R500D-4*A0 , REMANUFACTURED
COM06129	10574.12	COMPRESSOR, R600D*4*AT, 60 TON 575/60/3, REMANUFACTURED
COM06143	5603.59	COMPRESSOR; CARRIER 06ET25036*0, 208/230/XL/PWS 460 XL/ 60/3, REMANUFACTURED , 20 TON
COM06144	5726.70	COMPRESSOR; CARRIER 06ET2506*0, 460/XL/PWS/60/3, REMANUFACTURED , 20 TON
COM06145	6357.54	COMPRESSOR;CARRIER 06ET265360,25HP, 9LDS, 208/230XL/PWS 460XL/60/3, REMANUFACTURED
COM06146	6357.54	COMPRESSOR; CARRIER, 06ET2656*0, 25 HP, 6 LDS, 460 XL/PWS 60/3, REMANUFACTURED
COM06147	6361.68	COMPRESSOR; CARRIER, 06ET275360, 30 HP, 9 LDS,208/230XL/PWS 460XL/60/3, REMANUFACTURED
COM06148	6609.53	COMPRESSOR; CARRIER, 06ET2756*0, 30 HP,6 LDS,460 XL/PWS 60/3, REMANUFACTURED
COM06149	7161.83	COMPRESSOR; CARRIER, 06ET299360, 40 HP, 9 LDS, 208/230XL/PWS XL/60/3, REMANUFACTURED
COM06151	21229.36	COMPRESSOR, 200T, 460V, 145 KW SEE COM5297 FOR REMFTG P.R. <=2.8 (STD)
COM06152	861.98	COMPRESSOR; 1.7 HP, 460/60/3, 420/380/50/3 TYPE: AW5520F MODEL; AW109TT-003-A4
COM06153	0.01	COMPRESSOR;
COM06154	8068.19	COMPRESSOR; CARRIER 5H40 OPEN DRIVE 40HP R-22, REMANUFACTURED
COM06155	9067.56	COMPRESSOR; CARRIER 5H60 OPEN DRIVE 60HP R-22 40 HP, REMANUFACTURED
COM06156	13057.26	COMPRESSOR; CARRIER 5H80 OPEN DRIVE 75 HP R-22,50 HP, REMANUFACTURED
COM06157	16651.61	COMPRESSOR;CARRIER 5H120 OPEN DRIVE 125 HP R-22 75 HP, REMANUFACTURED

COM06158	23035.30	COMPRESSOR; REMANUFACTURED , 2E5M61N,75 TON, 6 CY, 460/60/3, SOLENOID UNLOADING/115, NEW/SMALL BARREL, R-22
COM06159	7599.24	COMPRESSOR, CRHR400W-3*AS, REMFG, 40 TON, 230/60/3, SERIES 6000
COM06193	967.91	COMPRESSOR; ZR26KE-PFV 208/230/60/1, 2.25T
COM06216	1020.56	COMPRESSOR; BP17D-ZA1-G* 1.4 TON,200-230/60-50/1. IF MECHANICAL FAILURE ONLY ORDER THIS COMPRESSOR. IF BURNOUT FAILURE, BOTH COMPRESSORS IN UNIT MUST BE CHANGED. (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM06218	1442.10	COMPRESSOR; GP34D-FG1-G* 2.8 TON,200-230/60-50/1. IF MECHANICAL FAILURE ONLY ORDER THIS COMPRESSOR. IF BURNOUT FAILURE, BOTH COMPRESSORS IN UNIT MUST BE CHANGED. (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM06219	1604.85	COMPRESSOR; GP34D-FG3-G* 2.8 TON,200-230/60-50/3. IF MECHANICAL FAILURE ONLY ORDER THIS COMPRESSOR. IF BURNOUT FAILURE, BOTH COMPRESSORS IN UNIT MUST BE CHANGED. (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM06220	1578.86	COMPRESSOR; GP55D-KK1-G* 4.6 TON,200-230/60-50/1. IF MECHANICAL FAILURE ONLY ORDER THIS COMPRESSOR. IF BURNOUT FAILURE, BOTH COMPRESSORS IN UNIT MUST BE CHANGED. (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM06221	1681.71	COMPRESSOR; GP55D-KK3-G* 4.6 TON,200-230/60-50/3. IF MECHANICAL FAILURE ONLY ORDER THIS COMPRESSOR. IF BURNOUT FAILURE, BOTH COMPRESSORS IN UNIT MUST BE CHANGED. (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM06244	0.01	COMPRESSOR; 4.9 TON 575/60/3
COM06245	3582.72	COMPRESSOR; 12.5 TON, 575/60/3
COM06248	2606.45	COMPRESSOR; SFA5611E, 8.9 TON, 200-230/60/3, 200-220/50/3, LRA 205.0, RLA 28.3
COM06249	2579.86	COMPRESSOR; SFA5615E, 12.5 TON, 200-230/60/3, 200-220/50/3, LRA 269.0, RLA 41.0
COM06250	2505.05	COMPRESSOR; 8.9 TON, 575/60/3, 480-520/50/3, LRA 78.0, RLA 11.4
COM06251	2579.11	COMPRESSOR; SFA5611E, 8.9 TON, 460/60/3, 380-420/50/3, LRA 104.0, RLA 14.4
COM06252	2821.64	COMPRESSOR; SFA5615E, 12.5 TON, 460/60/3, LRA 135.0, RLA 20.7
COM06253	1654.09	COMPRESSOR; 460V
COM06254	1373.47	COMPRESSOR; 208-230/60/3, COPELAND
COM06255	368.61	COMPRESSOR; AK8511E, 0.8 TON, 220-240/50/1, LRA 22.9, RLA 3.8
COM06256	763.07	COMPRESSOR; 1.8 TON, 265/60/1
COM06257	916.66	COMPRESSOR; 1.8 TON, 460/60/3
COM06259	767.80	COMPRESSOR; COPELAND CR28K6-PFJ-970 2.4 TON, 265/60/1 ACCY: HEATER, HTR01266 & MTG, KIT00992.
COM06260	730.59	COMPRESSOR; 2.3T 208-230/60/3
COM06261	0.01	COMPRESSOR; 2.3T 460/60/3
COM06262	834.71	COMPRESSOR; 3.2T 208-230/60/1
COM06263	983.19	COMPRESSOR; 3.2T 208-230/60/3
COM06264	983.19	COMPRESSOR; 3.2T 460/60/3
COM06265	544.64	COMPRESSOR; AWB5519F, 1.4 TON, 220-240/50/1, LRA 46.5, RLA 7.7
COM06266	756.93	COMPRESSOR; AW5528F, 2.4 TON, 265/60/1, 220-240/50/1, LRA 65.0, RLA 10.5
COM06267	624.23	COMPRESSOR; AW5515E, 1.1 TON, 220-240/50/1, LRA 39.0, RLA 6.7
COM06269	370.54	COMPRESSOR; 7790 BTU 220-240/50/1
COM06270	0.01	COMPRESSOR; 1.6T 208-230/60/1
COM06271	306.97	COMPRESSOR; 1.0 TON, 115/60/1, 100/50/1, LRA 50.0, RLA 8.9
COM06272	369.12	COMPRESSOR; 0.8 TON, 115/60/1, 100/50/1, LRA 40.0, RLA 7.0
COM06274	523.57	COMPRESSOR; 3T 220-240/50/1
COM06275	971.21	COMPRESSOR; 2.0 TON, 200-230/60/3, LRA 50.0, RLA 6.5
COM06277	1180.00	COMPRESSOR; SCROLL
COM06278	1301.07	COMPRESSOR; SCROLL
COM06280	852.66	COMPRESSOR; 2.2T 460/60/3 COPELAND #ZR26K3-TFD
COM06281	0.01	COMPRESSOR; 2.5T 380-415/50/3 COPELAND ZRK30K3-TFM
COM06282	0.01	COMPRESSOR; 1.8T 220-240/50/1
COM06283	0.01	COMPRESSOR; 2.2T 220-240/50/1
COM06284	0.01	COMPRESSOR; 2.5 TON 220-240/50/1
COM06285	979.02	COMPRESSOR; 1.8T 260/60/1 COPELAND ZR22K3-PFJ
COM06287	828.99	COMPRESSOR; 2.5T 265/60/1
COM06288	1075.18	COMPRESSOR; 3.0T 265/60/1
COM06289	1364.12	COMPRESSOR; 4.5T 380-415/50/3
COM06302	1299.70	COMPRESSOR; 3.8 TON, 200-230/60/3
COM06303	1058.07	COMPRESSOR; 3.8 TON, 460/60/3
COM06315	988.91	COMPRESSOR; BP223-BC1-G*, 200-230/50-60/1, 35MFD. ROTOLOCK FITTINGS: 1.00-14 DISCHARGE, 1.25-12 SUCTION. (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM06317	700.30	COMPRESSOR; 265/60/1; SUCTION 5/8 SWEAT ELBOW, DISCHARGE ID 3/8 SWEAT ELBOW
COM06323	1372.23	COMPRESSOR; 4.75 TON, 200-230/60/3
COM06324	1106.17	COMPRESSOR; 4.75 TON, 460/60/3
COM06325	602.35	COMPRESSOR; ASSEMBLY ((FOR WARRANTY REPLACEMENT IT IS REQUIRED TO ALSO REPLACE THE FILTER DRIER KIT. FOR PTEC USE KIT07550 AND FOR PTHC USE KIT07535.)
COM06326	766.07	COMPRESSOR; ASSEMBLY ((FOR WARRANTY REPLACEMENT IT IS REQUIRED TO ALSO REPLACE THE FILTER DRIER KIT. FOR PTEC USE KIT07548 AND FOR PTHC USE KIT07552.)
COM06327	619.70	COMPRESSOR; ASSEMBLY ((FOR WARRANTY REPLACEMENT IT IS REQUIRED TO ALSO REPLACE THE FILTER DRIER KIT. FOR PTEC USE KIT07550 AND FOR PTHC USE KIT07535.)
COM06328	693.32	COMPRESSOR; ASSEMBLY, 1.25 TONS, 265/60/1, 31 AMP LRA, 5.4 AMP RLA,15080 BTUH, (FOR WARRANTY REPLACEMENT IT IS REQUIRED TO ALSO REPLACE THE FILTER DRIER KIT. FOR PTEC USE KIT07548 AND FOR PTHC USE KIT07552.)
COM06332	6506.39	COMPRESSOR; CSHA-100P-B*UB, 10 TON, 208/60/3, 2-SPEED, ROTOLOCKS, MINERIAL OIL (OIL00045)
COM06333	6485.43	COMPRESSOR; CSHA-100C-B*UB, 10 TON, 460/60/3, 2-SPEED, ROTOLOCKS, MINERAL OIL (OIL00045)
COM06334	8395.83	COMPRESSOR; CSHA-150P-B*UB, 15 TON, 208/60/3, 2-SPEED, ROTOLOCKS, MINERAL OIL (OIL00045)
COM06335	8395.83	COMPRESSOR; CSHA-150K-B*UB, 15 TON, 460/60/3, 2-SPEED, ROTOLOCKS, MINERAL OIL (OIL00045)
COM06336	8395.86	COMPRESSOR; CSHA-150W-B*UB, 15 TON, 230/60/3, 2-SPEED, ROTOLOCKS, MINERAL OIL (OIL00045)
COM06337	1305.28	COMPRESSOR; 5 TON, 575/60/3
COM06338	4070.22	COMPRESSOR; 12 TON, 460/60/3, WITH ROTOLOCKS, SUCTION 1 3/4, DISCHARGE ID 1 1/4
COM06346	392.73	COMPRESSOR; 265/60/1, TECUMSEH AEA5465EXV
COM06348	6487.63	COMPRESSOR; CSHA-100W-B*UB, 10 TON, 230/60/3, 2-SPEED, ROTOLOCKS, MINERAL OIL (OIL00045)
COM06349	269.90	COMPRESSOR; AE546E, 0.5 TON, 200-230/60/1, 200/50/1, LRA 20.0, RLA 4
COM06351	1320.16	COMPRESSOR; ASSEMBLY ZR47KC-TF5, 200-230/60/3
COM06352	1320.16	COMPRESSOR; ASSEMBLY ZR47KC-TFD-235 460/60/3
COM06354	1211.55	
COM06355	760.60	COMPRESSOR; AP21A-BC1-A, 200-230/60/1, 2.0 TONS, 35 MFD (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM06357	1265.10	COMPRESSOR; AG5573E, 5.9 TON, 460/60/3, 380-420/50/3, LRA 79.0, RLA 11.8
COM06359	802.98	COMPRESSOR; 265/60/1, 220-240/50/1
COM06360	1715.96	COMPRESSOR; 4.08 TON, 200-230/60/3
COM06361	1098.32	COMPRESSOR; 4.08 TON, 460/60/3
COM06362	1346.48	COMPRESSOR; 5.08 TON, 200-230/60/3
COM06363	1520.25	COMPRESSOR; 5.08 TON, 460/60/3
COM06365	423.00	COMPRESSOR;8414.30.8050 RH-135-NABT
COM06367	9918.46	COMPRESSOR; B516, REMANUFACTURED BODY & SKID EXCHANGE, SEE BOD0153.
COM06370	17156.26	COMPRESSOR; A516, 40 TON, REMANUFACTURED BODY & SKID EXCHANGE, SEE BOD0172.
COM06371	14201.34	COMPRESSOR; A518, 50 TON, REMANUFACTURED BODY & SKID EXCHANGE, SEE BOD0173.
COM06372	14201.34	COMPRESSOR; A518R, REMANUFACTURED BODY & SKID EXCHANGE, SEE BOD0175.
COM06375	11126.06	COMPRESSOR; 2B518, 30 TON, REMANUFACTURED BODY & SKID EXCHANGE, SEE BOD0158.
COM06376	13157.44	COMPRESSOR; 2A516, 60 TON, REMANUFACTURED BODY & SKID EXCHANGE, SEE BOD0172.
COM06377	12898.15	COMPRESSOR; 2A516R, REMANUFACTURED BODY & SKID EXCHANGE, SEE BOD0174.
COM06381	1522.34	COMPRESSOR; GP42D-HH1-GA, 200-230/60/1, 3.5 TON, 45 MFD. IF MECHANICAL FAILURE ONLY ORDER THIS COMPRESSOR. IF BURNOUT FAILURE, BOTH COMPRESSORS IN UNIT MUST BE CHANGED. (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM06390	1361.87	COMPRESSOR; GP553-KK8-G* 4.2 TONS, 380/60/3 (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM06391	1504.27	COMPRESSOR; GP813-NN8-G*, 6.8 TONS, 380/60/3 (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM06407	86844.63	COMPRESSOR; CHHC,D1,380V OR 346V, 350T
COM06408	76890.48	COMPRESSOR; CHHC,D1,460V OR 400V, 350T
COM06412	100969.71	COMPRESSOR; CHHC,D2,380V OR 346V, 400T
COM06413	95672.23	COMPRESSOR; CHHC,D2,460V OR 400V, 400 TON
COM06415	357.00	COMPRESSOR; 8414.30.8060
COM06421	462.39	COMPRESSOR; HERMETIC, COPELAND (JRL4-0100-PAA) 1 TON, 115/60/1 ~ RCPT: CPT0233, SCPT: CPT0718 SRLY: RLY1788 LALHN
COM06424	5346.50	COMPRESSOR, CSHA-093A-0*00/CSHA-093A-0*0A, 9 TON, 200/60/3, BRAZE SWEAT, MINERAL OIL (OIL00045)
COM06425	5346.50	COMPRESSOR, CSHA-093R-0*00/CSHA-093R-0*0A, 9 TON, 208-230/60/3, BRAZE SWEAT, MINERAL OIL (OIL00045)
COM06426	5346.50	COMPRESSOR; CSHA-093K-0*00/CSHA-093K-0*0A, 9 TON, 400/50/3, 460/60/3, BRAZE SWEAT, MINERAL OIL (OIL00045)
COM06427	5346.50	COMPRESSOR; CSHA-093D-0*00/CSHA-093D-0*0A, 9 TON, 575/60/3, BRAZE SWEAT, MINERAL OIL (OIL00045)
COM06428	5524.36	COMPRESSOR; CSHA-100A-0*00/CSHA-100A-0*0A, 10 TON, 200/60/3, BRAZE SWEAT, MINERAL OIL (OIL00045)
COM06429	5524.32	COMPRESSOR; CSHA-100R-0*00/CSHA-100R-0*0A, 10 TON, 208-230/60/3, BRAZE SWEAT, MINERAL OIL (OIL00045
COM06430	5524.32	COMPRESSOR; CSHA-100K-0*00/CSHA-100K-0*0A, 10 TON, 400/50/3, 460/60/3, BRAZE SWEAT, MINERAL OIL (OIL00045)
COM06431	5524.32	COMPRESSOR; CSHA-100D-0*00/CSHA-100D-0*0A, 10 TON, 575/60/3, BRAZE SWEAT, MINERAL OIL (OIL00045)
COM06432	7292.57	COMPRESSOR; CSHA-140A-0*00/CSHA-140A-0*0A 14 TON, 200/60/3, BRAZE SWEAT, MINERAL OIL (OIL00045)
COM06433	7292.57	COMPRESSOR; CSHA-140R-0*00/CSHA-140R-0*0A 14 TON, 208-230/60/3, BRAZE SWEAT, MINERAL OIL (OIL00045)
COM06434	7292.57	COMPRESSOR; CSHA-140K-0*00/CSHA-140-0*0A 14 TON, 400/50/3, 460/60/3, BRAZE SWEAT, MINERAL OIL (OIL00045)
COM06435	7292.57	COMPRESSOR; CSHA-140D-0*00/CSHA-140D-0*0A, 14 TON, 575/60/3, BRAZE SWEAT, MINERAL OIL (OIL00045)
COM06436	7472.79	COMPRESSOR; CSHA-150A-0*00/CSHA-150A-0*0A, 15 TON, 200/60/3, BRAZE SWEAT, MINERAL OIL (OIL00045)
COM06437	7472.79	COMPRESSOR; CSHA-150R-0*00/CSHA-150R-0*0A, 15 TON, 208-230/60/3, BRAZE SWEAT, MINERAL OIL (OIL00045)
COM06438	7472.79	COMPRESSOR; CSHA-150K-0*00/CSHA-150K-0*0A, 15 TON, 400/50/3, 460/60/3, BRAZE SWEAT, MINERAL OIL (OIL00045)
COM06439	7472.79	COMPRESSOR; CSHA-150D-0*00/CSHA-150D-0*0A, 15 TON, 575/60/3, BRAZE SWEAT, MINERAL OIL (OIL00045)

COM06442	709.02	COMPRESSOR; BRISTOL, 1.4 TON, 208-230/60/1, H23B173ABCA
COM06446	767.39	
COM06447	698.44	COMPRESSOR; AP14A-YZ1-A, 200-230/60/1, 1.2 TON (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM06448	935.79	COMPRESSOR; AL37A-GG1-A, 3.1 TON, 200-230/60/1, 15.5 RLA, 104 LRA (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM06449	1095.07	COMPRESSOR; AGA5553EXH, 4.3 TON, 575/60/3, 480-520/50/3, LRA 30.0, RLA 6.0
COM06457	5517.25	COMPRESSOR; CSHA-100R-0*0B, 10 TON, 208-230/60/3, ROTOLOCKS, MINERAL OIL (OIL00042)
COM06458	5517.25	COMPRESSOR; CSHA-100K-0*0B, 10 TON, 400/50/3, 460/60/3, ROTOLOCKS, MINERAL OIL (OIL00042)
COM06459	7462.66	COMPRESSOR; CSHA-150R-0*0B, 15 TON, 208-230/60/3, ROTOLOCKS, MINERAL OIL (OIL00042)
COM06460	7462.66	COMPRESSOR; CSHA-150K-0*0B, 15 TON, 400/50/3-460/60/3, ROTOLOCKS (1.75-12 SUCTION, 1.25-12 DISCHARGE) MINERAL OIL (OIL00042)
COM06762	4741.77	COMPRESSOR; BRISTOL, DUALS, H25D12QDBEJ, SUCTION 1 1/8 SWEAT ELBOW, DISCHARGE ID 3/4 SWEAT ELBOW
COM06764	3937.93	COMPRESSOR; HERMETIC, COPELAND 12 TON
COM06765	1173.05	COMPRESSOR; SCROLL, SPR028B1RPZ, 208-230/60/1, 2.33 TON, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM06766	1221.26	COMPRESSOR; SCROLL, SPR034B1RPZ, 2.83 TON, 208-230/60/1, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM06767	1264.46	COMPRESSOR; SCROLL, SPR040B1RPZ, 208-230/60/1, 3.33 TON (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM06769	1804.76	COMPRESSOR; SCROLL, SPR057A1RPZ, 208-230/60/1, 4.75 TON, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM06770	3570.46	COMPRESSOR; HERMETIC,COPELAND(BRK3-1200-TSE-904)
COM06771	3414.76	COMPRESSOR; HERMETIC,COPELAND(BRH2-1000-TFE-904)
COM06772	3147.80	COMPRESSOR; HERMETIC,COPELAND(BRG2-0900-TFE-904)
COM06773	5350.32	COMPRESSOR; CSHA-093X-0*00/CSHA-093X-0*0A, 9 TON, 380/60/3, BRAZE SWEAT, MINERAL OIL (OIL00045)
COM06774	5528.39	COMPRESSOR; CSHA-100X-0*00/CSHA-100X-0*0A, 10 TON , 380/60/3, BRAZE SWEAT, MINERAL OIL (OIL00045)
COM06775	1959.75	COMPRESSOR H25A56QDBLA
COM06778	698.48	COMPRESSOR; 115V
COM06800	1883.85	COMPRESSOR; SCROLL, SPR057A3RPZ, 200-230/60/3, 4.75 TON, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM06801	1883.85	COMPRESSOR; SCROLL, SPR057A4RPZ, 460/60/3, 4.75 TON, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM06805	3305.81	COMPRESSOR; DUAL, MANIFOLDED, 200-230/60/3, 5 TON EACH
COM06806	3305.81	COMPRESSOR; DUAL, MANIFOLDED, 460/60/3, 380/50/3, 5 TON EACH
COM06807	3305.81	COMPRESSOR; DUAL, MANIFOLDED, 575/60/3, 5 TON EACH
COM06810	1986.96	COMPRESSOR; SCROLL, SPR061A1RPZ, 208-230/60/1, 5.08 TON, ROTOLOCK CONNECTIONS, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM06811	1892.89	COMPRESSOR; SCROLL, SPR061A3RPZ, 200-230/60/3, 5.08 TON, ROTOLOCK FITTINGS, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM06812	1892.89	COMPRESSOR; SCROLL, SPR061A4RPZ, 460/60/3, 5.08 TON, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM06813	921.37	COMPRESSOR; AWF5522EXG, 1.8 TON, 460/60/3, LRA 25.0, RLA 2.9
COM06817	108902.53	COMPRESSOR; CHHC, D3, 400/50
COM06830	1759.63	COMPRESSOR; SCROLL, SSR061A3RPZ, 200-230/60/3, 5.08 TON
COM06831	1759.63	COMPRESSOR; SCROLL, SSR061A4RPZ, 460/60/3, 5.08 TON, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM06836	749.10	COMPRESSOR; BRISTOL H24B22QABHC* 265/60/1, SUCTION 5/8 SWEAT ELBOW, DISCHARGE ID 3/8 SWEAT ELBOW
COM06837	770.97	COMPRESSOR; BRISTOL H24B24QABHA 265/60/1
COM06838	821.52	COMPRESSOR; BRISTOL H24B28QABHC*, 265/60/1, SUCTION 5/8 SWEAT ELBOW, DISCHARGE ID 3/8 SWEAT ELBOW
COM06863	1707.97	COMPRESSOR; SCROLL, SSR047B3RPZ, 200-230/60/3, 3.92 TON, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM06864	1707.97	COMPRESSOR; SCROLL, SSR047B4RPZ, 460/60/3, 3.92 TON, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM06869	849.55	COMPRESSOR; BRISTOL,H23B15QABHB,1.2 TON,265/1/60, SUCTION 5/8 SWEAT ELBOW, DISCHARGE ID 3/8 SWEAT ELBOW
COM06870	704.32	COMPRESSOR; BRISTOL,H23B17QABCA, 1.4 TON,208-230/1/60, SUCTION 5/8 SWEAT ELBOW, DISCHARGE ID 3/8 SWEAT ELBOW
COM06871	858.04	COMPRESSOR; BRISTOL,H23B17QABCB,1.4 TON,208-230/1/60, SUCTION 5/8 SWEAT ELBOW, DISCHARGE ID 3/8 SWEAT ELBOW
COM06872	858.04	COMPRESSOR; BRISTOL,H23B17QABHB,1.4 TON,265/1/60, SUCTION 5/8 SWEAT ELBOW, DISCHARGE ID 3/8 SWEAT ELBOW
COM06877	876.68	COMPRESSOR; BRISTOL,H23B22QABCA, 1.8 TON,208-230/1/60, SUCTION 5/8 SWEAT ELBOW, DISCHARGE ID 3/8 SWEAT ELBOW
COM06879	939.54	COMPRESSOR; BRISTOL,H23B22QABHB,1.8 TON,265/1/60, SUCTION 5/8 SWEAT ELBOW, DISCHARGE ID 3/8 SWEAT ELBOW
COM06880	748.15	COMPRESSOR; BRISTOL,H23B24QABCA, 1.9 TON,208-230/1/60, SUCTION 5/8 SWEAT ELBOW, DISCHARGE ID 3/8 SWEAT ELBOW
COM06881	906.28	COMPRESSOR; BRISTOL,H23B24QABCB,1.9 TON,208-230/1/60, SUCTION 5/8 SWEAT ELBOW, DISCHARGE ID 3/8 SWEAT ELBOW
COM06883	929.82	COMPRESSOR; BRISTOL,H23B28QABCA, 2.3 TON,208-230/1/60, SUCTION 3/4 SWEAT ELBOW, DISCHARGE ID 3/8 SWEAT ELBOW
COM06885	1086.51	COMPRESSOR; BRISTOL,H23B28QABHB,2.3 TON,265/1/60, SUCTION 5/8 SWEAT ELBOW, DISCHARGE ID 3/8 SWEAT ELBOW
COM06886	982.46	COMPRESSOR; BRISTOL,H23B30QABCA, 2.5 TON,208-230/1/60, SUCTION 3/4 SWEAT ELBOW, DISCHARGE ID 3/8 SWEAT ELBOW
COM06890	1612.84	COMPRESSOR; BRISTOL,H23A463DBFA,3.9 TON,575/3/60, SUCTION 3/4 SWEAT ELBOW, DISCHARGE ID 1/2 SWEAT ELBOW
COM06895	1534.98	COMPRESSOR; BRISTOL,H23A543DBLA,4.5 TON,208-230/3/60, SUCTION 7/8 SWEAT ELBOW, DISCHARGE ID 1/2 SWEAT ELBOW
COM06897	1389.02	COMPRESSOR; BRISTOL,H23A623ABCA, 5.1 TON,208-230/1/60, SUCTION 7/8 SWEAT ELBOW, DISCHARGE ID 1/2 SWEAT ELBOW
COM06898	1568.85	COMPRESSOR; BRISTOL,H23A623DBEA, 5.1 TON,460/3/60, SUCTION 7/8 SWEAT ELBOW, DISCHARGE ID 1/2 SWEAT ELBOW
COM06899	1607.39	COMPRESSOR; BRISTOL,H23A623DBFA, 5.1 TON,575/3/60, SUCTION 7/8 SWEAT ELBOW, DISCHARGE ID 1/2 SWEAT ELBOW
COM06900	1605.20	COMPRESSOR; BRISTOL,H23A623DBLA, 5.1 TON,208-230/3/60, SUCTION 7/8 SWEAT ELBOW, DISCHARGE ID 1/2 SWEAT ELBOW
COM06916	9070.25	COMPRESSOR; BRISTOL,H2NG294FPDF,24.0 TON,208-230/3/60, WITH ROTOLOCKS, SUCTION 1 3/4 SWEAT ELBOW, DISCHARGE ID 1 1/4 SWEAT ELBOW
COM06917	1365.77	COMPRESSOR; SCROLL, SPA032B1RPZ, 2.66 TON, 208-230/60/1, R410A (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM06918	1548.41	COMPRESSOR; SCROLL, SPA041B1RPZ, 3.42 TON, 208-230/60/1, R410A, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM06919	1829.94	COMPRESSOR; SCROLL, SPA054A1RPZ, 4.5 TON, 208-230/60/1, R410, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM06921	7465.28	COMPRESSOR; CSHA-150D-0*0B, 15 TON, 575-60-3, ROTOLOCKS, MINERAL OIL (OIL00042)
COM06924	671.19	COMPRESSOR; AWF5528EXT, 2.6 TON, 200-230/60/3, LRA 63.4, RLA 8.6
COM06925	649.66	COMPRESSOR; AWF5522EXG, 1.8 TON, 460/60/3, LRA 25.0, RLA 2.9
COM06926	5339.91	COMPRESSOR; CSHA-093R-0*0B, 9 TON, 208-230-60-3, ROTOLOCKS, MINERAL OIL (OIL00042)
COM06927	5339.91	COMPRESSOR; CSHA-093K-0*0B, 9 TON, 400-50-3,460-60-3, ROTOLOCKS (SUCTION 1.75-12, DISCHARGE 1.25-12), MINERAL OIL (OIL00042)
COM06928	7282.91	COMPRESSOR; CSHA-140R-0*0B, 14 TON, 208-230/60/3, ROTOLOCKS, MINERAL OIL (OIL00042)
COM06929	7282.91	COMPRESSOR; CSHA-140K-0*0B, 14 TON, 400-460/50-60/3, ROTOLOCKS, MINERAL OIL (OIL00042)
COM06931	102393.29	COMPRESSOR; CHHC, C1, 200V, 250T (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM06933	102393.29	COMPRESSOR; CHHC, C1, 380V, 250T
COM06934	73068.25	COMPRESSOR; CHHC, C1, 460V, 250T
COM06935	79784.15	COMPRESSOR; CHHC, C1, 575V, 250T
COM06938	102358.71	COMPRESSOR; CHHC, C2, 380V, 300T
COM06939	91287.81	COMPRESSOR; CHHC, C2, 460V, 300T
COM06941	1420.36	COMPRESSOR; SCROLL, SPR028B3RPZ, 2.33 TON, 200-230/60/3 (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM06942	1420.36	COMPRESSOR; SCROLL, SPR028B4RPZ, 2.33 TON, 460/60/3
COM06943	1536.30	COMPRESSOR; SCROLL, SPR034B3RPZ, 200-230/60/3, 2.33 TON
COM06944	1536.30	COMPRESSOR; SCROLL, SPR034B4RPZ, 460/60/3, 2.83 TON, ROTOLOCK FITTINGS
COM06954	2113.60	COMPRESSOR; SCROLL, SSR072A3RPZ, 6 TON, 200-230/60/3, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM06955	2113.60	COMPRESSOR; SCROLL, SSR072A4RPZ, 6 TON, 460/60/3
COM06958	3868.92	COMPRESSOR; 10 TON, 575/60/3
COM06959	3663.02	COMPRESSOR; 9 TON, 575/60/3
COM06960	4147.28	COMPRESSOR; 12 TON, 575/60/3
COM06968	8395.86	COMPRESSOR; CSHA-150D-B*UB, 15 TON, 575-60-3, 2-SPEED, ROTOLOCK, MINERAL OIL (OIL00045)
COM06970	1629.11	COMPRESSOR; SCROLL, SPR042B1RPZ, 3.5 TON, 208-230/60/1
COM06971	1613.73	COMPRESSOR; SCROLL, SPR042B3RPZ, 3.5 TON, 200-230/60/3
COM06972	1613.73	COMPRESSOR; SCROLL, SPR042B4RPZ, 3.5 TON, 460/60/3
COM06983	421.70	COMPRESSOR; 2.0 TON, 208/230 60 1, .38 ID DISCHARGE, .75 ID SUCTION
COM06984	911.29	COMPRESSOR; AWG5520EXT, 1.6 TON, 200/230/60/3, .38 DISCHARGE
COM06985	1598.27	COMPRESSOR; SCROLL, SPR040B3RPZ, 200-230/60/3, 3.3 TON
COM06998	767.39	COMPRESSOR; AS14D-YZ1-A, 1.2 TON, 200-230/50-60/1, 5.7 RLA, 35 LRA. IF MECHANICAL FAILURE ONLY ORDER THIS COMPRESSOR. IF BURNOUT FAILURE, BOTH COMPRESSORS IN UNIT MUST BE CHANGED. (1.25-12 SUCTION, 1.00-14 DISCHARG
COM07005	3900.64	COMPRESSOR; HERMETIC, COPELAND (BRH2-1000-TFD-902) 10 TON, 460/60/3, 380-420/50/3
COM07008	648.37	COMPRESSOR; AWG5524EXG, 2 TON, 460/60/3, LRA 25.0, RLA 03.3.
COM07009	499.86	COMPRESSOR; AWF 5524EVA, 265/60/1, 220-240/50/1, LRA 58.0, RLA 08.8
COM07010	499.86	COMPRESSOR; AWG 5530EXN, 2.5 TONS,208-230/60/1, LRA 90.0, RLA 14.4
COM07015	918.83	
COM07016	863.46	
COM07026	922.23	COMPRESSOR; AL30A-EF1-B, 2.5 TON, 200-230/60/1, 12.4 RLA, 73 FLA (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM07029	965.17	COMPRESSOR; AL29A-EE1-B, 2.4 TON, 200-230/60/1, 11.7 RLA, 70 LRA (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM07034	1118.88	COMPRESSOR; AP30A-EF3-A, 2.5 TON, 200-230/60/3 (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM07036	910.92	COMPRESSOR; AL35A-FG1-A, 2.9 TON, 200-230/60/1, 13.9 RLA, 91 LRA (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM07038	9042.17	COMPRESSOR; BRISTOL, H2NG184GPDF, 15.3 TON, 208-230/60/3 WITH ROTOLOCKS, SUCTION 1 3/4, DISCHARGE ID 1 1/4
COM07039	9042.17	COMPRESSOR; BRISTOL, H2NG184GPEF, 460/60/3, 15 TON WITH ROTOLOCKS, SUCTION 1 3/4, DISCHARGE ID 1 1/4
COM07040	896.23	COMPRESSOR; AL33A-FF1-B, 2.8 TON, 200-230/60/1, 13.5 RLA, 87 LRA (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM07049	477.62	COMPRESSOR; 1 TON, 220-240/50/1
COM07051	904.14	COMPRESSOR; AP35A-FG3-A, 2.9 TON, 200-230/60/3 (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM07052	853.29	COMPRESSOR; AP37A-GG3-A, 200-230/60/3, 3.1 TON (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM07055	4033.61	COMPRESSOR; CSHB-083R-0*00/CSHB-083R-0*0C, 8.3 TON, 208-230/60/3, BRAZE SWEAT, MINERAL OIL (OIL00042)
COM07068	461.00	COMPRESSOR;8414.30.8050 RH-167NHDT
COM07070	469.44	COMPRESSOR; .5 TON, 115/60/1, 6.7 MPH ROTARY

COM07071	491.86	COMPRESSOR; .5 TON, 208-230/60/1, 6.7 MBH ROTARY
COM07072	485.84	COMPRESSOR; .5 TON, 265/60/1, 6.7 MBH ROTARY
COM07073	510.69	COMPRESSOR; .75 TON, 115/60/1, 8.5 MBH ROTARY
COM07074	501.73	COMPRESSOR; .75 TON, 208-230/60/1, 8.5 MBH ROTARY
COM07075	525.30	COMPRESSOR; .75 TON, 265/60/1, 8.5 MBH ROTARY
COM07076	527.80	COMPRESSOR; 1 TON, 115/60/1, 12 MBH ROTARY
COM07077	529.86	COMPRESSOR; 1 TON, 208-230/60/1, 12 MBH ROTARY
COM07078	521.27	COMPRESSOR; 1 TON, 265/60/1, 12 MBH ROTARY
COM07079	541.40	COMPRESSOR; 1.25 TON, 208-230/60/1, 13 MBH SCROLL
COM07080	551.21	COMPRESSOR; 1.25 TON, 265/60/1, 13 MBH SCROLL
COM07081	679.08	COMPRESSOR; 1.5 TON, 208-230/60/1, 18 MBH SCROLL
COM07082	717.17	COMPRESSOR; 1.5 TON, 265/60/1, 18 MBH SCROLL
COM07083	763.07	COMPRESSOR; COPELAND CR24K6-PFJ-970, 2.0 TON, 265/60/1
COM07084	788.65	COMPRESSOR; 2.5 TON, 265/60/1
COM07085	3422.45	COMPRESSOR; SCROLL, 12.5 TON, 200-230/60/3
COM07086	3768.37	COMPRESSOR; SCROLL, TANDOM , QTY (2) 12.5 TON, 460/60/3
COM07087	3321.45	COMPRESSOR; SCROLL, 12.5 TON, 575/60/3
COM07099	1269.18	COMPRESSOR; SP553-KK4-GB, 380-415/460/50-60/3, 4.2 TON, 10 RLA, 71 LRA, R407C (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM07100	1412.72	COMPRESSOR; SP673-LM4-GB, 380-415/460/50-60/3, 5.6 TON, 10 RLA, 71 LRA, R407C (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM07101	1463.58	COMPRESSOR; SP813-NN4-GA, 380-415/460/50-60/3, 6.8 TON, 9.2 RLA, 64 LRA, R407C (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM07107	1118.88	COMPRESSOR; AP30A-EF4-A, 2.5 TON, 460/60/3 (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM07108	900.74	COMPRESSOR; AP35A-FG4-A, 2.9 TON, 460/60/3 (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM07111	1567.36	COMPRESSOR; SPR036B3RPZ, 3 TON, 200-230/60/3, 77 LRA, 11.4 RLA, ROTOLOCK FITTINGS
COM07112	1567.36	COMPRESSOR; SPR036B4RPZ, 3 TON, 460/60/3, 39 LRA, 5.7 RLA, ROTOLOCK FITTINGS
COM07114	5044.80	COMPRESSOR; BRISTOL H2BG124DBEE, 10 TON, 460/60/3 WITH ROTOLOCKS, SUCTION 1 3/4, DISCHARGE ID 1 1/4
COM07115	1214.94	COMPRESSOR; SP453-HJ4-GA, 3.75 TON, 460/60/3 (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM07116	1270.32	COMPRESSOR; SP513-JK4-GA, 4.25 TON, 460/60/3, R407C (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM07118	900.00	COMPRESSOR; VAPOR ASSEMBLY,1/2HP, 115V
COM07123	1461.27	COMPRESSOR; CFC 1000, 2- 5 HP MOTOR FOR RECOVERY
COM07133	64268.53	COMPRESSOR; 170T, CHHC, B1, 460V
COM07137	64442.90	COMPRESSOR, 200T, CHHC, B2, 380V
COM07138	64442.90	COMPRESSOR; 200T, CHHC, B2, 460V
COM07141	1344.69	COMPRESSOR;
COM07142	91360.18	COMPRESSOR; CHHC, E3, 460/50, 400 TON
COM07144	2725.19	COMPRESSOR; SSR072A4BPZ, 460/60/3, 380-420/50/3, 6 TON, 70 LRA, 10 RLA, 14 MCC, SWEAT FITTINGS
COM07145	2184.68	COMPRESSOR; SSR072A3BPZ, 200-230/60/3, 200-220/50/3, 6 TON, 156 LRA, 20.7 RLA, 29 MCC, SWEAT FITTINGS, R22/MO
COM07146	2184.68	COMPRESSOR; SSR072A7BPZ, 575/60/3, 6 TON, 54 LRA, 8.2 RLA, 11.5 MCC, SWEAT FITTINGS
COM07147	2184.68	COMPRESSOR; SSR072A8BPZ, 6 TON, 380/60/3, R22/MO
COM07155	850.76	COMPRESSOR; COPELAND, CR32K6-PFJ-970, 2.7 TON, 265/60/1
COM07157	324.63	COMPRESSOR; 208-230/60/1, ROTARY
COM07158	341.63	COMPRESSOR; 208-230/60/1
COM07160	1830.78	COMPRESSOR; SSR061A4BPZ, 460/60/3, 380-420/50/3, 5.1 TON, 63 LRA, 10 RLA, 13.8 MCC, SWEAT FITTINGS
COM07161	1830.78	COMPRESSOR; SSR061A3BPZ, 200-230/60/3, 200-220/50/3, 5.1 TON, 128 LRA, 20.7 RLA, 29 MCC, SWEAT FITTINGS
COM07162	1830.78	COMPRESSOR; SSR061A7BPZ, 575/60/3, 5.1 TON, 49 LRA, 7.4 RLA, 10.3 MCC, SWEAT FITTINGS
COM07163	1889.10	COMPRESSOR; SSR061A8BPZ, 5.1 TON, 380/60/3, R22/MO
COM07171	633.00	COMPRESSOR;8414.30.8060 NH-28-NCD
COM07172	2624.09	COMPRESSOR; SSR081A4BPZ, 6.8 TON, 460/60/3, 380/420/50/3, R22/MO
COM07173	2689.23	COMPRESSOR; SSR081A3BPZ, 6.8 TON, 200/230/60/3, 200/220/50/3, R22/MO
COM07174	2624.09	COMPRESSOR; SSR081A7BPZ, 6.8 TON, 575/60/3
COM07175	2722.29	COMPRESSOR; SSR081A8BPZ, 6.8 TON, 380/60/3
COM07176	2413.39	COMPRESSOR; SSE072A4BPZ, 6 TON, 460/60/3, 380/420/50/3, R407 C/POE
COM07181	3775.15	COMPRESSOR; CRHL-100K-0*06, 10 TON, 400/50/3, 460/60/3, W/POE OIL
COM07183	1764.29	COMPRESSOR; SCROLL, SPR047B1RPZ, 3.92 TON, 208-230/60/1, 2.14 RLA, 127 LRA, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM07187	2035.89	COMPRESSOR; SSE061A4BPZ, 5.1 TON, 460/60/3, 380/420/50/3
COM07188	2766.18	COMPRESSOR; SSE081A4BPZ, 6.8 TON, 460/60/3, 380/420/50/3, R407 C/POE
COM07194	1435.81	COMPRESSOR; SSR054A3BPZ, 4.5 TON, 200-230/60/3, 200-220/50/3, SWEAT CONNECTIONS
COM07195	1788.54	COMPRESSOR; SSR054A4BPZ, 4.5 TON, 460/60/3, 380/420/50/3
COM07196	1832.57	COMPRESSOR; SSR054A7BPZ, 4.5 TON, 575/60/3
COM07198	737.44	COMPRESSOR; HERMETIC, COPELAND, CR33KQ-PFV-980WB, 2.75 TON, 208-230/1/60
COM07199	793.72	COMPRESSOR; HERMETIC, COPELAND, CR37KQ-PFV-980WB, 3.1 TON, 208-230/60/1
COM07218	907.54	COMPRESSOR; AL22A-CC1-AA, 1.8 TON, 200-230/60/1, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM07219	986.64	COMPRESSOR; AL17A-AA1-AA, 1.4 TON, 200-230/60/1 (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM07220	821.35	COMPRESSOR; AP22D-CC3-A, 200-230/60/3, 2 TON, 16 LRA, 6.8 RLA, 10.5 MCC. IF MECHANICAL FAILURE ONLY ORDER THIS COMPRESSOR. IF BURNOUT FAILURE, BOTH COMPRESSORS IN UNIT MUST BE CHANGED. (1.25-12 SUCTION, 1.00-14 DISCH
COM07224	852.16	COMPRESSOR; AP37A-GG4-A, 460/60/3, 3.1 TON (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM07232	5335.77	COMPRESSOR; CSHA-093R-0*07/CSHA-093R-0*0F, 9 TON, 208-230-60-3, BRAZE SWEAT, POE OIL (OIL00078)
COM07235	825.00	COMPRESSOR;8414.30.8060 ZR45K3-PFJ
COM07236	1326.03	COMPRESSOR;8414.30.8060 ZR40K3-PFJ
COM07239	551.94	COMPRESSOR; TECUMSEH, RKA5513EAX, 1.25 TON, 115/60/1
COM07240	669.94	COMPRESSOR; TECUMSEH, RKA5515EXD, 1.25 TON, 208/230/60/1
COM07241	714.86	COMPRESSOR; TECUMSEH, RKA5515EXV, 1.25 TON, 265/60/1
COM07249	1717.46	COMPRESSOR; SSR054A3RPZ, 4.5 TON, 200/230/60/3 & 200/220/50/3, , (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM07252	2113.60	COMPRESSOR; SSR072A8RPZ, 6.0 TON, 380/60/3, ROTALOCK
COM07253	5335.77	COMPRESSOR; CSHA-093K-0*07/CSHA-093K-0*0F, 9 TON, 400-50-3,460-60-3, BRAZE SWEAT, POE OIL (OIL00078)
COM07254	5512.88	COMPRESSOR; CSHA-100R-0*07/CSHA-100R-0*0F, 10 TON, 208-230-60-3, BRAZE SWEAT, POE OIL (OIL00078)
COM07255	2113.60	COMPRESSOR; SCROLL, SSR072A7RPZ, 575/60/3, 6.0 TON
COM07257	5519.80	COMPRESSOR; CSHA-100K-0*07/CSHA-100K-0*0F, 10 TON, 400-50-3,460-60-3, BRAZE SWEAT, POE OIL (OIL00078)
COM07259	1816.98	COMPRESSOR; SSR061A7RPZ, 5.1 TON, 575/60/3, ROTALOCK
COM07270	1282.75	COMPRESSOR; SSE061A4RPZ, 5.1 TON, 460/60/3, 380/420/50/3
COM07271	2324.50	COMPRESSOR; SSE072A4RPZ, 6.1 TON, 460/60/3, 380/420/50/3
COM07276	884.93	COMPRESSOR; AL18A-AB1-BA, 1.5 TON, 200-230/60/1, 7.2 RLA, 43.LRA (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM07277	698.44	COMPRESSOR; AL24A-CD1-AA, 200-230/60/1, 2.0 TON (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM07281	852.16	COMPRESSOR; AP37A-GG7-A, 575/60/3, 3.1 TON (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM07285	932.86	COMPRESSOR; 1-1/4 HP 115V
COM07327	1563.35	COMPRESSOR; SPR034B7RPZ, 2.8 TON, 575/60/3
COM07329	1557.56	COMPRESSOR; SCROLL, SPR057A7RPZ, 4.8 TON, 575/60/3
COM07330	1629.19	COMPRESSOR; SSR047B7RPZ, 3.9 TON, 575/60/3
COM07331	1298.48	COMPRESSOR; SCROLL, SPA026B1RPZ, 208-230/60/1, 2.16 TON, R410A. (ACCY: KIT08164/BAYCCHT301)
COM07332	1463.08	COMPRESSOR; SCROLL, SPA038B1RPZ, 3.16 TON, 208-230/60/1, R410A, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM07333	1575.36	COMPRESSOR, SCROLL, SPA044B1RPZ, 208-230/60/1, 3.66 TON, R410A
COM07334	1889.65	COMPRESSOR; SCROLL, SPA057A1RPZ, 4.7 TON, 208-230/60/1, 158 LRA, 33.6 RLA, 47 MCC, R410A
COM07335	922.23	COMPRESSOR; DP12A-YB1-A, 1 TON, 208-230/60/1, R410A
COM07336	1051.06	COMPRESSOR; DP19A-YZ1-A, 1.5 TON, 208-230/60/1, R410A
COM07337	1051.06	COMPRESSOR; DP20A-ZZ1-A, 1.66 TON, 208-230/60/1, R410A
COM07340	530.04	COMPRESSOR; 2P14S236A1J, ROTARY, 938W, 1.26 HP
COM07341	594.94	COMPRESSOR; 2P19S23, ROTARY, 1250W, 1.67 HP
COM07344	519.22	COMPRESSOR; SG633GA1UA, ROTARY, 1000W, 1.34 HP
COM07346	627.40	COMPRESSOR; RH207VHKC, ROTARY, 1280W, 1.72 HP
COM07351	1416.25	COMPRESSOR; SCROLL, SSR061A1RPY, 208-230/60/1, 5.1 TON
COM07352	876.19	COMPRESSOR; SHW33T4C-U, ROTARY, 2400W, 3.22 HP
COM07353	1000.59	COMPRESSOR; SHV33YE6UU, ROTARY, 2600W, 3.49 HP
COM07354	773.43	COMPRESSOR; SHZ73LCZ-7U, ROTARY, 2000W, 60 HZ, 2.68 HP
COM07358	1654.04	COMPRESSOR; SCROLL, SPR042B7RPZ, 3.5 TON, 575/60/3
COM07359	1760.46	COMPRESSOR; SCROLL, SPR054A1RPZ, 4.5 TON, 208-230/60/1
COM07360	1860.18	COMPRESSOR; SCROLL, SPR054A3RPZ, 4.5 TON, 200-230/60/3, 200-220/50/3
COM07361	1860.18	COMPRESSOR; SCROLL, SPR054A4RPZ, 4.5 TON, 460/60/3, 380-420/50/3
COM07362	1860.18	COMPRESSOR; SCROLL, SPR054A7RPZ, 4.5 TON, 575/60/3
COM07363	1687.45	COMPRESSOR, 6.8 TON SCROLL, 208-230/60/3, WITH R134 REFRIGERANT AND POE OIL
COM07364	1689.15	COMPRESSOR, 6.8 TON SCROLL, 460/60/3, WITH R134A REFRIGERANT AND POE OIL
COM07365	1349.39	COMPRESSOR, 4.5 TON SCROLL, 208-230/60/3, WITH R134A REFRIGERANT AND POE OIL

COM07366	1145.99	COMPRESSOR, 4.5 TON SCROLL, 460/60/3, WITH R134A REFRIGERANT AND POE OIL
COM07371	2682.66	COMPRESSOR; AVA5535EXG, RECIPROCATING, 2600W, 3.49 HP
COM07374	0.01	COMPRESSOR; BRISTOL, H2NG124GPE 10 TON 460/60/3 (ROTO LOCK 1.75-12 SUC 1.25-12 DIS)
COM07379	28627.02	COMP;REMANUFACTURED,N2, 120 TONS, Hi Vi 400/460V
COM07380	34810.23	COMP;REMANUFACTURED,N2, 120 TONS, Hi Vi 380V/60Hz
COM07381	35258.05	COMP;REMANUFACTURED,N2, 120 TONS, Hi Vi 230V/60Hz
COM07382	34883.08	COMP;REMANUFACTURED,N2, 120 TONS, Hi Vi 220V/50Hz
COM07391	27323.42	COMP;REMANUFACTURED,N1, 100 TONS, Hi Vi 400/460V
COM07392	27323.42	COMP;N1, REMANUFACTURED,100 TONS, Hi Vi 380V/60Hz
COM07393	27920.17	COMP;REMANUFACTURED,N1, 100 TONS, Hi Vi 230V/60Hz
COM07395	27920.17	COMP;REMANUFACTURED,N1, 100 TONS, Hi Vi 200V/60Hz
COM07403	25770.98	COMP;REMANUFACTURED,M2, 85 TONS, Hi Vi 400/460V
COM07404	25770.98	COMP;REMANUFACTURED,M2, 85 TONS, Hi Vi 380V/60Hz
COM07405	25770.98	COMP;REMANUFACTURED,M2, 85 TONS, Hi Vi 230V/60Hz
COM07407	25770.98	COMP;REMANUFACTURED,M2, 85 TONS, Hi Vi 200V/60Hz
COM07415	25639.21	COMP;REMANUFACTURED,M1, 70 TONS, Hi Vi 400/460V
COM07416	25639.21	COMP;REMANUFACTURED,M1, 70 TONS, Hi Vi 380V/60Hz
COM07419	25253.21	COMP;REMANUFACTURED,M1, 70 TONS, Hi Vi 200V/60Hz
COM07458	18923.77	COMP;REMANUFACTURED,K2, 40 TONS, Lo Vi 380V/60Hz
COM07474	2802.95	COMPRESSOR; REMAN MODEL H, CRHH062J0*000R*****, 6.25 TON, 200/230-60-3, 200/220-50-3
COM07475	2847.08	COMPRESSOR; REMAN MODEL H, CRHH062K0*000R*****, 6.25 TON, 460-60-3, 400-50-3
COM07476	2847.08	COMPRESSOR; REMAN MODEL H, CRHH062D0*000R*****, 6.25 TON, 575-60-3
COM07477	3063.37	COMPRESSOR; REMAN MODEL H, CRHH075J0*000R*****, 7.5 TON, 200/230-60-3, 200/220-50-3
COM07478	3062.28	COMPRESSOR; REMAN MODEL H, CRHH075K0*000R*****, 7.5 TON, 460-60-3, 400-50-3
COM07479	3084.35	COMPRESSOR; REMAN MODEL H, CRHH075D0*000R*****, 7.5 TON, 575-60-3
COM07480	3828.12	COMPRESSOR; REMAN MODEL H, CRHH075X0*000R*****, 7.5 TON, 380-60-3
COM07481	3140.63	COMPRESSOR; REMAN MODEL H, CRHH083J0*000R*****, 8.3 TON, 200/230-60-3, 200/220-50-3
COM07482	3156.07	COMPRESSOR; REMAN MODEL H, CRHH083K0*000R*****, 8.3 TON
COM07483	3156.07	COMPRESSOR; REMAN MODEL H, CRHH083D0*000R*****, 8.3 TON, 575-60-3
COM07489	3457.34	COMPRESSOR; REMAN MODEL L, CRHL075J0*000R*****, 7.5 TON, 200/230-60-3, 200/220-50-3, (1.75-12 SUCTION, 1.25-12 DISCHARGE)
COM07490	4253.97	COMPRESSOR; REMAN MODEL L, CRHL075K0*000R*****, 7.5 TON, 460-60-3, 400-50-3, (1.75-12 SUCTION, 1.25-12 DISCHARGE)
COM07491	3457.34	COMPRESSOR; REMAN MODEL L, CRHL075D0*000R*****, 7.5 TON, 575-60-3, (1.75-12 SUCTION, 1.25-12 DISCHARGE)
COM07492	4023.44	COMPRESSOR; REMAN MODEL L, CRHL075X0*000R*****, 7.5 TON, 380-60-3
COM07493	3775.15	COMPRESSOR; REMAN MODEL L, CRHL100J0*000R*****, 10 TON, 200/230-60-3, 200/220-50-3, (1.75-12 SUCTION, 1.25-12 DISCHARGE)
COM07494	3775.15	COMPRESSOR; REMAN MODEL L, CRHL100K0*000R*****, 10 TON, 460-60-3, 400-50-3, (1.75-12 SUCTION, 1.25-12 DISCHARGE)
COM07495	3775.15	COMPRESSOR; REMAN MODEL L, CRHL100D0*000R*****, 10 TON, 575-60-3, (1.75-12 SUCTION, 1.25-12 DISCHARGE)
COM07496	3832.54	COMPRESSOR; REMAN MODEL L, CRHL100X0*000R*****, 10 TON, 380-60-3
COM07497	3147.24	COMPRESSOR; REMAN MODEL H "CLASSIC", CRHC062J0*000R*****, 6.25 TON, 200/230-60-3, 200/220-50-3
COM07498	3475.00	COMPRESSOR; REMAN MODEL H "CLASSIC", CRHC062K0*000R*****, 6.25 TON, 460-60-3, 400-50-3
COM07499	3332.95	COMPRESSOR; REMAN MODEL H "CLASSIC", CRHC075K0*000R*****, 7.5 TON, 460-60-3, 400-50-3
COM07501	3728.81	COMPRESSOR; REMAN MODEL H "CLASSIC", CRHC100J0*000R*****, 10 TON, 200/230-60-3, 200/220-50-3
COM07502	3724.39	COMPRESSOR; REMAN MODEL H "CLASSIC", CRHC100K0*000R*****, 10 TON, 460-60-3, 400-50-0
COM07503	3742.05	COMPRESSOR; REMAN MODEL H "CLASSIC", CRHC100D0*000R*****, 10 TON, 575-60-3
COM07504	2985.03	COMPRESSOR;REMANU. MODEL H, CRHC-075K-0*06, 7.5 TON, 460/60/3, 400/50/3
COM07555	7271.29	COMPRESSOR; CSHA-140R-0*07/CSHA-140R-0*0F, 14 TON, 208-230-60-3, BRAZE SWEAT, POE OIL (OIL00078)
COM07556	7281.72	COMPRESSOR; CSHA-140K-0*07/CSHA-140K-0*0F, 14 TON, 400-50-3/460-60-3, BRAZE SWEAT, POE OIL (OIL00078)
COM07557	7450.47	COMPRESSOR; CSHA-150R-0*07/CSHA-150R-0*0F, 15 TON, 208-230-60-3, BRAZE SWEAT, POE OIL (OIL00078)
COM07558	7450.47	COMPRESSOR; CSHA-150K-0*07/CSHA-150K-0*0F, 15 TON, 400-50-3/460-60-3, BRAZE SWEAT, POE OIL (OIL00078)
COM07564	763.07	COMPRESSOR; COPELAND CR34KQ-PFV, 2.83 TON, 34K BTU, 208-230/60/1
COM07565	834.71	COMPRESSOR, COPELAND CR41KT-PFV, 3.42 TON. 41K BTU, 208-230/60/1
COM07566	860.34	COMPRESSOR; COPELAND CR47KQ-PFV, 3.92 TON. 47K BTU, 208-230/60/1
COM07567	1075.40	COMPRESSOR; COPELAND CR53KQ-PFV, 4.42 TON, 53K BTU, 208-230/60/1
COM07568	1126.61	COMPRESSOR; COPELAND CR47KQ-TF5, 3.92 TON, 47K BTU, 208-230/60/3
COM07569	1126.61	COMPRESSOR; COPELAND CR47KQ-TFD, 3.92 TON, 47K BTU, 460/60/3
COM07570	1336.57	COMPRESSOR; COPELAND CR53KQ-TF5, 4.42 TON, 53K BTU, 208-230/60/3
COM07571	1336.57	COMPRESSOR; COPELAND CR53KQ-TFD, 4.42 TON, 53K BTU, 460/60/3
COM07572	854.25	COMPRESSOR; ASSY
COM07577	3775.15	COMPRESSOR; CRHD100k-0*00, 10.0 TON, 400/50/3, 460/60/3, MODEL "L" CLASSIC
COM07867	1381.57	COMPRESSOR; SH673-LM1-GA, 5.6 TON, 200-230/60/1, R407C
COM07868	1742.57	COMPRESSOR; CSHB-062R-0*00/CSHB-062R-0*0C, 6.2 TON, 280-230-60-3, BRAZE SWEAT, MINERAL OIL (OIL00042)
COM07869	2808.26	
COM07877	11411.08	COMPRESSOR; CARRIER, 06EA265660, 25 TON, 380/50/3 PART WINDING 220V CRANKCASE HEATER
COM07887	1764.29	COMPRESSOR; SCROLL, SPR047B3RPZ, 3.9 TON, 200-230/60/3, 200-220/50/3, 91 LRA, 18.4 RLA, 23 MCC
COM07888	1707.97	COMPRESSOR; SCROLL, SPR047B4RPZ, 460/60/3, 380-420/50/3, 3.9 TON, 50 LRA, 7.85 RLA, 11 MCC, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM07889	1707.97	COMPRESSOR; SCROLL, SSR048B3RPZ, 4 TON, 200-230/60/3, 200-220/50/3, 91 LRA, 16.4 RLA, 23 MCC
COM07890	1717.60	COMPRESSOR; SCROLL, SSR048B4RPZ, 4 TON, 480/60/3, 380-420/50/3, 50 LRA, 7.85 RLA, 11 MCC
COM07891	1730.16	COMPRESSOR; SCROLL, SSR048B7RPZ, 4 TON, 575/60/3, 37 LRA, 6.4 RLA, 9 MCC
COM07892	1107.88	COMPRESSOR; AP22D-CC4-A, 1.8 TON, 460/60/3. IF MECHANICAL FAILURE ONLY ORDER THIS COMPRESSOR. IF BURNOUT FAILURE, BOTH COMPRESSORS IN UNIT MUST BE CHANGED. (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM07893	1598.27	COMPRESSOR; SCROLL, SPR040B4RPZ, 460/60/3, 3.33 TON
COM07894	1892.89	COMPRESSOR; SPR061A7RPZ, 5.1 TON, 575/60/3, 50 LRA, 7.85 RLA
COM07898	592.10	COMPRESSOR; 1/4 TON, 115/60/1, HFC 404A
COM07924	1626.36	COMPRESSOR; SCROLL, SPR040B7RPZ, 575/60/3, 3.3 TON, ROTOLOCK FITTINGS
COM07925	1707.97	COMPRESSOR; SCROLL, SPR047B7RPZ, 4 TON, 575/60/3, 37 LRA, 5.7 RLA, 8.0 MCC
COM07926	2082.82	COMPRESSOR; SCROLL, SSR068A3RPZ, 5.7 TON, 200-230/60/3, 200-220/60/3, 156 LRA, 20.7 RLA, 29 MCC
COM07927	2082.82	COMPRESSOR; SCROLL, SSR068A4RPZ, 5.7 TON, 460/60/3, 380-420/50/3, 75 LRA, 19 RLA, 14 MCC
COM07928	2150.38	COMPRESSOR; SCROLL, SSR068A7RPZ, 575/60/3, 5.7 TON, ROTOLOCK FITTINGS
COM07929	1803.48	COMPRESSOR; SP373-GG4-HA, 3.2 TON, 380-415/60/3, 460/60/3
COM07997	3922.52	COMPRESSOR;ASSY, HERMETIC RECIPROCAL, 5 HP, 460V THREE PHASE, CL60
COM07998	1356.75	COMPRESSOR; ASSY, HERMETIC SCROLL, 2.6 HP, 208/230V, 60 HZ, SINGLE PHASE, CP26
COM07999	703.50	COMPRESSOR;ASSY,12LFU/12HFU, HERMETIC ROTARY, 1.2 HP, 115V, 60 HZ SINGLE PHASE, OP12, CP14
COM08000	718.58	COMPRESSOR;FOR 15SFU, HERMETIC ROTARY, 1/5 HP, 208/230V, 60 HZ, SINGLE PHASE, CL18
COM08001	1194.95	COMPRESSOR; 60 HZ, SINGLE PHASE, CL10
COM08003	846.40	COMPRESSOR;ASSEMBLY, HERMETIC ROTARY, 2.4 HP, 208/230V, 60 HZ, SINGLE PHASE, OP24
COM08004	1760.76	Compressor;Assembly, Hermetic Reciprocal, 3 hp, 220 V, Three Phase
COM08005	1812.60	COMPRESSOR;ASSY
COM08014	4693.67	COMPRESSOR; CSHA-150K-0*0L, 15 TON, 400-50-3, ROTOLOCKS, POE OIL (OIL00078)
COM08015	4693.67	COMPRESSOR; CSHA-150D-0*0L, 15 TON, 575-60-3, ROTOLOCKS, POE OIL (OIL00078)
COM08016	3043.30	COMPRESSOR; 9 TON, 200/230/60/3 AND 200/220/50/3, .88 ID DISCHARGE, 1.38 ID SUCTION
COM08017	3043.30	COMPRESSOR; 9 TON, 460/60/3 OR 380/420/50/3, .88 ID DISCHARGE, 1.38 ID SUCTION
COM08019	3249.84	COMPRESSOR: COPELAND ZR125KC-TF5-950, 10.5 TON, 200/230/60/3 OR 200/220/50/3, .88 ID DISCHARGE, 1.38 ID SUCTION
COM08020	3272.13	COMPRESSOR; COPELAND ZR125KC-TFD-950, 10.5 TON, 460/60/3 OR 380/420/50/3, .88 ID, DISCHARGE, 1.38 ID SUCTION
COM08054	2971.64	COMPRESSOR; 6.8 TON SCROLL, 208-230/60/3
COM08056	3424.77	COMPRESSOR; 12.5 TON SCROLL, 200-230/60/3
COM08057	3370.71	COMPRESSOR; 6.8 TON SCROLL, 380-460/50-60/3
COM08059	3539.24	COMPRESSOR; 12.5 TON SCROLL, 380-460/50-60/3
COM08063	732.28	COMPRESSOR;4.9 TON, 460/60/3, 380-420/50/3, AVB5549EXG, DISCHARGE CONNECTION SIZE ID .50 AND SUCTION CONNECTION SIZE ID .88,
COM08064	1048.70	COMPRESSOR; 208-230/60/1, 3.8 TON SCROLL
COM08065	1208.38	COMPRESSOR; 208-230/60/3, 3.8 TON SCROLL
COM08066	1318.17	COMPRESSOR; 575/60/3-500/50/3, 3.8 TON SCROLL
COM08067	1208.38	COMPRESSOR; 460/60/3, 3.8 TON SCROLL
COM08071	4148.83	COMPRESSOR; CSHA-100K-0*0L, 10 TON, 400-50-3/460-60-3, ROTOLOCKS, POE OIL (OIL00078)
COM08078	16697.96	COMPRESSOR; CHHN035T, 400/50/3-460/60/3, LoVi, GP.
COM08081	16669.99	COMPRESSOR; CHHN040A, 200/60/3, LoVi, GP.
COM08082	16082.90	COMPRESSOR; CHHN040C, 230/60/3, LoVi, GP.
COM08083	19142.86	COMPRESSOR; CHHN040T, 400/50/3-460/60/3, LoVi GP.
COM08086	15814.94	COMPRESSOR; CHHN050A, 200/60/3, LoVi, GP.
COM08087	23928.57	COMPRESSOR; CHHN050C, 230/60/3, LoVi, GP.
COM08088	16457.12	COMPRESSOR; CHHN050T, 400/50/3-460/60/3, LoVi, GP., 50 TON
COM08091	15839.84	COMPRESSOR; CHHN060A, 200/60/3, LoVi, GP.

COM08092	15839.84	COMPRESSOR; CHHN060C, 230/60/3, LoVi, GP.
COM08093	16166.24	COMPRESSOR; CHHN060T, 400/50/3-460/60/3, LoVi, GP.
COM08094	15378.48	COMPRESSOR; CHHN060H, 575/60/3, LoVi, GP.
COM08098	16081.15	COMPRESSOR; CHHN040D, 380/60/3, LoVi, GP.
COM08146	1174.34	
COM08147	1573.06	COMPRESSOR; GP55D-KK4-GB, 4.2 TON, 380-415/50, 460/60/3. IF MECHANICAL FAILURE ONLY ORDER THIS COMPRESSOR. IF BURNOUT FAILURE, BOTH COMPRESSORS IN UNIT MUST BE CHANGED. (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM08148	1501.40	COMPRESSOR; GP34D-FG4-HA, 2.8 TON, 380-415/50, 460/60/3. IF MECHANICAL FAILURE ONLY ORDER THIS COMPRESSOR. IF BURNOUT FAILURE, BOTH COMPRESSORS IN UNIT MUST BE CHANGED. (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM08149	1201.17	COMPRESSOR; SPR034B1BPZ, 208-230/60/1, 2.8 TON, 88 LRA, 17.9 RLA, 25 MCC, SWEAT FITTINGS
COM08150	1635.82	COMPRESSOR; SPR034B3BPZ, 200-230/60/3, 200-220/50/3, 2.8 TON, 77 LRA, 11.4 RLA, 16 MCC, SWEAT FITTINGS
COM08151	1635.82	COMPRESSOR; SPR034B4BPZ, 460/60/3, 380-420/50/3, 2.8 TON, 39 LRA, 5.7 RLA, 8 MCC, SWEAT FITTINGS
COM08152	1647.83	COMPRESSOR; SPR034B7BPZ, 575/60/3, 2.8 TON, 31 LRA, 4.7 RLA, 6.6 MCC, SWEAT FITTINGS
COM08153	1520.91	COMPRESSOR; SPR042B1BPZ, 208-230/60/1, 3.5 TON, 109 LRA, 20.4 RLA, 28.6 MCC, SWEAT FITTINGS
COM08154	1684.75	COMPRESSOR; SCROLL, SPR042B3BPZ, 200-230/60/3, 200-220/50/3, 3.5 TON, 88 LRA, 13.9 RLA, 19.4 MCC, SWEAT FITTINGS
COM08155	1684.75	COMPRESSOR; SPR042B4BPZ, 460/60/3, 380-420/50/3, 3.5 TON, 44 LRA, 7.1 RLA, 10 MCC, SWEAT FITTINGS
COM08156	1714.56	COMPRESSOR; SPR042B7BPZ, 575/60/3, 3.5 TON, 34 LRA, 5.4 RLA, 7.5 MCC, SWEAT FITTINGS
COM08158	1700.14	COMPRESSOR; SSR047B3BPZ, 200-230/60/3, 200-220/50/3, 3.9 TON, 91 LRA, 16.4 RLA, 20 MCC, SWEAT FITTINGS
COM08159	1700.14	COMPRESSOR; SSR047B4BPZ, 460/60/3, 380-420/50/3, 3.9 TON, 50 LRA, 7.9 RLA, 11 MCC, SWEAT FITTINGS
COM08160	1751.14	COMPRESSOR; SSR047B7BPZ, 575/60/3, 3.9 TON, 37 LRA, 5.7 RLA, 8 MCC, SWEAT FITTINGS
COM08161	1831.54	COMPRESSOR; SPR054A1BPZ, 208-230/60/1, 4.5 TON, 169 LRA, 28 RLA, 39 MCC, SWEAT FITTINGS
COM08162	1978.88	COMPRESSOR; SPR054A3BPZ, 200-230/60/3, 200-220/50/3, 4.5 TON, 123 LRA, 19.3 RLA, 27 MCC, SWEAT FITTINGS
COM08163	1978.88	COMPRESSOR; SPR054A4BPZ, 460/60/3, 380-420/50/3, 4.5 TON, 49.5 LRA, 7.5 RLA, 10.5 MCC, SWEAT FITTINGS
COM08164	1866.53	COMPRESSOR; SPR054A7BPZ, 575/60/3, 4.5 TON, 40 LRA, 8.4 RLA, 9 MCC, SWEAT FITTINGS
COM08166	1669.22	COMPRESSOR; SPR040A3BPZ, 200-230/60/3, 200-220/50/3, 3.3 TON, 88 LRA, 13.9 RLA, 19.4 MCC, SWEAT FITTINGS
COM08167	1698.76	COMPRESSOR; SPR040B4BPZ, 460/60/3, 380-420/50/3, 3.3 TON, 44 LRA, 6.42 RLA, 9 MCC, SWEAT FITTINGS
COM08168	1669.22	COMPRESSOR; SPR040B7BPZ, 575/60/3, 3.3 TON, 34 LRA, 5.4 RLA, 7.5 MCC, SWEAT FITTINGS
COM08169	1777.43	COMPRESSOR; SPR047B3BPZ, 200-230/60/3, 200-220/50/3, 3.9 TON, 91 LRA, 16.4 RLA, 23 MCC, SWEAT FITTINGS
COM08170	1777.43	COMPRESSOR; SPR047B4BPZ, 460/60/3, 380-420/50/3, 3.9 TON, 50 LRA, 7.85 RLA, 11 MCC, SWEAT FITTINGS
COM08171	1790.55	COMPRESSOR; SPR047B7BPZ, 575/60/3, 3.9 TON, 37 LRA, 5.7 RLA, 8 MCC, SWEAT FITTINGS
COM08172	1758.94	COMPRESSOR; SSR048B3BPZ, 200-230/60/3, 200-220/50/3, 4 TON, 91 LRA, 16.4 RLA, 23 MCC, SWEAT FITTINGS
COM08173	1758.94	COMPRESSOR; SSR048B4BPZ, 460/60/3, 380-420/50/3, 4 TON, 50 LRA, 7.85 RLA, 11 MCC, SWEAT FITTINGS
COM08174	1803.17	COMPRESSOR; SSR048B7BPZ, 575/60/3, 4 TON, 37 LRA, 6.4 RLA, 9 MCC, SWEAT FITTINGS
COM08175	1928.30	COMPRESSOR; SPR057A3BPZ, 200-230/60/3, 200-220/50/3, 4.8 TON, 123 LRA, 19.3 RLA, 27 MCC, SWEAT FITTINGS
COM08176	1928.30	COMPRESSOR; SPR057A4BPZ, 460/60/3, 380-420/50/3, 4.8 TON, 62 LRA, 10 RLA, 14 MCC, SWEAT FITTINGS
COM08177	1990.20	COMPRESSOR; SPR057A7BPZ, 575/60/3, 4.8 TON, 50 LRA, 7.85 RLA, 11 MCC, SWEAT FITTINGS
COM08178	2153.97	COMPRESSOR; SSR068A3BPZ, 200-230/60/3, 200-220/50/3, 5.7 TON, 156 LRA, 20.7 RLA, 29 MCC, SWEAT FITTINGS
COM08179	2207.18	COMPRESSOR; SSR068A4BPZ, 460/60/3, 380-420/50/3, 5.7 TON, 75 LRA, 10 RLA, 14 MCC, SWEAT FITTINGS
COM08180	2223.40	COMPRESSOR; SSR068A7BPZ, 575/60/3, 5.7 TON, 54 LRA, 8.2 RLA, 11.5 MCC, SWEAT FITTINGS
COM08219	435.47	COMPRESSOR; 115V/60HZ/1PH
COM08220	390.87	COMPRESSOR; 208/230V
COM08221	435.47	COMPRESSOR; 115V/60HZ/1PH
COM08223	546.65	COMPRESSOR; 208/230V/60HZ/1PH
COM08224	393.29	COMPRESSOR; 115V/60HZ/1PH
COM08226	430.54	COMPRESSOR; 208/230V/60HZ/1PH
COM08227	546.65	COMPRESSOR; 208/230V/60HZ/1PH
COM08228	435.47	COMPRESSOR; 265V/60HZ/1PH
COM08229	430.54	COMPRESSOR; 265V/60HZ/1PH
COM08230	515.70	COMPRESSOR; 265V
COM08231	561.12	COMPRESSOR; 265V/60HZ/1PH
COM08232	515.70	COMPRESSOR; 265V/60HZ/1PH
COM08233	435.47	COMPRESSOR; 265V/60HZ/1PH
COM08234	430.54	COMPRESSOR; 265V/60HZ/1PH
COM08239	1104.12	COMPRESSOR; AP16D-ZA4-A, 1.3 TON, 460/60/3. IF MECHANICAL FAILURE ONLY ORDER THIS COMPRESSOR. IF BURNOUT FAILURE, BOTH COMPRESSORS IN UNIT MUST BE CHANGED. (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08240	1753.34	COMPRESSOR; H25A62QDBLA, HERMETIC, 5.2 TON, 230-200/60/3
COM08241	1700.14	COMPRESSOR; SSR047B8BPZ, 380/60/3, 3.9 TON, SWEAT FITTINGS
COM08243	1745.00	COMPRESSOR; SSE045B4BPZ, 460/60/3, 380/420/50/3, 3.8 TON, 48 LRA, 7.2 RLA, 10.0 MCC, SWEAT FITTINGS
COM08244	2310.21	COMPRESSOR; SSE068A4BPZ, 460/60/3, 380/420/50/3, 5.7 TON, 75 LRA, 10.0 RLA, 14.0 MCC, SWEAT FITTINGS
COM08245	1803.93	COMPRESSOR; SCROLL, SSR057A4BPZ, 4.8 TON, 380/460/60/3, 380/420/50/3, R22/MO
COM08246	1958.39	COMPRESSOR; SSE057A4BPZ, 460/60/3, 380/420/50/3, 4.8 TON, 59.6/61.8 LRA, 8.2 RLA, 11.6 MCC, SWEAT FITTINGS
COM08247	1607.32	COMPRESSOR; SPR034B8BPZ, 380/60/3, 2.8 TON, SWEAT FITTINGS
COM08251	1729.64	COMPRESSOR; ALLIANCE 4.8 TON, 208-230/60/3
COM08253	1576.07	COMPRESSOR; ALLIANCE 4.8 TON, 575/60/3
COM08258	1916.70	COMPRESSOR; SCROLL, SPR061A1BPZ, 208-230/60/1, 5.1 TON, 169 LRA, 32.1 RLA, 45 MCC, SWEAT CONNECTIONS
COM08271	1803.93	COMPRESSOR; SCROLL, SSR057A3BPZ, 4.8 TON, 200/230/60/3, 200/220/50/3
COM08272	1861.84	COMPRESSOR; SSR057A7BPZ, 575/60/3, 4.8 TON
COM08277	126.06	COMPRESSOR; VALVE, FOR TYPE C 430 SERIES
COM08280	1424.71	COMPRESSOR; SPR045B1RPZ, 208-230/60/1, 3.8 TON, 137 LRA, 23.6 RLA, ROTOLOCK FITTINGS
COM08281	1208.63	COMPRESSOR; SCROLL, SPR032B1RPZ, 2.6 TON, 208-230/60/1, 16.4 LRA, 83 LRA, ROTOLOCK FITTINGS
COM08288	3424.60	COMPRESSOR; CSHC-075R-0*00/CSHC-075R-0*0C, 7.5 TON, 208/230/60/3, BRAZE SWEAT, MINERAL OIL (OIL00042)
COM08289	3424.60	COMPRESSOR; CSHC-075K-0*00/CSHC-075K-0*0C, 7.5 TON, 400/50/3, 460/60/3, BRAZE SWEAT, MINERAL OIL (OIL00042)
COM08290	3735.83	COMPRESSOR; CSHC-093R-0*00/CSHC-093R-0*0C, 9.3 TON, 208/230/60/3, BRAZE SWEAT, MINERAL OIL (OIL00042)
COM08291	3735.83	COMPRESSOR; CSHC-093K-0*00/CSHC-093K-0*0C, 9.3 TON, 400/50/3, 460/60/3, BRAZE SWEAT, MINERAL OIL (OIL00042)
COM08292	3891.43	COMPRESSOR; CSHC-100R-0*00/CSHC-100R-0*0C, 10 TON, 208/230/60/3, BRAZE SWEAT, MINERAL OIL (OIL00042)
COM08293	3891.43	COMPRESSOR; CSHC-100K-0*00/CSHC-100K-0*0C, 10 TON, 400/50/3, 460/60/3, BRAZE SWEAT, MINERAL OIL (OIL00042)
COM08295	3133.52	COMPRESSOR; CSHC-062K-0*00/CSHC-062K-0*0C, 6.2 TON, 400/50/3, 460/60/3, BRAZE SWEAT, MINERAL OIL (OIL00042)
COM08299	3843.29	COMPRESSOR; CSHC-075R-0*08, 7.5 TON, 208/230/60/3, BRAZE SWEAT, POE OIL (OIL00095)
COM08301	3851.13	COMPRESSOR; CSHC-075K-0*08, 7.5 TON, 400/50/3, 460/60/3, BRAZE SWEAT, POE OIL (OIL00095)
COM08303	3424.60	COMPRESSOR; CSHC-075D-0*00/CSHC-075D-0*0C, 7.5 TON, 575/60/3, BRAZE SWEAT, MINERAL OIL (OIL00042)
COM08304	3424.60	COMPRESSOR; CSHC-075X-0*00/CSHC-075X-0*0C, 7.5 TON, 380/60/3, BRAZE SWEAT, MINERAL OIL (OIL00042)
COM08305	3580.21	COMPRESSOR; CSHC-083R-0*00/CSHC-083R-0*0C, 8.3 TON, 208/230/60/3, BRAZE SWEAT, MINERAL OIL (OIL00042)
COM08307	3580.21	COMPRESSOR; CSHC-083K-0*00/CSHC-083K-0*0C, 8.3 TON, 400/50/3, 460/60/3, BRAZE SWEAT, MINERAL OIL (OIL00042)
COM08308	3753.74	COMPRESSOR; CSHC-083D-0*00/CSHC-083D-0*0C, 8.3 TON, 575/60/3, BRAZE SWEAT, MINERAL OIL (OIL00042)
COM08313	4188.11	COMPRESSOR; CSHC-093K-0*08, 9.3 TON, 400/50/3, 460/60/3, BRAZE SWEAT, POE OIL (OIL00095)
COM08315	3735.83	COMPRESSOR; CSHC-093D-0*00/CSHC-093D-0*0C, 9.3 TON, 575/60/3, BRAZE SWEAT, MINERAL OIL (OIL00042)
COM08316	4191.46	COMPRESSOR; CSHC-093X-0*00/CSHC-093X-0*0C, 9.3 TON, 380/60/3, BRAZE SWEAT, MINERAL OIL (OIL00042)
COM08317	3419.00	COMPRESSOR; CSHC-075Y-0*00/CSHC-075Y-0*0C, 7.5 TON, 200/50/3, BRAZE SWEAT, MINERAL OIL (OIL00042)
COM08323	3891.43	COMPRESSOR; CSHC-100D-0*00/CSHC-100D-0*0C, 10 TON, 575/60/3, BRAZE SWEAT, MINERAL OIL (OIL00042)
COM08324	4469.10	COMPRESSOR; CSHC-100X-0*00/CSHC-100X-0*0C, 10 TON, 380/60/3, BRAZE SWEAT, MINERAL OIL (OIL00042)
COM08326	3843.29	COMPRESSOR; CSHC-062R-0*0M/CSHC-062R-0*07, 6.2 TON, 208/230/60/3, BRAZE SWEAT, POE OIL (OIL00078)
COM08335	4190.34	COMPRESSOR; CSHC-083R-0*0M/CSHC-083R-0*07, 8.3 TON, 208/230/60/3, BRAZE SWEAT, POE OIL (OIL00078)
COM08343	4190.34	COMPRESSOR; CSHC-093X-0*0M/CSHC-093X-0*07, 9.3 TON, 380/60/3, BRAZE SWEAT, POE OIL (OIL00078)
COM08344	3843.29	COMPRESSOR; CSHC-075Y-0*0M/CSHC-075Y-0*07, 7.5 TON, 200/50/3, BRAZE SWEAT, POE OIL (OIL00078)
COM08347	4363.87	COMPRESSOR; CSHC-100K-0*0M/CSHC-100K-0*07, 10 TON, 400/50/3, 460/60/3, BRAZE SWEAT, POE OIL (OIL00078)
COM08348	4363.87	COMPRESSOR; CSHC-100D-0*0M/CSHC-100D-0*7, 10 TON, 575/60/3, BRAZE SWEAT, POE OIL (OIL00078)
COM08368	3907.40	COMPRESSOR; COPELAND BRK2-1200-TFD-952 12 TON, 460/60/3 ACCY: HEATER, HTR0220& MTG. KIT01244
COM08372	811.66	COMPRESSOR; COPELAND RS70C1-PFV-900 1.1 TON, 200-230/60/1
COM08373	717.87	COMPRESSOR; COPELAND RR16K1-PFV-900 1.3 TON, 208-230/60/1
COM08374	636.07	COMPRESSOR; COPELAND CR18KQ-PFV-980WB 1.5 TON, 208-230/60/1 200/50/1
COM08375	688.60	COMPRESSOR; COPELAND CR18K6-PFJ-970 1.5 TON, 265/60/1
COM08376	577.93	COMPRESSOR; COPELAND CR20KQ-PFZ-980WB 1.4 TON, 220-240/50/1
COM08377	632.11	COMPRESSOR; COPELAND CR20KQ-PFV-980WB 1.7 TON, 208-230/60/1 200/50/1
COM08378	732.83	COMPRESSOR; COPELAND CR16K6-PFJ-970 1.1 TON, 265-1
COM08379	676.90	COMPRESSOR; COPELAND CR24KQ-PFV-980WB 2.0 TON, 208-230/60/1 200/50/1
COM08381	687.05	COMPRESSOR; COPELAND CR28KQ-PFV-980WB 2.3 TON, 208-230/60/1 200/50/1
COM08382	865.20	COMPRESSOR; COPELAND CR28KQ-TF5-980WB 2.3 TON, 200-230/60/3 200-220/50/3
COM08383	865.20	COMPRESSOR; COPELAND CR28KQ-TFD-980WB 2.3 TON, 380-460/60/3 380-420/50/3
COM08384	1430.25	COMPRESSOR; COPELAND ZR48K3-TF5-935 4.1 TON, 200-230/60/3 200-220/50/3
COM08385	870.15	COMPRESSOR; COPELAND CR33KQ-TF5-980WB 2.7 TON, 200-230/60/3 200-240/50/3
COM08386	870.15	COMPRESSOR; COPELAND CR33KQ-TFD-980WB 2.7 TON, 460/60/3
COM08387	743.85	COMPRESSOR; COPELAND CR34KQ-PFT-980WB 2.4 TON, 200-240/50/1

COM08388	890.19	COMPRESSOR; COPELAND CR34KQ-TF5-980WB 2.8 TON, 200-230/60/3 200-240/50/3
COM08389	890.19	COMPRESSOR; COPELAND CR34KQ-TFD-980WB 2.8 TON, 460/60/3 380-420/50/3
COM08390	661.50	COMPRESSOR; COPELAND CR36KQ-PFV-980WB 3.0 TON, 208-230/60/1 200/50/1
COM08391	802.30	COMPRESSOR; COPELAND CR36KQ-TF5-980WB 2.9 TON, 200-230/60/1 208-240/50/1
COM08392	936.87	COMPRESSOR; COPELAND CR36KQ-TFD-980WB 3.0 TON, 460/60/3 380-420/50/3
COM08393	897.98	COMPRESSOR; COPELAND CR37KQ-PFT-980WB 2.6 TON, 200-240/50/1
COM08394	956.75	COMPRESSOR; COPELAND CR37KQ-TF5-980WB 2.8 TON, 200-230/60/3 200-240/50/3
COM08395	940.16	COMPRESSOR; COPELAND CR37KQ-TFD-980WB 3.0 TON, 460/60/3 380-420/50/3
COM08396	894.91	COMPRESSOR; COPELAND CR42K6-PFZ-980WB 3.5 TON, 208-230/60/1 220-240/50/1 VENDOR ERROR....NO SUCH ITEM
COM08397	1058.54	COMPRESSOR; COPELAND CR41KQ-TF5-980WB 3.4 TON, 200-230/60/3 200-240/50/3
COM08398	1040.18	COMPRESSOR; COPELAND CR41KQ-TFD-980WB 3.4 TON, 460/60/3 380-420/50/3
COM08399	816.48	COMPRESSOR; COPELAND CR42K6-PFZ-970 3.5 TON, 208-230/60/1 220-240/50/1
COM08402	707.84	COMPRESSOR; ASSY
COM08403	635.54	COMPRESSOR; TECUMSEH RKA 5510 ERS, 208/230V/60HZ/1PH
COM08404	813.25	COMPRESSOR; TECUMSEH RKA 5513 ERS, 208/230V/60HZ/1PH
COM08405	718.14	COMPRESSOR; SIAM RH277NRAT INCLUDES SUCTION FILTER
COM08406	825.88	COMPRESSOR; SIAM PH33NTBT
COM08407	1277.49	COMPRESSOR; COPELAND, ZR30KC-PFV-501
COM08408	1357.40	COMPRESSOR; COPELAND, ZR40KC-PFV-501
COM08411	676.00	COMPRESSOR; 8414.30.8060 PH33 NPBT
COM08412	1015.87	COMPRESSOR; TECUMSEH AVB5558EXT AV190RT-045-A4Y 4.8 TON, 200-230/60/3 200-220/50/3
COM08414	533.52	COMPRESSOR; TECUMSEH, 265V, 1 PH, RK147JB-021-J7, RKA5512EXV
COM08415	373.06	COMPRESSOR; TECUMSEH, 265V, 1 PH, RK124JB-020-J7, RKA5490EXV
COM08426	693.14	COMPRESSOR; NEW 3/4 HP DESIGN
COM08429	503.60	COMPRESSOR; 1/4 TON, 115/60/1, R134A
COM08436	2899.12	COMPRESSOR; COPELAND, ZR12M3-TWE-961 10.4 TON, 575/60/3, 500/50/3
COM08438	1505.90	COMPRESSOR; MT-10
COM08439	1699.33	COMPRESSOR; MT-07, 08, 09
COM08444	3466.00	COMPRESSOR; COPELAND ZR16M3-TWD-868 12.8 TON, 460/60/3, 380-420/50/3, SWEAT CONNECTIONS
COM08447	53713.93	COMRESSOR; CHHA280 460V, 280 TON
COM08452	25400.27	COMPRESSOR; CHHA200 460V
COM08454	1799.17	COMPRESSOR; TPA020B1RPZ, 1.6 TON, 208-230/60/1, 52 LRA, 11.4 RLA, 2 STEP, R410A, ROTOLOCK FITTINGS
COM08455	1948.86	COMPRESSOR; SCROLL, TPA030B1RPZ, 2.5 TON, 208-230/60/1, 82 LRA, 19 RLA, 2 STEP, R410A, ROTOLOCK FITTINGS
COM08456	2128.50	COMPRESSOR; SCROLL, TPA040B1RPZ, 3.3 TON, 208-230/60/1, 96 LRA, 24 RLA, 2 STEP, R410A, ROTOLOCK FITTINGS
COM08457	2394.20	COMPRESSOR; TPA051A1RPZ, 4.2 TON, 208-230/60/1, 118 LRA, 26 RLA, 2 STEP, R410A, ROTOLOCK FITTINGS
COM08461	1027.11	COMPRESSOR; GOLD PLUS COMPRESSOR LESS MOTOR
COM08475	590.48	COMPRESSOR; AS14A-YZ5-A, 1.2 TON, 200-230/50-60/1, 5.7 RLA, 35 FLA, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08477	593.11	COMPRESSOR; AS16A-ZA5-A, 1.3 TON, 200-230/50-60/1, 7.2 RLA, 42 LRA, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08479	769.33	COMPRESSOR; AS17A-AA5-A, 1.4 TON, 200-230/50-60/1, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08481	597.00	COMPRESSOR; AS22A-CC5-A, 1.8 TON, 200-230/50-60/1, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08482	602.22	COMPRESSOR; AS24A-CD5-A, 2 TON, 200-230/50-60/1, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08484	620.05	COMPRESSOR; AS26A-DD5-A, 2 TON, 200-230/50-60/1 (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08485	616.59	COMPRESSOR; AS29A-EE5-A, 2.4 TON, 200-230/50-60/1, 12.2 RLA, 75 LRA, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08487	623.07	COMPRESSOR; AS30A-EF5-A, 2.5 TON, 200-230/50-60/1 (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08491	5335.06	COMPRESSOR; COPELAND, DISCUS, REMANUFACTURED , 4DK1-2500-TSK, 25 HP, 2 CYL UNLOADING, SHORT HEADS, 208-230/460 /60/3
COM08492	5679.27	COMPRESSOR; COPELAND, DISCUS, REMANUFACTURED , 4DR1-3000-TSK, 30 HP, 2 CYL UNLOADING, SHORT HEADS, 208-230/460 /60/3
COM08493	5679.27	COMPRESSOR; COPELAND, DISCUS, REMANUFACTURED , 4DR3-3000-TSK, 30 HP, 2 CYL UNLOADING, TALL HEADS, 208-230/460 /60/3
COM08494	6625.80	COMPRESSOR; COPELAND, DISCUS, REMANUFACTURED , 6DH1-3500-TSK, 35 HP, NO UNLOADING, SHORT HEADS, 208-230/460 /60/3
COM08495	6625.80	COMPRESSOR; COPELAND, DISCUS, REMANUFACTURED , 6DK1-3500-TSK, 35 HP, 2 CYL UNLOADING, SHORT HEADS, 208-230/460 /60/3
COM08496	6585.12	COMPRESSOR; COPELAND, DISCUS, REMANUFACTURED , 6DP1-3500-TSK, 35 HP, 4 CYL UNLOADING, SHORT HEADS, 208-230/460 /60/3
COM08497	6625.80	COMPRESSOR; COPELAND, DISCUS, REMANUFACTURED , 6DP3-3500-TSK, 35 HP, 4 CYL UNLOADING, TALL HEADS, 208-230/460 /60/3
COM08498	7934.66	COMPRESSOR; COPELAND, DISCUS, REMANUFACTURED , 6DR1-4000-TSN, 40 HP, 2 CYL UNLOADING, SHORT HEADS, 230/460 /60/3
COM08499	7934.66	COMPRESSOR; COPELAND, DISCUS, REMANUFACTURED , 6DS1-4000-TSN, 40 HP, 4 CYL UNLOADING, SHORT HEADS, 230/460 /60/3
COM08500	7934.66	COMPRESSOR; COPELAND, DISCUS, REMANUFACTURED , 6DS3-4000-TSN, 40 HP, 4 CYL UNLOADING, TALL HEADS, 230/460 /60/3
COM08502	5030.66	COMPRESSOR; COPELAND, DISCUS, REMANUFACTURED , 4DC3-2200-TSK, 22 HP, 2 CYL UNLOADING, TALL HEADS, 208-230/460 /60/3
COM08503	5196.58	COMPRESSOR; COPELAND, DISCUS, REMANUFACTURED , 4DH1-2500-TSK, 25 HP, NO UNLOADING, SHORT HEADS, 208-230/460 /60/3
COM08504	5196.58	COMPRESSOR; COPELAND, DISCUS, REMANUFACTURED , 4DH3-2500-TSK, 25 HP, NO UNLOADING, TALL HEADS, 208-230/460 /60/3
COM08505	5196.58	COMPRESSOR; COPELAND, DISCUS, REMANUFACTURED , 4DK3-2500-TSK, 25 HP, 2 CYL UNLOADING, TALL HEADS, 208-230/460 /60/3
COM08507	5533.71	COMPRESSOR; COPELAND, DISCUS, REMANUFACTURED , 4DJ3-3000-TSK, 30 HP, NO UNLOADING, TALL HEADS, 208-230/460 /60/3
COM08508	6456.01	COMPRESSOR; COPELAND, DISCUS, REMANUFACTURED , 6DH3-3500-TSK, 35 HP, NO UNLOADING, TALL HEADS, 208-230/460 /60/3
COM08509	6456.01	COMPRESSOR; COPELAND, DISCUS, REMANUFACTURED , 6DK3-3500-TSK, 35 HP, 2 CYL UNLOADING, TALL HEADS, 208-230/460 /60/3
COM08510	7378.29	COMPRESSOR; COPELAND, DISCUS, REMANUFACTURED , 6DJ1-4000-TSN, 40 HP, NO UNLOADING, SHORT HEADS, 230/460 /60/3
COM08512	7378.29	COMPRESSOR; COPELAND, DISCUS, REMANUFACTURED , 6DR3-4000-TSN, 40 HP, 2 CYL UNLOADING, TALL HEADS, 230/460 /60/3
COM08514	323.01	COMPRESSOR; SET, 230-208V/60HZ/1PH
COM08515	323.01	COMPRESSOR; 230-208V/60HZ/1PH
COM08516	955.48	COMPRESSOR; GP373-GG9-HA, 3.2 TON, 380-415/50/3, 460/60/3, (1.75-12 SUCTION, 1.25-12 DISCHARGE)
COM08517	1600.25	COMPRESSOR; MANIFOLDED SCROLL, 200-230/60/3, 5.08 TON, ZR61K3-TF5-751
COM08518	1600.25	COMPRESSOR; MANIFOLDED SCROLL, 460/60/3, 5.08 TON
COM08519	1524.06	COMPRESSOR; MANIFOLDED SCROLL, 575/60/3, 5.08 TON
COM08535	955.48	COMPRESSOR; GP393-GH9-HA. 3.25 TON, 380-415/50/3, 460/60/3 (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM08536	874.65	COMPRESSOR; GP423-HH5-GA, 3.5 TON, 200-230/50-60/1, (1.75-12 SUCTION, 1.25-12 DISCHARGE)
COM08537	940.92	COMPRESSOR; GP453-HJ5-GA, 3.8 TON, 200-230/50-60/1, (1.75-12 SUCTION, 1.25-12 DISCHARGE)
COM08538	1033.72	COMPRESSOR; GP483-JJ9-GA, 4 TON, 380-415/50/3, 460/60/3, (1.75-12 SUCTION, 1.25-12 DISCHARGE)
COM08539	1515.56	COMPRESSOR; GP633-LL9-GA, 5.3 TON, 380-415/50/3, 460/60/3, (1.75-12 SUCTION, 1.25-12 DISCHARGE)
COM08540	676.94	COMPRESSOR; AS35A-FG5-AA, 2.9 TON, 200-230/50/1 (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08541	651.76	COMPRESSOR; AS33A-FF5-AA, 2.8 TON, 200-230/50/1, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08542	1080.64	COMPRESSOR; GP513-JK9-GA, 4.25 TON, 460/60/3, 380-415/50/3 (1.75-12 SUCTION 1.25-12 DISCHARGE)
COM08546	4208.77	COMPRESSOR; ZR19M3-TWE-961, COPELAND, HERMETIC, 15.8 TON, 575/60/3
COM08561	522.60	COMPRESSOR; 220V/1PH/50Hz
COM08562	606.38	COMPRESSOR; 1/3 HP, 115/60/1, R-134
COM08563	3193.66	COMPRESSOR; COPELAND MODEL ZR12M3-TWD-961, 8.6 TON (104,000 BTU/HR)
COM08571	35268.13	COMPRESSOR; SERIES R CHHA280FAT0N226NN
COM08581	1180.47	COMPRESSOR; SCROLL, SPR022B1RPZ, 1.8 TON, 208-230/60/1, 56 LRA, 11.4 RLA, 16 MCC, ROTALOCK FITTINGS
COM08582	1196.34	COMPRESSOR; SCROLL, SPR024B1RPZ, 2 TON, 208-230/60/1, 61 LRA, 13.6 RLA, 19 MCC, ROTALOCK FITTINGS
COM08583	1186.68	COMPRESSOR; SCROLL, SPR030B1RPZ, 2.5 TON, 208-230/60/1, 73 LRA, 15 RLA, 21 MCC, ROTALOCK FITTINGS
COM08584	1265.29	COMPRESSOR; SCROLL, SPR036B1RPZ, 3 TON, 208-230/60/1, 104 LRA, 20 RLA, 25.8 MCC, ROTALOCK FITTINGS (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08589	1630.11	COMPRESSOR; COMPRESSOR, 20HFU-1
COM08590	1630.11	COMPRESSOR; COMPRESSOR, 20HFU-1
COM08591	1966.67	COMPRESSOR; ZP32 - 208-230V/60Hz/3ph
COM08592	1966.67	COMPRESSOR; ZP32 - 460V/60Hz/3ph
COM08593	1966.67	COMPRESSOR; ZP32 - 575V/60Hz/3ph
COM08594	2108.42	COMPRESSOR; ZP57 - 208-230V/60Hz/3ph
COM08595	2537.20	COMPRESSOR; ZP57 - 460V/60Hz/3ph
COM08596	2537.20	COMPRESSOR; ZP57 - 575V/60Hz/3ph
COM08597	2722.98	COMPRESSOR; ZP67 - 208-230V/60Hz/3ph
COM08598	2722.98	COMPRESSOR; ZP67 - 460V/60Hz/3ph
COM08599	2722.98	COMPRESSOR; ZP67 - 575V/60Hz/3ph
COM08600	2181.78	COMPRESSOR; ZP83KCE-TF5-830 - 208-230V/60Hz/3ph
COM08601	3419.67	COMPRESSOR; ZP83 - 460V/60Hz/3ph
COM08602	3419.67	COMPRESSOR; ZP83 - 575V/60Hz/3ph
COM08604	3837.98	COMPRESSOR, SPECIAL KECO INDUSTRIES UNIT (FDECU UNIT), WITHOUT OIL, CSHA-093R-0*0K, 208/230/60/3, 9 TON, SPECIAL TERMINAL BOX, REQUIRES POE OIL00078
COM08608	501.50	COMPRESSOR; OFFICE PRO 10 COMPRESSOR ASSEMBLY
COM08612	48962.83	COMPRESSOR; CHHA280F SERIES R 460V
COM08613	22681.82	COMPRESSOR; CHHA280 460V
COM08626	23079.15	COMPRESSOR; CHHA240 460V
COM08640	2647.77	
COM08645	2930.88	COMPRESSOR; CSHB-093R-0*00/CSHB-093R-0*0C, 9.3 TON, 208/230/60/3, MINERAL OIL (OIL00042), WITHOUT EQUALIZER TUBE
COM08647	2930.88	COMPRESSOR; CSHB-100R-0*00/CSHB-100R-0*0C, 10 TON, 208/230/60/3, MINERAL OIL (OIL00042), WITHOUT EQUALIZER TUBE
COM08655	24593.09	COMPRESSOR; CHHA240 460V

COM08657	37718.90	COMPRESSOR; CHHA280 460V
COM08659	502.59	COMPRESSOR. TECUMSEH. 2088/230/60/1, 200/50/1 1 HP. 12100 BTUH, POE OIL
COM08660	593.27	COMPRESSOR. TECUMSEH. 208/230/60/1, 200/50/1 3/4 HP. 7600 BTUH, POE OIL
COM08663	75027.67	COMPRESSOR; CHHA450 460V
COM08664	75027.67	COMPRESSOR; CHHA450 460V
COM08665	547.00	COMPRESSOR: COMPLETE (NO MOTOR) CHINA VERSION
COM08666	547.00	COMPRESSOR; WITH MOTOR
COM08667	2924.99	COMPRESSOR; SPECIAL KECO INDUSTRIES UNIT (FDECU UNIT), WITH POE OIL AND CSHA TERMINAL BOX, CSHC093R0*0S, 9.3 TON, 208/230/60/3
COM08671	599.14	COMPRESSOR; AP19A-8A1-JA, 1.6 TON, 200-230/60/1 (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08672	599.08	COMPRESSOR; AP24A-CD1-JA, 2.0 TON, 200-230/60/1 (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08673	821.32	COMPRESSOR; GP293-EF1-JA, 2.4 TON, 200-230/60/1 (1.75-12 SUCTION, 1.25-12 DISCHARGE)
COM08674	869.19	COMPRESSOR; GP423-HH1-JA, 3.5 TON, 200-230/60/1 (1.75-12 SUCTION, 1.25-12 DISCHARGE)
COM08675	591.55	COMPRESSOR; AP14A-YZ1-JA, 1.2 TON, 200-230/60/1 (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08676	791.92	COMPRESSOR; GP373-8F1-JA, 3.1 TON, 200-230/60/1 (1.75-12 SUCTION, 1.25-12 DISCHARGE)
COM08677	940.26	COMPRESSOR; AP20A-BB1-JA, 1.7 TON, 200-230/60/1 (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08678	955.51	COMPRESSOR; AP26A-9C1-JA, 2.1 TON, 200-230/60/1
COM08680	23187.36	COMPRESSOR; CHHA170 460V 145KW
COM08684	36033.08	COMPRESSOR; CHHA380F 460V
COM08688	45033.95	COMPRESSOR; CHHA140F 460V
COM08690	758.29	COMPRESSOR; AP24A-CD3-JA, 2.0 TON, 200-230/60/3 (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08691	758.29	COMPRESSOR; AP24A-CD4-JA, 2.0 TON, 460/60/3 (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08694	994.22	COMPRESSOR; GP293-EF3-JA, 2.4 TON, 200-230/60/3 (1.75-12 SUCTION, 1.25-12 DISCHARGE)
COM08695	994.22	COMPRESSOR; GP293-EF4-JA, 2.4 TON, 460/60/3 (1.75-12 SUCTION, 1.25-12 DISCHARGE)
COM08696	1004.45	COMPRESSOR; GP373-8F3-JA, 3.1 TON, 200-230/60/3 (1.75-12 SUCTION, 1.25-12 DISCHARGE)
COM08697	1004.45	COMPRESSOR; GP373-8F4-JA, 3.1 TON, 460/60/3 (1.75-12 SUCTION, 1.25-12 DISCHARGE)
COM08698	982.95	COMPRESSOR; GP423-HH3-JA, 3.5 TON, 200-230/60/3 (1.75-12 SUCTION, 1.25-12 DISCHARGE)
COM08699	982.95	COMPRESSOR; GP423-HH4-JA, 3.5 TON, 460/60/3 (1.75-12 SUCTION, 1.25-12 DISCHARGE)
COM08703	1446.65	COMPRESSOR; SCROLL, SPR030B3RPZ, 2.5 TON, 208-230/60/3, 10.7 RLA, 63 LRA, 15 MCC
COM08704	1379.50	COMPRESSOR; SCROLL, SPR030B4RPZ, 2.5 TON, 460/60/3, 5.0 RLA, 31 LRA, 7.0 MCC
COM08706	2187.65	COMPRESSOR; SCROLL, 7.8 TON, 575/60/3
COM08707	2849.59	COMPRESSOR; SCROLL, 7.8 TON, 460/60/3
COM08708	2838.15	COMPRESSOR; SCROLL, 9 TON, 208-230/60/3
COM08709	2422.65	COMPRESSOR; SCROLL, 10.5 TON, 460/60/3
COM08710	3030.75	COMPRESSOR; SCROLL, 10.5 TON, 208-230/60/3
COM08711	2680.92	COMPRESSOR; SCROLL, 12 TON, 208-230/60/3
COM08712	2635.40	COMPRESSOR; SCROLL, 7 TON, 208-230/60/3
COM08713	2736.76	COMPRESSOR; SCROLL, 7.8 TON, 208-230/60/3
COM08723	689.56	COMPRESSOR; DP15A-WX1-JA, 1.2 TON, 200-230/60/1, R410A (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08724	2021.46	COMPRESSOR; SCROLL, 5.0T, 200/230/60/3, 200/220/50/3, W/JBOX THAT RECEIVES MOLDED CASE PLUG, .50 ID DISCHARGE, .88 ID SUCTION, W/POE OIL, R407C
COM08725	2379.01	COMPRESSOR; SCROLL, 9 TON, 200/230/60/3, 200/220/50/3, .88 ID DISCHARGE, 1.38 ID SUCTION, R-407C
COM08726	2384.33	COMPRESSOR; SCROLL, 6.0T, 200/230/60/3, 200/220/50/3, W/JBOX THAT RECEIVES MOLDED CASE PLUG, .50 ID DISCHARGE, .88 ID SUCTION, R407C
COM08727	2532.96	COMPRESSOR; SCROLL, 10.5TON, 200/230/60/3, 200/220/50/3, .88 ID DISCHARGE, 1.38 ID SUCTION, 407C
COM08728	2756.11	COMPRESSOR; SCROLL, 5.7TON, 208/230/60/3, R-407C
COM08730	351.62	COMPRESSOR;208/230V/60HZ/1PH, 8550 BTU/HR
COM08731	487.75	COMPRESSOR;265/277/60HZ/1PH, 8550 BTU/HR
COM08732	396.14	COMPRESSOR;208/230V/60HZ/1PH, 11350 BTU/HR
COM08733	874.24	COMPRESSOR;265/277/60HZ/1PH, 11350 BTU/HR
COM08734	2532.96	COMPRESSOR; SCROLL, 10.5 TON 460 60 3 380/420 50 3, .88 ID DISCHARGE, 1.38 ID SUCTION, R-407C REFRIGERANT
COM08735	34856.75	COMPRESSOR; CHHA200 460V, REPAIR & RETURN
COM08738	711.70	COMPRESSOR; BRISTOL,H23B243ABCB,1.9 TON,208-230/1/60, SUCTION 5/8 SWEAT ELBOW, DISCHARGE ID 3/8 SWEAT ELBOW
COM08741	1437.27	COMPRESSOR; SCROLL, SPA032B1BPZ, 2.5 TON, 208-230/60/1, R410A, .50 ID DISCHARGE, .75 ID SUCTION
COM08742	1612.97	COMPRESSOR; SCROLL, SPA032B3BPZ, 2.5 TON, 200-230/60/3, R410A, .50 ID DISCHARGE, .75 ID SUCTION
COM08743	1709.73	COMPRESSOR; SCROLL, SPA032B4BPZ, 2.5 TON, 460/60/3, R410A, .50 ID DISCHARGE, .75 ID SUCTION
COM08745	1497.10	COMPRESSOR; SCROLL, SPA036B1BPZ, 3 TON, 208-230/60/1, R410A, .50 ID DISCHARGE, .75 ID SUCTION
COM08746	1746.86	COMPRESSOR; SCROLL, SPA036B3BPZ, 3 TON, 200-230/60/3, R410A, .50 ID DISCHARGE, .75 ID SUCTION
COM08747	1746.86	COMPRESSOR; SCROLL, SPA036B4BPZ, 3 TON, 460/60/3, R410A, .50 ID DISCHARGE, .75 ID SUCTION
COM08749	1601.93	COMPRESSOR; SCROLL, SPA041B1BPZ, 3.5 TON, 208-230/60/1, R410A, .50 ID DISCHARGE, .75 ID SUCTION
COM08750	1791.79	COMPRESSOR; SCROLL, SPA041B3BPZ, 3.5 TON, 200-230/60/3, R410A, .50 ID DISCHARGE, .75 ID SUCTION
COM08751	1791.79	COMPRESSOR; SCROLL, SPA041B4BPZ, 3.5 TON, 460/60/3, R410A, .50 ID DISCHARGE, .75 ID SUCTION
COM08753	1646.86	COMPRESSOR; SCROLL, SPA044B1BPZ, 3.75 TON, 208-230/60/1, R410A, .50 ID DISCHARGE, .75 ID SUCTION
COM08754	1860.87	COMPRESSOR; SCROLL, SPA044B3BPZ, 3.75 TON, 200-230/60/3, R410A, .50 ID DISCHARGE, .75 ID SUCTION
COM08755	1860.87	COMPRESSOR; SCROLL, SPA044B4BPZ, 3.75 TON, 460/60/3, R410A, .50 ID DISCHARGE, .75 ID SUCTION
COM08757	1872.19	COMPRESSOR; SCROLL, SPA050A1BPZ, 4.25 TON, 208-230/60/1, R410A, .50 ID DISCHARGE, .75 ID SUCTION
COM08758	2090.06	COMPRESSOR; SCROLL, SPA050A3BPZ, 4.25 TON, 200-230/60/3, R410A, .50 ID DISCHARGE, .75 ID SUCTION
COM08759	2090.06	COMPRESSOR; SCROLL, SPA050A4BPZ, 4.25 TON, 460/60/3, R410A, .50 ID DISCHARGE, .75 ID SUCTION
COM08761	1886.34	COMPRESSOR; SCROLL, SPA054A1BPZ, 4.5 TON, 208-230/60/1, R410A, .50 ID DISCHARGE, .875 ID SUCTION
COM08762	2105.18	COMPRESSOR; SCROLL, SPA054A3BPZ, 4.5 TON, 200-230/60/3, R410A, .50 ID DISCHARGE, .875 ID SUCTION
COM08763	2105.18	COMPRESSOR; SCROLL, SPA054A4BPZ, 4.5 TON, 460/60/3, R410A, .50 ID DISCHARGE, .875 ID SUCTION
COM08766	1351.16	COMPRESSOR; GP433-3H1-J*, 3.5 TON, 200-230/60/1 (1.75-12 SUCTION, 1.25-12 DISCHARGE)
COM08769	1173.45	COMPRESSOR; DP19A-YZ1-JA, 1.7 TON, 200-230/60/1, R410A (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08773	3415.49	COMPRESSOR; 12.5 TON SCROLL, 380-460/50-60/3.ROTOLOCK CONNECTORS
COM08774	1638.30	COMPRESSOR; SCROLL, SPA032B3RPZ, 2.66 TON, 200-230/60/3, R410A, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08775	1638.30	COMPRESSOR; SCROLL, SPA032B4RPZ, 2.66 TON, 460/60/3, R410A, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08776	1720.29	COMPRESSOR; SCROLL, SPA041B3RPZ, 3.42 TON, 208-230/60/3, R410A, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08777	1720.29	COMPRESSOR; SCROLL, SPA041B4RPZ, 3.42 TON, 460/60/3, R410A, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08778	2033.68	COMPRESSOR; SCROLL, SPA054A3RPZ, 4.5 TON, 208-230/60/3, R410A, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08779	2033.68	COMPRESSOR; SCROLL, SPA054A4RPZ, 4.5 TON, 460/60/3, R410A, (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08780	1786.89	COMPRESSOR; SCROLL, SPA050A1RPZ, 4.25 TON, 208-230/60/1, R410A, .50 ID DISCHARGE, .75 ID SUCTION
COM08781	1196.00	COMPRESSOR; SCROLL, SPR026B1RPZ, 2.16 TON, 208-230/60/1
COM08782	889.72	COMPRESSOR; RECIP, DP24A-AA1-JA, 2 TON, 200/230/60/1, R410A (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08784	674.68	COMPRESSOR;208/230V/60HZ/1PH
COM08785	695.95	COMPRESSOR;265-277V/60HZ/1PH
COM08786	157.77	COMPRESSOR;208-230/60HZ/1PH
COM08787	46.41	COMPRESSOR;265-277V/60HZ/1PH
COM08791	36513.88	COMPR; CHHA280F 460V REPAIR & RETURN
COM08793	1005.31	COMPRESSOR; RECIP, DP24A-AA3-JA, 2 TON, 200/230/60/3, R410A (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08799	1510.90	COMPRESSOR; SCROLL, SPA036B1RPZ, 3 TON, 208/230/60/1, R410A
COM08805	1545.48	COMPRESSOR; SPR047B1BPZ, 208-230/60/1, 3.9 TON
COM08806	902.90	COMPRESSOR; RECIP, DP25A-AB1-JA, 2 TON, 200-230/60/1, R410A (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08807	1690.57	COMPRESSOR; SCROLL, SXA051B1RPZ, 4.2 TONS, 208-230/60/1, R410A, (1.25-12 SUCTION, 1.00-14 DISCHARGE). GOOD REFRIGERANT PRACTICES REQUIRE THAT OPEN SYSTEM REPAIRS INCLUDE A DRIER CHANGE.
COM08808	1035.77	COMPRESSOR; RECIP, DP25A-AB3-JA, 2 TON, 200/230/60/3, R410A (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08809	1788.88	COMPRESSOR; SCROLL, SXA054B1RPZ, 4.5 TON, 208-230/60/1, R410A, (1.25-12 SUCTION, 1.00-14 DISCHARGE). GOOD REFRIGERANT PRACTICES REQUIRE THAT OPEN SYSTEM REPAIRS INCLUDE A DRIER CHANGE.
COM08810	40748.76	COMPRESSOR; CHHA450F 460V R & R, REPAIR
COM08818	706.09	COMPRESSOR; 30,000 BTU. 2.5 TON, 200-230/60/1,200-220/50/1 COPELAND CR30KQ-PFV-980WB
COM08819	791.33	COMPRESSOR; 35,000 BTU. 3 TON, 230/208-1-60 BRISTOL H29B35UABCA
COM08821	1029.68	COMPRESSOR; RECIP, DP24A-AA4-JA, 2 TON, 460/60/1, R410A (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08822	1035.77	COMPRESSOR; RECIP, DP25A-AB4-JA, 2 TON, 460/60/3, R410A (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08823	904.90	COMPRESSOR; DP14A-WW1-JA, 1.1 TON, 200-230/60/1, R410A (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08826	3569.17	COMPRESSOR; CARRIER 208-230/60/3, 06DS5376BC3200 REMANUFACTURED
COM08827	3569.17	COMPRESSOR; CARRIER 460/60/3, 06DS5376BC3600, REMANUFACTURED
COM08828	6088.83	COMPRESSOR; COPELAND, 208-230/460/60/3, 6RP2-3500-TSK, REMANUFACTURED
COM08829	6743.68	COMPRESSOR; CARRIER 208-230/460/60/3, 06EF265360, REMANUFACTURED
COM08830	6917.15	COMPRESSOR; CARRIER, 208-230/460/60/3, 06EF275360, REMANUFACTURED
COM08831	2488.65	COMPRESSOR; COPELAND, ZP120KCE-TF5-453, 10 TON, 200-230/60/3, 200-220/50/3, GRADE 32 POE OIL (OIL00094)
COM08832	2488.65	COMPRESSOR; COPELAND, ZP120KCE-TFD-453, 10 TON, 460/60/3, 380-420/50/3 GRADE 32 POE OIL (OIL00094)
COM08833	2488.65	COMPRESSOR; COPELAND, ZP120KCE-TFE-453, 10 TON, 575/60/3, GRADE 32 POE OIL (OIL00094)
COM08834	2177.50	COMPRESSOR; SCROLL, SPA057A3BPZ, 4.75 TON, 200/230/60/3, 200/220/50/3, R410A, .50 ID DISCHARGE, .875 ID SUCTION
COM08835	2177.50	COMPRESSOR; SCROLL, SPA057A4BPZ, 4.75 TON, 460/60/3, 380-420/50/3, R410A, .50 ID DISCHARGE, .875 ID SUCTION
COM08836	2177.50	COMPRESSOR; SCROLL, SPA057A7BPZ, 4.75 TON, 575/60/3, R410A, .50 ID DISCHARGE, .875 ID SUCTION

COM08837	2324.50	COMPRESSOR; SCROLL, SSA067A3BPZ, 5.6 TON, 200/230/60/3, 200/220/50/3, R410A, .50 ID DISCHARGE, .875 ID SUCTION
COM08838	2324.50	COMPRESSOR; SCROLL, SSA067A4BPZ, 5.6 TON, 460/60/3, 380-420/50/3, R410A, .50 ID DISCHARGE, .875 ID SUCTION
COM08839	2324.50	COMPRESSOR; SCROLL, SSA067A7BPZ, 5.6 TON, 575/60/3, R410A, .50 ID DISCHARGE, .875 ID SUCTION
COM08840	2766.56	COMPRESSOR; SCROLL, 8.6 TON, 200-230/60/1, 200-220/50/3, R410A, .50 ID DISCHARGE, .875 ID SUCTION
COM08841	2766.56	COMPRESSOR; SCROLL, 8.6 TON, 460/60/3, 380-420/50/3, R410A, .50 ID DISCHARGE, .875 ID SUCTION
COM08842	2766.56	COMPRESSOR; SCROLL, 8.6 TON, 575/60/3, R410A, .50 ID DISCHARGE, .875 ID SUCTION
COM08843	2932.57	COMPRESSOR; SCROLL, 10 TON, 200/230/60/3, 200/220/50/3, R410A, .50 ID DISCHARGE, .875 ID SUCTION
COM08844	2932.57	COMPRESSOR; SCROLL, 10 TON, 460/60/3, 380/420/50/3 R410A, .50 ID DISCHARGE, .875 ID SUCTION
COM08845	2932.57	COMPRESSOR; SCROLL, 10 TON, 575/60/3, R410A, .50 ID DISCHARGE, .875 ID SUCTION
COM08846	2690.41	COMPRESSOR; SCROLL, SSA083A3BPZ, 6.9 TON, 200/230/60/3, 200/220/50/3, R410A, .50 ID DISCHARGE, .875 ID SUCTION
COM08847	2690.41	COMPRESSOR; SCROLL, SSA083A4BPZ, 6.9 TON, 460/60/3, 380/420/50/3, R410A, .50 ID DISCHARGE, .875 ID SUCTION
COM08848	2690.41	COMPRESSOR; SCROLL, SSA083A7BPZ, 6.9 TON, 575/60/3, R410A, .50 ID DISCHARGE, .875 ID SUCTION
COM08849	3430.51	COMPRESSOR; SCROLL, 11.4 TON, 200/230/60/3, 200/220/50/3, R410A, .50 ID DISCHARGE, .875 ID SUCTION
COM08850	3430.51	COMPRESSOR; SCROLL, 11.4 TON, 460/60/3, 380/420/50/3, R410A, .50 ID DISCHARGE, .875 ID SUCTION
COM08851	3430.13	COMPRESSOR; SCROLL, 11.4 TON, 575/60/3, R410A, .50 ID DISCHARGE, .875 ID SUCTION
COM08852	5702.21	COMPRESSOR; CARRIER 20HP, 4CYL, 0-PRECENT UNL, 208-230/460-3-60
COM08853	7095.87	COMPRESSOR; CARRIER 25HP, 6CYL, 0-PRECENT UNL, REV CTR HD, 460-3-60
COM08855	7095.87	COMPRESSOR; CARRIER 25HP, 6CYL, 33-PERCENT UNL, REV CTR HD, 208-230/460-3-60
COM08856	7095.87	COMPRESSOR; CARRIER 25HP, 6CYL, 33-PERCENT UNL, REV CTR HD, 208-230/460-3-60
COM08859	7218.56	COMPRESSOR; CARRIER 30HP, 6CYL, 33-PERCENT UNL, REV CTR HD, 208-230/460-3-60
COM08860	7218.56	COMPRESSOR; CARRIER 30HP, 6CYL, 66-PERCENT UNL, REV CTR HD, 208-230/460-3-60
COM08861	8135.13	COMPRESSOR; CARRIER 40HP, 6CYL, 33-PERCENT UNL, REV CTR HD, 460-3-60
COM08862	8135.13	COMPRESSOR; CARRIER 40HP, 6CYL, 33-PERCENT UNL, REV CTR HD, 208-230/460-3-60
COM08863	8135.13	COMPRESSOR; CARRIER 40HP, 6CYL, 66-PERCENT UNL, REV CTR HD, 208-230/460-3-60
COM08864	17021.84	COMPRESSOR; CARRIER OPEN DRIVE, 8CYL EXTD STROKE, 100/87/62/37, 25-PERCENT UNL
COM08866	2775.54	COMPRESSOR; CARRIER 5HP, 4CYL, 0-PERCENT UNL, 460-3-60
COM08867	2775.54	COMPRESSOR; CARRIER 5HP, 4CYL, 0-PERCENT UNL, 208-230-3-60
COM08868	3599.52	COMPRESSOR; CARRIER 9HP, 6CYL, 33-PERCENT UNL, 208-230-3-60
COM08869	3599.52	COMPRESSOR; CARRIER 9HP, 6CYL, 33-PERCENT UNL, 460-3-60
COM08870	3491.10	COMPRESSOR; CARRIER 9HP, 6CYL, 0-PERCENT UNL, 460-3-60
COM08871	3491.10	COMPRESSOR; CARRIER 12.5HP, 6CYL, 0-PERCENT UNL, 460-3-60
COM08872	3599.52	COMPRESSOR; CARRIER 12.5HP, 6CYL, 33-PERCENT UNL, 460-3-60
COM08873	3729.63	COMPRESSOR; CARRIER 12.5HP, 6CYL, 66-PERCENT UNL, 460-3-60
COM08874	3361.00	COMPRESSOR; CARRIER 8HP, 6CYL, 0-PERCENT UNL, 460-3-60
COM08875	3469.42	COMPRESSOR; CARRIER 8HP, 6CYL, 33-PERCENT UNL, 460-3-60
COM08876	2749.51	COMPRESSOR; CARRIER 6.7HP, 4CYL, 50-PERCENT UNL, 460-3-60
COM08877	6505.16	COMPRESSOR; COPELAND 15HP, 3CYL, VARIABLE UNL, 460-3-60
COM08878	6385.90	COMPRESSOR; COPELAND 25HP, 4CYL, 50-PERCENT UNL, 460-3-60
COM08879	8391.66	COMPRESSOR; COPELAND 30HP, 6CYL, 33-PERCENT UNL, 208-230/460-3-60
COM08881	7930.88	COMPRESSOR; COPELAND 35HP, 6CYL, 66-PERCENT UNL, 460-3-60
COM08883	6349.04	COMPRESSOR; COPELAND 35HP, 6CYL, 66-PERCENT UNL, 208-230/460-3-60 AB OIL
COM08884	7827.87	COMPRESSOR; COPELAND 40HP, 6CYL, 66-PERCENT UNL, 230/460-3-60
COM08887	9146.25	COMPRESSOR; COPELAND 40HP, 6 CYL, 66-PERCENT UNL, 200-3-60
COM08888	7394.20	COMPRESSOR; COPELAND 40HP, 6 CYL, 66-PERCENT UNL, 230-460-3-60
COM08890	1675.36	COMPRESSOR; SCROLL, SPA036B3RPZ, 3 TON, 200/230/60/3, R410A (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08891	1675.36	COMPRESSOR; SCROLL, SPA036B4RPZ, 3 TON, 460/60/3, R410A (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08911	42350.38	COMPRESSOR; CHHA170, 460/60/3, REPAIR
COM08912	1789.51	COMPRESSOR; SCROLL, SPA044B3RPZ, 3.6 TON, 208/230/60/3, R410A (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08913	1789.51	COMPRESSOR; SCROLL, SPA044B4RPZ, 3.6 TON, 460/60/3, R410A (1.25-12 SUCTION, 1.00-14 DISCHARGE)
COM08914	3269.79	COMPRESSOR; TANDEM UNIT; 8 TON; 460/60/3; R-22, (CONSISTS OF TWO 4 TON COMPRESSORS)
COM08920	1640.03	COMPRESSOR
COM08927	27215.22	COMPRESSOR;SERIES R 280T 460/60/3 R&R, REPAIR
COM08931	190463.46	COMPRESSOR; 1000 TON GEAR DRIVE, REPLACEMENT FOR SALES ORDER 12P385A
COM08938	437.96	COMPRESSOR; RK233ET-022-A4, 1.5 TON, 208/230/60/1
COM08939	650.79	COMPRESSOR; RK0233JB-022-B4, 1.5 TON, 265/60/1
COM08941	1428.57	COMPRESSOR; SCROLL, SPA050A3RPZ, 4.25 TON, 208-230/60/3, R410A, .50 ID DISCHARGE, .75 ID SUCTION
COM08943	631.75	
COM08944	644.44	
COM08945	850.79	COMPRESSOR; FH32D-FF1-HA, 2.8 TON, 200-230/60/1. (1.75-12 SUCTION 1.25-12 DISCHARGE). IF MECHANICAL FAILURE ONLY ORDER THIS COMPRESSOR. IF BURNOUT FAILURE, BOTH COMPRESSORS IN UNIT MUST BE CHANGED.
COM08946	939.68	COMPRESSOR; GP42D-HH1-HA, 3.5 TON, 200-230/60/1, 3.5 TON. (1.75-12 SUCTION 1.25-12 DISCHARGE). IF MECHANICAL FAILURE ONLY ORDER THIS COMPRESSOR. IF BURNOUT FAILURE, BOTH COMPRESSORS IN UNIT MUST BE CHANGED.
COM08948	56276.19	COMPRESSOR;CHHA380 460 VOLT R&R, REPAIR
COM08952	3000.00	COMPRESSOR; DANFOSS UNIVERSAL SCROLL, 9 TON, 208-230 VOLT
COM08953	3000.00	COMPRESSOR; DANFOSS UNIVERSAL SCROLL, 9 TON, 460 VOLT
COM08954	2844.46	COMPRESSOR; DANFOSS UNIVERSAL SCROLL, 10 TON, 208-230 VOLT
COM08955	2993.14	COMPRESSOR; DANFOSS UNIVERSAL SCROLL, 10 TON, 460 VOLT
COM08956	3850.00	COMPRESSOR; DANFOSS UNIVERSAL SCROLL, 14 TON, 208-230 VOLT
COM08957	3850.00	COMPRESSOR; DANFOSS UNIVERSAL SCROLL, 14 TON, 460 VOLT
COM08958	4090.00	COMPRESSOR; DANFOSS UNIVERSAL SCROLL, 15 TON, 208-230 VOLT
COM08959	4090.00	COMPRESSOR; DANFOSS UNIVERSAL SCROLL, 15 TON, 460 VOLT
COM08968	1384.73	COMPRESSOR; SCROLL, SXA038B1RPZ, 3.2 TON, 208-230/60/1, R410A, (1.25-12 SUCTION, 1.00-14 DISCHARGE). GOOD REFRIGERANT PRACTICES REQUIRE THAT OPEN SYSTEM REPAIRS INCLUDE A DRIER CHANGE.
COM08970	1479.53	COMPRESSOR; SCROLL, SXA042B1RPZ, 3.5 TON, 208-230/60/1, R410A, (1.25-12 SUCTION, 1.00-14 DISCHARGE). GOOD REFRIGERANT PRACTICES REQUIRE THAT OPEN SYSTEM REPAIRS INCLUDE A DRIER CHANGE.
COM08975	859.02	COMPRESSOR; COMPRESOR FOR 15 SFU-1
COM08998	1584.13	COMPRESSOR; 4.5 TON, 460-60/3, TANDOM READY
COM09001	24660.32	COMPRESSOR;CHHA380 460 VOLTS R&R, REPAIR
COM09009	1200.00	COMPRESSOR; SCROLL, SPA038B3BPZ, 3.13 TON, 200/230/60/3, R410A. GOOD REFRIGERANT PRACTICES REQUIRE THAT OPEN SYSTEM REPAIRS INCLUDE A DRIER CHANGE.
COM09010	1200.00	COMPRESSOR; SCROLL, SPA038B4BPZ, 3.13 TON, 460/60/3, R410A. GOOD REFRIGERANT PRACTICES REQUIRE THAT OPEN SYSTEM REPAIRS INCLUDE A DRIER CHANGE.
COM09011	1200.00	COMPRESSOR; SCROLL, SPA038B7BPZ, 3.13 TON, 575/60/3, R410A. GOOD REFRIGERANT PRACTICES REQUIRE THAT OPEN SYSTEM REPAIRS INCLUDE A DRIER CHANGE.
COM09012	1991.56	COMPRESSOR; SCROLL, SXA054B3RPZ, 4.5 TON, 200/230/60/3, R410A, (1.25-12 SUCTION, 1.00-14 DISCHARGE). GOOD REFRIGERANT PRACTICES REQUIRE THAT OPEN SYSTEM REPAIRS INCLUDE A DRIER CHANGE.
COM09013	1991.56	COMPRESSOR; SCROLL, SXA054B4RPZ, 4.5 TON, 460/60/3, R410A, (1.25-12 SUCTION, 1.00-14 DISCHARGE). GOOD REFRIGERANT PRACTICES REQUIRE THAT OPEN SYSTEM REPAIRS INCLUDE A DRIER CHANGE.
COM09016	22535.38	COMPRESSOR;CHHA240 460 VOLTS R&R (REPAIR)
COM09017	38606.35	COMPRESSOR;CHHA120 200 VOLTS R&R (REPAIR)
COM09018	24000.00	COMPRESSOR;CHHA240 575 VOLTS R&R (REPAIR)
COM09021	1000.00	COMPRESSOR; ASSY, OP18
COM09022	950.00	COMPRESSOR; ASSY, OP24
COM09028	38606.35	COMPRESSOR;CHHA120 460 VOLTS R&R, REPAIR
COM09034	3584.44	Compressor.
COM09035	3729.75	DANFOSS UNIVERSAL SCROLL, 10 TON, 575 VOLT
COM09036	5398.18	DANFOSS UNIVERSAL SCROLL, 14 TON, 575 VOLT
COM09037	5620.53	DANFOSS UNIVERSAL SCROLL, 15 TON, 575 VOLT
COM09043	1168.16	COMPRESSOR; 2.5 TON; BRISTOL
COM09068	1458.86	COMPRESSOR; 2.5 TON, ZP32K3E-PFV-930, 208/230/1/60, R410A
COM09069	1772.26	COMPRESSOR; 2.5 TON, ZP32K3E-TF5-930, 200/230/60/3, R410A
COM09070	1772.26	COMPRESSOR; 2.5 TON, 460/60/3, ZP32K3E-TFD-930, R410A
COM09071	1772.26	COMPRESSOR; 2.5 TON, 575/60/3, ZP32K3E-TFE-930, R410A
COM09072	2090.38	COMPRESSOR; 3.75 TON, 200/230/60/3, ZP44K3E-TF5-930, R410A
COM09073	2090.38	COMPRESSOR; 3.75 TON, 460/60/3, ZP44K3E-TFD-930, R410A
COM09074	2090.38	COMPRESSOR; 3.75 TON, 575/60/3, ZP44K3E-TFE-930, R410A
COM09075	2273.26	COMPRESSOR; 4.25 TON, 200/230/60/3, ZP50K3E-TF5-930, R410A
COM09076	2273.26	COMPRESSOR; 4.25 TON, 460/60/3, ZP50K3E-TFD-930, R410A
COM09077	2273.26	COMPRESSOR; 4.25 TON, 575/60/3, ZP50K3E-TFE-930, R410A
COM09078	2453.81	COMPRESSOR; 5.6 TON, 200/230/60/3, ZP67KCE-TF5-930, R410A
COM09079	2453.81	COMPRESSOR; 5.6 TON, 460/60/3, ZP67KCE-TFD-930, R410A
COM09080	2453.81	COMPRESSOR; 5.6 TON, 575/60/3, ZP67KCE-TFE-930, R410A
COM09081	2948.88	COMPRESSOR; 6.9 TON, 200/230/60/3, ZP83KCE-TF5-950, R410A
COM09082	2948.88	COMPRESSOR; 6.9 TON, 460/60/3, ZP83KCE-TFD-950, R410A
COM09083	2948.88	COMPRESSOR; 6.9 TON, 575/60/3, ZP83KCE-TFE-950, R410A
CON00070	26.76	CONNECTOR; WIRE JOINT,4-#18/2-#12 WIRES,INSULATED,CLOSED END (1 = 50 PCS)
CON00077	4.82	CONNECTOR, ELECTRIC GROUND, 14-2 AWG SOLDERLESS
CON00103	109.86	CONNECTOR; PRESSURE SNUBBER, .12 FPT

CON00104	17.06	CONNECTOR;PIN HOUSING
CON00105	17.48	CONNECTOR;SOCKET HOUSING
CON00140	12.01	CONNECTOR; .25 OD COMPRESSION X .125 NPTE
CON00193	5.70	CONNECTOR; .25 MFL X .12 NPTI
CON00194	5.03	CONNECTOR; .50 MFL X .25 NPTE
CON00196	15.43	CONNECTOR;
CON00197	21.49	CONNECTOR; ELECTRIC WIRE JOINT, CRIMP 2-#22 2-#10 WIRES
CON00204	17.70	CONNECTOR; .25 OD X .25N FERRULE AND NUT INCLUDED
CON00207	36.68	CONNECTOR;STAINLESS STEEL, 1/4-18 X 5/8 - 14 CHANGED FROM BRASS TO STAINLESS STEEL MATERIAL
CON00210	18.57	CONNECTOR; 3 CKT, NYLON
CON00216	1.67	CONNECTOR; ELECT, MALE, 2 PIN PLUG
CON00218	16.84	CONNECTOR; QUICK
CON00221	115.51	CONNECTOR; FLANGE
CON00225	92.11	CONNECTOR; INDUCED DRAFT
CON00228	115.51	CONNECTOR; INDUCED DRAFT
CON00231	115.51	CONNECTOR; INDUCED DRAFT
CON00232	45.56	CONNECTOR; FRESH AIR
CON00240	52.78	CONNECTOR;6 PIN W/RED, BLACK & BLUE WIRES
CON00246	46.01	CONNECTOR; OUTLET
CON00248	5.70	CONNECTOR; POLARIZED, 6 PIN, FEMALE
CON00249	3.94	CONNECTOR; WIRE, RB-4, .25 ID
CON00253	6.02	CONNECTOR;1/2 (STRAIGHT)
CON00255	2.32	CONNECTOR; ADAPTER, .38 MFL X .25 NPTE
CON00264	4.79	CONNECTOR; FEMALE, 2 PIN, 2-PM
CON00265	4.29	CONNECTOR; POLARIZED
CON00267	11.47	CONNECTOR; ELBOW
CON00273	115.51	CONNECTOR;
CON00280	4.20	CONNECTOR; .50 NOM
CON00289	29.88	CONNECTOR; RECEPTACLE, 7 CKT, 22 AWG, RED
CON00292	1.92	CONNECTOR; HOUSING, 1 PIN FEMALE
CON00293	2.24	CONNECTOR; RECEPTACLE, 5 CKT, 22 AWG, RED
CON00294	20.33	CONNECTOR; RECEPTACLE, 9 CKT, 22 AWG, RED
CON00306	22.37	CONNECTOR; .75 NOM
CON00321	6.76	CONNECTOR; RECEPTACLE, 4 CKT, 18 AWG, ORANGE
CON00328	85.36	BLOCK; 8 POSITION, TERMINAL BLOCK
CON00329	97.67	CONNECTOR; 16 SCREW TERMINAL
CON00330	98.18	CONNECTOR; 18 SCREW TERMINAL
CON00338	46.98	CONNECTOR; .25 OD X .12 NPTI
CON00340	34.22	CONNECTOR, CABLE
CON00341	25.75	CONNECTOR, CABLE, 11 PIN
CON00342	33.68	CONNECTOR, CABLE, 17 PIN
CON00343	33.93	CONNECTOR, CABLE
CON00344	40.77	CONNECTOR, CABLE
CON00345	52.87	CONNECTOR, CABLE, 50 PIN
CON00346	13.72	CONNECTOR, CABLE
CON00347	20.78	CONNECTOR; CABLE, 9 PIN
CON00348	20.14	CONNECTOR; 1.25
CON00349	113.79	CONNECTOR; AUXILIARY SIDE
CON00350	105.36	CONNECTOR; AUXILIARY SIDE
CON00364	281.81	CONNECTOR; DRIVE
CON00371	2.41	CONNECTOR; 5 PIN MALE
CON00372	2.89	CONNECTOR; 3 PIN MALE
CON00373	2.19	CONNECTOR; 2 PIN FEMALE
CON00374	3.19	CONNECTOR; 12 PIN MALE
CON00376	12.98	CONNECTOR; RECEPTACLE-2 PIN (.156 CTRS, 18-22 AWG)
CON00383	2.40	CONNECTOR; 4 PIN MALE
CON00405	0.40	CONNECTOR; WIRE NUT
CON00419	54.60	CONNECTOR; CONTROL RELAY SOCKET
CON00420	1.37	CONNECTOR;GAS VALVE HARNESS
CON00421	561.51	CONNECTOR;TANK, 1.125 HEX
CON00422	3.26	CONNECTOR; 3-PIN
CON00430	12.18	CONNECTOR; PLUG/SCREW, 3 CKT
CON00431	16.18	CONNECTOR; PLUG/SCREW, 4 CKT
CON00432	18.77	CONNECTOR; PLUG/SCREW, 5 CKT
CON00433	21.21	CONNECTOR; PLUG/SCREW, 6 CKT
CON00435	12.28	CONNECTOR, 3CKT, SCREW TERMINAL
CON00451	1.72	CONNECTOR; .25 OD X .12 NPTE, INVERTED FLARE, BRASS
CON00454	34.00	CONNECTOR; .50 OD X .25 NPTE, INVERTED FLARE, MALE
CON00466	36.61	CONNECTOR; DRAIN PAN, BLACK PLASTIC
CON00467	71.77	CONNECTOR; PLUG, 9 TERMINAL
CON00468	22.24	CONNECTOR; FLEX
CON00469	1.37	CONNECTOR; DOOR PLUG, 2 PIN, FEMALE
CON00473	5.01	CONNECTOR
CON00477	76.78	CONNECTOR; MTR PLUG ASSY FANCOIL 020-030 MOTOR #1 (CW) W/ DUAL CONTROL VOLTAGE R.H. PIPING ONLY
CON00480	12.09	CONNECTOR;.375 MALE NPT, .375 MALE NPT (STRAIGHT)
CON00481	11.91	CONNECTOR; .25 OD X .25 OD
CON00488	96.01	CONNECTOR; COAX IN-LINE, ARCNET
CON00489	1.34	CONNECTOR; RECEPTACLE, 3 CKT, 18 AWG, ORANGE
CON00492	0.70	CONNECTOR; 2 PIN MALE
CON00498	23.15	CONNECTOR; RCPT -5 PIN W/O LOCKING RAMP
CON00506	3.02	CONNECTOR; HALF UNION M FLARE X NPTFE 1/4 IN. X 1/8 IN. (CONTAINS 5 UNIONS)
CON00507	4.02	CONNECTOR; HALF UNION M FLARE X NPTFE 1/4 IN. X 1/4 IN. (CONTAINS 5 UNIONS)
CON00508	5.03	CONNECTOR; HALF UNION M FLARE X NPTFE 1/4 IN. X 3/8 IN. (CONTAINS 4 UNIONS)
CON00509	7.04	CONNECTOR; HALF UNION M FLARE X NPTFE 1/4 IN. X 1/2 IN. (CONTAINS 4 UNIONS)
CON00510	3.02	CONNECTOR; HALF UNION M FLARE X NPTFE 5/16 IN. X 1/8 IN. (CONTAINS 5 UNIONS)
CON00511	5.03	CONNECTOR; HALF UNION M FLARE X NPTFE 3/8 IN. X 1/8 IN. (CONTAINS 4 UNIONS)
CON00514	4.02	CONNECTOR; HALF UNION M FLARE X NPTFE 1/2 IN. X 3/8 IN. (CONTAINS 3 UNIONS)
CON00515	5.03	CONNECTOR; HALF UNION M FLARE X NPTFE 1/2 IN. X 1/2 IN. (CONTAINS 3 UNIONS)
CON00519	4.02	CONNECTOR; HALF UNION M FLARE X ODF-1/2IN. (CONTAINS 3 UNIONS)
CON00520	3.02	CONNECTOR; HALF UNION M FLARE X NPTFI- 1/4 IN.X 1/8 IN. (CONTAINS 4 UNIONS)
CON00521	4.02	CONNECTOR; HALF UNION M FLARE X NPTFI- 1/4 IN. X 1/4 IN. (CONTAINS 4 UNIONS)
CON00522	4.02	CONNECTOR; HALF UNION M FLARE X NPTFI- 3/8 X 1/4 IN. (CONTAINS 4 UNIONS)
CON00523	11.06	CONNECTOR; SWIVEL UNION F FLARE X F FLARE 1/4 IN. (CONTAINS 4 UNIONS)
CON00525	10.05	CONNECTOR; SWIVEL UNION F FLARE X F FLARE 1/2 IN. (CONTAINS 3 UNIONS)
CON00529	4.02	CONNECTOR; COPPER FLARE GASKET 1/4IN. (CONTAINS 50 SEALS)
CON00530	7.04	CONNECTOR; COPPER FLARE GASKET 3/8IN. (CONTAINS 50 SEALS)
CON00531	6.03	CONNECTOR; COPPER FLARE GASKET 1/2IN. (CONTAINS 25 SEALS)
CON00533	12.06	CONNECTOR;ACCESS FITTING W/EXTENDED COPPER TUBE 1/8 IN. OD (CONTAINS 5 ACCESS FITTINGS)
CON00534	12.06	CONNECTOR;ACCESS FITTING W/EXTENDED COPPER TUBE 3/16 IN. OD (CONTAINS 5 ACCESS FITTINGS)
CON00535	12.06	CONNECTOR;ACCESS FITTING W/EXTENDED COPPER TUBE 1/4 IN. OD (CONTAINS 5 ACCESS FITTINGS)
CON00536	13.07	CONNECTOR;ACCESS FITTING W/EXTENDED COPPER TUBE 5/16 IN. OD (CONTAINS 5 ACCESS FITTINGS)
CON00537	13.07	CONNECTOR;ACCESS FITTING W/EXTENDED COPPER TUBE 3/8 IN. OD (CONTAINS 5 ACCESS FITTINGS)
CON00539	9.05	CONNECTOR;ACCESS FITTING HALF UNION 1/4IN.FLARE X 1/8IN.NPTF (CONTAINS 5 ACCESS FITTINGS)
CON00540	15.08	CONNECTOR;ACCESS FITTING FORGED BRASS TEE 1/4IN. FLARE X 1/4IN. FLARE X 1/4IN.OD
CON00541	17.09	CONNECTOR;ACCESS FITTING FORGED BRASS SWIVEL TEE 1/4IN. FLARE (CONTAINS 3 ACCESS FITTINGS)
CON00544	8.42	CONNECTOR; RECEPTACLE 6 CKT, 18 AWG, ORANGE
CON00551	3.88	CONNECTOR; RECEPTACLE, 4 CKT, 22 AWG, RED
CON00552	3.44	CONNECTOR; RECEPTACLE 7 CKT, 18 AWG, ORANGE
CON00577	34.06	CONNECTOR; RECEPTACLE, 2 CKT, 18 AWG, ORANGE

CON00586	24.30	CONNECTOR, CAP HSG 5 CKT
CON00590	11.62	CONNECTOR; KIT
CON00593	1.29	CONNECTOR; RECEPTACLE, 3 CKT, 22 AWG, RED
CON00594	3.68	CONNECTOR; RECEPTACLE, 6 CKT, 22 AWG, RED
CON00595	17.41	CONNECTOR; RECEPTACLE, 9 CKT, 18 AWG, ORANGE
CON00596	15.30	CONNECTOR; 36 INCH REPLACEMENT HARNESS ASSY
CON00600	36.95	CONNECTOR; SCREW TERM, 8 BLADE, MINATURE, RELAY
CON00601	41.22	CONNECTOR; HF TYPE, RELAY SOCKET
CON00607	26.90	CONNECTOR; ADP,TO HOOK UP A HI LIM. SWTCH IN SERIES W/ATCP, 1/4X1/4 ECO. FOR V800,Q340 OR Q390. USE INSTEAD OFQ356A1005
CON00815	18.83	CONNECTOR; RCPT - 8 PIN .156 CTRS W/O LOCKING RAMP 18-22 AWG
CON00817	29.15	CONNECTOR; WIRE - SPLIT BOLT #3, #4, #6 WIRES
CON00848	60.34	CONNECTOR; PLUG/SCREW, 2 CKT (1 CTN = 10 PCS)
CON00849	58.52	CONNECTOR; TEMPERATURE SENSOR STRAIN RELIEF (1 CTN = 10 PCS)
CON00853	65.24	CONNECTOR; RCPT, 11 PIN (1 CTN = 50 PCS)
CON00863	9.05	CONNECTOR; WIRE #22 - #16 AWG GRAY (100/BOX)
CON00865	11.06	CONNECTOR; WIRE #22-#14 AWG ORANGE (100/BOX)
CON00866	54.27	CONNECTOR; WIRE #22-#14 AWG ORANGE (500/BAG)
CON00867	13.07	CONNECTOR; WIRE #18-#12 AWG YELLOW (100/BOX)
CON00868	60.30	CONNECTOR; WIRE #18-#12 AWG YELLOW (500/BAG)
CON00869	19.10	CONNECTOR; WIRE #18-#10 RED (100/BOX)
CON00870	42.21	CONNECTOR; WIRE #18-#10 RED (250/BAG)
CON00871	0.01	CONNECTOR; WIRE #14-#8 GRAY (50/BOX)
CON00872	21.11	CONNECTOR; WIRE HEX-LOK TAN (100/BOX)
CON00873	38.19	CONNECTOR; WIRE HEX-LOK GRAY (100/BOX)
CON00874	16.08	CONNECTOR; WIRE #18-#10 YELLOW (100/BOX)
CON00875	22.11	CONNECTOR; WIRE #18-#10 RED (100/BOX)
CON00876	3.02	CONNECTOR; WIRE GRAY (22/DISPLAY PACK)
CON00877	3.02	CONNECTOR; WIRE BLUE (19/DISPLAY PACK)
CON00878	3.02	CONNECTOR; WIRE ORANGE (16/DISPLAY PACK)
CON00879	3.02	CONNECTOR; WIRE YELLOW (15/DISPLAY PACK)
CON00880	3.02	CONNECTOR; WIRE RED (14/DISPLAY PACK)
CON00881	0.01	CONNECTOR; WIRE GRAY (5/DISPLAY PACK)
CON00882	3.02	CONNECTOR; WIRE YELLOW WINGED (12/DISPLAY PACK)
CON00883	3.02	CONNECTOR; WIRE RED WINGED (9/DISPLAY PACK)
CON00884	20.10	CONNECTOR; WIRE YELLOW UNI-LOK (100/BOX)
CON00885	27.14	CONNECTOR; WIRE RED UNI-LOK (100/BOX)
CON00886	2.01	CONNECTOR; RIGID CONDUIT, 1/2 OFFSET
CON00887	2.01	CONNECTOR; RIGID CONDUIT, 3/4 OFFSET
CON00888	8.04	CONNECTOR; 1/2 THREADED OVAL BODY(TYPE LB) WITH COVER & GASKET
CON00889	10.05	CONNECTOR; 3/4 THREADED OVAL BODY(TYPE LB) WITH COVER & GASKET
CON00890	1.01	CONNECTOR; SQUEEZE, 3/8 90 DEG
CON00891	1.01	CONNECTOR; COMBINATION BOX, [BX & RX]
CON00892	0.48	CONNECTOR; BX, 3/8 SET SCREW
CON00893	3.02	CONNECTOR; 3/8 45 DEG (1/2 KO'S)
CON00894	3.02	CONNECTOR; 3/8 45 DEG SNAP-TITE (1/2 KO)
CON00895	1.01	CONNECTOR; SADDLEGRIP, 3/8 (1/2 KO)
CON00896	1.01	CONNECTOR; SADDLEGRIP, SNAP-TITE (1/2 KO)
CON00897	1.01	CONNECTOR; 3/8 INSULATED THROAT SNAP-TITE,SADDLEGRIP
CON00898	1.01	CONNECTOR; SQUEEZE, 3/8 SNAP-TITE
CON00899	1.01	CONNECTOR; SET SCREW, 3/8 SNAP-TITE(1/2 KO)
CON00900	1.01	CONNECTOR; 3/8 90 DEG SNAP-TITE
CON00901	1.01	CONNECTOR; SQUEEZE, 1/2
CON00902	1.01	CONNECTOR; SQUEEZE, 1/2 90 DEG
CON00903	1.01	CONNECTOR; SET SCREW TYPE,1/2 BOX
CON00904	1.01	CONNECTOR; 1/2 EMT TO 3/8 GREENFIELD
CON00905	4.02	CONNECTOR; 1/2 45 DEG (1/2 KO)
CON00906	4.02	CONNECTOR; 1/2 45 DEG SNAP-TITE
CON00907	1.01	CONNECTOR; 1/2 SNAP-TITE SQUEEZE
CON00908	1.01	CONNECTOR; 3/4 SQUEEZE
CON00909	2.01	CONNECTOR; 3/4 90 DEG SQUEEZE
CON00910	5.03	CONNECTOR; 3/4 45 DEG (3/4 KO)
CON00911	2.01	CONNECTOR; 3/4 SNAP-TITE SQUEEZE
CON00912	3.02	CONNECTOR; 1 INCH
CON00913	6.03	CONNECTOR; 1 INCH 90 DEG SQUEEZE
CON00914	0.01	CONNECTOR; 1/2 STRAIGHT, LOCK-NUT
CON00915	5.03	CONNECTOR; 1/2 INCH 90 DEGREE LOCK-NUT (25/BOX)
CON00916	2.01	CONNECTOR; 1/2 INCH STRAIGHT LOCK-NUT (25/BOX)
CON00917	4.02	CONNECTOR; 1/2 INCH 90 DEGREE LOCK-NUT (10/BOX)
CON00918	1.91	CONNECTOR; 1/2 INCH STRAIGHT, SNAP-TITE
CON00919	4.02	CONNECTOR; 1/2 INCH 90 DEGREE SNAP-TITE (10/BOX)
CON00920	2.01	CONNECTOR; 1/2 INCH STRAIGHT (3/4 K.O.) SNAP-TITE (10/BOX)
CON00921	3.02	CONNECTOR; 1/2 INCH 90 DEGREE (3/4 K.O.) SNAP-TITE (10/BOX)`
CON00922	0.01	CONNECTOR; 3/4 INCH STRAIGHT LOCK-NUT
CON00923	0.01	CONNECTOR; 3/4 INCH 90 DEGREE LOCK-NUT (10/BOX)
CON00924	3.02	CONNECTOR; 3/4 INCH STRAIGHT LOCK-NUT (10/BOX)
CON00925	5.03	CONNECTOR; 3/4 INCH 90 DEGREE LOCK-NUT (10/BOX)
CON00926	2.01	CONNECTOR; 3/4 INCH STRAIGHT SNAP-TITE (10/BOX)
CON00927	4.02	CONNECTOR; 3/4 INCH 90 DEGREE SNAP-TITE (10/BOX)
CON00928	1.01	CONNECTOR; 1/2 INCH COMPRESSION TYPE (RAIN TIGHT) (50/BOX)
CON00929	3.02	CONNECTOR; 1/2 INCH 90 DEGREE COMPRESSION TYPE (RAIN TIGHT) (25/BOX)
CON00930	1.01	CONNECTOR; 1/2 INCH COUPLING COMPRESSION (50/BOX)
CON00931	0.44	CONNECTOR; 1/2 INCH SET SCREW TYPE (CONCRETE TIGHT) (50/BOX)
CON00932	0.48	CONNECTOR; 1/2 INCH COUPLING SET SCREW TYPE (CONCRETE TIGHT) (50/BOX)
CON00933	2.01	CONNECTOR; 1/2 INCH OFFSET, EMT TO BOX (10/BOX)
CON00934	1.01	CONNECTOR; 3/4 INCH COMPRESSION TYPE (RAIN TIGHT) (25/BOX)
CON00935	6.03	CONNECTOR; 3/4 INCH 90 DEGREE COMPRESSION TYPE (RAIN TIGHT) (20/BOX)
CON00936	1.01	CONNECTOR; 3/4 INCH COUPLING COMRESSION (25/BOX)
CON00937	1.01	CONNECTOR; 3/4 INCH SET SCREW TYPE (CONCRETE TIGHT) (25/BOX)
CON00938	1.01	CONNECTOR; 3/4 INCH COUPLING SET SCREW TYPE (CONCRETE TIGHT) (25/BOX)
CON00939	3.02	CONNECTOR; 3/4 INCH OFFSET EMT TO BOX (10/BOX)
CON00940	2.01	CONNECTOR; 1 INCH COMPRESSION TYPE (RAIN TIGHT) (50/BOX)
CON00941	5.03	CONNECTOR; 1 INCH 90 DEGREE COMPRESSION TYPE (RAIN TIGHT) (10/BOX)
CON00942	2.01	CONNECTOR; 1 INCH COUPLING COMPRESSION TYPE (50/BOX)
CON00943	1.01	CONNECTOR; 1 INCH SET SCREW TYPE (CONCRETE TIGHT) (50/BOX)
CON00944	1.01	CONNECTOR; 1 INCH COUPLING, SET SCREW TYPE (CONCRETE TIGHT) (50/BOX)
CON00945	2.01	CONNECTOR; 1/2 INCH STRAIGHT LOCK-NUT (100/BOX)
CON00946	2.01	CONNECTOR; 1/2 INCH 90 DEGREE ELBOW LOCK-NUT (50/BOX)
CON00947	3.02	CONNECTOR; 1/2 INCH 45 DEGREE ELBOW LOCK-NUT (25/BOX)
CON00948	2.01	CONNECTOR; 1/2 INCH 90 DEGREE PUSH-IN (25/BOX)
CON00949	4.02	CONNECTOR; 1/2 INCH 90 DEGREE (3/4 K.O.) LOCK-NUT (10/BOX)
CON00950	2.01	CONNECTOR; 1/2 INCH STRAIGHT (3/4 K.O.) PUSH-IN (10/BOX)
CON00952	3.02	CONNECTOR; 1/2 INCH 90 DEGREE (3/4 K.O.) SNAP-TITE (10/BOX)
CON00953	2.01	CONNECTOR; 1/2 INCH STRAIGHT SNAP-TITE (25/BOX)
CON00954	1.01	CONNECTOR; 1/2 INCH SCREW-ON (1/2 K.O.) (25/BOX)
CON00955	2.01	CONNECTOR; 1/2 INCH 90 DEGREE SCREW-ON CONNECTOR (1/2 K.O.) (25/BOX)
CON00956	2.01	CONNECTOR; 3/4 INCH STRAIGHT LOCK-NUT (50/BOX)
CON00957	4.02	CONNECTOR; 3/4 INCH 90 DEGREE ELBOW LOCK-NUT (50/BOX)
CON00958	5.03	CONNECTOR; 3/4 INCH 45 DEGREE ELBOW LOCK-NUT (25/BOX)
CON00959	3.02	CONNECTOR; 3/4 INCH STRAIGHT SNAP-TITE (10/BOX)

CON00960	3.02	CONNECTOR; 1/2 INCH 90 DEGREE SNAP-TITE (10/BOX)
CON00961	4.02	CONNECTOR; 3/4 INCH 90 DEGREE SNAP-TITE (10/BOX)
CON00962	1.01	CONNECTOR; 3/4 INCH SCREW-ON (3/4 K.O.) (25/BOX)
CON00963	3.02	CONNECTOR; 3/4 INCH 90 DEGREE SCREW-ON (3/4 K.O.) (25/BOX)
CON00964	7.13	CONNECTOR; FEMALE LAUER
CON00966	39.41	CONNECTOR; DRAIN CONDENSATE
CON00968	20.20	CONNECTOR; "S" HOOK
CON00973	17.92	CONNECTOR; 3 CKT, CAP HSG, WHITE/NATURAL
CON00974	10.05	CONNECTOR; ARMORED PLASTIC , 15A 125V
CON00975	11.21	CONNECTOR; RCPT - 4 PIN, .156 CTRS W/O LOCKING RAMP, 18-22 AWG
CON00993	34.62	RELAY; 25 AMP, 277 VAC, SPST
CON00996	223.00	CONNECTOR; QUICK CONNECTS, 3/4" MALE QUICK CONNECT FITTING
CON00997	255.00	CONNECTOR; QUICK CONNECTS, 3/4" FEMALE QUICK CONNECT FITTING
CON01003	18.09	CONNECTOR;QUICK COUPLER SET,BRASS
CON01004	7.04	CONNECTOR; QUICK COUPLER MALE, BRASS
CON01005	13.07	CONNECTOR; QUICK COUPLER FEMALE, BRASS
CON01006	1.65	CONNECTOR; 6-PIN MALE
CON01017	84.96	CONNECTOR; OIL COMPRESSOR (1 CTN = 10 PCS)
CON01018	10.53	CONNECTOR; RCPT, 2 PIN (1 CTN = 10 PCS)
CON01019	17.51	CONNECTOR; RCPT, 3 PIN (1 CTN = 10 PCS)
CON01020	21.46	CONNECTOR; RCPT, 6 PIN (1 CTN = 10 PCS)
CON01021	32.52	CONNECTOR; RCPT, 11 PIN (1 CTN = 10 PCS)
CON01022	34.64	CONNECTOR; RCPT, 14 PIN (1 CTN = 10 PCS)
CON01023	48.45	CONNECTOR; RCPT 18 PIN (1 CTN = 10 PCS)
CON01024	44.79	CONNECTOR; RCPT 19 PIN (1 CTN = 10 PCS)
CON01025	38.91	CONNECTOR; PLUG, 1.75 MTG HOLE, SNAP-IN (1 CTN = 10 PCS)
CON01026	24.52	CONNECTOR; RCPT, 7 PIN (1 CTN = 10 PCS)
CON01027	47.59	CONNECTOR; RECEPTACLE, 5 CKT, 18 AWG, ORANGE (1 CTN = 10 PCS)
CON01029	63.99	CONNECTOR; 12-PIN TERMINAL
CON01030	22.11	CONNECTOR; GAS, 7/8" OD, 3/4" FPT X 3/4" MPT (TAPPED 1/2" FPT), 36"
CON01033	22.03	CONNECTOR; .75 NOM 90 DEG CND
CON01042	112.43	CONNECTOR; 1.38C X 1.38 FTG X 1.13 C, AUXILIARY SIDE
CON01048	55.00	CONNECTOR; TUBE
CON01049	2.77	CONNECTOR; INSULATED FEMALE DISCONNECT, 16-14 W.0.187 (3/16 INCH)
CON01050	2.01	CONNECTOR; (25 EA/CASE); HALF UNION M FLARE X NPTE, .38 MFL X .50 NPTE, BRASS
CON01051	14.06	CONNECTOR; INSULATED FEMALE DISCONNECT, 16-14 W.0187 (3/16 INCH)
CON01052	2.77	CONNECTOR; INSULATED FEMALE DISCONNECT, 16-14 W.0250 (1/4 INCH)
CON01053	14.06	CONNECTOR; INSULATED FEMALE DISCONNECT, 16-14 W.0.250 (1 /4 INCH)
CON01054	4.42	CONNECTOR; (15EA/CASE) SWIVEL UNION F FLARE X F FLARE .38 FFL
CON01055	9.05	CONNECTOR; ACCESS FITTING HALF UNION .25 MFL FLARE X .13 NPTF
CON01056	9.05	CONNECTOR; ACCESS FITTING FORGED BRASS SWIVEL TEE, .25 MFL X .25 MFL X .25 FFL
CON01060	20.60	CONNECTOR; .625 FFL X .500 NPTE, INVERTED FLARE, BRASS
CON01072	3.30	CONNECTOR; PIN 20-16 AWG
CON01077	14.91	CONNECTOR;DORMONT 30 SERIES GAS, 7/8 INCH O.D. X 1/2 INCH I.D., 1/2 INCH MIP X 1/2 INCH FIP CONNCTION, 12 INCH LONG
CON01079	20.80	CONNECTOR;DORMONT 30 SERIES GAS, 7/8 INCH O.D. X 1/2 INCH I.D., 1/2 INCH MIP X 1/2 INCH FIP CONNECTION, 24 INCH LONG
CON01081	24.58	CONNECTOR;DORMONT 30 SERIES GAS, 7/8 INCH O.D. X 1/2 INGH I.D., 1/2 INCH MIP X 1/2 INCH FIP CONNECTION, 36 INCHES LONG
CON01082	31.35	CONNECTOR;DORMONT 30 SERIES GAS, 7/8 INCH O.D. X 1/2 INCH I.D., 1/2 INCH MIP X 1/2 INCH FIP CONNECTION, 48 INCHES LONG
CON01083	37.43	CONNECTOR;DORMONT 30 SERIES GAS, 7/8 INCH O.D. X 1/2 INCH I.D., 1/2 INCH MIP X 1/2 INCH FIP CONNECTION, 60 INCHES LONG
CON01086	19.87	CONNECTOR;DORMONT 20 SERIES GAS, 1/2 INCH O.D. X 3/8 INCH I.D., 1/2 INCH MIP X 1/2 INCH FIP CONNECTORS, 24 INCHES LONG
CON01087	24.22	CONNECTOR;DORMONT 20 SERIES GAS, 1/2 INCH O.D. X 3/8 I.D., 1/2 INCH MIP X 1/2 INCH FIP CONNECTORS, 36 INCHES LONG
CON01088	29.35	CONNECTOR;DERMONT 20 SERIES GAS, 1/2 INCH O.D. X 3/8 INCH I.D., 1/2 INCH MIP X 1/2 INCH FIP CONNECTORS, 48 INCH LONG
CON01090	30.22	CONNECTOR;DORMONT 20 SERIES GAS WITH GAS VALVE, 1/2 INCH O.D. X 3/8 INCH I.D., 1/2 INCH MIP X 1/2 INCH FIP BALL VALVE, 24 INCHES LONG
CON01096	21.11	CONNECTOR; STAINLESS STEEL FLEXIBLE GAS CONNECTOR, 1/2" OD, 1/2" FPT X 1/2" FPT, 36" LENGTH
CON01100	2.25	CONNECTOR;(10 EA/CASE) LIQUID TIGHT CONNECTOR FOR USE WITH METALLIC AND NON METALLIC LIQUID TIGHT CONDUIT, 3/4 INCH NON METALLIC STRAIGHT
CON01102	3.92	CONNECTOR;(10 EA/CARTON)LIQUID TIGHT CONNECTOR FORM USE WITH METALLIC AND NON METALLIC LIQUID TIGHT CONDUIT, 3/4 INCH NON METALLIC 90 DEG ELBOW
CON01103	1.53	CONNECTOR; (25 EA/CASE)LIQUID TIGHT CONNECTOR FOR USE WITH METALLIC AND NON METALLIC LIQUID TIGHT CONDUIT, 1/2 INCH NON METALLICMSTRAIGHT
CON01104	4.71	CONNECTOR;LIQUID TIGHT CONNECTOR FOR USE WITH METALLIC AND NON METALLIC LIQUID TIGHT CONDUIT, 1/2 INCH NONB METALLIC 45 DEG ELBOW
CON01105	2.52	CONNECTOR; (10 EA CARTON) LIQUID TIGHT CONNECTOR FOR USE WITH METALLIC AND NON METALLIC LIQUID TIGHT CONDUIT, 1/2 INCH NON METALLIC 90 DEG ELBOW
CON01106	3.02	CONNECTOR, LIQUID TIGHT CONNECTOR FOR USE WITH METALLIC AND NON METALLIC LIQUID TIGHT CONDUIT, 1/2 INCH METALLIC 45 DEG ELBOW
CON01108	1.84	CONNECTOR; LIQUID TIGHT CONNECTOR FOR USE WITH METALLIC AND NON METALLIC LIQUID TIGHT CONDUIT, 1/2 INCH METALLIC STRAIGHT
CON01109	3.26	CONNECTOR; LIQUID TIGHT CONNECTOR FOR USE WITH METALLIC AND NON METALLIC LIQUID TIGHT CONDUIT, 3/4 INCH METALLIC STRAIGHT
CON01110	3.10	CONNECTOR; LIQUID TIGHT CONNECTOR FOR USE WITH METALLIC AND NON METALLIC LIQUID TIGHT CONDUIT, 1/2 INCH METALLIC 90 DEG ELBOW
CON01111	4.60	CONNECTOR; LIQUID TIGHT CONNECTOR FOR USE WITH METALIC AND NON METALLIC LIQUID TIGHT CONDUIT, 3/4 INCH METALLIC 90 DEG ELBOW
CON01113	0.60	CONNECTOR, 3/8 INCH ROMEX CONNECTOR FOR 1/2 INCH KNOCKOUTS, METALLIC
CON01114	1.34	CONNECTOR; 3/4 INCH ROMEX CONNECTOR FOR 3/4 INCH KNOCKOUTS, METALLIC
CON01119	11.06	CONNECTOR; COATED BRASS FLEXIBLE GAS CONNECTOR, 1/2IN OD, 1/2IN MPT X 12/IN MPT (TAPPED 3/8IN FPT), 12IN
CON01120	14.07	CONNECTOR; COATED BRASS FLEXIBLE GAS CONNECTOR, 1/2IN OD, 1/2IN MPT X 1/2IN MPT (TAPPED 3/8IN FPT), 18IN
CON01121	16.08	CONNECTOR; COATED BRASS FLEXIBLE GAS CONNECTOR, 1/2IN OD, 1/2IN MPT X 1/2IN MPT (TAPPED 3/8IN FPT) 24IN
CON01122	20.10	CONNECTOR; COATED BRASS FLEXIBLE GAS CONNECTOR, 1/2IN OD, 1/2IN MPT X 1/2IN MPT (TAPPED 3/8IN FPT), 36IN
CON01123	24.12	CONNECTOR; COATED BRASS FLEXIBLE GAS CONNECTOR, 1/2IN OD, 1/2IN MPT X 1/2IN MPT (TAPPED 3/8IN FPT), 48IN
CON01124	29.15	CONNECTOR; COATED BRASS FLEXIBLE GAS CONNECTOR, 1/2IN OD, 1/2IN MPT X 1/2IN MPT (TAPPED 3/8IN) 60IN
CON01125	0.41	CONNECTOR; 3/8IN (1/2IN K.O.) ROMEX CONNECTOR
CON01127	2.77	CONNECTOR; INSULATED BUTT CONNECTOR, 22-18 W, 18 PER PACK
CON01128	13.34	CONNECTOR; INSULATED BUTT CONNECTOR, 22-18 W, 100 PER PACK
CON01129	2.77	CONNECTOR; INSULATED BUTT CONNECTOR, 16-14 W, 18 PER PACK
CON01130	13.34	CONNECTOR; INSULATED BUTT CONNECTOR, 16-14 W, 100 PER PACK
CON01131	2.77	CONNECTOR; INSULATED BUTT CONNECTOR, 12-10 W, 11 PER PACK
CON01132	21.89	CONNECTOR; INSULATED BUTT CONNECTOR, 12-10 W, 100 PER PACK
CON01133	2.77	CONNECTOR; ASSORTED BUTT CONNECTORS, 16 PER PACK
CON01134	2.77	CONNECTOR; SPLICE CONNECTORS, 18-14 W, 10 PER PACK
CON01135	2.77	CONNECTOR; UNINSULATED BLOCK SPADE, 22-18W.6 STUD
CON01136	6.16	CONNECTOR; UNINSULATED BLOCK SPADE, 22-18W. 6 STUD
CON01137	7.40	CONNECTOR; UNINSULATED BLOCK SPADE, 16-14 W.6 STUD
CON01138	7.43	CONNECTOR; UNINSULATED BLOCK SPADE, 16-14 W. 6 STUD
CON01139	2.77	CONNECTOR; INSULATED BLOCK SPADE, 22-18W .6 STUD
CON01140	14.06	CONNECTOR;INSULATED BLOCK SPADE, 22-18 W.6 STUD
CON01141	2.77	CONNECTOR; INSULATED BLOCK SPADE, 16-14 W.6 STUD
CON01142	14.06	CONNECTOR; INSULATED BLOCK SPADE, 16-14 W.6STUD
CON01143	2.77	CONNECTOR; INSULATED FEMALE DISCONNECT, 22-18 W.0110 (1/2 INCH)
CON01144	14.06	CONNECTOR; INSULATED FEMALE DISCONNECT, 22-18 W.0110 (1/8 INCH)
CON01145	2.77	CONNECTOR; INSULATED FEMALE DISCONNECT, 22-18 W.0187 (3/16 INCH)
CON01146	14.06	CONNECTOR; INSULATED FEMALE DISCONNECT, 22-18 W.0187 (3/16 INCH)
CON01147	2.77	CONNECTOR; INSULATED FEMALE DISCONNECT, 22-18 W.0.250 (1/4 INCH)
CON01148	14.06	CONNECTOR; INSULATED FEMALE DISCONNECT, 22-18 W.0.250 (1/4 INCH)
CON01149	2.77	CONNECTOR; INSULATED FEMALE DISCONNEDT, 16-14 W.0.110 (1/8 INCH)
CON01150	14.06	CONNECTOR; INSULATED FEMALE DISCONNECT, 16-14 W.0.110 (1/8 INCH)
CON01151	2.77	CONNECTOR; INSULATED FEMALE DISCONNECT, 12-10 W.0.250
CON01152	17.76	CONNECTOR; INSULATED FEMALE DISCONNECT, 12-10 W.0.250
CON01153	2.77	CONNECTOR; INSULATED FEMALE DISCONNECT, 12-10 W.0.375 (3/8 INCH)
CON01154	36.36	CONNECTOR; I SULATED FEMALE DISCONNECT, 12-10 W.0.375 (3/8 INCH)
CON01155	2.77	CONNECTOR; INSULATED FEMALE DISCONNECT, 22-18 W.0.187 (3/16 INCH)
CON01156	15.02	CONNECTOR; INSULATED FEMALE DISCONNECT, 22-18 W.0.187 (3/16 INCH)
CON01157	2.77	CONNECTOR; INSULATED MALE DISCONNECT, 22-18 W.0.250
CON01158	14.06	CONNECTOR; INSULATED MALE DISCONNECT, 22-18 W.0.250
CON01159	2.77	CONNECTOR; INSULATED MALE DISCONNECT, 16-14 W.0.187
CON01160	14.06	CONNECTOR; INSULATED MALE DISCONNECT, 16-14 W.0.187
CON01161	2.77	CONNECTOR; INSULATED MALE DISCONNECT, 16-14 W.0.250
CON01162	14.06	CONNECTOR; INSULATED MALE DISCONNECT, 16-14 W.0.250
CON01163	2.77	CONNECTOR; INSULATED MALE DISCONNECT, 12-10 W.0.250

CON01164	17.76	CONNECTOR; INSULATED MALE DISCONNECT, 12-10 W.050
CON01165	2.77	CONNECTOR; ASSORTED INSULATED FEMALE DISCONNECTS
CON01166	14.81	CONNECTOR; BUTTERFLY (1 BASE & 2 COVERS)
CON01169	6.36	CONNECTOR; SCREW-ON WIRE, GRAY, SIZE 71B, #22 TO #16 AWG 100/BOX
CON01170	6.60	CONNECTOR; SCREW-ON WIRE, BLUE, SIZE 72B, #22 TO #16 AWG 100/BOX
CON01171	8.22	CONNECTOR; SCREW-ON WIRE, ORANGE, SIZE 73B, #22 TO #14 AWG 100/BOX
CON01172	8.82	CONNECTOR; SCREW-ON WIRE, YELLOW, SIZE 74B, #18 TO #10 AWG 100/BOX
CON01173	12.93	CONNECTOR; SCREW-ON WIRE, RED, SIZE 76B, #18 TO #10 AWG 100/BOX
CON01174	12.38	CONNECTOR; WINGED WIRE, GRAY, SIZE 78B, #14 TO #8 AWG 50/BOX
CON01175	9.64	CONNECTOR; WINGED WIRE, YELLOW, SIZE 84, #22 TO #10, AWG 100/BOX
CON01176	14.47	CONNECTOR; WINGED WIRE, RED, SIZE 86, #18 TO #10 AWG 100/BOX
CON01177	15.86	CONNECTOR; (1 BOX = 50) WINGED WIRE, BLUE, SIZE 88, #10 TO #6 AWG
CON01182	21.91	CONNECTOR;HEADER, 2 POSITION PLUG
CON01183	79.92	CONNECTOR; 2 POSITION RIGHT ANGLE TERMINAL BLOCK
CON01185	3.02	CONNECTOR, ZERO TO 90 DEG LIQUID TIGHT FITTING, 1/2 INCH
CON01186	4.02	CONNECTOR; ZERO TO 90 DEG LIQUID TIGHT FITTING, 3/4 INCH
CON01187	2.01	CONNECTOR; 1/2 INCH STRAIGHT SCREW-IN LIQUID TIGHT FITTING, METAL
CON01188	13.07	CONNECTOR; STAINLESS STEEL FLEXIBLE GAS CONNECTOR, 1/2 INCH OD, 1/2 MPT X 1/2 MPT, 12 INCHES LONG
CON01189	15.08	CONNECTOR; STAINLESS STEEL FLEXIBLE GAS CONNECTOR, 1/2 INCH OD, 1/2 MPT X 1/2 MPT, 18 INCHES LONG
CON01199	191.71	BLOCK; EXD, 12 POSITION TERMINAL BLOCK
CON01201	12.19	CONNECTOR; MALE LUER
CON01202	6.03	CONNECTOR; CONNECTOR
CON01203	32.16	CONNECTOR; REDUCER; CONDENSER OUTLET
CON01222	54.24	CONNECTOR; WIRE, SOLDERLESS
CON01229	29.59	CONNECTOR; FEMALE DISCONNECT FULL INSULATION, 22-18W., .250, 100 PER PACK
CON01230	29.59	CONNECTOR; FEMALE DISCONNECT FULL INSULATION, 16-14W., .250, 100 PER PACK
CON01235	2.77	CONNECTOR; CLOSED END WIRE CONNECTOR, 22-14 W, 18/PACK
CON01236	2.77	CONNECTOR; CLOSED END WIRE CONNECTOR, 18-10 W, 15/PACK
CON01237	2.77	CONNECTOR; WIRE CONNECTORS, BLUE, 20/PACK
CON01238	2.77	CONNECTOR;(1CTN-15 PCS) WIRE CONNECTORS, ORANGE,
CON01239	2.77	CONNECTOR; WINGED WIRE CONNECTORS, YELLOW, 3-#12, 13/PACK
CON01240	9.51	CONNECTOR; WINGED WIRE CONNECTORS, YELLOW, 3-#12, 50/PACK
CON01241	2.77	CONNECTOR; WINGED WIRE CONNECTORS, RED, 5-#12, 10/PACK
CON01242	12.91	CONNECTOR; 7/8 STAINLESS STEEL FLEXIBLE GAS CONNECTOR, 3/4 MPT X 3/4 MPT, 12 INCH LENGTH
CON01243	15.54	CONNECTOR; 7/8 STAINLESS STEEL FLEXIBLE GAS CONNECTOR, 3/4 MPT X 3/4 MPT, 18 INCH LENGTH
CON01244	17.80	CONNECTOR; 7/8 STAINLESS STEEL FLEXIBLE GAS CONNECTOR, 3/4 MPT X 3/4 MPT, 24 INCH LENGTH
CON01245	21.03	CONNECTOR; 7/8 STAINLESS STEEL FLEXIBLE GAS CONNECTOR, 3/4 MPT X 3/4 MPT, 36 INCH LENGTH
CON01246	26.60	CONNECTOR; 7/8 STAINLESS STEEL FLEXIBLE GAS CONNECTOR, 3/4 MPT X 3/4 MPT, 48 INCH LENGTH
CON01247	31.80	CONNECTOR; 7/8 STAINLESS STEEL FLEXIBLE GAS CONNECTOR, 3/4 MPT X 3/4 MPT, 60 INCH LENGTH
CON01248	36.79	CONNECTOR; 7/8 STAINLESS STEEL FLEXIBLE GAS CONNECTOR, 3/4 MPT X 3/4 MPT, 72 INCH LENGTH
CON01252	1.34	CONNECTOR; 1/2 INCH NON-METALLIC SCREW ON LIQUID TIGHT CONNECTOR
CON01253	2.08	CONNECTOR; 1/2 INCH NON-METALLIC 90 DEGREE SCREW ON LIQUID TIGHT CONNECTOR
CON01254	1.89	CONNECTOR; 3/4 INCH NON-METALLIC SCREW ON LIQUID TIGHT CONNECTOR
CON01255	3.23	CONNECTOR; 3/4 INCH NON-METALLIC 90 DEGREE SCREW ON LIQUID TIGHT CONNECTOR
CON01256	2.38	CONNECTOR; 5/8 OD FLARE X 1/2 FPT
CON01257	2.56	CONNECTOR; 5/8 OD FLARE X 1/2 MPT (TAPPED 3/8 FPT)
CON01258	3.28	CONNECTOR; 5/8 OD FLARE X 3/4 MPT (TAPPED 1/2 FPT)
CON01259	6.11	CONNECTOR; 5/8 OD FLARE X 3/4 FPT ELBOW
CON01263	0.65	CONNECTOR; SOLDERLESS
CON01264	61.42	CONNECTOR; W/LOCKING RAMP, 12 PIN RECPTACLE
CON01266	2.77	CONNECTOR; YELLOW WIRE CONNECTOR, 18-10 AWG, 13/PACK
CON01267	2.77	CONNECTOR; RED WIRE CONNECTOR, 18-10 AWG, 10/PACK
CON01269	15.15	CONNECTOR; CLOSED END WIRE CONNECTOR, 22-14W
CON01270	20.66	CONNECTOR; CLOSED END WIRE CONNECTOR, 18-10W
CON01272	18.00	CONNECTOR; DWYER A-315 SHUT OFF TYPE GAGE CONNECTOR
CON01273	14.69	CONNECTOR; TUBE ASSEMBLY
CON01274	38.81	CONNECTOR; ASC-4-3 AUXILIARY SIDE CONNECTOR, 1/2 X 1/2 X 3/8
CON01275	41.55	CONNECTOR; ASC-5-4 AUXILIARY SIDE CONNECTOR, 5/8 X 5/8 X 1/2
CON01276	58.36	CONNECTOR; ASC-9-5 AUXILIARY SIDE CONNECTOR, 1-1/8 X 1-1/8 X 5/8
CON01277	102.14	CONNECTOR; ASC-13-9 AUXILIARY SIDE CONNECTOR, 1-5/8 X 1-5/8 X 1-1/8
CON01281	12.52	CONNECTOR; WINGED WIRE CONNECTORS, RED, 5-#12, 50/PACK
CON01283	45.18	CONNECTOR; KLEIN C68304, INSULATED FEMALE TAB, 16-14 WIRE SIZE, 100 PER PACK
CON01284	6.59	CONNECTOR; FFL X FFL 3/8", U4-6
CON01285	5.31	CONNECTOR; FFL X FFL 1/2", U4-8
CON01286	20.35	CONNECTOR; UNION END 3/4 FNPT ASSY 2514
CON01288	42.64	CONNECTOR; ADOGH050VAS0010E05, 5-WIRE MICRO DS STRAIGHT CONNECTOR, 22 COUPLING NUT, 22 AWG, PVC JACKET, 10M
CON01289	36.62	CONNECTOR; ADOGH050VAS0005E05, 5-WIRE MICRO DS STRIGHT CONNECTOR, SS COUPLING NUT, 22 AWG, PVC JACKET, 5M
CON01298	12.66	CONNECTOR; MOTOR WIRE CONNECTOR, 6 CIRCUIT
CON01306	80.57	CONNECTOR; POWER CORD
CON01310	3.29	CONNECTOR; 2 POLE, JUMPER
CON01311	43.41	CONNECTOR; 1.25 NOM 90 DEG CND (TITE-BITE)
CON01313	4.94	CONNECTOR; WIRED SENSOR COMM MODULE
CON01317	56.87	CONNECTOR, DAMPER LINKAGE
CON01322	45.33	CONNECTOR; 2T5, 2 CIRCUIT PLUG ASSEMBLY WITH WIRES
CON01323	14.89	CONNECTOR; AIR VENT
CON01333	4.94	CONNECTOR; 13 CIRCUITS
COR00001	0.01	CORE;
COR00002	0.01	CORE; ROTOR
COR00004	0.01	CORE;ROTOR, FABRICATED
COR00005	0.01	CORE; STATOR
COR00006	1.26	CORE; VALVE PORT, .79 LENGTH, .206-36 UNS 2A THD
COR00007	0.01	CORE; DEHYDRATOR
COR00008	0.01	CORE; DEHYDRATOR
COR00009	0.01	CORE; DEHYDRATOR
COR00010	0.01	CORE; DEHYDRATOR
COR00011	0.01	CORE; DEHYDRATOR
COR00012	0.01	CORE; DEHYDRATOR
COR00013	0.01	CORE;DEHYDRATOR
COR00015	0.01	CORE; OIL FILTER CARTRIDGE
COR00016	0.01	CORE;VALVE PORT (TD)
COR00017	0.01	ARMATURE CORE ASSEMBLY (TD) JT
COR00018	32.23	CORE; REPLACEABLE, FILTER DRIER, SC 48, STANDARD CAPACITY (D-48)
COR00019	43.58	CORE; REPLACEABLE, FILTER DRIER, HC 48, HIGH CAPACITY (H-48)
COR00020	51.90	CORE; REPLACEABLE, FILTER DRIER, BB 48, BURNOUT BLOCK (W-48-HH)
COR00021	120.32	CORE; REPLACEABLE, FILTER DRIER, HC 100, HIGH CAPACITY (H-100)
COR00022	122.00	CORE; REPLACEABLE, FILTER DRIER, BB 100, BURNOUT BLOCK (W-100-HH)
COR00023	1.01	CORE;SCHRADER VALVE
COR00024	2788.88	CORE;HEATER
COR00043	86.04	CORE; REPLACEABLE, SC3 FILTER DRIER (A3 -F -D)
COR00044	132.97	CORE; REPLACEABLE, SC4, FILTER DRIER (A4 - F -D)
COR00045	170.38	CORE; REPLACEABLE, SC5, FILTER DRIER (A5-F-D)
COR00046	0.01	CORE; VALVE
COR00047	0.01	CORE;FILTER DRIER
COR00048	0.01	CORE; DRIER
COR00049	58.94	CORE;REPLACEMENT, RECOVERY CORE,HIGH CAP. RH-48, INCLUDES BLOCK & FLANGE GASKETS (RH-48)
COR00050	0.01	CORE;FILTER
COR00051	40.56	CORE; FILTER DRIER, HIGH ACID TYPE RDC60 FOR USE WITH REFRIGERANT RECOVERY (RD-48)
COR00052	36.41	CORE; FILTER DRIER, HIGH WATER TYPE RHC-42 (H-42)
COR00053	37.55	CORE; FILTER DRIER, HIGH ACID TYPE RDC-42 (D-42)

COR00054	0.01	CORE;DRIER, 3.75 OD X 5.50 LG
COR00056	2.01	CORE, SERVICE VALVE
COR00057	53.94	CORE; FILTER-DRIER BLOCK HIGH CAPACITY FOR HFC/POE APPL. (UK-48)
COR00058	8.04	CORE; VALVE (CONTAINS 10 ACCESS FITTING CORES)
COR00059	45.23	CORE; REPLACEABLE, FILTER ONLY
COR00061	471.95	CORE; REPLACEABLE FILTER FOR BTAS-2 SHELL (A2-F) (ONE CARTON = 12 PIECES)
COR00062	677.65	CORE; REPLACEABLE FILTER DRIER FOR BTAS-2 SHELL (A2-F-D) (ONE CARTON = 12 PIECES)
COR00063	62.01	CORE; REPLACEABLE FILTER FOR BTAS-3 SHELL (A3-F)
COR00064	89.61	CORE; REPLACEABLE FILTER FOR BTAS-4 SHELL (A4-F)
COR00065	116.66	CORE; REPLACEABLE FILTER FOR BTAS-5 SHELL (A5-F)
COR00066	474.36	CORE; REPLACEABLE BURNOUT FOR ADKS & STAS (W-42) (ONE CARTON = 12 PIECES)
COR00067	35.32	CORE; FILTER REVERSE FLOW (F-48)
COR00068	49.69	CORE; FILTER DRIER
COR00069	36.18	CORE; FILTER DRIER BURNOUT BLOCK (W-42-HH)
COR00070	39.20	CORE; VALVE PORT (1 CTN = 50 PCS)
COR00074	1.01	CORE; VALVE
COR00091	0.46	CORE; VALVE CORE FOR ACCESS FITTING
COR00092	6.03	CORE; BODY
COR00095	8.04	CORE; FERRITE
COR00096	47.65	CORE; FILTER DRIER, HIGH ACID TYPE RDC-42
COR00098	45.23	CORE; FILTER DRIER, ACTIVATED, 3.74 DIA X 5.5 LG
COR00099	93.03	CORE; (6EA/CASE) STANDARD, LIQUID AND SUCTION LINE, FOR CATCH-ALL C-30,000 THRU C-40,000 SERIES SHELLS, RC-10098
COR00100	130.90	CORE; (6 EA/CASE) HIGH WATER CAPACITY, DESIGNED FOR POE OIL, FOR CATCH-ALL C-30,000 THRU C-40,000 SERIES SHELLS, RCW-100
COR00101	113.60	CORE;(6 EA/CASE) CHARCOAL CORE, FOR CATCH-ALL C-30,000 THRU C-40,000 SERIES SHELLS, FOR WAX REMOVAL AND BURNOUT CLEANUP, RC-10098-HH
COR00102	57.35	CORE;(12 EA/CASE) HIGH WATER CAPACITY, FOR POE LUBRICANTS, RCW-48
COR00103	11.06	CORE; VALVE, .79 LENGTH, .206-36 UNS-1 MOD. THD
COR00104	33.55	CORE;(12 EA/CASE) STANDARD, LIQUID AND SUCTION LINE, FOR CATCH-ALL C-480 THRU C-19200 SERIES SHELLS, RC-4864
COR00106	67.13	CORE;(12 EA/CASE) FILTER DRIER, SPORLAN RC-4864-HH
COR00107	41.86	CORE; REPLACEABLE FILTER FOR BTAS-2 SHELL, A2-F
COR00110	2.93	CORE; VALVE CORE FOR ACCESS FITTING, 6 PER PACK
COR00111	525.79	CORE; ASSEMBLY ERV100
COR00112	876.32	CORE; ASSEMBLY ERV200
COV00004	112.07	COVER; OIL STRAINER SCREEN
COV00091	4.85	COVER; TERMINAL BOX
COV00147	994.99	COVER; SEAL
COV00182	173.77	COVER; JUNCTION BOX
COV00632	300.39	COVER; CHECK VALVE, MODEL R COMPRESSOR
COV00684	42.42	COVER; PLASTIC W/SET POINT DISPLAY & THERMOMETER
COV00698	297.25	COVER; CONDUIT BOX, BACK & BOTTOM
COV00708	15.85	COVER;TERMINAL BOX
COV00944	32.20	COVER; CONDUIT BOX, 4.09 DIA
COV00994	557.18	COVER;OIL FILTER
COV01005	70.30	COVER; KEYLOCK, W/THERMOMETER
COV01007	974.55	COVER;TOP
COV01008	467.54	COVER; MANUAL FRESH AIR
COV01009	427.61	COVER; MANUAL FRESH AIR
COV01010	2314.83	COVER, TOP
COV01011	5.94	COVER; TERMINAL BOX
COV01019	604.34	COVER;JUNCTION
COV01030	153.51	COVER; TOP, 44.03 X 31.65
COV01033	989.05	COVER;TOP HEAT EXCHANGER
COV01057	195.88	COVER;CONDENSER SUPPLY
COV01058	325.32	COVER;RETURN
COV01059	35.30	COVER; CONTROL BOX
COV01070	20.33	COVER; MOTOR, (HIGH EFFICIENCY LOGO), (COLOR = POLYSLATE GRAY)
COV01074	73.04	COVER;TAMPERPROOF
COV01075	68.98	COVER;TAMPERPROOF
COV01076	443.97	COVER;PARTIAL TAMPERPROOF
COV01107	38.51	COVER;MULTISTAGE THERMOSTAT, 3STG HEAT/3STG COOL
COV01108	42.61	COVER;CELSIUS
COV01129	17.45	COVER; CONTROL BOX
COV01155	8.31	COVER; TRANSFORMER
COV01178	58.62	COVER; HEATER
COV01202	7.95	COVER; CONTROL BOX
COV01204	9.15	COVER; BURNER
COV01214	3.09	COVER; DUST
COV01223	4.12	COVER; TOP
COV01224	2.04	COVER; BOTTOM
COV01226	666.37	COVER; COMBUSTION INTAKE
COV01227	316.77	COVER;HEATER
COV01231	141.51	COVER; CONTROL ASSEMBLY
COV01287	78.82	COVER; SOUND OUTSIDE AIR
COV01298	42.04	COVER;HEATER
COV01319	140.11	COVER; SIDE, 10.14 X 8.20
COV01350	341.80	COVER;DRUM END COLLECTOR
COV01353	412.13	COVER, MANUAL FRESH AIR, 24.42 X 11.71
COV01354	645.11	COVER, EVAPORATOR ASSEMBLY
COV01377	857.69	COVER, EVAPORATOR TOP ASSEMBLY
COV01378	582.29	COVER, HEAT SECTION TOP ASSEMBLY
COV01383	1175.42	COVER, ID SECTION TOP ASSEMBLY
COV01384	806.04	COVER, TOP HEAT SECTION ASSEMBLY
COV01389	836.41	COVER, OUTDOOR ASSEMBLY, INCLUDES INSULATION
COV01406	784.37	COVER; VESTIBULE OPENING
COV01407	180.89	COVER; VESTIBULE OPENING
COV01421	43.88	COVER; PAINTED INLET (AWNING)
COV01422	176.71	COVER; TOP, 55.22 X 36.04
COV01423	52.55	COVER; SUPPLY AND RETURN
COV01426	13.33	COVER; FLUE
COV01459	59.06	COVER;& DRAIN ASSEMBLY
COV01460	242.47	COVER;& DRAIN ASSEMBLY
COV01461	106.75	COVER;& DRAIN ASSEMBLY
COV01502	158.25	COVER;(OPERATOR)
COV01508	107.45	COVER;NEMA 1, INCLUDES LABELS
COV01531	268.99	COVER;SIGHTGLASS
COV01575	6.80	COVER, 4.62 X 4.75, SWITCH SHIELD
COV01579	92.18	COVER; THERMOSTAT W/LOCK
COV01582	221.12	COVER; TOP, 62.87 X 36.04
COV01596	46.09	COVER; THERMOSTAT
COV01602	112.83	COVER;JUNCTION BOX
COV01638	105.46	COVER;CONTROL BOX
COV01691	73.71	COVER; SUPPLY AND RETURN
COV01692	28.24	COVER; PAINTED FLUE
COV01715	97.49	COVER; UCM DISP, MIN. 2 MM TH POLYCARB, CLEAR
COV01770	132.53	COVER;LCD PANEL
COV01771	81.65	COVER; ENCLOSURE, LT GRAY FOR TRACKER
COV01788	97.71	COVER;TOP, GRAY
COV01792	135.46	COVER;TOP
COV01807	24.44	COVER;THERMOSTAT
COV01847	134.28	COVER;TOP

COV01921	661.58	COVER;HEATER
COV01925	387.35	COVER; TOP, 36.11 X 33.96
COV01934	217.03	COVER; TOP, 44.00 X 38.73
COV01959	63.02	COVER;ASSEMBLY,TOP
COV01966	116.02	COVER;ASSEMBLY,TOP
COV02081	2.41	COVER; DUST
COV02131	771.69	COVER; OIL FILTER
COV02133	177.94	COVER; RESIN ENCLOSURE WITH INSERTS
COV02134	79.92	COVER; UPCM W/ INSERTS
COV02135	105.46	COVER;TRANSFORMER
COV02140	67.97	COVER;TOP
COV02142	9.60	COVER;TERMINAL
COV02144	34.38	COVER;TOP PANEL ASSEMBLY COMPLETE WITH SPG0309 AND RIV0071
COV02145	36.61	COVER;TOP PANEL ASSEMBLY,COMPLETE WITH SPG0309 AND RIV0071
COV02146	36.85	COVER; TOP PANEL ASSEMBLY,COMPLETE WITH SPG0309 PLUS RIV0071
COV02148	111.65	COVER; TOP ASSEMBLY
COV02149	108.73	COVER; TOP ASSEMBLY
COV02150	85.62	COVER; TOP ASSEMBLY
COV02171	538.96	COVER; COMPRESSOR CONDUIT
COV02172	127.04	COVER; TOP
COV02173	19.16	COVER; MOTOR, AMERICAN STD.
COV02174	161.96	COVER; TOP
COV02180	63.97	COVER; UCM - BEZEL
COV02194	66.52	COVER; COMPR. JUNCT BOX
COV02199	7.33	COVER; TOP
COV02201	8.92	COVER; TOP
COV02216	24.23	COVER; MOTOR, AMER.STD
COV02222	401.27	COVER; COMBUSTION AIR INTAKE
COV02224	86.69	COVER, TEMPERATURE SENSOR, CABLE INTERFACE
COV02248	11.36	COVER; TOP COVER ONLY. COMPLETE ASM. IS COV02148. PAINTED.
COV02249	7.24	COVER; TOP COVER ONLY. COMPLETE ASM. IS COV-2149. PAINTED.
COV02250	14.45	COVER; TOP COVER ONLY. COMPLETE ASSEMBLY IS COV02150. PAINTED.
COV02256	195.80	COVER; TOP
COV02257	128.06	COVER; XFMR SECTION (TOP RIGHT SIDE)
COV02262	21.78	COVER; FRONT
COV02263	9.16	COVER; FRONT
COV02264	9.60	COVER; FRONT
COV02267	10.21	COVER; TOP BURNER
COV02268	9.19	COVER; TOP BURNER
COV02286	61.59	COVER; VERTICAL TRAPS, SIZE 1/2IN. B-1
COV02289	9.12	COVER; CONTROL BOX
COV02296	702.78	COVER; R/A SECTION
COV02297	886.75	COVER; EVAP SECTION
COV02298	734.53	COVER; EVAP SECTION
COV02299	744.00	COVER; HEAT SECTION
COV02300	324.42	COVER; HEAT SECTION
COV02301	641.90	COVER; OUTDOOR SECTION
COV02303	658.59	COVER; OUTDOOR SECTION
COV02306	2541.99	COVER; HANDHOLE, REMFTG. SAME AS COV0559
COV02313	249.24	COVER; TOP, 51 X 38
COV02322	402.55	COVER; TOP, 41.18 X 33.96
COV02323	173.73	COVER, OIL FILTER CHHN
COV02347	23.51	COVER; DW CHANNEL, 1.75 X 60IN.
COV02348	61.53	COVER; DW CHANNEL 1.75 X 96.5IN.
COV02368	348.04	COVER; COMBUSTION AIR INTAKE
COV02370	117.62	COVER; TOP, CENTER
COV02372	33.99	COVER; OUTDOOR LIGHTING, HINGED LID, GASKET INCLUDED, 4.56 X 2.81
COV02373	7.31	COVER; MOTOR, 4.40 DIA
COV02377	275.82	COVER; UPCM, 110 VAC WITH INSERT
COV02381	242.33	COVER; TOP, 64.39 x 45.03
COV02450	269.02	COVER; CONTROL BOX, 8.60 X 6.27
COV02470	365.37	COVER; CONVEN. OUTLET SWITCH
COV02476	87.60	COVER; FAN INVERTER BOX, 19.4 X 12.37, DUST COVER
COV02477	107.24	COVER; TOP
COV02478	22.74	COVER; CONTROL BOX
COV02483	7.44	COVER; CONTROL PANEL
COV02495	5.77	COVER; TERMINAL BOX
COV02505	256.32	COVER; TOP,64.39 X 45.03
COV02506	5868.84	COVER; WATER HEAD, W/ HERESITE COATING
COV02516	185.98	FAN; AC AXIAL, 115 VOLT, 253 CFM, 6.77" X 5.91" X 1.50"
COV02518	1.34	COVER;DUST, 6 CIRCUITS
COV02521	28.49	COVER; EXECUTIVE BEIGE, ROOF CROSS
COV02525	7.18	COVER; TOP, DIRECT VENT
COV02526	316.49	COVER; JUNCTION BOX
COV02544	63.59	COVER; CLEANOUT PORT
COV02545	444.30	COVER; WRAPPER
COV02546	838.90	COVER; TOP
COV02547	80.91	COVER; DOUBLE CIRCUIT BREAKER
COV02554	19.22	COVER; WALLPLATE FOR ALL WHITE 1F90 AND 1F70 SERIES THERMO (5 1/2 X 7 1/4) INCLUDES ADAPTER PLATE (F061 2300)
COV02560	9.61	COVER; TOP, DIRECT VENT
COV02563	7.68	COVER; TOP, DIRECT VENT
COV02564	158.25	COVER, ENCLOSURE DOOR
COV02587	46.55	COVER; CONTROL BOX
COV02588	41.12	COVER; CONTROL BOX
COV02589	44.67	COVER; BREAKER BOX
COV02594	307.30	COVER; SUCTION 50/60 TON CHHN
COV02600	7.70	COVER; BREAKER, KIT, POLYPROPYLENE, AIR-TITE, 8.12 X 4.40
COV02604	197.95	COVER; DISCHARGE PLATE
COV02627	96.86	COVER; NEMA 1 PCM
COV02634	96.31	COVER;TOP
COV02637	32.24	COVER;
COV02638	34.16	COVER;
COV02640	44.62	COVER;
COV02641	33.81	COVER;
COV02642	32.62	COVER;
COV02643	48.96	COVER;
COV02645	35.04	COVER;
COV02646	55.45	COVER; THERMOSTAT GUARD UNIVERSAL
COV02650	146.99	COVER;TOP
COV02663	37.08	COVER; MOTOR AND JUNCTION BOX
COV02666	55.02	COVER; SIGHTGLASS, ABSORPTION, 7.0" OD X 4.09" ID
COV02677	14.09	COVER; ASM REPLACEMENT
COV02685	61.50	COVER; BREAKER, 6.94 X 3.32
COV02686	69.77	COVER; TOP
COV02687	14.19	COVER; JUNCTION BOX
COV02702	126.52	COVER; EC NEMA 1 W/WINDOW
COV02729	40.47	COVER; SWITCHING RELAY CASE
COV02794	52.97	COVER; THERMOSTAT
COV02821	71.26	COVER; TOP, BLACK

COV02826	293.78	COVER; GAS HEAT CONTROL BOX
COV02840	171.22	ENCLOSURE; WITH GASKETED COVER, 4 X 6 X 2.75, SINGLE FILTER OIL TANK
COV02845	4.02	COVER; 5 FT X 7 FT SAFETY BRITE, BLUE TARP
COV02846	8.04	COVER; 8 FT X 10 FT SAFETY BRITE, BLUE TARP
COV02847	12.06	COVER; 10 FT X 12 FT SAFETY BRITE BLUE TARP
COV02848	20.10	COVER; 12 FT X 16 FT SAFETY BRITE BLUE TARP
COV02849	25.13	COVER; 12 FT X 20 FT SAFETY BRITE BLUE TARP
COV02850	33.17	COVER; 16 FT X 20 FT SAFETY BRITE BLUE TARP
COV02851	61.31	COVER; 20 FT X 30 FT SAFETY BRITE BLUE TARP
COV02852	123.62	COVER; 30 FT X 40 FT SAFETY BRITE BLUE TARP
COV02856	48.91	COVER; TOP
COV02892	1.01	COVER; FLAT BLANK(4" SQUARE BOX)
COV02893	2.01	COVER; ONE TOGGLE SWITCH(4" SQUARE BOX)
COV02894	2.01	COVER; ONE DUPLEX RECEPTACLE(4"SQUARE BOX)
COV02895	2.01	COVER; 1 SWITCH & 1 DUPLEX RECEPTACLE(4"SQUARE BOX)
COV02897	1.01	COVER; HANDY BOX TOGGLE SWITCH
COV02898	1.01	COVER; HANDY BOX BLANK
COV02899	1.01	COVER; HANDY BOX BLANK 1/2 KO
COV02900	80.80	COVER; THRUST 400-500TON CCGC
COV02901	543.98	COVER; TERMINAL PLATE CCGC
COV02907	46.07	COVER; JUNCTION BOX
COV02911	58.65	REPLACEMENT COVER FOR DH400 SERIES
COV02915	181.37	COVER; SUCTION
COV02921	965.87	COVER; HANDHOLE CONTROL, REMANUFACTURED
COV02922	18.82	COVER; HANDHOLE ASSEMBLY, REMANUFACTURED
COV02924	1893.70	COVER; HANDHOLE, REMANUFACTURED
COV02925	665.07	COVER; HANDHOLE, REMANUFACTURED
COV02932	28.41	COVER; TSC, ROOF JOINT
COV02933	192.00	COVER; VT2CCP LIGHT GRAY COVER
COV02936	18.66	COVER; OIL PUMP, REMANUFACTURED
COV02972	5.03	COVER; LARGE SHOE COVERS, SLIP RESISTANT PCV SOLE
COV03003	24.90	COVER; CONTROL BOX
COV03005	62.47	COVER; BREAKER, 6.94 X 3.32
COV03027	13121.36	COVER; MOTOR LARGE BEARING, 440E FRAME
COV03047	596.37	COVER; REFRIGERANT OIL PUMP MOTOR
COV03056	14.75	COVER; REMANUFACTURED, SUCTION
COV03066	23.22	COVER; REPLACEMENT TOP COVER ASSEMBLY
COV03067	30.19	COVER; REPLACEMENT TOP COVER ASSEMBLY
COV03068	35.30	COVER; REPLACEMENT TOP COVER ASSEMBLY
COV03069	29.85	COVER; REPLACEMENT TOP COVER ASSEMBLY
COV03082	78.60	COVER; OPERATOR BLANK COVER
COV03083	443.99	COVER; VACUUM PUMP BELT GUARD
COV03086	2489.11	COVER; MOTOR INSPECTION, 13.43" DIA, WITHOUT ORING GROOVE
COV03094	6.58	COVER; TOP DIRECT VENT - DOWNFLOW
COV03095	7.47	COVER; TOP DIRECT VENT - DOWNFLOW
COV03096	7.20	COVER; TOP DIRECT VENT - DOWNFLOW
COV03097	6.50	COVER; TOP DIRECT VENT - DOWNFLOW
COV03123	365.24	COVER; SUMMIT W/ INSERT US
COV03130	2.73	COVER; FILLER PIECE, 1.10 X 6.00
COV03131	3.41	COVER; FILLER PIECE, 4.85 X 6.00
COV03132	4.27	COVER; FILLER PIECE, 6.00 X 6.00
COV03134	97.47	COVER; CONTROL BOX, 10.35 X 10.95 X 18 GA.
COV03143	113.08	COVER; 60A DISCONNECT JUNCTION BOX
COV03145	12.69	COVER; OIL PUMP, REMANUFACTURED
COV03151	45.25	COVER; FRONT ASSEMBLY REPLACEMENT COVER W/SIGHT GLASS
COV03152	40.20	COVER; FRONT ASSEMBLY REPLACEMENT COVER W/SIGHT GLASS
COV03153	40.96	COVER; FRONT ASSEMBLY REPLACEMENT COVER W/SIGHT GLASS
COV03155	123.13	COVER; CONTROL BOX
COV03161	11.80	COVER; PROTECTIVE BOOT/COVER FOR RED GAUGE ON BRUTE MANIFOLD
COV03162	11.80	COVER; PROTECTIVE BOOT/COVER FOR BLUE GAUGE ON BRUTE MANIFOLD
COV03163	777.65	COVER; TOP, 69.16 X 43.41 X 5.04
COV03164	7.24	COVER; PANEL, TOP ONLY
COV03165	8.15	COVER; PANEL, TOP ONLY
COV03166	8.84	COVER; PANEL, TOP ONLY
COV03167	10.78	COVER; PANEL, TOP ONLY
COV03168	141.10	COVER; TOP, 44.10 X 31.72
COV03169	321.75	COVER; HORIZONTAL RETURN DUCT OR DOWNFLOW SUPPLY DUCT (OR BAROMETRIC RELIEF DUCT COVER), 33.90 X 18.41
COV03170	844.07	COVER; CONTACTOR (62-874)
COV03172	22.20	COVER; RED AND BLUE GAUGE BOOTS, INCLUDES 49091 AND 49092 PROTECTIVE BOOTS
COV03182	109.22	DOOR; HINGE INCLUDED
COV03183	53.82	COVER; COVER FOR DH1 Sensor
COV03189	2.95	COVER;8415.90.8085,ELECTRIC BOX
COV03196	114.10	COVER; CUSTOMER CONNECTIONS, UPPER CONTROL BOX
COV03220	148.85	COVER; TOP, 44.10 X 31.72
COV03222	146.17	COVER, TOP, 28.99 X 31.95
COV03223	171.20	COVER, TOP, 33.59 X 36.59
COV03224	59.70	COVER, CONTROL, 11.32 X 18.11
COV03225	21.38	COVER, VALVE, 11.32 X 11.42
COV03226	59.60	COVER, VALVE, 11.32 X 15.42
COV03227	33.17	COVER, VALVE, 11.32 X 19.42
COV03228	27.19	COVER, CONTROL BOTTOM
COV03229	303.97	COVER, TOP APPEARANCE ASSEMBLY, 35.96 X 36.10 DIAGONALLY
COV03230	401.10	COVER, TOP APPEARANCE ASSEMBLY, 41.33 X 41.66 DIAGONALLY
COV03231	101.66	COVER; CONTROL BOX
COV03233	726.83	COVER; RETURN DUCT (OR BAROMETRIC RELIEF DUCT COVER), 24.90 X 14.90
COV03250	8.34	COVER; MOTOR
COV03252	25.87	COVER; CONTROLS, 11.36 X 18.11
COV03253	25.87	COVER; VALVE, 11.24 X 11.42
COV03254	10.48	COVER; CONTROL BOTTOM
COV03256	18.11	COVER; VALVE, 11.36 X 15.42
COV03257	29.89	COVER; VALVE, 11.36 X 19.42
COV03258	1070.36	COVER; TOP, 87.91 X 52.41
COV03260	8.78	COVER; MOTOR, (TRANE LOGO)
COV03285	18.65	COVER; CONTROLS, 16.18 X 10.99
COV03286	5.59	COVER; VALVE, 6.18 X 4.47
COV03287	9.97	COVER; CONTROL BOTTOM
COV03288	13.06	COVER; VALVE, 11.14 X 9.35
COV03289	27.22	COVER; VALVE, 13.35 X 11.14
COV03296	0.79	COVER; 4 INCH FLAT STEEL SQUARE OUTLET COVER, 1/2 INCH K.O. IN CENTER
COV03297	0.79	COVER; 4 INCH FLAT BLANK STEEL SQUARE OUTLET COVER
COV03301	2.00	COVER, 4 INCH FLAT STEEL OUTLET COVER, ONE SWITCH AND ONE DUPLEX RECEPTACLE
COV03304	3.34	COVER; 4 11/16 INCH STEEL SQUARE OUTLET BOX COVER, RAISED FOR SINGLE DEVICE
COV03306	0.63	COVER; STANDARD STEEL HANDY BOX COVER, FLAT, TWO DUPLEX RECEPTACLE
COV03307	0.63	COVER; STANDARD STEEL HANDY BOX TOGGLE SWITCH COVER, 4.19 X 2.31
COV03308	0.63	COVER; STANDARD STEEL HANDY BOX COVER, FLAT BLANK
COV03309	0.99	COVER; STANDARD STEEL HANDY BOX COVER, FLAT WITH 1/2 INCH KNOCKOUT
COV03313	29.89	COVER; CONTROLS, 11.36 X 16.18
COV03314	30.00	COVER; VALVE, 4.95 X 6.18
COV03315	19.90	COVER; CONTROL BOTTOM

COV03316	21.60	COVER; VALVE
COV03317	10.73	COVER; VALVE, 11.19 X 13.35
COV03319	181.16	COVER; WITHOUT LCD
COV03320	3.15	COVER; JUNCTION BOX COVER
COV03321	27.50	COVER; CONTROLS, 16.18 X 11.19
COV03323	26.64	COVER; CONTROLS
COV03324	682.67	COVER; HANDHOLE ASSY,24V REMANUFACTURED
COV03325	65.17	COVER;PLATE, CL10, CL18, CP14, CP26
COV03326	1.01	COVER; STEEL ELECTRICAL BOX COVER, 1/2" DEPTH FOR SINGLE FLUSH(4" SQUARE BOX)
COV03327	23.12	COVER; BOX COVER UNIT WITH SWITCH FOR 2-3/4" SWITCH BOX
COV03328	19.10	COVER; BOX COVER UNIT WITH SWITCH FOR 4" SQUARE BOX
COV03329	130.91	COVER; GFI COVER
COV03333	111.89	COVER; TOP, 28.13 X 25.40
COV03334	77.97	COVER; TOP, 32.36 X 29.40
COV03335	98.93	COVER; TOP, 37.00 X 34.00
COV03338	2.25	COVER; CONTROL BOTTOM
COV03339	65.00	COVER; TOP, 28.13 X 25.40
COV03340	76.22	COVER; TOP, 32.36 X 29.40
COV03350	99.48	COVER; TOP, 37.00 X 34.00
COV03352	67.72	COVER; ONLY FOR CON01166 (1 BAG = 20 PIECES)
COV03354	89.62	COVER; TOP, 19.42 X 18.42
COV03355	8.34	COVER; CONTROLS, 11.36 X 16.34
COV03356	1.84	COVER; VALVE, 3.57 X 6.02
COV03357	65.00	COVER; TOP, 28.13 X 25.40
COV03358	77.39	COVER; TOP, 32.36 X 29.40
COV03360	5.20	COVER; MOTOR
COV03362	36.36	COVER; TOP, 19.42 X 18.42
COV03367	48.22	COVER; UPCM OPERATOR INTERFACE, HINGED
COV03368	494.98	BASE; UPCM METAL ENCLOSURE
COV03369	193.87	COVER; FAB ENCLOSURE BCU
COV03374	20.89	COVER; SENSOR W/TRANE LOGO
COV03375	351.08	COVER; LINE SYNC BOARD
COV03376	34.05	COVER; FLOAT VALVE
COV03379	9.78	COVER; LOW VOLTAGE
COV03380	19.93	COVER; CONTROL PANEL
COV03381	8.66	COVER; DRAIN
COV03382	8.96	COVER; CROSS-FLOW FAN
COV03383	15.02	COVER; WIRING ACCESS(WIRE JUNCTION BOX?)
COV03387	76.57	COVER; POWER MP/AH
COV03389	3.04	COVER; BURNER, 9.10 LG
COV03396	153.45	COVER; TOP
COV03399	36.85	COVER; CONTROLS, 26.11 X 11.32
COV03400	11.65	COVER; CONTROLS, 26.11 X 11.36
COV03404	17.06	COVER; POWER DISCONNECT
COV03408	22.16	COVER; DRIP PROOF
COV03409	9.11	COVER; EVAPORATOR, DRIP PROOF
COV03410	5.12	COVER; SWITCH BOX
COV03411	5.49	COVER; PILOT LAMP
COV03412	16.00	COVER; HEAT INSULATION COVER (RIGHT)
COV03413	8.88	COVER; SERVICING (BOTTOM)
COV03414	18.47	COVER; DRIP PROOF, BOTTOM FRAME
COV03415	321.47	COVER; DRIP PROOF, BOTTOM FRAME
COV03416	20.12	COVER; INSULATION, BOTTOM PLATE
COV03417	22.42	COVER; INSULATION, BOTTOM PLATE
COV03418	2.90	COVER; HEAT INSULATION (LEFT)
COV03419	14.78	COVER; FAN MOTOR
COV03420	119.56	COVER; INSULATION, TOP PLATE
COV03421	132.43	COVER; INSULATION, TOP PLATE
COV03422	4.95	COVER; SERVICING
COV03423	8.74	COVER; SCREW COVER (ALMOND)
COV03424	5.99	COVER; SERVICING
COV03425	107.52	COVER; INDICATOR
COV03426	24.65	COVER; REMOTE CONTROLLER
COV03429	145.21	COVER; FRONT
COV03432	267.62	COVER; METAL, I/O MODULE
COV03433	249.58	COVER; PLASTIC, I/O MODULE ENCLOSURE
COV03435	723.98	COVER; TOP OD SECTION
COV03436	664.89	COVER; TOP OUTDOOR SECTION
COV03437	683.00	COVER; TOP OUTDOOR SECTION
COV03439	511.46	COVER; ACCESS HOLE, ORIFICE ASSEMBLY, OUTDOOR
COV03440	665.40	COVER; ACCESS HOLE
COV03441	617.38	COVER; ACCESS HOLE, ORIFICE ASSEMBLY, OUTDOOR
COV03449	6.03	COVER
COV03451	168.84	COVER; SUB-ASSY, EVAPORATOR OUTLET
COV03452	35.18	COVER; SUB-ASSY, COMP. RIGHT
COV03462	3.67	COVER; BURNER, 12.10 LG
COV03463	4.56	COVER; BURNER, 15.10 LG
COV03464	3.95	COVER; BURNER, 18.10 LG
COV03465	5.88	COVER; BURNER, 21.10
COV03481	97.36	COVER; FRONT PANEL 009 & 012
COV03482	134.04	COVER; FRONT PANEL, 015 & 018
COV03503	94.96	COVER; POWER PACK TRAY (INCLUDES 1 HANDLE)
COV03504	68.22	COVER; CONDENSER PVC, 24 X 18 X 18, INNERFLOW
COV03506	78.19	COVER; CONDENSER PVC, 26 X 26 X 29, INNERFLOW
COV03507	78.19	COVER; CONDENSER PVC, 29 X 26 X 29
COV03508	90.59	COVER; CONDENSER PVC, 37 X 33 X 30, INNERFLOW
COV03509	78.19	COVER; INNERFLOW PVC CONDENSER COVER, 26 X 29 X 26
COV03510	78.19	COVER; CONDENSER PVC, INNERFLOW
COV03511	68.22	COVER; CONDENSER PVC, 26 X 20 X 19, INNERFLOW
COV03512	90.59	COVER; CONDENSER PVC, 33 X 29 X 26, INNERFLOW
COV03513	90.59	COVER; CONDENSER PVC, 33 X 33 X 30, INNERFLOW
COV03514	90.59	COVER; CONDENSER PVC, 37 X 33 X 30, INNERFLOW
COV03515	100.84	COVER; CONDENSER PVC, 41 X 33 X 30, INNERFLOW
COV03516	100.84	COVER; CONDENSER PVC, 33 X 37 X 34, INNERFLOW
COV03517	90.59	COVER; CONDENSER PVC, 40 X 33 X 30, INNERFLOW
COV03518	100.84	COVER; CONDENSER PVC, 44 X 33 X 30, INNERFLOW
COV03519	100.84	COVER; CONDENSER PVC, 48 X 33 X 30, INNERFLOW
COV03520	100.84	COVER; CONDENSER PVC, 42 X 37 X 34, INNERFLOW
COV03521	114.51	COVER; CONDENSER PVC, 46 X 37 X 34, INNERFLOW
COV03522	106.87	COVER; CONDENSER PVC, 50 X 37 X 34, INNERFLOW
COV03525	10.96	COVER; MOB IFC
COV03538	3.71	COVER; DAMPER CONTROL
COV03542	170.86	COVER; TRANE PWR HUMIDIFIER, POLYSLATE GREY, LFP
COV03543	137.12	COVER; COVER; WITH LATCH AND TRANE LABEL-POLYSLATE GREY,LARGE BYPASS
COV03544	95.56	COVER; WITH LATCH AND TRANE LABEL-POLYSLATE GREY,SMALL BYPASS
COV03545	170.86	COVER; AM STD LABEL, POLYSLATE GREY, POWER HUMIDIFIER, LFP
COV03547	88.48	COVER; WITH LATCH AND AM STD LABEL-POLYSLATE GREY,SMALL BYPASS
COV03548	134.33	COVER; WITH LATCH AND AM STD LABEL-POLYSLATE GREY,LARGE BYPASS
COV03554	223.96	COVER; BC3 WITHOUT DISPLAY

COV03576	9.05	COVER; CONTROL BOX
COV03577	9.05	COVER; ENCLOSURE FOR MOUNTING PLATE
COV03607	3.44	COVER; MOTOR
COV03609	2207.18	COVER; AFD MOTOR, 10.51 DIA, INCLUDES SITE GLASS AND 4 BOLT FLANGE GASKET
COV03610	2299.48	COVER; AFD MOTOR, 13.43 DIA, INCLUDES SITE GLASS AND 4 BOLT FLANGE GASKET
COV03611	107.27	COVER; CONDENSER PVC, 43X39X35, INNERFLOW
COV03612	7.80	COVER; REPLACEMENT POUCH FOR RITCHIE LED 69792
COV03616	23.03	COVER; TERMINAL BLOCK, 760A
COV03618	59.71	COVER; MOUNTING PLATE, LOW HT.
COV03622	100.64	COVER; GFI OUTLET
COV03623	100.84	COVER; INNERFLOW PVC CONDENSER COVER, 41 X 37 X 34
COV03625	106.13	COVER; SMALL COVER W/212 BLACK CAP
COV03639	62.97	COVER; SHOE COVERS WITH NON-SKID BOTTOMS, FITS UP TO SIZE 16, 50 PER BOX
COV03651	32.54	COVER; WALL PLATE (BAYCOVR600A) (FOR A/TCONT800 SERIES COMFORT CONTROLS)
COV03655	279.79	COVER; CONTROL BOX ASSY.
COV03659	16.61	COVER; PLATE FOR HONEYWELL VISIONPRO T'STAT
COV03660	28.98	COVER; WALL-PLATE (BAYCOVR700A)
COV03662	53.41	COVER; AM STD PVC CONDENSER COVER WITH INNERFLOW DEVICE, FITS UNIT SIZE 26 X 29 X 26
COV03663	53.41	COVER; AM STD PVC CONDENSER COVER WITH INNERFLOW DEVICE, FITS UNIT SIZE 29 X 29 X 26
COV03664	60.30	COVER; AM STD PVC CONDENSER COVER WITH INNERFLOW DEVICE, FITS UNIT SIZE 33 X 29 X 26
COV03665	60.30	COVER; AM STD PVC CONDENSER COVER WITH INNERFLOW DEVICE, FITS UNIT SIZE 33 X 33 X 30
COV03666	60.30	COVER; AM STD PVC CONDENSER COVER WITH INNERFLOW DEVICE, FITS UNIT SIZE 37 X 33 X 30
COV03667	67.19	COVER; ; AM STD PVC CONDENSER COVER WITH INNERFLOW DEVICE, FITS UNIT SIZE 41 X 33 X 30
COV03668	67.19	COVER; AM STD PVC CONDENSER COVER WITH INNERFLOW DEVICE, FITS UNIT SIZE 33 X 37 X 34
COV03669	74.09	COVER; AM STD PVC CONDENSER COVER WITH INNERFLOW DEVICE, FITS UNIT SIZE 37 X 37 X 34
COV03670	74.09	COVER; AM STD PVC CONDENSER COVER WITH INNERFLOW DEVICE, FITS UNIT SIZE 41 X 37 X 34
COV03677	1003.05	COVER; BMTX WITH DISPLAY
COV03678	1250.33	COVER; MP/AHU WITH OPERATOR DISPLAY AND CABLE
COV03690	24.20	COVER; SET OF 3 1/8" GAUGE BOOTS
COV03691	10.23	COVER; VENT DOOR
COV03693	44.31	COVER; SPARE FRONT COVER, 158MM PROC IP20
COV03694	132.35	COVER; OUTDOOR, TOP, 48.61 X 41.08
COV03695	152.45	COVER; OUTDOOR, TOP, 58.33 X 44.08
COV03696	175.72	COVER; INDOOR, TOP, 48.61 X 41.08
COV03697	211.20	COVER; INDOOR, TOP, 58.33 X 44.08
COV03698	31.32	COVER; SUPPLY AND RETURN, 15.88 X 11.88
COV03709	85.30	COVER; ELE HT W/MLD CIR
COV03711	74.07	COVER; TRANE STD PVC CONDENSER COVER WITH INNERFLOW DEVICE, FITS UNIT SIZE 41" X37" X24"
COV03712	3942.48	COVER; MOTOR BEARING, 5000 FRAME
COV03713	2653.95	COVER; MOTOR BEARING, 5800 FRAME
COV03715	22.11	COVER; BREAKER
COV03716	20.49	COVER; BREAKER
COV03728	39.22	COVER; FILTER TOP
COV03738	7.70	COVER; 1.875 X 60, W/ ADHESIVE, USED WITH 2.0 CHANNELS
COV03739	11.94	COVER; 1.875 X 90, W/ ADHESIVE, USED WITH 2.0 CHANNELS
COV03740	15.35	COVER; 1.875 X 120, W/ ADHESIVE, USED WITH 2.0 CHANNELS
COV03741	8.53	COVER; 2.375 X 60, W/ ADHESIVE, USED WITH 2.5 CHANNELS
COV03742	12.82	COVER; 2.375 X 90, W/ ADHESIVE, USED WITH 2.5 CHANNELS
COV03743	17.06	COVER; 2.375 X 120, W/ ADHESIVE, USED WITH 2.5 CHANNELS
COV03745	82.48	COVER; TRANE CONDENSER COVER PVC, 37H X 37W X 34D, INNERFLOW
COV03746	20.45	COVER;SUCTION (REMAN OF COV00311)
COV03754	151.65	COVER; FRONT, W/DISC SW
COV03755	163.19	COVER; FRONT, W/DISC SW
COV03765	19.38	COVER; 2.375 X 147, W/ ADHESIVE, USED WITH 2.5 CHANNELS
COV03766	22.55	COVER; 2.375 X 174, W/ ADHESIVE, USED WITH 2.5 CHANNELS
COV03773	204.74	COVER; BEARING/FILTER, M FRAME
COV03774	80.18	COVER; SOS ZONE SENSOR
COV03784	361.70	COVER - TOP OUTDOOR FAN SECTION
COV03785	375.35	TOP COVER OUTDOOR FAN SECTION
COV03786	423.12	TOP COVER OUTDOOR FAN SECTION
COV03813	0.68	COVER; SLATE GRAY, ROOF CROSS
COV03825	40.10	COVER; CONTROL BOX LID
COV03833	92.13	COVER; OUTLET, W/ HINGED LID AND GASKET, 4.77 X 2.78
COV03834	43.51	COVER; OUTLET, W/ HINGED LID AND GASKET
COV03836	2.64	COVER; VALVE, 4.5 X 7.4
COV03840	679.15	COVER; RAIN, SOUND ENCLOSURE
COV03848	80.77	COVER; LARGE BYPASS (W/ TRANE NAMEPLATE)
COV03851	50.27	COVER; OIL
COV03852	36.32	COVER; SPARE DANFOSS LOGO PLATE IP20
COV03853	1599.91	COVER; MP/AHU WITH OPERATOR DISPLAY AND CABLE
COV03854	1545.55	COVER; BMTX, WITH DISPLAY
COV03860	55.73	COVER; FRONT COVER VLT 5001-5011 IP20
COV03861	48.29	COVER; SPARE FRT CVR 158MM HVAC IP20
COV03875	8340.97	COVER; CDS WATER BOX
COV03882	115.39	COVER; CONTROL BOX TRANE 3 (35013030)
COV03883	128.58	COVER; CONTROL BOX TRANE 4-5 (35013040)
COV03884	145.06	COVER; CONTROL BOX TRANE 6 (35013050)
COV03885	50.27	COVER; CONTROL BOX AMERICAN STANDARD 3 (35008270)
COV03886	56.87	COVER; CONTROL BOX AMERICAN STANDARD 4-5 (35008250)
COV03887	65.93	COVER; CONTROL BOX AMERICAN STANDARD 6 (35008280)
COV03907	15.06	COVER; PLATE ASSEMBLY, THERMOSTAT. INCLUDES SMALL AND MEDIUM COVER PLATE, (1) BRACKET, (2) #6-32 X 5/8 FLAT HEAD SCREWS AND (2) #6-32 X 1/4 PAN HEAD SCREWS
COV03908	16.69	COVER; PLATE ASSEMBLY, THERMOSTAT. INCLUDES SMALL AND MEDIUM COVER PLATE, (1) BRACKET, (2) #6-32 X 5/8 FLAT HEAD SCREWS AND (2) #6-32 X 1/4 PAN HEAD SCREWS.
COV03909	329.68	COVER; OUTDOOR, TOP, 58.33 X 44.08
COV03927	461.55	COVER; MP/AHU WITH OPERATOR DISPLAY AND CABLE
COV03928	514.31	COVER; BMTX, WITH DISPLAY
COV03929	4516.65	COVER; ASSEMBLY CONCENTRATOR, INCLUDES FLANGE AND BAFFLE
COV03936	110.00	COV; COVER- ROCKER PEDAL TOP CASTING
COV03938	524.19	COVER; SOUND ENCLOSURE RTAC M COMPRESSOR
COV03950	217.59	COVER, TOP APPEARANCE ASSEMBLY, 41.33 X 41.66 DIAGONALLY
COV03951	19.54	COVER; RING, USE WITH WHITE T87
COV03952	16.57	COVER; PLATE FOR TH SERIES
COV03956	238.10	COVER, TOP APPEARANCE ASSEMBLY, 35.96 X 36.10 DIAGONALLY
CPL00001	1336.37	COUPLING; SHAFT, 4.56OD X 5.94L
CPL00002	1544.98	COUPLING; SHAFT, 1.50 COMPRESSOR BORE, 1.88 MOTOR BORE, 5.34 OD X 6.69 L
CPL00003	1453.26	COUPLING; SHAFT, 2.00 COMPRESSOR BORE, 1.88 MOTOR BORE, 5.34 OD X 6.94 L
CPL00004	2169.84	COUPLING; SHAFT, 2.00 COMPRESSOR BORE, 2.12 MOTOR BORE, 6.12 OD X 7.81 L
CPL00006	1.01	COUPLING; .875C X .875C, STAKED STOP
CPL00008	2.75	COUPLING; (50 EA/CASE):.88, NO STOP, WC-400NS, CXC
CPL00009	15.69	COUPLING; 2.12 X 2.12 COPPER COUPLING, ROLLED STOP
CPL00027	10.10	COUPLING; (10EA/CASE); 1.38 X 1.13
CPL00032	5.84	COUPLING; UNION-HALF 1/2 FLARE, 3/4 MPT
CPL00033	3.80	COUPLING; (25EA/CASE) 1.13, STAKED STOP, WC-400S, CXC
CPL00034	7.10	COUPLING; (25EA/CASE); COPPER, 1.38, ROLLED STOP
CPL00038	1163.86	COUPLING; SHAFT, 1.48 COMPRESSOR BORE, 1.38 MOTOR BORE, 4.56 OD X 5.94 L
CPL00039	1687.53	COUPLING; SHAFT, 1.50 COMPRESSOR BORE, 1.62 MOTOR BORE, 5.34 OD X 6.69 L
CPL00041	119.83	COUPLING; FLEXIBLE, .50 ID X .44 ID
CPL00050	1687.53	COUPLING; SHAFT, FLEX, 2.00 COMPRESSOR BORE, 2.12 MOTOR BORE, 5.34 OD X 7.06 L
CPL00051	1687.53	COUPLING; SHAFT, FLEX, 2.00 COMPRESSOR BORE, 1.88 MOTOR BORE, 5.44 OD X 6.94 L
CPL00052	2622.77	COUPLING; FLEXIBLE, 2.12 MTR BORE, 6.88 OD X 9.25 L

CPL00054	1687.53	COUPLING; SHAFT, 1.50 COMPRESSOR BORE, 2.12 MOTOR BORE, 5.34 OD X 7.06 L
CPL00058	1687.53	COUPLING; SHAFT, FLEX, 1.50 COMPRESSOR BORE, 1.88 MOTOR BORE, 5.34 OD X 7.06 L
CPL00133	1.95	COUPLING; (100 EA/CASE); .25, NO STOP, WC-400NS, CXC
CPL00137	329.11	COUPLING; GEAR, SPLINED, 1.25 PD, 1.31 SPLINE, EXT TOOTH, STAINLESS STL
CPL00139	17.43	COUPLING; QUICK CONNECT
CPL00152	1996.53	COUPLING; 226DBZ-B W/2.0 CPRSR BORE AND "BLANK" OR SOLID MOTOR FLANGE. NOTE: PILOT BORE NO LONGER AVAILABLE
CPL00154	1047.68	COUPLING; W/1.485 COMP. END BORE & BLANK OR SOLID MOT FLG. NOTE: PILOT BORE NO LONGER AVAIL.
CPL00155	3719.77	COUPLING; W/2.0 CPRSR BORE AND "BLANK" OR SOLID MOTOR FLANGE.
CPL00156	2187.75	COUPLING;
CPL00161	190.92	COUPLING; SPLINED, .94 PD, 1.00 SPLINE, INTERNAL TOOTH, STAINLESS STL 303
CPL00186	111.93	COUPLING;SHAFT
CPL00193	8.11	COUPLING; 1/4 NPT
CPL00203	50.28	COUPLING, UNION
CPL00204	23.66	COUPLING, UNION, VALVE
CPL00205	39.20	COUPLING;UNION
CPL00206	21.41	COUPLING, UNION, VALVE
CPL00207	43.22	COUPLING;UNION
CPL00222	18.92	COUPLING; ADAPTOR, .88ODS X 1.12-12
CPL00223	40.17	COUPLING; ADAPTOR, .75OD X 1.12-12
CPL00229	26.10	COUPLING; 2.62C X 2.62C
CPL00230	4.49	COUPLING; (50EA/CASE); .88 X .50, REDUCING, WC-400R, CXC
CPL00233	16.15	COUPLING; 5/8IN. Q.A.-11
CPL00242	10.25	COUPLING; ADAPTER, 5/16 INCH, 90 DEG PITCH
CPL00243	10.41	COUPLING; ADAPTER, 3/8IN., 90 DEG. PITCH LIQUID LINE
CPL00244	15.22	COUPLING; ADAPTER
CPL00245	9.29	COUPLING; ADAPTER, .25 ODS X .62-18
CPL00246	213.78	COUPLING;PIPE (LUG EAR), 40 DEG. V-RETAINER
CPL00260	34.10	COUPLING; SUCTION, 7/8 IN, MALE
CPL00288	32.93	COUPLING;
CPL00303	63.50	COUPLING; DISTRIBUTOR, 5/8-20, THD INLET 6 OUTLETS AT 3/16 IN.
CPL00304	21.09	COUPLING; DISTRIBUTOR, 5/8-20, THD INLET 2 OUTLETS AT 3/16 IN.
CPL00306	27.14	COUPLING; DISTRIBUTOR, 5/8-20 CL-3A THD INLET, 4 OUTLETS AT 3/16 IN.
CPL00307	3.38	COUPLING; (50EA/CASE) .88C X .62C
CPL00308	9.25	COUPLING; (10EA/CASE) 1.38C X 1.12C
CPL00313	7.80	COUPLING; (25EA/CASE); 1.13 X .63, REDUCING, WC-400R, CXC
CPL00314	9.68	COUPLING; .38 NPS
CPL00345	41.95	COUPLING;DISTRIBUTOR, 5/8-20 OD THREAD INLET X 2 OUTLETS AT .190 DIA.
CPL00346	39.42	COUPLING;DISTRIBUTOR, 5/8-20 OD THREAD INLET X 4 OUTLETS AT .190 DIA.
CPL00347	44.79	COUPLING; DISTRIBUTOR, 5/8-20IN X 6OUT,.190ODF
CPL00350	7.05	COUPLING; (25 EA/CASE); 1.13 X .75, REDUCING, WC-400R, CXC
CPL00354	3.61	COUPLING; (100EA/CASE); .88 C X .75 C
CPL00355	2.14	COUPLING; (50 EA/CASE); .50 C X .38 C
CPL00356	15.33	COUPLING; (10 EA/CASE); 1.62 C X 1.38 C
CPL00369	5.73	COUPLING; (100 EA/CASE); .75 FTG X .50 C
CPL00376	2.09	COUPLING; (100 EA/CASE); .62C X .50C
CPL00387	17.48	COUPLING; ODAS TUBE
CPL00391	6.37	COUPLING; .50 NPTI
CPL00392	124.51	COUPLING; HIGH FLOW, .25 FEMALE CONNECTION, HYDRAULIC
CPL00393	82.01	COUPLING; HIGH FLOW, .25 MALE CONNECTION, HYDRAULIC
CPL00395	128.61	COUPLING,.25 FEMALE NPT, 7/16 IN. 14 NC
CPL00397	14.38	COUPLING; .62 C X .62 C SOLDER - UNION,WROT COPPER, MUELLER STYLE WC-407, 25/BOX
CPL00461	6.31	COUPLING; (100EA/CASE); .75 X .50 REDUCING, WC-400R, CXC
CPL00463	15.60	COUPLING; ADAPTER
CPL00464	445.20	COUPLING; MOTOR, 1.25 X .50 REDUCER
CPL00465	15.85	COUPLING; ADAPTER, .81 HEX. X .38 ID, 1.74 LG
CPL00466	21.08	COUPLING; DISTRIBUTOR, 3 OUTLETS, .67 X .16 ID, 1.825 LG
CPL00471	11.80	COUPLING; (10 EA/CASE); 1.63, NO STOP , WC-400NS, CXC
CPL00473	5.79	COUPLING; (25 EA/CASE); 1.13, NO STOP, WC-400NS, CXC
CPL00478	2.54	COUPLING; (100EA/CASE) REDUCING, .625 TO .38
CPL00479	2.62	COUPLING; .62C X .25C
CPL00480	27.41	COUPLING; FLEXIBLE SHAFT, JAW TYPE (3 PARTS PER ASSEMBLY #46121 #41460 #10194)
CPL00812	1.26	COUPLING; (100 EA/CASE); .63, NO STOP, WC-400NS, CXC
CPL00819	2.94	COUPLING;
CPL00822	0.54	COUPLING; PNEUMATIC
CPL00827	39.20	COUPLER; STRAIGHT KWIK, 1/4 FEMALE X 1/4 MALE
CPL00828	49.25	COUPLER;90 DEGREE KWIK, 1/4 FEMALE X 1/4 MALE
CPL00829	86.43	COUPLER; STRAIGHT & 90 DEG KWIK, SET
CPL00831	1.01	COUPLING; 1/2 CPVC S X S
CPL00832	1.01	COUPLING; 3/4 CPVC S X S
CPL00834	0.22	COUPLING; 1/2 S X 1/2 S, PVC SCH 40
CPL00835	1.01	COUPLING; 3/4 S X 7/8 CTS, PVC SCH 40
CPL00836	0.29	COUPLING; 3/4 S X 3/4 S, PVC SCH 40
CPL00837	0.51	COUPLING; 1 S X 1 S , PVC SCHD 40
CPL00839	1.01	COUPLING; 1/2 SCREW IN TYPE
CPL00840	2.01	COUPLING; 3/4 SCREW IN TYPE
CPL00841	1.01	COUPLING; 1/2 S X 7/8 CTS , PVC SCH 40
CPL00842	35.90	COUPLING; ACCESS FITTING, 1/4 MFL W/CORE X 1/4 FFL W/GASKET & CAP, PKG/6
CPL00843	31.01	COUPLING; ACCESS FITTING, 1/4 FFL SWIVEL X 1/4 MFL W/CORE, PKG/6
CPL00844	19.90	COUPLING; QUICK, WITH DEPRESSOR 1/8 FPT
CPL00845	29.90	COUPLING; QUICK, WITH DEPRESSOR 1/4 FPT
CPL00849	17.90	COUPLING; QUICK, ELBOW 1/4 MFL X 1/4 FFL
CPL00874	1.38	COUPLING; (100EA/CASE); .19C X .19C, STRAIGHT SOLDER COPPER
CPL00875	1.18	COUPLING;(100/EA/CASE) 25C X .25C, STRAIGHT, SOLDER W/ROLLED STOP, WROT COPPER
CPL00877	1.02	COUPLING;(50 EA/CASE); .38C X .38C, STRAIGHT, SOLDER W/ROLLED STOP, WROT COPPER
CPL00878	6.30	COUPLING; (50 EA/CASE);REDUCER, .38 X .31, SOLDER WROT COPPER
CPL00879	1.26	COUPLING; (100EA/CASE) STAKED STOP .31
CPL00880	1.27	COUPLING; (50 EA/CASE); .50, STRAIGHT, SOLDER W/RO//ED STOP, WROT COPPER
CPL00881	0.96	COUPLING; (100EA/CASE) .63, ROLLED STOP, WROT COPPER
CPL00882	2.99	COUPLING; (50 EA/CASE); .75C, ROLLER STOP, WROT COPPER
CPL00883	5.10	COUPLING; (100 EA/CASE); REDUCER, .75C X .62C, STRAIGHT SOLDER WROT COPPER
CPL00884	23.94	COUPLING; ROLLED STOP 1.50
CPL00885	9.39	COUPLING; (10 EA/CASE); 1.63, ROLLED STOP, WROT COPPER
CPL00886	15.33	COUPLING; (10EA/CASE) REDUCER, 1.62C X 1.12C, STRAIGHT SOLDER WROT COPPER
CPL00887	23.71	COUPLING; REDUCER 2.12C X 1.38C STRAIGHT SOLDER WROT COPPER
CPL00888	35.33	COUPLING; 2.50C X 2.50C, STRAIGHT, SOLDER W/ROLLED STOP, WROT COPPER
CPL00890	51.17	COUPLING; 3.00C X 3.00C, STRAIGHT, SOLDER W/ROLLED STOP, WROT COPPER
CPL00892	4.04	COUPLING; (25 EA/CASE); 1.12C X 1.12 C, STRAIGHT SOLDER WROT COPPER
CPL00893	68.34	COUPLER; 1/4"MFL X 1/4" FFL, SNAP
CPL00896	2.01	COUPLING; (15 EA/CASE); REDUCER, .38 FFL X .25 MFL, FLARE BRASS
CPL00897	0.78	COUPLING, (50EA/CASE) .38 Cx.38 C, NO STOP, WC-400NS, CxC
CPL00898	2.75	COUPLING;(50EA/CASE) .50 Cx.50 C,NO STOP, WC-400NS, CxC
CPL00899	3.95	COUPLING; (25EA/CASE) .75 Cx.75 C, NO STOP, WC-400NS, CxC
CPL00900	8.73	COUPLING; (25 EA/CASE); 1.38 Cx1.38 C STR, NO STOP, WC-400NS, CxC
CPL00901	19.94	COUPLING; 2.12 Cx2.12 C, NO STOP, W01909, CxC
CPL00902	2.87	COUPLING; (50EA/CASE) .50 Cx.25 C,REDUCING, WC-400R, CxC
CPL00903	8.05	COUPLING;(25EA/CASE) 1.12 Cx.50 C, REDUCING, WC-400R, CxC
CPL00904	9.05	COUPLING; 2.13 Cx1.13 C, REDUCING, WC-400R, CxC
CPL00905	5.57	COUPLING; (100EA/CASE) .75 Cx.38 C, REDUCING, WC400R, CxC
CPL00906	9.25	COUPLING; 1.38x.88 C, REDUCING, WC400R, CxC

CPL00910	0.96	COUPLING; (50 EA/CASE); .38Cx.38C, STAKED STOP, WC-400NS, CxC
CPL00911	0.96	COUPLING; (100EA/CASE); .63Cx.63C, STAKED STOP, WC-400NS, CxC
CPL00912	7.10	COUPLING; (25 EA/CASE); 1.38Cx1.38C, STAKED STOP, WC-400NS, CxC
CPL00913	9.39	COUPLING; (10 EA/CASE); 1.62 Cx1.62 C, STAKED STOP, WC-400NS, CxC
CPL00914	51.05	COUPLING; 3.13x3.13, NO STOP, WC-400NS, CxC
CPL00917	168.16	COUPLING; .75 NPTI X QUICK COUPLER, FEMALE, BRASS
CPL00918	86.67	COUPLING; .75 NPTI X QUICK COUPLER, MALE, BRASS
CPL00919	49.30	COUPLING; ADAPTER, STRAIGHT, 5/8-20 THREAD X .38 ID
CPL00920	28.66	COUPLING; ADAPTER, STRAIGHT, 5/8-20 THREAD X .31 ID
CPL00922	45.19	COUPLING; .250 C X .250 C, STRAIGHT SOLDER STAKED STOP
CPL00923	1.86	COUPLING; (50EA/CASE); .88C X .88C, ROLLED STOP
CPL00924	22.80	COUPLER, 1/4" SEALRIGHT STR, 1/4" MALE FL.
CPL00925	23.40	COUPLING; 1/4" SEALRIGHT 90 X 1/4" MALE FL
CPL00926	70.20	COUPLING;Snap-It Coupler
CPL00927	13.20	COUPLING;90 Deg. Quick Coupler, 1/4" Fem QC x 1/4" Male Flare
CPL00928	23.80	COUPLING; SEALRIGHT QUICK COUPLER, 1/4" SEALRIGHT 45 DEG. X 1/4" MALE FL.
CPL00929	73.58	COUPLING; HIGH SIDE R-134A AUTO A/C
CPL00930	73.58	COUPLING; LOW SIDE R-134A AUTO A/C
CPL00931	1.93	COUPLING; (50EA/CASE); .875C X .875C, STAKED STOP
CPL00932	16.40	COUPLING; 1/4" FEMALE QUICK, X 3/8" MALE FLARE
CPL00933	20.00	COUPLING; 3/8" FEMALE QUICK, 1/4" MALE FLARE
CPL00934	24.73	COUPLING; (INCLUDES ORING & TEFLON SEAL)
CPL00935	19.80	COUPLING; 1/2" ACME FEMALE X 1/4" MALE FL
CPL00938	16.08	COUPLING; REDUCING COUPLING ASSEMBLY - INCLUDES C341097P01 (CPL00838) AND A341677P01 (POLYPROPYLENE PAD). 2.00 TO 3.00 WHITE PVC COUPLING ADAPTER.
CPL00939	15.80	COUPLING, QUICK COUPLER, 1/4 IN FE QC X 1/8IN MALE NPT
CPL00940	17.40	COUPLING; STRAIGHT QUICK COUPLER, 1/4IN FE QC STR X 1/8IN MALE NPT
CPL00941	17.40	COUPLING; STRAIGHT QUICK COUPLER, 1/4IN FE QC STR X 1/4IN MALE NPT
CPL00942	17.80	COUPLING; STRAIGHT QUICK COUPLER, 1/4IN FE QC STR X 1/4IN FE NPT
CPL00943	17.60	COUPLING; QUICK COUPLER, 1/4IN FE QC X 1/8IN MALE ACME
CPL00944	28.20	COUPLING; SEALRIGHT QUICK COUPLER, 1/4IN SEALRIGHT STRAIGHT X 1/8IN FE FPT
CPL00945	28.20	COUPLING, SEALRIGHT QUICK COUPLER, 1/4IN SEALRIGHT STR X 3/8IN MALE FL
CPL00946	15.40	COUPLING, YELLOW JACKET QUICK COUPLER, 3/16IN FE QC X 1/4IN M FL (GM)
CPL00947	19.80	COUPLING, YELLOW JACKET QUICK COUPLER, 1/8IN FE QC X 1/4IN M FL (FORD)
CPL00948	28.60	COUPLING; 1/4IN SEALRIGHT 90 DEG X 3/8IN M FL
CPL00949	18.80	COUPLING; 1/4IN QUICK COUPLER X 1/4IN FPT 90 DEG
CPL00951	3492.29	COUPLING; SPLINED SHAFT ADAPTER COUPLING, FITS 1" DIAMETER/15 TOOTH AND 1.25" DIAMETER/20 TOOTH SHAFTS.
CPL00952	25.20	COUPLING, DRIVE COUPLING FOR 2,4,6,8,3,5,&7.5 CFM VACUUM PUMPS
CPL00953	68.34	COUPLING; SERVICE COUPLER FOR AUTOMOTIVE R-134A, LOW SIDE
CPL00955	29.40	COUPLING; 1/4 IN SEALRIGHT QUICK COUPLER, 1/4 IN F.E.FPT
CPL00956	6.60	COUPLING, 1/2 IN M FL X 1/2 IN M FL ADD-A-HOSE COUPLER
CPL00957	57.20	COUPLING; R134A HIGH SIDE A/C AUTO COUPLER WITH 1/4 IN. MF, RITCHIE NO. 41317
CPL00958	57.20	COUPLING; R134A LO SIDE A/C AUTO COUPLER WITH 1/4 IN MF, RITCHIE NO. 41318
CPL00959	73.58	COUPLING; R134A HIGH SIDE A/C AUTO COUPLER WITH 1/4 IN MF, RITCHIE NO. 41337
CPL00960	73.58	COUPLING; R134A LO SIDE A/C AUTO COUPLER WITH 1/4 IN MF. RITCHIE NO. 41338
CPL00962	4.59	COUPLING; REDUCING, .88 OD X .38 OD
CPL00963	19.00	COUPLER; 90 DEG 1/4" FEM QC X 1/4" M FLARE QUICK COUPLER, RITCHIE NO. 19191
CPL00966	1.01	COUPLING; MALLEABLE BLACK IRON PIPE FITTING, 1/2" COUPLING
CPL00967	1.01	COUPLING; MALLEABLE BLACK IRON PIPE FITTING, 3/4" COUPLING
CPL00968	2.01	COUPLING; MALLEABLE BLACK IRON PIPE FITTING, 1" COUPLING
CPL00969	1.01	COUPLING; MALLEABLE BLACK IRON PIPE FITTING, 1/2" X 1/4" REDUCING COUPLING
CPL00970	2.01	COUPLING; MALLEABLE BLACK IRON PIPE FITTING, 3/4" X 1/4" REDUCING COUPLING
CPL00971	2.01	COUPLING; MALLEABLE BLACK IRON PIPE FITTING, 3/4" X 1/2" REDUCING COUPLING
CPL00972	3.02	COUPLING; MALLEABLE BLACK IRON PIPE FITTING, 1" X 1/4" REDUCING COUPLING
CPL00973	2.01	COUPLING; MALLEABLE BLACK IRON PIPE FITTING, 1" X 1/2" REDUCING COUPLING
CPL00974	2.01	COUPLING; MALLEABLE BLACK IRON PIPE FITTING, 1" X 3/4" REDUCING COUPLING
CPL00975	13.00	COUPLING; DRIVE END CRIMP REPAIR COUPLING FOR USE WITH GTC-703 sSHAFT
CPL00976	13.00	COUPLING; DRIVE END CRIMP REPAIR COUPLING FOR USE WITH GTC-704 SHAFTS
CPL00977	12.00	COUPLING; TOOL END CRIMP REPAIR COUPLING FOR USE WITH GTC-703 SHAFTS.
CPL00978	47.00	COUPLING; TOOL END CRIMP REPAIR COUPLING FOR USE WITH GTC-703 SHAFTS WITH QUICK CONNECT FITTINGS
CPL00979	12.00	COUPLING; TOOL END CRIMP REPAIR COUPLING FOR USE WITH GTC-704 SHAFTS.
CPL00980	84.00	COUPLING; TOOL END CRIMP REPAIR COUPLING FOR USE WITH GTC-704 SHAFTS WITH QUICK CONNECT FITTINGS
CPL00981	7.58	COUPLING, 1/4 X 18 COPPER REDUCING COUPLING, MUELLER STYLE WC-400R
CPL00982	13.00	COUPLING; DRIVE END CRIMP COUPLING FOR GTC-701 SHAFTS
CPL00983	13.00	COUPLING; DRIVE END REPAIR CRIMP COUPLING FOR GTC-702 SHAFTS
CPL00984	27.00	COUPLING; DRIVE END REPAIR CLAMP COUPLING FOR GTC-720, GTC-721, GTC-721G AND GTC-821 SHAFTS
CPL00985	12.00	COUPLING; TOOL END REPAIR CRIMP COUPLING FOR GTC-701 SHAFTS
CPL00986	12.00	COUPLING; TOOL END REPAIR CRIMP COUPLING FOR GTC-702 SHAFTS
CPL00987	12.00	COUPLING; TOOL END REPAIR CRIMP COUPLING FOR GTC-720, GTC-721, GTC-721G AND GTC-821 SHAFTS
CPL00988	23.00	COUPLING; YELLOW JACKET QUICK COUPLER, 3/8IN FEMALE QC X 1/4IN MALE FL, STRAIGHT
CPL00990	47.00	COUPLING; CRIMP, FOR GTC-702 QUICK CONNECT SHAFTS
CPL00992	1.13	COUPLING; 1/4" STAKED STOP COPPER COUPLING
CPL00993	1.27	COUPLING;(50 EA/CASE) 1/2" STAKED STOP COPPER COUPLING
CPL00994	2.99	COUPLING;(25 EA/CASE) 3/4" STAKED STOP COPPER COUPLING
CPL00995	6.03	COUPLING; 8/32M X 8/32M FOR 1/4IN AND 5/16IN BRUSHES
CPL00996	6.03	COUPLING; 12/24M X 8/32M FOR 3/8IN BRUSHES
CPL00997	16.20	COUPLING; YELLOW JACKET GAUGE QUICK COUPLER WITH CH14 ADJUSTABLE VALVE OPENER, 1/4 INCH FEMALE QC 90 X 1/8 INCH FE NPT
CPL01000	45.80	COUPLING, RITCHIE STRAIGHT QUICK COUPLER, 1/2" FE QC X 3/8" M FL
CPL01002	44.60	COUPLING, SET OF RITCHIE 19109 AND 19209 QUICK COUPLERS
CPL01005	75.87	COUPLING; HI SIDE AUTOMOTIVE R-134A A/C COUPLER, 3/8 M FL
CPL01007	0.99	COUPLING; 2 INCH PVC DWV FITTING
CPL01008	2.99	COUPLING; 3 INCH PVC DWV FITTING
CPL01009	5.97	COUPLING; 3 INCH X 2 INCH PVC DWV REDUCING FITTING
CPL01010	15.69	COUPLING; 2.125 C X 2.125 C STRAIGHT - SOLDER STAKED STOP COPPER
CPL01017	116.40	COUPLING; W10107 ROLLED STOP COPPER COUPLING, 4-1/8IN
CPL01018	1.40	COUPLING; PVC SCHEDULE 40 PRESSURE FITTING, 2 INCH
CPL01019	4.69	COUPLING; PVC SCHEDULE 40 PRESSURE FITTING, 3 INCH
CPL01023	5.95	COUPLING; LIQUID LINE, 1.11 LG X .38 X .16, STRAIGHT
CPL01029	28.00	COUPLING; SEALRIGHT QUICK COUPLER, ACME 1/2" X SEALRIGHT X 1/4" MALE FLARE
CPL01032	76.84	COUPLING; SPECIALTY MOTOR, 1 1/4 X 1/2
CPL01034	16.78	COUPLING; NOM FTG SIZE: 1/2 NPS SCH 160
CPL01035	28.32	COUPLING; FEMALE QUICK COUPLER FOR NU-CALGON COIL GUN
CPL01039	16.54	COUPLING; REDUCING COUPLING, 1-1/2" DOWN TO 1-1/4", FNPT x FNPT
CPL01040	22.74	COUPLING; REDUCING COUPLING, 2" DOWN TO 1-1/2", FNPT x FNPT
CPL01041	41.34	COUPLING; REDUCING COUPLING, 2 1/2" DOWN TO 2", FNPT x FNPT
CPL01042	55.81	COUPLING; REDUCING COUPLING, 3" DOWN TO 2 1/2", FNPT x FNPT
CPL01043	20.20	COUPLING; YELLOW JACKET QUICK COUPLER, 5/16 INCH FEMALE QC X 1/4 INCH MALE FL, 19173
CPL01047	0.60	COUPLING; 1 INCH SLIP X SLIP, SCH. 40 PVC
CPL01049	0.96	COUPLING; 3/4 INCH, BLACK IRON PIPE
CPL01053	0.82	COUPLING; 1/2 INCH CPVC, S X S
CPL01055	0.36	COUPLING; 1/2 INCH SCH 40 PVC, S X S
CPL01056	10.70	COUPLING; OIL PUMP
CPL01057	6.26	COUPLING;(20 EA/CASE) SLIMDUCT SJ-77-W COUPLER
CPL01058	11.68	COUPLING;(20 EA/CASE) SLIMDUCT SJ-100-W COUPLER
CPL01059	5.53	COUPLING; SLIMDUCT SJ-77-I COUPLER
CPL01060	5.04	COUPLING; SLIMDUCT SJ-77-B COUPLER
CPL01061	10.66	COUPLING; SLIMDUCT SJ-100-I COUPLER
CPL01062	10.66	COUPLING; SLIMDUCT SJ-100-B COUPLER
CPL01064	4.15	COUPLING; SLIMDUCT SJ-66-W COUPLER
CPL01076	9.83	COUPLER; FOR GREASE GUN

CPL01080	2320.28	COUPLING; COMPRESSOR, 50 HP, FLEXIBLE, 2.375" MOTOR END, 2.00" TAPPERED COMP. END
CPL01081	30.16	COUPLING; 1 INCH NPT
CPL01082	73.60	COUPLER; R134A PREMIUM A/C COUPLER, 1/4 MALE FLARE, 90 DEG LOW SIDE, WITH CONTROL VALVE, 40324
CPL01083	73.60	COUPLER; R134A PREMIUM A/C COUPLER, 1/4 MALE FLARE, 90 DEG HIGH SIDE, WITH CONTROL VALVE, 40323
CPL01084	73.60	COUPLING; LO SIDE 90@ AUTO CPLR 14M
CPL01085	16.08	COUPLING; COUPLING TO ATTTACH TCB BRUCHES TO GTC-720 & GTC-721 SHAFTS
CPL01086	42.86	COUPLING;HOSE,1 1-4 NPT/ FEMALE TO FEMALE, 300 PSIG
CPL01088	234.08	COUPLING; VICTAULIC, 8 NPSC
CPL01089	73.60	COUPLING; HIGH SIDE 90 DEGREE AUTO COUPLING 14M
CPN00032	628.46	CONTROL PANEL COMPLETE; ASSY STATIC PRESSURE
CPN00055	303.39	CONTROL; SINGLE POWER ENTRY KIT (BAYSPEK047AA)
CPN00057	533.17	CONTROL; SINGLE POWER ENTRY KIT (BAYSPEK049AA). DOES NOT INCLUDE BUS00373 OR SCR00995.
CPN00078	307.39	CONTROL PANEL; ASSEMBLY
CPN00182	5881.98	CONTROL PANEL;COMPLETE REMOTE DISPLAY
CPN00488	811.49	CONTROL, PANEL, DAMPER CONSISTS OF CIRCUIT BOARD BRD1101 & TERM. BLOCK BLK0422
CPN02002	3565.43	CONTROL PANEL ASSY
CPN02370	256.56	CONTROL; SINGLE POINT POWER ENTRY KIT (BAYSPEK140AA)
CPN02374	235.29	CONTROL PANEL COMPLETE; TTK509
CPN02376	356.01	CONTROL PANEL COMPLETE; TTK518
CPN02379	215.28	CONTROL PANEL COMPLETE; TTK536
CPN02452	634.98	CONTROL PANEL COMPLETE BCHC, 208/60/3, WITH CONTROL INTERFACE
CPN02576	67.39	CONTROL; SINGLE POINT POWER ENTRY KIT (BAYSPEK140BA)
CPN02598	20473.29	CONTROL PANEL; SUPPLEMENTAL MOTOR PROTECTION WITH INTERNAL COMPONENTS, REPLACEMENT FOR SALES ORDER K9N940A
CPN02604	147.86	CONTROL; ASSEMBLY COMPLETE
CPN02627	70552.07	CONTROL PANEL; STARTER, REMOTE MOUNTED PRIMARY REACTOR, RIGHT CIRCUIT, CVST, REPLACEMENT FOR SALES ORDER 70S326A
CPN02628	7090.48	CONTROL; COMPLETE CONTROL PANEL ASSEMBLY
CPN02809	99893.81	CONTROL PANEL; COMPLETE AFDE INVERTER, UNIT MOUNT, REPLACEMENT FOR SALES ORDER 75A897A
CPN03354	1907.66	CONTROL PANEL COMPLETE; A COMPLETE PACKAGED FUNCTIONAL ASSEMBLY OF ELECTRICAL COMPONENTS AND CONTROLS
CPN03355	86541.66	CONTROL PANEL COMPLETE; REMOTE MOUNTED AUTOTRANSFORMER STARTER, REPLACEMENT FOR SALES ORDER B3I121A
CPN03356	2508.22	CONTROL PANEL; COMPLETE
CPN03359	156.60	CONTROL PANEL COMPLETE
CPN03366	12000.45	CONTROL PANEL; COMPLETE, RTHD
CPT00002	0.01	CAPACITOR; 130 MFD, 250V.
CPT00003	0.01	CAPACITOR;ASSEMBLY
CPT00004	0.01	CAPACITOR;
CPT00006	0.01	CAPACITOR;
CPT00007	0.01	CAPACITOR;
CPT00008	0.01	CAPACITOR;
CPT00009	0.01	CAPACITOR
CPT00010	0.01	CAPACITOR;CPT-12 4 REG,RY-288 1 REG,CONSIST OF CPT-11 2 REG.
CPT00011	78.09	CAPACITOR; 108-120 MFD, 320V.
CPT00012	61.20	CAPACITOR; 20 MFD, 440V
CPT00015	0.01	CAPACITOR, 230V
CPT00016	0.01	CAPACITOR; 10 MFD, 440V.
CPT00017	0.01	CAPACITOR; BOX ASSEMBLY
CPT00018	0.01	CAPACITOR;ASSEMBLY
CPT00019	0.01	CAPACITOR;
CPT00020	0.01	CAPACITOR;CPT-12 2 REG,RLY-64 1 REG,CONSIST OF CPT-11 2 REG.
CPT00021	0.01	CAPACITOR; 135 MFD, 330V.
CPT00022	0.01	CAPACITOR; 40 MFD, 440V.
CPT00023	0.01	CAPACITOR; 108-120 MFD, 330V.
CPT00024	0.01	CAPACITOR; 17.5 MFD, 370V.
CPT00026	0.01	CAPACITOR; BOX ASM, FOR 5HP, 230/60/1
CPT00027	0.01	CAPACITOR;ASSEMBLY
CPT00029	0.01	CAPACITOR; ASSEMBLY
CPT00030	0.01	CAPACITOR; 135-152 MFD, 330V.
CPT00031	0.01	CAPACITOR;35 MFD
CPT00032	0.01	CAPACITOR; ASM.
CPT00033	0.01	CAPACITOR
CPT00034	0.01	CAPACITOR
CPT00035	0.01	CAPACITOR; ASM., MOTOR START AND RUN
CPT00037	0.01	CAPACITOR
CPT00038	0.01	CAPACITOR;
CPT00039	0.01	CAPACITOR;
CPT00040	0.01	CAPACITOR;ASSEMBLY SPRAGUE S-3-31-28S
CPT00042	0.01	CAPACITOR; 45 MFD, 115V.
CPT00043	0.01	CAPACITOR;ASSEMBLY SPRAGUE S-3-31-28U
CPT00046	0.01	CAPACITOR; 40 MFD, 440V.
CPT00049	0.01	CAPACITOR;
CPT00050	0.01	CAPACITOR; 30 MFD, 440 VAC
CPT00051	0.01	CAPACITOR; 25-30 MFD, 250V.
CPT00053	0.01	CAPACITOR; 135-152 MFD, 320V
CPT00054	0.01	CAPACITOR; 55 MFD SPRAGUE 211-1092A2
CPT00055	0.01	CAPACITOR;
CPT00056	0.01	CAPACITOR; START, ASSEMBLY, 25-30 MFD, 220V, ROUND
CPT00057	0.01	CAPACITOR; 25 MFD, 370V, OVAL, W/INSULATOR & BOOT
CPT00058	0.01	CAPACITOR; ASSEMBLY, 40 MFD, 236V
CPT00059	0.01	CAPACITOR; START, ASSEMBLY, 124-149 MFD, 250V, ROUND
CPT00060	0.01	CAPACITOR; ASSEMBLY, 35 MFD, 370V
CPT00064	0.01	CAPACITOR; 50 MFD
CPT00065	0.01	CAPACITOR;ASM., MOTOR START & RUN
CPT00066	0.01	CAPACITOR; 55 MFD, 440V.
CPT00067	0.01	CAPACITOR; 35 MFD, 440V.
CPT00068	0.01	CAPACITOR; 35 MFD, 440V, OVAL
CPT00069	0.01	CAPACITOR; 40 MFD, 440V, OVAL, W/BRACKET
CPT00070	0.01	CAPACITOR; 50 MFD, 440V, W/BRACKET
CPT00071	0.01	CAPACITOR; 4 MFD
CPT00072	5.74	CAPACITOR; FAN, 5 MFD, 370V, OVAL, W/O RESISTOR
CPT00073	0.01	CAPACITOR; 108-120 MFD
CPT00074	0.01	CAPACITOR
CPT00075	0.01	CAPACITOR; 1.0 MFG, 100V
CPT00076	6.73	CAPACITOR; FAN, 4 MFD, 370V, OVAL, W/O RESISTOR
CPT00077	0.01	CAPACITOR;40 MFD
CPT00079	0.01	CAPACITOR
CPT00080	0.01	CAPACITOR; START, 135-152 MFD, 250V
CPT00081	0.01	CAPACITOR;
CPT00082	0.01	CAPACITOR;MOTOR START, 88-108 MFD, 250VAC
CPT00083	0.01	CAPACITOR; 50 MFD, 440V SPRAGUE 211-2905F6
CPT00084	0.01	CAPACITOR;
CPT00086	36.08	CAPACITOR; START, 88-108 MFD, 330V, W/RESISTORS
CPT00087	0.01	CAPACITOR, RUN, 161-193 MFD, 250V, AC MOTOR START, ROUND CANISTER, W/O GRD. TERM.
CPT00088	14.32	CAPACITOR; RUN, 10 MFD, 440V OVAL, W/O RESISTOR
CPT00089	0.01	CAPACITOR
CPT00090	0.01	CAPACITOR; RUN, 55 MFD, 440V, OVAL
CPT00091	27.06	CAPACITOR; START, 135 MFD, 330V, ROUND, W/ RESISTOR
CPT00092	0.01	CAPACITOR; 0.1 MFD, 250V
CPT00093	0.01	CAPACITOR; 40 MFD, 370V
CPT00094	0.01	CAPACITOR
CPT00097	0.01	CAPACITOR; ASSEMBLY, 20 MFD, 370V, OVAL

CPT00099	0.01	CAPACITOR;40 MFD
CPT00100	0.01	CAPACITOR; 25 MFD, 370V.
CPT00102	0.01	CAPACITOR;
CPT00103	0.01	CAPACITOR;
CPT00104	0.01	CAPACITOR; 3 MFD, 440V
CPT00105	18.16	CAPACITOR; RUN, 35 MFD, 370V, OVAL
CPT00106	0.01	CAPACITOR; 40 MFD, 370V, OVAL
CPT00107	0.01	CAPACITOR; RUN, 40 MFD, 440V, RECTANGULAR OR OVAL
CPT00108	0.01	CAPACITOR; RUN, 50 MFD, 440V, RECTANGULAR
CPT00109	0.01	CAPACITOR; RUN, 12.5 MFD, 440V, OVAL, WO/RESISTOR
CPT00110	0.01	CAPACITOR; 108-120 MFD, 220V
CPT00112	0.01	CAPACITOR; RUN, 35 MFD, 440V, OVAL
CPT00114	27.06	CAPACITOR, START, 72-88 MFD 330V, W/ RESISTOR
CPT00115	0.01	CAPACITOR;
CPT00117	0.01	CAPACITOR;
CPT00118	0.01	CAPACITOR, ASM. MOTOR START & RUN
CPT00119	9.24	CAPACITOR; RUN, 5 MFD, 440V, OVAL, W/O RESISTOR
CPT00120	6.23	CAPACITOR; RUN, 7.5 MFD, 370V, OVAL, W/O RESISTOR
CPT00121	0.01	CAPACITOR; .1 MFD, 600V
CPT00122	0.01	CAPACITOR; 4 MFD, 440V, OVAL
CPT00123	0.01	CAPACITOR; 5 MFD, 440V, OVAL
CPT00124	0.01	CAPACITOR; 35 MFD, 440V, OVAL
CPT00125	0.01	CAPACITOR; 35 MFD, 440V, RECTANGULAR
CPT00126	0.01	CAPACITOR; 40 MFD, 440V, OVAL
CPT00127	0.01	CAPACITOR; 40 MFD, 440V, RECTANGULAR
CPT00128	0.01	CAPACITOR; 45 MFD, 440V, RECTANGULAR
CPT00129	0.01	CAPACITOR; 50 MFD, 440V, RECTANGULAR
CPT00130	0.01	CAPACITOR; 55 MFD, 440V, RECTANGULAR
CPT00131	0.01	CAPACITOR;
CPT00132	0.01	CAPACITOR;
CPT00133	0.01	CAPACITOR;
CPT00134	0.01	CAPACITOR;
CPT00135	0.01	CAPACITOR;
CPT00136	0.01	CAPACITOR; (CPD)
CPT00137	0.01	CAPACITOR; (CPD)
CPT00138	0.01	CAPACITOR; RUN, 20 MFD, 440V, OVAL
CPT00139	0.01	CAPACITOR
CPT00140	34.82	CAPACITOR; 10 MFD, 440V, OVAL
CPT00141	0.01	CAPACITOR; 12.5 MFD, 440V, OVAL
CPT00142	0.01	CAPACITOR;
CPT00143	0.01	CAPACITOR; 5 MFD, 370V, OVAL
CPT00145	0.01	CAPACITOR;
CPT00146	0.01	CAPACITOR; RUN, 45 MFD, 440V, OVAL OR RECTANGULAR
CPT00147	0.01	CAPACITOR; (CPD)
CPT00148	0.01	CAPACITOR;
CPT00149	0.01	CAPACITOR;
CPT00150	0.01	CAPACITOR;
CPT00151	0.01	CAPACITOR;
CPT00152	0.01	CAPACITOR;
CPT00153	0.01	CAPACITOR;
CPT00155	0.01	CAPACITOR;
CPT00156	0.01	CAPACITOR; (CPD)
CPT00157	0.01	CAPACITOR;
CPT00158	0.01	CAPACITOR;
CPT00159	0.01	CAPACITOR;
CPT00160	13.85	CAPACITOR; RUN, 25 MFD, 370V, OVAL, W/O RESISTOR
CPT00161	8.03	CAPACITOR; RUN, 4 MFD, 440V, OVAL, W/O RESISTOR
CPT00162	24.80	CAPACITOR; START, 108-130 MFD, 330V, W/RESISTOR
CPT00163	0.01	CAPACITOR
CPT00164	0.01	CAPACITOR
CPT00165	0.01	CAPACITOR
CPT00166	0.01	CAPACITOR
CPT00167	0.01	CAPACITOR
CPT00168	0.01	CAPACITOR
CPT00169	0.01	CAPACITOR
CPT00171	80.51	CAPACITOR; 15 MFD AT 370V (CPD)
CPT00174	0.01	CAPACITOR; (CPD)
CPT00175	0.01	CAPACITOR; (CPD)
CPT00177	0.01	CAPACITOR; (CPD)
CPT00179	0.01	CAPACITOR; RUN, 35 MFD, 480V, OVAL
CPT00180	11.17	CAPACITOR; RUN, 15 MFD, 370V, OVAL, W/O RESISTOR
CPT00181	0.01	CAPACITOR; 35 MFD, 370V COMPRESSOR (CPD)
CPT00182	0.01	CAPACITOR; 40 MFD, 370V COMPRESSOR (CPD)
CPT00183	0.01	CAPACITOR; 35 MFD, 440V, COMPRESSOR (CPD)
CPT00184	0.01	CAPACITOR; 45 MFD, 440V COMPRESSOR (CPD)
CPT00185	0.01	CAPACITOR; 45 MFD, 480V COMPRESSOR (CPD)
CPT00186	0.01	CAPACITOR; 5 MFD, 370V COND. FAN MOTOR
CPT00189	0.01	CAPACITOR;
CPT00190	0.01	CAPACITOR
CPT00191	0.01	CAPACITOR
CPT00192	0.01	CAPACITOR
CPT00193	0.01	CAPACITOR
CPT00194	0.01	CAPACITOR
CPT00195	66.48	CAPACITOR; 20/4 MFD, 370V, OVAL
CPT00196	0.01	CAPACITOR; 15/4 MFD, 370V, OVAL
CPT00197	81.25	CAPACITOR; 20/4 MFD, 440V, OVAL
CPT00198	31.97	CAPACITOR; 15/4 MFD, 440V, OVAL
CPT00199	0.01	CAPACITOR; 4 MFD, 370V, OVAL
CPT00200	28.41	CAPACITOR, RUN, 18 MFD, 125V
CPT00201	19.59	CAPACITOR; RUN, 40 MFD, 370V, OVAL, W/O RESISTOR
CPT00202	16.59	CAPACITOR; RUN, 30 MFD, 370V, OVAL, W/O RESISTOR
CPT00203	12.86	CAPACITOR; RUN, 7.5 MFD, 440V OVAL, W/O RESISTOR
CPT00204	0.01	CAPACITOR; 25/4 MFD, 370V, OVAL
CPT00205	0.01	CAPACITOR; 15 MFD, 370V, OVAL
CPT00206	15.02	CAPACITOR; RUN 15 MFD, 440V, OVAL, W/O RESISTOR
CPT00208	0.01	CAPACITOR; RUN, 5 MFD, 370V, OVAL
CPT00209	9.65	CAPACITOR; RUN, 3 MFD, 370V, OVAL, W/O RESISTOR
CPT00210	14.35	CAPACITOR;MOTOR, 3 MFD, 440V
CPT00212	0.01	CAPACITOR; 5 MFD, 440V, OVAL
CPT00214	0.01	CAPACITOR; 20 MFD, 440V, OVAL
CPT00215	0.01	CAPACITOR; 25 MFD, 370V, OVAL
CPT00216	0.01	CAPACITOR; 30 MFD, 370V, OVAL
CPT00218	0.01	CAPACITOR; 4 MFD, 440V, OVAL
CPT00219	0.01	CAPACITOR; 35MFD, 370V, OVAL
CPT00220	0.01	CAPACITOR; 35 MFD, 440V, RECTANGULAR
CPT00221	8.29	CAPACITOR; RUN, 6 MFD, 440V, OVAL, W/O RESISTOR
CPT00223	0.01	CAPACITOR; 7.5 MFD, 440V, OVAL
CPT00224	0.01	CAPACITOR; 12.5 MFD, 440V, OVAL
CPT00225	0.01	CAPACITOR; 6 MFD, 370V, OVAL

CPT00226	0.01	CAPACITOR; 7.5 MFD, 370V, OVAL
CPT00227	30.78	CAPACITOR;MOTOR
CPT00229	22.50	CAPACITOR; START, 161-193 MFD, 110-125V, ROUND
CPT00230	10.83	CAPACITOR; RUN, 10 MFD, 370V, OVAL, W/O RESISTOR
CPT00231	15.11	CAPACITOR; RUN, 20 MFD, 440V, OVAL, W/O RESISTOR
CPT00232	54.87	CAPACITOR; RUN, 55 MFD, 480V, OVAL
CPT00233	15.62	CAPACITOR; RUN, 25 MFD, 370V, ROUND, W/O RESISTOR
CPT00234	25.43	CAPACITOR; RUN, 35 MFD, 370V, ROUND, W/O RESISTOR
CPT00235	19.11	CAPACITOR; RUN, 35 MFD, 440V, ROUND, W/O RESISTOR
CPT00236	20.70	CAPACITOR; RUN, 40 MFD, 440V, ROUND
CPT00237	24.19	CAPACITOR; RUN, 45 MFD, 440V, ROUND, W/O RESISTOR
CPT00238	26.03	CAPACITOR; RUN, 50 MFD, 440V ROUND, W/O RESISTOR
CPT00239	27.78	CAPACITOR; RUN, 55 MFD, 440V, ROUND, W/O RESISTOR
CPT00240	25.24	CAPACITOR; RUN, 40 MFD, 370V, ROUND, W/O RESISTOR
CPT00241	17.71	CAPACITOR; RUN, 30 MFD, 370V, ROUND, W/O RESISTOR
CPT00242	117.22	CAPACITOR; 25 MFD, 240 VAC
CPT00243	19.15	CAPACITOR;COMPRESSOR, 20MFD/370V
CPT00244	37.43	CAPACITOR; OVERLOAD-COMPRESSOR, 15MFD/370V
CPT00247	36.71	CAPACITOR, .5MFD, 250V
CPT00249	0.01	CAPACITOR;COMPRESSOR
CPT00251	8.12	CAPACITOR; RUN, 10 MFD, 370V, ROUND, W/O RESISTOR
CPT00253	92.35	CAPACITOR;35MFD/370V
CPT00255	12.29	CAPACITOR; FAN, 12.5 MFD, 370V, OVAL, W/O RESISTOR
CPT00258	11.88	CAPACITOR; RUN, 12.5 MFD, 440V, ROUND, W/O RESISTOR
CPT00259	119.52	CAPACITOR, START, 189-227 MFD, 330V, W/ RESISTOR
CPT00260	0.01	CAPACITOR; RUN, 4 MFD, 370V, OVAL
CPT00263	50.75	CAPACITOR;
CPT00264	0.01	CAPACITOR; 10 MFD,440V
CPT00265	0.01	CAPACITOR; 7.5 MFD, 440V
CPT00266	0.01	CAPACITOR; RUN, 5 MFD, 370V, OVAL, W/O RESISTOR
CPT00267	0.01	CAPACITOR; 12.5 MFD, 370 V
CPT00268	0.01	CAPACITOR; START, 100 MFD, 320V, W/ RESISTOR
CPT00269	0.01	CAPACITOR; START, 135 MFD, 320V
CPT00270	35.97	CAPACITOR; RUN, 20 MFD, 440V ROUND, W/RESISTOR
CPT00271	46.67	CAPACITOR; RUN, 35 MFD, 440V ROUND, WITH RESISTOR
CPT00272	50.73	CAPACITOR; RUN, 40 MFD, 440V, ROUND, W/RESISTOR
CPT00273	0.01	CAPACITOR; 50MFD, 440V
CPT00274	30.57	CAPACITOR; RUN, 15 MFD, 440V, ROUND, W/RESISTOR
CPT00275	55.52	CAPACITOR; RUN, 45 MFD, 440V, ROUND, W/RESISTOR
CPT00276	6.73	CAPACITOR; RUN, 6 MFD, 370V, OVAL, W/O RESISTOR
CPT00278	66.30	CAPACITOR; 15MFD, 370V, OVAL
CPT00279	157.23	CAPACITOR;COMPRESSOR,RUN,25 MFD, 370V, OVAL
CPT00280	110.28	CAPACITOR; START,145-174 MFD, 370V, ROUND
CPT00281	0.01	CAPACITOR; 5 MFD, 370 VAC
CPT00282	150.90	CAPACITOR; COMPRESSOR, START
CPT00283	10.67	CAPACITOR, 17.5 MFD, 370V, 1.88 X 1.75 X 2.88, ROUND
CPT00284	0.01	CAPACITOR; 17.5 MFD, 440 VAC
CPT00285	0.01	CAPACITOR; 25 MFD, 370 VAC
CPT00286	0.01	CAPACITOR; 35 MFD, 440 VAC
CPT00287	0.01	CAPACITOR; 10 MFD, 370 VAC
CPT00288	0.01	CAPACITOR; 7.5 MFD, 370 VAC
CPT00289	0.01	CAPACITOR; 35 MFD. 370 VAC
CPT00290	0.01	CAPACITOR; 35 MFD. 440 VAC
CPT00291	0.01	CAPACIOTR; 50 MFD, 440 VAC
CPT00292	0.01	CAPACITOR; 30 MFD, 440 VAC
CPT00293	0.01	CAPACITOR; 15 MFD, 370 VAC
CPT00294	107.64	CAPACITOR; 50 MFD, 370 VAC
CPT00295	0.01	CAPACITOR; 15 MFD, 440 VAC
CPT00296	0.01	CAPACITOR; 20 MFD, 370 VAC
CPT00297	0.01	CAPACITOR;START, 21-25 MFD., 250 VOLT
CPT00298	122.91	CAPACITOR, START, 145-174 MFD, 250V, W/RESISTOR
CPT00299	12.98	CAPACITOR, START, 21-25 MFD, 330V, W/RESISTOR
CPT00301	102.61	CAPACITOR, START, 124-149 MFD, 330V, W/RESISTOR
CPT00302	0.01	CAPACITOR; RUN, 25 MFD, 440V, OVAL
CPT00303	15.87	CAPACITOR; RUN, 30 MFD, 440V, OVAL
CPT00304	0.01	CAPACITOR; 30 MFD,370VAC
CPT00305	0.01	CAPACITOR; 40 MFD, 370 VAC
CPT00306	58.02	CAPACITOR, DUAL, 15/4MFD, 370V
CPT00307	79.33	CAPACITOR, DUAL, 25/4MFD, 370V
CPT00308	0.01	CAPACITOR; 15/4 MFD, 440V
CPT00309	87.06	CAPACITOR, DUAL, 25/4MFD, 440V
CPT00310	56.83	CAPACITOR, DUAL, 10/5MFD, 370V
CPT00311	66.17	CAPACITOR, DUAL, 15/10MFD, 370V, OVAL
CPT00312	56.98	CAPACITOR, DUAL, 10/5MFD, 440V, OVAL
CPT00313	85.24	CAPACITOR, DUAL, 15/10MRD, 440V
CPT00314	67.54	CAPACITOR, DUAL, 20/5MFD, 370V
CPT00315	0.01	CAPACITOR, SOFT START ASSIST, SOLID STATE
CPT00316	12.87	CAPACITOR; RUN, 20 MFD, 370V, OVAL, W/O RESISTOR
CPT00317	0.01	CAPACITOR;
CPT00318	0.01	CAPACITOR; 5 MFD, 440V
CPT00319	0.01	CAPACITOR; 25 MFD, 440V
CPT00320	52.10	CAPACITOR; START, 176-216 MFD, 320V, ROUND, W/ RESISTOR
CPT00321	42.63	CAPACITOR; RUN, 30 MFD, 440V, ROUND, W/RESISTOR
CPT00322	0.01	CAPACITOR; 10 MFD, 370V
CPT00323	0.01	CAPACITOR; 7.5 MFD, 370V
CPT00324	0.01	CAPACITOR;
CPT00325	0.01	CAPACITOR;
CPT00326	0.01	CAPACITOR, 1 MFD, 400V, SQUARE
CPT00327	15.40	CAPACITOR; 2 MFD, 400V
CPT00328	8.44	CAPACITOR; 1.5 MFD, 400V
CPT00329	87.06	CAPACITOR;MOTOR START
CPT00330	0.01	CAPACITOR; RUN, 4 MFD, 370V, OVAL
CPT00331	0.01	CAPACITOR; 10 MFD, 370V
CPT00332	0.01	CAPACITOR; 20 MFD, 370V
CPT00333	0.01	CAPACITOR; 10 MFD, 410/440V
CPT00334	0.01	CAPACITOR; 7.5 MFD, 410/440V
CPT00335	28.41	CAPACITOR, RUN, 26 MFD, 125V, NON POLARIZED, 100 WVDC
CPT00336	0.01	CAPACITOR; 15 MFD, 370V
CPT00342	196.54	CAPACITOR; 20 MFD, 236V, ROUND
CPT00343	126.53	CAPACITOR; 25 MFD, 370V
CPT00345	81.25	CAPACITOR; 10 MFD, 370 V
CPT00346	41.45	CAPACITOR;
CPT00349	81.70	CAPACITOR, DUAL 30/4MFD, 370V
CPT00350	0.01	CAPACITOR
CPT00351	0.01	CAPACITOR;MOTOR BLOWER
CPT00352	163.56	CAPACITOR;MOTOR BLOWER
CPT00353	0.01	CAPACITOR;RUN
CPT00354	0.01	CAPACITOR;RUN
CPT00355	0.01	CAPACITOR; RUN

CPT00356	0.01	CAPACITOR;RUN
CPT00357	0.01	CAPACITOR;RUN
CPT00358	0.01	CAPACITOR;RUN
CPT00359	0.01	CAPACITOR;RUN
CPT00360	0.01	CAPACITOR;BLOWER MOTOR
CPT00361	0.01	CAPACITOR;RUN
CPT00362	0.01	CAPACITOR;RUN
CPT00363	0.01	CAPACITOR;MOTOR
CPT00364	0.01	CAPACITOR;RUN
CPT00365	0.01	CAPACITOR;MOTOR
CPT00366	0.01	CAPACITOR;RUN
CPT00367	87.59	CAPACITOR;PTCR START DEVICE
CPT00368	0.01	CAPACITOR; 4/370 VAC
CPT00369	0.01	CAPACITOR;RUN, SINGLE PHASE, FCM # 24280839
CPT00370	0.01	CAPACITOR; SURGE
CPT00372	2212.86	CAPACITOR; POWER FACTOR CORRECTION, 10KVAR, 480 V
CPT00375	2816.46	CAPACITOR; POWER FACTOR CORRECTION, 15 KVAR 480 V
CPT00376	2631.79	CAPACITOR; POWER FACTOR CORRECTION, 15 KVAR 600 V
CPT00378	3105.60	CAPACITOR; POWER FACTOR CORRECTION, 20 KVAR 480 V
CPT00381	3327.20	CAPACITOR; POWER FACTOR CORRECTION, 25 KVAR 480 V
CPT00382	3282.88	CAPACITOR; POWER FACTOR CORRECTION, 25 KVAR 600 V
CPT00383	9073.04	CAPACITOR; POWER FACTOR CORRECTION, 30 KVAR 240 V
CPT00384	3493.13	CAPACITOR; POWER FACTOR CORRECTION, 30 KVAR 480 V, 1 WEEK LEAD
CPT00385	3645.89	CAPACITOR; POWER FACTOR CORRECTION, 30 KVAR 600 V
CPT00387	4229.44	CAPACITOR; POWER FACTOR CORRECTION, 35 KVAR 480 V
CPT00389	10633.75	CAPACITOR; POWER FACTOR CORRECTION, 40 KVAR 240 V
CPT00390	7189.42	CAPACITOR; POWER FACTOR CORRECTION, 40KVAR, 480V
CPT00391	4486.92	CAPACITOR; POWER FACTOR CORRECTION, 40 KVAR 600 V
CPT00392	29.52	CAPACITOR; RUN, 60 MFD, 440V, ROUND, W/O RESISTOR
CPT00393	0.01	CAPACITOR; RUN, 7.5 MFD, 440V, OVAL
CPT00394	0.01	CAPACITOR; BLOWER
CPT00395	66.48	CAPACITOR; BLOWER
CPT00396	0.01	CAPACITOR; 50 MFD, 440 VAC
CPT00397	0.01	CAPACITOR; RUN, 60 MFD, 440V, ROUND, W/O RESISTOR
CPT00398	0.01	CAPACITOR; 40 MFD, 370 VAC
CPT00399	0.01	CAPACITOR; RUN, 15 MFD, 370V, ROUND
CPT00400	87.62	CAPACITOR;
CPT00401	61.57	CAPACITOR, DUAL, 15/4MFD, 370V
CPT00402	69.86	CAPACITOR, DUAL, 15/4MFD, 440V
CPT00403	0.01	CAPACITOR; 3 MFD, 370 V
CPT00404	73.41	CAPACITOR, DUAL, 30/4MFD, 370V
CPT00405	87.62	CAPACITOR, DUAL, 30/4MFD, 440V
CPT00406	0.01	CAPACITOR, 4 MFD, 370 V
CPT00407	0.01	CAPACITOR; 4 MFD, 370 V
CPT00408	81.70	CAPACITOR, DUAL, 35/4MFD, 370V
CPT00409	0.01	CAPACITOR; RUN, 10 MFD, 440V, OVAL, W/O RESISTOR
CPT00410	0.01	CAPACITOR; COMPRESSOR
CPT00411	45.10	CAPACITOR; START, 161-193 MFD, 330V, W/RESISTOR
CPT00412	0.01	CAPACITOR;
CPT00413	0.01	CAPACITOR;
CPT00414	56.83	CAPACITOR, 35/5 MFD, 440V
CPT00415	63.94	CAPACITOR, 40/5 MFD, 440 V
CPT00416	47.36	CAPACITOR, 25/5 MFD, 370 V
CPT00417	50.91	CAPACITOR, 30/5 MFD, 370V
CPT00418	0.01	CAPACITOR;
CPT00420	0.01	CAPACITOR; 4MFD, 440V
CPT00421	67.43	CAPACITOR; RUN, 55 MFD, 440V ROUND, W/O RESISTOR
CPT00422	11.21	CAPACITOR; RUN, 12.5 MFD, 440V, OVAL, W/O RESISTOR
CPT00423	0.01	CAPACITOR; RUN, 12.5 MFD, 370V, OVAL
CPT00424	0.01	CAPACITOR
CPT00425	0.01	CAPACITOR; START, 85 MFD, 320V, ROUND, W/ RESISTOR
CPT00426	0.01	CAPACITOR; FUSED, 20 MFD, 440V, OVAL
CPT00427	0.01	CAPACITOR; FUSED, 25MFD, 440V, OVAL
CPT00428	0.01	CAPACITOR; 30 MFD, 440V
CPT00429	56.38	CAPACITOR; START, 216-259 MFD, 330V, W/RESISTOR
CPT00430	0.01	CAPACITOR, 20/15 MFD, 440V
CPT00431	0.01	CAPACITOR; 25 MFD, 440V
CPT00432	0.01	CAPACITOR; RUN, 40 MFD, 440V, OVAL
CPT00433	615.87	CAPACITOR; 3600 MFD, 400V
CPT00434	0.01	CAPACITOR;
CPT00435	0.01	CAPACITOR;
CPT00436	9.50	CAPACITOR; .015 MFD, 6500VDC
CPT00437	25.33	CAPACITOR; .022 MFD, 6000 VDC
CPT00438	10.55	CAPACITOR; RUN, 24 MFD, 125V, NON POLARIZED, 100 WVDC
CPT00439	0.01	CAPACITOR; 5 MFD, FAN MOTOR
CPT00440	0.01	CAPACITOR; 7.5 MFD, FAN MOTOR
CPT00441	0.01	CAPACITOR; 10 MFD, FAN MOTOR
CPT00442	38.32	CAPACITOR; RUN, 25 MFD, 440V, ROUND, W/RESISTOR
CPT00443	0.01	CAPACITOR; 35 MFD, 440V
CPT00444	16.81	CAPACITOR; RUN, 25 MFD, 440V, OVAL, W/O RESISTOR
CPT00445	577.22	CAPACITOR; 2000 MILLISECOND RIDE-THRU
CPT00446	0.01	CAPACITOR;3.0 MFD,400 VAC
CPT00447	0.01	CAPACITOR;5.0 MFD,400 VAC
CPT00448	0.01	CAPACITOR; 10 MFD, 270V
CPT00449	21.07	CAPACITOR; RUN, 45 MFD, 370V, ROUND, W/O RESISTOR
CPT00450	0.01	CAPACITOR; 7.5MFD, INCLUDES BOOT & CLAMP
CPT00451	0.01	CAPACITOR; 15 MFD, INCLUDES BOOT & CLAMP
CPT00452	0.01	CAPACITOR; 6 MFD W/ BOOT + CLAMP
CPT00453	12.11	CAPACITOR; FAN, 15 MFD, 440V, ROUND, W/O RESISTOR
CPT00454	22.11	CAPACITOR; 20 MFD, 440V, ROUND, W/O RESISTOR
CPT00455	25.13	CAPACITOR; 25 MFD, 440V, ROUND, W/O RESISTOR
CPT00456	19.52	CAPACITOR; 30 MFD, 440V, ROUND
CPT00457	37.11	CAPACITOR, START
CPT00458	0.01	CAPACITOR;
CPT00460	0.01	CAPACITOR; 10 MFD, 370 VAC
CPT00461	0.01	CAPACITOR; RUN, 35MFD, 440V, ROUND, W/O RESISTOR
CPT00462	0.01	CAPACITOR;RUN, 17.5 MFD, 370V
CPT00463	0.01	CAPACITOR; RUN, 15 MFD, 370V, W/O RESISTOR
CPT00464	16.13	CAPACITOR; 20 MFD, 370V, ROUND, W/O RESISTOR
CPT00465	14.38	CAPACITOR; RUN, 20 MFD, 440V
CPT00466	0.01	CAPACITOR;RUN, 25 MFD, 370V
CPT00467	15.37	CAPACITOR;RUN, 25 MFD, 440V
CPT00468	16.19	CAPACITOR; RUN, 35 MFD, 370V, ROUND
CPT00469	0.01	CAPACITOR;RUN, 35 MFD, 440V, ROUND
CPT00470	0.01	CAPACITOR; RUN, 40 MFD, 440V, ROUND
CPT00471	0.01	CAPACITOR; RUN, 45 MFD, 440V, ROUND
CPT00472	0.01	CAPACITOR;RUN, 5 MFD, 370V
CPT00473	0.01	CAPACITOR;RUN, 7.5 MFD, 370V
CPT00474	0.01	CAPACITOR;RUN, 10 MFD, 370V

CPT00475	0.01	CAPACITOR;RUN, 3 MFD, 370V
CPT00476	0.01	CAPACITOR; 7.5 MFD, 440V
CPT00477	0.01	CAPACITOR; RUN, 7.5 MFD, 370VAC, OVAL, W/O RESISTOR
CPT00478	0.01	CAPACITOR; RUN, 15 MFD, 370VAC, OVAL, W/O RESISTOR
CPT00479	0.01	CAPACITOR; RUN, 45MFD, 440VAC, ROUND, W/O RESISTOR
CPT00480	0.01	CAPACITOR; RUN, 50MFD, 440VAC, ROUND, W/O RESISTOR
CPT00481	0.01	CAPACITOR; 4MFD, 370V
CPT00482	0.01	CAPACITOR;ASSEMBLY, START CIRCUIT
CPT00483	0.01	CAPACITOR; RUN, 15 MFD/440V, ROUND
CPT00484	0.01	CAPACITOR; RUN, 40 MFD/370V, ROUND
CPT00485	0.01	CAPACITOR; RUN, 55 MFD/440V, ROUND
CPT00486	0.01	CAPACITOR; RUN, 30 MFD/440V, ROUND
CPT00487	0.01	CAPACITOR; 17.5 MFD, 440V, ROUND
CPT00488	0.01	CAPACITOR; 20 MFD, 440V, ROUND, W/O RESISTOR
CPT00489	0.01	CAPACITOR; 25 MFD, 440V, ROUND WO/RESISTOR
CPT00490	0.01	CAPACITOR; BLOWER
CPT00491	0.01	CAPACITOR;
CPT00492	0.01	CAPACITOR; 7.5 MFD, 440V
CPT00493	0.01	CAPACITOR; 5 MFD, 440V
CPT00494	0.01	CAPACITOR; 10 MFD, 440V
CPT00495	0.01	CAPACITOR;
CPT00496	0.01	CAPACITOR; 30 MFD, 440V, W/ RESISTOR
CPT00497	0.01	CAPACITOR; 25 MFD, 440V, W/ RESISTOR
CPT00498	0.01	CAPACITOR; RUN, 15 MFD, 440V, BR
CPT00499	0.01	CAPACITOR;
CPT00500	0.01	CAPACITOR;
CPT00501	0.01	CAPACITOR; 25 MFD, 485V
CPT00502	0.01	CAPACITOR; USE CPT0321
CPT00503	0.01	CAPACITOR; 20 MFD, 485V
CPT00504	0.01	CAPACITOR;
CPT00505	0.01	CAPACITOR; 40 MFD, 440V
CPT00506	0.01	CAPACITOR; 15 MFD, 485V
CPT00507	0.01	CAPACITOR; 15 MFD, 485V
CPT00508	0.01	CAPACITOR; 50 MFD, 485V
CPT00509	0.01	CAPACITOR;
CPT00510	0.01	CAPACITOR;
CPT00511	0.01	CAPACITOR;
CPT00512	0.01	CAPACITOR; 25 MFD, 440V
CPT00513	0.01	CAPACITOR; RUN, 30 MFD, 440V, W/ RESISTOR
CPT00514	0.01	CAPACITOR; 10 MFD,440V
CPT00515	0.01	CAPACITOR; RUN, 15 MFD, 440V
CPT00516	0.01	CAPACITOR; 20 MFD, 440V
CPT00517	0.01	CAPACITOR; 20 MFD, 440V
CPT00518	0.01	CAPACITOR; 40 MFD, 440V
CPT00519	0.01	CAPACITOR; RUN, 15 MFD, 440V, W/ RESISTOR
CPT00520	0.01	CAPACITOR; RUN, 20 MFD, 440V, W/ RESISTOR
CPT00521	0.01	CAPACITOR; RUN, 20 MFD, 440V
CPT00522	0.01	CAPACITOR; RUN, 30 MFD, 440V
CPT00523	0.01	CAPACITOR;
CPT00524	0.01	CAPACITOR;
CPT00525	0.01	CAPACITOR;
CPT00526	0.01	CAPACITOR;
CPT00527	0.01	CAPACITOR;
CPT00528	0.01	CAPACITOR;
CPT00529	0.01	CAPACITOR;
CPT00530	0.01	CAPACITOR;
CPT00531	0.01	CAPACITOR;
CPT00532	0.01	CAPACITOR;ASSEMBLY
CPT00533	0.01	CAPACITOR;
CPT00534	0.01	CAPACITOR;
CPT00535	0.01	CAPACITOR;
CPT00536	0.01	CAPACITOR;
CPT00537	0.01	CAPACITOR;
CPT00538	0.01	CAPACITOR, START
CPT00539	0.01	CAPACITOR; RUN
CPT00540	0.01	CAPACITOR, AUX.
CPT00541	0.01	CAPACITOR;
CPT00542	0.01	CAPACITOR;
CPT00543	0.01	CAPACITOR;
CPT00544	0.01	CAPACITOR;
CPT00545	0.01	CAPACITOR;
CPT00546	0.01	CAPACITOR;
CPT00547	0.01	CAPACITOR; RUN
CPT00548	0.01	CAPACITOR;
CPT00549	0.01	CAPACITOR;
CPT00550	0.01	CAPACITOR;
CPT00551	0.01	CAPACITOR;
CPT00552	0.01	CAPACITOR;35MFD 440V
CPT00553	0.01	CAPACITOR, 25 MFD, 440 VOLT
CPT00554	0.01	CAPACITOR; 10 MFD, 440 VOLT
CPT00555	0.01	CAPACITOR;
CPT00556	0.01	CAPACITOR;
CPT00557	0.01	CAPACITOR;
CPT00558	0.01	CAPACITOR;
CPT00559	0.01	CAPACITOR;
CPT00560	0.01	CAPACITOR;
CPT00561	0.01	CAPACITOR;
CPT00562	0.01	CAPACITOR;
CPT00563	0.01	CAPACITOR;
CPT00564	0.01	CAPACITOR;
CPT00565	0.01	CAPACITOR;
CPT00566	0.01	CAPACITOR;
CPT00567	0.01	CAPACITOR;
CPT00568	0.01	CAPACITOR;
CPT00569	0.01	CAPACITOR;
CPT00570	0.01	CAPACITOR; 17.5/17.5 MFD, 440V, -/6.67/21.0 FUSING AMPS, INTERNALLY FUSED
CPT00571	0.01	CAPACITOR;
CPT00572	0.01	CAPACITOR;
CPT00573	0.01	CAPACITOR;
CPT00574	0.01	CAPACITOR;
CPT00575	0.01	CAPACITOR;
CPT00576	21.55	CAPACITOR; 15/3 MFD, 370V
CPT00578	0.01	CAPACITOR; RUN, 35 MFD, 440V, ROUND, W/O RESISTOR
CPT00580	0.01	CAPACITOR;
CPT00581	0.01	CAPACITOR; FAN, 4 MFD
CPT00582	0.01	CAPACITOR;
CPT00583	0.01	CAPACITOR; 4/15 MFD
CPT00584	0.01	CAPACITOR;ADAPTER TERMINAL
CPT00585	0.01	CAPACITOR;

CPT00586	0.01	CAPACITOR;
CPT00587	0.01	CAPACITOR;
CPT00588	0.01	CAPACITOR;
CPT00589	0.01	CAPACITOR;
CPT00590	0.01	CAPACITOR;
CPT00591	0.01	CAPACITOR;
CPT00592	0.01	CAPACITOR;
CPT00593	0.01	CAPACITOR;
CPT00594	0.01	CAPACITOR;
CPT00595	0.01	CAPACITOR;
CPT00596	0.01	CAPACITOR;
CPT00597	0.01	CAPACITOR;
CPT00598	0.01	CAPACITOR;
CPT00599	0.01	CAPACITOR;
CPT00600	0.01	CAPACITOR;
CPT00601	0.01	CAPACITOR;
CPT00602	0.01	CAPACITOR;
CPT00603	0.01	CAPACITOR;
CPT00604	0.01	CAPACITOR;
CPT00605	0.01	CAPACITOR;
CPT00606	0.01	CAPACITOR;
CPT00607	0.01	CAPACITOR;
CPT00608	0.01	CAPACITOR;
CPT00609	0.01	CAPACITOR;
CPT00610	0.01	CAPACITOR;
CPT00611	0.01	CAPACITOR;
CPT00612	0.01	CAPACITOR;
CPT00613	0.01	CAPACITOR;
CPT00614	0.01	CAPACITOR;
CPT00615	0.01	CAPACITOR;
CPT00616	0.01	CAPACITOR;
CPT00617	0.01	CAPACITOR;
CPT00618	0.01	CAPACITOR;
CPT00619	0.01	CAPACITOR;
CPT00620	0.01	CAPACITOR;
CPT00621	0.01	CAPACITOR;
CPT00622	55.40	CAPACITOR; DUAL, 35/20 MFD, 440V, ROUND, W/RESISTOR
CPT00623	0.01	CAPACITOR;
CPT00624	0.01	CAPACITOR;
CPT00625	0.01	CAPACITOR;
CPT00626	0.01	CAPACITOR;
CPT00627	0.01	CAPACITOR;
CPT00628	0.01	CAPACITOR;
CPT00629	0.01	CAPACITOR;
CPT00630	0.01	CAPACITOR;
CPT00631	49.73	CAPACITOR; RUN, 60 MFD, 370V, ROUND, W/O RESISTOR
CPT00632	0.01	CAPACITOR;
CPT00633	0.01	CAPACITOR;
CPT00634	0.01	CAPACITOR;
CPT00635	0.01	CAPACITOR;
CPT00636	0.01	CAPACITOR;
CPT00637	0.01	CAPACITOR; 5 MFD, 366/410V
CPT00638	0.01	CAPACITOR; 10 MFD, 366/410V
CPT00639	0.01	CAPACITOR; 4 MFD, 366/410V
CPT00640	0.01	CAPACITOR; 7.5 MFD, 366/410V
CPT00641	0.01	CAPACITOR; 12.5 MFD, 366/410V
CPT00642	0.01	CAPACITOR;
CPT00643	0.01	CAPACITOR;
CPT00644	0.01	CAPACITOR;
CPT00645	0.01	CAPACITOR;
CPT00646	0.01	CAPACITOR; 7.5 MFD, 440V
CPT00647	0.01	CAPACITOR;
CPT00648	0.01	CAPACITOR;
CPT00649	0.01	CAPACITOR; RUN, 10 MFD, 440 VOLT, OVAL, WO/RESISTOR
CPT00650	0.01	CAPACITOR; RUN, 55 MFD, 440V, ROUND, W/O RESISTOR
CPT00651	82.83	CAPACITOR; 45 MFD, 370V
CPT00652	6.33	CAPACITOR, 4 MFD, 200V
CPT00653	0.01	CAPACITOR; RUN, 10 MFD, 440 VAC
CPT00654	7.89	CAPACITOR; 370V, 4 MFD, ROUND, W/O RESISTOR
CPT00655	6.76	CAPACITOR; 370V, 5 MFD, ROUND, W/O RESISTOR
CPT00656	48.92	CAPACITOR; DUAL, 45/5 MFD, 440V, ROUND, W/O RESISTOR
CPT00657	61.33	CAPACITOR; DUAL, 50/12.5 MFD, 440V ROUND, W/O RESISTOR
CPT00658	38.19	CAPACITOR; DUAL, 20/4 MFD, 440V, ROUND, W/RESISTOR
CPT00659	38.13	CAPACITOR; DUAL, 30/5 MFD, 440V, ROUND, W/O RESISTOR
CPT00660	50.70	CAPACITOR; DUAL, 50/5 MFD, 440V, ROUND, W/O RESISTOR
CPT00661	68.79	CAPACITOR; DUAL, 60/12.5 MFD, 440V, W/O RESISTOR
CPT00662	8.84	CAPACITOR; 7.5 MFD, 370V, ROUND, W/O RESISTOR
CPT00663	13.27	CAPACITOR; 12.5 MFD, 370V, ROUND, W/O RESISTOR
CPT00664	47.49	CAPACITOR; 440V, 10 MFD, ROUND, W/O RESISTOR
CPT00665	0.01	CAPACITOR; 370V, 15 MFD, ROUND, W/O RESISTOR
CPT00666	10.66	CAPACITOR; 440V, 7.5 MFD, ROUND, W/O RESISTOR
CPT00667	40.48	CAPACITOR; DUAL, 35/4 MFD, 440V, ROUND, W/O RESISTOR
CPT00668	43.30	CAPACITOR; DUAL, 40/5 MFD, 440V, ROUND, W/O RESISTOR
CPT00669	50.83	CAPACITOR; DUAL, 45/7.5 MFD, 440V, ROUND, W/O RESISTOR
CPT00670	58.73	CAPACITOR; DUAL, 55/5 MFD, 440V ROUND, W/O RESISTOR
CPT00671	60.32	CAPACITOR; DUAL, 55/7.5 MFD, 440V, ROUND, W/O RESISTOR
CPT00672	36.51	CAPACITOR; DUAL, 30/4 MFD, 440V, W/O RESISTOR
CPT00673	34.57	CAPACITOR; DUAL, 20/4 MFD, 440V, ROUND, W/O RESISTOR
CPT00674	35.24	CAPACITOR; DUAL, 40/4 MFD, 440V, W/O RESISTOR
CPT00675	60.35	CAPACITOR; DUAL, 30/15 MFD, 440V, ROUND, W/ RESISTOR
CPT00676	37.22	CAPACITOR; DUAL, 30/5 MFD, 440V, ROUND, W/RESISTOR
CPT00677	41.45	CAPACITOR; 25/3 MFD, 370V
CPT00678	35.52	CAPACITOR; 25/4 MFD, 370V
CPT00679	33.77	CAPACITOR; 30/3 MFD, 370V
CPT00680	36.93	CAPACITOR; 25/2 MFD, 440V
CPT00682	45.14	CAPACITOR; DUAL, 45/4 MFD, 440V, ROUND, W/O RESISTOR
CPT00683	43.98	CAPACITOR; DUAL, 40/12.5 MFD, 440V, ROUND, W/O RESISTOR
CPT00685	0.01	CAPACITOR; 2600 MFD, 450V
CPT00686	0.01	CAPACITOR; 2.5/370, 0.090 HP, 1400/1100/850
CPT00687	48.22	CAPACITOR; DUAL, 20/5 MFD, 440V, ROUND, W/O RESISTOR
CPT00688	66.06	CAPACITOR; DUAL, 45/12.5 MFD, 440V, ROUND, W/O RESISTOR
CPT00689	26.70	CAPACITOR; START,161-193 MFD,110-125 VAC, W/6IN.LEADS
CPT00690	36.92	CAPACITOR; DUAL, 20/5 MFD, 440V, ROUND, W/RESISTOR
CPT00691	31.56	CAPACITOR; DUAL, 60/5 MFD, 440V, ROUND, W/O RESISTOR
CPT00692	35.52	CAPACITOR; DUAL, 30/7.5 MFD, 440V, ROUND, W/O RESISTOR
CPT00693	58.22	CAPACITOR; DUAL, 35/15 MFD, 440V, ROUND, W/RESISTOR
CPT00694	38.19	CAPACITOR; DUAL, 35/4 MFD, 440V, ROUND, W/RESISTOR
CPT00695	37.46	CAPACITOR; DUAL, 25/5 MFD, 440V, ROUND, W/O RESISTOR
CPT00696	39.07	CAPACITOR; DUAL, 30/4 MFD, 440V, ROUND, W/ RESISTOR

CPT00697	67.00	CAPACITOR; KICKSTART
CPT00698	4.02	CAPACITOR; START, 233-280 MFD, 110/125 V, ROUND
CPT00699	5.03	CAPACITOR; START, 243-292 MFD, 110/125 V, ROUND
CPT00700	5.03	CAPACITOR; START, 270-324 MFD, 110/125 V, ROUND
CPT00701	5.03	CAPACITOR; START, 300-360 MFD, 110/125 V, ROUND
CPT00702	5.03	CAPACITOR; START, 324-389 MFD, 110/125 V, ROUND
CPT00703	5.03	CAPACITOR; START, 340-408 MFD, 110/125 V, ROUND
CPT00704	6.03	CAPACITOR; START, 378-445 MFD, 110/125 V, ROUND
CPT00705	6.03	CAPACITOR; START, 400-480 MFD, 110/125 V, ROUND
CPT00706	7.04	CAPACITOR; START, 430-516 MFD, 110/125 V, ROUND
CPT00707	6.03	CAPACITOR; START, 460-552 MFD, 110/125 V, ROUND
CPT00708	7.04	CAPACITOR; START, 540-648 MFD, 110/125 V, ROUND
CPT00709	7.04	CAPACITOR; START, 590-708 MFD, 110/125 V, ROUND
CPT00710	9.05	CAPACITOR; START, 708-850 MFD, 110/125 V, ROUND
CPT00711	10.05	CAPACITOR; START, 829-995 MFD, 110/125 V, ROUND
CPT00712	11.06	CAPACITOR; START, 1000-1200 MFD, 110/125 V, ROUND
CPT00713	11.06	CAPACITOR;START, 270-324 MFD, 165 V, ROUND
CPT00714	5.03	CAPACITOR; START, 21-25 MFD, 220/250 V, ROUND
CPT00715	4.02	CAPACITOR; START, 25-30 MFD, 220/250 V, ROUND
CPT00716	7.04	CAPACITOR; START, 30-36 MFD, 220/250 V, ROUND
CPT00717	7.04	CAPACITOR; START, 36-43 MFD, 220/250 V, ROUND
CPT00718	5.03	CAPACITOR; START, 43-53 MFD, 220/250 V, ROUND
CPT00719	6.03	CAPACITOR; START, 53-64 MFD, 220/250 V, ROUND
CPT00720	6.03	CAPACITOR; START, 72-86 MFD, 220/250 V, ROUND
CPT00721	7.04	CAPACITOR; START, 88-106 MFD, 220/250 V, ROUND
CPT00722	8.04	CAPACITOR; START, 108-130 MFD, 220/250 V, ROUND
CPT00723	8.04	CAPACITOR; START, 124-149 MFD, 220/250 V, ROUND
CPT00724	8.04	CAPACITOR; START, 145-174 MFD, 220/250 V, ROUND
CPT00725	10.05	CAPACITOR; START, 161-193 MFD, 220/250 V, ROUND
CPT00726	11.06	CAPACITOR; START, 189-227 MFD, 220/250 V, ROUND
CPT00727	10.05	CAPACITOR; START, 216-259 MFD, 220/250 V, ROUND, BAKELITE
CPT00728	11.06	CAPACITOR; START, 233-280 MFD, 220/250 V, ROUND, BAKELITE
CPT00729	14.07	CAPACITOR; START, 270-324 MFD, 220/250 V, ROUND, BAKELITE
CPT00730	6.03	CAPACITOR; START, 21-25 MFD, 330 V, ROUND, BAKELITE
CPT00731	7.04	CAPACITOR; START, 25-30 MFD, 330 V, ROUND, BAKELITE
CPT00732	10.05	CAPACITOR; START, 30-36 MFD, 330 V, ROUND, BAKELITE
CPT00733	10.05	CAPACITOR; START, 36-43 MFD, 330 V, ROUND, BAKELITE
CPT00734	8.04	CAPACITOR; START, 43-53 MFD, 330 V, ROUND, BAKELITE
CPT00735	7.04	CAPACITOR; START, 53-64 MFD, 330 V, ROUND, BAKELITE
CPT00736	9.05	CAPACITOR; START, 72-88MFD, 330 V, ROUND, BAKELITE
CPT00737	9.05	CAPACITOR; START, 88-108 MFD, 330 V ROUND, BAKELITE
CPT00738	12.06	CAPACITOR; START, 108-130 MFD, 330 V ROUND, BAKELITE
CPT00739	13.07	CAPACITOR; START, 124-149 MFD, 330 V ROUND, BAKELITE
CPT00740	18.09	CAPACITOR; START, 135-162 MFD, 330 V, ROUND, BAKELITE
CPT00741	14.07	CAPACITOR; START,145-174 MFD, 330 V, ROUND, BAKELITE
CPT00742	15.08	CAPACITOR; START, 161-193 MFD, 330 V, ROUND, BAKELITE
CPT00743	17.09	CAPACITOR; START, 189-227 MFD, 330 V, ROUND, BAKELITE
CPT00744	17.09	CAPACITOR; START, 216-259 MFD, 330 V, ROUND, BAKELITE
CPT00745	5.03	CAPACITOR; RUN, 2 MFD, 370 V, OVAL, STEEL
CPT00746	5.03	CAPACITOR; RUN, 3 MFD, 370 V, OVAL, STEEL
CPT00747	5.03	CAPACITOR; RUN, 4 MFD, 370 V, OVAL, STEEL
CPT00748	3.02	CAPACITOR; RUN, 5 MFD, 370 V, OVAL, STEEL
CPT00749	5.03	CAPACITOR; RUN, 6 MFD, 370 VOLT, OVAL, STEEL
CPT00750	4.02	CAPACITOR; RUN, 7.5 MFD, 370 V, OVAL, STEEL
CPT00751	5.03	CAPACITOR; RUN, 10 MFD, 370 V, OVAL, STEEL
CPT00752	6.03	CAPACITOR; RUN, 12.5 MFD 370 V, OVAL, STEEL
CPT00753	7.04	CAPACITOR; RUN, 15 MFD, 370 V, OVAL, STEEL
CPT00754	9.05	CAPACITOR; RUN, 17.5 MFD 370 V, OVAL, STEEL
CPT00755	10.05	CAPACITOR; RUN, 20 MFD, 370 V, OVAL, STEEL
CPT00756	11.06	CAPACITOR; RUN, 25 MFD, 370 V, OVAL, STEEL
CPT00757	13.07	CAPACITOR; RUN, 30 MFD, 370 V, OVAL, STEEL
CPT00758	12.06	CAPACITOR; RUN, 35 MFD, 370 V, OVAL, STEEL
CPT00759	15.08	CAPACITOR; RUN, 40 MFD, 370 V, OVAL, STEEL
CPT00760	18.25	CAPACITOR; RUN, 45 MFD, 370 V, OVAL, STEEL
CPT00761	20.13	CAPACITOR; RUN, 50 MFD, 370 V, OVAL, STEEL
CPT00762	6.03	CAPACITOR; RUN, 2 MFD, 440 V, OVAL, STEEL
CPT00763	7.98	CAPACITOR; RUN, 3 MFD, 440 V, OVAL, STEEL
CPT00764	6.03	CAPACITOR; RUN, 4 MFD, 440 V, OVAL, STEEL
CPT00765	6.03	CAPACITOR; RUN, 5 MFD, 440 V, OVAL, STEEL
CPT00766	7.04	CAPACITOR; RUN, 6 MFD, 440 V, OVAL, STEEL
CPT00767	7.04	CAPACITOR; RUN, 7.5 MFD, 440 V, OVAL, STEEL
CPT00768	7.04	CAPACITOR; RUN, 10 MFD, 440 V, OVAL, STEEL
CPT00769	9.05	CAPACITOR; RUN, 12.5 MFD 440 V, OVAL, STEEL WHITE-RODGERS PART # CR12X5440
CPT00770	10.05	CAPACITOR; RUN, 15 MFD, 440 V, OVAL, STEEL
CPT00771	13.07	CAPACITOR; RUN, 17.5 MFD 440 V, OVAL, STEEL
CPT00772	14.07	CAPACITOR; RUN, 20 MFD, 440 V, OVAL, STEEL
CPT00773	13.07	CAPACITOR; RUN, 25 MFD, 440 STEEL, OVAL, STEEL
CPT00774	16.08	CAPACITOR; RUN, 30 MFD, 440 V, OVAL, STEEL
CPT00775	17.09	CAPACITOR; RUN, 35 MFD, 440 V, OVAL, STEEL
CPT00776	16.08	CAPACITOR; RUN, 40 MFD, 440 V, OVAL, STEEL
CPT00777	23.63	CAPACITOR; RUN, 45 MFD, 440 V, OVAL, STEEL
CPT00778	21.39	CAPACITOR; RUN, 50 MFD, 440 V, OVAL, STEEL
CPT00779	21.11	CAPACITOR; RUN, 55 MFD, 440 V, OVAL, STEEL
CPT00780	29.55	CAPACITOR; RUN, 60 MFD, 440 V, OVAL, STEEL
CPT00781	11.06	CAPACITOR; RUN, 15 MFD, 370 V, ROUND, STEEL
CPT00782	17.09	CAPACITOR; RUN, 17.5 MFD 370 V, ROUND, STEEL
CPT00783	10.05	CAPACITOR; RUN, 20 MFD, 370 V, ROUND, STEEL
CPT00784	9.05	CAPACITOR; RUN, 25 MFD, 370 V, ROUND, STEEL
CPT00785	12.06	CAPACITOR; RUN, 30 MFD, 370 V, ROUND, STEEL
CPT00786	13.07	CAPACITOR; RUN, 35 MFD, 370 V, ROUND, STEEL
CPT00787	14.07	CAPACITOR; RUN, 40 MFD, 370 V, ROUND, STEEL
CPT00788	18.09	CAPACITOR; RUN, 45 MFD, 370 V, ROUND, STEEL
CPT00789	11.06	CAPACITOR; RUN, 15 MFD, 440 V, ROUND, STEEL
CPT00790	17.09	CAPACITOR; RUN, 17.5 MFD 440 V, ROUND, STEEL
CPT00791	12.06	CAPACITOR; RUN, 20 MFD, 440 V, ROUND, STEEL
CPT00792	21.11	CAPACITOR; RUN, 25 MFD, 440 V, ROUND, STEEL
CPT00793	14.07	CAPACITOR; RUN, 30 MFD, 440 V, ROUND, STEEL
CPT00794	15.08	CAPACITOR; RUN, 35 MFD, 440 V, ROUND, STEEL
CPT00795	16.08	CAPACITOR; RUN, 40 MFD, 440 V, ROUND, STEEL
CPT00796	17.09	CAPACITOR; RUN, 45 MFD, 440 V, ROUND, STEEL
CPT00797	23.12	CAPACITOR;RUN/START,15 MFD-RUN,4 MFD-START,370 V,OVAL,STEEL
CPT00798	14.07	CAPACITOR;RUN/START,15 MFD-RUN,5 MFD-START,370 V,OVAL,STEEL
CPT00799	15.08	CAPACITOR;RUN/START,15 MFD-RUN,10 MFD-START,370 V,OVAL,STEEL
CPT00800	0.01	CAPACITOR;
CPT00801	25.13	CAPACITOR;RUN/START,17.5 MFD-RUN,4 MFD-START,370V,OVAL,STEEL
CPT00802	28.14	CAPACITOR;RUN/START,17.5 MFD-RUN,5 MFD-START,370V,OVAL,STEEL
CPT00803	26.13	CAPACITOR;RUN/START,20 MFD-RUN,5 MFD-START,370V,OVAL,STEEL
CPT00804	19.10	CAPACITOR; RUN/START,20 MFD-RUN,15 MFD-START,370V,OVAL,STEEL
CPT00805	31.16	CAPACITOR; RUN/START,25 MFD-RUN,4 MFD-START,370 V,OVAL,STEEL

CPT00806	14.07	CAPACITOR; RUN/START,25 MFD-RUN,5 MFD-START,370 V,OVAL,STEEL
CPT00807	19.10	CAPACITOR; RUN/START,25 MFD-RUN,10 MFD-START,370V,OVAL,STEEL
CPT00808	37.19	CAPACITOR; RUN/START,30 MFD-RUN,5 MFD-START,370 V,OVAL,STEEL
CPT00809	23.12	CAPACITOR; RUN/START,35 MFD-RUN,3 MFD-START,370 V,OVAL,STEEL
CPT00810	42.21	CAPACITOR; RUN/START,35 MFD-RUN,4 MFD-START,370 V,OVAL,STEEL
CPT00811	17.09	CAPACITOR; RUN/START,35 MFD-RUN,5 MFD-START,370 V,OVAL,STEEL
CPT00812	23.12	CAPACITOR; RUN/START,5 MFD-RUN,4 MFD-START,440 V,OVAL,STEEL
CPT00813	27.14	CAPACITOR; RUN/START,10 MFD-RUN,3 MFD-START,440 V,OVAL,STEEL
CPT00814	12.06	CAPACITOR; RUN/START,10 MFD-RUN,5 MFD-START,440 V,OVAL,STEEL
CPT00815	16.08	CAPACITOR; RUN/START,20 MFD-RUN,15 MFD-START,440V,OVAL,STEEL
CPT00816	37.19	CAPACITOR; RUN/START,25 MFD-RUN,4MFD-START,440 V,OVAL,STEEL
CPT00817	16.08	CAPACITOR; RUN/START,25 MFD-RUN,5MFD-START,440 V,OVAL,STEEL
CPT00818	4.02	CAPACITOR; START,21-25 MFD,110/125 V,ROUND,BLACK BAKELITE
CPT00819	4.02	CAPACITOR; START,25-30 MFD,110/125 V,ROUND,BLACK BAKELITE
CPT00820	4.02	CAPACITOR; START,30-36 MFD,110/125 V,ROUND,BLACK BAKELITE
CPT00821	4.02	CAPACITOR; START,36-43 MFD,110/125 V,ROUND,BLACK BAKELITE
CPT00822	3.02	CAPACITOR; START,43-52 MFD,110/125 V,BLACK BAKELITE
CPT00823	5.03	CAPACITOR; START,53-64 MFD,110/125 V,ROUND,BLACK BAKELITE
CPT00824	4.02	CAPACITOR; START,72-86 MFD,110/125 V,ROUND,BLACK BAKELITE
CPT00825	3.02	CAPACITOR; START,88-108 MFD,110/125 V,ROUND,BLACK BAKELITE
CPT00826	3.02	CAPACITOR; START,108-130 MFD,110/125 V,ROUND,BLACK BAKELITE
CPT00827	4.02	CAPACITOR; START,124-149 MFD,110/125 V,ROUND,BLACK BAKELITE
CPT00828	4.02	CAPACITOR; START,130-156 MFD,110/125 V,ROUND,BLACK BAKELITE
CPT00829	4.02	CAPACITOR; START,145-174 MFD,110-125 V,ROUND,BLACK BAKELITE
CPT00830	4.02	CAPACITOR; START,161-193 MFD,110/125 V,ROUND,BLACK BAKELITE
CPT00831	4.02	CAPACITOR; START,189-227 MFD,110/125 V,ROUND,BLACK BAKELITE
CPT00832	6.03	CAPACITOR; START,200-240 MFD,110/125 V,ROUND,BLACK BAKELITE
CPT00833	4.02	CAPACITOR; START,216-259 MFD,110/125 V,ROUND,BLACK BAKELITE
CPT00834	18.09	CAPACITOR; RUN/START,25 MFD-RUN,10MFD-START,440V,OVAL,DRAWN STEEL
CPT00835	18.09	CAPACITOR; RUN/START,30 MFD-RUN,5 MFD-START,440 V,OVAL,DRAWN STEEL
CPT00836	22.11	CAPACITOR; RUN/START,35 MFD-RUN,3 MFD START,440 V,OVAL,DRAWN STEEL
CPT00837	23.34	CAPACITOR; RUN/START,35MFD-RUN,5 MFD-START,440 V,OVAL,DRAWN STEEL
CPT00838	22.11	CAPACITOR; RUN/START,40 MFD-RUN,5 MFD-START,440V
CPT00839	20.00	CAPACITOR; 15 MFD, 440V, ROUND, W/O RESISTOR
CPT00840	8.00	CAPACITOR;8532.25.0020 3 MFD
CPT00841	0.01	CAPACITOR; FAN
CPT00849	57.00	CAPACITOR;8532.22.0020 45 MFD
CPT00862	0.01	CAPACITOR; FIXED WME-RS 400V 25MF
CPT00864	34.00	CAPACITOR; 8532.22.0020 35 MFD,370VAC
CPT00866	6.00	CAPACITOR;8532.25.0020 FAN,2 MFD
CPT00871	13.00	CAPACITOR;3 MFD 440VAC #8532.25.000
CPT00872	0.01	CAPACITOR; STRAP (062-0838)
CPT00877	0.01	CAPACITOR; 4VF 250V (340001-24)
CPT00903	51.44	CAPACITOR; NEOPRENE SHIELD
CPT00904	162.00	CAPACITOR; 80 MFD, 370V, ROUND, W/O RESISTOR
CPT00905	37.94	CAPACITOR; 50 MFD, 370V, ROUND, W/O RESISTOR
CPT00906	0.01	CAPACITOR; 60 MFD, 370V
CPT00910	0.01	CAPACITOR; CLIP (623-054-7971)
CPT00917	56.00	CAPACITOR;8532.22.0020 40 MFD
CPT00920	2103.98	CAPACITOR; SURGE (SURGE CAP)
CPT00929	0.01	CAPACITOR; POWER FACTOR CORRECTION
CPT00930	2478.83	CAPACITOR; POWER FACTOR CORRECTION
CPT00936	116.64	CAPACITOR; 60 MFD/370 V
CPT00937	30.71	CAPACITOR; 80 MFD/370 V
CPT00938	14.77	CAPACITOR; 17.5 MFD/370V
CPT00939	35.46	CAPACITOR; 55 MFD, 370V, ROUND, W/O RESISTOR
CPT00940	0.01	CAPACITOR; ASTRO 30/50
CPT00941	0.01	CAPACITOR
CPT00942	0.01	CAPACITOR
CPT00944	0.01	CAPACITOR; (M1910004502) USE CPT0967
CPT00945	0.01	CAPACITOR;
CPT00946	22.54	CAPACITOR; RUN, 20 MFD, 370V, OVAL, W/O RESISTOR
CPT00948	43.81	CAPACITOR; AC START 145-174 MFD, W/RESISTOR
CPT00949	21.11	CAPACITOR; RUN, 50MFD, 440V
CPT00950	56.83	CAPACITOR; AC START 175-216 MFD, W/RESISTOR
CPT00962	0.01	CAPACITOR; (RC-MZ0131C2EO--)
CPT00965	0.01	CAPACITOR; MOTOR 2.5 MFD, 370V, OVAL
CPT00971	41.00	CAPACITOR;8532.22.0020 25MFD,370VAC
CPT00972	37.89	CAPACITOR; 35/5 MFD, 370 VOLT
CPT00973	51.07	CAPACITOR; METAL, 35/5 MFD, 440V
CPT00974	39.07	CAPACITOR; ROUND
CPT00975	47.36	CAPACITOR; 30/5 MFD, 370V, ROUND
CPT00976	35.52	CAPACITOR; ROUND
CPT00977	47.37	CAPACITOR; DUAL, 35/5 MFD, 440V, ROUND, W/O RESISTOR
CPT00997	0.01	CAPACITOR; POWER FACTOR CORRECTION 40 KVAR CAP, 600V
CPT01021	56.63	CAPACITOR; DUAL, 50/7.5 MFD, 440V, ROUND, W/O RESISTOR
CPT01022	1293.75	CAPACITOR; 25 KVAR, 480V
CPT01023	33.67	CAPACITOR, DUAL, 55/12.5 MFD, 440V, ROUND, W/O RESISTOR
CPT01025	10.04	CAPACITOR; RUN, 3 MFD, 370V, OVAL, W/O RESISTOR
CPT01026	46.43	CAPACITOR; 7.5 MFD W/BOOT & CLAMP
CPT01027	0.01	CAPACITOR; AF5000 ADAPTIVE FREQ. DRIVE
CPT01029	1.19	CAPACITOR; ELECTROLYTIC NON-POLARIZED, TYPE RBNP, 100 VDC, CAPACITANCE-RADIAL LEADED 3.90UF, VINYL SLEEVE, RUBBER END SLEEVE, .02 TINNED COPPER CLAD STEEL WIRE
CPT01032	34.98	CAPACITOR; DUAL, 40/7.5 MFD, 440V, ROUND, W/O RESISTOR
CPT01033	58.57	CAPACITOR; DUAL, 60/7.5 MFD, 440V, ROUND, W/O RESISTOR
CPT01035	0.01	CAPACITOR, RUN, 25 MFD, 370V OVAL W/O RESISTOR (CF)
CPT01042	14.00	CAPACITOR;5MFD,400VAC 8532.25.0020
CPT01043	20.00	CAPACITOR;8532.25.0020 3.5 MFD
CPT01046	18.00	CAPACITOR;2.5MFD,400VAC 8532.25.0020
CPT01047	16.00	CAPACITOR;8532.25.0020 1.5 MFD
CPT01050	19.86	CAPACITOR; RUN, 35MFD, 440VAC, W/2 WATT RESISTOR
CPT01051	20.27	CAPACITOR; RUN, 45MFD, 440 VAC, W/2 WATT RESISTOR
CPT01052	32.63	CAPACITOR; RUN, 55MFD, 440 VAC, W/2 WATT RESISTOR
CPT01064	19025.37	CAPACITOR; POWER FACTOR CORRECTION, 4160 VAC
CPT01065	26369.64	CAPACITOR; POWER FACTOR CORRECTION 50KVAR
CPT01068	13.00	CAPACITOR;8532.25.0020 1.5 MFD
CPT01069	57.00	CAPACITOR; 8532.22.0020, 35 MFD, 370VAC
CPT01071	14050.13	CAPACITOR; POWER CORRECTION 200 KVAR, 4160V
CPT01074	59.24	CAPACITOR; RUN, 440V, 80 MFD, ROUND, W/O RESISTOR
CPT01078	42.21	CAPACITOR; RUN, 5 MFD AT 370V
CPT01079	56.28	CAPACITOR; RUN 30 MFD @ 370V.
CPT01095	710.84	TRANSFORMER; CONTROL POWER,120/240 VAC, 50VA
CPT01104	24434.24	CAPACITOR; POWER FACTOR, 100KVAR, 4160V, 60HZ
CPT01105	2587.30	CAPACITOR; POWER FACTOR, 125KVAR, 4160V, 60HZ
CPT01107	43.27	CAPACITOR; RUN, 24 MFD, 125V, NON POLARIZED, 100 WVDC (1 CTN = 10 PCS)
CPT01108	4.22	CAPACITOR; RUN, 3 MFD, 370 VAC
CPT01109	5.28	CAPACITOR; RUN, 4 MFD, 370 VAC
CPT01110	3.17	CAPACITOR; RUN, 5 MFD, 370 VAC
CPT01111	5.28	CAPACITOR; RUN, 6 MFD, 370 VAC
CPT01112	4.22	CAPACITOR; RUN,7.5 MFD,370 VAC

CPT01113	4.22	CAPACITOR; RUN, 10 MFD, 370 VAC
CPT01114	6.33	CAPACITOR; RUN,12.5 MFD,370 VAC
CPT01115	7.39	CAPACITOR; RUN, 15 MFD, 370 VAC
CPT01116	9.50	CAPACITOR; RUN, 20 MFD, 370 VAC
CPT01117	10.55	CAPACITOR; RUN, 25 MFD, 370 VAC
CPT01118	11.61	CAPACITOR; RUN, 30 MFD, 370 VAC
CPT01119	14.77	CAPACITOR; RUN, 35 MFD, 370 VAC
CPT01120	13.72	CAPACITOR; RUN, 40 MFD, 370 VAC
CPT01121	4.73	CAPACITOR; RUN, 4 MFD, 370 VAC
CPT01122	4.22	CAPACITOR; RUN, 5 MFD, 370 VAC
CPT01123	5.28	CAPACITOR; RUN, 7.5 MFD, 370 VAC
CPT01124	6.33	CAPACITOR; RUN,12.5 MFD, 370 VAC
CPT01125	6.33	CAPACITOR; RUN, 10 MFD, 370 VAC
CPT01126	8.44	CAPACITOR; RUN,17.5 MFD, 370 VAC
CPT01127	12.66	CAPACITOR; RUN, 20 MFD, 370 VAC
CPT01128	12.66	CAPACITOR; RUN, 25 MFD, 370 VAC
CPT01129	13.72	CAPACITOR; RUN, 30 MFD, 370 VAC
CPT01130	11.61	CAPACITOR; RUN, 35 MFD, 370 VAC
CPT01131	14.77	CAPACITOR; RUN, 40 MFD, 370 VAC
CPT01132	6.33	CAPACITOR; RUN, 4 MFD, 440 VAC
CPT01133	5.28	CAPACITOR; RUN, 5 MFD, 440 VAC
CPT01134	8.29	CAPACITOR; RUN, 6 MFD, 440 VAC
CPT01135	6.33	CAPACITOR; RUN,7.5 MFD,440 VAC
CPT01136	7.39	CAPACITOR; RUN, 10 MFD, 440 VAC
CPT01137	9.50	CAPACITOR; RUN,12.5 MFD,440 VAC
CPT01138	12.66	CAPACITOR; RUN, 15 MFD, 440 VAC
CPT01139	12.66	CAPACITOR; RUN, 20 MFD, 440 VAC
CPT01140	13.72	CAPACITOR; RUN, 25 MFD, 440 VAC
CPT01141	8.44	CAPACITOR; RUN, 12.5 MFD, 440 VAC
CPT01142	9.50	CAPACITOR; RUN, 15 MFD, 440 VAC
CPT01143	11.61	CAPACITOR; RUN, 20 MFD, 440 VAC
CPT01144	12.66	CAPACITOR; RUN, 25 MFD, 440 VAC
CPT01145	14.77	CAPACITOR; RUN, 30 MFD, 440 VAC
CPT01146	15.83	CAPACITOR; RUN, 35 MFD, 440 VAC
CPT01147	16.88	CAPACITOR; RUN, 40 MFD, 440 VAC
CPT01148	18.99	CAPACITOR; RUN, 45 MFD, 440 VAC
CPT01149	21.11	CAPACITOR; RUN, 50 MFD, 440 VAC
CPT01150	22.16	CAPACITOR; RUN, 55 MFD, 440 VAC
CPT01151	23.22	CAPACITOR; RUN, 60 MFD, 440 VAC
CPT01152	35.88	CAPACITOR; ROUND, 370 V, 15/5 MFD, 2.75 LONG, 2.125 DIA. TOP, 2.0 DIA BOTTOM
CPT01153	31.97	CAPACITOR; ROUND, 440V, 15/5 MFD, 2.125 DIA TOP, 2.0 DIA BOTTOM
CPT01155	43.65	CAPACITOR; RUN, 370V
CPT01156	68.67	CAPACITOR; START, 270-324 MFD, 330V, W/ RESISTOR
CPT01159	7.00	CAPACITOR,8532.49.0040 40MFD,370VAC
CPT01162	12.00	CAPACITOR;8532.25.0020 6 MFD
CPT01166	28.95	CAPACITOR; DUAL, 25/4 MFD, 440V, ROUND, W/O RESISTOR
CPT01167	29.52	CAPACITOR; DUAL, 25/4 MFD, 440V, ROUND, W/RESISTOR
CPT01168	21.75	CAPACITOR; DUAL, 25/5 MFD, 440V, ROUND, W/RESISTOR
CPT01175	17.00	CAPACITOR;8415.90.9000 COMPRESSOR
CPT01176	4.00	CAPACITOR;8415.90.9000 FAN MOTOR
CPT01181	38.00	CAPACITOR;8532.25.0020 FIXED 460V
CPT01187	58.04	CAPACITOR; 25 MFD, 440V, 24V COIL, ROUND, W/O RESISTOR
CPT01189	11.84	CAPACITOR; 2.62 DIM, 5 MFD, PLASTIC, ROUND
CPT01190	14.21	CAPACITOR; PLASTIC, ROUND, 2.62 DIM., 7.5 MFD
CPT01191	16.57	CAPACITOR; PLASTIC, ROUND, 3.15 DIM, 10 MFD AT 370 V
CPT01192	20.89	CAPACITOR; PLASTIC, ROUND, 3.64 DIM, 15 MFD.
CPT01195	11.00	CAPACITOR;7.5MFD,400VAC 8532.25.0020
CPT01199	43.57	CAPACITOR; START
CPT01202	26.06	CAPACITOR; RUN, 20MFD, 440V, OVAL W/O RESISTOR
CPT01204	84.07	CAPACITOR; RUN, 2 MFD, 370 VAC
CPT01217	24.34	CAPACITOR; COMPRESSOR, 30UF/450V
CPT01218	5.41	CAPACITOR; FAN, 2.5UF/450V
CPT01220	27.61	CAPACITOR; COMPRESSOR, 30UF/450V
CPT01221	25.96	CAPACITOR; COMPRESSOR, 35UF/450V
CPT01223	8.11	CAPACITOR; FAN, 2.5UF/450V
CPT01224	9.74	CAPACITOR; FAN, 3UF/450V
CPT01226	85.00	CAPACITOR;8532.25.0020 60 MFD,370VAC
CPT01228	56.79	CAPACITOR; COMPRESSOR, 50UF
CPT01230	31.37	CAPACITOR; COMPRESSOR, 45UF
CPT01231	21.63	CAPACITOR; COMPRESSOR, 35UF
CPT01232	31.37	CAPACITOR; COMPRESSOR, 40UF
CPT01233	46.92	CAPACITOR; 70 MFD, 440V, ROUND, W/O RESISTOR
CPT01234	0.01	CAPACITOR; RUN, 60 MFD, 440V, ROUND, W/O RESISTOR
CPT01237	9.74	CAPACITOR; 3.5UF/450V
CPT01248	26.54	CAPACITOR; DUAL, 35/7.5 MFD, 440V, ROUND, W/O RESISTOR
CPT01249	80.51	CAPACITOR; FAN POWERED, 370V, 12.5MFD
CPT01250	87.62	CAPACITOR; FAN POWERED, 370 V, 20 MFD
CPT01251	91.17	CAPACITOR; FAN POWERED, 370 V, 5.0 MFD
CPT01253	14.21	CAPACITOR; RUN, 24 MFD, 125V, NON POLARIZED, 100 WVDC
CPT01258	20.41	CAPACITOR; 145-175 MFD, 165 VAC 50-60 HZ
CPT01259	4692.38	CAPACITOR; POWER FACTOR CORRECTION, 50 KVAR
CPT01260	32.00	CAPACITOR;7.5MFD,400VAC 8532.25.0020
CPT01263	97.08	CAPACITOR; REPLACEMENT FOR PMP01574, PMP01583
CPT01265	60.30	CAPACITOR;OR HOLDER, COMPRESSOR(FOR CP14)
CPT01266	40.20	CAPACITOR; FAN, OP24, CP26
CPT01268	30.15	CAPACITOR; FAN
CPT01270	57.00	CAPACITOR;8532.25.0020 55 MFD,370VAC
CPT01271	53.19	CAPACITOR; VENTOR MOTOR
CPT01272	4.02	CAPACITOR; RUN, 7.5 MFD 370 VOLT, BULK PACK
CPT01283	17.77	CAPACITOR; PHASE ,1.5UF 400V 60HZ, 208/230V
CPT01284	14.21	CAPACITOR; PHASE, 265V, 7K, 9K BTU MODELS,1.2 MFD, 450VAC,
CPT01285	17.77	CAPACITOR; 1.0 UF 450V 50/60HZ 265V 12K, 15K BTU MODELS
CPT01286	41.45	CAPACITOR; START/RUN 25/4/370V, 230/208V AND 265V 12K BTU MODELS
CPT01287	56.83	CAPACITOR; START/RUN, 6 & 25UF 370/400V, 15K BTU
CPT01288	49.73	CAPACITOR; START/RUN 230/208V 12K BTU
CPT01289	49.73	CAPACITOR; START/RUN, 4 & 35UF 370/400V ,115V, 7K,9K AND 265V 15K BTU MODELS
CPT01290	43.81	CAPACITOR; START/RUN 265V 7K, 9K BTU MODELS, 15 + 1.5 MDF, 400VAC
CPT01291	37.89	CAPACITOR; START/RUN 370/400V, 50/60 HZ., 20/4 DEG.F (-5% > + 5%)
CPT01299	11868.57	CAPACITOR; BANK ASSEMBLY, 405 AMP
CPT01317	1057.31	CAPACITOR; 480V 15.0 KVAR
CPT01318	1208.86	CAPACITOR; 480V 20.0 KVAR
CPT01319	1479.99	CAPACITOR; 480V 25.0 KVAR
CPT01320	1517.87	CAPACITOR; 480V 30.0 KVAR
CPT01330	1825.71	CAPACITOR; 480V 40.0 KVAR
CPT01333	2023.45	CAPACITOR; 480V 50.0 KVAR
CPT01359	16.46	CAPACITOR; FAN MOTOR
CPT01368	40.20	CAPACITOR; COMPRESSOR
CPT01370	10.05	CAPACITOR; FAN
CPT01374	11.84	CAPACITOR; MOTOR 3.0 MFD - 440V UL

CPT01375	23.68	CAPACITOR; COMPRESSOR 20 MFD - 400V UL
CPT01376	27.24	CAPACITOR; COMPRESSOR 25 MFD - 400V UL
CPT01377	10.66	CAPACITOR; MOTOR, 2.0MFD-450V U.L.
CPT01378	18.94	CAPACITOR; MOTOR, 4.0MFD-400V U.L.
CPT01379	39.07	CAPACITOR; COMPRESSOR 35 MFD - 400V UL
CPT01380	46.18	CAPACITOR; COMPRESSOR 45 MFD - 400V UL
CPT01381	118.19	CAPACITOR; COMPRESSOR 55 MFD - 370V UL
CPT01383	30.03	CAPACITOR; RUN, 70 MFD, 370V
CPT01384	10.00	CAPACITOR; START, 189-227 MFD 110V 50/60, BLACK(ONLY USED ON MOT11646)
CPT01389	226.58	CAPACITOR; (PROTECTOR) SPECIALTY, SUPPLEMENTARY 2 POLE, 6 AMP
CPT01390	9.08	CAPACITOR; RUN, 370 VAC, ROUND, 12.5 MFD
CPT01391	7.24	CAPACITOR; RUN, 370 VAC, 7.5 MFD
CPT01392	6.70	CAPACITOR; RUN, 370 VAC, 5 MFD
CPT01393	5.83	CAPACITOR; RUN, 370 VAC, 4 MFD
CPT01417	160.95	CAPACITOR; FAN HEATSINK N1 & N12
CPT01421	85.26	CAPACITOR, FAN HEATSING CHM, NI/IP20, N12/IP54
CPT01433	47.36	CAPACITOR; RUN / START 15/4/370V
CPT01434	52.26	CAPACITOR: FAN MOTOR, CL10
CPT01435	93.47	CAPACITOR; COMPRESSOR HOLDER, CL10
CPT01437	68.34	CAPACITOR; COMPRESSOR, CL18
CPT01438	40.20	CAPACITOR; FAN COND, OP60
CPT01450	2.03	CAPACITOR; OVAL MOTOR RUN, 370 VAC, 5 MFD
CPT01451	2.69	CAPACITOR; OVAL MOTOR RUN, 370 VAC, 7.5 MFD
CPT01452	3.21	CAPACITOR; OVAL MOTOR RUN, 370 VAC, 10 MFD
CPT01453	4.00	CAPACITOR; OVAL MOTOR RUN, 370 VAC, 15 MFD
CPT01454	11.43	CAPACITOR; OVAL MOTOR RUN, 440 VAC, 45 MFD
CPT01456	1.97	CAPACITOR; MOTOR RUN, 370 VAC, 3 MFD
CPT01457	2.00	CAPACITOR; MOTOR RUN, 370 VAC, 4 MFD
CPT01459	2.55	CAPACITOR; MOTOR RUN, 370 VAC, 6 MFD
CPT01462	4.14	CAPACITOR; MOTOR RUN, 370 VAC, 12.5 MFD
CPT01464	4.69	CAPACITOR; MOTOR RUN, 370 VAC, 20 MFD
CPT01465	5.43	CAPACITOR; MOTOR RUN, 370 VAC, 25 MFD
CPT01466	6.96	CAPACITOR; MOTOR RUN, 370 VAC, 35 MFD
CPT01467	8.00	CAPACITOR; MOTOR RUN, 440 VAC, 35 MFD
CPT01468	9.07	CAPACITOR; MOTOR RUN, 440 VAC, 40 MFD
CPT01471	2.47	CAPACITOR; 440 VAC OVAL MOTOR RUN, 4 MFD
CPT01472	2.58	CAPACITOR; 440 VAC OVAL MOTOR RUN, 5 MFD
CPT01474	3.48	CAPACITOR; 440 VAC OVAL MOTOR RUN, 7.5 MFD
CPT01475	3.86	CAPACITOR; 440 VAC OVAL MOTOR RUN, 10 MFD
CPT01476	4.93	CAPACITOR; 440 VAC OVAL MOTOR RUN, 12.5 MFD
CPT01477	4.41	CAPACITOR; 440 VAC OVAL MOTOR RUN, 15 MFD
CPT01479	5.12	CAPACITOR; 440 VAC OVAL MOTOR RUN, 20 MFD
CPT01480	6.30	CAPACITOR; 440 VAC OVAL MOTOR RUN, 25 MFD
CPT01481	6.80	CAPACITOR; 440 VAC OVAL MOTOR RUN, 30 MFD
CPT01482	20.10	CAPACITOR; RUN, 440V, 12.5 MFD, OVAL, WITH RESISTOR
CPT01487	13.40	CAPACITOR; 330 VAC ROUND MOTOR START, 124-156 MFD
CPT01488	13.86	CAPACITOR; 330 VAC ROUND MOTOR START, 145-175 MFD
CPT01489	15.10	CAPACITOR; 330 VAC ROUND MOTOR START, 161-193 MFD
CPT01490	16.08	CAPACITOR; 330 VAC ROUND MOTOR START, 189-227 MFD
CPT01491	19.40	CAPACITOR; 330 VAC ROUND MOTOR START, 216-259 MFD
CPT01492	14.39	CAPACITOR; ROUND MOTOR RUN, 25+4 MFD, 370 VAC, DUAL CAPACITANCE
CPT01493	6.36	CAPACITOR; ROUND MOTOR RUN, 25+5 MFD, 370 VAC, DUAL CAPACITANCE
CPT01494	9.07	CAPACITOR; ROUND MOTOR RUN, 30+5 MFD, 370 VAC, DUAL CAPACITANCE
CPT01495	9.56	CAPACITOR; ROUND MOTOR RUN, 35+5 MFD, 370 VAC, DUAL CAPACITANCE
CPT01496	10.41	CAPACITOR; ROUND MOTOR RUN, 45+5 MFD, 370 VAC, DUAL CAPACITANCE
CPT01497	34.00	CAPACITOR; ROUND MOTOR RUN, 80+5 MFD, 370 VAC, DUAL CAPACITANCE
CPT01498	6.90	CAPACITOR; ROUND MOTOR RUN, 25+5 MFD, 440 VAC, DUAL CAPACITANCE
CPT01499	8.47	CAPACITOR; ROUND MOTOR RUN, 30+5 MFD, 440 VAC, DUAL CAPACITANCE
CPT01500	12.47	CAPACITOR; ROUND MOTOR RUN, 30+7.5 MFD, 440 VAC, DUAL CAPACITANCE
CPT01501	9.32	CAPACITOR; ROUND MOTOR RUN, 35+ 5 MFD, 440 VAC, DUAL CAPACITANCE
CPT01502	14.25	CAPACITOR; ROUND MOTOR RUN, 35+ 7.5 MFD, 440 VAC, DUAL CAPACITANCE
CPT01503	9.43	CAPACITOR; ROUND MOTOR RUN, 40+ 5 MFD, 440 VAC, DUAL CAPACITANCE
CPT01504	10.22	CAPACITOR; ROUND MOTOR RUN, 45+ 5 MFD, 440 VAC, DUAL CAPACITANCE
CPT01505	11.40	CAPACITOR; ROUND MOTOR RUN, 55+ 5 MFD, 440 VAC, DUAL CAPACITANCE
CPT01508	9.47	CAPACITOR; FRU, 370V, 10.0 MFD
CPT01511	22.50	CAPACITOR; START, 189-227 MFD, 110-125 VAC, WITH 6" LEADS
CPT01516	8.55	CAPACITOR; OVAL MOTOR RUN, 25+5 MFD, 440 VAC, DUAL CAPACITANCE
CPT01517	8.80	CAPACITOR; OVAL MOTOR RUN, 30+5 MFD, 440 VAC, DUAL CAPACITANCE
CPT01518	11.32	CAPACITOR; OVAL MOTOR RUN, 35+5 MFD, 440 VAC, DUAL CAPACITANCE
CPT01519	11.92	CAPACITOR; OVAL MOTOR RUN, 40+5 MFD, 440 VAC, DUAL CAPACITANCE
CPT01522	22.14	CAPACITOR; OVAL MOTOR RUN, 45+7.5 MFD, 440 VAC, DUAL CAPACITANCE
CPT01523	23.07	CAPACITOR; OVAL MOTOR RUN, 55+10 MFD, 440 VAC, DUAL CAPACITANCE
CPT01524	12.96	CAPACITOR; OVAL MOTOR RUN, 45+5 MFD, 440 VAC, DUAL CAPACITANCE
CPT01531	6.06	CAPACITOR; OVAL MOTOR RUN, 370 VAC, 30 MFD
CPT01533	10.82	CAPACITOR; MOTOR RUN, 440 VAC, 50 MFD
CPT01534	5.81	CAPACITOR; MOTOR RUN, 370 VAC, 25 MFD, ROUND
CPT01535	6.52	CAPACITOR; MOTOR RUN, 370 VAC, 30 MFD, ROUND
CPT01537	8.88	CAPACITOR; MOTOR RUN, 370 VAC, 40 MFD, ROUND
CPT01543	10.03	CAPACITOR; MOTOR RUN, 440 VAC, 25 MFD, ROUND
CPT01544	10.82	CAPACITOR; MOTOR RUN, 440 VAC, 30 MFD, ROUND
CPT01545	11.54	CAPACITOR; MOTOR RUN, 440 VAC, 35 MFD, ROUND
CPT01546	13.81	CAPACITOR; MOTOR RUN, 440 VAC, 40 MFD, ROUND
CPT01547	13.92	CAPACITOR; MOTOR RUN, 440 VAC, 45 MFD, ROUND
CPT01548	15.40	CAPACITOR; MOTOR RUN, 440 VAC, 50 MFD, ROUND
CPT01549	16.80	CAPACITOR; MOTOR RUN, 440 VAC, 60 MFD, ROUND
CPT01550	44.05	CAPACITOR; MOTOR RUN, 440 VAC, 70 MFD, ROUND
CPT01551	45.57	CAPACITOR; MOTOR RUN, 440 VAC, 80 MFD, ROUND
CPT01552	29.27	CAPACITOR, DUAL, 55/12.5 MFD, 440V, ROUND, W/O RESISTOR
CPT01553	18.54	CAPACITOR; DUAL, 40/5 MFD, 370V, W/O RESISTOR
CPT01554	6.99	CAPACITOR; RUN, 370V, 4 MFD, ROUND, W/O RESISTOR
CPT01555	30.35	CAPACITOR; DUAL, 55/7.5 MFD, 370V, ROUND, W/O RESISTOR
CPT01556	61.51	CAPACITOR; COMPRESSOR, 440V FOR OP24
CPT01566	10.70	CAPACITOR; START, 40MFD 110/250V 50/60HZ, WHITE(USED ONLY ON MOT12195 AND MOT12208) FOR NEW CHINA MICROVAC II UNIT
CPT01577	1.36	CAPACITOR; 1.5UF, 500V (ID MOTOR)
CPT01578	1.73	CAPACITOR; 2UF 450V (OD MOTOR)
CPT01579	11.49	CAPACITOR; 15MF 450V (COMPRESSOR)
CPT01580	9.49	CAPACITOR; 25MF 450V (COMPRESSOR)
CPT01581	10.56	CAPACITOR; 15UF (COMPRESSOR)
CPT01583	8.91	CAPACITOR; DUAL 35+5/370VAC, OVAL
CPT01585	37.08	CAPACITOR; 35/5 MFD 440V
CPT01586	1085.25	CAPACITOR; 480V 20.0 KVAR/PFCC MOUNTED OUTSIDE STARTER ENCLOSURE
CPT01591	43.39	CAPACITOR; 5 MF WITH CAP
CPT01592	69.71	CAPACITOR; 10 MF WITH CAP
CPT01594	175.73	CAPACITOR; RUN, 45 MFD, 370VAC, 3.75 LG
CPT01598	25.44	CAPACITOR; START, 145-174 MFD
CPT01602	8.36	CAPACITOR; 40 MFD 370V OVAL
CPT01604	9.81	CAPACITOR; 30/7.5 MFD X 370V OVAL
CPT01605	10.49	CAPACITOR; 35/7.5MFD X370V OVAL
CPT01606	10.60	CAPACITOR; 40/5 MFD 370V OVAL

CPT01607	13.32	CAPACITOR; 45/5 MFD 370V OVAL
CPT01611	1357.04	CAPACITOR; 30 KVAR 240V, NON FUSED PFCC
CPT01646	18.11	CAPACITOR; 4JR7560 MOTOR RUN, 440 VAC
CPT01647	18.86	CAPACITOR; HARD START, PTC, 300% TORQUE
CPT01648	29.66	CAPACITOR; HARD START, PTC, 500% TORQUE
CPT01650	3.19	CAPACITOR; 4UF, FOR ID MOTOR
CPT01651	4.78	CAPACITOR; 6UF, FOR OD MOTOR
CPT01652	14.36	CAPACITOR; 35UF, FOR COMPRESSOR
CPT01653	13.56	CAPACITOR; 40UF, FOR COMPRESSOR
CPT01661	34.30	CAPACITOR; 45UF, FOR COMPRESSOR
CPT01662	2.54	CAPACITOR; 2UF OUTDOOR MOTOR
CPT01663	85.32	CAPACITOR; MULTI VALUE 2.5-67.5 MFD, 370 OR 440 VAC
CPT01664	120.50	CAPACITOR; MULTI VALVE 70-97.5 MFD, 370 OR 440 VAC
CPT01665	20.00	CAPACITOR; MULTI VALVE 2.5-12.5 MFD, 370 OR 440 VAC
CPT01672	4.35	CAPACITOR, MOTOR RUN 440VAC, 45150R
CPT01673	5.01	CAPACITOR, MOTOR RUN 440VAC, 45200R
CPT01675	11.73	CAPACITOR, MOTOR RUN 440VAC, 45550H
CPT01676	9.40	CAPACITOR, MOTOR RUN, 440VAC, 4JR7525
CPT01677	20.80	CAPACITOR, MOTOR RUN, 440VAC, 4JR7540
CPT01678	23.81	CAPACITOR, MOTOR RUN, 440VAC, 4JR7545
CPT01679	13.29	CAPACITOR, MOTOR RUN, 440VAC, 4JR7550
CPT01680	15.12	CAPACITOR, MOTOR RUN, 440VAC, 4JR7555
CPT01681	4.58	CAPACITOR, MOTOR RUN, 440VAC, 45150R
CPT01682	5.04	CAPACITOR, MOTOR RUN, 440VAC, 45200R
CPT01683	11.26	CAPACITOR, MOTOR RUN, 440VAC, 45550R
CPT01692	32.50	CAPACITOR, MOTOR RUN, 370VAC, 3GR7580
CPT01701	14.45	CAPACITOR;
CPT01702	44.00	CAPACITOR;
CPT01703	120.00	CAPACITOR; START, TURBOLYTIC, 23 MFD-302 MFD
CPT01704	420.00	CAPACITOR, (SIX PAK), 2-TURBO200, 2-TURBOMINI, 1-TURBO200X, 1-TURBOLYTIC
CPT01705	50.00	CAPACITOR; 12.5 uF
CPT01706	600.00	CAPACITOR; 1.0 MFD, LF2.0
CPT01712	50.00	CAPACITOR; CAPACITOR FOR 20HFU-1
CPT01718	323.81	CAPACITOR; 3300UF,450 V. SB/EB , 115 MM
CPT01722	60.00	CAPACITOR; COMP, 370V, 80UF, OP60
CPT01751	7.23	CAPACITOR; MOTOR RUN 370VAC, 15+5, OVAL
CPT01752	96.83	CAPACITOR; 7.5 MFD, 370 VOLT
CRB00156	1292.98	CURB; ROOF 27 1/2 THRU 35 TON
CRB00161	842.49	CURB; ROOF MOUNTING
CRB00175	462.48	CURB; ROOFCURB (BAYCURB042AB)
CRB00176	542.12	CURB; ROOFCURB (BAYCURB043AB)
CRB00179	1153.89	CURB; REPLACEMENT ROOF CURB FOR TRANE SALES ORDER L9E603A, L9E603B & L9E603C
CRB00182	30495.64	CURB; REPLACEMENT ROOF CURB FOR TRANE SALES ORDER E3M007 & E3M008
CRD00027	30.63	CORD;SET, 20 AMP, 208/230 V
CRD00028	38.94	CORD; SET, 30 AMP, 208/230V
CRD00049	31.57	CORD; 250V, 15A
CRD00050	26.92	CORD; 250V, 20A
CRD00051	44.17	CORD; 250V, 30A
CRD00052	58.39	CORD; 277V, 20A
CRD00053	39.39	CORD; 277V, 30A
CRD00054	46.78	CORD; FAN
CRD00055	51.90	CORD; POWER REPLACEMENT FOR 15400, 15402, 15600 AND 15602 AND PMP0662, PMP0661
CRD00059	169.09	CORD; SERVICE, 240V, 110 IN LONG
CRD00061	17.09	CORD; JUMPER CORD, FEMALE
CRD00062	17.09	CORD; JUMPER , MALE
CRD00066	58.29	CORD; EXTENSION, 25 FT, 12/3, 15A/125V
CRD00067	87.44	CORD; EXTENSION, 50 FT, 12/3, 15A/125V
CRD00068	142.71	CORD; EXTENSION, 100 FT, 12/3, 15A/125V
CRD00069	142.71	CORD; EXTENSION, 25 FT, 14/3, 15A/125V
CRD00070	60.30	CORD; EXTENSION, 50 FT, 14/3, 15A/125V
CRD00071	101.51	CORD; EXTENSION, 100 FT, 14/3, 13A/125V
CRD00072	36.18	CORD; EXTENSION, 25 FT, 16/3, 13A/125V
CRD00073	73.37	CORD; EXTENSION, 100 FT, 16/3, 105A/125V
CRD00074	120.60	CORD; EXTENSION, 50 FT, 10/3, 15A/125V
CRD00075	220.10	CORD; EXTENSION, 100 FT, 10/3, 15A/125V
CRD00078	16.96	CORD; LOCTITE 55 PIPE SEALING CORD, 5700 INCHES PER DISPENSER
CRD00079	188.94	CORD; "FROGHIDE ULTRAFLEX" HEAVY DUTY OUTDOOR EXTENSION CORD, 12/3 SJOW, 100', 15A/125V
CRD00080	50.25	CORD; POWER ASSY
CRD00081	40.20	CORD; POWER ASSY
CRD00082	173.87	CORD; GROUND FAULT
CRD00083	38.50	CORD; HEAVY DUTY ROUND VINYL EXTENSION CORD, 25 FT, 15 AMP, SJTW-A 14/3
CRD00084	56.86	CORD; HEAVY DUTY ROUND VINYL EXTENSION CORD, 50 FT,15 AMP, SJTW-A 14/3
CRD00085	107.71	CORD; HEAVY DUTY ROUND VINYL EXTENSION CORD, 100 FT, 13 AMP, SJTW-A 14/3
CRD00087	41.07	CORD; HEAVY DUTY ROUND VINYL EXTENSION, 50 FT, 15 AMP, SJTW-A 16/3
CRD00089	64.61	CORD; HEAVY DUTY ROUND VINYL EXTENSION, 25 FT, SJTW-A 12/3
CRD00090	90.20	CORD; HEAVY DUTY ROUND VINYL EXTENSION, 50 FT, SJTW-A 12/3
CRD00091	146.18	CORD; HEAVY DUTY ROUND VINYL EXTENSION, 100 FT, SJTW-A 12/3
CRD00094	34.87	CORD; POWER, 15 AMP, 208/230V
CRD00095	78.97	CORD; POWER 30 AMP, 208/230V
CRD00096	95.72	CORD; POWER 20 AMP. 265V
CRD00097	93.06	CORD; POWER 30 AMP. 265V
CRD00101	40.28	CORD; POWER CABLE ASSY
CRD00102	4.88	CORD; POWER SUPPLY CORD (PIGTAIL), 16 AWG X 6FT LONG, 110 V, STRAIGHT PLUG
CRD00103	4.88	CORD; POWER SUPPLY CORD (PIGTAIL), 16 AWG X 6FT LONG, 110 V, 90 DEG PLUG
CRD00108	24.75	CORD; POWER, LFP
CRD00113	139.24	CORD; ASSEMBLY, 125V 15A LCDI, FOR PTED***4WC*
CRD00114	187.94	CORD; ASSEMBLY, 250V 15A LCDI FOR PT*D***1DC*,PTED***1WC*
CRD00115	187.94	CORD; ASSEMBLY, 250V 20A LCDI, FOR PT*D***1GC*
CRD00116	253.19	CORD; ASSEMBLY, 250V 25A LCDI, FOR PT*D***1JC*
CRD00119	110.55	CORD; POWER CORD, SPECIAL WITH BUTTONS, USED ON OP24, CP26
CRD00123	90.64	CORD; POWER CORD, OP18
CRD00124	90.45	CORD; POWER CORD ASSY
CRD00125	120.60	CORD; CORD FOR OP36
CRD00126	201.40	CORD; POWER CORD ASSEMBLY FOR OP 60
CRD00130	107.14	CORD; POWER W/PLUG IN
CRD00131	230.78	CORD; ASSEMBLY, 250V 20A LCDI, FOR PT*D***1GC*
CRD00132	72.53	CORD; 250V, 20A, W/ LCDI
CRO00012	114.88	CROSSOVER, TUBE, 24 5/8 IN. LG
CRO00014	64.66	CROSSOVER, TUBE, 8 1/8 IN. LG
CRO00015	106.35	CROSSOVER; TUBE,10-7/8 IN. LG.
CRO00016	86.71	CROSSOVER;TUBE, 16-3/8 IN. LG.
CRO00020	141.27	CROSSOVER;TUBE, 26IN.LG.
CRO00021	169.21	CROSSOVER;
CRO00022	117.92	CROSSOVER; TUBE, PILOT ORIFICE ASSEMBLY, .56OD X 12.00
CRO00023	90.92	CROSSOVER; TUBE/PILOT ORIFICE ASSEMBLY
CRO00025	61.67	CROSSOVER; 1.12 X 1.12 X .62 X .62
CRT00006	1296.49	CATHODE RAY TUBE; CRT, ESPRIT 5510A MONITOR ONLY (SEE BRD01678 FOR KEYBOARD)
CSF00012	3685.13	CRANKSHAFT;
CSF00014	3855.94	CRANKSHAFT;

CSF00015	8565.26	CRANKSHAFT; MODEL E COMPRESSOR
CSF00028	3173.67	CRANKSHAFT;WITH PLUGS
CSF00029	5800.35	CRANKSHAFT; 5 CYL W/MAG PLUGS
CSF00030	4230.68	CRANKSHAFT;
CSF00031	6278.31	CRANKSHAFT;
CSF00048	2678.70	CRANKSHAFT; 3 CYL., MODEL "M"
CSF00049	2405.85	CRANKSHAFT; 4 CYL., MODEL "M"
CSF00051	2712.20	CRANKSHAFT; 6 CYL., MODEL "M"
CSF00056	3156.14	CRANKSHAFT; ASSEMBLY, W/PLUGS, MODEL R-40 TON
CSF00057	3582.90	CRANKSHAFT; ASSEMBLY, MODEL R-50 TON
CSF00058	3480.31	CRANKSHAFT; ASSEMBLY, W/PLUGS, MODEL R-60 TON,
CSF00069	1176.92	CRANKSHAFT; UNDERSIZED MODEL F3, OPEN
CSF00072	640.43	CRANKSHAFT; REMANUFACTURED, UNDERSIZE MODEL F6, OPEN, SERVICE FIRST.
CSF00101	3242.21	CRANKSHAFT;ASSEMBLY, 35 TON MODEL R COMPRESSOR
CTC00019	68.31	CONTACT; AUXILLARY SWITCH NORMALLY OPEN
CTC00020	109.92	CONTACT; AUXILLARY SWITCH, NORMALLY CLOSED
CTC00027	706.08	CONTACT; KIT, 6 STATIONARY, 3 MOVABLE, 3 SPG, 8 SCR, 3 RETAINERS FOR CTD-624 & CTR-795
CTC00028	418.25	CONTACT; KIT, 6 STATIONARY, 3 MOVABLE, 3 SPG, 3 RETAINERS FOR CTR-623
CTC00031	243.25	CONTACT; KIT FOR CTR00633
CTC00032	2677.34	CONTACT; KIT FOR CTR00634 & CTR00556
CTC00033	6739.80	CONTACT; KIT, SIZE 6, FOR CTR00635 & CTR00797
CTC00038	29.09	CONTACT; BRONZE
CTC00042	1494.92	CONTACT; KIT FOR CTR0625,CTR0795,CTR0796,CTR0554, CTR0512, CTR00646, CTR01481.
CTC00056	163.00	CONTACT; AUX INTERLOCK (1NO/1NC)
CTC00061	2880.04	CONTACT; KIT, SIZE 5, FOR CTR1299 & CTR01231
CTC00062	7356.35	CONTACT; KIT, SIZE 6, FOR CTR1269 & CTR1301
CTC00067	98.33	CONTACT; INTERLOCK, NO/NC (FOR CTR0461)
CTC00069	895.26	CONTACT; KIT, SIZE 5, (FOR CTR1346)
CTC00076	86.99	CONTACT; AUX. N.O., SIZE 3,4,5
CTC00077	86.99	CONTACT; AUX., N.C., SIZE 3,4,5
CTC00078	107.83	CONTACT; NEMA 1 & 2 N.C. AUXILIARY
CTC00810	788.85	CONTACT; AUXILLARY, 2 NO/2 NC, FOR SIZE 6 CONTACTOR
CTC00828	30.14	CONTACT; AUXILIARY, NORMALLY OPEN
CTC00829	31.42	CONTACT; AUXILIARY, NORMALLY CLOSED
CTC00830	51.95	CONTACT; AUXILIARY, NORMALLY OPEN/NORMALLY CLOSED
CTC00831	49.51	CONTACT; AUXILIARY, NORMALLY OPEN / NORMALLY OPEN
CTC00832	51.95	CONTACT; AUXILIARY, NORMALLY CLOSED / NORMALLY CLOSED
CTC00837	6126.17	CONTACT; 3 POLE
CTC00838	43.50	CONTACT; NORMALLY OPEN, SIDE MOUNTED, AUXILIARY
CTC00842	5.97	CONTACT; 1 NO, AUXILIARY
CTC00843	5.97	CONTACT; 1 NC, AUXILIARY
CTC00846	49.86	CONTACT; 1 NO AND 1 NC, AUXILIARY
CTC00847	125.92	CONTACT; AUXILIARY
CTC00848	93.71	CONTACT; 2 NO, AUXILLARY
CTC00853	56.28	CONTACT; 2 NO, AUXILLARY
CTC00857	447.14	CONTACT; AUXILIARY, SIZE IEC -TX, 2NO-2NC
CTC00859	34.63	CONTACT; 1A TOP MOUNT, AUXILLARY, NO (normally open)
CTC00860	80.18	CONTACT; AUXILIARY, 1NO-1NC
CTC00861	34.63	CONTACT; BLK AUXILIARY 1B, TOP MOUNT
CTC00863	74.22	CONTACT; 140 M MOTOR PROTECTOR CONTACT BLOCK
CTC00869	32.97	CONTACT; AUX, 1 NC, FOR 90A DP CONTACTOR
CTC00874	408.81	CONTACT; W22 AUX CONT KIT 2NO AND 2NC
CTC00875	34.92	CONTACT; CONTACT BLK AUX, 1A, NO, TOP MT, GE
CTR00001	0.01	CONTACTOR;ASSEMBLY
CTR00002	0.01	CONTACTOR; RBM #109610-1052
CTR00005	0.01	CONTACTOR;
CTR00006	0.01	CONTACTOR;
CTR00007	0.01	CONTACTOR; 220V COIL, MAGNETIC, EVAP. FAN, 3 POLE, WESTINGHOUSE SIZE 0, 60 CYCLE
CTR00008	0.01	CONTACTOR; MAGNETIC,COMPRESSOR,3 POLE,220V COIL, WESTINGHOUSE SIZE 1
CTR00009	0.01	CONTACTOR; 220V COIL, HEATER, 3 POLE,
CTR00010	0.01	CONTACTOR; 220V COIL,3 POLE,INTERLOCK,60 CYCLE,3 WK LDTIME
CTR00014	0.01	CONTACTOR; 30 AMP, 220V COIL, 5 POLE, A.H.S.A. TYPE MU 60 CYCLE, MAGNETIC
CTR00015	0.01	CONTACTOR; 230V COIL, FAN MOTOR RELAY RBM 75B-84301-2913
CTR00016	0.01	CONTACTOR;
CTR00017	0.01	CONTACTOR;RBM 109730-1051
CTR00018	0.01	CONTACTOR;
CTR00019	0.01	CONTACTOR;
CTR00020	0.01	CONTACTOR;
CTR00021	0.01	CONTACTOR;
CTR00023	0.01	CONTACTOR;
CTR00025	0.01	CONTACTOR;
CTR00026	0.01	CONTACTOR;
CTR00027	0.01	CONTACTOR; COMPRESSOR, 50 AMP, 3 POLE, W/ AUX. POLE
CTR00028	0.01	CONTACTOR;
CTR00029	0.01	CONTACTOR;
CTR00030	0.01	CONTACTOR;
CTR00031	0.01	CONTACTOR; USE CTR-453
CTR00032	0.01	CONTRACTOR;
CTR00033	0.01	CONTACTOR; 220V COIL, WEST, 3 POLE, 60 CYCLE, SIZE 2
CTR00034	0.01	CONTACTOR;
CTR00035	0.01	CONTACTOR; 425A/220V, 12.5A/540V, 24V COIL
CTR00036	0.01	CONTACTOR; 30A/220V, 15A/550V,24V COIL
CTR00037	0.01	CONTACTOR;
CTR00038	0.01	CONTACTOR; 58A/22V, 208-220V COIL
CTR00039	0.01	CONTACTOR; 40A/220V, 208-220V COIL
CTR00040	0.01	CONTACTOR; 60-30A/240-550V, 208-220V COIL
CTR00041	0.01	EXCEPT 50 CYC.
CTR00042	0.01	CONTACTOR; 30A/220V, 208-220V COIL
CTR00043	0.01	CONTACTOR; 60A/220V, 208-220V COIL
CTR00044	0.01	CONTACTOR; 44A/220V, 208-220V COIL
CTR00045	0.01	CONTACTOR; 50A/600V, 200V COIL
CTR00046	0.01	CONTACTOR; 73-37A/220-440V,//208-220V COIL
CTR00047	0.01	CONTACTOR;
CTR00048	0.01	CONTACTOR;30A, 24V COIL
CTR00049	0.01	CONTACTOR; 40A, 24V COIL
CTR00051	0.01	CONTACTOR;CUTLER HAMMER #9565H2
CTR00052	0.01	CONTACTOR;
CTR00053	0.01	CONTACTOR, 220V COIL, 3 POLE, 30 A.D.P., 60 CYCLE
CTR00054	0.01	CONTACTOR; 220V COIL, 3 POLE, 60 CYCLE
CTR00055	0.01	CONTACTOR
CTR00056	0.01	CONTACTOR; 15A/550V, 24V COIL MAGNETIC
CTR00057	0.01	CONTACTOR;
CTR00058	0.01	CONTACTOR; 30A/250V, 220V COIL MAGNETIC, 60 CYCLE 4 POLE
CTR00059	0.01	CONTACTOR; SOLENOID RELAY
CTR00060	0.01	CONTACTOR;220V COIL,MAGNETIC 60 CYCLE,3 POLE W/ONE N.O. INTERLOCK
CTR00061	0.01	CONTACTOR; 220V COIL, MAGNETIC, 60 CYCLE, 3 POLE
CTR00062	0.01	CONTACTOR;220V COIL,60 CYCLE,3 POLE,SIZE 2 W/1 N.O.& 1 N.C. INTERLOCK
CTR00063	0.01	CONTACTOR;
CTR00064	0.01	CONTACTOR; 50A, 24V COIL, 60/50 CYCLE, MAGNETIC

CTR00065	0.01	CONTACTOR; 30A/240V, 24V COIL, WITH AUX.
CTR00066	0.01	CONTACTOR;
CTR00067	0.01	CONTACTOR
CTR00068	0.01	CONTACTOR; 220V COIL, 3 POLE, SIZE 2, WITH POWER TERMINAL
CTR00069	0.01	CONTACTOR;
CTR00070	0.01	CONTACTOR;
CTR00071	0.01	CONTACTOR;
CTR00072	0.01	CONTACTOR;
CTR00073	0.01	CONTACTOR; 44-22A/240-480V, 24V COIL, 3 POLE
CTR00074	0.01	CONTACTOR; 3 POLE,30 AMP
CTR00075	0.01	CONTACTOR; 30A/230V, 208-240V COIL
CTR00076	0.01	CONTACTOR; MAGNETIC, C-H #6042H31
CTR00077	0.01	CONTACTOR; MAGNETIC
CTR00078	251.88	CONTACTOR; 40-20A/220-440V,208-220V COIL, 3P
CTR00079	0.01	CONTACTOR; 50A/600V,36V COIL, COMPRESSOR-CONDENSER FAN MOTOR,PATH PROGRAM
CTR00081	0.01	CONTACTOR; SOLENOID RELAY
CTR00084	0.01	CONTACTOR; FAN
CTR00085	0.01	CONTACTOR; MAGNETIC, 220/60/3, SIZE 2, 3 POLE
CTR00086	0.01	CONTACTOR;
CTR00087	0.01	CONTACTOR;
CTR00088	0.01	CONTACTOR; 75A/600V, 115V COIL
CTR00089	0.01	CONTACTOR; 30-15A/600V, 208-270V COIL
CTR00090	0.01	CONTACTOR; SIZE 2, 3 POLE, 220/60/3
CTR00091	0.01	CONTACTOR;
CTR00092	0.01	CONTACTOR;
CTR00093	0.01	CONTACTOR; 40A/600V, 115V COIL
CTR00094	0.01	CONTACTOR;
CTR00095	0.01	CONTACTOR; 30A/600V, 208-240V COIL
CTR00096	0.01	CONTACTOR; 30A/600V, 104-120V COIL
CTR00097	0.01	CONTACTS;ONLY FOR CTR-124
CTR00098	0.01	CONTACTOR; 30A/600V, 208-240V COIL
CTR00099	0.01	CONTACTOR; 40A/600V, 104-120V COIL
CTR00100	0.01	CONTACTOR; 50A/600V, 208-240V COIL
CTR00101	0.01	CONTACTOR;
CTR00102	0.01	CONTACTOR; 60A/600V, 208-240V COIL
CTR00103	0.01	CONTACTOR; 60A/600V, 104-120V COIL
CTR00104	0.01	CONTACTOR; 50A
CTR00105	0.01	CONTACTOR, 75A/600V, 208-240V COIL
CTR00106	0.01	CONTACTOR; 75A/600V, 104-120V COIL
CTR00107	0.01	CONTACTOR;
CTR00108	0.01	CONTACTOR;
CTR00109	0.01	CONTACTOR; 90A/600V, 115V COIL
CTR00110	0.01	CONTACTOR;
CTR00111	0.01	CONTACTOR;
CTR00113	0.01	CONTACTOR; 20A/600V, 32V COIL
CTR00114	0.01	CONTACTOR; 20A/600V, 32V COIL
CTR00115	288.32	CONTACTOR; 40A/600V, 32V COIL
CTR00116	0.01	CONTACTOR; 18-10A/600V, 208-240V COIL
CTR00117	0.01	CONTACTOR; 40A 3 POLE W/AUX.,
CTR00118	0.01	CONTACTOR; 20A, 208-240V COIL, 2P
CTR00119	0.01	CONTACTOR;
CTR00120	0.01	CONTACTOR;
CTR00121	0.01	CONTACTOR; 40A/600V, 110-120V COIL
CTR00122	0.01	CONTACTOR;
CTR00123	0.01	CONTACTOR;
CTR00124	0.01	CONTACTOR;
CTR00125	0.01	CONTACTOR;
CTR00126	0.01	CONTACTOR; MAGNETIC, 15A/600V,36V COIL
CTR00127	0.01	CONTACTOR; 50A/600V, 36V COIL
CTR00128	0.01	CONTACTOR; 50A/600V, 36V COIL
CTR00129	0.01	CONTACTOR; 208-240V COIL
CTR00130	0.01	CONTACTOR; 300A/600V, 36V COIL
CTR00131	0.01	CONTACTOR; 150A/600V, 36V COIL
CTR00133	0.01	CONTACTOR;
CTR00134	0.01	CONTACTOR;
CTR00135	0.01	CONTACTOR;
CTR00136	0.01	CONTACTOR
CTR00137	0.01	CONTACTOR; 50A/600V, 36V COIL
CTR00138	0.01	CONTACTOR; 30A/600V, 208-240V COIL
CTR00139	0.01	CONTACTOR; 18-10A/277-600V, 24V COIL
CTR00140	0.01	CONTACTOR;
CTR00141	0.01	CONTACTOR;
CTR00142	0.01	CONTACTOR;
CTR00143	0.01	CONTACTOR;
CTR00144	0.01	CONTACTOR;
CTR00145	0.01	CONTACTOR;
CTR00146	0.01	CONTACTOR; 75A/220V, 32V COIL
CTR00147	0.01	CONTACTOR; 30A/600V, 24-38V COIL
CTR00148	0.01	CONTACTOR; 60A/600V, 24-38V COIL
CTR00149	0.01	CONTACTOR; 25A/600V, 110-120V COIL
CTR00150	0.01	CONTACTOR; 30A/600V, 115V COIL
CTR00151	0.01	CONTACTOR; 40A/600V, 110-120V COIL
CTR00152	0.01	CONTACTOR; 50A/600V, 110-120V COIL
CTR00153	0.01	CONTACTOR; 60A/600V, 110-120V COIL
CTR00154	0.01	CONTACTOR; 93A
CTR00155	0.01	CONTACTOR; 112A
CTR00156	0.01	CONTACTOR; 120A/600V, 110-120V COIL
CTR00158	0.01	CONTACTOR; 240V COIL
CTR00159	0.01	CONTACTOR; 40A/600V, 208-240V COIL
CTR00160	0.01	CONTACTOR;
CTR00161	0.01	CONTACTOR; 30 AMPS
CTR00162	0.01	CONTACTOR; 20 AMPS
CTR00163	0.01	CONTACTOR;
CTR00164	0.01	CONTACTOR;
CTR00165	0.01	CONTACTOR; 20 FLA.
CTR00166	0.01	CONTACTOR; 30 FLA.
CTR00167	0.01	CONTACTOR; 25 FLA
CTR00168	0.01	CONTACTOR; 40 FLA
CTR00169	0.01	CONTACTOR; 40 FLA
CTR00170	0.01	CONTACTOR; 25 FLA
CTR00171	0.01	CONTACTOR; 25 FLA
CTR00172	0.01	CONTACTOR;
CTR00173	0.01	CONTACTOR; 30A/600V, 220C COIL
CTR00174	0.01	CONTACTOR; 575 V., 20 AMP. 3 POLE,
CTR00175	0.01	CONTACTOR; 64V DC COIL, WITH J42 HEATERS
CTR00176	0.01	CONTACTOR; 64V DC COIL, MAGNETIC, 1 N.O. INTERLOCK
CTR00177	0.01	CONTACTOR;COMPRESSOR, 40 AMP, 3 POLE,
CTR00178	0.01	CONTACTOR;COMPRESSOR, 30 AMP, 3 POLE,
CTR00180	0.01	CONTACTOR;COMPRESSOR,

CTR00181	0.01 CONTACTOR;COMPRESSOR
CTR00182	0.01 CONTACTOR
CTR00183	0.01 CONTACTOR; 60A/600V, 208-240V COIL
CTR00184	0.01 CONTACTOR
CTR00185	0.01 CONTACTOR; 60A/600V, 115V COIL
CTR00186	0.01 CONTACTOR; 18-10A/600V, 115V COIL
CTR00187	0.01 CONTACTOR;
CTR00188	0.01 CONTACTOR;30A,600V,3P,50-60HZ,115V COIL
CTR00189	0.01 CONTACTOR;40A/600V,3P,50-60HZ,115V COIL
CTR00190	0.01 CONTACTOR; MAGNETIC STARTER
CTR00191	0.01 CONTACTOR
CTR00192	0.01 CONTACTOR;
CTR00193	0.01 CONTACTOR;
CTR00194	0.01 CONTACTOR;
CTR00195	0.01 CONTACTOR;
CTR00196	0.01 CONTACTOR; 25A 4 POLE
CTR00197	0.01 CONTACTOR; 25A/600V, 208-240V COIL
CTR00198	0.01 CONTACTOR;
CTR00199	0.01 CONTACTOR;
CTR00200	0.01 CONTACTOR; 40A/600V, 115V COIL
CTR00201	0.01 CONTACTOR;
CTR00202	0.01 CONTACTOR; 18A/600V, 24V COIL
CTR00203	0.01 CONTACTOR; 18A/600V, 110-120V COIL
CTR00204	0.01 CONTACTOR; 18A/600V, 208-240V COIL
CTR00205	0.01 CONTACTOR; 25A/600V, 24V COIL
CTR00206	0.01 CONTACTOR; 25A/600V, 110-120V COIL
CTR00207	0.01 CONTACTOR; 25A/600V, 208-240V COIL
CTR00208	0.01 CONTACTOR; 30A/600V, 24V COIL
CTR00209	0.01 CONTACTOR;
CTR00210	0.01 CONTACTOR; 40A/600V, 208-240V COIL
CTR00211	0.01 CONTACTOR; 25A/600V, 24V COIL
CTR00212	0.01 CONTACTOR; 3 POLE, 25A/600V, 208-240V COIL
CTR00213	0.01 CONTACTOR; 25A/600V, 575V COIL
CTR00214	0.01 CONTACTOR; 25A/600V, 24V COIL
CTR00215	0.01 CONTACTOR; 30A/600V, 24V COIL
CTR00216	0.01 CONTACTOR; 30A/600V, 208-240V COIL
CTR00217	0.01 CONTACTOR; 30A/600V, 24V COIL
CTR00218	0.01 CONTACTOR; 30A/600V, 208-240V COIL
CTR00219	0.01 CONTACTOR; 30A/600V, 440-480V COIL
CTR00220	0.01 CONTACTOR; 30A/600V, 24V COIL
CTR00221	0.01 CONTACTOR; 30A/600V, 208-240V COIL
CTR00222	0.01 CONTACTOR; 40A/600V, 24V COIL
CTR00223	0.01 CONTACTOR; 40A/600V, 24V COIL
CTR00224	0.01 CONTACTOR; 40A/600V, 208-240V COIL
CTR00225	0.01 CONTACTOR; 40A/600V, 208-240V COIL
CTR00226	0.01 CONTACTOR;EVAPORATOR FAN 60 FLA
CTR00227	0.01 CONTACTOR
CTR00228	0.01 CONTACTOR;EVAPORATOR FAN 90 FLA
CTR00229	0.01 CONTACTOR; 75A/600V, 115V COIL
CTR00230	0.01 CONTACTOR;
CTR00231	0.01 CONTACTOR;
CTR00232	0.01 CONTACTOR; 50A/600V, 115V COIL
CTR00233	0.01 CONTACTOR; 25A/600V, 24V COIL
CTR00234	0.01 CONTACTOR; 25A/600V, 24V COIL
CTR00235	0.01 CONTACTOR
CTR00237	0.01 CONTACTOR;COMPRESSOR
CTR00240	0.01 CONTACTOR;
CTR00241	0.01 CONTACTOR;RELAY
CTR00242	0.01 CONTACTOR;RELAY
CTR00243	0.01 CONTACTOR; 30A/550V, 115V COIL
CTR00245	0.01 CONTACTOR;SINGLE PHASE
CTR00246	0.01 CONTACTOR;
CTR00247	0.01 CONTACTOR; 25A/600V, 115V COIL
CTR00248	0.01 CONTACTOR;
CTR00249	0.01 CONTACTOR;
CTR00250	0.01 CONTACTOR;
CTR00251	0.01 CONTACTOR;EVAPORATOR FAN
CTR00252	0.01 CONTACTOR; 25A/600V, 110-220V COIL
CTR00253	0.01 CONTACTOR; 20A/600V, 110-220V COIL
CTR00254	0.01 CONTACTOR
CTR00255	0.01 CONTACTOR; 50A/600V, 110-120V COIL
CTR00256	0.01 CONTACTOR;
CTR00257	0.01 CONTACTOR;
CTR00258	0.01 CONTACTOR; 40A/600V, 24V COIL
CTR00259	0.01 CONTACTOR; 2 POLE, N.O., 10 FLA AT 600V
CTR00260	0.01 CONTACTOR;
CTR00261	0.01 CONTACTOR;
CTR00262	0.01 CONTACTOR;
CTR00263	0.01 CONTACTOR;
CTR00264	0.01 CONTACTOR; 3 POLE, N.O., 30 FLA AT 600V
CTR00265	0.01 CONTACTOR;
CTR00266	0.01 CONTACTOR;
CTR00267	0.01 CONTACTOR; 40A/600V, 24V COIL (CPD)
CTR00268	0.01 CONTACTOR; 25A/600V, 24V COIL
CTR00269	0.01 CONTACTOR; 25A/600V, 208-240V COIL INDOOR FAN
CTR00270	0.01 CONTACTOR; 25A/600V, 208-240V COIL
CTR00271	0.01 CONTACTOR; 30A/600V, 208-240V COIL
CTR00272	0.01 CONTACTOR; 30A/600V, 24V COIL HUMIDIFIER
CTR00273	0.01 CONTACTOR
CTR00274	0.01 CONTACTOR; 50A/600V, 115V COIL
CTR00275	0.01 CONTACTOR
CTR00276	0.01 CONTACTOR; 60A/600V, 115V COIL 3 POLE
CTR00277	0.01 CONTACTOR
CTR00278	0.01 CONTACTOR; 75A/600V, 115V COIL
CTR00279	0.01 CONTACTOR; 90A/600V, 115V COIL
CTR00280	0.01 CONTACTOR; 120A/600V, 115V COIL
CTR00281	0.01 CONTACTOR; 25A/600V, 440-480V COIL
CTR00282	0.01 CONTACTOR;
CTR00283	0.01 CONTACTOR;
CTR00284	0.01 CONTACTOR;
CTR00285	0.01 CONTACTOR;
CTR00286	0.01 CONTACTOR; 30A/600V, 115V COIL
CTR00287	0.01 CONTACTOR; 30A/600V, 115V COIL
CTR00288	0.01 CONTACTOR;
CTR00289	0.01 CONTACTOR; 40A/600V, 115V COIL
CTR00290	0.01 CONTACTOR
CTR00291	0.01 CONTACTOR
CTR00292	0.01 CONTACTOR; 75A/600V, 115V COIL
CTR00293	0.01 CONTACTOR; 90A/600V, 110-120V COIL

CTR00294	0.01	CONTACTOR; 75A/600V, 110-120V COIL
CTR00295	0.01	CONTACTOR; 90A/600V, 110-120V COIL
CTR00296	0.01	CONTACTOR; 50A/600V, 115V COIL
CTR00297	0.01	CONTACTOR; 50A/600V, 115V COIL
CTR00298	0.01	CONTACTOR;
CTR00299	0.01	CONTACTOR; 30A/600V, 115V COIL
CTR00300	0.01	CONTACTOR; 40A/600V, 115V COIL
CTR00301	0.01	CONTACTOR;
CTR00302	0.01	CONTACTOR; 40A/600V, 208-240V COIL
CTR00303	0.01	CONTACTOR; 40A/600V, 208-240V COL
CTR00304	0.01	CONTACT0R; 40A/600V, 208-240V COIL
CTR00305	0.01	CONTACTOR; 30A/600V, 208-240V COIL
CTR00306	0.01	CONTACTOR; 40A/600V, 24V COIL
CTR00307	0.01	CONTACTOR; 25A/600V, 24V COIL
CTR00308	0.01	CONTACTOR; 30A/600V, 208-240V COIL
CTR00309	0.01	CONTACTOR; 25A/600V, 208-240V COIL
CTR00310	0.01	CONTACTOR; 17A/600V, 208-240V COIL
CTR00311	0.01	CONTACTOR; 75A/600V, 115V COIL, 3 POLE, COMPRESSOR
CTR00312	0.01	CONTACTOR
CTR00313	0.01	CONTACTOR; 60A/600V, 115V COIL
CTR00314	0.01	CONTACTOR, 60A/600V, 115V COIL, COMPRESSOR
CTR00315	0.01	CONTACTOR, 40A/600V, 115V COIL, COMPRESSOR
CTR00316	3081.41	CONTACTOR; 150A/600V, 115V COIL WITH AUX. SWITCH, 3P
CTR00317	0.01	CONTACTOR;3 POLE
CTR00318	0.01	CONTACTOR;3 POLE
CTR00319	0.01	CONTACTOR; 130A/600V, 200-220V COIL, COMPRESSOR
CTR00320	302.90	CONTACTOR; 3P, 30A, 600V, 110-120 V COIL W/OUT SWITCH.
CTR00321	495.04	CONTACTOR; 50A/600V, 110-120V COIL, 3P, W/OUT AUX. SWITCH
CTR00322	368.85	CONTACTOR; 40A/600V, 110-120V COIL, 3P, W/OUT AUXILLARY SWITCH
CTR00323	0.01	CONTACTOR; 30A/600V, 200-220V COIL
CTR00324	0.01	CONTACTOR; 30A/600V, 200-220V COIL
CTR00325	0.01	CONTACTOR; 40A/600V, 200-220V COIL
CTR00326	0.01	CONTACTOR; 40A/600V, 200-220V COIL
CTR00327	0.01	CONTACTOR; 50A/600V, 200-220V COIL
CTR00328	0.01	CONTACTOR; 50A/600V, 200-220V COIL
CTR00329	0.01	CONTACTOR; 60A/600V, 200-220V COIL
CTR00330	0.01	CONTACTOR; 60A/600V, 200-220V COIL
CTR00331	0.01	CONTACTOR; 75A/600V, 200-220V COIL
CTR00332	0.01	CONTACTOR; 75A/600V, 200-220V COIL
CTR00333	0.01	CONTACTOR;MAGNETIC (TD)
CTR00334	0.01	CONTACTOR;MAGNETIC (TD)
CTR00335	0.01	CONTACTOR; 40A/600V, 208-240V COIL (CPD)
CTR00336	0.01	CONTACTOR; 30A/600V, 208-240V COIL
CTR00337	0.01	CONTACTOR;
CTR00338	0.01	CONTACTOR
CTR00339	0.01	CONTACTOR
CTR00340	0.01	CONTACTOR;
CTR00341	0.01	CONTACTOR;
CTR00342	0.01	CONTACTOR;
CTR00343	0.01	CONTACTOR;
CTR00344	0.01	CONTACTOR;
CTR00345	0.01	CONTACTOR;
CTR00346	0.01	CONTACTOR
CTR00347	0.01	CONTACTOR; 30A/600V, 208-240V COIL
CTR00348	0.01	CONTACTOR; 40A/600V, 208-240V COIL
CTR00350	0.01	CONTACTOR; 17A/600V, 24V COIL
CTR00353	721.19	CONTACTOR; 90A/600V, 110-120V COIL
CTR00354	0.01	CONTACTOR;MAGNETIC
CTR00355	0.01	CONTACTOR;MAGNETIC
CTR00358	0.01	CONTACTOR; 30A/600V, 208-240V COIL
CTR00359	0.01	CONTACTOR;
CTR00360	0.01	CONTACTOR; 150A/600V, 115V COIL
CTR00361	0.01	CONTACTOR; 120A/600V, 115V COIL
CTR00362	0.01	CONTACTOR
CTR00363	0.01	CONTACTOR; MOTOR
CTR00367	0.01	CONTACTOR; 25A/600V, 24V COIL, COMPRESSOR
CTR00368	0.01	CONTACTOR; 30A, 600V, 24V COIL
CTR00369	0.01	COMPRESSOR; 10A/600V, 24V COIL
CTR00370	0.01	CONTACTOR; 25A/600V, 24V COIL
CTR00371	0.01	CONTACTOR; 40A/600V, 24V COIL
CTR00372	0.01	CONTACTOR; 130A/600V, 200-220V COIL
CTR00373	0.01	CONTACTOR; 120A/600V, 200-220V COIL
CTR00374	0.01	CONTACTOR;HEATER
CTR00375	0.01	CONTACTOR;
CTR00376	0.01	CONTACTOR;
CTR00377	0.01	CONTACTOR;
CTR00378	0.01	CONTACTOR;
CTR00379	0.01	CONTACTOR;
CTR00380	0.01	CONTACTOR;
CTR00381	0.01	CONTACTOR; 150A/600V, 115V COIL
CTR00382	0.01	CONTACTOR; 30A/600V, 115V COIL //W/O AUX. SWT.
CTR00383	0.01	CONTACTOR; 30A/600V, 120V COIL
CTR00384	0.01	CONTACTOR; 25A/600V, 200-220V COIL
CTR00385	0.01	CONTACTOR; 120 VOLT, MOTOR
CTR00386	0.01	CONTACTOR; MOTOR, 40 AMP
CTR00387	765.43	CONTACTOR;10A/600V,4 POLE,24V COIL, ASK FOR QTY DISCOUNTS
CTR00388	0.01	CONTACTOR; 130A/600V, 115V COIL
CTR00389	0.01	CONTACTOR; 90A/600V, 200-220V COIL, FAN
CTR00390	0.01	CONTACTOR; 90A/600V, 200-220V COIL
CTR00391	0.01	CONTACTOR; 120A/600V, 200-220V COIL
CTR00392	0.01	CONTACTOR; 40A/600V, 115V COIL, 3 POLE
CTR00393	0.01	CONTACTOR; 40A/600V, 3 POLE, 110-115V COIL
CTR00394	0.01	CONTACTOR; 50A/600V, 110V COIL
CTR00395	0.01	CONTACTOR;(TD)
CTR00396	0.01	CONTACTOR;(TD)
CTR00397	0.01	CONTACTOR;(TD)
CTR00398	0.01	CONTACTOR;(TD)
CTR00399	328.90	CONTACTOR;40A/600V, 110-120V COIL, 3P, WITH AUX. SWITCH
CTR00400	572.98	CONTACTOR;50A/600V, 110-120V,3P,50-60HZ, COIL, WITH AUX. SWITCH
CTR00403	0.01	CONTACTOR; 25A/600V, 24V COIL
CTR00404	0.01	CONTACTOR; 30A/600V, 24V COIL
CTR00405	0.01	CONTACTOR; 40A/600V, 24V COIL
CTR00406	0.01	CONTACTOR; 90A, 220V COIL
CTR00407	0.01	CONTACTOR; 75A
CTR00408	0.01	CONTACTOR; 30A/600V, 200-230V COIL
CTR00409	0.01	CONTACTOR; 40A/600V, 200-230V COIL
CTR00410	0.01	CONTACTOR; 90A/600V, 110-120V COIL
CTR00411	0.01	CONTACTOR; 90A/600V, 110-120V COIL
CTR00412	0.01	CONTACTOR; 10A/600V, 115V COIL

CTR00413	0.01	CONTACTOR; 17A/600V, 115V COIL
CTR00414	0.01	CONTACTOR; 40A/600V, 115V COIL
CTR00415	0.01	CONTACTOR;
CTR00416	0.01	CONTACTOR; 20A/600V, 115V COIL
CTR00417	0.01	CONTACTOR; 25A/600V, 115V COIL
CTR00418	0.01	CONTACTOR; 40A/600V, 115V COIL
CTR00419	0.01	CONTACTOR; 40A/600V, 115V COIL
CTR00420	0.01	CONTACTOR; 20A/600V, 115V COIL
CTR00421	0.01	CONTACTOR; 30A/600V, 115V COIL
CTR00422	0.01	CONTACTOR; 40A/600V, 115V COIL
CTR00423	0.01	CONTACTOR; 14A/600V, 115V COIL
CTR00424	0.01	CONTACTOR; 20A/600V, 115V COIL
CTR00425	0.01	CONTACTOR; 25A/600V, 115V COIL
CTR00426	0.01	CONTACTOR; 30A/600V, 115V COIL
CTR00427	0.01	CONTACTOR; 40A/600V, 115V COIL, 2 POLE
CTR00428	0.01	CONTACTOR; 25A/600V, 110-120V COIL
CTR00429	0.01	CONTACTOR;60A/600V, 208-240V COIL (CPD)
CTR00430	0.01	CONTACTOR; 75A/600V, 208-240V COIL (CPD)
CTR00431	0.01	CONTACTOR;
CTR00432	0.01	CONTACTOR; 30A/277V, 24V COIL (CPD)
CTR00433	0.01	CONTACTOR; 25A/277V, 24V COIL (CPD)
CTR00434	0.01	CONTACTOR; 25A/600V, 24V COIL
CTR00435	0.01	CONTACTOR;NORM CLOSED (TD)
CTR00436	0.01	CONTACTOR;NORM OPENED (TD)
CTR00437	0.01	CONTACTOR; 20A/277V, 24V COIL COMPRESSOR (CPD)
CTR00438	0.01	CONTACTOR; 25A/277V, 24V COIL (CPD)
CTR00439	0.01	CONTACTOR; 50A/600V, 24V COIL (CPD)
CTR00440	0.01	CONTACTOR;
CTR00441	0.01	CONTACTOR; 40A/600V, 24V COIL (CPD)
CTR00442	0.01	CONTACTOR; 20A/240-277V, 24V COIL
CTR00443	0.01	CONTACTOR; 25A/208-240V, 24V COIL (CPD)
CTR00444	0.01	CONTACTOR; 40A/600V, 24V COIL
CTR00445	0.01	CONTACTOR; 25A/600V, 24V COIL
CTR00446	1652.27	CONTACTOR; 200A/600V, 110-120V COIL, 3P
CTR00447	0.01	CONTACTOR; 30A/277V, 24V COIL (CPD)
CTR00449	0.01	CONTACTOR;MAGNETIC (TD)
CTR00450	0.01	CONTACTOR; 40A/600V, 110-120V COIL .
CTR00451	384.27	CONTACTOR; 30A/600V, 110V COIL, 3 POLE
CTR00452	0.01	CONTACTOR; 40A/600V, 440-480V COIL (CPD)
CTR00453	1603.84	CONTACTOR; 200A/600V, 220-240V COIL REPLACEMENT COIL IS COL-2787, 3P
CTR00454	0.01	CONTACTOR; 120A/600V, 208-240V COIL
CTR00455	0.01	CONTACTOR; 90A/600V, 208-240V COIL
CTR00456	42.21	CONTACTOR; 2P, 25A, 600V, 24V COIL
CTR00457	0.01	CONTACTOR; 25A/600V, 24V COIL (CPD)
CTR00458	0.01	CONTACTOR; 30A/600V, 24 V. COIL (CPD)
CTR00459	0.01	CONTACTOR; 600 VOLT, 4 POLE, W/AUX.
CTR00460	0.01	CONTACTOR; 120A/575V, 110-120V COIL
CTR00461	0.01	CONTACTOR; 200A/575V, 110-120V COIL
CTR00462	0.01	CONTACTOR; 350A/575V, 110-120V COIL
CTR00463	0.01	CONTACTOR; 60A/600V, 110-120V COIL
CTR00464	0.01	CONTACTOR; 25A/600V, 24V COIL (CPD)
CTR00465	0.01	CONTACTOR; 120A/600V, 110-120V COIL
CTR00466	0.01	CONTACTOR; 150A/600V, 110-120V COIL
CTR00467	0.01	CONTACTOR; 18/10A/277/600V, 24V COIL
CTR00468	0.01	CONTACTOR;
CTR00469	0.01	CONTACTOR;(TD)
CTR00470	0.01	CONTACTOR;(TD)
CTR00471	0.01	CONTACTOR; (TD)
CTR00472	0.01	CONTACTOR;(TD)
CTR00473	0.01	CONTACTOR;EVAPORATOR HEAT (TD)
CTR00474	0.01	CONTACTOR;
CTR00475	0.01	CONTACTOR;
CTR00476	0.01	CONTACTOR;
CTR00477	0.01	CONTACTOR;
CTR00478	0.01	CONTACTOR; 120V
CTR00479	369.15	CONTACTOR; 40A, 600V, 3P, 50-60 HZ, INCLUDES COL-1661, WITH AUX. SWITCH
CTR00480	514.26	CONTACTOR; 60A/600V,110-120V,3P, 50-60HZ, WITH AUX. SWITCH
CTR00481	0.01	CONTACTOR; 40A, 600V, 110/120V, 50-60 HZ
CTR00482	0.01	CONTACTOR; 75A, 600V, 110/120V, 50/60 HZ
CTR00483	0.01	CONTACTOR; 90A, 600V, 110-120V, 50/60 HZ
CTR00484	0.01	CONTACTOR; 50A, 600V, 110-120V, 50/60HZ
CTR00485	1376.75	CONTACTOR; 120A, 600V, 110-120V, 50/60HZ INCLUDES HOLDING COIL COL3609
CTR00486	0.01	CONTACTOR; 60A, 600V, 110-120V, 50/60HZ
CTR00487	0.01	CONTACTOR; 30A, 600V, 110/120V, 50/60HZ
CTR00488	0.01	CONTACTOR; 30A/600V, 24V COIL
CTR00489	0.01	CONTACTOR; 40A/600V, 24V COIL
CTR00490	0.01	CONTACTOR; 30A, 600V, 50-60 HZ, 1-NO//AUX SWITCH,120V COIL
CTR00491	0.01	CONTACTOR; 3P, 25A, 600V, 24V COIL, 50/60HZ
CTR00492	0.01	CONTACTOR;
CTR00493	0.01	CONTACTOR;
CTR00494	0.01	CONTACTOR; 60 AMP
CTR00495	0.01	CONTACTOR;
CTR00496	0.01	CONTACTOR;
CTR00497	0.01	CONTACTOR; 480V
CTR00498	0.01	CONTACTOR; 60 AMP, 208/240V
CTR00499	0.01	CONTACTOR;
CTR00500	0.01	CONTACTOR; 40 AMP, 24V COIL, 3 POLE
CTR00501	0.01	CONTACTOR; 3P, 40A, 600V, 24V COIL
CTR00502	0.01	CONTACTOR; 30 AMP, 24V COIL, 3 POLE PLUS AUX SWITCH
CTR00503	0.01	CONTACTOR; 18A, 24V COIL, 2 POLE
CTR00504	0.01	CONTACTOR; 240 VOLT, 24 VOLT COIL, DOUBLE POLE
CTR00505	0.01	CONTACTOR; 40 AMP, 24V COIL, 3 POLE PLUS AUX SWITCH
CTR00506	0.01	CONTACTOR; 30 AMP SPECIAL GOLD CONTACTS ON AUX. SWITCH
CTR00507	0.01	CONTACTOR; 30 AMP SPECIAL GOLD CONTACTS ON AUX. SWITCH
CTR00508	0.01	CONTACTOR; 40 AMP SPECIAL GOLD CONTACTS ON AUX. SWITCH
CTR00509	0.01	CONTACTOR; 40 AMP SPECIAL GOLD CONTACTS ON AUX. SWITCH
CTR00510	0.01	CONTACTOR; 2P, 40A, 600V, 575V COIL,50/60HZ
CTR00511	0.01	CONTACTOR; 150A., 600V., 110/120V COIL
CTR00512	1695.33	CONTACTOR; 200A, 600V, 110/120V, 3P,50-60HZ, 2NO-2NC AUX SWITCH
CTR00513	0.01	CONTACTOR; 28V 200 AMP (TD) TRANSPORT ITEM
CTR00514	0.01	CONTACTOR; 28V 400 AMP (TD)
CTR00515	0.01	CONTACTOR; 3P, 25A, 600V, 120V COIL,50/60HZ
CTR00516	0.01	CONTACTOR; 30 AMP, 2 POLE, 24V COIL
CTR00517	0.01	CONTACTOR; 30 AMP, 2 POLE, 110-120 V COIL
CTR00518	0.01	CONTACTOR; 30 AMP, 2 POLE, 208-240 V COIL
CTR00519	0.01	CONTACTOR; 40 AMP, 2 POLE, 24 V COIL
CTR00520	0.01	CONTACTOR; 40 AMP, 2 POLE, 110-120 V COIL
CTR00521	0.01	CONTACTOR; 40 AMP, 2 POLE, 208-240 V COIL
CTR00522	0.01	CONTACTOR; 30 AMP, 24V COIL, 3 POLE

CTR00523	0.01	CONTACTOR; 30 AMP, 3 POLE, 110-120 V COIL
CTR00524	0.01	CONTACTOR; 30 AMP, 3 POLE, 208-240V COIL
CTR00525	0.01	CONTACTOR; 40 AMP, 24V COIL, 3 POLE
CTR00526	0.01	CONTACTOR; 40 AMP, 3 POLE, 110-120 V COIL
CTR00527	0.01	CONTACTOR; 40 AMP, 3 POLE, 208-240V COIL
CTR00528	0.01	CONTACTOR; 50A, 600V, 24V COIL, 3 POLES
CTR00529	0.01	CONTACTOR; 50A, 600V, 110-120V COIL
CTR00530	0.01	CONTACTOR; 50A, 600V, 208-240V COIL
CTR00531	0.01	CONTACTOR; 60 AMP, 3 POLE, 24 V COIL
CTR00532	0.01	CONTACTOR; 60 AMP, 3 POLE, 110-120 V COIL
CTR00533	0.01	CONTACTOR; 60 AMP, 3 POLE, 208-240 V COIL
CTR00534	207.30	CONTACTOR; 75 AMP,3 POLE 24 V COIL
CTR00535	209.29	CONTACTOR;75 AMP,3 POLE, 110-120 V COIL
CTR00536	207.30	CONTACTOR;75 AMP,3 POLE, 208-240V COIL
CTR00538	361.58	CONTACTOR;90 AMP,3 POLE, 110-120 V COIL
CTR00539	358.10	CONTACTOR;90 AMP,3 POLE, 208-240 V COIL
CTR00540	595.21	CONTACTOR;120 AMP,3 POLE 120/208-240 V COIL
CTR00541	714.25	CONTACTOR;120 AMP,3 POLE 208-240/480 V COIL
CTR00542	1196.63	CONTACTOR;150 AMP,3 POLE 120/208-240 V COIL
CTR00543	1196.63	CONTACTOR;150 AMP,3 POLE,208-240/480 V COIL
CTR00544	814.66	CONTACTOR;210 AMP,3 POLE 120/208-240 V COIL
CTR00545	2126.20	CONTACTOR;210 AMP,3 POLE 208-240/480 V COIL
CTR00547	0.01	CONTACTOR; 40 AMP, 4 POLE, 110-120 V COIL
CTR00548	0.01	CONTACTOR; 40 AMP, 4 POLE, 208-240 V COIL
CTR00549	74.02	CONTACTOR, 1P, 18A, 300V, 24V COIL
CTR00550	0.01	CONTACTOR; 20 AMP, 2 POLE, 24V COIL
CTR00551	0.01	CONTACTOR; 20 AMP, 2 POLE, 110-120 V COIL
CTR00552	0.01	CONTACTOR;20A,208-240V COIL,2 POLE
CTR00553	765.32	CONTACTOR; 45A, 600V, 110-120V COIL, 50/60HZ, W/1 AUX SWITCH, 3P
CTR00554	2608.12	CONTACTOR; 200A, 575V, 3P, 110-120V COIL CONTACT KIT - CTC0042
CTR00555	568.22	CONTACTOR; 120A, 575V, 3P, 110-120V, COIL. 50/60 HZ.
CTR00556	6605.87	CONTACTOR; 350A, 575V, 3P, 110-120V COIL. 50/60HZ, 5 SZ CONTACT KIT, CTC0032
CTR00557	318.61	CONTACTOR;RELAY
CTR00558	0.01	CONTACTOR;(TD)
CTR00559	52.74	CONTACTOR;RELAY
CTR00560	0.01	CONTACTOR; 2 POLE, 24V COIL CLIMATE MASTER 70009703
CTR00561	433.79	CONTACTOR;RELAY
CTR00562	0.01	CONTACTOR;RELAY
CTR00563	0.01	CONTACTOR;RELAY
CTR00564	89.34	CONTACTOR;RELAY
CTR00565	135.63	CONTACTOR;RELAY
CTR00566	144.24	CONTACTOR;RELAY, 277V, SPNC, 18 RES. AMPS
CTR00567	113.02	CONTACTOR;RELAY
CTR00568	47.36	CONTACTOR;RELAY
CTR00569	0.01	CONTACTOR;RELAY
CTR00570	79.65	CONTACTOR;RELAY
CTR00571	0.01	CONTACTOR;RELAY
CTR00572	184.06	CONTACTOR;RELAY
CTR00573	0.01	CONTACTOR;COMPRESSOR
CTR00574	0.01	CONTACTOR; 20 AMP, 480V, 24V COIL
CTR00575	203.77	CONTACTOR; 25A, 600V, 24V COIL
CTR00576	0.01	CONTACTOR; 50 AMP, 230/460/600V, 24V COIL
CTR00577	0.01	CONTACTOR;30A,240/480V,24V COIL
CTR00578	0.01	CONTACTOR; 30A/600 V, 24 V COIL, 3 POLES
CTR00579	0.01	CONTACTOR; 30A/600 V, 24 V COIL, 3 POLES
CTR00580	0.01	CONTACTOR; 20 AMP, 600V, 24 V COIL,
CTR00581	0.01	CONTACTOR;(TD)
CTR00582	0.01	CONTACTOR; 240/480/600V, 24 AMP, 3 POLE, 24V COIL
CTR00583	0.01	CONTACTOR; 18/10A, 600V, 2POLE, 120V COIL. 50/60HZ.
CTR00584	0.01	CONTACTOR; 18/10A, 600V, 208V COIL. 50/60HZ.
CTR00585	0.01	CONTACTOR; 18/10A, 600V, 2 POLE, 240V COIL. 50/60HZ.
CTR00586	0.01	CONTACTOR; 18/10A, 600V, 2 POLE, 277V COIL, 50/60 HZ
CTR00587	60.28	CONTACTOR; MAGNETIC, 20A 300V, 24V COIL
CTR00588	0.01	CONTACTOR; 10/12.5/25A 600V, 24V COIL
CTR00589	0.01	CONTACTOR;
CTR00590	0.01	CONTACTOR; 277/480/600V, 25/25/10 AMP, 24V COIL
CTR00591	0.01	CONTACTOR; 277/480/600V, 125/60/40 AMP, 24V COIL
CTR00592	60.28	CONTACTOR; 1P, 600V, 24V COIL, SINGLE POLE
CTR00593	232.30	CONTACTOR;MAGNETIC, 2 POLE, 30 AMP, 24V
CTR00594	236.15	CONTACTOR;MAGNETIC, 30A, 277V, 2 POLE
CTR00595	343.95	CONTACTOR; MERCURY, 2-POLE, 35 AMP, 24V
CTR00599	0.01	CONTACTOR; 25A 600V 208/240V 50/60HZ
CTR00600	0.01	CONTACTOR;
CTR00601	0.01	CONTACTOR;
CTR00602	0.01	CONTACTOR;
CTR00603	0.01	CONTACTOR;
CTR00604	0.01	CONTACTOR;
CTR00605	0.01	CONTACTOR;
CTR00606	0.01	CONTACTOR; 20 AMP, 240V / 17 AMP, 460V
CTR00607	0.01	CONTACTOR; (TD)
CTR00609	0.01	CONTACTOR;COMPRESSOR
CTR00610	0.01	CONTACTOR;COMPRESSOR
CTR00611	107.64	CONTACTOR;COMPRESSOR
CTR00612	121.63	CONTACTOR;COMPRESSOR
CTR00616	167.90	CONTACTOR; 2P, 277V
CTR00620	0.01	CONTACTOR; 20 FLA, 2 POLE, 24VAC COIL
CTR00622	270.18	CONTACTOR;COMPRESSOR
CTR00623	0.01	CONTRACTOR; SZ 2, 3P, 120V
CTR00624	2942.88	CONTACTOR; SIZE 3, 3P, 120V
CTR00625	4807.20	CONTACTOR; 135A, NEMA 4, 600VAC, 120V COIL, 3 POLE CONTACT KIT - CTC0042
CTR00626	0.01	CONTACTOR; 5DP SER B1, SZ 5
CTR00628	99.03	CONTACTOR; 40A, 277V, 24V COIL, 1 POLE
CTR00629	0.01	CONTACTOR; 25A, 600V, 1P, 50/60HZ, 110-120V COIL
CTR00630	0.01	CONTACTOR; 30A, 600V, 1P, 50/60HZ, 110-120V COIL
CTR00631	0.01	CONTACTOR; 35A, 600V, 1P, 50/60HZ, 110-120V COIL
CTR00632	0.01	CONTACTOR; 50A, 600V, 1P, 50/60HZ, 110-120V COIL
CTR00633	1078.94	CONTACTOR; SIZE 1
CTR00634	6527.75	CONTACTOR; SIZE 5, 3P, 120V
CTR00635	26320.53	CONTACTOR; SIZE 6, 120 V, WITH LUGS
CTR00636	0.01	CONTACTOR;
CTR00637	0.01	CONTACTOR;18A/240V
CTR00638	0.01	CONTACTOR; 1P, 25A, 240V COIL
CTR00639	0.01	CONTACTOR; 25AMP, 24V COIL, SINGLE POLE
CTR00640	0.01	CONTACTOR; 30 AMP
CTR00641	79.65	CONTACTOR;COMPRESSOR
CTR00642	0.01	CONTACTOR; SIZE 4DP, 3 POLE, 120 VOLT
CTR00643	758.76	CONTACTOR; SIZE 6, WITH LUGS
CTR00646	7140.84	CONTACTOR; TRANSITION, NEMA SZ 4 CONTACT KIT - CTC0042
CTR00648	0.01	CONTACTOR; OIL PUMP STARTER

CTR00649	1907.38	CONTACTOR; FAN STARTER
CTR00650	2138.31	CONTACTOR; FAN STARTER
CTR00651	0.01	CONTACTOR
CTR00652	0.01	CONTACTOR; 240/480/600 V, 24 V COIL// 1 1/2 POLE
CTR00653	0.01	CONTACTOR;
CTR00654	0.01	CONTACTOR; 30 AMP
CTR00655	0.01	CONTACTOR; 40 AMP
CTR00656	0.01	CONTACTOR; 50 AMP
CTR00657	0.01	CONTACTOR; 60 AMP
CTR00658	0.01	CONTACTOR; 75 AMP
CTR00659	0.01	CONTACTOR
CTR00660	0.01	CONTACTOR; 50 AMP, 3 POLE, 120 VAC
CTR00661	0.01	CONTACTOR;
CTR00662	935.39	CONTACTOR; 3P, 105A, 120VAC
CTR00663	0.01	CONTACTOR; 25 AMP, 3 POLE, 120 VAC
CTR00664	0.01	CONTACTOR; 32 AMP, 3 POLE, 120 VAC
CTR00665	0.01	CONTACTOR;
CTR00672	0.01	CONTACTOR; 9 AMP, 3 POLE, 120 VAC
CTR00674	0.01	CONTACTOR;
CTR00675	1156.05	CONTACTOR;DUAL, 3 POLE, 30 FLA, 240/480/600V, 3 WEEK LEAD, 24 VOLT COIL
CTR00676	0.01	CONTACTOR; 3 POLE, 600V
CTR00677	0.01	CONTACTOR;30A, 2 POLE
CTR00678	0.01	CONTACTOR; 40A, 240/277/480/600, 24V COIL
CTR00679	0.01	CONTACTOR; 30/15/12.5A, 240-277/480/600V, 24V COIL
CTR00687	0.01	CONTACTOR;LOW VOLTAGE, INCLUDES 24V// COIL
CTR00688	0.01	CONTACTOR;LOW VOLTAGE, INCLUDES// 120V COIL
CTR00689	0.01	CONTACTOR;LINE VOLTAGE, INCLUDES// 208/240V COIL
CTR00690	0.01	CONTACTOR;LINE VOLTAGE, INCLUDES// 277V COIL
CTR00691	0.01	CONTACTOR;
CTR00692	0.01	CONTACTOR;
CTR00693	0.01	CONTACTOR;
CTR00694	40.90	CONTACTOR;30A,600V,24V,COIL, 2 POLE
CTR00695	75.42	CONTACTOR; 18A, 300V, 240 VAC COIL, SPDT
CTR00696	0.01	CONTACTOR; 22A, 240V, 2 POLE, 24V COIL
CTR00697	0.01	CONTACTOR; 18A, DPST, 24V COIL
CTR00698	0.01	CONTACTOR; 2 POLE, 18 FLA, 90 LRA, 240V COIL
CTR00699	45.21	CONTACTOR;20A,208-240V,COIL,2 POLE
CTR00700	1.08	CONTACTOR;
CTR00701	62.43	CONTACTOR;
CTR00702	250.80	CONTACTOR;
CTR00703	66.11	CONTACTOR; 18A, 240V, SPST, 24V COIL
CTR00704	0.01	CONTACTOR;
CTR00705	0.01	CONTACTOR; 18/9A, 240/480V, 2 POLE, 24V COIL
CTR00706	0.01	CONTACTOR;
CTR00707	0.01	CONTACT;SET
CTR00708	0.01	CONTACTOR; 30 AMP, 3 POLE, 208-240V COIL
CTR00709	0.01	CONTACTOR; 50A, 240/480V, 3 POLE, 208/220V COIL
CTR00710	0.01	CONTACTOR; 60A, 240/480V, 3 POLE, 208/240V COIL
CTR00711	0.01	CONTACTOR;
CTR00713	0.01	CONTACTOR; 40A, 240/480V, 3-3 POLE, 24V COIL
CTR00715	0.01	CONTACTOR;
CTR00717	0.01	CONTACTOR; 30/40A, 240/480/600V, 3 POLE, 24V COIL
CTR00718	0.01	CONTACTOR; 25A, 240/277/480/600V, 24V COIL
CTR00719	0.01	CONTACTOR; 30A, 240/277/480/600V, 24V COIL
CTR00720	0.01	CONTACTOR; 30A, 240/277/480/600V, 24V COIL
CTR00721	0.01	CONTACTOR;
CTR00722	0.01	CONTACTOR;48A AT 240V, 240V COIL, SPST
CTR00723	0.01	CONTACTOR; 30 AMP, 24V COIL, 3 POLE
CTR00724	0.01	CONTACTOR; 30 AMP, 24V COIL, 3 POLE
CTR00725	0.01	CONTACTOR;240/460/600 VOLT
CTR00726	0.01	CONTACTOR;240/480/600 VOLT
CTR00727	308.93	CONTACTOR;COMPRESSOR
CTR00728	0.01	CONTACTOR; 50 A, 3P NO, 110/120C
CTR00729	0.01	CONTACTOR;
CTR00730	0.01	CONTACTOR; 3 POLE, CONTACTS: 240/480/600 VOLT,30 FLA,180/150
CTR00731	0.01	CONTACTOR; 25A, 208/240CV, 1 POLE
CTR00732	0.01	CONTACTOR; 25A, 277CV, 1 POLE
CTR00733	0.01	CONTACTOR; 30 AMP, 1 POLE, 24V COIL
CTR00734	0.01	CONTACTOR; 35 FLA, 110-120V COIL, 1 POLE
CTR00735	0.01	CONTACTOR; 35 FLA, 208-240V COIL, 1 POLE
CTR00736	26.81	CONTACTOR; 35 FLA, 277 V COIL,1 POLE
CTR00737	0.01	CONTACTOR;
CTR00738	0.01	CONTACTOR;
CTR00739	0.01	CONTACTOR;
CTR00740	146.39	CONTACTOR, 4P, 24V
CTR00741	0.01	CONTACTOR;600 VOLT CONTACTS,24 VOLT COIL,3 POLE
CTR00742	0.01	CONTACTOR;600 VOLT CONTACTS,35 AMP RES,24 VOLT COIL,2 POLE
CTR00743	0.01	CONTACTOR;30 AMP,600 VOLT,24 VOLT COIL,3 POLE
CTR00745	0.01	CONTACTOR; 3 POLE, 90 AMP, 600V, 208-240V COIL
CTR00746	0.01	CONTACTOR; 40A, 600V, 24V COIL, 3P
CTR00747	0.01	CONTACTOR, 50A, 600V, 3 POLE, 24V COIL
CTR00748	0.01	CONTACTOR; 50A, 600V, 24V COIL, 3 POLE
CTR00749	0.01	CONTACTOR;25A,600V,24V COIL,2P
CTR00750	0.01	CONTACTOR;
CTR00751	0.01	CONTACTOR;
CTR00752	0.01	CONTACTOR;30 AMP,600 VOLT,24 VOLT COIL,1 POLE
CTR00753	0.01	CONTACTOR;30 AMP,600 VOLT,240 VOLT COIL,2 POLE
CTR00773	0.01	CONTACTOR; MAGNETIC ASM, 230 V
CTR00792	0.01	CONTACTOR; 40A, 240/480/600V, 3POLE
CTR00793	51.38	CONTACTOR; 2P, 35A INDUCTIVE, 240-600V, 24V COIL,50/60HZ
CTR00794	0.01	CONTACTOR; 2 POLE, 50 AMP, 600V, 24V COIL, 50/60 HZ
CTR00795	1248.62	CONTACTOR; SIZE 3 DP, 3 POLE, 120V
CTR00796	0.01	CONTACTOR; 4DP, 3P, 120V
CTR00797	30349.04	CONTACTOR; SIZE 6DP, 3P, 120V
CTR00798	166.19	CONTACTOR; 12 AMP, 380/415 V, 3 POLE, 24 VOLT COIL
CTR00799	0.01	CONTACTOR; 9 AMP, 380/415 V, 3 POLE
CTR00800	0.01	CONTACTOR; 2 POLE, 20 AMP, 24V
CTR00801	0.01	CONTACTOR;
CTR00802	0.01	CONTACTOR; HEATER, 220 VOLT
CTR00803	0.01	CONTACTOR; 3 POLE, 40 AMP, 24V
CTR00804	0.01	CONTACTOR; 3 POLE, 25 AMP, 24V
CTR00805	0.01	CONTACTOR; 3 POLE, 30 AMP, 24V
CTR00811	0.01	CONTACTOR; 2 POLE, 18 AMP, 24V
CTR00812	0.01	CONTACTOR; 2 POLE, 20 AMP, 24V
CTR00813	0.01	CONTACTOR; 2 POLE, 25 AMP, 24V
CTR00814	0.01	CONTACTOR; 2 POLE, 30 AMP, 24V
CTR00815	0.01	CONTACTOR;
CTR00816	0.01	CONTACTOR;
CTR00817	0.01	CONTRACTOR;

CTR00818	0.01	CONTACTOR; 3 POLE, 40 AMP, 24V
CTR00819	0.01	CONTACTOR;
CTR00820	0.01	CONTACTOR; 24V, 3 POLE, 30 AMP
CTR00821	351.85	CONTACTOR;MAGNETIC RELAY
CTR00822	179.76	CONTACTOR;MAGNETIC RELAY
CTR00823	275.83	CONTACTOR, MAGNETIC RELAY
CTR00824	466.70	CONTACTOR, MAGNETIC RELAY
CTR00825	575.50	CONTACTOR, MAGNETIC RELAY
CTR00826	208.82	CONTACTOR, MAGNETIC RELAY
CTR00827	377.78	CONTACTOR; 3P, 9A, 120V
CTR00830	1117.89	CONTACTOR; 3P, 50A, 120VAC
CTR00831	0.01	CONTACTOR, 40A, 600V, 24V C0IL, 2P
CTR00832	0.01	CONTACTOR; 30 AMP, 24V COIL, SINGLE POLE
CTR00833	0.01	CONTACTOR; 35AMP, 24V COIL, SINGLE POLE
CTR00834	0.01	CONTACTOR; 30A, 600V, 24V COIL, 2P
CTR00836	0.01	CONTACTOR; 208/230V, 2 POLE, 30 AMP
CTR00838	30.14	CONTACTOR; 2P, 300V, 24V COIL
CTR00839	0.01	CONTACTOR; 3P NORMALLY OPEN, 50A, 110-120V.
CTR00840	0.01	CONTACTOR; 3P NORMALLY OPEN, 75A, 110-120V.
CTR00841	0.01	CONTACTOR; 3P NORMALLY OPEN, 40A, 110-120V.
CTR00842	0.01	CONTACTOR; 3P NORMALLY OPEN, 50A, 110-120V.
CTR00843	0.01	CONTACTOR; 3P NORMALLY OPEN, 75A, 110-120V.
CTR00844	0.01	CONTACTOR; 30A, 240/277/480/600V, 24V COIL, 2 POLE
CTR00845	0.01	CONTACTOR; 30 AMP, 240/480/600V, 24V COIL, 1 POLE
CTR00846	0.01	CONTACTOR;
CTR00847	0.01	CONTACTOR;
CTR00848	0.01	CONTACTS;
CTR00849	0.01	CONTACTS;
CTR00850	0.01	CONTACTOR;
CTR00851	0.01	CONTACTOR;
CTR00852	0.01	CONTACTOR;
CTR00853	0.01	CONTACTOR;
CTR00854	0.01	CONTACTOR;
CTR00855	0.01	CONTACTOR;
CTR00856	100.11	CONTACTOR;
CTR00857	0.01	CONTACTOR;
CTR00858	0.01	CONTACTOR;
CTR00859	0.01	CONTACTOR;
CTR00860	0.01	CONTACTOR;
CTR00861	0.01	CONTACTOR;
CTR00862	0.01	CONTACTOR;
CTR00863	0.01	CONTACTOR;
CTR00864	0.01	CONTACTOR;
CTR00865	0.01	CONTACTOR;
CTR00866	0.01	CONTACTOR;
CTR00867	0.01	CONTACTOR;
CTR00868	0.01	CONTACTOR;
CTR00869	0.01	CONTACTOR;
CTR00870	0.01	CONTACTOR;
CTR00871	0.01	CONTACTOR; 25 AMPS, 1 POLE, 24 V COIL,
CTR00872	0.01	CONTACT; STAT
CTR00873	0.01	CONTACT; MOVABLE
CTR00874	0.01	CONTACTOR;
CTR00875	8571.37	CONTACTOR; STARTER ASM., 2598 LRA AT 240V, 2-3 WEEKS
CTR00876	6112.88	CONTACTOR; STARTER ASM., 1385 LRA AT 480 V
CTR00877	5574.68	CONTACTOR; STARTER ASM.,725 LRA AT 480V
CTR00878	0.01	CONTACTOR; STARTER ASM.,692 LRA AT 600V
CTR00879	9710.20	CONTACTOR; STARTER ASM.,3637 LRA AT 240V
CTR00880	12298.91	CONTACTOR;
CTR00881	0.01	CONTACTOR;
CTR00882	0.01	CONTACTOR;
CTR00883	0.01	CONTACTOR;
CTR00884	0.01	CONTACTOR;
CTR00885	0.01	CONTACTOR;
CTR00886	0.01	CONTACTOR;
CTR00887	0.01	CONTACTOR;
CTR00888	0.01	CONTACTOR; 208/240V
CTR00889	0.01	CONTACTOR; 50A, 240/480V, 3 POLE, 480V COIL
CTR00890	0.01	CONTACTOR;
CTR00891	0.01	CONTACTOR;
CTR00892	0.01	CONTACTOR;
CTR00893	0.01	CONTACTOR;
CTR00894	0.01	CONTACTOR;
CTR00895	0.01	CONTACTOR;
CTR00896	0.01	CONTACTOR;
CTR00897	0.01	CONTACTOR;
CTR00898	0.01	CONTACTOR;
CTR00899	0.01	CONTACTOR;
CTR00900	0.01	CONTACTOR;
CTR00901	0.01	CONTACTOR;
CTR00902	0.01	CONTACTOR;
CTR00903	0.01	CONTACTOR;
CTR00904	0.01	CONTACTOR;
CTR00905	0.01	CONTACTOR;
CTR00906	0.01	CONTACTOR;
CTR00907	0.01	CONTACTOR;
CTR00908	0.01	CONTACTOR;
CTR00909	0.01	CONTACTOR; START, 3PST
CTR00910	0.01	CONTACTOR; START, DPST
CTR00911	0.01	CONTACTOR;
CTR00912	0.01	CONTACTOR;
CTR00913	0.01	CONTACTOR;
CTR00914	0.01	CONTACTOR;
CTR00915	0.01	CONTACTOR;
CTR00916	0.01	CONTACTOR;
CTR00917	0.01	CONTACTOR; 50/25A, 220/440V, 3 POLE, 220V COIL
CTR00918	0.01	CONTACTOR;
CTR00919	0.01	CONTACTOR;
CTR00920	0.01	CONTACTOR;
CTR00921	0.01	CONTACTOR;
CTR00922	0.01	CONTACTOR;
CTR00923	0.01	CONTACTOR;
CTR00924	0.01	CONTACTOR;
CTR00925	0.01	CONTACTOR;
CTR00926	0.01	CONTACTOR;
CTR00927	0.01	CONTACTOR;
CTR00928	0.01	CONTACTOR;
CTR00929	0.01	CONTACTOR;
CTR00930	0.01	CONTACTOR;

CTR00931	0.01	CONTACTOR;
CTR00932	0.01	CONTACTOR;
CTR00933	0.01	CONTACTOR;
CTR00934	0.01	CONTACTOR;
CTR00935	0.01	CONTACTOR;
CTR00936	0.01	CONTACTOR;
CTR00937	0.01	CONTACTOR;
CTR00938	0.01	CONTACTOR;
CTR00939	0.01	CONTACTOR;
CTR00940	0.01	CONTACTOR;
CTR00941	0.01	CONTACTOR;
CTR00942	0.01	CONTACTOR; 20.8A, 277V, 24V COIL, 1P
CTR00943	0.01	CONTACTOR; 35A, 600V, 24V COIL, 1P
CTR00944	37.67	CONTACTOR; 50A, 600V, 24V COIL, 1P
CTR00945	0.01	CONTACTOR; 20.8A, 277V, 277V COIL, 1P
CTR00946	0.01	CONTACTOR; 35A, 600V, 277V COIL, 1P
CTR00948	0.01	CONTACTOR; 30A, 600V, 24V COIL, 2P
CTR00949	0.01	CONTACTOR; 35A, 600V, 24V COIL, 2P
CTR00951	0.01	CONTACTOR; 30A, 600V, 277V COIL, 2P
CTR00952	218.37	CONTACTOR; 1P, 35A, 480V, 24V COIL, CONTAINS MERCURY
CTR00953	254.58	CONTACTOR; 1P, 60A, 277/480V, 24V COIL, CONTAINS MERCURY
CTR00956	218.98	CONTACTOR; 2P, 35A, 480V, 24V COIL, CONTAINS MERCURY
CTR00957	319.20	CONTACTOR; 2P, 60A, 480V, 24V COIL, CONTAINS MERCURY
CTR00958	243.20	CONTACTOR; 2P, 25A, 277VC, NORMALLY OPEN, CONTAINS MERCURY
CTR00960	0.01	CONTACTOR;
CTR00961	0.01	CONTACTOR;
CTR00962	0.01	CONTACTOR;
CTR00963	0.01	CONTACTOR;
CTR00964	0.01	CONTACTOR;
CTR00965	0.01	CONTACTOR;
CTR00966	0.01	CONTACTOR;
CTR00967	0.01	CONTACTOR;
CTR00968	0.01	CONTACTOR;
CTR00969	0.01	CONTACTOR;
CTR00970	0.01	CONTACTOR;
CTR00971	0.01	CONTACTOR;
CTR00972	0.01	CONTACTOR;
CTR00973	0.01	CONTACTOR;
CTR00974	0.01	CONTACTOR;
CTR00975	0.01	CONTACTOR;
CTR00976	0.01	CONTACTOR;
CTR00977	0.01	CONTACTOR;
CTR00978	0.01	CONTACTOR;
CTR00979	0.01	CONTACTOR;
CTR00980	0.01	CONTACTOR;
CTR00981	0.01	CONTACTOR;
CTR00982	0.01	CONTACTOR;
CTR00983	0.01	CONTACTOR;
CTR00984	0.01	CONTACTOR;
CTR00985	0.01	CONTACTOR;
CTR00986	0.01	CONTACTOR;
CTR00987	0.01	CONTACTOR;
CTR00988	0.01	CONTACTOR;
CTR00989	0.01	CONTACTOR;
CTR00990	0.01	CONTACTOR;
CTR00991	0.01	CONTACTOR;
CTR00992	0.01	CONTACTOR;
CTR00993	0.01	CONTACTOR;
CTR00994	0.01	CONTACTOR;
CTR00995	0.01	CONTACTOR;
CTR00996	0.01	CONTACTOR;
CTR00997	0.01	CONTACTOR;
CTR00998	0.01	CONTACTOR;
CTR00999	0.01	CONTACTOR;
CTR01000	0.01	CONTACTOR;
CTR01001	0.01	CONTACTOR;
CTR01002	0.01	CONTACTOR;
CTR01003	0.01	CONTACTOR;
CTR01004	0.01	CONTACTOR; 240/480/600V, 30AMP, 24V COIL, 2 POLE
CTR01005	0.01	CONTACTOR;
CTR01006	0.01	CONTACTOR;
CTR01007	0.01	CONTACTOR;
CTR01008	0.01	CONTACTOR; 240V, 24V COIL, SPST, NORM OPEN
CTR01009	0.01	CONTACTOR, 30 AMP, 2 POLE, 24V COIL
CTR01010	0.01	CONTACTOR; 35 AMP, 1 POLE W/ SHUNT, 24V COIL
CTR01011	0.01	CONTACTOR;
CTR01012	0.01	CONTACTOR;
CTR01013	0.01	CONTACTOR;
CTR01014	0.01	CONTACTOR;
CTR01015	0.01	CONTACTOR; 40 AMP, 24V COIL, 1 POLE W/ SHUNT
CTR01016	802.78	CONTACTOR; 3-3P, 40A, 600V, 24V COIL
CTR01017	0.01	CONTACTOR;
CTR01018	0.01	CONTACTOR;
CTR01019	0.01	CONTACTOR;
CTR01020	203.64	CONTACTOR;
CTR01021	0.01	CONTACTOR;
CTR01022	0.01	CONTACTOR
CTR01023	0.01	CONTACTOR;
CTR01024	0.01	CONTACTOR; 25 AMP, 24 V COIL, 3 POLE
CTR01027	0.01	CONTACTOR;
CTR01028	35.52	CONTACTOR; 2P, 40A 600V CONTACTS, 24 CV, 60HZ
CTR01029	85.04	CONTACTOR; 2 POLE, 24 AMP, 60 HZ, 24CV, W/AUX. SWITCH
CTR01030	0.01	CONTACTOR; 3 POLE, 30 AMP, 60 HZ, 24CV
CTR01033	34.88	CONTACTOR; 1P, 40A 600V, 208-240V COIL, 60 HZ
CTR01034	34.82	CONTACTOR; 1P, 40A 600V, 24V COIL, 60 HZ
CTR01035	0.01	CONTACTOR; 30 AMP, 1 POLE, 24 V COIL
CTR01036	0.01	CONTACTOR; 30 AMP, 2 POLE, 24V COIL
CTR01037	0.01	CONTACTOR, 30 AMPS, 240/480/600V, 24 V COIL, 1 POLE
CTR01038	0.01	CONTACTOR, 30 AMP, 240/277/480/600V, 24V COIL, 2 POLE
CTR01039	175.88	CONTACTOR; 25 AMP, 24V COIL
CTR01040	114.57	CONTACTOR; 40 AMP, 24V COIL
CTR01041	0.01	CONTACTOR; 3P, NO, 90A, 50/60 HZ, 600V CONTACTS, W/O AUX SW.
CTR01042	0.01	CONTACTOR; 3P, NO, 120A, 50/60 HZ, 600V CONTACTS, W/O AUX SW
CTR01043	0.01	CONTACTOR; 3P, NO, 40A, 50/60 HZ, W/ AUX SWITCH
CTR01044	414.80	CONTACTOR; 3P, NO, 30A, 110 CV, 50/60 HZ, W/ AUX SWITCH
CTR01045	5457.35	CONTACTOR; STARTER ASM. 866 LRA AT 240V
CTR01046	6175.50	CONTACTOR; STARTER ASM. 2598 LRA AT 240V
CTR01047	5013.87	CONTACTOR; STARTER ASM. 900 LRA AT 240V
CTR01048	7728.55	CONTACTOR; STARTER ASM. 1205 LRA AT 240V

CTR01049	7880.32	CONTACTOR; STARTER ASM. 1623 LRA AT 240V
CTR01050	0.01	CONTACTOR; STARTER ASM. 1205 LRA AT 240V
CTR01051	0.01	CONTACTOR; STARTER ASM. 363 LRA AT 480V
CTR01052	0.01	CONTACTOR; STARTER ASM. 291 LRA AT 600V
CTR01053	5362.62	CONTACTOR; STARTER ASM. 480 LRA AT 480V
CTR01054	4993.42	CONTACTOR; STARTER ASM. 600 LRA AT 480V
CTR01055	6037.53	CONTACTOR; STARTER ASM. 366 LRA AT 600V
CTR01056	4922.38	CONTACTOR; STARTER ASM. 552 LRA AT 600V
CTR01057	21.53	CONTACTOR; 1 POLE, 25 A, 24 V COIL
CTR01059	0.01	CONTACTOR; 1P, 25A, 240/480/600V, 24V COIL
CTR01060	60.04	CONTACTOR; 3 POLE 25 AMP 600V 24 VOLT COIL (PRICING; CTN OF 6)
CTR01061	60.04	CONTACTOR;3 POLE,25 AMP,600V,110/120V COIL,PRICING,CTN OF 6
CTR01062	60.04	CONTACTOR;3 POLE,25 AMP 600V,208/240V COIL(PRICING,CTN OF 6)
CTR01063	25.88	CONTACTOR;1 POLE,30 AMP 600V,24V COIL (PRICING,CTN OF 6)
CTR01064	25.88	CONTACTOR;1 POLE,30 AMP,600V,110/120V COIL,PRICING,CTN OF 6
CTR01065	25.88	CONTACTOR;1 POLE,30 AMP, 600V,208/240V COIL,PRICING,CTN OF 6
CTR01066	25.88	CONTACTOR; 2 POLE,30 AMP,600V,24 VOLT COIL
CTR01067	25.88	CONTACTOR;2 POLE,30 AMP,600V, 110/120V COIL,PRICING,CTN OF 6
CTR01068	25.88	CONTACTOR; 2 POLE,30 AMP 600V,208/240V COIL,PRICING,CTN OF 6
CTR01069	54.86	CONTACTOR; 3 POLE,30 AMP 600V,24V COIL,PRICING,CTN OF 6
CTR01070	54.86	CONTACTOR;3 POLE,30 AMP 600V,110/120V COIL,PRICING,CTN OF 6
CTR01071	54.86	CONTACTOR;3 POLE,30 AMP 600V,208/240V COIL,PRICING,CTN OF 6
CTR01072	35.20	CONTACTOR; 1 POLE,40 AMP 600V,24V COIL,PRICING, CTN OF 6
CTR01073	35.20	CONTACTOR;1 POLE,40 AMP 600V,110/120V COIL,PRICING,CTN OF 6
CTR01074	35.20	CONTACTOR;1 POLE,40 AMP 600V,208/240V COIL,PRICING,CTN OF 6
CTR01075	60.04	CONTACTOR;2 POLE,40 AMP 600V,24 VOLT COIL,PRICING,CTN OF 6
CTR01076	60.04	CONTACTOR;2 POLE,40 AMP 600V,110/120V COIL,PRICING,CTN OF 6
CTR01077	60.04	CONTACTOR;2 POLE,40 AMP 600V,208/240V COIL,PRICING,CTN OF 6
CTR01078	61.07	CONTACTOR; 3 POLE,40 AMP 600V,24V COIL(PRICING,CTN OF 6)
CTR01079	61.07	CONTACTOR;3 POLE,40 AMP 600V,110/120V COIL,PRICING,CTN OF 6
CTR01080	61.07	CONTACTOR;3 POLE,40 AMP 600V,208/240V COIL,PRICING,CTN OF 6
CTR01081	239.85	CONTACTOR; 3P, NO, 50A, 110-120CV
CTR01085	33.18	CONTACTOR; 3 P, 30 A, 600 V, 24 V/50/60
CTR01088	33.46	CONTACTOR; 3 P, 40 A, 600 V, 24 V/50-60 COIL
CTR01090	33.46	CONTACTOR; 3 P, 40 A, 600 V 208-240 V/50-60 COIL
CTR01091	12.96	CONTACTOR; 2 P, 30 A, 277 V, 24 V/50-60 COIL
CTR01092	12.96	CONTACTOR; 2 P, 30 A, 480 V, 120 V/50-60 COIL (90 245)
CTR01093	12.96	CONTACTOR; 2 P, 30 A, 600 V, 208-240 V/50-60 COIL
CTR01094	25.14	CONTACTOR; 2 P, 40 A, 277 V, 24 V/50-60 COIL
CTR01095	25.14	CONTACTOR; 2 P, 40 A, 480 V, 120 V/50-60 COIL
CTR01097	15.50	CONTACTOR; 1 P, 30 A/277 V, 15 A/480 V, 12.5 A/600 V, 24 V COIL
CTR01099	15.50	CONTACTOR; 1 P,30 A/277V,15 A/480V,12.5 A/600V,208-240V COIL
CTR01100	20.82	CONTACTOR; 1 P,35 A/277V,15 A/480V,12.5 A/600V,24V COIL
CTR01102	20.82	CONTACTOR; 1 P,40 A/277V,15 A/480V,12.5 A/600V,208-240V COIL
CTR01104	300.67	CONTACTOR; 3 P, HI AMP
CTR01105	300.67	CONTACTOR; 3 P, HI AMP
CTR01106	670.34	CONTACTOR; 3 P, HI AMP
CTR01107	693.45	CONTACTOR; 3 P, HI AMP
CTR01109	1777.85	CONTACTOR; 3 P, HI AMP
CTR01110	717.57	CONTACTOR; 3 P, HI AMP
CTR01111	1777.85	CONTACTOR; 3 P, HI AMP
CTR01112	32.16	CONTACTOR; 3 P, 30A, W/AUXILIARY TERMINALS
CTR01113	32.16	CONTACTOR; 3 P, W/AUXILARY TERMINALS
CTR01114	32.16	CONTACTOR; 3 P, W/AUXILIARY TERMINALS
CTR01115	32.16	CONTACTOR; 3 P, W/AUXILIARY TERMINALS
CTR01116	32.16	CONTACTOR; 3 P, W/AUXILIARY TERMINALS
CTR01117	54.27	CONTACTOR; 3 P, W/AUXILIARY TERMINALS
CTR01121	106.45	CONTACTOR; 3 POLE
CTR01127	0.01	CONTACTOR; 3 POLE, 24V W/O AUX SWITCH
CTR01128	0.01	CONTACTOR; 3 POLE, NO, 50A, 24CV, 50/60 HZ W/O SWITCH
CTR01129	0.01	CONTACTOR; 3 POLE, 75A W/O AUXILIARY SWITCH
CTR01130	0.01	CONTACTOR; 2P, 35/40/50A 120-180V, 24V COIL
CTR01131	0.01	CONTACTOR;
CTR01132	6003.08	CONTACTOR; SZ 3 DP 120V
CTR01133	2468.19	CONTACTOR; 4DP C1 120
CTR01134	20.16	CONTACTOR; 20 FLA 1 POLE COIL VAC 24V COIL, 25A, 600V
CTR01135	20.16	CONTACTOR; 20 FLA 1 POLE COIL VAC 110-120V COIL, 25 RES AMP
CTR01136	20.16	CONTACTOR; 20 FLA 1 POLE COIL VAC 208-240V COIL, 25 RES AMP
CTR01137	21.72	CONTACTOR; 20 FLA 2 POLE COIL VAC 24V COIL, 30 RES AMP
CTR01138	22.15	CONTACTOR; 20 FLA 2 POLE COIL VAC 110-120V COIL, 30 RES AMP
CTR01139	22.15	CONTACTOR; 20 FLA 2 POLE COIL VAC 208-240V COIL, 30 RES AMP
CTR01140	37.58	CONTACTOR; 3P NO 25FLA AT 600V, 24V COIL, 35 RES AMP
CTR01141	37.58	CONTACTOR; 25 FLA 3 POLE COIL VAC 110-120V COIL, 35 RES AMP
CTR01142	37.58	CONTACTOR; 25 FLA 3 POLE COIL VAC 208-240V COIL, 35 RES AMP
CTR01143	16.95	CONTACTOR; 30 FLA, 1 POLE, 24 VAC COIL, 40 RES AMP
CTR01144	16.95	CONTACTOR; 30 FLA, 1 POLE, 115 VAC COIL, 40 RES AMP
CTR01145	16.95	CONTACTOR; 30 FLA 1 POLE COIL VAC 208-240V COIL, 40 RES AMP
CTR01146	16.37	CONTACTOR; 30 FLA, 2 POLE, 24 VAC COIL, 40 RES AMP, 30 FLA @ 600V
CTR01147	16.70	CONTACTOR; 30 FLA, 2 POLE, COIL VAC 110-120, 40 RES AMP, 30 FLA @ 600V
CTR01148	16.70	CONTACTOR; 30 FLA 2 POLE COIL VAC 208-240V COIL, 40 RES AMP, 30 FLA @ 600V
CTR01149	35.26	CONTACTOR; 30 FLA 3 POLE COIL VAC 24, 40 RES AMP, 30 FLA @ 600V
CTR01150	35.26	CONTACTOR; 30 FLA 3 POLE COIL VAC 110-120, 40 RES AMP, 30 FLA @ 600V
CTR01151	35.26	CONTACTOR; 30 FLA 3 POLE COIL VAC 208-240, 40 RES AMP, 30 FLA @ 600V
CTR01152	25.26	CONTACTOR; 40 FLA 1 POLE 24 VAC COIL, 55 RES AMP, 40 FLA @ 600V
CTR01153	25.26	CONTACTOR; 40 FLA 1 POLE COIL VAC 110-120, 55 RES AMP, 40 FLA @ 600V
CTR01154	25.26	CONTACTOR; 40 FLA 1 POLE COIL VAC 208-240, 55 RES AMP, 40 FLA @ 600V
CTR01155	33.40	CONTACTOR; 40 FLA 2 POLE COIL VAC 24, 55 RES AMP, 40 FLA @ 600V
CTR01156	34.08	CONTACTOR; 40 FLA 2 POLE COIL VAC 110-120, 55 RES AMP, 40 FLA @ 600V
CTR01157	34.08	CONTACTOR; 40 FLA 2 POLE COIL VAC 208-240, 55 RES AMP, 40 FLA @ 600V
CTR01158	40.18	CONTACTOR; 40 FLA 2 POLE COIL VAC 24, 50 RES AMP, 40 FLA @ 600V
CTR01159	40.18	Contactor.
CTR01160	40.18	CONTACTOR; 40 FLA 2 POLE COIL VAC 208-240, 50 RES AMP, 40 FLA @ 600V
CTR01161	49.42	CONTACTOR; 40 FLA 3 POLE COIL VAC 24, 50 RES AMP, 40 FLA @ 600V
CTR01162	49.42	CONTACTOR; 40 FLA 3 POLE COIL VAC 110-120, 50 RES AMP, 40 FLA @ 600V, W/LUGS.
CTR01163	49.42	CONTACTOR; 40 FLA 3 POLE COIL VAC 208-240, 50 RES AMP, 40 FLA @ 600V
CTR01164	90.53	CONTACTOR; 40 FLA 4 POLE COIL VAC 24, 50 RES AMP, 40 FLA @ 600V
CTR01165	90.53	CONTACTOR; 40 FLA 4 POLE COIL VAC 110-120, 50 RES AMP, 40 FLA @ 600V
CTR01166	90.53	CONTACTOR; 40 FLA 4 POLE COIL VAC 208-240, 50 RES AMP, 40 FLA @ 600V
CTR01167	120.43	CONTACTOR; 50 FLA 3 POLE COIL VAC 24, 63 RES AMP, 50 FLA @ 600V
CTR01168	120.43	CONTACTOR; 50 FLA 3 POLE COIL VAC 110-120, 63 RES AMP, 50 FLA @ 600V
CTR01169	120.43	CONTACTOR; 50 FLA 3 POLE COIL VAC 208-240, 63 RES AMP, 50 FLA @ 600V
CTR01170	144.57	CONTACTOR; 60 FLA 3 POLE COIL VAC 24, 75 RES AMP, 60 FLA @ 600V
CTR01171	144.57	CONTACTOR; 60 FLA 3 POLE COIL VAC 110-120, 75 RES AMP, 60 FLA @ 600V
CTR01172	145.31	CONTACTOR; 60 FLA 3 POLE COIL VAC 208-240, 75 RES AMP, 60 FLA @ 600V
CTR01173	2060.26	CONTACTOR; 3P, NO, 150A 110/120V COIL, 150 FLA @ 600V
CTR01174	0.01	CONTACTOR;603 LRA AT 240V, 155 RLA AT 600V
CTR01175	8257.06	CONTACTOR,725 LRA AT 240V, 155 LRA AT 600V
CTR01176	4091.40	CONTACTOR;270 LRA AT 600V, 78 RLA AT 600V
CTR01177	0.01	CONTACTOR; 3P NO 150A,110/120C 50/60 HZ 600V CONTACTS, W/O AUX. SWITCH

CTR01178	0.01	CONTACTOR, 3P NO 200A 110/120C 50/60 HZ 600V CONTACTS W/O AUX. SWITCH
CTR01179	0.01	CONTACTOR; 1P, 25A, 24V COIL
CTR01180	0.01	CONTACTOR; 2P, 25A, 24V COIL
CTR01181	34.44	CONTACTOR; 25 AMP, 3 POLE, 24V COIL
CTR01182	32.29	CONTACTOR; 2-POLE FF ELEC HEAT, UCM CONTROL CONTROL BOX W/O FUSES, 24 VOLT COIL, 35 AMP, 25 FLA @ 120V
CTR01183	43.06	CONTACTOR; 1-POLE,55AMP,FF ELEC HEAT,CONTROL BOX W/FUSES, 24 VOLT COIL, 40 FLA @ 600V
CTR01184	0.01	CONTACTOR, 30 AMP 3-POLE
CTR01186	23.00	CONTACTOR;8536.41.0045 25A,2P,24V
CTR01198	0.01	CONTACTOR; SIZE 7
CTR01203	38.75	CONTACTOR; 2P, 30A, 24V COIL, 30 FLA AT 277V
CTR01207	0.01	CONTRACTOR; MAGNETIC CA3-30, 37A/415 VAC COIL, 3 POLE 20HP, AC3 RATING (M1910002804)
CTR01212	0.01	CONTRACTOR; 25A 2P 24V
CTR01213	305.18	CONTACTOR; DUAL, 4P 40 FLA/4P 40 FLA @ 240/480/600V, 50/60 HZ, 24V COIL
CTR01218	244.22	CONTACTOR; 3P, NO, 32FLA 200/230/460/575V W/1 NC AUX CONTACT, 120V COIL, 60HZ
CTR01219	286.49	CONTACTOR; 3P, NO, 40FLA 200/230/460/575V, W/1 NC & 1 NO AUX CONTACT, 120V COIL, 60HZ
CTR01220	472.89	CONTACTOR; 3P, NO, 50FLA 200/230/460/575V W/1 NC & 1 NO AUX CONTACT, 120V COIL, 60HZ
CTR01221	522.36	CONTACTOR; 3P, NO, 65FLA 200/230/460/575V, W/1 NC & 1 NO AUX CONTACT, 120V COIL, 60HZ
CTR01222	567.23	CONTACTOR; 3P, NO, 80FLA 200/230/460/575V W/1 NC & 1 NO AUX CONTACT, 120V COIL, 60HZ
CTR01223	581.03	CONTACTOR; 3P, NO, 115FLA, 200/230/460/575V
CTR01224	1771.88	CONTACTOR; 3P, NO, 150FLA, 200/230/460/575V W/1 NO AUX CONTACT, 50HZ
CTR01225	577.88	CONTACTOR; 3P, NO, 25FLA, 200/230/460/575V W/1 NC AUX CONTACT, 120V COIL, 60HZ
CTR01226	822.07	CONTACTOR; 3P, NO, 32FLA, 200/230/460/575V W/1 NC AUX CONTACT, 120V COIL, 60HZ
CTR01227	882.49	CONTACTOR; 3P, NO, 40FLA, 200/230/460/575V W/1 NC & 1 NO AUX CONTACT, 120V COIL, 60HZ
CTR01228	1103.73	CONTACTOR; 3P, NO, 65FLA, 200/230/460/575V W/1 NC & 1 NO AUX CONTACT, 120V COIL, 60HZ
CTR01231	17350.95	CONTACTOR; WITH LUGS
CTR01235	775.49	CONTACTOR; 3P NO, 120 VOLT COIL, 40 AMP, 200/230/460/575V, MECHANICALLY INTERLOCKED
CTR01236	828.72	CONTACTOR; 3P NO, 120VOLT COIL, 50 AM, 200/230/460/575V
CTR01237	845.57	CONTACTOR; 3P NO, 120 VOLT COIL, 70A, 200/230/460/575V
CTR01254	0.01	CONTACTOR, 3P, 50FLA, 300/250/200LRA, 240/480/600V, 24V COIL
CTR01264	58.69	CONTACTOR; 2 POLE, 20 FLA, 600V, 30 AMPS, 277V COIL 50/60
CTR01265	221.66	CONTACTOR; 40 FLA,240/200/160 LRA,240/480/600V,24V COIL
CTR01267	86.59	CONTACTOR; 2 POLE, NORMALLY OPEN, 40 FLA AT 600V, 50/60 HZ W/O AUX SWITCH, 50 RES AMPS, 575V COIL
CTR01268	392.27	CONTACTOR; 3P, NO, 25FLA AT 200/230/460/575V W/1 NO AUX CONTACT 120V COIL - 60HZ
CTR01269	27449.06	CONTACTOR; SIZE 6 120V 60HZ, WITH LUGS
CTR01270	36.23	CONTACTOR; 3 POLE, 25 AMP, 24 VOLT COIL
CTR01271	36.23	CONTACTOR; 3 POLE,25 AMP 600 V,110/120 VOLT COIL
CTR01272	36.23	CONTACTOR; 3 POLE,25 AMP 600 V,208/240 VOLT COIL
CTR01273	15.53	CONTACTOR; 1 POLE,30 AMP 600 V,24 VOLT COIL
CTR01274	15.53	CONTACTOR; 1 POLE,30 AMP 600 V,110/120 VOLT COIL
CTR01275	15.53	CONTACTOR; 1 POLE,30 AMP 600 V,208/240 VOLT COIL
CTR01276	15.53	CONTACTOR; 2 POLE,30 AMP 600 V,24 VOLT COIL
CTR01277	15.53	CONTACTOR; 2 POLE,30 AMP 600 V,110/120 VOLT COIL
CTR01278	15.53	CONTACTOR; 2 POLE,30 AMP 600 V,208/240 VOLT COIL
CTR01279	35.20	CONTACTOR; 3 POLE,30 AMP 600 V,24 VOLT COIL
CTR01280	33.12	CONTACTOR; 3 POLE,30 AMP 600V,110/120 VOLT COIL
CTR01281	33.12	CONTACTOR; 3 POLE,30 AMP 600V,208/240 VOLT COIL
CTR01282	21.74	CONTACTOR; 1 POLE,40 AMP 600V,24 VOLT COIL
CTR01283	21.74	CONTACTOR; 1 POLE,40 AMP 600V,110/120 VOLT COIL
CTR01284	24.04	CONTACTOR; 1 POLE,40 AMP 600V,208/240 VOLT COIL
CTR01285	36.23	CONTACTOR; 2 POLE,40 AMP 600V,24 VOLT COIL
CTR01286	36.23	CONTACTOR; 2 POLE,40 AMP 600V,110/120 VOLT COIL
CTR01287	36.23	CONTACTOR; 2 POLE,40 AMP 600V,208/240 VOLT COIL
CTR01288	37.27	CONTACTOR; 3 POLE,40 AMP 600V,24 VOLT COIL
CTR01289	37.27	CONTACTOR; 3 POLE 40 AMP 600V,110/120 VOLT COIL
CTR01290	37.27	CONTACTOR; 3 POLE,40 AMP 600V,208/240 VOLT COIL
CTR01293	145.31	CONTACTOR; 2P, 60 HZ 30FLA @ 120V, 40 RES AMP 24V COIL, WO/AUX. SWITCH
CTR01294	0.01	CONTACTOR;
CTR01296	2434.82	CONTACTOR; SIZE 4DP 3P 120V
CTR01297	587.96	CONTACTOR; MAGNETIC
CTR01298	0.01	CONTACTOR; 3P, NO, 30FLA 600V, 24 VOLT COIL, 40 RES AMP
CTR01299	10084.37	CONTACTOR; SIZE 5 120V 60HZ, WITH LUGS
CTR01300	2514.02	CONTACTOR; SIZE 4 120V 60HZ, WITH LUGS
CTR01301	41114.47	CONTACTOR; SIZE 6DP 120V 60HZ, WITH LUGS
CTR01302	1214.18	CONTACTOR; BYPASS
CTR01303	173.88	CONTACTOR; 3 POLE 75 FLA AT 600V, 110/120 VOLT COIL, 93 RES AMP]
CTR01304	120.56	CONTACTOR; 3 POLE 40 FLA AT 600V, 110/120 VOLT COIL, 50 RES AMP
CTR01305	171.52	CONTACTOR; 2 POLE, WITH LUGS
CTR01306	246.96	CONTACTOR; MAGNETIC, 24V COILS
CTR01307	175.45	CONTACTOR; MAGNETIC, 3 PHASE
CTR01308	189.45	CONTACTOR; MAGNETIC, 3 PHASE
CTR01309	274.48	CONTACTOR; MAGNETIC, 3 PHASE
CTR01310	638.24	CONTACTOR; MAGNETIC
CTR01311	1043.32	CONTACTOR; MAGNETIC
CTR01312	148.78	CONTACTOR; MAGNECTIC MOTOR
CTR01319	688.90	CONTACTOR;
CTR01323	116.57	CONTACTOR; 3P, NO, 50/60 40FLA @ 600V, 50 RES AMPS 24V COIL, 2-SPDT AUX SWITCH
CTR01324	226.02	CONTACTOR; 3P, 50/60 75FLA @600V, 24V COIL 93 RES AMPS
CTR01325	336.64	CONTACTOR; 3P, 50/60 24V COIL, 90FLA @ 600V 112 RES AMPS
CTR01328	1161.33	CONTACTOR; 3P 75FLA @ 600V, 110/120V COIL MECHANICAL INTERLOCK
CTR01329	1164.89	CONTACTOR; 3P 90FLA @ 600V, 50/60 HZ, 110/120V COIL MECHANICALLY INTERLOCK
CTR01332	562.92	CONTACTOR, 3P NO 50 FLA AT 600V 50/60 HZ, 110 VOLT COIL, 60 RES AMP
CTR01333	26.89	CONTACTOR; 2 POLE, NO, 40 FLA AT 240V, 50/60 HZ, 50 RES AMPS, 24V COIL, 40 FLA AT 277/480/600V
CTR01334	224.97	CONTACTOR; SPEED CONTROL, 30A, 3P, 600V, 24V COIL, 50/60 HZ
CTR01335	236.81	CONTACTOR; SPEED CONTROL, 30A, 3 P 600V, 120 COIL, 50/60 HZ
CTR01336	0.01	CONTACTOR; SZ 6, 3 POLE 460V
CTR01338	128.97	CONTACTOR; 9 AMPS
CTR01342	750.25	CONTACTOR; 32 AMPS MAX
CTR01344	0.01	CONTACTOR;
CTR01349	127.43	CONTACTOR; 40 AMP, 3 POLE, 240-480-600/60, 24V
CTR01351	25823.91	CONTACTOR; 3P, 120V, START, RUN, WITH LUGS
CTR01352	23510.73	CONTACTOR; SIZE 6, 3P, 120V, START, RUN, SHORTING
CTR01354	0.01	CONTACTOR; 3P, 120V
CTR01356	0.01	CONTACTOR;
CTR01358	0.01	CONTACTOR; 25 FLA, 125 LRA, 1 POLE, 24V COIL
CTR01359	31.11	CONTACTOR; 20 FLA 2 POLE COIL VAC 277 VOLT COIL, 30 RES AMP
CTR01360	47.47	CONTACTOR; 30 FLA 2 POLE COIL VAC 277, 40 RES AMP
CTR01361	45.71	CONTACTOR; 40 FLA 2 POLE COIL VAC 277, 55 RES AMP
CTR01362	53.42	CONTACTOR; 25 FLA 3 POLE COIL VAC 24 COMPLETE W/BOX LUGS, 35 RES AMP
CTR01363	55.48	CONTACTOR; 25 FLA 3 POLE COIL VAC 110-120 COMPLETE W/BOX LUGS, 35 RES AMP
CTR01365	59.36	CONTACTOR; 30 FLA 3 POLE COIL VAC 24 COMPLETE W/BOX LUGS, 40 RES AMP
CTR01366	80.62	CONTACTOR; 30 FLA 3 POLE COIL VAC 110-120 COMPLETE W/BOX LUGS, 40 RES AMP
CTR01367	67.77	CONTACTOR; 30 FLA 3 POLE COIL VAC 208-240 COMPLETE W/ BOX LUGS, 40 RES AMP
CTR01369	26.04	CONTACTOR,COMPRESSOR MOTOR, 30 AMP,1 POLE,240V COIL
CTR01372	21.11	CONTACTOR; TRADELINE, POWER PRO MODEL, 1 POLE, BAR-25A-120V
CTR01373	17.75	CONTACTOR; TRADELINE POWER PRO MODEL, 1 PLE, BAR-30A-24V
CTR01378	26.13	CONTACTOR; TRADELINE POWER PRO MODEL, 1 POLE W/BUSS BAR-40A-120V
CTR01382	25.13	CONTACTOR; TRADELINE POWER PRO MODEL. 2 POLE BAR-20A-208/240V
CTR01383	25.13	CONTACTOR; TRADELINE POWER PRO MODEL, 2 PLE, BAR-20A-277V
CTR01385	22.92	CONTACTOR; TRADELINE POWER PRO MODEL, 2 PLE, BAR-30A-24V

CTR01386	29.38	CONTACTOR; TRADELINE POWER PRO MODEL, 2 PLE, BAR-30A-24V
CTR01394	33.17	CONTACTOR;TRADELINE POWER PRO MODEL, 30A-277V
CTR01395	28.13	CONTACTOR; TRADELINE POWER PRO MODEL, 40A-24V
CTR01397	28.75	CONTACTOR; ECONOMY MODEL, 2 POLE-40A-120V
CTR01398	42.36	CONTACTOR; ECONOMY MODEL, 2 POLE-40A-120V
CTR01399	28.75	CONTACTOR; ECONOMY MODEL, 2 POLE-40A-208/240V
CTR01400	42.36	CONTACTOR; ECONOMY MODEL, 2 POLE-40A-208/240V
CTR01401	51.26	CONTACTOR; ECONOMY MODEL, 2 POLE-25A-24V
CTR01403	45.23	CONTACTOR; ECONOMY MODEL, 2 POLE-25A-120V
CTR01404	73.37	CONTACTOR; ECONOMY MODEL, 2 POLE-25A-120V
CTR01405	51.26	CONTACTOR; ECONOMY MODEL, 3 POLE-25A-208/240V
CTR01406	73.37	CONTACTOR; ECONOMY MODEL, 3 POLE-25A-208/240V
CTR01407	42.92	CONTACTOR; ECONOMY MODEL, 3 POLE-30A-24V
CTR01413	48.78	CONTACTOR; ECONOMY MODEL, 3 POLE-40A-24V
CTR01415	46.49	CONTACTOR; ECONOMY MODEL, 3 POLE-40A-120V
CTR01417	60.97	CONTACTOR; ECONOMY MODEL, 3 POLE-40A-208/240V
CTR01423	172.51	CONTACTOR; ECONOMY MODEL 3 POLE-50A-208/240V
CTR01426	153.89	CONTACTOR; TRADELINE POWER PRO MODEL, 3 POLE-60A-24V
CTR01427	158.36	CONTACTOR; TRADELINE POWER PRO MODEL, 3 POLE-60A-120V
CTR01434	396.98	CONTACTOR; ECONOMY MODEL, 3 POLE-90A-24V
CTR01436	377.62	CONTACTOR; ECONOMY MODEL 3 POLE-90A-208/240V
CTR01437	562.80	CONTACTOR; ECONOMY MODEL, 3 POLE -120A-24V
CTR01438	562.80	CONTACTOR; ECONOMY MODEL 3 POLE-120A-120V
CTR01439	562.80	CONTACTOR; ECONOMY MODEL 3 POLE-120A-208/240V
CTR01445	103.19	CONTACTOR; ELECTRIC HEAT, QUIET OPERATING MINIMUM QUANTITY ORDERED 2 HONEYWELL #R8246A1004
CTR01446	113.89	CONTACTOR; ELECTRIC HEAT, QUIET OPERATING MINIMUM QUANTITY ORDERED 2 HONEYWELL #R8246A1038
CTR01447	274.48	CONTACTOR; STARTER
CTR01450	63.51	CONTACTOR, 3P NO 40FLA @ 600V, 24 VOLT COIL, 50 RES AMP
CTR01453	13681.82	CONTACTOR; 2 CONTACTORS MECHANICALLY INTERLOCKED, REVISING CONTACTORS, TOP CONTACTOR 2 POLE, BOTTOM 3 POLE
CTR01455	57.30	CONTACTOR; 2P, NO, 30FLA AT 600V, 50-60 HZ, 40 RES AMPS 24V COIL, W/3-POLE BASE, W/O COVER
CTR01456	58.13	CONTACTOR; 3P, NO, 30 FLA AT 600V, 40 RES AMPS 24V COIL, 50/60 HZ
CTR01463	163.61	CONTACTOR; W/NC AUX CONTACT
CTR01464	971.43	CONTACTOR; SIZE 3DP, 3P, 120V, START, RUN, SHORTING, WITHOUT LUGS
CTR01465	2126.98	CONTACTOR; SIZE 4DP, 200 AMP, 3P,COIL 120V, START, RUN, SHORTING, WITHOUT LUGS AND AUXILIARY CONTACTS
CTR01466	4178.81	CONTACTOR; SIZE 5DP, 3P, 120V, START, RUN, WITHOUT LUGS, 360 AMP
CTR01469	2524.16	CONTACTOR; SIZE 4, 3 POLE, 120V
CTR01471	293.92	CONTACTOR, 3P NO 75FLA @ 600V, 24 VOLT COIL, 93 RES AMP
CTR01472	8951.34	CONTACTOR; SIZE 5, 110V/50HZ, WITH LUGS
CTR01473	4123.69	CONTACTOR; SIZE 4, 110V/50HZ, WITH LUGS
CTR01475	0.01	CONTACTOR; 1P NO 20FLA @ 600V, 24V COIL
CTR01476	0.01	CONTACTOR; 2K1
CTR01477	457.77	CONTACTOR; NEMA SIZE 1, 27A, 3P, 120V COIL, WITH LUGS (FOR CONTACTOR KIT ORDER KIT06442)
CTR01478	831.07	CONTACTOR; NEMA, SIZE 2, 45A, 3P, 120V COIL, WITH LUGS
CTR01479	1359.78	CONTACTOR; 120V COIL, SIZE 3, NEMA, 90A, 3 POLE, WITH LUGS
CTR01480	797.75	CONTACTOR; SIZE 3DP, 120A, 3P, W/ 1 NO & 1 NC AUX WITHOUT LUGS
CTR01481	1991.71	CONTACTOR; SIZE 4DP, 200A, 110/120V, 50-60HZ, 3 POLE, W/ 1 NO & 1 NC AUX, WITHOUT LUGS
CTR01482	4412.02	CONTACTOR; SIZE 5DP, 350A, 3P, W/ 1 NO & 1 NC AUX WITH LUGS
CTR01484	2442.35	CONTACTOR; 4DP, 120V COIL, W/2 AUX. SWITCHES
CTR01485	34809.12	CONTACTOR; WITHOUT LUGS
CTR01488	600.45	CONTACTOR; 75A, 3P
CTR01489	1309.94	CONTACTOR; 90A, 3P
CTR01490	19887.57	CONTACTOR; SIZE 6, OPEN, 3P, 120V COIL, WITH LUGS
CTR01494	156.08	CONTACTOR; 3P, NO, 30A, 110, QUICK CONNECT
CTR01495	0.01	CONTATOR; 3P, NO, 60 FLA @ 600V, 50/60 HZ W/O AUX SWITCH, 75 RES AMPS, 24V COIL
CTR01497	3234.77	CONTACTOR; NEMA SIZE 4, 135A, 3 POLE, 120V/60HZ COIL
CTR01498	6993.17	CONTACTOR; SIZE 5, WITH LUGS, 120V/60HZ COIL
CTR01500	2286.27	CONTACTOR; SIZE 4DP
CTR01502	579.10	CONTACTOR; DP
CTR01508	278.95	CONTACTOR; 3P,NO.30 FLA
CTR01509	279.02	CONTACTOR; 3P,NO,30 FLA
CTR01511	212.28	CONTACTOR;
CTR01514	7493.90	CONTACTOR; CITATION 4DP WITH 480 VOIL COIL
CTR01516	2637.13	CONTACTOR; SIZE 4DP,200A, 600V, 110/120V,3P, 50-60HZ, 2NO-2NC AUX SWITCH, WITH LUGS
CTR01520	1666.27	CONTACTOR;
CTR01524	3074.99	CONTACTOR; SIZE 4, 3P 120V, WITH LUGS
CTR01530	70.35	CONTACTOR 20 AMP 2 POLE
CTR01531	91.46	CONTACTOR 40 AMP 2 POLE
CTR01533	372.86	CONTACTOR MOTOR STARTER
CTR01538	339.94	CONTACTOR; 24V COIL
CTR01543	234.66	CONTACTOR; 120 VAC COIL, 600V, 4 POLE, 3 NO/1 NC CONTACTS
CTR01548	237.07	CONTACTOR; 30 AMPS AT 230VAC, 3 POLES, 2 AUX.
CTR01555	4761.31	CONTACTOR; ASSEMBLY, FREEDOM PARTS
CTR01558	4644.16	CONTACTOR;
CTR01560	5140.17	CONTACTOR; STARTER ASSEMBLY, 155-200 RLA, 480V FREEDOM PARTS
CTR01563	152.59	CONTACTOR; 40 FLA, 575V, 3-POLE, NO, BOX LUGS, QC, 120V COIL
CTR01564	8570.30	CONTACTOR; STARTER ASSEMBLY, FREEDOM PARTS
CTR01565	3320.28	CONTACTOR; DP SIZE 4
CTR01566	12277.42	CONTACTOR; NEMA 5, 270 AMP, 3P, 480V COIL, 460 MOTOR VOLTAGE
CTR01575	1038.21	CONTACTOR; SIZE 3DP,3 POLE, 120 AMP, 3 POLE WITH 2NO/NC AUX, WITH QUICK CONNECT
CTR01582	94.72	CONTACTOR; 2-POLE, 30 FLA @ 600V 24V COIL
CTR01583	260.49	CONTACTOR; 3-POLE, 30 FLA @ 600V 24V COIL
CTR01584	367.05	CONTACTOR; 3-POLE, 50 FLA @ 600V 24V COIL
CTR01585	502.68	CONTACTOR; 3-POLE, 60 FLA @ 600V 24V COIL
CTR01586	527.44	CONTACTOR; 3 PHASE, NORMALLY OPEN
CTR01587	1411.16	CONTACTOR; 3 POLE, NORMALLY OPEN
CTR01588	1510.19	CONTACTOR; 3 PHASE, NORMALLY OPEN
CTR01589	1480.52	CONTACTOR; 3 PHASE, NORMALLY OPEN
CTR01594	0.01	CONTACTOR; AUXILARY, 10A, 1 POLE, NORMALLY CLOSED
CTR01602	62.43	CONTACTOR; 3P NO 30FLA @ 600V 50/60 HZ, 1-NC LEFT AUX SWITCH AND 2-SPDT RIGHT AUX SWITCHES
CTR01603	72.12	CONTACTOR; 3P NO 40FLA @ 600V 50/60 HZ,1-NC LEFT AUX SWITCH AND 2-SPDT RIGHT AUX SWITCH
CTR01604	141.74	CONTACTOR; 3P NO 50 FLA @ 600V 50/60 HZ, 1-NC LEFT AUX SWITCH AND 2-SPDT RIGHT AUX SWITCHES
CTR01605	231.43	CONTACTOR; 3P NO 75FLA @ 600V 50/60 HZ, 1-NC LEFT AUX SWITCH AND 2-SPDT AUX SWITCHES
CTR01611	64.57	CONTACTOR; 9 AMP, 1K30/1K31
CTR01624	247.65	QONTACTOR; CVAC032, EPINAL CONT016
CTR01626	70.39	Auxiliary contact, NEMA A600, Front Mtg SPST, NO, Class fits all Controller size 0-4.
CTR01627	70.39	Auxiliary contact, NEMA A600, Front Mtg SPST, NC, Class fits all NEMA size 0-4.
CTR01628	63.36	AUXILIARY CONTACT, NEMA B600, VERT LIFT, NO & NC, CLASS FITS ALL CONTROLLER SIZE 4 1/2-6.
CTR01629	64.59	Auxiliary contact, NEMA B600, vert lift, NO & NC, right side, Class fits all Controller size 4 1/2-6.
CTR01646	8388.39	CONTACTOR; NEMA 4, 480V COIL, 135 AMP
CTR01649	407.60	Innova magnetic contactors heavy duty, full voltage, 60 Hz 600VAC Max, 3 phase, 3 pole, NEMA size 1, 27 amp range, 10Hp @ 460V. 110-120/220-240 volt coil.
CTR01655	526.68	Innova magnetic contactors heavy duty, full voltage, 60 Hz 600VAC Max, M*M motor matched sizes, NEMA size 1 3/4, 40 amp range, 15Hp @ 460V. 110-120/220-240 volt coil.
CTR01656	870.77	Innova magnetic contactors heavy duty, full voltage, 60 Hz 600VAC Max, M*M motor matched sizes, NEMA size 2 1/2, 60 amp range, 30Hp @ 460V. 110-120/220-240 volt coil.
CTR01657	2150.22	Innova magnetic contactors heavy duty, full voltage, 60 Hz 600VAC Max, M*M motor matched sizes, NEMA size 3 1/2, 115 amp range, 75Hp @ 460V. 110-120/220-240 volt coil.
CTR01665	5171.20	Innova magnetic contactors heavy duty, full voltage, 60 Hz 600VAC Max, single phase, 2 pole, NEMA size 5, 270 amp range, 110-120/220-240 volt coil.
CTR01666	13159.65	Innova magnetic contactors heavy duty, full voltage, 60 Hz 600VAC Max, single phase, 2 pole, NEMA size 6, 540 amp range, 110-120/220-240 volt coil.
CTR01667	806.17	Innova magnetic contactors heavy duty, full voltage, 60 Hz 600VAC Max, M*M motor matched sizes, NEMA size 2 1/2, 60 amp range, 10Hp @ 230V. 110-120/220-240 volt coil.
CTR01668	1956.43	Innova magnetic contactors heavy duty, full voltage, 60 Hz 600VAC Max, M*M motor matched sizes, NEMA size 3 1/2, 115 amp range, 110-120/220-240 volt coil.
CTR01677	1203.67	Innova magnetic reversing contactors heavy duty, full voltage, 60 Hz 600VAC Max, M*M motor matched sizes, NEMA size 1 3/4, 15Hp @ 460V. 110-120/220-240 volt coil.
CTR01678	2225.98	Innova magnetic reversing contactors heavy duty, full voltage, 60 Hz 600VAC Max, M*M motor matched sizes, NEMA size 2 1/2, 30Hp @ 460V. 110-120/220-240 volt coil.

CTR01679	6085.44	Innova magnetic reversing contactors heavy duty, full voltage, 60 Hz 600VAC Max, M*M motor matched sizes, NEMA size 3 1/2, 75Hp @ 460V. 110-120/220-240 volt coil.
CTR01686	27782.96	CONTACTOR; ADVANTAGE SERIES,
CTR01687	26295.19	CONTACTOR; SIZE 6DP CONTACTOR, 480 V
CTR01694	518.82	CONTACTOR; 4 POLE, 30 FLA, 575VOLT
CTR01695	1335.81	CONTACTOR; IEC, 110A,110/120V, 50/60 HZ
CTR01696	3203.37	CONTACTOR; IEC, 180A, 110/120V, 50/60HZ
CTR01702	599.16	CONTACTOR; 3 POLE, REVERSING
CTR01716	1978.42	CONTACTOR; W/OVERLOAD, WITH LUGS
CTR01717	0.01	CONTACTOR; 3P NO,30FLA @ 600V, 1-NC LEFT AUX SWITCH & 1-SPDT RIGHT AUX SWITCH, 40 RES AMPS, 110/120V COIL, 50/60 HZ
CTR01718	0.01	CONTACTOR; 3P NO, 40FLA @600V, 1-NC LEFT AUX SWITCH & 1-SPDT RIGHT AUX SWITCH, 50 RES AMPS, 110/120V COIL, 50/60HZ
CTR01719	0.01	CONTACTOR; 3P NO, 50FLA @ 600V, 1-NC LEFT AUX SWITCH & 1-SPDT RIGHT AUX SWITCH, 63 RES AMPS, 110/120V COIL, 50/60HZ
CTR01720	0.01	CONTACTOR; 3P NO, 75FLA @ 600V, 1-NC LEFT AUX SWITCH & 1-SPDT RIGHT AUX SWITCH, 93 RES AMPS, 110/120V COIL, 50/60HZ
CTR01721	0.01	CONTACTOR; 3P NO, 30FLA @ 600V, 1-NC LEFT AUX SWITCH, 40 RES AMPS, 110/120V COIL, 50/60HZ
CTR01722	0.01	CONTACTOR; 3P NO, 40FLA @ 600V, 1-NC LEFT AUX SWITCH, 50 RES AMPS, 110/120V COIL, 50/60HZ
CTR01723	0.01	CONTACTOR; 3P NO, 50FLA @ 600V, 1-NC LEFT AUX SWITCH, 63 RES AMPS, 110/120V COIL, 50/60HZ
CTR01724	0.01	CONTACTOR; 3P NO 75FLA @ 600V, 1-NC LEFT AUX SWITCH, 93 RES AMPS, 110/120V COIL, 50/60HZ
CTR01726	335.57	CONTACTOR; 3 PHASE, NORMALLY OPEN
CTR01727	2012.87	CONTACTOR; 200A AT 600V, 50/60 HZ. 208-240V COIL, 3P W/1 AUX. SWITCH N.O.,, WITHOUT LUGS
CTR01729	3553.03	CONTACTOR; 3 POLE 120V 60HZ 180A
CTR01730	35.47	CONTACTOR; 2 POLE, 30 AMP, 600 VOLT
CTR01731	35.47	CONTACTOR; 2 POLE, 30 AMP, 110 VOLT
CTR01732	35.47	CONTACTOR; 2 POLE, 30 AMP, 208 VOLT
CTR01736	2912.91	CONTACTOR, DP, 3POLE, 120V COIL, 100AMP
CTR01740	3234.77	CONTACTOR; SIZE 4, 3 POLE, 480/60 VOLT, WITH LUGS
CTR01741	375.00	CONTACTOR; OIL PUMP STARTER, WITH LUGS
CTR01742	877.68	CONTACTOR; IEC SIZE K,3 POLE, 120V/60 HZ COIL,WITH LUGS
CTR01744	2738.61	CONTACTOR; WITH LUGS
CTR01746	2413.62	CONTACTOR; IEC SIZE N, 3 POLE, 120/60 COIL, WITH LUGS
CTR01748	9316.19	CONTACTOR; IEC SIZE U, 3POLE, 120/60 COIL, WITHOUT LUGS
CTR01749	4275.70	CONTACTOR; IEC SIZE S, 3 POLE, 120/60 COIL, WITH LUGS
CTR01754	144.67	CONTACTOR; 40 FLA, 575V, 3-POLE, NO, BOX LUGS, QC, 120V COIL
CTR01755	283.41	CONTACTOR; 3P, NO, 25FLA 200/230/460/575V W/1 NC AUX CONTACT, 230V COIL, 60HZ
CTR01757	103.75	CONTACTOR; 40 FLA, 575V, 3-POLE, NO, BOX LUGS, QC, 120V COIL
CTR01758	215.59	CONTACTOR; 60 FLA, 575V, 3-POLE
CTR01759	318.51	CONTACTOR; 75 FLA, 575V, 3-POLE
CTR01760	473.07	CONTACTOR; 90 FLA, 575V, 3-POLE
CTR01772	92.80	CONTACTOR; 30 AMP, 3 POLE, 24V COIL
CTR01773	26.91	CONTACTOR; RELAY, 277 VOLT, SINGEL PULL, DOUBLE THROW
CTR01778	508.63	CONTACTOR; 3 POLE
CTR01785	839.18	Contactor;
CTR01787	1542.68	CONTACTOR;
CTR01788	2016.58	CONTACTOR; W/HEATER OVERLOAD
CTR01790	535.42	CONTACTOR; STARTER
CTR01794	43.91	CONTACTOR; GENERAL PURPOSE, 3 POLE, 25A, 24V COIL
CTR01795	49.73	CONTACTOR; GENERAL PURPOSE, 3 POLE, NO, 40 RES AMPS, 24V COIL, 50/60 HZ
CTR01796	551.40	CONTACTOR; 3 POLE, W/110V COIL, REVERSING
CTR01800	641.59	CONTACTOR; @ 10 HP 115/230, @ 30 HP 200/230/460/575v, 60 HZ, 120V COIL, NORMALLY OPEN
CTR01801	78.27	CONTACTOR;
CTR01802	57.94	CONTACTOR;
CTR01803	49.92	CONTACTOR; 1-POLE, 460V, 24V COIL
CTR01805	73.09	CONTACTOR; 3P, 40 FLA, 600V, 50/60 HZ, 24V COIL
CTR01806	176.55	CONTACTOR; 24 VOLTS
CTR01809	48.91	CONTACTOR; 1-POLE, 277V, 40A
CTR01812	316.38	CONTACTOR; 4 POLE, 40 AMP, 24 VOLT
CTR01818	995.67	CONTACTOR; WITH LUGS
CTR01819	48841.14	CONTACTOR; SL 200A VACUUM SLIDE OUT, COMPLETE
CTR01821	718.53	CONTACTOR; SIZE 4DP, 3 POLE, 120V, WITH LUGS, 1NO/1NC AUX CONTACT
CTR01825	31.46	CONTACTOR; 1 POLE, 40 AMPS, W/LUGS
CTR01826	41.74	CONTACTOR; 3 POLE, 30 FLA, 24 VAC COIL, WITH LUGS
CTR01828	59.49	CONTACTOR; 400V AC, 25A
CTR01831	91.23	CONTACTOR, 3 POLE PLUS AUXILIARY SWITCH, 240/480/600V, 25/25/25 FLA, 150/125/100 FLA, 24V COIL, SPDT, 10 AMPS AT 250 VAC
CTR01833	175.88	CONTACTOR; 3 POLE, 25 AMP, 24 VAC, 50/60 HZ
CTR01834	91.46	CONTACTOR; 2 POLE, 40 AMP, 24 VAC, 50/60 HZ
CTR01837	157.27	CONTACTOR; MAGNETIC
CTR01838	179.36	CONTACTOR; MAGNETIC
CTR01839	265.28	CONTACTOR; MAGNETIC, 3 PHASE
CTR01843	1653.13	CONTACTOR; 210 AMP, 3 POLE, 120V COIL
CTR01844	1653.13	CONTACTOR; 210 AMP, 3 POLE, 240 VOLT COIL
CTR01845	1653.13	CONTACTOR; 210 AMP, 3 POLE, 480 V COIL
CTR01846	6823.30	CONTACTOR; 120 VOLT COIL
CTR01848	72.36	CONTACTOR; 3-POLE, 30 FLA @ 600V
CTR01849	41.21	CONTACTOR; 3-POLE, 40 FLA @ 600V
CTR01852	352.76	CONTACTOR; 3-POLE, 60 FLA @ 600V
CTR01853	143.42	CONTACTOR; 3-POLE, 75 FLA @ 600V
CTR01854	364.49	CONTACTOR; IEC SIZE F, 3 POLE, 120V/60HZ COIL
CTR01855	718.15	CONTACTOR; IEC SIZE K, 3 POLE, 120V/60HZ COIL
CTR01857	6767.59	CONTACTOR; SIZE 4 ADVANTAGE PLUS, 120V, 60 HZ, WITH LUGS
CTR01862	1577.15	CONTACTOR; SIZE 3 140A. DP
CTR01863	3819.82	CONTACTOR; SIZE 4 300A. 3P, 120 VOLT COIL
CTR01865	72.12	CONTACTOR,2 POLE PLUS AUXILIARY SWITCH, 240/480/600V, 25/25/25 FLA, 150/125/100 FLA, 24V COIL, SPDT, 10 AMPS AT 250 VAC
CTR01870	38.92	CONTACTOR; 3 POLE, 30 FLA, W/O LUGS, 50/60 HZ, 24V COIL
CTR01877	317.65	CONTACTOR; IEC SIZE D, 3 POLE, 120/60 VOLT COIL
CTR01878	391.52	CONTACTOR; IEC SIZE D, 3 POLE, 24VDC COIL
CTR01879	1094.29	CONTACTOR; W/OVERLOAD RELAY
CTR01881	1479.77	CONTACTOR; SIZE 2 DP
CTR01882	37.59	CONTACTOR; 14A DP 600V 3P 120V COIL
CTR01884	243.13	CONTACTOR; W/ 120V COIL, 4P, 30FLA @ 600V
CTR01890	1880.47	CONTACTOR; SIZE 4DP, 3 POLE, 120V, WITH LUGS,1NO/1NC AUX CONTACT
CTR01892	96.73	CONTACTOR; SECONDARY, 3-POLE
CTR01895	297.34	CONTACTOR; ST-11
CTR01897	257.69	CONTACTOR; 3-POLE, 60 FLA, 600V, 24V COIL
CTR01898	58.69	CONTACT; 1NO/1NC AUXILIARY, SIZE 2
CTR01902	129.15	CONTACTOR; 3P, NO, 40 FLA, 600V, 50/60 HZ, 1 NO LEFT AUX SWITCH, 50 RES AMPS, 110/120V COIL
CTR01903	218.01	CONACTTOR; 3P, NO, 50 FLA, 600V, 50/60 HZ, 1 NO LEFT AUX SWITCH, 63 RES AMPS, 110/120V COIL
CTR01907	13488.03	CONTACTOR; IEC, 400A, 110,120V, 50/60 HZ
CTR01908	175.03	CONTACTOR; 3P, NO, 60 FLA AT 600 VOLTS, 50/60 HZ, 1 NC LEFT AUX SWITCH
CTR01910	1942.21	CONTACTOR; 3 POLE, 225A IEC, 2 NO & 2 NC AUX CONTACTS, 110-127V AC/DC COIL ALSO REQUIRED IS QUANTITY 2 TER01104
CTR01914	48.61	CONTACTOR; COMPRESSOR, 3P, 12A
CTR01915	54.25	CONTACTOR; 3P, 18A
CTR01916	63.29	CONTACTOR; 3P, 25A
CTR01917	98.34	CONTACTOR; COMPRESSOR, 3P, 32A
CTR01918	39.57	CONTACTOR; COMPRESSOR, 3P, 9A
CTR01930	55.94	CONTACTOR, NEMA 00-4 AUXILARY CONTACT, 1 NC
CTR01931	55.94	CONTACTOR; NEMA 00-4 AUXILARY CONTACT, 1 NO
CTR01939	907.52	CONTACTOR;
CTR01944	1140.98	CONTACTOR; 200 AMP W/AUG , W/LUG
CTR01949	333.66	CONTACTOR; PRE-CHARGE
CTR01971	155.29	CONTACTOR; 25 AMP, 3 POLE PLUS AUXILIARY SWITCH
CTR01972	170.54	CONTACTOR; 30 AMP, 3 POLE PLUS AUXILIARY SWITCH

CTR01973	159.14	CONTACTOR; 40 AMP, 3 POLE PLUS AUXILIARY SWITCH
CTR01978	198.75	CONTACTOR; 3 POLE, AUXILIARY CONTACTS, 24V COIL, 50/60/HZ, 18 FLA AT 600V
CTR01979	62.05	CONTACTOR; 2P, 50FLA, 480V
CTR01981	676.58	CONTACTOR; SIZE 3DP, 3 POLE, 120 AMP, WITH LUGS AND 1 NO/NC AUX
CTR01983	39.72	CONTACTOR; 3P 220V 50/60 HZ
CTR01984	80.70	CONTACTOR; 3P, 220V AC, 50/60 HZ
CTR01985	96.41	CONTACTOR; , 25A, 3P, 220V AC, 50/60 HZ
CTR01991	5780.27	CONTACTOR; SIZE 4, OPEN, 3 POLE, 120V/60HZ COIL
CTR01993	0.01	CONTACTOR; 2 NO SIDE MOUNT
CTR01994	0.01	CONTACTOR; 1 NC SIDE MOUNT
CTR01995	0.01	CONTACTOR; 2 NC SIDE MOUNT
CTR02000	3170.00	CONTACTOR; STARTER, SIZE 2, NON REVERSING
CTR02001	637.28	CONTACTOR;120 AMP,3 POLE 208-240/480 V COIL
CTR02002	926.73	CONTACTOR;150 AMP,3 POLE 120/208-240 V COIL
CTR02004	637.28	CONTACTOR; 120 AMP,3 POLE 120/208-240 V COIL, DEFINITE PURPOSE
CTR02007	36.58	CONTACTOR; 40 FLA 2 POLE COIL VAC 24, 55 RES AMP, 40 FLA @ 600V, WITH LUGS
CTR02009	601.83	CONTACTOR; 6P REVERSING INTERLOCK, NO, 25FLA, 200/230/460/575V W/2 NO AND 2 NC AUX CONTACTS, 60 HZ
CTR02013	72.35	CONTACTOR; 3 POLE
CTR02014	97.15	CONTACTOR; CI 15
CTR02023	27.98	CONTACTOR; ISOLATION BYPASS, 3HP, 460V, CI-6
CTR02025	27.98	CONTACTOR; ISOLATION BYPASS, 5HP, 460V
CTR02026	28.76	CONTACTOR; ISOLATION BYPASS, 7.5 HP, 460V, CI-12
CTR02027	29.62	CONTACTOR; ISOLATION BYPASS, 10 HP, 460V
CTR02028	62.30	CONTACTOR; ISOLATION BYPASS, 10HP, 460V
CTR02029	41.21	CONTACTOR; ISOLATION BYPASS, 15HP, 460V
CTR02030	95.16	CONTACTOR; ISOLATION BYPASS
CTR02031	224.61	CONTACTOR; ISOLATION BYPASS
CTR02032	357.43	
CTR02033	514.24	CONTACTOR; ISOLATION BYPASS
CTR02034	381.21	CONTACTOR; ISOLATION BYPASS, 50HP, 460V
CTR02035	47.95	CONTACTOR; BYPASS
CTR02036	534.95	CONTACTOR; ISOLATION BYPASS
CTR02037	832.41	CONTACTOR; ISOLATION BYPASS
CTR02048	86.41	CONTACTOR; 10HP @ 460V
CTR02049	219.12	CONTACTOR; MOTOR
CTR02051	297.49	CONTACTOR; MOTOR
CTR02061	57.34	CONTACTOR; COMPRESSOR CONTACTOR - 3P - 12A
CTR02063	60.00	CONTACTOR; CONTACTOR - 3P - 18A
CTR02065	75.24	CONTACTOR; - 3P - 25A
CTR02066	107.46	CONTACTOR; COMPRESSOR CONTACTOR - 3P - 32A
CTR02067	50.16	CONTACTOR; CONTACTOR - 3P - 9A
CTR02072	417.87	CONTACTOR;
CTR02074	512.35	CONTACTOR; IEC,NON-REVERSING, SIZE F, 3-POLE, 1 NO SIDE MOUNTED AUXILIARY CONTACT, 120 VAC/ 60 HZ - 110 VAC/ 50 HZ COIL
CTR02078	10.33	CONTACTOR; 30 AMP, 2 POLE, 24 VOLT COIL
CTR02079	21.89	CONTACTOR; 40 AMP, 2 POLE, 24 VOLT COIL
CTR02080	23.13	CONTACTOR; 30 AMP, 3 POLE, 24 VOLT COIL
CTR02081	30.72	CONTACTOR; 40 AMP, 3 POLE, 24 VOLT COILE
CTR02083	223.42	CONTACTOR;
CTR02086	10.33	CONTACTOR; 30 AMP, 2 POLE, 120 VOLT COIL
CTR02088	20.66	CONTACTOR; 40 AMP, 2 POLE, 120 VOLT COIL
CTR02090	23.13	CONTACTOR; 30 AMP, 3 POLE, 120 VOLT COIL
CTR02092	30.72	CONTACTOR; 40 AMP, 3 POLE, 120 VOLT COIL
CTR02096	318.86	CONTACTOR; 125A DP 600V 3P 120V COIL
CTR02097	379.79	CONTACTOR; 160A DP 600V 3P 120V COIL
CTR02098	56.43	CONTACTOR; 30A DP 600V 3P 120V COIL
CTR02099	71.65	CONTACTOR; 40A DP 600V 3P 120V COIL
CTR02100	120.03	CONTACTOR; 60A DP 600V 3P 120V COIL
CTR02101	123.63	CONTACTOR; 75A DP 600V 3P 120V COIL
CTR02102	130.75	CONTACTOR; 80A DP 600V 3P 120V COIL
CTR02103	134.34	CONTACTOR; 90A DP 600V 3P 120V COIL
CTR02104	1544.20	CONTACTOR; 3P, NO, 65FLA, 200/230/460/575V W/2 NO/NC AUX CONTACT, 120V COIL, 60HZ
CTR02107	37.67	Contactor.
CTR02108	86.57	CONTACTOR; 2-POLE, 25A, 240/600V
CTR02110	1089.19	CONTACTOR; 3P NO, 120 VOLT COIL, 70A, 200/230/460/575V
CTR02111	580.44	CONTACTOR; 3P, NO, 30A, 110 CV, 50/60 HZ
CTR02112	86.85	CONTACTOR; 45A DP 600V 3P 120V COIL
CTR02113	476.51	CONTACTOR; 210A DP 600V 3P 120V COIL
CTR02114	673.55	CONTACTOR; 230A DP 600V 3P 120V COIL
CTR02115	745.23	CONTACTOR; 275A DP 600V 3P 120V COIL
CTR02116	970.96	CONTACTOR; 350A DP 600V 3P 120V COIL
CTR02117	1082.01	CONTACTOR; 450A DP 600V 3P 120V COIL
CTR02126	54.65	CONTACTOR; 25A DP 600V 3P 120V COIL
CTR02129	14.32	SWITCH; AUXILIARY CONTACT, FOR CONTACTOR SIZES RSC-DP180 & 220
CTR02130	28.68	AUX SWITCH CONTACTS FOR CONTACTOR SIZES RSC-DP300 & 400
CTR02134	397.05	CONTACTOR; 60A/600V,110-120V,3P, 50-60HZ, WITH AUX. SWITCH
CTR02146	2740.86	CONTACTOR; 140A, IEC, 120V COIL
CTR02147	6198.28	CONTACTOR; 300A, IEC, 120V COIL
CTR02155	225.70	CONTACTOR;40A/600V, 110-120V COIL, 3P, WITH AUX. SWITCH
CTR02156	372.61	CONTACTOR; 50A/600V, 110-120V COIL, 3P, W/OUT AUX. SWITCH
CTR02157	278.39	CONTACTOR; NREV, 50 HP, 460V, 1A1B
CTR02158	188.77	CONTACTOR; NREV, 30 HP, 460V, 1A1B
CTR02159	209.13	CONTACTOR; NREV, 40 HP, 460V. 1A1B
CTR02169	290.12	CONTACTOR; CONT NREV, 60HP @ 460V, 1A1B
CTR02172	208.19	CONTACTOR; NO/NC 3 POLE
CTR02178	15.26	CONTACTOR; 30A 1P 24V
CTR02184	14.50	CONTACTOR; MAGNETIC, 5.3 NOMINAL VA, 600V, 24VAC, 1P, 50A
CTR02185	18.77	CONTACTOR; MAGNETIC 6.3 NOMINAL VA, 600V, 24 VAC, 2P, 35A
CTR02186	58.01	CONTACTOR; 5.8 NOMINAL VA, 600V, 24 VAC, 1P, 35A, CONTAINS MERCURY
CTR02187	112.60	CONTACTOR; 11.6 NOMINAL VA, 600V, 24 VAC, 2P, 35A, CONTAINS MERCURY
CTR02189	174.02	CONTACTOR; 12.4 NOMINAL VA, 600V, 24VAC, 2P, 48A, CONTAINS MERCURY
CTR02190	174.14	CONTACTOR; 40 FLA 1 POLE COIL VAC 208-240, 55 RES AMP, 40 FLA @ 600V
CTR02210	204.74	CONTACTOR; 12 AMP, 575 V, 3 POLE, 24 VOLT COIL, W/ NO/NC AUX CONTACTS
CTR02218	1149.91	CONTACTOR;
CTR02219	10945.46	CONTACTOR; IEC, 400A, 110,120V, 50/60 HZ
CTR02225	260.45	CONTACTOR; SUMP HEATER
CTR02230	1219.82	CONTACTOR; 85 AMP
CTR02239	1289.06	CONTACTOR; AC, 3NO, 600V, 32A, 50/60HZ, 15HP
CTR02241	154.95	CONTACTOR; NREV 20HP @460V 1A (GE)
CTR02242	405.51	CONTACTOR; DP, 90A, 3P OPN, 208V-240V
CTR02244	383.97	CONTACTOR; NREV 75HP @460V 1A1B
CTR02253	17638.02	CONTACTOR, IEC, 600A, 110,120V, 50/60 HZ
CTR02259	28.57	CONTACTOR; CONT, NREV, 5HP @460V, CI9
CTR02260	41.27	CONTACTOR; CONT, NREV, 15HP @460V, CI25
CTR02262	38.74	CONTACTOR; 25AMP, 2 POLE, 230V
CTR02263	84.07	CONTACTOR; 600V, 50A, 3P
CTR02264	425.29	CONTACTOR; CI45
CTR02267	339.68	CONTACTOR; DEFINITE PURPOSE, 3PST
CTR03131	23.28	CONTACTOR; MECHANICAL INTERLOCK, FOR RSC-DP12 - 85
CTR03132	30.47	CONTACTOR; MECHANICAL INTERLOCK, FOR RSC-DP100 - 150

CTR03133	45.69	CONTACTOR; MECHANICAL INTERLOCK, FOR RSC-DP180 - 400
CUP00009	4.82	CUP;ISOLATOR, BEARING, NEOPRENE
CUP00016	20.10	CUP; FIELDPIECE MUGS
CUS00012	13.02	CUSHION; DISCHARGE VALVE GASKET, .06 THK X 3.66 OD X 2.12 ID X 2.94 BC, TEFLON
CUS00018	8.45	CUSHION; BUMPER .375 DIA FOR .188 HOLE
CUS00032	64.94	CUSHION; GASKET, .06 THK X 2.80 OD X 1.53 ID X 2.23 BC, TEFLON (1 CTN = 10 PCS)
CUS00033	20.84	CUSHION; BEARING, TRIANGLE (1 CTN = 10 PCS)
CYL00014	699.64	CYLINDER; STEAM,
CYL00015	699.64	CYLINDER; STEAM,
CYL00016	698.58	CYLINDER; STEAM
CYL00017	700.69	CYLINDER; STEAM
CYL00145	258.55	CYLINDER; 08" INTERNATIONAL, RESIDENTIAL & NONE
CYL00149	428.43	CYLINDER; 16" INTERNATIONAL, RESIDENTIAL & NONE
CYL00178	3875.00	CYLINDER; 1,000-LB CAPACITY, 3/4" PORTS, 3/4" FLARE WITH BALL VALVES
CYL00179	3975.00	CYLINDER; 1,000-LB CAPACITY, 3/4" PORTS, 3/4" FLARE WITH BALL VALVES, LIQUID SWITCH
CYL00180	4150.00	CYLINDER; 1,000-LB CAPACITY, 3/4" PORTS, QUICK CONNECTS
CYL00181	4300.00	CYLINDER; 1,000-LB CAPACITY, 3/4" PORTS, QUICK CONNECTS, LIQUID SWITCH
CYL00182	1527.60	CYLINDER; 250-LB CAPACITY, 3/4" PORTS, 3/4" FLARE WITH BALL VALVES
CYL00183	1613.03	CYLINDER; 250-LB CAPACITY, 3/4" PORTS, 3/4" FLARE WITH BALL VALVES, LIQUID SWITCH
CYL00185	1859.25	CYLINDER; 250-LB CAPACITY, 3/4" PORTS, QUICK CONNECTS, LIQUID SWITCH
CYL00186	163.37	CYLINDER; 50-LB CAPACITY, 1/4" PORTS
CYL00187	275.37	CYLINDER; 50-LB CAPACITY, 1/4" PORTS, LIQUID SWITCH
CYL00188	201.86	CYLINDER; 30-LB CAPACITY, 1/4" PORTS
CYL00189	236.76	CYLINDER; 30-LB CAPACITY, 1/4" PORTS, LIQUID SWITCH
CYL00190	12.06	CYLINDER; PROPANE, 14.1OZ
CYL00191	17.09	CYLINDER; MAPP GAS, 16 OZ
CYL00192	175.46	CYLINDER; 30 LB. REFRIGERANT CYLINDER WITH "Y" VALVE
CYL00193	212.78	CYLINDER; 50 LB. REFRIGERANT CYLINDER WITH "Y" VALVE
CYL00194	16.96	CYLINDER, 16 OZ. MAPP GASS
CYL00195	11.97	CYLINDER, 14.1OZ, PROPANE GAS
CYL00196	307.16	CYLINDER; 30 LB. REFRIGERANT CYLINDER WITH FLOAT SWITCH
CYL00197	351.06	CYLINDER; 50 LB. REFRIGERANT CYLINDER WITH FLOAT SWITCH
CYL00198	317.60	CYLINDER; 50 LB. R-410A REFRIGERANT CYLINDER, 400 PSI
CYL00199	410.40	CYLINDER; 30 LB. R-410A REFRIGERANT CYLINDER WITH FLOAT SWITCH, 400 PSI
CYL00200	453.60	CYLINDER; 50 LB. R-410A REFRIGERANT CYLINDER WITH FLOAT SWITCH, 400 PSI
CYL00204	178.24	CYLINDER; 30 LB REFRIGERANT RECOVERY CYLINDER WITH 3/4 INCH NPT PLUG, NO FLOAT SWITCH
CYL00205	193.12	CYLINDER; 50 LB REFRIGERANT RECOVERY CYLINDER WITH 3/4 INCH NPT PLUG, NO FLOAT SWITCH
CYL00208	443.93	CYLINDER; REFRIGERANT RECOVERY, 100 LB., DOT CLASS 4BW302
CYL00209	631.71	CYLINDER; REFRIGERANT RECOVERY, 250 LB., DOT CLASS 4BW260
CYL00210	168.78	CYLINDER; GOLD PLUS I
DHY00001	0.01	DRIER; ASSEMBLY, 7/8 OD
DHY00002	0.01	DRIER; ASSEMBLY
DHY00003	0.01	DRIER;
DHY00005	0.01	DRIER;
DHY00006	0.01	DRIER;
DHY00007	0.01	DRIER;
DHY00008	0.01	DRIER; FILTER/TAKE-A-PART, 19213, 1-5/8 ODF
DHY00011	0.01	DRIER; T-FLO, ANSUL T-8
DHY00012	0.01	DRIER; SPORLAN CATCH-ALL
DHY00013	90.81	DRIER; FILTER, T-FLOW, ANSOL, T-30
DHY00014	0.01	DRIER;
DHY00015	0.01	DRIER; FILTER/LIQUID LINE, 307S, 7/8 ODF
DHY00016	250.25	DRIER;FILTER/LIQUID LINE 1-1/8 ODF
DHY00017	0.01	DRIER;
DHY00018	0.01	DRIER;
DHY00019	0.01	DRIER;
DHY00020	0.01	DRIER;
DHY00021	0.01	DRIER;
DHY00022	0.01	DRIER;
DHY00023	0.01	DRIER;
DHY00024	0.01	DRIER; 1 1/8 O.D.
DHY00025	0.01	DRIER;
DHY00026	0.01	DRIER;
DHY00027	0.01	DRIER; DEHYDRATOR, LESS CORE
DHY00028	0.01	TRANSPORT PART
DHY00029	209.85	DRIER; DEHYDRATOR
DHY00030	315.86	DRIER; DEHYDRATOR, LESS CORE, 1-5/8 O.D.F.
DHY00031	0.01	DRIER; FILTER
DHY00032	0.01	DRIER
DHY00033	0.01	DRIER; FILTER
DHY00034	0.01	DRIER; FILTER
DHY00035	0.01	DRIER; FILTER
DHY00036	0.01	DRIER;
DHY00037	0.01	DRIER
DHY00038	0.01	DRIER;
DHY00039	0.01	DRIER
DHY00040	0.01	DRIER; DEHYDRATOR
DHY00041	0.01	DRIER;
DHY00042	0.01	DRIER; DEHYDRATOR
DHY00043	0.01	DRIER
DHY00044	0.01	DRIER;
DHY00045	0.01	DRIER;
DHY00046	0.01	DRIER; (TD)
DHY00047	0.01	DRIER; DEHYDRATOR
DHY00048	0.01	DRIER; DEHYDRATOR
DHY00049	0.01	DRIER; FILTER
DHY00050	0.01	DRIER;FILTER
DHY00051	0.01	DRIER; FILTER
DHY00052	0.01	DRIER; FILTER
DHY00053	0.01	DRIER;
DHY00054	0.01	DRIER; DEHYDRATOR
DHY00055	0.01	DRIER;
DHY00056	0.01	DRIER;
DHY00057	0.01	DRIER;
DHY00058	24.01	DEHYDRATOR DRIER;
DHY00059	0.01	DRIER; DEHYDRATOR
DHY00060	0.01	DRIER;
DHY00061	0.01	DRIER;
DHY00062	0.01	DRIER;
DHY00063	0.01	DRIER;
DHY00064	0.01	DRIER;
DHY00065	334.67	DRIER; FILTER/TAKEAPART, 14413T, 1 5/8 ODF
DHY00066	12.98	DRIER; FILTER
DHY00067	0.01	DRIER;FILTER (TD)
DHY00068	0.01	DRIER; FILTER
DHY00069	0.01	DRIER, FILTER/LIQUID LINE, 609S, 1-1/8 ODF
DHY00070	0.01	DRIER;
DHY00071	0.01	DRIER;
DHY00072	0.01	DRIER

DHY00073	0.01	DRIER; REFRIGERANT
DHY00079	0.01	DRIER;
DHY00080	0.01	DRIER;
DHY00081	0.01	DRIER; FILTER
DHY00082	0.01	DRIER;
DHY00083	0.01	DRIER;
DHY00084	0.01	DRIER; DEHYDRATOR (TD)
DHY00085	0.01	DRIER;
DHY00086	0.01	DRIER; DEHYDRATOR, FILTER (TD)
DHY00087	0.01	DRIER; DEHYDRATOR, FILTER (TD)
DHY00088	0.01	DRIER; DEHYDRATOR, FILTER (TD)
DHY00089	0.01	DRIER; DEHYDRATOR, FILTER (TD)
DHY00090	0.01	DRIER;FILTER (TD)
DHY00091	0.01	DRIER;
DHY00092	0.01	DRIER; FILTER
DHY00093	0.01	DRIER;SHELL (TD)
DHY00094	0.01	DRIER-SUCTION (TD)
DHY00095	0.01	DRIER; FILTER/LIQUID LINE, TYPE 164S, 1/2IN. ODF CONN
DHY00096	0.01	DRIER; FILTER
DHY00097	19.12	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 8CI, 3/8 INCH ODF, ADK053S
DHY00098	52.76	DRIER;FILTER, HEAT PUMP (BI FLOW) TYPE 083, 3/8 SAE CONN (BFK083), R-410A COMPATIBLE
DHY00099	44.47	DRIER;FILTER, BI-FLOW (BFK083S), 3/8 INCH ODF, R-410A COMPATIBLE
DHY00101	47.90	DRIER;FILTER, HEAT PUMP (BI FLOW) TYPE 084S, 1/2 ODF (BFK084S), R-410A COMPATIBLE
DHY00103	48.94	DRIER;FILTER, HEAT PUMP (BI FLOW) TYPE 085S, 5/8 ODF (BFK085S), R-410A COMPATIBLE
DHY00104	66.32	DRIER;FILTER, HEAT PUMP (BI FLOW) TYPE 163, 3/8 SAE CONN (BFK163), R-410A COMPATIBLE
DHY00105	66.32	DRIER;FILTER, HEAT PUMP (BI FLOW) TYPE 163S, 3/8 ODF (BFK163S), R-410A COMPATIBLE
DHY00106	65.61	DRIER;FILTER, HEAT PUMP (BI FLOW) TYPE 164, 1/2 SAE CONN (BFK164), R-410A COMPATIBLE
DHY00107	67.33	DRIER;FILTER, HEAT PUMP (BI FLOW) TYPE 164S, 1/2 ODF (BFK164S), R-410A COMPATIBLE
DHY00108	80.34	DRIER;FILTER, HEAT PUMP (BI FLOW) TYPE 165, 5/8 SAE CONN (BFK165), R-410A COMPATIBLE
DHY00109	68.92	DRIER;FILTER, HEAT PUMP (BI FLOW) TYPE 165S, 5/8 ODF (BFK165S), R0410A COMPATIBLE
DHY00110	290.31	DRIER; FILTER 5/8 ODF STEEL TAKE-A-PART SHELL LIQUID LINE SERVICE ONE CORE SHELL (48CI) (STAS485T)
DHY00111	290.27	DRIER; FILTER 7/8 ODF STEEL TAKE-A-PART SHELL LIQUID LINE SERVICE ONE CORE SHELL (48CI) (STAS 487)
DHY00112	290.27	DRIER; FILTER 1-1/8 ODF STEEL TAKE-A-PART SHELL LIQUID LINE SERVICE ONE CORE SHELL (48CI) (STAS489T)
DHY00113	329.26	DRIER; FILTER 1-3/8 ODF STEEL TAKE-A-PART SHELL LIQUID LINE SERVICE ONE CORE SHELL (48CI) (STAS48111T)
DHY00114	368.36	DRIER; FILTER 1-5/8 ODF STEEL TAKE-A-PART SHELL LIQUID LINE SERVICE ONE CORE SHELL (48CI)
DHY00115	337.73	DRIER; FILTER 7/8 ODF STEEL TAKE-A-PART SHELL LIQUID LINE SERVICE TWO CORE SHELL (48CI) (STAS 967T)
DHY00116	337.73	DRIER; FILTER 1-1/8 ODF STEEL TAKE-A-PART SHELL LIQUID LINE SERVICE TWO CORE SHELL (48CI) (STAS969)
DHY00117	377.52	DRIER; FILTER 1-3/8 ODF STEEL TAKE-A-PART SHELL LIQUID LINE SERVICE TWO CORE SHELL (48CI) (STAS9611)
DHY00118	388.58	DRIER; FILTER 1-5/8 ODF STEEL TAKE-A-PART SHELL LIQUID LINE SERVICE TWO CORE SHELL (48CI) (STAS9613T)
DHY00119	425.13	DRIER; FILTER 2-1/8 ODF STEEL TAKE-APART SHELL LIQUID LINE SERVICE TWO CORE SHELL (48CI) (STAS 9617)
DHY00120	424.42	DRIER; FILTER 1-1/8 ODF STEEL TAKE-A-PART SHELL LIQUID LINE SERVICE THREE CORE SHELL (48CI) (STAS1449T)
DHY00122	472.27	DRIER; FILTER 1-5/8 ODF STEEL TAKE-A-PART SHELL LIQUID LINE SERVICE THREE CORE SHELL (48CI) (STAS-14413T)
DHY00123	537.14	DRIER; FILTER 2-1/8 ODF STEEL TAKE-A-PART SHELL LIQUID LINE SERVICE THREE CORE SHELL (48CI) (STAS-14417T)
DHY00124	571.33	DRIER; FILTER 1-3/8 ODF STEEL TAKE-A-PART SHELL LIQUID LINE SERVICE FOUR CORE SHELL (48CI) (STAS-19211T)
DHY00125	507.12	DRIER; FILTER 1-5/8 ODF STEEL TAKE-A-PART SHELL LIQUID LINE SERVICE FOUR CORE SHELL (48CI) (STAS-19213T)
DHY00126	697.78	DRIER; FILTER 2-1/8 ODF STEEL TAKE-A-PART SHELL LIQUID LINE SERVICE FOUR CORE SHELL (48CI) (STAS19217T)
DHY00127	1052.65	DRIER; FILTER 1-5/8 ODF STEEL TAKE-A-PART SHELL SUCTION LINE SERVICE THREE CORE SHELL (100CI) (ADKS30013)
DHY00129	1523.58	DRIER; FILTER 2-1/8 ODF STEEL TAKE-A-PART SHELL SUCTION LINE SERVICE FOUR CORE SHELL (100CI) (ADKS40017T)
DHY00130	1512.44	DRIER; FILTER 2-5/8 ODF STEEL TAKE-A-PART SHELL SUCTION LINE SERVICE FOUR CORE SHELL (100CI) (ADKS40021T)
DHY00131	16.14	DRIER;FILTER/LIQUID LINE TYPE 032, 1/4 SAE CONN (EK 032), R-410A COMPATIBLE
DHY00132	16.78	DRIER;FILTER/LIQUID LINE TYPE 032S, 1/4 ODF-3/8 ODM (EK032S), R-410A COMPATIBLE
DHY00133	16.52	DRIER; FILTER, LIQUID LINE (EK-032FM), R-410A COMPATIBLE
DHY00134	470.34	DRIER;FILTER, LIQUID LINE (EK-032MF) (1 CARTON = 25 PCS)
DHY00135	17.97	DRIER; FILTER, LIQUID LINE (EK-033), R-410A COMPATIBLE
DHY00136	17.77	DRIER; FILTER, LIQUID LINE (EK-033S), R-410A COMPATIBLE
DHY00137	20.39	DRIER;FILTER/LIQUID LINE TYPE 052, 1/4 SAE CONN (EK-052), R-410A COMPATIBLE
DHY00138	20.39	DRIER;FILTER/LIQUID LINE TYPE 052S, 1/4 ODF (EK-052S), R-410A COMPATIBLE
DHY00139	20.39	DRIER;FILTER/LIQUID LINE TYPE 053,3/8 SAE CONN (EK-053), R-410A COMPATIBLE
DHY00140	23.50	DRIER;FILTER/LIQUID LINE TYPE 053S, 3/8 ODF (EK-053S), R-410A COMPATIBLE
DHY00141	24.89	DRIER;FILTER,LIQUID LINE (EK-082), R-410A COMPATIBLE
DHY00142	25.75	DRIER;FILTER,LIQUID LINE (EK082S), R-410A COMPATIBLE
DHY00143	24.89	DRIER; FILTER, LIQUID LINE, BEADED STYLE, R410A COMPATIBLE, 8CI, 3/8 SAE, EK-083
DHY00144	24.65	DRIER;FILTER/LIQUID LINE TYPE 083S, 3/8 ODF (EK083S), R-410A COMPATIBLE, BODY WELDED STEEL JACKET (PAINTED)
DHY00145	26.50	DRIER;LIQUID LINE (EK084), R-410A COMPATIBLE
DHY00146	26.48	DRIER;FILTER/LIQUID LINE TYPE 084S, 1/2 ODF (EK84S), R-410A COMPATIBLE
DHY00147	32.15	DRIER;FILTER,LIQUID LINE (EK-162), R-410A COMPATIBLE
DHY00148	32.15	DRIER;FILTER,LIQUID LINE (EK-162S), R-410A COMPATIBLE
DHY00149	32.15	DRIER;FILTER/LIQUID LINE TYPE 163,3/8 SAE CONN (EK-163), R-410A COMPATIBLE
DHY00150	32.09	DRIER;FILTER/LIQUID LINE TYPE 163S, 3/8 ODF (EK-163S), R-410A COMPATIBLE, BODY WELDED STEEL JACKET (PAINTED)
DHY00151	34.78	DRIER;LIQUID LINE (EK164), R-410A COMPATIBLE
DHY00152	34.78	DRIER;FILTER,LIQUID LINE (EK164S), R-410A COMPATIBLE
DHY00153	36.38	DRIER;FILTER/LIQUID LINE TYPE 165,5/8 SAE CONN (EK-165), R-410A COMPATIBLE
DHY00154	36.35	DRIER; FILTER, LIQUID LINE, TYPE 165S, 5/8 ODF (EK165S), R-410A COMPATIBLE
DHY00155	44.24	DRIER;FILTER/LIQUID LINE 167S, 7/8 ODF (EK-167S), R-410A COMPATIBLE
DHY00156	57.46	DRIER;FILTER/LIQUID LINE TYPE 303,3/8 SAE CONN (EK-303)
DHY00157	57.46	DRIER;FILTER/LIQUID LINE TYPE 303S, 3/8 ODF X 1/2 ODM (EK-303S)
DHY00158	57.46	DRIER;FILTER/LIQUID LINE TYPE 304,1/2 SAE CONN (EK-304)
DHY00159	57.46	DRIER;FILTER,LIQUID LINE (EK304S), 1/2 ODF X 1/2 ODF
DHY00160	56.43	DRIER;FILTER,LIQUID LINE (EK305)
DHY00161	57.46	DRIER;FILTER/LIQUID LINE TYPE 305S, 5/8 ODF (EK-305S)
DHY00162	457.28	DRIER; LIQUID LINE FILTER, 30CI, 3/4 ODF (EK306S) (ONE CARTON = 10 PIECES)
DHY00163	475.37	DRIER; LIQUID LINE FILTER, 30CI, 7/8 ODF (EK307S) (ONE CARTON = 10 PIECES)
DHY00164	514.56	DRIER; LIQUID LINE FILTER, 30CI, 1-1/8 ODF (EK309S) (ONE CARTON = 10 PIECES)
DHY00165	84.53	DRIER; LIQUID LINE FILTER, 41CI, 3/8 ODF (EK413)
DHY00166	80.92	DRIER;FILTER/LIQUID LINE TYPE 414,1/2 SAE CONN (EK-414)
DHY00167	80.92	DRIER;FILTER/LIQUID LINE TYPE 414S, 1/2 ODF X 5/8 ODM (EK-414S)
DHY00168	80.92	DRIER;FILTER/LIQUID LINE TYPE 415,5/8 SAE CONN (EK-415)
DHY00169	80.92	DRIER;FILTER,LIQUID LINE (EK-415S)
DHY00170	80.92	DRIER; FILTER (EK417S)
DHY00171	91.63	DRIER;FILTER, LIQUID LINE (EK-419S)1 1/8 CONNECTION
DHY00172	117.81	DRIER;FILTER/LIQUID LINE TYPE 757S, 7/8 ODF (EK-757S)
DHY00173	122.58	DRIER; FILTER, LIQUID LINE, BEADED STYLE, 75CI, 1-1/8 ODF, EK-759S
DHY00174	73.20	DRIER;SUCTION LINE FILTER, 3/8 IN ODF, ASD28S3VV
DHY00175	71.71	DRIER;FILTER, SUCTION LINE,TYPE 2154, 1/2 ODF CONN (ASD28S4VV)
DHY00176	105.17	DRIER;FILTER, SUCTION LINE,TYPE 35F5, 5/8 SAE (ASD35F5VV)
DHY00177	87.14	DRIER; FILTER/SUCTION LINE, TYPE 35S5, 5/8 IN. ODF CONN (ASD35S5VV)
DHY00178	99.84	DRIER; FILTER/SUCTION LINE, TYPE 45S6, 3/4 IN. ODF CONN (ASD45S6VV)
DHY00179	99.84	DRIER; FILTER/SUCTION LINE, TYPE 45S7, 7/8 IN. ODF CONN (ASD45S7VV)
DHY00180	119.87	DRIER; FILTER/SUCTION LINE, TYPE 50S9, 1 1/8 IN. ODF CONN (ASD50S9VV)
DHY00181	164.36	DRIER; FILTER/SUCTION LINE, TYPE 90S11, 1 3/8 IN. ODF CONN (ASD75S11VV)
DHY00182	164.36	DRIER; DEHYDRATOR (ASD75S13VV)
DHY00183	0.01	DRIER-FILTER
DHY00184	0.01	DRIER; FILTER, SUCTION LINE, C30E, 7/8 ODF
DHY00185	0.01	DEHYDRATOR, DRIER, FILTER 1-1/8 X 1-1/8
DHY00186	22.11	DRIER; FILTER,LIQUID LINE, TYPE 084S, 1/2IN. ODF
DHY00187	0.01	DRIER; FILTER,SUCTION LINE, C306STHH, 3/4 ODF
DHY00188	0.01	DRIER; FILTER 1 3/8 X 1 3/8
DHY00189	0.01	DRIER;
DHY00190	0.01	DRIER; FILTER/SUCTION LINE, TYPE 30E7, 5/8IN. ODF CONN

DHY00191	17.09	DRIER; SPUN COPPER, 1/4S IN, 1/4S OUT
DHY00196	672.35	DRIER; BURN-OUT LIQUID LINE FILTER, 16CI, 3/8 ODF (BOK163S) (ONE CTN = 25 PIECES)
DHY00198	800.99	DRIER; BURN-OUT LIQUID LINE FILTER, 16CI, 1/2 ODF (BOK0164S) (ONE CTN = 25 PIECES)
DHY00201	74.58	DRIER;FILTER,LIQUID LINE BURNOUT, 3/8 SAE CONN (BOK303HH)
DHY00202	55.28	DRIER;FILTER,LIQUID LINE BURNOUT, TYPE 304, 1/2 SAE CONN (BOK304)
DHY00203	836.16	10 PC'S PER CARTON FILTER-DRIER, LIQ LN BURNOUT, TYPE 304S
DHY00207	96.77	DRIER;FILTER,LIQUID LINE BURNOUT, TYPE 415, 5/8 SAE CONN, BOK-415-HH (flare)
DHY00208	94.14	DRIER;FILTER,LIQUID LINE BURNOUT, TYPE 417S, 7/8 ODF (BOK417HH)
DHY00209	0.01	DRIER; FILTER
DHY00210	0.01	DRIER; FILTER
DHY00211	0.01	DRIER; FILTER/LIQUID LINE, TYPE 053S, 3/8 ODF
DHY00212	0.01	DRIER; FILTER/LIQUID LINE, 164, 1/2 SAE
DHY00213	0.01	DRIER;
DHY00214	0.01	DRIER; FILTER
DHY00215	0.01	DRIER; SPUN COPPER, 1/4S IN, (2) 1/4S OUT
DHY00216	0.01	DRIER; MODULATOR
DHY00217	0.01	DRIER; FILTER/LIQUID LINE, 084, 1/2 SAE
DHY00218	0.01	DRIER; SWEAT, 1/2 IN
DHY00219	0.01	DRIER; FILTER/SPUN COPPER, 3/8 ODF IN, 3/8 ODF OUT
DHY00220	0.01	DRIER; FILTER/LIQUID LINE, TYPE 083S, 3/8IN. ODF CONN
DHY00221	0.01	DRIER; SPUN COPPER, 1/2S IN, 1/2S OUT
DHY00223	0.01	DRIER;
DHY00224	0.01	DRIER;FILTER,3/8 INLET,1/2 OUTLET,SWEAT CONNECTIONS
DHY00225	0.01	DRIER;FILTER,3/8 INLET,1/2 OUTLET,SWEAT CONNECTIONS
DHY00226	37.19	DRIER; FILTER, 5/8 INLET, 1/2 OUTLET, SWEAT CONNECTIONS
DHY00227	34.45	DRIER;FILTER
DHY00228	12.52	DRIER; SPUN COPPER, 1/4 ODF IN, 1/4 ODF OUT
DHY00229	0.01	DRIER;ASSEMBLY
DHY00230	0.01	DRIER; DRIER AND VALVE ASSEMBLY
DHY00233	0.01	DRIER; FILTER, 3/8 ODS
DHY00234	0.01	DRIER; FILTER 1/2 ODS
DHY00235	52.31	DRIER; FILTER, SUCTION LINE,13S2,3/8 IN.CONN. (SFD13S3VV)
DHY00236	54.65	DRIER; FILTER, SUCTION LINE,13S4,1/2 IN.CONN. (SFD13S4VV)
DHY00237	58.22	DRIER; FILTER, SUCTION LINE,13S5,5/8 IN.CONN. (SFD13S5VV)
DHY00238	57.86	DRIER; FILTER, SUCTION LINE,13S6,3/4 IN.CONN. SFD13S6VV
DHY00239	58.45	DRIER; FILTER, SUCTION LINE,13S7,7/8 IN.CONN. (SFD13S7VV)
DHY00240	80.62	DRIER; FILTER, SUCTION LINE,27S7,7/8 IN.CONN. (SFD27S7VV)
DHY00241	85.88	DRIER; FILTER, SUCTION LINE,27S9,1 1/8 IN.CONN (SFD27S9VV)
DHY00242	133.89	DRIER; FILTER, SUCTION LINE,54S11,1 3/8IN.CONN (SFD54S11VV)
DHY00243	154.43	DRIER; FILTER, SUCTION LINE,54S13,1 5/8IN.CONN (SFD54S13VV)
DHY00244	197.99	DRIER; FILTER, 375-V, 7/8 IN.CONN.,DEHYDRATOR BRASS TAKE-APART, SINGLE CORE SHELL
DHY00245	307.33	DRIER; FILTER, 395-V, 1 1/8 IN. CONN. (BTAS39S-V)
DHY00246	316.81	DRIER; FILTER, 311S-V, 1 3/8 IN. CONN. (BTAS311S-V)
DHY00247	448.32	DRIER; FILTER, 413S-V, 1 5/8 IN. CONN. (BTAS413S-V)
DHY00248	471.58	DRIER; FILTER, 417S-V, 2 1/8 IN. CONN. (BTAS417S-V)
DHY00249	698.07	DRIER; FILTER, 521S-V, 2 5/8 IN.CONN. (BTAS521S-V)
DHY00250	727.66	DRIER; FILTER, 5255-V, 3 1/8 IN.CONN. (BTAS525S-V)
DHY00251	0.01	DRIER; FILTER/LIQUID LINE
DHY00252	0.01	DRIER; FILTER 5/8 ODS
DHY00253	0.01	DRIER;FILTER, 3/8IN. ODS
DHY00254	0.01	DRIER;
DHY00255	0.01	DRIER;
DHY00256	0.01	DRIER;
DHY00257	0.01	DRIER;
DHY00258	0.01	DRIER;
DHY00259	0.01	DRIER;
DHY00260	0.01	DRIER;
DHY00261	0.01	DRIER;
DHY00262	0.01	DRIER;
DHY00263	0.01	DRIER;
DHY00264	0.01	DRIER;
DHY00265	0.01	DRIER; AND CAPIL
DHY00266	0.01	DRIER;
DHY00267	0.01	DRIER;KIT
DHY00268	0.01	DRIER;KIT
DHY00269	0.01	DRIER; DEHYDRATOR
DHY00270	0.01	DRIER; DEHYDRATOR
DHY00271	0.01	DRIER; DEHYDRATOR
DHY00272	0.01	DRIER; DEHYDRATOR
DHY00273	0.01	DRIER; DEHYDRATOR
DHY00274	0.01	DRIER; DEHYDRATOR
DHY00275	0.01	DRIER; DEHYDRATOR
DHY00276	0.01	DRIER; DEHYDRATOR
DHY00277	0.01	DRIER; DEHYDRATOR
DHY00278	0.01	DRIER; DEHYDRATOR
DHY00279	0.01	DRIER; DEHYDRATOR
DHY00280	0.01	DRIER; DEHYDRATOR
DHY00281	0.01	DRIER; DEHYDRATOR
DHY00282	0.01	DRIER; DEHYDRATOR FILTER BOX ACCESSOSRY, 48 CUBIC INCH
DHY00283	215.07	DRIER;FILTER, REPLACEMENT SHELL, TYPE 483T, 3/8 ODF CONN.
DHY00284	64.76	DRIER;SUCTION LINE FILTER, TYPE 13F3, .375 SAE FLARE (SFD13F3VV)
DHY00285	33.17	DRIER;SUCTION LINE FILTER, TYPE 28F3, .375 SAE FLARE (ASD28F3)
DHY00288	308.30	DRIER; FILTER-1.12 ODF W/ACCESS
DHY00289	374.87	DRIER, FILTER - 1.62 ODF
DHY00290	77.39	DRIER; DEHYDRATOR, 5/8 IN.
DHY00291	140.70	DRIER; DEHYDRATOR
DHY00292	147.03	DRIER; DEHYDRATOR
DHY00293	0.01	DRIER; FILTER CANISTER (DOES NOT INCLUDE CORE)
DHY00294	18.79	DRIER; FILTER, .25 OD X.19 ID
DHY00295	0.01	DRIER; DEHYDRATOR, FILTER
DHY00296	0.01	DRIER; DEHYDRATOR, FILTER
DHY00297	20.10	DRIER; 5 CU. IN 1/4 SAE (UK052)
DHY00298	616.07	DRIER; 5 CU.IN 1/4 ODF SWEAT (UK052S) (ONE CTN = 25 PIECES)
DHY00299	616.07	DRIER; 5 CU.IN 3/8 SAE (UK053) (ONE CTN = 25 PIECES)
DHY00300	16.08	DRIER; 5 CU. IN 3/8 ODF SWEAT (UK053S)
DHY00301	520.59	DRIER; 8 CU. IN 1/4 SAE (UK082) (ONE CTN = 25 PIECES)
DHY00302	520.59	DRIER; 8 CU. IN 1/4 ODF SWEAT (UK082S) (ONE CTN = 25 PIECES)
DHY00303	520.59	DRIER; 8 CU.IN 5/16 ODF SWEAT (UK0825S) (ONE CTN = 25 PIECES)
DHY00304	49.25	DRIER; 8 CU.IN 3/8 SAE (UK083) (ONE CTN = 25 PIECES)
DHY00305	20.10	DRIER; 8 CU.IN 3/8 ODF SWEAT (UK083S)
DHY00306	544.71	DRIER; 8 CU.IN 1/2 SAE (UK084) (ONE CTN = 25 PIECES)
DHY00307	25.13	DRIER; 8 CU.IN 1/2 ODF SWEAT (UK084S)
DHY00308	23.12	DRIER; 16 CU.IN 1/4 SAE (UK162)
DHY00309	267.33	DRIER; 16 CU.IN 1/4 ODF SWEAT (UK162S) (ONE CTN = 10 PIECES)
DHY00310	267.33	DRIER; 16 CU.IN 3/8 SAE (UK163) (ONE CTN = 10 PIECES)
DHY00311	267.33	DRIER; 16 CU.IN 3/8 ODF SWEAT (UK163S) (ONE CTN = 10 PIECES)
DHY00312	291.45	DRIER; 16 CU.IN 1/2 SAE (UK164) (ONE CTN = 10 PIECES)
DHY00313	291.45	DRIER; 16 CU.IN 1/2 ODF SWEAT (UK164S) (ONE CTN = 10 PIECES)
DHY00319	478.38	DRIER; 30 CU.IN 3/8 ODF SWEAT (UK303S) (ONE CTN = 10 PIECES)

DHY00324	29.67	DRIER;LIQUID LINE 8CI 5/16 ODF SWEAT (EK0825S), R-410A COMPATIBLE
DHY00325	50.11	DRIER; 8 CU.IN 5/16 ODF SWEAT (BFK0825S), R-410A COMPATIBLE
DHY00326	75.02	DRIER; 30 CU.IN 3/8 ODF SWEAT (BOK303SHH)
DHY00327	61.31	DRIER; 30 CU.IN 1/2 ODF SWEAT (BOK304S)
DHY00328	75.02	DRIER; 30 CU.IN 5/8 ODF SWEAT (BOK305SHH)
DHY00335	0.01	DRIER; FILTER
DHY00337	177.05	DRIER; PURGE FILTER (DPU-1GD6211-2)
DHY00338	64.90	DRIER; FILTER SUCTION .875 ODF, 3.0 X 8.93
DHY00339	352.64	DRIER; STEEL-TAKE-APART SHELL, SUCTION LINE SERVICE ONE CORE SHELL (48 CI), 2-1/8IN. ODF
DHY00340	409.22	DRIER; STEEL-TAKE-APART SHELL, SUCTION LINE SERVICE ONE CORE SHELL (48 CI), 2-5/8IN. ODF (STAS4821S-V)
DHY00341	489.28	DRIER; STEEL-TAKE-APART SHELL, SUCTION LINE SERVICE TWO CORE SHELL, 96 CI, 2-5/8IN. ODF, STAS9621S-V
DHY00342	564.24	DRIER; STEEL-TAKE-APART SHELL, SUCTION LINE SERVICE TWO CORE SHELL (96 CI), 3-1/8IN. ODF (A-TD9625SV)
DHY00343	376.80	DRIER; STEEL-TAKE-APART SHELL, SUCTION LINE SERVICE ONE CORE SHELL (48 CI), 1-1/8 ODF (STAS489S-V)
DHY00344	277.38	DRIER; STEEL-TAKE-APART SHELL, SUCTION LINE SERVICE ONE CORE SHELL (48 CI), 1-3/8 ODF
DHY00345	334.42	DRIER; STEEL-TAKE-APART SHELL, SUCTION LINE SERVICE ONE CORE SHELL (48 CI), 1-5/8 ODF
DHY00346	508.91	DRIER; STEEL-TAKE-APART SHELL, SUCTION LINE SERVICE TWO CORE SHELL (48 CI), 2 1/8 ODF (STAS-9617S-V)
DHY00347	443.21	DRIER; 5/8 ODF SUCTION LINE SERVICE (ASK165S-VV) (ONE CTN = 10 PIECES)
DHY00348	459.29	DRIER; 3/4 ODF SUCTION LINE SERVICE 1 CARTON = 10 PCS
DHY00349	459.29	DRIER; 7/8 ODF SUCTION LINE SERVICE
DHY00350	708.53	DRIER; SUCTION LINE FILTER WITH ACTIVATED CARBON, 3/4 ODF, ASK 306S VV HH STD (ONE CTN = 10 PIECES)
DHY00351	825.11	DRIER; SUCTION LINE FILTER WITH ACTIVATED CARBON, 7/8 ODF, ASK 307S VV HH STD (ONE CTN = 10 PIECES)
DHY00352	697.47	DRIER; 1-1/8 ODF SUCTION LINE SERVICE
DHY00353	20.10	DRIER; COPELAND LIQUID LINE FILTER, 5/16 IN ODF (PF0525S)
DHY00354	12.06	DRIER; COPELAND LIQUID LINE FILTER, 1/2 IN ODF SAE MALE (PF054)
DHY00355	12.06	DRIER; COPELAND LIQUID LINE FILTER, 1/2 IN ODF (PF054S)
DHY00356	15.08	DRIER; COPELAND LIQUID LINE FILTER, 5/8 IN SAE MALE (PF085)
DHY00357	0.01	DRIER; BLOCK STYLE, SUCTION LINE FILTER, 3/4 ODF
DHY00358	45.23	DRIER; BLOCK STYLE, SUCTION LINE FILTER, 7/8 ODF (ASK167SVVHH)
DHY00359	67.34	DRIER; BLOCK STYLE, SUCTION LINE FILTER, 7/8 ODF (ASK307SVVHH)
DHY00360	69.35	DRIER; BLOCK STYLE, SUCTION LINE FILTER, 1 1/8 ODF (ASK309SVVHH)
DHY00361	44.74	DRIER; SUCTION LINE FILTER, WITHOUT DUAL ACCESS VALVES, SAE FLARE ASD28F3 (ONE CTN = 10 PIECES)
DHY00362	870.33	DRIER; BI-FLO HEAT PUMP FILTER, 8CI, 1/2 SAE (BFK084) (ONE CARTON = 25 PIECES)
DHY00363	1142.69	DRIER; BI-FLO HEAT PUMP FILTER DRIER, 8CI, 5/8 SAE (BFK085) (ONE CTN = 25 PIECES)
DHY00364	1603.98	DRIER; BI-FLO HEAT PUMP FILTER, 8CI, 5/8 SAE (BFK1625S) (ONE CTN = 25 PIECES)
DHY00369	676.10	DRIER; BRASS TAKE-A-PART SHELL FOR SUCTION LINE, 2-1/8 ODF USE A5 CORE (BTAS-517S-V)
DHY00370	0.01	DRIER, SUCTION LINE FILTER
DHY00371	0.01	DRIER, FILTER 2.12 ODS
DHY00375	381.90	DRIER;LIQUID LINE FILTER (EK-052MF) (ONE CARTON = 25 PIECES)
DHY00376	459.29	DRIER;LIQUID LINE FILTER (EK-052FM), R-410A COMPATIBLE (ONE CTN = 25 PIECES)
DHY00377	0.01	DRIER;LIQUID LINE FILTER 5/16ODF (EK-0825S) (ONE CARTON = 25 PIECES)
DHY00378	633.15	DRIER;LIQUID LINE FILTER (EK-082MF), R-410A COMPATIBLE (ONE CTN = 25 PIECES)
DHY00379	633.15	DRIER;LIQUID LINE FILTER (EK-082FM), R-410A COMPATIBLE (ONE CTN = 25 PIECES)
DHY00380	634.16	DRIER;LIQUID LINE FILTER (EK-1625S) (ONE CARTON = 25 PIECES)
DHY00381	827.12	DRIER;LIQUID LINE FILTER (EK-162MF), R-410A COMPATIBLE (ONE CTN = 25 PIECES)
DHY00382	890.43	DRIER;LIQUID LINE FILTER (EK-162FM) (ONE CTN = 25 PIECES)
DHY00383	457.28	DRIER;LIQUID LINE FILTER 3/4 SAE (EK-306) (ONE CARTON = 10 PIECES)
DHY00387	14.87	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 3CI, 1/4 INCH SAE, ADK032
DHY00390	16.45	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 3CI, 3/8 INCH ODF
DHY00391	19.12	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 5CI, 1/4 INCH SAE
DHY00392	19.13	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 5CI, 1/4 INCH ODF
DHY00393	19.13	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 5CI, 3/8 INCH SAE
DHY00395	23.25	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 8CI, 1/4 INCH SAE
DHY00397	0.01	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 8CI, 3/8 INCH SAE
DHY00400	0.01	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 16CI, 3/8 INCH ODF
DHY00401	62.31	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 41CI, 3/4INCH ODF
DHY00404	53.43	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 30CI, 1/2INCH SAE
DHY00406	0.01	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 30CI, 1-1/8 INCH ODF
DHY00412	345.09	DRIER; FILTER - W/ACCESS
DHY00413	267.33	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 3CI, 1/4 INCH SAE (ADK032) (ONE CTN = 25 PIECES)
DHY00414	12.06	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 3CI, 1/4 INCH ODF (ADK032S) (ONE CTN = 25 PIECES)
DHY00415	13.07	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 3CI, 3/8 INCH SAE (ADK033) (ONE CTN = 25 PIECES)
DHY00416	13.07	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 3CI, 3/8 INCH ODF (ADK033S) (ONE CTN = 25 PIECES)
DHY00417	15.08	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 5CI, 1/4 INCH SAE (ADK052) (ONE CTN = 25 PIECES)
DHY00418	15.08	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 5CI, 1/4 INCH ODF (ADK052S) (ONE CTN = 25 PIECES)
DHY00419	15.08	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 5CI, 3/8 INCH SAE (ADK053) (ONE CTN = 25 PIECES)
DHY00420	15.08	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 8CI, 3/8 INCH ODF (ADK053S) (ONE CTN = 25 PIECES)
DHY00421	18.09	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 8CI, 1/4 INCH SAE (ADK082) (ONE CTN = 25 PIECES)
DHY00422	18.09	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 8CI, 1/4 INCH ODF (ADK082S) (ONE CTN = 25 PIECES)
DHY00423	364.82	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 8CI, 3/8 INCH SAE ADK083
DHY00424	358.79	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 8CI, 3/8 INCH ODF ADK083S
DHY00425	18.09	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 8CI, 1/2 INCH SAE ADK084 (ONE CTN = 25 PIECES)
DHY00426	381.90	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 8CI, 1/2 INCH ODF ADK084S
DHY00427	468.33	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 16CI, 1/4 INCH SAE ADK162
DHY00428	468.33	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 16CI, 3/8 INCH SAE ADK163
DHY00429	459.29	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 16CI, 3/8 INCH ODF ADK163S
DHY00430	24.12	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 16CI, 1/2 INCH SAE ADK164 (ONE CTN = 25 PIECES)
DHY00431	510.54	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 16CI, 1/2INCH ODF ADK164S
DHY00432	26.13	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 16CI, 5/8INCH SAE ADK165
DHY00433	530.64	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 16CI, 5/8INCH ODF ADK165S
DHY00434	582.90	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 16CI, 7/8INCH ODF ADK167S
DHY00435	334.67	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 30CI, 3/8INCH SAE ADK303
DHY00436	42.21	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 30CI, 1/2INCH SAE (ADK304) (ONE CTN = 10 PIECES)
DHY00437	334.67	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 30CI, 1/2INCH ODF ADK304S
DHY00438	41.21	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 30CI, 5/8INCH SAE ADK305 (ONE CTN = 10 PIECES)
DHY00439	334.67	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 30CI, 5/8INCH ODF ADK305S
DHY00440	365.82	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 30CI, 7/8INCH ODF
DHY00441	395.97	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 30CI, 1-1/8INCH ODF ADK309S
DHY00442	67.34	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 41CI, 3/8INCH SAE ADK413 (ONE CTN = 10 PIECES)
DHY00443	59.30	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 41CI, 1/2INCH SAE ADK414 (ONE CTN = 10 PIECES)
DHY00444	475.37	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 41CI, 1/2INCH ODF ADK414S
DHY00445	60.30	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 41CI, 5/8INCH SAE (ADK415) (ONE CTN = 10 PIECES)
DHY00446	475.37	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 41CI, 5/8INCH ODF ADK415S
DHY00447	475.37	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 41CI, 7/8INCH ODF ADK417S
DHY00448	514.56	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 41CI, 1-1/8INCH ODF ADK419S
DHY00449	89.45	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 75CI, 7/8INCH ODF (ADK757S) (ONE CTN = 6 PIECES)
DHY00450	431.15	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 75CI, 1-1/8INCH ODF ADK759S
DHY00451	264.32	DRIER; SUCTION LINE FILTER, COMPACT,W/DUAL ACCESS VALVES 14 CI, 1/2 IN ODF, 1 CARTON = 6 PCS
DHY00452	270.35	DRIER; SUCTION LINE FILTER, COMPACT,W/DUAL ACCESS VALVES 14 CI, 5/8 IN ODF, 1 CARTON = 6 PCS
DHY00453	284.42	DRIER; SUCTION LINE FILTER, COMPACT,W/DUAL ACCESS VALVES 14 CI, 3/4 IN ODF, 1 CARTON = 6 PCS
DHY00454	292.46	DRIER; SUCTION LINE FILTER, COMPACT,W/DUAL ACCESS VALVES 14 CI, 7/8 IN ODF, 1 CARTON = 6 PCS
DHY00455	314.57	DRIER; SUCTION LINE FILTER, COMPACT,W/DUAL ACCESS VALVES 14 CI, 1-1/8 IN ODF, 1 CARTON = 6 PCS
DHY00800	0.01	DRIER; MUEL
DHY00801	0.01	DRIER; 1 1/8 OD ASSEMBLY
DHY00802	0.01	DRIER; ASSEMBLY
DHY00803	0.01	DRIER
DHY00804	0.01	DRIER
DHY00806	56.43	DRIER; SUCTION LINE FILTER WITH ACTIVATED CARBON, 3/4 ODF, ASK 166S VV HH STD
DHY00807	56.43	DRIER; SUCTION LINE FILTER WITH ACTIVATED CARBON, 7/8 ODF, ASK 167S VV HH STD
DHY00808	85.80	DRIER; SUCTION LINE FILTER WITH ACTIVATED CARBON, 1 1/8 ODF, ASK 309S VV HH STD

DHY00809	47.53	DRIER; BI-FLO HEAT PUMP FILTER-DRIER (BFK084), R-410A COMPATIBLE
DHY00810	74.58	DRIER; LIQUID LINE BURNOUT FILTER-DRIER (BOK304SHH)
DHY00811	58.96	DRIER; SUCTION LINE FILTER-DRIER W/DUAL ACCESS VALVES (CSFD144VV)
DHY00812	60.27	DRIER; SUCTION LINE FILTER-DRIER W/DUAL ACCESS VALVES (CSFD14S5VV)
DHY00813	62.69	DRIER; SUCTION LINE FILTER-DRIER W/DUAL ACCESS VALVES (CSFD14S6VV)
DHY00814	64.38	DRIER; SUCTION LINE FILTER-DRIER W/DUAL ACCESS VALVES (CSFD14S7VV)
DHY00815	69.99	DRIER; SUCTION LINE FILTER-DRIER W/DUAL ACCESS VALVES (CSFD14S9VV)
DHY00816	15.54	DRIER; LIQUID LINE FILTER-DRIER (EK032MF), R-410A COMPATIBLE
DHY00817	20.39	DRIER; LIQUID LINE FILTER-DRIER (EK052MF), R-410A COMPATIBLE
DHY00818	35.53	DRIER; LIQUID LINE FILTER-DRIER (EK1625S), R-410A COMPATIBLE
DHY00819	70.22	DRIER; LIQUID LINE FILTER-DRIER (EK306S)
DHY00820	63.56	DRIER; LIQUID LINE FILTER-DRIER (EK307S)
DHY00821	81.21	DRIER; LIQUID LINE FILTER-DRIER (EK309S)
DHY00825	24.35	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 8CI, 3/8INCH SAE (ADK083)
DHY00826	22.09	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 8CI, 3/8INCH ODF (ADK083S)
DHY00827	23.11	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 8CI, 1/2INCH ODF (ADK084S)
DHY00829	27.85	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 16CI, 3/8INCH SAE (ADK163)
DHY00830	28.34	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 16CI, 3/8INCH ODF (ADK163S)
DHY00831	30.97	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 16CI, 1/2INCH ODF (ADK164S)
DHY00832	32.15	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 16CI, 5/8INCH ODF (ADK165S)
DHY00833	31.16	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 16CI, 7/8INCH ODF
DHY00834	52.02	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 30CI, 3/8INCH SAE (ADK303)
DHY00835	50.85	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 30CI, 1/2INCH ODF (ADK304S)
DHY00836	50.85	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 30CI, 5/8INCH ODF (ADK305S)
DHY00837	56.87	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 30CI, 7/8INCH ODF
DHY00838	62.66	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 30CI, 1 1/8INCH ODF (ADK309S)
DHY00839	73.71	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 41CI, 1/2INCH ODF (ADK414S)
DHY00840	71.93	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 41CI, 5/8INCH ODF (ADK415S)
DHY00841	73.71	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 41CI, 7/8INCH ODF (ADK417S)
DHY00842	92.97	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 41CI, 1 1/8INCH ODF (ADK419S)
DHY00846	797.97	DRIER; FILTER (BFK303S)
DHY00847	807.02	DRIER; FILTER (BFK304S)
DHY00848	14.07	DRIER; FILTER, LIQUID LINE, 3/8 IN ID CONN
DHY00854	53.42	DRIER, LIQUID LINE FILTER DRIER, BLOCK STYLE, 30CI, 3/8" ODF (ADK303S)
DHY00857	0.01	Drier;
DHY00863	26.13	DRIER; FILTER
DHY00864	52.26	DRIER; CORE 48 CUBIC IN
DHY00865	29.69	DRIER; .38 INLET
DHY00868	92.46	DRIER; 1/2"
DHY00869	49.25	DRIER; LIQUID LINE
DHY00870	84.42	DRIER; LIQUID LINE
DHY00871	33.40	DRIER; FILTER, .38 ODS INLET, .50 ODS OUTLET X 4.42 LG, HIGH WATER CAPACITY
DHY00873	437.18	DRIER; FILTER, .625 ODS INLET, .50 ODS OUTLET, X 6.20 LG
DHY00874	445.66	DRIER; FILTER, .38 ODS INLET, .50 ODS OUTLET, 5.36 LG
DHY00876	67.85	DRIER; FILTER, SOLID CORE
DHY00879	38.53	DRIER; .63 SAE MALE FILTER
DHY00883	20.10	DRIER; FILTER, LIQUID LINE, 8 CU. IN, 1/2 ODF, UDK-084S
DHY00884	31.39	DRIER; FILTER, LIQUID LINE, 16 CU. IN. 3/8 ODF, UDK-163S
DHY00885	29.46	DRIER; FILTER, LIQUID LINE, ULTRA DRY KLEANER, 16 CU. IN. 1/2 ODF, UDK-164S
DHY00886	30.15	DRIER; BURN-OUT LIQUID LINE FILTER, 5CI, 1/4 SAE, BOK052HH
DHY00888	30.66	DRIER; BURN-OUT LIQUID LINE FILTER, 8CI, 3/8 SAE, BOK083HH
DHY00889	38.97	DRIER; BURN-OUT LIQUID LINE FILTER, 16CI, 1/4 SAE, BOK162HH
DHY00890	38.05	DRIER; BURN-OUT LIQUID LINE FILTER 16CI, 3/8 SAE, BOK163HH
DHY00891	38.05	DRIER; BURN-OUT LIQUID LINE FILTER, 16CI, 3/8 ODF, BOK163SHH
DHY00892	42.55	DRIER; BURN-OUT LIQUID LINE FILTER, 16CI, 1/2 SAE, BOK164HH
DHY00893	50.01	DRIER; BURN-OUT LIQUID LINE FILTER, 16CI, 1/2 ODF, BOK0164SHH
DHY00894	51.11	DRIER; BURN-OUT LIQUID LINE FILTER, 16CI, 5/8 SAE, BOK0165
DHY00895	43.90	DRIER; BURN-OUT LIQUID LINE FILTER, 16CI, 5/8 ODF, BOK165SHH
DHY00896	75.17	DRIER; BURN-OUT LIQUID LINE FILTER, 30CI, 5/8 SAE, BOK305HH
DHY00898	74.58	FILTER-DRIER; LIQUID LINE BURNOUT, (BOK304HH)
DHY00899	54.01	DRIER;ECONOMY BI-DIRECTIONAL HEAT PUMP FILTER, 16CI, 3/8 ODF CONN, EBF163S
DHY00900	56.71	DRIER; ECONOMY BI-DIRECTIONAL HEAT PUMP FILTER, 16CI, 1/2 ODF, EBF164S
DHY00905	52.61	DRIER; SUCTION LINE FILTER WITH ACTIVATED CARBON, 5/8 ODF, ASK 165S VV HH STD
DHY00939	30.58	DRIER; FILTER, SPUN COPPER SOLID CORE, 100% MOLECULAR SIEVE, CU083S STD
DHY00940	34.87	DRIER; FILTER, SPUN COPPER SOLID CORE, 100% MOLECULAR SIEVE, CU163S STD
DHY00950	37.52	DRIER; VALCON SUCTION LINE, BLOCK STYLE, DUAL ACCESS VALVE, 8CI 5/8 ODF, TS-85S
DHY00957	29.27	DRIER; FILTER, SPUN COPPER SOLID CORE, 100% MOLECULAR SIEVE, CU084S STD
DHY00958	34.20	DRIER; FILTER, SPUN COPPER SOLID CORE, 100% MOELECULAR SIEVE, CU164S STD
DHY00969	3.02	DRIER, FILTER/LIQUID LINE, .50 OD X .38 OD X 7.00 LONG, 2100 PSI HYDROSTATIC PRESSURE
DHY00970	95.96	DRIER; BI-FLOW HEAT PUMP FILTER, 7/8 ODF, BFK307S
DHY00971	107.54	DRIER; BI-FLOW HEAT PUMP FILTER, 1-1/8 ODF, BFK309S
DHY00972	87.06	DRIER; SUCTION LINE FILTER WITH ACTIVATED CARBON, 3/4 ODF, ASK 306S VV HH STD
DHY00973	98.06	DRIER; SUCTION LINE FILTER WITH ACTIVATED CARBON, 7/8 ODF, ASK 307S VV HH STD
DHY00975	55.49	DRIER; FILTER, .62 ODS
DHY01023	75.79	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 41CI, 5/8 SAE, (ADK415)
DHY01025	33.02	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 16CI, 1/2 INCH SAE, ADK164
DHY01026	53.42	DRIER; LIQUID LINE FILTER, BLOCK STYLE, 30C1, 5/8 INCH SAE, ADK305
DHY01030	92.57	DRIER; BI-FLOW HEAT PUMP FILTER, 5/8 ODF, BFK305S
DHY01031	3.07	DEHYDRATER, EXTENDED END FILTER DRIER, SPUN COPPER SHELL, 1/4" CONNECTION, 1/2 TON ON R-22
DHY01032	6.17	DEHYDRATER, EXTENDED END FILTER DRIER, SPUN COPPER SHELL, 3/8" CONNECTION, 1-1/2 TON ON R-22
DHY01033	9.56	DEHYDRATER, EXTENDED END FILTER DRIER, SPUN COPPER SHELL, 1/4" CONNECTION, 1-1/2 TON ON R-22
DHY01036	17.27	DRIER; VALCON LIQUID LINE FILTER, BLOCK STYLE, 8 CI, 3/8 SAE, TD-083
DHY01037	20.44	DRIER; VALCON LIQUID LINE FILTER, BLOCK STYLE, 16 CI, 3/8 SAE, TD-163
DHY01038	94.20	DRIER; BURNOUT FILTER FOR RITCHIE RECOVERY UNITS, 1/4" MALE AND 1/4 FE CONNECTIONS
DHY01043	17.04	DRIER; VALCON LIQUID LINE FILTER, BLOCK STYLE, 8C1, 1/2 SAE, TD-084
DHY01046	37.64	DRIER; VALCON LIQUID LINE FILTER, BLOCK STYLE, 30C1, 1/2 SAE, TD-304
DHY01050	39.49	DRIER; VALCON BI-DIRECTIONAL HEAT PUMP, BLOCK STYLE, 16CI, 1/2 ODF, TBF-164S
DHY01053	52.18	DRIER; FILTER
DHY01054	22.86	DRIER; FILTER/LIQUID LINE, EK BEADED FILTER, 8 CI, 3/8 IN ODF, 3/8 IN ODM, EK083SFM
DHY01055	30.60	DRIER; LIQUID LINE FILTER DRIER, BLOCK STYLE, 16CI, 1/4IN ODF (ADK162S)
DHY01056	17.09	DRIER, LIQUID LINE FILTER DRIER, BLOCK STYLE, 8CI, 3/8 ODF, DCL083S
DHY01057	18.09	DRIER, LIQUID LINE FILTER DRIER, BLOCK STYLE, 8CI, 1/2 ODF, DCL084S
DHY01058	21.11	DRIER, LIQUID LINE FILTER DRIER, BLOCK STYLE, 16CI, 3/8 SAE, DCL163
DHY01059	21.11	DRIER, LIQUID LINE FILTER DRIER, BLOCK STYLE, 16CI, 3/8" ODF, DCL163S
DHY01060	22.11	DRIER, LIQUID LINE FILTER DRIER, BLOCK STYLE, 16CI, 1/2" ODF, DCL164S
DHY01061	22.11	DRIER, LIQUID LINE FILTER DRIER, BLOCK STYLE, 16CI, 5/8" ODF, DCL165S
DHY01062	25.13	DRIER, LIQUID LINE FILTER DRIER, BLOCK STYLE, 16CI, 7/8" ODF, DCL167S
DHY01063	38.19	DRIER, LIQUID LINE FILTER DRIER, BLOCK STYLE, 30CI, 3/8" SAE, DCL303
DHY01064	38.19	DRIER, LIQUID LINE FILTER DRIER, BLOCK STYLE, 30CI, 3/8" ODF, DCL303S
DHY01065	37.19	DRIER, LIQUID LINE FILTER DRIER, BLOCK STYLE, 30CI, 1/2" SAE, DCL304
DHY01066	37.19	DRIER, LIQUID LINE FILTER DRIER, BLOCK STYLE, 30CI, 1/2" ODF, DCL304S
DHY01067	37.19	DRIER, LIQUID LINE FILTER DRIER, BLOCK STYLE, 30CI, 5/8" SAE, DCL305
DHY01068	37.19	DRIER, LIQUID LINE FILTER DRIER, BLOCK STYLE, 30CI, 5/8" ODF, DCL305S
DHY01070	54.27	DRIER, LIQUID LINE FILTER DRIER, BLOCK STYLE, 41CI, 1/2" SAE, DCL414
DHY01071	54.27	DRIER, LIQUID LINE FILTER DRIER, BLOCK STYLE, 41CI, 1/2" ODF, DCL414S
DHY01072	52.26	DRIER, LIQUID LINE FILTER DRIER, BLOCK STYLE, 41CI, 5/8" SAE, DCL415
DHY01073	52.26	DRIER, LIQUID LINE FILTER DRIER, BLOCK STYLE, 41CI, 5/8" ODF, DCL415S
DHY01074	54.27	DRIER, LIQUID LINE FILTER DRIER, BLOCK STYLE, 41CI, 7/8" ODF, DCL417S
DHY01075	68.34	DRIER, LIQUID LINE FILTER DRIER, BLOCK STYLE, 41CI, 1-1/8" ODF, DCL419S

DHY01076	85.43	DRIER, LIQUID LINE FILTER DRIER, BLOCK STYLE, 75CI, 7/8" ODF, DCL757S
DHY01077	79.40	DRIER, LIQUID LINE FILTER DRIER, BLOCK STYLE, 75CI, 1-1/8" ODF, DCL759S
DHY01078	11.06	DRIER, LIQUID LINE FILTER DRIER, BLOCK STYLE, 3CI, 1/4" SAE, DCL032
DHY01079	11.06	DRIER, LIQUID LINE FILTER DRIER, BLOCK STYLE, 3CI, 1/4" ODF, DCL032S
DHY01081	64.27	DRIER; LIQUID LINE FILTER, .38 SAE
DHY01084	25.18	
DHY01085	36.57	
DHY01086	243.27	DRIER; SUCTION LINE STEEL TAKE APART WITH ACCESS VALVE, 48CI, 1-5/8 ODF CONNECTION, ONE FILTER, RSF-4813-T
DHY01091	94.55	DRIER; BI-FLOW HEAT PUMP FILTER, 1/2 ODF, BFK304S
DHY01092	1494.57	DRIER; PIE SHAPED, ENERGY WHEEL, DESICCANT SEGMENT
DHY01094	16.24	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-032, SEALED, SOLID CORE, 1/4 SAE FLARE
DHY01095	17.31	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-033-S, SEALED, SOLID CORE, 3/8 ODF SOLDER
DHY01096	16.24	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-032-S, SEALED, SOLID CORE, 1/4 ODF SOLDER
DHY01097	17.34	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-033, SEALED, SOLID CORE, 3/8 SAE FLARE
DHY01098	20.56	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-052, SEALED, SOLID CORE, 1/4 SAE FLARE
DHY01099	22.72	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-0525-S, SEALED, SOLID CORE, 5/16 ODF SOLDER
DHY01100	23.80	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-082, SEALED, SOLID CORE, 1/4 SAE FLARE
DHY01101	24.89	DRIER; FILTER,CATCH-ALL LIQUID LINE, C-082-S, SEALED, SOLID CORE, 1/4 ODF SOLDER
DHY01102	25.96	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-0825-S, SEALED, SOLID CORE, 5/16 ODF SOLDER
DHY01103	32.73	DRIER; FILTER, SUCTION LINE 1/2 ODF SOLDER, C-084-S-T-HH, SEALED, SOLID CORE
DHY01104	23.80	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-083, SEALED, SOLID CORE, 3/8 SAE FLARE
DHY01105	26.30	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-084, SEALED, SOLID CORE, 1/4 SAE FLARE
DHY01106	70.32	DRIER; FILTER, COMPACT, SUCTION LINE ODF SOLDER, C-144-S-TT-HH, SEALED, SOLID CORE
DHY01107	69.47	DRIER; FILTER, COMPACT, SUCTION LINE ODF SOLDER, C-145-S-TT-HH, SEALED, SOLID CORE
DHY01108	74.73	DRIER; FILTER, COMPACT, SUCTION LINE ODF SOLDER, C-146-S-TT-HH, SEALED, SOLID CORE
DHY01109	75.41	DRIER; FILTER, COMPACT, SUCTIONLINE ODF SOLDER,C-147-S-TT-HH, SELAED, SOLID CORE
DHY01110	76.41	DRIER; FILTER, COMPACT, SUCTION LINE ODF SOLDER, C-149-S-TT-HH, SEALED, SOLID CORE
DHY01111	32.45	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-162, SEALED, SOLID CORE, 1/4 SAE FLARE
DHY01112	33.55	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-162S, SEALED, SOLID CORE, 1/4 ODF SOLDER
DHY01113	34.61	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-1625-S, SEALED, SOLID CORE, 5/16 ODF SOLDER
DHY01114	48.69	DRIER; FILTER,SUCTION LINE ODF SOLDER, C-164-S-T-HH, SEALED, SOLID CORE
DHY01115	49.76	DRIER; FILTER, SUCTION LINE ODF SOLDER, C-165-S-T-HH, SEALED, SOLID CORE
DHY01116	51.92	DRIER; FILTER, SUCTION LINE ODF SOLDER, C-166-S-T-HH, SEALED, SOLID CORE
DHY01117	51.92	DRIER; FILTER, SUCTION LINE ODF SOLDER, C-167-S-T-HH, SEALED, SOLID CORE
DHY01118	36.78	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-165-S, SEALED, SOLID CORE, 5/8 ODF SOLDER
DHY01119	32.45	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-163, SEALED, SOLID CORE, 3/8 ODF SOLDER
DHY01120	35.71	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-164, SEALED, SOLID CORE, 1/2 SAE FLARE
DHY01121	36.78	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-165, SEALED, SOLID CORE, 5/8 SAE FLARE
DHY01122	58.44	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-303-S, SEALED, SOLID CORE, 3/8 ODF SOLDER
DHY01123	59.51	DRIER; FILTER,CATCH-ALL LIQUID LINE, C-304-S, SEALED, SOLID CORE, 1/2 ODF SOLDER
DHY01124	76.81	DRIER; FILTER, SUCTION LINE ODF SOLDER, C-305-S-T-HH, SEALED, SOLID CORE
DHY01125	81.14	DRIER; FILTER, SUCTION LINE ODF SOLDER, C-307-S-T-HH, SEALED, SOLID CORE
DHY01126	86.54	DRIER; FILTER, SUCTION LINE ODF SOLDER, C-309-S-T-HH, SEALED, SOLID CORE
DHY01127	59.51	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-303, SEALED, SOLID CORE, 3/8 SAE FLARE
DHY01128	59.51	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-304, SEALED, SOLID CORE, 1/2 SAE FLARE
DHY01129	59.51	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-305, SEALED, SOLID CORE, 5/8 SAE FLARE
DHY01130	76.81	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-414-S, SEALED, SOLID CORE, 1/2 ODF SOLDER
DHY01131	76.81	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-415-S, SEALED, SOLID CORE, 5/8 ODF SOLDER
DHY01132	76.81	DRIER; FILTER,CATCH-ALL LIQUID LINE, C-417-S, SEALED, SOLID CORE, 7/8 ODF SOLDER
DHY01133	108.18	DRIER; FILTER, SUCTION LINE ODF SOLDER, C-417-S-T-HH, SEALED, SOLID CORE
DHY01134	83.30	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-419-S, SEALED, SOLID CORE, 1-1/8 ODF SOLDER
DHY01135	113.60	DRIER; FILTER, SUCTION LINE ODF SOLDER, C-419-S-T-HH, SEALED, SOLID CORE
DHY01136	76.81	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-414, SEALED, SOLID CORE, 1/2 SAE FLARE
DHY01137	76.81	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-415, SEALED, SOLID CORE, 5/8 SAE FLARE
DHY01138	149.28	DRIER; FILTER, SUCTION LINE ODF SOLDER, C-437-S-T-HH, SEALED, SOLID CORE
DHY01139	151.44	DRIER; FILTER, SUCTION LINE ODF SOLDER, C-439-S-T-HH, SEALED, SOLID CORE
DHY01140	157.94	DRIER; FILTER, SUCTION LINE ODF SOLDER, C-4311-S-T-HH, SEALED, SOLID CORE
DHY01141	160.10	DRIER; FILTER, SUCTION LINE ODF SOLDER, C-4313-S-T-HH, SEALED, SOLID CORE
DHY01142	151.44	DRIER; FILTER, SUCTION LINE ODF SOLDER, C-607-S-T-HH, SEALED, SOLID CORE
DHY01143	155.76	DRIER; FILTER, SUCTION LINE ODF SOLDER, C-609-S-T-HH, SEALED, SOLID CORE
DHY01144	263.94	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, ONE CORE, C-485, LIQUID LINE, 5/8 ODF SOLDER
DHY01145	281.25	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, ONE CORE, C-485-T, LIQUID LINE, 5/8 ODF SOLDER, W/1/4 NPT CONN AND ACCESS VALVE
DHY01146	281.25	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, ONE CORE, C-487-T, LIQUID LINE, W/1/4 NPT CONN AND ACCESS VALVE, 7/8 ODF
DHY01147	316.05	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, ONE CORE, C-489-T, LIQUID LINE, W/1/4 NPT CONN AND ACCESS VALVE, 1-1/8 ODF
DHY01148	291.00	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, ONE CORE, C-4811-T, LIQUID LINE, W/1/4 NPT CONN AND ACCESS VALVE, 1-3/8 ODF
DHY01149	291.00	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, ONE CORE, C-4813-T, LIQUID LINE, W/1/4 NPT CONN AND ACCESS VALVE, 1-5/8 ODF
DHY01150	325.61	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, TWO CORES, C-967-T, LIQUID LINE, W/1/4 NPT CONN AND ACCESS VALVE, 7/8 ODF
DHY01151	325.61	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, TWO CORES, C-969-T, LIQUID LINE, W/1/4 NPT CONN AND ACCESS VALVE, 1-1/8 ODF
DHY01152	327.77	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, TWO CORES, C-9611-T, LIQUID LINE, W/1/4 NPT CONN AND ACCESS VALVE, W/1/4 NPT CONN AND ACCESS VALVE, 1-3/8 ODF
DHY01156	28.88	DRIER; FILER, LIQUID LINE .875 ODF, ULTRA DRY KLEANER, 16 CU. IN.
DHY01157	45.36	DRIER; FILTER, LIQUID LINE, .875 ODF, ULTRA DRY KLEANER, 30 CU. IN.
DHY01158	60.69	DRIER; FILTER, LIQUID LINE, 1.125 ODF, ULTRA DRY KLEANER, 41 CU. IN.
DHY01159	338.59	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, TWO CORES, C-9613-T, LIQUID LINE, W/1/4 NPT CONN AND ACCESS VALVE, 1-5/8 ODF
DHY01160	410.53	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, THREE CORES, C-1449, LIQUID LINE, 1-1/8 ODF
DHY01161	404.56	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, THREE CORES, C-1449-T, LIQUID LINE, W/1/4 NPT CONN AND ACCESS VALVE, 1-1/8 ODF
DHY01162	387.26	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, THREE CORES, C-14411, LIQUID LINE, 1-3/8 ODF
DHY01163	432.82	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, THREE CORES, C-14411-T, LIQUID LINE, W/1/4 NPT CONN AND ACCESS VALVE, 1-3/8 ODF
DHY01164	443.51	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, FOUR CORES, C-19211, LIQUID LINE, 1-3/8 ODF
DHY01165	460.82	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, FOUR CORES, C-19211-T, LIQUID LINE, W/1/4 NPT CONN AND ACCESS VALVE, 1-3/8 ODF
DHY01166	460.82	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, FOUR CORES, C-19213-T, LIQUID LINE, W/1/4 NPT CONN AND ACCESS VALVE, 1-5/8 ODF
DHY01167	872.96	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, THREE CORES, C-30013-G, SUCTION LINE, 1-5/8 ODF, 1/4" NPT CONN AND PIPE PLUG IN FLANGE PLATE
DHY01168	884.85	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, THREE CORES, C-30013-T, LIQUID LINE, W/1/4 NPT CONN AND ACCESS VALVE
DHY01169	927.05	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, THREE CORES, C-30017-G, SUCTION LINE, 2-1/8 ODF, 1/4" NPT CONN AND PIPE PLUG IN FLANGE PLATE
DHY01171	938.94	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, THREE CORES, C-30017-T, LIQUID LINE, W/1/4 NPT CONN AND ACCESS VALVE, 2-1/8 ODF
DHY01172	1001.68	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, FOUR CORES, C-40017-G, SUCTION LINE, 2-1/8 ODF, 1/4" NPT CONN AND PIPE PLUG IN FLANGE PLATE
DHY01173	1013.59	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, FOUR CORES, C-40017-T, LIQUID LINE, W/1/4 NPT CONN AND ACCESS VALVE, 2-1/8 ODF
DHY01174	1168.27	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, FOUR CORES, C-40021-G, SUCTION LINE, 2-5/8 ODF, 1/4" NPT CONN AND PIPE PLUG IN FLANGE PLATE
DHY01175	1180.18	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, FOUR CORES, C-40021-T, LIQUID LINE, W/1/4 NPT CONN AND ACCESS VALVE, 2-5/8 ODF
DHY01176	1275.38	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, FOUR CORES, C-40025-G, SUCTION LINE, 3-1/8 ODF, 1/4" NPT CONN AND PIPE PLUG IN FLANGE PLATE
DHY01177	1287.26	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, FOUR CORES, C-40025-T, LIQUID LINE, W/1/4 NPT CONN AND ACCESS VALVE, 3-1/8 ODF
DHY01178	1371.63	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, FOUR CORES, C-40029-G, SUCTION LINE, 3-5/8 ODF, 1/4" NPT CONN AND PIPE PLUG IN FLANGE PLATE
DHY01179	1383.54	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, FOUR CORES, C-40029-T, LIQUID LINE, W/1/4 NPT CONN AND ACCESS VALVE, 3-5/8 ODF
DHY01180	1481.97	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, FOUR CORES, C-40033-G, SUCTION LINE, 4-1/8 ODF, 1/4" NPT CONN AND PIPE PLUG IN FLANGE PLATE
DHY01181	1493.88	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, FOUR CORES, C-40033-T, LIQUID LINE, W/1/4 NPT CONN AND ACCESS VALVE, 4-1/8 ODF
DHY01182	45.44	DRIER; FILTER, REVERSIBLE HEAT PUMP, 3/8 FLARE, HPC-103, NEW INSTALLATION AND HFC SYSTEMS
DHY01183	47.60	DRIER; FILTER, REVERSIBLE HEAT PUMP, 1/2 FLARE, HPC-104, NEW INSTALLATION AND HFC SYSTEMS
DHY01184	61.67	DRIER; FILTER, REVERSIBLE HEAT PUMP, 5/8 FLARE, HPC-165-HH, FOR BURNOUT CLEAN-UP
DHY01185	61.67	DRIER; FILTER, REVERSIBLE HEAT PUMP, 5/8 SOLDER, HPC-165-S-HH, FOR BURNOUT CLEAN-UP
DHY01186	29.84	DRIER; LIQUID LINE FILTER DRIER, 3/8 MALE FLARE INLET, 3/8 FEMALE FLARE OUTLET, EK083MF
DHY01187	43.84	DRIER; FILTER, LIQUID LINE, .50 ODF INLET, .317 ODF OUTLET, HIGH WATER CAPACITY
DHY01192	5803.98	DRIER; SET OF 8, 52.00 DIAMETER WHEEL, DESICCANT
DHY01194	10078.94	DRIER; SET OF 8, 64.00 DIAMETER WHEEL, DESICCANT
DHY01205	1790.98	DRIER; SINGLE SEGMENT, 92.00 & 104.00 DIAMETER WHEELS, DESICANT
DHY01207	1019.69	DRIER; SINGLE SEGMENT, 52.00 DIAMETER WHEEL, DESICANT
DHY01209	1345.32	DRIER; SINGLE SEGMENT, 64.00 DIAMETER WHEEL, DESICANT
DHY01211	1890.13	DRIER; SINGLE SEGMENT, 81.00 DIAMETER WHEEL, DESICANT
DHY01213	2063.39	DRIER; SINGLE SEGMENT, 104.00 DIAMETER WHEEL, DESICANT
DHY01220	30.07	DRIER; FILTER, LIQUID LINE, SIZE 8, .50 ODS INLET X .31 ODS OUTLET, PAINTED STEEL BODY W/COPPER CONN
DHY01221	30.07	DRIER; FILTER, LIQUID LINE, SIZE 8, .50 ODS INLET X .38 ODS OUTLET, PAINTED STEEL BODY W/COPPER CONN

DHY01224	20.56	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-052-S, SEALED, SOLID CORE, 1/4 ODF SOLDER
DHY01225	20.56	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-053, SEALED, SOLID CORE, 3/8 SAE FLARE
DHY01226	20.56	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-053-S, SEALED, SOLID CORE, 3/8 ODF SOLDER
DHY01227	25.96	DRIER; FILTER; CATCH-ALL LIQUID LINE, TYPE 084S, 1/2IN. ODF, C-084-S, SEALED, SOLID CORE, 1/2 ODF SOLDER
DHY01228	23.80	DRIER; FILTER; CATCH-ALL LIQUID LINE, TYPE 083S, 3/8IN. ODF CONN, SEALED, SOLID CORE, 3/8 ODF SOLDER
DHY01229	32.45	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-163-S, SEALED, SOLID CORE, 3/8 ODF SOLDER
DHY01230	35.71	DRIER; FILTER; CATCH-ALL LIQUID LINE, C-164-S, SEALED, SOLID CORE, 1/2 ODF SOLDER
DHY01231	81.14	DRIER; FILTER, SUCTION LINE ODF SOLDER, C-306-S-T-HH, SEALED, SOLID CORE
DHY01232	59.51	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-305-S, SEALED, SOLID CORE, 5/8 ODF SOLDER
DHY01233	62.74	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-307-S, SEALED, SOLID CORE, 7/8 ODF SOLDER
DHY01234	114.66	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-607-S, SEALED, SOLID CORE, 7/8 ODF SOLDER
DHY01235	118.99	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-609-S, SEALED, SOLID CORE, 1-1/8 ODF SOLDER
DHY01236	263.94	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, ONE CORE, C-487, LIQUID LINE, 7/8 ODF
DHY01237	308.30	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, TWO CORES, C-967, LIQUID LINE, 7/8 ODF
DHY01238	308.30	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, TWO CORES, C-969, LIQUID LINE, 1-1/8 ODF
DHY01239	443.51	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, FOUR CORES, C-19213, LIQUID LINE, 1-5/8 ODF
DHY01240	45.44	DRIER; FILTER, REVERSIBLE HEAT PUMP, 3/8 SOLDER, HPC-103-S, NEW INSTALLATION AND HFC SYSTEMS
DHY01241	47.60	DRIER; FILTER, REVERSIBLE HEAT PUMP, 1/2 SOLDER, HPC-104-S, NEW INSTALLATION AND HFC SYSTEMS
DHY01242	60.58	DRIER; FILTER, REVERSIBLE HEAT PUMP, 3/8 FLARE, HPC-163-HH, FOR BURNOUT CLEAN-UP
DHY01243	60.58	DRIER; FILTER, REVERSIBLE HEAT PUMP, 3/8 SOLDER, HPC-163-S-HH, FOR BURNOUT CLEAN-UP
DHY01244	61.67	DRIER; FILTER, REVERSIBLE HEAT PUMP, 1/2 FLARE, HPC-164-HH, FOR BURNOUT CLEAN-UP
DHY01245	61.67	DRIER; FILTER, REVERSIBLE HEAT PUMP, 1/2 SOLDER, HPC-164-S-HH, FOR BURNOUT CLEAN-UP
DHY01248	14.74	DRIER;FILTER DRIER 3.0 TON
DHY01249	18.14	DRIER;FILTER DRIER 5.0 TON
DHY01250	20.53	DRIER;FILTER DRIER 7.5 TON
DHY01252	21.64	DRIER; SPORLAN C032-CAPT
DHY01253	235.93	DRIER; FILTER DRIER, G TYPE SHELL WITH 1/4" NPT CONNECTION AND PIPE PLUG IN FLANGE PLATE, C-485-G
DHY01254	74.63	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-413, SEALED, SOLID CORE, 3/8 SAE FLARE
DHY01256	373.51	DRIER; FILTER, CATCH-ALL REPLACEABLE CORE TYPE, THREE CORES, C-14411-T, LIQUID LINE, 1-3/8 ODF
DHY01260	40.10	DRIER; BI-FLO HEAT PUMP FILTER, 5CI, 3/8 ODF, BFK053S
DHY01263	317.19	DRIER; FILTER DRIER, G TYPE SHELL WITH 1/4" NPT CONNECTION AND PIPE PLUG IN FLANGE PLATE, 7/8 ODF, C-487-G
DHY01264	64.80	DRIER; SEALED CATCH-ALL FILTER DRIER WITH HH CORES, 1/2 SAE
DHY01266	80.47	DRIER; EXTRA-KLEAN LIQUID LINE FILTER DRIER, 4I CI, 5/8 SAE, EKP415
DHY01274	22.41	DRIER; FILTER, LIQUID LINE, .50 ODF INLET X .38 ODF OUT, 8 CU INCH
DHY01275	20.40	DRIER; FILTER, LIQUID LINE, .25 ODF INLET X .31 ODF OUT, 5 CU INCH
DHY01276	16.70	DRIER; FILTER, LIQUID LINE, .31 ODS IN X .31 ODS OUT, 3 CU INCH
DHY01277	17.39	DRIER; FILTER, LIQUID LINE, .31 ODS IN X .31 ODS OUT, 5 CU INCH
DHY01278	247.37	DRIER; FILTER DRIER, G TYPE SHELL WITH 1/4" NPT CONNECTION AND PIPE PLUG IN FLANGE PLATE, 1-1/8 ODF, C-489-G
DHY01280	11.99	DRIER; SPUN COPPER LIQUID LINE, 1/4 INLET, CAP OUTLET, ACCESS VALVE, CU619
DHY01283	48.01	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-303-S, SEALED, SOLID CORE, 3/8 ODF FLARE
DHY01284	57.14	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-306-S, SEALED, SOLID CORE, 6/8 ODF FLARE
DHY01285	32.87	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-163-S-HH, SEALED, SOLID CORE, 3/8 ODF FLARE
DHY01286	39.68	DRIER; FILTER, CATCH-ALL LIQUID LINE, C-167-S, SEALED, SOLID CORE, 7/8 ODF FLARE
DHY01287	25.94	DRIER; FILTER, LIQUID LINE, .31 ODM INLET X .31 ODF OUTLET
DHY01288	24.12	DRIER; FILTER, LIQUID LINE, .38 ODF INLET X .31 ODF OUTLET
DHY01292	24.47	DRIER; FILTER, LIQUID LINE, SOLID CORE, .38 ODS INLET, .50 ODS OUTLET X 5.28 LG
DHY01293	30.75	DRIER; FILTER, LIQUID LINE, SOLID CORE, .63 ODS INLET, .50 ODS OUTLET X 6.38 LG
DHY01306	24.73	DRIER; LIQUID LINE, SOLID CORE, .38 ODS INLET, .50 ODS OUTLET X 5.29 LG
DHY01307	27.20	DRIER; LIQUID LINE, SOLID CORE, .63 ODS INLET, .50 ODS OUTLET X 6.28 LG
DIA00002	184.98	DIAPHRAGM; .50 INCH WEIR VALVE, AND COLLAR/STEM ASSEMBLY
DIA00004	106.86	DIAPHRAGM; HAND VALVE, 1.00IN. GRADE M-EPR
DIA00006	143.36	DIAPHRAGM; HAND VALVE 1.50IN. GRADE M-EPR 4.9 x 3.5
DIA00007	84.10	DIAPHRAGM; 2.0 x 1.9, THREADED CENTER, 1/2IN. HILLS-MCCANNA VALVE
DIA00009	126.15	DIAPHRAGM; 1-1/4IN. MCCANNAPLAST 38(VAL-390 & 391)
DIA00011	147.02	DIAPHRAGM; 1-1/2IN. MCCANNAPLAST 38 (VAL-392)
DIA00024	57.87	DIAPHRAGM; ACTUATOR, PNEUMATIC
DIA00029	148.51	DIAPHRAGM; HAND VALVE, 2.00IN. GRADE M-EPR
DIA00030	183.92	DIAPHRAGM; 2IN. MCCANNAPLAST 38 (VAL-393)
DIA00033	222.18	DIAPHRAGM;
DIA00053	740.64	DIAPHRAGM; VALVE, ECONOMIZER, 2.50IN.
DIA00054	869.93	DIAPHRAGM; VALVE, ECONOMIZER, 3.00IN.
DIA00055	66.25	DIAPHRAGM; VALVE, CONTROL NEOPRENE
DIA00056	164.81	DIAPHRAGM; VALVE, ECONOMIZER, 1.00IN.
DIA00058	395.25	DIAPHRAGM; VALVE, ECONOMIZER, 2.00IN.
DIA00060	169.23	DIAPHRAGM; RUBBER, FOR PNEUMATIC ACTUATORS
DIA00062	470.28	DIAPHRAGM; HAND VALVE, .75IN.
DIA00063	232.34	DIAPHRAGM; HAND VALVE, .75IN. VITON GRADE V
DIA00064	12.50	DIAPHRAGM;
DIA00065	19.99	DIAPHRAGM; 20 AIR VALVE, ACTUATOR, NEOPHRENE
DIA00066	904.18	DIAPHRAGM; HAND VALVE, 1.50IN. MCCANNA VALVE
DIA00067	324.43	DIAPHRAGM; VITON FOR 1-1/2IN
DIA00068	10.03	DIAPHRAGM; DAMPER ACTUATOR
DIA00069	16.50	DIAPHRAGM; DAMPER ACTUATOR
DIA00070	32.37	DIAPHRAGM;
DIA00073	194.38	DIAPHRAGM; 1.91 X 1.8, KNOB CENTER
DIA00074	238.41	DIAPHRAGM; 2.42 X 2.24, KNOB CENTER
DIA00102	146.89	DIAPHRAGM;1/2IN.#E BLACK ETHYLENE PROPYLENE FOR USE WITH SAUNDERS #2204-11-E VALVE
DIA00104	313.37	DIAPHRAGM; .75 (VITON)
DIA00109	426.02	DIAPHRAGM; 2 INCH, MOLDED OPEN, 4.125 x 4.75
DIA00110	549.20	DIAPHRAGM; VALVE
DIA00115	361.99	DIAPHRAGM; 1.5 INCH, MOLDED OPEN
DIA00116	467.83	DIAPHRAGM; 2.5" MOLDED OPEN, 5.125 x 5.75
DIA00119	254.35	DIAPHRAGM; VALVE, 1 INCH MOLDED OPEN, 2.625 X 2.875
DIA00124	11.43	DIAPHRAGM; COIL VALVE
DIA00127	43.79	DIAPHRAM; COIL VALVE
DIA00149	120.80	DIAPHRAGM; BUNA-N MATERIAL, 6.625 INCH ROUND, USED ON THE ACTUATOR AIR MODEL
DIF00019	136.61	DIFFUSER; LOUVER FIN
DIF00020	151.48	DIFFUSER; LOUVER FIN
DIF00021	336.25	DIFFUSER; LOUVER FIN
DIF00022	188.09	DIFFUSER; LOUVER FIN
DIF00023	269.47	DIFFUSER; LOUVER FIN
DIF00024	578.82	DIFFUSER; LOUVER FIN
DIF00025	354.37	DIFFUSER; LOUVER FIN
DIF00027	273.21	DIFFUSER; LOUVER FIN
DIF00028	459.16	DIFFUSER; LOUVER CONE
DIF00029	484.59	DIFFUSER; LOUVER CONE
DIF00030	742.94	DIFFUSER; LOUVER CONE
DIF00063	860.19	DIFFUSER; LOUVER CONE
DIF00067	180.97	DIFFUSER;
DIF00080	490.86	DIFFUSER;GAS HEAT
DIF00177	24.24	DIFFUSER; AIR, PERFORATED ALUMINUM (NOT REQUIRED WHEN ORDERING ADP01052 OR ADP01053)
DIF00178	47.13	DIFFUSER; AIR
DIF00181	730.25	DIFFUSER; LOUVER FIN W/BAKED PHENOLIC COATING
DIF00188	13.45	DIFFUSER, EGG CRATE LOUVER/AIR RETURN DIFFUSER, WHITE POLYSTYRENE 1/2 INCH OPEN CELL GRID, 2 FEET X 2 FEET X 1/2 INCH
DIF00189	14.58	DIFFUSER; EGG CRATE LOUVER/AIR RETURN DIFFUSER, WHITE POLYSTYRENE 1/2 INCH OPEN CELL GRID, 2 INCH X 4 INCH X 3/8 INCH
DIF00190	22.44	DIFFUSER; EGG CRATE LOUVER/AIR RETURN DIFFUSER, WHITE POLYSTYRENE 1/2 INCH OPEN CELL GRID, 2 INCH X 4 INCH X 1/2 INCH
DIF00194	41.85	DIFFUSER; ASSEMBLY
DIF00202	174.03	DIFFUSER;
DIF00205	465.03	DIFFUSER; PERFORATED, 50% EXHAUST, S*HC 20-30 TON

DIO00060	603.32	DIODE; SPARE,SCR/DI ASSY,175A
DIV00078	129.38	DIVERTER; DRAFT, ALUMINIZED
DIV00110	478.05	DIVERTER; DRAFT, ALUMINUM, VERTICAL VENT
DIV00111	190.91	DIVERTER, DRAFT, ALUMINIZED STEEL, HORIZONTAL VENT
DIV00116	421.50	DIVERTER, DRAFT, ALUMINIZED STEEL, HORIZONTAL VENT
DIV00118	402.97	DIVERTER, DRAFT, ALUMINIZED STEEL,VERTICAL & HORIZONTAL VENT
DIV00166	666.41	DIVERTER, DRAFT, 409 STAINLESS STEEL, VERTICAL VENT
DMP00224	15262.83	DAMPER; ASSEMBLY
DMP00234	7297.55	DAMPER; ASM., LOW AMBIENT
DMP00252	596.52	DAMPER; EXHAUST, 25.00 X 29.00 LG
DMP00280	3156.04	DAMPER;ASSEMBLY, LOW LEAK
DMP00282	2695.24	DAMPER;ASSEMBLY, LOW LEAK
DMP00284	2269.13	DAMPER;ASSEMBLY, LOW LEAK
DMP00285	2218.38	DAMPER;ASSEMBLY
DMP00286	2185.01	DAMPER;ASSEMBLY
DMP00289	671.85	DAMPER;
DMP00333	1652.53	DAMPER;ASSEMBLY
DMP00399	61.10	DAMPER;ASSEMBLY, 5IN. & 6IN. VALVE
DMP00400	85.34	DAMPER;ASSEMBLY, 8IN. VALVE
DMP00401	84.91	DAMPER;ASSEMBLY, 10IN. VALVE
DMP00402	82.09	DAMPER;ASSEMBLY, 12IN. VALVE
DMP00403	218.53	DAMPER;ASSEMBLY, 14IN. VALVE
DMP00404	128.98	DAMPER; DAMPER ASSEMBLY, 16" VALVE
DMP00405	46.99	DAMPER;CONTROL ASSEMBLY
DMP00504	194.67	DAMPER; 25 PERCENT FRESH AIR
DMP00552	407.68	DAMPER;KIT,ZONE COMFORT, UNIT SIZE 12
DMP00638	268.10	DAMPER; 25 PERCENT FRESH AIR (BAYDMPR041AA)
DMP00667	3229.01	DAMPER;ZONE, OPPOSED AIRFOIL BLADES
DMP00668	3540.45	DAMPER;ZONE, AIRFOIL BLADES, OUTSIDE DIMENSIONS 74 X 41.5 X 5.0, VERTICAL BLADES SPLIT AND ARE 19.13 INCHES LONG
DMP00669	4402.25	DAMPER;ZONE, OPPOSED AIRFOIL BLADES
DMP00670	36.26	KIT; DAMPER SHAFT
DMP00737	190.17	DAMPER;POWER EXHAUST, 16.7 X 10 X 5.75
DMP00906	1155.80	DAMPER;EXTERNAL FACE AND BYPASS, BYPASS SECTION
DMP00907	1171.87	DAMPER;EXTERNAL FACE AND BYPASS, BYPASS SECTION
DMP00908	1475.78	DAMPER;EXTERNAL FACE AND BYPASS, BYPASS SECTION
DMP00909	1466.63	DAMPER;EXTERNAL FACE AND BYPASS, BYPASS SECTION
DMP00910	1526.20	DAMPER;EXTERNAL FACE AND BYPASS, BYPASS SECTION
DMP00923	5391.57	DAMPER;ZONE, OPPOSED AIRFOIL BLADES
DMP00968	3329.79	DAMPER;MOTORIZED RETURN AIR (SIZE 230)
DMP00978	1388.40	DAMPER; ASSEMBLY, LO-LEAK FRESH AIR
DMP01024	1204.02	DAMPER; AIRFOIL OPPOSED BLADE, COMPLETE ASM.
DMP01055	985.71	DAMPER;ASSEMBLY
DMP01084	440.67	DAMPER; #06, RH DRIVE, PARALLEL BLADE
DMP01086	455.03	DAMPER; PARALLEL SIZE 08 RH DRIVE
DMP01087	331.73	DAMPER; PARALLEL SIZE 08 LH DRIVE
DMP01089	739.00	DAMPER; PARALLEL SIZE 12
DMP01098	260.62	DAMPER; OPPOSED SIZE 06 LH DRIVE
DMP01101	859.87	DAMPER; OPPOSED SIZE 10
DMP01102	841.80	DAMPER; 59.50 X 19.72 X 5.00 LOW LEAK OPPOSED BLADES
DMP01103	1085.60	DAMPER; OPPOSED SIZE 14
DMP01117	799.40	DAMPER; INTERNAL FACE & BYPASS, SIZE 12
DMP01123	732.43	DAMPER; ASSEMBLY, TRAQ SIZE 03, 06, 08 & 10
DMP01124	867.64	DAMPER; ASSEMBLY, TRAQ SIZE 12, 14 & 17
DMP01125	1012.94	DAMPER; ASSEMBLY, TRAQ SIZE 21, 25, 30, 35 & 40
DMP01126	1097.13	DAMPER; ASSEMBLY, TRAQ SIZE 50, 66, 80 & 100
DMP01127	293.41	DAMPER; 16.88 X 15.25 X 5.75
DMP01136	487.23	DAMPER; RH 20.88 X 38.88
DMP01162	275.79	DAMPER; RH 25.50 X 25.50
DMP01163	355.19	DAMPER; LH 25.50 X 25.50
DMP01164	368.75	DAMPER; RH 25.50 X 32.88
DMP01165	355.08	DAMPER; LH 25.50 X 32.88
DMP01172	818.52	DAMPER; 20.88 X 68.88
DMP01185	1081.42	DAMPER; 38.13 X 60.88 RH
DMP01190	139.99	DAMPER; POWER EXHAUST, 16.88 X 11.25 X 5.75
DMP01195	676.09	DAMPER; 22.00 X 24.00 LG
DMP01196	687.91	DAMPER; 36.00 X 29.00 LG
DMP01197	784.32	DAMPER; 41.76 X 31.00 LG
DMP01264	1493.47	DAMPER; ECONOMIZER FRESH AIR, DOWNFLOW
DMP01266	2166.38	DAMPER; ECONOMIZER F/A DOWNFLOW, W/O LOW LEAK
DMP01268	1962.02	DAMPER; ECONOMIZER R/A DOWNFLOW
DMP01274	688.05	DAMPER; ASSEMBLY
DMP01278	1191.61	DAMPER; ASSEMBLY
DMP01300	690.56	DAMPER; ASSEMBLY
DMP01303	2420.72	DAMPER, BAROMETRIC RELIEF DOWNFLOW
DMP01306	1652.46	DAMPER; LOW AMBIENT WITH ACTUATOR
DMP01307	2268.63	DAMPER, ASSEMBLY
DMP01309	1750.84	DAMPER, LOW AMBIENT BOX
DMP01326	2882.39	DAMPER; ASSEMBLY
DMP01330	1523.14	DAMPER; ASSEMBLY
DMP01331	2097.89	DAMPER; ASSEMBLY
DMP01333	2507.97	DAMPER; ASSEMBLY
DMP01334	2525.89	DAMPER; ASSEMBLY
DMP01368	555.71	DAMPER; 18 X 19.72 PARALLEL
DMP01370	566.72	DAMPER; 26 X 19.72 PARALLEL
DMP01372	555.19	DAMPER; 35 X 19.72 PARALLEL
DMP01374	796.94	DAMPER; 41 X 25.47 PARALLEL
DMP01378	1347.13	DAMPER; 65 X 36.97 PARALLEL
DMP01385	562.88	DAMPER; 22 X 19.72 OPPOSED
DMP01423	3821.32	DAMPER; BARAMETRIC RELIEF COMPLETE ASSEMBLY
DMP01500	556.42	DAMPER; ASSEMBLY, OVER/UNDER DAMPER
DMP01642	3252.30	DAMPER; CLCH #6, RH DRIVE, EXTERNAL FACE AND BYPASS
DMP01647	447.13	DAMPER; ASSEMBLY
DMP01658	750.54	DAMPER; ASSEMBLY
DMP01671	5357.05	DAMPER; ASSY., LH DRIVE, W/90 DEGREE OPENING, #17 COMB FLR BOX
DMP01715	2951.62	DAMPER; ASSY., INTERNAL FACE & BYPASS #7 BOTH SIDES DRIVE
DMP01932	687.89	DAMPER; #10, 42.00 X 13.97 X 2.97, PARALLEL
DMP01935	736.38	DAMPER; #17, 51.00 X 19.72 X 14.47, PARALLEL
DMP01936	956.61	DAMPER; #21, 63.00 X 19.72 X 14.47, PARALLEL
DMP01937	1060.51	DAMPER; #25, 58.00 X 25.47 X 14.47, PARALLEL
DMP01938	920.86	DAMPER; #30, 68.00 X 25.47 X 14.47, PARALLEL
DMP01939	1207.50	DAMPER; #35, 66.00 X 31.22 X 25.97, PARALLEL
DMP01940	1158.36	DAMPER; #40, 38.00 X 31.22 X 25.97, PARALLEL
DMP01941	1211.49	DAMPER; #50, 48.00 X 31.22 X 25.97, PARALLEL
DMP01943	1242.28	DAMPER; #80, 56.00 X 42.72 X 37.47, PARALLEL
DMP01955	695.75	DAMPER; #14, 43.00 X 19.72 X 14.47 OPPOSED
DMP01957	956.61	DAMPER; #21, 63.00 X 19.72 X 14.47, OPPOSED
DMP01958	1021.19	DAMPER; #25, 58.00 X 25.47 X 14.47, OPPOSED
DMP01962	1142.92	DAMPER; #50, 48.00 X 31.22 X 25.97, OPPOSED
DMP01964	1497.63	DAMPER; #80, 56.00 X 42.72 X 37.47, OPPOSED

DMP02010	497.77	DAMPER; MCC/TSC #8, 19.0W X 13.97H X 5.0 D, W/PARALLEL BLADES
DMP02016	610.66	DAMPER; TSC #8, 35.0W X 13.97H X 5.0 D, W/PARALLEL BLADES
DMP02024	941.60	DAMPER; MCC #6, 39.50W X 13.97H X 5.00D, BYPASS SECTION
DMP02025	979.69	DAMPER; MCC #8, 43.50W X 13.97H X 5.00D, BYPASS SECTION
DMP02052	385.73	DAMPER; ASSEMBLY, SIZE 5100/6600
DMP02059	715.41	DAMPER; ELECTROMECHANICAL, 0-50% MOTORIZED OUTSIDE AIR DAMPER (BAYDMPR052AA)
DMP02063	180.38	DAMPER; ASSEMBLY, COMPLETE, 6"
DMP02064	158.94	DAMPER; ASSEMBLY, COMPLETE, 8"
DMP02065	170.25	DAMPER; ASSEMBLY, COMPLETE, 10"
DMP02066	177.11	DAMPER; ASSEMBLY, COMPLETE, 12"
DMP02067	207.82	DAMPER; ASSEMBLY, COMPLETE, 14"
DMP02068	361.53	DAMPER; ASSEMBLY, COMPLETE, 16"
DMP02069	175.00	DAMPER; BAROMETRIC RELIEF (BAYBARM010AA)
DMP02072	446.51	DAMPER; 39.00 X 19.72 X 5.00, 3 BLADES
DMP02091	289.40	DAMPER; ROUND, 6" MODULATING (ZD0006ALF0B0)
DMP02092	408.41	DAMPER; ROUND, 8" MODULATING (ZD0008ALF0B0)
DMP02093	344.23	DAMPER; ROUND, 10" MODULATING (ZD0010ALF0B0)
DMP02094	451.93	DAMPER; ROUND, 12" MODULATING (ZD0012ALF0B0)
DMP02095	374.84	DAMPER; ROUND, 14" MODULATING (ZD0014ALF0B0)
DMP02097	453.70	DAMPER; RECTANGULAR WITH SIDE MOUNT ACTUATOR, 8" X 12" (ZD0812ALSMB0)
DMP02103	491.53	DAMPER; RECTANGULAR WITH SIDE MOUNT ACTUATOR, 10" X 20" (ZD1020ALSMB0)
DMP02104	450.82	DAMPER; RECTANGULAR WITH BOTTOM MOUNT ACTUATOR, 8" X 10" (ZD0810ALBMB0)
DMP02105	463.95	DAMPER; RECTANGULAR WITH BOTTOM MOUNT ACTUATOR, 8" X 14" (ZD0814ALBMB0)
DMP02112	253.37	DAMPER; BAROMETRIC RELIEF (BAYBARM011AA)
DMP02148	1842.79	DAMPER; ASSEMBLY 100% OIWER EXGAYSE 90-130 TON
DMP02149	801.46	DAMPER; ASSEMBLY, 100 PERCENT EXHAUST, 20-30 TON
DMP02151	992.81	DAMPER; ASSEMBLY, 100 PERCENT EXHAUST, 60-75 TON
DMP02167	1162.16	DAMPER; AIR DISCHARGE UNIT ASSEMBLY
DMP02168	1366.86	DAMPER; AIR DISCHARGE UNIT ASSEMBLY
DMP02169	95.74	DAMPER; AIR DISCHARGE UNIT (LEFT)
DMP02170	92.45	DAMPER; AIR DISCHARGE UNIT (CENTER)
DMP02171	85.84	DAMPER; AIR DISCHARGE UNIT (RIGHT)
DMP02172	53.37	DAMPER; AIR DISCHARGE UNIT (CENTER)
DMP02173	29.57	DAMPER; AIR DISCHARGE UNIT (CENTER)
DMP02174	145.91	DAMPER; FRINGE, AIR DISCHARGE
DMP02175	519.50	DAMPER; 0-50% MANUAL OUTSIDE AIR DAMPER (BAYDMPR053BA)
DMP02176	561.07	DAMPER; 0-50% MANUAL OUTSIDE AIR DAMPER (BAYDMPR056BA)
DMP02177	159.34	DAMPER; FRINGE, AIR DISCHARGE
DMP02350	1030.07	DAMPER; INTAKE ASSEMBLY, 1500 CFM, FRESH AIR DUCT TOP/RETURN AIR DUCT LOWER BACK, SOFT DOVE
DMP02420	1017.38	DAMPER; INTAKE ASSEMBLY, 1500 CFM, FRESH AIR DUCT TOP/RETURN AIR GRILLE BOTTOM, SOFT DOVE
DMP02637	520.63	DAMPER; INTAKE ASSEMBLY, 750 CFM, 100% FRESH AIR DUCT UPPER BACK, SOFT DOVE
DMP02672	7953.88	DAMPER; ASSEMBLY COMPLETE, LOW AMBIENT
DMP02772	70.28	DAMPER; HUMIDIFIER BYPASS AND HANDLE, SBP, LBP
DMP02794	1033.90	DAMPER; ASSY., 13.97 X 52.50 X 5.00, BYPASS
DMP02806	920.00	DAMPER; ASSY., LOW LEAK, 50.00 X 48.47 X 37.47, MCCB 120
DMP02807	1295.05	DAMPER; ASSY., LOW LEAK, 55.25 X 36.97 X 25.97, MCCB 57/66
DMP02811	1386.19	DAMPER; ASSY., LOW LEAK, 55.25 X 36.97 X 25.97, MCCB 57,66
DMP02827	805.29	DAMPER;#14 PARL BLADE SPLIT 1 BLADE/2 BLADES
DMP02831	1506.96	DAMPER; ASSEMBLY 100
DMP02833	1800.21	DAMPER; ASSEMBLY 150
DMP02839	155.26	DAMPER; BAROMETRIC RELIEF (BAYBARM010AB)
DMP02840	190.57	DAMPER; BAROMETRIC RELIEF (BAYBARM011AB)
DMP02841	972.48	DAMPER; RELIATEL, 0-50% MOTORIZED OUTSIDE AIR DAMPER (BAYDMPR051AC)
DMP02842	903.58	DAMPER; 0-50% MOTORIZED OUTSIDE AIR DAMPER, ELECTROMECHANICAL (BAYDMPR052AB)
DMP02845	198.23	DAMPER; ARD 10 INCH
DMP02846	207.97	DAMPER; ARD 12 INCH
DMP02847	230.73	DAMPER; ARD 14 INCH
DMP02848	274.03	DAMPER; ARD 16 INCH
DMP02849	187.39	DAMPER; ARD 6 INCH
DMP02850	192.80	DAMPER; ARD 8 INCH
DMP02851	312.59	DAMPER; VARITRAC BYPASS 6 IN. ROUND (VADA06BYPS30)
DMP02852	324.01	DAMPER; VARITRAC BYPASS 8" ROUND (VADA08BYPS30)
DMP02853	338.55	DAMPER; VARITRAC BYPASS 10" ROUND (VADA10BYPS30)
DMP02854	395.67	DAMPER; VARITRAC BYPASS 12" ROUND (VADA12BYPS30)
DMP02855	507.83	DAMPER; VARITRAC BYPASS 14" x 12" RECTANGULAR (VARA1412BYR2)
DMP02856	603.37	DAMPER; VARITRAC BYPASS 16" x 16" RECTANGULAR (VARA1616BYR2)
DMP02857	683.33	DAMPER; VARITRAC BYPASS 20" x 20" RECTANGULAR (VARA2020BYR2)
DMP02858	757.07	DAMPER; VARITRAC BYPASS 30" x 20" RECTANGULAR (VARA3020BYR2
DMP02859	736.30	DAMPER; VARITRAC ZONE 6" ROUND (VADA06CHGR60)
DMP02860	747.72	DAMPER; VARITRAC ZONE 8" ROUND (VADA08CHGR60)
DMP02861	762.26	DAMPER; VARITRAC ZONE 10" ROUND (VADA10CHGR60)
DMP02862	818.34	DAMPER; VARITRAC ZONE 12" ROUND (VADA12CHGR60)
DMP02863	829.76	DAMPER; VARITRAC ZONE 14" ROUND (VADA14CHGR60)
DMP02864	839.11	DAMPER; VARITRAC ZONE 16" ROUND (VADA16CHGR60)
DMP02865	854.69	DAMPER; VARITRAC ZONE 8" x 12" RECTANGULAR (VARA0812CHGR10)
DMP02866	859.88	DAMPER; VARITRAC ZONE 8" x 14" RECTANGULAR (VARA0814CHGR10)
DMP02867	865.07	DAMPER; VARITRAC ZONE 8" x 16" RECTANGULAR (VARA0816CHGR10)
DMP02868	870.26	DAMPER; VARITRAC ZONE 10" x 16" RECTANGULAR (VARA1016CHGR10)
DMP02869	881.69	DAMPER; VARITRAC ZONE 10" x 20" RECTANGULAR (VARA1020CHGR10)
DMP02870	889.99	DAMPER; VARITRAC ZONE 14" x 18" RECTANGULAR (VARA1418CHGR10)
DMP02873	273.34	DAMPER; MARD 12 INCH
DMP02874	290.07	DAMPER; MARD 14 INCH
DMP02875	146.69	DAMPER; STATIC PRESSURE REGULATING 10"
DMP02876	150.24	DAMPER; STATIC PRESSURE REGULATING 12"
DMP02877	153.78	DAMPER; STATIC PRESSURE REGULATING 14"
DMP02878	171.53	DAMPER; STATIC PRESSURE REGULATING 16"
DMP02879	132.48	DAMPER; STATIC PRESSURE REGULATING 8"
DMP02881	299.01	DAMPER; RECTANGULAR 12X8
DMP02883	307.13	DAMPER; RECTANGULAR 16X8
DMP02884	312.93	DAMPER; RECTANGULAR 18X8
DMP02885	343.06	DAMPER; RECTANGULAR 20X10
DMP02887	303.67	DAMPER; RECTANGULAR 8X14
DMP02888	307.13	DAMPER; RECTANGULAR 8X16
DMP02899	351.18	DAMPER, ZONE, BLADE, 20" X 12"
DMP02900	129.80	DAMPER; RETROFIT ROUND 5"
DMP02901	133.06	DAMPER; RETROFIT ROUND 6"
DMP02902	136.29	DAMPER; RETROFIT ROUND 7"
DMP02903	139.52	DAMPER; RETROFIT ROUND 8"
DMP02915	317.56	DAMPER; ZONE, 8 IN X 20 IN
DMP02916	331.48	DAMPER; ZONE, 8 IN X 24 IN
DMP02917	36.26	DAMPER; CONTROL ASSEMBLY
DMP02932	1619.05	DAMPER; PARL #25 SPLIT 2/2 - ORIGINAL PO FROM LEX L000099655
DMP02936	1619.05	DAMPER; DESIGN SPECIAL; #35 PARL BLADE SPLIT 1 BLADE/2 BLADES
DMP02937	1714.35	DAMPER;#80 PARL BLADE SPLIT 1 BLADE/6 BLADES
DMP02939	1562.69	DAMPER; ASSY, W/ 0-25% MANUAL DAMPER OPT, 30 TON S*HF
DMP02940	230.73	DAMPER; AUTOMATIC ROUND 14"
DMP02941	1517.46	DAMPER; #120 PARALLEL BLADE, W/ 2/6 SPLIT
DMP02942	331.60	DAMPER, 10" X 16" BLADE ZONE DAMPER
DMP02943	327.00	DAMPER, 22" X 8" BLADE ZONE DAMPER

DMP02944	415.40	DAMPER, 10" X 8" BLADE ZONE DAMPER
DMP02945	4318.84	DAMPER; OUTSIDE AIR, 114 X 44 1/4
DMP02946	324.74	DAMPER; RECTANGULAR, 16 X 12
DOR00249	134.85	DOOR; CONTROL
DOR00250	97.86	DOOR; ACCESS, NOW SHIPS UNPAINTED, PAINT COLOR WAS EXECUTIVE BEIGE
DOR00266	49.15	DOOR; LOWER FRONT
DOR00322	111.11	DOOR; CONTROL BOX WITH BEZEL
DOR00443	5.25	DOOR;FILTER FRAME
DOR00649	52.52	DOOR;BURNER SECTION
DOR00650	66.58	DOOR; BURNER DOOR ONLY
DOR00651	59.87	DOOR;BURNER SECTION
DOR00652	67.85	DOOR; BURNER SECTION
DOR00655	123.21	DOOR;BLOWER
DOR00668	69.00	DOOR;BURNER
DOR00669	48.34	DOOR;BURNER
DOR00670	72.72	DOOR;BURNER
DOR00671	67.85	DOOR;BURNER
DOR00685	68.35	DOOR; COIL
DOR00725	89.20	DOOR;BURNER
DOR00726	96.07	DOOR;BURNER
DOR00727	81.03	DOOR; BURNER, LOUVERED, COLOR: POLYSLATE GRAY
DOR00728	85.97	DOOR;BURNER
DOR00730	101.79	DOOR;BLOWER
DOR00746	198.41	DOOR;BURNER
DOR00749	1149.99	DOOR;BURNER
DOR00915	134.20	DOOR;BURNER
DOR00916	51.76	DOOR;BURNER
DOR00917	54.95	DOOR;BURNER
DOR00918	59.83	DOOR;BURNER
DOR00919	159.79	DOOR;FURNACE
DOR00931	1638.34	DOOR; ACCESS
DOR00935	136.10	DOOR; REPLACEMENT FURNACE DOOR ASSEMBLY, POLYSLATE GRAY, INCLUDES: GLS00164 AND CLP00884. DOOR ONLY IS: DOR00658
DOR00936	135.71	DOOR; REPLACEMENT FURNACE DOOR ASSEMBLY, POLYSLATE GRAY, INCLUDES: GLS00164 AND CLP00886. DOOR ONLY IS DOR00660
DOR00937	232.39	DOOR;FURNACE, INCLUDES GLS0164
DOR00938	255.51	DOOR;FURNACE, INCLUDES GLS0164
DOR00939	59.32	DOOR; FURNACE DOOR ASSEMBLY, INCLUDES GLS0164 AND CLP00883. PAINT: POLYSLATE GRAY, DOOR ONLY IS DOR00657
DOR00940	245.77	DOOR;FURNACE, INCLUDES GLS0164
DOR00941	256.20	DOOR;FURNACE, INCLUDES GLS0164
DOR00942	271.57	DOOR; REPLACEMENT FURNACE DOOR ASSEMBLY, POLYSLATE GRAY, INCLUDES GLS00164 AND CLP00885. DOOR ONLY IS: DOR00659.
DOR00944	162.26	DOOR;FURNACE, INCLUDES GLS0164
DOR00945	174.07	DOOR;FURNACE, INCLUDES GLS0164
DOR00946	173.99	DOOR;FURNACE, INCLUDES GLS0164
DOR00947	171.93	DOOR; REPLACEMENT FURNACE DOOR ASSEMBLY, POLYSLATE GRAY, INCLUDES: GLS00164 AND CLP00883. DOOR ONLY IS: DOR02683
DOR00948	171.93	DOOR; REPLACEMENT FURNACE DOOR ASSEMBLY, POLYSLATE GRAY, INCLUDES: GLS00164 AND CLP00884. DOOR ONLY IS: DOR02684
DOR00949	161.46	DOOR; REPLACEMENT FURNACE DOOR ASSEMBLY, POLYSLATE GRAY, INCLUDES: GLS00164 AND CLP00885. DOOR ONLY IS DOR02685
DOR00950	170.69	DOOR; REPLACEMENT FURNACE DOOR ASSEMBLY, POLYSLATE GRAY, INCLUDES: GLS00164 AND CLP00886. DOOR ONLY IS DOR02686.
DOR00955	139.78	DOOR;FURNACE, INCLUDES GLS0164
DOR00956	148.71	DOOR;FURNACE, INCLUDES GLS0164
DOR00957	139.99	DOOR;FURNACE, INCLUDES GLS0164
DOR01050	18.62	DOOR; BEZEL
DOR01060	760.52	DOOR;ASSEMBLY, X-LINE CONTROL PANEL
DOR01063	119.76	DOOR; REPL. BLOWER DOOR ASSEMBLY, INCL. INSULATION, 1/4 TURN LATCH, WINDOW PLUG AND DOOR CLIPS
DOR01064	123.35	DOOR; REPLACEMENT BLOWER DOOR ASSEMBLY, INCLUDES SIGHT GLASS
DOR01065	133.59	DOOR; REPLACEMENT BLOWER DOOR ASSEMBLY
DOR01069	95.90	DOOR; FILTER
DOR01073	777.78	DOOR; CONTROL ACCESS W/O KEY LOCK
DOR01074	40.15	DOOR; CONTROL ACCESS W/O KEY LOCK
DOR01075	66.02	DOOR; CONTROL ACCESS W/O KEY LOCK
DOR01076	97.97	DOOR; CONTROL ACCESS W/O KEY LOCK
DOR01078	145.28	DOOR; BLOWER, ASSEMBLY W/OUT SIGHT GLASS
DOR01079	141.53	DOOR; BLOWER, ASSEMBLY
DOR01116	119.69	DOOR; ACCESS W/O LOCK DELUXE BEIGE
DOR01125	539.40	DOOR-CONTROL PANEL
DOR01144	128.16	DOOR; ACCESS W/O LOCK SOFT DOVE
DOR01145	130.64	DOOR; ACCESS W/O LOCK CAMEO WHITE
DOR01146	126.92	DOOR; ACCESS W/O LOCK DRIFTWOOD GREY
DOR01149	33.57	DOOR; FURNACE DOOR ONLY. FOR REPLACEMENT ORDER DOOR ASSEMBLY WITH CLIP. SEE PARTS LIST.
DOR01160	32.26	DOOR; FURNACE DOOR ONLY.
DOR01162	27.92	DOOR; FURNACE DOOR ONLY. FOR REPLACEMENT, ORDER COMPLETE DOOR ASSEMBLY WITH CLIP-SEE PARTS LIST
DOR01163	41.46	DOOR; FURNACE ONLY. FOR REPLACEMENT ORDER DOOR ASSEMBLY WITH CLIP-SEE PARTS LIST
DOR01164	19.13	DOOR; INNER BLOWER
DOR01166	27.54	DOOR; INNER BLOWER
DOR01174	22.30	DOOR; FURNACE DOOR ONLY. FOR REPLACEMENT ORDER DOOR ASSY WITH CLIP-SEE PARTS LIST.
DOR01184	1300.06	DOOR; CENTER POWER
DOR01186	4504.62	DOOR; CONTROL PANEL
DOR01187	69.61	DOOR; REPLACEMENT BLOWER DOOR ASSEMBLY
DOR01189	64.58	DOOR; BLOWER
DOR01198	2352.69	DOOR; RIGHT POWER
DOR01212	604.97	DOOR;ASSEMBLY, LH ACCESS
DOR01213	705.80	DOOR;ASSEMBLY, RH ACCESS
DOR01214	301.25	DOOR;ASSEMBLY (HIM)
DOR01228	126.23	DOOR; STAT ACCESS W/LOCK COLOR - DELUXE BEIGE FC & FF 020-120 UNITS
DOR01229	136.73	DOOR; STAT ACCESS W/LOCK COLOR - SOFT DOVE
DOR01230	129.85	DOOR; STAT ACCESS W/LOCK COLOR - CAMEO WHITE
DOR01231	129.80	DOOR; STAT ACCESS W/LOCK COLOR - DRIFTWOOD GREY
DOR01238	14.68	DOOR; INNER BLOWER
DOR01242	93.98	DOOR; ACCESS
DOR01243	807.72	DOOR; ACCESS
DOR01276	64.71	DOOR; CONTROL ACCESS W/ KEY LOCK FC/FF030 & 120 CABINET UNITS
DOR01277	59.98	DOOR; CONTROL ACCESS W/ KEY LOCK FC/FF040 & 080 CABINET UNITS,DELUXE BEIGE
DOR01287	92.38	DOOR; REPLACEMENT BURNER DOOR ASSEMBLY
DOR01289	117.33	DOOR; REPLACEMENT BURNER ASSEMBLY W/HANDLE
DOR01290	128.38	DOOR; REPLACEMENT BURNER ASSEMBLY
DOR01291	93.65	DOOR; REPLACEMENT BURNER ASSEMBLY
DOR01294	122.85	DOOR; BURNER ASSEMBLY
DOR01384	39.44	DOOR;ASSEMBLY, TRANE LOGO
DOR01444	1088.21	DOOR; ACCESS ASSEMBLY
DOR01449	1087.23	DOOR, ACCESS
DOR01450	34.97	DOOR; BURNER
DOR01451	34.26	DOOR; BURNER
DOR01452	35.33	DOOR; BURNER
DOR01453	71.97	DOOR; REPLACEMENT BURNER DOOR ASSEMBLY
DOR01457	748.72	DOOR, ACCESS ASSEMBLY
DOR01458	955.01	DOOR; CONTROL PANEL
DOR01469	35.34	DOOR; GRILLE 5.10 X 11.75 WITHOUT TAMPERPROOF LOCK
DOR01531	3258.25	DOOR; ASSY., PCC 14,18, WITH 1IN. INSULATION, ACCESSDOOR; #7-23, 2 IN. INSUL, ACCESS
DOR01553	648.50	DOOR, ACCESS ASSEMBLY
DOR01572	33.55	DOOR; BURNER
DOR01573	52.01	DOOR; BURNER ONLY, DOES NOT INCLUDE HANDLE

DOR01574	55.99	DOOR; BURNER
DOR01575	42.93	DOOR; BURNER
DOR01582	47.37	DOOR; CONTROL PANEL, AMERICAN STANDARD LOGO
DOR01587	150.12	DOOR; COMPRESSOR ACCESS
DOR01594	828.61	DOOR; ASSY., MCCA 35,40 LRG, W/O WINDOW, ACCESS / INSPECTION
DOR01610	313.53	DOOR; CONTROL PANEL, 43 X 38.24
DOR01636	209.74	DOOR; 21.5 INCH, AIR HANDLER
DOR01637	263.29	DOOR; 23.5 INCH, AIR HANDLER
DOR01638	260.04	DOOR; 26.0 INCH, AIR HANDLER
DOR01640	187.15	DOOR; 17.5 INCH, FURNACE
DOR01641	272.32	DOOR; 21.0 INCH, FURNACE
DOR01642	303.61	DOOR; 24.5 INCH, FURNACE
DOR01688	1269.06	DOOR; ASSY., EXECUTIVE BEIGE TSC #10, ML/LRG, W/O WINDOW, RH ACCESS
DOR01718	1194.78	DOOR; ASSY., EXECUTIVE BEIGE TSC #21, MED, W/O WINDOW, RH ACCESS
DOR01720	1317.12	DOOR; ASSY., EXECUTIVE BEIGE TSC #21, ML/LRG, W/O WINDOW, RH ACCESS
DOR01724	1540.63	DOOR; ASSY., EXECUTIVE BEIGE TSC #25,30, SML, W/O WINDOW, RH ACCESS
DOR01735	1549.12	DOOR; ASSY., EXECUTIVE BEIGE TSC #35,40, MED, W/O WINDOW, LH ACCESS
DOR01736	751.20	DOOR; ASSY., EXECUTIVE BEIGE TSC #35,40, ML/LRG, FAN, W/O WINDOW, RH ACCESS
DOR01737	1122.29	DOOR; ASSY., EXECUTIVE BEIGE TSC #35,40, ML/LRG, FAN, W/O WINDOW, LH ACCESS
DOR01781	23.37	DOOR; BLOWER W/SIGHT GLASS
DOR01909	69.91	DOOR; REPLACEMENT BLOWER DOOR
DOR01910	73.79	DOOR; REPLACEMENT BLOWER DOOR
DOR01911	74.49	DOOR; REPLACEMENT BLOWER DOOR
DOR01915	79.24	DOOR; REPLACEMENT BURNER DOOR
DOR01916	83.60	DOOR; REPLACEMENT BURNER DOOR
DOR01919	97.75	DOOR; BURNER DOOR
DOR01922	31.02	DOOR; BLOWER DOOR
DOR01935	73.72	DOOR; ELECTRICAL ACCESS
DOR01938	38.56	DOOR; BURNER
DOR01940	143.42	DOOR; FILTER ACCESS
DOR01945	299.78	DOOR; ACCESS
DOR01949	439.99	DOOR; ACCESS
DOR01953	368.79	DOOR; ACCESS, MIXING BOX
DOR01981	224.69	DOOR; BLOWER ACCESS, 030-042, COMMAND-AIRE
DOR01984	214.82	DOOR; CONTROL BOX 030-042
DOR01986	232.00	DOOR; 018, 024
DOR02113	88.08	DOOR; UPPER CONTROL BOX 20-35 TON I-PAK (FMR)
DOR02114	102.20	DOOR; ACCESS LOWER CONTROL BOX (FLL)
DOR02130	81.08	DOOR; REPLACEMENT BLOWER DOOR ASSEMBLY W/SIGHT GLASS
DOR02146	1040.89	DOOR; ASSEMBLY, RETURN AIR W/O KEYLOCK, SIZE 019 - 026, WHITE
DOR02204	1825.54	DOOR; ASSY., EXECUTIVE BEIGE, TSC #30 RH W/VFD, ACCESS
DOR02240	31.36	DOOR; ASSEMBLY W/ADHESIVE, FLIP-UP TYPE, FOR UV RADIATION ON AN OUTDOOR CHILLER
DOR02248	85.75	DOOR; ACCESS, 8.44 X 5.97, W/O LOCK
DOR02250	6.59	DOOR; ACCESS, 9.10 x 5.97, W/LOCK
DOR02253	56.45	DOOR; ASSY., MCCB 03 SMALL W/O WINDOW, ACCESS/INSPECTION
DOR02254	66.00	DOOR; ASSY., MCCB 06 SMALL W/O WINDOW, ACCESS/INSPECTION
DOR02255	152.25	DOOR; ASSY., MCCB 08 SMALL W/O WINDOW, ACCESS/INSPECTION
DOR02256	85.07	DOOR; ASSY., MCCB 12 SMALL W/O WINDOW, ACCESS/INSPECTION
DOR02262	77.60	DOOR; ASSY., MCCB 06 MED ACCESS W/O WINDOW, ACCESS/INSPECTION
DOR02264	95.93	DOOR; ASSY., MCCB 08 MED ACCESS W/O WINDOW, ACCESS/INSPECTION
DOR02266	109.21	DOOR; ASSY., MCCB 12 MED ACCESS W/O WINDOW, ACCESS/INSPECTION
DOR02270	122.43	DOOR; ASSY., MCCB 17 MED ACCESS W/O WINDOW, ACCESS/INSPECTION
DOR02272	140.44	DOOR; ASSY., MCCB 21 MED ACCESS W/O WINDOW, ACCESS/INSPECTION
DOR02275	158.83	DOOR; ASSY., MCCB 25/30 MED ACCESS W/O WINDOW, ACCESS/INSPECTION
DOR02290	160.55	DOOR; ASSY., MCCB 21 EXT MED ACCESS W/O WINDOW, ACCESS/INSPECTION
DOR02293	181.36	DOOR; ASSY., MCCB 25/30 EXT MED ACCESS W/O WINDOW, ACCESS/INSPECTION
DOR02302	168.47	DOOR; ASSY., MCCB 17 MED LARGE W/O WINDOW, ACCESS/INSPECTION
DOR02307	214.67	DOOR; ASSY., MCCB 25/30 MED LARGE W/O WINDOW, ACCESS/INSPECTION
DOR02312	125.95	DOOR; ASSY., MCCB 06 LARGE W/O WINDOW, ACCESS/INSPECTION
DOR02327	115.39	DOOR; ASSY., MCCB 21 LARGE HORIZ COIL W/O WINDOW, ACCESS/INSPECTION
DOR02333	84.25	DOOR; ASSY., MCCB 03 EXTRA LARGE FAN W/O WINDOW, ACCESS/INSPECTION
DOR02337	124.69	DOOR; ASSY., MCCB 12 EXTRA LARGE W/O WINDOW, ACCESS/INSPECTION
DOR02339	204.22	DOOR; ASSY., MCCB 14 EXTRA LARGE W/O WINDOW, ACCESS/INSPECTION
DOR02341	304.09	DOOR; ASSY., MCCB 08, 10 LARGE W/O WINDOW, ACCESS/INSPECTION
DOR02342	272.28	DOOR; ASSY., MCCB 08, 10 LARGE W/ WINDOW, ACCESS/INSPECTION
DOR02343	257.96	DOOR; ASSY., MCCB 12 LARGE W/O WINDOW, ACCESS/INSPECTION
DOR02347	162.61	DOOR; ASSY., MCCB 17 LARGE W/O WINDOW, ACCESS/INSPECTION
DOR02349	183.72	DOOR; ASSY., MCCB 21 LARGE W/O WINDOW, ACCESS/INSPECTION
DOR02352	466.86	DOOR; ASSY., MCCB 25/30 LARGE W/O WINDOW, ACCESS/INSPECTION
DOR02357	231.13	DOOR; ASSY., MCCB 17 EXTRA LARGE W/O WINDOW, ACCESS/INSPECTION
DOR02359	124.29	DOOR; ASSY., MCCB 08 EXTRA LARGE W/O WINDOW, ACCESS/INSPECTION
DOR02361	102.79	DOOR; ASSY., MCCB 06 EXTRA LARGE W/O WINDOW, ACCESS/INSPECTION
DOR02365	376.21	DOOR; ASSY., MCCB 21 EXTRA LARGE LH SWING, W/ WINDOW, ACCESS/INSPECTION
DOR02366	525.61	DOOR; ASSY., MCCB 25/30 EXTRA LARGE W/O WINDOW, ACCESS/INSPECTION
DOR02377	201.46	DOOR; ASSY., MCCB 21 EXTRA LARGE W/O WINDOW, ACCESS/INSPECTION
DOR02400	160.14	DOOR; ASSY., MCCB 17 EXTRA LARGE FAN (BKTP/TPBK) W/O WINDOW, ACCESS/INSPECTION
DOR02402	351.93	DOOR; ASSY., MCCB 25/30 EXTRA LARGE W/O WINDOW, ACCESS/INSPECTION
DOR02407	563.50	DOOR; ASSY., MCCB 50 SML, W/O WINDOW, ACCESS/INSPECTION
DOR02410	508.75	DOOR; ASSY., MCCB 35/40 MED ACCESS W/O WINDOW, ACCESS/INSPECTION
DOR02416	511.30	DOOR; ASSY., MCCB 35,40 EXT MED, W/O WINDOW, ACCESS/INSPECTION
DOR02428	713.12	DOOR; ASSY., MCCB 50 MED LRG, W/O WINDOW, ACCESS/INSPECTION
DOR02431	595.17	DOOR; ASSY., MCCB 35,40 LRG W/O WINDOW, ACCESS/INSPECTION
DOR02436	897.52	DOOR; ASSY., MCCB 50 LRG, LH SWING, W/ WINDOW, ACCESS/INSPECTION
DOR02440	740.58	DOOR; ASSY., MCCB 50 LRG, W/O WINDOW, ACCESS/INSPECTION
DOR02441	641.11	DOOR; ASSY., MCCB 35,40 XLRG, W/O WINDOW, ACCESS/INSPECTION
DOR02444	825.79	DOOR; ASSY., MCCB 50 XLRG ACCESS W/O WINDOW, ACCESS/INSPECTION
DOR02446	986.72	DOOR; ASSY., MCCB 50 XLRG ACCESS W/ WINDOW, ACCESS/INSPECTION
DOR02447	617.34	DOOR; ASSY., MCCB 35,40 XLRG, W/O WINDOW, ACCESS/INSPECTION
DOR02449	767.32	DOOR; ASSY., MCCB 35,40 XLRG, LH SWING, W/ WINDOW, ACCESS/INSPECTION
DOR02450	812.42	DOOR; ASSY., MCCB 50 XLRG, W/O WINDOW, ACCESS/INSPECTION
DOR02481	989.38	DOOR; ASSY., MCCB 57 XLRG, RH SWING, W/ WINDOW, ACCESS/INSPECTION
DOR02521	330.16	DOOR; ASSY., MCCB 25,30 INWARD OPENING, MED LRG, RH SWING, W/ WINDOW, ACCESS/INSPECTION
DOR02522	330.16	DOOR; ASSY., MCCB 25,30 INWARD OPENING, MED LRG, LH SWING, W/ WINDOW, ACCESS/INSPECTION
DOR02529	525.70	DOOR; ASSY., MCCB 12 INWARD OPENING, LRG, W/O WINDOW, ACCESS/INSPECTION
DOR02531	464.04	DOOR; ASSY., MCCB 14 INWARD OPENING, LRG, W/O WINDOW, ACCESS/INSPECTION
DOR02599	75.01	DOOR; FILTER ACCESS, 14.72 X 3.71, 18 GA, SOFT DOVE
DOR02610	303.34	DOOR; ACCESS
DOR02614	32.41	DOOR; BURNER ONLY
DOR02619	80.48	DOOR; REPLACEMENT BURNER DOOR ASM.
DOR02624	104.72	DOOR; REPLACEMENT BLOWER DOOR ASSEMBLY
DOR02627	103.43	DOOR; REPLACEMENT BLOWER ASSEMBLY
DOR02628	109.00	DOOR; REPLACEMENT BLOWER DOOR ASSEMBLY
DOR02632	142.66	DOOR; REPLACEMENT BLOWER DOOR ASM
DOR02633	139.51	DOOR; REPLACEMENT BLOWER DOOR ASM
DOR02634	144.56	DOOR; REPLACEMENT BLOWER DOOR ASM
DOR02635	139.66	DOOR; REPLACEMENT BLOWER DOOR ASM. INCLUDES WINDOW PLUG, INSULATION, GASKET, 1/4 TURN LATCH, WARNING LABEL, LIGHTING INSTRUCTION LABEL.
DOR02636	142.79	DOOR; REPLACEMENT BLOWER DOOR ASM. INCLUDES DOR02812, GLS00164, LAT00833, CLP00882, INSULATION, GASKET AND LABELS.
DOR02637	148.23	DOOR; REPLACEMENT BLOWER DOOR ASM
DOR02638	145.07	DOOR; REPLACEMENT BLOWER DOOR ASM

DOR02639	23.68	DOOR; BURNER ONLY
DOR02640	25.93	DOOR; BURNER ONLY
DOR02641	30.31	DOOR; BURNER ONLY
DOR02642	29.37	DOOR; BURNER ONLY
DOR02643	24.08	DOOR; BURNER ONLY
DOR02644	26.12	DOOR; BURNER ONLY
DOR02645	28.15	DOOR; BURNER ONLY
DOR02646	32.19	DOOR; BURNER ONLY
DOR02647	21.92	DOOR; BURNER ONLY
DOR02648	25.93	DOOR; BURNER ONLY
DOR02649	28.59	DOOR; BURNER ONLY
DOR02650	30.50	DOOR; BURNER ONLY
DOR02652	24.63	DOOR; BURNER ONLY
DOR02653	26.56	DOOR; BURNER ONLY
DOR02656	69.84	DOOR; REPL. BLOWER DOOR, INCLUDES GLS00164
DOR02657	80.62	DOOR; REPL. BLOWER DOOR, INCLUDES GLS00164
DOR02659	76.13	DOOR; REPL. BLOWER DOOR, INCLUDES GLS00164
DOR02660	67.39	DOOR; REPL. BLOWER DOOR, INCLUDES GLS00164
DOR02661	72.07	DOOR; REPL. BLOWER DOOR, INCLUDES GLS00164
DOR02664	95.58	DOOR; REPL. BLOWER DOOR, INCLUDES GLS00164
DOR02665	96.83	DOOR; REPL. BLOWER DOOR, INCLUDES GLS00164
DOR02666	105.64	DOOR; REPL. BLOWER DOOR, INCLUDES GLS00164
DOR02667	91.60	DOOR; REPL. BLOWER DOOR, INCLUDES GLS00164
DOR02668	101.51	DOOR; REPL. BLOWER DOOR, INCLUDES GLS00164
DOR02669	106.96	DOOR; REPLACEMENT BLOWER DOOR, INCLUDES GLS00164 AND LAT00833
DOR02670	108.28	DOOR; REPL. BLOWER DOOR, INCLUDES GLS00164
DOR02682	4219.93	DOOR; ELECTRIC HEAT WITH DISCONNECT
DOR02683	19.88	DOOR; FURNACE DOOR ONLY W/SIGHT GLASS HOLE. PAINT COLOR: POLYSLATE GRAY
DOR02684	22.69	DOOR; FURNACE DOOR ONLY W/SIGHT GLASS HOLE. PAINT COLOR: POLYSLATE GRAY
DOR02685	25.02	DOOR; FURNACE DOOR ONLY W/SIGHT GLASS HOLE. PAINT COLOR: POLYSLATE GRAY
DOR02686	27.35	DOOR; FURNACE DOOR ONLY W/SIGHT GLASS HOLE. PAINT COLOR: POLYSLATE GRAY
DOR02689	334.55	DOOR; CONTROL PANEL
DOR02707	335.22	DOOR; CONTROL BOX PANEL
DOR02709	528.33	DOOR; CONTROL BOX, H.I.M. DOOR ASSEMBLY
DOR02720	24.99	DOOR; BLOWER DOOR ONLY
DOR02721	28.45	DOOR; BLOWER DOOR ONLY
DOR02722	32.39	DOOR; BLOWER DOOR ONLY
DOR02723	26.01	DOOR; BLOWER DOOR ONLY
DOR02724	26.48	DOOR; BLOWER DOOR ONLY
DOR02725	32.79	DOOR; BLOWER DOOR ONLY
DOR02732	23.43	DOOR; BURNER ONLY...FOR COMPLETE ASSEMBLY USE DOR02838
DOR02734	39.69	DOOR; BURNER ONLY...FOR COMPLETE ASSEMBLY USE DOR02840
DOR02735	22.79	DOOR; BURNER ONLY...FOR COMPLETE ASSEMBLY USE DOR02841
DOR02736	28.67	DOOR; BURNER ONLY...FOR COMPLETE ASSEMBLY USE DOR02842
DOR02737	30.19	DOOR; BURNER ONLY...FOR COMPLETE ASSEMBLY USE DOR02843
DOR02738	24.84	DOOR; BLOWER DOOR W/SIGHT-GLASS HOLE
DOR02739	29.04	DOOR; BLOWER DOOR W/SIGHT-GLASS HOLE.
DOR02740	41.22	DOOR; BLOWER DOOR W/SIGHT-GLASS HOLE.
DOR02741	25.09	DOOR; BLOWER DOOR W/SIGHT-GLASS HOLE.
DOR02742	26.83	DOOR; BLOWER DOOR W/SIGHT-GLASS HOLE.
DOR02743	30.19	DOOR; BLOWER DOOR W/SIGHT-GLASS HOLE.
DOR02744	24.84	DOOR; BURNER ONLY
DOR02745	29.04	DOOR; BURNER ONLY
DOR02746	30.73	DOOR; BURNER ONLY
DOR02747	24.24	DOOR; BURNER ONLY
DOR02748	27.40	DOOR; BURNER ONLY
DOR02749	31.09	DOOR; BURNER ONLY
DOR02750	88.63	DOOR; REPLACEMENT BLOWER DOOR ASM.
DOR02751	92.20	DOOR; REPLACEMENT BLOWER DOOR ASM.
DOR02752	99.38	DOOR; REPLACEMENT BLOWER DOOR ASM.
DOR02753	87.93	DOOR; REPLACEMENT BLOWER DOOR ASM. INCLUDES DOOR, WINDOW PLUG, INSULATION, 1/4 TURN LATCHES, GASKETS AND LABELS.
DOR02754	95.96	DOOR; REPLACEMENT BLOWER DOOR ASM.
DOR02755	99.75	DOOR; REPLACEMENT BLOWER DOOR ASM.
DOR02756	64.82	DOOR; REPLACEMENT BLOWER DOOR ASM.
DOR02757	64.77	DOOR; REPLACEMENT BLOWER DOOR ASM.
DOR02758	72.52	DOOR; REPLACEMENT BLOWER DOOR ASM.
DOR02759	60.16	DOOR; REPLACEMENT BLOWER DOOR ASM.
DOR02760	68.96	DOOR; REPLACEMENT BLOWER DOOR ASM.
DOR02766	578.26	DOOR; MAIN CONTROL BOX PANEL ASSEMBLY
DOR02768	559.37	DOOR; MAIN CONTROL BOX PANEL ASSEMBLY
DOR02774	12.16	DOOR; CONTROL
DOR02775	13.45	DOOR; VENT
DOR02777	27.60	DOOR; BLOWER DOOR ONLY
DOR02779	22.70	DOOR; BLOWER DOOR ONLY
DOR02782	23.70	DOOR; BLOWER DOOR ONLY
DOR02783	25.84	DOOR; BLOWER DOOR ONLY. FOR COMPLETE ASSEMBLY INCLUDING INSULATION, LATCH, AND WINDOW PLUG ORDER DOR02669.
DOR02795	20.99	DOOR; BLOWER
DOR02801	26.58	DOOR; BLOWER DOOR
DOR02804	22.82	DOOR; BLOWER DOOR
DOR02805	24.88	DOOR; BLOWER DOOR
DOR02807	22.67	DOOR; BLOWER DOOR
DOR02808	24.99	DOOR; BLOWER DOOR
DOR02809	27.60	DOOR; BLOWER DOOR
DOR02810	29.72	DOOR; BLOWER DOOR
DOR02811	23.04	DOOR; BLOWER (DOOR ONLY)
DOR02812	24.19	DOOR; BLOWER DOOR
DOR02813	26.37	DOOR; BLOWER DOOR
DOR02814	30.07	DOOR; BLOWER DOOR
DOR02838	76.54	DOOR; REPLACEMENT BURNER DOOR ASM. WITH INNER DOOR LABELS
DOR02839	79.37	DOOR; REPLACEMENT BURNER DOOR ASM. WITH INNER DOOR LABELS
DOR02840	75.75	DOOR; REPLACEMENT BURNER DOOR ASM. WITH INNER DOOR LABELS
DOR02841	75.45	DOOR; REPLACEMENT BURNER DOOR ASM. WITH INNER DOOR LABELS
DOR02842	80.62	DOOR; REPLACEMENT BURNER DOOR ASM. WITH INNER DOOR LABELS
DOR02843	78.19	DOOR; REPLACEMENT BURNER DOOR ASM. WITH INNER DOOR LABELS
DOR02855	296.88	DOOR; CONTROL PANEL; 40-80 TON WITHOUT DISCONNECT SWITCH
DOR02862	375.95	DOOR; ELECTRONIC AIR CLEANER, 21.5 INCH, AIR HANDLER (INCLUDES LATCHES)
DOR02863	360.43	DOOR; ELECTRONIC AIR CLEANER, 23.5 INCH, AIR HANDLER (INCLUDES LATCHES)
DOR02864	391.48	DOOR; ELECTRONIC AIR CLEANER, 26.0 INCH, AIR HANDLER (INCLUDES LATCHES)
DOR02865	495.23	DOOR; ELECTRONIC AIR CLEANER, 14.5 INCH, FURNACE (INCLUDES LATCHES)
DOR02866	364.33	DOOR; ELECTRONIC AIR CLEANER, 17.5 INCH, FURNACE (INCLUDES LATCHES)
DOR02867	356.54	DOOR; ELECTRONIC AIR CLEANER, 21.0 INCH, FURNACE (INCLUDES LATCHES)
DOR02868	364.33	DOOR; ELECTRONIC AIR CLEANER, 24.5 INCH, FURNACE (INCLUDES LATCHES)
DOR02898	706.00	DOOR; ASSY., MCCB 80, MED LRG, LH SWING, W/0 WINDOW, ACCESS/INSPECTION
DOR02921	975.30	DOOR; ASSY., MCCB 80, MED LRG/LRG/XLRG, RH SWING, W/O WINDOW, ACCESS/INSPECTION
DOR02925	1065.11	DOOR; ASSY., MCCB 100, MED LRG/LRG/XLRG, RH SWING, W/O WINDOW, ACCESS/INSPECTION
DOR02986	880.37	DOOR; ASSY., MCCB 14, MED, W/ WINDOW, ACCESS/INSPECTION
DOR03012	115.22	DOOR; FRONT
DOR03013	102.40	DOOR; BLOWER ACCESS
DOR03014	193.74	DOOR; FRONT

DOR03015	76.37	DOOR; BLOWER ACCESS
DOR03016	108.70	DOOR; BLOWER ACCESS
DOR03017	120.01	DOOR; BLOWER ACCESS, 20" X 17.75"
DOR03024	395.82	DOOR; ASSY., EXECUTIVE BEIGE TSC #8, MED-LRG, W/O WINDOW, RH ACCESS
DOR03073	53.76	DOOR; FILTER ASSEMBLY, 21 INCH, FURNACE, (ASSEMBLY CONSISTS OF 1-DOR03080, 2-LAT00833, 1-CLP00882, 1-HDL00985, 2-SCR02101, & 2-GKT04050)
DOR03076	55.85	DOOR; FILTER ASSEMBLY, 23.5 INCH, AIR HANDLER, (ASSEMBLY CONSISTS OF 1-DOR03083, 2-LAT00833, 1-CLP00882, 1-HDL00985, 2-SCR02101, & 2-GKT04050)
DOR03077	58.00	DOOR; FILTER ASSEMBLY, 26 INCH, AIR HANDLER, (ASSEMBLY CONSISTS OF 1-DOR03084, 2-LAT00833, 1-CLP00882, 1-HDL00985, 2-SCR02101, & 2-GKT04050)
DOR03078	30.71	DOOR; FILTER CABINET, 14.70 X 6.75
DOR03079	31.57	DOOR; FILTER CABINET, 17.70 X 6.75
DOR03082	38.41	DOOR; FILTER CABINET, 21.70 X 6.75
DOR03083	38.41	DOOR; FILTER CABINET, 23.70 X 6.75
DOR03095	1872.85	DOOR; LEFT HAND, LF2 CABINET, FRAME 3
DOR03097	235.44	DOOR; ASSEMBLY AERV
DOR03112	426.53	DOOR; ASSY, RETURN AIR, HINGED, W/O LOCK, 20.74 INCHES WIDE
DOR03113	450.42	DOOR; ASSY, RETURN AIR, HINGED, W/O LOCK, 24.74 INCHES WIDE
DOR03114	491.36	DOOR; ASSY, RETURN AIR, HINGED, W/O LOCK, 28.61 INCHES WIDE
DOR03118	28.22	DOOR; BURNER, W/OUT HANDLE, LOUVERED, COLOR: POLYSLATE GRAY, 19.96 X 13.63
DOR03119	29.51	DOOR; BURNER, W/OUT HANDLE, LOUVERED, COLOR: POLYSLATE GRAY, 19.96 X 16.63
DOR03120	33.50	DOOR; BURNER, W/OUT HANDLE, LOUVERED, COLOR: POLYSLATE GRAY, 19.96 X 20.13
DOR03121	36.92	DOOR; BURNER, W/OUT HANDLE, LOUVERED, COLOR: POLYSLATE GRAY, 19.96 X 23.63
DOR03124	33.50	DOOR; BURNER, LOUVERED. COLOR: POLYSLATE GRAY; 19.96 X 20.13
DOR03126	27.17	DOOR; BURNER ONLY WITH HANDLE CUTOUT, LOUVERED, COLOR: POLYSLATE GRAY. 19.96 X 13.63, FOR ASSEMBLY USE DOR03130
DOR03127	30.65	DOOR; BURNER ONLY, WITH HANDLE CUTOUT, LOUVERED, COLOR: POLYSLATE GRAY, 19.96 X 16.63. FOR ASSEBMLY USE DOR03131
DOR03128	33.50	DOOR; BURNER ONLY, WITH HANDLE CUTOUT, LOUVERED, COLOR: POLYSLATE GRAY, 19.96 X 20.13. FOR ASSEBMLY USE DOR03132.
DOR03129	35.55	DOOR; BURNER ONLY, WITH HANDLE CUTOUT, LOUVERED, COLOR: POLYSLATE GRAY. 19.96 X 23.63 FOR ASSEBMLY USE DOR03133.
DOR03130	74.92	DOOR; REPLACEMENT BURNER ASSEMBLY W/HANDLE. FOR DOOR ONLY USE DOR03126.
DOR03131	77.32	DOOR; REPLACEMENT BURNER ASSEMBLY W/HANDLE. FOR DOOR ONLY USE DOR03127.
DOR03132	83.10	DOOR; REPLACEMENT BURNER ASSEBMLY W/HANDLE. FOR DOOR ONLY USE DOR03128.
DOR03133	86.58	DOOR; REPLACMENT BURNER ASSEMBLY W/HANDLE. FOR DOOR ONLY USE DOR03129.
DOR03138	47.77	DOOR; ACCESS CONTROL W/LOCK SOFT DOVE
DOR03152	412.70	DOOR; LH, SOFT DOVE
DOR03153	257.15	DOOR; LEFT HAND, DELUXE BEIGE
DOR03154	38.68	DOOR; LH CONTROL ACCESS, CAMEO WHITE
DOR03156	258.30	DOOR; LEFT HAND, DRIFTWOOD GRAY
DOR03159	266.16	DOOR; ASSY., SLATE GRAY TSC #03, MED, RH, W/O WIND, ACCESS
DOR03183	388.99	DOOR; ASSY., SLATE GRAY TSC #10, MED, W/O WINDOW, LH ACCESS
DOR03204	481.33	DOOR; ASSY., SLATE GRAY TSC #17, MED, W/O WINDOW, RH ACCESS
DOR03226	1022.02	DOOR; ASSY., SLATE GRAY TSC #35,40, ML/LRG, FAN, W/O WINDOW, RH ACCESS
DOR03229	853.97	DOOR; ASSY., SLATE GRAY TSC #50, SML, W/O WINDOW, LH ACCESS
DOR03233	1008.71	DOOR; ASSY., SLATE GRAY TSC #50, ML/LRG, W/O WINDOW, LH ACCESS
DOR03235	1102.15	DOOR; ASSY., SLATE GRAY TSC #50, FAN, W/O WINDOW, LH ACCESS
DOR03249	1204.50	DOOR; ASSY., SLATE GRAY TSC #66, MED/LRG ANG FLR, W/O WINDOW, LH ACCESS
DOR03266	1381.94	DOOR; ASSY., SLATE GRAY TSC #100, ML/LRG, W/O WINDOW, RH ACCESS
DOR03267	1381.94	DOOR; ASSY., SLATE GRAY TSC #100, ML/LRG, W/O WINDOW, LH ACCESS
DOR03365	614.20	DOOR; ASSY., SLATE GRAY TSC #17, ELECTRIC HEAT, LH, W/O WIND, ACCESS
DOR03368	870.11	DOOR; ASSY., SLATE GRAY TSC #25, 30, ELECTRIC HEAT, RH, W/O WIND, ACCESS
DOR03438	1274.86	DOOR; ASSY., SLATE GRAY TSC #50 LH W/PCM, ACCESS
DOR03439	1639.57	DOOR; ASSY., SLATE GRAY TSC #50 LH W/LOW LIMIT SWITCH ONLY, ACCESS
DOR03469	122.84	DOOR; ACCESS, HINGED LH
DOR03504	1.97	DOOR; CONTROL PANEL DOOR WITH TRANE LOGO
DOR03555	837.39	DOOR; ASSY., SLATE GRAY, TSC #17 LH W/VFD, ACCESS
DOR03567	962.67	DOOR; ASSY., SLATE GRAY, TSC #21 RH W/VFD, ACCESS
DOR03639	13.76	DOOR, 2091779 BATTERY DOOR FOR A T5-600 METER
DOR03649	593.43	DOOR; BOILER (33202540)
DOR03712	550.57	DOOR; ASSY., SLATE GRAY TSC #17, 31" WIDTH, RH, W/O WINDOW, ACCESS
DOR03714	665.96	DOOR; ASSY., SLATE GRAY TSC #25 & 30, 31" WIDTH, RH, W/O WINDOW, ACCESS
DOR03715	781.35	DOOR; ASSY., SLATE GRAY TSC #35 & 40, 32" WIDTH, RH, W/O WINDOW, ACCESS
DOR03725	514.31	DOOR; ASSY., SLATE GRAY TSC #17, 31" WIDTH, RH, W/O WINDOW, ACCESS
DOR03727	665.96	DOOR; ASSY., SLATE GRAY TSC #25 & 30, 31" WIDTH, RH, W/O WINDOW, ACCESS
DOR03728	781.35	DOOR; ASSY., SLATE GRAY TSC #35 & 40, 32" WIDTH, RH, W/O WINDOW, ACCESS
DOR03733	123.81	DOOR; ENCL AHU03 M SERIES CUTLER SPECIFIC (SHEET METAL FRONT DOOR)
DOR03735	217.59	DOOR; CONTROL PANEL, RTHB
DOR03736	63.46	DOOR; CONTROL PANEL
DOR03741	660.00	DOOR; HINGED ACCESS ASSY.
DRN00004	38.19	DRAIN;TANK ASSY, OP24, CL10, CL18, CP14, CP26
DRN00005	140.00	DRAIN; ASSEMBLY
DRN00006	37.20	DRAIN; SPUD, SBP, LBP
DRN00007	24.00	DRAIN; OIL DRAIN FOR DIECAST VP, GAS BALLAST WITH O-RING, RITCHIE 93368
DRV00048	1547.29	DRIVE; COMPRESSOR VARIABLE SPEED
DRV00100	1539.17	DRIVE; COMPRESSOR
DRV00101	2488.21	DRIVE; COMPRESSOR (4T)
DRV00102	2488.21	DRIVE; COMPRESSOR (5T)
DRV00137	7568.43	DRIVE; 200/230V 20HP, VARIABLE FREQUENCY, FOR KEYPAD ORDER PAD00186
DRV00138	12194.31	DRIVE; 200/230V 25,30HP, VARIABLE FREQUENCY
DRV00141	6563.51	DRIVE; 400/460V 5HP, VARIABLE FREQUENCY
DRV00142	5282.26	DRIVE; 400/460V 7.5HP, VARIABLE FREQUENCY
DRV00143	6783.74	DRIVE; 400/460V 10HP, VARIABLE FREQUENCY
DRV00144	13229.02	DRIVE; 400/460V 15HP, VARIABLE FREQUENCY
DRV00145	10564.50	DRIVE; 400/460V 20HP, VARIABLE FREQUENCY, FOR KEYPAD ORDER PAD00186
DRV00147	40456.09	DRIVE; 400/460V 40HP, VARIABLE FREQUENCY
DRV00148	21522.20	DRIVE; 400/460V 50HP, VARIABLE FREQUENCY, FOR KEYPAD ORDER PAD00186
DRV00155	91936.88	DRIVE; MAIN INTERNAL, NEW, 600HP, LIQUIFLO 1.0,
DRV00160	2448.41	DRIVE; 208/230V, 2 HP, 1.5 KW, VARIABLE FREQUENCY, FOR KEYPAD ORDER MOD00945
DRV00163	2374.77	DRIVE; 400/460V, 2 HP, 1.5 KW, VARIABLE FREQUENCY, FOR KEYPAD ORDER MOD00945
DRV00167	3529.93	DRIVE; 400/460V, 7.5 HP, 5.5 KW, VARIABLE FREQUENCY, FOR KEYPAD ORDER MOD00945
DRV00168	3014.49	DRIVE; 208/230V, 7.5 HP, 5.5 KW, VARIABLE FREQUENCY, FOR KEYPAD ORDER MOD00945
DRV00174	50969.99	DRIVE; MAIN INTERNAL, 350HP, NEW, LIQUIFLO 1.0
DRV00183	15902.73	DRIVE; 25HP, 460V, FOR KEYPAD ORDER MOD00945
DRV00184	17271.80	DRIVE; 40HP, 460V, FOR KEYPAD ORDER MOD00945
DRV00186	7762.02	DRIVE; VARIABLE FREQUENCY, 20HP CONSTANT, 25 HP VARIABLE, 460V, FOR KEYPAD ORDER MOD00945
DRV00193	3525.33	DRIVE; 7.5 H.P., 400/460 VOLT, FOR KEYPAD ORDER MOD00945
DRV00195	4231.78	DRIVE; 4 H.P., 400/460 VOLT, FOR KEYPAD ORDER MOD00945
DRV00196	5449.22	DRIVE; 10HP CONSTANT AND 15HP VARIABLE, 460V, FOR KEYPAD ORDER MOD00945
DRV00197	10270.30	DRIVE; 20HP, 460V, FOR KEYPAD ORDER MOD00945
DRV00198	4378.46	DRIVE; 7.5 HP,460V, FOR KEYPAD ORDER MOD00945
DRV00199	4756.44	DRIVE; 10HP, 400/460V, FOR KEYPAD ORDER MOD00945
DRV00200	5633.90	DRIVE; 460V, 20HP/15KW, VARIABLE FREQUENCY, FOR KEYPAD ORDER MOD00945
DRV00208	13724.67	DRIVE; 460V, 40 HP, VARIABLE FREQUENCY, FOR KEYPAD ORDER MOD00945
DRV00209	13141.53	DRIVE; 460V, 50 HP, VARIABLE FREQUENCY, FOR KEYPAD ORDER MOD00945
DRV00212	6117.07	DRIVE; 460V, 7.5 HP, VARIABLE FREQUENCY, FOR KEYPAD ORDER MOD00945
DRV00213	8080.43	DRIVE; 460V, 10 HP, VARIABLE FREQUENCY, FOR KEYPAD ORDER MOD00945
DRV00214	5200.56	DRIVE; 460V, 15HP, VARIABLE FREQUENCY, FOR KEYPAD ORDER MOD00945
DRV00215	12613.66	DRIVE; 460V, 20 HP, VARIABLE FREQUENCY, FOR KEYPAD ORDER MOD00945
DRV00216	6643.38	DRIVE; 460V, 25 HP, VARIABLE FREQUENCY, FOR KEYPAD ORDER MOD00945
DRV00222	17341.34	DRIVE; 460V, 75HP, LESS KEYPAD, VARIABLE FREQUENCY, FOR KEYPAD ORDER MOD00945
DRV00224	2855.71	DRIVE; 460V, 5HP, VARIABLE FREQUENCY, FOR KEYPAD ORDER MOD00945
DRV00225	68903.65	DRIVE; MAIN INTERNAL, LIQUIFLO 1.5, 350 HP, EQUIVALENT TO NEW
DRV00226	49440.90	DRIVE; MAIN INTERNAL, NEW, 350 HP, LIQUIFLO 1.5
DRV00227	85717.46	DRIVE; MAIN INTERNAL, LIQUIFLO 1.5, 450 HP, EQUIVALENT TO NEW

DRV00229	98410.23	DRIVE; MAIN INTERNAL, LIQUIFLO 1.5, 600 HP, EQUIVALENT TO NEW
DRV00231	132757.69	DRIVE; MAIN INTERNAL, LIQUIFLO 1.5, 1000 HP, EQUIVALENT TO NEW
DRV00234	81470.92	MODULE; POWER, 608 AMP, LIQUIFLO 2, NEW
DRV00238	2351.77	DRIVE; 400/460V, 2HP/1.5KW, LESS KEY-PAD, FOR KEYPAD ORDER MOD00945 REMANUFACTURED VARIABLE FREQUENCY
DRV00247	4285.87	DRIVE; 400/460V, 15HP/11.OKW, LESS KEY-PAD, REMANUFACTURED VARIABLE FREQUENCY, FOR KEYPAD ORDER MOD00945
DRV00255	17169.92	DRIVE; 460V, 75HP/55KW, LESS KEYPAD, REMANUFACTURED VARIABLE FREQUENCY, FOR KEYPAD ORDER MOD00945
DRV00256	8207.00	DRIVE; 460V, 30HP/22KW, LESS KEYPAD, REMANUFACTURED VARIABLE FREQUENCY, FOR KEYPAD ORDER MOD00945
DRV00257	7574.19	DRIVE; 460V, 25HP/18.5KW, LESS KEYPAD, REMANUFACTURED VARIABLE FREQUENCY, FOR KEYPAD ORDER MOD00945
DRV00258	9405.88	DRIVE; 460V, 40HP/30KW, LESS KEYPAD, REMANUFACTURED VARIABLE FREQUENCY, FOR KEYPAD ORDER MOD00945
DRV00260	56724.41	MODULE; POWER, 405 AMP, LIQUIFLO 2, NEW
DRV00269	1818.51	DRIVE; VFD, 200/230V, 5HP, REMANUFACTURED, FOR KEYPAD ORDER MOD01415
DRV00270	2263.82	DRIVE; VFD, 208/230V, 5HP, FOR KEYPAD ORDER MOD01415
DRV00276	1224.00	DRIVE; 2.8 INPUT AMPS, 3 OUTPUT AMPS 1-1.5 HP, 460 VOLTS, RE-MANUFACTURED VARIABLE FREQUENCY, FOR KEYPAD ORDER MOD01415
DRV00277	1480.46	DRIVE; 3.8 INPUT AMPS, 4.8 OUTPUT AMPS 2 HP, 460 VOLTS, RE-MANUFACTURED VARIABLE FREQUENCY, FOR KEYPAD ORDER MOD01415
DRV00278	1480.46	DRIVE; 5.3 INPUT AMPS, 8.2 OUTPUT AMPS 3 HP, 460 VOLTS, RE-MANUFACTURED VARIABLE FREQUENCY, FOR KEYPAD ORDER MOD01415
DRV00279	1632.00	DRIVE; 9.1 INPUT AMPS, 11 OUTPUT AMPS 5 HP, 460 VOLTS, RE-MANUFACTURED VARIABLE FREQUENCY, FOR KEYPAD ORDER MOD01415
DRV00280	1841.83	DRIVE; VFD, 460V, 7.5 HP, 11 FLA, TR16000, 460V, NEMA 1, REMANUFACTURED, FOR KEYPAD ORDER MOD01415
DRV00284	2238.17	DRIVE; VFD, 208V, 7.5 HP, REMANUFACTURED, FOR KEYPAD ORDER MOD01415
DRV00285	2517.94	DRIVE; VFD, 208V, 10 HP, REMANUFACTURED, FOR KEYPAD ORDER MOD01415
DRV00286	2564.57	DRIVE; VFD, 208V, 15 HP, REMANUFACTURED, FOR KEYPAD ORDER MOD01415
DRV00288	3112.46	DRIVE; VFD, 208V, 25 HP, REMANUFACTURED, FOR KEYPAD ORDER MOD01415
DRV00289	3963.43	DRIVE; VFD, 208V, 30 HP, REMANUFACTURED, FOR KEYPAD ORDER MOD01415
DRV00291	8637.94	DRIVE; VFD, 200/230, 40HP, REMANUFACTURED, FOR KEYPAD ORDER MOD01415
DRV00292	4662.94	DRIVE; VFD, 460V, 15 HP, REMANUFACTURED, FOR KEYPAD ORDER MOD01415
DRV00293	3368.91	DRIVE; VFD, 460V, 20 HP, REMANUFACTURED, FOR KEYPAD ORDER MOD01415
DRV00294	4126.63	DRIVE; VFD, 460V, 25 HP, REMANUFACTURED, FOR KEYPAD ORDER MOD01415
DRV00295	4919.31	DRIVE; VFD, 460V, 30 HP, REMANUFACTURED, FOR KEYPAD ORDER MOD01415
DRV00296	5956.80	DRIVE; VFD, 460V, 40 HP, REMANUFACTURED, FOR KEYPAD ORDER MOD01415
DRV00297	7565.49	DRIVE; VFD, 460V, 50 HP, REMANUFACTURED, FOR KEYPAD ORDER MOD01415
DRV00298	8917.71	DRIVE; VFD, 460V, 60 HP, REMANUFACTURED, FOR KEYPAD ORDER MOD01415
DRV00299	9978.51	DRIVE; 104 INPUT AMPS, 106 OUTPUT AMPS 75 HP, 460 VOLTS, RE-MANUFACTURED VARIABLE FREQUENCY, FOR KEYPAD ORDER MOD01415
DRV00300	12123.43	DRIVE; 128 INPUT AMPS, 130 OUTPUT AMPS 100 HP, 460 VOLTS, RE-MANUFACTURED VARIABLE FREQUENCY, FOR KEYPAD ORDER MOD01415
DRV00312	11294.19	DRIVE; 92.4 INPUT AMPS /99 OUTPUT AMPS, 100HP, 575V, RE-MANUFACTURED VARIABLE FREQUENCY, FOR KEYPAD ORDER MOD01415
DRV00313	11870.06	DRIVE; 117 INPUT AMPS /125 OUTPUT AMPS, 100HP, 575V, RE-MANUFACTURED VARIABLE FREQUENCY, FOR KEYPAD ORDER MOD01415
DRV00314	2179.89	DRIVE; VFD, 460V, 10 HP, REMANUFACTURED, FOR KEYPAD ORDER MOD01415
DRV00318	1224.00	DRIVE; VFD, 460V, 1.5HP, REMANUFACTURED, FOR KEYPAD ORDER MOD01415
DRV00319	1386.16	DRIVE; 3.8 INPUT AMPS, 4.8 OUTPUT AMPS 2 HP, 460 VOLTS, RE-MANUFACTURED VARIABLE FREQUENCY, FOR KEYPAD ORDER MOD01415
DRV00320	1480.46	DRIVE; VFD, 460V, 3HP, REMANUFACTURED, FOR KEYPAD ORDER MOD01415
DRV00321	1632.00	DRIVE; VFD, 460V, 5HP, REMANUFACTURED, FOR KEYPAD ORDER MOD01415
DRV00322	1841.83	DRIVE; VFD, 460V, 7.5HP, REMANUFACTURED, FOR KEYPAD ORDER MOD01415
DRV00323	2179.89	DRIVE; VFD, 460V, 10HP, REMANUFACTURED, FOR KEYPAD ORDER MOD01415
DRV00324	1189.03	DRIVE; VFD, 200/230V, 1.5HP, REMANUFACTURED, FOR KEYPAD ORDER MOD01415
DRV00364	71579.88	DRIVE; MAIN INTERNAL, 450HP, NEW, LIQUIFLO 1.0
DRV00377	8555.37	DRIVE; 40 H.P., 208/230 VOLT (REMAN)
DRV00381	2967.38	DRIVE; 7.5 HP,460V (REMAN)
DRV00382	3393.16	DRIVE; 10HP, 400/460V (REMAN)
DRV00383	4543.83	DRIVE; 10HP CONSTANT AND 15HP VARIABLE, 460V (REMAN)
DRV00384	5656.58	DRIVE; 20HP, 460V (REMAN)
DRV00385	6387.32	DRIVE; VARIABLE FREQUENCY, 20HP CONSTANT, 25 HP VARIABLE, 460V (REMAN)
DRV00387	8332.80	DRIVE; 40HP, 460V (REMAN)
DRV00389	5502.17	DRIVE; 30 HP, 460 V, REFURBISHED
DRV00398	7808.56	DRIVE; ONLY FOR ASSY, ACH401601635+B0BE0000
DRV00400	1818.51	DRIVE;
DRV00405	2296.46	DRIVE; 10HP, 14AMP, TR16011, 460V, NEMA 1, DRIVE INCLUDES INPUT EMI FILTER AND CONFORMAL COATED BOARDS
DRV00419	5770.29	DRIVE; VFD, 40HP, 114 AMP, TR16042, 208V, CHASSIS
DRV00421	2424.69	DRIVE; 7.5 HP, 11 FLA, TR16000, 460V, NEMA 1, INCLUDES INPUT EMI FILTER, LONWORKS - FREE TOPOLOGY
DRV00422	2214.86	DRIVE; 5HP, 8.2 AMP, TR16006, 460V, NEMA 1, DRIVE INCLUDES LONWORKS FREE TOPOLOGY
DRV00424	2762.74	DRIVE; 10HP, 14AMP, TR16011, 460V, NEMA 1, DRIVE INCLUDES: INPUT EMI FILTER, LONWORKS FREE TOPOLOGY
DRV00428	3951.77	DRIVE; TR1 MODEL 6022 20HP, 380-460V, NEMA 1, STANDARD, WITHOUT EMI FILTER, WITH DISPLAY, LON WORKS FTP, WITHOUT OPTION CARD, WITHOUT CONFORMAL COATING.
DRV00434	4709.49	DRIVE; TR16027GT4CN1STR0DLF40A00C0, 25HP, 380-460V, NEMA 1, STANDARD, WITHOUT INPUT EMI FILTER, WITH LCP DISPLAY, WITH LONWORKS FTP, WITHOUT APPLICATION OPTION CARD, WITHOUT CONFORMAL COATING
DRV00436	1841.83	DRIVE; VFD, 460V, 7.5 HP, 11 FLA, TR16000, 460V, NEMA 1, FOR KEYPAD ORDER MOD01415
DRV00438	2517.94	DRIVE; VFD, 208V, 10 HP, FOR KEYPAD ORDER MOD01415
DRV00439	2564.57	DRIVE; VFD, 208V, 15 HP, FOR KEYPAD ORDER MOD01415
DRV00440	2704.46	DRIVE; VFD, 208V, 20 HP, FOR KEYPAD ORDER MOD01415
DRV00441	3112.46	DRIVE; VFD, 208V, 25 HP, FOR KEYPAD ORDER MOD01415
DRV00443	2797.71	DRIVE; VFD, 460V, 15 HP, FOR KEYPAD ORDER MOD01415
DRV00444	3368.91	DRIVE; VFD, 460V, 20 HP, FOR KEYPAD ORDER MOD01415
DRV00445	4126.63	DRIVE; VFD, 460V, 25 HP, FOR KEYPAD ORDER MOD01415
DRV00446	4919.31	DRIVE; VFD, 460V, 30 HP, FOR KEYPAD ORDER MOD01415
DRV00447	5956.80	DRIVE; VFD, 460V, 40 HP, FOR KEYPAD ORDER MOD01415
DRV00448	7565.49	DRIVE; VFD, 460V, 50 HP, FOR KEYPAD ORDER MOD01415
DRV00450	2179.89	DRIVE; VFD, 460V, 10 HP, FOR KEYPAD ORDER MOD01415
DRV00451	5770.29	DRIVE; VFD, 208V, 40 HP, FOR KEYPAD ORDER MOD01415
DRV00452	1865.14	DRIVE; 100HP, 380-460V, IP20, STANDARD, WITH BUILT-IN EMI FILTER, WITH DISPLAY, WITHOUT FIELDBUS, WITHOUT APPLICATION OPTION CARD, WITHOUT CONFORMAL COATING
DRV00453	3438.86	DRIVE; 15HP, 380-460VAC, NEMA 1, STANDARD, WITHOUT INPUT EMI FILTER, WITH DISPLAY, WITH LONWORKS FTP, WITH ONE RELAY APPLICATION OPTION CARD, WITHOUT CONFORMAL COATING
DRV00459	14190.48	DRIVE ONLY FOR ASSY - ACH550-UH-072A-4+SPLAUTOTRANSFER
DRV00462	4952.38	DRIVE; 25HP, 460V, NEMA 1, STANDARD, WITHOUT EMI FILER, WITH DISPLAY, WITH LONWORKS FTP, WITH ONE RELAY APPLICATION OPTION CARD, WITHOUT CONFORMAL COATING, TR16027GT4CN1STR0DLF40A30C0
DRV00463	6857.14	DRIVE; Refurbished, 40HP, 460V, NEMA 1, STANDARD, WITHOUT EMI INPUT FILTER, WITH DISPLAY, WITH LONWORKS FTP, WITH ONE RELAY APPLICATION OPTION CARD, WITHOUT CONFORMAL COATING
DRV00464	3873.02	DRIVE; 20HP, 460V, IP20, STANDARD, WITH BUILT-IN EMI FILTER, WITH DISPLAY, WITHOUT FIELDBUS, WITHOUT APPLICATION OPTION CARD, WITHOUT CONFORMAL COATING, TR16022GT4C20STR3DLF00A00C0
DRV00465	12920.63	DRIVE; TR16072GT4C54STR3DLF00A31C0
DRV00466	323.81	DRIVE; ASSY., INCLUDES ROD & BRACKET, FRONT
DRV00468	3809.52	DRIVE; 20 HP, 3 PHASE 200-240V, IP20, STANDARD, WITH BUILT-IN EMI FILTER, WITH DISPLAY, WITH LONWORKS FTP, NO APPLICATION OPTION CARD, WITHOUT CONFORMAL COATING
DRV00470	17142.86	DRIVE; 150HP, 380-460V AC, NEMA 1, FUSES ONLY, WITHOUT EMI FILTER, WITH DISPLAY, WITHOUT FIELDBUS, WITHOUT APPLICATION OPTION CARD, WITHOUT CONFORMAL COATING, TR16152GT4CN1PFR0DLF00A00C0
DRV00472	2492.06	DRIVE; 5HP, 3 PHASE 200-240 V AC, NEMA 1, STANDARD, WITHOUT EMI FILTER, WITH DISPLAY, LONWORKS FTP, WITHOUT APPLICATION OPTION CARD, WITHOUT CONFORMAL COATING, TR16006GT2CN1STR0DLF40A00C0
DRV00473	13841.27	DRIVE; 125 HP, 380-460V AC, NEMA 1, STANDARD, WITHOUT EMI FILTER, WITH DISPLAY, LONWORKS FTP, WITHOUT APPLICATION OPTION CARD, WITHOUT CONFORMAL COATING, TR16122GT4CN1STR0DLF40A00C0
DRV00474	8476.19	DRIVE; 50HP, 380-460V AC, NEMA 1 STANDARD, WITHOUT EMI FILTER, LON WORKS FTP, WITHOUT APPLICATION OPTION CARD, WITHOUT CONFORMAL COATING
DRV00475	6190.48	DRIVE; TR16042GT4CN1STR0DLF00A00C0, 40 HP, 380-460 VAC, NEMA 1, STANDARD, WITHOUT EMI FILTER, WITH DISPLAY, WITHOUT FIELDBUS, WITHOUT APPLICATION OPTION CARD, WITHOUT CONFORMAL COATING
DRV00480	1123.81	DRIVE; 2HP, 380-460 VAC, NEMA 12, STANDARD, WITH BUILT-IN EMI FILTER, WITH DISPLAY, WITHOUT FIELDBUS, WITHOUT APPLICATION OPTION CARD, WITHOUT CONFORMAL COATING, TR16003GT4C54STR3DLF00A00C0
DRV00482	14000.00	DRIVE; 3HP, 208 VAC, NEMA 3R, STANDARD, WITH INTEGRAL 1A & 1B RFI FILTER, WITH LCP, NO FIELD OPTIONS, NO APPLICATION OPTIONS, NO CONFORMAL COATING, DRIVE FUSING, SINGLE MOTOR, APU6004GT1C3RSTR3DLF00A00C00D0000SA
DRV00483	10539.68	DRIVE; 3HP, 380 - 460V, NEMA 1, 3 CONTACTOR BYPASS, W/INTEGRAL 1A & 1B FILTER, W/LCP, NO FIELD OPTION CARDS, NO APPLICATION OPTION CARDS, NO CONFORMAL COATING, MAIN DISCONNECT, DRIVE FUSING, NO REACTORS, NO CONT
DRV00487	3523.81	DRIVE; 15HP, 380-460VAC, NEMA 1, STANDARD, WITHOUT EMI FILTER, WITH DISPLAY, WITH FREE TOPOLOLGY LONWORKS CARD, NO APPLICATION CARD, NO CONFORMAL COATING, TR16016GT4CN1STR0DLF40A00C0
DRV00490	1730.16	DRIVE;
DSK00032	221.83	DISK;ORIFICE (CACD)
DSK00033	231.53	DISK; ORIFICE, BRASS, GAS BURNER PLUG
DSK00038	1236.10	DISK; RUPTURE, 1.O INCH 190 PSI, 72 F
DSK00054	336.81	DISK; LOCK
DSK00073	999.94	DISK; ASSEMBLY, RUPTURE
DSK00089	9.62	DISK; THRUST
DSK00091	344.24	DISK; RUPTURE, 2IN. NPS, 15 PSI/300F, 150# FLANGE RATING
DSK00092	410.28	DISK; RUPTURE, 3 IN.NPS, 15 NPS/300F 150# FLANGE RATING
DSK00093	648.62	DISK;RUPTURE,4 INCH NPS, 15PSI/300F, 150# FLANGE RATING
DSK00094	495.21	DISK; RUPTURE,2 IN. NPS, 15 PSI/300F 150# FLANGE RATING
DSK00096	1656.02	DISK; RUPTURE, 4", REVERSE BUCKLING, 15 PSIG RATING
DSK00110	968.79	DISK; RUPTURE GUARD, 3 IN. (INCL. QTY 2 O-RINGS)
DSK00118	1206.54	DISK; RUPTURE, 4 INCH WELDED FRX, INCLUDES 2 O-RINGS
DSK00120	1.25	DISC; SEAT, 1.44 ID X 2.18 OD, .232 THK
DSK00124	2145.78	DISK; RUPTURE, 2 INCH WITH CE MARKING
DSK00125	568.24	DISK; RUPTURE, 2 IN. NON-FRAGMENTING
DSK00129	307.40	DISK; TRACKER GRAPHICAL PC SOFTWARE

DSP00002	190.95	DISPLAY; SAMPLE TWO PCS-.125 X .050 X 20"/TUBE SIL-FOS 15 25 TUBES TOTAL & DISPLAY
DSP00003	5528.51	DISPLAY; QUICKFIRE I
DSP00014	48.24	DISPLAY; 450 CLAMP (EMPTY)
DSP00015	12.06	DISPLAY; 120 CLAMP (EMPTY)
DSP00016	275.40	DISPLAY; SMOKE BOX DEMO UNIT
DSP00017	467.33	DISPLAY; FOR USE WITH PARTS PROFILES
DSP00023	7390.93	DISPLAY; POP-100 FLOOR STANDING REVOLVING RACK COMPLETE WITH PRODUCT THAT INCLUDES ELECT. CONNECTORS, WIRE TIES, FIN COMBS, PAN TABS, GALLO GUN AND WET SWITCH
DST00003	32.31	DISTRIBUTOR;7/8IN. O.D.
DST00015	7.58	DISTRIBUTOR;(CACD)
DST00017	28.13	DISTRIBUTOR; REFRIGERANT .88 ODM INLET, 5 OUTLETS AT .31 ODF, LESS NOZZLE & RING
DST00018	28.13	DISTRIBUTOR; REFRIGERANT .88 ODM INLET, 6 OUTLETS AT .31 ODF LESS NOZZLE & RING
DST00019	36.78	DISTRIBUTOR; 8 OUTLETS - .31 ODS, 1.12 ODM INLET LESS NOZZLE & RING
DST00029	49.76	DISTRIBUTOR;
DST00040	80.26	DISTRIBUTOR; 6 OUTLETS, .25 ODF, .88 ODM INLET, LESS NOZZLE & RING
DST00045	46.61	DISTRIBUTOR; 9 OUTLETS X .250 DIA
DST00048	777.67	DISTRIBUTOR;
DST00049	23.80	DISTRIBUTOR;(CPD)
DST00050	28.13	DISTRIBUTOR; REFRIGERANT .88 ODM INLET, 10 OUTLETS AT .19 ODF, NOZZLE-BRASS
DST00054	1014.01	DISTRIBUTOR;
DST00059	22.72	DISTRIBUTOR;
DST00063	22.72	DISTRIBUTOR; REFRIGERANT .88 ODM INLET, 6 OUTLETS AT .25 ODF NOZZLE-BRASS
DST00064	64.83	DISTRIBUTOR; 3 OUTLET, LESS NOZZLE AND RING, BRASS
DST00086	1193.69	DISTRIBUTOR; GAS BURNER, 11.18 DIA X 1.50W X 1.55 ID
DST00089	42.20	DISTRIBUTOR;
DST00097	28.13	DISTRIBUTOR;
DST00098	28.13	DISTRIBUTOR; REFRIGERANT .88 ODM INLET, 7 OUTLETS AT .25 ODF NOZZLE-BRASS
DST00099	49.76	DISTRIBUTOR;
DST00100	75.57	DISTRIBUTOR;
DST00105	202.58	DISTRIBUTOR; GAS BURNER, 10.70 DIA X 1.50 W
DST00111	74.65	DISTRIBUTOR; 18 OUTLETS, .25 ODF, 1.38 ODM INLET LESS NOZZLE & RING, BRASS
DST00116	38.38	DISTRIBUTOR; (MR) BACA
DST00120	49.76	DISTRIBUTOR; REFRIGERANT .88 ODM INLET, 10 OUTLETS AT .25 ODF NOZZLE-BRASS
DST00121	98.53	DISTRIBUTOR; REFRIGERANT .88 ODM INLET, 11 OUTLETS AT .25 ODF LESS NOZZLE & RING
DST00127	28.13	DISTRIBUTOR; REFRIGERANT .88 ODM INLET, 12 OUTLETS AT .19 ODF NOZZLE-BRASS
DST00137	12.67	DISTRIBUTOR; REFRIGERANT .50 INLET, 4 OUTLETS AT .540
DST00139	17.55	DISTRIBUTOR; 1/2IN. INLET, 8 OUTLETS AT 3/16IN.
DST00140	22.72	DISTRIBUTOR; 1/2IN. INLET, 6 OUTLETS AT 3/16IN.
DST00141	42.20	DISTRIBUTOR;
DST00144	42.20	DISTRIBUTOR; REFRIGERANT .88 ODM INLET, 7 OUTLETS AT .25 ODF NOZZLE-BRASS,RING-STEEL
DST00147	40.68	DISTRIBUTOR; 8 OUTLETS, .25 ODF, .88 ODM INLET NOZZLE-BRASS
DST00154	74.65	DISTRIBUTOR; 16 OUTLETS, .25 ODF, 1.38 ODM INLET, LESS NOZZLE & RING, BRASS
DST00156	23.80	DISTRIBUTOR;
DST00157	49.76	DISTRIBUTOR; 14 OUTLETS, .25 ODF, 1.38 ODM INLET, LESS NOZZLE & RING, BRASS
DST00165	13.93	DISTRIBUTOR; 1/2IN. INLET, 8 OUTLETS AT 3/16IN.
DST00171	17.01	DISTRIBUTOR;
DST00176	42.20	DISTRIBUTOR;
DST00181	32.83	DISTRIBUTOR; .625 OD INLET
DST00186	19.16	DISTRIBUTOR; 1/2 INCH ODM INLET, 4 OUTLETS AT 3/16 INCH
DST00188	18.82	DISTRIBUTOR; REFRIGERANT 5/8 ODM INLET 8 OUTLETS AT 3/16
DST00189	13.72	DISTRIBUTOR; 5/8 INCH ODM INLET, 5 OUTLETS AT 3/16 INCH
DST00190	19.16	DISTRIBUTOR; 5/8 INCH ODM INLET, 3 OUTLETS AT 3/16 INCH
DST00194	22.72	DISTRIBUTOR; REFRIGERANT .88 ODM INLET 6 OUTLET AT .25 ODF BRASS NOZZLE
DST00206	15.81	DISTRIBUTOR; 1/2 INCH INLET, 4 OUTLETS AT 3/16 INCH
DST00207	16.00	DISTRIBUTOR; 1/2 INCH INLET, 4 OUTLETS AT 3/16 INCH
DST00208	13.72	DISTRIBUTOR; GENERAL USE 6 AT .193 X .315 ID
DST00210	65.21	DISTRIBUTOR; 3/8 INLET, 8 OUTLET AT 1/8
DST00217	122.62	DISTRIBUTOR;
DST00218	47.47	DISTRIBUTOR; 8 OUTLETS .25 ODF
DST00233	119.44	DISTRIBUTOR;
DST00234	112.90	DISTRIBUTOR; 20 OUTLETS - .25 ODS
DST00256	42.98	DISTRIBUTOR;
DST00266	18.06	DISTRIBUTOR; 5/8 INCH ODM INLET, 7 OUTLETS AT 3/16 INCH
DST00297	13.75	DISTRIBUTOR; 2 OUTLETS, .375 OD X .60 ID
DST00357	137.39	DISTRIBUTOR; 10 OUTLETS, .25 ODF
DST00365	47.69	DISTRIBUTOR, 10 OUTLETS, .19 ODF
DST00366	673.56	DISTRIBUTOR, EXPANSION VALVE ASSEMBLY
DST00368	46.25	DISTRIBUTOR, 12 OUTLETS, .19 ODF
DST00369	45.00	DISTRIBUTOR, 10 OUTLETS, .19 ODF
DST00370	29.82	DISTRIBUTOR, 7 OUTLETS, .19 ODF
DST00376	33.19	DISTRIBUTOR; REFRIG 1-1/8 ID INLET (LESS NOZZLE AND RING)
DST00378	74.65	DISTRIBUTOR; .25 ODF 17 OUTLETS
DST00379	242.43	DISTRIBUTOR; 1 INLET - 2 OUTLET
DST00381	79.73	DISTRIBUTOR; 6 OUTLETS
DST00382	57.10	DISTRIBUTOR; 7 OUTLETS
DST00383	106.80	DISTRIBUTOR; 9 OUTLETS
DST00384	114.27	DISTRIBUTOR; 8 OUTLETS
DST00385	91.35	DISTRIBUTOR; 10 OUTLETS
DST00392	63.11	DISTRIBUTOR; 4 OUTLETS .019 ODF
DST00393	67.58	DISTRIBUTOR; 6 OUTLETS .019 ODF
DST00394	54.03	DISTRIBUTOR; 3 OUTLETS .19 ODF
DST00395	75.09	DISTRIBUTOR;
DST00412	366.66	DISTRIBUTOR; SYSTEM ASSEMBLY, WATER
DST00417	30.29	DISTRIBUTOR; 12 OUTLET, .19 ODF
DST00808	65.36	DISTRIBUTOR; 2 OUTLETS, .19 ODS
DST00814	20.85	DISTRIBUTOR; 1/2 IN INLET, 6 OUTLETS AT 3/16 OD IN
DST00818	10.20	DISTRIBUTOR; 1/2 IN INLET, 4 OUTLETS AT 3/16 OD IN
DST00820	6.26	DISTRIBUTOR; 1/2 IN INLET, 2 OUTLETS AT 3/16 OD IN
DST00822	14.31	DISTRIBUTOR; 2 OUTLETS, .19 ODS, .50 ODM INLET, BRASS, LESS NOZZEL & RING
DST00847	76.08	DISTRIBUTOR; NO. 1075 DRIP FEEDER
DST00850	582.84	DISTRIBUTOR; PRESSURE POT FEEDER NO. 44
DST00851	12.57	DISTRIBUTOR; SPRAYER, MULTI-PURPOSE HAND
DST00852	62.22	DISTRIBUTOR; SPRAYER, NO. 50P POLY
DST00853	104.43	DISTRIBUTOR; SPRAYER, CAL-SHIELD
DST00854	181.47	DISTRIBUTOR; SPRAYER, NO. 200P WATER PRESS.
DST00855	99.93	DISTRIBUTOR; SPRAYER, NO. 220CP
DST00856	157.80	DISTRIBUTOR; SPRAYER, NO. 300P
DST00857	129.93	DISTRIBUTOR; COIL GUN - HOSE END SPRAYER
DST00858	81.57	DISTRIBUTOR
DST00871	59.65	DISTRIBUTOR; 2 OUTLET, .38 ODS X .50 INLET
DST00874	97.35	DISTRIBUTOR; SPORLAN 1657R-18-1/4-17
DST00875	42.67	DISTRIBUTOR; 5/8 - 20 THREADED .28 MFL INLET, 8 OUTLETS AT .19 ODF
DST00876	46.08	DISTRIBUTOR; 5/8 - 20 THREADED .28 MFL INLET, 12 OUTLETS AT .19 ODF
DST00877	36.66	DISTRIBUTOR; 5/8 - 20 THREADED .28 MFL INLET, 4 OUTLET AT .19 ODF
DST00878	38.36	DISTRIBUTOR; 5/8 - 20 THREADED .28 MFL INLET, 6 OUTLETS AT .19 ODF
DST00880	41.79	DISTRIBUTOR; ASSEMBLY, 4 CIRCUITS
DST00883	55.47	DISTRIBUTOR; ASSEMBLY, 7 CIRCUITS, .157 ORIFICE DIAMETER
DST00885	28.05	DISTRIBUTOR; .28" INLET, (5/8-20 THREADED CONNECTION) 4 OUTLETS @ .192"
DST00886	29.84	DISTRIBUTOR; .28" INLET, (5/8-20 THREADED CONNECTION) 6 OUTLETS @ .192"
DST00887	27.41	DISTRIBUTOR; .28" INLET, (5/8-20 THREADED CONNECTION) 8 OUTLETS @ .192"

DST00888	25.71	DISTRIBUTOR; .28" INLET, (5/8-20 THREADED CONNECTION) 3 OUTLETS @ .192"
DST00891	46.08	DISTRIBUTOR; ASSEMBLY
DST00893	11.87	DISTRIBUTOR; 3 OUTLETS, 19 ODS, .50 ODM INLET, BRASS
DST00894	12.31	DISTRIBUTOR; 4 OUTLETS, 19 ODS, .50 ODM INLET, BRASS
DST00895	12.31	DISTRIBUTOR; 5 OUTLETS, 19 ODS, .50 ODM INLET, BRASS
DST00896	12.31	DISTRIBUTOR; 6 OUTLETS, 19 ODS, .50 ODM INLET, BRASS
DST00897	15.35	DISTRIBUTOR; 7 OUTLETS, 19 ODS, .50 ODM INLET, BRASS
DST00898	15.35	DISTRIBUTOR; 8 OUTLETS, 19 ODS, .50 ODM INLET, BRASS
DST00899	17.16	DISTRIBUTOR; 9 OUTLETS, 19 ODS, .50 ODM INLET, BRASS
DST00903	31.57	DISTRIBUTOR; 3 CIRCUITS
DST00905	37.53	DISTRIBUTOR; 4 CIRCUITS
DST00906	39.24	DISTRIBUTOR; 5 CIRCUITS
DST00907	43.51	DISTRIBUTOR; 6 CIRCUITS
DST00912	42.04	DISTRIBUTOR; ASSEMBLY
DUC00137	38.59	DUCT; FOR USE WITH 12.25 FC FAN, CANVAS
DUC00138	36.16	DUCT; FOR USE WITH 10.50 FC FAN, CANVAS
DUC00139	34.89	DUCT; FOR USE WITH 13.50 BI FAN, CANVAS
DUC00140	37.72	DUCT; FOR USE WITH 15.00 FC/BI FAN, CANVAS
DUC00141	40.95	DUCT; FOR USE WITH 16.50 FC/BI FAN, CANVAS
DUC00142	46.92	DUCT; FOR USE WITH 18.25 FC/BI FAN, CANVAS
DUC00146	50.91	DUCT; FOR USE WITH 20.00 FC/BI FAN, CANVAS
DUC00208	52.40	DUCT; FOR USE WITH 22 FC FAN, CANVAS
DUC00209	55.30	DUCT; FOR USE WITH 25.00 FC FAN, CANVAS
DUC00211	54.28	DUCT; FOR USE WITH 22.00 BI FAN, CANVAS
DUC00226	61.48	DUCT; FOR USE WITH 27.00 FC FAN, CANVAS
DUC00227	66.29	DUCT; FOR USE WITH 30.00 FC FAN, CANVAS
DUC00228	71.98	DUCT; FOR USE WITH 33.00 FC FAN, CANVAS
DUC00235	94.18	DUCT; FOR USE WITH 40.25 AF FAN, CANVAS
DUC00238	86.29	DUCT; FOR USE WITH 9.00 FC FAN, CANVAS
DUC00240	103.68	DUCT; FOR USE WITH 44.50 AF FAN, CANVAS
DUC00244	257.26	DUCT; 36.50 X 66.29, DISCHARGE EXTENSION
DUC00245	215.88	DUCT; 36.50 X 55.92, DISCHARGE EXTENSION
DUC00250	269.81	DUCT; 42.00 X 60.29, DISCHARGE EXTENSION
DUC00251	225.94	DUCT; 42.00 X 50.59, DISCHARGE EXTENSION
DUC00264	3102.53	DUCT; CANVAS
DUC00265	1141.49	DUCT; FLUE VENT
DUC00266	482.82	DUCT; FLUE VENT
DUC00268	482.73	DUCT; ANGLE SUPPLY
DUC00291	1256.38	DUCT; FLUE VENT INSTL
DUC00295	1432.83	DUCT, FLUE VENT
DUC00297	1848.59	DUCT; CANVAS
DUC00313	1166.12	DUCT; FLUE VENT ASSEMBLY
DUC00316	1261.92	DUCT, FLUE VENT
DUC00320	650.87	DUCT, FLUE EXTENSION
DUC00322	255.82	DUCT; TRANSITION
DUC00342	363.92	DUCT; #50, CANVAS FLEX
DUC00851	494.52	DUCT; EXTENSION, HALF
DUC00896	62.52	DUCT; 66.62 CIRCUMFERENCE, CANVAS
DUC00960	138.60	DUCT; EXHAUST, 2.25 X 7.70
DUC01006	79.84	DUCT; ASSEMBLY, WITH HARDWARE. INCLUDES (2) 14.55 BC DIA DUCT COLLARS
DUC01017	59.05	DUCT; 126.91 CIRCUMFERENCE, CANVAS
DUC01019	82.74	DUCT; 178.71 CIRCUMFERENCE, CANVAS
DUC01021	105.69	DUCT; 200.27 CIRCUMFERENCE, CANVAS
DUC01036	52.53	DUCT; 2-PLY METALIC DUCT, ALUM. OUTSIDE, POLYESTER INSIDE, 4 INCH X 50 FEET
DUC01037	9.29	DUCT; SEMI-RIGID ALUMINUM DUCT, 8 FEET COMPRESSED TO 28 INCH, 4 INCH X 8 FEET
DUC01038	8.30	DUCT; SEMI-RIGID ALUMINUM DUCT 8 FOOT COMPRESSED TO 28 INCH, 3 INCH X 8 FOOT
DUC01040	184.15	DUCT; EXHAUST, R5.25 X 7.56
DUC01041	76.02	DUCT;EXT 6 IN., OP24, OP60, CP26, CL40, CL60
DUC01042	96.48	DUCT; ASSY, CONDENSOR JOINT
DUC01043	146.95	DUCT;EXT 12 IN., OP12, OP24, CL10, CL18, CP14, CP26, CL40, CL60
DUC01044	62.36	DUCT;EXT 5 IN. 6 TO 10FT, OP12, CL10,CL18,CP14
DUC01045	85.04	DUCT;DUAL KIT 5IN, CL10, CL18, CP14
DUC01046	90.45	DUCT; STANDARD 6IN,OP24
DUC01049	266.45	DUCT, COLD AIR, OP60
DUC01050	441.08	DUCT; ACCORDION STYLE FOR EVAP. OR COND., 25 FT, OP60
DUC01056	54.08	DUCT; 5" STANDARD DUCT W/BLACK RING
DUC01081	50.28	DUCT; 5" DIA.-5' IN LENGTH, FLEXIBLE
DUC01111	49.12	DUCT; (5 EA/CASE)SLIMDUCT SD-77-W, 78 INCH LENGTH, 3 X 2.5 OD
DUC01112	73.11	DUCT;(5 EA/CASE) SLIMDUCT SD-100-W, 78 INCH LENGTH, 4 X 2.75 OD
DUC01113	49.12	DUCT; SLIMDUCT SD-77-I, 78 INCH LENGTH, 3 X 2.5 OD
DUC01114	44.88	DUCT; SLIMDUCT SD-77-B, 78 INCH LENGTH, 3 X 2.5 OD
DUC01115	66.80	DUCT; SLIMDUCT SD-100-I, 78 INCH LENGTH, 4 X 2.75 OD
DUC01116	66.80	DUCT; SLIMDUCT SD-100-B, 78 INCH LENGTH, 4 X 2.75 OD
DUC01118	38.81	DUCT; SLIMDUCT SD-66-W, 78 INCH LENGTH, 2.375 X 2.25 OD
DUC01152	1160.16	DUCT; ASSY., MCCB FAN TO DISCHARGE PANEL EXTENSION
DUC01173	78.48	DUCT; 142.15 CIRCUMFERENCE, CANVAS
DUC01175	137.99	DUCT; 12" X 10' COLLAPSABLE DUCT
DUC01234	18.95	DUCT; LOW NOISE FAN
DUC01242	1450.61	DUCT; 29 5/16 TO 20 15/16, CANVAS
DUC01243	1780.29	DUCT; 33.25 TO 23.12, CANVAS
DUC01257	1279.17	DUCT; H31 CLCH W/H25 FAN FAN TO COIL, CANVAS
DUC01258	1068.17	DUCT; H17 FAN TO H21 COIL, CANVAS
DUC01259	1536.33	DUCT; H35 COIL TO H25 FAN, CANVAS
DUC01260	1879.19	DUCT; H50 COIL, TO H41 FAN, CANVAS
ECN00032	2224.57	ECONOMIZER; ASSEMBLY, COMPLETE
ECN00033	2149.56	ECONOMIZER; ASSEMBLY
ECN00073	1757.00	ECONOMIZER; RELIATEL, 0-100% DRY BULB (BAYECON085AA)
ECN00074	1754.20	ECONOMIZER; ELECTROMECHANICAL, 0-100% DRY BULB (BAYECON086AA)
ECN00076	1953.22	ECONOMIZER; RELIATEL, 0-100% DRY BULB (BAYECON087AA)
ECN00077	1757.77	ECONOMIZER; ELECTROMECHANICAL, 0-100% DRY BULB (BAYECON088AA)
ECN00104	1378.55	ECONOMIZER; RELIATEL, 0-100% DRY BULB (BAYECON085AB)
ECN00105	1508.18	ECONOMIZER; RELIATEL, 0-100% DRY BULB (BAYECON087AB)
ECN00106	1327.34	ECONOMIZER; RELIATEL, 0-100% DRY BULB (BAYECON085AC)
ECN00107	1279.60	ECONOMIZER; ELECTROMECHANICAL, 0-100% DRY BULB (BAYECON086AB)
ECN00108	1450.19	ECONOMIZER; RELIATEL, 0-100% DRY BULB (BAYECON087AC)
ECN00109	1402.40	ECONOMIZER; ELECTROMECHANICAL, 0-100% DRY BULB (BAYECON088AB)
ECN00111	1560.55	ECONOMIZER; WITH BAROMETRIC RELIEF (BAYECON101AA)
ECN00114	1846.01	ECONOMIZER; HORIZONTAL (BAYECON201AA)
EGL00022	437.53	COMMERCIAL CUSTOMER VERSION OF EAGLE FOR SETS 2-6 TO THE SAME CUSTOMER LOCATION
EGL00032	437.53	LIGHT COMMERCIAL/RESIDENTIAL VERSION OF EAGLE FOR SETS 2-6 TO THE SAME LOCATION
ELC00015	28.26	ELECTRODE;ASSEMBLY, BASO #59539-1
ELC00019	63.77	ELECTRODE; IGNITION ASSEMBLY
ELC00020	131.10	ELECTRODE; SPARK(CPD)
ELC00026	198.52	ELECTRODE; IGNITOR & SENSOR
ELC00028	57.64	ELECTRODE;
ELC00037	18.09	ELECTRODE;
ELC00038	52.16	ELECTRODE;
ELC00046	123.03	ELECTRODE; ASSEMBLY,5IN.
ELC00047	115.83	ELECTRODE; ASSEMBLY,7IN.

ELC00048	326.04	ELECTRODE; IGNITOR W/SENSOR,ELC0027 IS NLA BURNER W/IGNITOR MOUNTING BRKT
ELC00056	98.69	ELECTRODE; ASSEMBLY, NOZZLE
ELC00059	125.72	ELECTRODE; IGNITION
ELC00067	30.72	ELECTRODE; OIL BURNER
ELC00068	24.73	ELECTRODE; PORCELAIN
ELC00071	69.24	ELECTRODE; ASSY - SHORT
ELC00073	64.28	ELECTRODE; ASSY 6"
ELC00074	61.81	ELECTRODE; ASSY 6"
ELL00009	8.04	ELBOW; 90 DEGREE FLARE ELBOW, .25 MFL X .25 NPTE, BRASS
ELL00010	74.16	ELBOW; (5 EA/CASE); 90 DEG, 2.13
ELL00016	8.60	ELBOW;(25EA/CASE).88, 90 DEG.
ELL00018	20.99	ELBOW; (10 EA/CASE); 1.38, 90 DEG.
ELL00019	13.15	ELBOW; (10EA/CASE); 1.13, 90 DEG.
ELL00026	9.96	ELBOW; BLACK IRON, .50 NPS, 90 DEG ST,150#
ELL00036	48.41	ELBOW; 90 DEGREE, HALF UNION, FLARE, .38 MFL X .38 NPTE, E1-6C
ELL00046	7.43	ELBOW; (50EA/CASE) .50, 90 DEG, COPPER
ELL00050	28.17	ELBOW; (5EA/CASE) 1.62, 90 DEG.
ELL00094	8.02	ELBOW; (50EA/CASE); TUBE, .75
ELL00100	5.02	ELBOW; (50 EA/CASE); 90 DEGREE, .50 CLOSE ROUGH, WE-503, FTG X C
ELL00101	4.15	ELBOW; (50EA/CASE) TUBE, 90 DEGREE, .38
ELL00109	4.42	ELBOW; (100EA/CASE); TUBE, .62
ELL00111	7.97	ELBOW; (50EA/CASE)TUBE, .88, 90 DEG
ELL00114	3.95	ELBOW; (50EA/CASE) TUBE, .50, 90 DEG.
ELL00115	10.66	ELBOW; (25EA/CASE) TUBE, 1.13, 90 DEG.
ELL00121	4.02	ELBOW; 1/2 FL. X 1/2 NPTE, FORGED HALF UNION, MFL X MPT, E1-8D
ELL00125	9.93	ELBOW; 90 DEGREE, PIPE, .12 NPT, 125#, BRASS
ELL00139	13.03	ELBOW;(TD)
ELL00141	9.92	ELBOW; (50EA/CASE) .25, 45 DEGREE
ELL00166	11.92	ELBOW; .50 MFL X .25 NPTE, FORGED HALF UNION, E1-8B
ELL00168	2.52	ELBOW; DRAIN
ELL00183	16.09	ELBOW; CONNECTION
ELL00190	11.83	ELOW, 90 DEGREE ELBOW, HALF UNION, 3/8 FL X 1/4 MPT, E1-6B
ELL00193	2.19	ELBOW; PLASTIC
ELL00195	46.72	ELBOW; BLACK STEEL W/PHOSP COATING .75-14 EXT X .88-14 INTL
ELL00203	16.26	ELBOW; (10EA/CASE) 1.62 C X 1.62 C, 90 DEG.
ELL00205	38.66	ELBOW; (5 EA/CASE); 1.62 FTG X 1.62 C, 90 DEG.
ELL00206	47.80	ELBOW; (10 EA/CASE); 90 DEGREE, 2.13, CLOSE ROUGH, WE-503, FTGXC
ELL00207	63.07	ELBOW;(5EA/CASE) 2.12 FTG. X 2.12 C, 90 DEG.
ELL00210	114.03	ELBOW; 2.50 NPS, 45 DEG.
ELL00212	21.95	ELBOW; (10 EA/CASE); 90 DEGREE, 1.63, CLOSE ROUGH, WE-503, FTGXC
ELL00215	13.60	ELBOW;(50EA/CASE) .50 FTG X .50 C
ELL00217	8.27	ELBOW;(25EA/CASE) 90 DEGREE, .75, CLOSE ROUGH, WE-503, FTGXC
ELL00227	12.75	ELBOW;ROTATING SEAL
ELL00230	4.09	ELBOW; REDUCER
ELL00235	3.95	ELBOW; (50 EA/CASE);.25 C X .25 C
ELL00238	11.06	ELBOW; (25 EA/CASE) 90 DEGREE, 1.13, CLOSE ROUGH, WE-503, FTGXC
ELL00244	16.74	ELBOW; (25 EA/CASE); 90 DEGREE, 1.38, CLOSE ROUGH, WE-503, FTGXC
ELL00286	9.08	ELBOW; (25EA/CASE) 90 DEGREE, .88, CLOSE ROUGH, WE-503, FTGXC
ELL00290	121.62	ELBOW; 3.12 FTG X 3.12 C, MUELLER STYLE WE-503,2/BOX
ELL00295	92.32	ELBOW; COMPRESSION
ELL00305	66.00	ELBOW; 1.12C X 1 NPTE
ELL00310	38.08	ELBOW; .38 OD INVERTED FLARE X .12 NPTE, BRASS
ELL00315	5.86	ELBOW; .25 MFL X .12 NPTE, 90 DEG, REDUCER, FLARE
ELL00316	52.03	ELBOW; .62 OD X .38 NPTE
ELL00317	81.57	ELBOW; 90 DEGREE, 2.63, CLOSE ROUGH, WE-503, FTGXC
ELL00318	3.94	ELBOW; .09 X .12 NYLON
ELL00319	32.97	ELBOW; .375 MALE NPT, .375 FEMALE NPT 90 DEGREES
ELL00320	24.44	ELBOW; .25 MALE NPT, .25 FEMALE NPT 90 DEGREES
ELL00325	29.60	ELBOW;(10EA/CASE) 2.12 C X 2.12 C, 90 DEGREE
ELL00327	2.62	ELBOW; (50 EA/CASE); .625 X .625, 45 DEGREE
ELL00331	8.04	ELBOW; 90 DEGREE M FLARE X NPTFE 1/4 IN. X 1/8 IN. (CONTAINS 5 ELLS)
ELL00332	8.04	ELBOW; 90 DEGREE M FLARE X NPTFE 1/4 IN. X 1/4 IN. (CONTAINS 4 ELLS)
ELL00333	7.04	ELBOW; 90 DEGREE M FLARE X NPTFE 3/8 IN. X 1/4 IN. (CONTAINS 3 ELLS)
ELL00334	10.05	ELBOW; 90 DEGREE M FLARE X NPTFE 3/8 IN. X 3/8 IN. (CONTAINS 3 ELLS)
ELL00335	12.06	ELBOW; 90 DEGREE M FLARE X ODF 1/4 IN. X 1/4 IN. (CONTAINS 4 ELLS)
ELL00337	6.73	ELBOW; .38 FTG X .38 CLR
ELL00342	17.33	ELBOW; .25 NPTI 90 DEGREE FORGED STEEL
ELL00349	117.40	ELBOW; (5 EA/CASE) 2.62 C X 2.62 C
ELL00350	5013.10	ELBOW; SUCTION, ASSEMBLY, 800 TON, 080 SHELLS
ELL00353	32.83	ELBOW; CAPILLARY TUBING (WARRANTY REPLACEMENT REQUIRES NEW STRAINER, PTHC - USE SRA00233, PTEC - USE SRA00147)
ELL00821	0.41	ELBOW; 1/2 CPVC 90 DEG S X S
ELL00822	1.01	ELBOW; 1/2 CPVC 45 DEG S X S
ELL00823	1.01	ELBOW; 3/4 CPVC 90 DEG S X S
ELL00824	1.01	ELBOW; 3/4 CPVC 45 DEG S X S
ELL00825	1.01	ELBOW; 1/2 STREET CPVC S X S
ELL00826	1.01	ELBOW; 3/4 CPVC STREET S X S
ELL00827	1.01	ELBOW; 90 DEG 7/8 CTS X 1/2 S , PVC SCH 40
ELL00828	0.32	ELBOW; 90 DEG 1/2 S X 1/2 S , PVC SCH 40
ELL00829	1.01	ELBOW; 45 DEG 1/2 S X 1/2 S , PVC SCH 40
ELL00830	1.01	ELBOW; 90 DEG 1/2 S X 3/4 FPT,PVC SCH 40
ELL00831	1.01	ELBOW; STREET, 1/2 S X 1/2 S ,PVC SCH 40
ELL00832	2.01	ELBOW; STREET, 3/4 MPT X 1/2 S ,PVC SCH 40
ELL00833	1.01	ELBOW; 90 DEG 7/8 CTS X 3/4 S, PVC SCH 40
ELL00834	0.35	ELBOW; 90 DEG 3/4 S X 3/4 S ,PVC SCH 40
ELL00835	1.01	ELBOW; 45 DEG 3/4 FPT X 3/4 S , PVC SCH 40
ELL00836	0.48	ELBOW; 90 DEG 3/4 FPT X 3/4 S , PVC SCH 40
ELL00837	1.01	ELBOW; STREET, 3/4 S X 3/4 S ,PVC SCH 40
ELL00838	1.01	ELBOW; STREET, 3/4 MPT X 3/4 S ,PVC SCH 40
ELL00839	1.01	ELBOW; 90 DEG 1 S X 1 S ,PVC SCH 40
ELL00840	1.01	ELBOW; 45 DEG 1 S X 1 S ,PVC SCH 40
ELL00841	1.01	ELBOW; 90 DEG 1 FPT X 1 S ,PVC SCH 40
ELL00842	1.01	ELBOW; STREET, 90 DEG 1 MPT X 1 S ,PVC SCH 40
ELL00843	4.02	ELBOW; 1/2 PULLING, WITH COVER & GASKET
ELL00844	5.03	ELBOW; 3/4 PULLING, WITH COVER & GASKET
ELL00847	41.90	ELBOW; 1/4 MFL W/CORE 1/8 MPT, PKG/6
ELL00854	4252.91	ELBOW; SUCTION 050 WITH NUT
ELL00875	13.55	ELBOW; (20 EA/CASE); 1.00C X 1.00C, 90 DEG., SOLDER, WROT COPPER
ELL00876	23.51	ELBOW; 1.25C X 1.25C 90 DEG., SOLDER, WROT COPPER
ELL00877	10.43	ELBOW; (10EA/CASE) 1.38C X 1.38C, 90 DEG., SOLDER, WROT COPPER
ELL00878	62.46	ELBOW; (5EA/CASE) 2.62C X 2.62C, 90 DEG., SOLDER, WROT COPPER
ELL00879	27.81	ELBOW; (10 EA/CASE);1.38FTGX 1.38C, 90 DEG., SOLDER, LONG RADIUS, WROT COPPER
ELL00880	121.62	ELBOW; (5EA/CASE); 2.62FTG X 2.62C, 90 DEG., SOLDER, WROT COPPER
ELL00881	6.92	ELBOW; (50EA/CASE); .31C X .31C, 90 DEG., SOLDER, WROT COPPER
ELL00882	7.80	ELBOW; (50 EA/CASE); .25C X 25C, 90 DEG., SOLDER, WROT COPPER
ELL00883	6.20	ELBOW; (50 EA/CASE); .38C X .38C, 90 DEG., SOLDER, WROT COPPER
ELL00884	6.67	ELBOW; (50EA/CASE) .62C X .62C, 90 DEG., SOLDER, WROT COPPER
ELL00885	6.75	ELBOW; (50EA/CASE).75C X .75C, 90 DEG., SOLDER, WROT COPPER
ELL00886	7.10	ELBOW; (50EA/CASE); 90 DEGREE, LONG RADIUS .038
ELL00887	27.08	ELBOW; ANGLE 90 DEGREE, .50 ID, SMOKE DETECTOR PVC

ELL00888	9.70	ELBOW; (50EA/CASE) .62FTG X .62C, 90 DEG., SOLDER, WROT COPPER
ELL00889	11.47	ELBOW; (25 EA/CASE) .75FTG X .75C, 90 DEG., SOLDER, WROT COPPER
ELL00890	11.59	ELBOW; (25 EA/CASE); .88FTG X .88C, 90 DEG., SOLDER, WROT COPPER
ELL00891	18.81	ELBOW; (10 EA/CASE); 1.12FTG X 1.12C, 90 DEG., SOLDER WROT COPPER
ELL00892	5.03	ELBOW;
ELL00893	7.80	ELBOW; (50 EA/CASE); .38C X .38C, 45 DEG., SOLDER, WROT COPPER
ELL00894	6.35	ELBOW; .50C X .50C, 45 DEG., SOLDER, WROT COPPER
ELL00895	2.29	ELBOW; (50 EA/CASE); .63C X .63C, 45 DEG., SOLDER, WROT COPPER
ELL00896	12.08	ELBOW; (50 EA/CASE); .75C X .75C, 45 DEG., SOLDER, WROT COPPER
ELL00897	4.02	ELBOW; (25EA/CASE) .88C X .88C, 45 DE-SOLDER, WROT COPPER
ELL00898	10.11	ELBOW; (25 EA/CASE); 1.12C X 1.12C, 45 DEG., SOLDER, WROT COPPER
ELL00899	14.41	ELBOW; (10 EA/CASE); 1.38C X 1.38C, 45 DEG., SOLDER, WROT COPPER
ELL00900	17.34	ELBOW; (10 EA/CASE); 1.63C X 1.63C, 45 DEG., SOLDER, WROT COPPER
ELL00901	28.96	ELBOW; (10EA/CASE) 2.12C X 2.12C, 45 DEG., SOLDER, WROT COPPER
ELL00902	61.70	ELBOW; (5EA/CASE) 2.63C X 2.63C, 45 DEG., SOLDER, WROT COPPER
ELL00903	11.02	ELBOW; (100 EA/CASE); .38FTGX .38C STREET, 45 DEG., SOLDER, WROT COPPER
ELL00904	8.66	ELBOW; (100EA/CASE); .50FTG X .50C, STREET, 45 DEG., SOLDER, WROT COPPER
ELL00905	4.02	ELBOW;
ELL00906	18.27	ELBOW; (50 EA/CASE); .75 FTG X .75C, STREET, 45 DEG., SOLDER, WROT, COPPER
ELL00907	4.04	ELBOW; (25EA/CASE) .88FTG X .88C, STREET, 45 DEG., SOLDER, WROT COPPER
ELL00908	14.06	ELBOW; (25EA/CASE); 1.12FTG X 1.12C, STREET, 45 DEG., SOLDER, WROT COPPER
ELL00909	17.73	ELBOW,(10EA/CASE) 1.38FTG X 1.38C STREET, 45 DEG., SOLDER, WROT COPPER
ELL00910	34.43	ELBOW; (10 EA/CASE); 1.62FTG X 1.62C, STREET, 45 DEG., SOLDER, WROT COPPER
ELL00911	28.90	ELBOW; (5EA/CASE) 2.12FTG X 2.12C, STREET, 45 DEG., SOLDER WROT COPPER
ELL00912	81.91	ELBOW; 2.63FTG X 2.63C, STREET, 45 DEG., SOLDER, WROT COPPER
ELL00913	110.97	ELBOW; (2 EA/CASE); 3.12FTG X 3.12C STREET, 45 DEG., SOLDER, WROT COPPER
ELL00914	6.03	ELBOW; 1/2" BARB X 3/4" FPT
ELL00915	6.03	ELBOW; 3/4" BARB x3/4 FPT
ELL00916	4.02	ELBOW; 1/2"
ELL00919	64.32	ELBOW, (2EA/CASE) 90 DEGREE, 3.13 Cx3.13 C, LONG RADIUS, WE-500L, CxC
ELL00921	7.29	ELBOW; (50 EA/CASE), 90 DEGREE, .38 FTGx.38 C, CLOSE ROUGH, WE-503, FTGxC
ELL00922	5.64	ELBOW; (50EA/CASE); 90 DEGREE, .62 FTGx.62 C, CLOSE ROUGH, WE-503, FTGxC
ELL00931	91.54	ELBOW; 3 1/8" 45 DEG, MUELLER STYLE WE-504,2/BOX
ELL00933	5.32	ELBOW; (25EA/CASE) .50C X .50C, 45 DRG., SOLDER WROT COPPER
ELL00934	50.78	ELBOW; REDUCER, 6.0 TO 4.0 DIA
ELL00935	50.78	ELBOW; REDUCER, 6.0 TO 5.0 DIA
ELL00940	170.20	ELBOW;4.12Ftgx4.12C SHRT
ELL00942	1.01	ELBOW; MALLEABLE BLACK IRON PIPE FITTING, 1/2" 90 DEG ELBOW
ELL00943	1.01	ELBOW; MALLEABLE BLACK IRON PIPE FITTING, 3/4" 90 DEG ELBOW
ELL00944	2.01	ELBOW; MALLEABLE BLACK IRON PIPE FITTING, 1" 90 DEG ELBOW
ELL00945	1.01	ELBOW; MALLEABLE BLACK IRON PIPE FITTING, 1/2" 45 DEG ELBOW
ELL00946	2.01	ELBOW; MALLEABLE BLACK IRON PIPE FITTING, 3/4" 45 DEG ELBOW
ELL00947	2.01	ELBOW; MALLEABLE BLACK IRON PIPE FITTING, 1" 45 DEG ELBOW
ELL00948	2.01	ELBOW; MALLEABLE BLACK IRON PIPE FITTING, 1/2" 90 DEG STREET ELBOW
ELL00949	2.01	ELBOW; MALLEABLE BLACK IRON PIPE FITTING, 3/4" 90 DEG STREET ELBOW
ELL00950	3.02	ELBOW; MALLEABLE BLACK IRON PIPE FITTING, 1" 90 DEG STREET ELBOW
ELL00952	6.03	ELBOW; PACKAGED NYLON FITTING, 1/2 BARB X 3/4 MPT, 4/PKG
ELL00953	6.03	ELBOW; PACKAGED NYLON FITTING, 5/8 BARB X 3/4 MPT, 4/PKG
ELL00956	4.02	ELBOW; PACKAGED NYLON ELBOW, 1/2 BARB, 4 PER PACK
ELL00957	4.02	ELBOW; PACKAGED NYLON ELBOW, 5/8 BARB, 4 PER PACK
ELL00958	4.02	ELBOW; PACKAGED NYLON ELBOW, 3/4 BARB, 4 PER PACK
ELL00959	5.03	ELBOW; PACKAGED NYLON ELBOW, 3/8 BARB X 1/2 MPT, 4 PER PACK
ELL00960	6.03	ELBOW; PACKAGED NYLON ELBOW, 3/4 BARB X 3/4 MPT, 4 PER PACK
ELL00961	6.03	ELBOW; PACKAGED NYLON ELBOW, 1/2 BARB X 3/4 FPT, 4 PER PAC
ELL00962	6.03	ELBOW; PACKAGED NYLON ELBOW, 5/8 BARB X 3/4 FPT, 4 PER PACK
ELL00963	6.03	ELBOW; PACKAGED NYLON ELBOW, 3/4 BARB X 3/4 FPT, 4 PER PACK
ELL00964	2.01	ELBOW, 3/4 IN RUBBER ELBOW FOR QUICK CONNECT & DISCONNECT OF DRAIN LINES, MADE OF 60 DURO EPDM
ELL00966	1.86	ELBOW; 2" PVC DWV 90 DEG ELBOW
ELL00967	3.51	ELBOW; 2" PVC DWV 90 DEG LONG SWEEP ELBOW
ELL00968	5.62	ELBOW; 3" PVC DWV 90 DEG ELBOW
ELL00969	9.21	ELBOW; 3" PVC DWV 90 DEG LONG SWEEP ELBOW
ELL00970	2.33	ELBOW; 2 INCH 45 ELBOW (HUB X HUB)
ELL00971	5.04	ELBOW; 3" PVC DWV 45 DEG ELBOW
ELL00976	8.77	ELBOW; PVC SCHEDULE 40 PRESSURE FITTING, 90 DEG ELL, 3 INCH
ELL00977	2.69	ELBOW; PVC SCHEDULE 40 PRESSURE FITTING, 45 DEG ELL, 2 INCH
ELL00978	10.55	ELBOW; PVC SCHEDULE 40 PRESSURE FITTING, 45 DEG ELL, 3 INCH
ELL00979	1.01	ELBOW; 1/2IN MPT X 5/8IN BARB, NYLON
ELL00980	1.01	ELBOW; 1/2IN MPT X 5/8IN BARB, NYLON
ELL00981	1.01	ELBOW; 3/4IN MPT X 5/8IN BARB, NYLON
ELL00982	0.58	ELBOW; SCHEDULE 40 PVC FITTING, 90 DEG ELBOW, 3/4 INCH, SLIP X FPT
ELL00984	2.81	ELBOW; MUELLER W-01634 7/8 OD COPPER SR 90
ELL00985	4.04	ELBOW; MUELLER W-01654 7/8 FTG X C COPPER SR 90
ELL00986	1.26	ELBOW; MUELLER W-01622 5/8 OD SR 90 COPPER ELBOW
ELL00992	0.85	ELBOW; 1 INCH 90 ELL, SLIP X SLIP
ELL00993	1.21	ELBOW; 1 INCH 45 ELL, SLIP X SLIP
ELL00994	1.04	ELBOW; 1 INCH 90 ELL, SLIP X FPT
ELL00998	2.90	ELBOW; 5/8 INCH NYLON BARB
ELL01001	2.49	ELBOW; 1/2 BARB X 3/4 NPT, NYLON
ELL01002	2.63	ELBOW; 5/8 BARB X 3/4 NPT, NYLON
ELL01004	1.29	ELBOW; 3/4 INCH 90 ELL
ELL01006	1.32	ELBOW; 3/4 INCH 45 ELL
ELL01008	1.01	ELBOW; 1/2 INCH 90 STREET ELL
ELL01010	0.93	ELBOW; 1/2 INCH 90 CPVC, S X S
ELL01015	2.06	ELBOW; 3/4 INCH RUBBER ELBOW
ELL01018	1.04	ELBOW; 90 DEG REDUCING ELL, SCH 40 PVC, 1/2 S X 3/4 FPT
ELL01019	0.58	ELBOW; 90 DEG ELL, SCH 40 PVC, S X FPT
ELL01020	1.04	ELBOW; 3/4 INCH 90 STREET ELL, SCH 40 PVC, MIPT X S
ELL01021	1.73	ELBOW; 1 INCH 90 STREET ELL, SCH 40 PVC, MIPT X S
ELL01026	110.34	ELBOW;
ELL01030	2.47	ELBOW; 2 INCH 90 DEG SCHEDULE 40 PVC ELBOW, S X S
ELL01031	31.47	ELBOW; (20 EA/CASE)SK-77-W 90 DEG. FLAT ELBOW
ELL01032	31.47	ELBOW; (10 EA/CASE)SLIMDUCT SK-100-W 90 DEG. FLAT ELBOW
ELL01033	15.26	ELBOW; SK-77-I 90 DEG. FLAT ELBOW
ELL01035	28.73	ELBOW; SLIMDUCT SK-100-I 90 DEG. FLAT ELBOW
ELL01049	12.15	ELBOW; SLIMDUCT SKF-77-I 45 DEG. FLAT ELBOW
ELL01050	15.11	ELBOW; SLIMDUCT SC-77-I 90 DEG. VERTICLE ELBOW
ELL01051	12.15	ELBOW; SLIMDUCT SKF-77-W 45 DEG. FLAT ELBOW
ELL01056	28.59	ELBOW; SLIMDUCT SC-100-I 90 DEG. VERTICLE ELBOW
ELL01058	28.59	ELBOW; SLIMDUCT SC-100-W 90 DEG. VERTICLE ELBOW
ELL01075	12.88	ELBOW; SF-77-500-I FLEXIBLE ELBOW, 20 IN.
ELL01091	5.47	ELBOW; 3/8FL X 1/2MPT HALF UNION 90 DEG, E1-6D
ELM00008	54.03	ELEMENT; HEATING, 2600 W, 208 V, .31 DIA X 49 INCH ACTIVE LG
ELM00010	174.14	ELEMENT; ELECTRIC HEATING, 3800W, 208V
ELM00015	89.01	ELEMENT; HEATING, 1950 W, 277 & 480 V, .31 DIA X 37 INCH ACTIVE LG
ELM00017	103.29	ELEMENT, HEATING, 3250 W, 277 & 480 V, .31 DIA X 61 INCH ACTIVE LG
ELM00018	153.85	ELEMENT; HEATING, 3800W, 277V
ELM00028	256.41	ELEMENT; HEATING,10.5KW 240V
ELM00029	163.08	ELEMENT; HEATING, 5KW 240V
ELM00032	141.32	ELEMENT; FILTER, OIL, MICRON ELEMENT

ELM00036	265.74	ELEMENT; SENSOR, TEMP, 40-90 F, LESS THAN 24 V, # 6 SCREW, WALL MOUNTED,
ELM00108	105.32	ELEMENT; HEATING
ELM00130	368.56	ELEMENT; HEATING, 15KW 240V
ELM00134	498.72	ELEMENT; HEATER, 9.75KW 240V
ELM00145	219.65	ELEMENT; HEATING, 5.28 KW, 240V
ELM00153	97.22	ELEMENT; FILTER, 3 MICRON, WITH COVER GASKET
ELM00166	439.48	ELEMENT; HEATING-FR 7.4 KW, 240V
ELM00167	316.13	ELEMENT; HEATING, 7.4 KW, 480V
ELM00168	280.38	ELEMENT; HEATING, 7.4KW
ELM00216	10319.07	ELEMENT;ELECTRIC HEATER(70 KW575V)
ELM00360	1996.29	ELEMENT;ELECTRIC HEATER
ELM00366	2405.28	ELEMENT;ELECTRIC HEATER
ELM00368	2159.43	ELEMENT;ELECTRIC HEATER
ELM00406	239.21	ELEMENT;HEATING, 5KW
ELM00407	216.63	ELEMENT;HEATING, 10KW
ELM00408	207.99	ELEMENT;HEATING, 18 KW
ELM00412	329.68	ELEMENT; HEATING, 8.7KW
ELM00500	407.82	ELEMENT;ELECTRIC HEATER
ELM00501	575.47	ELEMENT;ELECTRIC HEATER 16.67 KW, 480V
ELM00503	849.63	ELEMENT;ELECTRIC HEATER
ELM00517	1637.86	ELEMENT;ELECTRIC HEATER ASSEMBLY THIS IS A COMPLETE HEATER ASSEMBLY
ELM00519	3583.18	ELEMENT; ELECTRIC HEATER ASSY
ELM00520	3275.71	ELEMENT;ELECTRIC HEATER ASSEMBLY THIS IS A COMPLETE HEATER ASSEMBLY
ELM00521	2780.85	ELEMENT;ELECTRIC HEATER ASSEMBLY THIS IS A COMPLETE HEATER ASSEMBLY
ELM00524	5800.53	ELEMENT;ELECTRIC HEATER ASSEMBLY
ELM00551	121.94	ELEMENT; HEATER, 9.5 KW, 240V, 3 PHASE
ELM00604	327.08	ELEMENT;ELECTRIC HEATER
ELM00615	242.20	ELEMENT;ELECTRIC HEATER
ELM00617	338.78	ELEMENT; HEATER
ELM00620	370.92	ELEMENT; HEATER
ELM00622	488.05	ELEMENT; HEATER
ELM00634	901.39	ELEMENT; HEATER
ELM00637	315.71	ELEMENT; HEATER RACK, 240V, 1 ELEMENT AT 2.88 KW, 1 ELEMENT AT 5.76 KW
ELM00639	160.25	ELEMENT; HEATER, 5.76 KW, 240V
ELM00640	319.77	ELEMENT; HEATER, 240V, 9.96 KW
ELM00642	439.40	ELEMENT; HEATER, 240V, 3 ELEMENTS AT 7.14 KW EACH
ELM00643	253.84	ELEMENT; HEATER, 480V, 3 ELEMENTS AT 7.14 KW EACH
ELM00644	87.78	ELEMENT;HEATER, 3.84 KW
ELM00645	87.37	ELEMENT;HEATER, 4.8 KW
ELM00646	98.89	ELEMENT; HEATER, 2.88 KW PER RACK, 240V
ELM00648	110.09	ELEMENT; HEATER, 5.76 KW PER RACK, 240V
ELM00649	228.38	ELEMENT; HEATER, 2.40 KW PER RACK, 240V
ELM00651	63.90	ELEMENT; HEATER RACK
ELM00653	249.87	ELEMENT; HEATER RACK
ELM00655	231.43	ELEMENT;HEATER, 3.84 KW, 277V
ELM00667	61.15	ELEMENT;
ELM00674	137.69	ELEMENT; HEATER W/ TB-L HEADERS, 16 INCH L X 4 INCH W
ELM00678	171.11	ELEMENT; HEATER W/ TB-L HEADERS, 24 INCH L X 4 INCH W
ELM00679	119.37	ELEMENT; HEATER W/ TB-L HEADERS, 26 INCH L X 4 INCH W
ELM00682	126.89	ELEMENT; HEATER W/ TB-L HEADERS, 32 INCH L X 4 INCH W
ELM00684	312.90	ELEMENT; HEATER W/ TB-L HEADERS, 36 INCH L X 4 INCH W
ELM00685	139.80	ELEMENT; HEATER W/ TB-L HEADERS, 38 INCH L X 4 INCH W
ELM00686	177.44	ELEMENT; HEATER W/ TB-L HEADERS, 40 INCH L X 4 INCH W
ELM00688	140.88	ELEMENT; HEATER W/ TB-L HEADERS, 44 INCH L X 4 INCH W
ELM00690	162.81	ELEMENT; HEATER W/ TB-L HEADERS, 48 INCH L X 4 INCH W
ELM00692	351.75	ELEMENT; HEATER W/ TB-L HEADERS 52 INCH L X 4 INCH W
ELM00697	166.68	ELEMENT; HEATER W/ TB-L HEADERS, 62 INCH L X 4 INCH W
ELM00698	191.96	ELEMENT; HEATER W/ TB-L HEADERS, 64 INCH L X 4 INCH W
ELM00703	471.35	ELEMENT;HEATER W/ TB-L HEADERS, 74 INCH L X 4 INCH W
ELM00711	272.36	ELEMENT; HEATER W/ TB-L HEADERS, 90 INCH L X 4 INCH W
ELM00712	272.36	ELEMENT; HEATER W/ TB-L HEADERS, 92 INCH L X 4 INCH W
ELM00713	272.36	ELEMENT; HEATER W/ TB-L HEADERS, 94 INCH L X 4 INCH W
ELM00714	278.39	ELEMENT; HEATER W/ TB-L HEADERS, 96 INCH L X 4 INCH WIDE
ELM00715	278.39	ELEMENT; HEATER W/ TB-L HEADERS, 98 INCH L X 4 INCH W
ELM00720	300.11	ELEMENT; HEATER W/ TB-L HEADERS, 20 INCH L X 6 INCH W
ELM00721	180.66	ELEMENT; HEATER W/ TB-L HEADERS, 22 INCH L X 6 INCH W
ELM00722	185.15	ELEMENT; HEATER W/ TB-L HEADERS, 24 INCH L X 6 INCH W
ELM00723	137.64	ELEMENT; HEATER W/ TB-L HEADERS, 26 INCH L X 6 INCH W
ELM00724	180.66	ELEMENT; HEATER W/ TB-L HEADERS, 28 INCH L X 6 INCH W
ELM00725	333.84	ELEMENT; HEATER W/ TB-L HEADERS, 30 INCH L X 6 INCH W
ELM00726	137.64	ELEMENT; HEATER W/ TB-L HEADERS, 32 INCH L X 6 INCH W
ELM00727	190.95	ELEMENT; HEATER W/ TB-L HEADERS, 34 INCH L X 6 INCH W
ELM00728	204.32	ELEMENT; HEATER W/ TB-L HEADERS, 36 INCH L X 6 INCH W
ELM00729	164.53	ELEMENT; HEATER W/ TB-L HEADERS, 38 INCH L X 6 INCH W
ELM00730	204.32	ELEMENT; HEATER W/ TB-L HEADERS, 40 INCH L X 6 INCH W
ELM00731	190.95	ELEMENT; HEATER W/ TB-L HEADERS, 42 INCH L X 6 INCH W
ELM00732	165.60	ELEMENT; HEATER W/ TB-L HEADERS, 44 INCH L X 6 INCH W
ELM00733	207.55	ELEMENT; HEATER W/ TB-L HEADERS, 46 INCH L X 6 INCH W
ELM00734	288.80	ELEMENT; HEATER W/ TB-L HEADERS, 48 INCH L X 6 INCH W
ELM00735	187.11	ELEMENT; HEATER W/ TB-L HEADERS, 50 INCH L X 6 INCH W
ELM00736	246.26	ELEMENT; HEATER W/ TB-L HEADERS, 52 INCH L X 6 INCH W
ELM00737	239.81	ELEMENT; HEATER W/ TB-L HEADERS, 54 INCH L X 6 INCH W
ELM00738	193.56	ELEMENT; HEATER W/ TB-L HEADERS, 56 INCH L X 6 INCH W
ELM00742	272.07	ELEMENT; HEATER W/ TB-L HEADERS, 64 INCH L X 6 INCH W
ELM00755	360.80	ELEMENT; HEATER W/ TB-L HEADERS, 90 INCH L X 6 INCH W
ELM00756	360.80	ELEMENT; HEATER W/ TB-L HEADERS, 92 INCH L X 6 INCH W
ELM00757	360.80	ELEMENT; HEATER W/ TB-L HEADERS, 94 INCH L X 6 INCH W
ELM00758	483.41	ELEMENT; HEATER W/ TB-L HEADERS, 96 INCH L X 6 INCH W
ELM00759	376.88	ELEMENT; HEATER W/ TB-L HEADERS, 98 INCH L X 6 INCH W
ELM00766	200.00	ELEMENT; HEATER W/ TB-L HEADERS, 24 INCH L X 8 INCH W
ELM00768	214.00	ELEMENT;HEATER W/ TB-L HEADERS, 28 INCH L X 8 INCH W
ELM00772	248.41	ELEMENT; HEATER W/ TB-L HEADERS, 36 INCH L X 8 INCH W
ELM00773	196.79	ELEMENT; HEATER W/ TB-L HEADERS, 38 INCH L X 8 INCH W
ELM00774	503.96	ELEMENT; HEATER W/ TB-L HEADERS, 40 INCH L X 8 INCH W
ELM00775	243.21	ELEMENT; HEATER W/ TB-L HEADERS, 42 INCH L X 8 INCH W
ELM00776	201.10	ELEMENT; HEATER W/ TB-L HEADERS, 44 INCH L X 8 INCH W
ELM00778	499.74	ELEMENT; HEATER W/ TB-L HEADERS, 48 INCH L X 8 INCH W
ELM00779	229.05	ELEMENT; HEATER W/ TB-L HEADERS, 50 INCH L X 8 INCH W
ELM00780	270.35	ELEMENT; HEATER W/ TB-L HEADERS, 52 INCH L X 8 INCH W
ELM00784	282.82	ELEMENT; HEATER W/ TB-L HEADERS, 60 INCH L X 8 INCH W
ELM00786	344.55	ELEMENT; HEATER W/ TB-L HEADERS, 64 INCH L X 8 INCH W
ELM00788	255.03	ELEMENT; HEATER W/ TB-L HEADERS, 68 INCH L X 8 INCH W
ELM00799	416.07	ELEMENT; HEATER W/ TB-L HEADERS, 90 INCH L X 8 INCH W
ELM00800	416.07	ELEMENT; HEATER W/ TB-L HEADERS, 92 INCH L X 8 INCH W
ELM00801	435.17	ELEMENT; HEATER W/ TB-L HEADERS, 94 INCH L X 8 INCH W
ELM00802	426.12	ELEMENT; HEATER W/ TB-L HEADERS, 96 INCH L X 8 INCH W
ELM00803	426.12	ELEMENT; HEATER W/ TB-L HEADERS, 98 INCH L X 8 INCH W
ELM00825	314.24	ELEMENT;HEATER
ELM00857	187.92	ELEMENT;ELECTRIC HEATER

ELM00861	242.17	ELEMENT;ELECTRIC HEATER
ELM00864	214.65	ELEMENT;ELECTRIC HEATER
ELM00865	339.77	ELEMENT; HEATING, 18KW, 480V
ELM00871	153.18	ELEMENT, 4.8 KW, 208V
ELM00874	93.52	ELEMENT; 3 KW, 240-277V
ELM00876	121.98	ELEMENT, 4.8 KW, 240V
ELM00881	133.08	ELEMENT, 4.8 KW, 277V
ELM00910	242.65	ELEMENT; HTG, FR, 18 KW, 240V
ELM00911	242.33	ELEMENT; HTG, FR, 18 KW, 240V
ELM00912	219.28	ELEMENT; HTG, FR, 18 KW, 240V
ELM00913	201.99	ELEMENT; HTR, FR, 18 KW, 480V
ELM00914	209.01	ELEMENT; HTR, FR, 18 KW, 480V
ELM00915	494.96	ELEMENT; HTR, FR, 18 KW, 480V
ELM00916	474.13	ELEMENT; HTG, FR, 36 KW, 240V, 3PH
ELM00917	421.75	ELEMENT;HTR FR, 36 KW, 480V, 3PH
ELM00920	419.87	ELEMENT;HTR FR, 36 KW, 240V, 3PH
ELM00921	354.85	ELEMENT;HTR FR, 36 KW, 240V, 3PH
ELM00922	398.74	ELEMENT;HTR FR, 36 KW, 480V, 3PH
ELM00923	387.25	ELEMENT;HTR FR, 36 KW, 480V, 3PH
ELM01041	646.60	ELEMENT;HEATING, 4.0 KW, 480/60/3
ELM01042	270.48	ELEMENT;FOR HYDRAULIC OIL FILTER ASSEMBLY
ELM01045	273.77	ELEMENT;HEATER, 240V, 5 KW, 1 PHASE
ELM01046	267.39	ELEMENT;HEATER, 240V, 8.8 KW, 1 PHASE
ELM01047	333.84	ELEMENT;HEATER, 240V, 6 KW, 3 PHASE
ELM01048	372.48	ELEMENT;HEATER, 240V, 8.7 KW, 3 PHASE
ELM01049	291.23	ELEMENT;HEATER, 240V, 14.3 KW, 3 PHASE
ELM01050	185.85	ELEMENT; HEATER, 480V, 6 KW, 3 PHASE
ELM01051	242.89	ELEMENT;HEATER, 480V, 8.7 KW, 3 PHASE
ELM01052	328.24	ELEMENT;HEATER, 480V, 14.3 KW, 3 PHASE
ELM01080	117.03	ELEMENT;HEATING, 1.75 KW, 277V
ELM01100	34.04	ELEMENT;FILTER (ONE CTN = 10 PIECES)
ELM01101	50.83	ELEMENT; HEATING 1.0 KW 120V
ELM01102	217.94	ELEMENT; HEATING 1.0 KW 240V/.75 KW 208V
ELM01103	143.19	ELEMENT; HEATING 1.0 KW 277V
ELM01104	63.02	ELEMENT; HEATING 1.5 KW 120V
ELM01105	63.39	ELEMENT; HEATING 1.5 KW 277V
ELM01106	63.44	ELEMENT; HEATING 2.0 KW 120V
ELM01107	249.34	ELEMENT; HEATING 2.0 KW 277V/1.5 KW 240V/1.1 KW 208V
ELM01109	59.19	ELEMENT; HEATING 2.5 KW 240V/1.9 KW 208V
ELM01110	95.63	ELEMENT; HEATING 2.5 KW 277V/2.0 KW 240V/1.5 KW 208V
ELM01112	67.64	ELEMENT; HEATING 3.0 KW 277V
ELM01113	78.13	ELEMENT; HEATING 4.0 KW 240V/3.0 KW 208V
ELM01114	235.36	ELEMENT; HEATING 4.0 KW 277V/3.0 KW 240V/2.2 KW 208V
ELM01116	78.06	ELEMENT; HEATER 750W
ELM01167	136.00	ELEMENT; 480V
ELM01225	107.25	ELEMENT; HEATING, 5.76 KW
ELM01226	42.32	ELEMENT; HEATING, 1.92 KW
ELM01227	104.09	ELEMENT; HEATING, 3.84 KW
ELM01231	200.83	ELEMENT; HEATER, 240V, 2 RACKS AT 11.52 KW EACH
ELM01232	81.64	ELEMENT; HEATER, 240V, 2 RACKS AT 7.68 KW EACH
ELM01233	73.35	ELEMENT; HEATER, 240V, 2 RACKS AT 3.84 KW EACH
ELM01237	112.72	ELEMENT; HEATER, 240V, 2 RACKS AT 8.16 KW EACH
ELM01238	194.58	ELEMENT; HEATER, 240V, 2 RACKS AT 10.56 KW EACH
ELM01243	312.31	ELEMENT; HEATER, 18KW, 240V, 3 PH
ELM01244	1253.43	ELEMENT; HEATER, 36KW, 240V, 3 PH
ELM01245	350.88	ELEMENT; HEATER, 18W, 480V, 3 PH
ELM01246	568.53	ELEMENT; HEATER, 36KW, 480V, 3 PH
ELM01320	348.11	ELEMENT; HEATING 3250 WATTS, 240V
ELM01326	907.49	ELEMENT; ELECTRIC HEAT 2200 WATT, 277V
ELM01332	550.26	ELEMENT; OIL FILTER, STANLESS STEEL, 150 MICRON RATING
ELM01349	3992.24	ELEMENT; HEAT EXCHANGER, 15KW, 208V
ELM01392	1245.18	HEATER; TUBULAR 4300 WATT 265V
ELM01394	392.84	ELEMENT, HEATING 54KW 240V
ELM01395	289.38	ELEMENT, HEATING 36 KW 480V
ELM01396	452.40	ELEMENT, HEATING 54 KW 480V
ELM01397	306.98	ELEMENT, HEATING 36 KW 240V
ELM01398	385.38	ELEMENT, HEATING 54 KW 600V
ELM01400	52.08	ELEMENT; FILTER AND GASKET KIT, R123 COMPATIBLE
ELM01405	270.06	ELEMENT; OIL/REFRIGERANT FILTER 3.65 OD X 12.90 INCLUDES O-RING
ELM01592	60.18	ELEMENT; 4 IN. DEEP, 1 1/4 IN. C/A, 1 1/4 IN. NOMINAL COPPER TUBES, ALUMINUM FINS 3.25 IN. X 3.25 IN., 2 FT LENGTH, 58 FIN SERIES
ELM01776	21.11	ELEMEMT; HEATER, TUTCO
ELM01780	25.08	ELEMENT; HEATER, TUTCO
ELM01785	21.95	ELEMENT; HEATER
ELM01786	20.90	ELEMENT; HEATING, TUTCO
ELM01787	20.90	ELEMENT; HEATER, TUTCO
ELM01788	52.26	ELEMEMT; HEATER, TUTCO
ELM01790	26.13	ELEMENT; HEATER, TUTCO
ELM01792	44.94	ELEMENT; HEATER
ELM01793	20.90	ELEMENT; HEATER
ELM01794	24.04	ELEMENT; HEATER
ELM01795	44.94	ELEMENT; HEATER
ELM01796	19.86	ELEMENT; HEATER
ELM01797	20.90	ELEMENT; HEATER
ELM01798	20.90	ELEMENT; HEATER
ELM01800	51.21	ELEMENT; HEATER TUTCO
ELM01804	44.94	ELEMENT; HEATER, TUTCO
ELM01805	19.86	ELEMENT; HEATER, TUTCO
ELM01808	51.21	ELEMENT; HEATER, TUTCO
ELM01809	20.90	ELEMENT; HEATER, TUTCO
ELM01810	20.90	ELEMEMT; HEATER, TUTCO
ELM01811	20.90	ELEMENT; HEATER, TUTCO
ELM01812	20.90	ELEMENT; HEATER, TUTCO
ELM01813	18.81	ELEMENT; HEATER, TUTCO
ELM01814	19.86	ELEMENT; HEATER, TUTCO
ELM01815	27.18	ELEMENT; HEATER, TUTCO
ELM01819	44.94	ELEMENT; HEATER, TUTCO
ELM01820	41.81	ELEMENT; HEATER, TUTCO
ELM01821	24.04	ELEMENT; HEATER, TUTCO
ELM01822	19.86	ELEMENT; HEATER, TUTCO
ELM01823	18.81	ELEMENT; HEATER, TUTCO
ELM01824	20.90	ELEMENT; HEATER, TUTCO
ELM01826	26.13	ELEMENT; HEATER, TUTCO
ELM01827	26.13	ELEMENT; HEATER, TUTCO
ELM01828	47.03	ELEMENT; HEATER, TUTCO
ELM01829	187.09	ELEMENT; HEATER, TUTCO
ELM01833	19.86	ELEMENT; HEATER, TUTCO
ELM01834	18.81	ELEMENT; HEATER, TUTCO
ELM01835	27.18	ELEMENT; HEATER
ELM01837	22.99	ELEMENT; HEATER, TUTCO

ELM01839	20.90	ELEMENT; HEATER, TUTCO
ELM01841	22.99	ELEMENT; HEATER, TUTCO
ELM01842	25.08	ELEMENT; HEATER, TUTCO
ELM01843	19.86	ELEMENT; HEATER, TUTCO
ELM01844	16.72	ELEMENT; HEATER, TUTCO
ELM01845	20.90	ELEMENT; HEATER, TUTCO
ELM01847	20.90	ELEMENT; HEATER, TUTCO
ELM01848	20.90	ELEMENT; HEATER
ELM01849	22.99	ELEMENT; HEATER
ELM01850	22.99	ELEMENT; HEATER
ELM01851	20.90	ELEMENT; HEATER
ELM01852	20.90	ELEMENT; HEATER
ELM01853	22.99	ELEMENT; HEATER
ELM01854	20.90	ELEMENT; HEATER
ELM01855	42.85	ELEMENT; HEATER
ELM01856	20.90	ELEMENT; HEATER
ELM01857	20.90	ELEMENT; HEATER
ELM01858	22.99	ELEMENT; HEATER
ELM01859	22.99	ELEMENT; HEATER
ELM01860	22.99	ELEMENT; HEATER
ELM01861	20.90	ELEMENT; HEATER
ELM01862	22.99	ELEMENT; HEATER
ELM01863	22.99	ELEMENT; HEATER
ELM01864	16.72	ELEMENT; HEATER
ELM01865	20.90	ELEMENT; HEATER
ELM01866	20.90	ELEMENT; HEATER
ELM01867	42.85	ELEMENT; HEATER
ELM01868	22.99	ELEMENT; HEATER
ELM01869	20.90	ELEMENT; HEATER
ELM01870	26.13	ELEMENT; HEATER
ELM01872	22.99	ELEMENT; HEATER, TUTCO
ELM01873	26.13	ELEMENT; HEATER, TUTCO
ELM01874	22.99	ELEMENT; HEATER, TUTCO
ELM01875	20.90	ELEMENT; HEATER, TUTCO
ELM01876	29.27	ELEMENT; HEATER, TUTCO
ELM01877	18.81	ELEMENT; HEATER, TUTCO
ELM01884	29.27	ELEMENT; HEATER, TUTCO
ELM01885	26.13	ELEMENT; HEATER, TUTCO
ELM01901	19.86	ELEMENT; HEATER, TUCTO
ELM01910	20.90	ELEMENT; HEATER, TUTCO
ELM01911	29.27	ELEMENT; HEATER, TUTCO
ELM01912	22.99	ELEMENT; HEATER, TUTCO
ELM01913	26.13	ELEMENT; HEATER, TUTCO
ELM01915	15.68	ELEMENT; HEATER, TUTCO
ELM01916	22.99	ELEMENT; HEATER, TUTCO
ELM01917	21.95	ELEMENT; HEATER, TUTCO
ELM01918	22.99	ELEMENT; HEATER, TUTCO
ELM01919	37.63	ELEMENT; HEATER, TUTCO
ELM01920	22.99	ELEMENT; HEATER, TUTCO
ELM01921	22.99	ELEMENT; HEATER, TUTCO
ELM01922	43.90	ELEMENT; HEATER, TUTCO
ELM01923	43.90	ELEMENT; HEATER, TUTCO
ELM01924	19.86	ELEMENT; HEATER, TUTCO
ELM01925	48.08	ELEMENT; HEATER, TUTCO
ELM01926	19.86	ELEMENT; HEATER, TUTCO
ELM01927	20.90	ELEMENT; HEATER, TUTCO
ELM01928	19.86	ELEMENT; HEATER, TUTCO
ELM01929	19.86	ELEMENT; HEATER, TUTCO
ELM01930	19.86	ELEMENT; HEATER, TUTCO
ELM01931	20.90	ELEMENT; HEATER, TUTCO
ELM01932	31.36	ELEMENT; HEATER, TUTCO
ELM01934	20.90	ELEMENT; HEATER, TUTCO
ELM01935	27.18	ELEMENT; HEATER, TUTCO
ELM01936	300.26	ELEMENT; HEATER SUMP
ELM01937	19.86	ELEMENT; HEATER, TUTCO
ELM01938	19.86	ELEMENT; HEATER, TUTCO
ELM01941	34.49	ELEMENT; HEATER, TUTCO
ELM01942	19.86	ELEMENT; HEATER, TUTCO
ELM01951	20.90	ELEMENT; HEATER, TUTCO
ELM01952	19.86	ELEMENT; HEATER, TUTCO
ELM01953	26.13	ELEMENT; HEATER, TUTCO
ELM01954	20.90	ELEMENT; HEATER, TUTCO
ELM01955	19.86	ELEMENT; HEATER, TUTCO
ELM01956	20.90	ELEMENT; HEATER, TUTCO
ELM01957	19.86	ELEMENT; HEATER, TUTCO
ELM01958	35.54	ELEMENT; HEATER, TUTCO
ELM01964	494.64	ELIMINATOR; 2.28 X 21.72 X 26.33, TSC #12, MIST
ELM01971	675.38	ELIMINATOR; 2.28 X 33.16 X 24.90, TSC #40, MIST
ELM01972	795.24	ELIMINATOR; 2.28 X 33.16 X 31.00, TSC #50, MIST
ELM01974	706.83	ELIMINATOR; 2.28 X 32.89 X 26.70, TSC #80, MIST
ELM01991	47.03	ELEMENT; HEATER, TUTCO
ELM01992	33.45	ELEMENT; HEATER
ELM01993	25.08	ELEMENT; HEATER
ELM01994	22.99	ELEMENT; HEATER
ELM01995	25.08	ELEMENT; HEATER
ELM01996	19.86	ELEMENT; HEATER, TUTCO
ELM01997	22.99	ELEMENT; HEATER, TUTCO
ELM01998	22.99	ELEMENT; HEATER, TUTCO
ELM01999	20.90	ELEMENT; HEATER, TUTCO
ELM02000	19.86	ELEMENT; HEATER, TUTCO
ELM02001	19.86	ELEMENT; HEATER, TUTCO
ELM02002	20.90	ELEMENT; HEATER, TUTCO
ELM02003	19.86	ELEMENT; HEATER, TUTCO
ELM02004	22.99	ELEMENT; HEATER, TUTCO
ELM02005	24.04	ELEMENT; HEATER, TUTCO
ELM02006	20.90	ELEMEMT; HEATER, TUTCO
ELM02007	37.63	ELEMENT; HEATER, TUTCO
ELM02008	27.18	ELEMENT; HEATER, TUTCO
ELM02010	19.86	ELEMENT; HEATER, TUTCO
ELM02011	28.22	ELEMENT; HEATER, TUTCO
ELM02013	16.72	ELEMENT; HEATER, TUTCO
ELM02014	37.63	ELEMENT; HEATER, TUTCO
ELM02015	16.72	ELEMENT; HEATER, TUTCO
ELM02016	19.86	ELEMENT; HEATER, TUTCO
ELM02017	19.86	ELEMENT; HEATER, TUTCO
ELM02018	25.08	ELEMENT; HEATER, TUTCO
ELM02019	19.86	ELEMENT; HEATER, TUTCO
ELM02020	22.99	ELEMENT; HEATER, TUTCO
ELM02021	26.13	ELEMENT; HEATER, TUTCO

ELM02023	22.99	ELEMENT; HEATER, TUTCO
ELM02024	24.04	ELEMENT; HEATER, TUTCO
ELM02025	25.08	ELEMENT; HEATER, TUTCO
ELM02026	21.95	ELEMENT; HEATER, TUTCO
ELM02028	36.58	ELEMENT; HEATER, TUTCO
ELM02029	19.86	ELEMENT; HEATER, TUTCO
ELM02030	22.99	ELEMENT; HEATER, TUTCO
ELM02031	19.86	ELEMENT; HEATER, TUTCO
ELM02034	22.99	ELEMENT; HEATER, TUTCO
ELM02035	42.85	ELEMENT; HEATER, TUTCO
ELM02036	42.85	ELEMENT; HEATER, TUTCO
ELM02037	47.03	ELEMENT; HEATER, TUTCO
ELM02038	19.86	ELEMENT; HEATER, TUTCO
ELM02039	22.99	ELEMENT; HEATER, TUTCO
ELM02040	49.12	ELEMENT; HEATER, TUTCO
ELM02041	43.90	ELEMENT; HEATER, TUTCO
ELM02042	43.90	ELEMENT; HEATER, TUTCO
ELM02043	43.90	ELEMENT; HEATER, TUTCO
ELM02045	22.99	ELEMENT; HEATER, TUTCO
ELM02046	22.99	ELEMENT; HEATER, TUTCO
ELM02047	22.99	ELEMENT; HEATER, TUTCO
ELM02048	19.86	ELEMENT; HEATER, TUTCO
ELM02049	19.86	ELEMENT; HEATER, TUTCO
ELM02050	19.86	ELEMENT; HEATER, TUTCO
ELM02051	15.68	ELEMENT; HEATER, TUTCO
ELM02052	16.72	ELEMENT; HEATER, TUTCO
ELM02053	18.81	ELEMENT; HEATER, TUTCO
ELM02054	15.68	ELEMENT; HEATER, TUTCO
ELM02055	19.86	ELEMENT; HEATER, TUTCO
ELM02056	19.86	ELEMENT; HEATER, TUTCO
ELM02057	24.12	ELEMENT; HEATER, TUTCO
ELM02058	22.99	ELEMENT; HEATER, TUTCO
ELM02059	19.86	ELEMENT; HEATER, TUTCO
ELM02060	22.99	ELEMENT; HEATER, TUTCO
ELM02061	22.99	ELEMENT; HEATER, TUTCO
ELM02062	22.99	ELEMENT; HEATER, TUTCO
ELM02065	19.86	ELEMENT; HEATER, TUTCO
ELM02066	49.12	ELEMENT; HEATER, TUTCO
ELM02067	42.85	ELEMENT; HEATER, TUTCO
ELM02068	49.12	ELEMENT; HEATER, TUTCO
ELM02069	15.68	ELEMENT; HEATER, TUTCO
ELM02070	22.99	ELEMENT; HEATER, TUTCO
ELM02072	19.86	ELEMENT; HEATER, TUTCO
ELM02073	19.86	ELEMENT; HEATER, TUTCO
ELM02074	26.13	ELEMENT; HEATER, TUTCO
ELM02075	24.04	ELEMENT; HEATER, TUTCO
ELM02076	22.99	ELEMENT; HEATER, TUTCO
ELM02077	24.04	ELEMENT; HEATER, TUTCO
ELM02078	25.08	ELEMENT; HEATER, TUTCO
ELM02080	18.81	ELEMENT; HEATER, TUTCO
ELM02081	25.08	ELEMENT; HEATER, TUTCO
ELM02082	18.81	ELEMENT; HEATER, TUTCO
ELM02083	25.08	ELEMENT; HEATER, TUTCO
ELM02085	33.45	ELEMENT; HEATER, TUTCO
ELM02086	22.99	ELEMENT; HEATER, TUTCO
ELM02087	18.81	ELEMENT; HEATER, TUTCO
ELM02088	18.81	ELEMENT; HEATER, TUTCO
ELM02089	18.81	ELEMENT; HEATER, TUTCO
ELM02090	22.99	ELEMENT; HEATER, TUTCO
ELM02091	22.99	ELEMENT; HEATER, TUTCO
ELM02092	19.86	ELEMENT; HEATER, TUTCO
ELM02093	19.86	ELEMENT; HEATER, TUTCO
ELM02094	19.86	ELEMENT; HEATER, TUTCO
ELM02095	18.81	ELEMENT; HEATER, TUTCO
ELM02096	22.99	ELEMENT; HEATER, TUTCO
ELM02097	19.86	ELEMENT; HEATER, TUTCO
ELM02098	19.86	ELEMENT; HEATER, TUTCO
ELM02099	22.99	ELEMENT; HEATER, TUTCO
ELM02100	19.86	ELEMENT; HEATER, TUTCO
ELM02101	15.68	ELEMENT; HEATER, TUTCO
ELM02102	22.99	ELEMENT; HEATER, TUTCO
ELM02103	42.85	ELEMENT; HEATER, TUTCO
ELM02104	30.31	ELEMENT; HEATER, TUTCO
ELM02105	19.86	ELEMENT; HEATER, TUTCO
ELM02106	21.95	ELEMENT; HEATER, TUTCO
ELM02107	18.81	ELEMENT; HEATER, TUTCO
ELM02108	19.86	ELEMENT; HEATER, TUTCO
ELM02109	36.58	ELEMENT; HEATER,TUTCO
ELM02111	88.38	ELEMENT; 5KW ELECTRIC HEAT STRIP
ELM02112	201.05	ELEMENT; 10KW ELECTRIC HEAT STRIP
ELM02113	22.99	ELEMENT; HEATER, TUTCO
ELM02114	18.81	ELEMENT; HEATER, TUTCO
ELM02115	19.86	ELEMENT; HEATER, TUTCO
ELM02116	16.72	ELEMENT; HEATER, TUTCO
ELM02117	18.81	ELEMENT; HEATER, TUTCO
ELM02119	19.86	ELEMENT; HEATER, TUTCO
ELM02120	26.13	ELEMENT; HEATER, TUTCO
ELM02121	19.86	ELEMENT; HEATER, TUTCO
ELM02122	22.99	ELEMENT; HEATER, TUTCO
ELM02123	18.81	ELEMENT; HEATER, TUTCO
ELM02124	18.81	ELEMENT; HEATER, TUTCO
ELM02125	22.99	ELEMENT; HEATER, TUTCO
ELM02126	22.99	ELEMENT; HEATER, TUTCO
ELM02127	18.81	ELEMENT; HEATER, TUTCO
ELM02128	15.68	ELEMENT; HEATER, TUTCO
ELM02129	39.72	ELEMENT; HEATER, TUTCO
ELM02130	42.85	ELEMENT; HEATER, TUTCO
ELM02131	19.86	ELEMENT; HEATER, TUTCO
ELM02132	22.99	ELEMENT; HEATER, TUTCO
ELM02133	45.99	ELEMENT; HEATER, TUTCO
ELM02134	22.99	ELEMENT; HEATER, TUTCO
ELM02135	19.86	ELEMENT; HEATER, TUTCO
ELM02136	33.45	ELEMENT; HEATER, TUTCO
ELM02137	18.81	ELEMENT; HEATER, TUTCO
ELM02138	22.99	ELEMENT; HEATER, TUTCO
ELM02139	19.86	ELEMENT; HEATER, TUCCO
ELM02141	22.99	ELEMENT; HEATER, TUTCO
ELM02143	18.81	ELEMENT; HEATER, TUTCO
ELM02144	18.81	ELEMENT; HEATER, TUTCO

ELM02145	16.72	ELEMENT; HEATER, TUTCO
ELM02146	18.81	ELEMENT; HEATER, TUTCO
ELM02147	15.68	ELEMENT; HEATER, TUTCU
ELM02148	15.68	ELEMENT; HEATER, TUTCO
ELM02149	19.86	ELEMENT; HEATER, TUTCO
ELM02150	15.68	ELEMENT; HEATER, TUTCO
ELM02151	19.86	ELEMENT; HEATER, TUTCO
ELM02152	18.81	ELEMENT; HEATER, TUTCO
ELM02153	42.85	ELEMENT; HEATER, TUTCO
ELM02158	18.81	ELEMENT; HEATER, TUTCO
ELM02159	33.45	ELEMENT; ELECTRIC, TUTCO
ELM02161	18.81	ELEMENT; HEATER, TUTCO
ELM02162	19.86	ELEMENT; HEATER, TUTCO
ELM02163	18.81	ELEMENT; HEATER, TUTCO
ELM02164	18.81	ELEMENT; HEATER, TUTCO
ELM02165	22.99	ELEMENT; HEATER, TUTCO
ELM02166	19.86	ELEMENT; HEATER, TUTCO
ELM02167	19.86	ELEMENT; HEATER, TUTCO
ELM02168	47.03	ELEMENT; HEATER, TUTCO
ELM02169	19.86	ELEMENT; HEATER, TUTCO
ELM02170	33.45	ELEMENT; HEATER, TUTCO
ELM02171	17.77	ELEMENT; HEATER, TUTCO
ELM02172	55.40	ELEMENT; HEATER, TUTCO
ELM02173	22.99	ELEMENT; ELECTRIC HEATER, TUTCO
ELM02174	44.94	ELEMENT; TUTCO
ELM02175	19.86	ELEMENT; TUTCO
ELM02176	22.99	ELEMENT; TUTCO HEATER
ELM02177	42.85	ELEMENT; TUTCO HEATER
ELM02178	19.86	ELEMENT; TUTCO HEATER
ELM02179	18.81	ELEMENT; TUTCO HEATER
ELM02180	19.86	ELEMENT; TUTCO HEATER
ELM02181	19.86	ELEMENT; TUTCO HEATER
ELM02182	49.12	ELELMENT; TUTCO HEATER
ELM02184	22.99	ELEMENT; TUTCO HEATER
ELM02185	18.81	ELEMENT; TUTCO HEATER
ELM02186	18.81	ELEMENT; TUTCO HEATER
ELM02187	18.81	ELEMENT; TUTCO HEATER
ELM02188	49.12	ELEMENT; TUTCO HEATER
ELM02189	19.86	ELEMENT; TUTCO HEATER
ELM02190	25.08	ELEMENT; TUTCO HEATER
ELM02191	15.68	ELEMENT; TUTCO HEATER
ELM02192	26.13	ELEMENT; TUTCO HEATER
ELM02197	18.81	ELEMENT; TUTCO HEATER
ELM02198	18.81	ELEMENT; TUTCO HEATER
ELM02199	18.81	ELEMENT; TUTCO HEATER
ELM02200	49.12	ELEMENT; TUTCO HEATER
ELM02201	35.54	ELEMENT; TUTCO HEATER
ELM02203	42.85	ELEMENT; TUTCO HEATER
ELM02204	22.99	ELEMENT; TUTCO HEATER
ELM02205	19.86	ELEMENT; TUTCO HEATER
ELM02206	19.86	ELEMENT; TUTCO HEATER
ELM02208	26.13	ELEMENT; TUTCO HEATER
ELM02209	19.86	ELEMENT; TUTCO HEATER
ELM02211	18.81	ELEMENT; TUTCO HEATER
ELM02213	19.86	ELEMENT; TUTCO HEATER
ELM02214	22.99	ELEMENT; TUTCO HEATER
ELM02215	18.81	ELEMENT; TUTCO HEATER
ELM02216	18.81	ELEMENT; TUTCO HEATER
ELM02217	18.81	ELEMENT; TUTCO HEATER
ELM02218	30.31	ELEMENT; TUTCO HEATER
ELM02219	26.13	ELEMENT; TUTCO HEATER
ELM02220	20.90	ELEMENT; TUTCO HEATER
ELM02221	22.99	ELEMENT; TUTCO HEATER
ELM02222	22.99	ELEMENT; TUTCO HEATER
ELM02223	19.86	ELEMENT; TUTCO HEATER
ELM02225	19.86	ELEMENT; TUTCO HEATER
ELM02226	21.95	ELEMENT; TUTCO HEATER
ELM02227	48.08	ELEMENT; TUTCO HEATER
ELM02230	19.86	ELEMENT; TUTCO HEATER
ELM02231	25.08	ELEMENT; TUTCO HEATER
ELM02232	25.08	ELEMENT; TUTCO HEATER
ELM02233	19.86	ELEMENT; TUTCO HEATER
ELM02235	35.54	ELEMENT; TUTCO HEATER
ELM02236	21.95	ELEMENT; TUTCO HEATER
ELM02237	26.13	ELEMENT; TUTCO HEATER
ELM02238	18.81	ELEMENT; TUTCO HEATER
ELM02239	21.95	ELEMENT; TUTCO HEATER
ELM02240	29.15	ELEMENT; MCC #6, ELECTRIC HEATER
ELM02241	26.13	ELEMENT; HEATER, TUTCO
ELM02242	21.95	ELEMENT; HEATER, TUTCO
ELM02244	50.17	ELEMENT; HEATER, TUTCO
ELM02246	21.95	ELEMENT; HEATER, TUTCO
ELM02247	24.04	ELEMENT; HEATER, TUTCO
ELM02248	24.04	ELEMENT; HEATER, TUTCO
ELM02249	21.95	ELEMENT; HEATER, TUTCO
ELM02250	21.95	ELEMENT; HEATER, TUTCO
ELM02251	24.04	ELEMENT;HEATER, TUTCO
ELM02252	40.76	ELEMENT; ELECTRIC HEATER
ELM02253	22.99	ELEMENT; ELECTRIC HEATER
ELM02254	22.99	ELEMENT; ELECTRIC HEATER
ELM02255	22.99	ELEMENT, TUTCO HEATER
ELM02256	40.76	ELEMENT, TUTCO HEATER
ELM02258	18.81	ELEMENT; TUTCO HEATER
ELM02259	35.54	ELEMENT;TUTCO HEATER
ELM02260	19.86	ELEMENT; TUTCO HEATER
ELM02261	19.86	ELEMENT; TUTCO HEATER
ELM02262	30.31	ELEMENT; TUTCO HEATER
ELM02263	41.81	ELEMENT; TUTCO HEATER
ELM02264	25.08	ELEMENT; TUTCO HEATER
ELM02266	21.95	ELEMENT; TUTCO HEATER
ELM02267	24.04	ELEMENT; TUTCO HEATER
ELM02269	19.86	ELEMENT; TUTCO HEATER
ELM02270	50.17	ELEMENT; TUTCO HEATER
ELM02271	18.81	ELEMENT; TUTCO HEATER
ELM02272	35.54	ELEMENT; TUTCO HEATER
ELM02273	18.81	ELEMENT; TUTCO HEATER
ELM02274	18.81	ELEMENT; TUTCO HEATER
ELM02275	18.81	ELEMENT; TUTCO HEATER
ELM02278	18.81	ELEMENT; TUTCO HEATER

ELM02279	22.99	ELEMENT; TUTCO, INDEECO CONVERSION
ELM02280	41.81	ELEMENT; TUTCO HEATER
ELM02281	35.54	ELEMENT; TUTCO HEATER
ELM02282	22.99	ELEMENT; TUTCO HEATER
ELM02283	6.03	ELEMENT; TUTCO HEATER
ELM02284	41.81	ELEMENT; TUTCO HEATER
ELM02285	22.99	ELEMENT; TUTCO HEATER
ELM02286	18.81	ELEMENT; TUTCO HEATER
ELM02287	22.99	ELEMENT; TUTCO HEATER
ELM02288	27.18	ELEMENT; TUTCO HEATER
ELM02289	45.99	ELEMENT; TUTCO HEATER
ELM02290	18.81	ELEMENT; TUTCO HEATER
ELM02291	18.81	ELEMENT; TUTCO HEATER
ELM02292	18.81	ELEMENT; TUTCO HEATER
ELM02293	21.95	ELEMENT; TUTCO HEATER
ELM02294	27.18	ELEMENT; TUTCO HEATER
ELM02295	21.95	ELEMENT; TUTCO HEATER
ELM02296	25.08	ELEMENT; TUTCO HEATER
ELM02297	21.95	ELEMENT; TUTCO
ELM02298	17.77	ELEMENT; TUTCO
ELM02299	24.04	ELEMENT; TUTCO
ELM02300	17.77	ELEMENT; TUTCO
ELM02301	19.86	ELEMENT; TUTCO
ELM02303	25.08	ELEMENT; TUTCO
ELM02305	21.95	ELEMENT; TUTCO
ELM02306	28.22	ELEMENT; TUTCO
ELM02307	20.90	ELEMENT; TUTCO
ELM02308	29.27	ELEMENT; TUTCO
ELM02309	47.03	ELEMENT; TUTCO
ELM02310	25.08	ELEMENT; TUTCO
ELM02311	47.03	ELEMENT; TUTCO
ELM02312	20.90	ELEMENT; TUTCO
ELM02313	25.08	ELEMENT; TUTCO
ELM02314	21.95	ELEMENT; TUTCO
ELM02315	19.86	ELEMENT; TUTCO
ELM02316	25.08	ELEMENT; TUTCO
ELM02317	33.45	ELEMENT; TUTCO
ELM02318	20.90	ELEMENT; TUTCO
ELM02319	19.86	ELEMENT; TUTCO
ELM02322	25.08	ELEMENT; TUTCO
ELM02323	25.08	ELEMENT; TUTCO
ELM02324	25.08	ELEMENT; TUTCO
ELM02325	24.04	ELEMENT; TUTCO
ELM02328	24.04	ELEMENT; TUTCO
ELM02330	19.86	ELEMENT; TUTCO
ELM02331	35.54	ELEMENT; TUTCO
ELM02332	18.81	ELEMENT; TUTCO
ELM02335	20.90	ELEMENT; TUTCO
ELM02336	21.95	ELEMENT; TUTCO
ELM02337	25.08	ELEMENT; TUTCO
ELM02338	21.95	ELEMENT; TUTCO
ELM02339	25.08	ELEMENT; TUTCO
ELM02340	24.04	ELEMENT; TUTCO
ELM02341	21.95	ELEMENT; TUTCO
ELM02342	21.95	ELEMENT; TUTCO
ELM02343	21.95	ELEMENT; TUTCO
ELM02344	24.04	ELEMENT; TUTCO
ELM02345	34.49	ELEMENT; TUTCO
ELM02346	58.53	ELEMENT; TUTCO
ELM02347	21.95	ELEMENT; TUTCO
ELM02348	19.86	ELEMENT; TUTCO
ELM02350	27.18	ELEMENT; TUTCO
ELM02351	24.04	ELEMENT; TUTCO
ELM02352	24.04	ELEMENT; TUTCO
ELM02353	33.45	ELEMENT; TUTCO
ELM02354	34.49	ELEMENT; TUTCO
ELM02355	25.08	ELEMENT; TUTCO
ELM02356	18.81	ELEMENT; TUTCO
ELM02357	21.95	ELEMENT; TUTCO
ELM02358	25.08	ELEMENT; W/CONTROLS, TUTCO
ELM02359	21.95	ELEMENT; TUTCO
ELM02360	50.17	ELEMENT; TUTCO
ELM02361	25.08	ELEMENT; TUTCO
ELM02362	25.08	ELEMENT; TUTCO
ELM02363	35.54	ELEMENT; TUTCO
ELM02364	27.18	ELEMENT; TUTCO
ELM02365	24.04	ELEMENT; TUTCO
ELM02366	18.81	ELEMENT; TUTCO
ELM02367	19.86	ELEMENT; TUTCO
ELM02368	24.04	ELEMENT; TUTCO
ELM02369	21.95	ELEMENT; TUTCO
ELM02370	21.95	ELEMENT; TUTCO
ELM02371	25.08	ELEMENT; TUTCO
ELM02372	19.86	ELEMENT; TUTCO
ELM02373	21.95	ELEMENT; TUTCO
ELM02374	18.81	ELEMENT; TUTCO
ELM02375	18.81	ELEMENT; TUTCO
ELM02376	18.81	ELEMENT; TUTCO
ELM02377	18.81	ELEMENT; TUTCO
ELM02378	18.81	ELEMENT; TUTCO
ELM02379	26.13	ELEMENT; TUTCO
ELM02380	34.49	ELEMENT; TUTCO
ELM02381	19.86	ELEMENT; TUTCO
ELM02382	35.54	ELEMENT; TUTCO
ELM02383	35.54	ELEMENT; TUTCO
ELM02384	45.99	ELEMENT; TUTCO
ELM02385	19.86	ELEMENT; TUTCO
ELM02386	19.86	ELEMENT; TUTCO
ELM02387	15.68	ELEMENT; TUTCO
ELM02389	19.86	ELEMENT; TUTCO
ELM02390	41.81	ELEMENT; TUTCO
ELM02392	18.81	ELEMENT; TUTCO
ELM02393	18.81	ELEMENT; TUTCO
ELM02394	18.81	ELEMENT; TUTCO
ELM02395	19.86	ELEMENT; TUTCO
ELM02396	18.81	ELEMENT; TUTCO
ELM02397	18.81	ELEMENT; TUTCO
ELM02398	19.86	ELEMENT; TUTCO
ELM02399	18.81	ELEMENT; TUTCO

ELM02400	18.81	ELEMENT; TUTCO
ELM02401	21.95	ELEMENT; TUTCO
ELM02402	22.11	ELEMENT; TUTCO
ELM02408	117.90	ELEMENT; HEATER ASSEMBLY, 240V, 4.0 KW
ELM02410	63.76	ELEMENT; TUTCO
ELM02411	19.86	ELEMENT; TUTCO
ELM02412	19.86	ELEMENT; TUTCO
ELM02413	44.94	ELEMENT; TUTCO
ELM02414	22.99	ELEMENT; TUTCO
ELM02415	26.13	ELEMENT; TUTCO
ELM02416	19.86	ELEMENT; TUTCO
ELM02417	21.95	ELEMENT; TUTCO
ELM02418	21.95	ELEMENT; TUTCO
ELM02419	18.81	ELEMENT; TUTCO
ELM02420	41.81	ELEMENT; TUTCO
ELM02421	18.81	ELEMENT; TUTCO
ELM02422	41.81	ELEMENT; W/CONTROLS, TUTCO
ELM02423	34.49	ELEMENT; TUTCO
ELM02424	18.81	ELEMENT; TUTCO
ELM02425	19.86	ELEMENT; TUTCO
ELM02426	25.08	ELEMENT; TUTCO
ELM02427	35.54	ELEMENT; TUTCO
ELM02428	22.99	ELEMENT; TUTCO
ELM02429	19.86	ELEMENT; TUTCO
ELM02430	18.81	ELEMENT; TUTCO
ELM02431	19.86	ELEMENT; TUTCO
ELM02432	19.86	ELEMENT; TUTCO
ELM02433	19.86	ELEMENT; TUTCO
ELM02434	19.86	ELEMENT; TUTCO
ELM02435	17.77	ELEMENT; TUTCO
ELM02436	21.95	ELEMENT; TUTCO
ELM02437	19.86	ELEMENT; TUTCO
ELM02438	19.86	ELEMENT; TUTCO
ELM02439	238.33	ELEMENT; HEATING, 5.7KW
ELM02440	228.58	ELEMENT; HEATING, 7.2KW
ELM02441	278.17	ELEMENT; HEATING,14.7 KW
ELM02442	267.29	ELEMENT; HEATING, 5.7KW
ELM02443	256.95	ELEMENT;HEATING (7.2 KW)
ELM02444	260.41	ELEMENT; HEATING (14.7 KW) (CPD)
ELM02445	250.23	ELEMENT;HEATING, 15 KW, 240/60/3
ELM02446	259.72	ELEMENT;HEATING, 12 KW, 240/60/3
ELM02447	264.30	ELEMENT;HEATING, 9.75 KW, 240/60/3
ELM02448	224.25	ELEMENT;HEATING, 15 KW, 575/60/3
ELM02449	267.20	ELEMENT;ELECTRIC, 480V, 15KW
ELM02450	225.18	ELEMENT;HEATING, 480V, 12KW
ELM02451	225.06	ELEMENT;HEATING, 480V, 9.75 KW
ELM02452	41.81	ELEMENT; TUTCO
ELM02453	19.86	ELEMENT; TUTCO
ELM02454	27.18	ELEMENT; TUTCO
ELM02455	41.81	ELEMENT; TUTCO
ELM02456	28.22	ELEMENT; TUTCO
ELM02457	26.13	ELEMENT; TUTCO
ELM02458	19.86	ELEMENT; TUTCO
ELM02460	18.81	ELEMENT; TUTCO
ELM02462	22.99	ELEMENT; TUTCO
ELM02464	18.81	ELEMENT; TUTCO
ELM02465	22.99	ELEMENT; TUTCO
ELM02466	15.68	ELEMENT; TUTCO
ELM02467	19.86	ELEMENT; TUTCO
ELM02468	19.86	ELEMENT; TUTCO
ELM02469	16.72	ELEMENT; TUTCO
ELM02470	28.22	ELEMENT; TUTCO
ELM02471	26.13	ELEMENT; TUTCO
ELM02473	18.81	ELEMENT; TUTCO
ELM02474	25.08	ELEMENT; TUTCO
ELM02475	26.13	ELEMENT; TUTCO
ELM02477	22.99	ELEMENT; TUTCO
ELM02484	18.81	ELEMENT; TUTCO
ELM02485	19.86	ELEMENT; TUTCO
ELM02486	19.86	ELEMENT; TUTCO
ELM02487	19.86	ELEMENT; TUTCO
ELM02488	32.40	ELEMENT; TUTCO
ELM02489	18.81	ELEMENT; TUTCO
ELM02490	21.95	ELEMENT; TUTCO
ELM02491	41.81	ELEMENT; TUTCO
ELM02492	18.81	ELEMENT; TUTCO
ELM02493	19.86	ELEMENT; TUTCO
ELM02494	30.31	ELEMENT; TUTCO
ELM02496	18.81	ELEMENT; TUTCO
ELM02497	22.99	ELEMENT; TUTCO
ELM02498	18.81	ELEMENT; TUTCO
ELM02499	26.13	ELEMENT; TUTCO
ELM02500	18.81	ELEMENT; TUTCO
ELM02501	19.86	ELEMENT; TUTCO
ELM02502	26.13	ELEMENT; TUTCO
ELM02503	41.81	ELEMENT; TUTCO
ELM02505	26.13	ELEMENT; TUTCO
ELM02506	19.86	ELEMENT; ONLY FOR TUTCO HEATER
ELM02514	396.33	ELEMENT; ELECTRIC HEAT, 6.6 KW, 265V
ELM02523	22.99	ELEMENT; TUTCO
ELM02524	19.86	ELEMENT; TUTCO
ELM02525	19.86	ELEMENT; TUTCO
ELM02526	18.81	ELEMENT; TUTCO
ELM02527	18.81	ELEMENT; TUTCO
ELM02528	27.18	ELEMENT; TUTCO
ELM02529	18.81	ELEMENT; TUTCO
ELM02530	26.13	ELEMENT; TUTCO
ELM02531	18.81	ELEMENT; TUTCO
ELM02532	18.81	ELEMENT; TUTCO
ELM02533	16.72	ELEMENT; TUTCO
ELM02534	26.13	ELEMENT; TUTCO HEATER
ELM02535	19.86	ELEMENT; TUTCO HEATER
ELM02536	25.08	ELEMENT; ONLY FOR TUTCO HEATER
ELM02537	18.81	ELEMENT; ONLY FOR TUTCO HEATER
ELM02539	20.90	ELEMENT; TUTCO
ELM02540	21.95	ELEMENT; TUTCO
ELM02541	22.99	ELEMENT; TUTCO
ELM02543	22.99	ELEMENT; TUTCO
ELM02545	18.81	ELEMENT

ELM02546	18.81	ELEMENT; HEATER, TUTCO
ELM02547	22.99	ELEMENT; HEATER, TUTCO
ELM02548	41.81	ELEMENT; HEATER, TUTCO
ELM02549	18.81	ELEMENT; HEATER, TUTCO
ELM02550	15.68	ELEMENT; HEATER, TUTCO
ELM02551	22.99	ELEMENT; HEATER, TUTCO
ELM02552	14.63	ELEMENT; HEATER, TUTCO
ELM02553	19.86	ELEMENT; HEATER, TUTCO
ELM02555	32.40	ELEMENT; TUTCO
ELM02556	25.08	ELEMENT; TUTCO
ELM02557	34.49	ELEMENT; TUTCO
ELM02558	19.86	ELEMENT; ONLY FOR TUTCO HEATER
ELM02559	18.81	ELEMENT; ONLY FOR TUTCO HEATER
ELM02560	21.95	ELEMENT; ONLY FOR TUTCO HEATER
ELM02561	19.86	ELEMENT; ONLY FOR TUTCO HEATER
ELM02562	19.86	ELEMENT; ONLY FOR TUTCO HEATER
ELM02563	21.95	ELEMENT; ONLY FOR TUTCO HEATER
ELM02564	19.86	ELEMENT; ONLY FOR TUTCO HEATER
ELM02565	19.86	ELEMENT; ONLY FOR TUTCO HEATER
ELM02566	18.81	ELEMENT; ONLY FOR TUTCO HEATER
ELM02567	19.86	ELEMENT; ONLY FOR TUTCO HEATER
ELM02569	21.95	ELEMENT; ONLY FOR TUTCO HEATER
ELM02570	41.81	ELEMENT; ONLY FOR TUTCO HEATER
ELM02571	44.94	ELEMENT; ONLY FOR TUTCO HEATER
ELM02572	21.95	ELEMENT; TUTCO
ELM02573	21.95	ELEMENT; TUTCO
ELM02574	18.81	ELEMENT; TUTCO
ELM02575	18.81	ELEMENT; TUTCO
ELM02576	19.86	ELEMENT; TUTCO
ELM02577	21.95	ELEMENT; TUTCO
ELM02578	22.99	ELEMENT; TUTCO
ELM02579	18.81	ELEMENT; TUTCO
ELM02580	14.63	ELEMENT; TUTCO
ELM02581	41.81	ELEMENT; TUTCO
ELM02582	18.81	ELEMENT; TUTCO
ELM02583	19.86	ELEMENT; TUTCO
ELM02584	33.45	ELEMENT; ONLY FOR TUTCO HEATER
ELM02585	21.95	ELEMENT; ONLY FOR TUTCO HEATER
ELM02587	21.95	ELEMENT; ONLY FOR TUTCO HEATER
ELM02588	21.95	ELEMENT; ONLY FOR TUTCO HEATER
ELM02589	26.13	ELEMENT; TUTCO
ELM02590	34.49	ELEMENT; TUTCO
ELM02591	18.81	ELEMENT; TUTCO
ELM02592	34.49	ELEMENT; TUTCO
ELM02593	41.81	ELEMENT; TUTCO
ELM02594	24.04	ELEMENT; TUTCO
ELM02595	25.08	ELEMENT; TUTCO
ELM02596	21.95	ELEMENT; TUTCO
ELM02597	18.81	ELEMENT; TUTCO
ELM02598	18.81	ELEMENT; TUTCO
ELM02599	18.81	ELEMENT; TUTCO
ELM02600	21.95	ELEMENT; TUTCO
ELM02601	19.86	ELEMENT; TUTCO
ELM02602	34.49	ELEMENT; TUTCO
ELM02603	34.49	ELEMENT; TUTCO
ELM02604	48.08	ELEMENT; TUTCO
ELM02605	18.81	ELEMENT; TUTCO
ELM02606	18.81	ELEMENT; TUTCO
ELM02607	18.81	ELEMENT; TUTCO
ELM02608	41.81	ELEMENT; TUTCO
ELM02609	18.81	ELEMENT; TUTCO
ELM02610	19.86	ELEMENT; TUTCO
ELM02611	18.81	ELEMENT; TUTCO
ELM02612	20.90	ELEMENT; TUTCO
ELM02613	21.95	ELEMENT; TUTCO
ELM02614	18.81	ELEMENT; TUTCO
ELM02615	32.40	ELEMENT; W/CONTROLS, TUTCO
ELM02616	14.63	ELEMENT; TUTCO
ELM02618	21.95	ELEMENT, TUTCO
ELM02619	19.86	ELEMENT; TUTCO
ELM02620	21.95	ELEMENT; TUTCO
ELM02621	364.22	ELEMENT; HTG-FR-27KW 480V, 4.19 x 15.50 x 27 LG, 170F OPEN, 120F CLOSE, DOWNFLOW
ELM02623	19.86	ELEMENT; TUTCO
ELM02624	18.81	ELEMENT; TUTCO
ELM02625	18.81	ELEMENT; TUTCO
ELM02626	21.95	ELEMENT; TUTCO
ELM02627	21.95	ELEMENT; TUTCO
ELM02628	19.86	ELEMENT; TUTCO
ELM02629	15.68	ELEMENT; TUTCO
ELM02630	21.95	ELEMENT; TUTCO
ELM02631	18.81	ELEMENT; TUTCO
ELM02632	18.81	ELEMENT; TUTCO
ELM02634	33.45	ELEMENT; TUTCO
ELM02635	25.08	ELEMENT; TUTCO
ELM02636	15.68	ELEMENT; TUTCO
ELM02638	19.86	ELEMENT; TUTCO
ELM02639	18.81	ELEMENT; TUTCO
ELM02640	21.95	ELEMENT; TUTCO
ELM02641	44.94	ELEMENT; TUTCO
ELM02642	41.81	ELEMENT; TUTCO
ELM02643	18.81	ELEMENT; TUTCO
ELM02644	44.94	ELEMENT; TUTCO
ELM02645	48.08	ELEMENT; TUTCO
ELM02646	41.81	ELEMENT; TUTCO
ELM02647	19.86	ELEMENT; TUTCO
ELM02648	18.81	ELEMENT; TUTCO
ELM02649	41.81	ELEMENT; TUTCO
ELM02650	18.81	ELEMENT; TUTCO
ELM02651	18.81	ELEMENT; TUTCO
ELM02652	18.81	ELEMENT; TUTCO
ELM02653	21.95	ELEMENT; TUTCO
ELM02654	18.81	ELEMENT; TUTCO
ELM02655	18.81	ELEMENT; TUTCO
ELM02656	19.86	ELEMENT; TUTCO
ELM02657	24.04	ELEMENT; TUTCO
ELM02658	18.81	ELEMENT; TUTCO
ELM02659	21.95	ELEMENT; TUTCO
ELM02660	14.63	ELEMENT; TUTCO
ELM02661	18.81	ELEMENT; TUTCO

ELM02662	19.86	ELEMENT; TUTCO
ELM02663	18.81	ELEMENT; TUTCO
ELM02664	19.86	ELEMENT; TUTCO
ELM02665	14.63	ELEMENT; TUTCO
ELM02666	18.81	ELEMENT; TUTCO
ELM02667	18.81	ELEMENT; TUTCO
ELM02668	18.81	ELEMENT; TUTCO
ELM02669	14.63	ELEMENT; TUTCO
ELM02670	18.81	ELEMENT; TUTCO
ELM02671	14.63	ELEMENT; TUTCO
ELM02672	26.13	ELEMENT; TUTCO
ELM02673	17.77	ELEMENT; TUTCO
ELM02674	19.86	ELEMENT; TUTCO
ELM02675	21.95	ELEMENT; TUTCO
ELM02676	18.81	ELEMENT; TUTCO
ELM02677	18.81	ELEMENT; TUTCO
ELM02678	16.72	ELEMENT; TUTCO
ELM02679	19.86	ELEMENT; TUTCO
ELM02680	17.77	ELEMENT; TUTCO
ELM02681	16.72	ELEMENT; TUTCO
ELM02682	17.77	ELEMENT; TUTCO
ELM02683	38.67	ELEMENT; TUTCO
ELM02684	16.72	ELEMENT; TUTCO
ELM02686	17.77	ELEMENT; TUTCO
ELM02687	44.94	ELEMENT; TUTCO
ELM02688	19.86	ELEMENT; TUTCO
ELM02690	17.77	ELEMENT; TUTCO
ELM02691	17.77	ELEMENT; TUTCO
ELM02692	19.86	ELEMENT; TUTCO
ELM02693	17.77	ELEMENT; TUTCO
ELM02694	16.72	ELEMENT; TUTCO
ELM02695	16.72	ELEMENT; TUTCO
ELM02696	16.72	ELEMENT; TUTCO
ELM02698	17.77	ELEMENT; TUTCO
ELM02699	14.63	ELEMENT; TUTCO
ELM02700	17.77	ELEMENT; TUTCO
ELM02701	16.72	ELEMENT; TUTCO
ELM02702	38.67	ELEMENT; TUTCO
ELM02703	16.72	ELEMENT; TUTCO
ELM02704	16.72	ELEMENT; TUTCO
ELM02705	13.59	ELEMENT; TUTCO
ELM02706	20.90	ELEMENT; TUTCO
ELM02707	17.77	ELEMENT; TUTCO
ELM02708	16.72	ELEMENT; TUTCO
ELM02710	17.77	ELEMENT; TUTCO
ELM02713	17.77	ELEMENT; HEATER, TUTCO
ELM02714	17.77	ELEMENT; TUTC0
ELM02726	19.86	ELEMENT; TUTCO
ELM02727	38.67	ELEMENT; TUTCO
ELM02728	17.77	ELEMENT; TUTCO
ELM02729	44.94	ELEMENT; TUTCO
ELM02732	16.72	ELEMENT; TUTCO
ELM02733	16.72	ELEMENT; TUTCO
ELM02734	17.77	ELEMENT; TUTCO
ELM02735	24.04	ELEMENT; TUTCO
ELM02736	38.67	ELEMENT; TUTCO
ELM02737	16.72	ELEMENT; TUTCO
ELM02738	14.63	ELEMENT; TUTCO
ELM02739	16.72	ELEMENT; TUTCO
ELM02740	20.90	ELEMENT; TUTCO
ELM02741	16.72	ELEMENT; TUTCO
ELM02742	58.53	ELEMENT; TUTCO
ELM02743	20.90	ELEMENT, TUTCO
ELM02744	16.72	ELEMENT; TUTCO
ELM02745	16.72	ELEMENT; TUTCO
ELM02751	19.86	ELEMENT; TUTCO
ELM02752	31.36	ELEMENT, TUTCO
ELM02753	50.17	ELEMENT; TUTCO
ELM02754	16.72	ELEMENT; TUTCO
ELM02755	17.77	ELEMENT; ELECTRIC HEATER, TUTCO
ELM02756	43.90	ELEMENT; HEATER, TUTCO
ELM02759	41.81	ELEMENT; TUTCO
ELM02760	17.77	ELEMENT; TUTCO
ELM02770	19.86	ELEMENT; TUTCO
ELM02771	25.08	ELEMENT; TUTCO
ELM02772	31.36	ELEMENT; TUTCO
ELM02773	17.77	ELEMENT; TUTCO
ELM02774	16.72	ELEMENT; TUTCO
ELM02775	16.72	ELEMENT; TUTCO
ELM02781	17.77	ELEMENT; TUTCO
ELM02782	16.72	ELEMENT; TUTCO
ELM02783	13.59	ELEMENT; TUTCO
ELM02801	31.36	ELEMENT; TUTCO
ELM02802	19.86	ELEMENT; TUTCO
ELM02805	16.72	ELEMENT; TUTCO
ELM02807	43.90	ELEMENT; TUTCO
ELM02808	17.77	ELEMENT; TUTCO
ELM02812	16.72	ELEMENT; TUTCO
ELM02815	17.77	ELEMENT; TUTCO
ELM02816	16.72	ELEMENT; TUTCO
ELM02818	17.77	ELEMENT; TUTCO
ELM02819	178.73	ELEMENT; HEATER ASSY, 120VAC, 175 WATT
ELM02822	19.86	ELEMENT; TUTCO
ELM02824	21.95	ELEMENT; TUTCO
ELM02826	21.95	ELEMENT; TUTCO
ELM02827	47.03	ELEMENT; TUTCO
ELM02829	17.77	ELEMENT; TUTCO
ELM02835	58.53	ELEMENT; TUTCO
ELM02838	694.61	ELEMENT; STAINLESS STEEL, 42 MICRON
ELM02839	19.86	ELEMENT; TUTCO
ELM02841	14.63	ELEMENT; TUTCO
ELM02842	17.77	ELEMENT; TUTCO
ELM02848	21.95	ELEMENT; TUTCO
ELM02849	17.77	ELEMENT; TUTCO
ELM02853	44.94	ELEMENT; TUTCO
ELM02856	32.40	ELEMENT; TUTCO
ELM02861	47.03	ELEMENT; TUTCO
ELM02862	21.95	ELEMENT; TUTCO
ELM02864	21.95	ELEMENT; TUTCO

ELM02865	24.04	ELEMENT; TUTCO
ELM02866	18.81	ELEMENT; TUTCO
ELM02868	21.95	ELEMENT; TUTCO
ELM02869	19.86	ELEMENT; TUTCO
ELM02870	362.30	ELEMENT; HTG-FR - 18KW, 480V
ELM02872	17.77	ELEMENT; TUTCO
ELM02873	17.77	ELEMENT; TUTCO
ELM02874	19.86	ELEMENT; TUTCO
ELM02876	604.54	ELEMENT; HTG-FR 36KW 480V
ELM02878	674.09	ELEMENT; HTG-FR - 36KW 240V
ELM02879	19.86	ELEMENT; TUTCO
ELM02881	19.86	ELEMENT; TUTCO
ELM02884	40.76	ELEMENT; TUTCO
ELM02885	34.49	ELEMENT; TUTCO
ELM02886	47.03	ELEMENT; TUTCO
ELM02894	17.77	ELEMENT; TUTCO
ELM02895	17.77	ELEMENT; TUTCO
ELM02896	21.95	ELEMENT; TUTCO
ELM02897	20.90	ELEMENT; TUTCO
ELM02898	24.04	ELEMENT; TUTCO
ELM02899	19.86	ELEMENT; TUTCO
ELM02900	24.04	ELEMENT; TUTCO
ELM02901	17.77	ELEMENT; TUTCO
ELM02902	24.04	ELEMENT; TUTCO
ELM02903	19.86	ELEMENT; TUTCO
ELM02904	25.08	ELEMENT; TUTCO
ELM02905	21.95	ELEMENT; TUTCO
ELM02906	33.45	ELEMENT; TUTCO
ELM02907	26.13	ELEMENT; TUTCO
ELM02908	21.95	ELEMENT; TUTCO
ELM02909	21.95	ELEMENT; TUTCO
ELM02910	21.95	ELEMENT; TUTCO
ELM02911	26.13	ELEMENT; TUTCO
ELM02915	17.77	ELEMENT; TUTCO
ELM02917	26.13	ELEMENT; TUTCO
ELM02919	21.95	ELEMENT; TUTCO
ELM02923	29.27	ELEMENT; ELECTRIC HEATER (TUTCO)
ELM02925	40.76	ELEMENT; TUTCO
ELM02926	18.81	ELEMENT; TUTCO
ELM02928	17.77	ELEMENT; ELECTRIC HEATER, TUTCO
ELM02929	20.90	ELEMENT; HEATER, ELECTRIC (TUTCO)
ELM02931	34.49	ELEMENT; HEATER, ELECTRIC (TUTCO)
ELM02932	18.81	ELEMENT; HEATER (TUTCO)
ELM02933	19.86	ELEMENT; HEATER (TUTCO)
ELM02934	19.86	ELEMENT; ELECTRIC HEATER (TUTCO)
ELM02935	18.81	ELEMENT; ELECTRIC HEATER (TUTCO)
ELM02936	19.86	ELEMENT; ELECTRIC HEATER (TUTCO)
ELM02937	19.86	ELEMENT; ELECTRIC HEATER (TUTCO)
ELM02938	19.86	ELEMENT; ELECTRIC HEATER (TUTCO)
ELM02939	19.86	ELEMENT; ELECTRIC HEATER (TUTCO)
ELM02940	21.95	ELEMENT; ELECTRIC HEATER (TUTCO)
ELM02941	19.86	ELEMENT; ELECTRIC HEATER (TUTCO)
ELM02942	20.90	ELEMENT; ELECTRIC HEATER (TUTCO)
ELM02943	17.77	ELEMENT; ELECTRIC HEATER (TUTCO)
ELM02944	19.86	ELEMENT; ELECTRIC HEATER (TUTCO)
ELM02945	19.86	ELEMENT; ELECTRIC HEATER (TUTCO)
ELM02946	21.95	ELEMENT; ELECTRIC HEATER (TUTCO)
ELM02947	21.95	ELEMENT; ELECTRIC HEATER (TUTCO)
ELM02948	17.77	ELEMENT; ELECTRIC HEATER (TUTCO)
ELM02950	21.95	ELEMENT; ELECTRIC HEATER (TUTCO)
ELM02953	15.68	ELEMENT; TUTCO
ELM02955	15.68	ELEMENT; TUTCO
ELM02957	21.95	ELEMENT; TUTCO
ELM02959	21.95	ELEMENT; ELECTRIC HEATER (TUTCO)
ELM02960	17.77	ELEMENT; ELECTRIC HEATER (TUTCO)
ELM02967	19.86	ELEMENT; ELECTRIC HEATER (TUTCO)
ELM02968	19.86	ELEMENT; TUTCO
ELM02972	43.90	ELEMENT; TUTCO
ELM02977	40.76	ELEMENT; TUTCO
ELM02983	45.99	ELEMENT; TUTCO
ELM02987	17.77	ELEMENT; TUTCO
ELM02989	18.81	ELEMENT; TUTCO
ELM02992	17.77	ELEMENT; TUTCO
ELM02994	28.22	ELEMENT; TUTCO
ELM02999	20.90	ELEMENT; TUTCO
ELM03002	20.90	ELEMENT; TUTCO
ELM03003	28.22	ELEMENT; TUTCO
ELM03004	20.90	ELEMENT; TUTCO
ELM03006	20.90	ELEMENT; TUTCO
ELM03007	43.90	ELEMENT; TUTCO
ELM03009	20.90	ELEMENT; TUTCO
ELM03011	18.81	ELEMENT; TUTCO
ELM03014	20.90	ELEMENT; TUTCO
ELM03017	45.99	ELEMENT; TUTCO
ELM03018	21.95	ELEMENT; TUTCO
ELM03019	20.90	ELEMENT; TUTCO
ELM03021	20.90	ELEMENT; TUTCO
ELM03027	39.72	ELEMENT; TUTCO
ELM03028	17.77	ELEMENT; TUTCO
ELM03030	21.95	ELEMENT; TUTCO
ELM03031	21.95	ELEMENT; TUTCO
ELM03032	21.95	ELEMENT; TUTCO
ELM03033	17.77	ELEMENT; TUTCO
ELM03034	39.72	ELEMENT; TUTCO
ELM03035	18.81	ELEMENT; TUTCO
ELM03036	18.81	ELEMENT; TUTCO
ELM03037	17.77	ELEMENT; TUTCO
ELM03038	17.77	ELEMENT; TUTCO
ELM03039	17.77	ELEMENT; TUTCO
ELM03040	21.95	ELEMENT; TUTCO
ELM03041	25.08	ELEMENT; TUTCO
ELM03042	18.81	ELEMENT; TUTCO
ELM03043	20.90	ELMENT; TUTCO
ELM03044	20.90	ELEMENT; TUTCO
ELM03045	17.77	ELEMENT; TUTCO
ELM03046	17.77	ELEMENT; TUTCO
ELM03047	20.90	ELEMENT; TUTCO
ELM03048	18.81	ELEMENT; TUTCO
ELM03052	39.72	ELEMENT; TUTCO

ELM03054	31.36	ELEMENT; TUTCO
ELM03058	18.81	ELEMENT; TUTCO
ELM03060	39.72	ELEMENT; TUTCO
ELM03061	39.72	ELEMENT; TUTCO
ELM03062	34.49	ELEMENT; TUTCO
ELM03063	18.81	ELEMENT; TUTCO
ELM03069	18.81	ELEMENT; TUTCO
ELM03070	18.81	ELEMENT; TUTCO
ELM03071	17.77	ELEMENT; TUTCO
ELM03089	36.58	ELEMENT; ELECTRIC HEATER, TUTCO
ELM03095	34.49	ELEMENT; TUTCO
ELM03096	17.77	ELEMENT; TUTCO
ELM03098	25.08	ELEMENT; TUTCO
ELM03104	17.77	ELEMENT; TUTCO
ELM03105	45.99	ELEMENT; TUTCO
ELM03107	27.18	ELEMENT; TUTCO
ELM03108	34.49	ELEMENT; TUTCO
ELM03109	17.77	ELEMENT; TUTCO
ELM03116	18.81	ELEMENT; TUTCO
ELM03117	18.81	ELEMENT; TUTCO
ELM03118	24.91	ELEMENT; TUTCO
ELM03128	17.77	ELEMENT; TUTCO
ELM03129	31.36	ELEMENT; TUTCO
ELM03130	34.49	ELEMENT; TUTCO
ELM03132	17.77	ELEMENT; TUTCO
ELM03133	21.95	ELEMENT; TUTCO
ELM03135	21.95	ELEMENT; TUTCO
ELM03137	122.14	ELEMENT;SOUND DAMPENING
ELM03138	41.81	ELEMENT; TUTCO
ELM03139	17.77	ELEMENT; TUTCO
ELM03142	39.72	ELEMENT; TUTCO
ELM03143	20.90	ELEMENT; TUTCO
ELM03145	17.77	ELEMENT; TUTCO
ELM03146	20.90	ELEMENT; TUTCO
ELM03147	25.08	ELEMENT; TUTCO
ELM03148	34.49	ELEMENT; TUTCO
ELM03150	18.81	ELEMENT; TUTCO
ELM03154	16.72	ELEMENT; TUTCO
ELM03155	31.36	ELEMENT; TUTCO
ELM03156	16.72	ELEMENT; TUTCO
ELM03159	42.85	ELEMENT; TUTCO
ELM03160	13.59	ELEMENT; TUTCO
ELM03161	43.90	ELEMENT; TUTCO
ELM03162	16.72	ELEMENT; TUTCO
ELM03163	18.81	ELEMENT; TUTCO
ELM03164	18.81	ELEMENT; TUTCO
ELM03165	21.95	ELEMENT; TUTCO
ELM03166	16.72	ELEMENT; TUTCO
ELM03167	17.77	ELEMENT; TUTCO
ELM03168	13.59	ELEMENT; TUTCO
ELM03171	12.25	ELEMENT; ELECTRIC HEAT ELEMENT, 4000W @ 240V, 3000W @ 208V, 45 IN. TO 135 IN.
ELM03172	12.93	ELEMENT; ELECTRIC HEAT ELEMENT, 5000W @ 240V, 3750W @ 208V, 54 IN. TO 162 IN.
ELM03173	16.72	ELEMENT; TUTCO
ELM03174	36.58	ELEMENT; TUTCO
ELM03175	16.72	ELEMENT; TUTCO
ELM03176	16.72	ELEMENT; TUTCO
ELM03177	21.95	ELEMENT; TUTCO
ELM03178	17.77	ELEMENT; TUTCO
ELM03179	18.81	ELEMENT; TUTCO
ELM03180	19.86	ELEMENT; TUTCO
ELM03181	18.81	ELEMENT; TUTCO
ELM03182	24.04	ELEMENT; TUTCO
ELM03183	17.77	ELEMENT; TUTCO
ELM03184	41.81	ELEMENT; TUTCO
ELM03186	16.72	ELEMENT; TUTCO
ELM03187	16.72	ELEMENT; TUTCO
ELM03188	16.72	ELEMENT; TUTCO
ELM03189	16.72	ELEMENT; TUTCO
ELM03190	19.86	ELEMENT; TUTCO
ELM03191	16.72	ELEMENT; TUTCO
ELM03192	16.72	ELEMENT; TUTCO
ELM03193	16.72	ELEMENT; TUTCO
ELM03194	16.72	ELEMENT; TUTCO
ELM03195	21.95	ELEMENT; TUTCO
ELM03196	17.77	ELEMENT;TUTCO
ELM03197	39.72	ELEMENT; TUTCO
ELM03198	19.86	ELEMENT; TUTCO
ELM03199	39.72	ELEMENT; TUTCO
ELM03200	22.99	ELEMENT; TUTCO
ELM03201	17.77	ELEMENT; TUTCO
ELM03202	16.72	ELEMENT; TUTCO
ELM03203	17.77	ELEMENT; TUTCO
ELM03204	16.72	ELEMENT; TUTCO
ELM03205	16.72	ELEMENT; TUTCO
ELM03206	19.86	ELEMENT; TUTCO
ELM03207	16.72	ELEMENT; TUTCO
ELM03209	10.29	ELEMENT; FILTER ELEMENT FOR TIF ZX-1 LEAK DETECTOR, 10 PACK
ELM03210	20.90	ELEMENT; TUTCO
ELM03211	18.81	ELEMENT; TUTCO
ELM03212	17.77	ELEMENT; TUTCO
ELM03213	18.81	ELEMENT; TUTCO
ELM03214	14.63	ELEMENT; TUTCO
ELM03215	17.77	ELEMENT; TUTCO
ELM03216	21.95	ELEMENT; TUTCO
ELM03217	16.72	ELEMENT; TUTCO
ELM03218	18.81	ELEMENT; TUTCO
ELM03220	16.72	ELEMENT; TUTCO
ELM03221	17.77	ELEMENT; TUTCO
ELM03222	20.90	ELEMENT; TUTCO
ELM03224	16.72	ELEMENT; TUTCO
ELM03225	17.77	ELEMENT; TUTCO
ELM03226	16.72	ELEMENT; TUTCO
ELM03227	16.72	ELEMENT; TUTCO
ELM03228	16.72	ELEMENT; TUTCO
ELM03229	16.72	ELEMENT; TUTCO
ELM03230	17.09	ELEMENT; TUTCO
ELM03231	40.76	ELEMENT; TUTCO
ELM03232	18.81	ELEMENT; TUTCO
ELM03233	39.72	ELEMENT; TUTCO

ELM03234	17.77	ELEMENT; TUTCO
ELM03235	17.77	ELEMENT; TUTCO
ELM03236	18.81	HEATER; W/CONTROLS, TUTCO
ELM03237	13.59	ELEMENT; TUTCO
ELM03238	28.22	ELEMENT; TUTCO
ELM03239	30.31	ELEMENT; TUTCO
ELM03240	41.81	ELEMENT; TUTCO
ELM03241	18.81	ELEMENT; TUTCO
ELM03242	16.72	ELEMENT; TUTCO
ELM03243	16.72	ELEMENT; TUTCO
ELM03244	18.81	ELEMENT, TUTCO
ELM03245	19.86	ELEMENT; TUTCO
ELM03246	18.81	ELEMENT; TUTCO
ELM03247	19.86	ELEMENT; TUTCO
ELM03248	15.68	ELEMENT; HEATER, TUTCO
ELM03249	15.68	ELEMENT; HEATER, TUTCO
ELM03250	15.68	ELEMENT; TUTCO
ELM03251	21.95	ELEMENT; TUTCO
ELM03252	18.81	ELEMENT; TUTCO
ELM03253	16.72	ELEMENT; TUTCO
ELM03255	15.68	ELEMENT; TUTCO
ELM03256	15.68	ELEMENT; TUTCO
ELM03257	16.72	ELEMENT; TUTCO
ELM03258	18.81	ELEMENT; TUTCO
ELM03259	28.22	ELEMENT; TUTCO
ELM03260	16.72	ELEMENT; TUTCO
ELM03261	15.68	ELEMENT; TUTCO
ELM03263	15.68	ELEMENT; TUTCO
ELM03264	20.90	ELEMENT; TUTCO
ELM03265	18.81	ELEMENT; TUTCO
ELM03266	16.72	ELEMENT; TUTCO
ELM03267	15.68	ELEMENT; TUTCO
ELM03268	35.54	ELEMENT; TUTCO
ELM03269	16.72	ELEMENT; TUTCO
ELM03270	19.86	ELEMENT; TUTCO
ELM03272	40.76	ELEMENT; TUTCO
ELM03274	18.81	ELEMENT; TUTCO
ELM03275	16.72	ELEMENT; TUTCO
ELM03276	16.72	ELEMENT; TUTCO
ELM03277	16.72	ELEMENT; TUTCO
ELM03278	19.86	ELEMENT; TUTCO
ELM03279	19.86	ELEMENT; TUTCO
ELM03280	15.68	ELEMENT; TUTCO
ELM03281	18.81	ELEMENT; TUTCO
ELM03282	16.72	ELEMENT; TUTCO
ELM03283	16.72	ELEMENT; TUTCO
ELM03284	19.86	ELEMENT; TUTCO
ELM03285	15.68	ELEMENT; TUTCO
ELM03286	16.72	ELEMENT; TUTCO
ELM03287	16.72	ELEMENT; TUTCO
ELM03288	19.86	ELEMENT; TUTCO
ELM03289	16.72	ELEMENT; TUTCO
ELM03290	19.86	ELEMENT; TUTCO
ELM03291	21.95	ELEMENT; TUTCO
ELM03292	35.54	ELEMENT; TUTCO
ELM03293	16.72	ELEMENT; TUTCO
ELM03294	16.72	ELEMENT; TUTCO
ELM03295	19.86	ELEMENT; TUTCO
ELM03296	16.72	ELEMENT; TUTCO
ELM03297	16.72	ELEMENT; TUTCO
ELM03298	18.81	ELEMENT; TUTCO
ELM03299	16.72	ELEMENT; TUTCO
ELM03300	35.54	ELEMENT; TUTCO
ELM03301	16.72	ELEMENT; TUTCO
ELM03302	16.72	ELEMENT; TUTCO
ELM03303	21.95	ELEMENT; TUTCO
ELM03304	15.68	ELEMENT; TUTCO
ELM03305	15.68	ELEMENT; TUTCO
ELM03306	16.72	ELEMENT; TUTCO
ELM03307	15.68	ELEMENT; TUTCO
ELM03308	16.72	ELEMENT; TUTCO
ELM03309	19.86	ELEMENT; TUTCO
ELM03310	15.68	ELEMENT; TUTCO
ELM03311	18.81	ELEMENT; TUTCO
ELM03312	38.67	ELEMENT; TUTCO
ELM03313	16.72	ELEMENT; TUTCO
ELM03314	19.86	ELEMENT; TUTCO
ELM03315	18.81	ELEMENT; TUTCO
ELM03317	18.81	ELEMENT; TUTCO
ELM03318	19.86	ELEMENT; TUTCO
ELM03319	18.81	ELEMENT; TUTCO
ELM03320	18.81	ELEMENT; TUTCO
ELM03321	17.77	ELEMENT; TUTCO
ELM03322	15.68	ELEMENT; TUTCO
ELM03323	18.81	ELEMENT; TUTCO
ELM03324	16.72	ELEMENT; TUTCO
ELM03325	16.72	ELEMENT; TUTCO
ELM03326	19.86	ELEMENT; TUTCO
ELM03327	19.86	ELEMENT; TUTCO
ELM03328	15.68	ELEMENT; TUTCO
ELM03329	16.72	ELEMENT; TUTCO
ELM03330	18.81	ELEMENT; TUTCO
ELM03331	38.67	ELEMENT; TUTCO
ELM03332	19.86	ELEMENT; TUTCO
ELM03333	15.68	ELEMENT; TUTCO
ELM03335	15.68	ELEMENT; TUTCO
ELM03336	19.86	ELEMENT; TUTCO
ELM03337	16.72	ELEMENT; TUTCO
ELM03338	16.72	ELEMENT; TUTCO
ELM03339	19.86	ELEMENT; TUTCO
ELM03341	18.81	ELEMENT; TUTCO
ELM03342	16.72	ELEMENT; TUTCO
ELM03343	15.68	ELEMENT; TUTCO
ELM03344	15.68	ELEMENT; TUTCO
ELM03348	19.86	ELEMENT; TUTCO
ELM03349	22.99	ELEMENT; TUTCO
ELM03350	15.68	ELEMENT; TUTCO
ELM03351	18.81	ELEMENT; TUTCO
ELM03352	16.72	ELEMENT; TUTCO

ELM03353	15.68	ELEMENT; TUTCO
ELM03364	16.72	ELEMENT; TUTCO
ELM03365	16.72	ELEMENT; TUTCO
ELM03366	19.86	ELEMENT; TUTCO
ELM03367	16.72	ELEMENT; W/CONTROLS, TUTCO
ELM03368	17.77	ELEMENT; TUTCO
ELM03369	16.72	ELEMENT; TUTCO
ELM03370	36.58	ELEMENT; TUTCO
ELM03371	21.95	ELEMENT; TUTCO
ELM03372	17.77	ELEMENT; TUTCO
ELM03373	16.72	ELEMENT; TUTCO
ELM03374	16.72	ELEMENT; TUTCO
ELM03375	19.86	ELEMENT; TUTCO
ELM03376	16.72	ELEMENT; TUTCO
ELM03377	18.81	ELEMENT; TUTCO
ELM03378	26.13	ELEMENT; TUTCO
ELM03379	19.86	ELEMENT; TUTCO
ELM03380	18.81	ELEMENT; TUTCO
ELM03381	18.81	ELEMENT; TUTCO
ELM03382	20.90	ELEMENT; TUTCO
ELM03383	17.77	ELEMENT; TUTCO
ELM03384	19.86	ELEMENT; TUTCO
ELM03385	18.81	ELEMENT; TUTCO
ELM03386	20.90	ELEMENT; TUTCO
ELM03387	19.86	ELEMENT; TUTCO
ELM03388	19.86	ELEMENT; TUTCO
ELM03389	16.72	ELEMENT; TUTCO
ELM03390	19.86	ELEMENT; TUTCO
ELM03391	21.95	ELEMENT; TUTCO
ELM03392	16.72	ELEMENT; TUTCO
ELM03393	16.72	ELEMENT; TUTCO
ELM03394	13.59	ELEMENT; TUTCO
ELM03395	16.72	ELEMENT; TUTCO
ELM03396	18.81	ELEMENT; TUTCO
ELM03397	17.77	ELEMENT; TUTCO
ELM03398	16.72	ELEMENT; TUTCO
ELM03399	19.86	ELEMENT; TUTCO
ELM03400	17.77	ELEMENT; TUTCO
ELM03401	30.31	ELEMENT; TUTCO
ELM03402	20.90	ELEMENT; TUTCO
ELM03403	16.72	ELEMENT; TUTCO
ELM03404	18.81	ELEMENT; TUTCO
ELM03405	15.68	ELEMENT; TUTCO
ELM03406	19.86	ELEMENT; TUTCO
ELM03408	17.77	ELEMENT; TUTCO
ELM03409	16.72	ELEMENT; TUTCO
ELM03410	17.77	ELEMENT; TUTCO
ELM03411	16.72	ELEMENT; TUTCO
ELM03412	18.81	ELEMENT; TUTCO
ELM03413	16.72	ELEMENT; TUTCO
ELM03414	16.72	ELEMENT; TUTCO
ELM03415	16.72	ELEMENT; TUTCO
ELM03416	16.72	ELEMENT; TUTCO
ELM03417	17.77	ELEMENT; TUTCO
ELM03418	17.77	ELEMENT; TUTCO
ELM03419	19.86	ELEMENT; TUTCO
ELM03420	28.22	ELEMENT; TUTCO
ELM03421	17.77	ELEMENT; TUTCO
ELM03422	19.86	ELEMENT; TUTCO
ELM03423	18.81	ELEMENT; TUTCO
ELM03424	18.81	ELEMENT; TUTCO
ELM03425	16.72	ELEMENT; TUTCO
ELM03427	28.22	ELEMENT; TUTCO
ELM03428	16.72	ELEMENT; TUTCO
ELM03429	18.81	ELEMENT; TUTCO
ELM03430	16.72	ELEMENT; TUTCO
ELM03431	36.58	ELEMENT; TUTCO
ELM03432	16.72	ELEMENT; TUTCO
ELM03433	17.77	ELEMENT; TUTCO
ELM03434	47.03	ELEMENT; TUTCO
ELM03436	17.77	ELEMENT; TUTCO
ELM03437	16.72	ELEMENT; TUTCO
ELM03438	18.81	ELEMENT; TUTCO
ELM03439	17.77	ELEMENT; TUTCO
ELM03440	20.90	ELEMENT; TUTCO
ELM03441	19.86	ELMENT; TUTCO
ELM03442	18.81	ELEMENT; TUTCO
ELM03443	16.72	ELEMENT; TUTCO
ELM03444	36.58	ELEMENT; TUTCO
ELM03445	48.08	ELEMENT; TUTCO
ELM03446	16.72	ELEMENT; TUTCO
ELM03447	34.30	ELEMENT; STATICAL FILTER
ELM03449	17.77	ELEMENT; TUTCO
ELM03450	22.99	ELEMENT; TUTCO
ELM03451	16.72	ELEMENT; TUTCO
ELM03452	16.72	ELEMENT; TUTCO
ELM03453	17.77	ELEMENT; TUTCO
ELM03454	17.77	ELEMENT; TUTCO
ELM03455	41.81	ELEMENT; TUTCO
ELM03456	36.58	ELEMENT; TUTCO
ELM03457	16.08	ELEMENT; TUTCO
ELM03458	19.10	ELEMENT; TUTCO
ELM03459	16.08	ELEMENT; TUTCO
ELM03460	17.77	ELEMENT; TUTCO
ELM03461	18.81	ELEMENT; TUTCO
ELM03462	35.18	ELEMENT; TUTCO
ELM03463	19.86	ELEMENT; TUTCO
ELM03464	16.72	ELEMENT; TUTCO
ELM03465	16.72	ELEMENT; TUTCO
ELM03466	18.81	ELEMENT; TUTCO
ELM03467	16.72	ELEMENT; TUTCO
ELM03468	20.90	ELEMENT; TUTCO
ELM03469	19.86	ELEMENT; TUTCO
ELM03470	16.72	ELEMENT; TUTCO
ELM03471	16.72	ELEMENT; TUTCO
ELM03472	20.90	ELEMENT; TUTCO
ELM03473	41.81	ELEMENT; TUTCO
ELM03474	19.86	ELEMENT; TUTCO
ELM03475	17.77	ELEMENT; TUTCO

ELM03476	16.72	ELEMENT; TUTCO
ELM03477	30.31	ELEMENT; TUTCO
ELM03478	36.58	ELEMENT; TUTCO
ELM03479	16.72	ELEMENT; TUTCO
ELM03480	16.72	ELEMENT; TUTCO
ELM03481	16.72	ELEMENT; TUTCO
ELM03482	16.72	ELEMENT; TUTCO
ELM03483	16.72	ELEMENT; TUTCO
ELM03484	36.58	ELEMENT; TUTCO
ELM03485	17.77	ELEMENT; TUTCO
ELM03486	36.58	ELEMENT; TUTCO
ELM03487	36.58	ELEMENT; TUTCO
ELM03488	36.58	ELEMENT; TUTCO
ELM03489	17.77	ELEMENT; TUTCO
ELM03490	16.72	ELEMENT; TUTCO
ELM03491	31.36	ELEMENT; TUTCO
ELM03492	18.81	ELEMENT; TUTCO
ELM03493	19.86	ELEMENT; TUTCO
ELM03494	18.81	ELEMENT; TUTCO
ELM03495	16.72	ELEMENT; TUTCO
ELM03496	28.22	ELEMENT; TUTCO
ELM03497	16.72	ELEMENT; TUTCO
ELM03498	16.72	ELEMENT; TUTCO
ELM03499	17.77	ELEMENT; TUTCO
ELM03500	22.99	ELEMENT; TUTCO
ELM03502	19.86	ELEMENT; TUTCO
ELM03503	16.72	ELEMENT; TUTCO
ELM03504	17.77	ELEMENT; TUTCO
ELM03505	36.58	ELEMENT; TUTCO
ELM03506	16.72	ELEMENT; W/CONTROLS, TUTCO
ELM03507	18.81	ELEMENT; TUTCO
ELM03508	18.81	ELEMENT; TUTCO
ELM03509	19.86	ELEMENT; TUTCO
ELM03510	16.72	ELEMENT; TUTCO
ELM03511	22.99	ELEMENT; TUTCO
ELM03512	16.72	ELEMENT; TUTCO
ELM03513	39.72	ELEMENT; TUTCO
ELM03514	16.72	ELEMENT; TUTCO
ELM03515	18.81	ELEMENT; TUTCO
ELM03516	31.36	ELEMENT; TUTCO
ELM03517	18.81	ELEMENT; TUTCO
ELM03518	16.72	ELEMENT; TUTCO
ELM03519	36.58	ELEMENT; TUTCO
ELM03520	20.90	ELEMENT; TUTCO
ELM03521	17.77	ELEMENT; TUTCO
ELM03522	18.81	ELEMENT; TUTCO
ELM03523	17.77	ELEMENT; TUTCO
ELM03524	39.72	ELEMENT; TUTCO
ELM03525	16.72	ELEMENT; TUTCO
ELM03526	16.72	ELEMENT; TUTCO
ELM03527	18.81	ELEMENT; TUTCO
ELM03528	16.72	ELEMENT; TUTCO
ELM03529	16.72	ELEMENT; TUTCO
ELM03530	18.81	ELEMENT; TUTCO
ELM03531	36.58	ELEMENT; TUTCO
ELM03532	16.72	ELEMENT; TUTCO
ELM03533	17.77	ELEMENT; TUTCO
ELM03534	17.77	ELEMENT; TUTCO
ELM03535	14.63	ELEMENT; TUTCO
ELM03536	16.72	ELEMENT; TUTCO
ELM03537	69.40	ELEMENT; 93387 REPLACEMENT ELEMENT FOR RITCHIE 1.5, 2,4, 6 AND 8 CFM VACUUM PUMPS
ELM03572	30.63	Drier, Suction Filter Element, For Replaceable Core Catch-All Sheels, RPE-48-BD
ELM03581	73.74	ELEMENT; TUTCO
ELM03585	52.92	ELEMENT; TUTCO
ELM03598	79.35	ELEMENT; TUTCO
ELM03605	114.33	ELMINATOR; 2.28 X 10.47 X 17.90, MIST
ELM03612	35.28	ELEMENT; TUTCO
ELM03638	238.60	ELEMENT; HEATER, 120 VOLT, 750 WATT, PACROD, WITH 6" TEFLON LEAD CONNECTIONS
ELM03683	46.49	ELEMENT; TUTCO
ELM03705	48.85	ELEMENT; TUTCO
ELM03715	28.84	ELEMENT; TUTCO
ELM03718	36.07	ELEMENT; TUTCO
ELM03781	155.26	ELEMENT; HEATER, 2.60KW, 277V
ELM03872	34.49	ELEMENT; TUTCO
ELM03925	36.07	ELEMENT; TUTCO
ELM03931	48.91	ELEMENT; TUTCO
ELM03943	40.07	ELEMENT; TUTCO
ELM03944	31.32	ELEMENT; TUTCO
ELM03945	36.08	ELEMENT; TUTCO
ELM03962	40.75	ELEMENT; TUTCO
ELM03985	35.52	ELEMENT; TUTCO
ELM04033	34.05	ELEMENT; TUTCO
ELM04058	39.40	ELEMENT; TUTCO
ELM04094	34.05	ELEMENT; TUTCO
ELM04120	54.93	ELEMENT; TUTCO
ELM04121	35.52	ELEMENT; TUTCO
ELM04128	40.75	ELEMENT; TUTCO
ELM04140	33.67	ELEMENT; TUTCO
ELM04146	1110.18	ELEMENT; TUTCO
ELM04164	33.67	ELEMENT; TUTCO
ELM04169	33.67	ELEMENT; TUTCO
ELM04173	35.27	ELEMENT; TUTCO
ELM04185	36.08	ELEMENT; TUTCO
ELM04206	64.75	ELEMENT; TUTCO
ELM04218	86.57	ELEMENT; TUTCO
ELM04229	31.76	ELEMENT; TUTCO
ELM04266	40.84	ELEMENT; TUTCO
ELM04267	45.38	ELEMENT; TUTCO
ELM04274	45.38	ELEMENT; TUTCO
ELM04277	38.57	ELEMENT; TUTCO
ELM04278	40.84	ELEMENT; TUTCO
ELM04293	85.79	ELEMENT; TUTCO
ELM04302	49.92	ELEMENT; TUTCO
ELM04303	37.87	ELEMENT; TUTCO
ELM04308	39.98	ELEMENT; TUTCO
ELM04315	30.60	ELEMENT; TUTCO
ELM04332	40.64	ELEMENT; TUTCO
ELM04334	70.74	ELEMENT; TUTCO
ELM04335	45.91	ELEMENT; TUTCO

ELM04339	81.27	ELEMENT; TUTCO
ELM04343	40.64	ELEMENT; TUTCO
ELM04353	85.79	ELEMENT; TUTCO
ELM04357	45.15	ELEMENT; TUTCO
ELM04358	45.90	ELEMENT; TUTCO
ELM04359	38.38	ELEMENT; TUTCO
ELM04360	30.85	ELEMENT; TUTCO
ELM04362	40.64	ELEMENT; TUTCO
ELM04363	38.38	ELEMENT; TUTCO
ELM04364	57.19	ELEMENT; TUTCO
ELM04365	40.64	ELEMENT; TUTCO
ELM04366	40.64	ELEMENT; TUTCO
ELM04368	49.67	ELEMENT; TUTCO
ELM04369	49.67	ELEMENT; TUTCO
ELM04371	40.64	ELEMENT; TUTCO
ELM04373	40.64	ELEMENT; TUTCO
ELM04376	75.25	ELEMENT; MCCB #008, 208V, 20.0 KW, 2 STAGE, ELECTRIC
ELM04378	51.93	ELEMENT; TUTCO
ELM04380	51.93	ELEMENT; TUTCO
ELM04384	40.64	ELEMENT; TUTCO
ELM04385	40.64	ELEMENT; TUTCO
ELM04386	49.67	ELEMENT; TUTCO
ELM04388	49.67	ELEMENT; TUTCO
ELM04389	49.67	ELEMENT; TUTCO
ELM04390	40.64	ELEMENT; TUTCO
ELM04392	49.67	ELEMENT; TUTCO
ELM04393	49.67	ELEMENT; TUTCO
ELM04394	40.64	ELEMENT; TUTCO
ELM04395	40.64	ELEMENT; TUTCO
ELM04396	49.67	ELEMENT; TUTCO
ELM04404	40.64	ELEMENT; TUTCO
ELM04405	45.90	ELEMENT; TUTCO
ELM04406	40.64	ELEMENT; TUTCO
ELM04407	49.67	ELEMENT; TUTCO
ELM04408	49.67	ELEMENT; TUTCO
ELM04410	49.67	ELEMENT; TUTCO
ELM04415	40.64	ELEMENT; TUTCO
ELM04422	45.15	ELEMENT; TUTCO
ELM04427	49.67	ELEMENT; TUTCO
ELM04428	69.98	ELEMENT; TUTCO
ELM04429	51.93	ELEMENT; TUTCO
ELM04431	38.38	ELEMENT; TUTCO
ELM04432	45.15	ELEMENT; TUTCO
ELM04437	66.23	ELEMENT; TUTCO
ELM04438	45.90	ELEMENT; TUTCO
ELM04442	40.64	ELEMENT; TUTCO
ELM04445	38.38	ELEMENT; TUTCO
ELM04446	45.15	ELEMENT; TUTCO
ELM04447	97.83	ELEMENT; TUTCO
ELM04448	73.00	ELEMENT; TUTCO
ELM04451	40.64	ELEMENT; ONLY, TUTCO
ELM04452	40.64	ELEMENT; ONLY, TUTCO
ELM04453	40.64	ELEMENT; ONLY, TUTCO
ELM04460	45.15	ELEMENT; ONLY, TUTCO
ELM04466	45.90	ELEMENT; TUTCO
ELM04483	42.89	ELEMENT; TUTCO
ELM04487	38.38	ELEMENT; TUTCO
ELM04488	40.64	ELEMENT; TUTCO
ELM04489	45.15	ELEMENT; TUTCO
ELM04490	42.89	ELEMENT; TUTCO
ELM04491	45.90	ELEMENT; TUTCO
ELM04493	45.90	ELEMENT; TUTCO
ELM04494	39.13	ELEMENT; TUTCO
ELM04505	38.38	ELEMENT; ONLY, TUTCO
ELM04507	51.93	ELEMENT; ONLY, TUTCO
ELM04508	91.81	ELEMENT; ONLY, TUTCO
ELM04510	85.79	ELEMENT; ONLY, TUTCO
ELM04512	40.64	ELEMENT; ONLY, TUTCO
ELM04515	49.67	ELEMENT; ONLY, TUTCO
ELM04516	45.90	ELEMENT; ONLY, TUTCO
ELM04521	51.93	ELEMENT; ONLY, TUTCO
ELM04525	45.90	ELEMENT; ONLY, TUTCO
ELM04526	40.64	ELEMENT; ONLY, TUTCO
ELM04527	38.38	ELEMENT; ONLY, TUTCO
ELM04531	40.64	ELEMENT; ONLY, TUTCO
ELM04532	47.41	ELEMENT; ONLY, TUTCO
ELM04533	40.64	ELEMENT; ONLY, TUTCO
ELM04534	45.90	ELEMENTS; ONLY, TUTCO
ELM04535	45.15	ELEMENT; ONLY, TUTCO
ELM04536	40.64	ELEMENT; ONLY, TUTCO
ELM04537	38.38	ELEMENT; ONLY, TUTCO
ELM04538	39.13	ELEMENT; ONLY, TUTCO
ELM04539	90.31	ELEMENT; ONLY, TUTCO
ELM04542	38.38	ELEMENT; ONLY, TUTCO
ELM04543	38.38	ELEMENT; ONLY, TUTCO
ELM04544	38.38	ELEMENT; ONLY, TUTCO
ELM04545	38.38	ELEMENT; ONLY, TUTCO
ELM04546	38.38	ELEMENT; ONLY, TUTCO
ELM04548	38.38	ELEMENT; ONLY, TUTCO
ELM04549	70.74	ELEMENT; ONLY, TUTCO
ELM04550	85.79	ELEMENT; ONLY, TUTCO
ELM04551	57.70	ELEMENT; ONLY, TUTCO
ELM04563	40.64	ELEMENT; TUTCO
ELM04565	45.15	ELEMENT; TUTCO
ELM04573	38.38	ELEMENT; TUTCO
ELM04574	76.76	ELEMENT; TUTCO
ELM04575	47.41	ELEMENT; TUTCO
ELM04576	156.60	ELEMENT; 10 FOOT, 277V, 2820 WATTS
ELM04578	40.64	ELEMENT; ONLY, TUTCO
ELM04580	38.38	ELEMENT; TUTCO
ELM04581	66.23	ELEMENT; TUTCO
ELM04582	40.64	ELEMENT; TUTCO
ELM04592	73.00	ELEMENT; TUTCO
ELM04595	99.33	ELEMENT; TUTCO
ELM04596	39.13	ELEMENT; TUTCO
ELM04598	40.64	ELEMENT; TUTCO
ELM04600	57.19	ELEMENT; TUTCO
ELM04601	35.37	ELEMENT; TUTCO
ELM04608	38.38	ELEMENT; TUTCO

ELM04611	38.38	ELEMENT; TUTCO
ELM04613	38.38	ELEMENT; TUTCO
ELM04614	40.64	ELEMENT; TUTCO
ELM04615	40.64	ELEMENT; TUTCO
ELM04616	70.74	ELEMENT; TUTCO
ELM04624	40.64	ELEMENT; TUTCO
ELM04625	85.79	ELEMENT; TUTCO
ELM04632	39.13	ELEMENT; TUTCO
ELM04633	51.93	ELEMENT; TUTCO
ELM04637	91.81	ELEMENT; TUTCO
ELM04639	99.33	ELEMENT; TUTCO
ELM04641	38.38	ELEMENT; TUTCO
ELM04642	40.64	ELEMENT; TUTCO
ELM04644	38.38	ELEMENT; TUTCO
ELM04645	40.64	ELEMENT; TUTCO
ELM04646	85.79	ELEMENT; TUTCO
ELM04647	35.37	ELEMENT; TUTCO
ELM04648	51.93	ELEMENT; TUTCO
ELM04652	49.67	ELEMENT; TUTCO
ELM04655	42.89	ELEMENT; TUTCO
ELM04656	40.64	ELEMENT; TUTCO
ELM04657	38.38	ELEMENT; TUTCO
ELM04658	38.38	ELEMENT; TUTCO
ELM04659	38.38	ELEMENT; TUTCO
ELM04660	38.38	ELEMENT; TUTCO
ELM04661	37.62	ELEMENT; TUTCO
ELM04662	31.60	ELEMENT; TUTCO
ELM04664	37.62	ELEMENT; TUTCO
ELM04667	63.21	ELEMENT; TUTCO
ELM04668	33.11	ELEMENT; TUTCO
ELM04669	37.62	ELEMENT; TUTCO
ELM04671	33.87	ELEMENT; TUTCO
ELM04673	41.39	ELEMENT; TUTCO
ELM04676	31.60	ELEMENT; TUTCO
ELM04678	41.39	ELEMENT; TUTCO
ELM04679	39.89	ELEMENT; TUTCO
ELM04687	61.71	ELEMENT; TUTCO
ELM04688	85.79	ELEMENT; TUTCO
ELM04690	45.15	ELEMENT; TUTCO
ELM04692	38.38	ELEMENT; TUTCO
ELM04693	38.38	ELEMENT; TUTCO
ELM04694	40.64	ELEMENT; TUTCO
ELM04695	40.64	ELEMENT; TUTCO
ELM04696	38.38	ELEMENT; TUTCO
ELM04697	40.64	ELEMENT; TUTCO
ELM04699	40.64	ELEMENT; TUTCO
ELM04700	31.60	ELEMENT; TUTCO
ELM04701	37.62	ELEMENT; TUTCO
ELM04702	31.60	ELEMENT; TUTCO
ELM04707	38.38	ELEMENT; TUTCO
ELM04708	38.38	ELEMENT; TUTCO
ELM04709	38.38	ELEMENT; TUTCO
ELM04711	38.38	ELEMENT; TUTCO
ELM04712	37.62	ELEMENT; ASSY., TSCB #017, 480V, 65.0 KW, 2 STAGE, ELECTRIC
ELM04714	70.74	ELEMENT; TUTCO
ELM04719	45.15	ELEMENT; TUTCO
ELM04721	40.64	ELEMENT; TUTCO
ELM04724	40.64	ELEMENT; TUTCO
ELM04725	40.64	ELEMENT; TUTCO
ELM04730	45.15	ELEMENT; TUTCO
ELM04731	45.15	ELEMENT; TUTCO
ELM04733	45.15	ELEMENT; TUTCO
ELM04734	45.15	ELEMENT; TUTCO
ELM04735	40.64	ELEMENT; TUTCO
ELM04742	45.15	ELEMENT; TUTCO
ELM04743	33.87	ELEMENT; TUTCO
ELM04745	40.64	ELEMENT; TUTCO
ELM04746	38.38	ELEMENT; TUTCO
ELM04747	45.15	ELEMENT; TUTCO
ELM04748	91.81	ELEMENT; TUTCO
ELM04750	42.89	ELEMENT; TUTCO
ELM04755	38.38	HEATER; W/CONTROLS, TUTCO
ELM04756	85.79	ELEMENT; TUTCO
ELM04757	45.15	ELEMENT; TUTCO
ELM04758	40.64	ELEMENT; TUTCO
ELM04760	30.85	ELEMENT; TUTCO
ELM04761	40.64	ELEMENT; TUTCO
ELM04762	38.38	ELEMENT; TUTCO
ELM04764	49.67	ELEMENT; TUTCO
ELM04766	39.13	ELEMENT; TUTCO
ELM04767	40.64	ELEMENT; TUTCO
ELM04768	42.89	ELEMENT; TUTCO
ELM04770	38.38	ELEMENT; TUTCO
ELM04771	54.18	ELEMENT; TUTCO
ELM04772	85.79	ELEMENT; TUTCO
ELM04773	38.38	ELEMENT; TUTCO
ELM04777	51.93	ELEMENT; TUTCO
ELM04778	38.38	ELEMENT; TUTCO
ELM04781	38.38	ELEMENT; TUTCO
ELM04782	38.38	ELEMENT; TUTCO
ELM04785	38.38	ELEMENT; TUTCO
ELM04786	40.64	ELEMENT; TUTCO
ELM04789	45.15	ELEMENT; TUTCO
ELM04790	38.38	ELEMENT; TUTCO
ELM04792	54.18	ELEMENT; TUTCO
ELM04793	45.15	ELEMENT; TUTCO
ELM04799	41.39	ELEMENT; TUTCO
ELM04801	87.30	ELEMENT; MCCB #050, 480V, 64.0 KW, 3 STAGE, ELECTRIC
ELM04802	40.64	ELEMENT; TUTCO
ELM04813	40.64	ELEMENT; TUTCO
ELM04814	54.18	ELEMENT; TUTCO
ELM04815	40.64	ELEMENT; TUTCO
ELM04818	66.23	ELEMENT; TUTCO
ELM04821	40.64	ELEMENT; TUTCO
ELM04822	39.13	ELEMENT; TUTCO
ELM04825	38.38	ELEMENT; TUTCO
ELM04826	51.93	ELEMENT; TUTCO
ELM04828	45.15	ELEMENT; TUTCO
ELM04829	94.82	ELEMENT; TUTCO

ELM04832	45.15	ELEMENT; TUTCO
ELM04834	85.79	ELEMENT; TUTCO
ELM04835	40.64	ELEMENT; TUTCO
ELM04837	38.38	ELEMENT; TUTCO
ELM04838	40.64	ELEMENT; TUTCO
ELM04840	39.13	ELEMENT; TUTCO
ELM04844	38.38	ELEMENT; TUTCO
ELM04845	45.90	ELEMENT; TUTCO
ELM04846	38.38	ELEMENT; TUTCO
ELM04850	45.15	ELEMENT; TUTCO
ELM04851	43.65	ELEMENT; TUTCO
ELM04852	39.13	ELEMENT; TUTCO
ELM04855	85.79	ELEMENT; TUTCO
ELM04857	72.25	ELEMENT; TUTCO
ELM04858	91.81	ELEMENT; TUTCO
ELM04861	38.38	ELEMENT; TUTCO
ELM04862	85.79	ELEMENT; TUTCO
ELM04863	38.38	ELEMENT; TUTCO
ELM04867	38.38	ELEMENT; TUTCO
ELM04871	51.93	ELEMENT; TUTCO
ELM04872	38.38	ELEMENT; TUTCO
ELM04873	85.79	ELEMENT; TUTCO
ELM04874	72.25	ELEMENT; TUTCO
ELM04875	72.25	ELEMENT; TUTCO
ELM04876	45.15	ELEMENT; TUTCO
ELM04877	85.79	ELEMENT; TUTCO
ELM04878	72.25	ELEMENT; TUTCO
ELM04879	40.64	ELEMENT; TUTCO
ELM04882	38.38	ELEMENT; TUTCO
ELM04883	40.64	ELEMENT; TUTCO
ELM04884	43.65	ELEMENT; TUTCO
ELM04885	45.90	ELEMENT; TUTCO
ELM04886	38.38	ELEMENT; TUTCO
ELM04887	45.15	ELEMENT; TUTCO
ELM04889	38.38	ELEMENT; TUTCO
ELM04890	45.15	ELEMENT; TUTCO
ELM04891	38.38	ELEMENT; TUTCO
ELM04892	43.65	ELEMENT; TUTCO
ELM04897	38.38	ELEMENT; TUTCO
ELM04898	91.81	ELEMENT; TUTCO
ELM04899	32.36	ELEMENT; TUTCO
ELM04901	38.38	ELEMENT; TUTCO
ELM04905	45.90	ELEMENT; TUTCO
ELM04906	51.93	ELEMENT; TUTCO
ELM04907	40.64	ELEMENT; TUTCO
ELM04910	39.13	ELEMENT; TUTCO
ELM04912	51.93	ELEMENT; TUTCO
ELM04913	38.38	ELEMENT; TUTCO
ELM04915	38.38	ELEMENT; TUTCO
ELM04916	72.25	ELEMENT; TUTCO
ELM04929	40.64	ELEMENT; TUTCO
ELM04930	48.99	ELEMENT; TUTCO
ELM04931	85.79	ELEMENT; TUTCO
ELM04935	91.81	ELEMENT; TUTCO
ELM04936	40.64	ELEMENT; TUTCO
ELM04938	45.90	ELEMENT; TUTCO
ELM04939	57.19	ELEMENT; TUTCO
ELM04940	49.67	ELEMENT; TUTCO
ELM04943	40.64	ELEMENT; TUTCO
ELM04944	38.38	ELEMENT; TUTCO
ELM04945	45.90	ELEMENT; TUTCO
ELM04949	30.85	ELEMENT; TUTCO
ELM04950	40.64	ELEMENT; TUTCO
ELM04953	38.38	ELEMENT; TUTCO
ELM04955	38.38	ELEMENT; TUTCO
ELM04956	49.67	ELEMENT; TUTCO
ELM04958	51.93	ELEMENT; TUTCO
ELM04964	40.64	ELEMENT; TUTCO
ELM04965	49.67	ELEMENT; TUTCO
ELM04966	38.38	ELEMENT; TUTCO
ELM04970	38.38	ELEMENT; TUTCO
ELM04971	66.23	ELEMENT; TUTCO
ELM04983	45.90	ELEMENT; TUTCO
ELM04989	97.83	ELEMENT; TUTCO
ELM04990	57.19	ELEMENT; TUTCO
ELM04992	38.38	ELEMENT; TUTCO
ELM04994	35.37	ELEMENT; TUTCO
ELM04997	38.38	ELEMENT; TUTCO
ELM05006	40.64	ELEMENT; TUTCO
ELM05010	40.64	ELEMENT; TUTCO
ELM05013	43.65	ELEMENT; TUTCO
ELM05014	40.64	ELEMENT; TUTCO
ELM05015	38.38	ELEMENT; TUTCO
ELM05018	70.74	ELEMENT; TUTCO
ELM05026	38.38	ELEMENT; TUTCO
ELM05032	40.64	ELEMENT; TUTCO
ELM05033	40.64	ELEMENT; TUTCO
ELM05034	42.89	ELEMENT; TUTCO
ELM05035	40.64	ELEMENT; TUTCO
ELM05037	49.67	ELEMENT; TUTCO
ELM05039	39.13	ELEMENT; TUTCO
ELM05042	49.67	ELEMENT; TUTCO
ELM05046	38.38	ELEMENT; TUTCO
ELM05047	30.85	ELEMENT; TUTCO
ELM05061	40.64	ELEMENT; TUTCO
ELM05062	40.64	ELEMENT; TUTCO
ELM05063	40.64	ELEMENT; TUTCO
ELM05065	38.38	ELEMENT; TUTCO
ELM05067	49.67	ELEMENT; TUTCO
ELM05073	51.13	ELEMENT; TUTCO
ELM05081	41.39	ELEMENT; TUTCO
ELM05082	85.79	ELEMENT; TUTCO
ELM05083	85.79	ELEMENT; TUTCO
ELM05085	39.13	ELEMENT; TUTCO
ELM05092	40.64	ELEMENT; TUTCO
ELM05096	38.38	ELEMENT; TUTCO
ELM05098	38.38	ELEMENT; TUTCO
ELM05099	38.38	ELEMENT; TUTCO
ELM05100	97.83	ELEMENT; TUTCO

ELM05102	67.39	ELEMENT; TUTCO
ELM05103	40.64	ELEMENT; TUTCO
ELM05104	40.64	ELEMENT; TUTCO
ELM05105	40.64	ELEMENT; TUTCO
ELM05107	45.90	ELEMENT; TUTCO
ELM05108	45.90	ELEMENT; TUTCO
ELM05109	40.64	ELEMENT; TUTCO
ELM05115	45.90	ELEMENT; TUTCO
ELM05135	94.20	ELEMENT; TUTCO
ELN00023	20.41	ELIMINATOR; FILTER, 16 X 25 X 2, PERMANENT
ELN00248	91.73	ELIMINATOR; MIST, 16 X 20 X 1 INCH BONDED ALUM.
ELN00249	91.68	ELIMINATOR; MIST, 20 X 20 X 1, BONDED ALUMINUM
ELN00280	1317.25	ELIMINATOR; ASM., 60/70/75 TON, (0-100 PERCENT ECON OPT)
ELN00281	1197.91	ELIMINATOR; ASSEMBLY 20/25 TON (0-100% ECON OPTION)
ELN00282	1572.69	ELIMINATOR; ASSEMBLY, 30 TON,(0-100 PERCENT ECON OPTION)
ELN00283	990.13	ELIMINATOR;ASSEMBLY, 60/70/75 TON (0-100 PERCENT ECON OPT)
ELN00289	1146.78	ELIMINATOR; ASSEMBLY, 40 TON,(0-100 PERCENT ECON OPTION)
ELN00291	1531.15	ELIMINATOR, ASSEMBLY
ELN00311	792.35	ELIMINATOR, ASSEMBLY
ELN00828	256.84	ELIMINATOR; MOISTURE, 9 IN x 58 IN. FOR UNIT W/HOZ. RETURN
ELN00830	126.52	ELIMINATOR; MOISTURE, 9 IN. x 53 IN. FOR UNIT W/HOZ. RETURN
ELN00927	70.80	ELIMINATOR; MIST
EVP00309	35537.98	EVAPORATOR; ASSEMBLY, 120 TON, LESS LEGS & INSULATION (113 X 25 X 45, 1600 LB.)
EVP00316	11726.85	EVAPORATOR; ASSEMBLY, 20 TON (82 X 18 X 25, 405 LB.)
EVP00318	14936.95	EVAPORATOR; ASSEMBLY, 30 TON (87 X 18 X 24, 515 LB.)
EVP00327	21932.84	EVAPORATOR; ASSEMBLY, 50 TON LESS HEATER (95 X 21 X 32, 900 LB.)
EVP00328	18703.34	EVAPORATOR; ASSEMBLY 50 TON, LESS HEATER (94 X 21 X 31, 900 LB.)
EVP00329	20163.02	EVAPORATOR; ASSEMBLY 60 TON, LESS HEATER SIMPLEX & DUPLEX (96 X 23 X 30, 960 LB.)
EVP00336	19675.11	EVAPORATOR; ASSEMBLY 60 TON LESS HEATER (95 X 22 X 31, LB.)
EVP00337	28300.30	EVAPORATOR; ASSEMBLY, 80 TON LESS HEATER & INSULATION (112 X 26 X 45, 1300 LB.)
EVP00338	31067.18	EVAPORATOR; ASSEMBLY, 100 TON, LESS HEATER & LEGS (111 X 27 X 40, 1375 LB.)
EVP00361	11926.26	EVAPORATOR; ASSEMBLY, 10 TON (112 X 25 X 25, 355 LB.)
EVP00422	45414.10	EVAPORATOR; ASSEMBLY 180/200 TON W/O INSULATION (161 X 26 X 35, 2235 LB.)
EVP00669	29971.20	EVAPORATOR; ASSEMBLY 100 TON LESS LEGS & INSULATION (113 X 30 X 36, 1755 LB.)
EVP00670	34002.38	EVAPORATOR; 120 TON, LESS LEGS & INSULATION (120 X 30 X 28, 1825 LB.)
EVP00679	23023.79	EVAPORATOR; ASSEMBLY 60 TON LESS LEGS & INSULATION (96 X 25 X 36, 945 LB.)
EVP00708	24363.61	EVAPORATOR, 140T
EVP00710	33518.52	EVAPORATOR, 170T
EVP00712	49523.81	EVAPORATOR, 200T
EVP00719	9936.51	EVAPORATOR; ASSEMBLY, 20 TON UNIT, SERVICE EVAPORATORS SHIP WITH INSULATION AND HEAT TAPE HOWEVER DO NOT SHIP WITH CONNECTION GASKETS
EVP00720	7927.04	EVAPORATOR; ASSEMBLY, 25 TON UNIT, SERVICE EVAPORATORS SHIP WITH INSULATION AND HEAT TAPE HOWEVER DO NOT SHIP WITH CONNECTION GASKETS
EVP00722	12984.13	EVAPORATOR; ASSEMBLY, 40 TON UNIT, SERVICE EVAPORATORS SHIP WITH INSULATION AND HEAT TAPE HOWEVER DO NOT SHIP WITH CONNECTION GASKETS
EVP00723	13523.81	EVAPORATOR; ASSEMBLY, 50 TON UNIT, SHIPPING WEIGHT IS ROUGHLY 550 POUNDS, SERVICE EVAPORATORS SHIP WITH INSULATION AND HEAT TAPE HOWEVER DO NOT SHIP WITH CONNECTION GASKETS
EVP00734	27992.65	EVAPORATOR; ASSEMBLY 80 TON W/LEGS & INSULATION (110 X 28 X 26, 1420 LB.)
EVP00735	27579.15	EVAPORATOR; ASSEMBLY 100 TON W/LEGS & INSULATION (115 X 28 X 30, 1540 LB.)
EVP00743	16798.53	EVAPORATOR, 70T D-X AC
EVP00744	17249.12	EVAPORATOR, 80T D-X AC
EVP00745	18391.96	EVAPORATOR, 90T D-X AC
EVP00746	15530.12	EVAPORATOR, 100T D-X AC
EVP00747	20246.03	EVAPORATOR, 110T D-X AC
EVP00748	26818.12	EVAPORATOR, 125T DX AC
EVP00751	78405.35	EVAPORATOR;ASSEMBLY, 300T
EVP00754	77133.39	EVAPORATOR;ASSEMBLY, 400T
EVP00757	20305.12	EVAPORATOR; 70T WC
EVP00760	21528.17	EVAPORATOR; 100T WC
EVP00761	22731.15	EVAPORATOR; 110T WC
EVP00762	27653.88	EVAPORATOR; 125T WC
EVP00763	13708.76	EVAPORATOR; ASSEMBLY W/HEADS, NO HEAT TAPE OR INSUL. 60 TON DUPLEX
EVP00912	48353.04	EVAPORATOR; 215 TON RTAA
EVP00936	5820.72	EVAPORATOR; 20 TON 2 CIR 8 INCH SHELL R.H. W/INSULATION
EVP00948	9652.51	EVAPORATOR; 30 TON 1 CIR 8 INCH SHELL R.H. W/INSULATION
EVP00952	7869.31	EVAPORATOR; 30 TON 2 CIR 8 INCH SHELL R.H. W/INSULATION
EVP00958	11865.70	EVAPORATOR; 40 TON 1 CIR 8 INCH SHELL L.H. W/INSULATION
EVP00960	9079.65	EVAPORATOR; 40 TON 2 CIR 8 INCH SHELL R.H. W/INSULATION
EVP00976	20511.50	EVAPORATOR; 100 TON 2 CIR 12 INCH SHELL R.H. W/INSULATION
EVP00979	21591.43	EVAPORATOR; 100 TON 2 CIR 12 INCH SHELL L.H. W/INSULATION & HEAT TAPE
EVP01005	203.67	EVAPORATOR; ASSEMBLY (FOR WARRANTY REPLACEMENT IT IS REQUIRED TO ALSO REPLACE THE FILTER DRIER KIT. FOR PTEC15 USE KIT07548, FOR PTHC15 USE KIT07552, FOR PTEC12 USE KIT07551 AND PTHC12 USE KIT07533.)
EVP01006	293.36	EVAPORATOR; ASSEMBLY (FOR WARRANTY REPLACEMENT IT IS REQUIRED TO ALSO REPLACE THE FILTER DRIER KIT. FOR PTEC USE KIT07550 AND FOR PTHC USE KIT07535.)
EVP01007	224.78	EVAPORATOR; ASSEMBLY (FOR WARRANTY REPLACEMENT IT IS REQUIRED TO ALSO REPLACE THE FILTER DRIER KIT. FOR PTEC USE KIT07549 AND FOR PTHC USE KIT07273.)
EVP01153	7818.71	EVAPORATOR; 15 TON 2 CIR 6 IN. SHELL R.H. W/INSULATION
EVP01157	11936.51	EVAPORATOR; CHILLER
EVP01159	14565.53	EVAPORATOR; CHILLER
EVP01263	420.09	EVAPORATOR; CORE ASSY
EVP01317	8283.71	EVAPORATOR; CHILLER
EVP01318	6573.16	EVAPORATOR; CHILLER
EVP01319	6577.38	EVAPORATOR; CHILLER
EVP01322	272.36	EVAPORATOR; ASSEMBLY
EVP01326	11111.78	EVAPORATOR; CGWE040
EVP01327	11354.49	EVAPORATOR; CGWE050
EVP01330	13835.39	EVAPORATOR; CCAD 060
EVP01333	610.04	EVAPORATOR; ASSEMBLY
EVP01334	1006.01	EVAPORATOR; ASSEMBLY
EVP01335	1116.56	EVAPORATOR; ASSEMBLY
EVP01336	569.84	EVAPORATOR
EVP01337	630.14	EVAPORATOR
EVP01362	31070.78	EVAPORATOR; RTAC+, M2, INCLUDES THE HEADS
EVP01364	31582.59	EVAPORATOR; RTAC+, N1, INCLUDES THE HEADS
EVP01369	32712.75	EVAPORATOR; RTAC+, N7, INCLUDES THE HEADS
EVP01377	45714.29	EVAPORATOR; RTAC + T4, INCLUDES HEADS
EVP01380	45578.79	EVAPORATOR; RTAC + T7, INCLUDES HEADS
EVP01417	502.30	EVAPORATOR; ASSY
EVP01431	600.00	EVAP; CORE ASSY, EVAPORATOR FOR A 24HFU
EXC00075	2917.31	EXCHANGER; HEAT
EXC00313	2266.19	EXCHANGER; HEAT, SHIPS WITH FLUE BOX
EXC00314	3140.89	EXCHANGER;HEAT,SHIPS WITH FLUE BOX
EXC00315	3258.03	EXCHANGER; HEAT, SHIPS WITH FLUE BOX
EXC00316	4183.49	EXCHANGER;HEAT,SHIPS WITH FLUE BOX
EXC00319	2524.14	EXCHANGER;HEAT, INCLUDES FLUE BOX
EXC00320	3348.06	EXCHANGER;HEAT,SHIPS WITH FLUE BOX
EXC00321	2816.68	EXCHANGER; HEAT, INCLUDES FLUE BOX
EXC00322	1855.87	EXCHANGER; HEAT, SHIPS WITH FLUE BOX (USE HOD00295 FOR FLUE BOX ONLY)
EXC00323	2014.21	EXCHANGER;HEAT,SHIPS WITH FLUE BOX
EXC00324	2358.59	EXCHANGER;HEAT,SHIPS WITH FLUE BOX FLUE BOX ONLY USE BOX1140
EXC00342	1889.41	EXCHANGER; HEAT
EXC00343	2398.00	EXCHANGER; HEAT
EXC00344	2096.97	EXCHANGER;HEAT ASSEMBLY
EXC00345	3212.46	EXCHANGER;HEAT ASSEMBLY
EXC00364	3432.61	EXCHANGER; HEAT
EXC00420	8483.53	EXCHANGER; HEAT

EXC00427	1145.98	EXCHANGER;HEAT
EXC00429	1288.24	EXCHANGER;HEAT
EXC00453	750.13	EXCHANGER; HEAT, ALUMINIZED
EXC00487	433.53	EXCHANGER; HEAT
EXC00488	476.18	EXCHANGER; HEAT, ALUMINIZED
EXC00489	554.33	EXCHANGER; HEAT, ALUMINIZED
EXC00493	1807.99	EXCHANGER; GAS HEAT
EXC00507	1841.84	EXCHANGER;HEAT ASSEMBLY
EXC00516	1386.20	EXCHANGER; HEAT, COLD ROLLED STEEL
EXC00533	8706.29	EXCHANGER;HEAT ASSEMBLY
EXC00537	1631.76	EXCHANGER; HEAT
EXC00538	8331.90	EXCHANGER; HEAT ASSEMBLY
EXC00551	999.73	EXCHANGER; HEAT ASSEMBLY
EXC00557	1371.92	EXCHANGER; HEAT ASSEMBLY
EXC00558	1936.39	EXCHANGER; HEAT ASSEMBLY
EXC00559	1602.23	EXCHANGER;HEAT ASSEMBLY
EXC00577	896.38	EXCHANGER;HEAT-ROOFTOP UNIT, 409 SS
EXC00581	1115.85	EXCHANGER; HEAT, ROOFTOP, 409 SS
EXC00583	2346.47	EXCHANGER; HEAT; 409 SS
EXC00585	2533.75	EXCHANGER;HEAT-ROOFTOP UNIT 409 SS
EXC00587	1869.40	EXCHANGER; HEAT, ROOFTOP, 409 SS
EXC00589	2775.05	EXCHANGER; HEAT, ROOFTOP, 409 S/S
EXC00604	700.48	EXCHANGER; HEAT ASM., 3 BNR
EXC00605	402.56	EXCHANGER; HEAT ASSEMBLY
EXC00606	586.42	EXCHANGER; HEAT ASM., 2 BNR
EXC00607	917.86	EXCHANGER; HEAT ASM.
EXC00608	927.00	EXCHANGER; HEAT ASSEMBLY 4 BURNER
EXC00615	512.61	EXCHANGER; HEAT ASSEMBLY 3 BURNER
EXC00616	956.79	EXCHANGER; HEAT ASSEMBLY 4 BURNER
EXC00624	675.85	EXCHANGER; HEAT SUB ASM
EXC00625	560.57	EXCHANGER;HEAT, SUB ASM.
EXC00626	811.35	EXCHANGER; HEAT SUB ASSEMBLY
EXC00627	991.99	EXCHANGER; HEAT SUB ASSEMBLY
EXC00628	2769.34	EXCHANGER; HEAT SUB ASSEMBLY
EXC00629	474.74	EXCHANGER; HEAT SUB ASSEMBLY
EXC00630	1485.13	EXCHANGER; HEAT
EXC00631	1434.51	EXCHANGER; HEAT
EXC00632	1548.55	EXCHANGER; HEAT
EXC00633	1548.55	EXCHANGER; HEAT
EXC00634	2192.68	EXCHANGER; HEAT
EXC00635	2224.88	EXCHANGER; HEAT
EXC00636	723.49	EXCHANGER; HEAT ALUMINIZED
EXC00637	679.42	EXCHANGER; HEAT ALUMINIZED
EXC00638	865.62	EXCHANGER; HEAT ALUMINUM
EXC00639	815.87	EXCHANGER;HEAT, ALUMINUM
EXC00640	865.62	EXCHANGER; HEAT ALUMINUM
EXC00642	1013.45	EXCHANGER;HEAT, ALUMINUM
EXC00643	1196.50	EXCHANGER;HEAT, ALUMINUM
EXC00647	352.50	EXCHANGER;HEAT, ALUMINUM
EXC00655	1394.25	EXCHANGER; HEAT, 409 STAINLESS STEEL
EXC00661	511.70	EXCHANGER;HEAT, 409 STAINLESS STEEL
EXC00663	696.47	EXCHANGER;HEAT, 409 STAINLESS STEEL
EXC00664	736.26	EXCHANGER;HEAT, 409 STAINLESS STEEL
EXC00665	1820.80	EXCHANGER;HEAT, 321 STAINLESS STEEL
EXC00681	1674.70	EXCHANGER; HEAT
EXC00682	1203.70	EXCHANGER; HEAT
EXC00686	1229.18	EXCHANGER; HEAT
EXC00689	2058.49	EXCHANGER; HEAT
EXC00696	5760.81	EXCHANGER; HEAT
EXC00700	1843.78	EXCHANGER; HEAT
EXC00702	1617.01	EXCHANGER; HEAT
EXC00706	1618.35	EXCHANGER; HEAT
EXC00732	1247.99	EXCHANGER; HEAT
EXC00733	1262.74	EXCHANGER; HEAT
EXC00734	2509.70	EXCHANGER; HEAT
EXC00736	448.20	EXCHANGER; HEAT
EXC00737	571.64	EXCHANGER; HEAT
EXC00738	740.74	EXCHANGER; HEAT
EXC00739	728.66	EXCHANGER; HEAT
EXC00740	1031.64	EXCHANGER; HEAT
EXC00741	1010.00	EXCHANGER; HEAT
EXC00742	465.64	EXCHANGER; HEAT
EXC00743	959.47	EXCHANGER; HEAT, INCLUDES PACKAGING
EXC00744	403.92	EXCHANGER; HEAT
EXC00745	983.31	EXCHANGER; HEAT
EXC00747	2031.65	EXCHANGER; HEAT
EXC00748	2347.62	EXCHANGER;HEAT
EXC00749	2214.14	EXCHANGER; HEAT
EXC00751	1586.81	EXCHANGER,HEAT
EXC00756	1559.29	EXCHANGER; HEAT ASSEMBLY 2 BURNER
EXC00757	1552.61	EXCHANGER; HEAT ASSEMBLY 2 BURNER
EXC00758	2152.42	EXCHANGER; HEAT ASSEMBLY 3 BURNER
EXC00759	2152.42	EXCHANGER; HEAT ASSEMBLY 3 BURNER
EXC00808	876.28	EXCHANGER; HEAT
EXC00810	700.48	EXCHANGER; HEAT
EXC00811	869.55	EXCHANGER; HEAT
EXC00813	700.48	EXCHANGER; HEAT
EXC00830	660.22	EXCHANGER; HEAT
EXC00831	825.29	EXCHANGER; HEAT
EXC00832	971.54	EXCHANGER; HEAT
EXC00833	960.81	EXCHANGER; HEAT
EXC00840	940.68	EXCHANGER; HEAT
EXC00841	721.94	EXCHANGER; HEAT
EXC00842	1133.92	EXCHANGER; HEAT
EXC00843	693.77	EXCHANGER; HEAT
EXC00844	850.76	EXCHANGER; HEAT
EXC00845	995.69	EXCHANGER; HEAT
EXC00864	2214.14	EXCHANGER;HEAT
EXC00866	3180.31	EXCHANGER;HEAT, INCLUDES CHAMBER & MOUNT
EXC00889	1250.67	EXCHANGER;ASSEMBLY,BLOCKOFF
EXC00902	1511.00	EXCHANGER; HEAT ASSEMBLY
EXC00903	1653.24	EXCHANGER; HEAT ASSEMBLY
EXC00904	2227.57	EXCHANGER; HEAT ASSEMBLY
EXC00905	1653.24	EXCHANGER; HEAT ASSEMBLY
EXC00991	312.68	EXCHANGER; HEAT
EXC00995	1655.90	EXCHANGER;HEAT
EXC00997	283.16	EXCHANGER; HEAT
EXC00998	324.74	EXCHANGER; HEAT
EXC00999	520.66	EXCHANGER;HEAT

EXC01000	547.50	EXCHANGER;HEAT
EXC01001	645.47	EXCHANGER; HEAT
EXC01002	405.25	EXCHANGER; HEAT
EXC01003	532.75	EXCHANGER; HEAT
EXC01004	456.24	EXCHANGER; HEAT
EXC01005	1642.49	EXCHANGER;HEAT
EXC01013	507.23	EXCHANGER; HEAT
EXC01014	515.29	EXCHANGER; HEAT
EXC01015	575.69	EXCHANGER; HEAT
EXC01016	633.38	EXCHANGER; HEAT
EXC01032	2934.76	EXCHANGER;GAS HEAT ASSEMBLY COMPLETE, IF ONLY THE HEAT EXCHANGER IS REQUIRED USE EXC0874
EXC01033	4691.30	EXCHANGER;GAS HEAT ASSEMBLY COMPLETE, IF ONLY THE HEAT EXCHANGER IS REQUIRED USE EXC0872
EXC01035	5187.08	EXCHANGER;GAS HEAT ASSEMBLY COMPLETE, IF ONLY THE HEAT EXCHANGER IS REQUIRED USE EXC0879
EXC01036	3274.25	EXCHANGER;GAS HEAT ASSEMBLY COMPLETE, IF ONLY THE HEAT EXCHANGER IS REQUIRED USE EXC0882
EXC01037	4043.17	EXCHANGER;GAS HEAT ASSEMBLY COMPLETE, IF ONLY THE HEAT EXCHANGER IS REQUIRED USE EXC0880
EXC01039	3174.60	EXCHANGER;GAS HEAT ASSEMBLY COMPLETE, IF ONLY THE HEAT EXCHANGER IS REQUIRED USE EXC0875
EXC01040	3616.44	EXCHANGER;GAS HEAT ASSEMBLY COMPLETE, IF ONLY THE HEAT EXCHANGER IS REQUIRED USE EXC0873
EXC01041	4033.77	EXCHANGER;GAS HEAT ASSEMBLY COMPLETE, IF ONLY THE HEAT EXCHANGER IS REQUIRED USE EXC0881
EXC01049	4292.84	EXCHANGER;HEAT ASSEMBLY
EXC01059	1748.52	EXCHANGER;HEAT
EXC01061	2014.21	EXCHANGER;HEAT ASSEMBLY
EXC01062	5677.61	EXCHANGER;GAS HEAT ASSEMBLY COMPLETE, IF ONLY THE HEAT EXCHANGER IS REQUIRED USE EXC0876
EXC01082	273.76	EXCHANGER;HEAT
EXC01117	3216.57	EXCHANGER;GAS HEAT ASSEMBLY, 350 MBH
EXC01118	3221.94	EXCHANGER;GAS HEAT ASSEMBLY, 350 MBH
EXC01119	5249.57	EXCHANGER;GAS HEAT ASSEMBLY, 250 MBH
EXC01120	3912.75	EXCHANGER;GAS HEAT ASSEMBLY, 400 MBH
EXC01122	3467.47	EXCHANGER;GAS HEAT ASSEMBLY, 350 MBH
EXC01124	4020.36	EXCHANGER;GAS HEAT ASSEMBLY, 250 MBH
EXC01125	3337.33	EXCHANGER;GAS HEAT ASSEMBLY, 400 MBH
EXC01126	2940.12	EXCHANGER; HEAT
EXC01128	3238.03	EXCHANGER;HEAT, 3 KW, 208V
EXC01153	1186.25	EXCHANGER; HEAT
EXC01154	1215.76	EXCHANGER; HEAT
EXC01155	1296.28	EXCHANGER; HEAT
EXC01156	1461.35	EXCHANGER;HEAT
EXC01157	1629.06	EXCHANGER; HEAT
EXC01158	1629.06	EXCHANGER; HEAT
EXC01164	1105.74	EXCHANGER; HEAT
EXC01166	1359.37	EXCHANGER; HEAT
EXC01167	1583.45	EXCHANGER; HEAT
EXC01168	1187.61	EXCHANGER; HEAT
EXC01169	1875.70	EXCHANGER; HEAT, DOES NOT INCLUDE BLOWER ASM. & GAS VALVE ALSO ORDER KIT2484 (FLUE KIT)
EXC01170	1962.89	EXCHANGER; HEAT, 120 MBH ALSO ORDER KIT2485 (FLUE KIT)
EXC01171	1888.71	EXCHANGER; HEAT, 120MBH, DOES NOT INCLUDE BLOWER ASM. & GAS VALVE, IF REQUIRED ORDER KIT02486 (FLUE KIT)
EXC01172	2585.08	EXCHANGER; HEAT, 205MBH, DOES NOT INCLUDE BLOWER ASM. & GAS VALVE ALSO ORDER KIT2487 (FLUE KIT)
EXC01173	1999.33	EXCHANGER; HEAT, 135MBH, DOES NOT INCLUDE BLOWER ASM. & GAS VALVE ALSO ORDER KIT2485 (FLUE KIT)
EXC01174	2806.35	EXCHANGER; HEAT, 250MBH, DOES NOT INCLUDE BLOWER ASM. & GAS VALVE ALSO ORDER KIT2478 (FLUE KIT)
EXC01175	1906.58	EXCHANGER; HEAT, 150MBH, DOES NOT INCLUDE BLOWER ASM. & GAS VALVE ALSO ORDER KIT02477 (FLUE KIT)
EXC01176	2190.48	EXCHANGER; HEAT, 350MBH, DOES NOT INCLUDE BLOWER ASM. & GAS VALVE ALSO ORDER KIT2481 (FLUE KIT)
EXC01177	3573.03	EXCHANGER; HEAT, 400MBH, DOES NOT INCLUDE BLOWER ASM. & GAS VALVE ALSO ORDER KIT2483 (FLUE KIT)
EXC01178	3571.72	EXCHANGER; HEAT, 250MBH, DOES NOT INCLUDE BLOWER ASM. & GAS VALVE ALSO ORDER KIT2480 (FLUE KIT)
EXC01179	3328.33	EXCHANGER; HEAT, 250MBH, DOES NOT INCLUDE BLOWER ASM. & GAS VALVE ALSO ORDER KIT2482 (FLUE KIT)
EXC01180	1966.80	EXCHANGER; HEAT, 150MBH, DOES NOT INCLUDE BLOWER ASM. & GAS VALVE ALSO ORDER KIT2479 (FLUE KIT)
EXC01181	3642.02	EXCHANGER; HEAT, 350MBH, DOES NOT INCLUDE BLOWER ASM. & GAS VALVE ALSO ORDER KIT2483 (FLUE KIT)
EXC01192	2544.26	EXCHANGER; HEAT
EXC01204	3872.73	EXCHANGER;ASM., HEAT
EXC01205	1066.82	EXCHANGER; HEAT
EXC01211	887.01	EXCHANGER; HEAT
EXC01212	929.37	EXCHANGER; HEAT
EXC01224	940.68	EXCHANGER; HEAT
EXC01263	12087.11	EXCHANGER, HEAT ASSEMBLY
EXC01264	7039.32	EXCHANGER; HEAT ASSEMBLY, STAINLESS STEEL
EXC01265	5413.25	EXCHANGER; HEAT ASSEMBLY STAINLESS STEEL
EXC01266	4422.92	EXCHANGER; HEAT ASSEMBLY STAINLESS STEEL
EXC01267	573.65	EXCHANGER; HEAT
EXC01268	5110.07	EXCHANGER; HEAT
EXC01274	2245.02	EXCHANGER; GAS HEAT ASSEMBLY 150 MBH
EXC01278	868.23	EXCHANGER; HEAT, INCLUDES RCT00084
EXC01281	915.19	EXCHANGER; HEAT, INCLUDES RCT00084
EXC01282	968.86	EXCHANGER; HEAT, INCLUDES RCT00084
EXC01293	5942.03	EXCHANGER; HEAT 350 MBH
EXC01295	4197.47	EXCHANGER; HEAT 250 MBH HIGH HEAT
EXC01296	3644.62	EXCHANGER; HEAT 400 MBH LOW HEAT, 79" LG x 74"H x 28" W
EXC01298	3062.24	EXCHANGER; GAS HEAT ASSEMBLY, 120-135 MBH, 1 PHASE
EXC01299	4125.35	EXCHANGER; GAS HEAT ASSEMBLY, 80 90 120 MBH
EXC01300	2506.97	EXCHANGER; GAS HEAT ASSEMBLY, 80 90 120 MBH, 3 PHASE
EXC01301	2218.00	EXCHANGER; GAS HEAT ASSEMBLY, 80 90 120 MBH
EXC01302	3195.10	EXCHANGER; GAS HEAT ASSEMBLY, 120 135 MBH
EXC01303	2376.80	EXCHANGER; GAS HEAT ASSEMBLY, 120 135 MBH
EXC01305	2915.97	EXCHANGER; GAS HEAT ASSEMBLY, 90 MBH
EXC01306	3295.78	EXCHANGER; GAS HEAT ASSEMBLY, 205 MBH, INCLUDES INDUCER BLOWER ASSY.
EXC01307	2519.99	EXCHANGER; GAS HEAT ASSEMBLY, 120 MBH, INCLUDES INDUCER BLOWER ASSY.
EXC01308	2793.22	EXCHANGER; GAS HEAT ASSEMBLY, 250 MBH
EXC01309	3515.76	EXCHANGER; GAS HEAT ASSEMBLY, 135 MBH, 3 PHASE
EXC01310	5446.75	EXCHANGER; GAS HEAT ASSEMBLY, 205 MBH
EXC01312	3489.73	EXCHANGER; GAS HEAT ASSEMBLY, 150 MBH
EXC01313	976.91	EXCHANGER; HEAT, INCLUDES RCT00084
EXC01314	1070.84	EXCHANGER; HEAT, INCLUDES RCT00084
EXC01315	1031.95	EXCHANGER; HEAT, INCLUDES RCT00084
EXC01316	3212.46	EXCHANGER; GAS HEAT ASSEMBLY, 250 MBH
EXC01317	2355.99	EXCHANGER; GAS HEAT ASSEMBLY, 150 MBH
EXC01318	4146.48	EXCHANGER; GAS HEAT ASSEMBLY, 350 MBH
EXC01319	3773.48	EXCHANGER; GAS HEAT ASSEMBLY, 250 MBH
EXC01320	4091.10	EXCHANGER; GAS HEAT ASSEMBLY, 350 MBH
EXC01321	4618.25	EXCHANGER; GAS HEAT ASSEMBLY, 250 MBH
EXC01322	4334.49	EXCHANGER; GAS HEAT ASSEMBLY, 150 MBH
EXC01323	4022.09	EXCHANGER; GAS HEAT ASSEMBLY, INCLUDES BURNER CAP PLATE ASSEMBLY 17 INCH DRUM, 400 MBH
EXC01324	3084.90	EXCHANGER;GAS HEAT ASSEMBLY, 250 MBH
EXC01325	4037.72	EXCHANGER; GAS HEAT ASSEMBLY, 350 MBH
EXC01326	4365.73	EXCHANGER, GAS HEAT ASSEMBLY, 350 MBH
EXC01329	5921.22	EXCHANGER; GAS HEAT ASSEMBLY, 400MBH
EXC01332	2627.46	EXCHANGER; GAS HEAT 250 MBH
EXC01360	1366.06	EXCHANGER; HEAT, INCLUDES RCT00084
EXC01361	1268.12	EXCHANGER; HEAT, INCLUDES RCT00084
EXC01362	808.34	EXCHANGER; HEAT
EXC01363	998.37	EXCHANGER; HEAT
EXC01364	1028.29	EXCHANGER; HEAT
EXC01365	740.80	EXCHANGER; ASSEMBLY, HEAT

EXC01367	3684.88	EXCHANGER; GAS HEAT ASSEMBLY, 150 MBH
EXC01368	903.11	EXCHANGER; HEAT
EXC01369	1044.42	EXCHANGER; HEAT
EXC01370	735.35	EXCHANGER; HEAT
EXC01371	811.86	EXCHANGER; HEAT
EXC01372	885.66	EXCHANGER; HEAT
EXC01373	933.97	EXCHANGER; HEAT
EXC01374	1299.04	EXCHANGER; HEAT
EXC01375	848.10	EXCHANGER; HEAT
EXC01376	857.52	EXCHANGER; HEAT
EXC01378	687.28	EXCHANGER; HEAT
EXC01379	998.37	EXCHANGER; HEAT
EXC01380	3534.58	EXCHANGER; GAS HEAT ASSEMBLY, 250 MBH
EXC01388	878.62	EXCHANGER; HEAT, ASSEMBLY
EXC01390	1066.82	EXCHANGER; HEAT
EXC01391	967.53	EXCHANGER; HEAT
EXC01398	1002.09	EXCHANGER; HEAT W/VESTIBULE PANEL, ALUMINUM
EXC01405	824.21	EXCHANGER; HEAT, INCLUDES RCT00084
EXC01406	1349.95	EXCHANGER; HEAT, INCLUDES RCT00084
EXC01407	2426.16	EXCHANGER;HEAT
EXC01408	2546.92	EXCHANGER;HEAT
EXC01409	1732.05	EXCHANGER;HEAT
EXC01410	3325.24	EXCHANGER;HEAT
EXC01411	2332.23	EXCHANGER;HEAT
EXC01412	2550.97	EXCHANGER;HEAT
EXC01413	1732.05	EXCHANGER;HEAT
EXC01414	2226.23	EXCHANGER;HEAT
EXC01416	1894.76	EXCHANGER;HEAT
EXC01417	3268.89	EXCHANGER;HEAT
EXC01418	2432.88	EXCHANGER;HEAT
EXC01419	2298.70	EXCHANGER;HEAT
EXC01420	2642.22	EXCHANGER;HEAT
EXC01423	2870.35	EXCHANGER;HEAT
EXC01425	1454.62	EXCHANGER; HEAT, INCLUDES RCT00084
EXC01426	253.64	EXCHANGER; HEAT
EXC01439	32016.92	EXCHANGER; HEAT ASSEMBLY, 850 MBH
EXC01445	581.05	EXCHANGER; HEAT EXCHANGER ASSEMBLY
EXC01447	783.19	EXCHANGER; HEAT W/DRAWER TRACKS, ALUMINIZED
EXC01448	906.83	EXCHANGER; HEAT, W/DRAWER TRACKS, ALUMINIZED
EXC01449	1110.10	EXCHANGER; HEAT, W/DRAWER TRACKS, ALUMINIZED
EXC01450	1334.69	EXCHANGER; HEAT, W/DRAWER TRACKS, ALUMINIZED
EXC01451	1672.42	EXCHANGER; HEAT, W/DRAWER TRACKS, ALUMINIZED
EXC01452	2073.81	EXCHANGER; HEAT W/DRAWER TRACKS, ALUMINIZED
EXC01453	2233.55	EXCHANGER; HEAT, W/DRAWER TRACKS, ALUMINIZED
EXC01454	2582.66	EXCHANGER; HEAT W/DRAWER TRACKS, 321 STAINLESS STEEL
EXC01457	4507.20	EXCHANGER; HEAT, W/DRAWER TRACKS, 321 STAINLESS STEEL
EXC01460	7172.26	EXCHANGER; HEAT W/DRAWER TRACKS, 321 STAINLESS STEEL
EXC01462	1641.71	EXCHANGER; HEAT W/DRAWER TRACKS, 409 STAINLESS STEEL
EXC01463	1641.71	EXCHANGER; HEAT W/DRAWER TRACKS, 409 STAINLESS STEEL
EXC01464	2473.19	EXCHANGER; HEAT W/DRAWER TRACKS, 409 STAINLESS STEEL
EXC01465	2892.52	EXCHANGER; HEAT, W/DRAWER TRACKS, 409 STAINLESS STEEL
EXC01466	3419.83	EXCHANGER; HEAT W/DRAWER TRACKS, 409 STAINLESS STEEL
EXC01467	3707.42	EXCHANGER; HEAT W/DRAWER TRACKS, 409 STAINLESS STEEL
EXC01469	1044.73	EXCHANGER; HEAT, W/DRAWER TRACK & AIR FLOW BAFFLE, ALUMINIZED
EXC01471	1567.79	EXCHANGER; HEAT W/DRAWER TRACKS & AIR FLOW BAFFLE, ALUMINIZED
EXC01473	2134.90	EXCHANGER; HEAT W/DRAWER TRACKS & AIR FLOW BAFFLE, ALUMINIZED
EXC01474	2409.24	EXCHANGER; HEAT W/DRAWER TRACK & AIR FLOW BAFFLE, ALUMINIZED
EXC01475	2188.90	EXCHANGER; HEAT W/DRAWER TRACKS & AIR FLOW BAFFLE, 321 STAINLESS STEEL
EXC01476	2983.49	EXCHANGER; HEAT W/DRAWER TRACKS & AIR FLOW BAFFLE, 321 STAINLESS STEEL
EXC01481	7472.17	EXCHANGER; HEAT W/DRAWER TRACKS & AIR FLOW BAFFLE, 321 STAINLESS STEEL
EXC01482	1250.81	EXCHANGER; HEAT W/DRAWER TRACKS & AIR FLOW BAFFLE, 409 STAINLESS STEEL
EXC01484	2177.55	EXCHANGER; HEAT W/DRAWER TRACKS & AIR FLOW BAFFLE, 409 STAINLESS STEEL
EXC01485	2532.89	EXCHANGER; HEAT W/DRAWER TRACKS & AIR FLOW BAFFLE, 409 STAINLESS STEEL
EXC01486	3023.27	EXCHANGER; HEAT W/DRAWER TRACKS & AIR FLOW BAFFLE, 409 STAINLESS STEEL
EXC01487	3476.69	EXCHANGER; HEAT W/DRAWER TRACK & AIR FLOW BAFFLE, 409 STAINLESS STEEL
EXC01488	3937.20	EXCHANGER; HEAT W/DRAWER TRACK & AIR FLOW BAFFLE, 409 STAINLESS STEEL
EXC01489	817.30	EXCHANGER; HEAT ALUMINUM
EXC01493	1005.10	EXCHANGER; HEAT ALUMINUM
EXC01496	1481.06	EXCHANGER; HEAT ALUMINUM
EXC01498	1960.08	EXCHANGER; HEAT ALUMINUM
EXC01501	1862.00	EXCHANGER; HEAT 321SS
EXC01502	1951.57	EXCHANGER; HEAT 321SS
EXC01509	818.71	EXCHANGER; HEAT 409SS
EXC01510	972.21	EXHCANGER; HEAT 409SS
EXC01513	1672.98	EXCHANGER; HEAT 409SS
EXC01518	2298.37	EXCHANGER; HEAT 409SS
EXC01519	588.46	EXCHANGER; HEAT ALMUNINUM
EXC01521	696.47	EXCHANGER; HEAT ALUMINUM
EXC01522	754.77	EXCHANGER; HEAT ALUMINUM
EXC01523	858.51	EXCHANGER; HEAT ALUMINUM
EXC01524	923.90	EXCHANGER; HEAT ALUMINUM
EXC01526	1166.96	EXCHANGER; HEAT ALUMINUM
EXC01527	1404.33	EXCHANGER; HEAT ALUMINUM
EXC01528	1560.67	EXCHANGER; HEAT ALUMINUM
EXC01536	3580.45	EXCHANGER; HEAT 321SS
EXC01541	1110.10	EXCHANGER; HEAT 409SS
EXC01546	2316.84	EXCHANGER; HEAT 409SS
EXC01548	2589.75	EXCHANGER; HEAT 409SS
EXC01550	264.36	EXCHANGER; HEAT
EXC01581	766.25	EXCHANGER; HEAT
EXC01583	825.29	EXCHANGER; HEAT
EXC01589	754.15	EXCHANGER; HEAT
EXC01590	826.61	EXCHANGER; HEAT
EXC01591	884.32	EXCHANGER; HEAT
EXC01592	731.89	EXCHANGER; HEAT
EXC01593	990.33	EXCHANGER; HEAT
EXC01594	17405.88	EXCHANGER; HEAT CONDENSATE, 40 PLATE
EXC01596	22892.91	EXCHANGER; HEAT, CONDENSATE, 60 PLATE
EXC01597	25226.58	EXCHANGER; HEAT, CONDENSATE, 80 PLATE
EXC01599	33107.44	EXCHANGER; HEAT, CONDENSATE, 110 PLATE
EXC01600	35317.63	EXCHANGER; HEAT, CONDENSATE, 120 PLATE
EXC01601	724.62	EXCHANGER; HEAT, MAXIMUM PRESSURE 450PSIG, .75 NPT, COPPER BRAZED CONSTRUCTION
EXC01604	1136.61	EXCHANGER; HEAT, INCLUDES RCT00084
EXC01606	609.23	EXCHANGER; HEAT, MAX PRESSURE 450 PSIG, .88 SWEAT
EXC01614	35737.64	EXCHANGER; CONDENSATE, 136 PLATES
EXC01616	45096.09	EXCHANGER; CONDENSATE, 168 PLATES
EXC01617	49179.53	EXCHANGER; CONDENSATE, 188 PLATES
EXC01627	1897.45	EXCHANGER; 12.20 X 2.83 X 4.78, MAX PRESSURE 450 PSIG
EXC01632	417.34	EXCHANGER; HEAT, 28.19 X 16.69 X .88, COPPER

EXC01634	464.30	EXCHANGER; HEAT, 31.25 X 16.69 X .88, COPPER
EXC01636	362.30	EXCHANGER; HEAT, 18.94 X 16.69 X .88, COPPER
EXC01638	1249.32	COOLER; OIL, 4.41W X 12.24LG X 4.56DEEP, 1.12 SOLDER CONNECTION
EXC01651	599.82	EXCHANGER; HEAT, ALUMINUM
EXC01652	695.07	EXCHANGER; HEAT, ALUMINUM
EXC01656	1994.20	EXCHANGER; HEAT, 321 SS
EXC01657	673.74	EXCHANGER; HEAT, ALUMINUM
EXC01659	831.51	EXCHANGER; HEAT, ALUMINUM
EXC01681	582.77	EXCHANGER; HEAT, ALUMINUM
EXC01682	663.80	EXCHANGER; HEAT, ALUMINUM
EXC01688	747.64	EXCHANGER; HEAT, ALUMINUM
EXC01742	663.80	EXCHANGER; HEAT, ALUMINUM
EXC01743	680.85	EXCHANGER; HEAT, ALUMINUM
EXC01745	831.51	EXCHANGER; HEAT, ALUMINUM
EXC01747	996.39	EXCHANGER; HEAT, ALUMINUM
EXC01749	1391.53	EXCHANGER; HEAT, ALUMINUM
EXC01750	1545.04	EXCHANGER; HEAT, ALUMINUM
EXC01751	952.33	EXCHANGER; HEAT, 409SS
EXC01753	1100.14	EXCHANGER; HEAT, 409SS
EXC01852	87695.55	EXCHANGER; CONDENSATE HEAT
EXC01854	980.94	EXCHANGER; HEAT
EXC01855	1861.23	EXCHANGER; HEAT
EXC01856	1890.77	EXCHANGER; HEAT
EXC01857	1877.35	EXCHANGER; HEAT
EXC01858	1949.80	EXCHANGER; HEAT
EXC01864	1064.15	EXCHANGER; COAX HEAT, 4 TON, TUBE-IN-TUBE, COPPER
EXC01866	1747.16	EXCHANGER; COAX HEAT, TUBE-IN-TUBE, COPPER
EXC01869	536.20	EXCHANGER; COAX HEAT, TUBE-IN-TUBE, CUPRO NICKEL
EXC01870	1038.64	EXCHANGER; HEAT
EXC01872	1129.89	EXCHANGER; HEAT
EXC01873	1175.50	EXCHANGER; HEAT
EXC01874	1123.19	EXCHANGER; HEAT
EXC01875	1144.66	EXCHANGER; HEAT
EXC01876	1234.55	EXCHANGER; HEAT
EXC01877	1282.85	EXCHANGER; HEAT
EXC01878	2891.98	EXCHANGER; HEAT, COPPER, 12.5/15 TON
EXC01882	6033.19	EXCHANGER; HEAT, COPPER, 25 TON
EXC01884	319.38	EXCHANGER; REPLACEMENT HEAT EXCHANGER ASSEMBLY
EXC01891	5661.52	EXCHANGER; HEAT, 7.56 X 24.29 X 7.68
EXC01894	12486.46	EXCHANGER; HEAT, 12.76 X 29.17 X 8.74
EXC01895	14120.88	EXCHANGER; HEAT, 12.76 X 29.17 X 10.55
EXC01923	1304.34	EXCHANGER; HEAT
EXC01931	12822.21	EXCHANGER; HEAT, STAINLESS STEEL, 400 MBH
EXC01953	3829.22	EXCHANGER; HEAT, STAINLESS STEEL
EXC01957	4353.32	EXCHANGER; HEAT
EXC01970	1044.71	EXCHANGER; HEAT EXCHANGER WITH RCT00851
EXC01971	826.74	EXCHANGER; HEAT EXCHANGER WITH RCT00851
EXC01972	995.86	EXCHANGER; HEAT EXCHANGER WITH RCT00851.
EXC01974	913.19	EXCHANGER; HEAT EXCHANGER WITH RCT00851.
EXC01976	1195.02	EXCHANGER; HEAT EXCHANGER WITH RCT00851.
EXC01977	1044.71	EXCHANGER; HEAT EXCHANGER WITH RCT00851.
EXC01979	1379.16	EXCHANGER; HEAT EXCHANGER WITH RCT00851.
EXC01980	1161.21	EXCHANGER; HEAT EXCHANGER WITH RCT00851.
EXC01983	5495.12	EXCHANGER; HEAT, BRAZED PLATE, 25 TON
EXC01984	6133.27	EXCHANGER; HEAT, BRAZED PLATE, 30 TON
EXC01986	8508.59	EXCHANGER; HEAT, BRAZED PLATE, 50 TON
EXC01988	811.85	EXCHANGER; HEAT
EXC01991	762.23	EXCHANGER; HEAT
EXC01992	3793.41	EXCHANGER; HEAT
EXC02002	818.41	EXCHANGER; HEAT
EXC02003	744.32	EXCHANGER; HEAT
EXC02004	627.92	EXCHANGER; HEAT
EXC02039	1002.24	EXCHANGER; HEAT EXCHANGER WITH RCT00851 & 3 COIL ASSEMBLY
EXC02040	965.97	EXCHANGER; HEAT EXCHANGER WITH RCT00851 & 3 COIL ASSEMBLY
EXC02041	1147.29	EXCHANGER; HEAT EXCHANGER WITH RCT00851 & 3 COIL ASSEMBLY
EXC02042	1368.18	EXCHANGER; HEAT EXCHANGER WITH RCT00851 & 3 COIL ASSEMBLY
EXC02043	800.76	EXCHANGER; HEAT EXCHANGER W / 3 COIL ASSEMBLY
EXC02044	769.01	EXCHANGER; HEAT EXCHANGER W / 3 COIL ASSEMBLY
EXC02045	917.18	EXCHANGER; HEAT EXCHANGER W / 3 COIL ASSEMBLY
EXC02046	1090.03	EXCHANGER; HEAT EXCHANGER W / 3 COIL ASSEMBLY
FAN00024	175.31	FAN; WHEEL, STEEL, 12 X 12, 1.000IN.BORE,BELT ROTATION DUAL CENTER DISC
FAN00031	117.38	FAN;WHEEL,STEEL, 10 DIA X 10 LG, .750 BORE, BELT
FAN00072	243.90	FAN; WHEEL, STEEL,15 X 11,1.000IN. BORE, BELT ROTATION DUAL CENTER DISC
FAN00076	6815.26	FAN; 6 BLADE, 48IN. DIA, 1.437 BORE
FAN00102	1393.03	FAN;WHEEL, 16-1/2IN. FC, DWDI, 15/16IN. BORE, TYPE EF DW2,LOW PRESSURE
FAN00103	1371.08	FAN;WHEEL,15IN.FC, DWDI, 15/16IN.BORE,TYPE EFDW2 LOW PRESSURE
FAN00104	1531.31	FAN;WHEEL,13-1/2IN. FC, DWDI,15/16IN. BORE, TYPE EF DW2,LOW PRESSURE
FAN00105	2052.08	FAN;WHEEL, 18-1/4IN. FC, DWDI, 1-3/16IN. BORE, TYPE EF DW2,LOW PRESSURE
FAN00106	3622.54	FAN;WHEEL, 22-1/4IN. FC, DWDI, 1-3/16IN.BORE
FAN00147	177.39	FAN;WHEEL,STEEL,12 X 9,1.000IN. BORE,BELT ROTATION DUAL CENTER DISC
FAN00161	1009.25	FAN;4-BLADE, STEEL, 42 DIA, 27 DEG, 1.00 BORE, CW
FAN00212	106.94	FAN;WHEEL,ALUM. 4.75 DIA X 4.94 W, .38 BORE, CCW
FAN00213	97.83	FAN;WHEEL, ALUM.4.75 DIA X 7.00LG, .375 BORE, CCW
FAN00232	675.63	FAN;4-BLADE,STEEL, 48 DIA, 27 DEG., 1 3/16 BORE, CW
FAN00233	1009.25	FAN;4-BLADE,STEEL, 42 DIA, 27 DEG, 1.188 BORE, CW
FAN00234	230.53	FAN;WHEEL,STEEL,12 X 6,1.000IN. BORE,BELT ROTATION DUAL CENTER DISC
FAN00240	1253.48	WHEEL; 20 IN.DIA., DWDI,2 IN. BORE, W/HUB CLAMPS, FC FAN
FAN00259	1170.77	FAN;4-BLADE,STEEL, 48 DIA, 27 DEG., 1.00 BORE, CW
FAN00264	1357.63	WHEEL; 18.25IN. DIA., DWDI, 3 IN. BORE, W/HUB CLAMPS, FC FAN
FAN00265	1428.96	FAN;WHEEL, FC,15IN.DIA., DWDI, 3IN. BORE, W/HUB CLAMPS
FAN00266	1891.27	WHEEL; 13.50IN. DIA., DWDI, 4 IN. BORE, W/HUB CLAMPS, FC FAN
FAN00267	1816.29	FAN;WHEEL, 16.5IN. FC, DWDI, 3.5IN. BORE INCLUDES HUB CLAMPS
FAN00268	1441.49	FAN;WHEEL, FC,15IN.DIA., DWDI, 5IN. BORE, W/HUB CLAMPS LABEB
FAN00270	1604.96	FAN;WHEEL, 18 1/4IN. FC, DWDI, 4IN. BORE, INCLUDES HUB CLAMPS
FAN00271	1951.67	WHEEL; FC, 16.50IN.DIA., DWDI, 5 IN. BORE, W/HUB CLAMPS
FAN00276	1265.59	WHEEL; 20IN. DIA., DWDI, 4IN. BORE, W/HUB CLAMPS, FC FAN
FAN00277	1143.25	WHEEL, 18.25IN. DIA., DWDI, 5 IN. BORE, W/HUB CLAMPS, FC FAN
FAN00324	688.77	FAN;WHEEL,FC, 9IN. DIA., DWDI, 15/16IN. BORE
FAN00325	1169.50	WHEEL;FC, 12.25 IN. DIA.,DWDI, 1.5 IN. BORE
FAN00326	1760.03	FAN;WHEEL,9 IN. FC,DWDI, 2IN. BORE, TYPE DF DW2, HOLLOW SHAFT
FAN00329	1166.29	WHEEL; 18.25IN. FC, DWDI, 2IN. BORE, INCLUDES HUB CLAMPS
FAN00330	1158.22	WHEEL; 16 1/2IN., DWDI, 4IN. BORE DIA., FC FAN
FAN00334	1386.58	FAN;WHEEL, 7.5IN. FC, DWDI, 1-3/16IN. BORE
FAN00335	903.77	WHEEL; 10.5 IN. FC, DWDI, 2 IN. BORE, INCLUDES HUB CLAMPS
FAN00336	1010.30	WHEEL; 13.5IN. FC, DWDI, 2IN. BORE, INCLUDES HUB CLAMPS
FAN00338	1271.63	WHEEL; 16.5IN.FC, DWDI, 3IN.BORE, INCLUDES HUB CLAMPS
FAN00397	213.53	FAN;3 BLADE,ALUM, 13.5 DIA,30 DEG, .500 BORE, CW
FAN00415	383.25	FAN;3 BLADE,ALUM., 25.25 DIA, 22 DEG, .50 BORE, CW
FAN00423	99.94	FAN;3 BLADE,ALUM., 13.5 DIA,17 DEG, .50 BORE, CW

FAN00428	178.64	FAN; 3 BLADE ALUM. 13.5, 26 DEG. 1/2 IN BORE (ECN #45957)
FAN00431	373.69	FAN;3 BLADE,ALUM., 25.25 DIA,22 DEG, .625 BORE, CW
FAN00435	202.58	FAN; 3 BLADE, ALUM., 13.5 DIA, 17 DEG, .625 BORE, CW
FAN00436	208.05	FAN; 3 BLADE, ALUM., 13.5 DIA, 30 DEG, .625 BORE, CW
FAN00437	208.05	FAN;3 BLADE,ALUM., 13.5 DIA,26 DEG, .625 BORE, CW
FAN00442	221.74	FAN;3 BLADE,ALUM, 13.5 DIA,24 DEG, .50 BORE, CW
FAN00452	338.10	FAN;3-BLADE,STEEL, 25.25 DIA,20 DEG, .5 BORE, CW
FAN00453	368.21	FAN; 3 BLADE, STEEL, 25.25 DIA, 20 DEG, .625 BORE, CW
FAN00455	98.55	FAN;3-BLADE,STEEL,13.5 DIA,24 DEG,.624 BORE, CW
FAN00475	342.22	FAN; COMBUSTION BLOWER, 90 CFM, 230V, 3000 RPM, W/CENTRIF. SWITCH, 1.94 X 1.94 MOUNTING FLANGE
FAN00509	107.14	FAN; WHEEL, STEEL, 10 X 10,.500IN.BORE, CW ROTATION CONVEX CENTER DISC
FAN00512	159.13	FAN; WHEEL, STEEL, 10 X 9, .500IN. BORE, CW ROTATION AS VIEWED FROM HUB SIDE, CONVEX CENTER DISC
FAN00517	127.82	FAN; WHEEL, STEEL, 8 DIA X 9 LG,1.25 BORE, CW
FAN00545	138.26	FAN;WHEEL,STEEL,10 DIA X 10 LG,.50 BORE, CW
FAN00552	717.20	FAN;BLOWER,COMBUSTION,W/MOTOR, 207-253/60/1
FAN00554	662.60	FAN;BLOWER,COMBUSTION,W/MOTOR,230/60/1
FAN00585	326.08	FAN;WHEEL,STEEL,12 DIA X 11 LG,1.188 BORE, BELT
FAN00586	369.12	FAN;WHEEL,15.5 DIA X 15 WIDE 1.188 BORE,STEEL
FAN00587	404.33	FAN;WHEEL,STEEL,12 DIA X 6 LG,1.188 BORE, BELT
FAN00588	275.20	FAN;WHEEL,STEEL,15 DIA X 11 LG,1.188 BORE, BELT
FAN00593	1171.27	FAN;WHEEL,STEEL,18 DIA X 18 LG,2.188 BORE, BELT
FAN00594	1181.71	FAN;WHEEL,STEEL,18 DIA X 18 LG,2.438 BORE, BELT
FAN00598	630.50	FAN; 4-BLADE, 48 INCH DIAMETER, 40 DEGREE PITCH, 1.188 INCH BORE, CW, DISCHARGE HUB LOC. HEAVY DUTY STEEL
FAN00601	3021.26	FAN;WHEEL, STEEL, 20 X 21, 2 7/16IN. BORE
FAN00602	2084.39	FAN; WHEEL,GAW STEEL,20 X 20.94IN. BORE,W/2 SET SCREWS STEEL HUB
FAN00603	332.60	FAN;WHEEL, BLOWER
FAN00604	468.25	FAN;WHEEL,STEEL, 15 DIA X 15 LG, 1.938 BORE, BELT
FAN00605	1293.44	WHEEL;16.5IN. FC, DWDI, 2IN. BORE, INCLUDES HUB CLAMPS
FAN00606	303.86	FAN;3-BLADE,STEEL, 25.25 DIA,25 DEG, .875 BORE, CW
FAN00613	61.31	FAN;WHEEL,ALUM, 5.25 DIA X 6.75 LG, .50 BORE, CW
FAN00614	64.52	FAN; WHEEL, ALUM, 5.75 DIA X 8.50 LG, .50 BORE, CW
FAN00615	122.61	FAN; WHEEL, ALUM, 8 DIA X 7 LG, .50 BORE, CW
FAN00616	161.93	FAN;WHEEL,ALUM, 8 DIA X 10 LG,.50 BORE, CW
FAN00617	133.04	FAN;WHEEL,ALUM, 8 DIA X 12 LG,.50 BORE, CW
FAN00626	472.17	FAN;WHEEL,STEEL,15 DIA X 9 LG,1.438 BORE, BELT ROTATION
FAN00628	297.08	FAN;4-BLADE, STEEL, 28 DIA,27 DEG, .625 BORE, CW
FAN00630	610.78	WHEEL; 12.25 FC, DWDI,3/4IN.BORE DIA.
FAN00631	655.14	WHEEL; FC,15IN.DIA., DWDI, 15/16IN.BORE, LOW PRESSURE
FAN00632	1778.12	FAN;WHEEL, 18 1/4IN. FC, DWDI,1 3/16IN.BORE DIA.
FAN00633	1170.39	WHEEL; 20IN.,DWDI, 1 3/16IN.BORE, TYPE EF, LOW PRESSURE, FC FAN
FAN00636	1929.31	FAN; WHEEL, 5 INCH BORE W/CLAMPLOK HUB, GALVANIZED
FAN00637	4282.07	FAN;WHEEL,STEEL, 30 DIA X 30 LG, 5.00 BORE, BELT
FAN00646	256.96	FAN; WHEEL, STEEL, 12 X 12, 1.688IN. BORE, BELT ROTATION DUAL CENTER DISC
FAN00648	632.59	FAN;WHEEL,STEEL,10 DIA X 10 LG,2.188 BORE, BELT
FAN00651	146.09	FAN; WHEEL, STEEL, 8 DIA X 5.50 LG, .50 BORE, CCW
FAN00652	298.52	FAN; WHEEL, STEEL, 9 DIA X 5 LG, .50 BORE, CCW
FAN00653	235.31	FAN; WHEEL, STEEL, 9 DIA X 6 LG, .50 BORE, CCW
FAN00654	191.74	FAN; WHEEL, STEEL, 6 X 2, .500IN. BORE, CCW ROTATION CONVEX CENTER DISC
FAN00655	88.70	FAN; WHEEL, STEEL, 6 X 2-1/2, .500IN. BORE, CCW ROTATION CONVEX CENTER DISC
FAN00656	119.80	FAN;WHEEL,STEEL, 6 DIA X 3.25 LG, .50 BORE, CCW
FAN00662	220.15	FAN; WHEEL, STEEL, 15 X 9, 1.000IN. BORE, BELT ROTATION DUAL CENTER DISC
FAN00663	390.76	FAN; COMBUSTION BLOWER, 135CFM, 208-230V, 3000RPM
FAN00664	282.76	FAN; COMBUSTION BLOWER, 90CFM, 208-230V, 3000RPM
FAN00665	550.43	FAN;WHEEL,STEEL,12 DIA X 11 LG,2.188 BORE, BELT
FAN00670	752.59	FAN;WHEEL,STEEL,15 DIA X 11 LG,2.188 BORE, BELT
FAN00680	160.43	FAN;WHEEL,STEEL, 10 DIA X 6 LG,.50 BORE, CW
FAN00693	267.51	FAN;ASSEMBLY
FAN00695	473.46	FAN;WHEEL,STEEL,12 DIA X 11 LG, 2.688 BORE, BELT
FAN00698	528.24	FAN;WHEEL,STEEL,15 DIA X 11 LG,2.688 BORE, BELT
FAN00711	260.86	FAN;WHEEL,STEEL,12 DIA X 12 LG,1.438 BORE, BELT
FAN00715	7855.53	WHEEL; 36.50 BI, DWDI, 5.486 BORE, CLASS 1, FAN
FAN00717	332.63	FAN; 3-BLADE, STEEL, 25.25 DIA, 28 DEG, .875 BORE, CW
FAN00718	522.86	FAN;3-BLADE,STEEL, 30 DIA, 25 DEG, 1.125 BORE, CW
FAN00720	551.63	FAN;3-BLADE,STEEL, 30 DIA, 33 DEG, 1.37 BORE, CW
FAN00721	193.05	FAN;WHEEL,STEEL, 8 DIA X 5.5 LG, .50 BORE, CW
FAN00724	1638.21	WHEEL; STEEL,20 DIA X 18 LG,2.438 BORE, BELT, FAN
FAN00725	1274.04	FAN;WHEEL,STEEL,20 DIA X 18 LG,2.938 BORE, BELT
FAN00729	10747.55	WHEEL; CLS 3, 27 AF FAN
FAN00731	5449.38	WHEEL; 27AF, 4.986 BORE CLASS 2
FAN00733	9603.90	WHEEL; 30AF, DWDI, CLASS 1, FAN
FAN00734	6311.23	WHEEL; DWDI, 4.986IN.BORE, CLASS 2, 30AF, FAN
FAN00736	7938.22	WHEEL; 33 DWDI, 5.486 BORE, CLASS 1, AF FAN
FAN00737	7813.04	WHEEL; DWDI, 4.986IN.BORE, CLASS 2, 33 AF FAN
FAN00740	6382.37	FAN;WHEEL, AF, 36.50IN. DIA., DWDI, 5.486IN. BORE, CLASS 2
FAN00741	9450.15	WHEEL; 36.5 AF, CLASS 2, FAN
FAN00743	7516.95	WHEEL; DWDI, 4.986IN. BORE, CLASS 1, 40.25 AF FAN
FAN00747	6116.17	WHEEL; BI, DWDI, CL 1, 30 IN, FAN
FAN00748	8738.12	WHEEL; 33IN DIA., DWDI, 5.486IN BORE, CLASS 1 FAN
FAN00799	1522.97	FAN;WHEEL, 15IN. FC, DWDI, 3IN. BORE, INCLUDES HUB CLAMPS
FAN00902	1509.35	FAN;WHEEL, 9 IN. FC, SWSI, 15/16 IN. BORE, TYPE DF SW2
FAN00903	1876.33	FAN;WHEEL, 9 IN. FC, SWSI, 15/16 IN. BORE, TYPE DFFC
FAN00910	445.84	WHEEL; 15IN CW FC FAN
FAN00912	1181.11	WHEEL; 16FC, CLOCKWISE ROTATION, FAN
FAN00916	1497.71	WHEEL; ASSY., 20FC, SW2, 1-3/16IN. BORE, LOW PRESSURE FAN
FAN00928	3662.20	FAN;WHEEL, 16 1/2IN. FC, BI, 15/16IN. BORE, SW2-TYPE-EB
FAN00932	4812.29	WHEEL; 20BI, 1.188 BORE, SW2-TYPE EB
FAN00935	4274.19	WHEEL; 1 3/16IN. BORE, SWI TYPE EB , 22.25 BI FAN
FAN00972	156.52	FAN;WHEEL,STEEL, 10 DIA X 6 LG,.50 BORE, CCW
FAN00990	6184.65	WHEEL; 16.5 BI, DWDI, FAN
FAN00995	4822.63	WHEEL; 16.5 BI FAN
FAN01001	155.20	FAN;WHEEL,STEEL,10 X 6,1.000IN. BORE CW ROTATION DUAL CENTER DISC
FAN01005	270.08	FAN; 3 BLADE,ALUMINUM,22IN.DIA. 30 DEG. PITCH,.50IN. BORE CW ROTATION, INTAKE HUB LOC.
FAN01012	903.29	FAN; ROTOR
FAN01025	119.95	FAN; 4 BLADE ALUMINUM, 22 IN DIA. 30 DEG PITCH, 50 IN BORE CW ROTATION DISCHARGE HUB LOC
FAN01027	123.65	FAN;4 BLADE,ALUM,22 DIA,26 DEG,.50 BORE, CW
FAN01032	1036.97	WHEEL; 10.5IN. FC, DWDI, 1.5IN. BORE
FAN01033	909.74	WHEEL; 13.2 X 15, FAN
FAN01035	478.04	WHEEL; 12.25IN. FC, DWDI, 2IN. BORE, INCLUDES HUB CLAMPS
FAN01036	837.45	WHEEL; 15IN. FC, DWDI, 2IN. BORE, INCLUDES HUB CLAMPS
FAN01037	904.63	WHEEL; 13.5IN. FC, DWDI, 2IN. BORE, INCLUDES HUB CLAMPS
FAN01038	902.16	WHEEL; 13.5IN. FC, DWDI, 3IN. BORE, INCLUDES HUB CLAMPS
FAN01041	11390.30	WHEEL; 30 BI, DWDI, CLASS 1, FAN
FAN01042	7837.84	WHEEL; DWDI, CLASS 1, 30 AF FAN
FAN01043	7199.16	WHEEL; DWDI, 4.986IN.BORE, CLASS 1 & 2, 27 AF FAN
FAN01044	9474.68	WHEEL; AF, 24.5 DIA., DWDI, 4.986 BORE, CLASS 1, FAN
FAN01045	6070.94	WHEEL; CLASS 2, 24 DW AF, FAN
FAN01049	9748.63	WHEEL; DWDI, 4.986 BORE, CLASS 1, 36.50 AF FAN
FAN01050	8367.26	FAN;WHEEL ASSEMBLY, 40IN.
FAN01051	10777.26	WHEEL, DWDI, 5.486 BORE, CLASS 2, 33 AF FAN

FAN01054	1496.94	WHEEL; 20IN.FC, DWDI, 3IN.BORE, INCLUDES HUB CLAMPS
FAN01055	1139.77	WHEEL; 20 FC FAN
FAN01056	1055.19	WHEEL; 18.25IN. FC, DWDI, 3IN. BORE, INCLUDES HUB CLAMPS
FAN01058	978.04	WHEEL; 16.5IN. FC, DWDI, 4IN. BORE, INCLUDES HUB CLAMPS
FAN01059	1913.52	WHEEL; 20 IN. FC, DWDI, 5 IN. BORE, INCLUDES HUB CLAMPS
FAN01062	965.32	WHEEL; 20IN. FC, DWDI, 3.5IN. BORE, INCLUDES HUB CLAMPS
FAN01063	2478.20	FAN; WHEEL, STEEL, 25 DIA X 25 LG, 4.0 BORE, BELT
FAN01066	7777.99	WHEEL; DWDI,4.986IN.BORE, CLASS 2, 36.5 AF, FAN
FAN01082	7588.02	FAN;WHEEL, BI, 12-1/4IN. DIA., 1-7/16IN. BORE
FAN01087	7088.18	WHEEL; 20 BI, FAN
FAN01106	9041.80	WHEEL; DWDI, 4.986IN BORE, CLASS 1, 30AF, FAN
FAN01112	102.67	FAN; 5 BLADE,.38 BORE, 12 DIA, 34 DEG, CW
FAN01113	147.82	FAN; 5 BLADE,14 DIA, 28 DEG,.38 BORE, CW
FAN01114	250.49	FAN; 5 BLADE,14 DIA, 34 DEG,.38 BORE, CW
FAN01115	109.51	FAN; 4 BLADE,16 DIA, 26 DEG,.38 BORE, CW
FAN01116	340.09	FAN; PROPELLER
FAN01117	183.41	FAN; 3 BLADE, 18 DIA, 28 DEG, .50 BORE, CW
FAN01118	141.58	FAN; 3 BLADE,18 DIA, 35 DEG, .50 BORE, CW
FAN01119	403.18	FAN;BLOWER ASSEMBLY, 3/4 BORE
FAN01157	1302.25	FAN; WHEEL, STEEL, 23.25 DIA X 22.38 LG, 5.0 BORE, BELT
FAN01158	2583.51	FAN; WHEEL, STEEL, 25 DIA X 25 LG, 5.00 BORE, BELT
FAN01159	2764.44	FAN; WHEEL, STEEL, 31 DIA X 27 LG, 5.00 BORE, BELT
FAN01160	1613.44	FAN; WHEEL, STEEL, 28 DIA X 25 LG, 5.00 BORE, BELT
FAN01161	706.96	FAN; COMBUSTION BLOWER, 230/60/1, 2800 RPM, BALL BEARING, 2 MFD CPT AT 370V
FAN01209	105.37	FAN; 4 BLD, AL, 18 IN DIA, 34 DEG PITCH, CW, .50 BORE, DISCHARGE LOCK
FAN01213	122.58	FAN; 3 BLD, AL, 22IN. DIA, 38 DEG PITCH, CW, .50 BORE,DISCHARGE LOC
FAN01214	118.90	FAN; 3 BLADE, AL, 22 IN DIA, 34 DEG PITCH, CW, .50 BORE,DISCHARGE LOC
FAN01215	1778.12	FAN; BLOWER ASM., INCLUDES HOUSING, BEARING, WHEEL, CUTOFF & SHAFT
FAN01222	97.87	FAN; 3 BLADE, AL, 18 IN DIA, 32 DEG PITCH, CW, .50 BORE, INTAKE LOC
FAN01233	71.37	FAN;3 BLD,AL,14IN.DIA,30 DEG PITCH,CW, .50 BORE,DISCHARGE LOC LAKZX
FAN01246	420.22	FAN; POWER VENT ASSEMBLY COMPLETE FOR ENERPAK UNITS(HIGH EFF.)
FAN01247	74.48	FAN;3 BLD,AL,16IN.DIA,29 DEG PITCH,CW,.50 BORE,DISCHARGE LOC
FAN01249	90.98	FAN;4 BLADE,ALUMINUM,18IN. DIA., 27 DEG. PITCH, .50IN. BORE, CW ROTATION, INTAKE HUB LOC.
FAN01250	105.37	FAN;4-BLADE,ALUMINUM,18IN. DIA.,36 DEG. PITCH,.50IN. BORE, CW ROTATION, INTAKE HUB LOC.
FAN01251	96.29	FAN;3-BLADE,ALUMINUM,20IN. DIA.,22 DEG. PITCH,.50IN. BORE, CW ROTATION, DISCHARGE HUB LOC.
FAN01252	96.29	FAN;3-BLADE,ALUMINUM,20IN. DIA. 26 DEG. PITCH,.50IN. BORE, CW ROTATION, DISCHARGE HUB LOC.
FAN01253	99.23	FAN; 3-BLADE, ALUMINUM, 20IN.DIA., 32 DEG. PITCH,.50IN. BORE CW ROTATION, INTAKE HUB LOC.
FAN01254	99.23	FAN; 3 BLADE, 20IN.DIA., 20 DEG. PITCH, .50IN. BORE,CW ROTATION, INTAKE HUB LOCATION.
FAN01255	108.12	FAN; 4-BLADE, ALUMINUM, 20IN.DIA., 28 DEG. PITCH,.50IN. BORE CW ROTATION, INTAKE HUB LOC.
FAN01256	111.46	FAN;4-BLADE,ALUM,20 DIA, 28 DEG,.50 BORE, CW
FAN01257	111.46	FAN;4 BLADE,ALUMINUM, 20IN.DIA, 38 DEG. PITCH,.50IN. BORE CW ROTATION, INTAKE HUB LOC.
FAN01258	111.46	FAN;4-BLADE,ALUM,20 DIA, 40 DEG,.50 BORE, CW
FAN01259	119.95	FAN; 4-BLADE, ALUMINUM, 22 IN DIA, 36 DEG PITCH, .50 IN BORE, CW ROTATION, DISCHARGE HUB LOC
FAN01260	119.95	FAN; 4 BLADE, ALUMINUM, 22IN. DIA,34 DEG. PITCH,.50IN. BORE CW ROTATION, DISCHARGE HUB LOC.
FAN01262	138.69	FAN;4-BLADE,ALUM,24 DIA, 34 DEG, .50 BORE, CW
FAN01263	158.96	FAN;5 BLADE,ALUMINUM,24IN. DIA.,32 DEG. PITCH,.625IN. BORE CW ROTATION, INTAKE HUB LOC.
FAN01264	160.89	FAN;5 BLADE,ALUMINUM,26IN. DIA. 26 DEG. PITCH,.625IN. BORE, CW ROTATION, DISCHARGE HUB LOC.
FAN01265	160.89	FAN;5-BLADE,ALUMINUM,26IN.DIA. 30 DEG. PITCH, .625IN.BORE CW ROTATION, DISCHARGE HUB LOC.
FAN01266	165.86	FAN; 5 BLADE, ALUMINUM, 26IN. DIA,28 DEG. PITCH,.625IN. BORE CW ROTATION, INTAKE HUB LOC.
FAN01268	123.65	FAN;4-BLADE,ALUM,22 DIA, 30 DEG,.50 BORE, CW
FAN01269	65.91	FAN; BLADE
FAN01270	71.07	FAN; 10 DIA, .312 BORE
FAN01271	94.79	FAN;BLADE
FAN01276	77.52	FAN; 6 BLADE, PLASTIC, 13.38 DIA, .50 BORE, CW
FAN01277	126.41	FAN;CONDENSER PROPELLER
FAN01283	663.36	FAN; ASSEMBLY, 11 X 10, CLOCKWISE ROTATION, 1/2 IN. BORE, DIRECT DRIVE, CONSISTS OF FAN, WHEEL AND HOUSING
FAN01285	7700.04	FAN;
FAN01286	168.00	FAN; PROPELLER, 18", 4 BL, .50 BORE
FAN01287	117.60	FAN;PROPELLER
FAN01289	186.08	FAN; 4 BLADE, ALUM, 20 DIA, .50 BORE, CW
FAN01291	1725.16	FAN;ASSEMBLY, CONSISTS OF: WHEEL, SHAFT, CUTOFFS & BEARINGS
FAN01294	1254.74	FAN; BLOWER ASM., INCLUDES HOUSING, BEARING, WHEEL, CUTOFF AND SHAFT
FAN01295	201.45	FAN;6 BLADE, CCW, WAS A 3 BLADE FAN
FAN01305	146.04	FAN;WHEEL,STEEL,10 DIA X 9.5 LG,.50 BORE, CCW
FAN01306	403.61	FAN; CENTRIFUGAL, W/2 SPD MTR, 120/60/1, 3500/2800 RPM, CCW
FAN01311	644.29	FAN;BLOWER, W/MOTOR, DRAFT W/MOTOR
FAN01354	88.95	FAN; 3 BLD, AL, 18 IN DIA, 29 DEG PITCH, CCW, .50 BORE, INTAKE LOC
FAN01355	72.21	FAN;3 BLADE,14IN. DIA,26 DEG PITCH,.50IN. BORE,CCW ROTATION
FAN01356	123.65	FAN;4 BLADE, 22IN. DIA, 1/2IN. BORE, CCW
FAN01357	130.58	FAN;3 BLD,ALU,26IN. DIA,24 DEG PITCH,CCW,.50 BORE,INTAKE LOC
FAN01358	131.79	FAN; 3 BLADE, AL, 22 IN DIA, 31 DEG PITCH, CCW, .50 BORE, INTAKE LOC
FAN01403	126.66	FAN; 3 BLADE, AL, 26 IN DIA, 20 DEG PITCH, CCW, .50 BORE, INTAKE LOC
FAN01404	122.58	FAN; 3 BLADE, AL, 22 IN DIA, 25 DEG PITCH, CCW, .50 IN BORE, INTAKE LOC
FAN01405	119.84	FAN;3 BLADE,ALUM,26 DIA,28 DEG,.50 BORE, CCW
FAN01407	39.87	FAN; 2 BLADE, ALUM, 14 DIA, 36 DEG, .50 BORE, CW
FAN01409	975.65	FAN;BLOWER ASM.,1/16 HP, 115/50/60/1, 3000 RPM, 2.1 AMP, 40,000 - 100,000 BTU, BALL BEARING
FAN01412	1713.51	FAN; 8 BLADE, STEEL, 48 DIA, 1.19 BORE
FAN01413	2634.26	FAN; HI-CFM BLOWER ASSEMBLY COMPLETE, INCLUDES:(2) WHEELS,(1) SHAFT,(2) HOUSING,(3)BEARINGS AND(4) BEARING BRACKETS.
FAN01433	63.28	FAN;3 BLADE,ALUM,18 DIA, 34 DEG,.50 BORE, CCW
FAN01438	19.75	FAN;BLADE-VENT MOTOR
FAN01439	9.07	FAN;BLADE, VENT MOTOR
FAN01440	22.61	FAN;BLADE-VENT MOTOR
FAN01441	9.74	FAN;BLADE, VENT MOTOR
FAN01468	101.79	FAN;3 BLADE,ALUM,18 DIA, 34 DEG,.50 BORE, CCW
FAN01479	3668.67	FAN;BLOWER ASSEMBLY
FAN01481	266.21	FAN; INDUCED DRAFT BLOWER ASSEMBLY
FAN01491	105.37	FAN; 4 BLADE, ALUM, 18 DIA, 34 DEG, .50 BORE, CW
FAN01493	103.59	FAN; 5 BLADE, 16 DIA, 42 DEG PITCH, .50 BORE, CCW ROTATION
FAN01494	123.65	FAN; 4 BLADE, 22IN. DIA., .50IN. BORE
FAN01495	123.65	FAN;4 BLADE,22IN. DIA,34 DEG PITCH,.50IN. BORE,CW ROTATION
FAN01498	137.83	FAN;3 BLADE,ALUM,22 DIA, 38 DEG,.50 BORE, CW
FAN01499	92.78	FAN;3 BLADE,ALUM,18 DIA, 34 DEG,.50 BORE, CW
FAN01501	79.11	FAN;3 BLADE,ALUM,14 DIA, 33 DEG,.50 BORE, CW
FAN01503	131.81	FAN;2 BLADE,CCW,18 DIA, 28 DEG, .50 BORE
FAN01505	79.51	FAN;2 BLADE,ALUM,14 DIA, 32 DEG,.50 BORE, CCW
FAN01506	92.44	FAN;2 BLADE,ALUM,18 DIA, 36 DEG,.50 BORE, CCW
FAN01507	199.96	FAN;2 BLADE,ALUM,22 DIA, 26 DEG,.50 BORE, CCW
FAN01508	156.91	FAN; 3 BLADE, ALUM, 26 IN DIA, 15 DEG PITCH, .50 BORE, CCW
FAN01509	95.84	FAN; 3 BLADE, ALUM, 22 IN DIA, 24 DEG PITCH, .50 BORE, CCW
FAN01512	987.27	FAN;5 BLADE,25.5 DIA, 27 DEG,.5625 BORE, CW
FAN01514	200.22	FAN;4 BLADE,ALUM,26 DIA, 24 DEG,.50 BORE, CW
FAN01515	122.75	FAN; 4 BLADE, ALUM, 28 DIA, 29 DEG, 1/2 IN BORE, CW
FAN01516	147.91	FAN; 4 BLADE, STEEL, 26 DIA, 29 DEG, .62 BORE
FAN01517	124.72	FAN; 4 BLADE, 28 IN DIA, 29 DEG PITCH, 1/2 IN BORE, CCW
FAN01521	271.86	FAN; 4 BLADE, ALUM, 26 DIA, 24 DEG, 50 IN BORE, CCW
FAN01523	89.18	FAN;2 BLADE,GALV,18 DIA, 36 DEG,.50 BORE, CCW
FAN01525	345.00	FAN; 4 BLADE, 16IN., CW, 34, 1/2 IN BORE
FAN01526	224.19	FAN; 4 BLADE, 18IN., CW, 34 PITCH, 1/2 IN BORE
FAN01527	179.63	FAN; BLADE

FAN01531	126.70	FAN;3 BLADE,ALUM,26 DIA, 22-25 DEG,.50 BORE,CW
FAN01532	152.10	FAN;4 BLADE,ALUM,26 DIA, 32 DEG,.50 BORE, CW
FAN01540	3681.60	FAN; INDOOR ASSEMBLY, COMPLETE
FAN01542	79.49	FAN;3 BLD,AL,22IN. DIA,22 DEG PITCH,CCW,.50 BORE,INTAKE LOC
FAN01555	3221.55	FAN;ASSEMBLY, INDOOR
FAN01567	112.77	FAN; 3 BLADE, 26 IN DIA 30/32 PITCH
FAN01570	2098.51	FAN; INDOOR ASSEMBLY
FAN01578	3138.86	FAN;ASSEMBLY, CONDENSER
FAN01580	4889.83	FAN;ASSEMBLY,EVAPORATOR
FAN01608	136.88	FAN; 4 BLADE, CW ROTATION, 16 IN., 34DEG. PITCH
FAN01613	2934.69	FAN; OUTDOOR ASM., COMPLETE
FAN01626	3296.50	FAN; OUTDOOR ASM., COMPLETE
FAN01641	79.39	FAN; PROPELLER, 5 BLADE, 35 X 3/8 ST, 14IN. X 3.7IN.
FAN01642	29.87	FAN; 5 BLADE, 30 DEG PITCH
FAN01704	1031.91	FAN;PROPELLER, (ALUM. W/EPOXY)
FAN01730	224.39	FAN; 3 BLADE, 30 IN., 27 PITCH
FAN01731	224.39	FAN; 3 BLADE, 30IN. DIA, 15 DEG. PITCH, .62 BORE, LOW AMBIENT
FAN01820	108.17	FAN;3 BLADE,ALUM,24 DIA, 21-22 DEG,.50 BORE, CW
FAN01836	110.82	FAN;3 BLADE,ALUM,24 DIA, 24 DEG,.50 BORE, CW
FAN01841	1418.82	FAN;ASSEMBLY, EVAPORATOR, COMPLETE
FAN01845	2501.77	FAN; EVAPORATOR ASSEMBLY COMPLETE INCLUDES HOUSING, BEARINGS, BEARING BRACKETS, WHEEL, SHAFT, MOTOR MOUNT AND MOTOR.
FAN01847	1530.00	FAN;ASSEMBLY, EVAPORATOR, COMPLETE
FAN01849	110.82	FAN; 3 BLADE, ALUM, 24 DIA, 28 DEG, .50 BORE, CW
FAN01851	103.11	FAN;3 BLADE,ALUM,24 DIA, 32 DEG,.50 BORE, CW
FAN01856	2110.06	FAN; EVAPORATOR ASSEMBLY, INCLUDES HOUSING, WHEEL, SHAFT, SHEAVES, BELT, BEARINGS, MOTOR
FAN01873	2338.72	FAN;ASSEMBLY, EVAPORATOR, COMPLETE
FAN01887	92.38	FAN;3 BLADE,14IN. DIA,19 DEG PITCH,.50IN. BORE, CCW ROTATION
FAN01892	150.22	FAN;4-BLADE,ALUM,28 DIA, 29 DEG,.50 BORE, CW
FAN01998	62.03	FAN; PADDLE WHEEL
FAN02022	92.05	FAN; PROPELLER (1/2IN. BORE)
FAN02024	84.00	FAN; 4 BLADE,18 IN DIA, 32 DEG PITCH, .50 IN BORE, CW
FAN02103	794.73	FAN;HOUSING ASM., WITH WHEEL, 8IN. FAN
FAN02104	837.37	FAN;HOUSING ASM., WITH WHEEL, 9IN. FAN
FAN02105	839.95	FAN;HOUSING ASM., WITH WHEEL, 11IN. FAN
FAN02106	135.90	FAN; 3 BLADE, 26 DIA, 17 DEG, .50 BORE, CCW
FAN02107	151.94	FAN; 3 BLADE, 16.75 DIA, 1/2 IN. BORE
FAN02108	168.92	FAN; 16.75 DIA., 5/8 IN. BORE
FAN02109	209.43	FAN; 16.75 DIA
FAN02110	210.79	FAN; 16.75 DIA
FAN02111	243.64	FAN; 19.75 DIA
FAN02112	280.61	FAN; 19.75 DIA.
FAN02113	271.01	FAN; 19.75 DIA
FAN02115	275.13	FAN; 25.25 DIA, 1/2 IN BORE, 17 DEGREE PITCH
FAN02116	291.57	FAN; 25.25 DIA
FAN02117	50.63	FAN; 11.25 DIA, 30 DEG PITCH, 1/2 IN. BORE
FAN02118	143.74	FAN; 11.25 DIA., 30 DEG. PITCH, 5/8 IN BORE
FAN02119	205.32	FAN; 11.25 DIA, 26 DEG., .500 BORE
FAN02120	190.27	FAN; 11.25 DIA, 26 DEG
FAN02121	211.90	FAN; 3 BLADE, 11 DIA, 23 DEG, .50 BORE, CW
FAN02124	183.41	FAN; 16.75 DIA.
FAN02125	179.32	FAN; 16.75 DIA., 23 DEG. PITCH
FAN02126	172.46	FAN; 16.75 DIA.
FAN02127	335.36	FAN; 19.75 DIA
FAN02136	70.47	FAN; 2 BLADE, 13.65DIA, 30DEG, .50BORE, CCW
FAN02139	1810.43	FAN; CONDENSER ASSEMBLY, COMPLETE
FAN02143	199.24	FAN; PROPELLER, 30 IN., 31 PITCH, 5 BLADE, .62 BORE
FAN02144	109.46	FAN; WHEEL, 12.62 DIA. X9.50W
FAN02145	63.13	FAN; WHEEL, 9.50 DIA X 9.50W
FAN02156	87.46	FAN;2 BLD,ALM,18IN.DIA.28 DEG PITCH,.50IN.BORE, CCW ROT INTAKE HUB LOCATION
FAN02157	102.29	FAN;3 BLD,ALUMINUM,18IN. DIA.,29 DEG PITCH, .50 IN. BORE, CCW ROT
FAN02169	2278.24	FAN; CONDENSER & ORIFICE ASSEMBLY
FAN02210	198.89	FAN; 3-BLADE, ALUM, 17.88 DIA, 26 DEG, .50 BORE, CCW
FAN02215	147.44	FAN; 4 BLADE, ALUMINUM, 28 IN DIA, 29 DEG PITCH, CW, 5/8 IN BORE
FAN02232	24.26	FAN;8414.90.1080 HOUSING ASSEMBLY
FAN02294	141.54	FAN; 3 BLADE, STEEL, 26 DIA, 24 DEG, .50 BORE, CW
FAN02295	145.91	FAN;3 BLADE,STEEL,26 DIA,24 DEG,.50 BORE, CCW
FAN02310	2084.39	FAN; CONDENSER & ORIFICE ASSEMBLY
FAN02376	674.54	FAN; ASSEMBLY. INCLUDES SHAFT, BEARING BRACKETS, WHEEL, BEARINGS, HOUSING SUPPORTS AND HOUSING.
FAN02380	2090.20	FAN;ASSEMBLY W/2 SPEED MOTOR
FAN02381	138.83	FAN;8414.90.1080 HOUSING ASSEMBLY
FAN02388	2990.24	FAN; EVAPORATOR ASSEMBLY COMPLETE, DOWNFLOW
FAN02392	2601.30	FAN; EVAPORATOR ASSEMBLY COMPLETE, DOWNFLOW
FAN02393	2824.08	FAN; EVAPORATOR ASSEMBLY COMPLETE, DOWNFLOW
FAN02396	3366.30	FAN; EVAPORATOR ASSEMBLY COMPLETE, DOWNFLOW
FAN02399	2248.50	FAN; EVAPORATOR ASSEMBLY COMPLETE, DOWNFLOW
FAN02402	3676.43	FAN; EVAPORATOR ASSEMBLY COMPLETE, DOWNFLOW
FAN02404	3676.43	FAN; EVAPORATOR ASSEMBLY COMPLETE, DOWNFLOW
FAN02449	39.00	FAN;8414.90.1080 WHEEL
FAN02453	2274.81	FAN; EVAPORATOR ASSEMBLY COMPLETE, DOWNFLOW
FAN02454	3504.55	FAN; EVAPORATOR ASSEMBLY COMPLETE, DOWNFLOW
FAN02456	4228.20	FAN; EVAPORATOR ASSEMBLY COMPLETE, DOWNFLOW
FAN02457	4680.48	FAN; EVAPORATOR ASSEMBLY COMPLETE, DOWNFLOW
FAN02458	2949.42	FAN; EVAPORATOR ASSEMBLY COMPLETE, DOWNFLOW
FAN02460	3456.75	FAN; EVAPORATOR ASSEMBLY COMPLETE, DOWNFLOW
FAN02462	3030.89	FAN; EVAPORATOR ASSEMBLY COMPLETE, DOWNFLOW
FAN02466	5004.85	FAN; EVAPORATOR ASSEMBLY COMPLETE, DOWNFLOW
FAN02467	5122.43	FAN; EVAPORATOR ASSEMBLY COMPLETE, DOWNFLOW
FAN02470	3270.66	FAN; EVAPORATOR ASSEMBLY COMPLETE, DOWNFLOW
FAN02472	2580.61	FAN; EVAPORATOR ASSEMBLY COMPLETE, DOWNFLOW
FAN02476	3941.33	FAN; EVAPORATOR ASSEMBLY COMPLETE, HORIZONTAL
FAN02477	2434.24	FAN; EVAPORATOR ASSEMBLY COMPLETE, HORIZONTAL
FAN02483	4553.85	FAN; EVAPORATOR ASSEMBLY COMPLETE, HORIZONTAL
FAN02487	3193.14	FAN; EVAPORATOR ASSEMBLY COMPLETE, HORIZONTAL
FAN02488	3386.97	FAN; EVAPORATOR ASSEMBLY COMPLETE, HORIZONTAL
FAN02492	2174.85	FAN; EVAPORATOR ASSEMBLY COMPLETE, HORIZONTAL
FAN02494	4164.89	FAN; EVAPORATOR ASSEMBLY COMPLETE, HORIZONTAL
FAN02495	3728.12	FAN; EVAPORATOR ASSEMBLY COMPLETE, HORIZONTAL
FAN02496	3952.97	FAN; EVAPORATOR ASSEMBLY COMPLETE, HORIZONTAL
FAN02498	3728.12	FAN; EVAPORATOR ASSEMBLY COMPLETE, HORIZONTAL
FAN02499	2243.33	FAN; EVAPORATOR ASSEMBLY COMPLETE, HORIZONTAL
FAN02500	3728.12	FAN; EVAPORATOR ASSEMBLY COMPLETE, HORIZONTAL
FAN02501	2240.73	FAN; EVAPORATOR ASSEMBLY COMPLETE, HORIZONTAL
FAN02503	4021.45	FAN; EVAPORATOR ASSEMBLY COMPLETE, HORIZONTAL
FAN02507	7642.29	FAN; EVAPORATOR ASSEMBLY COMPLETE, HORIZONTAL
FAN02508	2964.39	FAN; EVAPORATOR ASSEMBLY COMPLETE, HORIZONTAL
FAN02509	5429.98	FAN; EVAPORATOR ASSEMBLY COMPLETE, HORIZONTAL
FAN02510	3108.60	FAN; EVAPORATOR ASSEMBLY COMPLETE, HORIZONTAL
FAN02512	4265.68	FAN; EVAPORATOR ASSEMBLY COMPLETE, HORIZONTAL
FAN02514	4489.23	FAN; EVAPORATOR ASSEMBLY COMPLETE, HORIZONTAL

FAN02515	4637.85	FAN; EVAPORATOR ASSEMBLY, COMPLETE
FAN02531	168.30	FAN; 4 BLADE, 29 DEG. PITCH, 28 INCH DIA.
FAN02539	3209.91	FAN, EVAPORATOR ASSEMBLY, COMPLETE
FAN02540	3434.77	FAN, EVAPORATOR ASSEMBLY, COMPLETE
FAN02544	4610.71	FAN, EVAPORATOR ASSEMBLY, COMPLETE
FAN02551	3465.79	FAN, EVAPORATOR ASSEMBLY, COMPLETE
FAN02555	3522.64	FAN, EVAPORATOR ASSEMBLY, COMPLETE
FAN02563	93.04	FAN; WHEEL, 5.75 DIAMETER
FAN02564	72.37	FAN; WHEEL, 5.75 DIAMETER
FAN02565	104.68	FAN; WHEEL, 10 INCH WIDTH,5 3/4 DIA,.50 BORE
FAN02574	2930.79	FAN; EVAPORATOR ASSEMBLY COMPLETE
FAN02578	3065.18	FAN; EVAPORATOR ASSEMBLY COMPLETE
FAN02581	4097.69	FAN; EVAPORATOR ASSEMBLY COMPLETE
FAN02583	3700.96	FAN; EVAPORATOR ASSEMBLY COMPLETE
FAN02585	4748.99	FAN; EVAPORATOR ASSEMBLY COMPLETE
FAN02586	4491.82	FAN; EVPORATOR ASSEMBLY COMPLETE
FAN02587	2402.29	FAN; EVAPORATOR ASSEMBLY COMPLETE
FAN02588	497.52	FAN; PROPELLER, 4 BLADE, 30 INCH
FAN02589	3187.96	FAN; EVAPORATOR ASSEMBLY COMPLETE
FAN02591	1010.45	FAN; PROPELLER, 36 INCH
FAN02599	2702.06	FAN; EVAPORATOR ASSEMBLY COMPLETE
FAN02601	2350.59	FAN; EVAPORATOR ASSEMBLY COMPLETE
FAN02602	2584.47	FAN; EVAPORATOR ASSEMBLY COMPLETE
FAN02603	4770.95	FAN; EVAPORATOR ASSEMBLY COMPLETE
FAN02604	3830.20	FAN; EVAPORATOR ASSEMBLY COMPLETE
FAN02606	5444.21	FAN; EVAPORATOR ASSEMBLY COMPLETE
FAN02608	3721.65	FAN; EVAPORATOR ASSEMBLY COMPLETE
FAN02616	6396.58	FAN; EVAPORATOR ASSEMBLY COMPLETE
FAN02617	5641.92	FAN; EVAPORATOR ASSEMBLY COMPLETE
FAN02619	176.76	FAN; 3 BLADE, 26 IN DIA, 22 DEG PITCH, CW, .50 BORE
FAN02620	107.37	FAN; 3 BLADE, ALUM, 26 INCH DIA, 16 DEG PITCH, CW, .050 BORE
FAN02628	4659.82	FAN; EVAPORATOR ASSEMBLY COMPLETE
FAN02637	35.56	FAN; CONDENSER
FAN02642	171.88	FAN; 4 BLADE, 26 IN DIA, 32 DEG PITCH, 5/8 BORE
FAN02649	4885.97	FAN; EVAPORATOR ASSEMBLY, COMPLETE
FAN02659	242.77	FAN
FAN02669	186.08	FAN; 20 INCH, 4 BLD, .50 BORE, HRSPO-ELECTROCOAT, 32 DEGREES, CW ROTATION
FAN02670	157.64	FAN; 22IN., 4 BLD, .50 BORE, HRSPO-ELECTROCOAT
FAN02671	169.30	FAN; 22 INCH, 4 BLD, .50 BORE, HRSPO-ELECTROCOAT
FAN02672	170.56	FAN; 24 INCH; 4 BLD, .50 BORE, HRSPO-ELECTROCOAT
FAN02673	87.32	FAN; 16 INCH, 3 BLD, .50 BORE, HRSPO-ELECTROCOAT
FAN02674	152.31	FAN; 16 INCH, 3 BLD, .50 BORE, HRSPO-ELECTROCOAT
FAN02675	170.56	FAN; 18 INCH, 3 BLD, .50 BORE, HRSPO-ELECTROCOAT
FAN02676	121.47	FAN; 18 INCH, 3 BLD, .50 BORE, HRSPO-ELECTROCOAT
FAN02677	162.82	FAN; 18 INCH, 3 BLD, .50 BORE, HRSPO-ELECTROCOAT
FAN02678	185.65	FAN; 20 INCH, 3 BLD, .50 BORE, HRSPO-ELECTROCOAT
FAN02680	281.89	FAN;
FAN02681	209.40	FAN;
FAN02682	209.40	FAN;
FAN02700	125.36	FAN; 4 BLD, 20" DIA, 22" PITCH, .50 BORE CW, GALV STEEL
FAN02703	111.13	FAN; 4 BLD,22" DIA, 28" PITCH,.625 BORE CW, GALV STEEL
FAN02704	131.81	FAN; 4 BLD, 20" DIA, 26" PITCH, .50 BORE CW, GALV STEEL
FAN02756	87.88	FAN; COOLING
FAN02765	93.47	FAN; 3 BLADE, ALUMINUM, 18 IN DIA, 29 DEG PITCH, CW, 1/2 IN BORE
FAN02771	689.37	FAN; 10 X 10 W/SHAFT DIA 20MM
FAN02776	172.49	FAN; 4 BLADE, 24 INCH DIAMETER, 33 DEGREE PITCH, CLOCKWISE ROTATION
FAN02777	82.94	FAN; 3 BLADE, 26 IN DIA., 32 DEGREE PITCH, CW, .625 BORE
FAN02778	98.08	FAN; 4 BLADE, ALUM, 26 IN DIA, 32 DEGREE PITCH, CW, .625 BORE
FAN02779	125.80	FAN; 4 BLADE, 28 IN DIA., 29 DEGREE PITCH, CW.
FAN02783	643.03	FAN; AIR CIRCULATING, 115 VAC
FAN02784	138.28	FAN; 26 INCH PROPELLER, 4 BLADE
FAN02787	109.37	FAN; 4 BLADE, ALUMINUM, 28 INCH DIA, 29 DEG PITCH, 5/8 IN BORE, CW
FAN02788	111.80	FAN; 4 BLADE, ALUMINUM, 28 INCH DIA, 29 DEG PITCH, 5/8 IN BORE, CCW
FAN02803	4290.22	FAN; ASSEMBY, CONDENSER
FAN02815	3881.88	FAN; ASSEMBLY, CONDENSER
FAN02841	102.34	FAN; 41 DEGREE PITCH, 18 INCH DIA, CCW, .50 BORE, 5 BLADE
FAN02842	102.34	FAN; 31 DEGREE PITCH, 18 INCH DIA, .50 BORE, 5 BLADE, CCW
FAN02843	102.51	FAN; 3 BLD, ALUMINUM, 22 IN DIA, 16 DEG PITCH .50 IN BORE, CCW ROT.
FAN02938	1840.69	FAN; MOTOR ASSEMBLY, 24VDC, 110 CFM, 4.69 SQUARE X 1.54 DEEP
FAN02939	276.53	FAN; ASSEMBLY, 10 X 6, WHEEL & HOUSING, CW ROTATION
FAN02940	244.23	FAN; ASSEMBLY, 9 X 4, WHEEL & HOUSING, CCW ROTATION
FAN02941	245.53	FAN; ASSEMBLY, 9 X 4, WHEEL & HOUSING, CCW ROTATION
FAN02942	248.12	FAN; ASSEMBLY, 9 X 6, WHEEL & HOUSING, CCW ROTATION
FAN02943	391.56	FAN; ASSEMBLY, 11 X 8, WHEEL & HOUSING, CCW ROTATION
FAN02944	405.76	FAN; ASSEMBLY, 12 X 11, WHEEL & HOUSING, CW ROTATION
FAN02949	644.32	FAN; ASSY., 7 INCH, 115V, COOLING
FAN02958	120.00	FAN;8414.90.1080 MOTOR ASSEMBLY
FAN02988	218.61	FAN; VFD COOLING
FAN02989	272.61	FAN; ASSEMBLY, WHEEL & HOUSING, 9.773 WIDE X 8.792 HIGH
FAN02995	1770.36	FAN; ASSY., CLS 1, ATHI BC HOUSED
FAN02996	1876.33	FAN; ASSY., CLS 2, ATHI BC HOUSED
FAN02999	2505.65	FAN; ASSY., CLS 1, ATZAF AF HOUSED
FAN03002	3364.99	FAN; ASSY., CLS 2, ATZAF AF HOUSED
FAN03003	3494.21	FAN; ASSY., CLS 1, ATZAF AF HOUSED
FAN03008	6289.33	FAN; ASSY., CLS 2, ATZAF AF HOUSED
FAN03012	8365.95	FAN; ASSY., CLS 2, ATZAF AF HOUSED
FAN03041	74.95	FAN; 2 BLADE, 22 IN DIA, 22 DEG PITCH, CCW, 1/2 BORE
FAN03042	74.95	FAN; 2 BLADE, 22 IN DIA, 24 DEG PITCH, CCW, 1/2 BORE
FAN03043	74.95	FAN; 2 BLADE, 22 IN DIA, 30 DEG PITCH, CCW, 1/2 BORE
FAN03044	82.71	FAN; 3 BLADE, 22 IN DIA, 24 DEG PITCH, CCW, 1/2 BORE
FAN03045	82.71	FAN; 3 BLADE, 22 IN DIA, 26 DEG PITCH, CCW, 1/2 BORE
FAN03046	91.52	FAN; 4 BLADE, 22 IN DIA, 24 DEG PITCH, CCW, 1/2 BORE
FAN03049	244.44	FAN; CENTRIFUGAL ASSY W/ 1/35 HP MOTOR, SINGLE STAGE INDUCER, 208-230/50-60/1, 3500/3000 RPM, .58/.60 AMPS
FAN03053	45.24	FAN; 3 BLADE, 18 IN DIA, 29 DEG PITCH, .5 IN BORE, CW
FAN03054	501.65	FAN; KIT (2 FANS), ATV58 DRIVE, COOLING
FAN03056	405.51	FAN; KIT (4 FANS, INCLUDES MOTORS), ATV58 DRIVE, COOLING
FAN03057	478.04	FAN; KIT (4 FANS), ATV58 SERIES VFD, FRAME SIZE 7, COOLING
FAN03059	125.00	FAN; CONDENSER, 36W, 115V
FAN03060	73.67	FAN; 3 BLADE, 20 IN DIA, 32 DEG PITCH, .5 IN BORE, CW
FAN03063	63.34	FAN, 3 BLADE, ALUMINUM, 23" DIA, 23 DEGREES PITCH, .050" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03064	63.34	FAN, 3 BLADE, ALUMINUM, 23" DIA, 26 DEGREES PITCH, .050" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03065	71.07	FAN, 3 BLADE, ALUMINUM, 27.6" DIA, 17 DEGREES PITCH, .050" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03066	105.96	FAN; 26 IN, 4-BLADE, 17 DEG PITCH, .625 IN BORE
FAN03067	104.68	FAN; 24 IN DIA, 4-BLADE, 16 DEG PITCH, .625 BORE
FAN03068	105.96	FAN; 26 IN PROPELLER, 4-BLADE, .625 BORE, 24 DEG PITCH
FAN03070	60.99	FAN, 3 BLADE, ALUMINUM, 23" DIA, 19 DEGREES PITCH, .050" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03073	2664.59	FAN; INDOOR ASSEMBLY, 15 TON, 230V, STD
FAN03074	2662.01	FAN; INDOOR ASSEMBLY, 15 TON, 460V, STD
FAN03077	3253.86	FAN; INDOOR ASSEMBLY

FAN03079	2598.70	FAN; INDOOR ASSEMBLY, DF, 15 TON 230V STD
FAN03080	2798.99	FAN; INDOOR ASSEMBLY DF, 15TON 230V O/S
FAN03081	2473.34	FAN; INDOOR ASSY DF, 15TON 460V STD
FAN03087	2673.65	FAN; INDOOR ASSEMBLY, DF, 460V
FAN03088	2681.41	FAN; INDOOR ASSEMBLY, DF, 230V
FAN03089	2862.32	FAN; INDOOR ASSEMBLY, DF, 230V
FAN03090	2854.57	FAN; INDOOR ASSEMBLY, DF, 460V
FAN03091	2769.28	FAN; INDOOR ASSEMBLY, DF, 575V
FAN03094	2466.89	FAN; INDOOR ASSY HZ 230V, 12.5T STD (15 TCH-B & WCH)
FAN03095	2583.21	FAN;INDOOR ASSY HZ 460V, 12.5T STD (15T TCH-B & WCH)
FAN03097	2756.36	FAN; INDOOR ASSY HZ 230V 17.5 STD
FAN03098	2749.88	FAN; INDOOR ASSY HZ 460V 17.5 STD (TCH-B & WCH)
FAN03103	247.38	FAN; ASSY., ATV58 FLEX DRIVE, STIRRING
FAN03110	3563.99	FAN; EVAPORATOR ASSEMBLY, 17.5 TON, 230V O/S
FAN03114	3563.99	FAN; EVAPORATOR ASSEMBLY, DF, 17.5 TON, 460V, O/S
FAN03116	795.41	FAN; ASSY., W/MOTOR, 4 BLADED, 105 TO 115 CFM, 115/230 VAC, MUFFIN
FAN03117	2766.69	FAN; EVAPORATOR ASSEMBLY, DF, 12.5 TON, 230V O/S
FAN03118	3261.61	FAN; EVAPORATOR ASSEMBLY, DF, 12.5 TON, 460V, O/S
FAN03120	2788.65	FAN; INDOOR ASSY HZ, 12.5 TON 230V O/S
FAN03122	2782.20	FAN; INDOOR ASSY HZ, 12.5 TON 460V O/S
FAN03125	136.98	FAN, 3 BLADE ALUMINUM, 22" DIA, 16 DEGREES PITCH, .50" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03126	81.43	FAN, 3 BLADE, ALUMINUM, 23" DIA, 19 DEGREES PITCH, .50" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03127	81.43	FAN, 3 BLADE, ALUMINUM, 23" DIA, 23 DEGREES PITCH, .50" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03128	87.88	FAN, 3 BLADE, ALUMINUM, 27.6" DIA, 17 DEGREES PITCH, .50" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03129	126.63	FAN, 3 BLADE ALUMINUM, 22" DIA, 16 DEGREES PITCH, .50" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03130	374.79	FAN; 2 SPEED COMBUSTION AIR BLOWER, 1/15 HP MOTOR, 208-230/50-60/1, 2800/3350 RPM, .50/.42 AMPS, WHEEL SIZE 4.72 DIA OD, 3 MFD CPT AT 370V
FAN03132	1426.45	FAN; COMPLETE INDOOR BLOWER ASSEMBLY
FAN03150	86.90	FAN, 3 BLADE, ALUMINUM, 23" DIA, 26 DEGREES PITCH, .50" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03151	17.07	FAN; 5-BLADE, 37 DEG PITCH, 1/4" CENTER MOUNTING HOLE
FAN03159	108.54	FAN; 4 BLADE, 26 IN DIA, 26 DEG PITCH, CCW, 1/2 BORE
FAN03160	108.54	FAN; 4 BLADE, 26 IN DIA, 28 DEG PITCH, CCW, 1/2 BORE
FAN03161	73.67	FAN; 3 BLADE, ALUMINUM, 19" DIA, 23 DEGREES PITCH, .050" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03162	108.54	FAN; 4 BLADE, 26 IN DIA, 30 DEG PITCH, CCW, 1/2 BORE
FAN03164	46.22	FAN, 6 INCH DUCT BOOSTER FAN, 110V
FAN03165	53.05	FAN; 8 INCH DUCT BOOSTER FAN, 110V
FAN03166	87.63	FAN; 10 INCH DUCT BOOSTER FAN, 110V
FAN03167	121.90	FAN; 12 INCH DUCT BOOSTER FAN, 110V
FAN03174	11.00	FAN; MOTOR COOLING
FAN03175	140.52	FAN; CONDENSER, CL10, CL18
FAN03176	70.35	FAN; CONDENSER , OP24, OP12, CP14
FAN03177	70.35	FAN; EVAPORATOR , OP12, CP14
FAN03178	77.39	FAN; EVAPORATOR, CL40
FAN03179	219.09	FAN; CONDENSER
FAN03180	196.98	FAN;EVAPORATOR
FAN03181	66.48	FAN; EVAPORATOR, CL10, CL18, CP26, OP24
FAN03182	113.57	FAN; CONDENSER, CP26
FAN03183	64.00	FAN; 115V ELECTRIC COOLING
FAN03219	1495.14	FAN; ASSY., W/ISOL BASE, MCCA 06B, TPFT DSCH, RH DRIVE
FAN03222	68.50	FAN; 3 BLADE, ALUMINUM, 19" DIA, 26 DEGREES PITCH, .50" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03224	2136.08	FAN; COMPLETE INDOOR BLOWER ASSEMBLY
FAN03225	116.30	FAN; HEATSINK
FAN03230	60.75	FAN; 3 BLADE, ALUMINUM, 14" DIA, 25 DEGREES PITCH, .50" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03231	59.44	FAN; 2 BLADE, ALUMINUM, 14" DIA, 28 DEGREES PITCH, .50" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03232	630.61	FAN; WHEEL AND HOUSING ASSEMBLY (12 X 12)
FAN03233	536.28	FAN; WHEEL AND HOUSING ASSEMBLY (15 X 11)
FAN03256	2203.27	FAN; COMPLETE BLOWER ASSEMBLY
FAN03257	1592.03	FAN; COMPLETE BLOWER ASSEMBLY
FAN03258	2093.42	FAN; COMPLETE BLOWER ASSEMBLY
FAN03284	1473.15	FAN; COMPLETE BLOWER ASSEMBLY
FAN03285	1791.04	FAN; COMPLETE BLOWER ASSEMBLY
FAN03310	1523.55	FAN; COMPLETE BLOWER ASSEMBLY
FAN03311	1531.31	FAN; COMPLETE BLOWER ASSEMBLY
FAN03316	2340.26	FAN; COMPLETE BLOWER ASSEMBLY
FAN03318	2496.61	FAN; COMPLETE BLOWER ASSEMBLY
FAN03319	1593.34	FAN; COMPLETE BLOWER ASSEMBLY
FAN03320	2221.36	FAN; COMPLETE BLOWER ASSEMBLY
FAN03321	2314.40	FAN; COMPLETE BLOWER ASSEMBLY
FAN03322	1104.88	FAN; 115V, 230 CFM, 3100 RPM, LIQUIFLO 2
FAN03323	332.11	FAN; 115V, LIQUIFLO 2
FAN03325	28.43	FAN; CONDENSER
FAN03326	248.12	FAN; CROSS-FLOW
FAN03327	547.90	FAN; ASSEMBLY; EVAPORATOR, INCLUDES HOUSING, BLOWER, SHAFT AND BEARING
FAN03329	566.00	FAN; ASSEMBLY; CONDENSER, INCLUDES HOUSING, BLOWER, SHAFT AND BEARING
FAN03330	1310.33	FAN; ASSEMBLY; CONDENSER, INCLUDES HOUSING, BLOWER, SHAFT AND BEARING
FAN03339	2068.88	FAN; COMPLETE BLOWER ASSEMBLY
FAN03343	2819.66	FAN; COMPLETE BLOWER ASSEMBLY
FAN03344	2156.76	FAN; COMPLETE BLOWER ASSEMBLY
FAN03347	64.61	FAN; 3 BLADE, ALUMINUM, 14" DIA, 26 DEGREES PITCH, .050" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03348	62.03	FAN; 2 BLADE, ALUMINUM, 14" DIA, 29 DEGREES PITCH, .050" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03349	1457.64	FAN; COMPLETE BLOWER ASSEMBLY
FAN03350	1457.64	FAN; COMPLETE BLOWER ASSEMBLY
FAN03351	1469.29	FAN; COMPLETE BLOWER ASSEMBLY. MOT10359 IS NO LONGER INCLUDED IN THIS ASSEMBLY. ORDER SEPARATELY.
FAN03352	86.59	FAN; 3 BLADE, ALUMINUM, 27.6" DIA, 20 DEGREES PITCH, .50" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03373	90.45	FAN; REGISTER BOOSTER, PLUGS INTO ANY STANDARD OUTLET
FAN03374	1920.27	FAN; COMPLETE INDOOR BLW ASSEMBLY, BELT DRIVE
FAN03376	1917.67	FAN; COMPLETE INDOOR BLW ASSEMBLY, BELT DRIVE
FAN03378	1916.40	FAN; COMPLETE INDOOR BLW ASSEMBLY, BELT DRIVE
FAN03380	2063.72	FAN; COMPLETE INDOOR BLW ASSEMBLY, BELT DRIVE
FAN03385	99.86	FAN; 3 BLADE, ALUMINUM, 26" DIA, 17 DEGREES PITCH, .50" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03394	93.04	FAN; 3 BLADE, ALUMINUM, 27.6" DIA, 24 DEGREES PITCH, .050" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03395	1134.10	FAN; ASSEMBLY, INCLUDES HOUSING, FAN WHEEL, CUTOFF & BEARING SUPPORTS
FAN03396	1262.68	FAN; ASSEMBLY, INCLUDES HOUSING, FAN WHEEL, CUTOFF AND BEARING BRACKETS
FAN03397	307.05	FAN; SCROLL ASSEMBLY (RIGHT)
FAN03398	99.27	FAN; SCROLL ASSEMBLY (RIGHT)
FAN03399	73.02	FAN; SCROLL ASSEMBLY (LEFT)
FAN03400	4.57	FAN; SCROLL ASSEMBLY (LEFT)
FAN03406	2110.24	FAN; ORIFICE ASSEMBLY, OUTDOOR
FAN03409	2027.53	FAN; ORIFICE ASSEMBLY, OUTDOOR
FAN03421	90.45	FAN, 3 BLADE, ALUMINUM, 27.6" DIA, 24 DEGREES PITCH, .050" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03429	46.51	FAN; PROP
FAN03430	102.09	FAN; PROP, TTK518
FAN03431	62.03	FAN; 3 BLADE, ALUMINUM, 26" DIA, 25 DEGREES PITCH, .050" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03433	45.23	FAN; CONDENSER
FAN03434	27.14	FAN; EVAPORATOR
FAN03435	195.13	FAN; PROP, TTK524-536
FAN03441	33.91	FAN; 8414.90.1080, PLASTIC, 20 INCH, 4 BLADE, 25 DEG.
FAN03477	294.94	FAN; ASSEMBLY, INCLUDES HOUSING & WHEEL
FAN03502	80.22	FAN; 3 BLADE, AL, 22 IN DIA, 32 DEG PITCH, CW, .50 BORE DISCHARGE
FAN03511	219.67	FAN; COOLING FANS FOR DRIVE

FAN03514	69.65	FAN;
FAN03515	89.51	FAN; COOLING FAN W/PLUG, 24VDC, VLT 5000, 1P20
FAN03520	57.54	FAN; AUX COOLING, INTERNAL - N12/IP43
FAN03521	615.02	FAN; HEATSINK TOP MOUNT, N1/IP20
FAN03524	930.12	FAN; HEATSINK, CHM, NI/IP20, N12/IP54
FAN03531	9125.78	FAN; ASSY., W/ISOL BASE, MCCA 14C, TPFT DSCH, RH DRIVE
FAN03534	396.60	Fan.
FAN03540	4082.20	FAN; ASSY., 14.56 WHEEL DIA, PLENUM
FAN03543	5432.57	FAN; ASSY., 19.69 WHEEL DIA, PLENUM
FAN03583	439.21	FAN; ASSEMBLY INCLUDES HOUSING & WHEEL & SHAFT & BEARINGS
FAN03584	472.65	FAN; ASSEMBLY INCLUDES HOUSING & WHEEL & SHAFT & BEARINGS
FAN03585	1077.86	FAN; ASSEMBLY INCLUDES HOUSING & WHEEL & SHAFT & BEARINGS
FAN03586	849.50	FAN; ASSEMBLY INCLUDES HOUSING & WHEEL & SHAFT & BEARINGS
FAN03588	71.67	FAN, 2 SWEPT BLADE, 27.6" DIA, 22 DEGREES PITCH, .50" BORE, CCW, ALUMINUM, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03589	76.75	FAN, 2 SWEPT BLADE, 27.6" DIA, 22 DEGREES PITCH, .50" BORE, CCW, BLACK PAINTED ALUMINUM, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03590	71.67	FAN, 2 SWEPT BLADE, 27.6" DIA, 24 DEGREES PITCH, .50" BORE, CCW, ALUMINUM, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03591	76.75	FAN, 2 SWEPT BLADE, 27.6" DIA, 24 DEGREES PITCH, .50" BORE, CCW, BLACK PAINTED ALUMINUM, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03592	71.67	FAN, 2 SWEPT BLADE, 27.6" DIA, 28 DEGREES PITCH, .50" BORE, CCW, ALUMINUM, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03593	76.75	FAN, 2 SWEPT BLADE, 27.6" DIA, 28 DEGREES PITCH, .50" BORE, CCW, BLACK PAINTED ALUMINUM, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03594	1471.87	FAN; MOTOR ASSEMBLY, 500 MBH
FAN03595	5473.92	FAN; ASSY., W/ISOL BASE, MCCA 21A, FTTP DSCH, RH DRIVE
FAN03645	6962.77	FAN; ASSY., W/ISOL BASE, MCCA 12C, FTTP DSCH, LH DRIVE
FAN03648	268.12	FAN; 120MM
FAN03649	187.81	FAN; 92MM
FAN03650	83.39	FAN, 2 SWEPT BLADE, 23" DIA, 18.5 DEGREES PITCH, .50" BORE, CCW, BLACK PAINTED ALUMINUM, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03651	83.39	FAN, 2 SWEPT BLADE, 23" DIA, 24.5 DEGREES PITCH, .50" BORE, CCW, BLACK PAINTED ALUMINUM, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03652	90.54	FAN, 2 SWEPT BLADE, 23" DIA, 31.5 DEGREES PITCH, .50" BORE, CCW, BLACK PAINTED ALUMINUM, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03653	107.14	FAN, 2 SWEPT BLADE, 27.6" DIA, 26 DEGREES PITCH, .50" BORE, CCW, BLACK PAINTED ALUMINUM, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03656	80.66	FAN, 2 SWEPT BLADE, 23" DIA, 18.5 DEGREES PITCH, .50" BORE, CCW, ALUMINUM, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03657	71.26	FAN, 2 SWEPT BLADE, 23" DIA, 24.5 DEGREES PITCH, .50" BORE, CCW, ALUMINUM, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03658	80.66	FAN, 2 SWEPT BLADE, 23" DIA, 31.5 DEGREES PITCH, .50" BORE, CCW, ALUMINUM, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03659	101.45	FAN, 2 SWEPT BLADE, 27.6" DIA, 26 DEGREES PITCH, .50" BORE, CCW, ALUMINUM, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03685	4230.10	FAN; ASSY., W/ISOL BASE, MCCA 21B, TPBKP DSCH, LH DRIVE
FAN03692	326.40	FAN; VENT RTAC PANEL
FAN03726	370.46	FAN; IMPELLER
FAN03729	433.98	FAN; COMBUSTION BLOWER, 1/15 HP MOTOR, 208-230/50-60/1, 2800/3350 RPM, .50/.42 AMPS, STAINLESS STEEL SHAFT, HOUSING AND WHEEL.
FAN03730	297.78	FAN; COMBUSTION BLOWER, 1/35 HP MOTOR, 208-230/50-60/1, 2500/3000 RPM, .58/.60 AMPS, STAINLESS STEEL SHAFT, HOUSING AND WHEEL.
FAN03737	80.77	FAN; 3 BLADE, ALUMIMUM, 27.6" DIA, 19 DEGREES PITCH, .50" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03748	67.43	FAN, 3 BLADE, ALUMINUM, 19" DIA, 31 DEGREES PITCH, .50" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03749	84.12	FAN, 3 BLADE, ALUMINUM, 23" DIA, 20 DEGREES PITCH, .50" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03753	74.32	FAN, 3 BLADE, ALUMINUM, 19" DIA, 33 DEGREES PITCH, .50" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03754	12.85	FAN; SCROLL
FAN03755	101.54	FAN; INDOOR DISK 4.33IN 45 BLADES AL
FAN03756	20.28	FAN; OUTDOOR DISK, 13.72 IN 3 BLADE
FAN03758	1388.31	FAN; ASSY., W/ISOL BASE, MCCB 06B, FTTP DSCH, LH DRIVE
FAN03762	1551.93	FAN; ASSY., W/ISOL BASE, MCCB 03B, FTTP DSCH, RH DRIVE
FAN03769	81.32	FAN; 3 BLADE, 26 IN DIA, 22 DEG PITCH, CCW, 1/2 BORE
FAN03771	116.86	FAN; 3 BLADE, 23' PITCH
FAN03774	113.37	FAN; AND HOUSING ASSEMBLY
FAN03775	113.03	FAN; 3 BLADE, ALUMINUM, 23" DIA, 14 DEGREES PITCH, .50" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03776	122.90	FAN; 3 BLADE, ALUMINUM, 27.6" DIA, 23 DEGREES PITCH, .50" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03778	172.46	FAN; SWEPT BLADE, 2 BLADE, ALUMINUM, 28" DIA, 31 DEGREES PITCH, .50" BORE, CCW, 1 SET SCREW-STEEL, FINISH/PAINT
FAN03779	132.00	FAN; SWEPT BLADE, 2 BLADE, ALUMINUM, 23.4" DIA, 32 DEGREES PITCH, .50" BORE, CCW, 1 SET SCREW-STEEL, FINISH/PAINT
FAN03780	135.55	FAN; SWEPT BLADE, 2 BLADE, ALUMINUM, 23.4" DIA, 21 DEGREES PITCH, .50" BORE, CCW, 1 SET SCREW-STEEL, FINISH/PAINT
FAN03784	290.02	FAN; 225 CFM, 115 VAC
FAN03840	2549.95	PRIDE: FAN; ASSY., W/ISOL BASE, MCCB 12B, TPBK DSCH, RH DRIVE
FAN03842	63.30	FAN; PROPELLER, 26 INCH, 30 DEGREE PITCH, 3 BLADE, .50 BORE ALUMINUM BLADE WITH STEEL HUB
FAN03847	105.77	FAN; 2 SWEPT BLADE, 27.6" DIA, 29 DEGREES PITCH, .50" BORE, CCW, ALUMINUM, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03849	143.31	FAN; SWEPT BLADE, 2 BLADE, ALUMINUM, 28 IN DIA, 30 DEG PITCH, .50 IN BORE, CCW, 1 SET SCREW-STEEL, FINISH/PAINT
FAN03860	90.42	FAN; SWEPT BLADE, 2 BLADE, ALUMINUM, 23.4" DIA, 22 DEGREES PITCH, .50" BORE, CCW, 1 SET SCREW-STEEL, FINISH/PAINT
FAN03864	253.85	FAN; LOW NOISE
FAN03865	119.43	FAN; 3 BLADE 19 DEG
FAN03866	98.95	FAN; 2 BLADE 10 DEG
FAN03904	6923.34	FAN; ASSY., W/ISOL BASE, MCCA30A, TPFT DSCH, RH DRIVE
FAN03907	164.84	FAN; SWEPT BLADE, 3 BLADE, ALUMINUM, 28.25" DIA, 30 DEGREES PITCH, .50" BORE, CCW, 1 SET SCREW-STEEL, FINISH/PAINT
FAN03908	5373.82	FAN; 28 INCH AIRFOIL, LH W/O INLET VANES, TOP ASSEMBLY, W/SUB-BASE MOUNTING HARDWARE, 90-130 TON ROOFTOP
FAN03909	5373.82	FAN; 28 INCH AIRFOIL, RH W/O INLET VANES, TOP ASSEMBLY, W/SUB-BASE MOUNTING HARDWARE, 90-130 TON ROOFTOP
FAN03910	735.20	FAN; COMPLETE BLOWER ASSEMBLY
FAN03911	313.20	FAN; FAN ASSY & TOP COVER VLT 5/6000 IP54
FAN03926	11505.93	FAN; ASSY., W/ISOL BASE, MCCB 35E, FTTP DSCH, LH DRIVE
FAN03939	1223.12	FAN; ASSY., W/ISOL BASE, TSCA 06B, BTFT DSCH, RH DRIVE
FAN03940	326.39	FAN; W/PCB, 460V, 190MM, CONF
FAN03962	120.47	FAN; 18 IN. DIA. 1/2 IN. BORE, 26 DEGREE PITCH(2.62 WIDE)
FAN03970	3082.53	FAN; ASSY., W/ISOL BASE, MCCA 30A, FTTP DSCH, LH DRIVE
FAN03980	85.72	FAN, 2 SWEPT BLADE, BLACK PAINTED ALUMINUM, 26.6" DIA, 29 DEGREES PITCH, .50" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
FAN03991	2126.45	FAN; SPARE FAN, VLT 5300-5500, IP54
FAN03995	90.66	FAN; SWEPT BLADE, 2 BLADE, ALUMINUM, 23.4 IN DIA, 32 DEGREES PITCH, .50 IN BORE, CCW, 1 SET SCREW-STEEL
FAS00001	15.08	FASTENER; HEPA FLR FRAME
FAS00002	0.03	FASTENER; #5 COPPERED THERMOSTAT WIRE STAPLES
FAS00003	0.10	FASTENER; 1/2"E.M.T.DRIVE STAPLES
FAS00004	0.13	FASTENER; 3/4"E.M.T.DRIVE STAPLES
FAS00005	0.06	FASTENER; 14 / 2,12 / 2,RX OR BX 1/2"WIRE
FAS00006	0.06	FASTENER; 14,12, or 10 RX or UF 3/4"FLAT
FAS00007	0.06	FASTENER; STAPLES,ALL METAL 1/2"(RX/BX)
FAS00008	0.06	FASTENER; STAPLES,ALL METAL 1/2"(RX/BX)
FAS00009	0.03	FASTENER; 1/2" ROMEX STAPLES
FAS00010	0.03	FASTENER; 1/2" ROMEX STAPLES
FAS00012	5.88	CLIP; USE W/TYPE 8 HOLDING FRAME, (FOR 12" RIGA-FLO), C-80, FILTER
FAS00013	9.73	CLIP; USE W/TYPE 8 HOLDING FRAME, (FOR 4" 30/30), C-86, FILTER
FAS00014	2.44	CLIP; USE W/TYPE 8 HOLDING FRAME, (FOR 2" 30/30 OR HI-FLO FILTER), C-70 FILTER
FAS00016	158.25	FASTENER; Z-BAR, LOWER BASE SECTION, RIGHT HAND
FAS00017	158.25	FASTENER; Z-BAR, LOWER BASE SECTION, LEFT HAND
FAS00018	4.94	CLIP; USE W/TYPE 8 HOLDING FRAME, (FOR 2" 30/30 TO 12" RIGA-FLO), C-79-1, FILTER
FAS00020	5.34	FASTENER; 3/8" LEG STAPLES FOR T50 STAPLE GUNS, 1250/PAK
FAS00022	6.06	FASTENER; 9/16" LEG STAPLES FOR T50 STAPLE GUNS, 1250/PAK
FAS00023	13.57	FASTENER; 1/4" LEG STAPLE FOR P35S STAPLE GUN, 5000/PAK
FAS00025	15.66	FASTENER; #5911 INSULATED STAPLES-6MM, 300/PAK
FAS00032	2.66	FASTENER
FILTR10	55.04	FILTER; SPARE FILTERS - 10 PAK
FLG00012	651.18	FLANGE;VANE CONTROL
FLG00053	161.80	FLANGE; RUPTURE DISC
FLG00109	87.42	FLANGE; CLOSURE
FLG00110	140.51	FLANGE; CLOSURE
FLG00111	206.75	FLANGE; CLOSURE
FLG00160	229.55	FLANGE; 9.60 OD X 6.72 ID
FLG00162	700.06	FLANGE;
FLG00163	459.24	FLANGE;
FLG00167	482.54	FLANGE;
FLG00171	473.17	FLANGE; (SUCTION)

FLG00176	1020.31	FLANGE; (LIQUID)
FLG00213	381.61	FLANGE; 2.0 IN DIA, 1.6 IN DIA BOLT,CIR, .7 IN DIA HEX
FLG00218	13.07	FLANGE; 2-1/8 FOUR BOLT COMPRESSOR VALVE, N 02838
FLG00236	22.26	FLANGE; VENT, PLASTIC, CPVC
FLG00240	197.35	FLANGE; EXPANSION VALVE ANGLE, 1/2 SAE X 5/8 SAE, 15 PERCENT EQU (C-500-4 3/8 X 1/2 SAE)
FLG00242	18.36	FLANGE; EXPANSION VALVE ANGLE, 1/2 SAE X 5/8 SAE, 15 PERCENT EQU (C-500-6)
FLG00244	17.44	FLANGE; EXPANSION VALVE ANGLE, 3/8 ODF X 1/2 ODF, 15 PERCENT EQU (C-501-4)
FLG00246	17.20	FLANGE; EXPANSION VALVE ANGLE, 1/2 ODF X 5/8 ODF, 15 PERCENT EQU (C-501-7)
FLG00247	17.20	FLANGE; EXPANSION VALVE ANGLE, 5/8 ODF X 7/8 ODF, DUAL CONN (A-576)
FLG00248	24.80	FLANGE; EXP. VALVE, STRAIGHT THRU, 3/8 SAE X 1/2 SAE, 15 PERCENT EQU
FLG00250	25.35	FLANGE; EXP. VALVE, STRAIGHT THRU, 1/2 SAE X 1/2 SAE, 15 PERCENT
FLG00252	17.20	FLANGE; EXP. VALVE, STRAIGHT THRU, 3/8 ODF X 1/2 ODF, 15 PERCENT (9761-5)
FLG00253	17.20	FLANGE; EXP. VALVE, STRAIGHT THRU, 3/8 ODF X 5/8 ODF, 15 PERCENT EQU (9761-3)
FLG00254	17.20	FLANGE; EXP. VALVE, STRAIGHT THRU, 1/2 ODF X 1/2 ODF, 15 PERCENT EQU (9761-6)
FLG00255	17.20	FLANGE; EXP. VALVE, STRAIGHT THRU, 1/2 ODF X 5/8 ODF, 15 PERCENT EQU (9761-4)
FLG00256	17.20	FLANGE; EXP. VALVE, STRAIGHT THRU, 1/2 ODF X 7/8 ODF, 15 PERCENT EQU (9761-2)
FLG00257	17.20	FLANGE; EXP. VALVE, STRAIGHT VALVE, 5/8 ODF X 5/8 ODF, 15 PERCENT EQU (X-6346-16)
FLG00258	17.20	FLANGE; EXP. VALVE, STRAIGHT THRU, 5/8 ODF X 7/8 ODF, 15 PERCENT EQU (X-6346-17)
FLG00259	17.20	FLANGE; EXP. VALVE, STRAIGHT THRU, 5/8 ODF X 1 1/8 ODF (X-6346-18)
FLG00260	17.20	FLANGE; EXP. VALVE, STRAIGHT THRU, 7/8 ODF X 1 1/8 ODF (X06346-34)
FLG00261	59.13	FLANGE;EXP. VALVE ANGLE, 7/8 ODF X 7/8 ODF, DUAL CONN (10331)
FLG00262	59.13	FLANGE; EXPANSION VALVE, STRAIGHT THRU, 7/8 ODF X 7/8 ODF STRAIGHT THRU CONN, DUAL CONN (10332)
FLG00263	66.03	FLANGE; EXPANSION VALVE, 7/8 ODF X 7/8 ODF, ANGLE, DUAL CONN (9153)
FLG00264	66.03	FLANGE; EXP. VALVE, STRAIGHT THRU, 7/8 ODF X 7/8 ODF, DUAL CONN (9152)
FLG00265	66.81	FLANGE;EXP. VALVE,ANGLE, 7/8 ODF ~ 1-1/8 INLET X 7/8 ODF ~ 1-1/8 OUTLET
FLG00266	57.53	FLANGE; EXP. VALVE, STRAIGHT THRU, 7/8 ODF ~ 1-1/8 ODM INLET X 7/8 ODF ~ 1-1/8 ODM OUTLET (9150)
FLG00267	54.65	FLANGE;EXP.VALVE, ANGLE, 1 1/8 ODM X 1 1/8 ODM (9149)
FLG00268	54.65	FLANGE; EXP. VALVE, STRAIGHT THRU, 1 1/8 ODM X 1 1/8 ODM, 9148
FLG00269	82.19	FLANGE; CAP-USED TO CONVERT MULTI PORT TO TAKE-A-PART (A-3436)
FLG00270	28.92	FLANGE; TOP VENT
FLG00350	52.32	FLANGE; .88 ODS
FLG00351	64.88	FLANGE; 1.12 ODS
FLG00352	81.48	FLANGE; 1.62 ODS
FLG00355	1.85	FLANGE;
FLG00409	149.78	FLANGE; LIQUID LINE, 1.625 OD TUBE
FLG00441	190.93	FLANGE; THREADED, 3IN. 150#
FLG00443	388.78	FLANGE; REDUCING,3IN. X 2IN., 250#
FLG00446	187.22	FLANGE;
FLG00447	54.13	FLANGE; 1.38 ODS
FLG00455	97.11	FLANGE; OIL FILTER
FLG00534	832.29	FLANGE; 10NPS, 300PSI STYLE 741
FLG00535	113.37	FLANGE; 1.125 REFRI. CONN
FLG00537	90.61	FLANGE; 3.125 OD TUBE
FLG00539	84.64	FLANGE; 1.625 REFR.CON
FLG00542	67.74	FLANGE; SUCTION
FLG00545	215.44	FLANGE; DISCHARGE
FLG00546	80.59	FLANGE; 2.125 OD TUBE
FLG00547	77.93	FLANGE; 2.125 REFR.CON
FLG00549	48.18	FLANGE; .63 ODS SOLDER 2 BOLT MTG, BRASS
FLG00587	128.09	FLANGE; 9.00 OD X 6.72 ID
FLG00590	525.71	FLANGE;8 NPS 150PSI, 8 BOLT
FLG00597	361.67	FLANGE; 11.60 OD X 8.72 ID, A36 STEEL
FLG00604	2439.30	FLANGE; SUCTION ELBOW
FLG00605	4450.71	FLANGE; SUCTION ELBOW
FLG00620	273.50	FLANGE; 9.940 OD X 6.75 ID STL
FLG00637	191.91	FLANGE; SIGHTGLASS
FLG00839	143.42	FLANGE; RECESSING, DRIFTWOOD GRAY
FLG00846	146.71	FLANGE; RECESSING, DRIFTWOOD GRAY
FLG00853	194.01	FLANGE; RECESSING, DRIFTWOOD GRAY
FLG00864	4060.71	FLANGE; SUCTION
FLG00878	641.27	FLANGE; COMPRESSOR SUCTION, 1.50 THK STL
FLG00883	156.98	FLANGE; DISCHARGE, W/PRV
FLG00957	174.55	FLANGE; 8.6" DIA
FLG00958	201.25	FLANGE; 8.6" DIA
FLG00959	148.00	FLANGE; 7.5" DIA
FLG00960	137.04	FLANGE; 6.1" DIA
FLG00968	522.07	FLANGE; EVAP SUMP
FLG00973	18.09	FLANGE; 1/4"-1-1/8" DEKTITE PIPE FLASHING
FLG00974	21.11	FLANGE; 1/4" - 2" DEKTITE PIPE FLASHING
FLG00975	28.14	FLANGE; 1-3/4-3-1/4 DEKTITE PIPE FLASHING
FLG00976	33.17	FLANGE; 1/4"-4" DEKTITE PIPE FLASHING
FLG00977	37.19	FLANGE; 1/4"-4" DEKTITE PIPE FLASHING
FLG00978	42.21	FLANGE; 4"-7" DEKTITE PIPE FLASHING
FLG00979	78.39	FLANGE; 5"-9" DEKTITE PIPE FLASHING
FLG00980	95.48	FLANGE; 6"-11" DEKTITE PIPE FLASHING
FLG00981	104.52	FLANGE; 7"-13" DEKTITE PIPE FLASHING
FLG00982	181.91	FLANGE; 10"-18" DEKTITE PIPE FLASHING
FLG00983	39.20	FLANGE; DEK CAP ROOF FLASHING
FLG00984	22.64	FLANGE; DUCT, 17.6 LENGTH
FLG00986	23.45	FLANGE; DUCT, 10.3 LENGTH
FLG01004	173.83	FLANGE; 9.940 OD X 5.81 ID STL, 1.25T 7.625 BC, ASTM A36 STEEL, EVAP SUMP
FLG01053	67.74	FLANGE; CHAMBER EXTENDER 10 IN., CL40, CL60
FLG01054	167.19	FLANGE; REDUCER 12 IN., CL60
FLG01055	39.40	FLANGE;COLD AIR, 5 IN., OP12, CL10, CL18, CP14
FLG01056	84.31	FLANGE;COLD AIR, 12 IN., CL10, CL18, CP24, CP26, CL40, CL60
FLG01058	67.74	FLANGE:COLD AIR, 6 IN.,CP26, OP24, OP60
FLG01072	163.58	FLANGE; OIL SEPARATOR
FLG01080	217.86	FLANGE;1.5"/38,1MM THK STL 2.65"/66,68MM OD
FLG01081	136.73	FLANGE;.875"/22,22MM THK STL 2.625"/66,68MM OD
FLG01082	177.64	FLANGE;1.125"/28,6MM THK STL 2.125"/53,98MM OD
FLG01083	187.70	FLANGE;1.125"/28,6MM THK STL 2.125"/53,98MM OD
FLG01084	157.47	FLANGE;.825"/22,22MM THK STL 2.125"/53,98MM OD
FLG01085	137.93	FLANGE; 4 STL TUBE 450# 1.125 THK STL
FLG01095	1711.49	FLANGE;SUCTION PIPE 4.12"OD CU W/ ISO VAVLE
FLG01097	1606.48	FLANGE;SUCTION PIPE "N" COMPRESSOR 4.125"OD CU
FLG01108	2188.03	FLANGE 1.50 THICK STEEL
FLG01109	1751.99	FLANGE; ENTERING EXPANSION VALVE
FLG01112	112.16	FLANGE; LIQUID PIPE TO EVAP
FLG01114	12.40	FLANGE; DWYER A-345 MOUNTING FLANGE FOR A-301, A-302, A-307, A-308 OR 1/8 DIA PITOT TUBES
FLG01122	129.76	FLANGE; SUCTION 4.125, EVAP
FLG01123	193.83	FLANGE; SUCTION, 4.125, COMPRESSOR
FLG01124	136.51	FLANGE; 7.5 OD X 4.59 ID
FLG01125	529.86	FLANGE; SA 516-70 1-1/4D
FLG01126	555.26	FLANGE; SA 516-70 2-9/16D
FLG01138	1542.91	FLANGE; LOWER SUCTION ELBOW, 26.0 OD X 18.24 ID
FLG01140	110.00	FLANGE; FLANGE CONDENSER, CM12
FLG01144	3329.79	FLANGE; SUCTION ELBOW TO EVAP, 26.0 OD X 24.5 ID
FLG01145	3626.50	FLANGE; SUCTION ELBOW TO COMPRESSOR, 29.2 OD X 22.1 ID
FLR00001	0.01	FILTER; 16 X 20 X 1 DUSTOP

FLR00002	0.01	FILTER; 20 X 20 X 1 - DUSTOP
FLR00003	0.01	FILTER; 16 X 25 X 2 CELLS ONLY, FARR TYPE 44
FLR00004	0.01	FILTER; 20 X 25 X 1, DUSTOP
FLR00005	0.01	FILTER; 16 X 25 X 1-DUSTOP
FLR00006	48.10	FILTER; OIL, RETURN, 2.25 OD X 2.00 LG, W/2 HOLE MTG
FLR00007	0.01	FILTER, FARR TYPE 44
FLR00009	0.01	FILTER;
FLR00010	0.01	FILTER;
FLR00011	0.01	FILTER;
FLR00012	0.01	FILTER; 14 IN. X 20 IN. X 1 IN. FIBERGLASS
FLR00014	0.01	FILTER; SOCK, B & F COMPRESSOR
FLR00015	0.01	FILTER; 18 IN. X 25 IN. X 1 IN. DOSTOP
FLR00016	1306.10	FILTER; OIL, ASSEMBLY, 2.12 OD X 4.50
FLR00017	0.01	FILTER; 7-3/8 X 24-5/8 X 1-1/8 DUSTOP FILTER
FLR00021	0.01	FILTER; DUST TOP 10 X 20 X 2
FLR00023	0.01	FILTER; 9-1/2 X 28-3/8 X 1 DUSTOP FILTER
FLR00025	0.01	FILTER; 13-3/4IN. X 30IN. X 2IN. DUSTOP FILTER
FLR00031	0.01	FILTER; K, 7-3/8 X 24-5/8 X 1-1/8 AIR MAZE
FLR00032	0.01	FILTER; K, 7-3/8 X 36-5/8 X 1-1/8 AIR MAZE
FLR00034	62.37	FILTER; K-1, 9-1/2 X 19-1/2 X 1 AIR MAZE
FLR00035	0.01	FILTER;
FLR00036	0.01	FILTER; 5-1, 7-1/2 X 39-1/2 X 1 AIR MAZE
FLR00037	0.01	FILTER; K-1, 10-1/2 X 39-1/2 X 1 AIR MAZE
FLR00038	0.01	FILTER; 7-1/2 X 17-1/2 X 1
FLR00039	0.01	FILTER; 16 X 25 X 2 DUSTOP
FLR00040	0.01	FILTER; 16 X 20 X 2, DUST TOP
FLR00041	0.01	FILTER; 18 X 25 X 2
FLR00042	0.01	FILTER; DUSTOP, 15 X 20 X 1
FLR00043	0.01	FILTER;
FLR00045	37.38	FILTER; STRAINER, OIL, 3.00 0D X .62 LG
FLR00046	57.03	FILTER; OIL, 4.62 OD X 1.12 LG
FLR00047	0.01	FILTER;
FLR00049	0.01	FILTER;20IN. X 20IN. X 1IN. EZ KLEEN
FLR00050	0.01	FILTER;
FLR00051	0.01	FILTER; 14 3/4X23 5/8X1
FLR00052	0.01	FILTER; (PERM)
FLR00054	0.01	FILTER; 14 3/4 IN X 51 5/8 IN X 1, AIR MAZE P83 - FARR 304
FLR00055	0.01	FILTER; DUST TOP, 14 3/4 IN X 23 5/8 IN X 1 IN
FLR00056	0.01	FILTER;14 3/4IN X 35 5/8IN X 1IN,36PC MINI.,4-5WK DEL,DUSTOP
FLR00057	0.01	FILTER; 14 3/4 X 44 5/8 X 1
FLR00059	0.01	FILTER; DUST TOP, 7 3/8 INX 23 5/8 IN X 1 IN
FLR00060	0.01	FILTER; DUST TOP, 7 3/8 IN X 44 5/8 IN X 1 IN
FLR00061	0.01	FILTER; DUST TOP, 7 3/8 IN X 51 5/8 IN X 1 IN
FLR00062	0.01	FILTER;
FLR00063	0.01	FILTER; 20X25X2
FLR00064	0.01	FILTER;
FLR00067	0.01	FILTER; DUST TOP THROWAWAY, 11 X 47 X 1
FLR00069	0.01	FILTER;FOR MACERDL REPACKAGED UNIT
FLR00070	0.01	FILTER;
FLR00071	0.01	FILTER; DUST TOP THROWAWAY, 11 X28 3/4 X 1, 12-PC MINI.
FLR00074	0.01	FILTER; PERMANENT, 11 X 34 1/4 X 1, AIR MAZE P83
FLR00075	0.01	FILTER;9X36X1, DUSTOP, THROWAWAY
FLR00079	80.40	FILTER; 9X47X1, AIR MAZE, P-83, PERM.
FLR00082	0.01	FILTER; 9X34-1/4X1, DUST TOP THROWAWAY
FLR00083	18.81	FILTER; 9X34 1/4X1, AIR MAZE, P-83, PERM., 2-3 WK LD
FLR00084	0.01	FILTER;
FLR00085	0.01	FILTER; F.A.
FLR00086	8.03	FILTER,8-1/4 X 15-3/4 X1,12PC MINI.,3 WK LD,DUSTOP THROWAWAY
FLR00087	0.01	FILTER;8-1/4 X 21-3/4 X 1,12PC MINI.,3WK LD,DUSTOP THROWAWAY
FLR00088	0.01	FILTER;8-1/4X27-3/4X1,VEN.STCK.,10PC MINI.,DUSTOP THROWAWAY
FLR00089	0.01	FILTER;8-1/4X39-3/4X1,12PC MINI.,3WK LD, DUST TOP THROWAWAY
FLR00094	0.01	FILTER; BOX ASSEMBLY
FLR00095	0.01	FILTER; 1 IN GOODYEAR PLITRON, WITH CLIPS, 16 X 20 X 1
FLR00096	0.01	FILTER; AIR CONDITIONING
FLR00097	0.01	FILTER; AIR CONDITIONING
FLR00099	0.01	FILTER, 20X20X2
FLR00100	0.01	FILTER;
FLR00101	0.01	FILTER; MIST ELIMINATOR
FLR00102	0.01	FILTER; 20 X 25 X 1
FLR00103	0.01	FILTER, 10 X 20 X 1
FLR00104	0.01	FILTER; 12 X 24 X 1
FLR00105	0.01	FILTER; 12 X 25 X 1
FLR00107	0.01	FILTER; RADIO INTERFERENCE
FLR00108	0.01	FILTER; RADIO INTERFERENCE
FLR00109	0.01	FILTER;OIL,NYTIMES TURB.,BRASS,.0035SPC.,S/N2427&8,CUNDTYPEG
FLR00110	0.01	FILTER;
FLR00111	0.01	FILTER; OIL
FLR00112	0.01	FILTER; AIR CONDITIONING, R. A.
FLR00113	0.01	FILTER; AIR CONDITIONING, F. A.
FLR00114	0.01	FILTER;
FLR00115	20.50	FILTER; 20 X 25 X 2, PERMANENT
FLR00117	145.06	FILTER; ROLL, 65 FT. LG, 19 3/8 IN. WIDE
FLR00118	145.06	FILTER; ROLL, 65 FT. LG, 21 3/8 IN. WIDE
FLR00119	174.73	FILTER; ROLL, 65 FT. LG, 31 3/8 IN. WIDE
FLR00120	224.18	FILTERS; FIBERGLASS ROLL, 35-3/8 WIDE X 65 FT LONG, 2 TO 2-1/2" THICKNESS
FLR00121	224.18	FILTER; ROLL, 65 FT. LG, 45 3/8 IN. WIDE
FLR00122	276.94	FILTER; ROLL, 65 FT. LG, 54 3/8 IN. WIDE
FLR00123	323.09	FILTER; ROLL, 65 FT. LG, 59 3/8 IN. WIDE
FLR00124	323.09	FILTER; ROLL, 65 FT. LG, 63 3/8 IN. WIDE
FLR00125	7.62	FILTER; 10 IN. X 25 IN. X 1 IN.
FLR00129	0.01	FILTER; ROLL
FLR00132	0.01	FILTER; FIBERGLASS, ASSY.
FLR00133	0.01	FILTER; FIBERGLASS, ASSY.
FLR00134	0.01	FILTER; FIBERGLASS, ASSY.
FLR00135	0.01	FILTER;
FLR00136	0.01	FILTER; 8 X 29 X 1
FLR00138	0.01	FILTER; RADIO INTERFERENCE
FLR00139	0.01	FILTER; RADIO INTERFERENCE
FLR00140	0.01	FILTER; FIBERGLASS, ASSEMBLY
FLR00141	0.01	FILTER;PRE
FLR00143	0.01	FILTER;PRE
FLR00144	0.01	FILTER; ENGINE OIL, W/CARTRIDGE
FLR00145	0.01	FILTER; ENGINE AIR
FLR00148	0.01	FILTER;PRE
FLR00149	151.10	FILTER; ASSEMBLY
FLR00150	0.01	FILTER;AIR CONDITIONING
FLR00151	0.01	FILTER; 44RH
FLR00152	0.01	FILTER; RADIO, ASSEMBLY
FLR00153	0.01	FILTER; RADIO INTERFERENCE

FLR00154	0.01	FILTER;RFI ASSEMBLY
FLR00155	0.01	FILTER; RADIO FREQUENCY INTERFERENCE, SPRIGUE JN14-2077A
FLR00156	0.01	FILTER; RFI
FLR00157	0.01	FILTER;
FLR00158	0.01	FILTER;
FLR00159	0.01	FILTER;
FLR00160	0.01	FILTER;
FLR00162	0.01	FILTER;ASSY
FLR00163	0.01	FILTER; THROWAWAY 14 X 25 X 1
FLR00165	0.01	FILTER;(TD)
FLR00166	0.01	FILTER; THROWAWAY, E2, 1 X 8 X 19 1/2
FLR00167	0.01	FILTER; THROWAWAY, E2, 1 X 8 X 27 1/2
FLR00168	0.01	FILTER; THROWAWAY, E2, 1 X 8 X 35 1/2
FLR00169	0.01	FILTER; THROWAWAY, E2, 1 X 8 X 47 1/2
FLR00170	0.01	FILTER; THROWAWAY, E2, 1 X 11 X 45-3/4
FLR00171	0.01	FILTER; THROWAWAY, E2, 1 X 11 X 57-3/4
FLR00172	0.01	FILTER; THROWAWAY, E2, 1 X 11 X 69-3/4
FLR00173	24.23	FILTER; PERMANENT, E4, 1/2 X 8 X 19-1/2
FLR00174	5.03	FILTER; PANEL,PERMANENT, .50 X 8 X 27.50 UL CLASS 2
FLR00175	14.23	FILTER; PERMANENT, PANEL, .50 X 8 X 35.50
FLR00176	20.63	FILTER; PERMANENT, PANEL .50 X 8 X 47.50
FLR00177	10.81	FILTER; PERMANENT, PANEL .50 X 11 X 45.75
FLR00181	0.01	FILTER;
FLR00182	0.01	FILTER;
FLR00183	0.01	FILTER;
FLR00184	0.01	FILTER;
FLR00185	0.01	FILTER; OIL,(TYPE 19B/1)
FLR00186	0.01	FILTER; PRIMARY FUEL OIL
FLR00187	0.01	FILTER; SECONDARY FUEL OIL
FLR00188	0.01	FILTER;
FLR00189	0.01	FILTER; AIR CLEANER ASSEMBLY
FLR00191	32.16	FILTER; PERMANENT, 1 X 13.38 X 53.50
FLR00192	16.08	FILTER; PERMANENT, 1 X 13.38 X 65.50
FLR00193	20.10	FILTER; PERMANENT
FLR00194	33.98	FILTER; RENEWABLE MEDIA, .75 X 13.38 X 41.50, W/FRAME
FLR00197	51.90	FILTER; RENEWABLE MEDIA, .75 X 13.38 X 77.50, W/FRAME
FLR00198	0.01	FILTER; THROW AWAY
FLR00199	0.01	FILTER; THROW AWAY
FLR00200	0.01	FILTER; THROW AWAY
FLR00201	0.01	FILTER; THROW AWAY
FLR00202	0.01	FILTER; RENEWABLE MEDIA, 1 X 13.38 X 41.50
FLR00203	0.01	FILTER; RENEWABLE MEDIA, 1 X 13.38 X 53.50
FLR00204	0.01	FILTER; RENEWABLE MEDIA, 1 X 13.38 X 65.50
FLR00205	0.01	FILTER; RENEWABLE MEDIA, 1 X 13.38 X 77.50
FLR00206	15.38	FILTER; MEDIA PADS, FOAM TYPE, 3/4 X 13-1/4 X 41-3/8
FLR00207	90.45	FILTER; DISPOSABLE MEDIA, 85 FT. ROLL
FLR00208	18.58	FILTER; PERMANENT
FLR00214	26.13	FILTER; RENEWABLE MEDIA (W/FRAME) .75 X 15.25 X 65.50
FLR00215	57.29	FILTER; RENEWABLE MEDIA (W/FRAME) .75 X 15.25 X 77.50
FLR00216	0.01	FILTER; THROW AWAY
FLR00217	0.01	FILTER; THROW AWAY
FLR00218	0.01	FILTER; THROW AWAY
FLR00219	0.01	FILTER; THROW AWAY
FLR00220	0.01	FILTER;MEDIA, 1 X 15.25 X 41.50
FLR00221	0.01	FILTER;MEDIA, 1 X 15.25 X 53.50
FLR00222	0.01	FILTER;MEDIA, 1 X 15.25 X 65.50
FLR00223	0.01	FILTER;MEDIA, 1 X 15.25 X 77.50
FLR00224	0.01	FILTER; MEDIA PADS, FOAM TYPE, 3/4 X 13-1/4 X 53-3/8
FLR00225	149.46	FILTER; DISPOSABLE MEDIA, 85 FT. ROLL
FLR00226	88.69	FILTER; THROWAWAY, ROLL MEDIA, FIBERGLASS, 1 X 14.31 X 32 FT. UL CLASS 1 OR 2
FLR00227	108.70	FILTER; ASSEMBLY, INCLUDING RACK AND 2-3 WEEK FOR SMALL QTY
FLR00228	0.01	FILTER; GUM
FLR00234	0.01	FILTER;ASSY
FLR00235	0.01	FILTER;ASSY
FLR00238	202.01	FILTER;
FLR00239	14.42	FILTER; OIL
FLR00241	0.01	FILTER;
FLR00245	0.01	FILTER;
FLR00246	0.01	FILTER;
FLR00247	10.05	FILTER; PERMANENT, 1 X 22.50 X 24.88, W/FRAME, ALUM MESH
FLR00250	23.19	FILTER; CLEANABLE WIRE MESH, 20 X 20 X 2
FLR00251	928.48	FILTER; RACK ASSY.
FLR00252	47.81	FILTER; STOP
FLR00253	0.01	FILTER; WASHABLE URETHANE,
FLR00254	0.01	FILTER; RACK ASSEMBLY
FLR00255	47.81	FILTER; STOP
FLR00257	0.01	FILTER; SEMI PERM.
FLR00258	0.01	FILTER; RACK ASSEMBLY
FLR00261	0.01	FILTER;20 X 25 X 2 (CPD)
FLR00263	20.90	FILTER; 30 X 22 X 1 (CPD)
FLR00264	0.01	FILTER;
FLR00266	0.01	FILTER; THROWAWAY, E2, 1 X 8-1/4 X 19-7/8
FLR00267	0.01	FILTER; THROWAWAY, E2, 1 X 8-1/4 X 27-7/8
FLR00268	0.01	FILTER; THROWAWAY, E2, 1 X 8-1/4 X 31-7/8
FLR00269	0.01	FILTER;THROWAWAY,E2, 1X8-1/4X43-7/8
FLR00270	3.72	FILTER; PERMANENT, PANEL .50 X 8.25 X 19.88
FLR00271	13.06	FILTER; PERMANENT, PANEL .50 X 8.25 X 27.88
FLR00272	5.65	FILTER; PERMANENT, PANEL .50 X 8.25 X 31.88
FLR00273	17.16	FILTER; PERMANENT, PANEL .50 X 8.25 X 43.88
FLR00278	0.01	FILTER;PERMANENT, 8-1/4 X 19-7/8 X 7/16
FLR00279	0.01	FILTER;PERMANENT, 8-1/4 X 27-7/8 X 7/16
FLR00280	0.01	FILTER;PERMANENT, 8-1/4 X 31-7/8 X 7/16
FLR00281	0.01	FILTER;PERMANENT, 8-1/4 X 43-7/8 X 7/16
FLR00283	0.01	FILTER; THROWAWAY, E4, 7/8 X 11 X 57 3/4
FLR00284	0.01	FILTER; THROWAWAY, E4, 7/8 X 11 X 69 3/4
FLR00285	0.01	FILTER; PERMANENT, 11 X 45-3/4 X 7/16
FLR00286	0.01	FILTER; PERMANENT, 11 X 57-3/4 X 7/16
FLR00287	0.01	FILTER; PERMANENT, 11 X 69-3/4 X 7/16
FLR00288	47.81	FILTER; STOP (CACD)
FLR00289	67.85	FILTER; AIR, 24 X 24 X 12 DEEP, 6 POCKET
FLR00290	54.27	FILTER; AIR FILTER, 12 X 24 X 12 DEEP, 3 POCKETS
FLR00294	20.90	FILTER; PERMANENT, TYPE "A", 1/2 X 10 X 29
FLR00295	0.01	FILTER; PERMANENT, TYPE "A", 1/2 X 10 X 37
FLR00296	0.01	FILTER; PERMANENT, TYPE "A", 1/2 X 10 X 49
FLR00297	0.01	FILTER; PERMANENT, TYPE "A", 1/2 X 10 X 61
FLR00303	0.01	FILTER; THROWAWAY, TYPE "A" , 1/2 X 9 5/8 X 21
FLR00304	0.01	FILTER; THROWAWAY, TYPE "A", 1/2 X 9 5/8 X 29
FLR00305	0.01	FILTER; THROWAWAY, TYPE "A", 1/2 X 9 5/8 X 37
FLR00306	0.01	FILTER; THROWAWAY, TYPE "A", 1/2 X 9 5/8 X 49

FLR00307	0.01	FILTER; THROWAWAY, TYPE "A", 1/2 X 9 5/8 X 61
FLR00308	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE "B", 7 X 21 X 1/2
FLR00309	0.01	FILTER; THROWAWAY, TYPE "B", 1/2 X 7 X 29
FLR00310	0.01	FILTER; THROWAWAY, TYPE "B", 1/2 X 7 X 37
FLR00311	0.01	FILTER; THROWAWAY, TYPE "B", 1/2 X 7 X 49
FLR00312	0.01	FILTER; THROWAWAY, TYPE "B", 1/2 X 7 X 61
FLR00318	0.01	FILTER; THROWAWAY, 1/2 X 16 1/4 X 21
FLR00319	0.01	FILTER; THROWAWAY, 1/2 X 16 1/4 X 29
FLR00320	0.01	FILTER; THROWAWAY, 1/2 X 16 1/4 X 37
FLR00321	0.01	FILTER; THROWAWAY, 1/2 X 16 1/4 X 49
FLR00322	0.01	FILTER; THROWAWAY
FLR00329	1.05	FILTER; THROWAWAY, 1/2 X 9 X 32
FLR00330	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 9 X 40 X 1/2
FLR00331	10.05	FILTER; DISPOSABLE PANEL; FIBERGLASS MEDIA, 8 X 52 X 1/2
FLR00343	0.01	FILTER; AMANA # C48556-1 (CPD)
FLR00344	0.01	FILTER; AMANA # C48556-2 (CPD)
FLR00345	0.01	FILTER; DONMARK # 4-51-020 (CPD)
FLR00346	0.01	FILTER; DONMARK # 4-51-008 (CPD)
FLR00347	0.01	FILTER; DONMARK # 4-51-021 (CPD)
FLR00348	0.01	FILTER; 4 X 20 X 25
FLR00349	0.01	FILTER; 4 X 20 X 25
FLR00350	0.01	FILTER;
FLR00351	0.01	FILTER; 4 X 16 X 25
FLR00355	37.19	FILTER; 2 X 16 X 20
FLR00358	68.34	FILTER; 2 X 20 X 25
FLR00369	12.06	FILTER; PERMANENT, 16 X 20 X 2
FLR00409	0.01	FILTER; PERMANENT, 1/4 X 13-3/8 X 42
FLR00454	77.22	FILTER;
FLR00456	0.01	FILTER; (TD)
FLR00457	0.01	FILTER;
FLR00458	0.01	FILTER; DUST, 20 X 25 (TD)
FLR00459	0.01	FILTER; DUST, 20 X 20 (TD)
FLR00460	0.01	FILTER; CHARCOAL, 20 X 20 (TD)
FLR00461	0.01	FILTER; CHARCOAL, 20 X 20 (TD)
FLR00464	0.01	FILTER;
FLR00465	65.24	FILTER; CORE, WATER
FLR00467	0.01	FILTER; BAG, BEAM NO. 1421
FLR00468	0.01	FILTER;BAG (CPD)
FLR00469	0.01	TRANSPORT ITEM
FLR00471	20.10	FILTER; THROWAWAY, ROLL, 1.25 X 24.25 X 20
FLR00472	352.23	FILTER; MEDIA
FLR00474	0.01	FILTER; 2 X 20 X 25 THROWAWAY
FLR00475	0.01	FILTER; 2 X 20 X 25
FLR00476	0.01	FILTER; 2 X 16 X 25
FLR00477	0.01	FILTER; 2 X 16 X 25
FLR00479	432.71	FILTER; MEDIA
FLR00481	0.01	FILTER;
FLR00482	1634.92	FILTER; OIL, .75-14 NPTF CANNISTER AND FILTER ASSY
FLR00488	135.68	FILTER;PERMANENT, PANEL, 1.88 X 30.50 X 71.25, W/STL FRAME
FLR00491	0.01	FILTER; AMANA C48556-14 (CPD)
FLR00493	0.01	FILTER;(TD)
FLR00494	0.01	FILTER;
FLR00496	0.01	FILTER; HI CFM, PLEATED MEDIA, THROWAWAY, 20 X 25 X 2
FLR00497	0.01	FILTER; 2 X 16 X 20, THROWAWAY
FLR00498	0.01	FILTER; 20X20 HI CFM THROWAWAY
FLR00499	718.05	FILTER; ROLL, MEDIA
FLR00501	0.01	FILTER;OIL
FLR00502	0.01	FILTER; AIR, OVERHEAD COOLING UNIT
FLR00503	0.01	FILTER; (20X20 HI CFM)
FLR00504	73.16	FILTER; SUCTION
FLR00512	0.01	FILTER;
FLR00513	0.01	FILTER;
FLR00514	0.01	FILTER;
FLR00515	0.01	FILTER; AIR, 15X20X1 (CPD)
FLR00516	174.55	FILTER; AIR, 20X20X1 (CPD)
FLR00517	0.01	FILTER; RACK ASSY
FLR00518	57.41	FILTER; AIR FILTER, 12 X 24 X 19 DEEP, 3 POCKET
FLR00519	77.23	FILTER; AIR FILTER, 24 X 24 X 19 DEEP, 6 POCKET
FLR00521	0.01	FILTER; PERMANENT, 1 X 16 X 25
FLR00525	0.01	FILTER; 16 X 20 X 1, AIR
FLR00526	0.01	FILTER; AIR, 1 X 16 X 25
FLR00528	7.04	FILTER-(CPD)
FLR00529	0.01	FILTER; (CPD); 22IN. X 20IN. X 1IN.
FLR00531	0.01	FILTER; 15 X 20 X 1 THROWAWAY
FLR00532	0.01	FILTER; THROWAWAY, 1 X 20 X 20
FLR00533	6.27	FILTER; THROWAWAY, 1 X 16 X 16
FLR00534	8.04	FILTER; PERMANENT, 1 X 16 X 20
FLR00535	9.71	FILTER; PERMANENT, 1X16X25
FLR00536	18.09	FILTER; PERMANENT, 1 X 20 X 20
FLR00537	11.77	FILTER; PERMANENT, 1X20X25
FLR00538	0.01	FILTER;(TD) TRANSPORT ITEM
FLR00539	0.01	FILTER; E.Z. KLEEN (TD)
FLR00541	6.03	FILTER; PERMANENT
FLR00542	39.08	FILTER; PERMANENT
FLR00545	0.01	FILTER;
FLR00546	0.01	FILTER;OIL (TD)
FLR00547	0.01	FILTER;AIR ASSEMBLY (TD)
FLR00548	0.01	FILTER;(TD)
FLR00549	0.01	FILTER;PRE,OIL (TD)
FLR00550	54.17	FILTER; PRE, METAL ...1-2 WK LEADTIME
FLR00551	0.01	FILTER;FUEL (TD)
FLR00552	0.01	FILTER;FUEL OIL,PRIMARY (TD)
FLR00554	0.01	FILTER;SNUBBER ASSY (CPD)
FLR00555	0.01	FILTER;
FLR00557	0.01	FILTER; 1X14X20 (CPD)
FLR00558	0.01	FILTER; 1X14X25 (CPD)
FLR00559	0.01	WAS X09010352-05-0
FLR00560	0.01	FILTER; 18 X 25 X 1 THROWAWAY
FLR00561	0.01	FILTER; THROWAWAY, 1 X 20 X 25
FLR00563	0.01	FILTER; NOISE SUPPRESSION
FLR00565	0.01	FILTER; 20X25X1 (CPD)
FLR00566	0.01	FILTER; AIR (20X25X1) (CPD)
FLR00567	43.10	FILTER; PERMANENT,PANEL, 15.937 X 9.625 X .175, W/ FRAME
FLR00568	55.40	FILTER; AIR, INLINE, 5 MICRON FILTRATION, .38 OD
FLR00569	0.01	FILTER;
FLR00572	0.01	FILTER;(TD)
FLR00573	0.01	FILTER; 15 X 20 X 1
FLR00575	0.01	FILTER;EVAPORATOR AIR (TD)
FLR00576	0.01	FILTER;DRIER (TD)

FLR00577	0.01	FILTER;RETURN AIR (TD)
FLR00580	0.01	FILTER;
FLR00581	0.01	FILTER;
FLR00587	0.01	FILTER;AIR (TD)
FLR00590	26.13	FILTER;PERMANENT PANEL,1 X 15 X 20,W/FRAME ALUMINUM MESH
FLR00592	0.01	FILTER;
FLR00593	0.01	FILTER; LINE
FLR00594	0.01	FILTER; LINE
FLR00595	0.01	FILTER;ASSEMBLY (TD)
FLR00599	217.08	FILTER;
FLR00600	176.88	FILTER;
FLR00601	327.45	FILTER;PERM.,PANEL,1.88X32.94X87.56,W/GALV STL MESH FRAME
FLR00603	609.64	FILTER; 3.88 X 45.94 X 87.56, PERMANENT PANEL W/STL. FRAME
FLR00604	151.76	FILTER;
FLR00608	0.01	FILTER; 15X20X1 DISPOSABLE (CPD),FURNACE GCBDA SERIES
FLR00609	0.01	FILTER;(TD)
FLR00614	322.61	FILTER; MEDIA
FLR00626	389.86	FILTER; MEDIA ...1 WK LEADTIME
FLR00638	0.01	FILTER, AIR CLEANER (TD)
FLR00639	0.01	FILTER;THROWAWAY (TD)
FLR00647	0.01	FILTER; THROWAWAY (TD)
FLR00648	0.01	FILTER; PLEATED MEDIA, THROWAWAY, 16 X 25 X 2
FLR00649	0.01	FILTER;(TD)
FLR00650	3.24	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 18 X 20 X 1 (VENDOR PART NUMBER - 0740180)
FLR00651	0.01	FILTER;(TD)
FLR00652	6.05	FILTER; FIBERGLASS MEDIA, 20 X 29 X 1
FLR00653	0.01	FILTER; OIL (TD)
FLR00654	0.01	FILTER; 2 X 16 X 20
FLR00655	0.01	FILTER; 2 X 20 X 20
FLR00656	0.01	FILTER; 2 X 20 X 25
FLR00657	0.01	FILTER; 2 X 16 X 25
FLR00658	0.01	FILTER; 2 X 12 X 24
FLR00659	0.01	FILTER; 2 X 24 X 24
FLR00662	0.01	FILTER; SUCTION
FLR00663	0.01	FILTER-VOLVO (TD)
FLR00664	0.01	FILTER; FUEL (TD)
FLR00669	0.01	FILTER;
FLR00677	0.01	FILTER;THROWAWAY (TD)
FLR00678	0.01	FILTER;THROWAWAY (TD)
FLR00679	0.01	FILTER;THROWAWAY (TD)
FLR00680	127.51	FILTER; POWER LINE
FLR00681	0.01	FILTER;BAG, 50 PERCENT-55 PERCENT, 24H X 12W X 30D 1.12IN. HEADER, 500 FPM
FLR00682	0.01	FILTER;BAG, 80 PERCENT -85 PERCENT, 12W X 24H X 30D 1.12IN. HEADER, 500 FPM
FLR00683	0.01	FILTER;BAG, 90 PERCENT-95 PERCENT, 12W X 24H X 30D 1.12IN. HEADER, 500 FPM
FLR00684	0.01	FILTER; BAG,24IN. X 12IN., 50-55PERCENT, EFF.
FLR00687	0.01	FILTER;BAG, 50 PERCENT-55 PERCENT, 24H X 24W X 30D 1.12IN. HEADER, 500 FPM
FLR00689	0.01	FILTER;BAG, 90 PERCENT-95 PERCENT, 24W X 24H X 30D 1.12IN. HEADER, 500 FPM
FLR00693	0.01	FILTER;BAG, 50 PERCENT-55 PERCENT, 24H X 20W X 30D 1.12IN. HEADER, 500 FPM
FLR00694	0.01	FILTER;BAG, 80 PERCENT-85 PERCENT, 20W X 24H X 30D 1.12IN. HEADER, 500 FPM
FLR00695	0.01	FILTER;BAG, 90 PERCENT-95 PERCENT, 20W X 24H X 30D 1.12IN. HEADER, 500 FPM
FLR00699	0.01	FILTER;BAG, 50 PERCENT-55 PERCENT, 20H X 20W X 30D 1.12IN. HEADER, 500 FPM
FLR00700	0.01	FILTER;BAG, 80 PERCENT-85 PERCENT, 20W X 20H X 30D 1.12IN. HEADER, 500 FPM
FLR00701	0.01	FILTER;BAG, 90 PERCENT-95 PERCENT, 20W X 20H X 30D 1.12IN. HEADER, 500 FPM
FLR00705	0.01	FILTER; SUCTION
FLR00707	0.01	FILTER;THROWAWAY, 16 X 20 X 1
FLR00708	0.01	FILTER; THROWAWAY, 20 X 20 X 1
FLR00709	0.01	FILTER; THROWAWAY, 16 X 20 X 2
FLR00710	0.01	FILTER; THROWAWAY, 20 X 20 X 2
FLR00711	86.22	FILTER; PERMANENT (WASHABLE), 16 X 20 X 1
FLR00712	96.75	FILTER;PERM.,20X20X1,2-3 WORK DAYS LD FROM VEND.
FLR00713	86.78	FILTER; PERMANENT (WASHABLE), 16 X 20 X 2
FLR00714	87.84	FILTER; PERMANENT (WASHABLE), 20 X 20 X 2
FLR00715	0.01	FILTER-AIR (TD)
FLR00716	0.01	FILTER;PERMANENT, 25 X 20 X 2
FLR00717	39.34	FILTER; OIL,INLINE, ASSEMBLY, .25 OD
FLR00718	0.01	FILTER-DISPOSABLE (TD)
FLR00719	0.01	AIR FILTER-EVAP (TD)
FLR00720	37.76	FILTER; AIR
FLR00721	17.77	FILTER; AIR
FLR00722	15.76	FILTER; AIR
FLR00723	706.56	FILTER; ASSEMBLY
FLR00724	0.01	FILTER; AIR
FLR00725	49.22	FILTER; AIR
FLR00726	207.99	FILTER; AIR, DOWNFLOW
FLR00728	0.01	FILTER-AIR, 12 X 28 X 1/2
FLR00729	35.54	FILTER; AIR, 12 X 32 X 1/2
FLR00733	0.01	FILTER;AIR, 22 X 26 X 1
FLR00736	27.18	FILTER; AIR, 13 1/2 X 21 1/2 X 1
FLR00737	67.94	FILTER; AIR, 16 1/2 X 28 1/2 X 1
FLR00738	63.76	FILTER; AIR, 22 1/2 X 28 1/2 X 1
FLR00741	0.01	FILTER; THROWAWAY, 20 X 25 X 1
FLR00742	0.01	FILTER; THROWAWAY, 20 X 25 X 2
FLR00745	0.01	PILOT LINE FILTER
FLR00746	0.01	FILTER; HI CFM, 2 X 24 X 24
FLR00747	8.36	FILTER; 16 X 25 X 1
FLR00748	9.41	FILTER; 17 X 28 X 1
FLR00749	61.31	FILTER; CARTRIDGE 24 X 12 X 6
FLR00750	0.01	FILTER;AIR, 14 X 25 X 1, THROWAWAY
FLR00751	26.99	FILTER; THROWAWAY, 27 X 21 X 1/2"
FLR00752	0.01	FILTER-AIR, DESPOSIBLE (TD)
FLR00753	0.01	FILTER;
FLR00754	57.29	FILTER; THROWAWAY, ADJUSTABLE, 20 X 25 TO 13 X 16
FLR00756	0.01	FILTER;(FILTER MATERIAL ONLY)
FLR00757	62.09	FILTER;
FLR00758	0.01	FILTER;
FLR00759	13.93	FILTER; MEDIA, POLYURETHANE, 20 X 25 X .25
FLR00762	0.01	FILTER ASSEMBLY (TD)
FLR00763	0.01	FILTER ASSEMBLY (TD)
FLR00764	28.22	FILTER;
FLR00767	18.01	FILTER; 24 X 24 X 1
FLR00768	0.01	FILTER-RETURN AIR (TD)
FLR00769	0.01	FILTER;
FLR00770	32.40	FILTER;
FLR00771	12.54	FILTER;
FLR00772	11.50	FILTER;
FLR00773	0.01	FILTER; 20 X 20 X 1 (760-0107-68)
FLR00774	14.63	FILTER;
FLR00775	28.22	FILTER;
FLR00776	0.01	FILTER; 20 X 25 X 1 (760-0107-71)

FLR00777	0.01	FILTER; 16 X 20 X 1 (760-0107-72)
FLR00778	0.01	FILTER; OIL,SPIN-ON TYPE-OIL TANK HEAD
FLR00779	145.76	FILTER; OIL/REFRIGERANT ELEMENT, REQUIRES RNG1410
FLR00780	5.23	FILTER; THROWAWAY 1 X 15 X 25
FLR00783	49.12	FILTER; PERMANENT, 10 3/4 X 30 3/4 X 3/8
FLR00784	433.62	FILTER; TRANSIENT PROTECTION MODULE
FLR00785	39.46	FILTER; MIST ELIMINATOR, 1.00 X 13.12 X 42.75
FLR00786	48.66	FILTER; MIST ELIMINATOR, 1.00 X 15.12 X 45.75
FLR00787	0.01	FILTER; THROW-AWAY, 1 X 14.38 X 22
FLR00788	0.01	FILTER; THROW-AWAY, 1 X 18.38 X 22
FLR00797	1631.65	FILTER; COMPLETE CANISTER ASSY., 1.50 PORT W/O INTERNAL BYPASS VALVE
FLR00799	0.01	FILTER; AIR, TR1000H
FLR00801	0.01	FILTER; AIR ABSOLUTE, RL02
FLR00805	75.38	FILTER; EXT SURFACE, GALV STL CELL SIDES, 20 X 20 X 6, MICROGLASS PAPER MEDIA, SINGLE HEADER, 80-85% EFFICIENCY, VMB814
FLR00811	30.15	FILTER; 8 X 19.5 X 1, (ONE CARTON = 12 PIECES)
FLR00812	32.16	FILTER; 8 X 27.5 X 1,(ONE CARTON = 12 PIECES)
FLR00813	45.23	FILTER; 8 X 35.5 X 1,(ONE CARTON = 12 PIECES)
FLR00814	74.37	FILTER; 8 X 47.5 X 1,(ONE CARTON = 12 PIECES)
FLR00815	59.30	FILTER; 11 X 45.75 X 1 (ONE CARTON = 12 PIECES)
FLR00816	79.40	FILTER; 11 X 57.75 X 1,(ONE CARTON = 12 PIECES)
FLR00817	160.80	FILTER; 11 X 69.75 X 1,(ONE CARTON = 12 PIECES)
FLR00818	59.30	FILTER; 13.38 X 41.5 X 1,(ONE CARTON = 12 PIECES)
FLR00819	95.48	FILTER; 13.38 X 53.5 X 1,(ONE CARTON = 12 PIECES)
FLR00820	162.81	FILTER; 13.38 X 65.5 X 1,(ONE CARTON = 12 PIECES)
FLR00821	141.71	FILTER; 13.38 X 77.5 X 1,(ONE CARTON = 12 PIECES)
FLR00822	61.31	FILTER; 15.25 X 41.5 X 1,(ONE CARTON = 12 PIECES)
FLR00823	98.49	FILTER; 15.25 X 53.5 X 1,(ONE CARTON = 12 PIECES)
FLR00824	165.83	FILTER; 15.25 X 65.5 X 1,(ONE CARTON = 12 PIECES)
FLR00825	170.85	FILTER; 15.25 X 77.5 X 1,(ONE CARTON = 12 PIECES)
FLR00826	36.18	FILTER; 8.25 X 19.88 X 1,(ONE CARTON = 12 PIECES)
FLR00827	38.19	FILTER; 8.25 X 27.88 X 1,(ONE CARTON = 12 PIECES)
FLR00828	39.20	FILTER; 8.25 X 31.88 X 1,(ONE CARTON = 12 PIECES)
FLR00829	46.23	FILTER; 8.25 X 43.88 X 1,(ONE CARTON = 12 PIECES)
FLR00830	146.73	FILTER; 2 X 12 X 24, THROWAWAY
FLR00831	77.39	FILTER; 16 X 20 X 2, (10 PER CARTON)
FLR00832	88.44	FILTER; 2 X 20 X 20, THROWAWAY
FLR00833	93.47	FILTER; 16 X 25 X 2, (ONE CTN = 10 PCS)
FLR00834	108.54	FILTER; 25H X 20W X 2DP (ONE CARTON = 10 PIECES)
FLR00835	121.61	FILTER; 2 X 24 X 24, THROWAWAY
FLR00836	73.37	FILTER; 15 X 20 X 2 (ONE CARTON = 10 PIECES)
FLR00837	111.56	FILTER; 20H X 18W X 2DP (ONE CTN = 10 PCS)
FLR00838	117.59	FILTER; 25H X 18W X 2DP (ONE CARTON = 10 PIECES)
FLR00839	100.50	FILTER; 2 X 20 X 24, THROWAWAY
FLR00840	75.38	FILTER; 16 X 20 X 4, PLEATED, THROWAWAY
FLR00841	83.42	FILTER; 16 X 25 X 4, PLEATED, THROWAWAY
FLR00842	71.36	FILTER; 20 X 20 X 4, PLEATED, THROWAWAY
FLR00843	101.51	FILTER; 20 X 25 X 4, PLEATED, THROWAWAY
FLR00844	339.53	FILTER; REPLACEABLE SUCTION, 48 CUBIC INCH, 2 5/8 IN ODF, WITH TAP
FLR00845	135.68	FILTER; 12 X 24 X 4, (ONE CTN =10 PCS)
FLR00846	99.50	FILTER; 24 X 24 X 4, (ONE CTN = 5 PCS)
FLR00847	82.41	FILTER; 18 X 24 X 4, (ONE CTN = 5 PCS)
FLR00848	103.52	FILTER; 25 X 29 X 4, (ONE CTN = 4 PCS)
FLR00849	117.59	FILTER; 14 X 20 X 1, (ONE CTN = 20 PCS)
FLR00850	136.68	FILTER; 15 X 20 X 1, (ONE CTN = 20 PCS)
FLR00851	115.58	FILTER; 16 X 20 X 1, (ONE CTN = 20 PCS)
FLR00852	143.72	FILTER; 20 X 20 X 1, (ONE CTN = 20 PCS)
FLR00853	142.71	FILTER; 14 X 25 X 1, (ONE CTN = 20 PCS)
FLR00854	138.69	FILTER; 16 X 25 X 1, (ONE CNT = 20 PCS)
FLR00855	177.89	FILTER; 20 X 25 X 1, (ONE CTN = 20 PCS)
FLR00856	203.01	FILTER; 24 X 24 X 1, (ONE CTN = 20 PCS)
FLR00857	172.86	FILTER; 10 X 20 X 1 (ONE CARTON = 40 PIECES)
FLR00858	126.63	FILTER; 12 X 24 X 1, (ONE CTN = 40 PCS)
FLR00859	168.84	FILTER; 18 X 25 X 1, (ONE CTN = 20 PCS)
FLR00860	182.91	FILTER; ELEMENT, REFRIGERATION ELEMENT (REQUIRES RNG01157, BUT NOT INCLUDED WITH THE FILTER)
FLR00861	1079.78	FILTER; ASSEMBLY (INCLUDING ELEMENT)
FLR00862	0.01	FILTER; BLK. POLYPROPLENE 7.6 X 30.339 X .290
FLR00863	0.01	FILTER; 18 X 20 X 2
FLR00864	0.01	FILTER; 2 X 18 X 20
FLR00865	0.01	FILTER; 20 X 20 X 2
FLR00866	0.01	FILTER;OIL/REFRI ELEMENT (RTHA)
FLR00867	29.15	FILTER; AIR FILTER, 12 X 24 X 19 DEEP, 3 POCKET
FLR00868	44.88	FILTER; AIR FILTER, 24 X 24 X 19 DEEP, 6 POCKET
FLR00869	0.01	FILTER; THROWAWAY, 25 X 16
FLR00870	0.01	FILTER; 2 X 20 X 25
FLR00871	0.01	FILTER; 2 X 16 X 25
FLR00872	0.01	FILTER; 2 X 16 X 20
FLR00873	0.01	FILTER; 16X20X1
FLR00874	0.01	FILTER; 16X25X1
FLR00875	0.01	FILTER; 20 X 20 X 1
FLR00876	34.73	FILTER; PERMANENT, 25.5 X 23.0 X .50
FLR00877	49.25	FILTER;
FLR00878	8.36	FILTER; 26 X 21 X 3/8
FLR00879	11.44	FILTER; 25 X 33 1/2 X 3/8
FLR00880	36.18	FILTER; PERMANENT, 20 X 16 X 2
FLR00881	17.77	FILTER; PERMANENT, 20 X 16 X 2
FLR00882	0.01	FILTER;
FLR00883	12.31	FILTER; THROWAWAY, 20 X 12
FLR00884	80.90	FILTER;
FLR00885	13.59	FILTER; MEDIA, POLYURETHANE, 27 X 27 X .25
FLR00887	0.01	FILTER;PERMANENT, 25.5 X 23.0 X .50
FLR00888	0.01	FILTER;
FLR00889	0.01	FILTER; THROWAWAY, 20 X 10
FLR00891	14.63	FILTER; SEMI PERMANENT, 20 X 15 X 1
FLR00892	6.85	FILTER; THROWAWAY, 20 X 20 X 1
FLR00893	30.69	FILTER; RETAINER ASSEMBLY
FLR00894	0.01	FILTER; RETAINER ASSEMBLY
FLR00896	0.01	FILTER;RETAINER, NLA FROM TRENTON, TOOLING SCRAPPED
FLR00905	0.01	FILTER;POLYPROPYLENE PLASTIC, 16 X 25 X 1IN.SEMI-PERMANENT
FLR00907	28.38	FILTER; PERMANENT, 20 X 20 X 2
FLR00908	0.01	FILTER; DUSTSTOP, 14 X 20 X 2
FLR00909	0.01	FILTER;THROW AWAY, 16X25X2, 800 CFM CAPACITY
FLR00910	0.01	FILTER;THROW AWAY, 15X20X2, 600 CFM CAPACITY
FLR00911	0.01	FILTER;THROW AWAY, 16X20X2, 640 CFM CAPACITY
FLR00913	13.39	FILTER; THROWAWAY, 25 X 16 X 7/8
FLR00914	29.77	FILTER; AIR, 24.75IN. X 15.75IN. METAL MESH FILTER
FLR00916	0.01	FILTER, FLASHING
FLR00917	0.01	FILTER, FLASHING
FLR00920	30.07	FILTER; MIST ELIMINATOR, 1.00 X 13.00 X 32.88
FLR00921	55.09	FILTER; MIST ELIMINATOR, 1.00 X 15.90 X 49.25

FLR00922	78.71	FILTER; MIST ELIMINATOR, 1.00 X 18.36 X 60.94
FLR00923	10.89	FILTER, MIST ELIMINATOR, 1.00 X 13.00 X 19.36
FLR00924	11.75	FILTER; MIST ELIMINATOR, 1.00 X 15.90 X 10.50
FLR00925	16.54	FILTER; MIST ELIMINATOR, 1.00 X 18.36 X12.81
FLR00926	6.27	FILTER; THROWAWAY, 20 X 14
FLR00927	0.01	FILTER; SEMI PERMANENT, 20 X 20
FLR00928	70.86	FILTER; OIL, SPIN ON, 5.5" LENGTH, 3 MICRON
FLR00932	0.01	FILTER; 2 X 16 X 25
FLR00933	0.01	FILTER; CHARCOAL
FLR00934	0.01	FILTER; CHARCOAL
FLR00935	0.01	FILTER; THROW AWAY, 16X20X1, 640 CFM CAPACITY
FLR00936	4.47	FILTER; STRIP REMOVAL
FLR00937	5.90	FILTER; STRIP REMOVAL
FLR00938	0.01	FILTER; 52-1/2"L X 18-1/8"W X 2-1/8"H
FLR00939	0.01	FILTER; 30-1/4IN. L X 18-1/8IN. W X 2-1/8IN. H
FLR00940	0.01	FILTER;
FLR00941	0.01	FILTER;
FLR00944	6.01	FILTER; THROWAWAY, 15 X 20 X 1
FLR00945	6.04	FILTER; 20 X 20 X 1, THROW AWAY
FLR00946	0.01	FILTER; 16 X 25 X 1
FLR00947	0.01	FILTER; 20 X 25 X 1
FLR00948	359.11	FILTER; EMI
FLR00951	2021.12	FILTER; ASSEMBLY (INCLUDING ELEMENT)
FLR00952	342.83	FILTER; REFRIGERANT ELEMENT
FLR00953	333.42	FILTER; RACK ASSY
FLR00954	0.01	FILTER; 10 X 20 X 1
FLR00957	1447.92	FILTER; COMPLETE REFRIGERANT
FLR00958	49.06	FILTER; VENT-PAK, SIDE ACCESS, 65 PERCENT EFFICIENCY, 24 X 24 X 15, 10 POCKET (VENDOR PART NUMBER - VP6-A-10-15-SA)
FLR00968	53.23	FILTER; 95 PERCENT EFF., BAG
FLR00969	81.41	FILTER; VARIFLOW SC, SIDE ACCESS, SINGLE HEADER, 12 X 24 X 12, 60-65% EFFICIENCY, VSC-MB-603-SA (VENDOR PART NUMBER - 2606886)
FLR00970	136.75	FILTER; VARIFLOW SC, SIDE ACCESS, SINGLE HEADER, 20 X 20 X 12, 60-65% EFFICIENCY, VSC-MB-613-SA (VENDOR PART NUMBER - 118112)
FLR00971	112.78	FILTER; CARTRIDGE, 60-65 PERCENT EFFICIET, 20 X 24 X 12, 7/8 IN. HEADER, SIDE ACCESS (VENDOR PART NUMBER-2606626)
FLR00972	146.66	FILTER; CARTRIDGE, 60-65 PERCENT EFFICIENT, 24 X 24 X 12, 7/8 IN. HEADER, SIDE ACCESS (VENDOR PART NUMBER - 2604551)
FLR00973	80.73	FILTER; CARTRIDGE, 80-85 PERCENT EFFICIENT, 12 X 24 X 12, 7/8 IN. HEADER, SIDE ACCESS (VENDOR PART NUMBER - 2804186)
FLR00974	128.99	FILTER; CARTRIDGE, 80-85 PERCENT EFFICIENT, 20 X 20 X 12, 7/8 IN. HEADER, SIDE ACCESS (VENDOR PART NUMBER - 2804539)
FLR00975	142.51	FILTER; CARTRIDGE, 80-85 PERCENT EFFICIENT, 20 X 24 X 12, 7/8 IN. HEADER, SIDE ACCESS (VENDOR PART NUMBER - 2804548)
FLR00976	149.74	FILTER; CARTRIDGE, 80-85 PERCENT EFFICIENT, 24 X 24 X 12, 7/8 IN. HEADER, SIDE ACCESS (VENDOR PART NUMBER - 2804287)
FLR00977	118.34	FILTER; CARTRIDGE, 90-95 PERCENT EFFICIENT, 24 X 12 X 12, 7/8 IN. HEADER, SIDE ACCESS (VENDOR PART NUMBER - 2903736)
FLR00978	132.11	FILTER; CARTRIDGE, 90-95 PERCENT EFFICIENT, 20 X 20 X 12, 7/8 IN. HEADER, SIDE ACCESS (VENDOR PART NUMBER - 2904495)
FLR00979	113.36	FILTER; CARTRIDGE, 90-95 PERCENT EFFICIENT, 20 X 24 X 12, 7/8 IN. HEADER, SIDE ACCESS (VENDOR PART NUMBER - 2905368)
FLR00980	152.86	FILTER; CARTRIDGE, 90-95 PERCENT EFFICIENT, 24 X 24 X 12, 7/8 IN. HEADER, SIDE ACCESS (VENDOR PART NUMBER - 2904289)
FLR00981	37.57	FILTER; VENTI-PAK, 24 X 12 X 15, 90-95 PERCENT EFFICIENCY, 7/8 INCH HEADER, SIDE ACCESS, 5 POCKET (VENDOR PART NUMBER - VP9-B-5-15-SA)
FLR00982	389.86	FILTER; ACCESSORY KIT
FLR00983	77.05	FILTER; CLEAN-PAK POCKET, 24H X 24W X 19D, 6 POCKET, SYNTHETIC MEDIA, 90-95 PERCENT EFFICIENCY, CPN9-A-6-19 (VENDOR PART NUMBER - CPN9-A-6-19)
FLR00984	50.33	FILTER; CLEAN-PAK POCKET, 24H X 12W X 19D, 3 POCKET, SYNTHETIC MEDIA, 90-95 PERCENT EFFICIENCY, CPN9-B-3-19 (VENDOR PART NUMBER - CPN-B-3-19)
FLR00985	97.07	FILTER; VARICEL SH CARTRIDGE, 95 PERCENT EFFECIENCY, 7/8 IN HEADER, 12 X 24 X 12 (1 EA/CASE) (VENDOR PART NUMBER - 2900658)
FLR00986	138.82	FILTER; VARICEL SH CARTRIDGE, 95 PERCENT EFFICIENCY, 7/8 IN. HEADER, 24 X 24 X 12 (VENDOR PART NUMBER - 2900134)
FLR00987	0.01	FILTER, DOWNFLOW, 1-1/2 TO 3 TON
FLR00988	0.01	FILTER, DOWNFLOW, 3-1/2 TO 5 TON
FLR00990	0.01	FILTER;
FLR01001	0.01	FILTER; PERMANENT, 50 PIECE MINIMUM
FLR01002	0.01	FILTER; ACCESSORY
FLR01007	0.01	FILTER; MEDIA (SET)
FLR01009	25.17	FILTER; ASSEMBLY, 20 X 22 X 1, SEMI-PERMANENT
FLR01010	72.12	FILTER; 14.38 X 22.00 X 1 (ONE CARTON = 12 PIECES)
FLR01011	86.75	FILTER; 18.38 X 22.00 X 1 (ONE CARTON = 12 PIECES)
FLR01017	296.48	FILTER; VARIFLOW CARTRIDGE, 60-65% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET, 24 X 12 X 6
FLR01018	143.72	FILTER; VARIFLOW CARTRIDGE, 60-65% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET, 20 X 20 X 6
FLR01019	146.73	FILTER; VARIFLOW CARTRIDGE, 60-65% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET, 20 X 24 X 6
FLR01020	52.26	FILTER; VARIFLOW CARTRIDGE, 60-65% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET, 20 X 25 X 6
FLR01021	151.76	FILTER; VARIFLOW CARTRIDGE, 60-65% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET, 24 X 24 X 6
FLR01022	35.18	FILTER; VARIFLOW CARTRIDGE, 80-85% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET, 24 X 12 X 6
FLR01023	52.26	FILTER; VARIFLOW CARTRIDGE, 80-85% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET, 20 X 20 X 6
FLR01024	54.27	FILTER; VARIFLOW CARTRIDGE, 80-85% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET, 20 X 24 X 6
FLR01025	147.74	FILTER; VARIFLOW CARTRIDGE, 80-85% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET, 20 X 25 X 6
FLR01026	54.27	FILTER; VARIFLOW CARTRIDGE, 80-85% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET, 24 X 24 X 6
FLR01027	90.45	FILTER; VARIFLOW CARTRIDGE, 60-65% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET, 24 X 12 X 12
FLR01028	62.31	FILTER; VARIFLOW CARTRIDGE, 60-65% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET, 20 X 20 X 12
FLR01029	123.62	FILTER; VARIFLOW CARTRIDGE, 60-65% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET, 20 X 24 X 12
FLR01030	122.61	FILTER; VARIFLOW CARTRIDGE, 60-65% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET, 20 X 25 X 12
FLR01031	650.24	FILTER; VARIFLOW CARTRIDGE, 60-65% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET, 24 X 24 X 12
FLR01032	155.78	FILTER; VARIFLOW CARTRIDGE, 80-85% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET, 24 X 12 X 12
FLR01033	66.33	FILTER; VARIFLOW CARTRIDGE, 80-85% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET, 20 X 20 X 12
FLR01034	73.37	FILTER; VARIFLOW CARTRIDGE, 80-85% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET 20 X 24 X 12
FLR01035	127.64	FILTER; VARIFLOW CARTRIDGE, 80-85% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET 20 X 25 X 12 SIDE ACCESS
FLR01036	236.18	FILTER; VARIFLOW CARTRIDGE, 80-85% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET 24 X 24 X 12
FLR01037	94.47	FILTER; VARIFLOW CARTRIDGE, 90-95% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET 24 X 12 X 12
FLR01038	174.87	FILTER; VARIFLOW CARTRIDGE, 90-95% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET 20 X 20 X 12
FLR01039	79.40	FILTER; VARIFLOW CARTRIDGE, 90-95% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET 20 X 24 X 12
FLR01040	81.41	FILTER; VARIFLOW CARTRIDGE, 90-95% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET 20 X 25 X 12
FLR01041	133.67	FILTER; VARIFLOW CARTRIDGE, 90-95% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET 24 X 24 X 12 SIDE ACCESS
FLR01043	116.58	FILTER; VARIFLOW CARTRIDGE, 90-95% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET 20 X 20 X 6
FLR01044	49.25	FILTER; VARIFLOW CARTRIDGE, 90-95% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET 20 X 24 X 6
FLR01045	134.67	FILTER; VARIFLOW CARTRIDGE, 90-95% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET 20 X 25 X 6
FLR01046	156.78	FILTER; VARIFLOW CARTRIDGE, 90-95% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/ GASKET 24 X 24 X 6
FLR01051	8.36	FILTER; THROWAWAY, 17 X 20.75 X 1
FLR01052	14.46	FILTER; THROWAWAY, 19 X 23.88 X 1
FLR01055	15.68	FILTER; THROWAWAY, 1 X 23.63 X 32.25
FLR01056	0.01	FILTER; THROWAWAY, 18 X 20 X 1
FLR01057	0.01	FILTER; THROWAWAY, 20 X 20 X 1
FLR01058	41.81	FILTER; THROWAWAY, 14.875 X 24 X 1, (ONE CARTON = 12 PIECES)
FLR01059	44.22	FILTER; THROWAWAY, 16.875 X 30 X 1, (ONE CARTON = 12 PIECES)
FLR01060	4.18	FILTER; THROWAWAY, 20 X 24 X 1
FLR01061	62.31	FILTER; THROWAWAY, 18 1/2 X 38 X 1, (ONE CARTON = 12 PIECES)
FLR01062	43.90	FILTER; THROWAWAY, 9.375 X 22 X 1, (ONE CARTON = 12 PIECES)
FLR01064	5.45	FILTER; THROWAWAY, 26.5 X 10.75 X .50 (VENDOR PART NUMBER - 0710536 SP10.7526.5.5)
FLR01065	4.76	FILTER; (24 EA/CASE) THROWAWAY, 34.5 X 10.75 X .50
FLR01067	22.28	FILTER; BLACK POLYPROPLENE, 20% MINERAL FILL, FILTER 1/4" OPEN CELL URETHANE "g" BACTERICIDAL FOAM 20 PORE PER INCH MEDIA, WASHABLE
FLR01068	0.01	FILTER; DRIER SUCTION
FLR01069	97.40	FILTER; SUCTION
FLR01070	0.01	FILTER; 20 X 25 X 1
FLR01071	0.01	FILTER;THROWAWAY, 16 X 20 X 1
FLR01072	6.03	FILTER; THROWAWAY, 1 X 18 X 18
FLR01073	0.01	FILTER;THROWAWAY, 18 X 25 X 1
FLR01075	0.01	FILTER; THROWAWAY, 14 X 20 X 1
FLR01077	0.01	FILTER; CLEANABLE, 13.75 X 19.75 X 1
FLR01078	0.01	FILTER; CLEANABLE, 17.75 X 19.75 X 1
FLR01080	100.61	FILTER; SUCTION,1 5/8IN.ODS
FLR01081	0.01	FILTER; THROWAWAY, 15 X 20 X 1

FLR01082	0.01	FILTER; THROWAWAY, 16 X 25 X 1
FLR01083	0.01	FILTER; OIL, .62 MFL
FLR01084	0.01	FILTER;OIL, HYDRALIC
FLR01085	6.27	FILTER; 1X18X24
FLR01088	140.49	FILTER; CARTRIDGE, 60 PERCENT-65 PERCENT, 12 X 24 X 6 1.12IN. HEADER
FLR01089	0.01	FILTER; CARTRIDGE, 80 PERCENT-85 PERCENT, 12 X 24 X 6 1.12IN. HEADER
FLR01090	127.64	FILTER; CARTRIDGE, 12 X 24 X 12, 60-65 PERCENT EFFICIENCY, 1.12 IN. HEADER, SIDE ACCESS
FLR01091	185.66	FILTER; CARTRIDGE, 80 PERCENT-85 PERCENT, 12 X 24 X 12 1.12IN. HEADER
FLR01092	92.46	FILTER; CARTRIDGE, 12 X 24 X 12, 90-95 PERCENT EFFICIENCY, 1.12 IN HEADER, SIDE ACCESS
FLR01093	140.80	FILTER; CARTRIDGE, 90 PERCENT-95 PERCENT, 12 X 24 X 6 1.12IN. HEADER
FLR01094	0.01	FILTER; BAG, 60 PERCENT-65 PERCENT, 24W X 20H X 30D 1.12IN. HEADER, 500 FPM
FLR01095	0.01	FILTER; BAG, 80 PERCENT-85 PERCENT, 24W X 20H X 30D 1.12IN. HEADER, 500 FPM
FLR01097	0.01	FILTER;
FLR01098	0.01	FILTER;
FLR01099	0.01	FILTER;
FLR01100	0.01	FILTER;
FLR01101	0.01	FILTER;
FLR01102	0.01	FILTER;
FLR01103	0.01	FILTERS;
FLR01104	0.01	FILTER;
FLR01105	0.01	FILTER;16X20X2
FLR01106	0.01	FILTER;24X22X1
FLR01107	0.01	FILTER; AIR
FLR01108	0.01	FILTER; AIR
FLR01109	4.76	FILTER; THROWAWAY, 18 X 38 X 1
FLR01110	4.76	FILTER; THROWAWAY, 10 1/4 X 17 X 1
FLR01112	8.04	FILTER; 20 X 30 X 1
FLR01117	4.76	FILTER; THROWAWAY, 16 7/8 X 38 X 1
FLR01119	0.01	FILTER; THROWAWAY, 18 X 32 X 1
FLR01121	64.90	FILTER; SUCTION, 3/4 ODS
FLR01123	7.32	FILTER; AIR, 24 5/8IN.X 17IN.X 1IN.
FLR01124	8.36	FILTER; AIR, 24 5/8IN.X 20 1/2IN.X 1IN.
FLR01125	17.59	FILTER;(12 EACH/CASE) AIR, HORSE OR HOG HAIR MATERIAL, 24-5/8 X 24 X 1 (VENDOR PART NUMBER - 0810405)
FLR01126	0.01	FILTER; GUM
FLR01127	0.01	FILTER; GUM
FLR01128	0.01	FILTER; FRAME
FLR01129	0.01	FILTER; FRAME
FLR01130	0.01	FILTER; GUM
FLR01131	0.01	FILTER;
FLR01132	0.01	FILTER;
FLR01133	0.01	FILTER;FRAME
FLR01134	0.01	FILTER;PRE
FLR01135	0.01	FILTER; SEMI PERMANENT, 13-1/2 X 20 X 1
FLR01136	0.01	FILTER; SEMI PERMANENT, 16-1/2 X 20 X 1
FLR01137	0.01	FILTER;
FLR01138	0.01	FILTER;FRAME
FLR01139	0.01	FILTER;FRAME
FLR01140	0.01	FILTER;ANGLE
FLR01141	0.01	FILTER;CLIPS
FLR01142	0.01	FILTER;
FLR01143	0.01	FILTER; HIGH VEL.
FLR01144	0.01	FILTER; HIGH VEL.
FLR01145	0.01	FILTER;AIR, 19-5/8IN. X 14IN. X 1IN.
FLR01146	0.01	FILTER;AIR, 19-5/8IN. X 16IN. X 1IN.
FLR01147	0.01	FILTER;18X25X1
FLR01148	0.01	FILTER; SEMI PERMANENT, 20 X 20 X 1
FLR01149	0.01	FILTER; SEMI PERMANENT, 16 X 25 X 1
FLR01150	0.01	FILTER; SEMI PERMANENT, 20 X 25 X 1
FLR01151	0.01	FILTER; SEMI PERMANENT, 15 X 20 X 1
FLR01152	0.01	FILTER;
FLR01153	0.01	FILTER;
FLR01155	0.01	FILTER; ASM., SEMI PERMANENT, 25 X 20 X 1
FLR01156	0.01	FILTER; ASM., SEMI PERMANENT, 17-1/2 X 8-1/4 X 1
FLR01157	0.01	FILTER; 15 X 20 X 1
FLR01158	0.01	FILTER; ASM., SEMI PERMANENT, 24-1/2 X 14-1/2 X 1
FLR01159	0.01	FILTER, SEMI PERMANENT, 12 X 20 X 1
FLR01161	0.01	FILTER;
FLR01162	0.01	FILTER;
FLR01163	0.01	FILTER;
FLR01164	0.01	FILTER;
FLR01165	0.01	FILTER;
FLR01166	0.01	FILTER;
FLR01167	0.01	FILTER;
FLR01168	0.01	FILTER;
FLR01169	0.01	FILTER;
FLR01174	17.09	FILTER; PERMANENT, .88 X 11 X 45.75
FLR01175	0.01	FILTER; PERMANENT, .88 X 11 X 57.75
FLR01176	24.12	FILTER; PERMANENT, .88 X 11 X 69.75, 3-4 WEEKS
FLR01177	0.01	FILTER;THROWAWAY, 1 X 16 X 20, MEDIUM EFF.
FLR01178	0.01	FILTER;THROWAWAY, 1 X 20 X 20, MEDIUM EFF.
FLR01179	0.01	FILTER;15X30X1
FLR01180	0.01	FILTER;
FLR01181	0.01	FILTER;
FLR01182	0.01	FILTER;
FLR01183	0.01	FILTER;
FLR01184	0.01	FILTER;
FLR01185	16.12	FILTER; AIR, 19 5/8 X 13 5/8 X 1, ALUMINUM FRAME
FLR01186	13.48	FILTER; AIR, 19 5/8 X 15 5/8 X 1, ALUMINUM FRAME
FLR01187	0.01	FILTER;
FLR01188	0.01	FILTER;
FLR01189	0.01	FILTER; BAG, 24 X 12
FLR01191	42.80	FILTER; VENTI-PAK, 24 X 12 X 29, 90-95 PERCENT EFFICIENCY, 7/8 HEADER, SIDE ACCESS, 3 POCKET (VENDOR PART NUMBER - VP9-B-3-29-SA)
FLR01192	0.01	FILTER; BAG, 24 X 12, 50-55 PERCENT EFFICIENCY
FLR01193	89.79	FILTER; BAG, 24 X 12, 80-85 PERCENT EFFICIENCY
FLR01194	103.27	FILTER; BAG, 24 X 12, 90-95 PERCENT EFFICIENCY
FLR01195	0.01	FILTER; BAG, 24 X 24, 50-55 PERCENT EFFICIENCY
FLR01196	57.41	FILTER; VENTI-PAK, 24 X 24 X 29, 80-85 PERCENT EFFICIENCY, 7/8 INCH HEADER, SIDE ACCESS, 6 POCKET (VENDOR PART NUMBER - VP8-A-6-29-SA)
FLR01197	79.29	FILTER; VENTI-PAK, 24 X 24 X 29, 90-95 PERCENT EFFICIENCY, 7/8 INCH HEADER, SIDE ACCESS, 6 POCKET (VENDOR PART NUMBER - VP9-A-6-29-SA)
FLR01198	0.01	FILTER; BAG, 24 X 24, 50-55 PERCENT EFFICIENCY
FLR01199	113.05	FILTER; BAG, 24 X 24, 80-85 PERCENT EFFICIENCY
FLR01202	58.45	FILTER; VENTI-PAK, 24 X 20 X 29, 80-85 PERCENT EFFICIENCY, 7/8 INCH HEADER, 5 POCKET, SIDE ACCESS (VENDOR PART NUMBER - VP8-D-5-29-SA)
FLR01203	58.45	FILTER; VENTI-PAK, 24 X 20 X 29, 90-95 PERCENT EFFICIENCY, 7/8 INCH HEADER, SIDE ACCESS, 5 POCKET (VENDOR PART NUMBER - VP9-5-29-SA)
FLR01204	0.01	FILTER; BAG, 24 X 20, 50-55 PERCENT EFFICIENCY
FLR01205	109.27	FILTER; BAG, 24 X 20, 80-85 PERCENT EFFICIENCY
FLR01206	125.53	FILTER; BAG, 24 X 20, 90-95 PERCENT EFFICIENCY
FLR01207	0.01	FILTER; BAG, 20 X 20, 50-55 PERCENT EFFICIENCY
FLR01208	53.23	FILTER; VENTI-PAK, 20 X 20 X 29, 80-85 PERCENT EFFICIENCY, 7/8 IN HEADER, SIDE ACCESS, 5 POCKET (VENDOR PART NUMBER - VPS8-5-30-SA)
FLR01209	48.01	FILTER; VENTI-PAK, 20 X 20 X 22, 90-95 PRTCENT EFFICIENCY, 7/8 INCH HEADER, SIDE ACCESS, 5 POCKET (VENDOR PART NUMBER - VP9-F-5-22-SA)
FLR01210	0.01	FILTER; BAG, 20 X 20, 50-55 PERCENT EFFICIENCY

FLR01211	95.71	FILTER; BAG, 20 X 20, 80-85 PERCENT EFFICIENCY
FLR01212	110.91	FILTER; BAG, 20 X 20, 90-95 PERCENT EFFICIENCY
FLR01214	79.55	FILTER; BAG, 24 X 12, 60-65 PERCENT EFFICIENCY
FLR01215	48.01	FILTER; VENTI-PAK, SIDE ACCESS, 24 X 24 X 29, 60 PERCENT EFFICIENCY, 6 POCKET (VENDOR PART NUMBER - VP6-A-6-29-SA)
FLR01216	124.99	FILTER; BAG, 24 X 24, 60-65 PERCENT EFFICIENCY
FLR01217	55.32	FILTER; VENTI-PAK, SIDE ACCESS, 24 X 20 X 29, 60 PERCENT EFFICIENCY, 5 POCKET (VENDOR PART NUMBER - VP6-D-5-29-SA)
FLR01218	100.52	FILTER; BAG, 24 X 20, 60-65 PERCENT EFFICIENCY
FLR01220	92.43	FILTER; BAG, 20 X 20, 60-65 PERCENT EFFICIENCY
FLR01221	0.01	FILTER;
FLR01222	0.01	FILTER;
FLR01223	0.01	FILTER;
FLR01224	0.01	FILTER;
FLR01225	0.01	FILTER;
FLR01226	0.01	FILTER;
FLR01227	0.01	FILTER;
FLR01228	0.01	FILTER;
FLR01229	0.01	FILTER;
FLR01230	0.01	FILTER;
FLR01231	0.01	FILTER;
FLR01232	0.01	FILTER;
FLR01233	0.01	FILTER;
FLR01234	0.01	FILTER;
FLR01235	0.01	FILTER;
FLR01236	0.01	FILTER;
FLR01237	0.01	FILTER;
FLR01238	0.01	FILTER;
FLR01239	0.01	FILTER;
FLR01240	0.01	FILTER;
FLR01241	0.01	FILTER;
FLR01242	0.01	FILTER;
FLR01243	0.01	FILTER;
FLR01244	0.01	FILTER;
FLR01245	0.01	FILTER;
FLR01246	0.01	FILTER;
FLR01247	0.01	FILTER;
FLR01248	0.01	FILTER; THROW AWAY, 20 X 20 X 1
FLR01249	0.01	FILTER; SHELL LESS CORE
FLR01250	0.01	FILTER; CARTRIDGE, ZERO GAS, ONE BAG = 2 PCS.
FLR01252	0.01	FILTER;ASSEMBLY-ZERO GAS (RMWC) CONSISTS OF HOLDER PLUS QTY 2 CARTRIDGES
FLR01260	40.68	FILTER; PERMANENT 15 X 20 X 2 V-BANK
FLR01265	0.01	FILTER; THROWAWAY, 20 X 25 X 1
FLR01266	0.01	FILTER; BAG, 60 PERCENT-65 PERCENT, 24H X 12W X 30D 1.12IN. HEADER, 500 FPM
FLR01267	0.01	FILTER; BAG, 60 PERCENT-65 PERCENT, 24H X 24W X 30D 1.12IN. HEADER, 599 FPM
FLR01268	0.01	FILTER; BAG, 60 PERCENT-65 PERCENT, 24H X 20W X 30D 1.12IN. HEADER, 500 FPM
FLR01269	0.01	FILTER; BAG, 60 PERCENT-65 PERCENT, 20H X 20W X 30D 1.12IN. HEADER, 500 FPM
FLR01273	0.01	FILTER;CARTRIDGE, 12IN. X 24IN. X 12IN. 60 PERCENT-65 PERCENT, 7/8IN. HEADER
FLR01274	0.01	FILTER;CARTRIDGE, 24IN. X 20IN. X 12IN. 60 PERCENT - 65 PERCENT, 7/8IN. HEADER LABEB
FLR01275	0.01	FILTER;CARTRIDGE, 12IN. X 24IN. X 12IN. 80 PERCENT- 85 PERCENT, 7/8IN. HEADER
FLR01276	0.01	FILTER;CARTRIDGE, 20IN. X 24IN. X 12IN. 80 PERCENT - 85 PERCENT, 7/8IN. HEADER
FLR01277	0.01	FILTER;CARTRIDGE, 12IN. X 24IN. X 12IN. 90 PERCENT - 95 PERCENT, 7/8 IN. HEADER
FLR01278	0.01	FILTER;CARTRIDGE, 20IN. X 24IN. X 12IN. 90 PERCENT - 95 PERCENT, 7/8IN. HEADER
FLR01279	0.01	FILTER;CARTRIDGE, 12IN. X 24IN. X 6IN. 60 PERCENT - 65 PERCENT, 7/8IN. HEADER
FLR01284	0.01	FILTER;CARTRIDGE, 20IN. X 24IN. X 6IN. 60 PERCENT - 65 PERCENT, 7/8IN. HEADER
FLR01285	0.01	FILTER;CARTRIDGE, 12IN. X 24IN. X 6IN. 80 PERCENT - 85 PERCENT, 7/8IN. HEADER
FLR01290	0.01	FILTER;CARTRIDGE, 20IN. X 24IN. X 6IN. 80 PERCENT - 85 PERCENT, 7/8IN. HEADER
FLR01291	0.01	90 PERCENT - 95 PERCENT, 7/8IN. HEADER FILTER;CARTRIDGE, 12IN. X 24IN. X 6IN.
FLR01293	75.15	FILTER; VARIFLOW SC, SIDE ACCESS, SINGLE HEADER, 20 X 24 X 6, 90-95 PERCENT EFFICIENCY (VENDOR PART NUMBER - VSC-MB-916-SA)
FLR01296	0.01	FILTER;CARTRIDGE, 20IN. X 24IN. X 6IN. 90 PERCENT - 95 PERCENT, 7/8IN. HEADER
FLR01297	0.01	FILTER; 15 X 20 X 2
FLR01298	160.39	FILTER; FRAME ASSEMBLY (BAYFLTR017AA) 1-20X25X2 FILTER NOT INCL
FLR01299	150.00	FILTER; FRAME ASSEMBLY (BAYFLTR018AA) 1-20X25X2 FILTER NOT INCL
FLR01300	185.53	FILTER; FRAME ASSEMBLY (BAYFLTR019AA) 2-16X25X2 FILTER NOT INCL
FLR01301	0.01	FILTER; DAMPER, 20.00 X 20.00 X 1.00
FLR01302	0.01	FILTER;
FLR01303	446.58	FILTER; HYDRALIC OIL, (COMPLETE), ELM1042 - ELEMENT ONLY
FLR01305	21.11	FILTER; 1.00 X 13.12 X 9.45
FLR01307	35.18	FILTER; PANEL, T/A 1 X 8.875 X 16.125, UL CLASS 2, (ONE CTN = 12 FILTERS)
FLR01308	35.18	FILTER; PANEL, T/A 1 X 8.875 X 19.125, UL CLASS 2, (ONE CTN = 12 FILTERS)
FLR01309	31.16	FILTER; PANEL, T/A 1 X 8.875 X 24.125, UL CLASS 2, (ONE CTN = 12 FILTERS)
FLR01310	33.17	FILTER; PANEL, T/A 1 X 8.875 X 33.625, UL CLASS 2, (ONE CTN = 12 FILTERS)
FLR01311	46.23	FILTER; PANEL, T/A 1 X 8.875 X 42.125, UL CLASS 2, (ONE CTN = 12 FILTERS)
FLR01312	74.37	FILTER; PANEL, T/A 1 X 8.875 X 52.625, UL CLASS 2, (ONE CTN = 12 FILTERS)
FLR01313	77.39	FILTER; PANEL, T/A 1 X 8.875 X 61.125, UL CLASS 2, (ONE CTN = 12 FILTERS)
FLR01314	191.96	FILTER; PANEL, PLEATED, 1 X 8.875 X 16.125, UL CLASS 2, T/A (ONE CTN = 12 FILTERS)
FLR01315	223.11	FILTER; PANEL, PLEATED, 1 X 8.875 X 19.125, UL CLASS 2, T/A (ONE CTN = 12 FILTERS)
FLR01316	105.53	FILTER; PANEL, PLEATED, 1 X 8.875 X 24.125, UL CLASS 2, T/A (ONE CTN = 12 FILTERS)
FLR01317	112.56	FILTER; PANEL, PLEATED, 1 X 8.875 X 33.625, UL CLASS 2, T/A (ONE CTN = 12 FILTERS)
FLR01318	197.99	FILTER; PANEL, PLEATED, 1 X 8.875 X 42.125, UL CLASS 2, T/A (ONE CTN = 12 FILTERS)
FLR01319	667.32	FILTER; PANEL, PLEATED, 1 X 8.875 X 52.625, UL CLASS 2, T/A (ONE CTN = 12 FILTERS)
FLR01320	296.48	FILTER; PANEL, PLEATED, 1 X 8.875 X 61.125, UL CLASS 2, T/A (ONE CTN = 12 FILTERS)
FLR01321	0.01	FILTER;RADIO FREQUENCY INTERFERENCE
FLR01322	0.01	FILTER;RADIO FREQUENCY INTERFERENCE
FLR01323	0.01	FILTER; 16 X 20 X 1
FLR01324	0.01	FILTER; 16 X 20 X 2
FLR01325	0.01	FILTER; 24 X 24 X 1
FLR01326	0.01	FILTER; 24 X 24 X 2
FLR01329	20.90	FILTER; ANTI-MICROBIAL COATED, 12IN. X 24IN. X 2IN.
FLR01330	0.01	FILTER; ANTI-MICROBIAL COATED, 16IN. X 20IN. X 2IN.
FLR01331	0.01	FILTER; ANTI-MICROBIAL COATED, 16IN. X 25IN. X 2IN.
FLR01332	0.01	FILTER; ANTI-MICROBIAL COATED, 20IN. X 20IN. X 2IN.
FLR01333	24.04	FILTER; ANTI-MICROBIAL COATED, 20IN. X 24IN. X 2IN.
FLR01334	0.01	FILTER; ANTI-MICROBIAL COATED, 20IN. X 25IN. X 2IN.
FLR01335	25.08	FILTER; ANTI-MICROBIAL COATED, 24IN. X 24IN. X 2IN.
FLR01336	0.01	FILTER; VOC CATALYTIC, 16" X 20" X 2"
FLR01337	0.01	FILTER; VOC CATALYTIC, 16IN. X 25IN. X 2IN.
FLR01338	0.01	FILTER; VOC CATALYTIC, 20IN. X 20IN. X 2IN.
FLR01339	0.01	FILTER; VOC CATALYTIC, 20IN. X 25IN. X 2IN.
FLR01340	12.88	FILTER;
FLR01341	20.90	FILTER; -ASK FOR QTY BREAKS
FLR01345	15.66	FILTER; BIO-PURE ANTI-MICROBIAL PLEAT, 20IN. X 25IN. X 4IN. (VENDOR PART NUMBER - 1500404)
FLR01346	6.26	FILTER; 2 X 16 X 20, COATED, PLEATED MEDIA (VENDOR PART NUMBER - 1500201 (16X20X2))
FLR01347	7.31	FILTER; 2 X 16 X 25, THROW AWAY, PLEATED, ANTI-MICROBIAL (VENDOR PART NUMBER - 1500202 (16X25X2))
FLR01348	7.31	FILTER; 2 X 20 X 20, THROW AWAY, PLEATED, ANTI-MICROBIAL (VENDOR PART NUMBER - 1500203 (20X20X2))
FLR01349	11.15	FILTER; 2 X 20 X 25, THROW AWAY, PLEATED, ANTI-MICROBIAL (VENDOR PART NUMBER - 1500204 (20X25X2))
FLR01350	16.72	FILTER;
FLR01351	19.86	FILTER; -ASK FOR QTY BREAKS
FLR01352	10.96	FILTER; 12.00 X 16.00, FOAM ELIMINATOR PANEL
FLR01353	75.86	FILTER; OIL, 2.75 OD X 6.35, 35-60T COMPR. INCLUDES GKT3057 & WAS0826
FLR01354	0.01	FILTER; AIR, 10 X 24 X 1 500 CFM CAPACITY AT 300 FPM

FLR01355	0.01	FILTER; AIR, 20 X 25 X 1
FLR01356	0.01	FILTER; PAPER
FLR01361	0.01	FILTER, ANTI-MICROBIAL 2 X 16 X 25 NO LONGER AVAILABLE
FLR01362	0.01	FILTER, ANTI-MICROBIAL 2 X 20 X 25 NO LONGER AVAILABLE
FLR01364	2027.09	FILTER; AIR CLEANER, FSC (10C17E 410)
FLR01365	1660.26	FILTER, AIR CLEANER (10C18E 410)
FLR01366	1828.10	FILTER; AIR CLEANER (10C26E 410)
FLR01367	0.01	FILTER; THROWAWAY 4X16X20
FLR01368	63.50	FILTER; MIST ELIM, 1.00 X 23.75 X 38.00
FLR01381	0.01	FILTER;
FLR01382	0.01	FILTER; 2 X 12 X 24 TA
FLR01383	0.01	FILTER; 2 X 16 X 20 T/A
FLR01384	0.01	FILTER; 2 X 16 X 25 T/A
FLR01385	0.01	FILTER; 2 X 20 X 20 T/A
FLR01386	0.01	FILTER; 2 X 20 X 24 T/A
FLR01387	0.01	FILTER; 2 X 20 X 25 T/A
FLR01388	0.01	FILTER; 2 X 24 X 24
FLR01389	0.01	FILTER; 4 X 16 X 20 TA
FLR01390	0.01	FILTER; 4 X 16 X 25
FLR01391	0.01	FILTER; 4 X 20 X 20 TA
FLR01392	0.01	FILTER; 4 X 20 X 25 TA
FLR01395	0.01	FILTER;ASSEMBLY
FLR01396	89.19	FILTER; ASSEMBLY
FLR01398	45.00	FILTER;8415.90.8085 VINYL,MID (1 CTN = 12 PIECES)
FLR01399	48.00	FILTER;8415.90.8085 VINYL,RH (1 CTN = 12 PIECES)
FLR01400	48.00	FILTER;8415.90.8085 VINYL,LH (1 CTN = 12 PIECES)
FLR01401	55.00	FILTER;8415.90.8085 MID (CTN OF 12)
FLR01402	49.00	FILTER;8415.90.8085 MID (CTN OF 12)
FLR01403	89.65	FILTER; SCRUBBER, SPAN GAS
FLR01404	85.76	FILTER; SCRUBBER, ZERO GAS
FLR01405	0.01	FILTER; STRAINER, WATER 16 MESH/INCH
FLR01406	0.01	FILTER; DRIER EK-164S (1/2IN.)
FLR01407	0.01	FILTER; DRIER EK-304S (1/2IN.)
FLR01410	715.70	FILTER; ELECTRONIC AIR CLEANER, SST-10, 10C26S-010 CFM RANGE 600-1200,A/C 1.5 TO 3.0 TON, 120 VAC (10C26S 010)
FLR01411	632.15	ELECTRONIC AIR FILTER; 1000 CFM, 16 X 20
FLR01412	771.42	ELECTRONIC AIR FILTER; 1400 CFM, 16 X 25
FLR01413	645.21	FILTER; ELECTRONIC AIR CLEANER, SST-14, 14C27S-010 CFM RANGE 1000-1600,A/C 2.5 TO 4.0 TON, 240 VAC (14C27S 010)
FLR01415	860.54	ELECTRONIC AIR FILTER; 2000 CFM, 20 X 25
FLR01416	719.58	FILTER; ELECTRONIC AIR CLEANER, SST-20, 20C27S-010 CFM RANGE 1600-2200,A/C 4.0 TO 5.5 TON, 240 VAC (20C27S 010)
FLR01417	638.18	FILTER; ELECTRONIC AIR CLEANER, UST, 16C26S-010 CFM RANGE 1000-2000,A/C 2.5 TO 5.0 TON, 120 VAC (16C26S 010)
FLR01418	638.18	FILTER; ELECTRONIC AIR CLEANER, UST, 16C27S-010 CFM RANGE 1000-2000,A/C 2.5 TO 5.0 TON, 240 VAC (16C27S 010)
FLR01419	116.58	FILTER; CABINET,1IN.(SST-14 SIZE) (F808 0696)
FLR01420	123.62	FILTER; CABINET,1IN.(SST-20 SIZE) (F808 0697)
FLR01424	656.27	FILTER; ELECTRONIC AIR CLEANER UPGRADE KIT,(F801 0185)
FLR01425	727.62	FILTER; ELECTRONIC AIR CLEANER UPGRADE KIT,(F801 0186)
FLR01426	653.25	FILTER; ELECTRONIC AIR CLEANER, SRP-12,
FLR01427	904.50	FILTER; ELECTRONIC AIR CLEANER, TTW-10,(10C13T 410)
FLR01428	939.68	FILTER; ELECTRONIC AIR CLEANER, TTW-14,(14C13T 410)
FLR01429	1059.27	FILTER; ELECTRONIC AIR CLEANER, TTW-20,(20C13T 410)
FLR01430	484.41	FILTER; ELECTRONIC AIR CLEANER, SS-1620,(08C11Y 410)
FLR01431	471.35	FILTER; ELECTRONIC AIR CLEANER, SS-1624,(12C11Y 410)
FLR01432	509.54	FILTER; ELECTRONIC AIR CLEANER, SS-2020,(14C11Y 410)
FLR01433	527.63	FILTER; ELECTRONIC AIR CLEANER, SS-2024,(16C11Y 410)
FLR01434	682.40	FILTER; ELECTRONIC AIR CLEANER, PWM,(20X12A 410)
FLR01435	782.90	FILTER; ELECTRONIC AIR CLEANER, CONSOLE,(20X13A 410)
FLR01437	18.04	FILTER; MIST ELIMINATOR, 1.00 X 13.12 X 7.90
FLR01438	0.01	FILTER, FIBER 19 X 24,PLST FRAME (026-0549-001)
FLR01472	380.79	FILTER;ASM., 1.31 SAE O-RING, HYDRAULIC/SERVICE
FLR01486	18.77	FILTER; PERMANENT, 25 X 16.5 X 1IN.
FLR01487	7.66	FILTER; 25 X 20 X 1IN. PERMANENT
FLR01488	19.71	FILTER; 25 X 24 X 1IN., PERMANENT
FLR01505	0.01	FILTER; MOUNTING
FLR01506	0.01	FILTER; MOUNTING
FLR01524	0.01	FILTER LAXBM
FLR01527	0.01	FILTER; PANEL T/A 1 X 8.875 X 19.125 UL CLASS 2 (ONE CTN = 12 FILTERS)
FLR01528	0.01	FILTER; PANEL T/A 1 X 8.875 X 24.125 UL CLASS 2 (ONE CTN = 12 FILTERS)
FLR01529	0.01	FILTER; PANEL T/A 1 X 8.875 X 33.625 UL CLASS 2 (ONE CTN = 12 FILTERS)
FLR01530	0.01	FILTER; PANEL T/A 1 X 8.875 X 42.125 UL CLASS 2 (ONE CTN = 12 FILTERS)
FLR01531	0.01	FILTER; PANEL T/A 1 X 8.875 X 52.625 UL CLASS 2 (ONE CTN = 12 FILTERS)
FLR01532	0.01	FILTER; PANEL T/A 1 X 8.875 X 61.125 UL CLASS 2 (ONE CTN = 12 FILTERS)
FLR01533	22.99	FILTER; MEDIA
FLR01534	14.49	FILTER; ON GUARD FIBERGLASS DISPOSABLE PANEL, 19.5 X 38 X 1 (VENDOR PART NUMBER - 0711566 SP19.5381)
FLR01535	0.01	FILTER; 12 X 24 X 1, THROWAWAY
FLR01538	8.05	FILTER; 16 X 20 X 2, 50 PERCENT EFFICIENT
FLR01539	8.36	FILTER; 20 X 20 X 2, 50 PERCENT EFFICIENT
FLR01540	10.15	FILTER; 20 X 25 X 2, 50 PERCENT EFFICIENT
FLR01541	8.81	FILTER; 16 X 25 X 2, 50 PERCENT EFFICIENT
FLR01546	0.01	FILTER; 1.125ODF SUCTION
FLR01547	11.50	FILTER; 14-7/8 X 24 X 2, TA
FLR01550	14.67	FILTER; PLEATED MEDIA, 2 X 15 X 25
FLR01556	6.27	FILTER; 16 X 20 X 2, TA
FLR01557	7.32	FILTER; 2 X 20 X 25 TA
FLR01558	5.23	FILTER; 20 X 20 X 2, TA
FLR01560	79.46	FILTER;
FLR01569	4.18	FILTER; 16 X 25 X 2, TA
FLR01570	8.03	FILTER; 2 X 16 X 16
FLR01575	780.43	FILTER;IGBT SNUBBER ASSY
FLR01576	25.66	FILTER; BEHIND INTAKE GRILLE, WASHABLE
FLR01577	13.07	FILTER; VENT
FLR01585	32.03	FILTER, ACCESS DOOR KIT ASM (BAYFLTR206)
FLR01589	341.70	FILTER; 11.50 X 24.00 X 12.00 HEPA
FLR01590	447.23	FILTER; 11.50 X 24.00 X 24.00 HEPA
FLR01591	112.88	FILTER; ECON
FLR01592	88.79	FILTER; OIL, SPIN-ON, 8.0" LENGTH, 3 MICRON
FLR01595	48.85	FILTER; PRE (F825 0337)
FLR01599	2491.32	FILTER; SOLUTION, ASSY, 3/4 NPT IN/OUT, 5.00 DIA X 17.06 LG
FLR01600	0.01	FILTER, 1 X 10 X 20, THROWAWAY
FLR01602	47.90	FILTER; RECOVERY INLET USED ON ROBINAIR PN 17500B, (RCT0088)
FLR01603	45.30	FILTER; FRAMED FILTER KIT ASSY (BAYFLTR203) FOR REPLACEMENT FILTER ONLY USE FLR01611
FLR01604	36.37	FILTER; FRAMED FILTER KIT ASSY (BAYFLTR204)
FLR01605	46.69	FILTER; FRAMED FILTER KIT ASSY (BAYFLTR205) FOR FILTER REPLACEMENT ONLY USE FLR01613
FLR01607	31.16	FILTER; MEDIA PAD .75 X 13.25 X 53.38
FLR01609	3.14	FILTER; THROWAWAY, 20 X 14 X 1 CARTON = 12 PIECES
FLR01610	18.81	FILTER
FLR01612	0.01	FILTER; AIR, 13 X 23.50 X 1 ALUM FRAME, TIN PLATED MEDIA
FLR01613	10.09	FILTER; AIR, 16 X 23.50 X 1 ALUM FRAME, TIN PLATED MEDIA
FLR01614	102.51	FILTER, ASSEMBLY, BAG FILTERS
FLR01617	83.45	FILTER, DISPOSABLE, ENVIROMENTAL
FLR01620	410.04	FILTER; LIQUID LINE, 3CI 1/4 ODF (ALF 032 S) (ONE CARTON = 25 PIECES)

FLR01621	413.06	FILTER; LIQUID LINE, 3Cl 1/4 MALE FLARE (ALF 032) (ONE CARTON = 25 PIECES) (ALF0323)
FLR01622	384.92	FILTER; LIQUID LINE, 3Cl 3/8 ODF (ALF 033 S)
FLR01623	384.92	FILTER; LIQUID LINE, 3Cl 1/2 ODF (ALF 034 S) (ONE CARTON = 25 PIECES)
FLR01624	109.91	FILTER; MOISTURE, PERMANENT MEDIA, 14 X 53 X 1
FLR01625	33.17	FILTER; 1X5.50X16.13 TA THROWAWAY, OUTSIDE FRESH AIR ONE CARTON = 12 FILTERS
FLR01626	34.17	FILTER; 1X5.50X19.13 TA THROWAWAY, OUTSIDE FRESH AIR ONE CARTON = 12 FILTERS
FLR01627	35.18	FILTER; 1X5.50X24.13 TA THROAWAY, OUTSIDE FRESH AIR ONE CARTON = 12 FILTERS
FLR01628	37.19	FILTER; 1X5.50X33.63 TA THROWAWAY, OUTSIDE FRESH AIR ONE CARTON = 12 FILTERS
FLR01629	50.25	FILTER; 1X5.50X42.13 TA THROWAWAY, OUTSIDE FRESH AIR ONE CARTON = 12 FILTERS
FLR01630	85.43	FILTER; 1X5.50X53.13 TA THROWAWAY, OUTSIDE FRESH AIR ONE CARTON = 12 FILTERS
FLR01631	85.43	FILTER; 1X5.50X61.38 TA THROWAWAY, OUTSIDE FRESH AIR ONE CARTON = 12 FILTERS
FLR01634	59.30	FILTER; CHARCOAL (F825 0475)
FLR01636	1749.71	FILTER; 24 X 24 X 11.5, HIGH CAPACITY HEPA
FLR01637	368.84	FILTER; 24 X 12, HIGH CAPACITY, HEPA
FLR01640	57.29	FILTER; CHARCOAL (F825 0476)
FLR01641	131.42	FILTER; MOISTURE ELIMINATOR, 14 X 59 X 1
FLR01642	62.45	FILTER; MOISTURE ELIMINATOR, 14 X 31 X 1
FLR01643	92.73	FILTER; MOISTURE ELIMINATOR, 14 X 42 X 1
FLR01645	5.68	FILTER;(12 EA/CASE) 2 INCH PLEATED 30 PERCENT 20 X 20 (VENDOR PART NUMBER - 0450203)
FLR01647	2139.74	FILTER; INSTALL BAG AND CART
FLR01648	6.53	FILTER; AIR
FLR01649	574.86	FILTER; 24 X 24 X 12 DP, 95 PERCENT EFF, PLEATED
FLR01650	0.59	FILTER; PERMANENT .080/.100T X .31 DIA BRONZE
FLR01651	0.01	FILTER; MV-EZ KLEEN AIR
FLR01652	80.36	FILTER; EVAP COOLER AIRFLOW, 15-7/16 x 49-1/8 X 1
FLR01653	95.81	FILTER; EVAP COOLER AIRFLOW, 15.468 x 54 11/16 x 1
FLR01654	95.48	FILTER; SAND SEPARATOR, T-STYLE
FLR01655	9.41	FILTER, 9-3/8 X 22 X 2, TA
FLR01656	521.86	FILTER; OIL ASSY .38-18 NPTI
FLR01657	12.54	FILTER; 16-7/8 X 30 X 2, TA
FLR01658	11.50	FILTER; 17 X 20.75 X 2, TA
FLR01659	12.62	FILTER, 18 X 25 X 2, TA, 12 = 1 CARTON (VENDOR PART NUMBER - 0710580 AGD-MTO)
FLR01667	608.31	FILTER; MEDIA, EVAPORATIVE
FLR01668	789.13	FILTER; MEDIA, EVAPORATIVE, QTY 1 7 9/16" X 8" X 29" AND QTY 3 12" X 8" X 29"
FLR01669	945.91	FILTER; MEDIA, EVAPORATIVE, 8"
FLR01670	1048.34	FILTER; MEDIA, EVAPORATIVE
FLR01673	182.07	FILTER; MEDIA, EVAPORATIVE, 8"
FLR01675	215.15	FILTER; MEDIA, EVAPORATIVE, 8"
FLR01676	218.02	FILTER; MEDIA, EVAPORATIVE 8"
FLR01678	20.00	FILTER;8415.90.8085;MESH,228 X 34OMM
FLR01682	404.53	FILTER; HEAD, OIL, .88 ODF, 5.75 DIA X 16.40 LG ELEMENT ONLY ELM1405
FLR01683	398.85	FILTER; HEAD, OIL, 1.31-12 SAE, 5.5 DIA X 16.10 LG ELEMENT ONLY ELM1405
FLR01685	680.39	FILTER;
FLR01686	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 10 X 21 X 1
FLR01687	15.08	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 10 X 30 X 1
FLR01689	11.49	FILTER; 4 X 12 X 24, THROW AWAY, PLEATED, ANTI-MICROBIAL(VENDOR PART NUMBER - 1500410)
FLR01691	18.09	FILTER; 4 X 24 X 24, THROW AWAY, PLEATED, ANTI-MICROBIAL
FLR01696	9.40	FILTER; 2 X 20 X 24, THROW AWAY, PLEATED, ANTI-MICROBIAL (VENDOR PART NUMBER - 1500211 (20X24X2))
FLR01698	9.40	FILTER; 2 X 24 X 24, THROW AWAY, PLEATED, ANTI-MICROBIAL (VENDOR PART NUMBER - 1500205 (24X24X2))
FLR01723	48.24	FILTER; CLEAN-PAK, 24H X 24W X 18D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-A6-18, 6 POCKET
FLR01724	61.58	FILTER; CLEAN-PAK, 5 POCKET, 24H X 20W X 18D, SYNTHETIC MEDIA, 90-95%, EFFICIENCY (VENDOR PART NUMBER - CP9-D-5-18)
FLR01725	74.82	FILTER; CLEAN-PAK, 6 POCKET, 20H X 24W X 18D, SYNTHETIC MEDIA, 90-95% EFFICIENCY (VENDOR PART NUMBER - CPS9-6-18 SP202418)
FLR01726	46.98	FILTER; CLEAN-PAK, 5 POCKET, 20H X 20W X 18D, SYNTHETIC MEDIA, 90-95% EFFICIENCY (VENDOR PART NUMBER - 0570654)
FLR01727	30.15	FILTER; CLEAN-PAK, 3 POCKET, 24 H X 12W X 18D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-B-3-18
FLR01728	44.22	FILTER; CLEAN-PAK, 6 POCKET, 24H X 24W X 18D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-A-6-18
FLR01729	51.62	FILTER; CLEAN-PAK, 5 POCKET, 24H X 20W X 18D, SYNTHETIC MEDIA, 80-85% EFFICIENCY (VENDOR PART NUMBER - CP8-D-18 (0572871))
FLR01731	46.97	FILTER; CLEAN PAK, 5 POCKET, 20H X 20 W X 18D, SYNETHIC MEDIA, 80-85% EFFECIENCY (VENDOR PART NUMBER - 0693121 SP202018)
FLR01732	36.18	FILTER; CLEAN-PAK, 3 POCKET, 24H X 12W X 18D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-B-3-18
FLR01733	39.66	FILTER; CLEAN-PAK, 6 POCKET, 24H X 24W X 18D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-A-6-18 (VENDOR PART NUMBER - CP6-A-6-18)
FLR01734	47.24	FILTER; CLEAN-PAK, 5 POCKET, 24H X 20W X 18D, SYNTHETIC MEDIA, 60-65% EFFICIENCY
FLR01735	59.50	FILTER; CLEAN-PAK, 6 POCKET, 20H X 24W X 18D, SYNTHETIC MEDIA, 60-65% EFFICIENCY (VENDOR PART NUMBER - CPS6-6-18 SP202418)
FLR01737	24.12	FILTER; CLEAN-PAK, 3 POCKET, 24H X 12W X 18D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-B-3-18
FLR01750	1000.00	FILTER; OIL, 1.88 X 7 X 13
FLR01751	38.59	FILTER; 2 X 20 X 30, TA
FLR01753	50.25	FILTER; 12 X 24 X 24, 85 PERCENT EFF, TA CARTRIDGE
FLR01754	182.91	FILTER; 12 X 20 X 24, 85 PERCENT EFFICIENCY, TA CARTRIDGE
FLR01755	3741.62	FILTER; 3 X 3 3P GLIDEPACK
FLR01766	7.04	FILTER; MIST ELIMINATOR, 1 X 12.25 X 26.5 INCHES
FLR01768	9.97	FILTER; MIST ELIMINATOR, 1 X 12.25 X 29.5 INCHES
FLR01769	28.14	FILTER; MIST ELIMINATOR, 1 X 12.25 X 33.5 INCHES
FLR01770	61.03	FILTER; 14 X 25 CARBON MEDIA, 3 PACK
FLR01771	61.03	FILTER; 16 X 25 CARBON MEDIA, 3 PACK
FLR01772	61.03	FILTER; 20 X 25 CARBON MEDIA, 3 PACK
FLR01773	61.03	FILTER; 24 X 24 CARBON MEDIA, 3 PACK
FLR01774	61.03	FILTER; 16 X 20 CARBON MEDIA, 3 PACK
FLR01775	61.03	FILTER; 20 X 20 CARBON MEDIA, 3 PACK
FLR01776	395.68	FILTER; 14 X 25 CARBON MEDIA, 24 PACK
FLR01777	395.68	FILTER; 16 X 25 CARBON MEDIA, 24 PACK
FLR01778	395.68	FILTER; 20 X 25 CARBON MEDIA, 24 PACK
FLR01779	395.68	FILTER; 24 X 24 CARBON MEDIA, 24 PACK
FLR01780	395.68	FILTER; 16 X 20 CARBON MEDIA, 24 PACK
FLR01781	395.68	FILTER; 20 X 20 CARBON MEDIA, 24 PACK
FLR01782	382.71	FILTER; 14 X 25 X 1 CARBON 24 VOLT PANEL
FLR01783	382.71	FILTER; 16 X 25 X 1 CARBON 24 VOLT PANEL
FLR01784	382.71	FILTER; 20 X 25 X 1 CARBON 24 VOLT PANEL
FLR01785	382.71	FILTER; 24 X 24 X 1 CARBON 24 VOLT PANEL
FLR01786	382.71	FILTER; 16 X 20 X 1 CARBON 24 VOLT PANEL
FLR01787	382.71	FILTER; 20 X 20 X 1 CARBON 24 VOLT PANEL
FLR01788	61.03	FILTER; 12 X 24 CARBON MEDIA, 3 PACK
FLR01789	61.03	FILTER; 16 X 24 CARBON MEDIA, 3 PACK
FLR01790	61.03	FILTER; 20 X 24 CARBON MEDIA, 3 PACK
FLR01791	61.03	FILTER; 15 X 20 CARBON MEDIA, 3 PACK
FLR01792	67.13	FILTER; 18 X 18 CARBON MEDIA, 3 PACK
FLR01793	61.03	FILTER; 16 X 16 CARBON MEDIA, 3 PACK
FLR01794	61.03	FILTER; 18 X 20 CARBON MEDIA, 3 PACK
FLR01795	61.03	FILTER; 14 X 30 CARBON MEDIA, 3 PACK
FLR01796	61.03	FILTER; 18 X 24 CARBON MEDIA, 3 PACK
FLR01797	61.03	FILTER; 16 X 30 CARBON MEDIA, 3 PACK
FLR01798	61.03	FILTER; 16 X 21 CARBON MEDIA, 3 PACK
FLR01799	61.03	FILTER; 20 X 30 CARBON MEDIA, 3 PACK
FLR01800	61.03	FILTER; 14 X 20 CARBON MEDIA, 3 PACK
FLR01802	395.68	FILTER; 16 X 24 CARBON MEDIA, 24 PACK
FLR01803	395.68	FILTER; 20 X 24 CARBON MEDIA, 24 PACK
FLR01807	395.68	FILTER; 18 X 20 CARBON MEDIA, 24 PACK
FLR01809	395.68	FILTER; 18 X 24 CARBON MEDIA, 24 PACK
FLR01812	395.68	FILTER; 20 X 30 CARBON MEDIA, 24 PACK
FLR01813	395.68	FILTER; 14 X 20 CARBON MEDIA, 24 PACK
FLR01814	382.71	FILTER; 12 X 24 X 1 CARBON 24 VOLT PANEL
FLR01815	382.71	FILTER; 16 X 24 X 1 CARBON 24 VOLT PANEL

FLR01816	382.71	FILTER; 20 X 24 X 1 CARBON 24 VOLT PANEL
FLR01817	382.71	FILTER; 15 X 20 X 1 CARBON 24 VOLT PANEL
FLR01818	478.38	FILTER; 18 X 18 X 1 CARBON 24 VOLT PANEL
FLR01820	382.71	FILTER; 18 X 20 X 1 CARBON 24 VOLT PANEL
FLR01821	382.71	FILTER; 14 X 30 X 1 CARBON 24 VOLT PANEL
FLR01822	382.71	FILTER; 18 X 24 X 1 CARBON 24 VOLT PANEL
FLR01823	382.71	FILTER; 16 X 30 X 1 CARBON 24 VOLT PANEL
FLR01824	382.71	FILTER; 16 X 21 X 1 CARBON 24 VOLT PANEL
FLR01825	382.71	FILTER; 20 X 30 X 1 CARBON 24 VOLT PANEL
FLR01826	382.71	FILTER; 14 X 20 X 1 CARBON 24 VOLT PANEL
FLR01827	1672.59	FILTER; ELECTRONIC OVERHEAD UNIT W/REMOTE
FLR01828	1657.25	FILTER; ELECTRONIC OVERHEAD UNIT W/O REMOTE
FLR01829	56.77	FILTER; CARBON MEDIA FOR OH1010, 3 PACK
FLR01830	385.71	FILTER; CARBON MEDIA FOR OH1010, 24 PACK
FLR01831	879.75	FILTER; ELECTRONIC CONSOLE UNIT 125 CFM TEAK
FLR01832	56.77	FILTER; CARBON MEDIA FOR CT100, 3 PACK
FLR01833	1479.00	FILTER; ELECTRONIC CONSOLE UNIT 500 CFM BLACK
FLR01834	1479.00	FILTER; ELECTRONIC CONSOLE UNIT 500 CFM TEAK
FLR01835	385.71	FILTER; CARBON MEDIA FOR CT500, 24 PACK
FLR01837	56.77	FILTER; CARBON MEDIA FOR CT500, 3 PACK
FLR01838	104.52	FILTER; 5 IN. MEDIA FILTER, USED WITH 21-1/2 ENCLOSURES (CTN = 2 PIECES)
FLR01839	167.84	FILTER; 1 IN. PLEATED FILTER, 21.5 x 21 x 1, USED WITH 21-1/2 ENCLOSURES. (BAYFTAH21PDA). (CTN = 12 PIECES)
FLR01840	56.28	FILTER; (4 EA/CASE) 1 IN. PLEATED FILTER, USED WITH 21-1/2 ENCLOSURES (BAYFTAH21P4A)
FLR01841	108.54	FILTER; 5 IN. MEDIA FILTER, USED WITH 23-1/2 ENCLOSURES (CTN = 2 PIECES)
FLR01842	171.86	FILTER; 1 IN. PLEATED FILTER, USED WITH 23-1/2 ENCLOSURES. (CTN = 12 PIECES) (BAYFTAH23PDA)
FLR01843	61.31	FILTER; (4 EA/CASE) 1 IN. PLEATED FILTER, USED WITH 23-1/2 ENCLOSURES. (BAYFTAH23P4A)
FLR01844	114.57	FILTER; 5 IN. MEDIA FILTER, USED WITH 26 IN. ENCLOSURES (CTN = 2 PIECES)
FLR01845	178.89	FILTER; 1 IN. PLEATED FILTER, USED WITH 26 IN. ENCLOSURES (CTN = 12 PIECES) (BAYFTAH26PDA)
FLR01846	63.32	FILTER; (4 EA/CASE) 1 IN. PLEATED FILTER, USED WITH 26 IN. ENCLOSURES (BAYFTAH26P4A)
FLR01847	98.49	FILTER; 5 IN. MEDIA FILTER, USED WITH 14-1/2 IN. ENCLOSURES (CTN = 2 PIECES)
FLR01848	137.69	FILTER; 1 IN. PLEATED FILTER, USED WITH 14-1/2 IN. ENCLOSURES, 14.187 X 26.219 X 1 (CNT = 12 PIECES) (BAYFTFR14PDA)
FLR01849	57.29	FILTER; (4 EA/CASE) 1 IN. PLEATED FILTER, USED WITH 14-1/2 IN. ENCLOSURES, 14.187 X 26..219 X 1 (BAYFTFR14P4A)
FLR01850	104.52	FILTER; 5 IN. MEDIA FILTER, USED WITH 17-1/2 IN. ENCLOSURES (1 CARTON = 2 PCS)
FLR01851	148.74	FILTER; 1 IN. PLEATED FILTER, USED WITH 17-1/2 IN. ENCLOSURES (1 CARTON = 12 PCS) 17.187 X 26.219 X 1 (BAYFTFR17PDA)
FLR01852	54.27	FILTER; (4 EA/CASE) 1 IN. PLEATED FILTER, USED WITH 17-1/2 IN. ENCLOSURES, 17.187 X 26.219 X 1 (BAYFTFR17P4A)
FLR01853	116.58	FILTER; 5 IN. MEDIA FILTER, USED WITH 21 IN. ENCLOSURES (1 CARTON = 2 PCS)
FLR01854	225.12	FILTER; 1 IN. PLEATED FILTER, USED WITH 21 IN. ENCLOSURES (CTN = 12 PIECES) (BAYFTFR21PDA)
FLR01855	63.32	FILTER; (4 EA/CASE) 1 IN. PLEATED FILTER, USED WITH 21 IN. ENCLOSURES (BAYFTFR21P4A)
FLR01856	125.63	FILTER; 5 IN. MEDIA FILTER, USED WITH 24-1/2 IN. ENCLOSURES (1 CTN = 2 PIECES)
FLR01857	185.93	FILTER; 1 IN. PLEATED FILTER, USED WITH 24-1/2 IN. ENCLOSURES (CTN = 12 PIECES) (BAYFTFR24PDA)
FLR01858	66.33	FILTER; (4 EA/CASE) 1 IN. PLEATED FILTER, USED WITH 24-1/2 IN. ENCLOSURES (BAYFTFR24P4A)
FLR01861	937.74	FILTER; COLLECTING CELL
FLR01862	50.25	FILTER; ACID, FOR CARBON MONOXIDE PUMPS
FLR01863	119.60	FILTER; CONDENSER/AIR
FLR01864	84.42	FILTER; EVAPORATOR/AIR
FLR01865	107.54	FILTER; EVAPORATOR, 15 7/8 X 18 7/8 x 1/2
FLR01866	92.46	FILTER; CONDENSER, 16 1/2 x 19 3/8 x 1/2
FLR01869	545.65	FILTER; 5.88 X 41.42 X 64.00,PERMANENT
FLR01870	511.58	FILTER; 5.88 X 41.92 X 57.56, PERMANENT
FLR01871	30.15	FILTER; 1 INCH THROWAWAY, 21.5 X 21.0 (CTN = 12 PIECES)
FLR01872	32.16	FILTER; 1 INCH THROWAWAY, 23.5 X 21.0 (CTN = 12 PIECES)
FLR01873	37.19	FILTER; 1 INCH THROWAWAY, 26.0 X 21.0 (CTN = 12 PIECES)
FLR01874	29.15	FILTER; 1 INCH THROWAWAY, 14.5 X 28.5 (1 CARTON = 12 PCS)
FLR01875	33.17	FILTER; 1 INCH THROWAWAY, 17.5 X 28.5 (1 CARTON = 12 PCS)
FLR01876	30.15	FILTER; 1 INCH THROWAWAY, 21.0 X 28.5 (CTN = 12 PIECES)
FLR01877	42.21	FILTER; 1 INCH THROWAWAY, 24.5 X 28.5 (CTN = 12 PIECES)
FLR01880	29.00	FILTER;8415.90.8085 MESH,220 X 440 MM
FLR01881	33.92	FILTER; GREEN CIRCULAR, REFRIGERANT MONITOR
FLR01882	16.47	FILTER; IN LINE DISPOSABLE WITH 1/4 ID TYGON TUBE, 1.5O LONG
FLR01887	637.17	FILTER; 20 X 16 X 2 CARBON 24 VOLT PANEL TANDEM
FLR01888	299.36	FILTER; 20 X 16 ALUMINUM MEDIA, 24 PACK
FLR01889	614.42	FILTER; 16 X 25 X 2 CARBON 24 VOLT PANEL
FLR01890	299.36	FILTER; 16 X 25 ALUMINUM MEDIA, 24 PACK
FLR01892	55.95	FILTER; ALUMINUM, 24 X 17 1/2 X 1/2
FLR01893	13.15	FILTER; AIR, 1 X 11 X 15
FLR01894	15.32	FILTER; AIR, 1 X 15 X 23
FLR01895	16.82	FILTER; AIR, 1 X 17 X 28
FLR01898	20.71	FILTER; AIR, 2 X 17 X 28
FLR01900	18.56	FILTER; AIR, 1 X 19 X 34
FLR01901	478.38	FILTER; 10 X 20 X 1 CARBON 24 VOLT PANEL
FLR01902	131.66	FILTER; 10 X 20 CARBON MEDIA 3-PACK
FLR01903	435.25	FILTER; 10 X 20 CARBON MEDIA 24 PACK
FLR01904	101.78	FILTER; CHARCOAL (F825-0460)
FLR01909	422.10	FILTER; 20 X 16 CARBON MEDIA, 24 PACK
FLR01910	382.71	FILTER; 14 X 14 X 1 CARBON 24 VOLT PANEL
FLR01911	61.03	FILTER; 14 X 14 CARBON MEDIA, 3 PACK
FLR01914	67.13	FILTER; 10 X 20 CARBON MEDIA, 3 PACK
FLR01915	3.00	FILTER;8415.90.8085 BOTTOM
FLR01917	77.05	FILTER; ELEMENT CVGF COMPRESSOR, WITH O-RING AND TEFLON SEAL
FLR01918	156.86	FILTER; DEMISTER OIL ELEMENT CCGC COMPRESSOR, WITH ORING
FLR01923	382.71	FILTER; 14 X 24 X 1 CARBON 24 VOLT PANEL
FLR01924	478.38	FILTER; 22-1/4 X 20 X 1 CARBON 24 VOLT PANEL
FLR01925	67.13	FILTER; 22-1/4 X 20 X 1 CARBON MEDIA, 3 PACK
FLR01930	67.13	FILTER; 25 X 20 CARBON MEDIA, 3 PACK
FLR01931	484.41	FILTER; 25 X 20 X 1 MEDIA 24-PACK
FLR01932	61.03	FILTER; 14 X 24 CARBON MEDIA 3-PACK
FLR01934	614.42	FILTER; 20 X 25 X 2 CARBON 24 VOLT PANEL
FLR01937	382.71	FILTER; 25 X 25 X 1 CARBON 24 VOLT PANEL
FLR01943	478.38	FILTER; 24 X 25 X 1 CARBON 24 VOLT PANEL
FLR01944	67.13	FILTER; 24 X 25 CARBON MEDIA 3 PACK
FLR01947	614.42	FILTER; 24 X 24 X 2 CARBON 24 VOLT PANEL
FLR01948	61.31	FILTER; 24 X 24 X 1 CARBON MEDIA 3-PACK
FLR01949	470.34	FILTER; 24 X 24 X 1 CARBON MEDIA 24-PACK
FLR01950	397.98	FILTER; 20 X 16 X 1 CARBON 24 VOLT PANEL TANDEM
FLR01951	67.13	FILTER; 20 X 16 CARBON MEDIA 3 PACK
FLR01952	395.68	FILTER; 20 X 16 CARBON MEDIA 24 PACK
FLR01953	397.98	FILTER; 25 X 20 X 1 CARBON 24 VOLT PANEL TANDEM
FLR01954	61.03	FILTER; 25 X 25 CARBON MEDIA, 3 PACK
FLR01955	395.68	FILTER; 25 X 25 CARBON MEDIA, 24 PACK
FLR01956	397.98	FILTER; 25 X 16 X 1 CARBON 24 VOLT PANEL TANDEM
FLR01957	67.13	FILTER; 25 X 16 CARBON MEDIA, 3 PACK
FLR01958	395.68	FILTER; 25 X 16 CARBON MEDIA 24 PACK
FLR01959	397.98	FILTER; 16 X 25 X 1 CARBON 24 VOLT PANEL TANDEM
FLR01960	397.98	FILTER; 20 X 25 X 1 CARBON 24 VOLT PANEL TANDEM
FLR01961	397.98	FILTER; 20 X 20 X 1 CARBON 24 VOLT PANEL TANDEM
FLR01962	397.98	FILTER; 16 X 20 X 1 CARBON 24 VOLT PANEL TANDEM
FLR01966	382.71	FILTER; 12 X 20 X 1 CARBON 24 VOLT PANEL
FLR01967	61.03	FILTER; 12 X 20 CARBON MEDIA 3-PACK
FLR01969	397.98	FILTER; 13-3/8 X 26-3/4 X 1 CARBON 24 VOLT PANEL TANDEM

FLR01971	10.96	FILTER; THROWAWAY, 20 X 16 X 1
FLR01978	395.68	FILTER; 25 X 20 CARBON MEDIA, 24 PACK
FLR01979	299.36	FILTER; 25 X 20 MESH MEDIA, 24 PACK
FLR01984	478.38	FILTER; 19 X 24 X 1 CARBON 24 VOLT PANEL
FLR01988	382.71	FILTER; 12 X 12 X 1 CARBON 24 VOLT PANEL
FLR01989	61.03	FILTER; 12 X 12 CARBON MEDIA 3-PACK
FLR01992	62.31	FILTER; 21-1/2 X 25-1/2 CARBON MEDIA, 3 PACK
FLR01993	57.29	FILTER; 15X20, CARBON MEDIA 3-PACK
FLR01994	406.02	FILTER; 21-1/2 X 25-1/2 X 1 CARBON 24 VOLT PANEL
FLR01995	637.17	FILTER; 20 X 20 X 2 CARBON 24 VOLT PANEL TANDEM
FLR01996	110273.83	FILTER; DYNAMIC ENGINEERED, MARCHANT
FLR01997	110575.89	FILTER; DYNAMIC ENGINEERED, MARKSVILLE
FLR01998	637.17	FILTER; 16 X 25 X 2 CARBON 24 VOLT PANEL TANDEM
FLR01999	637.17	FILTER; 20 X 25 X 2 CARBON 24 VOLT PANEL TANDEM
FLR02002	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA W/METAL GRILLES, 8 X 16 X 1
FLR02003	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA W/METAL GRILLES, 10 X 10 X 1
FLR02004	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA W/METAL GRILLES, 10 X 20 X 1
FLR02005	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA W/METAL GRILLES, 10 X 24 X 1
FLR02006	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA W/METAL GRILLES, 10 X 25 X 1
FLR02007	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 10 X 30 X 1
FLR02008	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 12 X 20 X 1
FLR02009	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 12 X 24 X 1
FLR02010	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 12 X 25 X 1
FLR02011	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 14 X 20 X 1
FLR02012	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 14 X 25 X 1
FLR02013	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 15 X 20 X 1
FLR02014	3.02	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 15 X 30.625 X 1
FLR02015	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 16 X 16 X 1
FLR02016	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 16 X 20 X 1
FLR02017	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 16 X 22.25 X 1
FLR02018	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, W/METAL GRILLES, 16 X 25 X 1
FLR02019	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, W/METAL GRILLES, 18 X 25 X 1
FLR02020	3.02	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, W/METAL GRILLES, 19 X 27 X 1
FLR02021	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, W/METAL GRILLES, 20 X 20 X 1
FLR02022	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, W/METAL GRILLES, 20 X 22.25 X 1
FLR02023	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, W/METAL GRILLES, 20 X 25 X 1
FLR02024	4.02	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, W/METAL GRILLES, 20 X 30 X 1
FLR02025	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, W/METAL GRILLES, 20 X 22 X 1
FLR02026	3.02	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, W/METAL GRILLES, 24 X 24 X 1
FLR02027	3.02	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, W/METAL GRILLES, 25 X 25 X 1
FLR02028	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, W/METAL GRILLES, 10 X 10 X 2
FLR02029	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, W/METAL GRILLES, 10 X 20 X 2
FLR02030	3.02	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, W/METAL GRILLES, 12 X 24 X 2
FLR02031	3.02	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, W/METAL GRILLES, 15 X 20 X 2
FLR02032	3.02	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, W/METAL GRILLES, 16 X 20 X 2
FLR02033	3.02	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, W/METAL GRILLES, 16 X 25 X 2
FLR02034	3.02	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, W/METAL GRILLES, 20 X 20 X 2
FLR02035	3.02	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, W/METAL GRILLES, 20 X 24 X 2
FLR02036	3.02	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, W/METAL GRILLES, 20 X 25 X 2
FLR02037	3.02	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, W/METAL GRILLES, 24 X 24 X 2
FLR02038	3.02	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, W/METAL GRILLES, 25 X 25 X 2
FLR02040	4.02	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 10 X 20 X 1
FLR02041	4.02	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 12 X 20 X 1
FLR02042	4.02	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 12 X 24 X 1
FLR02043	4.02	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 14 X 20 X 1
FLR02044	4.02	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 14 X 25 X 1
FLR02045	4.02	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 15 X 20 X 1 (VENDOR PART NUMBER - 0450145)
FLR02046	4.02	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 16 X 20 X 1
FLR02047	5.03	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 16 X 25 X 1 (VENDOR PART NUMBER - 0450102)
FLR02048	5.03	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 18 X 24 X 1
FLR02049	5.03	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 20 X 20 X 1 (VENDOR PART NUMBER - 0450103)
FLR02050	5.03	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 20 X 25 X 1
FLR02051	5.03	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 24 X 24 X 1
FLR02052	6.03	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 25 X 25 X 1
FLR02053	5.03	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 10 X 20 X 2
FLR02054	5.03	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 12 X 20 X 2
FLR02055	5.03	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 12 X 24 X 2 (VENDOR PART NUMBER - 0450200)
FLR02056	5.03	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 14 X 20 X 2
FLR02057	6.03	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 14 X 25 X 2
FLR02058	8.04	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 14.5 X 26.75 X 2
FLR02059	5.03	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 15 X 20 X 2
FLR02060	4.02	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 16 X 20 X 2 (VENDOR PART NUMBER - 0450201)
FLR02061	6.03	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 16 X 24 X 2 (VENDOR PART NUMBER - 0450216)
FLR02062	5.03	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 16 X 25 X 2 (VENDOR PART NUMBER - 0450202)
FLR02063	7.04	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 18 X 20 X 2
FLR02064	7.04	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 18 X 24 X 2
FLR02065	7.04	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 18 X 25 X 2
FLR02066	5.03	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 20 X 20 X 2
FLR02067	7.04	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 20 X 24 X 2 (VENDOR PART NUMBER - 0450263)
FLR02068	6.03	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 20 X 25 X 2 (VENDOR PART NUMBER - 0450204)
FLR02069	7.04	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 24 X 24 X 2 (VENDOR PART NUMBER - 0450205)
FLR02070	8.04	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 25 X 25 X 2 (VENDOR PART NUMBER - 0450225)
FLR02071	7.04	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 12 X 24 X 4
FLR02072	11.06	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 14.5 X 26.75 X 4
FLR02073	8.04	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 16 X 20 X 4
FLR02074	9.05	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 16 X 25 X 4 (VENDOR PART NUMBER - 0450402)
FLR02075	10.05	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 18 X 24 X 4 (VENDOR PART NUMBER - 0450455)
FLR02076	9.05	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 20 X 20 X 4 (VENDOR PART NUMBER - 0450403)
FLR02077	10.05	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 20 X 24 X 4
FLR02078	10.05	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 20 X 25 X 4
FLR02079	11.06	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 24 X 24 X 4 (VENDOR PART NUMBER - 0450405)
FLR02080	14.07	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 28-1/2 X 24-1/2 X 4
FLR02081	19.10	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 30 X 28 X 4
FLR02082	20.10	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 12 X 24 X 6
FLR02083	20.10	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 16 X 20 X 6
FLR02084	23.12	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 16 X 25 X 6
FLR02085	23.12	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 18 X 24 X 6
FLR02086	21.11	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 20 X 20 X 6
FLR02087	24.12	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 20 X 24 X 6
FLR02088	24.12	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 20 X 25 X 6
FLR02089	25.13	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 24 X 24 X 6
FLR02090	5.03	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,10 X 20 X 1
FLR02091	5.03	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,12 X 20 X 1
FLR02092	5.03	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,12 X 24 X 1
FLR02093	5.03	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,14 X 20 X 1
FLR02094	5.03	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,14 X 25 X 1
FLR02095	5.03	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,15 X 20 X 1
FLR02096	5.03	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,16 X 20 X 1
FLR02097	5.03	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,16 X 25 X 1

FLR02098	6.03	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,18 X 24 X 1
FLR02099	5.03	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,20 X 20 X 1
FLR02100	6.03	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,20 X 25 X 1
FLR02101	6.03	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,24 X 24 X 1
FLR02102	7.04	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,25 X 25 X 1
FLR02103	6.03	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,10 X 20 X 2
FLR02104	6.03	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,12 X 20 X 2
FLR02105	6.03	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,12 X 24 X 2
FLR02106	6.03	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,14 X 20 X 2
FLR02107	7.04	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,14 X 25 X 2
FLR02108	9.05	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,14.5 X 26.75 X 2
FLR02109	6.03	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,15 X 20 X 2
FLR02110	6.03	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,16 X 20 X 2
FLR02111	7.04	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,16 X 24 X 2 (VENDOR PART NUMBER - 0422116)
FLR02112	6.03	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,16 X 25 X 2 (VENDOR PART NUMBER - 0422202)
FLR02113	8.04	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,18 X 20 X 2
FLR02114	8.04	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,18 X 24 X 2
FLR02115	8.04	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,18 X 25 X 2
FLR02116	6.03	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,20 X 20 X 2 (VENDOR PART NUMBER - 0422203)
FLR02117	8.04	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,20 X 24 X 2 (VENDOR PART NUMBER - 0422207)
FLR02118	7.04	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,20 X 25 X 2
FLR02119	8.04	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,24 X 24 X 2
FLR02120	9.05	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,25 X 25 X 2
FLR02121	7.04	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,12 X 24 X 4
FLR02122	12.06	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,14.5 X 26.75 X 4
FLR02123	9.05	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,16 X 20 X 4
FLR02124	10.05	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,16 X 25 X 4
FLR02125	11.06	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,18 X 24 X 4
FLR02126	10.05	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,20 X 20 X 4
FLR02127	11.06	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,20 X 24 X 4
FLR02128	11.06	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,20 X 25 X 4
FLR02129	12.06	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,24 X 24 X 4
FLR02130	15.08	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL, 28-1/2 X 24-1/2 X 4
FLR02131	21.11	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL, 30 X 28 X 4
FLR02132	7.04	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 16 X 20 X 2
FLR02133	8.04	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 16 X 25 X 2
FLR02134	8.04	FILTER; ELECTROSTATICALLY ENHANCED PLEAT, PWG-203, 20 X 20 X 2 (VENDOR PART NUMBER - 0483203)
FLR02135	9.05	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 20 X 25 X 2 (VENDOR PART NUMBER - 0483204)
FLR02136	11.06	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 24 X 24 X 2
FLR02137	7.04	FILTER; ELECTROSTATICALLY ENHANCED PLEAT, PWG-210, 12 X 24 X 2
FLR02138	10.05	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 20 X 24 X 2
FLR02139	14.07	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 20 X 20 X 4
FLR02140	17.09	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 24 X 24 X 4
FLR02141	6.03	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 10 X 20 X 1
FLR02142	6.03	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 12 X 20 X 1
FLR02143	6.03	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 12 X 24 X 1
FLR02144	6.03	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 14 X 20 X 1
FLR02145	6.03	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 14 X 25 X 1
FLR02146	6.03	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 15 X 20 X 1
FLR02147	6.03	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 16 X 20 X 1
FLR02148	7.04	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 16 X 25 X 1
FLR02149	8.04	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 18 X 24 X 1
FLR02150	7.04	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 20 X 20 X 1
FLR02151	8.04	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 20 X 25 X 1
FLR02152	8.04	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 24 X 24 X 1
FLR02153	9.05	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 25 X 25 X 1
FLR02154	7.04	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 10 X 20 X 2
FLR02155	7.04	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 12 X 20 X 2
FLR02156	7.04	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 14 X 20 X 2
FLR02157	9.05	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 14 X 25 X 2
FLR02158	12.06	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 14.5 X 26.75 X 2
FLR02159	7.04	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 15 X 20 X 2
FLR02160	11.06	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 16 X 24 X 2
FLR02161	10.05	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 18 X 20 X 2
FLR02162	10.05	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 18 X 24 X 2
FLR02163	10.05	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 18 X 25 X 2
FLR02165	11.06	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 12 X 24 X 4
FLR02166	18.09	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 14.5 X 26.75 X 4
FLR02167	11.06	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 16 X 20 X 4
FLR02168	13.07	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 16 X 25 X 4
FLR02169	16.08	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 18 X 24 X 4
FLR02170	16.08	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 20 X 24 X 4
FLR02171	15.08	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 20 X 25 X 4
FLR02172	27.14	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 24.5 X 28.5 X 4
FLR02173	26.13	FILTER; CARTRIDGE, 12 X 24 X 8, FIBERGLASS MEDIA
FLR02174	32.16	FILTER; CARTRIDGE, 16 X 20 X 12, FIBERGLASS MEDIA, 1.2 LBS.
FLR02175	35.18	FILTER; CARTRIDGE, 20 X 20 X 8, FIBERGLASS MEDIA, 1.4 LBS.
FLR02176	37.19	FILTER; CARTRIDGE, 20 X 25 X 8, FIBERGLASS MEDIA, 1.7 LBS.
FLR02177	37.19	FILTER; CARTRIDGE, 24 X 24 X 8, FIBERGLASS MEDIA
FLR02178	31.16	FILTER; CARTRIDGE, 12 X 24 X 12, FIBERGLASS MEDIA
FLR02179	48.24	FILTER; CARTRIDGE, 24 X 24 X 12, FIBERGLASS MEDIA
FLR02180	78.39	FILTER; CARTRIDGE, 12 X 24 X 24, FIBERGLASS MEDIA
FLR02181	119.60	FILTER; CARTRIDGE, 24 X 24 X 24, FIBERGLASS MEDIA
FLR02182	23.12	FILTER; CARTRIDGE, 12 X 24 X 8, FIBERGLASS MEDIA
FLR02183	29.15	FILTER; CARTRIDGE, 16 X 20 X 8, FIBERGLASS MEDIA
FLR02184	31.16	FILTER; CARTRIDGE, 20 X 20 X 8, FIBERGLASS MEDIA
FLR02185	37.19	FILTER; CARTRIDGE, 20 X 25 X 8, FIBERGLASS MEDIA
FLR02186	38.19	FILTER; CARTRIDGE, 24 X 24 X 8, FIBERGLASS MEDIA
FLR02187	31.16	FILTER; CARTRIDGE, 12 X 24 X 12, FIBERGLASS MEDIA
FLR02188	44.22	FILTER; CARTRIDGE, 24 X 24 X 12, FIBERGLASS MEDIA
FLR02189	79.40	FILTER; CARTRIDGE, 12 X 24 X 24, FIBERGLASS MEDIA
FLR02190	111.56	FILTER; CARTRIDGE, 24 X 24 X 24, FIBERGLASS MEDIA
FLR02191	20.10	FILTER; CARTRIDGE, 12 X 24 X 8, FIBERGLASS MEDIA
FLR02192	24.12	FILTER; CARTRIDGE, 16 X 20 X 8, FIBERGLASS MEDIA
FLR02193	28.14	FILTER; CARTRIDGE, 20 X 20 X 8, FIBERGLASS MEDIA
FLR02194	33.17	FILTER; CARTRIDGE, 20 X 25 X 8, FIBERGLASS MEDIA
FLR02195	35.18	FILTER; CARTRIDGE, 24 X 24 X 8, FIBERGLASS MEDIA
FLR02196	25.13	FILTER; CARTRIDGE, 12 X 24 X 12, FIBERGLASS MEDIA
FLR02197	40.20	FILTER; CARTRIDGE, 24 X 24 X 12, FIBERGLASS MEDIA
FLR02198	69.35	FILTER; CARTRIDGE, 12 X 24 X 24, FIBERGLASS MEDIA
FLR02199	101.51	FILTER; CARTRIDGE, 24 X 24 X 24, FIBERGLASS MEDIA
FLR02200	11.06	FILTER; CARTRIDGE, 12 X 24 X 8, FIBERGLASS MEDIA
FLR02201	11.06	FILTER; CARTRIDGE, 16 X 20 X 8, FIBERGLASS MEDIA
FLR02202	12.06	FILTER; CARTRIDGE, 20 X 20 X 8, FIBERGLASS MEDIA
FLR02203	15.08	FILTER; CARTRIDGE, 20 X 25 X 8, FIBERGLASS MEDIA
FLR02204	16.08	FILTER; CARTRIDGE, 24 X 24 X 8, FIBERGLASS MEDIA
FLR02205	13.07	FILTER; CARTRIDGE, 12 X 24 X 12, FIBERGLASS MEDIA
FLR02206	20.10	FILTER; CARTRIDGE, 24 X 24 X 12, FIBERGLASS MEDIA
FLR02207	103.52	FILTER; AUTOMATIC ROLL, 32 3/4" X 1/2" X 65', DRY SYNTHETIC MEDIA

FLR02208	128.64	FILTER; AUTOMATIC ROLL, 44 3/4" X 1/2" X 65', DRY SYNTHETIC MEDIA
FLR02209	161.81	FILTER; AUTOMATIC ROLL, 56 3/4" X 1/2" X 65', DRY SYNTHETIC MEDIA
FLR02210	189.95	FILTER; AUTOMATIC ROLL, 68 3/4" X 1/2" X 65', DRY SYNTHETIC MEDIA
FLR02211	98.49	FILTER; AUTOMATIC ROLL, 20 1/4" X 1/2" X 65', DRY SYNTHETIC MEDIA
FLR02212	101.51	FILTER; AUTOMATIC ROLL, 22 1/4" X 1/2" X 65', DRY SYNTHETIC MEDIA
FLR02213	98.49	FILTER; AUTOMATIC ROLL, 24 7/8" X 1/2" X 65', DRY SYNTHETIC MEDIA
FLR02214	103.52	FILTER; AUTOMATIC ROLL, 31 7/8" X 1/2" X 65', DRY SYNTHETIC MEDIA (VENDOR PART NUMBER - 0920320)
FLR02215	131.66	FILTER; AUTOMATIC ROLL, 38 1/2" X 1/2" X 65', DRY SYNTHETIC MEDIA
FLR02216	131.66	FILTER; AUTOMATIC ROLL, 39 7/8" X 1/2" X 65', DRY SYNTHETIC MEDIA
FLR02217	88.44	FILTER; AUTOMATIC ROLL, 19 3/8" X 1/2" X 65', DRY SYNTHETIC MEDIA
FLR02218	88.44	FILTER; AUTOMATIC ROLL, 21 3/8" X 1/2" X 65', DRY SYNTHETIC MEDIA
FLR02219	100.50	FILTER; AUTOMATIC ROLL, 31 3/8" X 1/2" X 65', DRY SYNTHETIC MEDIA
FLR02220	131.66	FILTER; AUTOMATIC ROLL, 35 3/8" X 1/2" X 65', DRY SYNTHETIC MEDIA
FLR02221	128.64	FILTER; AUTOMATIC ROLL, 45 3/8" X 1/2" X 65', DRY SYNTHETIC MEDIA
FLR02222	271.35	FILTER; AUTOMATIC ROLL FOR TRANE RF63, DRY SYNTHETIC MEDIA, 45-3/8" (2) X 1/2" X 65'. EACH = 2 ROLLS, 31T(2)DSF
FLR02223	85.43	FILTER; AUTOMATIC ROLL, 25 3/4" X 1/2" X 65', DRY SYNTHETIC MEDIA
FLR02224	131.66	FILTER; AUTOMATIC ROLL, 38 3/4" X 1/2" X 65', DRY SYNTHETIC MEDIA
FLR02225	161.81	FILTER; AUTOMATIC ROLL, 50 1/4" X 1/2" X 65', DRY SYNTHETIC MEDIA
FLR02226	157.79	FILTER; AUTOMATIC ROLL, 54 3/8" X 1/2" X 65', DRY SYNTHETIC MEDIA
FLR02227	161.81	FILTER; AUTOMATIC ROLL, 59 3/8" X 1/2" X 65', DRY SYNTHETIC MEDIA
FLR02228	189.95	FILTER; AUTOMATIC ROLL, 63 3/8" X 1/2" X 65', DRY SYNTHETIC MEDIA
FLR02229	185.93	FILTER; AUTOMATIC ROLL, 61.75 X .5 X 65', DRY SYNTHETIC MEDIA
FLR02230	110.55	FILTER; AUTOMATIC ROLL, 32 3/4 X 2 1/2 X 65', FIBERGLASS MEDIA
FLR02231	143.72	FILTER; AUTOMATIC ROLL, 44 3/4" X 2 1/2" X 65', FIBERGLASS MEDIA
FLR02232	177.89	FILTER; AUTOMATIC ROLL, 56 3/4" X 2 1/2" X 65', FIBERGLASS MEDIA
FLR02233	216.08	FILTER; AUTOMATIC ROLL, 68 3/4" X 2 1/2" X 65', FIBERGLASS MEDIA
FLR02234	93.47	FILTER; AUTOMATIC ROLL, 20 1/4" X 2 1/2" X 65', FIBERGLASS MEDIA
FLR02235	93.47	FILTER; AUTOMATIC ROLL, 22 1/4" X 2 1/2" X 65', FIBERGLASS MEDIA
FLR02236	93.47	FILTER; AUTOMATIC ROLL, 24 7/8" X 2 1/2" X 65', FIBERGLASS MEDIA
FLR02237	112.56	FILTER; AUTOMATIC ROLL, 31 7/8" X 2 1/2" X 65', FIBERGLASS MEDIA
FLR02238	129.65	FILTER; AUTOMATIC ROLL, 38 1/2" X 2 1/2" X 65', FIBERGLASS MEDIA
FLR02239	129.65	FILTER; AUTOMATIC ROLL, 39 7/8" X 2 1/2" X 65', FIBERGLASS MEDIA
FLR02240	78.39	FILTER; EXTENDED SURFACE POCKET, 24 X 24 X 36, SYNTHETIC MEDIA
FLR02241	70.35	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 36D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-A-8-36
FLR02242	70.35	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 36D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-A-7-36
FLR02243	61.31	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 36D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-A-6-36
FLR02244	42.21	FILTER; EXTENDED SURFACE POCKET, 24 X 12 X 36, SYNTHETIC MEDIA
FLR02245	40.20	FILTER; EXTENDED SURFACE POCKET, 24H X 12W X 36D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-B-3-36
FLR02246	54.27	FILTER; CLEAN-PAK SIX POCKET, 12H X 24W X 36D, SONIC SEALED, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-C-6-36
FLR02247	64.32	FILTER; EXTENDED SURFACE POCKET, 24 X 20 X 36, SYNTHETIC MEDIA
FLR02248	56.28	FILTER; EXTENDED SURFACE POCKET, 24 X 20 X 36, SYNTHETIC MEDIA
FLR02249	81.41	FILTER; EXTENDED SURFACE POCKET, 20 X 24 X 36, SYNTHETIC MEDIA
FLR02250	63.32	FILTER; EXTENDED SURFACE POCKET, 20 X 24 X 36, SYNTHETIC MEDIA
FLR02251	51.26	FILTER; EXTENDED SURFACE POCKET, 20 X 20 X 33, SYNTHETIC MEDIA
FLR02252	86.43	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 32D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-A-10-32
FLR02253	51.26	FILTER; EXTENDED SURFACE POCKET, 24H X 12W X 32D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-B-5-32
FLR02254	52.26	FILTER; EXTENDED SURFACE POCKET, 24 X 20 X 32, SYNTHETIC MEDIA
FLR02255	75.38	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 29D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-A-10-29
FLR02256	60.30	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 29D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-A-8-29
FLR02257	48.24	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 29D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-A-6-29
FLR02258	43.22	FILTER; EXTENDED SURFACE POCKET, 24H X 12W X 29D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-B-4-29
FLR02259	38.19	FILTER; EXTENDED SURFACE POCKET, 24H X 12W X 29D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-B-3-29
FLR02260	50.25	FILTER; EXTENDED SURFACE POCKET, 12H X 24W X 29D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-C-6-29
FLR02261	65.33	FILTER; EXTENDED SURFACE POCKET, 24 X 20 X 29, SYNTHETIC MEDIA
FLR02262	98.49	FILTER; EXTENDED SURFACE POCKET, 24H X 20W X 29D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-D-5-29
FLR02263	71.36	FILTER; EXTENDED SURFACE POCKET, 20 X 24 X 29, SYNTHETIC MEDIA
FLR02264	74.37	FILTER; EXTENDED SURFACE POCKET, 24H X 24D X 25W, SYNTHETIC MEDIA, 80-85% EFFIECIENCY, CP8-A-10-25
FLR02265	43.22	FILTER; EXTENDED SURFACE POCKET, 24H X 12W X 25D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-B-5-25
FLR02266	65.33	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 22D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-A-10-22 (VENDOR PART NUMBER - 0672901)
FLR02267	64.32	FILTER; EXTENDED SURFACE POCKET, 24 X 24 X 22, SYNTHETIC MEDIA (VENDOR PART NUMBER - 0672887)
FLR02268	51.26	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 22D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-A-8-22
FLR02269	44.22	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 22D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-A-6-22
FLR02270	41.21	FILTER; EXTENDED SURFACE POCKET, 24H X 12W X 22D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-B-5-22
FLR02271	37.19	FILTER; EXTENDED SURFACE POCKET, 24H X 12W X 22D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-B-4-22
FLR02272	29.15	FILTER; EXTENDED SURFACE POCKET, 24H X 12W X 22D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-B-3-22
FLR02273	43.22	FILTER; EXTENDED SURFACE POCKET, 12H X 24W X 22D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-C-6-22
FLR02274	64.32	FILTER; EXTENDED SURFACE POCKET, 24 X 20 X 22, SYNTHETIC MEDIA
FLR02275	51.26	FILTER; EXTENDED SURFACE POCKET, 24H X 20W X 22D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-D-7-22
FLR02276	43.22	FILTER; EXTENDED SURFACE POCKET, 24H X 20W X 22D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-D-5-22
FLR02277	49.25	FILTER; EXTENDED SURFACE POCKET, 20 X 24 X 22, SYNTHETIC MEDIA
FLR02278	40.20	FILTER; EXTENDED SURFACE POCKET, 20H X 20W X 22D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-F-5-22
FLR02279	52.26	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 18D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-A-9-18 (VENDOR PART NUMBER - 0672888)
FLR02280	42.21	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 18D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-A-6-18 (VENDOR PART NUMBER - CP8-A-6-18 (0572714))
FLR02281	26.13	FILTER; EXTENDED SURFACE POCKET, 24H X 12W X 18D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-B-3-18 (VENDOR PART NUMBER 0672889)
FLR02282	52.26	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 15D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-A-12-15
FLR02283	44.22	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 15D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-A-10-15
FLR02284	30.15	FILTER; EXTENDED SURFACE POCKET, 24H X 20W X 15D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-D-8-15
FLR02285	67.34	FILTER; EXTENDED SURFACE POCKET, 24 X 24 X 36, SYNTHETIC MEDIA
FLR02286	61.31	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 36D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-A-8-36
FLR02287	60.30	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 36D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-A-7-36
FLR02288	55.28	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 36D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-A-6-36
FLR02289	38.19	FILTER; EXTENDED SURFACE POCKET, 24 X 12 X 36, SYNTHETIC MEDIA
FLR02290	35.18	FILTER; EXTENDED SURFACE POCKET, 24H X 12W X 36D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-B-3-36
FLR02291	69.35	FILTER; EXTENDED SURFACE POCKET, 24 X 20 X 29, SYNTHETIC MEDIA
FLR02292	52.26	FILTER; EXTENDED SURFACE POCKET, 24 X 20 X 36, SYNTHETIC MEDIA
FLR02293	59.30	FILTER; EXTENDED SURFACE POCKET, 20 X 24 X 36, SYNTHETIC MEDIA
FLR02294	41.21	FILTER; EXTENDED SURFACE POCKET, 20H X 20W X 33D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-F-5-33
FLR02295	73.37	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 32D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-A-10-32
FLR02296	58.29	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 29D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-A-10-29
FLR02297	56.28	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 29D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-A-8-29
FLR02298	45.23	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 29D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-A-6-29
FLR02299	38.19	FILTER; EXTENDED SURFACE POCKET, 24H X 12W X 29D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-B-4-29
FLR02300	29.15	FILTER; EXTENDED SURFACE POCKET, 24H X 12W X 29D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-B-3-29
FLR02301	38.19	FILTER; EXTENDED SURFACE POCKET, 12H X 24W X 29D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-C-6-29
FLR02302	51.26	FILTER; EXTENDED SURFACE POCKET, 24 X 20 X 29, SYNTHETIC MEDIA
FLR02303	53.27	FILTER; EXTENDED SURFACE POCKET, 20H X 24W X 29D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-E-6-29
FLR02304	62.31	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 25D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-A-10-25
FLR02305	50.25	FILTER; EXTENDED SURFACE POCKET, 24 X 20 X 25, SYNTHETIC MEDIA
FLR02306	38.19	FILTER; EXTENDED SURFACE POCKET, 24H X 12W X 25D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-B-5-25
FLR02307	59.30	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 22D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-A-10-22
FLR02308	47.24	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 22D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-A-8-22
FLR02309	41.21	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 22D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-A-6-22
FLR02310	33.17	FILTER; EXTENDED SURFACE POCKET, 24H X 12W X 22D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-B-5-22
FLR02311	33.17	FILTER; EXTENDED SURFACE POCKET, 24H X 12W X 22D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-B-4-22
FLR02312	25.13	FILTER; EXTENDED SURFACE POCKET, 24H X 12W X 22D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-B-3-22
FLR02313	42.21	FILTER; EXTENDED SURFACE POCKET, 12H X 24W X 22D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-C-6-22
FLR02314	69.35	FILTER; EXTENDED SURFACE POCKET, 24 X 20 X 22, SYNTHETIC MEDIA
FLR02315	53.27	FILTER; EXTENDED SURFACE POCKET, 24H X 20W X 22D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-D-7-22
FLR02316	41.21	FILTER; EXTENDED SURFACE POCKET, 24H X 20W X 22D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-D-5-22

FLR02317	49.25	FILTER; EXTENDED SURFACE POCKET, 20 X 24 X 22, SYNTHETIC MEDIA
FLR02318	36.18	FILTER; EXTENDED SURFACE POCKET, 20H X 20W X 22D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-F-5-22
FLR02319	45.23	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 18D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-A-9-18
FLR02320	38.19	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 18D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-A-6-18
FLR02321	23.12	FILTER; EXTENDED SURFACE POCKET, 24H X 12W X 18D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-B-3-18
FLR02322	45.23	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 15D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-A-10-15
FLR02323	27.14	FILTER; EXTENDED SURFACE POCKET, 24H X 12W X 15D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-B-5-15
FLR02324	40.20	FILTER; EXTENDED SURFACE POCKET, 24H X 20W X 15D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-D-8-15
FLR02325	89.45	FILTER; EXTENDED SURFACE POCKET, 24 X 24 X 36, SYNTHETIC MEDIA
FLR02326	81.41	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 36D, SYNTHETIC MEDIA, 90-95% EFFICIENCY,
FLR02327	78.39	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 36D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-A-7-36
FLR02328	65.33	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 36D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-A-6-36
FLR02329	49.25	FILTER; EXTENDED SURFACE POCKET, 24 X 12 X 36, SYNTHETIC MEDIA
FLR02330	42.21	FILTER; EXTENDED SURFACE POCKET, 24H X 12W X 36D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-B-3-36
FLR02331	60.30	FILTER; EXTENDED SURFACE POCKET, 12H X 24W X 36D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-C-6-36
FLR02332	83.42	FILTER; EXTENDED SURFACE POCKET, 24 X 20 X 36, SYNTHETIC MEDIA
FLR02333	62.31	FILTER; EXTENDED SURFACE POCKET, 24 X 20 X 36, SYNTHETIC MEDIA
FLR02334	70.35	FILTER; EXTENDED SURFACE POCKET, 24 X 20 X 36, SYNTHETIC MEDIA
FLR02335	52.26	FILTER; EXTENDED SURFACE POCKET, 20 X 20 X 33, SYNTHETIC MEDIA
FLR02336	89.45	FILTER; EXTENDED SURFACE POCKET, 24 X 24 X 32, SYNTHETIC MEDIA
FLR02337	77.39	FILTER; EXTENDED SURFACE POCKET, 24 X 20 X 32, SYNTHETIC MEDIA
FLR02338	89.45	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 29D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-A-10-29
FLR02339	65.33	FILTER; SEWN, EXTENDED SURFACE POCKET, 24H X 24W X 29D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CPN9-A-8-29
FLR02340	56.28	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 29D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-A-6-29
FLR02341	53.27	FILTER; EXTENDED SURFACE POCKET, 24 X 12 X 29, SYNTHETIC MEDIA
FLR02342	42.21	FILTER; EXTENDED SURFACE POCKET, 24H X 12W X 29D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-B-4-29
FLR02343	36.18	FILTER; EXTENDED SURFACE POCKET, 24H X 12W X 29D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-B-3-29
FLR02344	51.26	FILTER; EXTENDED SURFACE POCKET, 12H X 24W X 29D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-C-6-20
FLR02345	72.36	FILTER; EXTENDED SURFACE POCKET, 24 X 20 X 29, SYNTHETIC MEDIA
FLR02346	55.28	FILTER; EXTENDED SURFACE POCKET, 24H X 20W X 29D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-D-5-29
FLR02347	61.31	FILTER; EXTENDED SURFACE POCKET, 20H X 24W X 29D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-E-6-29
FLR02349	65.33	FILTER; EXTENDED SURFACE POCKET, 24 X 20 X 25, SYNTHETIC MEDIA
FLR02350	48.24	FILTER; EXTENDED SURFACE POCKET, 24H X 12W X 25D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-B-5-25
FLR02351	67.34	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 22D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-A-10-22
FLR02352	64.32	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 22D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-A-8-22
FLR02353	49.25	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 22D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-A-6-22
FLR02354	41.21	FILTER; EXTENDED SURFACE POCKET, 24H X 12W X 22D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-B-5-22
FLR02355	34.17	FILTER; EXTENDED SURFACE POCKET, 24H X 12W X 22D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-B-3-22
FLR02356	40.20	FILTER; EXTENDED SURFACE POCKET, 24H X 12W X 22D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-B-4-22
FLR02357	49.25	FILTER; EXTENDED SURFACE POCKET, 12H X 24W X 22D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-C-6-22
FLR02358	61.31	FILTER; EXTENDED SURFACE POCKET, 24 X 20 X 22, SYNTHETIC MEDIA
FLR02359	66.33	FILTER; EXTENDED SURFACE POCKET, 24H X 20W X 22D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-D-7-22
FLR02360	49.25	FILTER; EXTENDED SURFACE POCKET, 24H X 20W X 22D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-D-5-22
FLR02361	66.33	FILTER; EXTENDED SURFACE POCKET, 20 X 24 X 22, SYNTHETIC MEDIA
FLR02362	51.26	FILTER; EXTENDED SURFACE POCKET, 20 X 24 X 22, SYNTHETIC MEDIA
FLR02363	45.23	FILTER; EXTENDED SURFACE POCKET, 20H X 20W X 22D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-F-5-22
FLR02364	57.29	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 18D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-A-9-18 (VENDOR PART NUMBER - 0672785)
FLR02365	46.23	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 18D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-A-6-18 (VENDOR PART NUMBER - 0672954)
FLR02366	31.31	FILTER; EXTENDED SURFACE POCKET, 12H X 24W X 18D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-B-3-18 (VENDOR PART NUMBER - 0672979)
FLR02367	51.26	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 15D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-A-10-15
FLR02368	49.25	FILTER; EXTENDED SURFACE POCKET, 24H X 20W X 15D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-D-8-15
FLR02369	31.16	FILTER; EXTENDED SURFACE POCKET, 12H X 24W X 15D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-B-5-15
FLR02370	4.02	FILTER; TYPE SC, PLEATED PANEL, 16 X 20 X 1, FIBERGLASS MEDIA
FLR02371	4.02	FILTER; TYPE SC, PLEATED PANEL, 16 X 25 X 1, FIBERGLASS MEDIA
FLR02372	4.02	FILTER; TYPE SC, PLEATED PANEL, 20 X 20 X 1, FIBERGLASS MEDIA
FLR02373	5.03	FILTER; TYPE SC, PLEATED PANEL, 20 X 25 X 1, FIBERGLASS MEDIA
FLR02374	5.03	FILTER; TYPE SC, PLEATED PANEL, 24 X 24 X 1, FIBERGLASS MEDIA
FLR02375	4.02	FILTER; TYPE SC, PLEATED PANEL, 14 X 20 X 1, FIBERGLASS MEDIA
FLR02376	4.02	FILTER; TYPE SC, PLEATED PANEL, 14 X 25 X 1, FIBERGLASS MEDIA
FLR02377	4.02	FILTER; TYPE SC, PLEATED PANEL, 16 X 20 X 2, FIBERGLASS MEDIA (VENDOR PART NUMBER - 0471201)
FLR02378	4.02	FILTER; TYPE SC, PLEATED PANEL, 16 X 25 X 2, FIBERGLASS MEDIA (VENDOR PART NUMBER - 0471202)
FLR02379	4.02	FILTER; TYPE SC, PLEATED PANEL, 20 X 20 X 2, FIBERGLASS MEDIA (VENDOR PART NUMBER - 0471203)
FLR02380	5.03	FILTER; TYPE SC, PLEATED PANEL, 20 X 25 X 2, FIBERGLASS MEDIA (VENDOR PART NUMBER - 0471204)
FLR02381	6.03	FILTER; TYPE SC, PLEATED PANEL, 24 X 24 X 2, FIBERGLASS MEDIA (VENDOR PART NUMBER - 0471205)
FLR02382	3.02	FILTER; TYPE SC, PLEATED PANEL, 12 X 24 X 2, FIBERGLASS MEDIA (VENDOR PART NUMBER - 0471210)
FLR02383	5.03	FILTER; TYPE SC, PLEATED PANEL, 20 X 24 X 2, FIBERGLASS MEDIA (VENDOR PART NUMBER - 0471211)
FLR02384	133.67	FILTER; HEPA, .03 MICRON PARTICLES, 12 X 12 X 11.5, FIBERGLASS MEDIA
FLR02385	209.04	FILTER; HEPA, .03 MICRON PARTICLES, 12 X 24 X 11.5, FIBERGLASS MEDIA
FLR02386	254.27	FILTER; HEPA, .03 MICRON PARTICLES, 15.38 X 19.38 X 11.5, (15 3/8 X 19 3/8 X 11 1/2) FIBERGLASS MEDIA
FLR02387	282.41	FILTER; HEPA, .03 MICRON PARTICLES, 20.88 X 20.88 X 11.5, (20 7/8 X 20 7/8 X 11 1/2) FIBERGLASS MEDIA
FLR02388	291.45	FILTER; HEPA, .03 MICRON PARTICLES, 23.88 X 23.88 X 11.5, (23 3/8 X 23 3/8 X 11 1/2) FIBERGLASS MEDIA
FLR02389	209.04	FILTER; HEPA, .03 MICRON PARTICLES, 24 X 12 X 11.5, FIBERGLASS MEDIA
FLR02390	273.36	FILTER; HEPA, .03 MICRON PARTICLES, 24 X 24 X 11.5, FIBERGLASS MEDIA, 45 LBS.
FLR02391	393.96	FILTER; HEPA, .03 MICRON PARTICLES, 24 X 30 X 11.5, FIBERGLASS MEDIA, 52 LBS.
FLR02392	173.87	FILTER; HEPA, .03 MICRON PARTICLES, H212 B00-0AG000000, 12 X 12 X 11.5, FIBERGLASS MEDIA
FLR02393	245.22	FILTER; HEPA, .03 MICRON PARTICLES, H1224 B00-0AG000000, 12 X 24 X 11.5, FIBERGALSS MEDIA
FLR02394	363.81	FILTER; HEPA, .03 MICRON PARTICLES, H2323B33-0AG000000, 23.375 X 23.375 X 11.50 (23 3/8 X 23 3/8 X 11 1/2) FIBERGLASS MEDIA
FLR02395	245.22	FILTER; HEPA, .03 MICRON PARTICLES, H2424 B00-0AG000000, 24 X 12 X 11.5, FIBERGLASS MEDIA
FLR02396	339.69	FILTER; HEPA, .03 MICRON PARTICLES, H2424 B00-0AG000000, 24 X 24 X 11.5, FIBERGLASS MEDIA
FLR02397	443.21	FILTER; HEPA, .03 MICRON PARTICLES, H2430 B00-0AG000000, 24 X 30 X 11.5, FIBERGLASS MEDIA
FLR02398	3.02	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 10 X 20 X 1
FLR02399	3.02	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 12 X 24 X 1
FLR02400	3.02	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 15 X 20 X 1
FLR02401	3.02	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 16 X 20 X 1
FLR02402	4.02	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 16 X 25 X 1
FLR02403	5.03	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 18 X 24 X 1
FLR02404	3.02	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 20 X 16 X 1
FLR02405	4.02	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 20 X 20 X 1
FLR02406	6.03	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 20 X 24 X 1
FLR02407	5.03	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 20 X 25 X 1
FLR02408	3.02	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 24 X 12 X 1
FLR02409	6.03	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 24 X 20 X 1
FLR02410	5.03	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 24 X 24 X 1
FLR02411	4.02	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 25 X 16 X 1
FLR02412	5.03	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 25 X 20 X 1
FLR02413	6.03	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 25 X 25 X 1
FLR02414	12.06	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 48 X 20 X 1
FLR02415	31.16	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 50 X 20 X 1 (VENDOR PART NUMBER - 0246150)
FLR02416	4.02	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 10 X 20 X 2
FLR02417	4.02	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 12 X 24 X 2
FLR02418	4.02	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 15 X 20 X 2
FLR02419	4.02	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 16 X 20 X 2 (VENDOR PART NUMBER - 0246201)
FLR02420	4.02	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 16 X 25 X 2
FLR02421	5.03	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 18 X 24 X 2
FLR02422	4.02	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 20 X 16 X 2
FLR02423	5.03	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 20 X 20 X 2 (VENDOR PART NUMBER - 0246203)
FLR02424	6.03	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 20 X 24 X 2
FLR02425	6.03	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 20 X 25 X 2
FLR02426	4.02	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 24 X 12 X 2

FLR02427	6.03	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 24 X 20 X 2
FLR02428	6.03	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 24 X 24 X 2
FLR02429	4.02	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 25 X 16 X 2
FLR02430	6.03	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 25 X 20 X 2
FLR02431	7.04	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 25 X 25 X 2
FLR02432	14.07	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 48 X 20 X 2
FLR02433	14.07	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 50 X 20 X 2 (VENDOR PART NUMBER - 0246250)
FLR02464	44.21	FILTER; 25 X 20 ALUMINUM MEDIA, 3 PACK
FLR02465	44.21	FILTER; 12 X 24 ALUMINUM MEDIA, 3 PACK
FLR02466	44.21	FILTER; 14 X 20 ALUMINUM MEDIA, 3 PACK
FLR02467	44.21	FILTER; 14 X 25 ALUMINUM MEDIA, 3 PACK
FLR02468	44.21	FILTER; 15 X 20 ALUMINUM MEDIA, 3 PACK
FLR02469	44.21	FILTER; 16 X 16 ALUMINUM MEDIA, 3 PACK
FLR02470	44.21	FILTER; 16 X 20 ALUMINUM MEDIA, 3 PACK
FLR02471	44.21	FILTER; 16 X 24 ALUMINUM MEDIA, 3 PACK
FLR02472	44.21	FITLER; 16 X 25 ALUMINUM MEDIA, 3 PACK
FLR02473	44.21	FILTER; 20 X 20 ALUMINUM MEDIA, 3 PACK
FLR02474	44.21	FILTER; 20 X 24 ALUMINUM MEDIA, 3 PACK
FLR02475	44.21	FILTER; 20 X 25 ALUMINUM MEDIA, 3 PACK
FLR02476	4.02	FILTER; RING PANEL, SERIES 55, 10 X 20 X 1, SYNTHETIC MEDIA
FLR02477	4.02	FILTER; RING PANEL, SERIES 55, 12 X 24 X 1, SYNTHETIC MEDIA
FLR02478	4.02	FILTER; RING PANEL, SERIES 55, 15 X 20 X 1, SYNTHETIC MEDIA
FLR02479	4.02	FILTER; RING PANEL, SERIES 55, 15 X 20 X 1, SYNTHETIC MEDIA
FLR02480	5.03	FILTER; RING PANEL, SERIES 55, 16 X 25 X 1, SYNTHETIC MEDIA (VENDOR PART NUMBER - 0247102)
FLR02481	5.03	FILTER; RING PANEL, SERIES 55, 18 X 24 X 1, SYNTHETIC MEDIA
FLR02482	4.02	FILTER; RING PANEL, SERIES 55, 20 X 16 X 1, SYNTHETIC MEDIA
FLR02483	5.03	FILTER; RING PANEL, SERIES 55, 20 X 20 X 1, SYNTHETIC MEDIA
FLR02484	6.03	FILTER; RING PANEL, SERIES 55, 20 X 24 X 1, SYNTHETIC MEDIA
FLR02485	6.03	FILTER; RING PANEL, SERIES 55, 20 X 25 X 1, SYNTHETIC MEDIA
FLR02486	4.02	FILTER; RING PANEL, SERIES 55, 24 X 12 X 1, SYNTHETIC MEDIA
FLR02487	6.03	FILTER; RING PANEL, SERIES 55, 24 X 20 X 1, SYNTHETIC MEDIA
FLR02488	6.03	FILTER; RING PANEL, SERIES 55, 24 X 24 X 1, SYNTHETIC MEDIA
FLR02489	5.03	FILTER; RING PANEL, SERIES 55, 25 X 16 X 1, SYNTHETIC MEDIA
FLR02490	6.03	FILTER; RING PANEL, SERIES 55, 25 X 20 X 1, SYNTHETIC MEDIA
FLR02491	6.03	FILTER; RING PANEL, SERIES 55, 25 X 25 X 1, SYNTHETIC MEDIA
FLR02492	13.07	FILTER; RING PANEL, SERIES 55, 48 X 20 X 1, SYNTHETIC MEDIA
FLR02493	13.07	FILTER; RING PANEL, SERIES 55, 50 X 20 X 1, SYNTHETIC MEDIA (VENDOR PART NUMBER - 0247050)
FLR02494	5.03	FILTER; RING PANEL, SERIES 55, 10 X 20 X 2, SYNTHETIC MEDIA
FLR02495	5.03	FILTER; RING PANEL, SERIES 55, 12 X 24 X 2, SYNTHETIC MEDIA
FLR02496	5.03	FILTER; RING PANEL, SERIES 55, 15 X 20 X 2, SYNTHETIC MEDIA
FLR02497	5.03	FILTER; RING PANEL, SERIES 55, 16 X 20 X 2, SYNTHETIC MEDIA
FLR02498	6.03	FILTER; RING PANEL, SERIES 55, 16 X 25 X 2, SYNTHETIC MEDIA
FLR02499	6.03	FILTER; RING PANEL, SERIES 55, 18 X 24 X 2, SYNTHETIC MEDIA
FLR02500	5.03	FILTER; RING PANEL, SERIES 55, 20 X 16 X 2, SYNTHETIC MEDIA
FLR02501	5.03	FILTER; RING PANEL, SERIES 55, 20 X 20 X 2, SYNTHETIC MEDIA
FLR02502	6.03	FILTER; RING PANEL, SERIES 55, 20 X 24 X 2, SYNTHETIC MEDIA
FLR02503	7.04	FILTER; RING PANEL, SERIES 55, 20 X 25 X 2, SYNTHETIC MEDIA
FLR02504	5.03	FILTER; RING PANEL, SERIES 55, 24 X 12 X 2, SYNTHETIC MEDIA
FLR02505	6.03	FILTER; RING PANEL, SERIES 55, 24 X 20 X 2, SYNTHETIC MEDIA
FLR02506	7.04	FILTER; RING PANEL, SERIES 55, 24 X 24 X 2, SYNTHETIC MEDIA
FLR02507	6.03	FILTER; RING PANEL, SERIES 55, 25 X 16 X 2, SYNTHETIC MEDIA
FLR02508	7.04	FILTER; RING PANEL, SERIES 55, 25 X 20 X 2, SYNTHETIC MEDIA
FLR02509	9.05	FILTER; RING PANEL, SERIES 55, 25 X 25 X 2, SYNTHETIC MEDIA
FLR02510	14.07	FILTER; RING PANEL, SERIES 55, 48 X 20 X 2, SYNTHETIC MEDIA
FLR02511	15.08	FILTER; RING PANEL, SERIES 55, 50 X 20 X 2, SYNTHETIC MEDIA
FLR02512	24.12	FILTER; ELEMENT, 40-45% EFF, 24 X 24 X 15, FIBERGLASS MEDIA
FLR02513	39.20	FILTER; SELF-SEALING, CUBE STYLE, 24 X 24 X 20, POLYESTER MEDIA
FLR02514	27.14	FILTER; POCKET, SELF-SUPPORTED, 12 X 24 X 15, POLYESTER MEDIA
FLR02515	27.14	FILTER; POCKET, SELF-SUPPORTED, 16 X 20 X 15, POLYESTER MEDIA
FLR02516	29.15	FILTER; POCKET, SELF-SUPPORTED, 16 X 25 X 15, POLYESTER MEDIA
FLR02517	30.15	FILTER; POCKET, SELF-SUPPORTED, 20 X 20 X 15, POLYESTER MEDIA
FLR02518	30.15	FILTER; POCKET, SELF-SUPPORTED, 20 X 24 X 15, POLYESTER MEDIA
FLR02519	30.15	FILTER; POCKET, SELF-SUPPORTED, 20 X 25 X 15, POLYESTER MEDIA (VENDOR PART NUMBER - 0027004)
FLR02520	33.17	FILTER; POCKET, SELF-SUPPORTED, 24 X 24 X 15, POLYESTER MEDIA (VENDOR PART NUMBER - 0270005)
FLR02521	20.10	FILTER; POCKET, SELF-SUPPORTED, 12 X 24 X 15, POLYESTER MEDIA
FLR02522	20.10	FILTER; POCKET, SELF-SUPPORTED, 16 X 20 X 15, POLYESTER MEDIA
FLR02523	21.11	FILTER; POCKET, SELF-SUPPORTED, 16 X 25 X 15, POLYESTER MEDIA
FLR02524	21.11	FILTER; POCKET, SELF-SUPPORTED, 20 X 20 X 15, POLYESTER MEDIA
FLR02525	23.12	FILTER; POCKET, SELF-SUPPORTED, 20 X 24 X 15, POLYESTER MEDIA
FLR02526	23.12	FILTER; POCKET, SELF-SUPPORTED, 20 X 24 X 15, POLYESTER MEDIA
FLR02527	24.12	FILTER; POCKET, SELF-SUPPORTED, 24 X 24 X 15, POLYESTER MEDIA (VENDOR PART NUMBER - 0272005)
FLR02528	55.28	FILTER; MINI-PLEAT, EXTENDED SURFACE 12 X 24 X 4, WET MICROGLASS MEDIA (VENDOR PART NUMBER - 1117493)
FLR02529	67.34	FILTER; MINI-PLEAT, EXTENDED SURFACE 16 X 20 X 4, WET MICROGLASS MEDIA (VENDOR PART NUMBER - 1117496)
FLR02530	80.40	FILTER; MINI-PLEAT, EXTENDED SURFACE 16 X 25 X 4, WET MICROGLASS MEDIA (VENDOR PART NUMBER - 1117495)
FLR02531	92.46	FILTER; MINI-PLEAT, EXTENDED SURFACE 18 X 24 X 4, WET MICROGLASS MEDIA (VENDOR PART NUMBER - 1117494)
FLR02532	75.38	FILTER; MINI-PLEAT, EXTENDED SURFACE 20 X 20 X 4, WET MICROGLASS MEDIA (VENDOR PART NUMBER - 1117492)
FLR02533	77.39	FILTER; MINI-PLEAT, EXTENDED SURFACE 20 X 24 X 4, WET MICROGLASS MEDIA (VENDOR PART NUMBER - 1117497)
FLR02534	85.43	FILTER; MINI-PLEAT, EXTENDED SURFACE 20 X 25 X 4, WET MICROGLASS MEDIA (VENDOR PART NUMBER - 1117491)
FLR02535	87.44	FILTER; MINI-PLEAT, EXTENDED SURFACE 24 X 24 X 4, WET MICROGLASS MEDIA (VENDOR PART NUMBER - 1117490)
FLR02536	53.27	FILTER; MINI-PLEAT, EXTENDED SURFACE 12 X 24 X 4, WET MICROGLASS MEDIA (VENDOR PART NUMBER - 1117483)
FLR02537	63.32	FILTER; MINI-PLEAT, EXTENDED SURFACE 16 X 20 X 4, WET MICROGLASS MEDIA (VENDOR PART NUMBER - 1117486)
FLR02538	75.38	FILTER; MINI-PLEAT, EXTENDED SURFACE 16 X 25 X 4, WET MICROGLASS MEDIA (VENDOR PART NUMBER - 1117485)
FLR02539	75.38	FILTER; MINI-PLEAT, EXTENDED SURFACE 18 X 24 X 4, WET MICROGLASS MEDIA (VENDOR PART NUMBER - 1117484)
FLR02540	70.35	FILTER; MINI-PLEAT, EXTENDED SURFACE, 20 X 20 X 4, WET MICROGLASS MEDIA (VENDOR PART NUMBER - 1117482)
FLR02541	74.37	FILTER; MINI-PLEAT, EXTENDED SURFACE, 20 X 24 X 4, WET MICROGLASS MEDIA (VENDOR PART NUMBER - 1117487)
FLR02542	84.42	FILTER; MINI-PLEAT, EXTENDED SURFACE, 20 X 25 X 4, WET MICROGLASS MEDIA (VENDOR PART NUMBER - 1117481)
FLR02543	82.41	FILTER; MINI-PLEAT, EXTENDED SURFACE, 24 X 24 X 4, WET MICROGLASS MEDIA (VENDOR PART NUMBER - 1117480)
FLR02544	51.26	FILTER; MINI-PLEAT, EXTENDED SURFACE, 14 X 24 X 4, WET MICROGLASS MEDIA (VENDOR PART NUMBER - 1117463)
FLR02545	59.30	FILTER; MINI-PLEAT, EXTENDED SURFACE, 16 X 20 X 4, WET MICROGLASS MEDIA (VENDOR PART NUMBER - 1117466)
FLR02546	71.36	FILTER; MINI-PLEAT, EXTENDED SURFACE, 16 X 25 X 4, WET MICROGLASS MEDIA (VENDOR PART NUMBER - 1117465)
FLR02547	70.35	FILTER; MINI-PLEAT, EXTENDED SURFACE, 18 X 24 X 4, WET MICROGLASS MEDIA
FLR02548	67.34	FILTER; MINI-PLEAT, EXTENDED SURFACE, 20 X 20 X 4, WET MICROGLASS MEDIA (VENDOR PART NUMBER - 1117462)
FLR02549	71.36	FILTER; MINI-PLEAT, EXTENDED SURFACE, 20 X 24 X 4, WET MICROGLASS MEDIA (VENDOR PART NUMBER - 1117467)
FLR02550	82.41	FILTER; MINI-PLEAT, EXTENDED SURFACE, 20 X 25 X 4, WET MICROGLASS MEDIA (VENDOR PART NUMBER - 1117461)
FLR02551	79.40	FILTER; MINI-PLEAT, EXTENDED SURFACE, 24 X 24 X 4, WET MICROGLASS MEDIA (VENDOR PART NUMBER - 1117460)
FLR02552	92.46	FILTER; EXT SURFACE, GALV STL CELL SIDES, 24 X 24 X 12, FIBER MICROGLASS MEDIA
FLR02553	64.32	FILTER; EXT SURFACE, GALV STL CELL SIDES, 12 X 24 X 12, FIBER MICROGLASS MEDIA
FLR02554	79.40	FILTER; EXT SURFACE, GALV STL CELL SIDES, 20 X 20 X 12, FIBER MICROGLASS MEDIA
FLR02555	87.44	FILTER; EXT SURFACE, GALV STL CELL SIDES, 20 X 24 X 12, FIBER MICROGLASS MEDIA
FLR02556	94.47	FILTER; EXT SURFACE, GALV STL CELL SIDES, 24 X 24 X 12, FIBER MICROGLASS MEDIA, SINGLE HEADER, 80-85% EFFICIENCY (VENDOR PART NUMBER - 2800131)
FLR02557	65.33	FILTER; EXT SURFACE, GALV STL CELL SIDES, 12 X 24 X 12, FIBER MICROGLASS MEDIA, SINGLE HEADER, 80-85% EFFICIENCY
FLR02558	89.45	FILTER; EXT SURFACE, GALV STL CELL SIDES, 20 X 24 X 12, FIBER MICROGLASS MEDIA, SINGLE HEADER, 80-85% EFFICIENCY
FLR02559	81.41	FILTER; EXT SURFACE, GALV STL CELL SIDES, 20 X 20 X 12, FIBER MICROGLASS MEDIA, SINGLE HEADER, 80-85% EFFICIENCY (VENDOR PART NUMBER - 2801855)
FLR02560	96.48	FILTER; EXT SURFACE, GALV STL CELL SIDES, 24 X 24 X 12, FIBER MICROGLASS MEDIA, SINGLE HEADER, 90-95% EFFICIENCY
FLR02561	92.46	FILTER; EXT SURFACE, GALV STL CELL SIDES, 20 X 24 X 12, FIBER MICROGLASS MEDIA, SINGLE HEADER, 90-95% EFFICIENCY
FLR02562	67.34	FILTER; EXT SURFACE, GALV STL CELL SIDES, 12 X 24 X 12, FIBER MICROGLASS MEDIA, SINGLE HEADER, 90-95% EFFICIENCY
FLR02563	83.42	FILTER; EXT SURFACE, GALV STL CELL SIDES, 20 X 20 X 12, FIBER MICROGLASS MEDIA, SINGLE HEADER, 90-95% EFFICIENCY
FLR02564	122.61	FILTER; EXT SURFACE, GALV STL CELL SIDES, 24 X 24 X 12, MICROGLASS PAPER MEDIA, SINGLE HEADER, 90-95% EFFICIENCY
FLR02565	85.43	FILTER; EXT SURFACE, GALV STL CELL SIDES, 12 X 24 X 12, MICROGLASS PAPER MEDIA, SINGLE HEADER, 90-95% EFFICIENCY

FLR02566	74.37	FILTER; POCKET, EXT SURFACE, 24H X 24W X 29D, FIBERGLASS MEDIA, 90-95% EFFICIENCY, V9-3
FLR02567	61.31	FILTER; POCKET, EXT SURFACE, 24H X 24W X 29D, FIBERGLASS MEDIA, 90-95% EFFICIENCY, V9-3M
FLR02568	47.24	FILTER; POCKET, EXT SURFACE, 24H X 12W X 29D, FIBERGLASS MEDIA, 90-95% EFFICIENCY, V9-8
FLR02569	40.20	FILTER; POCKET, EXT SURFACE, 24H X 12W X 29D, FIBERGLASS MEDIA, 90-95% EFFICIENCY, V9-8M
FLR02570	61.31	FILTER; POCKET, EXT SURFACE, 24H X 24W X 22D, FIBERGLASS MEDIA, 90-95% EFFICIENCY, V9-4
FLR02571	54.27	FILTER; POCKET, EXT SURFACE, 24H X 24W X 22D, FIBERGLASS MEDIA, 90-95% EFFICIENCY, V9-4M, 6 POCKETS
FLR02572	41.21	FILTER; POCKET, EXT SURFACE, 24H X 12W X 22D, FIBERGLASS MEDIA, 90-95% EFFICIENCY, V9-9
FLR02573	34.17	FILTER; VENT-PAK, 3 POCKET, 24H X 12W X 22 D, FIBERGLASS MEDIA, 90-95% EFFICIENCY, VP9-B-3-22
FLR02574	66.33	FILTER; POCKET, EXT SURFACE, 24H X 24W X 29D, FIBERGLASS MEDIA, 80-85% EFFICIENCY, V8-3
FLR02575	53.27	FILTER; POCKET, EXT SURFACE, 24H X 24W X 29D, FIBERGLASS MEDIA, 80-85% EFFICIENCY, V8-3M
FLR02576	49.25	FILTER; POCKET, EXT SURFACE, 24H X 12W X 29D, FIBERGLASS MEDIA, 80-85% EFFICIENCY, V8-8
FLR02577	36.18	FILTER; POCKET, EXT SURFACE, 24H X 12W X 29D, FIBERGLASS MEDIA, 80-85% EFFICIENCY, V8-8M
FLR02578	63.32	FILTER; POCKET, EXT SURFACE, 24H X 24W X 22D, FIBERGLASS MEDIA, 80-85% EFFICIENCY, V8-4
FLR02579	49.25	FILTER; POCKET, EXT SURFACE, 24H X 24W X 22D, FIBERGLASS MEDIA, 80-85% EFFICIENCY, V8-4M
FLR02580	41.21	FILTER; POCKET, EXT SURFACE, 24H X 12W X 22D, FIBERGLASS MEDIA, 80-85% EFFICIENCY, V8-9
FLR02581	32.16	FILTER; POCKET, EXT SURFACE, 24H X 12W X 22D, FIBERGLASS MEDIA, 80-85% EFFICIENCY, V8-9M
FLR02582	66.33	FILTER; POCKET, EXT SURFACE, 24H X 24W X 29D, FIBERGLASS MEDIA, 55-65% EFFICIENCY, V6-3 (VENDOR PART NUMBER - 0630300)
FLR02583	50.25	FILTER; POCKET, EXT SURFACE, 24H X 24W X 29D, FIBERGLASS MEDIA, 55-65% EFFICIENCY, V6-3M
FLR02584	38.19	FILTER; POCKET, EXT SURFACE, 24H X 12W X 29D, FIBERGLASS MEDIA, 55-65% EFFICIENCY, V6-8 (VENDOR PART NUMBER - 0630800)
FLR02585	32.16	FILTER; POCKET, EXT SURFACE, 24H X 12W X 29D, FIBERGLASS MEDIA, 55-65% EFFICIENCY, V6-8M
FLR02586	52.26	FILTER; POCKET, EXT SURFACE, 24H X 24W X 22D, FIBERGLASS MEDIA, 55-65% EFFICIENCY, V6-4 (VENDOR PART NUMBER - 0630400)
FLR02587	45.23	FILTER; POCKET, EXT SURFACE, 24H X 24W X 22D, FIBERGLASS MEDIA, 55-65% EFFICIENCY, V6-4M
FLR02588	33.17	FILTER; POCKET, EXT SURFACE, 24H X 12W X 22D, FIBERGLASS MEDIA, 55-65% EFFICIENCY, V6-9
FLR02589	28.14	FILTER; POCKET, EXT SURFACE, 24H X 12W X 22D, FIBERGLASS MEDIA, 55-65% EFFICIENCY, V6-9M
FLR02590	48.24	FILTER; 12" DEEP, 24H X 12W X 12D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, RS-903
FLR02591	101.51	FILTER; 12" DEEP, 24H X 24W X 12D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, RS-904 (VENDOR PART NUMBER - 1154904)
FLR02592	59.30	FILTER; 12" DEEP, 24H X 12W X 12D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, RS-803
FLR02593	95.48	FILTER; 12" DEEP, 24H X 24W X 12D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, RS-804
FLR02594	60.30	FILTER; 12" DEEP, 24H X 12W X 12D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, RS-603
FLR02595	90.45	FILTER; 12" DEEP, 24H X 24W X 12D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, RS-604
FLR02596	106.53	FILTER; VARI-PAK, SINGLE HEADER, 24H X 24W X 12D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, RS-904-PH (VENDOR PART NUMBER - 1155904)
FLR02597	93.47	FILTER; VARI-PAK, SINGLE HEADER, 24H X 20W X 12D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, RS-915-PH
FLR02598	66.33	FILTER; VARI-PAK, SINGLE HEADER, 24H X 12W X 12D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, RS-903-PH (VENDOR PART NUMBER - 1155903)
FLR02599	60.30	FILTER; VARI-PAK, SINGLE HEADER, 24H X 12W X 12D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, RS-803-PH (VENDOR PART NUMBER - 1155803)
FLR02600	101.51	FILTER; VARI-PAK, SINGLE HEADER, 24H X 24W X 12D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, RS-804-PH (VENDOR PART NUMBER - 1155804)
FLR02601	57.29	FILTER; VARI-PAK, SINGLE HEADER, 24H X 12W X 12D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, RS-603-PH
FLR02602	95.48	FILTER; VARI-PAK, SINGLE HEADER, 24H X 24W X 12D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, RS-604-PH
FLR02603	58.29	FILTER; 12" DEEP, U.L. CLASS 2, 24H X 12W X 12D, FIBERGLASS MEDIA, 80-85% EFFICIENCY, R-603
FLR02604	94.47	FILTER; 12" DEEP, U.L. CLASS 2, 24H X 24W X 12D, FIBERGLASS MEDIA, 60-65% EFFICIENCY, R-604
FLR02605	62.31	FILTER; 12" DEEP, U.L. CLASS 2, 24H X 12W X 12D, FIBERGLASS MEDIA, 80-85% EFFICIENCY, R-803
FLR02606	99.50	FILTER; 12" DEEP, U.L. CLASS 2, 24H X 24W X 12D, FIBERGLASS MEDIA, 80-85% EFFICIENCY, R-804
FLR02607	71.36	FILTER; 12" DEEP, U.L. CLASS 2, 24H X 12W X 12D, FIBERGLASS MEDIA, 90-95% EFFICIENCY, R-903
FLR02608	105.53	FILTER; 12" DEEP, U.L. CLASS 2, 24H X 24W X 12D, FIBERGLASS MEDIA, 90-95% EFFICIENCY, R-904
FLR02609	61.31	FILTER; 12" DEEP, U.L. CLASS 2, 24H X 12W X 12D, FIBERGLASS MEDIA, 60-65% EFFICIENCY, R-603-PH
FLR02610	99.50	FILTER; 12" DEEP, U.L. CLASS 2, 24H X 24W X 12D, FIBERGLASS MEDIA, 60-65% EFFICIENCY, R-604-PH (VENDOR PART NUMBER - 1174604)
FLR02611	63.32	FILTER; 12" DEEP, U.L. CLASS 2, 24H X 12W X 12D, FIBERGLASS MEDIA, 80-85% EFFICIENCY, R-803-PH (VENDOR PART NUMBER - 1174803)
FLR02612	105.53	FILTER; 12" DEEP, U.L. CLASS 2, 24H X 24W X 12D, FIBERGLASS MEDIA, 80-85% EFFICIENCY, R-804-PH
FLR02613	69.35	FILTER; 12" DEEP, U.L. CLASS 2, 24H X 12W X 12D, FIBERGLASS MEDIA, 90-95% EFFICIENCY, R-903-PH (VENDOR PART NUMBER - 1174903)
FLR02614	111.56	FILTER; 12" DEEP, U.L. CLASS 2, 24H X 24W X 12D, FIBERGLASS MEDIA, 90-95% EFFICIENCY, R-904-PH (VENDOR PART NUMBER - 1174904)
FLR02615	97.49	FILTER; 12" DEEP, U.L. CLASS 2, 24H X 20W X 12D, FIBERGLASS MEDIA, 90-95% EFFICIENCY, R-915-PH (VENDOR PART NUMBER - 1174915)
FLR02616	138.69	FILTER; MINI-PLEAT, EXT SURFACE, 12H X 24W X 12D, FIBERGLASS MEDIA, 95% EFFICIENCY, VPL-9503
FLR02617	183.92	FILTER; MINI-PLEAT, EXT SURFACE, 24H X 24W X 12D, FIBERGLASS MEDIA, 95% EFFICIENCY, VPL-9504
FLR02693	44.21	FILTER; 20 X 16 MESH MEDIA, 3 PACK
FLR02694	111.56	FILTER; ACCESSORY (BAYFTFR14W4A), 14.18 X 12.84 X .87, PERMANENT WASHABLE, (CTN = 4 PIECES)
FLR02695	117.59	FILTER; ACCESSORY (BAYFTFR17W4A), 17.18 X 12.84 X .87, PERMANENT WASHABLE, (CTN = 4 PIECES)
FLR02696	122.61	FILTER; ACCESSORY (BAYFTFR21W4A), 20.69 X 12.84 X .87, PERMANENT WASHABLE, (CTN = 4 PIECES)
FLR02697	177.89	FILTER; ACCESSORY (BAYFTFR24W4A), 24.19 X 12.84 X .87, PERMANENT WASHABLE, (CTN = 4 PIECES)
FLR02698	114.57	FILTER; ACCESSORY (BAYFTAH21W4A), 21.19 X 19.81 X .87, PERMANENT WASHABLE, (CTN = 4 PIECES)
FLR02699	118.59	FILTER; ACCESSORY (BAYFTAH23W4A), 23.19 X 19.81 X .87, PERMANENT WASHABLE, (CTN = 4 PIECES)
FLR02700	137.69	FILTER; ACCESSORY (BAYFTAH26W4A), 25.69 X 19.81 X .87, PERMANENT WASHABLE, (CTN = 4 PIECES)
FLR02701	124.96	FILTER; 1.88 X 25.75 X 43.65
FLR02702	185.15	FILTER; 1.88 X 33.50 X 43.65
FLR02703	281.87	FILTER; 3.88 X 43.50 X 46.50
FLR02704	420.52	FILTER; 5.88 X 38.85 X 50.62
FLR02705	381.18	FILTER; 5.88 X 43.90 X 50.62
FLR02706	497.85	FILTER; 5.88 X 49.53 X 50.62
FLR02708	641.77	FILTER; 5.88 X 49.53 X 64.62
FLR02710	478.38	FILTER; 28 X 30 X 1, CARBON 24 VOLT PANEL
FLR02711	497.52	FILTER; 30 X 32 X 1, CARBON 24 VOLT PANEL
FLR02712	67.13	FILTER; 28 X 30, CARBON MEDIA 3 PACK
FLR02713	70.18	FILTER; 30 X 32, CARBON MEDIA 3 PACK
FLR02714	435.25	FILTER; 28 X 30 CARBON MEDIA, 24 PACK
FLR02715	455.03	FILTER; 30 X 32 CARBON MEDIA, 24 PACK
FLR02716	87.44	FILTER; 25D X 24H, ABSORBER PANEL
FLR02717	242.21	FILTER; 24H X 12W X 2D, CARBON IMPREGNATED, THROWAWAY
FLR02718	361.80	FILTER; 24H X 24W X 2D, CARBON IMPREGNATED, THROWAWAY
FLR02721	67.13	FILTER; 24 X 28 CARBON MEDIA, 3 PACK
FLR02722	67.13	FILTER; 22 X 26 CARBON MEDIA, 3 PACK
FLR02727	47.24	FILTER; 20 X 20, MESH MEDIA, 3 PACK
FLR02728	17.77	FILTER; 18 X 38 X 2, TA
FLR02729	637.17	FILTER; 16 X 20 X 2 CARBON 24 VOLT PANEL TANDEM
FLR02730	603.00	FILTER; 20 X 20 X 2, ELECTRIC PANEL, TAMDEM
FLR02733	67.13	FILTER; 22 X 22 CARBON MEDIA, 3 PACK
FLR02735	67.13	FILTER; 19 X 24 CARBON MEDIA, 3 PACK
FLR02736	67.13	FILTER; 18 X 30 CARBON MEDIA, 3 PACK
FLR02740	22.40	FILTER; 3 CU. IN., 1/4" FLARE, IN-LINE, FITS: MVS-500, RSO-500
FLR02743	514.56	FILTER; 96 CU. IN. FILTER HOUSING WITH CORES, FITS: IRH-1000
FLR02744	86.43	FILTER; 30 CU. IN., 3/4" FLARE, IN-LINE, FITS: CRH-1000, CRL-1000, ARH-1000
FLR02745	42.21	FILTER; 48 CU. IN., REPLACEABLE CORE, FITS: CRH-500, CRL-500, IRH-1000, EHP-1000
FLR02746	30.15	FILTER; 5 CU. IN., 3/8" FLARE, IN-LINE
FLR02747	6.26	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, UL CLASS 2, 14-3/4 X 20-3/8 X 1 (VENDOR PART NUMBER - 0710558 SP14.7520.3751)
FLR02748	6.26	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, UL CLASS 2, 16-3/4 X 23-3/4 X 1 (VENDOR PART NUMBER - 0710558 SP16.7523.751)
FLR02749	6.26	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, UL CLASS 2, 18-3/4 X 25-1/2 X 1 (VENDOR PART NUMBER - 0710560 SP18.7525.51)
FLR02750	7.31	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, UL CLASS 2, 20-3/4 X 29-7/8 X 1 (VENDOR PART NUMBER - 0710564 SP20.7529.8751)
FLR02751	7.31	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, UL CLASS 2, 14-3/4 X 20-3/8 X 2 (VENDOR PART NUMBER - 0710578 PS14.7520.3752)
FLR02752	7.31	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, UL CLASS 2, 16-3/4 X 23-3/4 X 2 (VENDOR PART NUMBER - 0710578 SP16.7523.752)
FLR02753	7.31	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, CLASS 2, 18-3/4 X 25-1/2 X 2 (VENDOR PART NUMBER - 0710580 SP18.7525.52)
FLR02754	8.35	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, UL CLASS 2, 20-3/4 X 29-3/8 X 2 (VENDOR PART NUMBER - 0710584 SP20.7529.3752)
FLR02756	497.52	FILTER; 20 X 40 X 1 CARBON 24 VOLT PANEL
FLR02757	70.18	FILTER; 20 X 40 CARBON MEDIA, 3 PACK
FLR02758	67.13	FILTER; 16.5 X 22 CARBON MEDIA, 3 PACK
FLR02760	614.42	FILTER; 20 X 20 X 2, CARBON 24 VOLT PANEL
FLR02762	44.21	FILTER; 26-3/8 X 19-5/8, ALUMINUM MEDIA, 3 PACK
FLR02764	44.21	FILTER; 26-3/8 X 15-5/8, ALUMINUM MEDIA, 3 PACK
FLR02765	61.03	FILTER; 24 X 30, CARBON MEDIA 3 PACK
FLR02770	4.02	FILTER; DISPOSABLE 18 X 20 X 1
FLR02775	637.17	FILTER; 28 X 20 X 2 CARBON 24 VOLT PANEL TANDEM
FLR02776	435.25	FILTER; 28 X 20 CARBON MEDIA, 24 PACK
FLR02779	478.38	FILTER; 16.5 X 22 X 1, CARBON 24 VOLT PANEL

FLR02780	478.38	FILTER; 12 X 16 X 1, CARBON 24 VOLT PANEL
FLR02781	615.06	FILTER; 20 X 20 X 2, CARBON 24 VOLT PANEL (TANDEM)
FLR02783	67.13	FILTER; 22 X 24 CARBON MEDIA, 3 PACK
FLR02784	614.42	FILTER; 16 X 16 X 2, CARBON 24 VOLT PANEL
FLR02785	637.17	FILTER; 25 X 20 X 2, CARBON 24 VOLT PANEL TANDEM
FLR02786	614.42	FILTER; 18 X 18 X 2, CARBON 24 VOLT PANEL
FLR02787	44.21	FILTER; 18 X 18 MESH MEDIA, 3 PACK
FLR02788	299.36	FILTER; 20 X 25 MESH MEDIA, 24 PACK
FLR02789	25.13	FILTER; FRESH AIR, CARBON PLEAT, 20 X 25 X 2, FA-204 (VENDOR PART NUMBER - 0410204)
FLR02791	382.71	FILTER; 24 X 30 X 1, CARBON 24 VOLT PANEL
FLR02792	637.17	FILTER; 22.8 X 30 X 2 CARBON 24 VOLT PANEL TANDEM
FLR02793	637.17	FILTER; 22 X 28 X 2 CARBON 24 VOLT PANEL TANDEM
FLR02794	299.36	FILTER; 22.8 X 30 MESH MEDIA, 24 PACK
FLR02796	299.36	FILTER; 22 X 28 MESH MEDIA, 24 PACK
FLR02798	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE 2F, 10X20X2 (VENDOR PART NUMBER - 2F-217)
FLR02799	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE 2F, 12X24X2 (VENDOR PART NUMBER - 2F-210)
FLR02800	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE 2F, 14X20X2
FLR02801	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE 2F, 14X25X2 (VENDOR PART NUMBER - 2F-241)
FLR02802	2.51	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE 2F, 15X20X2 (VENDOR PART NUMBER - 2F-245)
FLR02803	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE 2F, 16X16X2 (VENDOR PART NUMBER - 2F-243)
FLR02804	6.63	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE 2F, 16X20X2 (VENDOR PART NUMBER - 2F-201)
FLR02805	3.02	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE 2F, 16X24X2 (VENDOR PART NUMBER - 2F-216)
FLR02806	2.73	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE 2F, 16X25X2 (VENDOR PART NUMBER - 2F-202)
FLR02807	2.51	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE 2F, 18X24X2 (VENDOR PART NUMBER - 2F-212)
FLR02808	2.51	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE 2F, 20X20X2 (VENDOR PART NUMBER - 2F-203)
FLR02809	3.02	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE 2F, 20X24X2 (VENDOR PART NUMBER - 2F-211)
FLR02810	3.13	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE 2F, 20X25X2 (VENDOR PART NUMBER - 2F-204)
FLR02811	3.02	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE 2F, 24X24X2
FLR02812	3.02	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE 2F, 25X25X2
FLR02813	2.01	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 8 X 16 X 1
FLR02814	2.01	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 10X10X1
FLR02815	2.01	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 10X20X1
FLR02816	2.01	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 10X24X1
FLR02817	2.01	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 10X25X1
FLR02818	2.01	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 12X12X1
FLR02819	2.01	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 12X20X1
FLR02820	2.01	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 12X24X1
FLR02821	2.01	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 12X25X1
FLR02822	2.01	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 12X30X1
FLR02823	2.01	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 14X14X1
FLR02824	2.01	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 14X20X1
FLR02825	2.01	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 14X24X1
FLR02826	2.01	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 14X25X1
FLR02827	3.02	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 14X30X1
FLR02828	2.01	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 15X20X1
FLR02829	2.01	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 15X25X1
FLR02830	3.02	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 15X30-5/8X1
FLR02831	2.01	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 16X16X1 (VENDOR PART NUMBER - P312-143)
FLR02832	2.01	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 16X20X1
FLR02833	2.01	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 16X24X1
FLR02834	2.01	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 16X25X1
FLR02835	2.01	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 18X18X1
FLR02836	2.01	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 18X20X1
FLR02837	2.01	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 18X24X1
FLR02838	2.01	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 18X25X1
FLR02839	2.01	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 20X20X1
FLR02840	2.01	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 20X24X1
FLR02841	2.01	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 20X25X1
FLR02842	3.02	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 20X30X1
FLR02843	3.02	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 24X24X1
FLR02844	3.02	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 24X30X1
FLR02845	3.02	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 25X25X1 (VEND0R PART NUMBER - P312-125)
FLR02846	1.95	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8X16X1 (VENDOR PART NUMBER - F312-108)
FLR02847	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8X30X1 (VENDOR PART NUMBER - F312-155)
FLR02848	1.88	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 10X10X1 (VENDOR PART NUMBER - F312-109)
FLR02849	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 10X16X1 (VENDOR PART NUMBER - F312-107)
FLR02850	1.99	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 10X20X1 (VENDOR PART NUMBER - F312-117)
FLR02851	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 10X24X1 (VENDOR PART NUMBER - F312-124)
FLR02852	2.14	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 10X25X1 (VENDOR PART NUMBER - F312-118)
FLR02854	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 12X12X1
FLR02855	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 12X16X1
FLR02856	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 12X18X1 (VENDOR PART NUMBER - F312-126)
FLR02857	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 12X20X1 (VENDOR PART NUMBER - F312-120)
FLR02858	2.10	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 12X24X1 (VENDOR PART NUMBER - F312-110)
FLR02860	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 12X27X1
FLR02861	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 12X30X1
FLR02862	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 12X30-5/8X1 (VENDOR PART NUMBER - F312-129)
FLR02863	2.56	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 14X14X1 (VENDOR PART NUMBER - F312-133)
FLR02864	2.09	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 14X20X1 (VENDOR PART NUMBER - F312-139)
FLR02865	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 14X24X1 (VENDOR PART NUMBER - F312-136)
FLR02866	2.09	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 14X25X1 (VENDOR PART NUMBER - F312-141)
FLR02867	2.51	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 14X30X1 (VENDOR PART NUMBER - F312-137)
FLR02868	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 15X20X1 (VENDOR PART NUMBER - F312-145)
FLR02870	3.19	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 15X30X1 (VENDOR PART NUMBER - F312-140)
FLR02871	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 15X30-5/8X1 (VENDOR PART NUMBER - F312-135)
FLR02872	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 16X16X1 (VENDOR PART NUMBER - F312-143)
FLR02873	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 16X20X1 (VENDOR PART NUMBER - F312-101)
FLR02874	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 16X22-1/4X1 (VENDOR PART NUMBER - F312-130)
FLR02875	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 16X24X1 (VENDOR PART NUMBER - F312-116)
FLR02876	1.91	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 16X25X1 (VENDOR PART NUMBER - F312-102)
FLR02877	3.23	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 16X30X1 (VENDOR PART NUMBER - F312-146)
FLR02878	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 18X18X1 (VENDOR PART NUMBER - F312-156)
FLR02879	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 18X20X1
FLR02880	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 18X24X1 (VENDOR PART NUMBER - F312-112)
FLR02881	2.61	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 18X25X1 (VENDOR PART NUMBER - F312-185)
FLR02882	3.26	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 18X30X1 (VENDOR PART NUMBER - F312-147)
FLR02883	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 19X27X1 (VENDOR PART NUMBER - F312-119)
FLR02884	1.91	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 20X20X1 (VENDOR PART NUMBER - F312-103)
FLR02885	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 20X22-1/4X1 (VENDOR PART NUMBER - F312-149)
FLR02886	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 20X24X1 (VENDOR PART NUMBER - F312-111)
FLR02887	2.01	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 20X25X1 (VENDOR PART NUMBER - F312-104)
FLR02888	3.02	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 20X30X1 (VENDOR PART NUMBER - F312-132)
FLR02889	2.51	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 22X22X1 (VENDOR PART NUMBER - F312-151)
FLR02890	3.00	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 24X24X1 (VENDOR PART NUMBER - F312-105)
FLR02891	3.02	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 24X30X1 (VENDOR PART NUMBER - F312-153)
FLR02892	2.51	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 25X25X1 (VENDOR PART NUMBER - F312-125)
FLR02893	3.02	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE 2P, 10X20X2
FLR02894	3.02	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE 2P, 12X24X2
FLR02895	3.02	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE 2P, 14X20X2

FLR02896	3.02	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE 2P, 14X25X2
FLR02897	3.02	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE 2P, 15X20X2 (VENDOR PART NUMBER - 2P-245)
FLR02898	3.02	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE 2P, 16X16X2 (VENDOR PART NUMBER - 0742243)
FLR02899	3.02	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE 2P, 16X20X2
FLR02900	3.02	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE 2P, 16X24X2
FLR02901	3.02	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE 2P, 16X25X2
FLR02902	3.02	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE 2P, 18X24X2
FLR02903	3.02	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE 2P, 20X20X2
FLR02904	3.02	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE 2P, 20X24X2
FLR02905	3.02	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE 2P, 20X25X2
FLR02906	3.02	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE 2P, 24X24X2
FLR02907	4.02	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE 2P, 25X25X
FLR02908	58.29	FILTER; POCKET, EXT SURFACE, 20 X 24 X 22, V6-13M4
FLR02909	66.33	FILTER; POCKET, EXT SURFACE, 20 X 24 X 22, V6-13R
FLR02912	10.23	FILTER; 1 X 28 X 30, TA (VENDOR PART NUMBER - 0711568)
FLR02913	19.86	FILTER; 2 X 28 X 30, TA
FLR02914	82.41	FILTER; VARI PAK, 24 X 20 X 12, 60-65% EFFICIENCY, WITHOUT HEADER, R-615
FLR02915	117.59	FILTER; EXT SURFACE, GALV STEEL CELL SIDES, 24 X 24 X 12, MICROGLASS PAPER MEDIA, SINGLE HEADER, 80-85% EFFICIENCY
FLR02916	111.56	FILTER; EXT SURFACE, GALV STEEL CELL SIDES, 20 X 24 X 12, MICROGLASS PAPER MEDIA, SINGLE HEADER, 80-85% EFFICIENCY
FLR02917	103.52	FILTER; EXT SURFACE, GALV STEEL CELL SIDES, 20 X 20 X 12, MICROGLASS PAPER MEDIA, SINGLE HEADER, 80-85% EFFICIENCY
FLR02920	436.17	FILTER; 30 X 20 X 1, CARBON 24 VOLT PANEL
FLR02922	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 11-5/8 X 11-5/8 X 2 EXACT
FLR02923	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 15 X 25 X 2
FLR02924	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 16 X 16 X 2
FLR02925	5.03	FILTER, DISPOSABLE PANEL, SYNTHETIC MEDIA, NO BACKING, FACET TYPE P312, 7.5 X 18.5 X .5
FLR02926	10.05	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, NO BACKING, FACET TYPE P312, 10 X 36 X 1
FLR02927	11.06	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, NO BACKING, FACET TYPE P312, 10 X 44 X 1
FLR02928	6.03	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, SCRIM BACKING, FACET TYPE 2P, 15 X 15 X 2
FLR02929	7.04	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIS, SCRIM BACKING, ON GUARD TYPE A2P, 16 X 16 X 2
FLR02930	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 22 X 9-3/8 X 2
FLR02931	12.06	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 24 X 14-7/8 X 2
FLR02932	14.07	FILTER; ELECTROSTATICALLY ENHANCED, POWERGUARD, EXTENDED SURFACE PLEATED PANEL, 25 X 25 X 2
FLR02933	82.41	FILTER; ROLL, STREAM LINE P-SERIES, SYNTHETIC MEDIA, 1" X 25" X 90'
FLR02934	65.33	FILTER; ROOL, STREAM LINE P-SERIES, SYNTHETIC MEDIA, 1" X 20" X 90'
FLR02935	72.36	FILTER; ROLL, STREAM LINE P-SERIES, SYNTHETIC MEDIA, 2" X 25" X 50'
FLR02936	58.29	FILTER; ROLL, STREAM LINE P-SERIES, SYNTHETIC MEDIA, 2" X 20" X 50'
FLR02937	371.85	FILTER; HEPA, .03 MICRON PARTICLES, 24 X 24 X 11.5, FIBERGLASS MEDIA, PARTICLE BOARD, 99.99% EFFICIENCY, H2424B00-000 000 03F
FLR02938	194.97	FILTER; HEPA, .03 MICRON PARTICLES, 12 X 24 X 11.5, FIBERGLASS MEDIA, PARTICLE BOARD, 99.99% EFFICIENCY, H1224B00-000 000 03F
FLR02939	6.03	FILTER; DISPOSABLE PANEL, WITH SCRIM BACKING, TRI-PLEX 85 THREE STAGE COMMERCIAL/INDUSTRIAL, FIBERGLASS MEDIA, 16X20X1
FLR02940	7.04	FILTER; DISPOSABLE PANEL, WITH SCRIM BACKING, TRI-PLEX 85 THREE STAGE COMMERCIAL/INDUSTRIAL, FIBERGLASS MEDIA, 16X25X1
FLR02941	7.04	FILTER; DISPOSABLE PANEL, WITH SCRIM BACKING, TRI-PLEX 85 THREE STAGE COMMERCIAL/INDUSTRIAL, FIBERGLASS MEDIA, 20X20X1
FLR02942	8.04	FILTER; DISPOSABLE PANEL, WITH SCRIM BACKING, TRI-PLEX 85 THREE STAGE COMMERCIAL/INDUSTRIAL, FIBERGLASS MEDIA, 20X25X1
FLR02943	9.05	FILTER; DISPOSABLE PANEL, WITH SCRIM BACKING, TRI-PLEX 85 THREE STAGE COMMERCIAL/INDUSTRIAL, FIBERGLASS MEDIA, 24X24X1
FLR02944	7.04	FILTER; DISPOSABLE PANEL, WITH SCRIM BACKING, TRI-PLEX 85 THREE STAGE COMMERCIAL/INDUSTRIAL, FIBERGLASS MEDIA, 12X24X2
FLR02945	7.04	FILTER; DISPOSABLE PANEL, WITH SCRIM BACKING, TRI-PLEX 85 THREE STAGE COMMERCIAL/INDUSTRIAL, FIBERGLASS MEDIA, 16X20X2
FLR02946	7.04	FILTER; DISPOSABLE PANEL, WITH SCRIM BACKING, TRI-PLEX 85 THREE STAGE COMMERCIAL/INDUSTRIAL, FIBERGLASS MEDIA, 16X25X2
FLR02947	7.04	FILTER; DISPOSABLE PANEL, WITH SCRIM BACKING, TRI-PLEX 85 THREE STAGE COMMERCIAL/INDUSTRIAL, FIBERGLASS MEDIA, 20X20X2
FLR02948	9.05	FILTER; DISPOSABLE PANEL, WITH SCRIM BACKING, TRI-PLEX 85 THREE STAGE COMMERCIAL/INDUSTRIAL, FIBERGLASS MEDIA, 20X24X2
FLR02949	8.04	FILTER; DISPOSABLE PANEL, WITH SCRIM BACKING, TRI-PLEX 85 THREE STAGE COMMERCIAL/INDUSTRIAL, FIBERGLASS MEDIA, 20X25X2
FLR02950	9.05	FILTER; DISPOSABLE PANEL, WITH SCRIM BACKING, TRI-PLEX 85 THREE STAGE COMMERCIAL/INDUSTRIAL, FIBERGLASS MEDIA, 24X24X2
FLR02951	14.07	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 30 X 16-7/8 X 2
FLR02952	24.12	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 38 X 19-1/2 X 2
FLR02953	67.13	FILTER; 10 X 30, CARBON MEDIA, 3 PACK
FLR02954	67.13	FILTER; 15 X 30, CARBON MEDIA, 3 PACK
FLR02955	67.13	FILTER; 20 X 28, CARBON MEDIA, 3 PACK
FLR02970	67.13	FILTER; 21-1/2 X 25-1/2 CARBON MEDIA, 3 PACK
FLR02973	97.49	FILTER; AUTOMATIC ROLL, FIBERGLASS MEDIA, TYPE CF, 32-3/4" X 65'
FLR02974	124.62	FILTER; AUTOMATIC ROLL, FIBERGLASS MEDIA, TYPE CF, 44-3/4" X 65'
FLR02975	159.80	FILTER; AUTOMATIC ROLL, FIBERGLASS MEDIA, TYPE CF, 56-3/4" X 65'
FLR02976	179.90	FILTER; AUTOMATIC ROLL, FIBERGLASS MEDIA, TYPE CF, 68-3/4" X 65'
FLR02977	95.48	FILTER; CARBON FILTER, IAQ-101, 50%, 24 X 24 X 2
FLR02978	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 16 X 16 X 1 (VENDOR PART NUMBER - 0450143)
FLR02979	709.53	FILTER; GAS PHASE ABSORBER, VARI-KLEAN, HIGH EFFICIENCY, 24 X 24 X 12, VKP-05-PH-SA
FLR02981	845.21	FILTER; HOME FREE SYSTEM, WITH SIDE ACCESS HOUSING, BIO-PURE PRE-FILTER AND VARI+PLUS FINAL FILTER, 24-3/16 X 23-7/8 X 18
FLR02982	632.15	FILTER; HOME FREE SYSTEM, WITH SIDE ACCESS HOUSING, BIO-PURE PRE-FILTER AND VARI+PLUS FINAL FILTER, 12-3/16 X 23-2/8 X 18
FLR02983	350.69	FILTER, 20 X 25 X 1 CARBON 24 VOLT PANEL, RETROFIT FOR HONEYWELL HWF50F1065, AIR BEAR, ETC., 1RF2025C24
FLR02984	350.69	FILTER; 16 X 25 X 1 CARBON 24 VOLT PANEL, RETROFIT FOR HONEYWELL HWF050F1073, AIR BEAR, ETC., 1RF1625C25
FLR02985	373.86	FILTER; 17 X 28-1/4 X 1 CARBON 24 VOLT PANEL, RETROFIT FOR SPACEGUARD, MODEL 2400, 1SG1728.25C24
FLR02986	373.86	FILTER; 21-1/2 X 25-1/2 X 1 CARBON 24 VOLT PANEL, RETROFIT FOR SPACEGURAD, MODEL 2200, 1SG21.525.5C24
FLR02987	12.06	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 38-3/8 X 25-3/4 X 1
FLR02988	13.07	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 38-3/8 X 38-3/4 X 1
FLR02989	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 8 X 20 X 1
FLR02991	268.38	FILTER; LIQUID, CONSISTS OF: CANISTER, ELEMENT & GASKET, FOR ELEMENT & GASKET ONLY ORDER KIT07614
FLR02992	338.70	FILTER; LIQUID 1-5/8ODF
FLR02993	4.58	FILTER; 1 X 7.75 X 30.625, THROWAWAY
FLR02994	7.20	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 10 X 32-3/8 X 1 (VENDOR PART NUMBER - 0710558 SP1032.3751)
FLR02995	532.65	FILTER; MICROPLEAT, 99.99% CEILING MODULE, 24 X 48 X 6, CD2448 0L-0NP 750 W36
FLR02996	1432.13	FILTER; MICROPLEAT FAN/FILTER CEILING MODULE, 115-V SINGLE PHASE, 99.99%, 24 X 48 X 11, FP-248D-99
FLR03000	161.81	FILTER; AUTO ROLL, SYNTHETIC MEDIA, 1/2" THICK X 65' LONG, FILTER SIZE 5, CORE WIDTH 58-5/8", 13B-DSF
FLR03001	1438.16	FILTER; MICROPLEAT, FAN/FILTER CEILING MODULE, 277-V, 99.99%, 24 X 48 X 11, FP-248D-99-277
FLR03002	557.78	FILTER, MICROPLEAT, 99.99% CEILING MODULE, 24 X 48 X 6, CD2347 YL-0NP 750 W36
FLR03003	637.17	FILTER; 26-1/2 X 22 X 2 CARBON 24 VOLT PANEL TANDEM
FLR03005	44.21	FILTER; 26-1/2 X 22 MESH MEDIA, 3 PACK
FLR03006	637.17	FILTER; 28 X 25 X 2 CARBON 24 VOLT PANEL TANDEM
FLR03008	299.36	FILTER; 28 X 25 MESH MEDIA, 24 PACK
FLR03015	19.10	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 13-3/8 X 58-1/2 X 1
FLR03016	11.06	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 13 3/8 X 43 X 1
FLR03017	12.06	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, 13 3/8 X 65 1/2 X 1 1
FLR03018	73.43	FILTER; ELEMENT, REQUIRES RNG1157 REFRIGERATION ELEMENT
FLR03019	25.13	FILTER; HIGH TEMPERATURE PLEATED PANEL, STD W/O GASKET, 12 X 12 X 2, DPHT-222
FLR03020	4.02	FILTER; SLIP-ON RING PANEL, 13-1/2" X 21-1/2" X 1/2"
FLR03022	1184.43	FILTER; MEDIA 4 PC 12X12X48 & 1 PC 12X6X48
FLR03026	256.28	FILTER; 24W X 24H X 12DP, TA, PLEATED - HI-DENSITY MICROFINEGLASS FIBERS, UL CLASS 2 - 65% EFF, W/GALV STEEL ENCLOSING FRAME
FLR03027	27.14	FILTER; DP-65 EXTENDED SURFACE PLEATED PANEL, 18 X 24 X 4, DP-65-412
FLR03028	20.10	FILTER; DP-65 EXTENDED SURFACE PLEATED PANEL, 20 X 20 X 4, DP-65-403
FLR03029	17.09	FILTER; DP-65 EXTENDED SURFACE PLEATED PANEL, 16 X 20 X 4, DP-65-401
FLR03030	19.10	FILTER; DP-65 EXTENDED SURFACE PLEATED PANEL, 16 X 25 X 4, DP-65-402
FLR03031	25.13	FILTER; DP-65 EXTENDED SURFACE PLEATED PANEL, 20 X 25 X 4, DP-65-404
FLR03037	435.25	FILTER; 22-1/2 X 29-3/4 CARBON MEDIA, 24 PACK, C24P22.529.75
FLR03038	299.36	FILTER; 22-1/2 X 29-3/4 ALUMINUM MEDIA, 24 PACK, M24P22.529.75
FLR03042	70.18	FILTER; 30 X 36 CARBON MEDIA, 3 PACK, C3P3036
FLR03043	1.01	FILTER; STANDARD GRADE PAD, FIBERGLASS MEDIA, FOR USE IN METAL FRAMES, 16X20X1
FLR03047	34.17	FILTER; FIRBERGLASS FILTER MEDIA, UNIT MEDIA SERVICES ROLLS IN DISPENSER CARTONS, INDUSTRIAL GRADE MEDIA, 10"X85'X1"
FLR03061	5.03	FILTER; BIO-PURE, ANTIMICROBIAL TREATED PLEATED PANEL BLENDED COTTON/POLY MEDIA, 16X20X1
FLR03062	6.03	FILTER; BIO-PURE, ANTIMICROBIAL TREATED PLEATED PANEL BLENDED COTTON/POLY MEDIA, 16X25X1
FLR03063	6.03	FILTER; BIO-PURE, ANTIMICROBIAL TREATED PLEATED PANEL, BLENDED COTTON/POLY MEDIA, 20X20X1
FLR03064	7.04	FILTER; BIO-PURE, ANTIMICROBIAL TREATED PLEATED PANEL, BLENDED COTTON/POLY MEDIA, 20X25X1
FLR03065	7.04	FILTER; BIO-PURE, ANTIMICROBIAL TREATED PLEATED PANEL, BLENDED COTTON/POLY MEDIA, 24X24X1
FLR03066	6.03	FILTER; BIO-PURE, ANTIMICROBIAL TREATED PLEATED PANEL, BLENDED COTTON/POLY MEDIA, 12X24X1

FLR03067	7.04	FILTER; BIO-PURE, ANTIMICROBIAL TREATED PLEATED PANEL BLENDED COTTON/POLY MEDIA, 18X24X1
FLR03068	5.03	FILTER; BIO-PURE, ANTIMICROBIAL TREATED PLEATED PANEL, BLENDED COTTON/POLY MEDIA, 10X20X1
FLR03069	6.03	FILTER; BIO-PURE, ANTIMICROBIAL TREATED PLEATED PANEL, BLENDED COTTON/POLY MEDIA, 12X20X1
FLR03070	8.04	FILTER; BIO-PURE, ANTIMICROBIAL TREATED PLEATED PANEL, BLENDED COTTON/POLY MEDIA, 25X25X1
FLR03071	6.03	FILTER; BIO-PURE, ANTIMICROBIAL TREATED PLEATED PANEL, BLENDED COTTON/POLY MEDIA, 14X20X1
FLR03072	6.03	FILTER; BIO-PURE, ANTIMICROBIAL TREATED PLEATED PANEL BLENDED COTTON/POLY MEDIA, 14X25X1
FLR03073	6.03	FILTER; BIO-PURE, ANTIMICROBIAL TREATED PLEATED PANEL BLENDED COTTON/POLY MEDIA, 15X20X1
FLR03074	9.05	FILTER; BIO-PURE, ANTIMICROBIAL TREATED PLEATED PANEL, BLENDED COTTON/POLY MEDIA, 18X24X2
FLR03075	8.04	FILTER; BIO-PURE, ANTIMICROBIAL TREATED PLEATED PANEL, BLENDED COTTON/POLY MEDIA, 16X24X2
FLR03076	7.04	FILTER; BIO-PURE, ANTIMICROBIAL TREATED PLEATED PANEL, BLENDED COTTON/POLY MEDIA, 10X20X2
FLR03077	7.04	FILTER; BIO-PURE, ANTIMICROBIAL TREATED PLEATED PANEL, BLENDED COTTON/POLY MEDIA, 12X20X2
FLR03078	11.06	FILTER; BIO-PURE, ANTIMICROBIAL TREATED PLEATED PANEL, BLENDED COTTON/POLY MEDIA, 25X25X2
FLR03079	7.04	FILTER; BIO-PUR, ANTIMICROBIAL TREATED PLEATED PANEL, BLENDED COTTON/POLY MEDIA, 14X20X2
FLR03080	8.04	FILTER; BIO-PURE, ANTIMICROBIAL TREATED PLEATED PANEL, BLENDED COTTON/POLY MEDIA 14X25X2
FLR03081	7.04	FILTER; BIO-PURE, ANTIMICROBIAL TREATED PLEATED PANEL, BLENDED COTTON/POLY MEDIA, 15X20X2
FLR03082	9.05	FILTER; BIO-PURE, ANTIMICROBIAL TREATED PLEATED PANEL, BLENDED COTTON/POLY MEDIA, 18X20X2
FLR03084	16.08	FILTER; BIO-PURE, ANTIMICROBIAL TREATED PLEATED PANEL, BLENDED COTTON/POLY MEDIA, 24X24X4 (VENDOR PART NUMBER - 1500405)
FLR03085	16.08	FILTER; BIO-PURE, ANTIMICROBIAL TREATED PLEATED PANEL, BLENDED COTTON/POLY MEDIA, 18X24X4
FLR03086	59.30	FILTER; EXTENDED SURFACE POCKET, 90% EFFICIENCY, 20 X 24 X 18, SYNTHETIC MEDIA, CP9-D-8-18
FLR03087	27.14	FILTER; P-50 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 7"X135'X1/2"
FLR03088	30.15	FILTER; P-50 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 8"X135'X1/2"
FLR03089	34.17	FILTER; P-50 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 9"X135'X1/2"
FLR03090	36.18	FILTER; P-50 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 10"X135'X1/2"
FLR03091	45.23	FILTER; P-50 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 12"X135'X1/2"
FLR03092	53.27	FILTER; P-50 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 14"X135'X1/2"
FLR03093	54.27	FILTER; P-50 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 16"X135'X1/2"
FLR03094	68.34	FILTER; P-50 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 20"X135'X1/2"
FLR03095	82.41	FILTER; P-50 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 24"X135'X1/2"
FLR03096	87.44	FILTER; P-50 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 25"X135'X1/2"
FLR03097	103.52	FILTER; P-50 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 30"X135'X1/2"
FLR03098	124.62	FILTER; P-50 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 36"X135'X1/2"
FLR03099	138.69	FILTER; P-50 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 40"X135'X1/2"
FLR03100	163.82	FILTER; P-50 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 48"X135'X1/2"
FLR03101	208.04	FILTER; P-50 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 60"X135'X1/2"
FLR03102	249.24	FILTER; P-50 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 72"X135'X1/2"
FLR03103	294.47	FILTER; P-50 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 85"X135'X1/2"
FLR03104	29.15	FILTER; P-100 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 8"X90'X1"
FLR03105	36.18	FILTER; P-100 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 10"X90'X1"
FLR03106	44.22	FILTER; P-100 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 12"X90'X1"
FLR03107	52.26	FILTER; P-100 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 16"X90'X1"
FLR03108	80.40	FILTER; P-100 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 24"X90'X1"
FLR03109	98.49	FILTER; P-100 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 30"X90'X1"
FLR03110	118.59	FILTER; P-100 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 36"X90'X1"
FLR03111	132.66	FILTER; P-100 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 40"X90'X1"
FLR03112	157.79	FILTER; P-100 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 48"X90'X1"
FLR03113	196.98	FILTER; P-100 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 60"X90'X1"
FLR03114	236.18	FILTER; P-100 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 72"X90'X1"
FLR03115	282.41	FILTER; P-100 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 85"X90'X1"
FLR03116	55.28	FILTER, P-200 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 16"X60'X2"
FLR03117	59.30	FILTER; P-200 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 20"X60'X2"
FLR03118	70.35	FILTER; P-200 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 24"X60'X2"
FLR03119	73.37	FILTER; P-200 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 25"X60'X2"
FLR03120	113.57	FILTER; P-200 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 30"X60'X2"
FLR03121	133.67	FILTER; P-200 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL,36"X60'X2"
FLR03122	146.73	FILTER; P-200 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 40"X60'X2"
FLR03123	172.86	FILTER; P-200 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 48"X60'X2"
FLR03124	211.05	FILTER; P-200 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 60"X60'X2"
FLR03125	239.19	FILTER; P-200 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 72"X60'X2"
FLR03126	265.32	FILTER; P-200 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 85"X60'X2"
FLR03127	63.32	FILTER; P-200 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 16"X60'X2"
FLR03128	67.34	FILTER; P-200 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 20"X60'X2"
FLR03129	81.41	FILTER; P-200 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 24"X60'X2"
FLR03130	87.44	FILTER; P-200 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 25"X60'X2"
FLR03131	124.62	FILTER; P-200 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 30"X60'X2"
FLR03132	146.73	FILTER; P-200 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 36"X60'X2"
FLR03133	161.81	FILTER; P-200 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 40"X60'X2"
FLR03134	190.95	FILTER; P-200 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 48"X60'X2"
FLR03135	235.17	FILTER; P-200 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 60"X60'X2"
FLR03136	255.27	FILTER; P-200 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 72"X60'X2"
FLR03137	280.40	FILTER; P-200 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 85"X60'X2"
FLR03138	84.42	FILTER; VARIFLOW, VMA-NO HEADER, 80% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 12X24X12
FLR03139	120.60	FILTER; VARIFLOW, VMA-NO HEADER, 60% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 24X24X12
FLR03140	102.51	FILTER; VARIFLOW, VMA-NO HEADER, 60% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 20X20X12
FLR03141	115.58	FILTER; VARIFLOW, VMA-NO HEADER, 60% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 20X24X12
FLR03142	88.44	FILTER; VARIFLOW, VMA-NO HEADER, 80% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 12X24X12
FLR03143	122.61	FILTER; VARIFLOW, VMA-NO HEADER, 80% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 24X24X12
FLR03144	107.54	FILTER; VARIFLOW, VMA-NO HEADER, 80% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 20X20X12
FLR03145	119.60	FILTER; VARIFLOW, VMA-NO HEADER, 80% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 20X24X12
FLR03146	89.45	FILTER; VARIFLOW, VMA-NO HEADER, 90% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 12X24X12
FLR03147	125.63	FILTER; VARIFLOW, VMA-NO HEADER, 90% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION,, 24X24X12
FLR03148	92.46	FILTER; VARIFLOW, VMA-NO HEADER, 90% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 16X20X12
FLR03149	117.59	FILTER; VARIFLOW, VMA-NO HEADER, 90% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 16X25X12
FLR03150	102.51	FILTER; VARIFLOW, VMA-NO HEADER, 90% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 18X24X12
FLR03151	122.61	FILTER; VARIFLOW, VMA-NO HEADER, 90% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION,, 20X25X12
FLR03152	107.54	FILTER; VARIFLOW, VMA-NO HEADER, 90% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION,, 20X20X12
FLR03153	121.61	FILTER; VARIFLOW, VMA-NO HEADER, 90% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION,, 20X24X12
FLR03154	67.34	FILTER; VARIFLOW-SC, NO HEADER, 60% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 12X24X12
FLR03155	102.51	FILTER; VARIFLOW-SC, NO HEADER, 60% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 24X24X12
FLR03156	81.41	FILTER; VARIFLOW-SC, NO HEADER, 60% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 20X20X12
FLR03157	91.46	FILTER; VARIFLOW-SC, NO HEADER, 60% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 20X24X12
FLR03158	68.34	FILTER; VARIFLOW-SC, NO HEADER, 80% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 12X24X12
FLR03159	99.50	FILTER; VARIFLOW-SC, NO HEADER, 80% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 24X24X12
FLR03160	84.42	FILTER; VARIFLOW-SC, NO HEADER, 80% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 20X20X12
FLR03161	90.45	FILTER; VARIFLOW-SC, NO HEADER, 80% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 20X24X12
FLR03162	70.35	FILTER; VARIFLOW-SC, NO HEADER, 90% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 12X24X12
FLR03163	99.50	FILTER; VARIFLOW-SC, NO HEADER, 90% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 24X24X12
FLR03164	95.48	FILTER; VARIFLOW-SC, VMA-NO HEADER, 90% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 20X25X12
FLR03165	85.43	FILTER; VARIFLOW-SC, NO HEADER, 90% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 20X20X12
FLR03166	95.48	FILTER; VARIFLOW-SC, NO HEADER, 90% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 20X24X12
FLR03167	13.07	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 12X24X1
FLR03168	18.09	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 16X20X1
FLR03169	19.10	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 16X25X1
FLR03170	19.10	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 20X20X1
FLR03171	22.11	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 20X25X1
FLR03172	24.12	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 24X24X1
FLR03173	12.06	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 10X20X1
FLR03174	16.08	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 14X20X1
FLR03175	18.09	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASSES, 14X25X1
FLR03176	18.09	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 15X20X1

FLR03177	19.10	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 12X24X2
FLR03178	20.10	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 16X20X2
FLR03179	23.12	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 16X25X2
FLR03180	23.12	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 20X20X2
FLR03181	30.15	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 24X24X2
FLR03182	27.14	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 18X24X2
FLR03183	22.11	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 14X20X2
FLR03184	24.12	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 14X25X2
FLR03185	20.10	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 15X20X2
FLR03186	27.14	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 18X25X2
FLR03187	26.13	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 18X20X2
FLR03188	25.13	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 20X24X2
FLR03189	32.16	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 12X24X4
FLR03190	35.18	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 16X20X4
FLR03191	39.20	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 16X25X4
FLR03192	39.20	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 20X20X4
FLR03193	43.22	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 20X25X4
FLR03194	48.24	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 24X24X4
FLR03195	38.19	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 18X24X4
FLR03196	43.22	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 20X24X4
FLR03197	49.25	FILTER; IAQ-99, DISPOSABLE PANEL FILTERS FOR REMOVAL OF ODORS AND GASES, 16X20X1
FLR03198	51.26	FILTER; IAQ-99, DISPOSABLE PANEL FILTERS FOR REMOVAL OF ODORS AND GASES, 16X25X1
FLR03199	51.26	FILTER; IAQ-99, DISPOSABLE PANEL FILTERS FOR REMOVAL OF ODORS AND GASES, 20X20X1
FLR03200	55.28	FILTER; IAQ-99, DISPOSABLE PANEL FILTERS FOR REMOVAL OF ODORS AND GASES, 20X25X1
FLR03201	59.30	FILTER; IAQ-99, DISPOSABLE PANEL FILTERS FOR REMOVAL OF ODORS AND GASES, 24X24X1
FLR03202	46.23	FILTER; IAQ-99, DISPOSABLE PANEL FILTERS FOR REMOVAL OF ODORS AND GASES, 12X24X1
FLR03203	51.26	FILTER; IAQ-99, DISPOSABLE PANEL FILTERS FOR REMOVAL OF ODORS AND GASES, 18X24X1
FLR03204	66.33	FILTER; IAQ-99, DISPOSABLE PANEL FILTERS FOR REMOVAL OF ODORS AND GASES, 16X20X2
FLR03206	70.35	FILTER; IAQ-99, DISPOSABLE PANEL FILTERS FOR REMOVAL OF ODORS AND GASES, 20X20X2
FLR03207	75.38	FILTER; IAQ-99, DISPOSABLE PANEL FILTERS FOR REMOVAL OF ODORS AND GASES, 20X25X2
FLR03208	81.41	FILTER; IAQ-99, DISPOSABLE PANEL FILTERS FOR REMOVAL OF ODORS AND GASES, 24X24X2
FLR03209	59.30	FILTER; IAQ-99, DISPOSABLE PANEL FILTERS FOR REMOVAL OF ODORS AND GASES, 12X24X2
FLR03210	74.37	FILTER; IAQ-99, DISPOSABLE PANEL FILTERS FOR REMOVAL OF ODORS AND GASES, 20X24X2
FLR03211	70.35	FILTER; IAQ-99, DISPOSABLE PANEL FILTERS FOR REMOVAL OF ODORS AND GASES, 18X24X2
FLR03212	1.01	FILTER; STANDARD GRADE PAD, FIBERGLASS MEDIA, FOR USE IN METAL FRAMES, 16X25X1
FLR03213	1.01	FILTER; STANDARD GRADE PAD, FIBERGLASS MEDIA, FOR USE IN METAL FRAMES, 20X20X1
FLR03214	1.66	FILTER; STANDARD GRADE PAD, FIBERGLASS MEDIA, FOR USE IN METAL FRAMES, 20X25X1
FLR03215	1.01	FILTER; STANDARD GRADE PAD, FIBERGLASS MEDIA, FOR USE IN METAL FRAMES, 24X24X1
FLR03216	1.01	FILTER; STANDARD GRADE PAD, FIBERGLASS MEDIA, FOR USE IN METAL FRAMES, 16X20X2
FLR03217	1.63	FILTER; STANDARD GRADE PAD, FIBERGLASS MEDIA, FOR USE IN METAL FRAMES, 16X25X2
FLR03218	1.01	FILTER; STANDARD GRADE PAD, FIBERGLASS MEDIA, FOR USE IN METAL FRAMES, 20X20X2
FLR03219	1.88	FILTER; STANDARD GRADE PAD, FIBERGLASS MEDIA, FOR USE IN METAL FRAMES, 20X25X2
FLR03220	1.88	FILTER; STANDARD GRADE PAD, FIBERGLASS MEDIA, FOR USE IN METAL FRAMES, 24X24X2
FLR03221	1.88	FILTER; STANDARD GRADE PAD, FIBERGLASS MEDIA, FOR USE IN METAL FRAMES, 20X24X2
FLR03222	1.01	FILTER; STANDARD GRADE PAD, FIBERGLASS MEDIA, FOR USE IN METAL FRAMES, 12X24X2
FLR03223	1.01	FILTER; STREAMLINE PAD, P50-SERIES, SYNTHETIC MEDIA, 12X24X1/2
FLR03224	1.01	FILTER; STREAMLINE PAD, P50-SERIES, SYNTHETIC MEDIA, 16X20X1/2
FLR03225	1.79	FILTER; STREAMLINE PAD, P50-SERIES, SYNTHETIC MEDIA, 16X25X1/2
FLR03226	1.79	FILTER; STREAMLINE PAD, P50-SERIES, SYNTHETIC MEDIA, 20X20X1/2
FLR03227	2.01	FILTER; STREAMLINE PAD, P50-SERIES, SYNTHETIC MEDIA, 20X25X1/2
FLR03228	2.01	FILTER; STREAMLINE PAD, P50-SERIES, SYNTHETIC MEDIA, 24X24X1/2
FLR03229	1.72	FILTER; STREAMLINE PAD, P100-SERIES, SYNTHETIC MEDIA, 12X24X1
FLR03230	1.82	FILTER; STREAMLINE PAD, P100-SERIES, SYNTHETIC MEDIA, 16X20X1
FLR03231	2.01	FILTER; STREAMLINE PAD, P100-SERIES, SYNTHETIC MEDIA, 16X25X1
FLR03232	2.01	FILTER; STREAMLINE PAD, P100-SERIES, SYNTHETIC MEDIA, 20X20X1
FLR03233	2.01	FILTER; STREAMLINE PAD, P100-SERIES, SYNTHETIC MEDIA, 20X25X1
FLR03234	2.01	FILTER; STREAMLINE PAD, P100-SERIES, SYNTHETIC MEDIA, 24X24X1
FLR03235	2.01	FILTER; STREAMLINE PAD, P200-SERIES, SYNTHETIC MEDIA,12X24X2
FLR03236	2.01	FILTER; STREAMLINE PAD, P200-SERIES, SYNTHETIC MEDIA, 16X20X2
FLR03237	3.23	FILTER; STREAMLINE PAD, P200-SERIES, SYNTHETIC MEDIA,16X25X2
FLR03238	3.23	FILTER; STREAMLINE PAD, P200-SERIES, SYNTHETIC MEDIA, 20X20X2
FLR03239	3.02	FILTER; STREAMLINE PAD, P200-SERIES, SYNTHETIC MEDIA, 20X25X2
FLR03240	3.02	FILTER; STREAMLINE PAD, P200-SERIES, SYNTHETIC MEDIA, 24X24X2
FLR03242	8.04	FILTER; POWERGUARD, ELECTROSTATICALLY ENHANCED, EXTENDED SURFACE PLEATED PANEL, 18X25X1, PWG-185
FLR03243	637.17	FILTER; 24 X 24 X 2 CARBON 24 VOLT PANEL TANDEM, 2P2424C24T
FLR03244	637.17	FILTER; 20 X 24 X 2 CARBON 24 VOLT PANEL TANDEM, 2P2024C24T
FLR03245	637.17	FILTER; 24 X 30 X 2 CARBON 24 VOLT PANEL TANDEM, 2P2430C24T
FLR03256	23.12	FILTER; DP 65 EXTENDED SURFACE PLEATED PANEL, 24 X 24 X 4, DP-65-405
FLR03257	13.07	FILTER; DP 65 EXTENDED SURFACE PLEATED PANEL, 18 X 24 X 2, DP-65-212
FLR03258	12.06	FILTER; DP 65 EXTENDED SURFACE PLEATED PANEL, 20 X 25 X 2, DP-65-204
FLR03261	208.04	FILTER; VARI-PLUS MINI-PLEAT, EXTENDED SURFACE, 20H X 24W X 12D, FIBERGLASS MEDIA, 95% EFFICIENT, VPL-9515
FLR03264	187.94	FILTER; 65% EFFICIENCY, HIGH DENSITY MICROFINE GLASS FIBER MEDIA, 24 X 24 X 12, W/GALVANIZED STEEL ENCLOSING FRAME, W/HEADER
FLR03269	19.10	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, 16 X 24 X 4
FLR03270	9.05	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, COTTON/POLY MEDIA, 18 X 20 X 1
FLR03271	8.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, COTTON/POLY MEDIA, 18 X 20 X 1
FLR03272	14.07	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, 16 X 30 X 2 (VENDOR PART NUMBER - 0422560 SP16302)
FLR03273	14.07	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, 20 X 30 X 1
FLR03276	299.36	FILTER; 16 X 20 ALUMINUM MEDIA, 24 PACK, M24P1620
FLR03278	112.56	FILTER; EXT SURFACE, GALV STL CELL SIDES, 20 X 20 X 12, MICROGLASS PAPER MEDIA, SINGLE HEADER, 90-95% EFFICIENCY, VMB-913
FLR03279	121.61	FILTER; EXT SURFACE, GALV STL CELL SIDES, 20 X 24 X 12, MICROGLASS PAPER MEDIA, SINGLE HEADER, 90-95% EFFICIENCY, VMB-915
FLR03280	28.14	FILTER; PERMANENT ALUMINIUM, ALUMINUM FILTER ELEMENT AND FRAME, 16 X 25 X 2, HS202
FLR03281	28.14	FILTER; PERMANENT ALUMINIUM, ALUMINUM FILTER ELEMENT AND FRAME, 20 X 20 X 2, HS202
FLR03282	12.06	FILTER, DP 40 EXTENDED SURFACE PLEATED PANEL, COTTON/POLY MEDIA, 8-7/8 X 52-5/8 X 1
FLR03283	93.47	FILTER; EXT SURFACE, GALV STL CELL SIDES, 20 X 25 X 12, FIBER MICROGLASS MEDIA, SINGLE HEADER, 90-95% EFFICIENCY,
FLR03284	3917.49	FILTER; DYNAMIC GERMICIDAL AIR PURIFICATION, WALL MOUNT, 375 CFM, MODEL G375
FLR03285	3314.49	FILTER; DYNAMIC GERMICIDAL AIR PURIFICATION, DUCT MOUNT, 375 CFM, GALVANIZED STEEL, LEFT HAND MOUNT, MODEL GDM-1000-L
FLR03286	3314.49	FILTER; DYNAMIC GERMICIDAL AIR PURIFICATION, DUCT MOUNT, 375 CFM, GALVANIZED STEEL, RIGHT HAND MOUNT, MODEL GDM-1000-R
FLR03287	65.33	FILTER; VARI-PAK, SINGLE HEADER, 20H X 20W X 6D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, RS-614-PH
FLR03288	55.28	FILTER; VARI-PAK, SINGLE HEADER, 24H X 12W X 6D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, RS-601-PH
FLR03289	74.37	FILTER; VARI-PAK, SINGLE HEADER, 24H X 24W X 6D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, RS-602-PH
FLR03290	69.35	FILTER; VARI-PAK, SINGLE HEADER, 20H X 20W X 6D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, RS-814-PH
FLR03291	59.30	FILTER; VARI-PAK, SINGLE HEADER, 24H X 12W X 6D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, RS-801-PH
FLR03292	75.38	FILTER; VARI-PAK, SINGLE HEADER, 24H X 24W X 6D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, RS-802-PH
FLR03293	71.36	FILTER; VARI-PAK, SINGLE HEADER, 20H X 20W X 6D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, RS-914-PH
FLR03294	63.32	FILTER; VARI-PAK, SINGLE HEADER, 24H X 12W X 6D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, RS-901-PH
FLR03295	82.41	FILTER; VARI-PAK, SINGLE HEADER, 24H X 24W X 6D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, RS-902-PH
FLR03296	83.42	FILTER; VARI-PAK, SINGLE HEADER, 20H X 20W X 12D, SYNTHETIC MEDIAN, 55-65% EFFICIENCY, RS-613-PH
FLR03297	83.42	FILTER; VARI-PAK, SINGLE HEADER, 24H X 20W X 12D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, RS-615-PH
FLR03298	88.44	FILTER; VARI-PAK, SINGLE HEADER, 20H X 20W X 12D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, RS-813-PH
FLR03299	88.44	FILTER; VARI-PAK, SINGLE HEADER, 24H X 20W X 12D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, RS-815-PH
FLR03300	93.47	FILTER; VARI-PAK, SINGLE HEADER, 20H X 20D X 12W, SYNTHETIC MEDIA, 90-95% EFFICIENCY, RS-913-PH
FLR03301	63.32	FILTER, VARIFLOW SC, EXT SURFACE, GALV STL CELL SIDES, 20 X 24 X 6, FIBER MICROGLASS MEDIA, SINGLE HEADER, 60 EFFICIENCY, VSC-MB-616
FLR03302	63.32	FILTER, VARIFLOW SC, EXT SURFACE, GALV STL CELL SIDES, 20 X 24 X 6, FIBER MICROGLASS MEDIA, SINGLE HEADER, 80 EFFICIENCY, VSC-MB-816
FLR03303	65.33	FILTER, VARIFLOW SC, EXT SURFACE, GALV STL CELL SIDES, 20 X 24 X 6, FIBER MICROGLASS MEDIA, SINGLE HEADER, 90 EFFICIENCY, VSC-MB-916
FLR03304	3.02	FILTER; FACET DISPOSABLE PANEL, FIBERGLASS MEDIA, 10X10X2, 2F-209
FLR03305	637.17	FILTER; 29 X 16 X 2 CARBON 24 VOLT PANEL TANDEM, 2P2916C24T
FLR03306	637.17	FILTER; 29 X 20 X 2 CARBON 24 VOLT PANEL TANDEM, 2P2920C24T
FLR03307	637.17	FILTER; 16 X 30 X 2 CARBON 24 VOLT PANEL TANDEM, 2P1630C24T
FLR03318	159.99	FILTER; REFRIGERANT ELEMENT

FLR03319	478.38	FILTER; 15 X 22 X 1, CARBON 24 VOLT PANEL
FLR03320	67.13	FILTER; 15 X 22 X 1, CARBON MEDIA 3-PACK
FLR03323	8.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 14 X 27 X 1
FLR03324	9.05	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 20 X 24 X 1 (VENDOR PART NUMBER - 0444760 SP20241)
FLR03325	8.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 17 X 19 X 1
FLR03326	9.05	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 16-1/2 X 27 X 1
FLR03327	9.05	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 16 X 27 X 1
FLR03328	8.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 14 X 26 X 1
FLR03329	8.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 11-3/4 X 24-3/4 X 1
FLR03330	7.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL,15-1/2 X 15-1/2 X 1
FLR03331	9.05	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 18 X 18 X 2 (VENDOR PART NUMBER - 0444857 SP18182)
FLR03332	12.06	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 25-1/2 X 20 X 2
FLR03333	13.07	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 24-1/2 X 24-1/2 X 1
FLR03334	637.17	FILTER; 27 X 25 X 2 CARBON 24 VOLT PANEL TANDEM, 2P2725C24T
FLR03336	10.05	FILTER; FACET DISPOSABLE PANEL, W/SCRIM BACKING, FIBERGLASS MEDIA, TYPE F312, 8-3/4 X 42 X 1
FLR03337	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 8 X 28 X 1
FLR03338	10.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 8 X 32 X 1
FLR03339	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 8 X 20 X 1
FLR03341	3.31	FILTER; (12 EA/CASE) DISPOSABLE PANEL, FIBERGLASS MEDIA, 8-7/8 X 24-1/8 X 1 (VENDOR PART NUMBER - 0760304)
FLR03342	8.13	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8-7/8 X 61-1/8 X 1 (VENDOR PART NUMBER - 0760303)
FLR03343	3.14	FILTER; FACET DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8-7/8 X 33-5/8 X 1 (VENDOR PART NUMBER - 0760305)
FLR03344	4.17	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 8-7/8 X 19-1/8 X 1 (VENDOR PART NUMBER - 0760302)
FLR03345	4.17	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 8-7/8 X 42-1/8 X 1(VENDOR PART NUMBER - 0760306)
FLR03351	397.98	FILTER; 30 X 20 X 1 CARBON 24 VOLT PANEL TANDEM, 1P3020C24T
FLR03352	14.23	FILTER; CARBON MEDIA FOR DEMO SMOKE BOX, 10 PACK
FLR03357	614.42	FILTER; 20 X 30 X 2 CARBON, 24 VOLT PANEL, 2P2030C24
FLR03358	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312,8-7/8 X 19-1/4 X 1,710554 SP8.87519.251
FLR03362	27.14	FILTER; SERIES N LINK PANEL, 20 X 110-118, IN-201-LK-7
FLR03363	30.15	FILTER; VENTI-PAK POCKET, EXT SURFACE, 12X24X15, FIBERGLASS MEDIA, S10-65-OB
FLR03364	51.26	FILTER; VENTI-PAK POCKET, EXT SURFACE, 24X24X15, FIBERGLASS MEDIA, S10-65-MB
FLR03365	94.47	FILTER; VARIFLOW, VFA-NO HEADER, 80% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, WOOD CONSTRUCTION, 12X24X12
FLR03366	132.66	FILTER; VARIFLOW, VFA-NO HEADER, 80% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, WOOD CONSTRUCTION, 24X24X12
FLR03367	125.63	FILTER; VARIFLOW, VFA-NO HEADER, 90% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, WOOD CONSTRUCTION, 24X24X12
FLR03368	89.45	FILTER;EXT SURFACE, BOX CONNSTRUCTION, 12 X 24 X 12, MICROGLASS PAPER MEDIA, SINGLE HEADER. 90-95% EFFICIENCY, VFB-903
FLR03369	127.64	FILTER; EXT SURFACE, BOX CONSTRUCTION, 24 X 24 X 12, MICROGLASS PAPER MEDIA, SINGLE HEADER, 90-95% EFFICIENCY, VFB-904
FLR03370	90.45	FILTER; VARI-PAK, FIBERGLASS MEDIA, NO HEADER, 20 X 20 X 12, R-913
FLR03371	96.48	FILTER; VARI-PAK, FIBERGLASS MEDIA, SINGLE HEADER, 20 X 20 X 12, R-913-PH
FLR03373	265.32	FILTER; HEPA MICROGUARD 99, 99.97% EFFICIENT, 23-3/8 X 11-3/8 X 11-1/2, FIBERGLASS MEDIA, H2311B00-0AG000000
FLR03374	397.98	FILTER, 18 X 18 X 1 CARBON 24 VOLT PANEL TANDEM, 1P1818C24T
FLR03375	397.98	FILTER, 18 X 20 X 1 CARBON 24 VOLT PANEL TANDEM, 1P1820C24T
FLR03376	22.11	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 8 7/8 X 19 1/8 X 1
FLR03377	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 17-1/2 X 19-1/2 X 2
FLR03378	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 17-1/2 X 24-1/2 X 1
FLR03379	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 20 X 30 X 1
FLR03380	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 16 X 16 X 2 (VENDOR PART NUMBER - 0444856SP 16162)
FLR03392	10.05	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, DOUBLE WALL, 22 X 20 X 1
FLR03393	11.06	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, DOUBLE WALL, 12 X 25 X 2
FLR03394	10.05	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, DOUBLE WALL, 16 X 16 X 2
FLR03396	24.12	FILTER; HS ALUMINUM WASHABLE, 24-3/4 X 16 X 1/2 (NOMINAL)
FLR03397	23.12	FILTER; HS ALUMINUM WASHABLE, 11-3/4 X 23-3/4 X 3/4 (NOMINAL)
FLR03398	95.48	FILTER; VENTI-PAK POCKET, EXT SURFACE, 15-1/2 X 25 X 15, FIBERGLASS MEDIA, 60% EFFICIENCY,
FLR03399	8.04	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, DOUBLE WALL, 8-7/8 X 19-1/8 X 1
FLR03400	5.03	FILTER; FACET DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 14 X 16 X 1
FLR03401	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 19 X 25-1/2 X 1
FLR03410	25.13	FILTER; FILTER, AIR BEAR REPLACEMENT 229990-102, 20X25X5, AB-504
FLR03411	18.09	FILTER; AIR BEAR REPLACEMENT 229990-101, 16X25X3, AB-502
FLR03412	30.15	FILTER; AIRBEAR REPLACEMENT 229990-103,20X20X5, AB-503
FLR03413	30.15	FILTER; AIR BEAR REPLACMENT 248713-102, 20X25X5, AB-504-BIO
FLR03414	22.11	FILTER; AIR BEAR REPLACMENT 248713-101, 16X25X3, AB-502-BIO
FLR03415	36.18	FILTER; AIR BEAR REPLACMENT 248713-104, 20X20X5, AB-503-BIO
FLR03416	26.13	FILTER; HONEYWELL REPLACEMENT 203722, 12.5X20X4, HW-520
FLR03417	17.09	FILTER; HONEYWELL REPLACEMENT 209894, 16X20X4, HW-501
FLR03418	22.11	FILTER; HONEYWELL REPLACEMENT 203719, 16 X 25 X 4, HW-502
FLR03419	23.12	FILTER; HONEYWELL REPLACEMENT 203721, 20X20X4, HW-503
FLR03420	24.12	FILTER; HONEYWELL REPLACMENT 203720, 20X25X4, HW-504
FLR03421	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 16 X 24 X 1
FLR03427	5.41	FILTER; CLEAN INDOOR AIR, PLASTIC NET (1 CTN = 12 PIECES)
FLR03428	9.05	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 14-1/2 X 24-1/2 X 1, EXACT SIZE
FLR03429	7.04	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 28 X 25 X 1/2, EXACT SIZE
FLR03430	7.04	FILTER; TRI-90 RING PANEL, POLYESTER SYNTHETIC FIBER MEDIA WITH INTERIOR WIRE SUPPORT FRAME, 20 X 25 S 2, I90-04
FLR03431	6.03	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 18 X 25 X 1
FLR03432	11.06	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 14 X 30 X 2
FLR03433	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8-3/4 X 19-1/8 X 1
FLR03434	76.28	FILTER; COMPRESSOR OIL
FLR03435	2.73	FILTER; PLASTIC NET
FLR03436	13.54	FILTER; AIR CLEANER A
FLR03437	13.54	FILTER; AIR CLEANER B
FLR03438	67.13	FILTER; 17 X 28-1/4 CARBON MEDIA, 3 PACK, C3P1728.25
FLR03445	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 16 X 22 X 1
FLR03446	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 18 X 22 X 1
FLR03447	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 10 X 16 X 1
FLR03448	8.04	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 20X25X2
FLR03449	5.03	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 10 X 20 X 1
FLR03450	5.03	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLLY MEDIA, 12 X 24 X 1
FLR03451	5.03	FILTER; BIO-PURE DP MAX PLEAT, ANTOMICROBIAL, BLENDED COTTON/PLOY MEDIA, 14 X 20 X 1
FLR03452	5.03	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLLY MEDIA, 14 X 25 X 1
FLR03453	5.03	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL BLENDED COTTON/POLY MEDIA, 15 X 20 X 1
FLR03454	5.03	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLLY MEDIA, 16 X 20 X 1
FLR03455	6.03	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 16 X 25 X 1
FLR03456	6.03	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 18 X 24 X 1
FLR03457	6.03	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 20 X 20 X 1
FLR03458	6.03	FILTER; BIO-PURE DP MAX PLEAT, ANTOMICROBIAL, BLENDED COTTON/POLY MEDIA, 20 X 25 X 1
FLR03459	7.04	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MDEIA, 24 X 24 X 1
FLR03460	6.03	FILTER; BIO-PURE DP MAX PLEAT, ANTOMICROBIAL, BLENDED COTTON/POLY MEDIA, 10 X 20 X 2
FLR03461	6.03	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 12 X 20 X 2
FLR03462	6.03	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 12 X 24 X 2
FLR03463	6.03	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/PLOY MEDIA, 14 X 20 X 2
FLR03464	7.04	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/PLOY MEDIA, 14 X 25 X 2
FLR03465	6.03	FILTER; BOI-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 15 X 20 X 2
FLR03466	6.03	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 16 X 20 X 2
FLR03467	7.04	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 16 X 24 X 2
FLR03468	7.04	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 16 X 25 X 2
FLR03469	8.04	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 18 X 20 X 2
FLR03470	8.04	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 18 X 24 X 2
FLR03471	8.04	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 18 X 25 X 2 (VENDOR PART NUMBER - BPF-MX-285)
FLR03472	7.04	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 20 X 20 X 2
FLR03473	8.04	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 20 X 24 X 2
FLR03474	8.04	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 24 X 24 X 2
FLR03475	10.05	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 25 X 25 X 2

FLR03476	9.05	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 12 X 24 X 4
FLR03477	10.05	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 16 X 20 X 4
FLR03478	12.06	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 16 C 25 X 4
FLR03479	13.07	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 18 X 24 X 4
FLR03480	12.06	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 20 X 20 X 4
FLR03481	13.07	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 20 X 24 X 4
FLR03482	13.07	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 20 X 25 X 4
FLR03483	14.07	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 24 X 24 X 4
FLR03484	21.11	FILTER;BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 12 X 24 X 6
FLR03485	23.12	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 16 X 20 X 6
FLR03486	25.13	FILTER; BIO-PURE DP MAX PLEAT, ANTIMOCRIBIAL, BLENDED COTTON/POLY MEDIA, 16 X 25 X 6
FLR03487	26.13	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 18 X 24 X 6
FLR03488	23.12	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 20 X 20 X 6
FLR03489	27.14	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 20 X 24 X 6
FLR03490	27.14	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 20 X 25 X 6
FLR03491	28.14	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 24 X 24 X 6
FLR03493	9.05	FILTER; DP MAX 40, EXTENDED SURFACE, PLEATED PANEL, 15-1/2 X 19-1/2 X 7/8
FLR03494	9.05	FILTER; DP MAX 40, EXTENDED SURFACE, PLEATED PANEL, 13-1/2 X 19-1/2 X 7/8
FLR03495	24.12	FILTER, PERMANENT ALUMINUM, TYPE HS, 16 X 20 X 2, HS201
FLR03496	26.13	FILTER; EXTENDED SURFACE POCKET, 24H X 12W X 10D,SYNTHETIC MEDIA, 55-65% EFFICIENCY, CPS6-B-3-10
FLR03497	42.21	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 10D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CPS6-A-6-10
FLR03500	13.54	FILTER; CLEAN INDORR AIR, PLASTIC NET
FLR03502	129.65	FILTER, VARIFLOW, DOUBLE HEADER, 80% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 24 X 24 X 12, VMC-804
FLR03503	34.17	FILTER; 2IN SERIES N LINK, POLYESTER SYNTHETIC MEDIA, 25 X 116IN
FLR03504	31.16	FILTER; 2IN SERIES N LINK, POLYESTER SYNTHETIC MEDIA, 25 X 112IN
FLR03505	18.09	FILTER; 2IN SERIES N LINK, POLYESTER SYNTHETIC MEDIA, 25 X 64IN
FLR03506	22.11	FILTER; 2IN SERIES N LINK, POLYESTER SYNTHETIC MEDIA, 25 X 80IN
FLR03507	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 17 X 23 X 1
FLR03508	7.04	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 17 X 35 X 1
FLR03509	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 15 X 23 X 1
FLR03510	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 20 X 22 X 1
FLR03511	10.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 20 X 24 X 1
FLR03512	10.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 20 X 30 X 2 (VENDOR PART NUMBER - 0450232)
FLR03513	33.17	FILTER; 2IN TRI-90 LINK, POLYESTER SYNTHETIC MEDIA, 24 X 100
FLR03514	43.22	FILTER; 2IN TRI-90 LINK, POLYESTER SYNTHETIC MEDIA, 24 X 144
FLR03515	22.11	FILTER; 2IN TRI-90 LINK, POLYESTER SYNTHETIC MEDIA, 24 X 72
FLR03516	6.03	FILTER; 2IN TRI-90 RING PANEL, POLYESTER SYNTHETIC MEDIA, 7-1/2 X 32
FLR03517	6.03	FILTER; 2IN TRI-90 RING PANEL, POLYESTER SYNTHETIC MEDIA, 10 X 23
FLR03518	6.03	FILTER; 2IN TRI-90 RING PANEL, POLYESTER SYNTHETIC MEDIA, 10 X 15
FLR03519	8.04	FILTER; 2IN TRI-90 RING PANEL, POLYESTER SYNTHETIC MEDIA, 13 X 24
FLR03520	6.03	FILTER; 2IN TRI-90 RING PANEL, POLYESTER SYNTHETIC MEDIA, 18 X 24
FLR03521	7.04	FILTER; 2IN TRI-90 RING PANEL, POLYESTER SYNTHETIC MEDIA, 24 X 24
FLR03522	112.56	FILTER; AUTOMATIC ROLL, 31-3/8IN X 65FT, FIBERGLASS MEDIA
FLR03523	51.26	FILTER; CLEAN-PAK EXTENDED SURFACE POCKET, 20H X 20W X 29D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CPS8-F-5-29
FLR03524	128.64	FILTER; VARI-PAK, U.L. CLASS 1.24H X 24W X 12D, FIBERGLASS MEDIA, 90-95% EFFICIENCY, R-904-PH-C1
FLR03551	195.98	FILTER; 24 X 24, RIGID FLOW
FLR03580	17.09	FILTER; Filter, DP Max 40, Extended Surface Pleated Panel, 16 x 28 X 4
FLR03581	12.06	Filter, DP Max 40, Extended Surface Pleated Panel, 14 x 16 x 4
FLR03584	45.23	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 16 X 30 X 1
FLR03585	5.03	FILTER; FACET DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 11 X 21 X 1
FLR03586	6.03	FILTER; FACET DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 19 X 22 X 1 (VENDOR PART NUMBER - 0710560 SP19221)
FLR03589	299.36	FILTER, 24 X 25 MESH MEDIA, 24 PACK, M24P2425
FLR03590	43.22	FILTER; Filter, Permanent Aluminum Washable, Type HS, 14-1/2x27x1
FLR03623	33.87	FILTER; THROWAWAY, 1.00 X 5.47 X 40.50
FLR03624	39.12	FILTER; THROWAWAY, 1.00 X 5.47 X 52.50
FLR03625	34.74	FILTER; THROWAWAY, 1.00 X 5.47 X 64.50
FLR03626	55.62	FILTER; THROWAWAY, 1.00 X 5.47 X 76.50
FLR03628	67.13	FILTER, 20 X 21 CARBON MEDIA, 3 PACK, C3P2021
FLR03629	89.45	FILTER; FILTER; VARIFLOW, VMA-NO HEADER, 90% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 24 x 24 x 6, VMA-902
FLR03630	10.05	FILTER;FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 16 X 30 X 1
FLR03631	98.49	FILTER; VARIFLOW SC, SINGLE HEADER, SIDE ACCESS, 80-85% EFFICIENCY, 20 X 24 X 12, VSC-MB-815-SA
FLR03632	89.45	FILTER; VARIFLOW SC, SINGLE HEADER, SIDE ACCESS, 80-85% EFFICIENCY, 20 X 20 X 12, VSC-MB-813-SA
FLR03633	118.59	FILTER; VARIFLOW, SINGLE HEADER, SIDE ACCESS, 80-85% EFFICIENCY, 24 X 24 X 12, VMB-804-SA
FLR03634	103.52	FILTER; VARIFLOW, SC, SINGLE HEADER, SIDE ACCESS, 80-85% EFFICIENCY, 24 X 24 X 12, VSC-MB-804-SA
FLR03636	2.01	FILTER; STREAMLINE PAD, P100-SERIES, SYNTHETIC MEDIA W/DRY TACK, 8-7/8" X 33-5/8" X 1
FLR03637	15.08	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 16 X 30 X 2
FLR03638	34.17	Filter, VA 440 Self-Supported Pocket Filters, 2 Ply Construction, 24 x 24 x 15
FLR03640	67.13	FILTER, 21 X 23 CARBON MEDIA, 3 PACK, C3P2123
FLR03641	117.59	FILTER; VARIFLOW DOUBLE HEADER, 90% EFFICIENCY, 20 X 24 X 12, VMC-915
FLR03642	15.08	FILTER; SERIES N LINK PANEL, 20 X 59-63, IN-245-LK-4
FLR03643	19.10	FILTER; SERIES N LINK PANEL, 24 X 58-64, IN-210-LK-5
FLR03644	9.05	FILTER; SERIES N RING PANEL, 10 X 50 X 2
FLR03645	9.05	FILTER; SERIES N RING PANEL, 16 X 36 X 2
FLR03646	11.06	FILTER; SERIES N RING PANEL, 16 X 50 X 2
FLR03647	33.17	FILTER; SERIES N LINK PANEL, 24H X 115L X 2
FLR03648	12.66	FILTER; REPLACEMENT FILTER FOR DH100 SMOKE DETECTOR
FLR03649	21.11	FILTER; SERIES 55 LINK PANEL, 12H X 115L X 2
FLR03650	40.20	FILTER; SERIES 55 LINK PANEL, 24H X 115L X 2
FLR03651	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312,18 X 22 X 1
FLR03652	55.28	FILTER; 22 X 14 CARBON MEDIA, 3 PACK, C3P2214
FLR03653	12.06	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312,13.38 x 53.5 x 1
FLR03654	13.07	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 13.38 x 65.5 x 1
FLR03655	18.09	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312,13.38 x 77.5 x 1
FLR03656	6.26	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312,15.25 x 53.5 x 1 (VENDOR PART NUMBER - 0760324)
FLR03657	52.26	FILTER; VENTI-PAK POCKET, EXT SURFACE, 24H X 24W X 15D, FIBERGLASS MEDIA, 80-85% EFFICIENCY
FLR03658	52.26	FILTER; VENTI-PAK POCKET, EXT SURFACE, 24H X 12W X 15D, FIBERGLASS MEDIA, 80-85% EFFICIENCY
FLR03661	22.11	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 12 X 20 X 1
FLR03662	23.12	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 12 X 25 X 1
FLR03663	7.04	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, 10 X 24 X 1
FLR03664	10.05	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, 18 X 30 X 1
FLR03665	14.09	FILTER;(12 EACH/CARTON) DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 8-7/8 X 33-5/8 X 1 (VENDOR PART NUMBER - 0465098)
FLR03666	7.31	FILTER;(12 EACH/PER CARTON) DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 8-7/8 X 24-1/8 X 1 (VENDOR PART NUMBER - 0465109)
FLR03667	7.31	FILTER;(12 EACH PER CARTON)SURFACE PLEATED PANEL, 8-7/8 X 19-1/8 X 1 (VENDOR PART NUMBER - 0465108)
FLR03668	16.70	FILTER;(12 EA/PER CARTON) DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 8-7/8 X 42-1/8 X 1 (VENDOR PART NUMBER - 0465111)
FLR03669	20.10	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 25 X 30-1/2 X 2
FLR03670	14.07	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 23 X 27-1/2 X 2
FLR03671	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 17 X 29 X 1
FLR03672	9.05	FILTER; TRI-PLY POLY RING PANEL, 25 X 25 X 2
FLR03673	18.09	FILTER; TRI-PLY POLY RING PANEL, 25 X 48 X 2
FLR03674	35.18	FILTER; TRI-CUBE, 24 X 24 X 15
FLR03675	34.17	FILTER; SERIES 55 LINK PANEL, 89-1/2 X 25 X 2
FLR03676	28.14	FILTER; SERIES 55 LINK PANEL, 89-1/2 X 20 X 2
FLR03677	34.17	FILTER; SERIES 55 LINK PANEL, 114-1/2 X 20 X 2
FLR03678	64.32	FILTER; EXTENDED SURFACE POCKET, 20 X 24 X 29, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-E-6-29-SA
FLR03679	47.24	FILTER; EXTENDED SURFACE POCKET, 20 X 20 X 22, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-F-5-22-SA
FLR03680	56.28	FILTER; EXTENDED SURFACE POCKET, 24 X 24 X 29, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-A-6-29-SA
FLR03681	39.20	FILTER; TRI-PLY CUBE,18 x 24 x 15
FLR03682	13.07	Filter, Tri-Ply Poly Ring Panel, 28-1/2 x 29-1/2 x 2
FLR03683	4.17	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 41-1/2 x 13-3/8 x 1 (VENDOR PART NUMBER - 0760319)

FLR03684	7.31	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 53-1/2 x 13-3/8 x 1
FLR03685	11.49	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 65-1/2 x 13-3/8 x 1
FLR03686	12.52	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 77-1/2 x 13-3/8 x 1
FLR03687	10.05	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 20 X 30 X 2
FLR03688	8.04	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 14 X 32 X 2
FLR03689	8.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 15 x 18 x 1
FLR03690	86.43	FILTER; 12" DEEP, U.L. CLASS 2, 24 X 20 X 12, FIBERGLASS MEDIA, 80-85% EFFICIENCY, R-815
FLR03691	59.30	FILTER; 12" DEEP, U.L. CLASS 2, 20 X 20 X 12, FIBERGLASS MEDIA, 80-85% EFFICIENCY, R-813
FLR03692	16.08	Filter, 24-1/4" Diameter Notched Fiberglass pad
FLR03693	8.04	Filter, Fiberglass Pad, 6" x 43" x 4"
FLR03695	382.71	FILTER, 20 X 22 X 1 CARBON 24 VOLT PANEL, 1P2022C24
FLR03696	19.10	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 13.375 X 41.5 X 1
FLR03697	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 13.375 X 21.83 X 1
FLR03698	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 13.375 X 25.83 X 1
FLR03699	20.10	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 13.375 X 53.5 X 1
FLR03700	5.03	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 12 X 16 X 1
FLR03701	501.50	FILTER; VARI-PURE LITE 50/50, 24 X 24 X 12, VARL-50-05
FLR03702	352.76	FILTER; VARI-PURE LITE 50/50, 12 X 24 X 12, VARL-50-06
FLR03703	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 10 X 30 X 1
FLR03704	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 10 X 25 X 1
FLR03705	13.07	FILTER; FACET DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 53-1/2 X 15-1/4 X 1
FLR03706	4.17	FILTER; FACET DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F 312, 41-1/2 X 15-1/4 X 1 (VENDOR PART NUMBER - 076323)
FLR03707	6.03	FILTER; FACET DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8-7/8 X 33-5/8 X 1
FLR03708	5.03	FILTER; FACET DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8-7/8 X 19-1/8 X 1
FLR03709	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 8 x 19-1/2 x 1
FLR03710	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 8 x 27-1/2 x 1
FLR03711	15.08	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 8 x 35-1/2 x 1
FLR03712	15.08	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 8 x 47-1/2 x 1
FLR03713	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 8-1/4 x 19-7/8 x 1
FLR03714	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 8-1/4 x 27-7/8 x 1
FLR03715	15.08	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 8-1/4 x 31-7/8 x 1
FLR03716	15.66	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 8-1/4 x 43-7/8 x 1 (VENDOR PART NUMBER - 0444754 sp8.2543.8751)
FLR03717	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 8-7/8 x 16-1/8 x 1 (VENDOR PART NUMBER - 0444753 SP8.87516.1251)
FLR03718	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 8-7/8 x 24-1/8 x 1
FLR03719	18.09	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 8-7/8 x 52-5/8 x 1 (VENDOR PART NUMBER - 0445003)
FLR03720	19.10	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 11 x 45-3/4 x 1 (VENDOR PART NUMBER - 0444756 SP1145.751)
FLR03721	19.10	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 11 x 57-3/4 x 1
FLR03722	24.12	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 11 x 69-3/4 x 1
FLR03723	23.12	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 13-3/8 x 65-1/2 x 1
FLR03724	25.13	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 13-3/8 x 77-1/2 x 1
FLR03725	20.10	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 15-1/4 x 53-1/2 x 1
FLR03726	25.13	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 15-1/4 x 65-1/2 x 1
FLR03727	26.13	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 15-1/4 x 77-1/2 x 1
FLR03728	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 16 x 16 x 1
FLR03729	29.15	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 28.5 x 29.5 x 4
FLR03730	5.03	FILTER; FACET DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 3 X 7-1/2 X 1/2
FLR03731	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 12 X 16 X 1
FLR03732	15.08	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 28 X 28 X 1
FLR03733	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 16 X 23 X 1
FLR03734	11.06	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 19-1/2 X 24-1/2 X 1-3/4
FLR03735	10.05	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8-7/8 X 42-1/8 X 1
FLR03737	12.06	FILTER, BIO PURE MAX ANTI-MICROBIAL PLEAT, 30 x 24 x 1
FLR03738	634.16	FILTER, 18 X 24 X 2 CARBON 24 VOLT PANEL TANDEM, 2P1824C24T
FLR03739	11.49	FILTER;(12 EA/CASE) DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 15-1/4 x 65-1/2 x 1 (VENDOR PART NUMBER - 0760325)
FLR03740	11.49	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 15-1/4 x 77-1/2 x 1 (VENDOR PART NUMBER - 0760326)
FLR03741	19.10	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 15-1/4 X 41-1/2 X 1
FLR03742	10.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 12 X 30 X 2
FLR03743	26.13	FILTER; 1IN SERIES N LINK, SYNTHETIC MEDIA, 20 X 125
FLR03744	19.10	FILTER; 1IN SERIES N LINK, SYNTHETIC MEDIA, 16 X 125
FLR03745	17.09	FILTER; 1IN SERIES N LINK, SYNTHETIC MEDIA, 20 X 50
FLR03746	8.04	FILTER; 1IN SERIES N LINK, SYNTHETIC MEDIA, 20 X 40
FLR03747	7.04	FILTER; 1IN SERIES N LINK, SYNTHETIC MEDIA, 16 X 40
FLR03748	39.20	FILTER; BIO PURE SERIES N LINK, SYNTHETIC MEDIA, 24 X 96
FLR03749	26.13	FILTER; BIO PURE SERIES N LINK, SYNTHETIC MEDIA, 12 X 96
FLR03750	14.07	FILTER; 1IN SERIES N LINK, SYNTHETIC MEDIA, 16 X 72
FLR03751	24.12	FILTER; 1IN SERIES N LINK, SYNTHETIC MEDIA, 20 X 72
FLR03752	15.08	FILTER; BIO PURE SERIES N LINK, SYNTHETIC MEDIA, 12 X 48
FLR03753	26.13	FILTER; BIO PURE SERIES N LINK, SYNTHETIC MEDIA, 24 X 48
FLR03754	21.11	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 10 X 60-1/2 X 1
FLR03755	18.09	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 10 X 48-3/8 X 1
FLR03756	15.08	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 10 X 36-1/2 X 1
FLR03757	18.09	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 7-3/4 X 57-3/4 X 1
FLR03758	15.08	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 7-3/4 X 41-3/4 X 1
FLR03759	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 7-3/4 X 25-3/4 X 1
FLR03760	15.08	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 7-3/4 X 31-3/4 X 1
FLR03761	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 7-3/4 X 21-3/4 X 1
FLR03762	82.41	FILTER; TRI-90 LINK PAK, 20 X 25
FLR03763	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 8-5/8 X 19-5/8 X 1/2
FLR03764	10.05	FILTER; DP 40, EXTENDED SURFACE PLEATED PANEL, 17 X 25 X 1
FLR03766	88.44	FILTER; EXT SURFACE, GALV STL CELL SIDES, 16 X 20 X 12, MICROGLASS PAPER MEDIA, SINGLE HEADER, 90-95% EFFICIENCY, VMB-909
FLR03768	10.05	FILTER; DP,40,EXTENDED SURFACE PLEATED PANEL, 16 X 30 X 1
FLR03769	17.75	FILTER; DP 40, EXTENDED SURFACE PLEATED PANEL, 20 X 30 X 2 (VENDOR PART NUMBER - 0422563 sp20302)
FLR03772	80.40	FILTER; EXT SURFACE, GALV STL CELL SIDES, 12 X 24 X 12, MICROGLASS PAPER MEDIA, SINGLE HEADER, 60-65% EFFICIENCY, VMB-603
FLR03773	112.56	FILTER; EXT SURFACE, GALV STL CELL SIDES, 24 X 24 X 12, MICROGLASS PAPER MEDIA, SINGLE HEADER, 60-65% EFFICIENCY, VMB-604
FLR03774	14.07	FILTER; DP40 MAX, EXTENDED SURFACE PLEATED PANEL, 20 x 30 x 2
FLR03775	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 8-7/8 X 24-1/8 X 1
FLR03776	11.06	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 17 X 26-1/2 X 2
FLR03777	32.16	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 12D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-A-5-12
FLR03778	13.07	FILTER; DP 85 EXTEDED SURFACE PLEATED PANEL, 20 X 25 X 2, DP-85-204
FLR03779	14.07	FILTER; DP 95 EXTENDED SURFACE PLEATED PANEL, 20 X 25 X 2, DP-95-204
FLR03780	4.96	FILTER; SCREEN, MIST ELIMINATOR, 0.88 X 11.25 X 8.25
FLR03781	19.10	FILTER; G45 PLEAT, FIBERGLASS MEDIA, 20 x 25 x 2, G45-204
FLR03782	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 9-1/2 X 9-1/2 X 1
FLR03783	7.04	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 11-1/2 X 11-1/2 X 1
FLR03784	8.04	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 11-1/2 X 23-1/2 X 1
FLR03785	8.04	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 12-3/4 X 21 X 1
FLR03786	7.04	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 13-1/4 X 13-1/4 X 1
FLR03787	8.04	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 13-1/4 X 21 X 1
FLR03788	8.04	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 13-1/4 X 21-1/4 X 1
FLR03789	8.04	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 13-1/4 X 21-1/2 X 1
FLR03790	7.04	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 13-1/2 X 13-1/2 X 1
FLR03791	9.05	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 13-1/2 X 29-1/2 X 1
FLR03792	8.04	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 16-1/4 X 21 X 1
FLR03793	9.05	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 16-1/4 X 21-1/2 X 1
FLR03794	8.04	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 16-1/2 X 21 X 1
FLR03795	9.05	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 16-1/2 X 21-1/2 X 1
FLR03796	8.04	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 17-1/4 X 17-1/4 X 1
FLR03797	8.04	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 17-1/2 X 17-1/2 X 1
FLR03798	8.04	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 17-1/2 X 19-1/2 X 1

FLR03799	9.05	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 17-1/2 X 23-1/2 X 1
FLR03800	10.05	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 17-1/2 X 29-1/2 X 1
FLR03801	19.10	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 17-1/2 X 35-1/2 X 1
FLR03802	20.10	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 17-1/2 X 41-1/2 X 1
FLR03803	19.10	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 19-1/4 X 35-1/4 X 1
FLR03804	9.05	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 19-1/2 X 23-1/2 X 1
FLR03805	10.05	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 19-1/2 X 29-1/2 X 1
FLR03806	9.05	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 20 X 21 X 1
FLR03807	9.05	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 20 X 21-1/2 X 1
FLR03808	9.05	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 21-1/4 X 21-1/4 X 1
FLR03809	10.05	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 21-1/2 X 23-1/4 X 1
FLR03810	10.05	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 21-1/2 X 23-1/2 X 1
FLR03811	10.05	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 23-1/2 X 23-1/2 X 1
FLR03812	14.07	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 23-1/2 X 29-1/2 X 1
FLR03815	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 14 X 18 X 1
FLR03816	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 16 X 18 X 1
FLR03817	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 8 X 14 1/2 X 1
FLR03818	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED MEDIA, 8 1/4 X 19 7/8 X 1 (VENDOR PART NUMBER - 0444754 8.2519.8451)
FLR03819	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 8 1/8 X 20 3/4 X 1
FLR03820	8.04	FILTER; DP MAX 40, EXTENDED SURFACE, PLEATED PANEL, 8 7/8 X 24 X 1
FLR03821	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 9 X 24 X 1
FLR03822	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 9 1/8 X 20 15/16 X 1
FLR03823	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 9 1/8 X 26 15/16 X 1
FLR03824	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 10 X 14 1/2 X 1
FLR03825	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 10 X 17 X 1
FLR03826	22.96	FILTER;(12 EACH PER CARTON) DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 8 7/8 X 61 1/8 X 1 (VENDOR PART NUMBER - 0465113)
FLR03827	11.06	FILTER; FACET DISPOSABLE PANEL, SYNTHETIC MEDIA, 9-3/4 X 44 X 1
FLR03828	10.05	FILTER; FACET DISPOSABLE PANEL, SYNTHETIC MEDIA, 9-3/4 X 36 X 1
FLR03829	17.77	FILTER; REPLACEMENT FILTER RACK ASSEMBLY
FLR03830	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 12 X 18 X 1
FLR03831	23.12	FILTER;(6 EA/CASE)PERFECT FIT,ALUM PERM WASHABLE,14.19x26.03x.875,
FLR03832	24.12	FILTER; (6 EA/CASE) PERFECT FIT,ALUM PERM WASHABLE,17.19x26.03x.875,
FLR03833	29.15	FILTER;(6 EA/CASE) PERFECT FIT,ALUM PERM WASHABLE,20.69x26.03x.875,
FLR03834	34.17	FILTER; (6 EA/CASE) PERFECT FIT,ALUM PERM WASHABLE,24.19x26.03x.875, 2
FLR03835	24.12	FILTER; (6EA/CASE) PERFECT FIT,ALUM PERM WASHBLE,21.19x19.9x.875
FLR03836	27.14	FILTER; (6 EA/CASE); PERFECT FIT,ALUM PERM WASHABLE,23.19x19.9x.875
FLR03837	28.14	FILTER; (6 EA/CASE); PERFECT FIT,ALUM PERM WASHABLE,25.69x19.9x.875
FLR03838	30.15	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 9-3/8 X 22 X 1
FLR03839	32.16	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 14-7/8 X 24 X 1
FLR03840	58.29	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 19-1/2 X 38 X 1
FLR03842	19.23	FILTER; LIQUID LINE, 3CI 1/4 IN MALE FLARE INLET X 1/4 IN FEMALE FLARE OUTLET,ALF032MF
FLR03847	21.11	FILTER; 2IN SERIES 55 LINK, POLYESTER SYNTHETIC MEDIA, 20 X 80 X 2 (FIVE PANELS PER ROW)
FLR03848	201.00	FILTER; VARIFLOW CARTRIDGE, HIGH TEMPERATURE, GLASS MICROFIBERS, 80-85% EFFICIENCY, 24 X 24 X 12, VMB-804-HT-900
FLR03849	190.95	FILTER; VARIFLOW CARTRIDGE, HIGH TEMPERATURE, GLASS MICROFIBERS, 80-85% EFFICIENCY, 20 X 24 X 12, VMB-815-HT900-D
FLR03850	6.03	FILTER; FACET DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 14 X 28 X 1
FLR03851	19.10	FILTER; SERVICE ROLL, FIBERGLASS MEDIA, IN DESPENSING COARTONS, 36IN X 240IN X 1IN, AFS-46-36
FLR03852	243.12	FILTER; 2.13 ODS ASSEMBLY, 6.00 DIA X 9.37 LG, LIQUID REFRIGERANT & OIL
FLR03853	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 19 X 22 X 1
FLR03854	10.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 18 X 28 X 1
FLR03855	14.07	FILTER; RING PANEL, SERIES 55, 16 X 45 X 2
FLR03856	25.57	FILTER; SCREEN, MIST ELIMINATOR, 1.0 X 12.50 X 28.00
FLR03857	7.04	FILTER, TRI-PLEX 85 DISPOSABLE, FIBERGLASS, 16 X 20 X 2, TP-201
FLR03858	26.13	FILTER, TYPE HD STEEL, PERMANENT WASHABLE, 16 X 20 X 2, HD201 (VENDOR PART NUMBER - 0320201)
FLR03859	9.05	FILTER, TRI-90 PANEL, POLYESTER SYNTHETIC MEDIA, 17 X 28 X 2
FLR03860	9.05	FILTER, TRI-90 PANEL, POLYESTER SYNTHETIC MEDIA, 16 X 30 X 2
FLR03862	7.04	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 25 x 30 x 1
FLR03863	14.07	FILTER; DP40, EXTENDED SURFACE PLEATED PANEL, 16 X 30 X 2
FLR03864	11.06	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 16 x 30 x 2 (VENDOR PART NUMBER - 0444860 SP16302)
FLR03865	387.93	FILTER; HEPA MICROGUARD 99, 23-3/8 X 23-3/8 X 11-1/2, MC2000-501A
FLR03866	17.09	FILTER, TYPE HS ALUMINUM, PERMANENT WASHABLE, 16 X 20 X 1, HS101
FLR03867	20.10	FILTER, TYPE HS ALUMINUM, PERMANENT WASHABLE, 16 X 25 X 1, HS102
FLR03868	22.11	FILTER, TYPE HS ALUMINUM, PERMANENT WASHABLE, 20 X 25 X 1, HS104
FLR03869	241.20	FILTER; AUTO ROLL, TYPE DL-1, 55-7/8IN X 65FT, 5C-DL-1
FLR03872	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 7-3/4 X 21-3/4 X 1
FLR03873	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 7-3/4 X 25-3/4 X 1
FLR03874	7.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 5 X 15 X 1
FLR03875	15.08	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 6-3/4 X 44-3/4 X 1
FLR03876	7.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 8-1/2 X 14 X 1
FLR03877	7.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 8-1/2 X 24 X 1
FLR03878	7.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 8-7/8 X 24-1/2 X 1
FLR03879	8.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 8-7/8 X 30 X 1
FLR03880	15.08	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 8-7/8 X 31-1/8 X 1
FLR03881	7.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 9 X 19 X 1
FLR03882	7.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 9 X 25 X 1
FLR03883	7.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 9 X 27 X 1
FLR03884	15.08	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 9 X 34 X 1
FLR03885	15.08	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 9 X 35 X 1
FLR03886	15.08	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 9 X 36 X 1
FLR03887	15.08	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 9 X 41 X 1
FLR03888	15.08	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 9 X 42 X 1
FLR03889	19.10	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 9 X 58 X 1
FLR03890	15.08	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 9-1/8 X 30-15/16 X 1
FLR03891	18.09	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 9-1/8 X 44-15/16 X 1
FLR03892	19.10	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 9-1/8 X 56-15/16 X 1
FLR03893	7.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 9-1/2 X 26 X 1
FLR03894	15.08	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 10 X 33 X 1
FLR03895	18.09	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 10 X 44 X 1
FLR03896	18.09	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 10 X 46 X 1
FLR03897	26.13	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 11 X 69-3/4 X 1 (VENDOR PART NUMBER - 0444756 SP1169.751)
FLR03898	7.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 12 X 12 X 1
FLR03899	7.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 12 X 14 X 1
FLR03900	7.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 12 X 17 X 1
FLR03901	8.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 12 X 25 X 1
FLR03902	9.05	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 15 X 27 X 1
FLR03903	8.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 16 X 17 X 1
FLR03904	9.05	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 16 X 22-1/2 X 1
FLR03905	9.05	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 16 X 30 X 1 (VENDOR PART NUMBER - 0444760 SP16301)
FLR03906	9.05	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 17 X 22 X 1
FLR03907	8.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 18 X 18 X 1
FLR03908	9.05	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 18 X 26 X 1
FLR03909	10.05	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 21 X 27 X 1
FLR03910	9.05	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 22 X 22 X 1
FLR03911	15.08	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 24 X 30 X 1 (VENDOR PART NUMBER - 0444765 SP24301)
FLR03912	9.05	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 12 X 25 X 2
FLR03913	11.06	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 16 X 26 X 2
FLR03914	20.10	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 22 X 37 X 2
FLR03915	20.10	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 29-1/2 X 28-1/2 X 2
FLR03916	18.09	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 18 X 24 X 4
FLR03917	3.35	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8 X 19 1/2 X 1 (VENDOR PART NUMBER - 0760312)

FLR03918	3.14	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE 312, 8 X 27 1/2 X 1 (VENDOR PART NUMBER - 0760313)
FLR03919	3.92	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8 X 35 1/2 X 1 (VENDOR PART NUMBER - 0760314)
FLR03920	6.26	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8 X 47 1/2 X 1 (VENDOR PART NUMBER - 0760315)
FLR03921	4.17	FILTER; (12 EA/CASE)DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 11 X 45 3/4 X 1 (VENDOR PART NUMBER - 076316)
FLR03922	6.26	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 11 X 57 3/4 X 1 (VENDOR PART NUMBER - 0760317)
FLR03923	10.44	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 11 X 69 3/4 X 1 (12 EACH = ONE CTN) (VENDOR PART NUMBER - 0760318)
FLR03924	2.61	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8 1/4 X 19 7/8 X 1 (VENDOR PART NUMBER - 0760331)
FLR03930	10.05	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, DOUBLE WALL, 24 X 12 X 2
FLR03931	14.07	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, DOUBLE WALL, 24 X 20 X 2
FLR03932	34.17	FILTER; PERMANENT ALUMINUM WASHABLE, 20 X 25 X 2, HS204
FLR03934	19.10	FILTER; SERIES 55 LINK, POLYESTER SYNTHETIC MEDIA, 16 X 80 X 2, FOUR LINKS, 155-261-LK-4
FLR03935	27.14	FILTER; SERIES 55 LINK, POLYESTER SYNTHETIC MEDIA, 25 X 80 X 2, FOUR LINKS, 155-202-LK-5
FLR03936	31.16	FILTER; SERIES 55 LINK, POLYESTER SYNTHETIC MEDIA, 20 X 120 X 2, SIX LINKS, 155-215-LK-5 (VENDOR PART NUMBER - 0255288)
FLR03937	9.05	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, COTTON/POLY MEDIA, 15 X 25 X 1
FLR03938	227.13	FILTER; 50/50 BLEND ACTIVATED CARBON/POTASSIUM PERMANGANATE, 45 POUNDS
FLR03939	39.20	FILTER; SERIES N LINK, POLYESTER SYNTHETIC MEDIA, 24 X 120 X 2
FLR03940	37.19	FILTER; SERIES N LINK, POLYESTER SYNTHETIC MEDIA, 24 X 130 X 2
FLR03941	391.95	FILTER; HEPA MICROGUARD 99, 24 X 24 X 11-1/2, MC2000-501
FLR03943	72.36	FILTER; EXTENDED SURFACE POCKET, 80% EFFICIENT, 9 POCKET, 20 X 24 X 12, SYNTHETIC MEDIA
FLR03944	10.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 17 x 30 x 1
FLR03945	10.05	FILTER ; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 19 x 27 x 1
FLR03946	254.27	FILTER; HEPA MICROGUARD 95, 24 X 24 X 11-1/2, MDL-501
FLR03947	342.71	FILTER; HEPA MICROGUARD 95, 24 X 24 X 11-1/2, MDL-501-MC
FLR03948	207.03	FILTER; HEPA MICROGUARD 95, 24 X 24 X 11-1/2, MDL-501-MH
FLR03949	307.53	FILTER; HEPA MICROGUARD 95, 24 X 24 X 11-1/2, MDL-501-ML
FLR03950	11.50	FILTER; AIR, 14 X 14 X 1
FLR03951	3.02	Filter; Strealmine Pad, DL Series, Synthetic Media, 20x20x1
FLR03952	2.01	Filter; Strealmine Pad, DL Series, Synthetic Media, 16x20x1
FLR03953	2.01	Filter; Strealmine Pad, DL Series, Synthetic Media, 12x12x1
FLR03954	3.02	Filter; Strealmine Pad, DL Series, Synthetic Media, 18x24x1
FLR03955	3.02	Filter; Strealmine Pad, DL Series, Synthetic Media, 20x25x1
FLR03956	5.03	Filter; Strealmine Pad, DL Series, Synthetic Media, 9x64x1
FLR03957	3.02	Filter; Strealmine Pad, DL Series, Synthetic Media, 24x24x1
FLR03958	1.01	Filter; Strealmine Pad, DL Series, Synthetic Media, 4x10x1
FLR03959	2.01	Filter; Strealmine Pad, DL Series, Synthetic Media, 12x24x1
FLR03960	3.02	Filter; Strealmine Pad, DL Series, Synthetic Media, 16x25x1
FLR03961	4.02	Filter; Strealmine Pad, DL Series, Synthetic Media, 8x35x1
FLR03962	5.03	Filter; Strealmine Pad, DL Series, Synthetic Media, 8x40x1
FLR03963	5.03	Filte; Strealmine Pad, DL Series, Synthetic Media, 7x48x1
FLR03964	4.02	Filter; Strealmine Pad, DL Series, Synthetic Media, 9x26x1
FLR03965	4.02	Filter; Strealmine Pad, DL Series, Synthetic Media, 22x26x1
FLR03966	5.03	Filter; Strealmine Pad, DL Series, Synthetic Media, 22x26x1
FLR03967	3.02	Filter; Strealmine Pad, DL Series, Synthetic Media, 14x20x1
FLR03968	4.02	Filter; Strealmine Pad, DL Series, Synthetic Media, 19x25x1
FLR03969	19.10	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 17x35x1
FLR03970	12.06	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 19-1/2x27-1/2x2
FLR03971	7.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 10 X 10 X 1
FLR03972	13.07	FILTER; SERVICE ROLL, FIBERGLASS MEDIA, IN DESPENSING CARTONS, 24 IN X 240 IN X 1 IN, AFS-46-24
FLR03973	15.08	FILTER; SERVICE ROLL, FIBERGLASS MEDIA, IN DESPENSING CARTONS, 28 IN X 240 IN X 1 IN, AFS-46-28
FLR03974	16.08	FILTER; SERVICE ROLL, FIBERGLASS MEDIA, IN DESPENSING CARTONS, 30 IN X 240 IN X 1 IN, AFS-46-30
FLR03975	22.11	FILTER; SERVICE ROLL, FIBERGLASS MEDIA, IN DESPENSING CARTONS, 40 IN X 240 IN X 1 IN, AFS-46-40
FLR03976	29.15	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 16 X 24 X 2
FLR03977	7.04	FILTER; STYLE T DISPOSABLE PANEL, 20x20x1, T103, T103
FLR03978	5.03	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 14 X 16 X 1
FLR03979	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 14-3/4x20-3/8x1
FLR03980	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 16-3/4x23-3/4x1
FLR03981	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 18-3/4x25-1/2x1
FLR03982	10.05	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, DOUBLE WALL, 20 X 24 X 1
FLR03983	20.10	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 22x37x1
FLR03984	51.26	FILTER; WASHABLE FOAM MEDIA, 24IN X 25FT X 1/4IN
FLR03985	3.38	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8 1/4 X 27 7/8 X 1 (VENDOR PART NUMBER - 0760328)
FLR03986	3.14	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8 1/4 X 31 7/8 X 1
FLR03987	4.17	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8 1/4 X 43 7/8 X 1 (VENDOR PART NUMBER - 0760330)
FLR03989	17.09	FILTER; RIGI-PAD, SYNTHETIC MEDIA, 36IN X 48IN X 1IN
FLR03991	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 14 X 30 X 1
FLR03994	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 21-1/2 x 21-1/2 X 1
FLR03995	31.16	FILTER; CLEAN PAK POCKET, 20H X 20W X 15D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-F-5-15
FLR03996	41.21	FILTER; CLEAN PAK POCKET, 20H X 20W X 15D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-F-5-15
FLR03997	4.02	FILTER; AAF PERFECT PLEAT, SYNTHETIC MEDIA, 12 X 24 X 2
FLR03998	5.03	FILTER; AAF PERFECTPLEAT, SYNTHETIC MEDIA, 16 X 20 X 2
FLR03999	6.03	FILTER; AAF PERFECT PLEAT, SYNTHETIC MEDIA, 20 X 20 X 2
FLR04000	5.03	FILTER; AAF PERFECTPLEAT, SYNTHETIC MEDIA, 16 X 25 X 2
FLR04001	7.04	FILTER, AAF PERFECTPLEAT, SYNTHETIC MEDIA, 20 X 25 X 2
FLR04002	7.04	FILTER; AAF PERFECTPLEAT, SYNTHETIC MEDIA, 24 X 24 X 2
FLR04003	5.03	FILTER, AAF PERFECTPLEAT, SYNTHETIC MEDIA, 15 X 20 X 2
FLR04004	7.04	FILTER; AAF PERFECTPLEAT, SYNTHETIC MEDIA, 17 3/4 x 19 3/4 x 1 3/4.
FLR04005	6.03	FILTER; AAF PERFECTPLEAT, SYNTHETIC MEDIA, 18 X 25 X 2
FLR04006	7.04	FILTER; AAF PERFECTPLEAT, SYNTHETIC MEDIA, 20 X 24 X 2
FLR04007	9.05	FILTER; AAF AM AIR 200E, SYNTHETIC MEDIA, 16 X 20 X 4
FLR04008	9.40	FILTER; AAF AM AIR 200E, SYNTHETIC MEDIA, 16 X 25 X 4
FLR04009	5.03	FILTER; AAF AM AIR 200E, SYNTHETIC MEDIA, 20 X 20 X 4
FLR04010	11.06	FILTER; (6 EA/CASE) AF AM AIR 200E, SYNTHETIC MEDIA, 20 X 25 X 4
FLR04011	6.03	FILTER; AAF AMAIR 200E, SYNTHETIC MEDIA, 12 X 24 X 4
FLR04012	10.05	FILTER; SYNETHIC MEDIA, 24 X 24 X 4
FLR04013	17.09	FILTER; AAF AMAIR 200E, SYNTHETIC MEDIA, 18 X 24 X 4
FLR04014	28.14	FILTER; AAF AMAIR 200E, SYNTHETIC MEDIA, 25 X 29 X 4
FLR04015	3.02	FILTER; AAF PERFECTPLEAT, SYNETHIC MEDIA, 14 X 20 X 1
FLR04016	3.02	FILTER; AAF PERFECTPLEAT, SYNETHIC MEDIA, 15 X 20 X 1
FLR04017	3.14	FILTER; AAF AMAIR 200E, SYNTHETIC MEDIA, 16 X 20 X 1 (12 EA/CTN)
FLR04018	3.02	FILTER; AAF AMAIR 200E, SYNTHETIC MEDIA, 20 X 20 X 1 (12 EA/CTN)
FLR04019	6.03	FILTER; AAF PERFECTPLEAT, SYNETHIC MEAID, 14 X 25 X 1
FLR04020	4.02	FILTER; AAF AMAIR 200E, SYNTHETIC MEDIA, 16 X 25 X 1
FLR04021	3.02	FILTER; AAF AMAIR 200E, SYNTHETIC MEDIA, 20 X 25 X 1
FLR04022	4.02	FILTER; AAF PERFECTPLEAT, SYNTHETIC MEDIA, 24 X 24 X 1
FLR04023	3.02	FILTER; AAF PERFECTPLEAT, SYNETHIC MEDIA, 10 X 20 X 1
FLR04024	6.03	FILTER; AAF PERFECTPLEAT, SYNETHIC MEDIA, 12 X 24 X 1
FLR04025	4.02	FILTER; AAF PERFECTPLEAT, SYNETHIC MEDIA, 18 X 25 X 1
FLR04027	31.16	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 19 x 25 x 6
FLR04028	13.07	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 24 x 25 x 1
FLR04029	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 17 x 25 x 1
FLR04030	11.06	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 13-3/8 X 55-1/2 x 1
FLR04031	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 10 X 24 X 1
FLR04032	90.45	FILTER; VARI-PAK PH, FIBERGLASS MEDIA, SIDE ACCESS, 20H X 20W X 12D, 80-85 PERCENT EFFICIENCY, R-813-PH
FLR04033	90.45	FILTER; VARI-PAK PH, FIBERGLASS MEDIA, SIDE ACCESS, 20H X 24W X 12D 80-85 PERCENT EFFICIENCY, R-815-PH
FLR04034	107.54	FILTER; 24 X 12 X 12, 85% EFF, RIGA-FLOW, CB 95, CARTRIDGE
FLR04035	180.90	FILTER; 24 X 24 X 12, 85% EFF, RIGA-FLOW, CB 95, CARTRIDGE
FLR04036	118.59	FILTER; 24 X 12 X 12, 95% EFF, RIGA-FLOW, CB 95, CARTRIDGE
FLR04037	165.83	FILTER; 24 X 20 X 12, 95% EFF, RIGA-FLOW, CB 95, CARTRIDGE
FLR04038	189.95	FILTER; 24 X 24 X 12, 95% EFF, RIGA-FLOW, CB 95, CARTRIDGE

FLR04039	100.50	FILTER; HS ALUMINUM WASHABLE, 25X25X2
FLR04040	20.10	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 13-3/8 X 55-1/2 X 1
FLR04041	7.04	FILTER; STYLE T DISPOSABLE PANEL, 16 X 20 X 1, T101
FLR04042	7.04	FILTER; STYLE T DISPOSABLE PANEL, 16 X 25 X 1, T102
FLR04043	8.04	FILTER; STYLE T DISPOSABLE PANEL, 20 X 25 X 1, T104
FLR04044	8.04	FILTER; STYLE T DISPOSABLE PANEL, 24 X 24 X 1, T105
FLR04045	9.05	FILTER; STYLE T DISPOSABLE PANEL, 25 X 25 X 1, T125
FLR04046	8.04	FILTER; STYLE T DISPOSABLE PANEL, 10 X 20 X 2, T217
FLR04047	8.04	FILTER; STYLE T DISPOSABLE PANEL, 12 X 24 X 2, T210
FLR04048	8.04	FILTER; STYLE T DISPOSABLE PANEL, 15 X 20 X 2, T245
FLR04049	8.04	FILTER; STYLE T DISPOSABLE PANEL, 16 X 20 X 2, T201
FLR04050	8.04	FILTER; STYLE T DISPOSABLE PANEL, 16 X 25 X 2, T202
FLR04051	8.04	FILTER; STYLE T DISPOSABLE PANEL, 20 X 20 X 2, T203
FLR04052	9.05	FILTER; STYLE T DISPOSABLE PANEL, 20 X 24 X 2, T211
FLR04053	9.05	FILTER; STYLE T DISPOSABLE PANEL, 20 X 25 X 2, T204
FLR04054	10.05	FILTER; STYLE T DISPOSABLE PANEL, 24 X 24 X 2, T205
FLR04055	10.05	FILTER; STYLE T DISPOSABLE PANEL, 25 X 25 X 2, T225
FLR04056	144.72	FILTER; HEPA MICROGUARD 95, 12 X 24 X 11 1/2, MDL-500-MH
FLR04064	112.56	FILTER; AUTOMATIC ROLL, 31-7/8 IN X 1 1/2 IN X 65 FT, FIBERGLASS MEDIA
FLR04065	143.72	FILTER; AUTOMATIC ROLL, 43-7/8 IN X 2 1/2 IN X 65 FT, FIBERGLASS MEDIA
FLR04066	45.23	FILTER; HS ALUMINUM WASHABLE, 24.5 X 24.5 X 2
FLR04067	28.14	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 18 X 25 X 1
FLR04071	54.80	FILTER; DIVERSITECH RED LABEL AIR FILTER, 14 X 20 X 1
FLR04073	54.80	FILTER;DIVERSITECH RED LABEL AIR, 14X25X1
FLR04098	52.03	FILTER;DIVERSITECH BLUE LABEL AIR, 16X25X1
FLR04109	762.99	FILTER; MEDIA ASSEMBLY 12", CELDEK EVAP COOLER FOR 100-150
FLR04113	7.04	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, COTTON/POLY MEDIA, 10 x 18 x 1
FLR04114	194.97	FILTER; AUTO ROLL, TYPE DL-1, 44-3/4IN X 65FT, 4AE-DL-1
FLR04115	241.20	FILTER; AUTO ROLL, TYPE DL-1, 56-3/4IN X 65FT, 5AE-DL-1
FLR04116	283.41	FILTER; AUTO ROLL, TYPE DL-1, 68-3/4IN X 65FT, 6AE-DL-1
FLR04117	194.97	FILTER; AUTO ROLL, TYPE DL-1, 43-7/8IN X 65FT, 4C-DL-1
FLR04118	283.41	FILTER; AUTO ROLL, TYPE DL-1, 67-7/8IN X 65FT, 6C-DL-1
FLR04119	181.91	FILTER; AUTO ROLL, TYPE DL-2, 44-3/4IN X 45FT, 4AE-DL-2
FLR04120	223.11	FILTER; AUTO ROLL, TYPE DL-2, 56-3/4IN X 45FT, 5AE-DL-2
FLR04121	262.31	FILTER; AUTO ROLL, TYPE DL-2, 68-3/4IN X 45FT, 6AE-DL-2
FLR04122	181.91	FILTER; AUTO ROLL, TYPE DL-2, 43-7/8IN X 45FT, 4C-DL-2
FLR04123	223.11	FILTER; AUTO ROLL, TYPE DL-2, 55-7/8IN X 45FT, 5C-DL-2
FLR04124	262.31	FILTER; AUTO ROLL, TYPE DL-2, 67-7/8IN X 45FT, 6C-DL-2
FLR04130	4.02	FILTER; SLIP-ON RING PANEL, 8-1/4x40x1
FLR04132	4.02	FILTER; SLIP-ON RING PANEL, 8-1/2x28x1
FLR04133	7.04	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 24X28X1
FLR04134	23.12	FILTER; 1IN SERIES N LINK, SYNTHETIC MEDIA, 16 X 140 x 1
FLR04135	37.19	FILTER; 1IN SERIES N LINK, SYNTHETIC MEDIA, 24 X 140 x 1
FLR04137	59.30	FILTER; EXT SURFACE, GALV STL CELL SIDES, 12 X 24 X 6, MICROGLASS PAPER MEDIA, SINGLE HEADER, 90-95% EFFICIENCY, VMB901 (VENDOR PART NUMBER - 2900150)
FLR04138	78.39	FILTER; EXT SURFACE, GALV STL CELL SIDES, 20 X 20 X 6, MICROGLASS PAPER MEDIA, SINGLE HEADER, 90-95% EFFICIENCY, VMB-914 (VENDOR PART NUMBER - 2900875)
FLR04139	82.41	FILTER; EXT SURFACE, GALV STL CELL SIDES, 20 X 24 X 6 MICROGLASS PAPER MEDIA, SINGLE HEADER, 90-95% EFFICIENCY, VMB916 (VENDOR PART NUMBER - 2901332)
FLR04140	86.43	FILTER; EXT SURFACE, GALV STL CELL SIDES, 24 X 24 X 6, MICROGLASS PAPER MEDIA, SINGLE HEADER, 90-95% EFFICIENCY, VMB902 (VENDOR PART NUMBER - 2900576)
FLR04141	58.29	FILTER; EXT SURFACE, GALV STL CELL SIDES, 12 X 24 X 6 MICROGLASS PAPER MEDAI, SINGLE HEADER,80-85% EFFICIENCY, VMB801 (VENDOR PART NUMBER - 2801127)
FLR04142	80.40	FILTER; EXT SURFACE, GALV STL CELL SIDES, 20 X 24 X 6, MICROGLASS PAPER MEDIA, SINGLE HEADER, 80-85% EFFICIENCY, VMB816 (VENDOR PART NUMBER - 2802183)
FLR04143	83.42	FILTER; EXT SURFACE, GALV STL CELL SIDES, 24 X 24 X 6, MICROGLASS PAPER MEDAI, SINGLE HEADER, 80-85% EFFICIENCY, VMB802 (VENDOR PART NUMBER - 2800836)
FLR04144	57.29	FILTER; EXT SURFACE, GALV STL CELL SIDES, 12 X 24 X 6, MICROGLASS PAPER MEDIA, SINGLE HEADER, 60-65% EFFICIENCY, VMB601 (VENDOR PART NUMBER - 2601094)
FLR04145	73.37	FILTER; EXT SURFACE, GALV STL CELL SIDES, 20 X 20 X 6, MICROGLASS PAPER MEDIA, SINGLE HEADER, 60-65% EFFICIENCY, VMB614 (VENDOR PART NUMBER - 2600905)
FLR04146	85.43	FILTER; EXT SURFACE, GALV STL CELL SIDES, 20 X 24 X 6, MICROGLASS PAPER MEDAI, SINGLE HEADER, 60-65^ EFFICIENCY, VMB616 (VENDOR PART NUMBER - 2604668)
FLR04147	87.44	FILTER; EXT SURFACE, GALV STL CELL SIDES, 24 X 24 X 6, MICROGLASS PAPER MEDIA, SINGLE HEADER, 60-65% EFFICIENCY, VMB602 (VENDOR PART NUMBER - 2601092)
FLR04148	56.28	FILTER; VENTI-PAK POCKET, 60-65% EFFIC, 20 X 20 X 18
FLR04149	10.05	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 10X36-1/4X1
FLR04150	11.06	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 10X60X1
FLR04151	19.10	FILTER, TYPE HD STEEL, PERMANENT WASHABLE, 16x25x1, HD102 (VENDOR PART NUMBER - 0320102)
FLR04152	24.12	FILTER; TYPE HD STEEL, PERMANENT WASHABLE, 20x25x1, HD104 (VENDOR PART NUMBER - 0320104)
FLR04153	27.14	FILTER; TYPE HD STEEL, PERMANENT WASHABLE, 16x20x2, HD201
FLR04154	31.16	FILTER; TYPE HD STEEL, PERMANENT WASHABLE, 16x25x2, HD202
FLR04155	31.16	FILTER; TYPE HD STEEL, PERMANENT WASHABLE, 20x20x2, HD203 (VENDOR PART NUMBER - 0320203)
FLR04156	38.19	FILTER; TYPE HD STEEL, PERMANENT WASHABLE, 20x25x2, HD204 (VENDOR PART NUMBER - 0320204)
FLR04157	3.28	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8-7/8 X 16-1/8 X 1 (VENDOR PART NUMBER - 0760300)
FLR04158	6.26	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8-7/8 X 52-5/8 X 1 (VENDOR PART NUMBER - 0760301)
FLR04159	4.76	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 5-1/2 X 16-1/8 X 1 (VENDOR PART NUMBER - 0760335)
FLR04160	5.56	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 5-1/2 X 19-1/8 X 1 (VENDOR PART NUMBER - 0760307)
FLR04161	4.76	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 5-1/2 X 24-1/8 X 1 (VENDOR PART NUMBER - 0760308)
FLR04162	3.02	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 5-1/2 X 33-5/8 X 1
FLR04163	4.17	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 5-1/2 X 42-1/8 X 1 (VENDOR PART NUMBER - 0760334)
FLR04164	6.26	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 5-1/2 X 53-1/8 X 1 (VENDOR PART NUMBER - 0760334)
FLR04165	6.26	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 5-1/2 X 61-3/8 X 1 (VENDOR PART NUMBER - 0760311)
FLR04187	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 11 x 23 x 1
FLR04188	97.49	FILTER; CARBON FILTER, IAQ-101, 50%, 20X20X2, IAQ-100-203
FLR04189	53.27	FILTER; MULTI-GUARD POCKET, ELECTROSTATICALLY CHARGED SYNTHETIC MEDIA, 70-75% EFFICIENT, 24 X 24 X 24, MG7-A-8-24
FLR04190	35.18	Filter; Multi-Guard Pocket, Electrostatically Charged Synthetic Media, 70-75% Efficient, 24X12X26, MG7-B-4-26
FLR04191	56.28	Filter; Multi-Guard Pocket, Electrostatically Charged Synthetic Media, 70-75% Efficient, 24X24X26, MG7-A-8-26
FLR04192	34.17	Filter; Multi-Guard Pocket, Electrostatically Charged Synthetic Media, 70-75% Efficient, 24X12X19, MG7-B-4-19
FLR04193	53.27	Filter; Multi-Guard Pocket, Electrostatically Charged Synthetic Media, 70-75% Efficient, 24X24X19, MG7-A-8-19
FLR04194	45.23	FILTER; EXTENDED SURFACE 5 POCKET, 12x20x15, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CPSN6-5-18
FLR04195	14.07	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, 12X20X4
FLR04196	24.12	FILTER; 2IN TRI-90 LINK, POLYESTER SYNTHETIC MEDIA, 20x78-84, I90-01-LK-5
FLR04197	22.11	FILTER; 2IN TRI-90 LINK, POLYESTER SYNTHETIC MEDIA, 24X71-74, I90-05-LK-4
FLR04198	28.14	FILTER; 2IN TRI-90 LINK, POLYESTER SYNTHETIC MEDIA, 25X78-84, I90-02-LK-5
FLR04199	19.10	FILTER; 2IN TRI-90 LINK, POLYESTER SYNTHETIC MEDIA, 16 X 79-83, 190-61-LK-4
FLR04200	677.85	FILTER; STERILE SWEEP UV LIGHTING, STRSWP
FLR04201	7.04	FILTER; AIRGUARD SERIES N RING PANEL, SPECIAL SIZE, 10 X 28 X 2
FLR04203	20.10	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 30 X 30 X 1
FLR04204	18.09	FILTER; SERIES N LINK PANEL, 20X80X2, IN-203-LK-4
FLR04205	25.13	FILTER; SERIES N LINK PANEL, 24X80X2, IN-211-LK-4
FLR04206	22.11	FILTER; SERIES N LINK PANEL, 25X80X2, IN-204-LK-4
FLR04207	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 15-1/2 X 21-1/2 X 1
FLR04208	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 15-1/2 X 25-1/2 X 1
FLR04209	7.04	AVAILABLE TO USE EL, 9X19X1
FLR04210	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 7-1/4 x 25 x 1
FLR04211	19.10	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 9X60X1
FLR04212	14.07	AVAILABLE TO USE
FLR04213	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 10X28X1
FLR04214	18.09	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 9X45X1
FLR04215	22.11	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 9X75X1
FLR04216	19.10	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 15X41X1
FLR04217	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 14X21X1
FLR04218	10.05	AVAILABLE TO USE
FLR04219	478.38	FILTER; 18 X 22 X 1 CARBON 24 VOLT PANEL, 1P1822C24
FLR04220	8.04	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 8-1/2 X 19 X 1
FLR04221	20.10	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 9 X 33 X 1
FLR04222	20.10	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 13 X 65 X 1
FLR04223	27.14	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 15 X 65 X 1
FLR04224	10.05	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 15 X 53 X 1

FLR04226	26.13	FILTER; SERIES N LINK PANEL, 20X84X2
FLR04227	82.41	FILTER; EXT SURFACE, GALV STEEL CELL SIDES, 12 X 24 X 12, MICROGLASS PAPER MEDIA, SINGLE HEADER, 80-85% EFFICIENCY, VMB-803
FLR04228	98.49	FILTER; EXT SURFACE, GALV STEEL CELL SIDES, 20 X 20 X 12, MICROGLASS PAPER MEDIA, SINGLE HEADER, 60-65% EFFICIENCY, VMB-613
FLR04229	111.56	FILTER; EXT SURFACE, GALV STEEL CELL SIDES, 20 X 24 X 12, MICROGLASS PAPER MEDIA, SINGLE HEADER, 60-65% EFFICIENCY, VMB-615 (VENDOR PART NUMBER - 2604953)
FLR04230	403.01	FILTER; VARI-PURE LITE, 18 LBS ACTIVATED CARBON, 24 X 20 X 12, VARL-15
FLR04231	476.37	FILTER; VARI-PURE, CARBON, 24x24x12, VAR-05
FLR04232	342.71	FILTER; VARI-PURE, CARBON, 24x12x12, VAR-06
FLR04233	428.13	FILTER; VARI-PURE, CARBON, 24x20x12, VAR-15
FLR04240	26.13	FILTER; 4 X 20 X 24, PLEATED MEDIA
FLR04241	18.81	FILTER; 4 X 24 X 24, PLEATED MEDIA
FLR04243	447.23	FILTER; VARI-PURE LITE, 18 LBS ACTIVATED CARBON, 24X24X12, VARL-05
FLR04244	322.61	FILTER; VARI-PURE LITE, 18 LBS ACTIVATED CARBON, 24X12X12, VARL-06
FLR04248	21.11	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 25X25X4
FLR04249	249.24	FILTER; HEPA MICROGUARD 99-2000, PARTICLE BOARD CELL SIDES, 99.97% EFFICIENT, 11-3/8 X 23-3/8 X 11-1/2, M2000-500A (VENDOR PART NUMBER - 2970208)
FLR04251	3.14	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 16-7/8 X 30 X 1 (VENDOR PART NUMBER - 0760336 SP16.875301)
FLR04252	3.02	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA 14-7/8 X 24 X 1
FLR04253	3.14	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 9-3/8 X 22 X 1 (VENDOR PART NUMBER - 0710555 SP9.375221)
FLR04254	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 14-3/8 X 22 X 1 (VENDOR PART NUMBER - 0710558 SP14.375221)
FLR04255	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 18-3/8 X 22 X 1 (VENDOR PART NUMBER - 0710560 SP18.375221)
FLR04257	12.06	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, NO BACKING, FACET TYPE P312, 10 X 60 X 1 (VENDOR PART NUMBER - 0710075 SP10601)
FLR04258	17.09	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 28X28X2 (VENDOR PART NUMBER - 0444866 SP28282)
FLR04259	18.09	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 13X31X1
FLR04260	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 13X18X1
FLR04261	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 7-1/2x17x1
FLR04262	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 9-1/4x9-1/4x1
FLR04263	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 11-1/4x11-1/4x1
FLR04264	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 11-1/4x23-1/4x1
FLR04265	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 15-1/4x23-1/4x1
FLR04266	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 17-1/4x23-1/4x1
FLR04267	10.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 17-1/4x29-1/4x1
FLR04268	19.10	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 17-1/4x35-1/4x1
FLR04269	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 17-1/2x23x1
FLR04270	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 19x23x1
FLR04271	10.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 19-1/2x29x1
FLR04272	10.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 20x28x1
FLR04273	20.10	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 21-1/2x45-1/2x1
FLR04274	20.10	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 23-1/2x35-1/2x1
FLR04275	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 19-1/4x19-1/4x1
FLR04276	9.05	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 13-3/8X77-1/2X1
FLR04277	21.14	FILTER; MIST ELIMINATOR, 1.0 X 37.00 X 16.75
FLR04278	6.63	FILTER; MIST ELIMINATOR, 1.0 X 14.90 X 11.00
FLR04279	20.10	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 20X20X1, HS103
FLR04280	19.10	FILTER; PERMANENT STEEL WASHABLE, TYPE HD, 20X20X1, HD103
FLR04281	82.41	FILTER; PERMANENT STEEL WASHABLE, 24X24X4, HD405
FLR04282	68.34	FILTER; VARIFLOW SC, DOUBLE HEADER, 24X24X6, 60% EFFICIENCY, VSC-MC-602
FLR04283	55.28	FILTER; VARIFLOW SC, DOUBLE HEADER, 18X24X6, 60% EFFICIENCY, VSC-MC-607
FLR04284	121.61	Filter; Permanent Stainless Steel Metal, 14x14x2
FLR04285	121.61	Filter;Permanent Stainless Steel Metal, 12x14x2
FLR04286	119.60	FILTER; CARTRIDGE, 60-65 PERCENT EFFICIENT, 20 X 24 X 12, 1.12 IN. HEADER
FLR04287	66.33	FILTER; VARIFLOW SC, SIDE ACCESS, SINGLE HEADER, 24 X 24 X 6, 60-65 PERCENT EFFICIENCY, VSC-MB-602-SA
FLR04288	93.47	FILTER; VARIFLOW SC, SIDE ACCESS, SINGLE HEADER, 24 X 24 X 12, 60-65 PERCENT EFFICIENCY, VSC-MB-604-SA
FLR04289	89.45	FILTER; VARIFLOW SC, SIDE ACCESS, SINGLE HEADER, 20 X 24 X 12, 60-65 PERCENT EFFICIENCY, VSC-MB-615-SA
FLR04290	68.34	FILTER; VARIFLOW SC, SIDE ACCESS, SINGLE HEADER, 24 X 24 X 6, 80-85 PERCENT EFFICIENCY, VSC-MB-802-SA
FLR04291	66.33	FILTER; VARIFLOW SC, SIDE ACCESS, SINGLE HEADER, 12 X 24 X 12, 80-85 PERCENT EFFICIENCY, VSC-MB-803-SA
FLR04292	94.47	FILTER; VARIFLOW SC, SIDE ACCESS, SINGLE HEADER, 24 X 24 X 12, 80-85 PERCENT EFFICIENCY, (VENDOR PART NUMBER - VSC-MB-804-SA)
FLR04293	82.41	FILTER; VARIFLOW SC, SIDE ACCESS, SINGLE HEADER, 20 X 20 X 12, 80-85 PERCENT EFFICIENCY, (VENDOR PART NUMBER - VSC-MB-813-SA)
FLR04294	60.30	FILTER; VARIFLOW SC, SIDE ACCESS, SINGLE HEADER, 20 X 20 X 6, 80-85 PERCENT EFFICIENCY, (VENDOR PART NUMBER - VSC-MB-814-SA)
FLR04295	91.46	FILTER; VARIFLOW SC, SIDE ACCESS, SINGLE HEADER, 20 X 24 X 12, 80-85 PERCENT EFFICIENCY, (VENDOR PART NUMBER - VSC-MB-815-SA)
FLR04296	65.33	FILTER; VARIFLOW SC, SIDE ACCESS, SINGLE HEADER, 20 X 24 X 6, 80-85 PERCENT EFFICIENCY,
FLR04297	68.34	FILTER; VARIFLOW SC, SIDE ACCESS, SINGLE HEADER, 12 X 24 X 12, 90-95 PERCENT EFFICIENCY, (VENDOR PART NUMBER - VSC-MB-903-SA)
FLR04298	104.52	FILTER; VARIFLOW SC, SIDE ACCESS, 7/8 INCH SINGLE HEADER, 24 X 24 X 12, 90-95 PERCENT EFFICIENCY, VSC-MB-904-SA
FLR04299	84.42	FILTER; VARIFLOW SC, SIDE ACCESS, SINGLE HEADER, 20 X 20 X 12, 90-95 PERCENT EFFICIENCY, VSC-MB-913-SA2
FLR04300	94.47	FILTER; VARIFLOW SC, SIDE ACCESS, SINGLE HEADER, 20 X 24 X 12, 90-95 PERCENT EFFICIENCY, VSC-MB-915-SA
FLR04301	7.04	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 11-1/2 X 17 X 1
FLR04302	20.10	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 21-1/2 X 36-1/2 X 2
FLR04303	138.69	FILTER; SLIP-ON SERVICE ROLL, 14" X 135' X 1/2", Streamline P-50 S1
FLR04304	123.62	FILTER; SLIP-ON SERVICE ROLL, 9" X 135 X 12/", Streamline P-50 S1
FLR04306	126.63	FILTER; SLIP-ON ROLL, 10IN X 135FT X 12IN, S1
FLR04307	10.05	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8-1/4 X 45-7/8 X 1
FLR04308	9.05	FILTER; DP MAX EXTENDED SURFACE PLEATED PANEL, DOUBLE WALL, 15-1/4 X 29-1/4 X 1
FLR04309	9.05	FILTER; DP MAX EXTENDED SURFACE PLEATED PANEL, DOUBLE WALL, 15-1/2 X 24 X 1
FLR04310	18.09	FILTER; SERIES 55 LINK PANEL, 25W X 51L X 2
FLR04311	34.17	FILTER; SERIES 55 LINK PANEL, 25W X 87L X 2
FLR04312	35.18	FILTER; SERIES 55 LINK PANEL, 25W X 111L X 2
FLR04313	42.21	FILTER; SERIES 55 LINK PANEL, 25W X 105L X 2
FLR04314	43.22	FILTER; CLEAN PAK POCKET, 24H X 20W X 18D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-D-5-18 (VENDOR PART NUMBER - 0604652)
FLR04315	2.01	FILTER; STREAMLINE PAD, P100 SERIES, SYNTHETIC MEDIA W/DRY TACK, 8-7/8 X 19-1/8 X 1
FLR04316	2.01	FILTER; STREAMLINE PAD, P100 SERIES, SYNTHETIC MEDIA W/DRY TACK, 8-7/8 X 24-1/8 X 1
FLR04317	2.01	FILTER; STREAMLINE PAD, P100 SERIES, SYNTHETIC MEDIA W/DRY TACK, 8-7/8 X 42-1/8 X 1
FLR04318	3.02	FILTER; STREANLINE PAD, P100 SERIES, SYNTHETIC MEDIA W/DRY TACK, 8-7/8 X 61-1/8 X 1
FLR04320	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 10 X 21 X 1
FLR04321	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 15 X 25 X 1
FLR04323	63.32	FILTER; FRESH AIR, PLEATED FILTERS OF ODORS AND GASES, 20x28x4
FLR04324	5.03	FILTER; PERMALAST PRECUT PAD, 16X20X1, P101
FLR04325	19.10	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 20 X 28 X 4
FLR04326	28.14	FILTER; SERIES 55 LINK PANEL, 32W X 54L X 2
FLR04327	24.12	FILTER; TYPE HS ALUMINUM, PERMANENT WASHABLE, 12 X 24 X 2, HS210 (VENDOR PART NUMBER - 0310200)
FLR04328	478.38	FILTER; 20 X 21 X 1 CARBON 24 VOLT PANEL
FLR04329	111.56	FILTER; SLIP-ON SERVICE ROLL, 8IN X 90FT X 1IN, STREAMLINE P-100 S2
FLR04330	113.57	FILTER; SLIP-ON SERVICE ROLL, 9IN X 90FT X 1IN, STREAMLINE P-100 S2 (VENDOR PART NUMBER - 1062009)
FLR04331	116.58	FILTER; SLIP-ON SERVICE ROLL, 11IN X 90FT X 1IN, STREAMLINE P-100 S2
FLR04332	122.61	FILTER; SLIP-ON SERVICE ROLL, 14IN X 90FT X 1IN, STREAMLINE P-100 S2
FLR04333	90.45	FILTER; VARI-PAK, SINGLE HEADER, 24H X 20W X 6D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, RS-916-PH
FLR04334	80.40	FILTER; VARI-PAK, SINGLE HEADER, 24H X 20W X 6D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, RS-816-PH
FLR04335	67.34	FILTER; VARI-PAK, SINGLE HEADER, 24H X 20W X 6D, SYNTHETIC MEDIA, 60-65% EFFICIENCY, RS-616-PH
FLR04336	7.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 6-3/4 X 21 X 1
FLR04337	7.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 6-3/4 X 26 X 1
FLR04338	7.04	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 13x12x1
FLR04339	19.10	FILTER; SERIES N LINK, SYNTHETIC MEDIA, 20 X 54 x 2
FLR04340	23.12	FILTER; SERIES N LINK, SYNTHETIC MEDIA, 16x120x2
FLR04341	30.15	FILTER; SERIES N LINK, SYNTHETIC MEDIA, 20x120x2
FLR04342	34.17	FILTER; SERIES N LINK, SYNTHETIC MEDIA, 25x120x2
FLR04343	11.06	FILTER; BIO-PURE, ANTIMICROBIAL TREATED PLEATED PANEL BLENDED COTTON/POLY MEDIA, 20x21x1
FLR04344	12.06	FILTER; BIO-PURE, ANTIMICROBIAL TREATED PLEATED PANEL BLENDED COTTON/POLY MEDIA, 21x23-1/2x1
FLR04345	9.05	FILTER; DP MAX EXTENDED SURFACE PLEATED PANEL, DOUBLE WALL, 15-1/2 X 29-1/2 X 1
FLR04346	14.07	FILTER; SERIES N LINK, POLYESTER SYNTHETIC MEDIA, 25 X 60 x 1
FLR04347	19.10	FILTER; SERIES N LINK, POLYESTER SYNTHETIC MEDIA, 25 X 80 x 1
FLR04348	13.07	FILTER; SERIES N LINK, POLYESTER SYNTHETIC MEDIA, 25 X 50 x 1
FLR04349	10.05	FILTER; SERIES N LINK, POLYESTER SYNTHETIC MEDIA, 25 X 40 x 1

FLR04350	29.15	FILTER; SERIES N LINK, POLYESTER SYNTHETIC MEDIA, 25 X 120 x 1
FLR04351	24.12	FILTER; SERIES N LINK, POLYESTER SYNTHETIC MEDIA, 20 X 120 x 1
FLR04352	8.04	FILTER; SERIES N LINK, POLYESTER SYNTHETIC MEDIA, 16 X 50 x 1
FLR04353	11.06	FILTER; SERIES N LINK, POLYESTER SYNTHETIC MEDIA, 25 X 48 x 1
FLR04354	5.03	FILTER; DP8 PLEAT, MERV 8, 10 X 20 X 1
FLR04355	5.03	FILTER; DP8 PLEAT, MERV 8, 12 X 20 X 1
FLR04356	5.03	FILTER; DP8 PLEAT, MERV 8, 12 X 24 X 1
FLR04357	5.03	FILTER; DP8 PLEAT, MERV 8, 14 X 20 X 1
FLR04358	5.03	FILTER; DP8 PLEAT, MERV 8, 14 X 25 X 1
FLR04359	5.03	FILTER; DP8 PLEAT, MERV 8, 15 X 20 X 1
FLR04360	5.03	FILTER; DP8 PLEAT, MERV 8, 16 X 20 X 1
FLR04361	5.03	FILTER; DP8 PLEAT, MERV 8, 16 X 25 X 1
FLR04362	6.03	FILTER; DP8 PLEAT, MERV 8, 18 X 24 X 1
FLR04363	7.04	FILTER; DP8 PLEAT, MERV 8, 18 X 25 X 1
FLR04364	5.03	FILTER; DP8 PLEAT, MERV 8, 20 X 20 X 1
FLR04365	6.03	FILTER; DP8 PLEAT, MERV 8, 20 X 25 X 1
FLR04366	7.04	FILTER; DP8 PLEAT, MERV 8, 24 X 24 X 1
FLR04367	8.04	FILTER; DP8 PLEAT, MERV 8, 25 X 25 X 1
FLR04368	10.05	FILTER; DP8 PLEAT, MERV 8, 30 X 20 X 1
FLR04369	6.03	FILTER; DP8 PLEAT, MERV 8, 10 X 20 X 2
FLR04370	6.03	FILTER; DP8 PLEAT, MERV 8, 12 X 20 X 2
FLR04371	6.03	FILTER; DP8 PLEAT, MERV 8, 12 X 24 X 2
FLR04372	6.03	FILTER; DP8 PLEAT, MERV 8, 14 X 20 X 2
FLR04373	7.04	FILTER; DP8 PLEAT, MERV 8, 14 X 25 X 2
FLR04374	10.05	FILTER; DP8 PLEAT, MERV 8, 14-1/2 X 26-3/4 X 2
FLR04375	6.03	FILTER; DP8 PLEAT, MERV 8, 15 X 20 X 2
FLR04376	6.03	FILTER; DP8 PLEAT, MERV 8, 16 X 20 X 2
FLR04377	7.04	FILTER; DP8 PLEAT, MERV 8, 16 X 24 X 2
FLR04378	7.04	FILTER; DP8 PLEAT, MERV 8, 16 X 25 X 2
FLR04379	8.04	FILTER; DP8 PLEAT, MERV 8, 18 X 20 X 2
FLR04380	8.04	FILTER; DP8 PLEAT, MERV 8, 18 X 24 X 2
FLR04381	8.04	FILTER; DP8 PLEAT, MERV 8, 18 X 25 X 2
FLR04382	7.04	FILTER; DP8 PLEAT, MERV 8, 20 X 20 X 2
FLR04383	8.04	FILTER; DP8 PLEAT, MERV 8, 20 X 24 X 2
FLR04384	8.04	FILTER; DP8 PLEAT, MERV 8, 20 X 25 X 2
FLR04385	9.05	FILTER; DP8 PLEAT, MERV 8, 24 X 24 X 2
FLR04386	10.05	FILTER; DP8 PLEAT, MERV 8, 25 X 25 X 2
FLR04387	8.04	FILTER; DP8 PLEAT, MERV 8, 12 X 24 X 4
FLR04388	13.07	FILTER; DP8 PLEAT, MERV 8, 14-1/2 X 26-3/4 X 4
FLR04389	9.05	FILTER; DP8 PLEAT, MERV 8, 16 X 20 X 4
FLR04390	11.06	FILTER; DP8 PLEAT, MERV 8, 16 X 25 X 4
FLR04391	12.06	FILTER; DP8 PLEAT, MERV 8, 18 X 24 X 4
FLR04392	11.06	FILTER; DP8 PLEAT, MERV 8, 20 X 20 X 4
FLR04393	12.06	FILTER; DP8 PLEAT, MERV 8, 20 X 24 X 4
FLR04394	12.06	FILTER; DP8 PLEAT, MERV 8, 20 X 25 X 4
FLR04395	13.07	FILTER; DP8 PLEAT, MERV 8, 24 X 24 X 4
FLR04396	20.10	FILTER; DP8 PLEAT, MERV 8, 28-1/2 X 24-1/2 X 4
FLR04397	23.12	FILTER; DP8 PLEAT, MERV 8, 30 X 28 X 4
FLR04399	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 21-3/4x21-3/4x1
FLR04400	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 8-7/8 X 30x1
FLR04401	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 8-7/8 X 33-7/8x1
FLR04402	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 8-7/8 X 24-1/4x1
FLR04403	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 19-3/4x19-3/4x1
FLR04404	10.05	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 13-7/8x36x1
FLR04405	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 14x32-1/2x1
FLR04406	10.05	FILTER; DPGT HEAVY DUTY PLEAT, 24X24X2, DPGT-205
FLR04407	28.14	FILTER; VENTI-PAK, 40% EFFICIENT, 5 POCKET, 24X20X14, V4-38
FLR04408	20.10	FILTER; SERIES N LINK, POLYESTER SYNTHETIC MEDIA, 16 X 120 x 1
FLR04409	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 8 X 24 X 1
FLR04410	30.15	FILTER; CONDENSER , CL40
FLR04413	122.61	FILTER;SUB-ASSY, CP14
FLR04414	180.90	FILTER;CONDENSER, CL60
FLR04415	113.57	FILTER; EXT SURFACE, GALV STEEL CELL SIDES, 24X20X12, MICROGLASS PAPER MEDIA, SINGLE HEADER, 80-85% EFFICIENCY
FLR04416	12.06	FILTER; 15 X 15 S,CL10, CL18
FLR04417	16.08	FILTER;(CONDENSER), OP24, OP12
FLR04418	16.08	FILTER(EVAP), OP24, OP12
FLR04419	23.12	FILTER; EVAPORATOR, CL40
FLR04421	14.24	FILTER; CONDENSER, CL10, CL18
FLR04422	61.31	FILTER;FRAME ASSY 1015, CL10, CL18
FLR04423	30.15	FILTER; CONDENSER , CL40
FLR04424	9.05	FILTER; 15 X 15 I, CL10, CL18
FLR04425	44.22	FILTER; EVAP, CL10
FLR04426	14.21	FILTER; CONDENSER, CL10, CL18
FLR04427	44.22	FILTER; EVAP, CL10
FLR04428	45.13	FILTER; AIR
FLR04429	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8-1/2 X 33-1/2 X 1
FLR04430	10.05	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8-1/2 X 41 X 1
FLR04431	10.05	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8-12/ X 42 X 1
FLR04432	11.06	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 10 X 62 X 1
FLR04433	397.98	FILTER; 24 X 24 X 1 CARBON 24 VOLT PANEL TANDEM
FLR04434	25.13	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 28 X 29-1/2 X 4
FLR04435	12.06	FILTER; SERIES N RING PANEL, 35% EFFICIENCY, 16 X 72 X 1, LINKED ON THE 16
FLR04436	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 8 X 22 X 1
FLR04437	44.22	FILTER; DIO PURE ROLL, 10IN X 120FT X 1/2IN, AM50-R10
FLR04438	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 8 X 31-1/2 X 1/2
FLR04439	10.05	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 8 X 41-1/2 X 1/2
FLR04440	10.05	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 8 X 41-3/4 X 1/2
FLR04441	50.25	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 9 X 26 X 1/2
FLR04442	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 12-1/2 X 33 X 1/2
FLR04443	483.05	FILTER; 13-3/8 X 53-1/2 CARBON 24 VOLT PANEL, 1P13.37553.5C24
FLR04445	48.63	FILTER; 13-3/8 X 53-1/2 ALUMINUM MEDIA, 3 PACK, M3P13.3853.5
FLR04446	9.05	FILTER; BIO-PURE, ANTIMICROBIAL TREATED PLEATED PANEL BLENDED COTTON/POLY MEDIA, 19-1/4 X 23 X 1
FLR04447	39.20	FILTER; EXTENDED SURFACE POCKET, 12H X 24W X 18D, 4 POCKET, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CPSN8-4-18
FLR04448	56.28	FILTER; EXTENDED SURFACE POCKET, 24H X 24W X 18D, 8 POCKET, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CPSN8-8-18
FLR04449	7.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 9 X 20 X 1
FLR04450	17.09	FILTER; TRI-90 LINK PANEL, 11 X 88
FLR04451	36.18	FILTER; TRI-90 LINK PANEL, 23 X 88
FLR04452	24.12	FILTER; TRI-90 LINK PANEL, 25 X 46
FLR04453	31.16	FILTER; TRI-90 LINK PANEL, 25 X 64
FLR04454	31.16	FILTER; TRI-90 LINK PANEL, 25 X 65
FLR04455	31.16	FILTER; TRI-90 LINK PANEL, 25 X 67
FLR04456	31.16	FILTER; TRI-90 LINK PANEL, 20 X 90
FLR04457	44.22	FILTER; TRI-90 LINK PANEL, 25 X 100
FLR04458	299.36	FILTER; 20 X 24 ALUMINUM MEDIA, 24 PACK, M24P2024
FLR04459	13.07	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 20-3/4 X 29-7/8 X 1
FLR04460	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 16-3/4 X 23-3/4 X 1
FLR04461	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 14-3/4 X 20-3/8 X 1
FLR04462	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 18-3/4 X 25-1/2 X 1
FLR04463	16.08	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 16 X 24 X 4

FLR04464	56.28	FILTER; CLEAN PAK, 20 X 20 X 22, 6 POCKET, SYNTHETIC MEDIA, 55-65% EFFICIENCY
FLR04465	56.28	FILTER; CLEAN PAK, 20 X 25 X 22, 6 POCKET, SYNTHETIC MEDIA, 55-65% EFFICIENCY
FLR04466	59.30	FILTER; CLEAN PAK, 24 X 12 X 22, 6 POCKET, SYNTHETIC MEDIA, 55-65% EFFICIENCY
FLR04467	56.28	FILTER; CLEAN PAK, 24 X 20 X 22, 6 POCKET, SYNTHETIC MEDIA, 55-65% EFFICIENCY
FLR04468	64.32	FILTER; CLEAN PAK, 24 X 24 X 30, 6 POCKET, SYNTHETIC MEDIA, 55-65% EFFICIENCY
FLR04469	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 18 X 18 X 2
FLR04475	17.09	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 12 X 24 X 1
FLR04476	26.13	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 24 X 24 X 1
FLR04477	37.19	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 24 X 24 X 2
FLR04478	51.26	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 12 X 24 X 4
FLR04479	51.26	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 16 X 20 X 4
FLR04480	53.27	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 16 X 25 X 4
FLR04481	53.27	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 20 X 20 X 4
FLR04482	57.29	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 20 X 25 X 4
FLR04483	71.36	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 24 X 24 X 4
FLR04484	10.05	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE 2F, 16X32X2
FLR04485	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 10-7/8 X 18-5/16 X 1
FLR04486	17.09	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 12X24X1, HS110
FLR04487	27.14	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 24X24X1, HS105
FLR04488	38.19	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 24X24X2, HS205
FLR04489	52.26	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 12X24X4, HS410
FLR04490	52.26	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 16X20X4, HS401
FLR04491	54.27	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 16X25X4, HS402
FLR04492	54.27	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 20X20X4, HS403
FLR04493	59.30	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 20X25X4, HS404
FLR04494	72.36	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 24X24X4, HS405
FLR04495	12.06	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 20 X 29 X 2
FLR04496	12.06	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 17x13x4
FLR04497	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 18X26X1
FLR04498	497.52	FILTER; 14 X 36 CARBON 24 VOLT PANEL, 1P1436C24
FLR04499	70.18	FILTER; 14 X 36 CARBON MEDIA, 3 PACK C3P1436
FLR04500	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 14 X 24 X 1
FLR04501	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 15-1/4 X 20 X 1
FLR04502	18.09	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 10 X 40 X 1
FLR04503	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 10 X 22 X 1
FLR04504	7.04	FILTER; DP MAX 40, EXTENDED SURFACE, 10 X 18 X 1
FLR04505	14.07	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,12 X 18 X 4
FLR04506	10.05	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 10 X 36 X 1
FLR04507	637.17	FILTER; 25 X 16 X 2 CARBON 24 VOLT PANEL TANDEM
FLR04508	52.26	FILTER; CLEAN-PAK, 6 POCKET, 20x20x15, SYNTHETIC MEDIA, 60-65% EFFICIENCY
FLR04509	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 11 X 28-7/8 X 1
FLR04510	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 11-1/4 X 23-1/8 X 1
FLR04511	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 11 X 22-7/8 X 1
FLR04512	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 8 X 19-3/4 X 1
FLR04513	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLATED PANEL, 8 X 19-7/8 X 1
FLR04514	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 8-1/4 X 21-3/4 X 1
FLR04515	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 11 X 27-7/8 X 1
FLR04516	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 13-1/2 X 20-3/4 X 1
FLR04517	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 13-1/2 X 32-3/4 X 1
FLR04518	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 13-1/4 X 20-3/4 X
FLR04519	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 8-1/4 X 21-7/8 X 1
FLR04520	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 13-1/2 X 27 X 1
FLR04521	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 11 X 29-1/8 X 1
FLR04522	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 8-1/8 X 21-7/8 X 1
FLR04523	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 15 X 30 X 1
FLR04524	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 15 X 24 X 1
FLR04525	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 17 X 21 X 1
FLR04535	21.80	FILTER; RITCHIE 1/4IN MANIFOLD PARTICULATE FILTER
FLR04538	637.17	FILTER; 15 X 20 X 2 CARBON 24 VOLT PANEL TANDEM
FLR04539	16.08	FILTER; COND. +EVAP. FILTERS FOR CP14, EVAP FILTER FOR CP26
FLR04541	72.36	FILTER; EXT SURFACE, GALV STL CELL SIDES, 16 X 20 X 6 MICROGLASS PAPER MEDIA, SINGLE HEADER, 80-85% EFFICIENCY, VMB-805 (VENDOR PART NUMBER - 2802341)
FLR04542	27.14	FILTER; SERIES N LINK, SYNTHETIC MEDIA, 19 X 115 X 1 (VENDOR PART NUMBER - 0254305 SP191151)
FLR04543	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 8-1/4 X 27-7/8 X 1/2
FLR04544	19.10	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 13-3/8 X 37-1/2 X 1
FLR04545	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 13-7/8 X 19-1/2 X 1
FLR04546	18.09	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 14 X 33-1/2 X 1
FLR04547	86.43	FILTER; VARI-FLOW SC CARTRIDGE, GALV STL CELL SIDES, 16 X 25 X 12, FIBER MICROGLASS MEDIA, SINGLE HEADER, 80-85% EFFICIENCY
FLR04548	90.45	FILTER; VARI-FLOW SC CARTRIDGE, GALV STL CELL SIDES, 20 X 25 X 12, FIBER MICROGLASS MEDIA, SINGLE HEADER, 80-85% EFFICIENCY
FLR04549	9.05	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 14 X 28 X 1
FLR04550	7.04	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE 2F, 18X25X2
FLR04551	7.04	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE 2F, 12X25X2
FLR04552	8.04	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE 2F, 20X30X2
FLR04553	16.08	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 20x18X4
FLR04554	5.03	FILTER; TRI-90 RING PANEL, 16 X 20 X 2
FLR04555	6.03	FILTER; TRI-90 RING PANEL, 16 X 24 X 2
FLR04556	7.04	FILTER; TRI-90 RING PANEL, 20 X 24 X 2
FLR04557	7.04	FILTER; TRI-90 RING PANEL, 20 X 25 X 2
FLR04558	7.04	FILTER; TRI-90 RING PANEL, 24 X 24 X 2
FLR04559	18.09	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 9 3/4 x 45 1/2 x 1
FLR04560	15.08	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 8 5/8 x 33 7/8 x 1
FLR04561	8.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 9 3/4 x 29 1/4 x 1
FLR04562	7.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 9 3/4 x 15 1/2 x 1
FLR04563	18.09	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 14 x 34 x 1
FLR04564	15.08	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL,10 x 37 x 1
FLR04565	19.10	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 15 x 35 x 1
FLR04566	10.05	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 10x43-3/4x1/2
FLR04567	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 7-3/4x33-7/8x1/2
FLR04568	5.03	FILTER; TRI-90 RING PANEL, 10 X 20 X 2
FLR04569	5.03	FILTER; TRI-90 RING PANEL, 12 X 24 X 2
FLR04570	5.03	FILTER; TRI-90 RING PANEL, 15 X 20 X 2
FLR04571	6.03	FILTER; TRI-90 RING PANEL, 16 X 25 X 2
FLR04572	6.03	FILTER; TRI-90 RING PANEL, 18 X 24 X 2
FLR04573	5.03	FILTER; TRI-90 RING PANEL, 20 X 16 X 2
FLR04574	6.03	FILTER; TRI-90 RING PANEL, 20 X 20 X 2
FLR04575	5.03	FILTER; TRI-90 RING PANEL, 24 X 12 X 2
FLR04576	6.03	FILTER; TRI-90 RING PANEL, 24 X 16 X 2
FLR04577	7.04	FILTER; TRI-90 RING PANEL, 24 X 20 X 2
FLR04578	6.03	FILTER; TRI-90 RING PANEL, 25 X 16 X 2
FLR04579	7.04	FILTER; TRI-90 RING PANEL, 25 X 20 X 2
FLR04580	9.05	FILTER; TRI-90 RING PANEL, 25 X 25 X 2
FLR04581	15.08	FILTER; TRI-90 RING PANEL, 48 X 20 X 2
FLR04582	15.08	FILTER; TRI-90 RING PANEL, 50 X 20 X 2
FLR04587	86.43	FILTER; EXT SURFACE, GALV STL CELL SIDES, 24 X 20 X 12, FIBER MICROGLASS MEDIA, SINGLE HEADER, 80-85% EFFICIENCY (VENDOR PART NUMBER - 2807904)
FLR04588	23.12	FILTER; SERIES N LINK, POLYESTER SYNTHETIC MEDIA, 25 X 100 X 1
FLR04589	11.06	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 15 X 30 X 2
FLR04592	25.13	FILTER; DP1 PLEAT, 24X24X2 UL CLASS 1, DP1-205
FLR04593	8.04	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 20 X 22 X 1
FLR04601	50.25	FILTER; TYPE HS ALUMINUM, PERMANENT WASHABLE, 23-3/4 X 28-3/4 X 1
FLR04602	299.36	FILTER; 20 X 20 ALUMINUM MEDIA, 24 PACK, M24P2020

FLR04603	10.05	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, DOUBLE WALL, 20x22-1/4x1
FLR04604	137.80	FILTER; EXHAUST OIL FILTER FOR RITCHIE 2, 4, 6, & 8 CFM VACUUM PUMPS
FLR04605	863.30	FILTER; MICRO+PLUS DUCTED CEILING MODULE, 99.9% EFFICIENT, ACTUAL 23-5/8H X 47-5/8W X 7
FLR04606	449.24	FILTER; REPLACEMENT FOR MICRO+PLUSE RF-248-99-10, 99.9% EFFICIENT, ACTUAL 22-1/4H X 46-1/4W X 4-3/4
FLR04607	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 13-1/2 X 24 X 1
FLR04608	299.36	FILTER; 25 X 16 ALUMINUM MEDIA, 24 PACK, M24P2516
FLR04609	23.12	FILTER; TRI-90 LINK, 12 X 90
FLR04610	20.10	FILTER; TRI-90 LINK, 12 X 96
FLR04611	12.06	FILTER; TRI-90 LINK, 16 X 48
FLR04612	15.08	FILTER; TRI-90 LINK, 16 X 60
FLR04613	19.10	FILTER; TRI-90 LINK, 16 X 71
FLR04614	17.09	FILTER; TRI-90 LINK, 16 X 75
FLR04615	20.10	FILTER; TRI-90 LINK, 16 X 80
FLR04616	17.09	FILTER; TRI-90 LINK, 18 X 48
FLR04617	17.09	FILTER; TRI-90 LINK, 20 X 60
FLR04618	20.10	FILTER; TRI-90 LINK, 20 X 75
FLR04619	22.11	FILTER; TRI-90 LINK, 20 X 80
FLR04620	28.14	FILTER; TRI-90 LINK, 20 X 100
FLR04621	39.20	FILTER; TRI-90 LINK, 20 X 140
FLR04622	15.08	FILTER; TRI-90 LINK, 24 X 48
FLR04623	30.15	FILTER; TRI-90 LINK, 24 X 90
FLR04624	30.15	FILTER; TRI-90 LINK, 24 X 96
FLR04625	48.24	FILTER; TRI-90 LINK, 25 X 144
FLR04626	20.10	FILTER; TRI-90 LINK, 29 X 71
FLR04627	7.04	FILTER; TRI-90 RING PANEL, 14 X 20 X 2
FLR04628	8.04	FILTER; TRI-90 RING PANEL, 14 X 24 X 2
FLR04629	9.05	FILTER; TRI-90 RING PANEL, 20 X 22 X 2
FLR04630	9.05	FILTER; TRI-90 RING PANEL, 16 X 30 X 2
FLR04631	11.06	FILTER; TRI-90 RING PANEL, 20 X 30 X 2
FLR04632	12.06	FILTER; TRI-90 RING PANEL, 24 X 30 X 2
FLR04633	13.07	FILTER; TRI-90 RING PANEL, 25 X 32 X 2
FLR04634	29.15	FILTER; BIO-PURE 3-PLY LINK P-750, 25X80
FLR04635	26.13	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 29 X 28 X 4
FLR04636	54.27	FILTER; CLEAN PAK POCKET, 24H X 20W X 18D, SYNTHETIC MEDIA, 80-85% EFFICIENCY
FLR04637	8.04	FILTER; RING PANEL, SERIES 55, 20 X 23 X 1, SYNTHETIC MEDIA
FLR04639	26.12	FILTER; INTAKE AIR WASHABLE
FLR04640	637.17	FILTER; 20 X 30 X 2 CARBON 24 VOLT PANEL TANDEM, 2P2030C24T
FLR04642	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 9-3/4 X 29-1/2 X 1/2
FLR04643	135.68	FILTER; AUTO ROLL, SYNTHETIC MEDIA, 46-5/8"X65'X1/2", FILTER SIZE 4, 12B-DSF
FLR04644	455.03	FILTER; 36 X 16 CARBON MEDIA, 24 PACK, C24P3616
FLR04645	329.29	FILTER; 36 X 16 MESH MEDIA, 24 PACK, M24P3616
FLR04650	34.17	FILTER; SERIES 55 LINK PANEL, 25W X 120L X 1
FLR04651	39.20	FILTER; SERIES 55 LINK PANEL, 25W X 112L X 1
FLR04652	30.15	FILTER; SERIES 55 LINK PANEL, 20W X 120L X 1
FLR04653	13.07	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 24X30X1
FLR04654	7.04	FILTER; DP MAX 40, EXTENDED SURFAC PLEATED PANEL, 11 X 20 X 1
FLR04656	9.05	FILTER; POLYGUARD, DISPOSABLE PANEL, DIE CUT FRAME, 20X25X2
FLR04657	8.04	FILTER; POLYGUARD, DISPOSABLE PANEL, DIE CUT FRAME, 20X20X2
FLR04658	8.04	FILTER; POLYGUARD, DISPOSABLE PANEL, DIE CUT FRAME, 16X25X2
FLR04659	110.55	FILTER; ST-100 STREAMLINE ROLL, 25INCH X 90 FEET X 1 INCH
FLR04660	23.12	FILTER; HS ALUMINUM WASHABLE, 11 5/8 X 24 1/2 X 7/8
FLR04661	8.04	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 19 1/2 X 19 1/2 X 1
FLR04662	9.05	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 19 1/2 X 21 1/2 X 1
FLR04663	7.04	FILTER; POLYGUARD, SYNTHETIC DISPOSABLE PANEL, DIE CUT FRAME, 16 X 20 X 2
FLR04664	10.05	FILTER; TRI-90 LINK, 16 X 40
FLR04665	19.10	FILTER; TRI-90 LINK, 20 X 40
FLR04666	27.14	FILTER; TRI-90 LINK, 25 X 80
FLR04668	9.05	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 19 1/2 x 21 X 1
FLR04669	159.80	FILTER; VARI-PLUS MINI-PLEAT, 12H X 24W X 12D, FIBERGLASS MEDIA, 80% EFFICIENT, VPL-8503
FLR04670	208.04	FILTER; VARI-PLUS MINI-PLEAT, 24H X 24W X 12D, FIBERGLASS MEDIA, 80% EFFICIENT, VPL-8504
FLR04671	382.71	FILTER; 17 X 25 X 1 CARBON 24 VOLT PANEL, 1P1725C24
FLR04672	61.03	FILTER; 17 X 25 CARBON MEDIA, 3 PACK C3P1725
FLR04674	125.63	FILTER; VARI-PAK, UL CLASS 1, 24 X 24 X 12, FIBERGLASS MEDIA, 80-85% EFFICIENCY, R-804-C1
FLR04675	11.06	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 16 X 32 X 1
FLR04682	20.10	FILTER; SERIES 55 LINK PANEL, 11-1/2W X 115L X 2
FLR04683	42.21	FILTER; SERIES 55 LINK PANEL, 23-1/2W X 115L X 2
FLR04684	23.12	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 25 X 29 X 4
FLR04685	9.05	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, 14 X 15 X 2
FLR04686	9.05	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 7 7/8 X 19 1/8 X 1
FLR04687	15.08	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 13 3/8 X 41 1/2 X 1
FLR04688	34.17	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 15 X 77 1/2 X 1
FLR04689	33.17	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 13 1/4 X 77 1/2 X 1
FLR04690	32.16	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 13 3/8 X 65 1/2 X 1
FLR04691	19.10	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 13 3/8 X 53 1/2 X 1
FLR04692	25.13	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 15 X 77 X 1
FLR04693	19.10	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 10 X 60 X 1
FLR04694	15.08	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 9 7/8 X 35 7/8 X 1
FLR04695	20.10	FILTER; DP MAX 40, EXTENDED SURGACE PLEATED PANEL, 26 X 32 X 2
FLR04696	89.63	FILTER, FRI, PWR-LN, 120/240VAC, 50/60 HZ., 2A
FLR04697	6.03	FILTER; FACET DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 21 X 22 X 1
FLR04698	6.03	FILTER; FACET DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 14 X 21 X 1
FLR04700	11.06	FILTER; POWERGUARD PLEAT, ELECTROSTATICALLY ENHANCED, 19-1/2 X 23-1/4 X 1
FLR04701	7.04	FILTER; DP MAX 40 PLEAT, 14 X 14 X 1
FLR04702	395.68	FILTER; 24 X 30 CARBON MEDIA, 24 PACK, C24P2430
FLR04703	9.05	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, DOUBLE WALL, 10 X 25 X 2
FLR04706	14.07	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 20-3/4 X 29-7/8 X 2
FLR04707	11.06	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 18-3/4 X 25-1/2 X 2
FLR04708	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 14-3/4 X 20-3/8 X 2
FLR04709	10.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 16-3/4 X 23-3/4 X 2
FLR04710	16.08	FILTER; CONDENSER FILTERS
FLR04711	26.13	FILTER; CONDENSER FILTERS
FLR04712	637.17	FILTER; 25 X 25 X 2, CARBON 24 VOLT PANEL TANDEM, 2P2525C24T
FLR04713	123.62	FILTER; VARIFLOW DOUBLE HEADER, 90% EFFICIENCY, 24 X 24 X 12, VMC-904
FLR04714	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 9-1/2 X 27-1/2 X 1/2
FLR04715	7.04	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 21 X 26 X 1
FLR04719	6.03	FILTER: PLEAT W/O FRAME, 40% EFFICIENT, 20X20X2
FLR04720	6.03	FILTER: PLEAT W/O FRAME, 40% EFFICIENT, 16X25X2
FLR04721	87.44	FILTER: VARIFLOW DOUBLE HEADER, 90% EFFICIENCY, 12 X 24 X 12, VMC-903
FLR04722	137.69	FILTER: VARIFLOW, 90% EFFICIENCY RIGID CELL CARTRIDGE, WOOD CONSTRUCTION, DOWNSTREAM GASKET, 24X24X12
FLR04723	65.33	FILTER: VARIFLOW CARTRIDGE, GALV STL CELL SIDES, 16 X 20 X 6, MICROGLASS PAPER MEDIA, SINGLE HEADER, 60-65% EFFICIENCY, VMB-605
FLR04724	71.36	FILTER: VARIFLOW CARTRIDGE, GALV STL CELL SIDES, 16 X 25 X 6, MICROGLASS PAPER MEDIA, SINGLE HEADER, 60-65% EFFICIENCY, VMB-606
FLR04725	80.40	FILTER: VARIFLOW CARTRIDGE, GALV STL CELL SIDES, 20 X 25 X 6, MICROGLASS PAPER MEDIA, SINGLE HEADER, 60-65% EFFICIENCY, VMB-608
FLR04726	61.03	FILTER, 20 X 22 CARBON MEDIA, 3 PACK
FLR04727	6.03	FILTER, DISPOSABLE PANEL, SYNTHETIC MEDIA, NO BACKING, FACET TYPE P312, 7-3/4x24x1/2
FLR04728	11.06	FILTER, DISPOSABLE PANEL, SYNTHETIC MEDIA, NO BACKING, FACET TYPE P312, 10x43-1/2x1/2
FLR04729	11.06	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 18 X 28 X 2
FLR04730	435.25	FILTER, 26-5/8 X 16 CARBON MEDIA, 24 PACK
FLR04732	299.36	FILTER, 26-5/8 X 16 ALUMINUM MEDIA, 24 PACK
FLR04733	299.36	FILTER, 26-5/8 X 20 ALUMINUM MEDIA, 24 PACK

FLR04734	11.06	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 24x20x2
FLR04735	395.68	FILTER: 20 X 22 CARBON MEDIA, 24 PACK
FLR04737	11.06	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, 19x29x1
FLR04738	9.05	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, 9X30X1
FLR04739	65.33	FILTER; CARBON FILTER, IAQ-210, 50%, 12X24X2
FLR04740	331.65	FILTER; HEPA, .03 MICRON PARTICLES, H2424 B00-0AG000000, 24 X 20 X 11-1/2, FIBERGLASS MEDIA
FLR04741	5.03	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 12 X 18 X 1
FLR04742	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 14X22X1
FLR04743	111.84	FILTER;
FLR04744	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 18-3/8 X 20-1/2 X 1
FLR04745	35.18	FILTER; TRI-90 LINK PANEL, 25 X 90
FLR04746	41.21	FILTER; SERIES N LINK, POLYESTER SYNTHETIC MEDIA, 25 X 180 x 1
FLR04747	12.06	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 23-1/2 X 24-1/2 X 2 EXACT
FLR04748	5.03	FILTER, SERVICE PLEAT WITHOUT FRAME, 40% EFFICIENT, 16X24X2
FLR04749	2.01	FILTER, INDUSTRIAL GRADE PAD, 24X24X2
FLR04750	22.11	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 8-7/8 X 24-1/8 X 1
FLR04751	45.23	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 8-7/8 X 42-1/8 X 1
FLR04752	48.24	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 8-7/8 X 61-1/8 X 1
FLR04753	8.04	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 14-7/8x24x1
FLR04754	9.05	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 16-7/8x30x1
FLR04755	8.04	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 17x20-3/4x1
FLR04756	7.04	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 10-3/4x26-1/2x1
FLR04757	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 16 X 18 X 2
FLR04758	11.06	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 13-3/8 X 59-1/2 x 1
FLR04759	87.44	FILTER; VARIFLOW CARTRIDGE, GALV STL CELL SIDES, 12 X 24 X 12, MICROGLASS PAPER MEDIA, SINGLE HEADER, GASKET ON AIR LEAVING SIDE, 90-95% EFFICIENCY
FLR04760	128.64	FILTER; VARIFLOW CARTRIDGE, GALV STL CELL SIDES, 24 X 24 X 12, MICROGLASS PAPER MEDIA, SINGLE HEADER, GASKET ON AIR LEAVING SIDE, 90-95% EFFICIENCY
FLR04761	73.37	FILTER; VARIFLOW CARTRIDGE, GALV STL CELL SIDES, 12 X 24 X 12, MICROGLASS PAPER MEDIA, DOUBLE HEADER, GASKET ON AIR LEAVING SIDE, 90-95% EFFICIENCY
FLR04762	104.52	FILTER; VARIFLOW CARTRIDGE, GALV STL CELL SIDES, 24 X 24 X 12, MICROGLASS PAPER MEDIA, DOUBLE HEADER, GASKET ON AIR LEAVING SIDE, 90-95% EFFICIENCY
FLR04764	8.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 15 x 22 x 1
FLR04765	10.05	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 19-3/4X29-3/4X1
FLR04766	9.05	FILTER; STYLE T DISPOSABLE PANEL, 14X20X2
FLR04767	45.23	FILTER; VENTI-PAK POCKET, 24H X 12W X 22D, FIBERGLASS MEDIA, 90-95% EFFICIENCY, S10-95-OS
FLR04768	74.37	FILTER; VENTI-PAK POCKET, 24H X 24W X 22D, FIBERGLASS MEDIA, 90-95% EFFICIENCY, S10-95-MS, 10 POCKETS
FLR04770	10.05	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE 2F, 28-1/2X29-1/2X2
FLR04771	5.03	FILTER, DISPOSABLE PANEL, FIBERGLASS MEDIA, 7 X 35 X 1/2
FLR04772	11.06	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 10-1/2x 44-1/2 X 1
FLR04773	17.09	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 18x25x4
FLR04774	20.10	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 21x36x2
FLR04775	53.27	FILTER, VARIFLOW SC CARTRIDGE, GALV STL CELL SIDES, 16 X 20 X 6, FIBER MICROGLASS MEDIA, SINGLE HEADER, 60% EFFICIENCY, VSC-MB-605
FLR04776	11.06	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 13-3/4 X 38-7/8 X 1
FLR04777	39.20	FILTER, SPACE-GARD REPLACEMENT FOR MODELS 2200 & 2250, SP-2200
FLR04778	38.19	FILTER, SPACE-GARD REPLACEMENT FOR MODEL 2400, SP-2400
FLR04779	21.11	FILTER; TYPE HD STEEL, PERMANENT WASHABLE, 15x20x2, HD206
FLR04781	8.04	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, DOUBLE WALL, 8 X 16 X 1
FLR04785	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 19x25x1
FLR04787	21.11	FILTER; SERIES 55 LINK PANEL, 18W X 85L X 1
FLR04788	126.63	FILTER; AUTOMATIC ROLL, 31-3/8 X 1 X 65', DRY SYNTHETIC MEDIA, 8T-DMC
FLR04789	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 13-1/2X17-1/2X1/2
FLR04790	10.05	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 15-1/2 X 29-1/2 X 1
FLR04791	83.42	FILTER; MINI-PLEAT, EXTENDED SURFACE, 20 X 20 X 4, WET MICROGLASS MEDIA
FLR04792	108.54	FILTER; MINI-PLEAT, EXTENDED SURFACE, 20 X 24 X 4, WET MICROGLASS MEDIA
FLR04793	10.05	FILTER; DP 65 EXTENDED SURFACE PLEATED PANEL, 16 X 20 X 2
FLR04794	11.06	FILTER; DP 65 EXTENDED SURFACE PLEATED PANEL, 16 X 25 X 2
FLR04801	38.67	FILTER;
FLR04802	18.09	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 28X32X2
FLR04803	11.06	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 20 X 40 X 2
FLR04804	18.09	FILTER; SERIES N LINK, POLYSTER SYNTHETIC MEDIA, 16 X 75 X 2
FLR04805	11.06	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 14 X 32 X 1
FLR04806	7.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 8 X 25 X 1
FLR04807	7.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 7 X 29 X 1
FLR04808	7.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 7 X 23 X 1
FLR04809	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 20x27x1
FLR04810	11.06	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 11x46x1
FLR04811	7.04	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 21x30x1
FLR04812	11.06	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 19-1/2x31x1
FLR04813	18.09	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 16x32x2
FLR04814	11.06	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 20x28x2
FLR04815	16.08	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 25x28x2
FLR04816	27.14	FILTER; VENTI-PAK, 40% EFFICIENT, 6 POCKET, 24 X 24 X 10, V4-46
FLR04818	10.05	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 18x30x1
FLR04819	4.02	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 12 X 12 X 1
FLR04820	5.03	FILTER; RING PANEL, SERIES 55, SYNTHETIC MEDIA, 8x20x1
FLR04821	4.02	FILTER; RING PANEL, SERIES 55, SYNTHETIC MEDIA, 16x24x1
FLR04822	6.03	FILTER; RING PANEL, SERIES 55, SYNTHETIC MEDIA, 8x20x2
FLR04823	6.03	FILTER; RING PANEL, SERIES 55, SYNTHETIC MEDIA, 16x24x2
FLR04824	17.09	FILTER; SERIES 55 LINK PANEL, 25W X 48L X 2
FLR04825	19.10	FILTER; SERIES 55 LINK PANEL, 20W X 64L X 2
FLR04826	40.20	FILTER; SERIES 55 LINK PANEL, 25W X 120L X 2
FLR04827	14.07	FILTER; SERIES 55 LINK PANEL, 25W X 48L X 1
FLR04828	17.09	FILTER; SERIES 55 LINK PANEL, 20W X 64L X 1
FLR04829	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 22x24x1
FLR04830	11.06	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,14 X 24 X 2
FLR04831	17.09	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, 23-1/2x35X1
FLR04832	6.03	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, 14 X 34 X 1
FLR04833	15.08	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, 18-1/2 X 38 X 1
FLR04834	9.05	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, 8.32 X 22 X 1
FLR04836	84.00	FILTER; PAPER FILTER COLLECTION BAG WITH PLASTIC TANK LINER (12 PACK)
FLR04837	8.04	FILTER; PROTECTOR
FLR04839	88.44	FILTER; 20H X 20W X 12D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, RS-913
FLR04840	88.44	FILTER; 24H X 20W X 12D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, RS-915
FLR04844	18.09	Filter: Series 55, 24x60 Panel Links PL325
FLR04845	12.06	Filter: Series 55, 24x48 Panel Links PL325
FLR04846	30.15	Filter: Series 55, 24x116 Panel Links PL325
FLR04847	18.09	Filter: Series 55, 20x72 Panel Links PL325
FLR04848	18.09	Filter: Series 55, 24x72 Panel Links PL325
FLR04849	12.06	Filter: Series 55, 12x72 Panel Links PL325
FLR04850	24.12	Filter: Series 55, 24x96 Panel Links PL325
FLR04851	21.11	Filter: Series 55, 24x75 Panel Links PL325
FLR04852	26.13	Filter: Series 55, 24x88 Panel Links PL325
FLR04853	21.11	Filter: Series 55, 24x68 Panel Links PL325
FLR04854	17.09	Filter: Series 55, 24x64 Panel Links PL325
FLR04855	15.08	Filter: Series 55, 24x64 Panel Links PL325
FLR04856	17.09	Filter: Series 55, 20x75 Panel Links PL325
FLR04857	10.05	Filter: Series 55, 20x36 Panel Links PL325
FLR04858	71.36	FILTER; ST-100 STREAMLINE ROLL, 16 INCH X 90 FEET X 1 INCH, HEAVY TACK AIR LEAVING SIDE
FLR04859	59.30	FILTER; ST-200 STREAMLINE ROLL, 16 INCH X 45 FEET X 2 INCH, HEAVY TACK AIR LEAVING SIDE
FLR04860	73.37	FILTER; ST-200 STREAMLINE ROLL, 20 INCH X 45 FEET X 2 INCH, HEAVY TACK AIR LEAVING SIDE
FLR04861	65.33	FILTER; BIO PURE ROLL, 20IN X 45FT X 2IN, SYNTHETIC MEDIA
FLR04863	67.13	FILTER; 19 X 25 CARBON MEDAI, 3 PACK

FLR04864	20.10	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 24 X 34 X 1 EXACT
FLR04865	26.13	FILTER; FRESH AIR, CARBON PLEAT, 16 X 24 X 1
FLR04866	7.04	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 12 X 18 X 2
FLR04867	8.04	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 12 X 16 X 2
FLR04868	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 12 X 22 X 1
FLR04869	2.01	FILTER; STREAMLINE PAD, ST50-SERIES, SYNTHETIC MEDIA, 18 X 24 X 1/2
FLR04870	5.03	FILTER; STREAMLINE PAD, ST50-SERIES, SYNTHETIC MEDIA, 20 X 20 X 1/2
FLR04871	7.04	FILTER; STREAMLINE PAD, ST50-SERIES, SYNTHETIC MEDIA, 24 X 24 X 1/2
FLR04872	7.04	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, CLASS 2, 20x22x2
FLR04873	51.26	FILTER; TRI-90 LINK, 24 X 140
FLR04877	7.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 6 X 13 X 1
FLR04880	155.78	FILTER; EXT SURFACE, GALV STL CELL SIDES, 24 X 24 X 12, MICROGLASS PAPER MEDIA, SINGLE HEADER, 90-95% EFFICIENCY, VMB-904-BIO
FLR04881	10.05	FILTER; DISPOSIABLE PANEL, FIBERGLASS MEDIA, 10 X 40 X 1
FLR04882	11.06	FILTER, DISPOSABLE PANEL, FIBERGLASS MEDIA, 10 X 70 X 1
FLR04883	10.05	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 10 X 45 X 1
FLR04884	15.08	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 22-1/2 X 22-1/2 X 2
FLR04885	33.17	FILTER; BIO-OYRE DOFILTER; BIO-PURE DM MAX PLEAT, ANTIMICROBIAL BLENDED COTTON/POLY MEDIA, 24 X 60 X 2
FLR04886	29.15	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL BLENEDED COTTON/POLY MEDIA, 20 X 60 X 2
FLR04887	94.47	FILTER; VARIFLOW II, MINI PLEAT, METAL CELL SIDES, SIDE ACCESS, 20 X 25 X 4, HIGH EFFICIENCY MICROGLASS MEDIA
FLR04888	90.45	FILTER; VARIFLOW, VF2, SINGLE HEADER, 60% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, WOOD CONSTRUCTIONS, 16 x 25 X 4
FLR04889	103.52	FILTER; AUTO ROLL FOR FARR ROLL KLEEN, SYNTHETIC MEDIA, 1/2 INCH THICK X 65 FEET LONG, FILTER SIZE 3, CORE WIDTH 33, 3F-DSF
FLR04890	99.50	FILTER; VENTI-PAK POCKET, 20H X 24W X 36D, FIBERGLASS MEDIA, 90-95% EFFICIENCY, V9-11
FLR04891	7.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 10 X 14 X 1
FLR04892	9.05	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, 19 X 20-1/2 X 1
FLR04893	7.84	FILTER; VENT, NYLON MESH, COMPLETELY WASHABLE
FLR04894	9.05	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 7 X 51-1/2 X 1
FLR04895	10.05	FILTER, DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 7 X 59-1/2 X 1
FLR04896	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8-3/4 X 33-1/4 X 1
FLR04897	9.05	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8-3/4 X 42-1/2 X 1
FLR04898	10.05	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 7-3/4 X 65-1/2 X 1/2
FLR04899	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 16-1/2 X 19 X 1
FLR04900	6.03	FILTER DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 16-1/2 X 23-1/2 X 1
FLR04901	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 17-1/2 X 23 X 1
FLR04902	5.03	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPER P312, 10 X 16 X 1
FLR04903	6.03	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 19-1/2 X 19-1/2 X 1
FLR04904	299.36	FILTER; 24 X 24 MESH MEDIA, 24 PACK
FLR04905	11.06	FILTER; PANEL, SERIES N LINK, SYNTHETIC MEDIA, 9 X 65 X 1
FLR04906	9.05	FILTER; PANEL, SERIES N LINK, SYNTHETIC MEDIA, 9 X 45 X 1
FLR04907	9.05	FILTER; PANEL, SERIES N LINK, SYNTHETIC MEDIA, 9 X 35-1/2 X 1
FLR04908	41.21	FILTER; REPLACEMENT POLYESTER FILTER FOR EV-20
FLR04911	7.04	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 15 X 15 X 1
FLR04912	48.24	FILTER; CLEAN PAK POCKET, 16H X 20W X 15D, 5 POCKET, SYNTHETIC MEDIA, 90-95% EFFICIENCY
FLR04913	48.24	FILTER; CLEAN PAK POCKET, 16H X 24W X 15D, 5 POCKET, SYNTHETIC MEDIA, 90-95% EFFICIENCY
FLR04914	48.24	FILTER; CLEAN PAK POCKET, 20H X 24W X 15D, 5 POCKET, SYNTHETIC MEDIA, 90-95% EFFICIENCY
FLR04915	23.12	FILTER: TYPE HS ALUMINUM, PERMANENT WASHABLE, 20 X 30 X 1
FLR04916	24.12	FILTER; SYN-PAK SELF-SUPPORTED SINGLE POCKET, 2 PLY, 12X24X15, SP-210
FLR04917	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 7-3/4 X 30-5/8 X 1
FLR04918	23.12	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 13-3/4 X 20 X 1
FLR04919	11.28	FILTER; THROWAWAY AIR, 23.70 X 17.95 X 1.00"
FLR04920	17.71	FILTER; THROWAWAY AIR, 24.96 X 23.7 X 1.00"
FLR04921	17.49	FILTER; THROWAWAY AIR, 25.63 X 23.70 X 1.00"
FLR04922	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 5-1/2x16-1/8x1
FLR04923	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 5-1/2x19-1/8x1
FLR04924	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 5-1/2x24-1/8x1
FLR04925	10.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 5-1/2x33-5/8x1
FLR04926	15.08	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 5-1/2x42-1/8x1
FLR04927	15.08	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 5-1/2x53-1/8x1
FLR04928	21.11	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 5-1/2x61-3/8x1
FLR04929	15.08	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 10x39x1
FLR04930	106.53	FILTER; 20 X 20 X 12 VARIFLOW, 90-95% EFFICIENT, DOUBLE HEADER
FLR04931	8.04	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE 2F, 18 X 28 X 2
FLR04932	7.04	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE 2F, 16 X 22 X 2
FLR04934	71.36	FILTER; 24 X 24 X 6 VARI-PAK 80-85%
FLR04935	40.20	FILTER; 20 X 20 X 22 VENTI-PAK 60-65%
FLR04936	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 10 X 30-1/4 X 1
FLR04937	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 9 X 35 X 1/2
FLR04938	8.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 12 X 30 X 1
FLR04939	10.05	FILTER; DP MAX 40, EXTENDED SURFACE, PLEATED PANEL, 7-1/2 X 31-1/2 X 1
FLR04940	7.04	FILTER; DP MAX 40, EXTENDED SURFACE, PLEATED PANEL, 7-1/2 X 25-1/2 X 1
FLR04941	7.04	FILTER; DP MAX 40, EXTENDED SURFACE, PLEATED PANEL, 10x15x1
FLR04942	38.19	Filter: Series 55 Link Panel, 20x112x1
FLR04943	38.19	Filter; Series 55 Link Panel, 25x80x1
FLR04944	18.09	Filter; Series 55 Link Panel, 16x64x1
FLR04945	18.09	Filter; Series 55 Link Panel, 28-1/2x29-1/2x1
FLR04946	29.15	FILTER; SERIES N LINK PANEL, 20X112X2
FLR04947	38.19	FILTER;SERIES N LINK PANEL, 24X120X2
FLR04948	4.02	FILTER; STREAMLINE PAD, P200-SERIES, SYNTHETIC MEDIA, 21-1/2X28-1/2X2
FLR04949	12.06	FILTER; SERIES N LINK, POLYSTER SYNTHETIC MEDIA, 16 X 40 X 2
FLR04950	18.09	FILTER; SERIES N LINK, POLYSTER SYNTHETIC MEDIA, 16 X 80 X 2
FLR04951	18.09	FILTER; SERIES N LINK, POLYSTER SYNTHETIC MEDIA, 20 X 70 X 2
FLR04952	18.09	FILTER; SERIES N LINK, POLYSTER SYNTHETIC MEDIA, 25 X 40 X 2
FLR04953	140.70	FILTER; DUST COLLECTOR, 13IN DIA, 25IN L, AG61-3780
FLR04954	87.44	FILTER; VARIFLOW, NO HEADER, 90% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 20 X 24 X 6, VMA-916
FLR04955	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 17 X 27 X 1
FLR04956	20.10	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 21 X 37 X 1
FLR04957	15.08	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 7 X 34 X 1
FLR04958	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 8 X 16 X 1
FLR04959	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 9 X 18 X 1
FLR04960	10.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 22 X 26 X 1
FLR04961	637.17	FILTER; 26.67 X 20 X 2 CARBON 24 VOLT PANEL TANDEM
FLR04962	637.17	FILTER; 26.67 X 25 X 2 CARBON 24 VOLT PANEL TANDEM
FLR04965	18.09	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 26 X 33 X 2
FLR04966	19.10	FILTER; DP1 PLEAT, 16 X 25 X 2 UL CLASS 1
FLR04967	22.11	FILTER; DP1 PLEAT, 20 X 25 X 2 UL CLASS 1
FLR04968	29.15	FILTER; DP1 PLEAT, 24 X 20 X 2 UL CLASS 1
FLR04970	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 13 X 26 X 1
FLR04971	167.84	FILTER; VARI-PLUS MINI-PLEAT, 24H X 24W X 12D, FIBERGLASS MEDIA, 60-65% EFFICIENT, VPL-6504
FLR04978	7.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 5-1/2 X 17-1/2 X 2
FLR04979	9.05	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 7-1/2 X 35-1/2 X 1/2
FLR04980	10.05	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 9-1/2 X 35-1/2 X 1/2
FLR04981	13.07	FILTER; SERIES 55 LINK PANEL, 25W X 50L X 1
FLR04982	5.03	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 8 X 20 X 1
FLR04983	14.07	FILTER; LINK PANEL, SERIES N, SYNTHETIC MEDIA, 15 X 52 X 1
FLR04984	67.13	FILTER; 22 X 25 CARBON MEDIA, 3 PACK
FLR04988	44.21	FILTER; 22 X 25 ALUMINUM MEDIA, 3 PACK
FLR04989	44.21	FILTER; 30 X 16 ALUMINUM MEDIA, 3 PACK
FLR04990	299.36	FILTER; 22 X 25 MESH MEDIA, 24 PACK
FLR04991	299.36	FILTER; 30 X 16 MESH MEDIA, 24 PACK
FLR04992	15.08	FILTER; DP-65 EXTENDED SURFACE PLEATED PANEL, 12 X 24 X 4, DP-65-410

FLR04993	1.01	FILTER; PAINT ARRESTOR MEDIA, TYPE AG/FG, FIBERGLASS, 20-1/2X20-1/2X2
FLR04994	236.18	FILTER; HEPA MICROGUARD 95, 11-3/8 X 23-3/8 X 11-1/2, MDL-500A-MH
FLR04995	197.99	FILTER; HEPA MICROGUARD 95, 23-3/8 X 23-3/8 X 11-1/2, MDL-501A-MH
FLR04996	82.41	FILTER; VARIFLOW CARTRIDGE, 60-65% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 20 X 20 X 6
FLR04997	87.44	FILTER; VARIFLOW CARTRIDGE, 60-65% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 20 X 24 X 6
FLR04998	88.44	FILTER; VARIFLOW CARTRIDGE, 60-65% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 25 X 20 X 6
FLR04999	89.45	FILTER; VARIFLOW CARTRIDGE, 60-65% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 24 X 24 X 6
FLR05000	65.33	FILTER; VARIFLOW CARTRIDGE, 80-85% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 24 X 12 X 6
FLR05001	84.42	FILTER; VARIFLOW CARTRIDGE, 80-85% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 20 X 20 X 6
FLR05002	89.45	FILTER; VARIFLOW CARTRIDGE, 80-85% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 20 X 24 X 6
FLR05003	91.46	FILTER; VARIFLOW CARTRIDGE, 80-85% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 25 X 20 X 6
FLR05004	92.46	FILTER; VARIFLOW CARTRIDGE, 80-85% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 24 X 24 X 6
FLR05005	88.44	FILTER; VARIFLOW CARTRIDGE, 60-65% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 12 X 24 X 12
FLR05006	108.54	FILTER; VARIFLOW CARTRIDGE, 60-65% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 20 X 20 X 12
FLR05007	120.60	FILTER; VARIFLOW CARTRIDGE, 60-65% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 20 X 24 X 12
FLR05008	121.61	FILTER; VARIFLOW CARTRIDGE, 60-65% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 25 X 20 X 12
FLR05009	122.61	FILTER; VARIFLOW CARTRIDGE, 60-65% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 24 X 24 X 12
FLR05010	91.46	FILTER; VARIFLOW CARTRIDGE, 80-85% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 12 X 24 X 12
FLR05011	111.56	FILTER; VARIFLOW CARTRIDGE, 80-85% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 20 X 20 X 12
FLR05012	124.62	FILTER; VARIFLOW CARTRIDGE, 80-85% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 20 X 24 X 12
FLR05013	126.63	FILTER; VARIFLOW CARTRIDGE, 80-85% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 25 X 20 X 12
FLR05014	126.63	FILTER; VARIFLOW CARTRIDGE, 80-85% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 24 X 24 X 12
FLR05015	93.47	FILTER; VARIFLOW CARTRIDGE, 90-95% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 12 X 24 X 12
FLR05016	113.57	FILTER; VARIFLOW CARTRIDGE, 90-95% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 20 X 20 X 12
FLR05017	122.61	FILTER; VARIFLOW CARTRIDGE, 90-95% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 20 X 24 X 12
FLR05018	128.64	FILTER; VARIFLOW CARTRIDGE, 90-95% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 25 X 20 X 12
FLR05019	131.66	FILTER; VARIFLOW CARTRIDGE, 90-95% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 24 X 24 X 12
FLR05020	64.32	FILTER; VARIFLOW CARTRIDGE, 90-95% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 12 X 24 X 6
FLR05021	78.39	FILTER; VARIFLOW CARTRIDGE, 90-95% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 20 X 20 X 6
FLR05022	91.46	FILTER; VARIFLOW CARTRIDGE, 90-95% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 20 X 24 X 6
FLR05023	93.47	FILTER; VARIFLOW CARTRIDGE, 90-95% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 25 X 20 X 6
FLR05024	95.48	FILTER; VARIFLOW CARTRIDGE, 90-95% EFFICIENT, 1.125" CAMBRIDGE HEADER, W/O GASKET, 24 X 24 X 6
FLR05026	14.07	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 17-1/2 X 49 X 1
FLR05027	1.69	FILTER; PAINT ARRESTOR MEDIA, 20 X 20 X 1, 3000 SERIES EXPANDED PAPER, STANDARD DUTY
FLR05028	8.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 10 X 25 X 2
FLR05029	7.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 17 X 17 X 1
FLR05030	18.09	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, COTTON/POLY MEDIA, 21 X 30 X 2
FLR05031	14.07	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, COTTON/POLY MEDIA, 16 X 32 X 2
FLR05032	15.08	FILTER; DP MAX EXTENDED SURFACE PLEATED PANEL, COTTON/POLY MEDIA, 28 X 30 X 1
FLR05033	15.08	FILTER; DP MAX EXTENDED SURFACE PLEATED PANEL, COTTON/POLY MEDIA, 21 X 30 X 2
FLR05034	12.06	FILTER; SERIES N LINK, SYNTHETIC MEDIA, 16IN H X 60IN L X 2IN
FLR05035	7.04	FILTER; STREAMLINE PAD, P100-SERIES, SYNTHETIC MEDIA, 12X115X1
FLR05036	14.07	FILTER; STREAMLINE PAD, P100-SERIES, SYNTHETIC MEDIA, 24X115X1
FLR05037	759.78	FILTER; HEPA MICROGUARD 99, 24 X 24 X 11-1/2, H2424B00-0N0 F10 03F, MC2000-501-U-99
FLR05038	1507.70	FILTER; QUARTERLY REPLACEMENT MEDIA FOR ST. LOUIS ST. CLAIR COUNTRY CLUB, CARBON AND ALUMINUM MEDIA
FLR05040	67.13	FILTER; 12 X 16 X 1 CARBON MEDIA, 3 PACK
FLR05041	160.80	FILTER; AUTOMATIC ROLL, 45-3/8 X 1 X 65FT, DRY SYNTHETIC MEDIA, 31T-DMC
FLR05042	198.99	FILTER; AUTOMATIC ROLL, 54-3/8 X 1 X 65FT, DRY SYNTHETIC MEDIA, 35T-DMC
FLR05043	35.18	FILTER; HS ALUMINUM WASHABLE, 20 X 24 X 2
FLR05045	61.52	FILTER; (1 CARTON = 4 PCS) 1 IN. PLEATED FILTER, USED WITH 21-1/2 ENCLOSURES (BAYFTAH21P4A)
FLR05046	59.30	FILTER; (1 CARTON = 4 PCS) 1 IN. PLEATED FILTER, USED WITH 23-1/2 ENCLOSURES. (BAYFTAH23P4A)
FLR05047	60.48	FILTER; (1 CARTON = 4 PCS) 1 IN. PLEATED FILTER, USED WITH 26 IN. ENCLOSURES (BAYFTAH26P4A)
FLR05048	95.24	FILTER; (1 CARTON = 4 PCS) 1 IN. PLEATED FILTER, USED WITH 14-1/2 IN. ENCLOSURES, 14.187 X 26.219 X 1, BAYFTFR14P4A
FLR05049	60.30	FILTER; (1 CARTON = 4 PCS) 1 IN. PLEATED FILTER, USED WITH 17-1/2 IN. ENCLOSURES, 17.187 X 26.219 X 1 (BAYFTFR17P4A)
FLR05050	61.81	FILTER; (1 CARTON = 4 PCS) 1 IN. PLEATED FILTER, USED WITH 21 IN. ENCLOSURES (BAYFTFR21P4A)
FLR05051	96.48	FILTER; (1 CARTON = 4 PCS) 1 IN. PLEATED FILTER, USED WITH 24-1/2 IN. ENCLOSURES (BAYFTFR24P4A)
FLR05052	8.04	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 9-7/8 X 26-7/8 X 1
FLR05053	16.08	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 9-7/8 X 59-7/8 X 1
FLR05054	17.09	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 13x53x1
FLR05055	13.07	Filter; DP Max 40, Extended Surface Pleated Panel, 10X24-1/4X4
FLR05058	9.05	FILTER; DP MAX 40, EXTEDED SURFACE PLEATED PANEL, 20 X 22-1/4 X 1
FLR05059	13.07	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 25X50X1
FLR05060	5.03	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 8X32X1
FLR05061	6.03	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 8X44X1
FLR05062	5.03	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 9-1/2X16X1
FLR05063	7.04	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 14X30X1
FLR05064	8.04	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 18X30X1
FLR05065	8.04	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 19X35X1
FLR05066	11.06	FILTER; PANEL, SERIES N RING, SYNTHETIC MEDIA, 20X50X1
FLR05067	11.06	FILTER; 1IN SERIES N LINK, SYNTHETIC MEDIA, 11X58X1
FLR05068	14.07	FILTER; 1IN SERIES N LINK, SYNTHETIC MEDIA, 11X70X1
FLR05069	9.05	FILTER; RING PANEL, SERIES 55, SYNTHETIC MEDIA, 20X30X1
FLR05070	11.06	FILTER; RING PANEL, SERIES 55, SYNTHETIC MEDIA, 20X45X1
FLR05071	18.09	FILTER; RING PANEL, SERIES 55, SYNTHETIC MEDIA, 24X60X1
FLR05072	21.11	Filter: Series 55 Link Panel, 25x77-1/2x1
FLR05073	10.05	Filter: Series 55 Link Panel, 16x45x1
FLR05074	18.09	AVAILABLE TO USE
FLR05075	18.09	AVAILABLE TO USE
FLR05076	30.15	Filter: Series 55 Link Panel, 24x120x1
FLR05077	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 9-3/8x22x1
FLR05078	190.95	FILTER; AUTO ROLL, TYPE DL-1, 45IN X 65FT, 4F-DL-1
FLR05081	48.63	FILTER; 25 X 40 ALUMINUM MEDIA, 3 PACK
FLR05082	44.21	FILTER; 26-1/2 X 15-3/8 MESH MEDIA, 3 PACK
FLR05083	44.21	FILTER; 20 X 30 ALUMINUM MEDIA, 3 PACK
FLR05084	44.21	FILTER; 26.67 X 16 MESH MEDIA, 3 PACK
FLR05085	44.21	FILTER; 24 X 24 MESH MEDIA, 3 PACK
FLR05086	16.08	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, COTTON/POLY MEDIA, 16 X 36 X 2
FLR05088	70.18	FILTER; 20 X 36 CARBON MEDIA, 3 PACK
FLR05089	10.09	FILTER; 18 X 20
FLR05090	15.08	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 8 X 34 X 1
FLR05092	16.08	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 20 X 33 X 2
FLR05095	13.37	FILTER; 39-3/4 X 15-1/2 ALUMINUM MEDIA, SINGLE PACK
FLR05096	16.08	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 20 X 33-1/2 X 2
FLR05097	16.08	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 20 X 34 X 2
FLR05098	18.09	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 29 X 30 X 2
FLR05099	14.07	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 24 X 25 X 2
FLR05100	15.08	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 8 X 34 X 1
FLR05106	16.08	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 14 X 25 X 4
FLR05107	86.43	FILTER; TRI-90 LINK PAK, 24 X 24, 576 LENGTH
FLR05108	207.03	FILTER; TRI-90 LINK PAK, 20 X 25, 600 LENGTH
FLR05109	151.76	FILTER; TRI-90 LINK PAK, 16 X 20, 480 LENGTH
FLR05110	88.44	FILTER; TRI-90 LINK PAK, 16 X 25, 600 LENGTH
FLR05111	68.34	FILTER; TRI-90 LINK PAK, 25 X 16, 384 LENGTH
FLR05112	60.30	FILTER; TRI-90 LINK PAK, 12 X 24, 576 LENGTH
FLR05113	18.09	FILTER; DP 40, EXTENDED SURFACE PLEATED PANEL, 20 X 36 X 2
FLR05114	8.04	FILTER; BIO-PURE ANTI-MICROBIAL RING PANEL, 24 X 24 X 1, BP5-05
FLR05115	15.08	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 10-1/2x34-1/4x1
FLR05116	10.05	FILTER; SLIP ON, SLEEVE ONLY, 44X10X1
FLR05117	11.06	FILTER; SLIP ON, SLEEVE ONLY, 46X10X1

FLR05118	39.20	FILTER; SERIES 55 LINK PANEL, SYNTHETIC MEDIA, 24"X144"X1"
FLR05119	15.08	FILTER; DP4 SIDE ACCESS PLEAT, 12X24X4, SA40-410
FLR05120	22.11	FILTER; DP4 SIDE ACCESS PLEAT, 24X24X4, SA40-405
FLR05121	177.89	FILTER; P-200 STREAMLINE ROLL, SYNTHETIC MEDIA ROLL, 44"X65'X2"
FLR05122	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 8-7/8x24-7/8x1
FLR05123	12.06	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 14x65x1
FLR05124	9.05	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, DOUBLE WALL, 16 X 18 X 2
FLR05125	35.18	FILTER; DP CLASS 1 PLEAT, 18X24X4
FLR05126	28.14	FILTER; DP CLASS 1 PLEAT, 18X24X2
FLR05127	7.04	FILTER; DP 40, EXTENDED SURFACE PLEATED PANEL, 10x16x1
FLR05128	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 9-1/2 X 24-1/2 X 2
FLR05129	11.06	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 10-1/2 X 43-1/2 X 1
FLR05130	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 10-1/2 X 64-1/2 X 1
FLR05131	8.04	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, 8 x 28 x 1
FLR05132	8.04	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, 8 x 29 x 1
FLR05133	10.05	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, 12X24X2
FLR05134	285.42	FILTER; STREAMLINE ONT SERIES, SYNTHETIC ROLL, 56IN X 90 X 1IN
FLR05135	361.80	FILTER; STREAMLINE ONT SERIES, SYNTHETIC ROLL, 68IN X 90FT X 1IN
FLR05136	372.86	FILTER; STREAMLINE ONT SERIES, SYNTHETIC ROLL, 75IN X 90FT X 1IN
FLR05137	80.40	FILTER; STREAMLINE ROLL DL-SERIES, SYNTHETIC MEDIA, 20IN X 65FT X 1IN
FLR05138	144.72	FILTER; SYNTHETIC MEDIA, 36IN X 65FT X 1IN
FLR05139	153.77	FILTER; VARIFLOW CARTRIDGE, 85%, 24 X 24 X 4-3/4, L2424K00-0EA12030A
FLR05140	20.10	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 20 X 35 X 2
FLR05141	10.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 22 X 25 X 1
FLR05142	2.01	FILTER; INDUSTRIAL GRADE PAD, 20 X 25 X 2
FLR05143	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 17-1/2X29-1/2x1
FLR05144	7.04	FILTER; DP 40, EXTENDED SURFACE PLEATED PANEL, 8 X 13 X 1
FLR05145	15.08	FILTER; DP 40, EXTENDED SURFACE PLEATED PANEL, 18 X 43 X 1
FLR05146	13.07	FILTER; DP 40, EXTENDED SURFACE PLEATED PANEL, 19 X 33 X 1
FLR05147	15.08	FILTER; DP 40, EXTENDED SURFACE PLEATED PANEL, 20 X 38 X 1
FLR05148	44.22	FILTER; DP 40, EXTENDED SURFACE PLEATED PANEL, 43 X 48 X 1
FLR05149	19.10	FILTER; DP40, EXTENDED SURFACE PLEATED PANEL, 29-1/2 X 28-1/2 X 1-34
FLR05151	13.07	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 14x44x1
FLR05152	14.07	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 14x54x1
FLR05153	40.20	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 37x57x1
FLR05154	6.03	FILTER; FACET DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8-7/8 X 33-1/8 X 1
FLR05155	19.10	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 12 X 43-3/4 X 1
FLR05156	6.03	FILTER; DP40, EXTENDED SURFACE PLEATED PANEL, 16 X 16 X 1
FLR05157	21.11	FILTER; DP 40, EXTENDED SURFACE PLEATED PANEL, 20 X 36 X 1
FLR05158	20.10	FILTER; DP 40, EXTENDED SURFACE PLEATED PANEL, 15 X 30-5/8 X 1
FLR05159	11.06	FILTER; DP 40, EXTENDED SURFACE PLEATED PANEL, 15 X 31 X 1
FLR05160	5.03	FILTER; BIO-PURE ANTI-MICROBIAL RING PANEL, 7-3/4x25-1/2x1
FLR05161	7.04	FILTER; BIO-PURE ANTI-MICROBIAL RING PANEL, 8x41-1/2x1
FLR05164	11.06	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 13x36x1
FLR05165	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 15x17x1
FLR05166	33.17	FILTER; SERIES 55 LINK PANEL, 20x112x2
FLR05167	49.25	FILTER; EXTENDED SURFACE 6 POCKET, 12 X 20 X 15, SYNTHETIC MEDIA, 55-66% EFFICIENCY, CPSN6-6-10
FLR05168	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8-3/4 X 24-1/4 X 1/2
FLR05169	10.05	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 12-3/4 X 44-1/2 X 1/2
FLR05170	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 13-1/2 X 17-1/2 X 1
FLR05171	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 17-3/8 X 19-3/8 X 2
FLR05172	91.46	FILTER; VARIFLOW CARTRIDGE, GALV STL CELL SIDES, 24 X 24 X 6, MICROGLASS PAPER MEDIA, DOUBLE HEADER, GASKET ON AIR LEAVING SIDE, 90-95% EFFICIENCY
FLR05173	16.08	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 9-1/2X31X1
FLR05174	22.11	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 10X72-1/2X1
FLR05175	17.09	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 28x30x2
FLR05176	52.26	FILTER; SERIES 55 LINK PANEL, 25W X 160L X 2
FLR05177	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 10-1/2x15x1
FLR05187	105.53	FILTER; VARIFLOW CARTRIDGE, HIGH TEMPERATURE 500 DEG F, GLASS MICROFIBERS, 90-95% EFFICIENCY, 12 X 24 X 12, VMB-903-HT500-D
FLR05188	154.77	FILTER; VARIFLOW CARTRIDGE, HIGH TEMPERATURE 500 DEG F, GLASS MICROFIBERS, 90-95% EFFICIENCY, 24 X 24 X 12, VMB-904-HT500-D
FLR05189	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 9 X 33-1/2 X 1
FLR05190	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 10 X 33-1/2 X 1
FLR05191	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 23 X 25 X 1
FLR05192	16.08	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 18-1/2 X 32-1/2 X 2
FLR05193	29.15	FILTER VENTI-PAK, 40% EFFICIENT, 5 POCKET, 24 X 24 X 14, VP4-A-6-14
FLR05195	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 12 X 26 X 1
FLR05197	299.36	FILTER; 20 X 15 ALUMINUM MEDIA, 24 PACK, M24P2015
FLR05199	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 9 X 21 X 1
FLR05200	9.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 17 X 26 X 1
FLR05201	18.09	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 14 X 20 X 4
FLR05202	22.11	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 14 X 25 X 4
FLR05203	11.06	FILTER; BIO-PURE, ANTIMICROBIAL TREATED PLEATED PANEL BLENDED COTTON/POLY MEDIA, 17-1/8x26-5/8x1
FLR05204	11.06	FILTER; BIO-PURE, ANTIMICROBIAL TREATED PLEATED PANEL BLENDED COTTON/POLY MEDIA, 19x24x1
FLR05205	10.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 8 X 33-3/4 X 1
FLR05206	10.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 8 X 43-3/4 X 1
FLR05209	300.50	FILTER; MICROGUARD 99, METAL CONSTRUCTION, 18 X 24 X 12
FLR05210	17.09	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 21-1/2 X 36 X 2
FLR05211	20.10	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 25 X 32 X 1
FLR05212	42.21	FILTER; EXTENDED SURFACE FIVE POCKET, 12H X 24W X 14D, SYNTHETIC MEDIA, 55-65% EFFICIENCY
FLR05213	32.16	FILTER; EXTENDED SURFACE SIX POCKET, 24H X 24W X 14D, SYNTHETIC MEDIA, 55-65% EFFICIENCY
FLR05214	10.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 18 X 25-1/2 X 2
FLR05215	11.06	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 16-1/2 X 23-1/2 X 2
FLR05216	90.45	FILTER; VARIFLOW, VMA-NO HEADER, 90% EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 12X20X12
FLR05217	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 19x20x1
FLR05219	128.64	FILTER; FRAME & 5" MEDIA, 1400CFM
FLR05220	128.64	FILTER; FRAME & 5" MEDIA, 1600CFM
FLR05221	128.64	FILTER; FRAME & 5" MEDIA, 2000CFM
FLR05223	170.48	FILTER; REPLACEMENT, 16" X 25" X 5", 1 CASE = 3 EACH
FLR05225	211.05	FILTER; REPLACEMENT, 20" X 25" X 5", 1 CASE = 3 EACH
FLR05226	5.03	FILTER; BIO-PURE ANTI-MICROBIAL RING PANEL, 7-3/4x21-1/2x1
FLR05227	23.12	FILTER; TRI-90 LINK PANEL, 25 X 48
FLR05228	1579.86	FILTER; MICROPLEAT FAN/FILTER MODULE, 24HX48W, ALUMINIUM HOUSING, 115V/60HZ SINGLE PHASE
FLR05230	340.86	FILTER; CTL10 SINGLE 20" HOUSING, TRI-LIMINATOR REPLACEMENT
FLR05234	103.32	FILTER; C0070 PRIMARY CARTRIDGE, TRI-LIMINATOR REPLACEMENT
FLR05236	97.32	FILTER; NU-PLUS. CF EVERPURE REPLACEMENT CARTRIDGE FOR HIGH SEDIMENT WATERS
FLR05237	113.91	FILTER; NU-PLUS. SC EVERPURE INSURICE OR MH REPLACEMTN CARTRIDGE
FLR05238	92.46	FILTER; NU-PLUS TO EVERPURE MC REPLACEMENT CARTRIDGE
FLR05239	97.32	FILTER; NU-PLUS HZC HOSHIZAKI HC REPLACEMENT CARTRIDGE
FLR05240	113.91	FILTER; NU-PLUS HZF HOSHIZAKI HF REPLACEMENT CARTRIDGE
FLR05241	50.79	FILTER; NP24C CARBON CARTIDGES
FLR05243	7.05	FILTER; NP24S SEDIMENT CARTRIDGES
FLR05245	102.54	FILTER; NP246R MICROMET CARTRIDGE
FLR05248	100.50	FILTER; NP48C CARBON CARTRIDGES
FLR05250	6.42	FILTER; SEDIMENT CARTRIDGE, 5 MICRON BULK
FLR05252	11.94	FILTER; NP48S SEDIMENT CARTRIDGES
FLR05255	141.84	FILTER; NP48PC MICROMET/CARBON CART
FLR05257	36.18	FILTER; TRI-90 LINK, 16x112 (16x14 PANEL)
FLR05258	35.18	FILTER; TRI-90 LINK, 16x144 (16x24 PANEL)
FLR05259	12.06	FILTER; TRI-90 LINK, 16x45 (16x15 PANEL)
FLR05260	18.09	FILTER; TRI-90 LINK, 16x72 (16x18 PANEL)

FLR05261	23.12	FILTER; TRI-90 LINK, 16x84 (16x14 PANEL)
FLR05262	23.12	FILTER; TRI-90 LINK, 16x90 (16x18 PANEL)
FLR05263	35.18	FILTER; TRI-90 LINK, 20x110 (20x22 PANEL)
FLR05264	35.18	FILTER; TRI-90 LINK, 20x117
FLR05265	34.17	FILTER; TRI-90 LINK, 20x120 (20x20 PANEL)
FLR05266	40.20	FILTER; TRI-90 LINK, 20x135 (20x15 PANEL)
FLR05267	10.05	FILTER; TRI-90 LINK, 20x28 (20x14 PANEL)
FLR05268	11.06	FILTER; TRI-90 LINK, 20x30 (20x15 PANEL)
FLR05269	29.15	FILTER; TRI-90 LINK, 20x93 (20x31 PANEL)
FLR05270	20.10	FILTER; TRI-90 LINK, 24x60 (24x20 PANEL)
FLR05271	31.16	FILTER; TRI-90 LINK, 24x84 (24x12 PANEL)
FLR05272	41.21	FILTER; TRI-90 LINK, 25x110 (25x22 PANEL)
FLR05273	31.16	FILTER; TRI-90 LINK, 25x72 (25x18 PANEL)
FLR05274	9.05	FILTER; TRI-90 LINK, 14x30
FLR05275	31.16	FILTER; TRI-90 LINK, 16x110 (16x22 PANEL)
FLR05276	11.06	FILTER; TRI-90 LINK, 20x30 (20x15 PANEL)
FLR05277	41.21	FILTER; TRI-90 LINK, 25x112 (25x28 PANEL)
FLR05278	17.09	FILTER; TRI-90 LINK, 25x45 (25x15 PANEL)
FLR05279	17.09	FILTER; TRI-90 LINK, 25x48 (25x16 PANEL)
FLR05280	23.12	FILTER; TRI-90 LINK, 25x57 (25x19 PANEL)
FLR05281	23.12	FILTER; TRI-90 LINK, 25x64 (25x16 PANEL)
FLR05282	23.12	FILTER; TRI-90 LINK, 25x66 (25x22 PANEL)
FLR05283	35.18	FILTER; TRI-90 LINK, 25x88 (25x22 PANEL)
FLR05284	35.18	FILTER; TRI-90 LINK, 25x96 (25x16 PANEL)
FLR05285	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8x8x1
FLR05286	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 16x18x1
FLR05287	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 17x14x1
FLR05288	11.06	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 18x42x1
FLR05289	29.15	FILTER; DP MAX 40 EXTENDED SURFACE PLEATED PANEL, 29 X 30 X 4
FLR05290	169.85	FILTER; VARIFLOW II MINI-PLEAT, EXTENDED SURFACE 18 X 36 X 4, WET MICROGLASS MEDIA
FLR05304	9.05	FILTER; DP MAX EXTENDED SURFACE PLEATED PANEL, DOUBLE WALL, 15-1/2 X 24-1/2 X 2
FLR05305	7.04	FILTER; WASHABLE FOAM MEDIA, 16 X 20 X 1/2
FLR05306	10.05	FILTER; WASHABLE FOAM MEDIA, 16 X 25 X 1/2
FLR05307	10.05	FILTER; WASHABLE FOAM MEDIA, 20 X 20 X 1/2
FLR05308	12.06	FILTER; WASHABLE FOAM MEDIA, 20 X 25 X 1/2
FLR05309	83.42	FILTER; SLIP-ON SERVICE ROLL, 8-1/2" X 90'
FLR05313	13.07	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 14 X 20 X 4
FLR05314	10.05	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 8 X 52 X 1
FLR05315	12.06	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 23 X 37 X 1
FLR05316	9.05	FILTER; DP 40, EXTENDED SURFACE PLEATED PANEL, 14X24X1
FLR05317	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 17x23x1
FLR05318	14.07	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 23x37x1
FLR05319	167.84	FILTER; UVC STERILE SWEEP, FACE MOUNT, 21" LAMP SHROUD
FLR05320	858.27	FILTER; UVC STERILE SWEEP, THROUGH WALL MOUNT, 21" LAMP SHROUD
FLR05321	903.50	FILTER; UVC STERILE SWEEP, FACE MOUNT, 24" LAMP SHROUD
FLR05322	729.63	FILTER; UVC STERILE SWEEP, FACE MOUNT, 24" LAMP SHROUD
FLR05324	1535.64	FILTER; RS-3 UVC GERMICIDAL AIR PURIFICATION SYSTEM
FLR05325	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 11-3/4X26X1
FLR05326	18.09	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 11-3/4X42X1
FLR05330	14.07	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 18 X 19 X 4
FLR05331	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 9 X 24-1/2 X 1
FLR05332	48.24	FILTER; VENTI-PAK POCKET, 12H X 24W X 22D, FIBERGLASS MEDIA, 80-85% EFFICIENCY, VP8-C-6-22
FLR05333	44.22	FILTER; VENTI-PAK POCKET, 20H X 20W X 22D, FIBERGLASS MEDIA, 80-85% EFFICIENCY, VP8-F-5-22
FLR05334	48.24	FILTER; VENTI-PAK POCKET, 24H X 20W X 22D, FIBERGLASS MEDIA, 80-85% EFFICIENCY, VP8-D-5-22
FLR05335	71.36	FILTER; EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 16 X 20 X 6, NO HEADER
FLR05336	59.30	FILTER; EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 16 X 25 X 6, NO HEADER
FLR05337	61.31	FILTER; EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 20 X 20 X 6
FLR05338	67.34	FILTER; EFFICIENCY RIGID CELL EXTENDED SURFACE FILTERS, METAL CONSTRUCTION, 20 X 25 X 6
FLR05341	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 14-3/4 X 22-3/4 X 1
FLR05342	17.09	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 22 X 36 X 2
FLR05343	6.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 17 X 25 X 1
FLR05344	10.05	FILTER; DP 40, EXTENDED SURFACE PLEATED PANEL, 17-1/4 X 23-1/4 X 1
FLR05345	12.06	FILTER; DP 40, EXTENDED SURFACE PLEATED PANEL, 16-1/2 X 26 X 2
FLR05347	89.45	FILTER; VENTI-PAK POCKET, 24H X 24W X 36D, FIBERGLASS MEDIA, 90-95% EFFICIENCY, VP9-A-8-36
FLR05348	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8-3/4 X 32-1/4 X 1
FLR05349	44.21	FILTER; 24 X 28 MESH MEDIA, 3 PACK
FLR05350	15.08	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 11 3/4x31-1/2x2
FLR05351	19.10	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 15-3/4x32-3/4x1
FLR05353	3527.71	FILTER; SINGLE MEDIA CHANGE FOR HARRAH'S HOTEL CHEROKEE, 232 CARBON AND ALUMINUM PIECES
FLR05356	46.23	FILTER; CLEAN-PAK 5 POCKET, 24H X 20W X 29D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-D-5-29
FLR05357	62.31	FILTER; CLEAN-PAK POCKET, 20H X 24W X 29D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CP8-E-6-29
FLR05358	8.04	FILTER; DP40 , EXTENDED SURFACE PLEATED PANEL, 10x25x1
FLR05359	6.03	FILTER; DISPOSABLE PANEL, SYNTHETIC MEDIA, TYPE P312, 17x25x1
FLR05360	38.19	FILTER; CLEAN-PAK 5 POCKET, 20H X 20W X 29D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, CP6-F-5-29
FLR05361	8.04	FILTER; DP8 PLEAT, MERV 8, 10x24x1
FLR05362	9.05	FILTER; DP8 PLEAT, MERV 8, 10x30x1
FLR05363	37.69	FILTER; AIR
FLR05364	36.05	FILTER; AIR
FLR05365	26.48	FILTER; AIR
FLR05366	43.48	FILTER; AIR
FLR05367	52.30	FILTER; STATICAL PACKAGED
FLR05368	44.21	FILTER; 24 X 30 MESH MEDIA, 3 PACK
FLR05370	329.29	FILTER; 25 X 40 MESH MEDIA, 24 PACK
FLR05372	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE 312, 8 X 28 X 1
FLR05373	19.10	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 17X32X1
FLR05374	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8-3/4 X 32 X 1
FLR05375	9.05	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 9 X 43 X 1
FLR05376	13.07	FILTER; PERMALAST PRECUT PAD, 24-1/2 X 28-1/2 X 2
FLR05377	289.44	FILTER; HEPA MICROGUARD 99, 24 X 12 X 11-1/2, H2412 B00-0AG 000 00F, MC2000-500R
FLR05379	12.06	FILTER; BIO-PURE DP MAX PLEAT, ANTIMICROBIAL, BLENDED COTTON/POLY MEDIA, 20 X 30 X 1
FLR05382	13.07	FILTER; DP 40, EXTENDED SURFACE PLEATED PANEL, 16 X 29 X 2
FLR05383	11.06	FILTER; DP 65 EXTENDED SURFACE PLEATED PANEL, 20 X 20 X 2
FLR05384	7.04	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE 2F, 14 X 30 X 2
FLR05385	361.80	FILTER; HEPA MICROGUARD 99, 24 X 24 X 11-1/2, H2424 B00 000 000 032
FLR05386	35.18	FILTER; TRI-90 LINK, 19 X 115
FLR05387	82.41	FILTER; 12" DEEP, U.L. CLASS 2, 20H X 20W X 12D, FIBERGLASS, 60-65% EFFICIENCY, R-613
FLR05388	59.30	FILTER; 12" DEEP, U.L. CLASS 2, 24H X 20W X 12D, FIBERGLASS MEDIA, 90-95% EFFICIENCY, R-915
FLR05389	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 11x30x1
FLR05391	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 12x29x1
FLR05392	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 12X21X1
FLR05393	8.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 16X21X1
FLR05394	10.05	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 21X26X1
FLR05396	14.07	FILTER; TRI-90 LINK, 20x45
FLR05397	20.10	FILTER; TRI-90 LINK, 20x72
FLR05398	6.03	FILTER; SERIES N LINK, POLYESTER SYNTHETIC MEDIA, 18 X 20 X 1
FLR05399	8.04	FILTER; SERIES N LINK, POLYESTER SYNTHETIC MEDIA, 18 X 30 X 1
FLR05400	9.05	FILTER; SERIES N LINK, POLYESTER SYNTHETIC MEDIA, 19 X 35 X 1
FLR05401	5.03	FILTER; SERIES N LINK, POLYESTER SYNTHETIC MEDIA, 9-1/2 X 16 X 1
FLR05402	26.13	FILTER; 1IN SERIES N LINK, SYNTHETIC MEDIA, 25 X 112

FLR05403	26.13	FILTER; 1IN SERIES N LINK, SYNTHETIC MEDIA, 25 X 114
FLR05404	18.92	FILTER; MIST ELIMINATOR, 1.00 X 12.25 X 30.38
FLR05405	25.29	FILTER; MIST ELIMINATOR, 1.00 X 15.50 X 39.38
FLR05406	7.04	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 6x14x1
FLR05407	28.14	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 20X22X1
FLR05408	67.13	FILTER; 12 X 25 CARBON MEDIA, 3 PACK
FLR05409	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8 1/4 X 30 X 1
FLR05410	96.48	FILTER; VARIFLOW II, MINI PLEAT, METAL CELL SIDES, SIDE ACCESS, 24 X 24 X 4, HIGH EFFICIENCY MICROGLASS MEDIA
FLR05411	15.08	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 8-7/8 X 33-1/8 X 1
FLR05412	13.07	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, 22-1/2 x 22-1/2 x 2
FLR05413	9.05	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, 16x24x1
FLR05414	10.05	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 23-1/2x25x1
FLR05415	107.54	FILTER; VARIFLOW CARTRIDGE, 85%, 12 X 24 X 4-3/4, L2412K00-EA12030A
FLR05416	220.10	FILTER; PERMANENT, 100% STAINLESS STEEL, 24X24X2
FLR05417	128.64	FILTER; CLEAN-PAK 10 POCKET, BIO-PURE, 24 X 24 X 29, SYNTHETIC MEDIA, 95% EFFICIENCY
FLR05418	66.33	FILTER; CLEAN-PAK 5 POCKET, BIO-PURE, 24 X 12 X 29, SYNTHETIC MEDIA, 95% EFFICIENCY
FLR05419	76.38	FILTER; CLEAN-PAK 8 POCKET, BIO-PURE, 24 X 24 X 22, SYNTHETIC MEDIA, 95% EFFICIENCY
FLR05420	48.24	FILTER; CLEAN-PAK 4 POCKET, BIO-PURE, 24 X 12 X 22, SYNTHETIC MEDIA, 95% EFFICIENCY
FLR05421	78.39	FILTER; CLEAN-PAK 10 POCKET, 24 X 24 X 12, SYNTHETIC MEDIA, 50-55% EFFICIENCY
FLR05422	48.24	FILTER; CLEAN-PAK 5 POCKET, 24 X 12 X 12, SYNTHETIC MEDIA, 50-55% EFFICIENCY
FLR05423	86.43	FILTER; CLEAN-PAK 8 POCKET, 20 X 24 X 30, SYNTHETIC MEDIA, 50-55% EFFICIENCY
FLR05424	9.05	FILTER; DP 65 EXTENDED SURFACE PLEATED PANEL, 10X25X2
FLR05427	299.36	FILTER; 18 X 20 ALUMINUM MEDIA, 24 PACK
FLR05428	329.29	FILTER; 20 X 34 ALUMINUM MEDIA, 24 PACK
FLR05429	299.36	FILTER; 15 X 30 ALUMINUM MEDIA, 24 PACK
FLR05430	299.36	FILTER; 24 X 30 ALUMINUM MEDIA, 24 PACK
FLR05431	19.10	FILTER; TYPE HS PERMANENT ALUMINUM WASHABLE, 11-3/4 X 11-3/4 X 1
FLR05432	157.79	FILTER; AUTO ROLL FOR CONTINENTAL AIR FILTER CONOMANUAL & CONOMATIC, SYNTHETIC MEDIA, 1/2 INCH THICK X 65 FEET LONG, FILTER SIZE 5, CORE WIDTH 55-7/8, 5C-DSF
FLR05433	22.11	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 21x34x4
FLR05434	24.12	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 24x34x4
FLR05435	25.13	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 34x34x4
FLR05436	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 9 X 21 X 1
FLR05437	18.09	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 16 X 36 X 2
FLR05438	31.16	FILTER; SEWN CLEAN-PAK POCKET, 20H X 20W X 15D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CPN8-F-5-15
FLR05439	29.15	FILTER; SEWN CLEAN-PAK POCKET, 20H X 24W X 15D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, CPN8-D-5-15
FLR05440	8.04	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, 10 X 28 X 1
FLR05441	7.45	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 15-1/2 X 17-1/2 X 2
FLR05442	6.03	FILTER; TRI-90 RING PANEL, 12 X 20 X 2
FLR05443	11.06	FILTER; BIO-PURE DP MAX, ANTI-MICROBIAL TREATED PLEAT, 18 X 18 X 2
FLR05444	382.71	FILTER; 17-3/8 X 17-3/8 X 1 CARBON 24 VOLT PANEL, GRILL SIZE
FLR05446	382.71	FILTER; 19-3/8 X 19-3/8 X 1 CARBON 24 VOLT PANEL, GRILL SIZE
FLR05447	382.71	FILTER; 19-3/8 X 23-3/8 X 1 CARBON 24 VOLT PANEL, GRILL SIZE
FLR05450	382.71	FILTER; 23-3/8 X 23-3/8 X 1 CARBON 24 VOLT PANEL, GRILL SIZE
FLR05451	80.40	FILTER; VARI-PAK, SINGLE HEADER, 24H X 20W X 12D, SYNTHETIC MEDIA, 55-65% EFFICIENCY, RS-515-PH
FLR05452	42.21	FILTER; CLEAN-PAK 6 POCKET, 24 X 24 X 29, SYNTHETIC MEDIA, 50-55% EFFICIENCY
FLR05453	31.16	FILTER; CLEAN-PAK 6 POCKET, 12 X 24 X 29, SYNTHETIC MEDIA, 50-55% EFFICIENCY
FLR05454	29.15	FILTER; CLEAN-PAK 6 POCKET, 24 X 24 X 14, SYNTHETIC MEDIA, 50-55% EFFICIENCY
FLR05455	52.26	FILTER; CLEAN-PAK 6 POCKET, 24 X 24 X 1, SYNTHETIC MEDIA, 50-55% EFFICIENCY
FLR05456	33.17	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 7-5/8 X 35-1/2 X 1/2
FLR05457	35.18	FILTER; PERMANENT ALUMINUM WASHABLE, TYPE HS, 7-5/8 X 45-1/4 X 1/2
FLR05458	15.08	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 10 X 36-1/4 X 1
FLR05459	18.09	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 9-1/2 X 48-3/4 X 1
FLR05460	23.12	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 13-1/4 X 65-1/4 X 1
FLR05461	9.05	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 7-5/8x35-1/2x1/2
FLR05462	9.05	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, 7-5/8x45-1/4x1/2
FLR05463	116.58	FILTER; SLIP-ON SERVICE ROLL, 12 IN X 90 FT X 1 IN
FLR05465	44.21	FILTER; 23-1/8 X 30 ALUMINUM MEDIA, 3 PACK
FLR05468	13.07	FILTER; TRI-90 LINK PANEL, 28-3/8 X 29-1/2
FLR05469	50.25	FILTER; CLEAN-PAK 6 POCKET, 16 X 24 X 18, SYNTHETIC MEDIA, 60-65% EFFICIENCY
FLR05470	50.25	FILTER; CLEAN-PAK 6 POCKET, 20 X 25 X 18, SYNTHETIC MEDIA, 60-65% EFFICIENCY
FLR05471	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, CLASS 2, 9 X 31 X 1
FLR05472	8.04	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, CLASS 2, 20 X 26 X 2
FLR05473	166.83	FILTER; PERMANENT STAINLESS STEEL, 16 X 25 X 2
FLR05474	197.99	FILTER; PERMANENT STAINLESS STEEL, 20 X 25 X 2
FLR05475	35.18	FILTER; CLEAN-PAK 6 POCKET, 22 X 20 X 12, SYNTHETIC MEDIA, 50-55% EFFICIENCY
FLR05476	19.10	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL, 17-1/2 X 26-3/4 X 4
FLR05477	19.10	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 14 X 46 X 1
FLR05478	7.04	FILTER; 1" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE LESS THAN 50 SQUARE INCHES
FLR05479	7.04	FILTER; 1" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 50-99 SQUARE INCHES
FLR05480	7.04	FILTER; 1" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 100-149 SQUARE INCHES
FLR05481	7.04	FILTER; 1" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 150-199 SQUARE INCHES
FLR05482	7.04	FILTER; 1" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 200-249 SQUARE INCHES
FLR05483	8.04	FILTER; 1" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 250-299 SQUARE INCHES
FLR05484	8.04	FILTER; 1" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 300-349 SQUARE INCHES
FLR05485	8.04	FILTER; 1" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 350-399 SQUARE INCHES
FLR05486	24.06	FILTER; 1" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 400-449 SQUARE INCHES
FLR05487	18.09	FILTER; 1" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 450-499 SQUARE INCHES
FLR05488	10.05	FILTER; 1" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 500-549 SQUARE INCHES
FLR05489	10.05	FILTER; 1" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 550-599 SQUARE INCHES
FLR05490	13.07	FILTER; 1" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 600-649 SQUARE INCHES
FLR05491	14.07	FILTER; 1" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 650-699 SQUARE INCHES
FLR05492	15.08	FILTER; 1" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 700-749 SQUARE INCHES
FLR05493	15.08	FILTER; 1" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 750-799 SQUARE INCHES
FLR05494	13.07	FILTER; 1" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 800-840 SQUARE INCHES
FLR05495	8.04	FILTER; 2" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE LESS THAN 50 SQUARE INCHES
FLR05496	8.04	FILTER; 2" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 50-99 SQUARE INCHES
FLR05497	8.04	FILTER; 2" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 100-149 SQUARE INCHES
FLR05498	8.04	FILTER; 2" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 150-199 SQUARE INCHES
FLR05499	8.04	FILTER; 2" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 200-249 SQUARE INCHES
FLR05500	8.04	FILTER; 2" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 250-299 SQUARE INCHES INCHES
FLR05501	9.05	FILTER; 2" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 300-349 SQUARE INCHES
FLR05502	10.05	FILTER; 2" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 350-399 SQUARE INCHES
FLR05503	11.06	FILTER; 2" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 400-449 SQUARE INCHES
FLR05504	11.06	FILTER; 2" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 450-499 SQUARE INCHES
FLR05505	12.06	FILTER; 2" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 500-549 SQUARE INCHES
FLR05506	12.06	FILTER; 2" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 550-599 SQUARE INCHES
FLR05507	14.07	FILTER; 2" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 600-649 SQUARE INCHES
FLR05508	15.08	FILTER; 2" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 650-699 SQUARE INCHES
FLR05509	17.09	FILTER; 2" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 700-749 SQUARE INCHES
FLR05510	17.09	FILTER; 2" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 750-799 SQUARE INCHES
FLR05511	15.08	FILTER; 2" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 800-840 SQUARE INCHES
FLR05512	12.06	FILTER; 4" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE LESS THAN 50 SQUARE INCHES
FLR05513	12.06	FILTER; 4" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 50-99 SQUARE INCHES
FLR05514	12.06	FILTER; 4" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 100-149 SQUARE INCHES
FLR05515	12.06	FILTER; 4" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 150-199 SQUARE INCHES
FLR05516	12.06	FILTER; 4" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 200-249 SQUARE INCHES
FLR05517	13.07	FILTER; 4" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 250-299 SQUARE INCHES
FLR05518	14.07	FILTER; 4" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 300-349 SQUARE INCHES
FLR05519	16.08	FILTER; 4" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 350-399 SQUARE INCHES

FLR05520	17.09	FILTER; 4" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 400-449 SQUARE INCHES
FLR05521	17.09	FILTER; 4" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 450-499 SQUARE INCHES
FLR05522	18.09	FILTER; 4" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 500-549 SQUARE INCHES
FLR05523	19.10	FILTER; 4" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 550-599 SQUARE INCHES
FLR05524	21.11	FILTER; 4" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 600-649 SQUARE INCHES
FLR05525	22.11	FILTER; 4" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 650-699 SQUARE INCHES
FLR05526	23.12	FILTER; 4" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 700-749 SQUARE INCHES
FLR05527	24.12	FILTER; 4" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 750-799 SQUARE INCHES
FLR05528	22.11	FILTER; 4" DP 40 MAX CUSTOM PLEAT, SINGLE, FACE AREA RANGE 800-840 SQUARE INCHES
FLR05529	15.08	FILTER; 1" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE LESS THAN 200 SQUARE INCHES
FLR05530	15.08	FILTER; 1" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 200-299 SQUARE INCHES
FLR05531	15.08	FILTER; 1" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 300-399 SQUARE INCHES
FLR05532	18.09	FILTER; 1" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 400-499 SQUARE INCHES
FLR05533	19.10	FILTER; 1" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 500-599 SQUARE INCHES
FLR05534	19.10	FILTER; 1" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 600-699 SQUARE INCHES
FLR05535	20.10	FILTER; 1" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 700-799 SQUARE INCHES
FLR05536	20.10	FILTER; 1" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 800-899 SQUARE INCHES
FLR05537	20.10	FILTER; 1" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 900-999 SQUARE INCHES
FLR05538	20.10	FILTER; 1" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 1000-1099 SQUARE INCHES
FLR05539	20.10	FILTER; 1" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 1100-1199 SQUARE INCHES
FLR05540	21.11	FILTER; 1" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 1200-1299 SQUARE INCHES
FLR05541	13.07	FILTER; 2" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE LESS THAN 200 SQUARE INCHES
FLR05542	15.08	FILTER; 2" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 200-299 SQUARE INCHES
FLR05543	15.08	FILTER; 2" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 300-399 SQUARE INCHES
FLR05544	16.08	FILTER; 2" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 400-499 SQUARE INCHES
FLR05545	18.09	FILTER; 2" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 500-599 SQUARE INCHES
FLR05546	19.10	FILTER; 2" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 600-699 SQUARE INCHES
FLR05547	20.10	FILTER; 2" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 700-799 SQUARE INCHES
FLR05548	20.10	FILTER; 2" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 800-899 SQUARE INCHES
FLR05549	21.11	FILTER; 2" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 900-999 SQUARE INCHES
FLR05550	21.11	FILTER; 2" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 1000-1099 SQUARE INCHES
FLR05551	22.11	FILTER; 2" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 1100-1199 SQUARE INCHES
FLR05552	24.12	FILTER; 2" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 1200-1299 SQUARE INCHES
FLR05553	19.10	FILTER; 4" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE LESS THAN 200 SQUARE INCHES
FLR05554	20.10	FILTER; 4" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 200-299 SQUARE INCHES
FLR05555	21.11	FILTER; 4" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 300-399 SQUARE INCHES
FLR05556	21.11	FILTER; 4" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 400-499 SQUARE INCHES
FLR05557	21.11	FILTER; 4" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 500-599 SQUARE INCHES
FLR05558	26.13	FILTER; 4" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 600-699 SQUARE INCHES
FLR05559	27.14	FILTER; 4" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 700-799 SQUARE INCHES
FLR05560	29.15	FILTER; 4" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 800-899 SQUARE INCHES
FLR05561	29.15	FILTER; 4" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 900-999 SQUARE INCHES
FLR05562	30.15	FILTER; 4" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 1000-1099 SQUARE INCHES
FLR05563	31.16	FILTER; 4" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 1100-1199 SQUARE INCHES
FLR05564	32.16	FILTER; 4" DP 40 MAX CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 1200-1299 SQUARE INCHES
FLR05565	59.30	FILTER; CLEAN-PAK SONIC SEALED, 6 POCKET, 24 X 12 X 21, SYNTHETIC MEDIA, 50-55% EFFICIENCY
FLR05566	9.05	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 7 X 48-3/4 X 1
FLR05567	7.04	FILTER; PERMALAST PRECUT PAD, 20 X 20 X 2, P203
FLR05568	7.04	FILTER; TRI-90 RING PANEL, 20 X 20 X 2, S203
FLR05569	29.15	FILTER; CLEAN-PAK 3 POCKET, 24 X 12 X 12, SYNTHETIC MEDIA, 40-45% EFFICIENCY
FLR05570	38.11	FILTER; FRAME ASSEMBLY
FLR05571	7.04	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 9-1/4 X 22 X 1
FLR05572	5.03	FILTER; DISPOSABLE PANEL, FIBERGLASS MEDIA, TYPE F312, 8-7/8 X 21 X 1
FLR05583	21.16	FILTER; DP1 PLEAT, 12 X 24 X 2 UL CLASS 1
FLR05584	72.36	FILTER; SONIC SEALED CLEAN-PAK POCKET, 24H X 24W X 29D, 8 POCKET, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-A-8-29
FLR05585	19.10	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 20 X 34 X 1
FLR05586	162.81	FILTER; VARI-PLUS MINI-PLEAT, 20H X 24W X 12D, FIBERGLASS MEDIA, 60-65% EFFICIENT, VPL-6515
FLR05587	45.23	FILTER; VARI-PAK MODEL S CARTRIDGE, 24H X 12W X 6D, SYNTHETIC MEDIA, 50-55% EFFICIENCY, RS-501
FLR05588	60.30	FILTER; VARI-PAK MODEL S CARTRIDGE, 24H X 24W X 6D, SYNTHETIC MEDIA, 50-55% EFFICIENCY, RS-502
FLR05590	299.36	FILTER; 29-3/4 X 23-3/4 MESH MEDIA, 24 PACK
FLR05591	8.04	FILTER; 1" DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 200-249 SQUARE INCHES (VENDOR PART NUMBER - 0412555)
FLR05592	9.05	FILTER; 1" DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 300-349 SQUARE INCHES
FLR05593	51.26	FILTER; VARI-PAK MODEL S CARTRIDGE, 24H X 12W X 6D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, RS-801
FLR05594	67.34	FILTER; VARI-PAK MODEL S CARTRIDGE, 24H X 24W X 6D, SYNTHETIC MEDIA, 80-85% EFFICIENCY, RS-802
FLR05595	82.81	FILTER; 24-1/4 X 30-3/4, 4 PACK REPLACEMENT CARBON MEDIA, FOR RS2-2400 MODEL
FLR05597	9.05	FILTER; 2 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE LESS THAN 50 SQUARE INCHES
FLR05598	9.05	FILTER; 2 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 50-99 SQUARE INCHES
FLR05599	9.05	FILTER; 2 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 100-149 SQUARE INCHES
FLR05600	9.05	FILTER; 2 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 150-199 SQUARE INCHES
FLR05601	9.05	FILTER; 2 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 200-249 SQUARE INCHES
FLR05602	9.05	FILTER; 2 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 250-299 SQUARE INCHES
FLR05603	11.06	FILTER; 2 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 300-349 SQUARE INCHES
FLR05604	12.06	FILTER; 2 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 350-399 SQUARE INCHES
FLR05605	12.06	FILTER; 2 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 400-449 SQUARE INCHES
FLR05606	13.07	FILTER; 2 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 450-499 SQUARE INCHES
FLR05607	14.07	FILTER; 2 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 500-549 SQUARE INCHES
FLR05608	14.07	FILTER; 2 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 550-599 SQUARE INCHES
FLR05609	17.09	FILTER; 2 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 600-649 SQUARE INCHES
FLR05610	18.09	FILTER; 2 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 650-699 SQUARE INCHES
FLR05611	19.10	FILTER; 2 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 700-749 SQUARE INCHES
FLR05612	20.10	FILTER; 2 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 750-799 SQUARE INCHES
FLR05613	21.11	FILTER; 2 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 800-840 SQUARE INCHES
FLR05614	7.04	FILTER; 1" DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE LESS THAN 50 SQUARE INCHES
FLR05615	7.04	FILTER; 1" DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 50-99 SQUARE INCHES
FLR05616	7.04	FILTER; 1" DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 100-149 SQUARE INCHES
FLR05617	7.04	FILTER; 1" DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 150-199 SQUARE INCHES
FLR05619	8.04	FILTER; 1" DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 250-299 SQUARE INCHES
FLR05621	9.05	FILTER; 1" DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 350-399 SQUARE INCHES
FLR05622	10.05	FILTER; 1" DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 400-449 SQUARE INCHES
FLR05623	10.05	FILTER; 1" DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 450-499 SQUARE INCHES
FLR05624	10.05	FILTER; 1" DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 500-549 SQUARE INCHES
FLR05625	11.06	FILTER; 1" DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 550-599 SQUARE INCHES
FLR05626	14.07	FILTER; 1" DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 600-649 SQUARE INCHES
FLR05627	14.07	FILTER; 1" DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 650-699 SQUARE INCHES
FLR05628	15.08	FILTER; 1" DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 700-749 SQUARE INCHES
FLR05629	16.08	FILTER; 1" DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 750-799 SQUARE INCHES
FLR05630	17.09	FILTER; 1" DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 800-840 SQUARE INCHES
FLR05631	85.43	FILTER; AUTO ROLL, SYNTHETIC MEDIA, 24-5/8IN X 65FT X 1/2IN, FILTER SIZE 2, 10B-DSF
FLR05632	103.52	FILTER; AUTO ROLL, SYNTHETIC MEDIA, 34-5/8IN X 65FT X 1/2IN, FILTER SIZE 3, 11B-DSF
FLR05633	24.12	FILTER; 1/2IN DEPTH CUSTOM TYPE HS ALUMINUM WASHABLE, FACE AREA 351-400 SQUARE INCHES
FLR05634	16.08	FILTER; 1" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE LESS THAN 200 SQUARE INCHES
FLR05635	16.08	FILTER; 1" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 200-299 SQUARE INCHES
FLR05636	16.08	FILTER; 1" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 300-399 SQUARE INCHES
FLR05637	19.10	FILTER; 1" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 400-499 SQUARE INCHES
FLR05638	20.10	FILTER; 1" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 500-599 SQUARE INCHES
FLR05639	21.11	FILTER; 1" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 600-699 SQUARE INCHES
FLR05640	21.11	FILTER; 1" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 700-799 SQUARE INCHES
FLR05641	22.11	FILTER; 1" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 800-899 SQUARE INCHES
FLR05642	22.11	FILTER; 1" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 900-999 SQUARE INCHES

FLR05643	22.11	FILTER; 1" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 1000-1099 SQUARE INCHES
FLR05644	23.12	FILTER; 1" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 1100-1199 SQUARE INCHES
FLR05645	23.12	FILTER; 1" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 1200-1299 SQUARE INCHES
FLR05646	14.07	FILTER; 2" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE LESS THAN 200 SQUARE INCHES
FLR05647	16.08	FILTER; 2" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 200-299 SQUARE INCHES
FLR05648	16.08	FILTER; 2" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 300-399 SQUARE INCHES
FLR05649	17.09	FILTER; 2" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 400-499 SQUARE INCHES
FLR05650	20.10	FILTER; 2" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 500-599 SQUARE INCHES
FLR05651	21.11	FILTER; 2" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 600-699 SQUARE INCHES
FLR05652	21.11	FILTER; 2" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 700-799 SQUARE INCHES
FLR05653	22.11	FILTER; 2" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 800-899 SQUARE INCHES
FLR05654	23.12	FILTER; 2" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 900-999 SQUARE INCHES
FLR05655	24.12	FILTER; 2" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 1000-1099 SQUARE INCHES
FLR05656	24.12	FILTER; 2" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 1100-1199 SQUARE INCHES
FLR05657	27.14	FILTER; 2" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 1200-1299 SQUARE INCHES
FLR05658	13.07	FILTER; 4 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE LESS THAN 50 SQUARE INCHES
FLR05659	13.07	FILTER; 4 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 50-99 SQUARE INCHES
FLR05660	13.07	FILTER; 4 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 100-149 SQUARE INCHES
FLR05661	13.07	FILTER; 4 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 150-199 SQUARE INCHES
FLR05662	14.07	FILTER; 4 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 200-249 SQUARE INCHES
FLR05663	14.07	FILTER; 4 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 250-299 SQUARE INCHES
FLR05664	16.08	FILTER; 4 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 300-349 SQUARE INCHES
FLR05665	18.09	FILTER; 4 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 350-399 SQUARE INCHES
FLR05666	19.10	FILTER; 4 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 400-449 SQUARE INCHES
FLR05667	19.10	FILTER; 4 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 450-499 SQUARE INCHES
FLR05668	20.10	FILTER; 4 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 500-549 SQUARE INCHES
FLR05669	21.11	FILTER; 4 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 550-599 SQUARE INCHES
FLR05670	24.12	FILTER; 4 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 600-649 SQUARE INCHES
FLR05671	25.13	FILTER; 4 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 650-699 SQUARE INCHES
FLR05672	26.13	FILTER; 4 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 700-749 SQUARE INCHES
FLR05673	28.14	FILTER; 4 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 750-799 SQUARE INCHES
FLR05674	29.15	FILTER; 4 INCH DP40 CUSTOM PLEAT, SINGLE, FACE AREA RANGE 800-840 SQUARE INCHES
FLR05675	300.58	FILTER; 12.00 X 24.00 X 11.50, HEPA (VENDOR PART NUMBER - MC2000-500)
FLR05677	11.06	FILTER; 2" DISPOSABLE PANEL, DOUBLE, FACE AREA RANGE LESS THAN 200 SQUARE INCHES
FLR05678	11.06	FILTER; 2" DISPOSABLE PANEL, DOUBLE, FACE AREA RANGE 200-299 SQUARE INCHES
FLR05679	12.06	FILTER; 2" DISPOSABLE PANEL, DOUBLE, FACE AREA RANGE 300-399 SQUARE INCHES
FLR05680	12.06	FILTER; 2" DISPOSABLE PANEL, DOUBLE, FACE AREA RANGE 400-499 SQUARE INCHES
FLR05681	12.06	FILTER; 2" DISPOSABLE PANEL, DOUBLE, FACE AREA RANGE 500-599 SQUARE INCHES
FLR05682	13.07	FILTER; 2" DISPOSABLE PANEL, DOUBLE, FACE AREA RANGE 600-799 SQUARE INCHES (VENDOR PART NUMBER - 0711586)
FLR05683	14.07	FILTER; 2" DISPOSABLE PANEL, DOUBLE, FACE AREA RANGE 800-999 SQUARE INCHES
FLR05684	16.08	FILTER; 2" DISPOSABLE PANEL, DOUBLE, FACE AREA RANGE 1000-1199 SQUARE INCHES
FLR05685	17.09	FILTER; 2" DISPOSABLE PANEL, DOUBLE, FACE AREA RANGE 1200-1399 SQUARE INCHES
FLR05686	18.09	FILTER; 2" DISPOSABLE PANEL, DOUBLE, FACE AREA RANGE 1400-1599 SQUARE INCHES
FLR05687	18.09	FILTER; 2" DISPOSABLE PANEL, DOUBLE, FACE AREA RANGE 1600-1799 SQUARE INCHES
FLR05688	18.09	FILTER; 2" DISPOSABLE PANEL, DOUBLE, FACE AREA RANGE 1800-1890 SQUARE INCHES
FLR05689	20.10	FILTER; 4" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE LESS THAN 200 SQUARE INCHES
FLR05690	22.11	FILTER; 4" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 200-299 SQUARE INCHES
FLR05691	22.11	FILTER; 4" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 300-399 SQUARE INCHES
FLR05692	23.12	FILTER; 4" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 400-499 SQUARE INCHES
FLR05693	23.12	FILTER; 4" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 500-599 SQUARE INCHES
FLR05694	28.14	FILTER; 4" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 600-699 SQUARE INCHES
FLR05695	29.15	FILTER; 4" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 700-799 SQUARE INCHES
FLR05696	31.16	FILTER; 4" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 800-899 SQUARE INCHES
FLR05697	32.16	FILTER; 4" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 900-999 SQUARE INCHES
FLR05698	32.16	FILTER; 4" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 1000-1099 SQUARE INCHES
FLR05699	33.17	FILTER; 4" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 1100-1199 SQUARE INCHES
FLR05700	35.18	FILTER; 4" DP40 CUSTOM PLEAT, DOUBLE, FACE AREA RANGE 1200-1299 SQUARE INCHES
FLR05701	5.03	FILTER; 1" DISPOSABLE PANEL, SINGLE, FACE AREA RANGE LESS THAN 100 SQUARE INCHES
FLR05702	5.03	FILTER; 1" DISPOSABLE PANEL, SINGLE, FACE AREA RANGE 100-149 SQUARE INCHES
FLR05703	5.03	FILTER; 1" DISPOSABLE PANEL, SINGLE, FACE AREA RANGE 150-199 SQUARE INCHES (VENDOR PART NUMBER - 0710554)
FLR05704	5.03	FILTER; 1" DISPOSABLE PANEL, SINGLE, FACE AREA RANGE 200-249 SQUARE INCHES
FLR05705	5.03	FILTER; 1" DISPOSABLE PANEL, 16 X 17 X 1, SINGLE, FACE AREA RANGE 250-299 SQUARE INCHES (VENDOR PART NUMBER - 0710556)
FLR05706	9.05	FILTER; 1" DISPOSABLE PANEL, SINGLE, FACE AREA RANGE 300-399 SQUARE INCHES (VENDOR PART NUMBER - 0710558)
FLR05707	6.03	FILTER; 1" DISPOSABLE PANEL, SINGLE, FACE AREA RANGE 400-499 SQUARE INCHES
FLR05708	6.03	FILTER; 1" DISPOSABLE PANEL, SINGLE, FACE AREA RANGE 500-599 SQUARE INCHES (VENDOR PART NUMBER - 0710562)
FLR05709	7.04	FILTER; 1" DISPOSABLE PANEL, SINGLE, FACE AREA RANGE 600-699 SQUARE INCHES
FLR05710	7.04	FILTER; 1" DISPOSABLE PANEL, SINGLE, FACE AREA RANGE 700-799 SQUARE INCHES
FLR05711	8.04	FILTER; 1" DISPOSABLE PANEL, SINGLE, FACE AREA RANGE 800-899 SQUARE INCHES
FLR05712	8.04	FILTER; 1" DISPOSABLE PANEL, SINGLE, FACE AREA RANGE 900-945 SQUARE INCHES
FLR05713	6.03	FILTER; 2" DISPOSABLE PANEL, SINGLE, FACE AREA RANGE LESS THAN 100 SQUARE INCHES
FLR05714	6.03	FILTER; 2" DISPOSABLE PANEL, SINGLE, FACE AREA RANGE 100-149 SQUARE INCHES
FLR05715	6.03	FILTER; 2" DISPOSABLE PANEL, SINGLE, FACE AREA RANGE 150-199 SQUARE INCHES
FLR05716	6.03	FILTER; 2" DISPOSABLE PANEL, SINGLE, FACE AREA RANGE 200-249 SQUARE INCHES (VENDOR PART NUMBER - 0710575)
FLR05717	6.03	FILTER; 2" DISPOSABLE PANEL, SINGLE, FACE AREA RANGE 250-299 SQUARE INCHES
FLR05718	7.04	FILTER; 2" DISPOSABLE PANEL, SINGLE, FACE AREA RANGE 300-399 SQUARE INCHES (VENDOR PART NUMBER - 0710578)
FLR05719	7.04	FILTER; 2" DISPOSABLE PANEL, SINGLE, FACE AREA RANGE 400-499 SQUARE INCHES
FLR05720	8.04	FILTER; 2" DISPOSABLE PANEL, SINGLE, FACE AREA RANGE 500-599 SQUARE INCHES (VEDNOR PART NUMBER - 0710582)
FLR05721	8.04	FILTER; 2" DISPOSABLE PANEL, SINGLE, FACE AREA RANGE 600-699 SQUARE INCHES
FLR05722	9.05	FILTER; 2" DISPOSABLE PANEL, SINGLE, FACE AREA RANGE 700-799 SQUARE INCHES
FLR05723	10.05	FILTER; 2" DISPOSABLE PANEL, SINGLE, FACE AREA RANGE 800-899 SQUARE INCHES (VENDOR PART NUMBER - 0710587)
FLR05724	10.05	FILTER; 2" DISPOSABLE PANEL, SINGLE, FACE AREA RANGE 900-945 SQUARE INCHES
FLR05725	9.05	FILTER; 1" DISPOSABLE PANEL, DOUBLE, FACE AREA RANGE LESS THAN 200 SQUARE INCHES
FLR05726	9.05	FILTER; 1" DISPOSABLE PANEL, DOUBLE, FACE AREA RANGE 200-299 SQUARE INCHES
FLR05727	10.05	FILTER; 1" DISPOSABLE PANEL, DOUBLE, FACE AREA RANGE 300-399 SQUARE INCHES
FLR05728	10.05	FILTER; 1" DISPOSABLE PANEL, DOUBLE, FACE AREA RANGE 400-499 SQUARE INCHES
FLR05729	10.05	FILTER; 1" DISPOSABLE PANEL, DOUBLE, FACE AREA RANGE 500-599 SQUARE INCHES
FLR05730	11.06	FILTER; 1" DISPOSABLE PANEL, DOUBLE, FACE AREA RANGE 600-799 SQUARE INCHES
FLR05731	12.06	FILTER; 1" DISPOSABLE PANEL, DOUBLE, FACE AREA RANGE 800-999 SQUARE INCHES (VENDOR PART NUMBER - 0711568)
FLR05732	13.07	FILTER; 1" DISPOSABLE PANEL, DOUBLE, FACE AREA RANGE 1000-1199 SQUARE INCHES
FLR05733	14.07	FILTER; 1" DISPOSABLE PANEL, DOUBLE, FACE AREA RANGE 1200-1399 SQUARE INCHES
FLR05734	14.07	FILTER; 1" DISPOSABLE PANEL, DOUBLE, FACE AREA RANGE 1400-1599 SQUARE INCHES
FLR05735	15.08	FILTER; 1" DISPOSABLE PANEL, DOUBLE, FACE AREA RANGE 1600-1799 SQUARE INCHES
FLR05736	16.08	FILTER; 1" DISPOSABLE PANEL, DOUBLE, FACE AREA RANGE 1800-1890 SQUARE INCHES
FLR05749	6.03	FILTER; 2IN CUSTOM STREAMLINE P-SERIES SYNTHETIC MEDIA PAD, SQ IN FACE AREA 850-899
FLR05750	352.76	FILTERS; HEPA 99.97% EFFICIENT ON .3 MICRONS, METAL CELL SIDES, 18 GAUGE CORROSION RESISTANT STEEL-DOUBLE TURNED FLANGE, 24X24X11-1/2, H2424B00-0BB000000
FLR05751	230.15	FILTERS; HEPA 99.97% EFFICIENT ON .3 MICRONS, METAL CELL SIDES, 18 GAUGE CORROSION RESISTANT STEEL-DOUBLE TURNED FLANGE, 24x12x11-1/2, H2412B00-0BB000000
FLR05752	68.34	FILTER; CLEAN-PAK, 12 POCKET, 24H X 24W X 15D, SYNTHETIC MEDIA, 90-95% EFFICIENCY, CP9-A-12-15
FLR05753	16.08	FILTER; 1IN DP8 CUSTOM PLEAT, SINGLE, MERV 8, FACE AREA 700-749 SQ INCH
FLR05754	17.09	FILTER; 1IN DP8 CUSTOM PLEAT, SINGLE, MERV 8, FACE AREA 750-799 SQ INCH
FLR05755	25.17	FILTER
FLR05758	10.05	FILTER; EVAPORATOR
FLR05759	20.10	FILTER; TRI-90 LINK, 20H X 63-67L, I90-01-LK-4, PANEL SIZE 16X20, 4 PANELS (VENDOR PART NUMBER - 0257003)
FLR05760	41.21	FILTER; TRI-90 LINK, 25H X 118-125L, I90-04-LK-6, PANEL SIZE 20X25, 6 PANELS (VENDOR PART NUMBER - 0257042)
FLR05761	33.17	FILTER; TRI-90 LINK, 20H X 118-125L, I90-03-LK-6, PANEL SIZE 20X20, 6 PANELS (VENDOR PART NUMBER - 0257030)
FLR05762	17.09	FILTER; TRI-90 LINK, 25H X 47-50L, I90-02-LK-3, PANEL SIZE 16X25, 6 PANELS (VENDOR PART NUMBER - 0257015)
FLR05763	116.58	FILTER; VARIFLOW CARTRIDGE, VMC-DOUBLE HEADER, 60%, METAL CONSTRUCTION, 20 X 24 X 12, VMC-615
FLR05765	21.11	FILTER; 2IN DP8 CUSTOM PLEAT, SINGLE, MERV 8, FACE AREA 750-799 SQ INCH
FLR05767	647.22	FILTER; 30 X 20 X 2 CARBON 24 VOLT PANEL TANDEM
FLR05768	637.17	FILTER; 24 X 20 X 2 CARBON 24 VOLT PANEL TANDEM

FLR05769	12.06	FILTER; TRI-90 LINK PANEL, 16 x 45
FLR05770	23.12	FILTER; TRI-90 LINK PANEL, 16 x 64 (VENDOR PART NUMBER - 0254703)
FLR05771	34.17	FILTER; CLEAN PAK POCKET, SEWN, 24 X 24 X 14, SYNTHETIC MEDIA, CPN8-A-6-14
FLR05772	44.22	FILTER; CLEAN PAK POCKET, SEWN, 24 X 24 X 22, SYNTHETIC MEDIA, CPN8-A-6-22
FLR05773	29.15	FILTER; CLEAN PAK POCKET, SEWN, 24 X 12 X 15, SYNTHETIC MEDIA, CPN8-B-5-15
FLR05774	54.27	FILTER; VENTI-PAK POCKET, 24H X 12W X 15D, FIBERGLASS MEDIA, 80-85% EFFICIENCY, VP8-A-10-15
FLR05775	647.22	FILTER; 30 X 16 X 2 CARBON 24 VOLT PANEL TANDEM
FLR05776	37.19	FILTER; CLEAN PAK, SONIC, 80% EFFICIENT, 6 POCKET, 24 X 24 X 12, SYNTHETIC MEDIA
FLR05777	48.24	FILTER; CLEAN PAK, SONIC, 80% EFFICIENT, 6 POCKET, 20 X 20 X 12, SYNTHETIC MEDIA
FLR05778	48.24	FILTER; CLEAN PAK, SONIC, 80% EFFICIENT, 6 POCKET, 20 X 24 X 12, SYNTHETIC MEDIA
FLR05779	18.14	FILTER; 25-1/2 X 23-3/4 CARBON MEDIA, 1 PIECE
FLR05781	18.96	FILTER; 34-1/2 X 23-3/4 CARBON MEDIA, 1 PIECE
FLR05782	33.17	FILTER; CLEAN-PAK, SEWN, FOUR POCKET, 24 X 12 X 22, SYNTHETIC MEDIA, CPN8-B-4-22
FLR05787	61.03	FILTER; 19-3/8 x 19-3/8 X 1 CARBON MEDIA, 3 PACK, GRILL SIZE
FLR05792	1.85	FILTER; PRECUT MEDIA PADS, FIBERGLASS, SUPREME GRADE, USE IN METAL FRAMES, SPG-201
FLR05793	37.19	FILTER; CLEAN-PAK 6 POCKET, 24 X 24 X 21, SYNTHETIC MEDAI, 50-55% EFFICIENCY
FLR05794	67.13	FILTER; 14 X 22 CARBON MEDIA, 3 PACK, C3P1422
FLR05808	18.09	FILTER; DP85 HIGH EFFICIENCY PLEAT, 75-80% EFFICIENCY, 16X20X4, DP85-401
FLR05809	20.10	FILTER; DP85 HIGH EFFICIENCY PLEAT, 75-80% EFFICIENCY, 16X25X4, DP85-402
FLR05810	20.10	FILTER; DP85 HIGH EFFICIENCY PLEAT, 75-80% EFFICIENCY, 20X20X4, DP85-403
FLR05811	22.11	FILTER; DP85 HIGH EFFICIENCY PLEAT, 75-80% EFFICIENCY, 20X25X4, DP85-404
FLR05813	22.11	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 2IN DOUBLE, SQ IN RANGE 600-699
FLR05814	16.08	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 2IN SINGLE, SQ IN RANGE 450-499
FLR05815	13.07	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 2IN SINGLE, SQ IN RANGE 300-349
FLR05816	11.06	FILTER; ELECTROSTATICALLY ENHANED PLEATED PANEL, 2IN SINGLE, SQ IN RANGE 200-249
FLR05817	16.08	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 2IN SINGLE, SQ IN RANGE 400-449
FLR05818	5.03	FILTER; 1IN SERIES N RING PANEL, SQ IN RANGE 250-299
FLR05819	122.61	FILTER; SLIP-ON, 8.25 X 135 X 1/2
FLR05820	130.65	FILTER; SLIP-ON, 11.5 X 135 X 1/2
FLR05821	23.12	FILTER; DP 40 MAX EXTENDED SURFACE PLEATED PANEL, 13-1/2 X 65 X 1
FLR05822	855.26	FILTER; MICRO+PLUS DUCTED CEILING MODULE, 99.9% EFFICIENT, ACTUAL 23-5/8x47-5/8x7, RF-248-99-12
FLR05823	9.05	FILTER; TRI-90 RING PANEL, 18 X 20
FLR05825	15.08	FILTER; SERIES N LINK PANEL, 25 X 47-50 X 2, IN-202-LK-3
FLR05826	6.03	FILTER; PANEL, SERIES N RING PANEL, SYNTHETIC MEDIA, 14 X 24 X 1
FLR05827	68.34	FILTER; VARI-PAK, 1-1/8" SINGLE HEADER, 12x24x12 SYNTHETIC MEDIA, 90-95% EFFICIENCY, RS-903-PH-CH
FLR05828	108.54	FILTER; VARI-PAK, 1-1/8" SINGLE HEADER, 24x24x12 SYNTHETIC MEDIA, 90-95% EFFICIENCY, RS-94-PH-CH
FLR05829	81.41	FILTER; MICROPLEAT, MG9-A-10-19
FLR05830	47.24	FILTER; MICROPLEAT, MG9-B-5-19
FLR05831	1446.20	FILTER; MICROPLEAT FAN/FILTER MODULE FP-248D-99-277, 24X48X11, 277-V, 640 CFM
FLR05832	299.36	FILTER; 20 X 30 MESH MEDIA, 24 PACK, M24P2030
FLR05833	74.37	FILTER; CLEAN-PAK SONIC POCKET, 24 X 24 X 22, SYNTHETIC MEDIA, CP9-A-10-22
FLR05839	52.26	FILTER; VENTI-PAK 8 POCKET, 20X20X15, FIBERGLASS MEDIA, 60-65% EFFICIENT
FLR05840	77.39	FILTER; VARIFLOW COMPACT SERIES, 20 X 20 X 2, 80-85 % EFF
FLR05841	82.41	FILTER; VARIFLOW COMPACT SERIES, 20 X 25 X 2, 80-85% EFF
FLR05842	27.14	FILTER; FRESH AIR, 1 IN. THICK, 400-449 SQ IN. FACE AREA
FLR05843	17.09	FILTER; 1 INCH SERIES N SPECIAL SIZE LINK PANEL, 1000-1499 SQ INCH
FLR05844	37.19	FILTER; 1 INCH SERIES N SPECIAL SIZE LINK PANEL, 2500-2999 SQ INCH
FLR05845	42.21	FILTER; 1 INCH SERIES N SPECIAL SIZE LINK PANEL, 3000-3499 SQ INCH
FLR05846	95.48	FILTER; VARI-PAK, 1-1/8" SINGLE HEADER, 20x20x12 RS-913-PH-CH
FLR05847	75.38	FILTER; 9IN P-1 SLIP-ON SERVICE ROLL
FLR05848	168.84	FILTER; TYPE YTS AUTO ROLL FILTER, RF35, 2-1/2 INCH THICK FIBERGLASS MEDIA
FLR05849	9.05	FILTER; PERMALAST MEDIA, 2" THICK, FACE AREA SQUARE IN RANGE 450-499
FLR05850	12.06	FILTER; 1" BIO-PURE ANTIMICROBIAL TREATED PLEATED PANE,L BLENDED COTTON/POLY MEDIA, 450-499 SQ IN FACE AREA
FLR05852	67.13	FILTER, 12 X 30 CARBON MEDIA, 3 PACK
FLR05853	15.70	FILTER; AIR, WELCH PUMP 1400
FLR05854	83.42	FILTER, VARIFLOW II MC, 20X16X4, VF2-MC-609
FLR05855	72.36	FILTER, VARIFLOW II MC, 12X24X4, VF2-MC-603
FLR05856	9.05	FILTER; TRI-90 LINK PANEL, RANGE 400-499 SQUARE INCH FACE AREA
FLR05857	11.06	FILTER; TRI-90 LINK PANEL, RANGE 600-699 SQUARE INCH FACE AREA
FLR05859	9.05	FILTER; 2" SERIES N RING PANEL, RANGE 600-699 SQUARE INCH
FLR05860	10.05	FILTER; 2" SERIES N RING PANEL, RANGE 700-799 SQUARE INCH
FLR05861	11.06	FILTER; 2" SERIES N RING PANEL, RANGE 800-899 SQUARE INCH
FLR05862	13.07	FILTER; 2" SERIES N RING PANEL, RANGE 1100-1199 SQUARE INCH
FLR05863	7.04	FILTER; DP 40 EXTENDED SURFACE PLEATED PANEL,DOUBLE WALL,18 X 25 X 1
FLR05864	9.05	FILTER; 1/2" DISPOSABLE PANEL, DOUBLE, FACE AREA RANGE 200-299 SQUARE INCHES
FLR05865	10.05	FILTER; 1/2" DISPOSABLE PANEL, DOUBLE, FACE AREA RANGE 400-499 SQUARE INCHES
FLR05866	10.05	FILTER; 1/2" DISPOSABLE PANEL, DOUBLE, FACE AREA RANGE 500-599 SQUARE INCHES
FLR05867	8.04	FILTER; 1IN DP8 CUSTOM PLEAT, SINGLE, MERV 8, 40-50%, FACE AREA 150-199 SQ INCH
FLR05873	2.01	FILTER; ONT-SERIES, SYNTHETIC MEDIA PADS, 12X24X1
FLR05874	4.02	FILTER; ONT-SERIES, SYNTHETIC MEDIA PADS, 24X24X1
FLR05875	3.02	FILTER; ONT-SERIES, SYNTHETIC MEDIA PADS, 20X25X1
FLR05876	3.02	FILTER; ONT-SERIES, SYNTHETIC MEDIA PADS, 16X25X1
FLR05877	3.02	FILTER; ONT-SERIES, SYNTHETIC MEDIA PADS, 16X20X1
FLR05878	5.03	FILTER; 1/2" DISPOSABLE PANEL, SINGLE, FACE AREA RANGE 200-249 SQUARE INCHES
FLR05879	6.03	FILTER; 1/2" DISPOSABLE PANEL, SINGLE, FACE AREA RANGE 300-399 SQUARE INCHES
FLR05880	6.03	FILTER; 1/2" DISPOSABLE PANEL, SINGLE, FACE AREA RANGE 400-499 SQUARE INCHES
FLR05881	18.09	FILTER; 2IN DP8 CUSTOM PLEAT, SINGLE, MERV 8, FACE AREA 600-649 SQ INCH
FLR05895	51.26	FILTER; VENT-PAK, 6 POCKET, 24H X 24W X 18D, FIBERGLASS MEDIA, 90-95% EFFICIENCY, VP9-A-6-18
FLR05896	51.26	FILTER; VENT-PAK, 8 POCKET, 24H X 20W X 15D, FIBERGLASS MEDIA, 90-95% EFFICIENCY, VP9-D-8-15
FLR05897	49.25	FILTER; VENT-PAK, 6 POCKET, 20H X 20W X 15D, FIBERGLASS MEDIA, 90-95% EFFICIENCY, VP9-F-6-15
FLR05898	63.32	FILTER; VENT-PAK, 6 POCKET, 16H X 20W X 15D, FIBERGLASS MEDIA, 90-95% EFFICIENCY, VPS-9-6-18
FLR05899	3.23	FILTER; 2IN STEAMLINE P-SERIES SYNTHETIC MEDIA PADS, FACE AREA SQ IN 250-299
FLR05900	4.02	FILTER; 1IN STEAMLINE P-SERIES SYNTHETIC MEDIA PADS, FACE AREA SQ IN 700-749
FLR05901	277.38	FILTER; HEPA, METAL, 99.97% EFFICIENT ON .3 MICRONS, 20-1/4 X 20-1/4 X 6, H2020A22-0AG000000
FLR05902	354.77	FILTER; HEPA, METAL, 99.97% EFFICIENT ON .3 MICRONS, 20 X 20 X 11-1/2, H2020B00-0AG000000
FLR05903	56.28	FILTER; SERIES 10 VENTI-PAK POCKET, UL CLASS 2, 10 POCKET, 24X24X15
FLR05904	189.95	FILTER; DUST COLLECTOR, AG61-9125-109FR
FLR05908	76.38	FILTER; VENTI-PAK 9 POCKET, FIBERGLASS, UL CLASS 2, 90-95% EFFICIENCY, 24 X 24 X 22
FLR05909	175.88	FILTER; TYPE CF FOR TRANE AUTO ROLL SYSTEMS, FIBERGLASS MEDIA, 59-3/8 X 65 FT X 2-1/2, 41T-CF
FLR05910	209.04	FILTER; TYPE YTS FOR TRANE AUTO ROLL SYSTEMS, FIBERGLASS MEDIA, 59-3/8 X 65 FT X 2-1/2, 41T-YTS
FLR05911	310.55	FILTER; TYPE SHP FOR TRANE AUTO ROLL SYSTEMS, FIBERGLASS MEDIA, 59-3/8 X 65 FT X 2-1/2, 41T-SHP
FLR05912	34.17	FILTER; DP MAX 40, EXTENDED SURFACE PLEATED PANEL, 15-1/2 X 27-1/2 X 6
FLR05913	497.52	FILTER, 26-1/2 X 30-1/2 X 1 EXACT CARBON 24 VOLT PANEL
FLR05914	70.18	FILTER, 26-1/2 x 30-1/2 EXACT CARBON MEDIA, 3 PACK
FLR05920	12.06	FILTER; SERIES N LINK PANEL, 20H X 59-62 LENGTH RANGE
FLR05921	17.09	FILTER; SERIES N LINK PANEL, 20H X 71-74 LENGTH RANGE
FLR05922	11.06	FILTER; SERIES N LINK PANEL, 500-749 SQ IN FACE AREA
FLR05923	14.07	FILTER; SERIES N LINK PANEL, 750-999 SQ IN FACE AREA
FLR05928	289.44	FILTER; HEPA MICROGUARD 99, 12 X 24 x 11-1/2, H1224 B00-0AG 000 00F, MC2000-500
FLR05929	513.56	FILTER; HEPA MICROGUARD 99, 24 X 30 x 11-1/2, H2430 B00-0AG 000 00F
FLR05930	21.11	FILTER; 2" BIO-PURE ANTIMICROBIAL TREATED PLEATED PANEL, BLENDED COTTON/POLY MEDIA, 650-735 SQ IN FACE AREA
FLR05933	90.45	FILTER; AUTOMATIC ROLL, 21-3/8IN X 65FT, FIBERGLASS MEDIA, FOR TRANE ROLL FILTER SYSTEM, RF6
FLR05934	129.65	FILTER; AUTOMATIC ROLL, 35-3/8IN X 65FT, FIBERGLASS MEDIA, FOR TRANE ROLL FILTER SYSTEM, RF25
FLR05935	59.30	FILTER; VARI-PAK PH CARTRIDGE, UL CLASS 2, 24H X 12W X 12D,SIDE ACCESS, WITH HEADER, FIBERGLASS MEDIA, 50-55% EFFICIENCY, R-503-PH
FLR05936	95.48	FILTER; VARI-PAK PH CARTRIDGE, UL CLASS 2, 24H X 24W X 12D,SIDE ACCESS, WITH HEADER, FIBERGLASS MEDIA, 50-55% EFFICIENCY, R-504-PH
FLR05937	98.49	FILTER; VARI-PAK, 1-1/8" CAMBRIDGE SINGLE HEADER, 24 X 20 X 12 RS-915-PH-CH
FLR05938	111.56	FILTER; VARI-PAK, 1-1/8" CAMBRIDGE SINGLE HEADER, 24 X 24 X 12 RS-904-PH-CH
FLR05940	30.15	FILTER; TRI-PLY CUBE, 24 X 24 X 11
FLR05941	33.17	FILTER; TRI-PLY CUBE, 20 X 25 X 15

FLR05944	299.36	FILTER; 30 X 20 MESH MEDIA, 24 PACK
FLR05946	617.07	FILTER; HEPA - MICROGUARD 99, 24 X 24 X 11-1/2, 99.97% DOP, H2424B00-0N0F2000F
FLR05947	391.17	MEDIA FILTER FOR SPACE-GARD, 27 X 16 X 6
FLR05948	478.03	FILTER; MEDIA FOR SPACE-GARD, 24 X 20 X 6
FLR05950	201.00	FILTER; AUTO ROLL, TYPE DSF SYNTHETIC MEDIA, 68-7/8" WIDTH X 65' LONG X 1/2" THICK
FLR05953	455.03	FILTER; 32 X 16 CARBON MEDIA, 24 PACK
FLR05956	299.36	FILTER, 23 X 25 MESH MEDIA, 24 PACK
FLR05957	299.36	FILTER, 28 X 20 MESH MEDIA, 24 PACK
FLR05958	299.36	FILTER, 29 X 25 MESH MEDIA, 24 PACK
FLR05959	329.29	FILTER, 32 X 16 MESH MEDIA, 24 PACK
FLR05960	329.29	FILTER, 35 X 16 MESH MEDIA, 24 PACK
FLR05961	329.29	FILTER, 37 X 20 MESH MEDIA, 24 PACK
FLR05962	124.62	FILTER; TYPE CF AUTO ROLL, FIBERGLASS, CORE WIDTH 35-3/8, 2-1/2" THICK X 65' LONG
FLR05963	637.17	FILTER; 14 X 25 X 2, CARBON 24 VOLT PANEL, TANDEM
FLR05964	48.63	FILTER, 18 X 39 ALUMINUM MEDIA, 3 PACK
FLR05965	840.18	FILTER; TYPE IM AUTO ROLL, FOR INK MIST COLLECTION, 46-5/8 X 1500' (VENDOR PART NUMBER - 0980104)
FLR05969	435.25	FILTER; 28.5 X 23.75 CARBON MEDIA, 24 PACK
FLR05970	67.13	FILTER; 25 X 30 CARBON MEDIA, 3 PACK
FLR05978	13.31	FILTER; 17 X 19 FILTER
FLR05979	18.96	FILTER; 40 X 15-3/4 CARBON MEDIA, 1 PIECE
FLR05980	14.10	FILTER; 40 X 15-3/4 MESH MEDIA, 1 PIECE
FLR05987	119.51	FILTER; ASF SUCTION LINE, 64 CI, 2-1/8 IN ODF, ACCESS VALVE, ASF64S17-V
FLR05990	12.91	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 1 INCH SINGLE, SQ IN RANGE 450-499
FLR05991	21.93	FILTER; ELECTROSTATICALLY ENHANCED PLEATED PANEL, 2 INCH SINGLE, SQ IN RANGE 600-649
FLR05992	67.13	FILTER; 20 X 24-1/4 CARBON MEDIA, 3 PACK
FLR05995	13.15	FILTER, 27-1/2 X 23-3/4 MESH MEDIA, 1 PIECE
FLR06000	646.90	FILTER; 25-3/4 X 24 X 2 NOMINAL, CARBON 24 VOLT PANEL TANDEM
FLR06001	646.90	FILTER; 26-3/4 X 24 X 2 NOMINAL, CARBON 24 VOLT PANEL TANDEM
FLR06025	7.72	FILTER; 1IN DP8 CUSTOM PLEAT, SINGLE, MERV 8, 40-50%, FACE AREA 100-149 SQ INCH
FLR06026	13.78	FILTER; DP 65 EXTENDED SURFACE PLEATED PANEL, 24 X 24 X 2, DP-65-205
FLR06027	13.87	FILTER; 2IN DP8 CUSTOM PLEAT, DOUBLE, MERV 8, FACE AREA 400-499 SQ INCH (VENDOR PART NUMBER - 0504180)
FLR06041	10.05	FILTER; 1IN DP8 CUSTOM PLEAT, SINGLE, MERV 8, FACE AREA 400-449 SQ INCH (VENDOR PART NUMBER - 0501559)
FLR06048	478.38	FILTER; 20 X 21-5/8 X 1 CARBON 24 VOLT PANEL
FLR06050	478.38	FILTER; 23 X 25 X 1 CARBON 24 VOLT PANEL
FLR06052	67.13	FILTER; 13-1/8 X 21-5/8 CARBON MEDIA, 3 PACK
FLR06053	67.13	FILTER; 16-1/2 X 21-5/8 CARBON MEDAI, 3 PACK
FLR06054	67.13	FILTER; 20 X 21-5/8 CARBON MEDIA, 3 PACK
FLR06059	63.25	FILTER; MIST ELIMINATOR, 26.75 X 14.75 X 1
FLR06060	18.14	FILTER; 23 X 16 CARBON MEDIA, 1 PIECE
FLR06061	637.17	FILTER; 23 X 16 X 2 CARBON 24 VOLT PANEL TANDEM
FLR06068	478.38	FILTER; 10 X 30 X 1 CARBON 24 VOLT PANEL, 1P1030C24
FLR06069	50.25	FILTER; (2EA/CASE) 5 IN. MEDIA FILTER, USED WITH 17-1/2 IN. ENCLOSURES
FLR06070	55.28	FILTER;(2 EA/CTN) 5 IN. MEDIA FILTER, USED WITH 21 IN. ENCLOSURES
FLR06071	59.30	FILTER;(2 EA/CTN) 5 IN. MEDIA FILTER, USED WITH 24-1/2 IN. ENCLOSURES
FLR06072	48.24	FILTER; (2 EA/CTN) 5 IN. MEDIA FILTER, USED WITH 21-1/2 ENCLOSURES
FLR06073	50.25	FILTER;(2EA/CTN) 5 IN. MEDIA FILTER, USED WITH 23-1/2 ENCLOSURES
FLR06074	52.26	FILTER;(2 EA/CTN) 5 IN. MEDIA FILTER, USED WITH 26 IN. ENCLOSURES
FLR06077	48.63	FILTER; 34-1/2 X 23-3/4 ALUMINUM MEDIA, 3 PACK
FLR06078	48.24	FILTER; (2 EA/CTN) 5 IN. MEDIA FILTER, USED WITH 14-1/2 IN. ENCLOSURES
FLR06079	9.07	FILTER; PANEL, 2.00 X 25.00 X 25.00, THROW AWAY
FLR06085	13.37	FILTER; 37-1/2 X 20 ALUMINUM MEDIA, SINGLE PACK
FLR06087	815.39	FILTER; 24.0 X 24.0 X 11.50, HEPA (VENDOR PART NUMBER - 2970315)
FLR06093	8.60	FILTER; SENSOR, FIVE FILTERS FOR REFRIGERANT LEAK DETECTOR, #69385
FLR06103	299.36	FILTER; 11-3/8 X 23-3/8 MESH MEDIA, 24 PACK
FLR06104	299.36	FILTER; 23-3/8 X 11-3/8 MESH MEDIA, 24 PACK
FLR06105	299.36	FILTER; 23-3/8 X 23-3/8 MESH MEDIA, 24 PACK
FLR06106	28.13	FILTER; OPTIONAL SECONDARY FILTER FOR CATCH-ALL C-480 SERIES SHELL, FS-480
FLR06107	31.38	FILTER; OPTIONAL SECONDARY FILTER FOR CATCH-ALL C-480 SERIES SHELL, FS-960
FLR06108	45.44	FILTER; OPTIONAL SECONDARY FILTER FOR CATCH-ALL C-480 SERIES SHELL, FS-1440
FLR06109	54.09	FILTER; OPTIONAL SECONDARY FILTER FOR CATCH-ALL C-480 SERIES SHELL, FS-19200
FLR06110	64.90	FILTER; SUCTION, BI-DIRECTIONAL, 7/8 ODF SOLDER, W/ACCESS VALVE, SF-287-T
FLR06111	30.29	FILTER; SUCTION, BI-DIRECTIONAL, 1/2 SAE FLARE, W/O ACCESS VALVE, SF-114-F
FLR06112	96.29	FILTER; SUCTION, BI-DIRECTIONAL, 1-3/8 ODF SOLDER, W/ ACCESS VALVE, SF-4811-T
FLR06113	30.29	FILTER; SUCTION, BI-DIRECTIONAL, 1/2 ODF SOLDER, W/O ACCESS VALVE, SF-114
FLR06114	32.45	FILTER; SUCTION, BI-DIRECTIONAL, 5/8 ODF SOLDER, W/O ACCESS VALVE, SF-115
FLR06115	32.45	FILTER; SUCTION, BI-DIRECTIONAL, 5/8 SAE FLARE, W/O ACCESS VALVE, SF-115-F
FLR06116	51.92	FILTER; SUCTION, BI-DIRECTIONAL, 3/8 SAE FLARE, W/O ACCESS VALVE, SF-283-F
FLR06117	57.35	FILTER; SUCTION, BI-DIRECTIONAL, 5/8 ODF SOLDER,W/ACCESS VALVE, SF-285-T
FLR06118	96.29	FILTER; SUCTION, BI-DIRECTIONAL, 1-1/8 ODF SOLDER, SF-489-T
FLR06119	230.42	FILTER; REPLACEABLE SUCTION SHELL, 7/8 ODF SOLDER, RSF-487-T
FLR06120	230.42	FILTER; REPLACEABLE SUCTION SHELL, 1-1/8 ODF SOLDER, RSF-489-T
FLR06121	241.24	FILTER; REPLACEABLE SUCTION SHELL, 1-3/8 ODF SOLDER, RSF-4811-T
FLR06122	284.51	FILTER; REPLACEABLE SUCTION SHELL, 2-1/8 ODF SOLDER, RSF-4817-T
FLR06123	406.69	FILTER; REPLACEABLE SUCTION SHELL, 2-1/8 ODF SOLDER, RSF-9617-T
FLR06124	417.55	FILTER; REPLACEABLE SUCTION SHELL, 2-5/8 ODF SOLDER, RSF-9621-T
FLR06125	452.16	FILTER; REPLACEABLE SUCTION SHELL, 3-1/8 ODF SOLDER, RSF-9625-T
FLR06131	50.36	FILTER; FILTER FOR EVAPORATOR, OP60
FLR06132	34.17	FILTER; FILTER FOR CONDENSER, OP60
FLR06133	18.09	FILTER, FILTER FOR A 50 HU
FLR06140	18.14	FILTER; 26.67 X 20 CARBON MEDIA, 1 PIECE
FLR06141	18.96	FILTER; 38-1/2 X 15-3/4 CARBON MEDIA, 1 PIECE
FLR06142	13.07	FILTER; 26.67 X 20 CARBON MEDIA, 1 PIECE
FLR06143	14.39	FILTER, 34-1/2 x 23-3/4 MESH MEDIA, 1 PIECE
FLR06145	18.14	FILTER, 28-1/2 X 23-3/4 CARBON MEDIA, 1 PIECE
FLR06146	13.07	FILTER, 28-1/2 X 23-3/4 MESH MEDIA, 1 PIECE
FLR06214	544.71	FILTER, 25 X 32 X 1 CARBON 24 VOLT PANEL TANDEM
FLR06218	70.18	FILTER; 20 X 32 CARBON MEDIA, 3 PACK
FLR06223	24.25	FILTER; THROWAWAY, PAPER , 11 5/8 IN WIDE X 30 IN LONG X 1 IN THICK, FOR HYDRONIC UNIT (VENDOR PART NUMBER - 743005)
FLR06228	41.48	FILTER; YELLOW RIM SYRINGE, 1 MICRON, 30MM DIA PTFE HOUSING
FLR06230	478.38	FILTER, 19-1/2 X 22 X 1 CARBON 24 VOLT PANEL
FLR06231	58.00	FILTER; 5 INCH EXPANDABLE MEDIA FOR AIR HANDLER FILTER ENCLOSURE, 2/BOX (BAYFTAHEXM2A)
FLR06232	64.63	FILTER; 5 INCH EXPANDABLE MEDIA FOR FURNACE FILTER ENCLOSURE, 2/BOX (BAYFTFREXM2A)
FLR06233	397.98	FILTER; 10 X 20 X 1 CARBON 24 VOLT PANEL TANDEM
FLR06234	397.98	FILTER; 20 X 30 X 1 CARBON 24 VOLT PANEL TANDEM
FLR06235	18.14	FILTER; 28 X 20 CARBON MEDIA, 1 PIECE
FLR06236	13.07	FILTER; 28 X 20 MESH MEDIA, 1 PIECE
FLR06239	455.03	FILTER; 30 X 36 CARBON MEDIA, 24 PACK
FLR06259	67.13	FILTER; 17 X 28 CARBON MEDIA, 3 PACK
FLR06263	299.36	FILTER; 25-5/8 X 23-3/4 MESH MEDIA, 24 PACK
FLR06265	18.96	FILTER, 32-1/2 X 23-3/4 CARBON MEDIA, 1 PIECE
FLR06266	13.04	FILTER, 32-1/2 X 23-3/4 MESH MEDIA, 1 PIECE
FLR06267	455.03	FILTER, 32-1/2 X 23-3/4 CARBON MEDIA, 24 PACK
FLR06268	299.36	FILTER, 28-1/2 X 23-3/4 MESH MEDIA, 24 PACK
FLR06269	329.29	FILTER, 32-1/2 X 23-3/4 MESH MEDIA, 24 PACK
FLR06273	18.96	FILTER, 34-1/2 X 15-3/4 CARBON MEDIA, 1 PIECE
FLR06311	13.50	FILTER; CONDENSER FILTER FOR 20HFU 17 x 18
FLR06313	246.58	FILTER; REPLACEMENT SUCTION FILTER RSF-4813-T WITH SCREEN
FLR06314	344.79	FILTER; REPLACEMENT SUCTION FILTER RSF-4821-T WITH SCREEN
FLR06315	478.38	FILTER; 15 X 21 X 1 CARBON 24 VOLT PANEL

FLR06320	329.29	FILTER, 39-3/4 X 15-3/4 MESH MEDIA, 24 PACK
FLR06322	478.38	FILTER; 10 X 24 X 1 CARBON 24 VOLT PANEL
FLR06324	67.13	FILTER; 10 X 24 CARBON MEDIA, 3 PACK
FLR06326	32.85	FILTER; CONDENSER FILTER, CL60
FLR06327	70.18	FILTER, 16 X 32 CARBON MEDIA, 3 PACK
FLR06328	48.63	FILTER, 16 X 32 ALUMINUM MEDIA, 3 PACK
FLR06334	67.13	FILTER: 14 X 18 CARBON MEDIA, 3 PACK
FLR06337	478.38	FILTER; 18 X 30 X 1 CARBON 24 VOLT PANEL
FLR06339	100.40	FLR; REPLACEMENT 5 AND 60 MICRON MEDIA FILTER
FLR06340	602.40	FLR; REPLACEMENT 5 AND 60 MICRON MEDIA FILTERS (PACKAGE OF 6)
FLR06343	43.22	FILTER, 18 X 25 MESH MEDIA, 3 PACK
FLR06344	43.22	FILTER: 29 X 25 MESH MEDIA, 3 PACK
FLR06346	435.25	FILTER, 26-1/2 X 15-3/8 CARBON MEDIA, 24 PACK
FLR06347	299.36	FILTER, 26-1/2 X 15-3/8 MESH MEDIA, 24 PACK
FLR06349	70.18	FILTER; 16 X 45 CARBON MEDIA, 3 PACK
FLR06358	478.38	FILTER; 20 X 23 X 1 CARBON 24 VOLT PANEL
FLR06359	67.13	FILTER; 20 X 23 CARBON MEDIA, 3 PACK
FLR06363	67.13	FILTER; 14-1/2 X 26 CARBON MEDIA, 3 PACK
FLR06372	49.70	FILTER; 5 INCH-EXPANDABLE MEDIA
FLR06373	53.84	FILTER; 5 INCH-EXPANDABLE MEDIA
FLR06378	117.85	FILTER; ASF SUCTION LINE, 75 CI, 1-3/8 ODF, DUAL ACCESS VALVES, ASF75S11VV
FLR06385	71.31	FILTER; REPLACEMENT FILTER FOR BACHARACH FYRITE TECH, FYRITE PRO AND ALL PCA WATER TRAP
FLR06387	455.03	FILTER; 16 X 32 CARBON MEDIA, 24 PACK
FLR06390	329.29	FILTER; 16 X 32 MESH MEDIA, 24 PACK
FLR06399	67.13	FILTER, 18 X 12 CARBON MEDIA, 3 PACK
FLR06403	52.18	FILTER; EVAP
FLR06405	15.72	FILTER;12.9 IN X 11IN X 0.6 IN PLASTIC
FLR06411	14.39	FILTER; 35-3/4 X 23-3/4 MESH MEDIA, 1 PIECE
FLR06428	107.80	FILTER; MEF SET, FOR HRV1200i (EACH = SET OF 3)
FLR06437	70.18	FILTER, 30-1/2 x 25 CARBON MEDIA, 3 PACK
FLR06442	11.06	FILTER; TAW 10X30X1
FLR06443	16.49	FILTER, 20 x 20 CARBON MEDIA, 1 PIECE
FLR06448	13.42	FILTER, 20 x 16 MESH MEDIA, 1 PIECE
FLR06449	13.42	FILTER, 27-1/2 x 20 MESH MEDIA, 1 PIECE
FLR06450	14.39	FILTER, 30 X 20 MESH MEDIA, 1 PIECE
FLR06451	14.39	FILTER, 30-1/2 X 25 MESH MEDIA, 1 PIECE
FLR06452	346.16	FILTER; IFD-FILTER ASSEMBLY (1 = 2 FILTERS PER CARTON) (COLLECTION CELL)
FLR06453	375.83	FILTER; IFD-FILTER ASSEMBLY (1 = 2 FILTERS PER CARTON) (COLLECTION CELL)
FLR06454	415.40	FILTER; IFD-FILTER ASSEMBLY (1 = 2 FILTERS PER CARTON) (COLLECTION CELL)
FLR06455	441.78	FILTER; IFD-FILTER ASSEMBLY (1 = 2 FILTERS PER CARTON) (COLLECTION CELL)
FLR06456	369.25	FILTER; IFD-FILTER ASSEMBLY (1 = 2 FILTERS PER CARTON) (COLLECTION CELL)
FLR06457	389.02	FILTER; IFD-FILTER ASSEMBLY (1 = 2 FILTERS PER CARTON) (COLLECTION CELL)
FLR06458	412.11	FILTER; IFD-FILTER ASSEMBLY (1 = 2 FILTERS PER CARTON) (COLLECTION CELL)
FLR06459	316.49	FILTER; IFD-FILTER ASSEMBLY (1 = 2 FILTERS PER CARTON) (COLLECTION CELL)
FLR06460	336.28	FILTER; IFD-FILTER ASSEMBLY (1 = 2 FILTERS PER CARTON) (COLLECTION CELL)
FLR06461	369.25	FILTER; IFD-FILTER ASSEMBLY (1 = 2 FILTERS PER CARTON) (COLLECTION CELL)
FLR06462	392.32	FILTER; IFD-FILTER ASSEMBLY (1 = 2 FILTERS PER CARTON) (COLLECTION CELL)
FLR06463	54.17	FILTER; PRE-FILTER, 14.19 LONG X 26.07 WIDE
FLR06464	59.65	FILTER; PRE-FILTER, 17.19 LONG X 26.07 WIDE
FLR06465	61.31	FILTER; PRE-FILTER, 20.69 LONG X 26.07 WIDE
FLR06466	62.95	FILTER; PRE-FILTER, 24.19 LONG X 26.07 WIDE
FLR06467	51.47	FILTER; PRE-FILTER, 21.19 LONG X 19.94 WIDE
FLR06468	54.28	FILTER; PRE-FILTER, 23.19 LONG X 19.94 WIDE
FLR06469	54.65	FILTER; PRE-FILTER, 25.69 LONG X 19.94 WIDE
FLR06470	49.73	FILTER; PRE-FILTER, 14.19 LONG X 19.94 WIDE
FLR06471	50.56	FILTER; PRE-FILTER, 17.19 LONG X 19.94 WIDE
FLR06472	51.36	FILTER; PRE-FILTER, 20.69 LONG X 19.94 WIDE
FLR06473	54.40	FILTER; PRE-FILTER, 24.19 LONG X 19.94 WIDE
FLR06475	14.39	FILTER, 34-1/2 x 15-3/4 MESH MEDIA, 1 PIECE
FLR06476	53.17	FILTER; PANEL; 1 X 14 X 20, HEAVY DUTY TA
FLR06477	53.97	FILTER; PANEL; 1 X 14 X 24, HEAVY DUTY TA
FLR06478	54.76	FILTER; PANEL; 1 X 14 X 30, HEAVY DUTY TA
FLR06479	0.00	FILTER; PANEL, THROWAWAY, 1.00 X 7.00 X 42.00
FLR06480	0.00	FILTER; PANEL, THROWAWAY, 1.00 X 7.00 X 54.00
FLR06481	0.00	FILTER; PANEL, THROWAWAY, 1.00 X 7.00 X 66.00
FLR06482	0.00	FILTER; PANEL, THROWAWAY, 1.00 X 7.00 X 78.00
FLR06483	0.00	FILTER; PLEATED, 1 X 14 X 20, TA
FLR06484	0.00	FILTER; PLEATED, 1 X 14 X 24, TA
FLR06485	0.00	FILTER; PLEATED, 1 X 14 X 30, TA
FLR06488	67.13	FILTER, 14 X 6 CARBON MEDIA, 3 PACK
FLR06489	16.49	FILTER, 25 X 16 CARBON MEDIA, 1 PIECE
FLR06490	14.02	FILTER, 25 x 16 MESH MEDIA, 1 PIECE
FLR06491	32.29	FILTER; STEEL NET
FLR06496	18.14	FILTER, 29 x 20 CARBON MEDIA, 1 PIECE
FLR06497	13.42	FILTER, 29 x 20 MESH MEDIA, 1 PIECE
FLR06500	18.14	FILTER, 28-7/8 x 20 CARBON MEDIA, 1 PIECE
FLR06501	24.04	FILTER SETS FOR EV100 SET OF TWO
FLR06502	43.08	FILTER SETS FOR EV200/300 SET OF TWO
FLR06504	67.13	FILTER, 12 X 18 CARBON MEDIA, 3 PACK
FLR06509	381.90	FILTER, SPACEGARD 2200 RETROFIT, CARBON 24 VOLT PANEL
FLR06510	381.90	FILTER, SPACEGARD 2400 RETROFIT, CARBON 24 VOLT PANEL
FLR06512	381.90	FILTER, APRILAIRE 2400 RETROFIT, CARBON 24 VOLT PANEL
FLR06516	435.25	FILTER, 21 X 25-3/162 CARBON MEDIA, 24 PACK
FLR06521	13.42	FILTER, 26 X 23 MESH MEDIA, 1 PIECE
FLR06523	497.52	FILTER, 20 X 32 X 1 CARBON 24 VOLT PANEL
FLR06562	18.14	FILTER, 28-3/4 x 25 CARBON MEDIA, 1 PIECE
FLR06565	237.45	FILTER;(2 EA/CTN) 5 IN. MEDIA FILTER, USED WITH 21 IN. ENCLOSURES (BAYFTDN21M2A)
FLR06567	13.42	FILTER; 28-3/4 X 25 MESH MEDIA, 1 PIECE
FLR06576	1227.28	FILTER; REPLACEMENT MEDIA KIT FOR RTU-1
FLR06578	1227.28	FILTER; REPLACEMENT MEDIA KIT FOR RTU-4
FLR06579	368.18	FILTER; REPLACEMENT MEDIA KIT FOR RTU-7
FLR06580	1227.28	FILTER; REPLACEMENT MEDIA KIT FOR RTU-8
FLR06581	920.46	FILTER; REPLACEMENT MEDIA KIT FOR RTU-9
FLR06595	39.34	FILTER; LINE-END FILTER ONLY, M1104KF
FLR06597	329.29	FILTER, 13-1/2 x 33-1/2 MESH MEDIA, 24 PACK
FLR06598	19.67	REP FILTERS, INFORMANT 2 & INFMT (PKG OF 5)
FLR06603	18.14	FILTER, 22-1/2 x 15-3/4 CARBON MEDIA, 1 PIECE
FLR06615	86.43	FILTER; REPLACEMENT INSIDE POLYPROPYLENE FILTER FOR AV-1200, GTC-530, GTC-540, VAC-2, VAC-2Q, VAC-3A AND VAC-3AQ VACUUMS
FLR06616	34.17	FILTER; REPLACEMENT DACRON FILTER AV-1200, GTC-530, GTC-540, VAC-2, VAC-2Q, VAC-3A AND VAC-3AQ VACUUMS
FLR06617	98.35	FILTER: PCA REP. FILTERS, OLD STYLE, WHITE, 3 PER PACKAGE
FLR06618	67.13	FILTER; 26 X 30 CARBON MEDIA, 3 PACK
FLR06623	329.29	FILTER; 32-3/4 X 13-3/8 MESH MEDIA, 24 PACK
FLR06629	478.38	FILTER; 30 X 22 X 1 CARBON 24 VOLT PANEL
FLR06638	18.96	FILTER; 15-3/4 x 30-3/4 CARBON MEDIA, 1 PIECE
FLR06640	67.13	FILTER; 14 X 21 CARBON MEDIA, 3 PACK
FLR06641	31.46	FILTER; WATER, CHARCOAL, FOR WHITE-RODGERS HUMIDIFIERS
FLR06642	201.11	FILTER; IFD-FILTER ASSEMBLY, 21.5"
FLR06643	207.70	FILTER; IFD-FILTER ASSEMBLY, 23.5"
FLR06644	224.18	FILTER; IFD-FILTER ASSEMBLY, 26.0"

FLR06650	1174.93	FILTER; 30 X 35 X 1 CARBON 24 VOLT PANEL
FLR06657	897.72	ELECT. AIR CLEANER; 16 X 20 120V 60HZ 1200 CFM.
FLR06659	1011.97	ELECT. AIR CLEANER; 20 X 25 120V 60HZ 2000 CFM.
FLR06665	266.20	MEDIA AIR CLNR; 16" X 25" MEDIA FILTER 1400 CFM. MERV 10
FLR06666	266.20	MEDIA AIR CLNR; 20" X 25" MEDIA FILTER 2000 CFM. MERV 10
FLR06667	417.58	MEDIA AIR CLNR; 16 X 25 ULTRA-MEDIA FILTER 1400 CFM.
FLR06668	417.58	MEDIA AIR CLNR; 20 X 25 ULTRA-MEDIA FILTER 2000 CFM.
FLR06669	897.35	ELECT. AIR CLEANER; 16 X 25 120V 60HZ 1400 CFM.
FLR06676	16.49	FILTER; 20 X 25 CARBON MEDIA 1 PIECE
FLR06677	16.49	FILTER; 25 X 20 CARBON MEDIA 1 PIECE
FLR06686	22.02	FILTER; 20 X 25 X 1 METAL
FLR06698	62.88	FILTER, RETURN GRILL, 20" X 30"
FLR06706	62.88	FILTER; RETURN GRILL, 20" X 20"
FLR06707	62.88	FILTER; RETURN GRILL, 20" X 25"
FLR06709	53.88	FILTER; POPUP REPLACEMENT AIR FILTER 20X25
FLR06711	53.88	FILTER; POPUP REPLACEMENT AIR FILTER 16X25
FLR06713	47.16	FILTER; POPUP REPLACEMENT AIR FILTER SPACE GUARD 2200
FLR06714	47.16	FILTER; POPUP REPLACEMENT AIR FILTER SPACE GUARD 2400
FLR06724	51.45	FILTER, RETURN GRILL, 12" X 12"
FLR06725	51.45	FILTER, RETURN GRILL, 14" x 14"
FLR06726	768.03	FILTER, 20 X 28 X 2 CARBON 24 VOLT PANEL
FLR06727	798.75	FILTER, 20 X 36 X 2 CARBON 24 VOLT PANEL
FLR06729	70.18	FILTER, 34-3/4 x 23-3/8 EXACT CARBON MEDIA, 3 PACK
FLR06731	18.96	FILTER, 33-1/3 X 20 CARBON MEDIA, 1 PIECE
FLR06732	82.40	FILTER; 24-1/2 X 18-3/4 EXACT, 4 PACK REPLACEMENT CARBON MEDIA, FOR RS-1400 MODEL
FLR06733	70.18	FILTER, 17-1/2 X 34 CARBON MEDIA, 3 PACK
FLR06734	70.18	FILTER, 17-1/2 X 36 CARBON MEDIA, 3 PACK
FLR06735	70.18	FILTER, 19-1/2 X 42 CARBON MEDIA, 3 PACK
FLR06737	59.26	FILTER, 21-1/2 X 13 CARBON MEDIA, 3 PACK
FLR06739	31.34	FILTER; F50F PREFILTER 16 X 25
FLR06742	221.29	FILTER; 3015-4306, CHARCOAL FILTER (REP EVERY 6 MONTH)
FLR06743	66.39	FILTER; 3015-3420, TERMINATION FILTER (GAS SAMPLE LINE)
FLR06744	98.35	FILTER; 0007-1650, HYDROPHOBIC FILTER
FLR06746	2.33	FILTER; 1 X 14 X 20, HEAVY DUTY, THROWAWAY
FLR06747	2.95	FILTER; 1 X 14 X 24, HEAVY DUTY, THROWAWAY
FLR06748	3.49	FILTER; 1 X 14 X 30, HEAVY DUTY, THROWAWAY
FLR06751	478.38	FILTER, 8 X 22 X 1 CARBON 24 VOLT PANEL
FLR06777	115.39	FILTER; IFD INTEGRATED FURNACE COLLECTION CELL FILTER, 24.00 X 15.70
FLR06778	131.87	FILTER; IFD INTEGRATED FURNACE COLLECTION CELL FILTER, 24.00 X 17.70
FLR06779	148.36	FILTER; IFD INTEGRATED FURNACE COLLECTION CELL FILTER, 24.00 X 20.70
FLR06780	478.38	FILTER, 14-1/2 X 21-1/4 X 1 CARBON 24 VOLT PANEL
FLR06781	67.13	FILTER; 14-1/2 X 21-1/4 CARBON MEDIA, 3 PACK
FLR06789	45.33	FILTER; ECONOMIZER HOOD
FLR06792	478.38	FILTER; 18-1/2 X 23-1/2 X 1 CARBON 24 VOLT PANEL
FLR06793	67.13	FILTER; 18-1/2 X 23-1/2, CARBON MEDIA, 3 PACK
FLR06801	19.69	FILTER, 9 X 35 CARBON MEDIA, 1 PIECE
FLR06802	16.49	FILTER, 12 X 24 CARBON MEDIA, 1 PIECE
FLR06803	18.96	FILTER, 12 X 36 CARBON MEDIA, 1 PIECE
FLR06804	16.49	FILTER, 14 X 30 CARBON MEDIA, 1 PIECE
FLR06805	18.96	FILTER, 16 X 36 CARBON MEDIA, 1 PIECE
FLR06806	18.96	FILTER, 27-1/2 X 15-3/4 EXACT CARBON MEDIA, 1 PIECE
FLR06811	18.96	FILTER; 40 X 24 CARBON MEDIA, 1 PIECE
FLR06815	67.13	FILTER, 10 X 21 CARBON MEDIA, 3 PACK
FLR06816	67.13	FILTER, 21 X 22 CARBON MEDIA, 3 PACK
FLR06817	67.13	FILTER, 13 X 21 CARBON MEDIA, 3 PACK
FLR06818	67.13	FILTER, 20 X 27-1/2 CARBON MEDIA, 3 PACK
FLR06819	18.14	FILTER, 26-1/2 X 15-3/4 CARBON MEDIA, 1 PIECE
FLR06821	41.22	FILTER; HIGH EFFIIENCY, 16 X 21
FLR06822	41.22	FILTER; HIGH EFFIIENCY, 20 x 21
FLR06823	41.22	FILTER; HIGH EFFIIENCY, 16 X 26
FLR06824	41.22	FILTER; HIGH EFFIIENCY, 20 x 26
FLR06826	64.77	FILTER; ULTRA HIGH EFFIIENCY, 20 x 20
FLR06827	64.77	FILTER; ULTRA HIGH EFFIIENCY, 16 X 25
FLR06828	64.77	FILTER; ULTRA HIGH EFFIIENCY, 20 x 25
FLR06830	67.13	FILTER; 23 X 25 CARBON MEDIA, 3 PACK
FLR06836	65.11	FILTER; SPARE, DOOR FAN FILTER, PKG 10, VLT5122-530
FLR06841	478.38	FILTER, 14 X 15 X 1 CARBON 24 VOLT PANEL
FLR06842	67.13	FILTER, 14 X 15 CARBON MEDIA, 3 PACK
FLR06843	18.14	FILTER, 25-1/3 X 16 CARBON MEDIA, 1 PIECE
FLR06844	18.96	FILTER, 34 X 16 CARBON MEDIA, 1 PIECE
FLR06845	18.96	FILTER, 32 X 20 CARBON MEDIA, 1 PIECE
FLR06846	1721.73	FILTER; LC OPEN, 12A, 600V
FLR06862	18.14	FILTER, 16 x 25 CARBON MEDIA, 1 PIECE
FLR06864	18.14	FILTER, 26-5/8 X 15 CARBON MEDIA, 1 PIECE
FLR06866	70.18	FILTER, 30 X 34 CARBON MEDIA, 3 PACK
FLR06874	18.14	FILTER, 26-1/2 X 15-3/8 CARBON MEDIA, 1 PIECE
FLR06876	39.34	FILTER; IN LINE FILTER, HGM / AGM300, 3015-3071
FLR06877	221.29	FILTER; CHARCOAL FILTER ASSEMBLY WITH FITTINGS, 3015-3125
FLR06878	14.75	FILTER; BACHARACH 07-1600
FLR06879	923.71	FILTER; ELECTRONIC, 16" X 25", 120V, 1400 CFM
FLR06881	264.40	FILTER; MEDIA, 16" X 20"
FLR06882	42.46	FILTER; PREFILTER, FOR F50A
FLR06884	23.32	FILTER; POST 16 X 25 FOR F300
FLR09092	4.93	FILTER; 26 X 21 X 1
FLT00003	1295.88	FLOAT; ONLY FOR DRAIN TRAP
FLT00005	567.87	FLOAT; GEM LEVEL SENSOR (INCLUDES O-RING RNG01560)
FLT00006	24.68	FLOAT; CONDENSATE, OP60
FLU00063	763.17	FLUE; VENT
FLU00070	610.59	FLUE; PIPE ASSEMBLY
FLU00075	172.68	FLUE; VENT
FLU00076	271.28	FLUE;COLLECTOR - ALUMINIZED 100 PBE HORIZ
FLU00078	368.82	FLUE;COLLECTOR, ALUMINIZED 150 HORZ PBE&DE
FLU00097	310.50	FLUE;BOX WELD ASSEMBLY
FLU00102	500.29	FLUE;COLLECTOR, 6IN. PIPE
FLU00114	199.41	FLUE; ASSEMBLY
FLU00116	239.52	FLUE; ASSEMBLY
FLU00140	37.84	FLUE; COLLECTOR ASSEMBLY
FLU00141	40.12	FLUE; COLLECTOR ASM.
FLU00142	44.50	FLUE; COLLECTOR ASM.
FLU00143	44.50	FLUE; COLLECTOR ASSEMBLY
FLU00176	311.07	FLUE;ASSEMBLY COMPLETE
FLU00178	35.87	FLUE; DUCT
FLU00181	672.20	FLUE;VENT
FLU00182	737.16	FLUE;VENT
FLU00183	777.49	FLUE;VENT
FLU00184	709.38	FLUE;VENT
FLU00185	706.51	FLUE;VENT
FLU00186	1027.20	FLUE;VENT
FLU00190	210.00	FLUE;COLLECTOR ASM. ALUM. AGA NV 250

FLU00191	586.66	FLUE;COLLECTOR ASM. ALUM. AGA NV 300
FLU00197	289.45	FLUE;COLLECTOR ASM. 409SS AGA NV 250
FLU00198	281.77	FLUE;COLLECTOR ASM.300MBH, 409SS AGA NV
FLU00200	447.79	FLUE;COLLECTOR ASM. 409SS AGA NV 400
FLU00207	512.95	FLUE;COLLECTOR W/DRAFTOR PLENUM ASSEMBLY, ALUM PV
FLU00213	695.51	DUCT; FLUE VENT EXT WELD
FLU00214	472.93	DUCT; FLUE VENT EXT WELD
FLU00215	368.89	DUCT; FLUE VENT EXT WELD
FLU00216	430.13	DUCT; FLUE VENT EXT WELD
FLX00001	4.52	FLUX; TEC LIQUID SOLDER 4 OZ SQUEEZE BOTTLE
FLX00002	3.84	FLUX; SOLDERING PASTE CLEAN 'N BRITE
FLX00003	6.38	FLUX; GENERAL PURPOSE WHITE, 7 OZ JAR
FLX00007	5.03	FLUX; GENERAL PURPOSE WHITE, 1/4 LB JAR
FLX00020	7.97	FLUX; ULTRA, 7 OZ.JAR, 24/BOX
FLX00021	23.94	FLUX; SILVABRITE 100 WATER SOLUBLE, 1# JAR, 12/BOX
FLX00022	0.00	FLUX; SOLDERING, 4 OZ. BOTTLE, 24/BOX
FLX00026	5.03	FLUX, LA-CO SILVER BRAZING FLUX PASTE, 2 OZ.
FLX00027	3.68	FLUX; RECTORSEAL C-FLUX PRETINNING 95/5 FLUX, 3 OZ
FLX00028	9.46	FLUX; (24 EA/CASE) RECTORSEAL C-FLUX PRETINNING 95/5 FLUX, 12 OZ
FLX00029	381.26	FLUX; SILVALOY A56T FLUX COATED ROD, 062 DIA X 18" LENGTH, EACH EQUALS ONE POUND
FLX00030	268.91	FLUX; (1CASE=12) SILVABRITE 100 WATER SOLUABLE
FMF06147	2307.78	FIELD MODIFICATION KIT; BAROMETRIC RELIEF
FMF06604	3018.24	FIELD MODIFICATION KIT; DAMPERS, RELIEF
FMF07987	2588.00	FIELD MODIFICATION KIT; FILTER RACK
FMF09443	296.71	FIELD MODIFICATION KIT; FILTER RACK
FMF09473	1595.67	FIELD MODIFICATION KIT; DISCONNECT SWITCH
FMF09587	329.68	FIELD MODIFICATION KIT; FILTER RACK
FMF10205	389.44	FIELD MODIFICATION KIT; NG TO LP
FMF10492	1087.95	FIELD MODIFICATION KIT; ACCESS DOORS (ASSEMBLED)
FMF10567	324.89	FIELD MODIFICATION KIT; NG TO LP
FMF10947	3626.50	FIELD MODIFICATION KIT; DISCONNECT SWITCH
FMF11029	2950.66	FIELD MODIFICATION KIT; CONTROL CHANGE
FMF11084	1081.36	FIELD MODIFICATION KIT; DISCONNECT SWITCH
FMF11228	2670.43	FIELD MODIFICATION KIT; BAROMETRIC RELIEF
FMF11396	257.15	FIELD MODIFICATION KIT;FILTER RACK
FMF11726	1054.98	FIELD MODIFICATION KIT; HINGED ACCESS DOORS (ASSEMBLED)
FMF11845	32.14	FIELD MODIFICATION KIT; COIL CHANGE (COIL PLATE ONLY)
FMF12077	19451.27	FIELD MODIFICATION KIT; FAN CHANGE
FMF12132	98080.55	FIELD MODIFICATION KIT; FREE COOLING
FMF12180	14110.41	FIELD MODIFICATION KIT; OIL TANK
FMF12269	972.57	FIELD MODIFICATION KIT; DAMPER CHANGE
FMF12400	7055.09	FIELD MODIFICATION KIT; ECONOMIZER
FMF12409	1173.67	FIELD MODIFICATION KIT; CONTROL CHANGE
FMF12453	1912.16	FIELD MODIFICATION KIT; POWER EXHAUST
FMF12458	1585.77	FIELD MODIFICATION KIT; POWER EXHAUST
FMF12478	1645.63	FIELD MODIFICATION KIT; POWER EXHAUST
FMF12558	48.28	FIELD MODIFICATION KIT; COIL CHANGE
FMF12638	619.51	CONTROL CHANGE
FMF12677	5804.94	FIELD MODIFICATION KIT; CONTROLS, VFD
FMF12690	11275.14	FIELD MODIFICATION KIT; TRANSDUCER, WATER PRESSURE
FMF12695	1730.84	FIELD MODIFICATION KIT; CONTROL CHANGE
FMF12731	3527.61	FIELD MODIFICATION KIT; POWER EXHAUST
FMF12735	1045.09	FIELD MODIFICATION KIT; HINGED ACCESS DOORS (ASSEMBLED)
FMF12786	481.11	FIELD MODIFICATION KIT; CONTROL CHANGE
FMF12792	2200.81	FIELD MODIFICATION KIT; MOTOR/VFD CHANGE
FMF12877	319.80	FIELD MODIFICATION KIT; NG TO LP CONVERSION
FMF12896	1153.89	FIELD MODIFICATION KIT; NO CONTROLS CHANGE
FMF12953	93.96	FIELD MODIFICAITON KIT; PANEL CHANGE
FMF13049	15857.73	RTHD STARTER/CONTROL PANEL ;COMPLETE
FMF13082	316.49	NG TO LP GAS CONVERSION KIT
FMF13146	2307.66	Field Modification FRU.
FMF13172	1895.68	FIELD MODIFICATION KIT: CONTROL CHANGE
FMF13176	19728.21	FIELD MODIFICATION KIT; PASS CHANGE
FMF13184	276.94	FIELD MODIFICAITON KIT; COIL CHANGE
FMF13186	349.47	FIELD MODIFICATION KIT; COIL CHANGE
FMF13201	338.63	FIELD MODIFICATION KIT; CONTROL CHANGE
FMF13209	1056.72	FIELD MODIFICATION KIT; ORIFICE CHANGE
FMF13210	1919.43	FIELD MODIFICATION KIT; ORIFICE CHANGE
FMF13211	1579.17	FIELD MODIFICATION KIT; CONTROL CHANGE
FMF13219	738.49	FIELD MODIFICATION KIT; COIL CHANGE
FMF13223	50935.95	REDUCED VOLTAGE STARTER SECTION W/DRAWINGS (AUTOTRANSFORMER)
FMF13225	153.30	FIELD MODIFICATION KIT; COIL CHANGE
FMF13226	227.48	FIELD MODIFICATION KIT; COIL CHANGE
FMF13230	685.74	FIELD MODIFICATION KIT; CONTROL CHANGE
FMF13231	758.27	FIELD MODIFICATION KIT; CONTROL CHANGE
FMF13232	507.71	FIELD MODIFICATION KIT; CONTROL CHANGE
FMF13233	517.60	FIELD MODIFICATION KIT; CONTROL CHANGE
FMF13237	2142.93	FIELD MODIFICATION KIT; STARTER CHANGE
FMF13238	1330.48	FIELD MODIFICATION KIT; ELECTRIC HEATER
FMF13239	201.11	FIELD MODIFICATION KIT; LOW LIMIT
FMF13240	425.29	FIELD MODIFICATION KIT; COMBO FILTER TRACK # 12
FMF13242	764.87	FIELD MODIFICATION KIT; CONTROL CHANGE
FMF13243	1331.92	FIELD MODIFICATION KIT; CONTROL CHANGE
FMF13245	698.93	FIELD MODIFICATION KIT; CONTROL CHANGE
FMF13248	425.29	FIELD MODIFICATION KIT; CONTROL CHANGE
FMF13249	415.40	FIELD MODIFICATION KIT; CONTROL CHANGE
FMF13251	2637.46	FIELD MODIFICATION KIT; OIL COOLER
FMF13253	1681.38	FIELD MODIFICATION KIT; POWER EXHAUST
FMF13254	471.45	FIELD MODIFICATION KIT; CONTROL CHANGE
FMF13256	23737.14	Field Modification FRU.
FMF13257	15659.93	FIELD MODIFICATION KIT; FAN CHANGE
FMF13258	14901.65	FIELD MODIFICATION KIT; FAN CHANGE
FMF13259	20110.64	Field Modification FRU.
FMF13261	497.83	Field Modification FRU.
FMF13262	995.64	FIELD MODIFICATION KIT; ENHANCED PROTECTION, CDRP
FMF13263	1031.91	Field Modification FRU.
FMF13266	979.16	FIELD MODIFICATION KIT; OPP BLADE DMPR BACK #17
FMF13267	2967.14	Field Modification FRU.
FMF13269	11967.48	FIELD MODIFICATION KIT; HEAT, ELECTRIC
FMF13270	1354.99	FIELD MODIFICATION KIT; ACCESS DOORS
FMF13275	583.53	FIELD MODIFICATION KIT; FLANGE
FMF13280	15725.86	FIELD MODIFICATION KIT; STARTER CHANGE
FMF13292	2093.48	FIELD MODIFICATION KIT; DISCONNECT SWITCH
FMF13295	181.32	FIELD MODIFICATION KIT; PIPING PACKAGE
FMF13296	181.32	FIELD MODIFICATION KIT; PIPING PACKAGE
FMF13298	1144.00	FIELD MODIFICATION KIT, DESIGN SPECIAL DISCHARGE CHANGE # 30
FMF13300	502.70	FIELD MODIFICATION KIT; KW CHANGE
FMF13306	9066.27	FIELD MODIFICATION KIT; WATER PRESSURE SENSING OPTION
FMF13307	565.91	FIELD MODIFICATION KIT; ELECTRIC HEATER

FMF13308	647.18	FIELD MODIFICATION KIT; ELECTRIC HEATER
FMF13311	4121.03	FIELD MODIFIFICATION KIT; REMOTE PANEL PARTS
FMF13314	1200.05	FIELD MODIFICATION KIT; DESIGN SPECIAL ACCESS DOOR
FMF13318	659.36	FIELD MODIFICATION KIT; DISCHARGE CHANGE
FMF13319	577.95	FIELD MODIFICATION KIT; REPLACEMENT HEATER
FMF13322	2159.43	FIELD MODIFICATION KIT; CARTRIDGE FILTER RACK #80
FMF13323	250.56	FIELD MODIFICATION KIT; CARTRIDGE FILTER RACK #008
FMF13325	972.57	FIELD MODIFICATION KIT; FILTER RACK
FMF13326	979.16	FIELD MODIFICATION KIT; PANEL CHANGE # 35
FMF13327	1104.43	FIELD MODIFICATION KIT; PANEL CHANGE # 40
FMF13328	3758.38	FIELD MODIFICATION KIT; STARTER CHANGE
FMF13329	54397.62	FIELD MODIFICATION KIT; WATERBOX, CONDENSER
FMF13330	326.39	FIELD MODIFICATION KIT; PIPING PACKAGE
FMF13331	326.39	FIELD MODIFICATION KIT; PIPING PACKAGE
FMF13333	853.88	FIELD MODIFICATION KIT; TOP PANEL CHANGE # 21 DIS PLNM
FMF13338	1167.08	FIELD MODIFICATION KIT; STARTER CHANGE
FMF13342	3362.77	FIELD MODIFICATION KIT; COIL CHANGE
FMF13343	731.47	FIELD MODIFICATION KIT; KW CHANGE
FMF13344	385.73	FIELD MODIFICATION KIT; PANEL CHANGE # 17 DESIGN SPECIAL
FMF13346	316.49	FIELD MODIFICATION KIT; COIL CHANGE
FMF13348	1080.64	FIELD MODIFICATION KIT; KW CHANGE
FMF13351	1516.54	FIELD MODIFICATION KIT; # 50 BACK PANEL INWD SWNG DOOR
FMF13353	2208.87	FIELD MODIFICATION KIT; CONTROLS, VFD
FMF13354	3791.35	FIELD MODIFICATION KIT; BURNER ASSEMBLY
FMF13355	22711.83	FIELD MODIFICATION KIT; HOT GAS BYPASS
FMF13356	1302.25	STANDARD REMOTE STATION WITH SUMMER/WINTER SWITCH
FMF13364	1176.96	FIELD MODIFICATION KIT; KW CHANGE
FMF13365	461.55	FIELD MODIFICATION KIT; PANEL CHANGE
FMF13366	580.24	FIELD MODIFICATION KIT; ENTHALPY, REFERENCE
FMF13368	14011.50	FIELD MODIFICATION KIT; ECONOMIZER
FMF13369	365.95	FIELD MODIFICATION KIT; CONTROL, VFD
FMF13373	8505.81	FIELD MODIFICATION KIT; MOTOR CHANGE
FMF13375	2258.32	FIELD MODIFICATION KIT; ELECTRIC HEAT
FMF13376	2126.45	FIELD MODIFICATION KIT; ELECTRIC HEAT
FMF13377	23077.78	COMPLETE STARTER/CONTROL PANEL RTAC
FMF13386	659.22	FIELD MODIFICATION KIT; ELECTRIC HEATER
FMF13387	659.22	FIELD MODIFICATION KIT; ELECTRIC HEATER
FMF13390	665.96	FIELD MODIFICATION KIT; CONTROL WIRING
FMF13391	534.09	FIELD MODIFICATION KIT; CONTROL WIRING
FMF13393	143.42	FIELD MODIFICATION KIT; C-CHANNEL
FMF13399	1730.84	FIELD MODIFICATION KIT; # 50 CARTRIDGE FILTER TRACK COMPLETE
FMF13400	19616.11	FIELD MODIFICATION KIT; ECONOMIZER
FMF13401	671.27	FIELD MODIFICATION KIT; KW CHANGE
FMF13402	845.85	FIELD MODIFICATION KIT; KW CHANGE
FMF13403	553.86	FIELD MODIFICATION KIT; ENTHALPY OPTION
FMF13404	1417.64	FIELD MODIFICATION KIT; CONTROL CHANGE
FMF13407	319.80	FIELD MODIFICATION KIT; DPAN, GAL BOTH SIDE CON
FMF13412	17473.18	FIELD MODIFICATION KIT, # 40 E-FAN LH FT-TP
FMF13413	824.21	FIELD MODIFICATION KIT; CONTROL CHANGE
FMF13414	830.80	FIELD MODIFICATION KIT; CONTROL CHANGE
FMF13415	702.22	FIELD MODIFICATION KIT; CONTROL CHANGE
FMF13425	464.85	Field Modification FRU.
FMF13426	794.54	FIELD MODIFICATION KIT; DAMPER CHANGE # 50
FMF13427	62310.00	FIELD MODIFICATION KIT; WATERBOX, CDS
FMF13432	3280.34	FIELD MODIFICATION KIT; ECONOMIZER
FMF13436	2027.55	FIELD MODIFICATION KIT; CONTROL CHANGE
FMF13437	669.25	FIELD MODIFICATION KIT; PANEL CHANGE # 25 FRONT
FMF13438	949.49	FIELD MODIFICATION KIT, PANEL CHANGE #25 TOP
FMF13439	1213.23	FIELD MODIFICATION KIT; PANEL CHANGE # 57 FRONT
FMF13440	2060.52	FIELD MODIFICATION KIT; PANEL CHANGE # 57 TOP
FMF13441	1791.04	FIELD MODIFICATION KIT; KW CHANGE
FMF13442	415.40	FIELD MODIFICATION KIT; SHORT SHIP ITEMS FROM FMF10492
FMF13456	3214.41	FIELD MODIFICATION KIT; ECONOMIZER
FMF13458	599.02	FIELD MODIFICATION KIT; ELECTRIC HEATER
FMF13459	3329.79	FIELD MODIFICATION KIT; CONTROLS, VFD
FMF13460	3329.79	FIELD MODIFICATION KIT; CONTROLS, VFD
FMF13463	4516.65	FIELD MODIFICATION KIT; FLANGE
FMF13464	7780.50	FIELD MODIFICATION KIT; CONTROLS, VFD
FMF13468	1417.64	FIELD MODIFICATION KIT; CONTROL CHANGE
FMF13469	230.78	FIELD MODIFICATION KIT; COIL CHANGE
FMF13470	1879.19	FIELD MODIFICATION KIT; PANEL CHANGE #57 FRONT
FMF13471	1500.05	FIELD MODIFICATION KIT; PANEL CHANGE # 57 TOP
FMF13472	1041.79	FIELD MODIFICATION KIT; PANEL CHANGE # 57 LH SIDE
FMF13473	136.82	FIELD MODIFICATION KIT; SHORT SHIP ITEMS
FMF13486	22748.09	FIELD MODIFICATION KIT; ECONOMIZER
FMF13487	102.20	FIELD MODIFICATION KIT; DSN SPL 4"FILTER RACK # 8
FMF13488	3082.53	FIELD MODIFICATION KIT; DSN SPL 4"FILTER RACK # 80
FMF13490	339.57	FIELD MODIFICATION KIT; CONTROL CHANGE
FMF13499	13418.07	FIELD MODIFICATION KIT; MOTOR CHANGE
FMF13500	4879.30	FIELD MODIFICATION KIT; MOTOR CHANGE
FMF13501	9758.61	FIELD MODIFICATION KIT; MOTOR CHANGE
FMF13503	2901.21	FIELD MODIFICATION KIT; VALVE CHANGE
FMF13504	557.17	FIELD MODIFICATION KIT; PANEL CHANGE
FMF13506	4154.00	FAN CHANGE
FMF13508	4615.55	FIELD MODIFICATION KIT; MOTOR CHANGE
FMF13509	2686.91	FIELD MODIFICATION KIT; DISCONNECT SWITCH
FMF13510	507.71	FIELD MODIFICATION KIT; NG TO LP
FMF13512	1470.38	DAMPER CHANGE
FMF13521	187.92	FIELD MODIFICATION KIT; CONTROLS, FAN SPEED
FMF13530	1730.84	DISCHARGE CHANGE
FMF13532	2588.00	Field Modification FRU.
FMF13533	1813.25	FIELD MODIFICATION KIT; DAMPER CHANGE
FMF13536	201.11	FIELD MODIFICATION KIT; FILTER RACK, ENERGY WHEEL SIZE 8
FMF13537	121.98	FIELD MODIFICATION KIT; FILTER RACK SIZE 10 EW
FMF13538	194.51	FIELD MODIFICATION KIT; FILTER RACK SZ 12 EW
FMF13539	253.85	FIELD MODIFICATION KIT; FILTER RACK SZ 21 EW
FMF13540	319.80	FIELD MODIFICATION KIT; FILTER RACK SZ 30 EW
FMF13541	3923.22	FIELD MODIFICATION KIT; MOTOR CHANGE
FMF13549	5143.05	FIELD MODIFICATION KIT; CONTROLS, VFD
FMF13550	547.27	FIELD MODIFICATIONS KIT; STAMPED LOUVER KIT
FMF13558	9297.05	FIELD MODIFICATION KIT; RETURN DAMPER CHANGE
FMF13562	1223.12	FIELD MODIFICATION KIT; PANEL CHANGE
FMF13577	16978.65	FIELD MODIFICATION KIT; CONTROLS, VFD
FMF13582	13352.14	FIELD MODIFICATION KIT; STARTER CHANGE
FMF13583	13352.14	FIELD MODIFICATION KIT; STARTER CHANGE
FMF13594	5769.45	FILED MODIFICATION KIT; CONTROL CHANGE
FMF13596	2505.59	FIELD MODIFICATION KIT; CONTROL/FILTER CHANGE
FMF13600	267.04	FIELD MODIFICATION KIT; 28" FALSEBACK
FMF13602	5929.98	FIELD MODIFICATION KIT; HEAT, ELECTRIC

FMF13603	6033.19	FIELD MODIFICATION KIT
FMF13606	80.77	FIELD MODIFICATION KIT; ACCESS DOOR WINDOW
FMF13616	1912.16	FIELD MODIFICATION KIT; COIL CHANGE
FMF13618	25550.39	FIELD MODIFICATION KIT; CIRCUIT BREAKER
FMF13621	356.06	FIELD MODIFICATION KIT; FILTER CHANGE
FMF13623	1091.25	FILED MODIFICATION KIT; FILTER CHANGE
FMF13626	563.76	FIELD MODIFICATION KIT; FILTER CHANGE
FMF13627	2011.07	FIELD MODIFICATION KIT; DAMPER CHANGE
FMF13632	16154.45	FIELD MODIFICATION KIT; DAMPER CHANGE
FMF13637	90.66	FIELD MODIFICATION KIT; COIL CHANGE
FMF13638	97.26	FIELD MODIFICATION KIT; COIL CHANGE
FMF13639	1912.16	FIELD MODIFICATION KIT; CONTROL CHANGE
FMF13643	18462.22	FIELD MODIFICATION KIT; CONTROLS, VFD
FMF13651	959.38	FIELD MODIFICATION KIT; DISCONNECT SWITCH
FMF13652	616.51	FIELD MODIFICATION KIT; DAMPER ACTUATOR
FMF13658	1351.70	FIELD MODIFICATION KIT; CONTROL CHANGE
FMF13659	1348.40	FIELD MODIFICATION KIT; CONTROL CHANGE
FMF13664	222.22	FIELD MODIFICATION KIT; DISCONNECT SWITCH
FMF13667	689.03	FIELD MODIFICATION KIT
FMF13668	961.90	FIELD MODIFICATION KIT
FMF13669	115.87	FIELD MODIFICATION KIT; DX COIL PANELS
FMF13676	819.05	FIELD MODIFICATION KIT; LP TO NG
FRM00128	173.97	FRAME;PLASTER TRIM
FRM00142	42.83	FRAME;ASSEMBLY
FRM00155	371.43	FRAME;ASSEMLBY
FRM00170	52.26	FRAME; PLASTIC SNAP IN WITH WINDOW
FRM00437	123.05	FRAME;EXTRUDED, ALUM.
FRM00492	52.28	FRAME; #6, W/BLOCKOFF, 2 IN. FILTER TRACK
FRM00493	30.80	FRAME;- 2IN. FILTER TRACK, CENTER SUPPORT
FRM00646	2490.37	FRAME; J STANDARD CIRCUIT BREAKER
FRM00653	34.00	FRAME;8415.90.8085 REAR EXTENSION
FRM00701	428.59	FRAME; FILTER, SIDE
FRM00702	405.51	FRAME; FILTER, BOTTOM
FRM00703	405.51	FRAME; FILTER, TOP
FRM00706	181.32	FRAME; FILTER DIVIDER
FRM00730	346.41	FRAME; TOP CONDENSER SECTION
FRM00731	346.88	FRAME; BOTTOM CONDENSER SECTION
FRM00733	349.84	FRAME; LEFT SIDE FIOPS, B-CAB
FRM00734	349.84	FRAME; RIGHT SIDE FIOPS
FRM00735	350.43	FRAME; TOP EVAPORATOR SECTION FIOPS
FRM00736	347.25	FRAME; BOTTOM EVAPORATOR SECTION FIOPS
FRM00745	30.04	FRAME; FILTER PULL ASSEMBLY
FRM00746	731.19	FRAME; FILTER PULL ASSEMBLY, T-SHAPE
FRM00750	44.08	FRAME; INLET DUCT
FRM00894	203.10	FRAME; MAGNET
FRM00895	21.29	FRAME; FILTER
FRM00897	3815.46	FRAME; K CIRCUIT BREAKER, 400A FOR COMPLETE CIRCUIT BREAKER ORDER FRM0897, SWT1993 & QTY. 2 KIT4946
FRM00903	65.00	FRAME;8415.90.8085 DISCHARGE
FRM00909	5374.03	FRAME; L STANDARD CIRCUIT BREAKER, 3 POLE, 600A
FRM00912	7389.01	FRAME; HI INTERRUPT K FRAME CIRCUIT BREAKER
FRM00931	285.71	FRAME; #12 CLCH, DISCHARGE ADAPTER
FRM01019	768.16	FRAME ASSEMBLY
FRM01033	8.16	FRAME; ESCUTCHEON, NAMEPLATE, LEXAN, 8.75 X 3.41
FRM01048	125.97	FRAME; TSC #21, 2 INCH, FLAT, TOP/BOTTOM, FILTER
FRM01049	154.99	FRAME; TSC #21, 2 INCH, FLAT, CENTER, FILTER
FRM01081	150.14	FRAME; TSC #21, 4 INCH, FLAT, TOP / BOTTOM, FILTER
FRM01082	201.12	FRAME; TSC #21, 4 INCH, FLAT, CENTER, FILTER
FRM01233	34.00	FRAME;8415.90.8085 CHASSIS ASSY
FRM01234	77.00	FRAME;8415.90.8085 DISCHARGE SUB
FRM01380	6661.06	FRAME; M-STANDARD CIRCUIT BREAKER, 3 POLE, 800 AMP
FRM01384	24280.14	FRAME; R-HIGHER INTERRUPTING CIRCUIT BREAKER, 1600 AMP, 3 POLE
FRM01385	28715.14	FRAME; R-HIGHER INTERRUPTING CIRCUIT BREAKER, 2000 AMP, 3 POLE
FRM01393	578.45	FRAME; MAGNET, FREEDOM AND CITATION, SIZE 4-5
FRM01400	140.70	FRAME;ASSY, FILTER(CONDENSER), CP14
FRM01403	90.45	FRAME; CONDENSER FILTER, CL40
FRM01404	148.14	FRAME;ASSY, FILTER COND, CP26
FRM01417	30.53	FRAME; FILTER ASSEMBLY-HP END
FRM01418	33.10	FRAME; FILTER ASSEMBLY-RB END
FRM01419	467.24	FRAME; BOTTOM
FRM01420	401.04	FRAME; BOTTOM ASSEMBLY
FRM01421	298.51	FRAME; BOTTOM ASSEMBLY
FRM01422	347.55	FRAME; BOTTOM ASSEMBLY
FRM01423	26.11	FRAME; INDICATOR COVER
FRM01424	4.41	FRAME; STATICAL FILTER
FRM01425	12.06	FRAME
FRM01432	201.84	FRAME; 5 IN MEDIA FILTER FRAME, USED WITH 24 1/2 INCH FURNACE (BAYFRAME245A)
FRM01433	168.91	FRAME; 5 IN MEDIA FILTER FRAME, USED WITH 21 1/2 INCH AIR HANDLER (BAYFRAME215A)
FRM01434	172.37	FRAME; 5 IN MEDIA FILTER FRAME, USED WITH 23 1/2 INCH AIR HANDLER (BAYFRAME235A)
FRM01435	188.58	FRAME; 5 IN MEDIA FILTER FRAME, USED WITH 26 INCH AIR HANDLER (BAYFRAME260A)
FRM01436	6.03	FRAME; FRONT
FRM01437	7.04	FRAME; LEFT
FRM01438	321.60	FRAME; CENTER ASSY
FRM01443	57.29	FRAME; SUB-ASSY
FRM01444	115.58	FRAME; SUB-ASSY BASE
FRM01445	167.84	FRAME; CONDENSRO FAN, SUB-ASSY
FRM01446	168.84	FRAME; EVAPORATOR FAN, SUB-ASSY
FRM01447	40.20	FRAME; CONTROL PANEL, SUB-ASSY
FRM01448	61.31	FRAME; EVAPORATOR OUTLET; SUB-ASSY
FRM01449	28.14	FRAME; CONTROL DISPLAY BACKSUB-ASSY
FRM01474	3.02	FRAME; INTERNAL WIRE, FOR SLEEVE FILTERS, 8X27
FRM01480	380.32	FRAME; BOTTOM ASSY
FRM01483	220.00	FRAME; CHILLER BIB FRAME
FRM01551	75.40	FRAME; ASSY., W/ BLOCKOFF, 2 INCH, MCCB 25, FLAT FILTER
FRM01564	76.23	FRAME; ASSY., CENTER, 2 INCH, MCCB 25, FLAT FILTER
FRM01670	77.61	FRAME; ASSY., W/ BLOCKOFF, 2 INCH, MCCB 10, ANGLED FILTER
FRM01675	54.63	FRAME; ASSY., CENTER, 2 INCH, MCCB 10, ANGLED FILTER
FRM01825	415.40	FRAME; H.I.M., (DOOR)
FTG00001	9.63	FITTING; COMPRESSION, .25 OD X .25 NPTE, BRASS
FTG00003	2.35	FITTING; (50EA/CASE); REDUCER, .63 X .50
FTG00028	13.72	FITTING; CLIP, .25 DIA. STUD, SPEED
FTG00029	18.53	FITTING; MALE .25 OD X .12 NPTE
FTG00064	21.49	FITTING; COMPRESSION, MALE, .25 O.D.
FTG00066	42.29	FITTING;
FTG00070	8.52	FITTING; .50FFL X .50FFL
FTG00112	90.91	FITTING; EXTENDED GREASE
FTG00128	25.21	FITTING; PIPE, 23 L, PVC 1 1/2
FTG00129	23.90	FITTING; (1 CTN = 6 PCS); ACCESS
FTG00130	31.90	FITTING;(1 CTN = 6 PCS); ACCESS
FTG00132	0.01	FITTING; ACCESS 6 PACK

FTG00135	41.31	FITTING; HOSE BARB, SWIVEL, .375 MALE NPT
FTG00136	10.41	FITTING; .25 MALE NPT, .375 HOSE BARB
FTG00159	2.30	FITTING; BUSHING, .38 X .25, FLUSH WC-106, FTGXC
FTG00162	4.32	FITTING; .25 OD X .12 NPTE 90 DEGREE
FTG00163	136.47	FITTING; ELEC WIREWAY, 1" X 1" X 6 FT.
FTG00164	40.34	FITTING; .50 NPTE CAPILLARY ASSEMBLY-WATERTIGHT
FTG00166	23.71	FITTING, REDUCER, 2.13 X 1.63
FTG00168	89.45	FITTING;R12 DYE INJECTOR 1/4 INCH SAE
FTG00170	6.53	FITTING; (50 EA/CASE); REDUCER, .38C X .25C
FTG00172	17.90	FITTING; PUMP INTAKE ADAPTER, .50 FFL TO .375 MFL
FTG00173	6.85	FITTING; HOSE BARB, VENTED
FTG00826	0.63	FITTING; REDUCER
FTG00831	2.58	FITTING; REDUCER
FTG00832	40.20	FITTING; PAIR OF CHECK VALVES s/A
FTG00841	2.81	FITTING; (50EA/CASE) REDUCER, .38FTG X .25C, BUSHING, EXTENDED, SOLDER, WROT COPPER
FTG00842	3.57	FITTING; (50EA/CASE) REDUCER, .50C X .25C, STRAIGHT SOLDER WROT COPPER
FTG00843	2.61	FITTING; (50 EA/CASE); REDUCER, .62 FTG X .38C, BUSHING, EXTENDED SOLDER WROT COPPER
FTG00844	5.67	FITTING; (100 EA/CASE); REDUCER, .75 FTG X .62C, BUSHING, EXTENDED, SOLDER WROT COPPER
FTG00845	6.02	FITTING; (100 EA/CASE); REDUCER, .75FTG X .38C, BUSHING, EXTENDED, SOLDER, WROT COPPER
FTG00846	3.38	FITTING; (50 EA/CASE); REDUCER, .88 FTG X .62C, STRAIGHT, SODLER, WROT COPPER
FTG00847	4.67	FITTING; (50EA/CASE); REDUCER, .88 FTG X .50C, BUSHING, EXTENDED, SOLDER, WROT COPPER
FTG00848	24.80	FITTING; REDUCER, 2.12FTG X 1.38C, STRAIGHT, SOLDER, WROT COPPER
FTG00849	49.36	FITTING; REDUCER, 2.63FTG X 2.13C, BUSHING, EXTENDED, SOLDER, WROT COPPER
FTG00850	50.38	FITTING; REDUCER, 2.62FTG X 1.62C, BUSHING, EXTENDED, SOLDER, WROT COPPER
FTG00851	61.95	FITTING; REDUCER, 3.12FTG X 2.12C, STRAIGHT, SOLDER, WROT COPPER
FTG00853	21.26	FITTING; CONNECTOR COMPRESSION, BRASS, .25 OD X .12 NPTI (1 CTN = 3 PCS)
FTG00854	17.06	FITTING; CONNECTOR COMPRESSION, BRASS, .25 OD X .12 NPTE (1 CTN = 3 PCS)
FTG00857	6.65	FITTING REDUCER; (25EA/CASE) 1.12 FTGx.75 C, WC-403,FTGxC
FTG00858	7.14	FITTING REDUCER; (25EA/CASE); 1.12 FTGx.62 C, WC-403, FTGxC
FTG00859	6.75	FITTING REDUCER; 1.12 FTGx.50 C, WC-403, FTGxC
FTG00860	13.17	FITTING REDUCER; 1.62 FTGx.88 C, WC-403, FTGxC
FTG00861	26.13	FITTING REDUCER; 2.12 FTGx1.12 C, WC-403, FTGxC
FTG00862	10.10	FITTING REDUCER; (10 EA/CASE);1.38x.63, NO STOP, WC-403, FTGxC
FTG00864	1.01	FITTING; DRAIN PAN, 3/4" PVC SLIP WITH METAL LOCK NUT
FTG00865	24.00	FITTING; ADAPTER, 14MM M. X 1/4" MALE FL.
FTG00868	34.24	FITTING;(12 EA/CASE) EASY KLEAR 3-WAY CLEAN-OUT VALVE
FTG00869	1.01	FITTING; MALLEABLE BLACK IRON PIPE, 1/2 IN COUPLING
FTG00870	1.01	FITTING; MALLEABLE BLACK IRON PIPE, 1/2 IN 90 DEG ELBOW
FTG00871	2.01	FITTING; MALLEABLE BLACK IRON PIPE, 1/2 IN 90 DEG STREET ELBOW
FTG00872	1.01	FITTING; MALLEABLE BLACK IRON PIPE, 1/2 IN CAP
FTG00875	69.18	FITTING; .25 MFL X .13 NPTE, .025 DIA ORIFICE
FTG00876	2.16	FITTING;A/C CONDENSATE DRAIN PAN, 3/4 INCH SLIP, 50/BOX
FTG00880	5.03	FITTING; MALLEABLE BLACK IRON PIPE FITTING, 3/4" UNION
FTG00881	6.03	FITTING; MALLEABLE BLACK IRON PIPE FITTING, 1" UNION
FTG00882	4.02	FITTING; MALLEABLE BLACK IRON PIPE FITTING, 1/2" UNION
FTG00883	19.80	FITTING; QUICK COUPLER STYLE BRAZE IN FITTING, 1/2" STR. ONLY FE. W/QUAD RING
FTG00884	1.34	FITTING; SCREW-ON LIQUID TIGHT FITTING, 1/2 INCH STRAIGHT
FTG00885	1.89	FITTING; SCREW-ON LIQUID TIGHT FITTING, 3/4 INCH STRAIGHT
FTG00886	2.08	FITTING; SCREW ON LIQUID TIGHT FITTING, 1/2 INCH 90 DEG
FTG00887	3.02	FITTING; SCREW-ON LIQUID TIGHT FITTING, 3/4 INCH 90 DEG
FTG00890	0.25	FITTING; EMT (THINWALL) FITTINGS, STRAP-ONE HOLE 1/2 INCH
FTG00891	0.33	FITTING; EMT (THINWALL) FITTINGS, STRAP-ONE HOLE 3/4 INCH
FTG00895	9.05	FITTING;
FTG00896	4.02	FITTING; BARBED, 10-32 THREAD TO 1/8" HOSE FITTING AND IT'S MADE OF BRASS
FTG00898	20.10	FITTING; BULK HEAD
FTG00899	6.03	FITTING;
FTG00902	1.72	FITTING; 3-WAY SOLDER TYPE ACCESS FITTING, FOR 3/16 INCH OD TUBE OR 1/4 INCH AND 3/8 INCH SOLDER FITTING
FTG00903	2.01	FITTING; DIVERSITECH VA-39 9-WAY SOLDER TYPE ACCESS FITTING
FTG00904	2.01	FITTING; 1/8 INCH ODS STRAIGHT SOLDER TYPE ACCESS FITTING
FTG00905	2.01	FITTING; 3/16 INCH ODS X 1/4 INCH ODF STRAIGHT SOLDER TYPE ACCESS FITTING
FTG00906	2.01	FITTING; 1/4 INCH ODS X 3/8 ODF STRAIGHT SOLDER TYPE ACCESS FITTING
FTG00907	2.01	FITTING; 5/16 INCH ODS X 1/2 INCH ODF STRAIGHT SOLDER TYPE ACCESS FITTING
FTG00908	2.01	FITTING; 3/8 INCH ODS X 1/2 INCH ODF STRAIGHT SOLDER TYPE ACCESS FITTING
FTG00909	2.01	FITTING; 1/8 INCH MPT HALF UNION ACCESS FITTING
FTG00910	2.01	FITTING; 1/4 INCH MPT HALF UNION ACCESS FITTING
FTG00912	2.01	FITTING; 3/16 INCH OD X 1/8 INCH ID EXTENDED COPPER TUBE ACCESS FITTING
FTG00913	2.01	FITTING; 1/4 INCH OD X 3/16 INCH ID EXTENDED COPPER TUBE ACCESS FITTING
FTG00914	2.01	FITTING; 5/16 INCH OD X 1/4 INCH ID EXTENDED COPPER TUBE ACCESS FITTING
FTG00915	2.01	FITTING; 3/8 INCH OD X 5/16 INCH ID EXTENDED COPPER TUBE ACCESS FITTING
FTG00916	5.03	FITTING; 1/2 INCH OD EXTENDED COPPER TUBE ACCESS FITTING
FTG00917	4.02	FITTING; 1/8 INCH MPT THREADED ELBOW ACCESS FITTING
FTG00918	5.03	FITTING; 1/4 INCH FEMALE FLARE FORGED SWIVEL NUT ACCESS FITTING
FTG00919	5.03	FITTING; DIVERSITECH VST-4 SWIVEL TEE ACCESS FITTING
FTG00920	6.03	FITTING; DIVERSITECH VST-44 SWIVEL TEE ACCESS FITTING
FTG00921	5.03	FITTING; DIVERSITECH VST-4X SWIVEL TEE ACCESS FITTING
FTG00922	6.03	FITTING; DIVERSITECH VST-44X SWIVEL TEE ACCESS FITTING
FTG00923	6.03	FITTING; DIVERSITECH VT-4 FORGED BRASS TEE ACCESS FITTING
FTG00924	5.03	FITTING; DIVERSITECH VT-24 THREADED TEE ACCESS FITTING
FTG00925	4.02	FITTING; DIVERSITECH VTR-24 THREADED TEE ACCESS FITTING
FTG00926	7.67	FITTING; SOLDER TEE TYPE ACCESS FITTING, 5/8 INCH OD TUBE
FTG00927	9.45	FITTING; SOLDER TEE TYPE ACCESS FITTING, 3/4 INCH OD TUBE
FTG00928	9.81	FITTING; SOLDER TEE TYPE ACCESS FITTING, 7/8 INCH OD TUBE
FTG00929	11.37	FITTING; SOLDER TEE TYPE ACCESS FITTING, 1-1/8 INCH OD TUBE
FTG00930	3.02	FITTING; SOLDER TEE TYPE ACCESS FITTING, 1/4 INCH ODS X 5/16 INCH ODF
FTG00932	3.02	FITTING; SOLDER TEE TYPE ACCESS FITTING, 3/8 INCH ODS
FTG00933	4.02	FITTING; SOLDER TEE TYPE ACCESS FITTING, 1/2 INCH ODS
FTG00938	3.02	FITTING; FEMALE FLARE UNION ACCESS FITTING, 1/4 INCH
FTG00939	3.02	FITTING; FULL UNION ACCESS FITTING, 1/4 INCH OD FLARE TUBE
FTG00941	8.04	FITTING; OIL LINE FITTING FOR GALLO GUN, ADAPTS GUN TO 3/8 INCH FLARE
FTG00943	3.02	FITTING; HOSE MENDER PACKAGED NYLON FITTING, 3/8 BARB, 5 PER PACK
FTG00944	3.02	FITTING; HOSE MENDER PACKAGED NYLON FITTING, 1/2 BARB, 4 PER PACK
FTG00945	3.02	FITTING; HOSE MENDER PACKAGED NYLON FITTING, 5/8 BARB, 4 PER PACK
FTG00946	4.02	FITTING; HOSE MENDER PACKAGED NYLON FITTING, 3/4 BARB, 3 PER PACK
FTG00947	2.52	FITTING; EXTENDED COPPER TUBE ACCESS, 1/4 INCH OD X 3/16 INCH ID, 100 PC BULK PACK
FTG00952	150.75	FITTING; UNIVERSAL SWIVEL
FTG00953	8.00	FITTING; Y FITTING FOR BRUTE MANIFOLD FOR 1/4" FLARE CONNECTION
FTG00954	22.11	FITTING: FEMALE DISCONNECT FITTING
FTG00955	1.48	FITTING,(100 EA/CASE) PVC SCHEDULE 40 FITTING, 3/4" P TRAP
FTG00956	1.48	FITTING, PVC SCHEDULE 40 FITTING, 3/4" RUNNING P TRAP
FTG00957	0.69	FITTING,(100 EA/CASE) PVC SCHEDULE 40 FITTING, 3/4" TEE
FTG00958	0.58	FITTING, (100 EA/ BOX)PVC SCHEDULE 40 FITTING, 3/4" 90 DEG ELL
FTG00959	0.63	FITTING, (100 EA/CASE)PVC SCHEDULE 40 FITTING, 3/4" FEMALE ADAPTOR (SLIP X FIPT)
FTG00960	0.49	FITTING, (100 EA/CASE)PVC SCHEDULE 40 FITTING, 3/4" MALE ADAPTOR (SLIP X MIPT)
FTG00961	1.04	FITTING,(50 EA/CARTON) PVC SCHEDULE 40 FITTING, 3/4" 45 DEG ELL (SLIP X SLIP)
FTG00962	0.47	FITTING,(100 EA/CASE) PVC SCHEDULE 40 FITTING, 3/4" COUPLING (SLIP X SLIP)
FTG00964	2.27	FITTING; EXTENDED COPPER TUBE ACCESS,1/8 IN. OD, BULK PACK
FTG00965	3.15	FITTING; EXTENDED COPPER TUBE ACCESS, 3/8 IN. OD X 5/16 IN. ID, BULK PACK
FTG00968	7.04	FITTING; 1/4IN MPT RUN ACCESS FITTING
FTG00969	1.51	FITTING; (50 EA/CARTON) 3/4 INCH PVC SCHEDULE 40 90 STREET ELL

FTG00973	1.01	FITTING; 3/8 INCH SUPERSTRUT FLAT PLATE FITTING
FTG00974	5.03	FITTING; 1-5/8 X 4-1/8 SUPERSTRUT 90 DEG ANGLE FITTING
FTG00975	6.03	FITTING; 3-1/2 X 4-1/8 SUPERSTRUT 90 DEG ANGLE FITTING
FTG00977	1.27	FITTING; HOSE BARB, VENTED
FTG00978	20.91	FITTING; UNION JOINT, LIQUID LINE
FTG00979	5.12	FITTING; UNION JOINT, GAS LINE
FTG00980	8.64	FITTING; UNION JOIN, LIQUID LINE
FTG00981	19.25	FITTING; UNION JOINT, GAS LINE
FTG00982	8.98	FITTING; UNION JOINT, GAS LINE
FTG00983	35.27	FITTING; UNION JOINT, GAS LINE
FTG00984	14.78	FITTING; UNION JOINT, LIQUID LINE
FTG00985	10.06	FITTING; DRAIN SOCKET
FTG00988	3.02	FITTING; CONDENSATE DRAIN PAN FITTING, 3/4" PVC SLIP WITH NYLON NUT
FTG00989	1.01	FITTING; NYLON HOSE MENDER, 5/8 BARB X 3/8 BARB
FTG00991	4.02	FITTING; SUPERSTRUT AB201EG 90 DEG ANGLE FITTING
FTG00993	5.03	FITTING; SUPERSTRUT AB203EG 90 DEG ANGLE FITTING
FTG00994	6.03	FITTING; SUPERSTRUT AB205EG 90 DEG ANGLE FITTING
FTG00995	3.02	FITTING; SUPERSTRUT AB299EG 90 DEG ANGLE FITTING
FTG00996	9.05	FITTING; SUPERSTRUT X201EG 90 DEG ANGLE FITTING
FTG00997	10.05	FITTING; SUPERSTRUT N219EG 90 DEG ANGLE FITTING
FTG00999	12.40	FITTING; STANDARD GREASE FITTING, 1/8 INCH NPT, PACKAGE OF 10
FTG01000	28.02	FITTING; STANDARD GREASE FITTING, 1/4 INCH NPT, PACKAGE OF 10
FTG01002	0.88	FITTING; ASTM A 197 MALLEABLE BLACK IRON PIPE FITTING, 1/2 INCH 90 DEGREE ELBOW
FTG01003	0.88	FITTING; ASTM A 197 MALLEABLE BLACK IRON PIPE FITTING, 1/2 INCH 45 DEGREE ELBOW
FTG01004	0.69	FITTING; ASTM A 197 MALLEABLE BLACK IRON PIPE FITTING, 1/2 INCH COUPLING
FTG01005	1.23	FITTING; ASTM A 197 MALLEABLE BLACK IRON PIPE FITTING, 3/4 X 1/2 INCH REDUCING COUPLING
FTG01006	1.42	FITTING; ASTM A 197 MALLEABLE BLACK IRON PIPE FITTING, 3/4 INCH 90 DEGREE STREET ELBOW
FTG01007	1.10	FITTING; ASTM A 197 MALLEABLE BLACK IRON PIPE FITTING, 1/2 INCH TEE
FTG01008	0.69	FITTING; ASTM A 197 MALLEABLE BLACK IRON PIPE FITTING, 1/2 INCH CAP
FTG01009	0.74	FITTING; ASTM A 197 MALLEABLE BLACK IRON PIPE FITTING, 3/4 INCH PLUG
FTG01010	3.75	FITTING; ASTM A 197 MALLEABLE BLACK IRON PIPE FITTING, 1/2 INCH UNION
FTG01011	8.10	FITTING; NEW OIL FILL, 93391
FTG01012	6.90	FITTING; 1/2" MFL X 3/4" NPT, 93393
FTG01015	1.62	FITTING; NYLON HOSE MENDER, 3/8 INCH BARB
FTG01016	1.97	FITTING; NYLON HOSE MENDER, 1/2 INCH BARB
FTG01019	4.85	FITTING; 3/4 INCH UNION, BLACK IRON PIPE
FTG01022	9.20	FITTING; DWYER A-307 STATIC PRESSURE FITTING FOR 1/4 INCH METAL TUBING CONNECTION
FTG01023	7.20	FITTING; DWYER A-308 STATIC PRESSURE FITTING FOR 3/16 AND 1/8 INCH ID PLASTIC OR RUBBER TUBING
FTG01025	12.20	FITTING; QUICK COUPLER-STYLE BRAZE-IN FITTING, 1/4IN STR FE, FL. W/CH20 GASKET, RITCHIE 19082
FTG01026	16.69	FITTING;(20 EA/CASE) SLIMDUCT SW-77-W WALL INLET
FTG01027	20.27	FITTING;(20 EA/CASE) SLIMDUCT SP-77-W SOFFIT INLET
FTG01028	10.69	FITTING;(20 EA/CASE) SLIMDUCT SEN-77-W END FITTING
FTG01029	31.95	FITTING; (10 EA/CASE)SLIMDUCT SW-100-W WALL INLET
FTG01030	21.33	FITTING;(10 EA/CASE)SLIMDUCT SP-100-W SOFFIT INLET
FTG01031	16.44	FITTING; (20 EA/CASE)SLIMDUCT SEN-100-W END FITTING
FTG01032	15.26	FITTING; SLIMDUCT SW-77-I WALL INLET
FTG01034	9.78	FITTING; SLIMDUCT SEN-77-I END FITTING
FTG01035	15.26	FITTING; SLIMDUCT SW-77-B WALL INLET
FTG01037	9.78	FITTING; SLIMDUCT SEN-77-B END FITTING
FTG01038	29.19	FITTING; SLIMDUCT SW-100-I WALL INLET
FTG01040	16.44	FITTING; SLIMDUCT SEN-100-I END FITTING
FTG01047	13.34	FITTING; SLIMDUCT SW-66-W WALL INLET
FTG01048	16.44	FITTING; SLIMDUCT SP-66-W SOFFIT INLET
FTG01066	19.56	FITTING; SIF-77-I 2 INCH FIXED OFFSET
FTG01086	15.04	FITTING; 1/4 INCH MPT HALF UNION ACCESS FITTING, 6 PER PACK
FTG01087	12.74	FITTING; 3-WAY SOLDER TYPE ACCESS FITTING, FOR 3/16 INCH OD TUBE OR 1/4 INCH AND 3/8 INCH SOLDER FITTING, 6 PER PACK
FTG01088	18.82	FITTING; DIVERSITECH VA-39 9-WAY SOLDER TYPE ACCESS FITTING, 6 PER PACK
FTG01089	15.29	FITTING; 1/8 INCH ODS STRAIGHT SOLDER TYPE ACCESS FITTING, 6 PER PACK
FTG01090	15.29	FITTING; 3/16 INCH ODS X 1/4 INCH ODF STRAIGHT SOLDER TYPE ACCESS FITTING, 6 PER PACK
FTG01091	13.43	FITTING; 1/4 INCH ODS X 3/8 ODF STRAIGHT SOLDER TYPE ACCESS FITTING, 6 PER PACK
FTG01092	16.96	FITTING; 5/16 INCH ODS X 1/2 INCH ODF STRAIGHT SOLDER TYPE ACCESS FITTING, 6 PER PACK
FTG01093	16.96	FITTING; 3/8 INCH ODS X 1/2 INCH ODF STRAIGHT SOLDER TYPE ACCESS FITTING, 6 PER PACK
FTG01094	14.36	FITTING; 1/8 INCH MPT HALF UNION ACCESS FITTING, 6 PER PACK
FTG01095	13.92	FITTING; 3/16 INCH OD X 1/8 INCH ID EXTENDED COPPER TUBE ACCESS FITTING, 6 PER PACK
FTG01096	13.92	FITTING; 3/16 INCH OD X 1/8 INCH ID EXTENDED COPPER TUBE ACCESS FITTING, 6 PER PACK
FTG01097	15.29	FITTING; 1/4 INCH OD X 3/16 INCH ID EXTENDED COPPER TUBE ACCESS FITTING, 6 PER PACK
FTG01098	8.71	FITTING; 5/16 INCH OD X 1/4 INCH ID EXTENDED COPPER TUBE ACCESS FITTING, 3 PER PACK
FTG01099	9.29	FITTING; 3/8 INCH OD X 5/16 INCH ID EXTENDED COPPER TUBE ACCESS FITTING, 3 PER PACK
FTG01101	18.25	FITTING; 1/8 INCH MPT THREADED ELBOW ACCESS FITTING, 3 PER PACK
FTG01102	40.66	FITTING; 1/4 INCH FEMALE FLARE FORGED SWIVEL NUT ACCESS FITTING, 6 PER PACK
FTG01103	21.21	FITTING; DIVERSITECH VST-4 SWIVEL TEE ACCESS FITTING, 3 PER PACK
FTG01104	24.93	FITTING; DIVERSITECH VST-44 SWIVEL TEE ACCESS FITTING, 3 PER PACK
FTG01105	19.37	FITTING; DIVERSITECH VST-4X SWIVEL TEE ACCESS FITTING, 3 PER PACK
FTG01106	24.93	FITTING; DIVERSITECH VST-44X SWIVEL TEE ACCESS FITTING, 3 PER PACK
FTG01108	21.78	FITTING; DIVERSITECH VT-24 THREADED TEE ACCESS FITTING, 3 PER PACK
FTG01109	18.25	FITTING; DIVERSITECH VTR-24 THREADED TEE ACCESS FITTING, 3 PER PACK
FTG01110	13.34	FITTING; SOLDER TEE TYPE ACCESS FITTING, 1/4 INCH ODS X 5/16 INCH ODF, 3 PER PACK
FTG01111	17.65	FITTING; SOLDER TEE TYPE ACCESS FITTING, 5/16 INCH ODS X 3/8 INCH ODF, 3 PER PACK
FTG01112	14.96	FITTING; SOLDER TEE TYPE ACCESS FITTING, 3/8 INCH ODS, 3 PER PACK
FTG01113	16.22	FITTING; SOLDER TEE TYPE ACCESS FITTING, 1/2 INCH ODS, 3 PER PACK
FTG01114	28.22	FITTING; FEMALE FLARE UNION ACCESS FITTING, 1/4 INCH, 6 PER PACK
FTG01116	73.94	FITTING; TEMP, 10MM, 1/2 NPT MOUNTING ADAPTER FOR 10MM DIAMETER RTDS, 316 SS, 1/2" NPT
FUS00001	0.01	FUSE; 10 AMP 250V
FUS00002	0.01	FUSE; 15AMP, 250V
FUS00004	0.01	FUSE;
FUS00005	0.01	FUSE; 30 AMP, 250V
FUS00006	0.01	FUSE; 45 AMP, 250V
FUS00009	0.01	FUSE; 15 AMP, 250V
FUS00010	0.01	FUSE; 45AMP
FUS00012	0.01	FUSE;
FUS00013	0.01	FUSE;
FUS00017	0.01	FUSE; 30 AMP 250V BUSS NON-30
FUS00018	4.98	FUSE; NON-TIME DELAY, 600VAC, BBS-5, 5 AMP
FUS00019	0.01	FUSE;HOLDER, 600 VAC, HPC-L
FUS00020	0.01	FUSE; HOLDER, 15AMP
FUS00021	2.11	FUSE; NON-TIME DELAY, 250VAC, MTH-6, 6 AMP, 250V
FUS00022	0.01	FUSE; 5 AMP, 125V
FUS00024	0.01	FUSE; 3.2 AMP 125V
FUS00025	0.01	FUSE; 5 AMP 300V
FUS00027	0.01	FUSE;BLOCK UNDERWRITERS SAFETY DEVICE CO 10646
FUS00028	0.01	FUSE;BLOCK UNDERWRITERS SAFETY DEVICE CO. 10645
FUS00029	0.01	FUSE;MILITARY AIR COND.
FUS00030	0.01	FUSE; 10 AMP 250V
FUS00031	0.01	FUSE;
FUS00032	0.01	FUSE; HOLDER
FUS00033	0.01	FUSE; 3 AMP 600V
FUS00034	26.84	FUSE; HI CAP TIME DELAY, 600VAC, JHC-20, 20 AMP
FUS00035	26.84	FUSE; HI CAP TIME DELAY, 600VAC, JHC-30, 30 AMP
FUS00036	365.72	FUSE;HOLDER, 600 VAC, JHC-30, 30 AMPS

FUS00037	0.01	FUSE;HOLDER W/FUSE, BUSS #HKP, 15 AMP, 32 VOLT
FUS00038	12.87	FUSE; HOLDER, PANEL MTD, 600VAC, 30AMP
FUS00039	4.56	FUSE; 10 AMP, TIME DELAY, 250VAC, FNM-10
FUS00042	9.44	FUSE; 1.3 AMP
FUS00044	4.81	FUSE; 15 AMP 32V BUSS MDL15
FUS00045	45.46	FUSE; 15 AMP, 300V 1 CARTON = 10 PCS
FUS00046	87.24	FUSE; 60 AMP 480V 1 CARTON = 10 PCS
FUS00047	3.17	FUSE; NON-TIME DELAY, 250VAC, ABC-15
FUS00048	0.01	FUSE; 5 AMP, 250V
FUS00049	0.01	FUSE; 10 AMP 250V
FUS00050	0.01	FUSE;
FUS00051	0.01	FUSE; 15 AMP 600V
FUS00052	0.01	FUSE; 3.2 AMP
FUS00053	0.01	FUSE; 8/10 AMP
FUS00055	0.01	FUSE; 35 AMP
FUS00056	0.01	FUSE; 50 AMP
FUS00057	0.01	FUSE; 60 AMP
FUS00058	0.01	FUSE; 100 AMP
FUS00059	0.01	FUSE; 80 AMP
FUS00060	0.01	FUSE; 20 AMP
FUS00061	0.01	FUSE; 25 AMP 600V
FUS00062	0.01	FUSE; 30 AMP 600V
FUS00063	0.01	FUSE; 35 AMP 600V
FUS00064	0.01	FUSE
FUS00065	0.01	FUSE;BLOCK
FUS00066	0.01	FUSE;
FUS00067	0.01	FUSE;BLOCK
FUS00068	0.01	FUSE; 12 AMP 250V
FUS00069	0.01	FUSE;
FUS00070	0.01	FUSE; 45 AMP 600V
FUS00071	0.01	FUSE;
FUS00072	0.01	FUSE
FUS00074	11.51	FUSE; NON TIME DELAY, 600 VAC, KTK-5, 5 AMP, 600 VOLT
FUS00075	0.01	FUSE;
FUS00076	0.01	FUSE; 26 AMP (CPD)
FUS00078	0.01	FUSE; 20 AMP
FUS00079	0.01	FUSE;10 AMP (CPD)
FUS00081	0.01	FUSE;
FUS00082	0.01	FUSE;
FUS00083	0.01	FUSE;
FUS00087	0.01	FUSE;
FUS00088	0.01	FUSE; 10 AMP, 600V
FUS00089	72.32	FUSE; 10 AMP SC 1 CARTON = 10 PCS, 480 VOLT
FUS00090	0.01	FUSE; 20 AMP
FUS00092	79.42	FUSE; 30 AMP 480V 1 CARTON = 10 PCS
FUS00094	57.52	FUSE; 45 AMP, 300 VOLT
FUS00097	0.01	FUSE; 9 AMP (CPD)
FUS00098	0.01	FUSE; 35 AMP
FUS00101	0.01	FUSE;
FUS00102	0.01	FUSE;
FUS00103	0.01	FUSE;(CPD)
FUS00105	0.01	FUSE;(CPD)
FUS00106	0.01	FUSE; 50 AMP (CPD)
FUS00107	0.01	FUSE; 40 AMP
FUS00108	0.01	FUSE; TIME DELAY, 250V, RK5-175
FUS00109	0.01	FUSE; TIME DELAY, 250V, RK5-200
FUS00110	0.01	FUSE; TIME DELAY, 250V, RK5-250
FUS00111	0.01	FUSE; TIME DELAY, 250V, RK5-40
FUS00112	0.01	FUSE; TIME DELAY, 250V, RK5-70
FUS00113	18.03	FUSE; TIME DELAY, 125 VAC, T-15, 15 AMP. QTY (1) = BOX OF (4)
FUS00114	0.01	FUSE;
FUS00115	0.01	FUSE; 15 AMP
FUS00116	0.01	FUSE; 30 AMP, 250 VOLT
FUS00117	0.01	FUSE; CLASS K5, OT TYPE, 70 AMP, 250 VOLT, NON-TIME DELAY
FUS00118	0.01	FUSE; CLASS K5, OT TYPE, 90 AMP, 250 VOLT, NON-TIME DELAY
FUS00119	0.01	FUSE; 175 AMP
FUS00120	0.01	FUSE;
FUS00122	0.01	FUSE; 15 AMP
FUS00123	0.01	FUSE; 35 AMP
FUS00124	0.01	FUSE; 45 AMP
FUS00126	0.01	FUSE; 50 AMP
FUS00127	0.01	FUSE; TIME DELAY, 250V, RK5-1.6
FUS00130	0.01	FUSE; TIME DELAY, 250V, RK5-90
FUS00131	0.01	FUSE; 40 AMP 600V
FUS00132	0.01	FUSE; 12 AMP 250V
FUS00133	0.01	FUSE; 20 AMP 125V
FUS00134	58.17	FUSE; TIME-LAG, 480 VOLT AC, CURRENT LIMITING 1 CARTON = 10 PCS, 6 AMP
FUS00135	0.01	FUSE;
FUS00136	7.10	FUSE; TIME-LAG, 480 VOLT AC, CURRENT LIMITING, SC3, 3 AMP
FUS00137	0.01	FUSE; 20 AMP 250V
FUS00138	0.01	FUSE; 25 AMP 250V
FUS00139	0.01	FUSE; 40 AMP 250V
FUS00140	0.01	FUSE; NON TIME DELAY, 250 VAC, OT-60
FUS00141	0.01	FUSE; 20 AMP 600V
FUS00142	0.01	FUSE; 25 AMP 600V
FUS00143	0.01	FUSE; TIME DELAY, DUAL ELEM., 600V, FRS-R40
FUS00144	0.01	FUSE; 60 AMP 600V
FUS00145	0.01	FUSE; TIME DELAY, 250V,
FUS00146	0.01	FUSE; TIME DELAY, 250V,
FUS00147	0.01	FUSE; TIME DELAY, 250V, RK5-4
FUS00148	0.01	FUSE; TIME DELAY, DUAL ELEMENT, 600V, FRS-R1
FUS00149	0.01	FUSE; TIME DELAY, DUAL ELEMENT, 600V, FRS-R1-6/10
FUS00150	0.01	FUSE; TIME DELAY, DUAL ELEMENT, 600V, FRS-R2
FUS00151	0.01	FUSE; TIME DELAY, DUAL ELEMENT, 600V, FRS-R3-2/10
FUS00152	0.01	FUSE; TIME DELAY, 250V, RK5-15
FUS00153	0.01	FUSE; TIME DELAY, 250V, RK5-20
FUS00154	0.01	FUSE; TIME DELAY, 250V, RK5-25
FUS00155	0.01	FUSE; TIME DELAY, 250V, RK5-30
FUS00156	0.01	FUSE; TIME DELAY, 250V, RK5-35
FUS00157	0.01	FUSE; TIME DELAY, 250V, RK5-45
FUS00158	0.01	FUSE; TIME DELAY, 250V, RK5-50
FUS00159	0.01	FUSE; TIME DELAY, 250V, RK5-80
FUS00160	0.01	FUSE; TIME DELAY, DUAL ELEMENT, 600V, FRS-R5
FUS00161	0.01	FUSE; TIME DELAY, DUAL ELEMENT, 600V, FRS-R10
FUS00162	0.01	FUSE; TIME DELAY, DUAL ELEMENT, 600V, FRS-R12
FUS00163	0.01	FUSE; TIME DELAY, DUAL ELEMENT, 600V, FRS-R15
FUS00164	0.01	FUSE; TIME DELAY, DUAL ELEMENT, 600V, FRS-R20
FUS00165	0.01	FUSE; TIME DELAY, DUAL ELEMENT, 600V, FRS-R25
FUS00166	0.01	FUSE; TIME DELAY, DUAL ELEMENT, 600V, FRS-R30

FUS00167	0.01	FUSE; TIME DELAY, DUAL ELEMENT, 600V, FRS-R45
FUS00168	0.01	FUSE;
FUS00169	0.01	FUSE; TIME DELAY, 250VAC, RK5-10
FUS00170	0.01	FUSE; TIME DELAY, DUAL ELEMENT, 600V, FRS-R4
FUS00171	0.01	FUSE; TIME DELAY, 250V, RK5-100
FUS00172	0.01	FUSE; TIME DELAY, 250VAC, RK5-110
FUS00173	0.01	FUSE; TIME DELAY, 250V, RK5-125
FUS00174	0.01	FUSE; TIME DELAY, 250V, RK5-150
FUS00175	0.01	FUSE; TIME DELAY, DUAL ELEMENT, 600V, FRS-R60
FUS00177	58.17	FUSE; TIME-LAG, 480 VOLT AC, CURRENT LIMITING, 1 CARTON = 10 PCS , 5 AMP
FUS00178	0.01	FUSE;
FUS00179	0.01	FUSE; TIME DELAY, 250V, RK5-60
FUS00182	0.01	FUSE; TIME DELAY, 250V, RK5-8
FUS00183	0.01	FUSE; TIME DELAY, DUAL ELEMENT, 600V, FRS-R8
FUS00184	0.01	FUSE; TIME DELAY, DUAL ELEMENT, 600V, FRS-R40
FUS00186	25.83	FUSE; LINK, 25-30A
FUS00187	0.01	FUSE;LINK, CERAMIC MTD 283 DEGREE FAHRENHEIT OPEN, 15 AMP
FUS00189	2.11	FUSE; ONE TIME, 250V, AGC-.5
FUS00190	8.44	FUSE; TYPE SC, CLASS G, 8AMP, E15-54, 300 VOLT
FUS00191	0.01	FUSE; 15 AMP
FUS00192	11.72	FUSE; TIME DELAY, DUAL ELEMENT, 600V, 35 AMP
FUS00194	0.01	FUSE;(TD) DD
FUS00195	0.01	FUSE;(TD) DD
FUS00196	0.01	FUSE;(TD) DD
FUS00197	0.01	FUSE; TIME DELAY, DUAL ELEMENT, 600V, FRS-R50
FUS00198	0.01	FUSE; 3.2 AMP
FUS00199	0.01	FUSE; TIME DELAY, DUAL ELEMENT, 600V
FUS00200	0.01	FUSE; 3 AMP
FUS00201	0.01	FUSE; TIME DELAY, 250V, RK5-6.25
FUS00202	21.11	FUSE; NON TIME DELAY, 600 VAC, KTK-R-10, 10 AMP
FUS00203	46.98	FUSE; SLOW BLOW, 125V, MDL-1.5, 1 1/2 AMP
FUS00205	48.10	FUSE; FAST ACTING, ONE TIME, 300VAC, JJN-225, 225 AMP
FUS00206	48.10	FUSE; FAST ACTING, ONE TIME,300VAC,JJN250, 250 AMP
FUS00207	4.60	FUSE; 1 AMP., 250 VOLT, SLO BLO
FUS00208	0.01	FUSE;.5A, 300V
FUS00209	0.01	FUSE;1.25A,300V
FUS00210	0.01	FUSE; PLUG-FUSTAT, 3.2 AMPS
FUS00211	1.08	FUSE; GENERAL PURPOSE, 2 AMP, 250V, AGC-2
FUS00212	0.01	FUSE; 5 AMP
FUS00213	0.01	FUSE; 0.8 AMP
FUS00214	0.01	FUSE; TIME DELAY, 600V, FNQ-4
FUS00215	0.01	FUSE; TIME DELAY, 600V, FNQ-5
FUS00216	0.01	FUSE; TIME DELAY, 600V, FNQ-6
FUS00217	0.01	FUSE; TIME DELAY, 500 VAC, FNQ-3
FUS00219	0.01	FUSE; TIME DELAY, 600V, FNQ-8
FUS00220	0.01	FUSE; TIME DELAY, 600V, FNQ-8/10
FUS00221	0.01	FUSE; 3.0A 600V
FUS00223	0.01	FUSE; TIME DELAY, 600V, FNQ-1/4
FUS00225	20.05	FUSE;CONTROL, 3.2 AMP
FUS00226	0.01	FUSE; TIME DELAY, 600V, FNQ-2
FUS00227	0.01	FUSE; TIME DELAY, 600V, FNQ-1-1/4
FUS00229	0.01	FUSE;
FUS00230	0.01	FUSE;
FUS00231	0.01	FUSE; 30A
FUS00232	0.01	FUSE; 5 AMP
FUS00233	29.55	FUSE; 10A
FUS00234	0.01	FUSE; 3A
FUS00235	29.08	FUSE; 15 AMP, 600VOLT
FUS00236	0.01	FUSE; 60A, 8 PC MINIMUM ORDER
FUS00237	0.01	FUSE; 30A
FUS00238	0.01	FUSE; 15A
FUS00239	22.37	FUSE; TTRON 6 AMP, 600 V
FUS00240	0.01	FUSE; 20A
FUS00241	22.37	FUSE;T-TRON,FAST ACTING, 600VAC, JJS-10, 10 AMP
FUS00242	21.86	FUSE; 20 AMP, 600 VOLT
FUS00243	16.88	FUSE; TIME DELAY, DUAL ELEMENT, 250VAC, FRN-R-9
FUS00244	0.01	FUSE; 7A
FUS00245	0.01	FUSE; 3.2A
FUS00246	37.99	FUSE; 3A, 600V
FUS00247	0.01	FUSE; 5 A, 208/230V
FUS00248	0.01	FUSE; 70A, 208/230V
FUS00249	0.01	FUSE; 80A, 208/230V
FUS00250	0.01	FUSE; 25A, 208/230 V
FUS00251	0.01	FUSE; 40A, 208V
FUS00252	0.01	FUSE; 2.5A, 460V
FUS00253	0.01	FUSE; 25A, 460V
FUS00254	0.01	FUSE; 35A, 460V
FUS00255	0.01	FUSE; 45A, 460V
FUS00256	0.01	FUSE; 7A, 460V
FUS00257	0.01	FUSE; 12A, 460V
FUS00258	0.01	FUSE; 15A, 460V
FUS00259	0.01	FUSE; 20A, 460V
FUS00260	0.01	FUSE; 10A, 460V
FUS00261	0.01	FUSE; TIME DELAY, 600V, FLQ-4
FUS00262	0.01	FUSE; TIME DELAY, 600V, FLQ-5
FUS00263	0.01	FUSE; TIME DELAY, 600V, FLQ-6
FUS00264	0.01	FUSE; TIME DELAY, DUAL ELEMENT, 600V
FUS00265	3.23	FUSE; ONE TIME, 250V, AGC-.75
FUS00266	37.99	FUSE; NON-TIME DELAY, 600VAC, KTK-1/10, 1/10 AMP
FUS00267	2.11	FUSE; NON-TIME DELAY, 250VAC, AGC-3
FUS00268	21.53	FUSE; 15 AMP
FUS00269	25.83	FUSE; 20 AMP
FUS00270	53.82	FUSE; 25 AMP
FUS00271	35.52	FUSE; 30 AMP
FUS00272	17.56	FUSE; TIME DELAY, DUAL ELEMENT, 600 VOLT, KTQ-5
FUS00273	0.01	FUSE; DUAL ELEMENT, 3.2 AMPS
FUS00274	0.01	FUSE; 2 AMP., 125 VOLT, SLO BLO
FUS00275	52.80	FUSE; 4 AMP.
FUS00276	0.01	FUSE; 250 VAC, 1/2A
FUS00277	4.22	FUSE; SLOW BLOW, DUAL ELEMENT, 250VAC, MDA-20, 20 AMP
FUS00278	0.40	FUSE; SLOW BLOW, 250VAC, MDL-.5, .5 AMP
FUS00279	11.82	FUSE; NON TIME DELAY,20A, 600V, TYPE KTK,.41 DIA X 1.50 LG
FUS00280	0.01	FUSE; TIME DELAY, 250V, RK5-17.5
FUS00281	0.01	FUSE;
FUS00283	19.64	FUSE;LINK, ASM., OPEN 109 DEGREES CELSIUS
FUS00284	9.69	FUSE; 250VAC
FUS00285	2.15	FUSE; GENERAL PURPOSE, 5 AMP, 250V
FUS00286	4.31	FUSE;GENERAL PURPOSE, 7AMP, 250V, MDA-7
FUS00287	14.15	FUSE;CONTROL

FUS00288	0.01	FUSE;S.D.
FUS00289	0.01	FUSE;S.D.
FUS00290	0.01	FUSE;S.D.
FUS00291	0.01	FUSE;S.D.
FUS00292	0.01	FUSE-S.D.
FUS00293	0.01	FUSE-S.D.
FUS00297	0.01	FUSE; TIME DELAY, 600V, FLQ-3-1/2
FUS00299	0.01	USE FUS0346 (ONE CARTON= 10PCS)
FUS00300	0.01	FUSE; TIME DELAY, DUAL ELEMENT, 25V, FRN60
FUS00301	0.01	FUSE;
FUS00302	0.01	FUSE; 10 AMP
FUS00303	35.55	FUSE; 4 AMP
FUS00304	6.90	FUSE; TIME DELAY, DUAL ELEMENT, 250V, MDL 3/8, 3/8 AMP
FUS00311	19.01	FUSE; .3 AMP, 250V
FUS00313	92.84	FUSE; .5 AMP, 250V, 10 PER CARTON
FUS00314	6.33	FUSE; FRN-R-6/10, 250 VOLT, 6/10 AMP
FUS00316	45.86	FUSE; TIME DELAY RELAY 250V, 1 A
FUS00321	7.98	FUSE; TIME DELAY, DUAL ELEMENT, 250VAC, FRN-R-1 6/10 , .6 AMP
FUS00323	43.63	FUSE; TIME DELAY, DUAL ELEMENT, 250VAC, 2A
FUS00327	8.27	FUSE; 3 AMP, 250V
FUS00328	43.46	FUSE; TIME DELAY, 250VAC DUAL ELEMENT, 3.2A
FUS00330	125.28	FUSE; TIME DELAY, DUAL ELEM., 250 VAC, 4A
FUS00332	41.46	FUSE; TIME DELAY, DUAL ELEM., 250 VAC, 5A
FUS00334	14.18	FUSE; 6 AMP, 250V
FUS00335	7.02	FUSE; TIME DELAY, 250V DUAL ELEMENT, 6.25A
FUS00336	280.76	FUSE; TIME DELAY, 250VAC DUAL ELEMENT, 7AMP, 250V
FUS00338	18.99	FUSE; TIME DELAY, 250VAC,DUAL ELEMENT, 8 AMP, 250V
FUS00339	8.57	FUSE; FRN-R-9, 250 VOLT, 9 AMP
FUS00340	40.27	FUSE; TIME DELAY, DUAL ELEM., 250 VAC (ONE CARTON = 10 PIECES) 10A
FUS00341	41.39	FUSE; TIME DELAY, DUAL ELEM., 250 VAC, 12A
FUS00342	32.44	FUSE; TIME DELAY, DUAL ELEM., 250 VAC (ONE CARTON = 10 PIECES) , 15A
FUS00343	12.70	FUSE; TIME DELAY, 250VAC, DUAL ELEMENT, 17.5 AMP
FUS00344	32.44	FUSE; TIME DELAY,250VAC, DUAL ELEMENT (ONE CARTON = 10 PIECES) 20 AMP
FUS00345	32.44	FUSE; TIME DELAY,250VAC, DUAL ELEMENT (ONE CARTON = 10 PIECES) 25 AMP
FUS00346	32.44	FUSE; TIME DELAY, DUAL ELEM., 250 VAC (ONE CARTON = 10 PIECES) 30 AMP
FUS00347	59.28	FUSE; TIME DELAY, DUAL ELEM., 250 VAC (ONE CARTON = 10 PIECES) 35 AMP
FUS00348	59.28	FUSE; TIME DELAY, DUAL ELEM., 250 VAC (ONE CARTON = 10 PIECES) 40AMP
FUS00349	59.28	FUSE; TIME DELAY, DUAL ELEM., 250 VAC (ONE CARTON = 10 PIECES) 45 AMP
FUS00350	59.28	FUSE; TIME DELAY, DUAL ELEM., 250 VAC (ONE CARTON = 10 PIECES) 50 AMP
FUS00351	59.28	FUSE; TIME DELAY, DUAL ELEM., 250 VAC (ONE CARTON = 10 PIECES) 60 A
FUS00352	100.67	FUSE; 250 VOLT, 70 AMP (1 EACH = 5 PCS)
FUS00354	142.61	FUSE; TIME DELAY, DUAL ELEM., 250 VAC, 80 AMP
FUS00355	28.49	FUSE; 90 AMP, 250V(SOLD AS A SINGLE FUSE)
FUS00356	66.00	FUSE; TIME DELAY, 250VAC, DUAL ELEMENT, 100 AMP
FUS00359	69.65	FUSE; TIME DELAY, 250VAC, DUAL ELEMENT
FUS00360	54.81	FUSE; TIME DELAY, 250VAC, DUAL ELEMENT, 175 AMP
FUS00371	16.24	FUSE; FRS-R-15/100, .15 AMP, 600V
FUS00386	9.12	FUSE; TIME DELAY, DUAL ELEMENT, 600VAC, FRS-R-2, 2 AMP
FUS00387	17.59	FUSE; FRS-R-2 1/4, 2 1/4 AMP, 600V
FUS00388	206.94	FUSE; TIME DELAY, DUAL ELEMENT, 600 VAC, FRS-R-2 1/2 (ONE CARTON = 10 PIECES) , 2.5AMP
FUS00390	15.96	FUSE; FRS-R-3, 3 AMP, 600V
FUS00391	133.11	FUSE; TIME DELAY, DUAL ELEM., 600 VAC, 3.2AMP
FUS00393	80.54	FUSE; (CARTON=10) TIME DELAY, DUAL ELEMENT, 600VAC, FRS-R- 4, 4 AMP
FUS00394	0.01	FUSE; TIME DELAY, DUAL ELEM., 600 VAC, FRS-R-4 1/2
FUS00395	80.54	FUSE; TIME DELAY, DUAL ELEMENT, 600VAC, FRS-R-5 (ONE CARTON = 10 PIECES), 5 AMP
FUS00402	0.01	FUSE; TIME DELAY, DUAL ELEMENT, 600VAC, FRS-R-9 (ONE CARTON = 10 PIECES), 9 AMP
FUS00403	80.54	FUSE; TIME DELAY, DUAL ELEMENT, 600VAC, FRS-R-10 (ONE CARTON = 10 PIECES), 10 AMP
FUS00404	80.54	FUSE; 12 AMP, TIME DELAY, DUAL ELEM., 600 VAC, FRS-R-12 (ONE CARTON = 10 PIECES),
FUS00405	101.30	FUSE; 15 AMP, TIME DELAY, DUAL ELEMENT, 600VAC, (ONE CARTON = 10 PIECES)
FUS00407	71.59	FUSE; TIME DELAY, DUAL ELEMENT, 600VAC, FRS-R-20 (ONE CARTON = 10 PIECES), 20 AMP
FUS00408	71.59	FUSE; TIME DELAY, DUAL ELEM., 600 VAC, FRS-R-25 (ONE CARTON = 10 PIECES), 25 AMP
FUS00409	7.39	FUSE; 30 AMP, TIME DELAY, DUAL ELEMENT, 600VAC, (ONE CARTON = 10 PIECES)
FUS00410	0.01	FUSE; TIME DELAY, DUAL ELEMENT,
FUS00411	123.04	FUSE; TIME DELAY, DUAL ELEM., 600 VAC, FRS-R-40 (ONE CARTON = 10 PIECES), 40 AMP
FUS00412	211.05	FUSE; TIME DELAY, DUAL ELEM., 600 VAC, FRS-R-45 (ONE CARTON = 10 PIECES), 45 AMP
FUS00413	123.04	FUSE; TIME DELAY, DUAL ELEM., 600 VAC, FRS-R-50 (ONE CARTON = 10 PIECES), 50 AMP
FUS00414	123.04	FUSE; TIME DELAY, DUAL ELEM., 600 VAC, FRS-R-60 (ONE CARTON = 10 PIECES), 60 AMP
FUS00415	29.08	FUSE; FRS-R-70, 70 AMP, 600V
FUS00416	57.04	FUSE; FRS-R-75, 75 AMP, 600V
FUS00417	51.46	FUSE; FRS-R-80, 80 AMP, 600V(SOLD AS A SINGLE FUSE)
FUS00418	0.01	FUSE;
FUS00419	199.10	FUSE; TIME DELAY, DUAL ELEMENT, 600V, 100 AMP (CTN = 5 PIECES)
FUS00428	125.27	FUSE; 350A, 600V
FUS00434	0.01	FUSE; TIME LAG, CURRENT LIMITING, 300VAC, SC-1
FUS00436	8.44	FUSE; TIME LAG, CURRENT LIMITING, 300V, SC-2, 2 AMP
FUS00439	0.01	FUSE; TIME LAG, CURRENT LIMITING, 300VAC, SC-5
FUS00440	0.01	FUSE; TIME LAG, CURRENT LIMITING, 300VAC, SC-6
FUS00442	0.01	FUSE; TIME LAG, CURRENT LIMITING, 300VAC, SC-10
FUS00443	0.01	FUSE; TIME LAG, CURRENT LIMITING, 300VAC, SC-15
FUS00444	56.00	FUSE; TIME LAG, CURRENT LIMITING, 300VAC, SC-20, 20 AMP, (1 CTN = 10 PCS)
FUS00446	0.01	FUSE;TIME LAG, CURRENT LIMITING, 300 VAC, SC-30
FUS00451	0.01	FUSE; TIME LAG, CURRENT LIMITING, 300VAC, SC-60
FUS00453	17.56	FUSE; NON TIME DELAY, 300VAC, GLQ-1 (ONE CARTON = 5 PIECES), 1 AMP
FUS00454	17.56	FUSE; NON TIME DELAY, 300VAC, GLQ-1 1/2 (ONE CARTON = 5 PIECES), 1.5 AMP
FUS00457	0.01	FUSE; GLQ-2 1/2, 2.5 AMP, 300V
FUS00458	17.56	FUSE; NON TIME DELAY, 300VAC, GLQ-3 (ONE CARTON = 5 PIECES), 3 AMP
FUS00460	17.56	FUSE; NON TIME DELAY, 300VAC, GLQ-5 (ONE CARTON = 5 PIECES), 5 AMP
FUS00464	21.11	FUSE; NON TIME DELAY, 300VAC, GLQ-9 (ONE CARTON = 5 PIECES), 9 AMP
FUS00465	17.56	FUSE; NON TIME DELAY, 300VAC, GLQ-10 (ONE CARTON = 5 PIECES), 10 AMP
FUS00466	40.27	FUSE; TIME DELAY, DUAL ELEM., 300 VAC, GMQ-1/2 (ONE CARTON = 5 PIECES), .5 AMP
FUS00467	40.27	FUSE; TIME DELAY, DUAL ELEMENT, 300VAC, GMQ-6/10 (ONE CARTON = 5 PIECES), 6/10 AMP
FUS00468	49.21	FUSE; TIME DELAY, DUAL ELEMENT, 300VAC, GMQ-8/10 (ONE CARTON = 5 PIECES), .8 AMP
FUS00469	40.27	FUSE; TIME DELAY, DUAL ELEMENT, 300VAC, GMQ-1 (ONE CARTON = 5 PIECES), 1 AMP
FUS00470	49.21	FUSE; TIME DELAY, DUAL ELEMENT, 300 VAC, GMQ-1 1/4 (ONE CARTON = 5 PIECES), 1.25 AMP
FUS00471	40.27	FUSE; TIME DELAY, DUAL ELEMENT, 300VAC, GMQ-1 6/10 (ONE CARTON = 5 PIECES), 1.6 AMP
FUS00472	40.27	FUSE; TIME DELAY, DUAL ELEMENT, 300VAC, GMQ-2 (ONE CARTON = 5 PIECES), 2 AMP
FUS00473	40.27	FUSE; TIME DELAY, DUAL ELEMENT, 300VAC, GMQ-2 1/2 (ONE CARTON = 5 PIECES), 2.5 AMP
FUS00475	40.27	FUSE; TIME DELAY, DUAL ELEMENT, 300VAC, GMQ-3 (ONE CARTON = 5 PIECES), 3 AMP
FUS00476	39.06	FUSE; 3.2 AMP, DUAL ELEMENT, 300 VAC, GMQ-3 2/10, 24V CONTROL (ONE CARTON = 5 PIECES)
FUS00477	40.27	FUSE; TIME DELAY, DUAL ELEMENT, 300VAC, GMQ-4 (ONE CARTON = 5 PIECES), 4 AMP
FUS00478	40.27	FUSE; TIME DELAY, DUAL ELEMENT, 300VAC, GMQ-5 (ONE CARTON = 5 PIECES), 5 AMP
FUS00479	40.27	FUSE; TIME DELAY, DUAL ELEMENT, 300VAC, GMQ-6 1/4 (ONE CARTON = 5 PIECES), 6.25 AMP
FUS00485	97.31	FUSE; TIME DELAY, POWER FERRULE, 500V, FNQ-1/4 (ONE CARTON = 10 PIECES), 1/4 AMP
FUS00490	97.31	FUSE; 8/10 AMP, TIME DELAY, POWER FERRULE, 500V, (ONE CARTON = 10 PIECES)
FUS00491	87.76	FUSE; TIME DELAY, POWER FERRULE, 500VAC, FNQ-1 (ONE CARTON = 10 PIECES), 1 AMP
FUS00492	185.68	FUSE; TIME DELAY, POWER FERRULE, 500VAC, FNQ-1 1/8 (ONE CARTON = 10 PIECES), 1 1/8 AMP
FUS00493	104.03	FUSE; TIME DELAY, POWER FERRULE, 500VAC, FNQ-1 1/4 (ONE CARTON = 10 PIECES), 1 1/4 AMP
FUS00494	224.83	FUSE; TIME DELAY, POWER FERRULE, 500VAC, FNQ-1 1/2 (ONE CARTON = 10 PIECES), 1 1/2 AMP
FUS00495	167.78	FUSE; TIME DELAY, POWER FERRULE, 500VAC, FNQ-1 6/10 (ONE CARTON = 10 PIECES), 1 6/10 AMP

FUS00496	87.76	FUSE; TIME DELAY, POWER FERRULE, 500V, FNQ-2 (ONE CARTON = 10 PIECES), 2 AMP
FUS00499	87.76	FUSE; TIME DELAY, POWER FERRULE, 500V, FNQ-3 (ONE CARTON = 10 PIECES), 3 AMP
FUS00500	147.65	FUSE; TIME DELAY, POWER FERRULE, 500VAC, FNQ-3 2/10 (ONE CARTON = 10 PIECES), 3 2/10 AMP
FUS00501	158.84	FUSE; TIME DELAY, POWER FERRULE, 500VAC, FNQ-3 1/2 (ONE CARTON = 10 PIECES), 3 1/2 AMP
FUS00502	87.76	FUSE; TIME DELAY, POWER FERRULE, 500VAC, FNQ-4 (ONE CARTON = 10 PIECES), 4 AMP
FUS00503	180.09	FUSE; TIME DELAY, POWER FERRULE, 500VAC, FNQ-4 1/2 (ONE CARTON = 10 PIECES), 4.5 AMP
FUS00504	87.76	FUSE; TIME DELAY, POWER FERRULE, 500VAC, FNQ-5 (ONE CARTON = 10 PIECES), 5 AMP
FUS00506	87.76	FUSE; TIME DELAY, POWER FERRULE, 500VAC, FNQ-6 (ONE CARTON = 10 PIECES), 6 AMP
FUS00508	11.54	FUSE; TIME DELAY, POWER FERRULE, 500V, FNQ-7, 7 AMP
FUS00509	87.76	FUSE; TIME DELAY, POWER FERRULE, 500VAC, FNQ-8 1 CARTON = 10 PIECES , 8 AMP
FUS00510	14.01	FUSE; TIME DELAY, POWER FERRULE, 500V, FNQ-9, 9 AMP
FUS00511	27.97	FUSE; TIME DELAY, POWER FERRULE, 500V, 10 AMP
FUS00512	259.59	FUSE; TIME DELAY, POWER FERRULE, 500V, FNQ-12, 12 AMP
FUS00513	15.07	FUSE; TIME DELAY, POWER FERRULE, 500V, FNQ-15, 15 AMP
FUS00516	16.78	FUSE; TIME DELAY, POWER FERRULE, 500V, FNQ-30, 30 AMP
FUS00534	49.21	FUSE; TIME DELAY, DUAL ELEMENT, 125VAC, S-3 2/10 1 CARTON = 4 PIECES, 3 2/10 AMP
FUS00538	52.57	FUSE; TIME DELAY, DUAL ELEMENT, 125VAC, S-5 (ONE CARTON = 4 PIECES), 5 AMP, 600 V
FUS00541	49.21	FUSE; TIME DELAY, DUAL ELEMENT, 125VAC, S-6 1/4 (ONE CARTON = 4 PIECES), 6 1/4 AMP, 600V
FUS00542	10.54	FUSE; S-7, 7 AMP, 125V
FUS00543	52.57	FUSE; TIME DELAY, DUAL ELEMENT, 125VAC, S-8 (ONE CARTON = 4 PIECES), 8 AMP, 600V
FUS00545	49.21	FUSE; TIME DELAY, DUAL ELEM., 125 VAC, S-10 (ONE CARTON = 4 PIECES), 10 AMP, 600V
FUS00546	55.93	FUSE; TIME DELAY, DUAL ELEMENT, 125VAC, S-12 (ONE CARTON = 4 PIECES), 12 AMP, 600V
FUS00547	40.90	FUSE; S-14, 14 AMP, 125V (1 CTN CONTAINING 4 PCS)
FUS00548	22.37	FUSE; TIME DELAY, DUAL ELEMENT, 125VAC, S-15 (ONE CARTON = 4 PIECES), 15 AMP, 600V
FUS00549	22.37	FUSE; TIME DELAY, DUAL ELEMENT, 125VAC, S-20 (ONE CARTON = 4 PIECES), 20 AMP, 600V
FUS00552	6.07	FUSE; ONE TIME, 30 A, 250 V, GENERAL PURPOSE
FUS00553	0.01	FUSE; 20 AMP, 250 VOLT
FUS00554	0.01	FUSE; 17.5 AMP, 250 VOLT
FUS00555	0.01	FUSE; 10 AMP, 600 V
FUS00556	0.01	FUSE; 8 AMP, 600 V
FUS00557	3.11	FUSE; 2 AMP, 250VAC
FUS00561	0.01	FUSE; TIME DELAY, 600V, FLQ-3
FUS00562	18.30	FUSE; TIME-LAG, 480 VOLT AC, CURRENT LIMITING, SC12, 12 AMP, 480V
FUS00565	0.01	FUSE; TIME DELAY, 600V, FNQ-1
FUS00566	0.01	FUSE; TIME DELAY, 600V, FLQ-1-1/8
FUS00567	0.01	FUSE; TIME DELAY, 600V, FLQ-1-1/2
FUS00568	21.53	FUSE; TIME DELAY, DUAL ELEMENT, 600 VOLT, FRS15
FUS00569	0.01	FUSE;
FUS00570	16.42	FUSE; TIME DELAY, DUAL ELEMENT, 600V, FRS45
FUS00571	0.01	FUSE; TIME DELAY, DUAL ELEMENT, 600V, FRS60
FUS00575	44.94	FUSE; CLASS J - QUICK ACTING, 20A, 600V
FUS00577	36.91	FUSE; CLASS J - QUICK ACTING, 50A, 600V
FUS00578	0.01	FUSE; BARETTE DE NEUTRE 22X58, 100 AMP
FUS00579	0.01	FUSE; TIME DELAY, 600V, FNQ-3-1/2
FUS00580	52.86	FUSE; TIME DELAY, 600V, FNQ-3-2/10, 3.2 AMP, 500V
FUS00581	0.01	FUSE; TIME DELAY, 600V, FNQ-1-6/10
FUS00582	5.38	FUSE; 3 1/2 AMPS, 125V
FUS00583	29.63	FUSE; FAST ACTING, ONE TIME,600VAC, JJS-30, 30 AMP, 600V
FUS00584	0.01	FUSE; TIME DELAY, DUAL ELEMENT, 600V, FRS-R2-1/2
FUS00585	0.01	FUSE; 5A, 125V
FUS00586	0.01	FUSE; 7A, 125V
FUS00587	6.46	FUSE; SLOW BLOW, DUAL ELEMENT, 250V, MDA 12
FUS00589	5.18	FUSE; DUAL ELEMENT,125V, MDX*5
FUS00590	0.01	FUSE; 5 AMP, 600V, TYPE KTK-5
FUS00591	0.01	FUSE; FUSIBLE LINK
FUS00592	0.01	FUSE-PLUG
FUS00593	1.08	FUSE;GENERAL PURPOSE, 12AMP, 250V, ABC-12
FUS00594	2.15	FUSE;GENERAL PURPOSE, 10AMP, 250V, ABC-10
FUS00595	2.15	FUSE; GENERAL PURPOSE, 8 AMP, 250V, ABC-8
FUS00596	2.15	FUSE; GENERAL PURPOSE, 6 AMP, 250V, ABC-6
FUS00597	34.92	FUSE; .06 A, 250 V (1 CARTON = 5 PCS)
FUS00598	0.01	FUSE; LINK, 77 DEG. OPEN
FUS00599	5.38	FUSE; NON RENEWABLE, 600 VOLT, NOS35
FUS00600	0.01	FUSE; NON-RENEWABLE, 600 VOLT, NOS40
FUS00601	23.68	FUSE; TIME DELAY, DUAL ELEMENT, 600 VOLT, FRS10
FUS00602	0.01	FUSE; TIME DELAY, DUAL ELEM., 250V, FRN-R10
FUS00603	0.01	FUSE; TIME DELAY, DUAL ELEM., 250V, FRN-R20
FUS00604	0.01	FUSE; TIME DELAY, DUAL ELEM., 250V, FRN-R35
FUS00605	0.01	FUSE; LINK, 100 DEG., OPEN
FUS00606	0.01	FUSE-GENERAL PURPOSE, 4AMP, 250V, MTH-4
FUS00607	0.01	FUSE; LINK, 84 DEG. OPEN
FUS00608	1.75	FUSE;GENERAL PURPOSE, 8 AMP, 32V, AGC-8
FUS00609	15.07	FUSE; 250VAC
FUS00610	15.07	FUSE; 250VAC
FUS00611	0.01	FUSE;DUAL ELEMENT, 0.5 AMPS
FUS00612	0.01	FUSE;GENERAL PURPOSE, 15AMP, 250V, MDA-15
FUS00613	0.01	FUSE; LINK, 141 DEG. C, 286 DEG, F, TRIP TEMP.
FUS00614	11.11	FUSE; LINK
FUS00615	13.65	FUSE; LINK, 169 DEG. OPEN
FUS00616	16.15	FUSE; LINK, 128 DEG. OPEN
FUS00617	0.01	FUSE;ONE TIME, 15 AMP, 250 V, GF4A15
FUS00618	19.08	FUSE; LINK, 300 DEG. OPEN
FUS00619	0.01	FUSE; NON-RENEWABLE, 250 VOLT, NON25
FUS00620	7.98	FUSE; LINK AND PORCELAIN HOLDER, OPEN 167 C
FUS00621	37.67	FUSE; TIME DELAY, DUAL ELEMENT, 600 VOLT,
FUS00622	41.98	FUSE; BLOCK, 60A HOLDERS 250VAC, QC TERMINALS
FUS00624	5.38	FUSE; 25 AMP
FUS00628	8.61	FUSE; 45 AMP
FUS00630	10.76	FUSE; 60 AMP
FUS00632	0.01	FUSE; TIME DELAY, DUAL ELEM., 600V, FRS-R10
FUS00633	0.01	FUSE; TIME DELAY, DUAL ELEMENT, 600 VOLT, FRS20
FUS00634	0.01	FUSE; STANDARD, NON-RENEWABLE, 600V, NOS15
FUS00635	3.23	FUSE;45 AMP,250 VOLT
FUS00636	0.01	FUSE;50 AMP,250 VOLT
FUS00637	0.01	FUSE; 30 AMP, 250V
FUS00639	0.01	FUSE; 60 AMP, 250V
FUS00640	0.01	FUEL; TIME DELAY, DUAL ELEM., 600V, FRS-R15
FUS00641	7.53	FUSE; 20 AMP, 600 VOLT
FUS00642	0.01	FUSE; 25A, 600 VOLT
FUS00643	5.38	FUSE; 30 AMP, 600 VOLT
FUS00644	9.69	FUSE; 35 AMP, 600 VOLT
FUS00645	0.01	USE FUS0411
FUS00646	0.01	FUSE; 45 AMP, 600 VOLT
FUS00647	136.13	FUSE; 50 AMP, 600 VOLT
FUS00648	0.01	FUSE; 60 AMP, 600 VOLT
FUS00649	0.01	FUSE; TIME DELAY, DUAL ELEMENT, 250 VOLT, FRN45
FUS00650	0.01	FUSE; TIME DELAY, DUAL ELEM., 250V, FRN-R50
FUS00651	0.01	FUSE; TIME DELAY, DUAL ELEM., 250V, FRN-R25
FUS00652	0.01	FUSE; TIME DELAY, DUAL ELEM., 250V, FRN-R40

FUS00653	0.01	FUSE; TIME DELAY, DUAL ELEM., 250V, FRN-R45
FUS00654	0.01	FUSE; TIME DELAY, DUAL ELEM., 600V, FRS-R25
FUS00656	25.83	FUSE; TIME DELAY, 500VAC, FLQ-20
FUS00657	3.12	FUSE; 4 AMP., 32 VOLT, SLO BLO
FUS00658	7.25	FUSE; 1/2 AMP.
FUS00659	0.01	FUSE; 3 AMP, 250 F, FAST ACTING
FUS00660	41.98	FUSE; 5 AMP., 32 VOLT, SLO BLO
FUS00661	32.06	FUSE; ONE TIME, FAST ACTING, 600VAC, JJS-60, 60 AMP
FUS00664	0.01	FUSE; TIME DELAY, 600V, FLQ-8
FUS00665	12.74	FUSE; TIME DELAY, 500V, FLQ-12, 12 AMP
FUS00666	18.96	FUSE; TIME DELAY, 500VAC (UL) FLQ-20 600VAC (CSA), 20 AMP
FUS00668	10.76	FUSE; LINK,CURRENT UP TO 15 AMPS
FUS00669	0.01	FUSE; TIME DELAY, 600V, FLQ-3-2/10
FUS00670	0.01	FUSE; TIME DELAY, 600V, FLQ-1-6/10
FUS00672	0.01	FUSE; 1/2 AMP, TIME DELAY
FUS00674	10.63	FUSE; 2 AMP, TIME DELAY
FUS00675	0.01	FUSE; 3 AMP, TIME DELAY
FUS00676	17.56	FUSE; 1 AMP, TIME DELAY
FUS00677	5.98	FUSE; 4 AMP, TIME DELAY
FUS00678	0.01	FUSE; TIME DELAY, DUAL ELEM., 600V, FRS-R45
FUS00679	0.01	FUSE; 80A, 250 V
FUS00680	0.01	FUSE; TIME DELAY, DUAL ELEM., 600V, FRS-R35
FUS00681	0.01	FUSE; TIME DELAY, DUAL ELEM., 250V, FRS-R80
FUS00682	0.01	FUSE; TIME DELAY, DUAL ELEMENT, 600 VOLT, FRS15
FUS00685	0.01	FUSE; TIME DELAY, DUAL ELEM., 600V, FRS-R30
FUS00687	8.61	FUSE; TIME DELAY, DUAL ELEMENT, 250V, MDL 5
FUS00688	7.53	FUSE; TIME DELAY, DUAL ELEMENT, 250V, MDL 7
FUS00689	11.84	FUSE; SLOW BLOW, 32V, 3.2 AMP
FUS00690	21.70	FUSE; FAST ACTING, 300VAC, JJN-60, 60 AMP
FUS00691	8.49	FUSE; TIME DELAY, MINATURE GLASS,GMC-2/10, .2 AMP, 250V
FUS00692	8.49	FUSE; TIME DELAY, MINIATURE GLASS,GMC-1/4, .25 AMP, 250V
FUS00693	8.49	FUSE; TIME DELAY, MINATURE GLASS,GMC-3/10, .3 AMP, 250V
FUS00694	0.01	FUSE;
FUS00695	0.01	FUSE;
FUS00696	0.01	FUSE;
FUS00698	0.01	FUSE; LINK,167 DEG C OPEN TEMP, PLUG IN. FOR DCX, YCC & YCX MODELS SEE SERVICE BULLETIN YC-SB-23.
FUS00700	52.57	FUSE; ONE TIME, FAST ACTING, 300VAC, JJN-175 , 175 AMP
FUS00701	48.10	FUSE; ONE TIME, FAST ACTING, 300VAC, JJN-200, 200 AMP
FUS00702	265.87	FUSE; FAST ACTING, 600V ONE CARTON = FIVE PIECES, 80 AMP
FUS00703	57.04	FUSE; ONE TIME, FAST ACTING, 600VAC, JJS-100, 100 AMP
FUS00704	16.48	FUSE; 3 AMP
FUS00708	34.67	FUSE; TIME DELAY, 600VAC, FLQ-14, 14 AMP
FUS00709	34.19	FUSE; TIME DELAY, 600VAC, FLQ-25, 25 AMP
FUS00711	10.01	FUSE; .5A/250V
FUS00712	0.01	FUSE; 15 AMP, 250V, TIME DELAY
FUS00713	0.01	FUSE; TIME DELAY, 20 AMP, 250V
FUS00714	0.01	FUSE; TIME DELAY, 25 AMP, 250V
FUS00715	0.01	FUSE; TIME DELAY, 30 AMP, 250V
FUS00716	0.01	FUSE; ELEMENT, 20 AMP
FUS00717	0.01	FUSE; ELEMENT, 25 AMP
FUS00718	0.01	FUSE; ELEMENT, 30 AMP
FUS00719	0.01	FUSE; ELEMENT, 50 AMP
FUS00720	0.01	FUSE; ELEMENT, 60 AMP
FUS00721	0.01	FUSE; ELEMENT, 15 AMP
FUS00722	0.01	FUSE; ELEMENT
FUS00723	0.01	FUSE; TIME DELAY, DUEL ELEMENT, 500 VAC, 8/10 AMPS
FUS00724	23.68	FUSE; LINK, 438F OPEN, 15 AMP, 300V
FUS00725	22.77	FUSE; KTK-R-30, 600V, 30 AMP
FUS00726	7.53	FUSE;FUSIBLE LINK,CURRENT UP TO 15 AMPS,OPENS 84 DEGREES C
FUS00728	39.83	FUSE; TIME DELAY, DUAL ELEMENT, 250V, MDA 20
FUS00729	26.21	FUSE; TIME DELAY, DUAL ELEMENT, 250V, MDA 15, 15 AMP (CARTON OF5)
FUS00730	0.01	FUSE;1A/115V
FUS00731	0.01	FUSE;.4A/230V
FUS00732	0.01	FUSE;3/8A/230V
FUS00733	0.01	FUSE;LINK, 60C/136F OPEN
FUS00734	0.01	FUSE;LINK, 66C/146F OPEN
FUS00736	0.01	FUSE; LINK, 77C/168F OPEN
FUS00737	12.32	FUSE; LINK, 77C/171F OPEN
FUS00738	0.01	FUSE; LINK, 91C/191F OPEN
FUS00739	25.26	FUSE; LINK, 93C/194F OPEN
FUS00740	9.25	FUSE; LINK, 98C/208F OPEN
FUS00741	9.42	FUSE; LINK, 104C/218F OPEN
FUS00742	23.54	FUSE; LINK, 104C/204F OPEN
FUS00744	245.72	FUSE; LINK, 117C/243F OPEN, ...8 WK LEADTIME, QTY BRKS AVAIL
FUS00746	26.05	FUSE; LINK, 128C/257F OPEN
FUS00747	8.95	FUSE; LINK, 141C/283F OPEN
FUS00748	7.53	FUSE; LINK, 152C/300F OPEN
FUS00749	7.53	FUSE; LINK, 167C/333F OPEN
FUS00752	0.01	FUSE; LINK, 216C/415F OPEN
FUS00753	7.53	FUSE; LINK, 228C/438F OPEN
FUS00755	0.01	FUSE; LINK, 60C/136F OPEN, SURFACE MOUNT,W/FORK CONNECTOR
FUS00758	27.75	FUSE;LINK, 77C/168F OPEN SURFACE MOUNT W/FORK TERMINAL
FUS00759	34.44	FUSE; LINK, 84C/178F OPEN SURFACE MOUNT W/FORK CONNECTOR
FUS00760	23.58	FUSE; LINK,91C/191F OPEN SURFACE MOUNT W/FOR CONNECTOR
FUS00761	10.76	FUSE;LINK,93C/194F OPEN, SURFACE MOUNT W/FORK TERMINAL
FUS00762	18.99	FUSE;LINK, 98C/204F OPEN SURFACE MOUNT W/FORK CONNECTOR
FUS00763	17.22	FUSE; LINK, 104C/218F OPEN, 15 AMPS AT 120VAC SURFACE MOUNT W/FORK TERMINAL
FUS00764	10.76	FUSE; LINK
FUS00765	19.24	FUSE; LINK, 109C/227F OPEN, SURFACE MOUNT W/FORK TERMINAL
FUS00766	27.75	FUSE;LINK,117C/239F OPEN SURFACE MOUNT W/FOR CONNECTOR
FUS00767	117.94	FUSE, LINK, 121C/244F OPEN, SURFACE MOUNT W/FORK CONNECTOR
FUS00768	19.24	FUSE; LINK, 128C/257F OPEN SURFACE MOUNT W/FORK TERMINAL
FUS00800	0.01	FUSE; 100AMP 250V 3 POLE
FUS00801	0.01	FUSE
FUS00802	0.01	FUSE; 30 AMP, 250V 2 POLE
FUS00803	0.01	FUSE; 60 AMP, 250V 3 POLE UNDERWRITERS SAFETY DEVICE 10435A
FUS00804	0.01	FUSE; 30 AMP, 250V, 3 POLE CUTOUT
FUS00805	0.01	FUSE; 30 AMP 250V 2 POLE
FUS00807	0.01	FUSE; 30 AMP 250V 3 POLE
FUS00808	18.83	FUSE; LINK, 141C/283F OPEN SURFACE MOUNT, W/FORK CONNECTOR
FUS00809	19.24	FUSE; LINK, 152C/300F OPEN SURFACE MOUNT, W/FORK CONNECTOR
FUS00810	18.66	FUSE; LINK, 167C/333F OPEN SURFACE MOUNT W/SPADE TERMINAL.
FUS00811	46.15	FUSE, LINK, 184C/358F OPEN, SURFACE MOUNT W/FORK CONNECTOR
FUS00812	48.46	FORK, LINK, 192C/377F OPEN, SURFACE MOUNT W/FORK CONNECTOR
FUS00813	48.68	FUSE, LINK, 216C/415F OPEN, SURFACE MOUNT W/FORK CONNECTOR
FUS00814	0.01	FUSE; LINK, 228C/438F OPEN SURFACE MOUNT W/FORK TERMINAL
FUS00815	51.03	FUSE, LINK, 240C/468F OPEN SURFACE MOUNT W/FORK CONNECTOR
FUS00816	0.01	FUSE, LINK, 60C/136F OPEN SURFACE MOUNT W/1/4" QC
FUS00817	0.01	FUSE; LINK, 66C/146F OPEN SURFACE MOUNT, W/1/4 QC

FUS00819	45.44	FUSE;LINK
FUS00820	0.01	FUSE; LINK, 84C/178F OPEN, SURFACE MOUNT W/1/4IN. QC
FUS00821	0.01	FUSE; LINK, 91C/191F OPEN SURFACE MOUNT, W/1/4IN. QC
FUS00822	0.01	FUSE; LINK, 93C/194F OPEN SURFACE MOUNT, W/1/4" QC
FUS00823	19.24	FUSE; LINK, 100C/208F OPEN SURFACE MOUNT, W/1/4 IN. QC
FUS00824	0.01	FUSE; LINK, 98C/204F OPEN, SURFACE MOUNT W/ 1/4 Q.C.
FUS00825	0.01	FUSE, LINK, 104C/218F OPEN, SURFACE MOUNT W/ 1/4 Q.C.
FUS00826	19.24	FUSE; LINK, 109C/227F OPEN SURFACE MOUNT, W/1/4 IN. QC
FUS00827	46.90	FUSE, LINK, 119C/239F OPEN, SURFACE MOUNT WITH 1/4 Q.C.
FUS00828	22.91	FUSE;LINK,121C/244F OPEN SURFACE MOUNT W/1/4 IN. Q.C.
FUS00829	23.55	FUSE; LINK, 128C/257F OPEN SURFACE MOUNT, W/1/4 IN. QC
FUS00830	0.01	FUSE; LINK, 141C/283F OPEN SURFACE MOUNT W/1/4IN. QC
FUS00831	19.24	FUSE; LINK, 152C/300F OPEN SURFACE MOUNT, W/1/4 IN. QC
FUS00832	46.90	FUSE; LINK, 167C/333F OPEN, SURFACE MOUNT W/ 1/4 Q.C.
FUS00833	46.66	FUSE; LINK, 184C/358F OPEN, SURFACE MOUNT W/ 1/4 Q.C.
FUS00836	36.10	FUSE; LINK, 228C/438F OPEN, SURFACE MOUNT W/ 1/4 Q.C.
FUS00837	178.29	FUSE; LINK, 240C/468F OPEN, SURFACE MOUNT W/ 1/4 Q.C.
FUS00838	0.01	FUSE;
FUS00839	0.01	FUSE;
FUS00840	0.01	FUSE;1 AMP
FUS00841	0.01	FUSE;.4 AMP
FUS00842	0.01	FUSE; 20 X 20 X 4 (ONE CARTON = 5 PIECES)
FUS00843	0.01	FUSE;
FUS00844	0.01	FUSE;
FUS00845	0.01	FUSE;
FUS00846	0.01	FUSE;
FUS00847	0.01	FUSE;
FUS00848	0.01	FUSE;
FUS00849	0.01	FUSE;
FUS00850	0.01	FUSE;
FUS00851	0.01	FUSE;
FUS00852	6.65	FUSE; FAST ACTING, 250VAC, 1A, 3AG
FUS00853	0.01	FUSE, TIME DELAY, DUAL ELEMENT, 32 VOLT, MDL-4
FUS00854	4.50	FUSE; 2.5 AMP, 250V
FUS00855	0.01	FUSE;
FUS00856	0.01	FUSE;
FUS00857	0.01	FUSE;
FUS00858	0.01	FUSE;
FUS00859	0.01	FUSE;
FUS00860	0.01	FUSE;
FUS00861	0.01	FUSE;
FUS00862	0.01	FUSE;
FUS00863	0.01	FUSE;
FUS00864	0.01	FUSE;
FUS00865	0.01	FUSE;
FUS00866	5.60	FUSE; 5A, 250V, TYPE H
FUS00867	0.01	FUSE;
FUS00868	0.01	FUSE;
FUS00869	0.01	FUSE;
FUS00870	0.01	FUSE;
FUS00871	0.01	FUSE;
FUS00872	0.01	FUSE;
FUS00873	0.01	FUSE;
FUS00874	0.01	FUSE;
FUS00875	0.01	FUSE; 30 AMP, DUAL ELEMENT TIME DELAY, 250V
FUS00876	0.01	FUSE; 60 AMP, DUAL ELEMENT TIME DELAY, 250V
FUS00877	0.01	FUSE;
FUS00878	0.01	FUSE;
FUS00879	27.97	FUSE; MIDGET TYPE, 15A, 500V
FUS00880	31.91	FUSE; MIDGET TYPE, 30A, 500V
FUS00881	31.84	FUSE; 1/4 X 1 1/4, 10 AMP, 250V
FUS00883	79.98	FUSE; TIME DELAY, 4 AMP
FUS00884	0.01	FUSE;
FUS00885	0.01	SUB-DIVISION FUSE
FUS00886	0.01	SUB-DIVISION FUSE
FUS00887	0.01	SUB-DIVISION FUSE
FUS00889	15.25	FUSE; 24V, 1.5 AMP
FUS00890	0.01	FUSE; LINK, 100 DEG C, 212 DEG F, TRIP TEMP.
FUS00891	0.01	FUSE; LINK, 128 DEG C, 262 DEG F, TRIP TEMP
FUS00892	31.22	FUSE; .6A, 500V
FUS00895	63.47	FUSE; 60A HEATER
FUS00896	9.37	FUSE; 480V, SC-2, CLASS G
FUS00897	18.30	FUSE; 15 AMP, 600V, VENDOR #TRS15
FUS00901	12.42	FUSE;10A, 600V, CLASS CC
FUS00902	17.10	FUSE; 5A, 200/230/60, 600V, CLASS CC
FUS00903	27.61	FUSE; 4A, 380/460/575/60, 346/400/50, 600V CLASS CC
FUS00904	25.83	FUSE; 6A, 600V, CLASS CC
FUS00905	53.69	FUSE; 150 AMP, 300V, CLASS T
FUS00906	100.67	FUSE;125A, 600V, CLASS T
FUS00907	54.80	FUSE;150A, 600V, CLASS T
FUS00908	97.31	FUSE; 175A, 600V, CLASS T
FUS00910	16.38	FUSE; 600V, KTK-2, 2 AMP
FUS00911	3.93	FUSE; 250V, MDL-2, 2 AMP
FUS00912	11.84	FUSE; LINK, 117 DEG C
FUS00913	0.01	FUSE; TIME DELAY, DUAL ELEMENT, 500 VAC, 12 AMP
FUS00914	40.65	FUSE; TIME DELAY, 10 AMP, 500V (UL)
FUS00916	35.89	FUSE; CLASS J - QUICK ACTING, 60A, 600V
FUS00918	124.16	FUSE; CLASS J - QUICK ACTING, 110A, 600V
FUS00919	119.69	FUSE; CLASS J - QUICK ACTING, 125A, 600V
FUS00920	0.01	FUSE; TIME DELAY, DUAL ELEMENT, 500 VAC, FNQ-6
FUS00921	0.01	FUSE; TIME DELAY, 500 VAC, FNQ-1-1/8
FUS00922	29.08	FUSE;TIME DELAY CARTRIGE CLASS RK5 600V, 90AMP
FUS00925	25.31	FUSE; 6.25 AMP, 250V,TYPE MDQ, DUAL ELEMENT, TIME DELAY, .25 DIA X 1.25 LG QTY 5 PER CARTON
FUS00926	20.51	FUSE; 3A 600V CLASS CC CURRENT LIMITING TIME DELAY .41 DIA. 1.50 LG
FUS00927	5.38	FUSE; 2 AMP
FUS00928	5.38	FUSE; POWER SUPPLY, 2.5 AMP, 250V
FUS00931	0.01	FUSE; HOLDER 6 X 30MM
FUS00934	0.01	FUSE; 2.0 A DUAL ELEMENT
FUS00935	0.01	FUSE;12.0 A DUAL ELEMENT
FUS00938	32.45	FUSE; 15A, 600V.
FUS00939	114.10	FUSE; 2 AMP
FUS00940	114.10	FUSE; 20 AMP
FUS00941	116.25	FUSE; 15 AMP
FUS00942	116.25	FUSE; 12 AMP
FUS00943	25.31	FUSE; 20A, 600V.
FUS00944	71.85	FUSE; 70A, 600V.
FUS00945	43.63	FUSE; 90A., 600V.
FUS00946	57.57	FUSE; 40A, 600V.
FUS00947	40.58	FUSE; 35A., 600V.

FUS00948	41.54	FUSE; TIME DELAY, 4A, 600V, CLASS CC, LP-CC-4
FUS00950	31.32	FUSE; CLASS J, 600 VAC, 7A
FUS00952	64.87	FUSE; CLASS J, 600 VAC, 40 A
FUS00953	31.91	FUSE; CLASS J, 600 VAC, 15 A
FUS00954	3.23	FUSE; CLASS J, 600 VAC, 30A
FUS00956	0.01	FUSE; 5A, 250V
FUS00957	40.68	FUSE; CLASS J, 600VAC, 45A
FUS00958	42.09	FUSE; CLASS J, 600 VAC, 45A
FUS00959	63.76	FUSE; CLASS J, 600VAC, 50A
FUS00960	124.16	FUSE; CLASS J, 600 VAC, 90A
FUS00961	137.46	FUSE; CLASS J, 600 VAC, 100A
FUS00965	62.43	FUSE; 15 AMP, 250V
FUS00966	48.44	FUSE; 20 AMP, 250V
FUS00967	10.76	FUSE; 25 AMP, 250V
FUS00968	62.43	FUSE; 30 AMP, 250V
FUS00969	19.38	FUSE; 35 AMP, 250V
FUS00970	19.38	FUSE; 45 AMP, 250V
FUS00971	30.95	FUSE; 10A, 600V.
FUS00972	32.69	FUSE; 5A., 600V.
FUS00976	1040.10	FUSE; 900A, 600V
FUS00979	0.01	FUSE, 6A, 500V, FNQ-6
FUS00981	119.69	FUSE; 200A, 500V
FUS00982	25.07	FUSE; 3.0 AMP, 250V
FUS00983	26.45	FUSE; 25.0A, 600V, CLASS CC
FUS00984	13.00	FUSE; 20.0A, 600V, CLASS CC
FUS00985	31.22	FUSE; 15.0A, 600V, CLASS CC
FUS00986	31.32	FUSE; 1.5A 600V
FUS00987	25.12	FUSE; .8A 600V
FUS00988	10.76	FUSE; 10 AMP, 600V, CLASS CC
FUS00989	0.01	FUSE
FUS00990	3.23	FUSE; 30A, 250V, ONE TIME, GENERAL PURPOSE
FUS00991	16.55	FUSE; 15A
FUS00992	16.15	FUSE; 20A
FUS00993	25.68	FUSE; 25A
FUS00994	5.38	FUSE; PC BOARD
FUS00995	13.55	FUSE; 5 AMP, AND HOLDER
FUS00996	1426.23	FUSE; F FRAME, 1000 AMP
FUS00999	528.51	FUSE; D FRAME
FUS01000	314.31	FUSE; E FRAME, 600 AMP
FUS01002	3.23	FUSE; 3 AMP, 250 VOLT TYPE F, MDL-3
FUS01004	53.88	FUSE; 45AMP, 600V
FUS01005	57.96	FUSE; 200A, 600V, CLASS T
FUS01006	31.74	FUSE; 2 AMPS, 250V, 1/4 X 1 1/4 GLASS
FUS01010	13.00	FUSE, 30.0A, 600V, CLASS CC
FUS01012	91.57	FUSE; 110A 600V
FUS01016	24.61	FUSE; 1.5A 600V CLASS CC FAST ACTING
FUS01021	59.28	FUSE; 3.2 AMP 250 VOLTS 1 CTN = 10 PCS
FUS01022	42.17	FUSE; 5 AMP 250 VOLTS 1 CTN = 10 PCS
FUS01023	52.57	FUSE; 6.25 AMP 250 VOLTS 1 CTN = 10 PCS
FUS01024	42.17	FUSE; 10 AMP 250 VOLTS 1 CTN = 10 PCS
FUS01025	32.44	FUSE; 15 AMP 250 VOLTS 1 CTN = 10 PCS
FUS01026	32.44	FUSE; 20 AMP 250 VOLTS 1 CTN = 10 PCS
FUS01027	32.44	FUSE; 25 AMP 250 VOLTS 1 CTN = 10 PCS
FUS01028	32.44	FUSE; 30 AMP 250 VOLTS 1 CTN = 10 PCS
FUS01029	63.76	FUSE; 35 AMP 250 VOLTS 1 CTN = 10 PCS
FUS01030	63.76	FUSE; 40 AMP 250 VOLTS 1 CTN = 10 PCS
FUS01031	63.76	FUSE; 45 AMP 250 VOLTS (1 CTN = 10 PCS)
FUS01032	63.76	FUSE; 50 AMP 250 VOLTS 1 CTN = 10 PCS
FUS01033	63.76	FUSE; 60 AMP 250 VOLTS 1 CTN = 10 PCS
FUS01035	92.31	FUSE; 80 AMP 250 VOLTS 1 CTN = 5 PCS
FUS01036	222.93	FUSE; 100 AMP 250 VOLTS 1 CTN = 5 PCS
FUS01037	69.36	FUSE; 125 AMP 250 VOLTS (1 CTN. = 1 PCS.)
FUS01038	69.36	FUSE; 200 AMP 250 VOLTS (1 CTN. = 1 PCS.)
FUS01039	115.21	FUSE; 10 AMP 600 VOLTS 1 CTN = 10 PCS
FUS01040	93.92	FUSE; 15 AMP 600 VOLTS 1 CTN = 10 PCS
FUS01041	95.08	FUSE; 17.5 AMP 600 VOLTS 1 CTN = 10 PCS
FUS01042	101.79	FUSE; 20 AMP 600 VOLTS 1 CTN = 10 PCS
FUS01043	101.79	FUSE; 25 AMP 600 VOLTS 1 CTN = 10 PCS
FUS01044	101.79	FUSE; 30 AMP 600 VOLTS 1 CTN = 10 PCS
FUS01045	184.63	FUSE; 35 AMP 600 VOLTS 1 CTN = 10 PCS
FUS01046	184.63	FUSE; 40 AMP 600 VOLTS 1 CTN = 10 PCS
FUS01047	184.63	FUSE; 45 AMP 600 VOLTS 1 CTN = 10 PCS
FUS01048	184.63	FUSE; 50 AMP 600 VOLTS 1 CTN = 10 PCS
FUS01049	188.89	FUSE; 60 AMP 600 VOLTS 1 CTN = 10 PCS
FUS01050	180.09	FUSE; 70 AMP 600 VOLTS 1 CTN = 5 PCS
FUS01052	213.25	FUSE; 90 AMP 600 VOLTS 1 CTN = 5 PCS
FUS01053	180.09	FUSE; 100 AMP 600 VOLTS 1 CTN = 5 PCS
FUS01055	75.21	FUSE; 150 AMP 600 VOLTS (1 CTN. = 1 PCS.)
FUS01056	71.76	FUSE; 200 AMP 600 VOLTS (1 CTN. = 1 PCS.)
FUS01057	8.16	FUSE; 3 AMP, & HOLDER
FUS01084	5.38	FUSE; 600V, 60A
FUS01085	0.01	FUSE; 2.5/5.0 5EAMP 25/60HZ MAX INTERRUPT 50,000 AMP
FUS01086	22.37	FUSE; 3.5A 600V CLASS CC TIME DELAY
FUS01087	29.08	FUSE; 5 AMP, 250V, MDQ-5
FUS01088	11.19	FUSE; 1/2 AMP, 250V, TIME DELAY
FUS01089	2.15	FUSE; 5 AMP, TAN, AUTOMOTIVE STYLE
FUS01095	24.61	FUSE; 25A, 600V, CLASS T, .56 DIAMETER X 1.50 LONG
FUS01096	296.42	FUSE; 12A, 600V, CLASS CC, TIME DELAY, LOW PEAK
FUS01106	87.98	FUSE; 10 AMP, 600V
FUS01113	10.17	FUSE; 9 AMP
FUS01132	66.24	FUSE; 12 AMP 600VAC
FUS01134	12.92	FUSE; 600V, 15A
FUS01135	12.92	FUSE; 600V, 20A
FUS01136	11010.33	FUSE; CLASS 22 5.08KV MAX 390 AMPS
FUS01137	11.80	FUSE; 20A/600V(10X38mm)-HB74
FUS01146	816.99	FUSE; PRIMARY 5KV 5A
FUS01148	12.42	FUSE; 30 AMP
FUS01152	116.33	FUSE; CLASS J, 600VAC 70A
FUS01153	116.33	FUSE; CLASS J, 600VAC 80A
FUS01154	55.93	FUSE; CLASS J, 600VAC 35A
FUS01157	232.66	FUSE; CLASS J, 600VAC, 150A
FUS01162	5719.75	FUSE; MAIN 5KV, CLS 170A-6R, KIT OF 3 FUSES
FUS01163	5719.75	FUSE; MAIN 5KV, CLS 200A-9R, KIT OF 3 FUSES
FUS01164	5719.75	FUSE; MAIN 5KV, CLS 230A-12R, KIT OF 3 FUSES
FUS01166	12870.30	FUSE; MAIN 5KV, CLS 450A-24R, KIT OF 3 FUSES
FUS01169	8103.26	FUSE; MAIN 7.2KV, CLS 130A-4R, KIT OF 3 FUSES
FUS01170	7160.21	FUSE; MAIN 7.2KV, CLS 150A-5R, KIT OF 3 FUSES
FUS01171	8103.26	FUSE; MAIN 7.2KV, CLS 170A-6R, KIT OF 3 FUSES
FUS01203	34.44	FUSE; NON-TIME DELAY, 250VAC, MTH-6 (1 CTN = 20 PCS) 6 amps, 250v

FUS01204	59.20	FUSE; NON-TIME DELAY 250VAC, ABC-15 (1 CTN = 20 PCS)
FUS01205	38.75	FUSE; ONE TIME, 250VAC, AGC-.5 (1 CTN = 20 PCS)
FUS01206	35.52	FUSE; ONE TIME, 250V, AGC-.75 (1 CTN = 20 PCS)
FUS01207	32.29	FUSE; NON-TIME DELAY, 250VAC, AGC-3 (1 CTN = 20 PCS)
FUS01208	50.59	FUSE; DUAL ELEMENT, 250VAC, MDA-20 (1 CTN = 10 PCS) 20 amps, 250v
FUS01209	38.75	FUSE; 250VAC, MDL-5 (1 CTN = 10 PCS)
FUS01210	47.36	FUSE; DUAL ELEMENT, 250V (1 CTN = 10 PCS)
FUS01211	32.29	FUSE; DUAL ELEMENT, 125V, MDX*5 (1 CTN = 10 PCS)
FUS01212	33.37	FUSE; TIME DELAY, DUAL ELEMENT, 250V, MDL 5 (1 CTN = 10 PCS)
FUS01213	34.44	FUSE; TIME DELAY, DUAL ELEMENT, 250V, MDL 7 (1 CTN = 10 PCS)
FUS01214	11.39	FUSE; SLOW BLOW, 32V, 3.2 AMP (1 CTN = 10 PCS)
FUS01215	43.06	FUSE; LINK, 438F OPEN (1 CTN = 10 PCS) 15 amps, 300v
FUS01216	34.44	FUSE; LINK, 152C/300F OPEN (1 CTN = 10 PCS)
FUS01217	36.60	FUSE; LINK, 167C/333F OPEN (1 CTN = 10 PCS)
FUS01218	59.20	FUSE; LINK, 104C/218F OPEN (1 CTN = 10 PCS)
FUS01219	68.89	FUSE; LINK, 141C/283F OPEN, SURFACE MOUNT, W/FORK CONNECTOR (1 CTN = 10 PCS)
FUS01220	52.74	FUSE; 2 AMP (1 CTN = 20 PCS)
FUS01221	48.44	FUSE; POWER SUPPLY 2.5 AMP, 250V (1 CTN = 20 PCS)
FUS01222	53.82	FUSE; PC BOARD (1 CTN = 10 PCS)
FUS01223	36.60	FUSE; 3 AMP, 250 VOLT, TYPE F, MDL-3 (1 CTN = 10 PCS)
FUS01224	30.14	FUSE; GENERAL PRUPOSE, 250VAC, AGC-2 (1 CTN = 50 PCS)
FUS01225	53.82	FUSE; GENERAL PURPOSE, 250VAC (1 CTN = 20 PCS)
FUS01226	50.59	FUSE; GENERAL PURPOSE, 250VAC, MDA-7 (1 CTN = 10 PCS)
FUS01227	63.51	FUSE; GENERAL PURPOSE, 250VAC, ABC-12 (1 CTN = 50 PCS)
FUS01228	57.05	FUSE; GENERAL PURPOSE, 250VAC, ABC-10 (1 CTN = 20 PCS)
FUS01229	54.90	FUSE; GENERAL PURPSOE, 250VAC, ABC-8 (1 CTN = 20 PCS)
FUS01230	54.90	FUSE; GENERAL PURPOSE, 250VAC, ABC-6 (1 CTN = 20 PCS)
FUS01231	32.29	FUSE; LINK, 228C/438F OPEN (1 CTN = 10 PCS)
FUS01232	36.60	FUSE; LINK 117 DEG C (1 CTN = 10 PCS)
FUS01233	34.44	FUSE; 5 AMP, TAN (1 CTN = 50 PCS)
FUS01235	29.15	FUSE; 600V, CALSS T, 60 AMP
FUS01236	36.18	FUSE; 600V, CLASS T, 100 AMP
FUS01237	74.27	FUSE;
FUS01238	38.75	FUSE;
FUS01239	36.60	FUSE; 15.0A, 600V, CLASS CC
FUS01240	19.38	FUSE; 40 AMP
FUS01245	54.81	FUSE; 150A, 250V, TYPE FRN-R
FUS01247	39.54	FUSE; LINK, 77C/171F OPEN TEMP., PACKAGED THERMAL CUTOFF
FUS01249	189.04	FUSE; 300A, 600V, CLASS T, FA, 1.61 DIA X 3.62 LG
FUS01252	38.03	FUSE; 50A,600V,CLASS T
FUS01253	13.26	FUSE; 3.2 AMP, 600V, CLASS CC, TD CURRENT LIMITING, .41 DIA X 1.50 LG
FUS01256	15.96	FUSE; 110V FUSE, MDL 1 1/4
FUS01257	1429.66	FUSE; 5KV 5 AMP (1 CTN = 2 FUSES)
FUS01262	12.42	FUSE; 25 AMP
FUS01263	18.30	FUSE; 35 AMP
FUS01264	18.30	FUSE; 45 AMP
FUS01265	143.42	FUSE; 250V, 1 AMP
FUS01267	1251.88	FUSE; 25 AMP
FUS01269	582.22	FUSE; 350 AMP, 600 VOLT, CLASS J, LOW PEAK DUAL-ELEMENT
FUS01270	762.87	FUSE; 500 AMP, 600 VOLT, CLASS J, LOW PEAK DUAL-ELEMENT
FUS01271	274.85	FUSE; 200 AMP, 600 VOLT, CLASS J, LOW PEAK DUAL - ELEMENT
FUS01275	30.77	FUSE; CLASS J QUICK ACTING, 40 AMP 600V
FUS01276	95.08	FUSE; CLASS J QUICK ACTING, 70 AMP 600V
FUS01281	21.20	FUSE; 6.0A, 125V, MEDIUM TIME-DELAY, .197 DIA X .788 LG, (MINIATURE GLASS) (CTN = 5 PIECES)
FUS01282	19.38	FUSE; 20A, 600V, CLASS CC, .406 DIAMETER X 1.50 LONG, FAST ACTING
FUS01283	12.88	FUSE; 8A, 600V, CLASS CC, .406 DIAMETER X 1.50 LONG, FAST ACTING
FUS01284	17.10	FUSE; 15A, 600V, CLASS CC, .41 DIAMETER X 1.50 LONG, CURRENT LIMITING
FUS01285	17.56	FUSE; 1A, 600V, CLASS CC, .406 DIAMETER X 1.50 LONG, FAST ACTING
FUS01286	1945.80	FUSE; 50A 5KV, FOR USE WITH POWER CORRECTION CAPACITOR
FUS01288	23.49	FUSE; 600V, CLASS CC, 1.875 AMP
FUS01289	23.93	FUSE; 600V, CLASS CC, 2.25AMP
FUS01290	20.70	FUSE; 600V, CLASS CC, 2.5AMP
FUS01292	30.20	FUSE; 600V, CLASS CC, 7AMP
FUS01293	1706.36	FUSE; 5 AMP, CURRENT LIMITING, SINGLE BARREL, 8.3 MAX KV
FUS01300	18.40	FUSE; 600V, CLASS CC, 1.5 AMP, TIME DELAY
FUS01301	23.00	FUSE; 600V, CLASS CC, 1 6/10 AMP, TIME DELAY
FUS01302	23.00	FUSE; 600V, CLASS CC, .60 AMP, TIME DELAY
FUS01303	33.56	FUSE; 600V, CLASS CC, 7.0 AMP, TIME DELAY
FUS01304	6.83	FUSE; GENERAL PURPOSE, 250 VAC, AGC-2 (1 CTN = 5 PCS)
FUS01305	29.63	FUSE; GENERAL PURPOSE 250 VAC (1 CTN = 5 PCS)
FUS01306	31.32	FUSE; GENERAL PURPOSE 250 VAC, MDA-7 (1 CTN = 5 PCS)
FUS01307	15.96	FUSE; GENERAL PURPOSE, 250 VAC, ABC-12 (1 CTN = 5 PCS)
FUS01308	15.66	FUSE; GENERAL PURPOSE, 250 VAC, ABC-10 (1 CTN = 5 PCS)
FUS01309	15.66	FUSE; GENERAL PURPOSE, 250 VAC, ABC-8 (1 CTN = 5 PCS)
FUS01310	16.10	FUSE; GENERAL PURPOSE, 250 VAC, ABC-6 (1 CTN = 5 PCS)
FUS01311	21.16	FUSE; LINK, 228C/438F OPEN (1 CTN = 5 PCS)
FUS01312	21.83	FUSE; LINK 117 DEG C (1 CTN = 5 PCS)
FUS01313	7.31	FUSE; 5 AMP, TAN (1 CTN = 5 PCS)
FUS01314	16.10	FUSE; NON-TIME DELAY, 250 VAC, MTH-6 (1 CTN = 5 PCS)
FUS01315	20.13	FUSE; NON-TIME DELAY 250 VAC, ABC-15 (1 CTN = 5 PCS)
FUS01316	8.83	FUSE; ONE TIME, 250 VAC, AGC-.5 (1 CTN = 5 PCS)
FUS01317	12.65	FUSE; ONE TIME, 250V, AGC-.75 (1 CTN = 5 PCS)
FUS01318	13.80	FUSE; NON-TIME DELAY, 250VAC, AGC-3 (1 CTN = 5 PCS)
FUS01319	29.08	FUSE; DUAL ELEMENT, 250VAC, MDA-20 (1 CTN = 5 PCS)
FUS01320	21.26	FUSE; 250VAC, 1/2 AMP, MDL-.5, (1 CTN = 5 PCS) GLASS TUBE, TIME DELAY
FUS01321	26.84	FUSE; DUAL ELEMENT, 250V (1 CTN = 5 PCS)
FUS01322	17.22	FUSE; DUAL ELEMENT, 125V, MDX*5 (1 CTN = 5 PCS)
FUS01323	13.68	FUSE; TIME DELAY, DUAL ELEMENT, 250V, MDL 5 (1 CTN = 5 PCS)
FUS01324	12.65	FUSE; TIME DELAY, DUAL ELEMENT, 250V, MDL 7 (1 CTN = 5 PCS)
FUS01325	16.75	FUSE; SLOW BLOW, 32V, 3.2 AMP (1 CTN = 5 PCS)
FUS01326	22.60	FUSE; LINK, 438F OPEN (1 CTN = 5 PCS)
FUS01327	21.28	FUSE; LINK, 152C/300F OPEN (1 CTN - 5 PCS)
FUS01328	20.45	FUSE; LINK, 167C/333F OPEN (1 CTN = 5 PCS)
FUS01329	27.66	FUSE; LINK, 104C/218F OPEN (1 CTN = 5 PCS)
FUS01331	19.56	FUSE; 2 AMP (1 CTN = 5 PCS)
FUS01332	18.72	FUSE; POWER SUPPLY 2.5 AMP, 250V (1 CTN = 5 PCS)
FUS01333	29.06	FUSE; PC BOARD (1 CTN = 5 PCS)
FUS01334	13.43	FUSE; (1 CTN=5PCS) 3 AMP, 250V, TYPE F, MDL-3
FUS01337	3.46	FUSE; LINK,CURRENT UP TO 15 AMPS
FUS01338	5.38	FUSE; TUTCO HEATER 40 AMP
FUS01339	17.90	FUSE; 2 AMP, 600V, TD
FUS01340	65.89	FUSE; 1.25 AMP, 600V, TD
FUS01342	115.17	FUSE; 1/2 AMP, 4800 VOLT
FUS01343	44.22	FUSE; 35 AMP
FUS01348	9.49	FUSE; LINK, OPEN 128 DEG C
FUS01349	1.78	FUSE; 3A FLAT BLADE, ATC-3 (5EA/CASE)
FUS01350	7397.00	FUSE; MAIN 7.2KV, CLS 150A-5R, KIT OF 3 FUSES
FUS01353	14.95	FUSE; 600V, CLASS CC, 5.0 AMP, FAST ACTING
FUS01355	19.01	FUSE; 25 AMP, 600 VOLT, CLASS CC, .41 DIA X 1.50 LONG

FUS01356	9.05	FUSE; 20 AMP 600V
FUS01357	2.24	FUSE; 2 A, 250 VAC, ABC2
FUS01358	1.02	FUSE; 1A, 250VAC, AGC1
FUS01359	1.46	FUSE; 1 1/2 A, 250 VAC, AGC1 1/2
FUS01363	1.18	FUSE; 3 1/2 A, 250 VAC, AGC3-1/2
FUS01364	1.65	FUSE; 6 A, 250 VAC, AGC6
FUS01365	1.80	FUSE; 8A, 250 VAC, AGC8
FUS01368	1.46	FUSE; 15A, 32 VAC, AGC15
FUS01369	1.25	FUSE; 30A, 32 VAC, AGC30
FUS01381	1.50	FUSE; 15A, 32 VAC, ATC-15
FUS01382	1.50	FUSE; 30A, 32 VAC, ATC-30
FUS01385	12.30	FUSE; FAST ACTING, 6A, 600V
FUS01386	16.10	FUSE; 10A, 600V, CLASS CC (10 EA/CTN)
FUS01388	11.19	FUSE; TIME DELAY, DUAL ELEMENT,, 125 V
FUS01391	11.40	FUSE; TIME DELAY, DUAL ELEMENT, 14A, 125 VAC
FUS01392	4.74	FUSE; TIME DELAY, DUAL ELEMENT, 20A, 125 VAC
FUS01394	6.33	FUSE; 6A, 250V
FUS01397	4.77	FUSE; 15A, 250V, TIME DELAY
FUS01398	4.77	FUSE; 20A, 250V, TIME DELAY
FUS01399	6.02	FUSE; 25A, 250V, TIME DELAY
FUS01401	2.68	FUSE; 6A, 250V
FUS01402	2.53	FUSE; 6 1/4A, 250V
FUS01403	2.88	FUSE; 7 1/2 A, 250V
FUS01404	2.68	FUSE; 8A, 250V
FUS01408	3.17	FUSE; 20A, 250V
FUS01409	14.81	FUSE; 3 1/2A, 600V
FUS01410	11.70	FUSE; 4A, 600V
FUS01411	11.51	FUSE; 6A, 600V
FUS01412	13.43	FUSE; 7A, 600V
FUS01413	11.70	FUSE; 8A, 600V
FUS01414	14.81	FUSE; 9A, 600V
FUS01415	16.44	FUSE; (10 EACH/BAG) 10 AMP, 600V, CLASS CC
FUS01416	11.19	FUSE; (10 EA/BAG) 6A, 600V, CLASS CC
FUS01417	2.19	FUSE; IN-LINE FUSIBLE LINK, 257 DEG
FUS01418	2.19	FUSE;IN-LINE FUSIBLE LINK, 300 DEG
FUS01419	2.19	FUSE, IN-LINE FUSIBLE LINK, 333 DEG
FUS01420	4.90	FUSE; FACE PLATE TYPE FUSIBLE LINK, STRAIGHT PRONG, 257 DEG
FUS01421	4.90	FUSE; FACE PLATE TYPE FUSIBLE LINK, RIGHT ANGLE PRONG, 257 DEG
FUS01422	4.90	FUSE; FACE PLATE TYPE FUSIBLE LINK, STRAIGHT PRONG, 300 DEG
FUS01423	4.90	FUSE; FACE PLATE TYPE FUSIBLE LINK, RIGHT ANGLE PRONG, 300 DEG
FUS01424	4.90	FUSE, FACE PLATE TYPE FUSIBLE LINK, STRAIGHT PRONG, 333 DEG
FUS01425	8.57	FUSE; 250V 3.15A
FUS01427	37.89	FUSE; 0.315A
FUS01448	33.56	FUSE; CLASS J, 600 VAC, 6 AMP
FUS01449	35.33	FUSE; CLASS J, 600 VAC, 8 AMP
FUS01450	35.33	FUSE; CLASS J, 600 VAC, 9 AMP
FUS01452	64.87	FUSE; CLASS J, QUICK ACTING, 80A, 600V
FUS01463	17.56	FUSE; TIME DELAY, 8/10 AMP, 600VAC, REJECTION TYPE, CLASS CC
FUS01464	322.92	FUSE; 8.3 KV, SINGLE BARREL, CURRENT LIMITING, 50 KA
FUS01474	5.32	FUSE; TUTCO
FUS01478	101.79	FUSE; 15.OA, 600V, 1.500 X .406, 1 CARTON = 10 PIECES
FUS01479	7.02	FUSE;
FUS01480	2.16	FUSE; 3.15 AMP, 250 VAC, GLASS CARTRIDGE
FUS01481	7.29	FUSE; MDL 1/32 FUSE, 1/32A, 250V TIME DELAY
FUS01482	1.06	FUSE; ATC5 5 AM;
FUS01486	12.87	FUSE; 12 AMP, 600V, CLASS CC, FAST ACTING
FUS01488	18.23	FUSE; 600V, CLASS CC, 1/2 AMP, TIME DELAY
FUS01489	2.01	FUSE, ABC 15, 15A, 250V CERAMIC BODY FUSE, 5/PAK
FUS01490	2.68	FUSE, ABC 1, 1A, 250V CERAMIC BODY FUSE, 5/PAK
FUS01491	16.38	FUSE, AGC 1/100, 1/00A, 250V GLASS BODY FUSE, 5/PAK
FUS01492	1.91	FUSE, AGC 3-2/10, 3-2/10A, 250V GLASS BODY FUSE, 5/PAK
FUS01493	2.01	FUSE, C 2-1/2, 2-1/2A, 250V GLASS BODY FUSE, 5/PAK
FUS01494	6.03	FUSE, GMQ 3-2/10, 3-2/10A, 300V DUAL ELEMENT FUSE, 5/PAK
FUS01495	17.10	FUSE, KTK-R6, 6A, 600V UL CLASS CC MIDGET FUSE, 10/PAK
FUS01497	5.07	FUSE, (5 EACH PER BOX) 3 1/2 A, 250V DUAL ELEMENT
FUS01498	20.51	FUSE; 600V, CLASS CC, 1/4 AMP, TIME DELAY
FUS01499	24.15	FUSE; 600V, CLASS CC, 3/10 AMP, TIME DELAY
FUS01500	22.79	FUSE; 600V, CLASS CC, 3/4 AMP, TIME DELAY
FUS01503	1219.72	FUSE; PRIMARY 3A 5KV, PACK OF 2 EACH
FUS01504	69.60	FUSE; SECONDARY, 15A 250V
FUS01506	20.59	FUSE; 3-2/10 AMP, 250V, TYPE MDA
FUS01508	13.43	FUSE; 10 AMP KTK-10
FUS01510	19.90	FUSE; 6.25 AMP CLASS CC (200V/60Hz, 220V/50Hz Units, 1F13,14) (575V/60Hz Units, 1F17-22)
FUS01511	14.27	FUSE; 9.0 AMP CLASS CC (380V/60Hz, 400V/50Hz Units, 1F17-22)
FUS01512	23.22	FUSE: 40A. 600V. CLASS RK5
FUS01513	20.45	FUSE; BUSSMAN GMC 3.0 AMP, 250 V, 5 X 20 MM TIME DELAY, (CTN = 5 PIECES)
FUS01514	29.80	FUSE; REPLACEMENT FUSE FOR ALL FIELDPIECE SC SERIES METERS (1 CTN = 4 PCS)
FUS01517	12031.75	FUSE; MAIN, SET OF THREE, 5KV-12R, BOLT ON
FUS01522	286.31	FUSE; 5KV, 5A, PRIMARY CONTROL
FUS01525	4.02	FUSE; 313.200,RELAY BOARD 2/10AMP 250V
FUS01528	1.80	FUSE; AGC4
FUS01529	1.65	FUSE; AGC5
FUS01530	1.65	FUSE; AGC7
FUS01532	12.87	FUSE; KTK-R 12
FUS01534	45.86	FUSE; LPJ-60SP
FUS01536	1.46	FUSE; ATC10
FUS01537	1.46	FUSE; ATC20
FUS01538	1.46	FUSE; ATC25
FUS01539	1.52	FUSE; ATC5
FUS01540	1.80	FUSE; AGC10
FUS01543	167.92	FUSE; TIME DELAY, POWER FERRULE, 500V, FNQ-15, 15 AMP (ONE CARTON = 10 PIECES)
FUS01545	23.00	FUSE; 6.0A, MINATURE GLASS MEDIUM TIME DELAY (CARTON OF 5 PCS)
FUS01546	11.50	FUSE; FLUKE 943121 FUSE FOR METERS, 0.440A, 1000V
FUS01547	24.00	FUSE; FLUKE 203403, 11A, 1000V
FUS01548	78.00	FUSE; FLUKE 203406, 11A, 1000V
FUS01549	11.82	FUSE; T 3-2/10 DUAL ELEMENT PLUG FUSE, 125V, 3-2/10A
FUS01553	4.77	FUSE; 3 AMP, TIME DELAY MIDGET FUSE, 250V
FUS01554	4.98	FUSE; 5 AMP, TIME DELAY MIDGET FUSE, 250V
FUS01556	4.22	FUSE; 20 AMP, TIME DELAY MIDGET FUSE, 32V
FUS01558	6.83	FUSE; FRN-R 8 UL CLASS RK5 FUSE, 250V, 8A
FUS01560	15.50	FUSE; 803293 REPLACEMENT FUSE FOR FLUKE METER, 11A, 1000V
FUS01561	15.80	FUSE; 203411 REPLACEMENT FUSE FOR FLUKE METER, 440MA, 1000V
FUS01562	42.00	FUSE; 203414 REPLACEMENT FUSE FOR FLUKE METER, 440MA, 1000V, 5-PACK
FUS01569	180.00	FUSE; 847793 REPLACEMENT FUSE FOR FLUKE METER, 15A, 600V
FUS01570	17.00	FUSE; (1 EACH = 5 FUSES) REPLACEMENT FUSE FOR FLUKE METER, 630MA, 250V
FUS01571	15.80	FUSE; 871178 REPLACEMENT FUSE FOR FLUKE METER, 2A, 250V
FUS01573	30.00	FUSE; (1 EACH = 5 FUSES) REPLACEMENT FUSE FOR FLUKE METER, 3A, 600V
FUS01574	27.00	FUSE; FLUKE REPLACEMENT FUSE, FIBER, 1A, 600V, FAST, LOT QTY 5- CAUTION! SAFETY ISSUE FOR F-8X SERIES. DO NOT USE ABOVE SN 66290001 FOR F-83. NOT ABOVE SN 66340001 FOR F-85
FUS01575	91.40	FUSE; 871210 REPLACEMENT FUSE FOR FLUKE METER, 1A, 600V, FAST, LOT QTY 25

FUS01578	17.80	FUSE; FLUKE REPLACEMENT FUSE, 15A, 600V, CAUTION! SAFETY ISSUE FOR F-8X SERIES. DO NOT USE THIS FUSE ABOVE SN 66290001 FOR F-83. NOT ABOVE SN 66340001 FOR F-85 OR ABOVE SN 65650001 FOR F-87
FUS01579	7.38	FUSE; AGC-V-1/16, 1/16A, 250V
FUS01583	11.51	FUSE; KTK-10,600V, 10A
FUS01585	10.05	FUSE; FLUKE 943121 FOR METERS 0.440A, 1000V
FUS01586	22.11	FUSE; FLUKE, 11A, 1000V
FUS01587	102.80	FUSE; FLUKE 11A, 1000V, 5 PACK
FUS01588	20.42	FUSE; REPLACEMENT FOR FLUKE METER 11A, 1000V
FUS01589	20.83	FUSE; REPLACEMENT FOR FLUKE METER 440MA, 10000V
FUS01590	55.35	FUSE; REPLACEMENT FOR FLUKE METER 440MA, 1000V, 5 PACK
FUS01591	23.72	FUSE; REPLACEMENT FOR FLUKE METER 20A, 600V, FAST ACTING
FUS01592	17.78	FUSE; REPLACEMENT FOR FLUKE METER, 2A,K 250V
FUS01593	118.62	FUSE; REPLACEMENT FOR FLUKE METER, 3A, 600 VAC
FUS01594	461.28	FUSE; REPLACEMENT FOR FLUKE METER 20A, 600 VAC
FUS01595	40.21	FUSE; REPLACEMENT FOR FLUKE METER 63A, 250 VAC, FAST ACT
FUS01596	118.62	FUSE; REPLACEMENT FOR FLUKE METER, 2A, 600V,
FUS01597	237.23	FUSE; REPLACEMENT FOR FLUKE METER 15A, 600V
FUS01598	22.42	FUSE; (1 EACH = 5 FUSES) REPLACEMENT FOR FLUKE METER, 630MA, 250V
FUS01599	29.33	FUSE; REPLACEMENT FOR FLUKE METER, 2A, 250V
FUS01600	166.69	FUSE;P REPLACEMENT FOR FLUKE METER, 20A, 600 VAC
FUS01601	55.69	FUSE; (1 EACH = 5 FUSES) REPLACEMENT FOR FLUKE METER, 3A, 600V
FUS01602	50.12	FUSE; FLUKE REPLACEMENT FUSE, FIBER, 1A, 600V, FAST, LOT QTY 5,CAUTION! SAFETY ISSUE FOR F-8X SERIES. DO NOT USE ABOVE SN662390001 FOR F-83. NOT ABOVE SN66340001 FOR F-85 OR ABOVE SN65650001 FOR F-87
FUS01603	169.66	FUSE; REPLACEMENT FOR FLUKE METER, 1A, 600V FAST
FUS01604	58.47	FUSE; REPLACEMENT FOR FLUKE METER, 2A, 600V, FAST
FUS01605	83.53	FUSE; FLUKE REPLACEMENT , 15A, 600V, CAUTION SAFETYISSUE FOR FLUKE-83,85 &87. DO NOT USE THIS FUSE ABOVE SN 65650000
FUS01606	33.04	FUSE; FLUKE REPLACEMENT FUSE, 15A, 600V CAUTION! SAFETY ISSUE FORF-8X SERIES. DO NOT USE THIS FUSE ABOVE SN 66290001 FOR F-83. NOT ABOVE SN 66340001 FOR F-85 OR ABOVE SN 65650001 FOR F-87
FUS01607	30.20	FUSE; (CARTON OF 5 PCS), 3.0 AMP,MINATURE GLASS, MEDIUM TIME DELAY
FUS01608	19.01	FUSE; 12A, 600V, CLASS CC, TIME DELAY
FUS01610	13.00	FUSE: KTK-R1, 1 AMP, 600 VOLT
FUS01611	12.87	FUSE; FNQ-R-6/10, 600V, 6/10 AMPS
FUS01612	11.19	FUSE; FNQ-R-8, 600V, 8 AMPS
FUS01614	71.04	FUSE; 35 AMP 600V
FUS01619	4.51	FUSE; T30 FUSE, 30 AMP, 125VAC
FUS01630	1.46	FUSE; ATC-7.5, 32V DC, 1000A
FUS01631	313.20	FUSE; (10 EACH/CARTON) 30A 300V CLASS T .56 DIA X .88 LG
FUS01632	17.76	FUSE; LINK
FUS01635	23.93	FUSE; TIME DELAY, CLASS CC, 600 VOLT, 2.5 AMPS
FUS01637	6.90	FUSE; (10 EA/CASE) 15 AMP, TIME DELAY, DUAL ELEMENT, 600VAC
FUS01638	18.40	FUSE; (10 EA/CASE) 60 AMP 600 VOLTS
FUS01639	29.85	FUSE; (5 EA/CASE) FAST ACTING, 600V. 80 AMP
FUS01640	15.96	FUSE; S-14, 14 AMP, 125V (4 EA/CTN)
FUS01641	10.26	FUSE; (10 EA/CASE) 15 AMP 600 VOLTS
FUS01642	6.90	FUSE; (10 EA/CASE) 30 AMP, TIME DELAY, DUAL ELEMENT, 600VAC
FUS01643	0.01	FUSE; TIME DELAY 7.5A 600V CLASS CC TD CURRENT LIMITING
FUS01649	5.60	FUSE; FNM-12, 12 AMP, 125 VOLTS AC
FUS01678	76.69	FUSE; 150A/500V, HIGH SPEED BOLT ON
FUS01679	5.66	FUSE; RELAY CARD
FUS01683	3.73	FUSE; AGC-1/10, 250 V AC, 1/10 AMP
FUS01684	19.38	FUSE; SOFT CHARGE RECTIFIER
FUS01687	259.41	FUSE; 600A, DISCONNECT OPTION
FUS01692	16.88	FUSE; 40 AMP, 250V, CLASS RK5
FUS01695	21.26	FUSE; CLASS CC, LP-CC TYPE, .6 AMP, 600 VOLT
FUS01701	20.43	FUSE; CLASS CC, FNQ-R, TYPE, 1-4/10 AMP, 600 VOLT
FUS01708	15.27	FUSE; CLASS T, JJN TYPE, 20 AMP, 300 VOLT
FUS01709	15.27	FUSE; CLASS T, JJN TYPE, 25 AMP, 300 VOLT
FUS01710	16.63	FUSE; CLASS T, JJN TYPE, 50 AMP, 300 VOLT
FUS01713	20.24	FUSE; CLASS CC, LP-CC TYPE, 1.8 AMP, 600 VOLT
FUS01714	20.24	FUSE; CLASS CC, LP-CC TYPE, .5 AMP, 600 VOLT
FUS01717	17.09	FUSE; CLASS CC, LP-CC TYPE, 1/5 AMP, 600 VOLT
FUS01722	4.58	FUSE; GMA-3A, 3 AMP
FUS01730	4.38	FUSE; (5 EA/CASE) FAST ACTING, GMA SERIES, .25 AMP, 250V
FUS01731	4.89	FUSE; TYPE ABC, 20 AMP, 250 V
FUS01736	17.05	FUSE; CLASS CC, LP-CC TYPE, 1 AMP, 600 VOLT
FUS01738	3.41	FUSE; 6.3 AMP, LFL FLAME SAFEGUARD
FUS01746	49.73	HOLDER; FUSE 3P, 30A, 600V, CLASS CC ULTRASAFE
FUS01751	21.42	FUSE; CLASS CC, LP-CC TYPE, 30 AMP, 600 VOLT
FUS01755	14.61	FUSE; TD, 25A, 600V, CC
FUS01756	60.57	FUSE; 2 AMP, 250V 25 PER CARTON
FUS01757	44.34	FUSE; VFST, 100A, 600V.
FUS01758	30.66	FUSE; VFST, 40A, 600V.
FUS01760	44.34	FUSE; VFST, 80A, 600V
FUS01762	23.08	FUSE; CLASS CC, LP-CC TYPE, 3 AMP, 600 VOLT
FUS01763	0.00	FUSE; CLASS CC, LP-CC TYPE, 2 AMP, 600 VOLT
FUS01764	55.45	FUSE; FUSEBLOCK ASSEMBLY, 2 POLE, 60 AMP, 300V, CLASS T
FUS01765	98.96	FUSE; FUSEBLOCK ASSEMBLY, 3 POLE, 60 AMP, 300V, CLASS T
FUS01768	27.31	FUSE; LINK, OPEN 144 DEG C
FUS01774	35.00	FUSE; POWER, 600V, 15 AMP, CLASS CC
FUS01775	35.00	FUSE; POWER, 600V, 20 AMP, CLASS CC
FUS01776	18.20	FUSE; 3.2 AMP, WITH HOLDER AND QUICK CONNECTS
FUS01777	105.49	FUSE; 90A, 600V
FUS01784	18.89	FUSE; VFST 25A 600V
FUS01785	13.00	FUSE; 12A/600V (10X38MM)
FUS01786	18.89	FUSE; VFST 10A 600V
FUS01788	36.14	FUSE; DETD 50A 600V
FUS01789	28.50	FUSE; VFST 50A 600V
FUS01794	3124.82	FUSE; CURRENT LIMITING, 5.08 KV, BOLT ON, 200 (9R) AMP
FUS01801	2126.45	FUSE; CURRENT LIMITING, 7.2 KV, BOLT ON, 150 (5R) AMP
FUS01814	37.92	FUSE; DETD 35A 600V
FUS01815	20.60	FUSE; VFST 60A 300V
FUS01817	580.24	FUSE; 8.3KV INDOOR 25 AMP CXF BOLT TAB BOLT WITH INDICATOR
FUS01818	7.14	FUSE; TD 3.5A 250V
FUS01819	1414.33	FUSE; HIGH SPEED, 1200 A, 700V AC/DC
FUS01820	37.92	FUSE;
FUS01821	63.46	FUSE; SOS FUSE
FUS01824	55.22	FUSE; FUSE SEMI, 200A, 500V
FUS01827	26.38	FUSE; VFST, 6A, 600V
FUS01828	49.45	FUSE; SEMI, 150A, 500V
FUS01829	87.37	FUSE; SEMI, 350A, 500V, FWH
FUS01830	7.41	FUSE; TD, 6A, 250V
FUS01831	146.71	FUSE; SEMI,630A,500V
FUSEHLDR	55.68	FUSEHLDR; FUSE HOLDER KIT
GAG00002	49.43	GAUGE;
GAG00005	46.29	GAUGE; VACUUM/PRESSURE, 30-200#
GAG00006	28.07	GAUGE;
GAG00014	65.24	GAUGE; PRESSURE, OIL, 0-300 PSI,2.50IN. DIAL
GAG00015	37.33	GAUGE; PRESS, DISCHARGE, 0-660 PSI,2.50IN. DIAL
GAG00016	55.99	GAUGE; PRESS, SUCTION, 0-300 PSI,2.50IN. DIAL
GAG00020	76.39	GAUGE; COMBINATION, PRESSURE, 750 MM HG, -30/30PSI, 3.50 IN. DIAL
GAG00027	151.17	GAUGE; TEMP, 0-100 F, 4.00 IN. DIAL
GAG00028	64.86	GAUGE; PRESSURE, 0-30 PSI, 2.00IN. DIAL

GAG00047	41.57	GAUGE;DISCHARGE PRESSURE VALVE FOR THIS GAUGE IS VAL1428, 0-600 PSI
GAG00048	44.22	GAUGE, SUCTION PRESSURE VALVE FOR THIS GAUGE IS VAL1428, 0-300 PSI
GAG00049	34.03	GAUGE; OIL PRESSURE VALVE FOR THIS GAUGE IS VAL1428, 0-330 PSI
GAG00053	617.85	GAUGE;PRESSURE 0-50 PSID
GAG00055	272.51	GAUGE; RECEIVER CONTROLLER
GAG00056	72.90	GAUGE;PRESSURE
GAG00057	70.52	GAUGE; PRESSURE, 2.50IN. DIAL 0-300 PSI
GAG00065	155.98	GAUGE; TEMP, 30-80 F, ADJUSTABLE
GAG00066	70.90	GAUGE; PRESSURE, 0-30 PSI, NON-ADJUSTABLE
GAG00070	54.91	GAUGE; PRESSURE, 0-60 PSI, 2.50IN. DIAL
GAG00071	100.96	GAUGE; 30/30 PRESSURE
GAG00072	67.76	GAUGE; PRESSURE, 0-160 PSI, 2.50IN.DIAL
GAG00080	61.76	GAUGE; 0-300 PSI, SUCTION PRESSURE
GAG00082	73.93	GAUGE; 3.5IN., -30IN./30 PSI
GAG00086	77.22	GAUGE; 3.50IN., -30/60 PSI
GAG00092	967.91	GAUGE; PHOTOHELIC PRESSURE
GAG00095	76.67	GAUGE; 30 IN HG - 30 PSI PRESSURE, 3.50" DIAL
GAG00096	626.99	GAUGE; EVAPORATOR
GAG00098	545.22	GAUGE; CONDENSER
GAG00099	66.30	GAUGE; PRESSURE, 3.5IN. 0-600 PSIG, DISCHARGE PRESSURE
GAG00100	402.43	GAUGE; VACUUM
GAG00104	84.44	GAUGE;SUCTION PRESSURE, 0 - 300 PSI
GAG00105	84.44	GAUGE;DISCHARGE PRESSURE 0-1000 PSI, LIQUID FILLED
GAG00127	87.92	GAUGE; HIGH PRESSURE, W/ U-BRACKET
GAG00128	109.24	GAUGE; LOW PRESSURE, W/ U-BRACKET
GAG00139	323.61	GAUGE; MAGNEHELIC, 0 -1" WATER, 0.02" MINOR DIVISION, 2001, 30-140 DEGREE F AMBIENT TEMP RANGE
GAG00146	685.90	GAUGE; DIAL-A-CHARGE 5 LB.
GAG00147	319.59	GAUGE; VACUUM, 1000 MICRONS
GAG00148	29.90	GAUGE; COMPOUND 2 1/2IN.
GAG00149	22.11	GAUGE; PRESSURE 2 1/2"
GAG00150	643.20	GAUGE; DIAL-A-CHARGE 10 LB.
GAG00151	493.90	GAUGE; VACUUM THERMISTER
GAG00152	86.79	GAUGE; PRESSURE, 30" HG/30" PSIG, 2" DIAL, 1/4 NPT BOTTOM CONN.
GAG00154	203.19	GAUGE; ADAPTER, .25 NPTF GAUGE PORT TEE .375 NPTF MALE, .375 NPTF FEMALE ENDS
GAG00155	421.63	GAUGE; HYDRAULIC, 10,000 PSI, .25 NPTF
GAG00161	263.31	GAUGE; VACUUM 400 MICRONS
GAG00164	72.36	GAUGE; CYLINDER TEST CARBON DIOXIDE
GAG00165	103.52	GAUGE; CYLINDER TEST ACETYLENE
GAG00166	161.81	GAUGE; CYLINDER TEST ACETYLENE ("B" TANK)
GAG00167	161.81	GAUGE; CYLINDER TEST OXYGEN
GAG00168	103.52	GAUGE; CYLINDER TEST NITROGEN & ARGON
GAG00169	28.14	GAUGE; REPLACEMENT 0-4000 PSI OXYGEN
GAG00170	29.15	GAUGE; REPLACEMENT 0-400 PSI FUEL
GAG00171	28.14	GAUGE; REPLACEMENT 0-30 PSI FUEL
GAG00172	223.11	GAUGE; REPLACEMENT 0-30 PSI OXYGEN
GAG00173	257.28	GAUGE; REPLACEMENT 0-600 PSI NITROGEN
GAG00174	0.01	GAUGE; REPLACEMENT 0-4000 PSI NITROGEN
GAG00175	19.10	GAUGE; REPLACEMENT 0-150 PSI COMPRESSED AIR
GAG00176	16.08	GAUGE; REPLACEMENT 0-400 PSI ACETYLENE
GAG00178	4.02	GAUGE; BATTERY OPERATED THERMISTER VAC GAUGE
GAG00180	33.17	GAUGE;PRESSURE, 2 1/2 IN METRIC, VIBRATION FREE MOVEMENT REPLACEMENT PART
GAG00182	18.09	GAUGE; 0-150 PSI 2 INCH OXY REGULATOR
GAG00185	56.28	GAUGE; MANOMETER ,PRESS 16 IN H2O
GAG00186	404.01	GAUGE; MANOMETER, 5 IN U TUBE MERCURY, METRIC SCALE
GAG00803	44.22	GAUGE; MANOMETER, 8 IN SCALE
GAG00805	127.00	GAUGE; 0-1.0 IN. RANGE, MAGNEHELIC DIFFERENTIAL PRESSURE
GAG00811	79.38	GAUGE; PANEL MOUNTED
GAG00818	176.88	GAUGE; TARGET
GAG00820	27.14	GAUGE; 2-1/2 IN PRESSURE
GAG00842	37.88	GAUGE; PRESSURE 1 1/2 INCH DIAMETER
GAG00844	19.10	GAUGE; 2 IN,0-30 PSI OXYGEN
GAG00845	24.12	GAUGE; 2 IN, 0-600 PSI NITROGEN LOW PRESSURE
GAG00846	29.15	GAUGE; 2 IN, 0-4000 PSI NITROGEN HIGH PRESSURE
GAG00847	19.10	GAUGE; 2 IN, 0-30 PSI, FUEL
GAG00848	29.15	GAUGE; 2 IN, 0-4000 PSI OXYGEN
GAG00852	30.15	GAUGE; MANIFOLD PRESSURE 0-500 PSI, 2-1/8" DIA
GAG00853	30.15	GAUGE; MANIFOLD COMPOUND 30"/HG-0-120, 2-1/8" DIA
GAG00854	31.16	GAUGE; R134a MANIFOLD PRESSURE, 2-1/2" DIA
GAG00855	31.16	GAUGE; R134a MANIFOLD PRESSURE
GAG00857	19.10	GAUGE; COMPOUND, REPLACES 11692
GAG00858	27.90	GAUGE; PRESSURE, REPLACES 11693
GAG00865	331.90	GUAGE; DIGITAL VACUUM, 1/4" MFL
GAG00867	41.21	GAUGE; LOW PRESSURE REFRIGERANT
GAG00868	46.23	GAUGE; HIGH PRESSURE
GAG00869	60.53	GAUGE; LOW PRESSURE 500 PSI W/30HG-500 2- 1/2"
GAG00870	60.53	GAUGE; HIGH PRESSURE
GAG00874	127.00	GAUGE; MAGNEHELIC, 0-2" WATER, 0.05" MINOR DIVISION, 2002, 30-140 DEGREE F AMBIENT TEMP RANGE
GAG00875	1064.88	GAUGE; LIQUID LEVEL SIGHT GLASS, 7.62 LENGTH, 1/2 FPT
GAG00876	498.11	GAUGE; LIQUID LEVEL SITE GLASS, 15" LENGTH, 1/2 FPT
GAG00878	29.40	GAUGE, RED PRESSURE, 0-500 PSI, R-12,22,502
GAG00879	29.40	GAUGE; BLUE COMPOUND, 30 IN-0-120 PSI, R-12,22,502
GAG00880	29.40	GAUGE; RED-PRESSURE, 0-500 PSI, R-134a,404A, 507
GAG00881	29.40	GAUGE; BLUE COMPOUND, 30 IN-0-120 PSI, R-134a,404A,507
GAG00882	29.40	GAUGE; RED PRESSURE, 0-800 PSI, R-410A
GAG00883	29.40	GAUGE; BLUE COMPOUND, 30 IN-0-300 PSI, R-410A
GAG00884	47.98	GAUGE; CHROME PRESSURE, 0-500PSI, R-12,22,502
GAG00886	59.40	GAUGE; RED LIQUID-FILLED, 0-500 PSI, R-12,22,502
GAG00887	59.40	GAUGE; BLUE LIQUID FILLED, 30" -0-120 PSI, R-12,22,502
GAG00888	127.00	GAUGE; MAGNEHELIC, 0-.5" WATER, 0.01" MINOR DIVISION, 2000-0, 30-140 DEGREE F AMBIENT TEMP RANGE
GAG00889	941.90	GAUGE; THERMISTOR VACUUM, 25,000 TO 0 MICRONS, BATTERY OR A/C OPERATION
GAG00890	51.20	GAUGE; 4 1/2 ", SS CASE, 0-30" HG VAC,(0 TO -1 BAR), 1/4 " NPT CONNECTION
GAG00891	39.56	GAUGE; HEAVY DUTY BRASS PRESSURE, 2 1/2", 0-500PSI, R12,22,502
GAG00892	50.45	GAUGE; HEAVY DUTY BRASS COMPOUND, 2 1/2", 30", 0-120PSI, R12,22,502
GAG00893	44.66	GAUGE; 2 1/2" BRASS PRESSURE, 0-500PSI, R-134A,507,404A
GAG00894	53.45	GAUGE; 2 1/2" BRASS COMPOUND, 30", 0-120PSI, R-134A,507,404A
GAG00895	314.00	GAUGE; ECONOMY VACUUM, 5,000 TO 50 MICRONS, 10 LED LIGHTS, INSTANT WARM-UP, W/VINYL CASE
GAG00896	124.62	GAUGE; MAGNEHELIC, 0-3" WATER, 0.10" MINOR DIVISION, 2003, 30-140 DEGREE F AMBIENT TEMP RANGE
GAG00897	127.00	GAUGE; MAGNEHELIC, 0-4" WATER, 0.10" MINOR DIVISION, 2004, 30-140 DEGREE F AMBIENT TEMP RANGE
GAG00898	127.00	GAUGE; 0.0 - 3.0 IN H20, MAGNEHELIC, AIR FILTER
GAG00901	29.15	GAUGE; 0-300PSI PRESSURE GAUGE FOR ACCUCHARGING CYLINDER
GAG00902	620.45	GAUGE; PRESSURE, 0 TO 50 PSIG
GAG00905	59.40	GAUGE, RED PRESSURE GAUGE, LIQUID FILLED, 0-500PSI, R134A,507,404A
GAG00906	59.40	GAUGE, BLUE PRESSURE GAUGE, LIQUID FILLED, 30"-0-120PSI, R134A,507,404A
GAG00910	22.60	GAUGE; 2 1/2 IN DIAL, 1/4 IN NPT CONN., 0-60 PSI
GAG00911	22.60	GAUGE; 2 1/2 IN DIAL, 1/4 IN NPT CONN., 0-160 PSI
GAG00912	22.60	GAUGE, 2 1/2 IN DIAL, 1/4 IN NPT CONN., 0-200 PSI
GAG00915	40.40	GAUGE; RED PRESSURE GAUGE W/QUICK COUPLER FOR RECOVERY TANK PRESSURE CHECKS
GAG00916	45.20	GAUGE; BLUE COMPOUND GAUGE W/QUICK COUPLER FOR RECOVERY TANK PRESSURE CHECKS
GAG00917	22.60	GAUGE, GENERAL USAGE GAUGE, 2-1/2" DIAL, 1/4" NPT LOWER CONNECTION, 0-15 PSI

GAG00918	22.60	GAUGE, GENERAL USAGE GAUGE, 2-1/2" DIAL, 1/4" NPT LOWER CONNECTION, 0-30 PSI
GAG00919	22.60	GAUGE, GENERAL USAGE GAUGE, 2-1/2" DIAL, 1/4" NPT LOWER CONNECTION, 0-100 PSI
GAG00922	22.60	GAUGE, GENERAL USAGE GAUGE, 2-1/2" DIAL, 1/4" NPT LOWER CONNECTION, 30"-0-30 PSI
GAG00928	127.00	GAUGE; MAGNEHELIC, 0-5IN WATER, 20-140 DEGREE F AMBIENT TEMP RANGE
GAG00933	53.00	GAUGE; YELLOWJACKET RED PRESSURE GAUGE W/QUICK COUPLER AND 12" HOSE
GAG00934	57.60	GAUGE; YELLOWJACKET BLUE COMPOUND GAUGE W/QUICK COUPLER AND 12" HOSE
GAG00935	39.00	GAUGE; 3-1/8" RED PRESSURE GAUGE, 0-800 PSI, R
GAG00936	36.87	GAUGE; 3-1/8" BLUE COMPOUND GAUGE, 30"-0-300 PSI, R-410A
GAG00937	58.21	GAUGE; 3-1/8" RED LIQUID-FILLED METRIC PRESSURE GAUGE, R410A
GAG00938	58.21	GAUGE; 3-1/8" BLUE LIQUID-FILLED METRIC COMPOUND GAUGE, R410A
GAG00940	87.01	GAUGE; SET OF BRASS PRESSURE AND COMPOUND MANIFOLD GAUGES, R-12,22,502
GAG00941	532.80	GAUGE; SUPERVAC LCD VACUUM GAUGE COMPLETE IN CASE WITH COILED CORD
GAG00943	62.20	GAUGE, SET OF RED AND BLUE GAUGES FROM RITCHIE, R-12, 22, 502
GAG00945	39.00	GAUGE, 3-1/8" RED PRESSURE GAUGE, 0 TO 500 PSI, R-12,22,502
GAG00946	39.00	GAUGE, 3-1/8" BLUE COMPOUND GAUGE, 30"-0-120 PSI, R-12,22,502
GAG00947	26.00	GAUGE; GAS TEST GAUGE, 0-15 LB., 3/4 INCH END
GAG00950	68.44	GAUGE; AG-1 ACETYLENE GAUGE
GAG00951	272.80	GAUGE; RITCHIE 69080 DIGITAL LCD VACUUM GAUGE, DOWN TO 25 MICRONS
GAG00954	16.08	GAUGE; SMITH EQUIPMENT GA004-03 REPLACEMENT GAUGE
GAG00956	28.00	GAUGE;2-1/2IN. COMPOUND BOTTOM LOW SIDE
GAG00957	28.00	GAUGE; 2-1/2IN. COMPOUND BOTTOM HIGH SIDE
GAG00958	31.01	GAUGE; REPLACEMENT COMPOUND GAUGE FOR ROBINAIR 41670
GAG00959	31.90	GAUGE; REPLACEMENT PRESSURE GAUGE FOR ROBINAIR 41670
GAG00972	37.20	GUAGE; VACUUM PUMP 30 INCH VACUUM GAUGE
GAG00973	14.47	GAUGE; LEAK TEST GAUGE - 2", 30 PSI, 3/4 FPT
GAG00976	39.00	GAUGE; 3-1/8 INCH RED PRESSURE GAUGE, R-134a, 404A, 407C
GAG00977	39.00	GAUGE; 3-1/8 INCH BLUE COMPOUND GAUGE, R-134a, 404A, 407C
GAG00978	39.00	GAUGE; 3-1/8 INCH RED PRESSURE GAUGE, R-22, 404A, 410A
GAG00979	39.00	GAUGE; 3-1/8 INCH BLUE COMPOUND GAUGE, R-22, 404A, 410A
GAG00980	58.20	GAUGE; 3-1/8 INCH LIQUID FILLED RED PRESSURE GAUGE, R-410A
GAG00981	58.20	GAUGE; 3-1/8 INCH LIQUID FILLED BLUE COMPOUND GAUGE, R-410A
GAG00987	141.00	GAUGE; DWYER 2000-00 MAGNEHELIC, 0-.25 IN. WC
GAG00988	127.00	GAUGE; DWYER 2015 MAGNEHELIC, 0-15 IN. WC
GAG00989	59.50	GAUGE; DWYER 1222-12-W/M U-TUBE MANOMETER WITH FLUORESCEIN GREEN DYE FLUID
GAG00990	59.50	GAUGE; DWYER 1222-12-D U-TUBE MANOMETER WITH RED GAUGE OIL
GAG00991	66.00	GAUGE; DWYER MARK II 25 MOLDED PLASTIC MANOMETER
GAG00992	468.33	GAUGE; DWYER A3005 PHOTOHELIC SWITCH/GAGE, 0-5.0 IN. WC
GAG00993	127.00	GAUGE; DWYER 2006 MAGNEHELIC, 0-6 IN. WC
GAG00994	478.00	GAUGE; DWYER 3003 PHOTOHELIC SWITCH/GAGE, 0-3.0 IN. WC
GAG00995	120.00	GAUGE; DWYER 1227 DUAL RANGE FLEX-TUBE U-INCLINED MANOMETER
GAG00996	107.00	GAUGE; DWYER 2-5005 MINIHELIC II DIFFERENTIAL PRESSURE GAUGE, 0-5.0 IN WC
GAG00997	79.50	GAUGE; DWYER MARK II 27 MOLDED PLASTIC AIR VELOCITY METER, 0-7000 FPM
GAG00998	506.00	GAUGE; DWYER 3000-00 PHOTOHELIC SWITCH/GAGE, 0-0.25 IN. WC
GAG01000	143.00	GAUGE; DWYER 2304 MAGNEHELIC, ZERO CENTER, 2-0-2 IN. WC
GAG01002	127.00	GAUGE; DWYER 2002AV DUAL SCALE MAGNEHELIC, 0-2.0 IN. WC, 1000-5600 FPM
GAG01003	198.99	GAUGE; DWYER 2002AV DUAL SCALE MAGNEHELIC, 0-2.0 IN. WC, 1000-5600 FPM
GAG01005	52.62	GAUGE; TURBOTORCH, NITROGEN GAUGE, 2 INCH X 4000 LBS. GAUGE
GAG01025	56.00	GAUGE; BRASS PRESSURE GAUGE, RITCHIE 49047
GAG01026	56.00	GAGE; BRASS COMPOUND GAGE, RITCHIE 49048
GAG01027	39.00	GAUGE; 3-1/8" BLUE COMPOUND GAUGE, 30"-0-300 PSI, R-410A, RITCHIE 49136
GAG01031	113.00	GAUGE; DWYER 1223-8-D U-TUBE MANOMETER WITH RED GAUGE OIL
GAG01032	143.00	GAUGE; DWYER 2301 MAGNEHELIC, ZERO CENTER, .5-0-.5 IN. WC
GAG01034	127.00	GAUGE; DWYER 2000-AV DUAL SCALE MAGNEHELIC, 0-.50 IN. WC, 500-2800 FPM
GAG01035	127.00	GAUGE; DWYER 2001AV-PORT DUAL SCALE MAGNEHELIC, 0-1.0 IN. WC, 500-4000 FPM
GAG01037	143.00	GAUGE; DWYER 2300-0 MAGNEHELIC, .25 - 0 - .25 RANGE
GAG01038	19.87	GAUGE; BECKETT Z2000U Z-GAUGE
GAG01039	127.00	GAUGE; DWYER 2008 MAGNEHELIC, 0-8.0 IN. WC
GAG01040	127.00	GAUGE; DWYER 2010MAGNEHELIC, 0-10.0 IN. WC
GAG01048	107.40	GAUGE; RITCHIE 49049 SET BRASS INCLUDES 49047 & 49048
GAG01049	56.00	GAUGE; RITCHIE 49067 BRASS PRESSURE GAUGE/RING 134A
GAG01050	56.00	GAUGE; RITCHIE 49068 BRASS COMPOUND GAUGE/RING 134A
GAG01052	35.90	GAUGE; COMPOUND GAUGE, HIGH PRESSURE, 13149
GAG01056	64.17	GAUGE; PRESSURE GAUGE MODEL 61060, RANGE IN W.C. 0-60
GAG01057	478.38	GAUGE; SUPEREVAC LCD VACUUM GAUGE FULL RANGE WITH CASE, ATMOSPHERE TO ONE MICRON, RITCHIE 69075
GAG01060	1131.07	GAUGE; CAPSU-PHOTOHELIC SWITCH/GAGE, BRASS BODY, 0-15 PSI, 43215B
GAG01061	278.00	GAUGE; VACUUM, SVG2
GAG01062	780.12	GAUGE; PHOTOHELIC W/ TRANSMITTER(0-1"WC), 3001SGT
GAG01063	780.12	GAUGE; PHOTOHELIC W/ TRANSMITTER(0-2"WC), 3002SGT
GAG01064	383.00	GAUGE; 69086 VACUUM
GAG01065	221.37	GAUGE; PRESSURE, 30 IN HG VAC TO 60 PSI, 3.5" DIAL
GAG01066	19.06	Gauge; R12/22/134a low side gauge blue
GAG01068	20.96	Gauge; R410a low side gauge blue
GAG01069	20.96	Gauge; R410a high side gauge red
GAG01070	889.43	GAUGE; PHOTOHELIC W/ TRANSMITTER(0-3.0"WC), 3003SGT
GAG01071	58.20	GAUGE; 49179, 3-1/8 LIQUID RED
GAG01072	58.20	GAUGE; 49180, 3-1/8 COMPOUND BLUE
GAG01073	56.59	GAUGE; DWYER 1222-8-W/M U-TUBE MANOMETER WITH FLUORESCEIN GREEN DYE FLUID
GAG01074	39.00	GAUGE; 49103, 3-1/8", 80 MM RED, R134A
GAG01075	39.00	GAUGE; 49104, 3-1/8", 80 MM BLUE, R134A
GAG01077	51.20	GAUGE; 49444 STAINLESS CONTRACTOR 4-1/2", 100# 1/4" LM
GAG01078	36.44	TRIDICATOR; TEMP/PRESSURE WITH SHUT-OFF VALVE 1" PROBE
GAG01082	71.08	GAUGE; 1424=0381, 2" X 600 LBS GAUGE FOR 245-03P REGULATOR
GAG01084	29.40	GAUGE; 2-1/2 RED R404A/134A/22, 49015
GAG01085	61.90	GAUGE; 63MM GRYCERIN, LOW SIDE, TIF9622B
GAG01086	61.90	GAUGE; 63MM GRYCERIN, HIGH SIDE, TIF9632R
GAG01087	29.40	GAUGE; 2-1/2 BLUE R404A/134A/22, 49016
GAG01088	40.85	GAUGE; STINGER HIGH PRESSURE GAUGE, 2063-0160
GAG01089	6.59	GAUGE, TEMPERATURE & PRESSURE (36400700)
GAG01090	19.87	GAUGE; LEAK TEST GAUGE 1" FPT CONN, 30 PSI, TG-30-1
GAG01095	193.60	GAUGE; RITCHIE GAUGE 49137 WITH CERTIFICATION
GAG01096	193.60	GAUGE, RITCHIE GAUGE 49138 WITH CERTIFICATION
GAG01097	39.34	GAUGE; STINGER LOW PRESSURE GAUGE, 2063-0150
GAG01098	39.34	GAUGE; STINGER HIGH PRESSURE GAUGE,
GAG01101	25.20	GAUGE;1 1/2 REPLACEMENT GAUGE ACETYLENE, 400#/2800KPA RED FACE GAUGE
GAG01102	26.08	GAUGE; 1 1/2 REPLACEMNT GAUGE OXYGEN, 4000#/28,000 KPA GREEN FACE
GAG01103	25.20	GAUGE; 1 1/2 REPLACEMENT GAUGE; OXYGEN, 100#/700KPA GREEN FACE GAUGE
GAG01104	26.52	GAUGE; 2" REPLACEMENT GAUGE; NITROGEN, 600# GOLD TINT
GEN00007	65.71	GENERATOR; THERMOPILE, 35IN. LEAD W/PG9 ADAPTER HONEYWELL PART #Q313A1170
GEN00008	57.68	GENERATOR; THERMOPILE, TRADELINE 35IN. LEAD PUSH-IN CLIP, & WITH 1/2IN.-27 SPLIT NUT HONEYWELL PART #Q313A1188
GER00020	242.60	GEAR;
GER00035	24738.56	GEAR; PINION
GER00131	35.24	GEAR; PINION WITH HUB
GER00134	39.39	GEAR; WORM, ACTUATOR, .750IN. LONG
GER00135	28.07	GEAR;DRIVE (RED)
GER00137	27.89	GEAR;DRIVE (NATURAL)
GER00139	39.32	GEAR;DRIVE (NATURAL)
GER00315	110.75	GEAR;WORM REP'L KIT- VANE ACTUATOR CONTROL BOX
GER00318	187.81	GEAR; PINION, 2.94 PITCH DIA,.25 BORE
GER00319	29.55	GEAR; NYLON, 1.938 PITCH DIA,2.00 OD

GER00320	53.38	GEAR; POTENTIOMETER
GER00321	47.68	GEAR; IDLER
GER00334	8461.83	GEAR; BULL, 60 HZ
GER00335	8598.69	GEAR; BULL, 50 HZ
GER00340	8428.18	GEAR; BULL 60 HZ 800TON
GER00341	8564.27	GEAR; BULL 50HZ, 800TON
GER00344	5937.53	GEAR; BULL 50 HZ, 1000 TON
GER00345	6176.70	GEAR; BULL, 60 HZ, 1000 TON
GER00347	402.00	GEAR; SPEED FEED GEAR SET
GER00349	402.00	GEAR; SPEED FEED GEAR SET
GER00350	70.85	GEAR; DRIVER ROLLER/GEAR
GER00351	80.00	GEAR; DRIVER ROLLER/GEAR
GER00352	73.08	GEAR; ROLLER/GEAR
GER00353	80.00	GEAR; ROLLER/GEAR
GID00024	1.98	GUIDE; NYLON, USED ON ELEMENT CRADLE
GID00028	73.83	GUIDE; FILTER REMOVAL
GID00032	163.32	GUIDE;
GID00040	49.13	GUIDE; BURNER DRAWER
GID00078	741.01	GUIDE; CABLE
GID00087	7.23	GUIDE; OUTDOOR GRILLE
GID00088	6.18	GUIDE; VENT ACTUATOR W/2 SCREWS
GID00094	703.50	GUIDE; 8FT GUIDE TUBE ASSEMBLY FOR RAM-5
GKT00001	285.77	GASKET; SUPPLY HEADER, .09T X 20.12 OD
GKT00002	160.34	GASKET; RETURN HEADER, .12 THK X 10.12 OD
GKT00003	84.34	GASKET; SUPPLY HEADER, 12.25 X 12.25 X .09
GKT00004	100.87	GASKET; SUPPLY HEADER, .09T X 12.25 OD
GKT00005	147.57	GASKET; 13-1/2 O.D.
GKT00016	34.92	GASKET; CENTRAVAC, .062 THK X 9.00 OD, 7.5 BC
GKT00029	11.11	GASKET; .08 X 1.00 X 1.38 COPPER-MINERAL BOARD
GKT00047	11.71	GASKET; .12 THK X 2.00 DIA USE GKT1905 IF USED WITH R123
GKT00088	32.49	GASKET; .062 THK X 5.50 DIA NOT R123 COMPATIBLE, FOR R123 USE GKT1906
GKT00093	147.10	GASKET; .125 THK X 19.00" OD X 12.875" ID
GKT00094	263.27	GASKET; SUCTION ELBOW, CENTRAVAC, NOT R123 COMPATIBLE FOR R123 USE GKT2345
GKT00095	128.33	GASKET; .062 THK X 20.00 DIA, NOT R123 COMPATIBLE FOR R123 USE GKT2268
GKT00096	50.68	GASKET; OIL FILTER, .06 T X 4.12 OD, CHLOROPHRENE
GKT00099	138.27	GASKET; COMP DISCHARGE, .125 THK X 13.50 DIA NOT R123 COMPATIBLE FOR R123 USE GKT2285
GKT00100	184.40	GASKET; 1ST STAGE INLET, .125 THK X 23.50 DIA NOT R123 COMPATIBLE FOR R123 USE GKT2294
GKT00102	169.44	GASKET; 19" OD X 12" ID X .12" THICK, NOT R123 COMPATIBLE, FOR R123 USE GKT2291
GKT00103	409.95	GASKET; SUCTION FLANGE .12 T X 17.75 X 21.75 NOT R123 COMPATIBLE, FOR R123 USE GKT2293
GKT00104	97.03	GASKET; DISCHARGE CONN, .125 THK X 11.00 DIA, NOT R123 COMPATIBLE FOR R123 USE GKT2283
GKT00105	167.66	GASKET; FLANGE, 2ND STAGE INLET, NOT R123 COMPATIBLE FOR R123 USE GKT2288
GKT00123	44.74	GASKET;OIL PUMP BRACKET
GKT00126	12.08	GASKET; 1.00 OD X .75 ID X .095 THK
GKT00128	684.27	GASKET; CONDENSER, WATER BOX COVER 24 OD X 17.625 ID X 22 BC X .125 THK
GKT00130	537.28	GASKET; EVAPORATOR, WATER BOX, 32 OD X 25.75 ID X 30 BC X .125 THK
GKT00132	360.33	GASKET;26.0 OD X 20.0 ID X 24.0 BC NOT R123 COMPATIBLE FOR R123 USE GKT2683
GKT00133	390.78	GASKET; CONDENSER, WATER BOX COVER, .12 T X 28.00 OD
GKT00134	250.31	GASKET; EVAPORATOR, ACCESS CONN
GKT00135	511.71	GASKET; EVAPORATOR, WATER BOX, .12 T X 33 X 35
GKT00136	522.41	GASKET; EVAPORATOR, WATER BOX, .12 THK X 37.50 OD X 31.38 ID X 35.50 BC
GKT00137	100.36	GASKET; BLIND FLANGE CVR .062 THK X 10.00 OD X 8.5 BC
GKT00138	157.41	GASKET; .125 THK X 11.00 OD, 9.5 BC
GKT00139	376.25	GASKET; CONDENSER COVER, WATER BOX, .12 T X 31.00 OD
GKT00140	497.56	GASKET; CONDENSER COVER, WATER BOX, .12 THK X 35.50 DIA
GKT00141	317.52	GASKET; EVAPORATOR, ACCESS COVER, NOT R123 COMPATIBLE, FOR R123 USE GKT2270
GKT00142	416.59	GASKET; EVAPORATOR, ACCESS COVER, .06 THK X 19.00 X 35.25
GKT00143	562.77	GASKET;EVAPORATOR, WATER BOX, 27.062 X 40 X .125 THK, EVP 15-16
GKT00144	569.98	GASKET; EVAPORATOR,
GKT00146	716.28	GASKET; CONDENSER, WATER BOX, .12 THK X 37.50 X 45.50
GKT00147	489.53	GASKET; SHELL COVER; .12 THK X 20.12. X 47,62 NOT R123 COMPATIBLE FOR R123 USE GKT2301
GKT00148	914.20	GASKET; EVAPORATOR, ACCESS COVER, NOT R123 COMPATIBLE FOR R123 USE GKT2302
GKT00149	665.37	GASKET; EVAPORATOR, WATER BOX, .12 THK X 31.25 X 52.38
GKT00150	895.22	GASKET; EVAPORATOR, WATER BOX, .12 THK X 36.62 X 63.00
GKT00151	121.44	GASKET; DISCHARGE CONN, .125 THK X 16.00 DIA NOT R123 COMPATIBLE FOR R123 USE GKT2287
GKT00156	161.09	GASKET; FLOAT VALVE CVR, .06 THK X 9.25 X 10.75,
GKT00158	51.64	GASKET; LIQUID LINE FLOAT, NOT R123 COMPATIBLE FOR R123 USE GKT2311
GKT00159	307.17	GASKET; SUCTION ELBOW .125 THK X 27.50 DIA NOT R123 COMPATIBLE FOR R123 USE GKT2297
GKT00160	66.31	GASKET; .13 THK X 9.00 OD X 4.56 ID, 8 BOLT HOLES
GKT00161	44.55	GASKET; FLOAT VALVE, .062 X 9.0 X 17.62 NOT R123 COMPATIBLE FOR R123 USE GKT2267
GKT00162	177.96	GASKET;FLASH GAS PIPE MOUNTING NOT R123 COMPATIBLE FOR R123 USE GKT2317
GKT00163	245.05	GASKET; .125 X 21.5 X 21.5, NOT R123 COMPATIBLE, FOR R123 USE GKT2335
GKT00165	298.15	GASKET;
GKT00171	262.66	GASKET;
GKT00173	515.02	GASKET; .12 THK X 30.00 DIA NOT R123 COMPATIBLE FOR R123 USE GKT1907
GKT00176	132.19	GASKET;LIQUID LINE
GKT00180	522.14	GASKET; HOUSING TO SHELL RIGHT & LEFT HAND
GKT00187	234.15	GASKET; WATER RETURN HEAD, .062 THK X 12.56 DIA, 20-25 TON CONDENSER
GKT00189	146.10	GASKET; WATER SUPPLY HEAD, .125 THK X 14.5 OD, 50-60-75 TON CONDENSERS
GKT00240	508.12	GASKET; WATER BOX, .12 THK X 27.25 X 47.0
GKT00242	85.88	GASKET;MOULDED RUBBER CHANNEL-CTV & ABS WATER BOX, 12 FT. ROLL
GKT00285	496.97	GASKET; EVAP WATER BOX, .12 THK X 25.12 X 44.50
GKT00298	53.21	GASKET; FLOAT SWITCH, LIQUID LEVEL CONTROL .12 THK X 4.50 SQ, 4.62 BC, NEOPRENE
GKT00299	25.31	GASKET; .12 THK X 4.00 ID X 5.00 OD DIA, CHLOROPRENE
GKT00300	9.55	GASKET;MAGNETIC STRAINER 2.062 OD X 1.687 ID X .0312THK
GKT00301	438.21	GASKET; EVAP WATER BOX, .12 THK X 14.00 X 36.62
GKT00302	355.18	GASKET; EVAP WATER BOX, .12 THK X 16.38 X 37.88
GKT00303	416.33	GASKET; EVAP WATER BOX, .12 THK X 19.38 X 39.38
GKT00304	158.57	GASKET; COND WATER BOX, .12 THK X 13.69 X 19.12
GKT00305	556.19	GASKET; ABSORBER WATER BOX, .12 THK X 21.12 X 54.12
GKT00306	215.94	GASKET; COND WATER BOX, .12 THK X 10.38 X 22.38
GKT00307	137.58	GASKET; COND WATER BOX, .12 THK X 11.88 X 17.00
GKT00308	475.48	GASKET; ABSORBER WATER BOX, .12 THK X 22.38 X 57.69
GKT00309	623.56	GASKET; ABSORBER WATER BOX, .12 THK X 24 X 62.62
GKT00310	182.74	GASKET; COND WATER BOX, .12 THK X 16.38 X 22.62
GKT00311	1010.95	GASKET; ABSORBER WATER BOX, .12 THK X 26.94 X 72.50
GKT00316	255.51	GASKET;MAT'L-CORD TYPE, CTV & ABS WATER BOX, 25 FT. ROLL
GKT00317	81.30	GASKET; PUMP SEAL, .04 THK X 6.72 OD X 5.88 ID
GKT00321	8.70	GASKET; 13/16 OD X 5/8 ID X .062 THICK, COPPER
GKT00326	19.77	GASKET; RUPTURE DISK, FOR R123 USE GKT1908, NOT R123 COMPATIBLE
GKT00327	422.04	GASKET; DISCHARGE CONN, .125 THK X 23.50 DIA NOT R123 COMPATIBLE FOR R123 USE GKT2341
GKT00328	328.62	GASKET; SUCTION CONN, .125 THK X 32.00 DIA NOT R123 COMPATIBLE FOR R123 USE GKT2298
GKT00329	281.73	GASKET; CROSS-OVER PIPE, .125 THK X 25.00 DIA NOT R123 COMPATIBLE FOR R123 USE GKT2295
GKT00330	255.71	GASKET;WATERBOX,COND, 19.50 OD X 15.50 ID X 18.0 BC X .125 THK
GKT00331	559.13	GASKET;
GKT00332	200.78	GASKET; WATERBOX, COND 20.75 OD X 16.50 ID X 19.0 BC X .125
GKT00333	453.91	GASKET; CENTRAVAC, .125 THK X 28.00 DIA 26.00 BC
GKT00334	379.83	GASKET; WATER BOX COVER, .125 THK X 30.25 DIA 25.25 BC
GKT00335	290.58	GASKET; CENTRAVAC, .125 THK X 24.75 DIA NOT R123 COMPATIBLE FOR R123 USE GKT2343
GKT00336	372.63	GASKET; CENTRAVAC, .12 THK X 34.88 OD X 30.75 ID X 33.13 BC

GKT00337	286.55	GASKET; CENTRAVAC, .125 THK X 26.75 DIA 25.00 BC
GKT00338	416.31	GASKET; EVAP WATER BOX, .12 THK X 36.38 OD X 32.25 ID X 34.50 BC
GKT00339	414.87	GASKET; CENTRAVAC, .125 THK X 29.375 DIA 27.625 BC
GKT00340	647.05	GASKET; COND WATER BOX, .125 THK X 41.88 DIA 39.88 BC
GKT00341	399.09	GASKET; COND WATER BOX, .125 THK X 32.63 30.63 BC
GKT00342	486.04	GASKET; MD-MF EVAP, .125 THK X 24.7 X 44.7
GKT00343	419.94	GASKET; COND WATER BOX, .125 THK X 34.13 DIA 32.38 BC
GKT00344	617.97	GASKET; PD-PF EVAPORATOR .125 THK X 27.25 X 48
GKT00345	434.85	GASKET; CENTRAVAC, .12 THK X 34.50 DIA NOT R123 COMPATIBLE FOR R123 USE GKT2299
GKT00346	420.38	GASKET; CENTRAVAC, .125 THK X 39.125 DIA, 37.375 BC
GKT00347	646.98	GASKET; RD-RF EVAPORATOR .125 THK X 28.7 X 55.0
GKT00348	617.67	GASKET; CENTRAVAC, .12 THK X 34.5 X 42.5 NOT R123 COMPATIBLE FOR R123 USE GKT2300
GKT00350	726.56	GASKET;
GKT00351	339.30	GASKET;FLOAT VALVE COVER NOT R123 COMPATIBLE, FOR R123 USE GKT2339
GKT00352	403.11	GASKET; NOT R123 COMPATIBLE, FOR R123 USE GKT2351
GKT00353	164.01	GASKET;ECONOMIZER FLOAT VALVE MOUNTING NOT R123 COMPATIBLE, FOR R123 USEGKT2316
GKT00354	307.17	GASKET;ECONOMIZER GASKET NOT R123 COMPATIBLE, FOR R123 USE GKT2337
GKT00355	98.98	GASKET; NOT R123 COMPATIBLE, FOR R123 USE GKT2317
GKT00356	226.78	GASKET;ECONOMIZER COVER MOUNTING NOT R123 COMPATIBLE, FOR R123 USE GKT2327
GKT00357	343.97	GASKET; EVAP ACCESS CVR, .12 THK X 18.38 X 35.25
GKT00361	1557.80	GASKET;EVAPORATOR WATER BOX
GKT00362	0.29	GASKET; FLARE
GKT00363	213.11	GASKET; COND WATER BOX, .125 THK X 23.25 DIA, 21.50 BC
GKT00369	455.89	GASKET;FLOAT VALVE COVER NOT R123 COMPATIBLE, FOR R123 USE GKT2353
GKT00394	1200.51	GASKET; .12T X 22.25 SQ.
GKT00395	249.62	GASKET; TERMINAL BOARD, THIS IS NON-R123, FOR R123 GASKET USE GKT02282
GKT00397	160.74	GASKET;TERMINAL BOARD
GKT00398	316.87	GASKET;TERMINAL BOARD
GKT00442	91.00	GASKET; RUPTURE DISK
GKT00444	394.69	GASKET;ECONOMIZER COVER NOT R123 COMPATIBLE FOR R123 USE GKT2346
GKT00445	204.34	GASKET;FLOAT VALVE MOUNTING NOT R123 COMPATIBLE, FOR R123 USE GKT2321
GKT00447	5.70	GASKET; OIL SEPARATOR, TEMPRITE STYLE
GKT00450	445.62	GASKET; NOT R123 COMPATIBLE, FOR R123 USE GKT2342
GKT00459	233.52	GASKET;VALVE COVER, NOT R123 COMPATIBLE, FOR R123 USE GKT2328
GKT00462	171.03	GASKET;TERMINAL BOARD STUD
GKT00465	315.31	GASKET; TERM BOARD
GKT00466	120.81	GASKET;TERMINAL BOARD
GKT00467	109.27	GASKET; BEARING CAP, NON-ASBESTOS
GKT00469	1053.05	GASKET; ABSORBER, WATER BOX, .12 THK X 27.19 X 75.88
GKT00470	274.31	GASKET; COND WATER BOX, .12 THK X 15.88 X 27.62
GKT00472	629.19	GASKET; EVAP WATER BOX, .12 THK X 29.88 X 47.38
GKT00483	332.56	GASKET;BEARING BRACKET
GKT00499	5.74	GASKET; FLARE, 1/4IN., .36 OD X .20 ID
GKT00500	73.65	GASKET; HEAD ASSEMBLY, .12 THK X 9.06 X 13.5 NOT R123 COMPATIBLE FOR R123 USE GKT2284
GKT00501	22.23	GASKET; .12 THK X 3.50 X 5.62 NOT R123 COMPATIBLE FOR R123 USE GKT2233
GKT00502	7.10	GASKET; .66 OD X .47 ID, .50 FLARE COPPER
GKT00513	166.85	GASKET; O-RING
GKT00515	116.65	GASKET; O-RING, 21.625 ID X .275 RD NOT R123 COMPATIBLE, FOR R123 USE RNG1153
GKT00516	106.04	GASKET; O-RING
GKT00518	136.98	GASKET; O-RING, 26.250 ID X .250 RD NOT R123 COMPATIBLE, FOR R123 USE RNG1101
GKT00519	143.12	GASKET; O-RING, 27.125 ID X .250 RD NOT R123 COMPATIBLE FOR R123 USE RNG1102
GKT00520	144.12	GASKET; O-RING, 27.625 ID X .250 RD NOT R123 CPMPATIBLE, FOR R123 USE RNG1156
GKT00523	172.46	GASKET; O-RING, 35.250 ID X .250 RD NOT R123 COMPATIBLE, FOR R123 USE RNG1103
GKT00524	172.46	GASKET; O-RING, 35.500 ID X .250 NOT R123 COMPATIBLE, FOR R123 USE RNG1103
GKT00530	80.31	GASKET;COVER PLATE NOT R123 COMPATIBLE, FOR R123 USE GKT2305
GKT00531	40.03	GASKET; CENTRAVAC, .12 THK X 4.50 SQ NOT R123 COMPATIBLE, FOR R123 USE GKT2306
GKT00532	8.04	GASKET;
GKT00533	40.03	GASKET;.06THK X 3.75 DIA NOT R-123 COMPATIBLE FOR R-123 COMPATIBLE USE GKT03450
GKT00534	182.93	GASKET; CENTRAVAC, .12 THK X 14.75 DIA NOT R123 COMPATIBLE FOR R123 USE GKT2323
GKT00535	113.90	GASKET; CENTRAVAC, .12 THK X 13.50 DIA NOT R123 COMPATIBLE FOR R123 USE GKT2322
GKT00536	29.38	GASKET; CENTRAVAC, .062 THK X 5.75 X 5.75 NOT R123 COMPATIBLE FOR R123 USE GKT2272
GKT00537	41.11	GASKET; CENTRAVAC, .062 THK X 5.75 X 5.75 NOT R123 COMPATIBLE FOR R123 USE GKT2273
GKT00538	52.71	GASKET; CENTRAVAC, .12 THK X 7.0 X 7.0 NOT R123 COMPATIBLE FOR R123 USE GKT2309
GKT00539	43.23	GASKET; CENTRAVAC, .12 THK X 7.0 X 7.0 NOT R123 COMPATIBLE FOR R123 USE GKT2310
GKT00540	32.49	GASKET; CENTRAVAC, .062 THK X 6.0 X 6.0 NOT R123 COMPATIBLE FOR R123 USE GKT2274
GKT00541	37.85	GASKET;.06 THK X 5.38 SQ NOT R123 COMPATIBLE, FOR R123 USE GKT2263
GKT00542	37.85	GASKET; .06 THK X 5.88 SQ NOT R123 COMPATIBLE, FOR R123 USE GKT2264
GKT00545	20.89	GASKET; VENT SCREW
GKT00546	17.03	GASKET; COVER NUT
GKT00577	160.30	GASKET; .12 THK X 15.12 DIA NOT R123 COMPATIBLE FOR R123 USE GKT2324
GKT00579	246.71	GASKET; .12 THK X 11.00 DIA NOT R123 COMPATIBLE, FOR R123 USE GKT2319
GKT00580	280.14	GASKET; .12 THK X 16.375 DIA NOT R123 COMPATIBLE, FOR R123 USE GKT2358
GKT00581	223.69	GASKET; .12 THK X 18.875 DIA NOT R123 COMPATIBLE FOR R123 USE GKT2330
GKT00582	67.53	GASKET; .12 THK X 6.375 DIA NOT R123 COMPATIBLE FOR R123 USE GKT2308
GKT00583	35.45	GASKET; NOT R123 COMPATIBLE, FOR R123 USE GKT2307
GKT00584	60.12	GASKET; .12 THK X 4.75 X 4.75 NOT R123 COMPATIBLE FOR R123 USE GKT2278
GKT00586	391.84	GASKET; .12 THK X 22.50 DIA NOT R123 COMPATIBLE FOR R123 USE GKT2338
GKT00587	128.67	GASKET; .12 THK X 13.12 DIA NOT R123 COMPATIBLE FOR R123 USE GKT2275
GKT00588	22.87	GASKET; .12 THK X 5.25 DIA NOT R123 COMPATIBLE, FOR R123 USE GKT1909
GKT00589	220.34	GASKET; .12 THK X 18.375 DIA NOT R123 COMPATIBLE, FOR R123 USE GKT2329
GKT00590	52.71	GASKET; .12 THK X 6.88 DIA NOT R123 COMPATIBLE, FOR R123 USE GKL1910
GKT00591	45.97	GASKET; NOT R123 COMPATIBLE, FOR R123 USE GKT1911
GKT00592	387.28	GASKET; .12 THK X 20.50 DIA NOT R123 COMPATIBLE, FOR R123 USE GKT2334
GKT00593	50.43	GASKET;.12 THK X 7.94 DIA NOT R123 COMPATIBLE, FOR R123 USE GKT2312
GKT00606	286.28	GASKET; O-RING, 63.375 ID X .250 RD
GKT00609	79.13	GASKET;COHESIVE TAPE, 1/4 X .050, WATER BOX, 25 FT. ROLL
GKT00640	56.33	GASKET; LEVEL CONTROL TO FLOAT CHAMBER, 4.0 X 4.0 x .125 THK, NEOPRINE
GKT00641	87.02	GASKET; RUTURE DISC HOUSING
GKT00643	240.77	GASKET; EVAPORATOR COVER
GKT00645	200.78	GASKET; ABSORBER COVER
GKT00647	110.58	GASKET;COND. COVER
GKT00650	52.86	GASKET; VACUUM PUMP, OIL CASE
GKT00651	166.61	GASKET; MOULDED RUBBER CHANNEL, ABS WATER BOX,12FT. ROLL
GKT00652	128.55	GASKET;
GKT00655	310.58	GASKET;
GKT00657	270.18	GASKET;
GKT00661	295.04	GASKET;
GKT00663	59.12	GASKET;
GKT00666	132.39	GASKET;
GKT00682	323.58	GASKET;
GKT00683	391.59	GASKET;
GKT00686	147.10	GASKET;
GKT00687	178.15	GASKET;COND. COVER, 12 THK X 12.62 X 28.38
GKT00694	306.60	GASKET;
GKT00695	477.24	GASKET;
GKT00712	566.69	GASKET; .125 THK X 27.25 DIA NOT R123 COMPATIBLE, FOR R123 USE GKT2347
GKT00713	357.05	GASKET; .125 THK X 29.25 DIA NOT R123 COMPATIBLE, FOR R123 GKT2348
GKT00714	301.99	GASKET; 12 THK X 23.25 DIA NOT R123 COMPATIBLE, FOR R123 USE GKT2340
GKT00715	179.72	GASKET;

GKT00716	155.27	GASKET;
GKT00717	194.04	GASKET; .12 THK X 7.00 X 7.00 NOT R123 COMPATIBLE, FOR R123 USE GKT2313
GKT00720	52.25	GASKET;BEARING CAP, FRONT-OUTSIDE
GKT00722	451.69	GASKET; .12 THK X 28.00 DIA NOT R123 COMPATIBLE, FOR R123 USE GKT1913
GKT00725	514.50	GASKET; .12 THK X 31.25 DIA NOT R123 COMPATIBLE, FOR R123 USE GKT1914
GKT00726	257.80	GASKET; 19.125 OD X 16.250 ID X 17.875 BOLT CENTER
GKT00727	64.77	GASKET; .12 THK X 9.00 DIA NOT R123 COMPATIBLE, FOR R123 USE GKT1915
GKT00728	54.73	GASKET; .12 THK X 8.00 SQ NOT R123 COMPATIBLE, FOR R123 USE GKT1916
GKT00729	98.79	GASKET; .12 THK X 11.75 DIA NOT R123 COMPATIBLE, FOR R123 USE GKT1917
GKT00730	626.41	GASKET; .12 THK X 37.50 DIA NOT R123 COMPATIBLE, FOR R123 USE GKT1918
GKT00731	544.49	GASKET; 18.25 ID X 21.25, NOT R123 COMPATIBLE, FOR R123 USE GKT1919
GKT00733	624.05	GASKET;
GKT00734	804.73	GASKET;
GKT00737	512.00	GASKET;
GKT00738	680.17	GASKET;
GKT00741	235.81	GASKET;
GKT00742	418.57	GASKET;
GKT00867	317.59	GASKET; CROSSOVER PIPE TO SUCTION COVER, NOT R123 COMPATIBLE FOR R123 USE GKT2975
GKT00868	387.51	GASKET;
GKT00878	40.03	GASKET;SHAFT END PLATE NOT R123 COMPATIBLE, FOR R123 USE GKT2271
GKT00884	49.31	GASKET;
GKT00895	21.73	GASKET; .02 THK X 14.00 OD X 10.50 ID X 12.50 BC
GKT00904	526.36	GASKET; .12 THK X 29.25 DIA NOT R123 COMPATIBLE, FOR R123 USE GKT2348
GKT00916	18.20	GASKET; TERM JUCT BOX, .1875 THK X 34.0
GKT00917	8.92	GASKET; CHECK VALVE, .06 THK X 1.5OD X 1.25ID
GKT00930	233.11	GASKET;
GKT00931	369.15	GASKET; .0156 THK X 4. 9375 X .9375, 4.50 BC
GKT00962	180.07	GASKET; CONDENSER WATERBOX, .125 THK. X 13.88 X 28.38
GKT00971	140.46	GASKET; .02THK X 6.44ID X8.12OD 7.12 BC
GKT00988	40.80	GASKET; JUNCT BOX COVER, .12 THK X 4.42 X 12.42
GKT00989	31.71	GASKET; JUNCT BOX COVER, .12 THK X 5.20 X 9.70
GKT00997	221.24	GASKET; WATERBOX, COND .12 THK X 15.75 X 34.25
GKT00998	888.00	GASKET;
GKT01007	76.70	GASKET; ORIFICE .0625 X 4.50ID X 6.0OD
GKT01008	74.55	GASKET; ORIFICE, .0625 X 3.50 ID X 5.0 OD
GKT01013	32.86	GASKET; .016 THK X 6.00 OD X 4.40 ID X 5.25 BC
GKT01014	46.08	GASKET; .016 THK X 9.26 OD X 6.70 ID X 8.12 BC
GKT01015	30.54	GASKET; .016 THK X 9.25 OD X 7.00 ID X 8.12 BC
GKT01016	480.57	GASKET; .016 THK X 7.50 OD X 5.78 ID X 6.75 BC
GKT01017	674.75	GASKET;
GKT01018	282.25	GASKET;
GKT01024	21.39	GASKET;
GKT01025	64.37	GASKET; .06 THK X 8.38 OD X NOT R123 COMPATIBLE FOR R123 USE GKT2266
GKT01027	34.01	GASKET; .06 THK X 8.00 OD X NOT R123 COMPATIBLE, FOR R123 USE GKT2354
GKT01028	72.18	GASKET; .06 THK X 9.25 OD X NOT R123 COMPATIBLE FOR R123 USE GKT2265
GKT01036	577.06	GASKET; ABSORBER WATER BOX COVER
GKT01037	263.98	GASKET;
GKT01051	43.08	GASKET; .12 THK X 5.25 DIA NOT R123 COMPATIBLE, FOR R123 USE GKT1920
GKT01059	201.11	GASKET; FLOAT SWITCH, HIGH TEMPERATURE, .12 TNK X 6.0 DIA
GKT01066	576.88	GASKET; HOT WATER, BAFFLE, 12FT. ROLL
GKT01067	6.33	GASKET; COIL, .06 X 2.94 X 12.00, TYPE K COIL
GKT01068	65.44	GASKET; COIL, .06 X 2.94 X 18.00
GKT01069	39.14	GASKET; COIL, .06 X 2.94 X 24.00, TYPE K COIL
GKT01070	31.71	GASKET; COIL, .06 X 2.94 X 30.00, TYPE K COIL
GKT01071	52.39	GASKET; COIL .06 X 2.94 X 33.00, RED RUBBER,TYPE "K" COIL
GKT01072	59.38	GASKET; RELAY PILOT MAGNETIC LEVEL
GKT01073	147.63	GASKET; RELAY PILOT, MAGNETIC LEVEL
GKT01080	396.66	GASKET;
GKT01082	8.93	GASKET;
GKT01083	42.42	GASKET; DIAPHRAM (2 REQUIRED)
GKT01092	234.04	GASKET; BEARING FEED, .0625 X 2.187 X 2.187, 1.75 BC
GKT01110	73.81	GASKET;
GKT01112	131.11	GASKET; .12 THK X 8.25 X 25.25 NOT R123 COMPATIBLE FOR R123 USE GKT2296
GKT01113	98.30	GASKET; TERMINAL BOARD, W/1 OPENING, NOT R123 COMPATIBLE FOR R123 USE GKT2331
GKT01115	46.64	GASKET; POLYURETHANE, OPEN CELL, .75 THK X .75 W X 25FT. ROLL
GKT01116	69.92	GASKET; HI-TEMP, .12 X 11.50 X 16.97, CERAMIC FIBER
GKT01121	76.05	GASKET; CONDENSER OUTLET .12 THK X 8.50 OD X NOT R123 COMPATIBLE FOR R123 USE GKT2314
GKT01122	210.99	GASKET; PUMP HOUSING,
GKT01128	103.21	GASKET;
GKT01139	3.02	GASKET; FLANGE, COMPRESSOR VALVE
GKT01140	3.88	GASKET; FLANGE, COMPRESSOR VALVE
GKT01141	3.84	GASKET; FLANGE, COMPRESSOR VALVE
GKT01142	2.01	GASKET; COUPLING, COMPRESSOR VALVE
GKT01144	7.92	GASKET; FLANGE ADAPTOR, COMPRESSOR VALVE
GKT01145	9.65	GASKET; FLANGE ADAPTOR, SERVICE VALVE
GKT01147	14.54	GASKET; FLANGE ADAPTOR, COMPRESSOR VALVE
GKT01182	6.40	GASKET; SOLENOID VALVE, .02 THK X 1.60 OD X .20 ID X .91 BC
GKT01189	20.86	GASKET; OIL PUMP, 2.69 OD X 1.53 ID X .015 THK
GKT01190	20.48	GASKET;OIL PUMP, 2.69 OD X 1.53 ID X .013 THK
GKT01193	160.37	GASKET; 1 PIECE, 1.0 INCH WIDE X 4.0 INCHES LONG
GKT01195	123.09	GASKET;TERMINAL BOARD, .12 THK X 9.0 X 17.0 NOT R123 COMPATIBLE FOR R123 USE GKT2326
GKT01210	62.75	GASKET; O-RING SHA
GKT01211	14.79	GASKET; OIL SEPARATOR, R123 COMPATIBLE, AC & R STYLE
GKT01213	17.03	GASKET;STRAINER
GKT01227	298.57	GASKET;CONDENSER WATER BOX
GKT01244	704.76	GASKET;
GKT01248	98.42	GASKET;SEAL RING
GKT01267	63.96	GASKET; .06 THK X 6.88 SQ X NOT R123 COMPATIBLE, FOR R123 USE GKT2277
GKT01269	147.69	GASKET;TERMINAL BOARD
GKT01275	55.31	GASKET;JUNCTION BOX COVER
GKT01302	54.30	GASKET; .12 THK X 3.62 ID X 6.50 OD, 4 BOLT HOLES, NOT R123 COMPATIBLE, FOR R123 USE GKT1921
GKT01303	50.65	GASKET; .12 THK X 4.62 ID X 7.50 OD, 4 BOLT HOLES, NOT R123 COMPATIBLE FOR R123 USE GKT1922
GKT01304	58.72	GASKET; .12 THK X 5.68 ID X 8.56 OD, 8 BOLT HOLES, NOT R123 COMPATIBLE, FOR R123 USE GKT1923 (O.K. TO USE 8 HOLE GKT IN PLACE OF 4 HOLE GKT)
GKT01305	69.98	GASKET; .12 THK X 6.75 ID X 9.62 OD, 8 BOLT HOLES, NOT R123 COMPATIBLE, FOR R123 USE GKT1924 O.K. TO USE 8 HOLE GKT IN PLACE OF 4 HOLE GKT)
GKT01306	98.98	GASKET; .12 THK X 8.75 ID X 11.62 OD, 8 BOLT HOLES
GKT01315	79.22	GASKET; NOT R123 COMPATIBLE, FOR R123 USE GKT1926
GKT01318	34.71	GASKET;.06 THK X 4.50 SQ NOT R123 COMPATIBLE, FOR R123 USE GKT1927
GKT01319	104.44	GASKET; .016 THK X 25.35 OD X 23.00 ID X 24.35 BC
GKT01320	66.40	GASKET; .016 THK X 13.50 OD X 11.50 ID X 12.50 BC
GKT01332	31.26	GASKET; .12 TK X 6.10 OD NOT R123 COMPATIBLE, FOR R123 USE GKT1928
GKT01333	50.65	GASKET; .12 TK X 7.50 OD NOT R123 COMPATIBLE, FOR R123 USE GKT1929
GKT01334	56.31	GASKET; .12 THK X 6.80 ID X 9.00 OD, 6 BOLT HOLES, NOT R123 COMPATIBLE, FOR R123 USE GKT1930
GKT01394	54.53	GASKET; BEARING CAP, .12 THK X 6.50 OD X NOT R123 COMPATIBLE FOR R123 USE GKT2280
GKT01429	272.00	GASKET; TERMINAL BOARD, 11.80 X 15.80, NOT R123 COMPATIBLE
GKT01430	286.49	GASKET; TERMINAL BOARD, 11.80 X 20.80, NOT R123 COMPATIBLE
GKT01431	321.82	GASKET; TERMINAL BOARD, 11.80 X 23.30, NOT R123 COMPATIBLE
GKT01432	46.08	GASKET; (10 FT PC) MOLDED RUBBER
GKT01433	617.60	GASKET; .063 THK X 29.0 OD X 24.5 ID X 27.4 BC
GKT01434	186.58	GASKET; .06 THK X 32.56 DIA.

GKT01435	1100.62	GASKET;
GKT01453	375.47	GASKET;EVAP WATER BOX .12 THK X 20.12 X 56.7
GKT01454	755.38	GASKET;EVAP WATER BOX .12 THK X 17.75 X 56.7 W/1 OPENING
GKT01455	472.52	GASKET; EVAPORATOR WATER BOX
GKT01457	314.89	GASKET;EVAPORATOR WATER BOX .12TNK X 20.12 X 56.7
GKT01458	712.66	GASKET;CONDENSER WATER BOX .12TNK X 36.62 DIA
GKT01459	616.52	GASKET;CONDENSER WATER BOX .12TNK X 40.62 DIA
GKT01494	180.26	GASKET; HEADER
GKT01505	232.13	GASKET; HEADER
GKT01506	8.81	GASKET;FLUE CAP
GKT01507	259.56	GASKET; HEADER
GKT01527	25.70	GASKET;END PLATE, PURGE CONDENSER
GKT01529	9.12	GASKET; TOP COVER
GKT01532	2.52	GASKET; TEFLON, SIZE 3/4", (FITTING SIZE 1.00-14)
GKT01533	3.55	GASKET; TEFLON, SIZE 1", (FITTING SIZE 1.25-12)
GKT01534	3.55	GASKET; TEFLON, SIZE 1 1/2", (FITTING SIZE 1.75-12)
GKT01535	415.72	GASKET;VALVE BODY 2-3 WEEK LEADTIME
GKT01536	401.30	GASKET;VALVE BODY
GKT01537	494.43	GASKET;VALVE BODY
GKT01551	9.83	GASKET;
GKT01554	364.91	GASKET;SEAL RING TO BEARING BRACKET, JEUMONT SCHNEIDER MOTOR
GKT01555	325.96	GASKET;SEAL RING TO BEARING BRACKET
GKT01558	616.24	GASKET;HOUSING TO BEARING BRACKET
GKT01559	158.43	GASKET;OIL TANK HEAD NOT R123 COMPATIBLE, FOR R123 USE GKT1935
GKT01560	14.27	GASKET;ELECTRODE
GKT01561	252.52	GASKET;ELECTRODE
GKT01564	25.40	GASKET; FLUE PIPE
GKT01565	23.92	GASKET; REINFORCED FIBERGLASS
GKT01566	58.83	GASKET; REINFORCED FIBERGLASS
GKT01567	195.22	GASKET; REINFORCED FIBERGLASS
GKT01569	5.94	GASKET; REINFORCED FIBERGLASS
GKT01570	46.58	GASKET; REINFORCED FIBERGLASS
GKT01571	23.84	GASKET; REINFORCED FIBERGLASS, 0.06 x 6.00 x 15.50
GKT01572	25.97	GASKET; REINFORCED FIBERGLASS
GKT01573	419.56	GASKET;
GKT01584	382.78	GASKET;SET,EVAPORATOR, RETURN AND SUPPLY HEADS
GKT01588	1115.17	GASKET;SET,EVAPORATOR, RETURN & SUPPLY HEADS
GKT01589	328.52	GASKET;SET,EVAPORATOR, RETURN & SUPPLY HEADS
GKT01599	1515.57	GASKET;SET-EVAPORATOR, RETURN & SUPPLY HEADS
GKT01611	2.01	GASKET; VALVE, 2 BOLT FLANGE
GKT01612	10.24	GASKET;SOLENOID VALVE, 2.00 OD X .031 THK
GKT01613	17.42	GASKET; TOP COVER, 35 IN.
GKT01619	168.43	GASKET;
GKT01620	452.21	GASKET; CONDENSER WATER BOX, .125 THK
GKT01621	740.36	GASKET;
GKT01625	355.22	GASKET;
GKT01626	723.45	GASKET; ABSORBER WATER BOX COVER, .125 THK
GKT01627	836.31	GASKET; COVER
GKT01628	415.40	GASKET;
GKT01632	316.12	GASKET;
GKT01635	880.90	GASKET;
GKT01641	40.82	GASKET; PURGE CONDENSER PLATE
GKT01644	46.39	GASKET;OIL DRAIN LINE NOT R123 COMPATIBLE FOR R123 USE GKT1937
GKT01649	9.07	GASKET; HEADER, 2 ROW, .500 TUBE
GKT01650	9.89	GASKET; HEADER, 2 ROW, .500 TUBE
GKT01651	18.00	GASKET; HEADER, 4 ROW, .500 TUBE
GKT01652	18.92	GASKET; HEADER, 4 ROW, .500 TUBE
GKT01658	209.85	GASKET; SUPPLY HEAD, 20-25 TON EVPB
GKT01659	201.39	GASKET; RETURN HEAD, 20-25 TON EVAP
GKT01660	270.63	GASKET; SUPPLY HEAD, 30 TON EVPB
GKT01661	135.39	GASKET;RETURN HEAD, 30 TON EVAP
GKT01662	140.58	GASKET;SUPPLY HEAD, 40 TON EVPB
GKT01663	236.64	GASKET;SUPPLY HEAD, 50 TON EVPB
GKT01664	172.86	GASKET;RETURN HEAD, 50 & 60 TON EVAP
GKT01668	43.00	GASKET; FLUE RING, .75 THK X 3.00 ID X 4.50 OD
GKT01671	2.70	GASKET; BLOWER MOUNTING PLATE
GKT01672	6.66	GASKET; DUAL DRAIN KIT
GKT01673	6.66	GASKET;DUAL DRAIN KIT
GKT01689	11.02	GASKET; DRAFT DIVERTER
GKT01695	28.91	GASKET; FLUE BOX, 14.687 LG X 7.375 W X .100 TNK
GKT01696	7.95	GASKET; FLUE BOX, 18.78 LG X 7.38 W X .100 TNK
GKT01697	9.96	GASKET; FLUE
GKT01698	208.14	GASKET; FLUE
GKT01700	2.44	GASKET; ADAPTER .25 X .75 X 3.22
GKT01702	297.01	GASKET; BURNER MOUNT
GKT01703	13.79	GASKET; BLAST TUBE
GKT01704	13.29	GASKET; FLUE BOX, 18.13 LG X 10.55 W X .100 THK
GKT01713	8.84	GASKET; RECUP CELL
GKT01715	125.00	GASKET; 39.6IN. X .500IN. DIA, POLYTETRA FLUORETHYLENE CORD
GKT01716	6.05	GASKET; BURNER BOX AND SIDE
GKT01717	3.63	GASKET; FLUE PIPE, .062 THK. FIBERGLASS WEB.
GKT01719	128.98	GASKET; POLYTETRA FLUORENTHYLENE CORD, 39.6 X .375 DIA
GKT01722	20.93	GASKET; .12 X .75 X 50FT ROLL
GKT01769	214.87	GASKET; 1/8 X 5/8 X 50FT ROLL
GKT01827	2.19	GASKET;24.75 X .50
GKT01836	4.05	GASKET; STRIP FOR TAKE-A-PART VALVES (X-13455-1)
GKT01838	1.97	GASKET; 4.9 X 2.45
GKT01845	11.24	GASKET;FLUE BOX
GKT01846	31.97	GASKET;FLUE BOX
GKT01857	28.93	GASKET; .03 THK X 8.31 X 9.02
GKT01905	29.12	GASKET; 2.00 OD X 1.50 ID, PART IS R123 COMPATIBLE
GKT01906	130.21	GASKET; 5.50 OD X 2.88 ID X 4.25 BC, PART IS R123 COMPATIBLE
GKT01907	1682.70	GASKET; 30.00 OD X 24.12 ID X 28.00 BC, PART IS R123 COMPATIBLE
GKT01908	72.74	GASKET; 4.00 OD X 2.44 ID, PART IS R123 COMPATIBLE
GKT01909	89.98	GASKET; 5.25 OD X 3.12 ID X 4.375 BC, PART IS R123 COMPATIBLE
GKT01911	131.16	GASKET; 5.88 OD X 3.88 ID X 5.00 BC PART IS R123 COMPATIBLE
GKT01912	443.79	GASKET;17.12 OD X 14.12 ID X 15.875 BC, PART IS R123 COMPATIBLE
GKT01913	1270.12	GASKET; 28.00 OD X 25.5 BC PART IS R123 COMPATIBLE
GKT01914	1157.15	GASKET; 31.25 OD X 28.19 ID X 30.00 BC, PART IS R123 COMPATIBLE
GKT01915	213.05	GASKET; 9.00 OD X 6.81 ID X 8.125 BC, PART IS R123 COMPATIBLE
GKT01916	227.47	GASKET; 6.75 ID X 8.437 BC PART IS R123 COMPATIBLE
GKT01917	395.62	GASKET; 11.75 OD X 8.88 ID X 10.50 BC PART IS R123 COMPATIBLE
GKT01918	2299.08	GASKET; 37.50 OD X 28.19 ID X 35.50 BC, PART IS R123 COMPATIBLE
GKT01919	768.80	GASKET; 21.25 OD X 18.25 ID PART IS R123 COMPATIBLE
GKT01920	126.52	GASKET; 3.75 I.D. X 5.25 O.D.
GKT01921	145.44	GASKET; 6.50 OD X 3.62 ID X 5.562 BC PART IS R123 COMPATIBLE
GKT01922	147.22	GASKET; 7.50 OD X 4.62 ID X 6.562 BC PART IS R123 COMPATIBLE
GKT01923	173.62	GASKET; 8.56 OD X 5.68 ID X 7.625 BC (R123 COMPATIBLE) NOTE: NUMBER OF HOLES CHANGED FROM 4 TO 8. O.K. TO USE 8 HOLE GASKET IN PLACE OF 4 HOLE GASKET.
GKT01924	27.78	GASKET; 9.62 OD X 6.75 ID X 8.688 BC PART IS R123 COMPATIBLE

GKT01925	340.67	GASKET; 11.62 OD X 8.75 ID X 10.688 PART IS R123 COMPATIBLE
GKT01926	117.71	GASKET; 4.31 OD X 2.06 ID X 3.438 BC PART IS R123 COMPATIBLE LAKVE
GKT01927	77.35	GASKET; 4.50 SQ X 4.25 BC PART IS R123 COMPATIBLE
GKT01928	109.11	GASKET; 6.10 OD X 3.60 ID X 5.12 BC PART IS R123 COMPATIBLE
GKT01929	15.08	GASKET; 7.50 OD X 5.30 ID X 6.50 BC PART IS R123 COMPATIBLE
GKT01930	30.95	GASKET; 9.00 OD X 6.80 ID X 8.10 BC PART IS R123 COMPATIBLE
GKT01931	416.02	GASKET; 11.80 X 15.80 PART IS R123 COMPATIBLE
GKT01932	477.91	GASKET; 11.80 X 20.80 PART IS R123 COMPATIBLE
GKT01933	549.76	GASKET; 11.80 X 23.30 PART IS R123 COMPATIBLE
GKT01934	147.91	GASKET; 5.56 OD X 3.78ID PART IS R123 COMPATIBLE
GKT01935	260.15	GASKET; 10.40OD X 8.20ID PART IS R123 COMPATIBLE
GKT01936	305.60	GASKET; 7.75 OD X 7.00BC PART IS R123 COMPATIBLE
GKT01937	14.29	GASKET; 2 BOLT FLANGE, PART IS R123 COMPATIBLE
GKT01938	152.83	GASKET; 7.50 OD X 3.60 ID PART IS R123 COMPATIBLE
GKT01984	128.32	GASKET; .12 X 8.31 OD R123 COMPATIBLE
GKT02023	60.25	GASKET; .50" THK X 1.25" W X 30 feet
GKT02026	48.87	GASKET; .12 THK X .50 WIDE X 83.25 FEET
GKT02028	22.97	GASKET; .62 THK X .50 WIDE X 10 FT
GKT02064	180.81	GASKET; 1.50IN W X .50IN THK, 10 FT ROLL
GKT02118	20.03	GASKET; .25 THK X 3.00 X 4.00
GKT02119	31.25	GASKET; .31 THK X 1.25 X 30 FT ROLL
GKT02120	21.80	GASKET; .12 THK X .50 X 30 FT ROLL
GKT02139	2.52	GASKET;.12 THK X 6.50 X 30 FT ROLL
GKT02141	43.48	GASKET; .12 THK X 18.85 DIAMETER
GKT02142	47.13	GASKET; .12 THK
GKT02145	7.76	GASKET; VALVE PLATE
GKT02227	11.04	GASKET; FLUE DUCT, 4.22 X 3.68 X .12
GKT02233	77.19	GASKET;OIL RELIEF VALVE, PART IS R123 COMPATIBLE
GKT02234	6.90	GASKET; COMBUSTION BLOWER
GKT02239	60.05	GASKET; 2.50 OD X 2.00ID X .125 TK, PART IS R123 COMPATIBLE
GKT02262	162.19	GASKET; .06T 3.75 OD, PART IS R123 COMPATIBLE
GKT02263	153.65	GASKET; .06T X 6.88 OD, PART IS R123 COMPATIBLE
GKT02264	155.38	GASKET; .06T X 7.38 OD, PART IS R123 COMPATIBLE
GKT02265	276.37	GASKET; .06T X 9.25 OD
GKT02267	1429.17	GASKET; .06T X 9.00 X 17.62, PART IS R123 COMPATIBLE
GKT02268	320.59	GASKET; .06T X 20.000 OD PART IS R123 COMPATIBLE QTY BREAKS AVAIL
GKT02271	162.19	GASKET; .06T X 2.00 OD, PART IS R123 COMPATIBLE
GKT02272	117.71	GASKET; .06T X 5.75 SQ, PART IS R123 COMPATIBLE
GKT02273	168.14	GASKET; .06T X 5.75 SQ, PART IS R123 COMPATIBLE
GKT02274	128.46	GASKET; .06T X 6.50 OD, PART IS R123 COMPATIBLE
GKT02275	280.14	GASKET; .06T X 13.125 OD, PART IS R123 COMPATIBLE
GKT02277	321.05	GASKET; .06T X 8.44 OD, PART IS R123 COMPATIBLE
GKT02280	368.65	GASKET; .12T X 6.50 OD, PART IS R123 COMPATIBLE
GKT02281	169.21	GASKET; .125 X 7.75 OD, PART IS R123 COMPATIBLE
GKT02283	354.05	GASKET; .12T X 11.00 OD, PART IS R123 COMPATIBLE
GKT02284	271.92	GASKET; .12T X 9.062 X 13.5, PART IS R123 COMPATIBLE
GKT02285	109.73	GASKET; .12T X 13.50 OD, PART IS R123 COMPATIBLE
GKT02287	330.47	GASKET; .12T X 16.00 OD, R123 COMPATIBLE
GKT02290	204.60	GASKET; .12T X 6.000 X 18.500, PART IS R123 COMPATIBLE
GKT02291	212.11	GASKET; .12T X 19.00 OD, PART IS R123 COMPATIBLE
GKT02292	832.56	GASKET; .12T X 21.00 OD PART IS R123 COMPATIBLE
GKT02294	141.30	GASKET; .12T X 23.50 OD PART IS R123 COMPATIBLE QTY BREAKS AVAIL
GKT02296	238.50	GASKET; .12T X 8.25 X 25.25
GKT02297	1030.48	GASKET; .12T X 27.50 OD, PART IS R123 COMPATIBLE
GKT02298	894.00	GASKET; .12T X 32.00 OD, PART IS R123 COMPATIBLE
GKT02303	106.82	GASKET; .12T X 7.38 OD
GKT02304	406.58	GASKET; .12T X 7.00 X 22.25, PART IS R123 COMPATIBLE
GKT02305	227.17	GASKET; .12T X 3.75 SQ, PART IS R123 COMPATIBLE
GKT02306	163.82	GASKET; .12T X 4.50 SQ, PART IS R123 COMPATIBLE
GKT02307	142.16	GASKET; .12T X 4.75 OD, PART IS R123 COMPATIBLE
GKT02308	276.22	GASKET; .12T X 6.38 OD, PART IS R123 COMPATIBLE
GKT02309	216.48	GASKET; .12T X 7.00 SQ, PART IS R123 COMPATIBLE
GKT02310	171.68	GASKET; .12T X 7.00 SQ, PART IS R123 COMPATIBLE
GKT02311	178.70	GASKET; .12T X 7.50 OD, PART IS R123 COMPATIBLE
GKT02312	193.61	GASKET; .12T X 7.94 OD, PART IS R123 COMPATIBLE
GKT02313	272.97	GASKET; .12T X 7.00 x 7.00, PART IS R123 COMPATIBLE
GKT02314	235.34	GASKET; .12T X 8.50 OD, PART IS R123 COMPATIBLE
GKT02315	220.28	GASKET; .12T X 9.00 OD, PART IS R123 COMPATIBLE
GKT02316	207.70	GASKET; .12T X 9.25 X 10.00, PART IS R123 COMPATIBLE
GKT02317	23.16	GASKET; .12T X 10.00 OD, PART IS R123 COMPATIBLE
GKT02322	414.14	GASKET; .12T X 13.50 OD, PART IS R123 COMPATIBLE
GKT02323	455.13	GASKET;.12T X 14.750 OD, PART IS R123 COMPATIBLE
GKT02324	402.92	GASKET; .12T X 15.12 OD, PART IS R123 COMPATIBLE
GKT02325	634.26	GASKET; .12T X 15.88 OD
GKT02331	301.68	GASKET; .12T X 6.50 X 19.00, PART IS R123 COMPATIBLE
GKT02332	559.15	GASKET; .12T X 19.12 OD, PART IS R123 COMPATIBLE
GKT02333	781.44	GASKET; .12T X 19.50 X 19.50, PART IS R123 COMPATIBLE
GKT02335	804.42	GASKET; .12T X 21.50 X 21.50, PART IS R123 COMPATIBLE
GKT02339	283.96	GASKET; .12T X 11.50 X 23.00, PART IS R123 COMPATIBLE
GKT02340	925.59	GASKET; .12T X 23.25 OD, PART IS R123 COMPATIBLE
GKT02345	804.42	GASKET; .12T X 21.75 X 25.75, PART IS R123 COMPATIBLE QTY BREAKS AVAILABLE
GKT02347	1093.43	GASKET; .12T X 27.25 OD, PART IS R123 COMPATIBLE
GKT02348	1183.50	GASKET; .12T X 29.25 OD, PART IS R123 COMPATIBLE
GKT02351	2047.49	GASKET; .12T X 34.50 X 47.25, ITEM IS COMPATIBLE WITH R-123 NOT FOR USE WITH R-11
GKT02354	201.88	GASKET; .06T X 8.00 OD
GKT02358	384.27	GASKET; .12T X 16.38 OD
GKT02359	36.70	GASKET; .12T X 3.50 ID, PART IS R123 COMPATIBLE
GKT02367	225.52	GASKET; .12 X 6.88 OD X 4.69 ID, PART IS R123 COMPATIBLE
GKT02388	12.67	GASKET;HI TEMP, 13.50IN.LG
GKT02436	250.41	GASKET; EXHAUST GAS DUCT
GKT02437	156.36	GASKET; EXHAUST GAS DUCT
GKT02438	156.36	GASKET; EXHAUST GAS DUCT
GKT02439	165.93	GASKET; EXHAUST GAS DUCT
GKT02440	165.93	GASKET; EXHAUST GAS DUCT
GKT02441	184.77	GASKET; EXHAUST GAS DUCT
GKT02442	148.37	GASKET; EXHAUST GAS DUCT
GKT02443	156.36	GASKET; EXHAUST GAS DUCT
GKT02444	213.17	GASKET; EXHAUST GAS DUCT
GKT02445	213.17	GASKET; EXHAUST GAS DUCT
GKT02446	1691.47	GASKET; EXHAUST GAS DUCT
GKT02447	1692.50	GASKET; EXHAUST GAS DUCT
GKT02448	2099.38	GASKET; EXHAUST GAS DUCT
GKT02449	2193.45	GASKET; EXHAUST GAS DUCT
GKT02450	2507.01	GASKET; EXHAUST GAS DUCT
GKT02451	2913.81	GASKET; EXHAUST GAS DUCT
GKT02452	3070.37	GASKET; EXHAUST GAS DUCT
GKT02453	3666.50	GASKET; EXHAUST GAS DUCT
GKT02459	137.50	GASKET; EVAP HEAD
GKT02460	304.58	GASKET; EVAP HEAD

GKT02463	27.04	GASKET;KIT
GKT02465	124.00	GASKET; INSPECTION HOLE
GKT02466	124.00	GASKET; INSPECTION HOLE
GKT02467	137.60	GASKET; INSPECTION HOLE
GKT02468	140.02	GASKET; INSPECTION HOLE
GKT02469	140.02	GASKET; INSPECTION HOLE
GKT02470	148.37	GASKET; INSPECTION HOLE
GKT02471	165.93	GASKET; INSPECTION HOLE
GKT02472	165.93	GASKET; INSPECTION HOLE
GKT02496	83.71	GASKET; 3.25 ID X 6.00 OD
GKT02497	0.37	GASKET; .25T X .38W (1 EA.=10 FEET)
GKT02603	10.16	GASKET;COLLECTOR BOX
GKT02604	11.18	GASKET;COLLECTOR BOX
GKT02605	12.14	GASKET;COLLECTOR BOX
GKT02606	34.14	GASKET;COLLECTOR BOX
GKT02608	8.80	GASKET;OPEN CELL, .375T X .75W X 30 MUST SPECIFY FEET REQUIRED
GKT02660	75.49	GASKET; .062 X 20 FT PIECE, ACCESS DOOR
GKT02662	567.05	GASKET; .90 X 2.00 X 50 FT
GKT02684	376.85	GASKET;19.0 OD X 12.88 ID X 17.0 BC, R123 COMPATIBLE
GKT02685	63.69	GASKET;HANDHOLE COVER (NON-ASBESTOS) R-123 COMPATIBLE LAKJK
GKT02686	44.04	GASKET;DISTRIBUTOR PLATE (NON-ASBESTOS) R-123 COMPATIBLE LAKJK
GKT02694	132.88	GASKET; MATERIAL- .03 TK X .12 W X 150 INCHES, WHITE TEFLON
GKT02701	6.95	GASKET;CHECK VALVE (NON-ASBESTOS) R-123 COMPATIBLE LAKJK
GKT02702	32.42	GASKET;SUCTION COVER (NON-ASBESTOS) R-123 COMPATIBLE
GKT02705	34.57	GASKET;CYLINDER HEAD (NON-ASBESTOS) R-123 COMPATIBLE LAKJK
GKT02707	22.62	GASKET; CYLINDER HEAD (NON-ASBESTOS) R-123 COMPATIBLE
GKT02712	24.71	GASKET;SUCTION COVER (NON-ASBESTOS) R-123 COMPATIBLE LAKJK
GKT02714	23.90	GASKET;CYLINDER HEAD (NON-ASBESTOS) R-123 COMPATIBLE LAKJK
GKT02715	25.22	GASKET;SUCTION COVER (NON-ASBESTOS) R-123 COMPATIBLE LAKJK
GKT02717	47.58	GASKET;CYLINDER HEAD (NON-ASBESTOS) R-123 COMPATIBLE
GKT02719	8.29	GASKET;OIL PUMP (NON-ASBESTOS) R-123 COMPATIBLE LAKJK
GKT02721	26.26	GASKET; DISTRIBUTOR PLATE (NON-ASBESTOS) R-123 COMPATIBLE
GKT02766	126.30	GASKET;SUCTION COVER (NON-ASBESTOS) R-123 COMPATIBLE LAKJK
GKT02767	128.03	GASKET;SUCTION COVER (NON-ASBESTOS) R-123 COMPATIBLE LAKJK
GKT02768	151.15	GASKET;JUNCTION BOX (NON-ASBESTOS) R-123 COMPATIBLE
GKT02792	10.46	GASKET; .05THK X 1.38OD (GASKET FOR TER0317)
GKT02801	17.07	GASKET;INTAKE CHAMBER COVER
GKT02802	7.01	GASKET;SEAL
GKT02803	21.46	GASKET;OIL CASE
GKT02809	3.17	GASKET; O-RING, SILICONE RUBBER, 2.00 ID, .09 THICK
GKT02810	2.68	GASKET; FLUE DUCT, 3.73 X 3.73 X .12
GKT02823	12.48	GASKET; ADAPTER,SUCTION SERVICE VALVE, NON-ASBESTOS R-123 COMPATIBLE LAKJK
GKT02824	10.75	GASKET-ADAPTER,SUCTION SERVICE VALVE, NON-ASBESTOS R-123 COMPATIBLE LAKJK, .06 THK X 2.84 OD X 2.28 ID.(PIPE SIDE)
GKT02825	59.60	GASKET; .50THK X .75W X 34 FT ROLL
GKT02831	29.57	GASKET; .031 X 4.00 X 4.00
GKT02832	53.14	GASKET; HANDHOLE COVER
GKT02833	10.99	GASKET;CAPACITY CONTROL (NON-ASBESTOS) R-123 COMPATIBLE LAKJK
GKT02834	35.06	GASKET;SEAL COVER (NON-ASBESTOS) R-123 COMPATIBLE LAKJK
GKT02836	38.49	GASKET;SIGHT GLASS (NON-ASBESTOS) R-123 COMPATIBLE LAKJK
GKT02838	48.68	GASKET;3IN.FLANGE - 300#
GKT02839	65.02	GASKET;4IN.FLANGE - 300#
GKT02840	90.38	GASKET;6IN.FLANGE - 300#
GKT02841	105.01	GASKET;6.75 OD X 4.75 ID, R123 COMPATIBLE
GKT02851	109.89	GASKET; VALVE SIZE 3
GKT02852	124.93	GASKET; VALVE SIZE 4
GKT02854	234.93	GASKET; VALVE SIZE 8
GKT02855	242.51	GASKET; VALVE SIZE 10
GKT02856	310.33	GASKET; VALVE SIZE 12
GKT02857	357.69	GASKET; VALVE SIZE 14
GKT02858	561.57	GASKET; VALVE SIZE 16
GKT02860	2.89	GASKET; LIMIT SWITCH
GKT02865	1140.92	GASKET; WATERBOX
GKT02870	333.28	GASKET; (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02871	34.92	GASKET; 3.25 OD X 2.50 ID(NON-ASBESTOS)
GKT02872	39.66	GASKET; 3.50 OD X 2.75 ID (NON-ASBESTOS) R-123 COMPATIBLE
GKT02873	81.02	GASKET; 3.75 OD X 1.81 ID (NON-ASBESTOS) R-123 COMPATIBLE
GKT02874	81.02	GASKET; 3.75 OD X 2.16 ID (NON-ASBESTOS) R-123 COMPATIBLE
GKT02875	84.94	GASKET; 4.38 OD X 2.16 ID (NON-ASBESTOS) R-123 COMPATIBLE
GKT02876	12.25	GASKET; (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02877	12.25	GASKET; (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02878	16.06	GASKET; (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02879	9.44	GASKET; (NON-ASBESTOS) R-123 COMPAITBLE LAXGA
GKT02880	22.41	GASKET; (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02881	100.70	GASKET; (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02882	89.11	GASKET;(NON-ASBESTOS) R-123 COMPATIBLE. LAXGA
GKT02883	22.41	GASKET; (NON-ASBESTOS) R123 COMPATIBLE LAXGA
GKT02884	39.69	GASKET; (NON-ASBESTOS) R123 COMPATIBLE LAXGA
GKT02885	37.72	GASKET;(NON-ASBESTOS) R-123 COMPATIBLE. LAXGA
GKT02886	58.86	GASKET;(NON-ASBESTOS) R-123 COMPATIBLE. LAXGA
GKT02887	29.86	GASKET; (NON-ASBESTOS) R-123 COMPATIBLE. LAXGA
GKT02888	37.72	GASKET; (NON-ASBESTOS) R-123 COMPATIBLE. LAXGA
GKT02889	18.00	GASKET;SEAL COVER (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02890	8.54	GASKET;SERVICE VALVE (NON-ASBESTOS) R-123 COMPATIBLE
GKT02891	8.54	GASKET; (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02892	21.60	GASKET;CYLINDER HEAD (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02893	27.27	GASKET;CYLINDER HEAD (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02894	25.07	GASKET;CYLINDER HEAD (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02895	91.09	GASKET; (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02896	29.86	GASKET; (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02897	31.00	GASKET;VALVE PLATE (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02898	42.76	GASKET;VALVE PLATE (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02899	15.85	GASKET;SOLENOID VALVE (NON-ASBESTOS) R-123 COMPATIBLE
GKT02900	45.09	GASKET;TERMINAL PLATE (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02903	1356.17	GASKET; (NON-ASBESTOS) R-123 COMPATIBLE
GKT02912	87.72	GASKET; 5.25" OD X 3.50" ID X 4.38" BOLT CIRCLE, 8 HOLES(NON-ASBESTOS) R-123 COMPATIBLE
GKT02913	523.58	GASKET; (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02914	493.95	GASKET; (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02915	53.58	GASKET; (NON-ASBESTOS)
GKT02916	344.26	GASKET; (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02917	426.65	GASKET; (NON-ASBESTOS) R-123 COMPATIBLE
GKT02918	376.77	GASKET; (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02919	339.98	GASKET; (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02920	139.91	GASKET; (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02921	294.89	GASKET; (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02922	278.72	GASKET; (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02923	248.55	GASKET; (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02924	403.48	GASKET; (NON-ASBESTOS) R-123 COMPATIBLE
GKT02925	422.39	GASKET; (NON-ASBESTOS) R-123 COMPATIBLE
GKT02926	8.46	GASKET;SERVICE VALVE (NON-ASBESTOS) R-123 COMPATIBLE LAXGA

GKT02931	22.54	GASKET; BEARING HEAD (NON-ASBESTOS) R-123 COMPATIBLE
GKT02932	47.92	GASKET;HANDHOLE COVER (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02933	8.74	GASKET;OIL PUMP (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02936	6.62	GASKET;MOUNTING PLATE (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02937	15.72	GASKET;TERMINAL PLATE (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02938	39.70	GASKET;CYLINDER HEAD (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02939	55.53	GASKET;BEARING HEAD, SEAL END (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02940	109.32	GASKET;DISTRIBUTOR (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02942	37.72	GASKET;HANDHOLE COVER (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02943	14.49	GASKET;OIL PUMP (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02945	42.04	GASKET;CYLINDER HEAD (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02946	51.82	GASKET;HANDHOLE COVER (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02947	26.49	GASKET;OIL PUMP (NON-ASBESTOS) R-123 COMPATIBLE
GKT02948	79.12	GASKET;DISTRIBUTOR (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02949	76.15	GASKET; SUCTION COVER (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02951	50.81	GASKET;DISTRIBUTOR PLATE (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02952	32.02	GASKET;DISTRIBUTOR PLATE (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02953	1236.34	GASKET; 44.25" OD X 40.06" ID X .062" THICK, (NON-ASBESTOS) R-123 COMPATIBLE
GKT02954	705.80	GASKET; 34" OD X 28" ID X .062" THICK, (NON-ASBESTOS) R-123 COMPATIBLE
GKT02955	43.98	GASKET;DISTRIBUTOR PLATE (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02956	83.05	GASKET;DISTRIBUTOR PLATE (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02957	47.08	GASKET;DISTRIBUTOR PLATE (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02959	21.39	GASKET;CYLINDER HEAD (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02960	20.75	GASKET;HANDHOLE COVER (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02961	26.98	GASKET;CYLINDER HEAD (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02963	7.41	GASKET;OIL PUMP (NON-ASBESTOS) R-123 COMPATIBLE LAXGA
GKT02967	5.94	GASKET; FLUE BOX, 12.33 X 10.17 X .12
GKT02976	943.68	GASKET; .12T X 23.50 OD, 16.25 ID X 22.00 BC PART IS R123 COMPATIBLE
GKT02977	596.55	GASKET; .12T X 30.00 OD, 24.12 ID X 28.00 BC PART IS R123 COMPATIBLE LAKVE
GKT02983	17.30	GASKET; 19.50 X 3.50 X .125, ADHESIVE BACKED
GKT02988	7.00	GASKET;VALVE, .062 THK X 1.72 DIA (NON-ASBESTOS)
GKT02998	225.20	GASKET; EVAP SUPPLY 100T
GKT02999	209.79	GASKET; EVAP RETURN 100T
GKT03001	425.34	GASKET; EVAP HEAD
GKT03003	8.58	GASKET; FLUE BOX, 18.76 X 9.53 X .12
GKT03030	2.48	GASKET;ROSETTE OBSERVATION TUBE -ASK FOR QTY BREAKS
GKT03031	42.09	GASKET; TUBE PLATE
GKT03032	36.12	GASKET; TUBE PLATE
GKT03038	9.97	GASKET; TERMINAL PLATE
GKT03039	647.82	GASKET; .125" THK X 27" X 27" MATERIAL, SUITABLE FOR USE WITH REFRIGERANT R123
GKT03041	585.99	GASKET; .125IN. THK MATERIAL, SUITABLE FOR USE WITH REFRIGERANT R123 (38IN. X 38IN.)
GKT03053	28.39	GASKET; EDGE TRIM, .062 X 9.0 DIAMETER
GKT03060	6.62	GASKET; .12 T X .50W X 50 FT
GKT03061	122.81	GASKET; .12 X 1.00 W X 50FT.
GKT03078	333.98	GASKET; .12T X 13.60 OD, R123 COMPATIBLE
GKT03080	2.07	GASKET; LIMIT SWITCH
GKT03081	10.62	GASKET; VENTER ASSEMBLY
GKT03082	6.12	GASKET; INLET
GKT03085	4.65	GASKET; VENT BOX
GKT03086	4.86	GASKET; VENT BOX
GKT03087	6.03	GASKET; VENT BOX
GKT03088	630.97	GASKET; VALVE SIZE 18
GKT03089	81.18	GASKET; FLANGE, .12T X 3.30ID X 5.25OD
GKT03090	135.83	GASKET; FLANGE, .12T X 4.38ID X 6.75OD, R123 COMPATIBLE
GKT03095	51.00	GASKET; 4 BOLT FLANGE, COMPRESSOR MOTOR R-123 COMPATIBLE
GKT03100	41.19	GASKET; SIZE 55A, L.P. BRASS THERMOSTATIC TRAPS ONE CARTON = 12 PIECES
GKT03101	84.20	GASKET; SIZE 66C, L.P. BRASS THERMOSTATIC TRAPS ONE CARTON = 12 PIECES
GKT03102	114.68	GASKET; SIZE 77H, L.P. BRASS THERMOSTATIC TRAPS ONE CARTON = 12 PIECES
GKT03106	114.68	GASKET; COVER, BUCKET TRAPS, 1 CARTON = 12 PCS
GKT03119	90.18	GASKET; W/ 3M TAPE, 20 FT. PIECE, DOOR
GKT03120	307.77	GASKET; OIL TANK, 10.90 OD X 8.70 ID
GKT03121	164.74	GASKET; LATCH/ACCESS PANEL
GKT03124	578.52	GASKET; CONDENSER COVER
GKT03129	520.90	GASKET; EVAPORATOR COVER
GKT03130	976.27	GASKET; ABSORBER COVER
GKT03131	2.07	GASKET; FIBERGLASS REINF., .125 X 2.76 X 2.00
GKT03134	122.66	GASKET; NON-ASBESTOS .015 THK X 9.50 OD R-123 COMPATIBLE.
GKT03135	130.02	GASKET; NON-ASBESTOS, .015 THK X 7.38 OD R-123 COMPATIBLE.
GKT03137	24.47	GASKET;.12 X .75 X 21.01
GKT03138	25.69	GASKET;.12 X .75 X 22.18
GKT03139	24.24	GASKET;.12 X .75 X 18.55
GKT03140	24.09	GASKET;.12 X .75 X 16.65
GKT03141	31.75	GASKET;.12 X .75 X 14.36
GKT03142	31.75	GASKET;.12 X .75 X 18.56
GKT03144	102.73	GASKET;.12 X .75 X 31.52
GKT03145	26.72	GASKET;.12 X .75 X 29.00
GKT03146	23.32	GASKET; .12 X .75 X 18.39
GKT03148	32.49	GASKET; NON ASBESTOS, .015THK X 8.13OD X .500ID R-123 COMPATIBLE.
GKT03149	82.83	GASKET; INNER CAP .015T X 9.50OD X 7.937ID
GKT03150	90.04	GASKET, OUTER CAP .015T X 9.50 0D X 7.937 ID
GKT03155	235.17	GASKET; EVAPORATOR HEAD (215T)
GKT03156	20.78	GASKET;7.68 OD X 4.75 ID NON-ASBESTOS R-123 COMPATIBLE.
GKT03157	50.67	GASKET;9.68 OD X 7.50 ID NON-ASBESTOS R-123 COMPATIBLE.
GKT03158	50.67	GASKET;9.0 OD X 7.0 ID NON-ASBESTOS R-123 COMPATIBLE.
GKT03159	50.67	GASKET;10.38OD X 8.19ID NON-ASBESTOS R-123 COMPATIBLE.
GKT03161	67.43	GASKET; .125T X 9.18D X 11.12 OD
GKT03227	84.04	GASKET; 25.70 OD X 24.00 BC R-123 COMPATIBLE
GKT03229	80.26	GASKET; .031 TK, 164MM SCREW
GKT03230	199.21	GASKET; 26.20 OD X 24.40 BC R-123 COMPATIBLE
GKT03231	91.45	GASKET; 20.50 OD X 18.90 BC R-123 COMPATIBLE
GKT03232	39.54	GASKET; .031 TK, 142MM SCREW R-123 COMPATIBLE
GKT03233	34.89	GASKET; 12.36 ID X 13.60 OD X 12.00 BC R-123 COMPATIBLE
GKT03266	0.30	GASKET; .12T X 1.5W X 2.00
GKT03269	17.69	GASKET; COVER, PLATE DISCHARGE
GKT03270	17.69	GASKET; BEARING HOUSING PLATE
GKT03271	23.10	GASKET; SUCTION COVER
GKT03272	317.42	GASKET; HEAD,16IN.SHELL 2 CIRCUIT, DXT CHILLER BARREL PART
GKT03275	69.61	GASKET;HEAD 4 PASS,6IN. SHELL 1 CIRCUIT, CRL CONDENSER PART
GKT03277	65.38	GASKET; HEAD, 6IN. SHELL 2 & 4 PASS 1 CIRCUIT AHE CONDENSER AND MHE MARINE CONDENSER PARTS
GKT03289	7.90	GASKET;(1 CTN= 6 PCS) 1/4IN.
GKT03296	45.52	GASKET; COVER BOLT ASM.
GKT03302	614.02	GASKET; CONDENSER
GKT03319	61.85	GASKET; .12 T X 5.5 W X 26.0 LONG
GKT03325	641.30	GASKET;COND(ASME)WTBX 150
GKT03330	118.69	GASKET; LOW LEAK (EACH = 25 FOOT ROLL)
GKT03336	16.72	GASKET; INSULATION
GKT03337	1314.00	GASKET, 30.0 OD X 25.0 ID X 28.0 BC X .12 T PART IS R123 COMPATIBLE
GKT03338	1735.50	GASKET, 37.5 OD X 32.5 ID X 35.5 BC X .12 T PART IS R123 COMPATIBLE
GKT03339	1219.17	GASKET, 23.25 OD X 19.0 ID X 22.0 BC X .12 T PART IS R123 COMPATIBLE

GKT03340	559.52	GASKET, 29.25 OD X 25.0 ID X 28.0 BC X .12 T PART IS R123 COMPATIBLE
GKT03341	66.77	GASKET; INSULATION
GKT03347	7.90	GASKET; COUPLER, 313 THK X .25 ID X .50 OD, REPLACEMENT FOR FLEXIBLE METAL LINES
GKT03350	25.92	GASKET; DRUM OUTLET
GKT03351	41.21	GASKET; BOTTOM COVER
GKT03360	119.74	GASKET; SLEEVE
GKT03375	2.64	GASKET; 2 BOLT FLANGE, .56 DIA ID
GKT03379	65.24	GASKET;FLANGE 6NPS 300PSI STYLE 743
GKT03380	104.40	GASKET;FLANGE 8NPS 300 PSI STYLE 743
GKT03381	83.93	GASKET;FLANGE 10NPS 300 PSI STYLE 743
GKT03396	158.21	GASKET, REMOVEABLE ORIFICE CVHE 125/140
GKT03397	93.85	GASKET; .375T X .50W X 25 FEET LONG
GKT03407	40.70	GASKET; DISCHARGE DUCT
GKT03421	348.23	GASKET;
GKT03431	544.56	GASKET; OIL TANK COVER
GKT03432	2.04	GASKET; .09T X .50 ID X 3.00 OD
GKT03433	9.11	GASKET; .09T X .94 ID X 4.25 OD
GKT03434	2.58	GASKET; .09T X 1.63 ID X 5.75 OD
GKT03435	2.19	GASKET; .09T X 2.50 ID X 5.75 OD
GKT03436	16.48	GASKET; 6.37 X 6.57 OIL REGULATOR VALVE HOUSING GASKET
GKT03440	121.88	GASKET, .38T X 1.38W X 25FT ROLL
GKT03442	1.33	GASKET; .09T X 1.375 ID
GKT03447	376.51	GASKET; 13.50 IN DIA
GKT03450	16.75	GASKET; .06 THK X 3.75 DIA R-123 COMPATIBLE
GKT03451	1269.06	GASKET; DISCHARGE HEAT RECOVERY
GKT03454	391.58	GASKET; GENERATOR/CONDENSER WATERBOX
GKT03459	556.33	GASKET; COND WATER BOX
GKT03460	964.31	GASKET; ABS WATERBOX
GKT03462	103.48	GASKET; .12T X 9.00 OD X 5.66 ID
GKT03464	83.78	GASKET; .031 THK X 28.94, MOTOR TO ROTOR HOUSING
GKT03465	74.30	GASKET; .031 THK, PISTON TO BEARING HOUSING
GKT03466	12.33	GASKET; SOLENOID VALVE, 2.00 OD
GKT03469	184.49	GASKET; SIGHTGLASS, .125 THK X 5.00 OD VITON
GKT03474	0.43	GASKET;
GKT03477	193.14	GASKET; RUPTURE DISK
GKT03494	115.47	GASKET; CASING, 2X4X11 AND 4X6X11
GKT03503	510.99	GASKET; .12T X 8.62 OD X 5.812 ID
GKT03506	18.26	GASKET; LIMIT SWITCH
GKT03509	624.12	GASKET; 27.25 OD X 24.25 ID
GKT03510	39.51	GASKET; 1.0T X .625W, W/ADHESIVE, 1 PIECE EQUAL 172 INCHES
GKT03516	454.97	GASKET; SPLIT FOR WATER BOX MV-PV SPLIT CONDENSER
GKT03538	760.80	GASKET; ECONOMIZER PLATE, FOR REMOVABLE ORIFICE
GKT03544	117.57	GASKET; FLANGE ADAPTER, 12 INCH STYLE 741
GKT03551	481.02	GASKET; HTRC
GKT03552	921.01	GASKET; HTRC
GKT03555	41.79	GASKET; .187 X 1.125 X 50 FT.
GKT03566	343.48	GASKET; OIL TANK, JUNCTION BOX
GKT03567	2.64	GASKET; HEATER WELL
GKT03576	67.21	GASKET; ONLY FOR DRAIN TRAP
GKT03578	227.48	GASKET; 8.88 ID X 11.00 OD
GKT03585	180.83	GASKET; SUCTION COVER TO GEAR HOUSING
GKT03589	134.78	GASKET; BEARING HOUSING TO BEARING RETAINING RING
GKT03591	213.29	GASKET; 10.80 OD X 10.00 WIDE X 8.75 ID
GKT03594	294.00	GASKET; RUPTURE DISK, ELASTOMERIC MATERIAL, ABTE ONLY
GKT03596	35.25	GASKET;JUNCTION BOX COVER
GKT03597	477.33	GASKET; CONDENSER WATERBOX
GKT03601	69.27	GASKET; FLAT BRG PISTON HOUSING
GKT03647	9.55	GASKET; .031 X 2.75 X 2.12, CHLOROPRENE (NON-ASBESTOS), W/ANTI-STICK COATING ONE SIDE
GKT03649	932.68	GASKET; EVAPORATOR WATERBOX
GKT03651	1034.22	GASKET; ABSORBER WATERBOX
GKT03656	28.74	GASKET; .031 X 4 X 12, CHLOROPRENE (NON-ASBESTOS) W/A RED SILICONE BEAD
GKT03657	12.32	GASKET; .031 X 1.5 X 2.50 W/1.00 ID, CHLOROPRENE (NON-ASBESTOS) W/ANTI-STICK COATING ONE SIDE AND A RED SILICONE BEAD
GKT03658	18.25	GASKET; .031 X 3.52 X 3.96, CHLOROPRENE (NON-ASBESTOS) W/A RED SILICONE BEAD
GKT03659	6.08	GASKET; .031 X 3.22 X 2.53 CHLOROPRENE (NON-ASBESTOS) W/ANTI-STICK COATING ONE SIDE
GKT03660	9.61	GASKET; .031 X 4.16 X 3.38, CHLOROPRENE (NON-ASBESTOS) W/ANTI STICK COATING ONE SIDE
GKT03661	30.51	GASKET; .031T X 5.62 X 10.12 W/A RED SILICONE BEAD
GKT03662	28.57	GASKET; .031T X 8.80 OD IS R123 COMPAITABLE
GKT03663	21.45	GASKET; .031 X 6.36 X 11.74, CHLOROPRENE (NON-ASBESTOS) W/A RED SILICONE BEAD
GKT03664	586.63	GASKET; HEAT EXCHANGER ABDA 575-750
GKT03665	153.46	GASKET; SEAL RING, .016 THK X 7.68 OD
GKT03666	180.34	GASKET; SEAL RING, .016 THK X 9.68 OD
GKT03668	29.28	GASKET; VOLUTE DRAIN
GKT03669	33.50	GASKET; .031T X 7.10 X 10 W/4.60 X 7.50 ID OPENINGS, CHLOROPRENE (NON-ASBESTOS) W/A RED SILICONE BEAD
GKT03670	13.17	GASKET; .031 X 5.12 X 4.38, CHLOROPRENE (NON-ASBESTOS) W/ANTI-STICK COATING ONE SIDE
GKT03671	38.27	GASKET; .031 X 7.25 X 5.53 AND A 6.375 BC, CHLOROPRENE (NON-ASBESTOS) W/A RED SILICONE BEAD
GKT03672	131.38	GASKET; .031 X 12.5 X 10.25 ID AND A 11.50 BC, CHLOROPRENE (NON-ASBESTOS) W/A RED SILICONE BEAD
GKT03673	15.48	GASKET; .031 X 1.98 X 1.50, CHLOROPRENE (NON-ASBESTOS) W/ANTI-STICK COATING ONE SIDE
GKT03674	77.10	GASKET; .062 X 6.18 X 12.06, CHLOROPRENE (NON-ASBESTOS) W/A RED SILICONE BEAD
GKT03675	50.75	GASKET; .031 X 6.19 X 12.06, NON-ASBESTOS, W/A RED SILICONE BEAD
GKT03686	682.56	GASKET; ABSORPTION
GKT03688	96.00	GASKET; VOLUTE, REFRIGERANT OIL PUMP
GKT03689	326.73	GASKET; OIL TANK COVER
GKT03694	525.87	GASKET; COND WATERBOX
GKT03695	484.08	GASKET; WATERBOX RH
GKT03696	497.94	GASKET; WATERBOX, LH
GKT03697	542.41	GASKET; 5.25 OD X 3.12 ID
GKT03699	13.90	GASKET; 3/16
GKT03702	810.99	GASKET; ABS WATERBOX
GKT03703	950.61	GASKET; ABS WATERBOX
GKT03704	955.70	GASKET; EVAP WATERBOX
GKT03705	592.76	GASKET; EVAP WATERBOX
GKT03707	454.00	GASKET; GEAR HOUSING TO SUCTION COVER, 800TON
GKT03708	713.47	GASKET; CONCENTRATOR COVER
GKT03710	129.77	GASKET; MOTOR ROTOR HOUSING FOR B FRAME, .031 THK X 23.94 OD W/SILICON BEAD, 200MM X 185MM SCREW
GKT03711	58.43	GASKET; PISTON/BEARING HOUSING, B FRAME, .031 THK W/SILICON BEAD, 196MM X 181MM SCREW
GKT03713	270.12	GASKET; WATER BOX
GKT03714	187.64	GASKET; WATER BOX
GKT03716	158.91	GASKET; WATER BOX
GKT03717	88.97	GASKET; WATER BOX
GKT03718	116.06	GASKET; WATER BOX
GKT03719	143.25	GASKET; WATER BOX
GKT03720	265.88	GASKET; WATER BOX
GKT03721	173.74	GASKET; WATER BOX
GKT03722	109.15	GASKET; WATER BOX
GKT03723	109.15	GASKET; WATER BOX
GKT03724	109.15	GASKET; WATER BOX
GKT03725	84.25	GASKET; WATER BOX
GKT03726	95.45	GASKET; WATER BOX
GKT03727	124.61	GASKET; WATER BOX

GKT03728	115.55	GASKET; WATER BOX
GKT03729	195.80	GASKET; WATER BOX
GKT03730	146.20	GASKET; WATER BOX
GKT03731	213.44	GASKET; WATER BOX
GKT03732	207.97	GASKET; WATER BOX
GKT03733	399.50	GASKET; WATER BOX
GKT03734	160.42	GASKET; WATER BOX
GKT03735	173.74	GASKET; WATER BOX
GKT03736	151.53	GASKET; WATER BOX
GKT03740	506.05	GASKET; WATER BOX
GKT03745	403.02	GASKET; WATER BOX
GKT03746	303.30	GASKET; WATER BOX
GKT03747	578.87	GASKET; WATER BOX
GKT03749	412.11	GASKET; WATER BOX
GKT03752	194.51	GASKET;
GKT03753	303.30	GASKET; WATER BOX
GKT03757	441.78	GASKET; WATER BOX
GKT03758	56.97	GASKET; WATER BOX
GKT03759	332.83	GASKET; 2.00 NPS FLANGE
GKT03760	603.32	GASKET; 3 INCH FLANGE GASKET
GKT03763	509.75	GASKET; WATER BOX
GKT03764	542.63	GASKET; WATER BOX
GKT03768	375.68	GASKET; CONDENSER WATER BOX COVER, 10 BOLT HOLE USED ON SALES ORDERS B6-D579A, V3-H286A, D1-D060A, M.O. 8120 ALL OTHER ORDERS USE GKT02979 (12 BOLT HOLES)
GKT03772	614.71	GASKET; WATER BOX, 27 BOLT HOLE USED ON SALES ORDERS B6-D579A, V3-H286A, D1-D060A, M.O. 8120 ALL OTHER ORDERS USE GKT02981 (35 BOLT HOLES)
GKT03773	368.71	GASKET; WATER BOX
GKT03774	222.31	GASKET; WATER BOX
GKT03775	466.65	GASKET; WATER BOX
GKT03776	470.31	GASKET; WATER BOX COVER
GKT03777	477.59	GASKET; WATER BOX
GKT03778	470.31	GASKET; WATER BOX
GKT03779	647.16	GASKET; WATER BOX
GKT03780	249.05	GASKET; WATER BOX
GKT03781	243.64	GASKET; WATER BOX
GKT03782	203.11	GASKET; CONDENSER WATER BOX COVER
GKT03783	47.95	GASKET; SIGHT GLASS 1.73 OD X 1.50 ID X .12
GKT03784	380.21	GASKET; WATER BOX
GKT03786	930.04	GASKET; WATER BOX
GKT03787	297.34	GASKET; WATER BOX
GKT03788	436.93	GASKET; WATER BOX
GKT03789	520.77	GASKET; WATER BOX
GKT03791	102.45	GASKET; .062 THK X 8.50 OD X 6.10 ID
GKT03792	405.84	GASKET; LEAD END PLATE
GKT03793	12.31	GASKET; MOLDED, O-RING, EZVIEW/DYNAVIEW (LOCATED BETWEEN THE BOX AND WHERE ATTACHED TO UNIT)
GKT03794	10.16	GASKET; OIL REGULATOR ADJUSTMENT CAP,.875 OD X .753 X .032 THK, POLYPROPYLENE
GKT03795	22.16	GASKET; 2.360 OD X 1.960 ID X .031 THICK, GARLOCK 2930 NON-ASBESTOS
GKT03806	159.21	GASKET; 26.50 OD X 24.00 ID
GKT03807	310.87	GASKET; COND. WATERBOX
GKT03808	217.59	GASKET; GEN WATERBOX, RH, STEAM SUPPLY
GKT03809	217.59	GASKET; WATERBOX LH
GKT03810	560.77	GASKET; 4" STEAM ENERGY VALVE
GKT03811	9.81	GASKET; TERMINAL PLATE - INTERMEDIATE COMPRESSOR
GKT03822	100.04	GASKET; BAFFLE, 2 LENGTHS OF 96"
GKT03825	1.54	GASKET; USED WITH TRANE LEXINGTON T-SERIES ROOF CURB (QTY = FT)
GKT03826	26.72	GASKET; FILTER COVER
GKT03831	14.68	GASKET; .250 THK X 4.16 DIA
GKT03834	844.46	GASKET; GEAR HOUSING TO SUCTION COVER, 1000 TON
GKT03839	271.04	GASKET; BEARING HOUSING TO BEARING RETAINING RING, 5000 FRAME
GKT03840	295.24	GASKET; 3.00" STEAM UNIT ENERGY VALVE
GKT03842	1103.68	GASKET; GEN WATERBOX
GKT03843	1128.10	GASKET; GEN WATERBOX, LH/RH
GKT03844	1280.28	GASKET; COND. WATERBOX
GKT03845	578.48	GASKET; 6" STEAM ENERGY VALVE
GKT03846	576.14	GASKET; 8" STEAM ENERGY VALVE
GKT03847	45.60	GASKET; CH20/100 Gaskets for 1/4" Hose
GKT03849	6.23	GASKET; SQUARE DOOR 2"X2", 1"THICK
GKT03850	4.27	GASKET; COMBUSTION BLOWER
GKT03851	399.57	GASKET; VESTIBULE, 17.69 X .25 THICK
GKT03852	12.71	GASKET; COMPRESSOR FILTER COVER
GKT03859	10.50	GASKET; FOR 18975 (5-PAK)
GKT03860	18.40	GASKET; 1/8" QUICK COUPLER GASKET (10 PAK)
GKT03865	13.25	GASKET;SUCT CVR M&N GP2
GKT03866	18.67	GASKET;TERM PLT M&N
GKT03867	6.03	GASKET; BRG CVR M FRAME
GKT03868	19.46	GASKET;BRG CVR N FRAME
GKT03870	82.93	GASKET; .375 X .75 X 50 FT, CLOSED CELL, 7LB DENSITY, W/ADHESIVE BACK, PVC FOAM
GKT03871	11.10	GASKET, CYLINDER VALVE GASKETS, PACK OF 10
GKT03872	18.20	GASKET; CH80 QUICK COUPLER GASKETS FOR 1/2" - 5/8" HOSES
GKT03877	372.72	GASKET; WATERBOX 400# HOT WATER 13.25 X 38.75 X .06T
GKT03880	726.23	GASKET; MOTOR HOUSING 5000 FRAME
GKT03887	378.76	GASKET; INSULATOR, HEATER ASSY, PURGE CARBON TANK
GKT03896	1.51	GASKET; GASKET-TRANSFORMER
GKT03897	34.42	GASKET; 1.50T X 1.25 W X 25 FT ROLL
GKT03898	25.14	GASKET; INTAKE CHAMBER
GKT03909	117.49	GASKET; 2 BOLT FLANGE 5/8 OD, .031 THICK
GKT03910	159.74	GASKET; 2 BOLT FLANGE 1.125 OD, .031 THICK
GKT03913	75.72	GASKET; 6.75ID X 12.50OD X .06
GKT03914	15.20	GASKET, OIL CASE GASKET FOR RITCHIE 2,4,6,8 CFM VACUUM PUMPS MADE AFTER 1998
GKT03915	11.44	GASKET; BEARING FILTER COVER
GKT03917	418.73	GASKET; 10 NPS, FREE COOLING
GKT03926	168.81	GASKET; HEAT EXCHANGER VESTIBULE, FIBERGLASS REINFORCED, 19.69 X .125
GKT03927	288.91	GASKET; WATERBOX, STEAM, RH
GKT03928	368.80	GASKET; WATERBOX, STEAM LH
GKT03930	35.18	GASKET; PULL DISCONNECT, 4.50 X 2.75
GKT03935	463.63	GASKET; 0.44T X 0.670 X 200 FT ROLL, DOOR
GKT03937	14.87	GASKET; .125 X 1.5
GKT03942	6.23	GASKET; TERMINAL PLATE
GKT03943	566.72	GASKET; .12 THK X 19.25 X 37.88 COND WATERBOX ABS
GKT03944	50.27	GASKET; W/ ADHESIVE BACKING, .19T X 2.0W X 50 FT ROLL
GKT03951	365.42	GASKET; 400# HOT WATER GENERATOR
GKT03955	405.54	GASKET; ECON SLEEVE
GKT03958	425.29	GASKET; 500# HOT WATER GENERATOR
GKT03959	918.53	GASKET; BAFFLE HTGN 44 INCH PIECE
GKT03962	473.68	GASKET; BAFFLE EVAP WTRBX (LENGTH 96")
GKT03965	183.92	GASKET; .25T X 5.0W X 50 FT, W/ ADHESIVE ON BACK, CLOSED CELL
GKT03966	12.06	GASKET; DIE CAST PUMP CARTRIDGE GASKET
GKT03967	11.06	GASKET;(1 CARTON = 5) QUICK COUPLER GASKET FOR 60667 RECOVERY PLIERS, 5 PER PACKAGE.
GKT03970	9.97	GASKET; FLANGE, 2.75 OD X 2.12 ID
GKT03973	6.73	GASKET; COVER
GKT03974	794.90	GASKET; HTRC, 19.0" OD X 12.25" ID, 12 HOLES

GKT03975	412.24	GASKET; .25 THICK X 9.25 WIDE X 25 FT ROLL, BLACK CLOSED CELL RUBBER, ADHESIVE BACK
GKT03977	741.10	GASKET; 400 FT ROLL, BLACK SPONGE, TSC ACCESS DOOR
GKT03982	0.35	GASKET; .87 ID X 1.18 OD X .13 W
GKT03983	348.15	GASKET; CONDENSER 300# WTRBOX
GKT03984	0.33	GASKET; .12T X .50W X ROLL, BLACK, POLYETHYLENE W/RUBBER BASED PRESSURE SENSITIVE ADHESIVE BACKING
GKT03995	13.50	GASKET; FILTER-DOOR, 18.50 X 1.00
GKT03997	13.20	GASKET; 19.5 X .875
GKT03999	44.51	GASKET; O-RING, TEFLON; DUAL SEAL, .568 OD X .450 ID X .044 THICK
GKT04001	4.79	GASKET; SIGHT GLASS
GKT04002	14.00	GASKET; BURNER MOUNTING PLATE
GKT04004	6.36	GASKET; BURNER
GKT04011	177.44	GASKET; 4" NPS, 9" OD X 4.63" ID
GKT04016	728.60	GASKET; CONDENSOR, 29.375 DIA
GKT04020	62.34	GASKET; LOCATED BETWEEN MOTOR & MOUNTING PLATE - BLOWER ASM
GKT04033	639.58	GASKET; MOTOR, INDUSTRIAL CHILLER
GKT04036	448.37	GASKET; CONDENSER, 20 BOLT HOLES
GKT04037	0.35	GASKET; COPPER FLARE, 5/8", B2-10
GKT04041	668.80	GASKET; ABSORBER WATERBOX, 58 BOLT HOLES
GKT04042	0.53	GASKET; 1/2" GASKET, HOSE KIT
GKT04043	0.53	GASKET; 3/4" GASKET, HOSE KIT
GKT04044	0.53	GASKET; 1" GASKET, HOSE KIT
GKT04045	0.53	GASKET; 1-1/4" GASKET, HOSE KIT
GKT04046	262.75	GASKET; SPECIALTY, SOLUTION PUMP, .157 THK X 5.63 OD X 5.31 ID
GKT04047	197.92	GASKET; SPECIALTY, SOLUTION PUMP, .157 THK X 4.09 OD X 3.46 ID
GKT04049	82.74	GASKET; HI-TEMP, .12 X 11.50 X 16.97, CERAMIC FIBER
GKT04051	6.00	GAKSET; O-RING REPLACEMENT FOR AUTOMOTIVE R-134A A/C COUPLERS, 6 PIECES, RITCHIE 41305
GKT04057	214.29	GASKET; BEARING COVER, K FRAME
GKT04063	16.98	GASKET; COLLECTOR BOX, 20.96 X 14.82
GKT04075	14.45	GASKET; INDUCER BLOWER
GKT04076	22.13	GASKET; BLACK, .12T X .75W X 50FT, PRESSURE SENSITIVE ADHESIVE BACKING
GKT04080	639.58	GASKET; ABS WATERBOX, 300#
GKT04081	530.79	GASKET; CONDENSOR, 300#
GKT04082	51.19	GASKET; BURNER FLANGE
GKT04083	11.98	GASKET; 1.25" WIDE X 32" LONG, .125" THICK NEOPRENE
GKT04084	14.20	GASKET; 2004 OIL COVER GASKET
GKT04089	47.77	GASKET; ECONOMIZER FLANGE, .031 THICK X 11.850 OD, 16 BOLT HOLES, WITH SILICON BEAD
GKT04095	20.48	GASKET; 25.830 X .375, BLACK URETHANE (LOCATED WHERE THE POWER PACK DOOR CONNECTS TO CABINET)
GKT04096	104.08	GASKET; ECONOMIZER FLANGE, .031 THK X 9.770 OD, 12 BOLT HOLES, WITH SILICON BEAD
GKT04097	2.73	GASKET; SPECIALTY, 1.46 ID X 1.72 OD, WOLVERINE
GKT04098	2.84	GASKET; SPECIALTY, 1.02 ID X 1.22 OD WOLVERINE
GKT04099	58.01	GASKET; ECONOMIZER FLANGE, .031 THICK X 13.850 OD, 18 BOLT HOLES, WITH SILICON BEAD
GKT04112	61.81	GASKET; ECONOMIZER FLANGE, .031 THK X 7.640 OD, 9 BOLT HOLES, WITH SILICON BEAD
GKT04113	46.98	GASKET; ECONOMIZER FLANGE, .031 THK X 8.680 OD, 10 BOLT HOLES, WITH SILICON BEAD
GKT04117	20.60	GASKET; 12-18-24 CFM COVER 93810
GKT04123	303.30	GASKET: CONC COVER
GKT04124	7.40	GASKET; 2004 INTAKE PORT GASKET, 93508
GKT04127	71.43	GASKET; 0.375 X 0.75 X 60 FT ROLL, DOOR
GKT04130	13.19	GASKET; GAS VALVE
GKT04132	19.21	GASKETING; RPL LOW LK DAMPR SEAL 40/80/12; GRAY SEAL 50 INCHES
GKT04133	540.67	GASKET; FOAMED SANTOPRENE, 25O FT ROLL
GKT04135	63.46	GASKET; RIBBED
GKT04136	5.00	GASKET; TITAN SIGHT GLASS GASKET,
GKT04138	24.60	GASKET;CYLINDER HEAD (NON-ASBESTOS) R-123 COMPATIBLE, W/ SILICONE BEAD SEAL
GLN00001	441.53	GLAND; GLASS SIGHT
GLN00006	749.21	GLAND; COVER, SIGHT GLASS
GLN00007	12.06	GLAND; PACKING, COMPRESSOR VALVE
GLN00009	5.03	GLAND; PACKING, COMPRESSOR VALVE
GLN00010	6.10	GLAND; PACKING, COMPRESSOR VALVE
GLN00011	9.05	GLAND; PACKING, COMPRESSOR VALVE
GLS00001	274.37	GLASS;SIGHT
GLS00002	194.97	GLASS;SIGHT
GLS00003	0.01	GLASS; LIQUID INDICATOR
GLS00004	91.82	GLASS;SIGHT
GLS00006	0.01	GLASS; SIGHT
GLS00007	0.01	GLASS (TD)
GLS00008	18.99	LENS; SIGHT GLASS, 1 15/16 DIA X 1/4 THICK
GLS00009	0.01	GLASS;
GLS00010	0.01	GLASS; SIGHT ASSEMBLY
GLS00011	0.01	GLASS;
GLS00012	0.01	GLASS; SIGHT
GLS00013	0.01	GLASS;
GLS00014	0.01	GLASS; SIGHT
GLS00015	0.01	GLASS; SIGHT
GLS00016	0.01	GLASS;
GLS00017	0.01	GLASS; SIGHT
GLS00018	83.37	GLASS; SIGHT ASSEMBLY, WAS OCTAGON, NOW IS ROUND, GASKET THAT SHIPS WITH SIGHTGLASS IS NOT R123. FOR R123 USE GKT1905. CONSISTS OF LENS, TWO GASKETS, WASHER AND NUT
GLS00019	0.01	GLASS; SIGHT
GLS00020	0.01	GLASS; SIGHT
GLS00021	0.01	GLASS;SIGHT, 3 DAY LEADTIME, 5 PC MINIMUM
GLS00022	0.01	GLASS; SIGHT, ASM.
GLS00023	141.40	GLASS; SIGHT
GLS00025	0.01	GLASS, SIGHT
GLS00026	0.01	GLASS; SIGHT
GLS00027	0.01	GLASS; SIGHT ASSEMBLY
GLS00028	32.72	GLASS; SIGHT
GLS00029	0.01	GLASS; SIGHT, LIQUID INDICATOR
GLS00030	103.41	GLASS; SIGHT
GLS00031	0.01	GLASS; SIGHT
GLS00032	0.01	GLASS; LIQUID INDICATOR
GLS00034	87.78	GLASS; SIGHT
GLS00036	0.01	GLASS; SIGHT
GLS00038	0.01	GLASS; SIGHT
GLS00039	87.44	GLASS;SIGHT ...2 WK LEADTIME
GLS00040	0.01	GLASS; SIGHT
GLS00041	0.01	TRANSPORT ITEM
GLS00042	0.01	GLASS; SIGHT
GLS00043	0.01	GLASS; SIGHT
GLS00044	0.01	GLASS; SIGHT
GLS00045	0.01	GLASS;
GLS00047	168.84	GLASS; SIGHT, 1.12 ODS MOISTURE INDICATOR, 2 WEEK LEADTIME
GLS00048	0.01	SIGHT GLASS (TD)
GLS00049	35.88	GLASS; SIGHT W/ CAP
GLS00050	54.87	GLASS; SIGHT, MOISTURE INDICATOR, W/PROTECTIVE CAP
GLS00052	37.99	GLASS;SIGHT BODY ONLY (ORDER GLS0049 IF GLASS CAP NEEEDED)
GLS00053	0.01	GLASS; SIGHT
GLS00054	0.01	GLASS;SIGHT
GLS00055	111.86	GLASS; SIGHT, 2.12 ODS, DOUBLE PORT
GLS00056	0.01	GLASS; SIGHT
GLS00057	0.01	GLASS; SIGHT

GLS00058	0.01	GLASS; SIGHT, ASSEMBLY
GLS00060	0.01	GLASS; SIGHT TRANSPORT PART
GLS00061	33.82	GLASS; MOISTURE INDICATOR, 1/2 ODF, SA-K14S
GLS00062	0.01	GLASS; SIGHT
GLS00063	0.01	GLASS; SIGHT
GLS00064	186.93	GLASS;SIGHT
GLS00065	0.01	GLASS; SIGHT
GLS00069	52.01	GLASS; MOISTURE INDICATOR, 7/8 ODF, SA-K147
GLS00070	0.01	GLASS;SIGHT
GLS00072	0.01	GLASS; SIGHT, .25 ODS MOISTURE INDICATOR
GLS00073	0.01	GLASS; SIGHT, .50 ODS MOISTURE INDICATOR
GLS00074	0.01	GLASS; SIGHT ASSEMBLY
GLS00075	0.01	GLASS; SIGHT
GLS00077	26.39	GLASS; SIGHT, 3/4-14 NPTE
GLS00078	0.01	GLASS; SIGHT ASSEMBLY(BOILER PART)
GLS00079	90.45	GLASS; SIGHT ASSEMBLY(TD) DB, .63 ODS MOISTURE INDICATOR
GLS00080	0.01	GLASS; SIGHT(TD) TRANSPORT PART
GLS00081	0.01	GLASS;SIGHT (TD)
GLS00082	0.01	GLASS; SIGHT
GLS00083	86.43	GLASS;SIGHT
GLS00084	0.01	GLASS;SIGHT (TD)
GLS00085	0.01	GLASS
GLS00086	0.01	GLASS; SIGHT
GLS00088	32.72	GLASS;SIGHT, 1-1/8-24
GLS00089	0.01	GLASS; SIGHT
GLS00090	0.01	GLASS;SIGHT (TD)
GLS00091	0.01	GLASS; SIGHT(TD)
GLS00092	0.01	GLASS;SIGHT
GLS00093	0.01	GLASS; SIGHT(TD)
GLS00094	0.01	GLASS;SIGHT
GLS00095	0.01	GLASS;SIGHT
GLS00096	0.01	GLASS;SIGHT
GLS00097	0.01	GLASS;SIGHT (TD) NH
GLS00098	0.01	GLASS
GLS00099	0.01	GLASS;SIGHT (TD)
GLS00100	111.86	GLASS; SIGHT, 1.38 HEX, 1.00 NPTE
GLS00101	0.01	GLASS;SIGHT, MOISTURE INDICATOR (TD)
GLS00102	191.01	GLASS; SIGHT
GLS00103	0.01	GLASS; SIGHT
GLS00104	0.01	GLASS;SIGHT (TD) DD
GLS00105	0.01	GLASS
GLS00106	0.01	GLASS; SIGHT CONSISTING OF : X24040363-02-0 AND X24040363-04 BOTH AC & R
GLS00107	64.38	GLASS;SIGHT
GLS00108	0.01	GLASS; SIGHT
GLS00109	0.01	GLASS; SIGHT W/FLOAT BALL (TD)
GLS00110	0.01	GLASS; SIGHT
GLS00120	35.18	GLASS; MOISURE/LIQUID INDICATOR, 3/8 MALE FLARE X FEMALE FLARE SWIVEL (AMI-1MU3)
GLS00121	39.20	GLASS; MOISTURE/LIQUID INDICATOR,1/2 MALE FLARE X FEMALE FLARE SWIVEL (AMI-1MU4)
GLS00122	45.16	GLASS, TYPE MM, MOISTURE INDICATOR, 5/8 SAE CONN (AMI-1MU5)
GLS00123	56.28	GLASS; INDICATOR-MOISTURE, LIQUID
GLS00125	34.16	GLASS; MOISTURE/LIQUID INDICATOR, 1/4 SWEAT X SWEAT (AMI-1SS2)
GLS00126	32.74	GLASS; TYPE SS MOISTURE INDICATOR 3/8 ODF SWEAT CONN (R123 COMPATIBLE) (AMI1SS3)
GLS00127	35.54	GLASS; TYPE SS, MOISTURE INDICATOR, 1/2 ODF (AMI1SS4)
GLS00128	38.13	GLASS; TYPE SS, MOISTURE INDICATOR, 5/8 ODF CONN (SWEAT X SWEAT) (AMI1SS5)
GLS00129	56.34	GLASS; TYPE SS, MOISTURE INDICATOR, 7/8 ODF CONN (AMI1SS7)
GLS00130	60.30	GLASS; TYPE SS, MOISTURE INDICATOR, 1 1/8 ODF CONN (AMI1SS9STD)
GLS00131	32.16	GLASS; MOISTURE/LIQUID INDICATOR,1/4 SWEAT X FEMALE FLARE SWIVEL (AMI-1SU2 STD)
GLS00132	41.91	GLASS; MOISTURE/LIQUID INDICATOR, 3/8 SWEAT X FEMALE FLARE SWIVEL (AMI-1SU3STD)
GLS00133	35.18	GLASS; MOISTURE/LIQUID INDICATOR, 1/2 SWEAT X FEMALE FLARE SWIVEL (AMI-1SU4STD)
GLS00134	0.01	GLASS; INDUCATOR-MOISTURE,LIQUID
GLS00135	69.84	SIGHT GLASS; SADDLE BODY, .812 RADUIS, 1.125-24 THREAD
GLS00136	0.01	GLASS; SIGHT TOP RECEIVER TRANSPORT ITEM
GLS00137	0.01	GLASS; SIGHT BOTTOM RECEIVER
GLS00138	53.83	GLASS-SIGHT
GLS00139	0.01	GLASS; SIGHT (TD)
GLS00140	0.01	GLASS; SIGHT (TD)
GLS00141	0.01	GLASS; SIGHT, .38 ODS MOISTURE INDICATOR
GLS00142	74.60	SLIGHT GLASS; SADDLE BODY, .687 RADIUS, 1.125-24 THREAD
GLS00144	17.95	GLASS; SIGHT, .75 OD X .12 THK
GLS00145	70.71	GLASS; SIGHT
GLS00146	0.01	GLASS;
GLS00147	0.01	GLASS;
GLS00149	37.99	GLASS;SIGHT,1-11.50 NPTE
GLS00150	22.72	GLASS; SEE-ALL MOISTURE LIQUID INDICATOR, 1/4 ODF, SA-12S
GLS00151	69.65	GLASS;SIGHT
GLS00152	0.01	GLASS;SIGHT
GLS00153	7.40	GLASS; OBSERVATION
GLS00154	45.39	GLASS;SIGHT
GLS00155	163.57	GLASS;LIQUID INDICATOR
GLS00156	58.66	GLASS;SIGHT, 1.12 ODS
GLS00157	233.16	GLASS; W/FRAME, 6 X 8, WINDOW
GLS00158	0.01	GLASS; LIQUID INDICATOR
GLS00159	0.01	GLASS; MICA WINDOW
GLS00160	0.01	GLASS; GAUGE
GLS00161	0.01	GLASS;FOR GAUGE
GLS00162	0.01	NO LONGER AVAILABLE
GLS00164	3.18	GLASS;WINDOW PLUG
GLS00165	36.18	GLASS;TUBE, .50 DIA X 25.12 IN.
GLS00166	0.01	GLASS; SIGHT
GLS00167	0.01	GLASS; SIGHT
GLS00168	0.01	GLASS; SIGHT, MOISTURE INDICATOR
GLS00169	23.12	GLASS; SIGHT, MOISTURE INDICATOR
GLS00170	45.23	GLASS; SIGHT, 1/2 MFL TO 1/4 FFL, SWIVEL
GLS00171	124.52	GLASS;POP-IN WINDOW
GLS00172	9.52	GLASS;WINDOW VIEWING, 1 1/2 INCHES
GLS00173	0.01	GLASS;SIGHT, WITH CAP
GLS00174	100.70	GLASS;SIGHT, 1.62 ODF
GLS00175	302.87	GLASS; SIGHT ASSEMBLY (R-123 COMPATIBLE)
GLS00176	18.99	GLASS; SIGHT GLASS WITH O-RING
GLS00180	130.85	GLASS; SIGHT
GLS00187	241.27	GLASS; SIGHT
GLS00188	0.01	GLASS; SIGHT
GLS00190	0.01	GLASS; SIGHT, 3/4IN.
GLS00192	0.01	GLASS; SIGHT ASSEMBLY
GLS00195	27.44	GLASS; SIGHT, .75 NPTF, LIQUID INDICATOR W/BALL & REFLECTOR NICKEL PLATED
GLS00196	833.15	GLASS; MOISTURE/LIQUID INDICATOR, 1-3/8 SWEAT X SWEAT W/ COPPER EXTENTIONS (AMI-1TT11STD)(ONE CARTON = 12 PIECES)
GLS00197	58.29	GLASS; MOISTURE/LIQUID INDICATOR, 1-1/8 SWEAT X SWEAT W/ COPPER EXTENSIONS (AMI-1TT9STD) (ONE CTN = 12 PIECES)
GLS00201	31.16	MOISTURE/LIQUID INDICATOR, 1/4" SWEAT X SWEAT W/ COPPER EXTENTIONS (1 CARTON = 12 PCS) LALHN ALCO (AMI 1TT2 STD)
GLS00202	31.16	MOISTURE/LIQUID INDICATOR, 3/8" SWEAT X SWEAT W/ COPPER EXTENTIONS, (1 CARTON = 12 PCS) LALHN ALCO (AMI 1TT3)

GLS00203	32.16	MOISTURE/LIQUID INDICATOR; 1/2" SWEAT X SWEAT W/ COPPER EXTENTIONS, (1 CARTON = 12 PCS) LALHN ALCO (AMI 1TT4STD)
GLS00204	37.19	MOISTURE/LIQUID INDICATOR, 5/8" SWEAT X SWEAT W/ COPPER EXTENTIONS (1 CARTON = 12 PCS) LALHN ALCO (AMI 1TT5 STD)
GLS00205	656.27	MOISTURE/LIQUID INDICATOR, 7/8" SWEAT X SWEAT W/ COPPER EXTENTIONS (1 CARTON = 12 PCS) LALHN ALCO (AMI 1TT7 STD)
GLS00800	0.01	GLASS
GLS00804	39.20	GLASS; OBERVATION (1 CTN = 10 PCS)
GLS00805	30.15	GLASS; WINDOW PLUG, .75 MTG W//84 HD, TRANSPARENT-ABS (1 CTN = 50 PCS)
GLS00806	74.93	SIGHTGLASS; 1.19-24 THD 1.375 HEX
GLS00807	74.93	SIGHTGLASS; FLOAT BALL
GLS00812	32.92	GLASS; .25 THICK X 7.50 SQUARE, LAMINATED SAFETY
GLS00814	18.09	GLASS; LIQUID MOISTURE INDICATOR, 14" X 1/4" SAE (ALM- 1 FM 2)
GLS00815	19.10	GLASS; LIQUID MOISTURE INDICATOR, 3/8" X 3/8" SAE (ALM-1FM3)
GLS00816	22.11	GLASS; LIQUID MOISTURE INDICATOR, 1/2" X 1/2" SAE (ALM-1FM4)
GLS00818	2.01	GLASS; SIGHT
GLS00820	2.26	GLASS; SIGHT
GLS00825	125.63	GLASS; MOISTURE INDICATOR, LARGER DIAMETER, 2-5/8" ODF (A-IHL21S)
GLS00830	30.29	GLASS; LIQUID INDICATOR, .62 ODS
GLS00831	41.43	GLASS; LIQUID INDICATOR, .88 ODS
GLS00832	42.20	GLASS; MOISTURE INDICATOR, 1.12 ODS
GLS00837	36.55	GLASS; MOISTURE/LIQUID INDICATOR, 3/8" SWEAT X SWEAT W/COPPER EXTENSIONS, AMI-1TT3 STD
GLS00838	38.16	GLASS; MOISTURE/LIQUID INDICATOR, 1/2" SWESAT X SWEAT W/COPPER EXTENSIONS, AMI-1TT4 STD
GLS00839	43.28	GLASS; MOISTURE/LIQUID INDICATOR, 5/8" SWEAT X SWEAT W/COPPER EXTENSIONS, AMI-1TT5 STD
GLS00840	63.75	GLASS; MOISTURE/LIQUID INDICATOR, 7/8" SWEAT X SWEAT W/COPPER EXTENSIONS, AMI-1TT7 STD
GLS00842	86.70	GLASS; MOISTURE/LIQUID INDICATOR, 1 3/8" SWEAT X SWEAT W/COPPER EXTENSIONS, AMI-1TT11 STD
GLS00848	6.00	GLASS; REPLACEMENT CRYSTAL FOR RITCHIE MANIFOLD GAUGES
GLS00850	16.00	GLASS; VENTILATED SAFETY GOGGLES
GLS00851	24.80	GLASS, SIGHT- GLASS FOR BRUTE MANIFOLD
GLS00852	22.63	GLASS; SEE-ALL MOISTURE LIQUID INDICATOR, 3/8 ODF, SA-13S
GLS00853	27.10	GLASS; SEE-ALL MOISTURE LIQUID INDICATOR, 1/2 ODF, SA-14S
GLS00860	39.44	GLASS, WINDOW SIGHTGLASS
GLS00861	6.00	GLASS; POLYCARBONATE CRYSTAL FOR RITCHIE GAUGE
GLS00862	9.64	GLASS; AEROSITE SAFETY GLASSES, SLATE GRAY WITH CLEAR LENS
GLS00864	14.19	GLASS; NASSAU PLUS SAFETY GLASSES, BLACK FRAME/CLEAR LENS
GLS00865	16.11	GLASS; NASSAU PLUS SAFETY GLASSES, BLACK FRAME/GRAY LENS
GLS00866	14.19	GLASS; NASSAU PLUS SAFETY GLASSES, BLUE FRAME/CLEAR LENS
GLS00867	16.11	GLASS; NASSAU PLUS SAFETY GLASSES, BLUE FRAME/GRAY LENS
GLS00869	16.08	GLASS; NASSAU PLUS SAFETY GLASSES, RED FRAME/GRAY LENS
GLS00872	12.06	GLASS, 3M SAFETY GOGGLES
GLS00873	71.76	SIGHTGLASS; .75 NPTE BRASS, LIQUID INDICATOR W/BALL AND REFLECTOR
GLS00874	4.02	GLASS, CLEAR WRAP AROUND SAFETY GLASSES
GLS00875	76.80	GLASS; RITCHIE SIGHT GLASS, 1/4IN FLARE X 1/4IN FEMALE FLARE
GLS00878	22.62	GLASS; HERMETIC MOISTURE INDICATOR, 1/4" MALE FLARE X MALE FLARE, HMI-1MM2, R410A COMPATIBLE
GLS00879	22.89	GLASS; HERMETIC MOISTURE INDICATOR, 3/8" MALE FLARE X MALE FLARE, HMI-1MM3, R410A COMPATIBLE
GLS00880	30.81	GLASS; HERMETIC MOISTURE INDICATOR, 1/2" MALE FLARE X MALE FLARE, HMI-1MM4, R410A COMPATIBLE
GLS00881	31.92	GLASS; HERMETIC MOISTURE INDICATOR, 5/8" MALE FLARE X MALE FLARE, HMI-1MM5, R410A COMPATIBLE
GLS00882	24.39	GLASS; HERMETIC MOISTURE INDICATOR, 1/4" FEMALE FLARE X MALE FLARE, HMI-1FM2, R410A COMPATIBLE
GLS00883	24.15	GLASS; HERMETIC MOISTURE INDICATOR, 3/8" FEMALE FLARE X MALE FLARE, HMI-1FM3, R410A COMPATIBLE
GLS00884	29.00	GLASS; HERMETIC MOISTURE INDICATOR, 1/2" FEMALE FLARE X MALE FLARE, HMI-1FM4, R410A COMPATIBLE
GLS00889	29.64	GLASS; HERMETIC MOISTURE INDICATOR, 1/4" SWEAT X SWEAT (OD FEMALE), HMI-1TT2, R410A COMPATIBLE
GLS00890	24.15	GLASS; HERMETIC MOISTURE INDICATOR, 3/8" SWEAT X SWEAT (OD FEMALE), HMI-1TT3, R410A COMPATIBLE
GLS00891	29.00	GLASS; HERMETIC MOISTURE INDICATOR, 1/2" SWEAT X SWEAT (OD FEMALE), HMI-1TT4, R410A COMPATIBLE
GLS00892	29.96	GLASS; HERMETIC MOISTURE INDICATOR, 5/8" SWEAT X SWEAT (OD FEMALE), HMI-1TT5, R410A COMPATIBLE
GLS00893	44.22	GLASS; HERMETIC MOISTURE INDICATOR, 7/8" SWEAT X SWEAT (OD FEMALE), HMI-1TT7, R410A COMPATIBLE
GLS00894	48.05	GLASS; HERMETIC MOISTURE INDICATOR, 1-1/8" SWEAT X SWEAT (OD FEMALE), HMI-1TT9, R410A COMPATIBLE
GLS00896	44.60	GLASS; RITCHIE 69415 FLUORESCENT VIEWING GLASSES
GLS00897	218.75	GLASS; SIGHT
GLS00898	37.17	GLASS; SIGHT, 3/8 MOISTURE INDICATOR
GLS00899	34.71	GLASS; SIGHT INDICATOR
GLS00901	21.64	GLASS; SIGHT, 1/4 MALE FLARE, SA-12
GLS00902	22.72	GLASS; SIGHT, 1/4 FEMIALE AND MALE FLARE, SA-12FM
GLS00903	22.72	GLASS; SIGHT, 3/8 MALE FLARE, SA-13
GLS00904	23.80	GLASS; SIGHT, 3/8 FEMIALE AND MALE FLARE, SA-13FM
GLS00905	25.96	GLASS; SIGHT, 3/8 FEMIALE FLARE X SWIVEL NUT, SA-13FU
GLS00906	25.96	GLASS; SIGHT, 3/8 SWIVEL NUT X ODF SOLDER, SA-13SU
GLS00907	25.96	GLASS; SIGHT, 3/8 MALE FLARE X SWIVEL NUT, SA-13U
GLS00908	29.22	GLASS; SIGHT, 3/8 SWIVEL NUT X SWIVEL NUT, SA-13UU
GLS00909	30.29	GLASS; SIGHT, 1/2 MALE FLARE, SA-14
GLS00910	30.29	GLASS; SIGHT, 1/2 FEMIALE AND MALE FLARE, SA-14FM
GLS00911	33.55	GLASS; SIGHT, 1/2 FEMIALE FLARE X SWIVEL NUT, SA-14FU
GLS00912	33.55	GLASS; SIGHT, 1/2 SWIVEL NUT X ODF SOLDER, SA-14SU
GLS00913	33.55	GLASS; SIGHT, 1/2 MALE FLARE X SWIVEL NUT, SA-14U
GLS00914	36.78	GLASS; SIGHT, 1/2 SWUVEL NUT X SWIVEL NUT, SA-14UU
GLS00915	30.29	GLASS; SIGHT, 5/8 MALE FLARE, SA-15
GLS00916	36.78	GLASS; SIGHT, 5/8 SWIVEL NUT X ODF SOLDER, SA-15SU
GLS00917	36.78	GLASS; SIGHT, 5/8 MALE FLARE X SWIVEL NUT, SA-15U
GLS00918	44.36	GLASS; SIGHT, 5/8 SWUVEL NUT X SWIVEL NUT, SA-15UU
GLS00919	80.05	GLASS; SIGHT, 1-3/8 ODF SOLDER, SA-211
GLS00920	114.66	GLASS; SIGHT, 2-1/8 ODF SOLDER, SA-217
GLS00923	8.44	GLASS; PYREX SIGHT
GLS00931	26.67	GLASS; SIGHT, LIQUID INDICATOR, 1.125-24 UNS INTERNAL
GLS00932	46.74	GLASS; MOSITURE INDICATOR, AC20K30
GLS00935	9.97	GLASSES; CLEAR CLOSEFITTING SAFETY GLASSES
GLS00936	11.98	GLASSES; TINTIED CLOSEFITTING SAFETY GLASSES
GLS00937	8.02	GLASSES; (24 EA/CASE) CHEMICAL SAFETY GLASSES
GLS00938	5.00	GLASSES; (24 EA/CASE) ECONOMICAL SAFETY GLASSES
GLS00939	17.12	GLASSES; (12 EA/CASE) CUSTOM FIT RAINBOW MIRROR SAFETY GLASSES
GLS00940	17.12	GLASSES; (12 EA/CASE) CUSTOM FIT BLUE MIRROR SAFETY GLASSES
GLS00944	87.30	GLASS; MOISTURE INDICATOR, 1 1/8 ODF
GLS00946	14.29	GLASS; SIGHT (33100690)
GLS00947	27.78	GLASS; SIGHT (34012020)
GLS00950	20.80	GLASS; TITAN/BRUTE II SIGHT GLASS,
GLS00951	35.00	GLASS; MOISTURE AND LIQUID INDICATOR
GRD00039	167.86	GUARD; PLATE
GRD00108	119.15	GUARD; WIRE FAN FOR 11 1/4 IN FAN(UNITS 18,19,20,31,38,42 S
GRD00109	103.94	GUARD; FAN
GRD00110	126.39	GUARD; FAN
GRD00111	170.13	GUARD;FAN
GRD00112	198.80	GUARD; FAN
GRD00130	410.99	GUARD; FAN
GRD00181	190.30	GUARD; FAN, 28.00 DIA, W/MTG
GRD00184	269.31	GUARD; FAN, SPIDER BRACKET
GRD00186	447.34	GUARD; FAN
GRD00308	170.75	GUARD; FAN PROPELLER, 12 7/8 DIA. BOLT CIRCLE (25 & 30 MBTU GAS)
GRD00309	81.60	GUARD; FAN-PROPELLER AND MOTOR MOUNT, 12" DIAMETER
GRD00310	63.99	GUARD; FAN, 16IN. DIA. P-2/16 & 12-1873, SAME AS GRD0431 EXCEPT PAINT COLOR
GRD00311	97.05	GUARD; FAN, PROPELLER AT MOTOR, SAME AS GRD0434 EXCEPT PAINT COLOR
GRD00319	781.90	GUARD; FAN(48 INCH FAN)
GRD00343	341.78	GUARD; FAN, WIRE
GRD00361	116.52	GUARD; FAN, 5.5IN.HEIGHT SEE MISC-SB-38
GRD00362	219.92	GUARD; FAN, 2.5IN.HEIGHT GRD-362 IS THE SAME AS GRD254 EXCEPT GRD362 IS A PVC COATED WIRE GUARD AND GRD254 WAS A PLASTIC GUARD. SEE MISC-SB-38

GRD00365	607.86	GUARD;FAN
GRD00366	58.04	GUARD; KEYLOCK COVER WITH WINDOW
GRD00412	72.76	GUARD; DAMPER
GRD00430	67.79	GUARD;FAN, SAME AS GRD0309 BUT PAINTED SLATE GREY
GRD00431	135.82	GUARD;FAN, 16" DIA, PAINT-GREY, P-2/16 & 12-1873 FAN GUARD-PROPELLER & MOTOR MOUNT, PAINT COLOR GREY SAME AS GRD0310 EXCEPT PAINT COLOR
GRD00434	221.02	GUARD; FAN, FOR-PROPELLER & MOTOR, PAINT-GREY, P-7/10 & 14/16-1874 SAME AS GRD0311 EXCEPT PAINT COLOR GREY
GRD00450	21.43	GUARD; FAN, 27.5 DIA
GRD00452	21.05	GUARD; FAN
GRD00576	315.51	GUARD;FAN, EXHAUST FLOW, BACK (MOTOR SIDE)
GRD00828	58.80	GUARD;THERMOSTAT
GRD00902	323.64	GUARD, COIL
GRD00933	24.96	GUARD;SPLASH, 12 X 18IN.
GRD00937	78.61	GUARD; FAN
GRD00938	22.35	GUARD; SPLASH, 8 X 18IN.
GRD00956	88.79	GUARD;FAN, 30.00 DIA.
GRD01004	21.76	GUARD; THERMOSTAT, CLEAR PLASTIC,W/2 KEYS, W/MOUNTING GROUP
GRD01005	21.22	GUARD; THERMOSTAT, OPAQUE PLASTIC, W/2 KEYS,W/MOUNTING PARTS
GRD01006	30.80	GUARD; THERMOSTAT (F029 0192)
GRD01008	32.52	GUARD; THERMOSTAT, METAL BEIGE,SOLID BASE, W/2 KEYS
GRD01009	32.52	GUARD; THERMOSTAT, METAL BEIGE,RING BASE, W/2 KEYS
GRD01012	19.68	GUARD; THERMOSTAT, CLEAR PLASTIC, W/MOUNTING PARTS W/2 KEYS
GRD01014	25.83	GUARD; THERMOSTAT, CLEAR PLASTIC, W/MOUNTING PARTS W/2 KEYS
GRD01016	28.25	GUARD; THERMOSTAT, METAL BEIGE, SOLID BASE, W/2 KEYS (F029 0233)
GRD01018	28.25	GUARD; THERMOSTAT, METAL BEIGE, RING BASE W/2 KEYS
GRD01019	26.39	GUARD; THERMOSTAT, METAL BEIGE, SOLID BASE, W/2 KEYS
GRD01020	26.91	GUARD; THERMOSTAT, METAL BEIGE, RING BASE W/2 KEYS
GRD01021	19.45	GUARD; THERMOSTAT, OPAQUE PLASTIC, BEIGE W/MOUNTING PARTS, W/2 KEYS (F029 0238)
GRD01027	79.11	GUARD; FAN 30IN. DIA
GRD01028	128.43	GUARD; WIRE, 31.13 X 7.39
GRD01029	53.31	GUARD; WIRE, 20 IN DIA, 21.5 IN MOUNTING DIA
GRD01030	102.68	GUARD; WIRE, 25.50 MOUNTING DIA
GRD01042	71.04	GUARD; COIL, 28.10 X 28.00, GRAY
GRD01071	854.33	GUARD; COIL
GRD01084	591.94	GUARD; #36 MODULAR QFAN, ARRG 9, BELT
GRD01090	443.02	GUARD; COIL (BAYGARD024AB)
GRD01091	403.11	GUARD; COIL, KIT (BAYGARD025AB)
GRD01092	532.83	GUARD; COIL (BAYGARD026AB)
GRD01093	466.26	GUARD; COIL, KIT (BAYGARD027AB)
GRD01094	785.15	GUARD; COIL (BAYGARD028AB)
GRD01095	768.44	GUARD; COIL (BAYGARD029AB)
GRD01096	1724.49	GUARD; COIL (BAYGARD030AB)
GRD01117	118.65	GUARD; PLASTIC, 34.69 X 28.61
GRD01119	57.76	GUARD; PLASTIC, 28.61 X 19.89, FRONT RIGHT
GRD01123	162.85	GUARD; COIL, PLASTIC, 43.67 X 32.78
GRD01127	77.10	GUARD; WIRE, 26.85 MOUNTING DIA
GRD01130	69.17	GUARD; PLASTIC, 32.78 X 15.90
GRD01145	117.46	GUARD; COIL 31 X 52
GRD01146	156.47	GUARD; COIL 32 X 72
GRD01150	30.80	GUARD; THERMOSTAT SOLID METAL 6.37 X 3.50 X 3.25
GRD01151	19.93	GUARD; THERMOSTAT CLEAR PLASTIC 8.12 X 4.62 X 3.62
GRD01153	21.53	GUARD; COIL, WIRE, 28.60 X 11.34, GRAY
GRD01154	23.68	GUARD; COIL, WIRE, 28.60 X 15.69, GRAY
GRD01155	34.55	GUARD; FAN, 22.96 MTG. HOLE DIA
GRD01159	105.99	GUARD; FAN
GRD01160	314.37	GUARD; FAN, OSHA
GRD01165	977.78	GUARD; FAN, OSHA, FOR UNIT SIZE 080P
GRD01166	368.89	GUARD; FAN, OSHA, FOR UNIT SIZE 064P AND 080P
GRD01167	406.05	GUARD; FAN, OSHA
GRD01168	428.82	GUARD; FAN, OSHA
GRD01169	397.34	GUARD; FAN, OSHA
GRD01170	481.95	GUARD; FAN, OSHA
GRD01171	428.82	GUARD; FAN, OSHA
GRD01172	489.53	GUARD; FAN, OSHA
GRD01173	493.35	GUARD; FAN, OSHA
GRD01175	448.46	GUARD; FAN, OSHA
GRD01178	668.16	GUARD; FAN, OSHA
GRD01185	35.04	GUARD; UNIVERSAL THERMOSTAT, LARGE (CLEAR)
GRD01186	47.99	GUARD; UNIVERSAL THERMOSTAT
GRD01189	469.46	GUARD; COIL
GRD01193	97.99	GUARD; PLASTIC, 28.61 X 19.89
GRD01203	93.82	GUARD; PLASTIC, 28.61 X 16.20
GRD01206	85.39	GUARD; PLASTIC, 32.78 X 15.90
GRD01207	1.08	GUARD; TROUGH LEAD (18)
GRD01209	2.15	GUARD; THROUGH LEAD (25)
GRD01226	167.76	GUARD; WIRE CLOTH, 2.92 X 5.00
GRD01235	56.16	GUARD; FAN, OSHA
GRD01237	23.78	GUARD; BULB PROTECTOR
GRD01265	83.49	GUARD; FAN, OSHA
GRD01275	97.99	GUARD; COIL, WIRE, 33.45 X 23.75
GRD01277	70.29	GUARD; COIL, WIRE, 14.87 X 27.75
GRD01283	216.58	GUARD; COIL, PLASTIC, 43.67 X 32.78
GRD01286	1.04	GUARD, TROUGH LEAD
GRD01358	139.18	GUARD; OSHA WIRE FAN
GRD01360	184.02	GUARD; WIRE FAN, 11-1/4 IN.
GRD01376	2634.92	GUARD; #16 QFAN, ARRG 9, BELT
GRD01379	2682.54	GUARD; #24 QFAN, ARRG 9, BELT
GRD01392	157.16	GUARD; VACUUM PUMP BELT
GRD01404	278.10	GUARD; MOTOR MOUNT AND FAN (OSHA APPROVED)
GRD01410	75.65	GUARD; FAN, WIRE, 22.35 MOUNTING DIA
GRD01412	85.42	GUARD; FAN, 23.35 MOUNTING DIA
GRD01413	297.15	GUARD; CONDENSER COIL HAIL GUARD (BAYGARD036AA)
GRD01414	346.67	GUARD; CONDENSER COIL HAIL GUARD (BAYGARD037AA)
GRD01415	2.71	GUARD, TROUGH-LEAD
GRD01416	3.86	GUARD, TROUGH-LEAD
GRD01417	35.07	GUARD; COIL, WIRE, 28.60 X 15.69, BLACK
GRD01418	36.27	GUARD; COIL, WIRE, 28.60 X 11.34, BLACK
GRD01419	63.34	GUARD; COIL, 28.10 X 28.00, BLACK
GRD01420	20.10	GUARD; UK2 CLEAR PLASTIC T-STAT GUARD, BRAMEC # 13012
GRD01421	449.71	GUARD; KIT, WIRE COIL GUARDS (BAYGARD038AA)
GRD01424	449.71	GUARD; KIT WIRE COIL GUARDS (BAYGARD039AA)
GRD01427	317.54	GUARD; HAIL, END, 37.29 H X 39.30 W
GRD01428	288.48	GUARD; HAIL, REAR, 37.29 H X 28.55 W
GRD01429	336.91	GUARD; HAIL, END, 43.29 H X 39.30 W
GRD01430	367.05	GUARD; HAIL, REAR, 43.29 X 28.55
GRD01432	438.82	GUARD; CONDENSER COIL HAIL GUARD (BAYGARD040AA)
GRD01433	451.12	GUARD; HAIL GUARDS, CONDENSER COIL (BAYGARD041AA)
GRD01436	287.40	GUARD; HAIL GUARD, REAR, 43.29 X 23.62
GRD01440	2.75	GUARD; TROUGH-LEAD
GRD01441	280.94	GUARD; HAIL, 34.50 X 32.64

GRD01442	259.41	GUARD; HAIL, 34.50 X 28.64
GRD01443	243.27	GUARD; HAIL, 20.68 X 32.64
GRD01444	222.81	GUARD; HAIL, METAL, 20.68 X 28.64
GRD01447	239.02	GUARD; FAN, OSHA FOR 003, 004 UNITS
GRD01449	19.62	GUARD; DIVERSITECH 585-TG T-STAT GUARD, CLEAR PLASTIC W/2 BASES
GRD01450	19.34	GUARD; DIVERSITECH 585-TG1 T-STAT GUARD, CLEAR PLASTIC W/2 BASES
GRD01451	18.74	GUARD; DIVERSITECH 585-TG2 T-STAT GUARD, CLEAR PLASTIC W/2 BASES
GRD01452	25.78	GUARD; DIVERSITECH 585-TG3 T-STAT GUARD, BEIGE STEEL W/SOLID BASE
GRD01453	25.78	GUARD; DIVERSITECH 585-TG4 T-STAT GUARD, BEIGE STEEL W/SOLID BASE
GRD01454	15.62	GUARD; DIVERSITECH 585-TG5 T-STAT GUARD, CLEAR PLASTIC W/SOLID BASE
GRD01455	18.17	GUARD; DIVERSITECH 585-TG6 T-STAT GUARD, CLEAR PLASTIC W/2 BASES
GRD01456	26.36	GUARD; DIVERSITECH 585-TG7 T-STAT GUARD, STEEL W/SOLID BASE
GRD01457	26.36	GUARD; DIVERSITECH 585-TG8 T-STAT GUARD, STEEL W/RING BASE
GRD01459	17.09	GUARD; BRAMEC 13018 CLEAR PLASTIC T-STAT GUARD WITH 2 BASES
GRD01463	27.14	GUARD; BEIGE METAL THERMOSTAT GUARD, RING BASE, 6IN H X 3-13/16IN W X 3-1/8IN D
GRD01464	27.14	GUARD; CLEAR PLASTIC THERMOSTAT GUARD, 2 BASES, 6-3/8IN H X 3-1/2IN W X 3IN D
GRD01465	27.14	GUARD; BEIGE METAL T-STAT, RING BASE, 6 IN H X 3 13/16 W X 3 1/8 D
GRD01466	30.15	GUARD; BEIGE METAL T-STAT, SOLID BASE, 3 7/8 H X 3 1/2 W X 2 1/2 D
GRD01467	16.08	GUARD; CLEAR PLASTIC T-STAT, SOLID BASE, 3 7/8 H X 3 1/2 W X 2 1/2 D
GRD01468	25.13	GUARD; OPAQUE PLASTIC T-STAT, SOLID BASE, 3 7/8 H X 3 1/2 W X 2 1/2 D
GRD01469	31.16	GUARD; BEIGE METAL T-STAT, SOLID BASE, 5 1/4 H X 4 3/8 W X 3 D
GRD01470	31.16	GUARD; BEIGE METAL T-STAT, RING BASE 5 1/4 H X 4 5/9 W X 3 1/3 D
GRD01471	19.10	GUARD; CLEAR PLASTIC T-STAT, TWO BASES
GRD01472	25.13	GUARD; OPAQUE PLASTIC T-STAT, TWO BASES
GRD01473	26.13	GUARD; BEIGE METAL T-STAT, SOLID BASE, 7 1/4 H X 5 3/8 W X 3 1/2 D
GRD01474	26.13	GUARD; BEIGE METAL T-STAT, RING BASE, 8 1/2 H X 4 3/8 W X 3 5/8 D
GRD01475	39.20	GUARD; WHITE METAL, SOLID BASE, 9 3/8 IN H X 6 3/4 IN W X 3 IN D
GRD01476	30.15	GUARD; OPAQUE PLASTIC T-STAT, TWO BASES
GRD01477	30.15	GUARD; BRONZE PLASTIC T-STAT, TWO BASES
GRD01478	31.16	GUARD; BEIGE METAT T-STAT, SOLID BASE, 6 3/8 IN H X 3 1/2 IN W X 3 IN D
GRD01479	31.16	GUARD; BEIGE METAL T-STAT, RING BASE 6 3/8 IN H X 3 1/2 IN W X 3 1/4 IN D
GRD01480	26.13	GUARD; OPAQUE PLASTIC T-STAT, TWO BASES
GRD01481	26.13	GUARD; OPAQUE PLASTIC T-STAT, TWO BASES
GRD01486	68.84	GURAD; OSHA, 25-50KW, CENTER TO CENTER DIM. 4 3/4"(121MM)
GRD01487	745.90	GUARD; COIL GUARD ASSEMBLY
GRD01506	96.30	GUARD; GAS HEAT EXHAUST, 6 X 6 WIRE MESH SCREEN, 2.28 ID
GRD01507	1186.13	GUARD; TOOL-LESS HAIL
GRD01508	1205.88	GUARD; TOOL-LESS HAIL
GRD01509	1248.56	GUARD; TOOL-LESS HAIL
GRD01510	1327.43	GUARD; TOOL-LESS HAIL
GRD01511	1370.13	GUARD; TOOL-LESS HAIL
GRD01531	62.30	GUARD; ASSY., MCCB008 P FAN, DOOR
GRD01539	226.40	GUARD; ASSY., MCCB050, P FAN, DOOR
GRD01544	819.05	GUARD; ASSY., MCCB, 35.81 AF PLENUM FAN, BELT
GRD01547	2596.27	GUARD; ASSY., MCCB, 64.75 AF PLENUM FAN, BELT
GRD01551	1048.14	GUARD; ASSY., MCCB BELT GUARD
GRD01579	1774.35	GUARD; ASSY., MCCB 52.058 H X 83.500 W X 6.780 D, BELT GUARD
GRD01590	764.36	GUARD; ASSY., MCCB 37.473 H X 55.866 W X 5.900 D, BELT GUARD
GRD01599	37.77	GUARD;RAINSHIELD FOR MOTOR
GRD01600	271.09	GUARD; FAN
GRD01601	285.87	GUARD; HAIL, END PANEL, 30.12 W X 27.85 H
GRD01602	256.29	GUARD; HAIL, REAR PANEL, 18.07 W X 27.85 H
GRD01603	295.72	GUARD; HAIL, END PANEL, 30.12 W X 31.85 H
GRD01604	262.87	GUARD; HAIL, REAR PANEL, 18.07 W X 31.85 H
GRD01605	325.30	GUARD; HAIL, END PANEL, 39.12 W X 36.50 H
GRD01606	292.43	GUARD; HAIL, REAR PANEL, 28.50 W X 36.50 H
GRD01607	341.73	GUARD; HAIL, END PANEL, 39.12 W X 42.50 H
GRD01608	322.01	GUARD; HAIL, REAR PANEL, 33.75 W X 42.50 H
GRD01609	443.57	GUARD; HAIL GUARD ACCESSORY (BAYGARD036BB)
GRD01610	463.29	GUARD; HAIL GUARD ACCESSORY (BAYGARD037BB)
GRD01611	624.28	GUARD; HAIL GUARD ACCESSORY (BAYGARD040BB)
GRD01612	660.45	GUARD; HAIL GUARD ACCESSORY (BAYGARD041BB)
GRD01617	8.02	GUARD; BUMPER, LOWER CORNER, 20.04 X 3.33
GRD01618	5.51	GUARD; BUMPER, UPPER CORNER, 11.81 X 6.83
GRD01621	8.74	GUARD; BUMPER, UPPER CORNER, 17.81 X 6.83
GRD01625	32.44	GUARD; WIRE; 28.60 X 16.75, BLACK
GRD01628	184.00	GUARD; COIL 36.5 X 72
GRD01631	162.64	GUARD; HAIL, SIDE, "C" CABINET LEFT GUARD, 35.905 WIDE X 49.387 TALL
GRD01633	2.55	GUARD; TROUGH-LEAD
GRD01638	77.69	GUARD; MODIFIED FOR UHSA, 25 1/4
GRD01656	220.00	GUARD; MOTOR MOUNT AND WIRE GUARD ASSY, OSHA, FOR 24 IN. DIA. FANS
GRD01657	57.14	GUARD; FAN,5 1/2IN. HEIGHT-BLACK
GRD01971	146.24	GUARD; ASSY., TSCB #25 & 30, ACCESS DOOR SCREEN
GRD01972	174.15	GUARD; ASSY., TSCB #35 & 40, ACCESS DOOR SCREEN
GRL00012	50.48	GRILLE; ALUMINUM QUADRIFUSER
GRL00156	10.67	GRILLE; QUADRIFUSER
GRL00163	163.34	GRILLE;SINGLE DEFLECTION, QTY BREAKS AVAIL
GRL00164	74.65	GRILLE; SINGLE DEFLECTION
GRL00166	197.66	GRILLE;DOUBLE DEFLECTION
GRL00201	97.58	GRILLE; DISCHARGE, PLASTIC - BROWN SAME AS GRL192 EXCEPT GRL192 IS METAL
GRL00276	18.82	GRILLE; PLASTIC QUADRIFUSER
GRL00279	130.82	GRILLE; FAN, 25.50 DIA
GRL00285	146.51	GRILLE; AIR DISCHARGE
GRL00286	117.42	GRILLE; AIR INTAKE (BROWN)
GRL00288	72.77	GRILLE; STAMPED ALUMINUM
GRL00290	338.94	GRILLE; ARCHITECTURAL, BRONZE
GRL00298	200.64	GRILLE;BOTTOM
GRL00299	548.82	GRILLE;FRONT ASSEMBLY
GRL00300	737.29	GRILLE;FRONT ASSEMBLY
GRL00324	1065.08	GRILLE; PLENUM DISCHARGE, 22.38 X 17.75
GRL00327	229.27	GRILLE; RETURN AIR
GRL00328	362.32	GRILLE; RETURN AIR
GRL00329	472.97	GRILLE; RETURN AIR
GRL00330	679.47	GRILLE; RETURN AIR (CTN = 2 PIECES)
GRL00349	174.69	GRILLE; ALUMINUM, STANDARD FOR UHAA UNIT, DOES NOT INCLUDE FRAME, IF NEEDED ORDER FRM00437
GRL00351	91.08	GRILLE; DISCHARGE
GRL00352	105.90	GRILLE; AIR INTAKE (BEIGE)
GRL00424	120.78	GRILLE; 26 IN PROP/ORIF
GRL00426	126.77	GRILLE; FAN, 33 INCH DIA, 35.50 MTG DIA
GRL00447	845.57	GRILLE;FAN
GRL00475	313.77	GRILLE; WIRE, 16.39 X 16.20, BLACK YINYL COAT
GRL00497	266.08	GRILLE;OD COIL, 35.47 X 28.50 X 1.25 PLASTIC
GRL00498	163.48	GRILLE; PLASTIC, OD COIL 35.47 X 24.50 X 1.25
GRL00531	424.94	GRILLE; EXTRUDED ALUMINUM, 4IN. DEEP FOR TA STYLE ONLY(1 EA = 10 FEET)
GRL00549	50.65	GRILLE; QUADRIFUSER
GRL00550	226.34	GRILLE; RETURN FCBB020
GRL00551	75.37	GRILLE; 4.50 x 19.24, RETURN
GRL00552	95.67	GRILLE; RETURN
GRL00553	104.74	GRILLE; RETURN

GRL00554	109.83	GRILLE; RETURN FCBB080
GRL00556	174.84	GRILLE; RETURN FCBB100/120
GRL00557	249.66	GRILLE; DISCH FCBB020
GRL00558	104.84	GRILLE; DISCH FC/FF*B30
GRL00559	87.96	GRILLE; DISCH FCBB040
GRL00560	113.25	GRILLE; DISCHARGE
GRL00561	102.75	GRILLE; DISCH FCBB080
GRL00563	125.31	GRILLE; DISCH FCBB120
GRL00568	199.03	GRILLE; FAN
GRL00582	430.41	GRILLE; SOFT DOVE, 8.00 X 42.00, HORIZONTAL UNIT VENT, DISCHARGE
GRL00588	566.29	GRILLE; CAMEO WHITE, 8.00 X 54.00, HORIZONTAL UNIT VENT, DISCHARGE
GRL00601	1044.46	GRILLE; DELUXE BEIGE, 8.00 X 78.00, HORIZONTAL UNIT VENT, DISCHARGE
GRL00677	1347.79	GRILLE; BAR
GRL00678	334.08	GRILLE; BAR
GRL00679	249.18	GRILLE; BAR
GRL00736	190.36	GRILLE, STEEL FRONT 63.70 X 6.00 LOWBOY FANCOIL 060
GRL00773	67.06	GRILLE; SINGLE DEFLECTION, 14X12
GRL00775	77.22	GRILLE; SINGLE DEFLECTION, 14X14
GRL00781	67.06	GRILLE; DOUBLE DEFLECTION, 14X10
GRL00783	74.36	GRILLE; DOUBLE DEFLECTION 14X10
GRL00808	57.41	GRILLE; TOP AIR SYSTEM
GRL00812	80.72	GRILLE; DISCHARGE
GRL00813	118.76	GRILLE; INTAKE
GRL00814	10.08	GRILLE; EXTRUSION, 4.71 X 7.312
GRL00815	20.22	GRILLE; EXTRUSION, 4.71 X 11.750
GRL00820	32.99	GRILLE; EXTRUSION, 4.71 X 26.562
GRL00822	81.19	GRILLE; EXTRUSION, 4.71 X 28.195
GRL00825	430.24	GRILLE; INLET ASSY SIZE 024, 030
GRL00826	457.45	GRILLE; INLET ASSY SIZE 040, 048
GRL00828	96.92	GRILLE; ALUMINUM ARCHITECTURAL, CLEAR
GRL00934	143.88	GRILLE; 5.10 X 48.062
GRL00935	23.03	GRILLE; 5.10 X 7.00
GRL00937	17.71	GRILLE; 5.10 X 11.750 WITHOUT TAMPERPROOF LOCKING
GRL00947	136.33	GRILLE; AIR SUPPLY
GRL00948	85.89	GRILLE; DISCHARGE
GRL00972	42.20	GRILLE;
GRL00974	368.73	GRILLE; FAN
GRL00975	316.36	GRILLE; FAN
GRL00976	296.57	GRILLE; FAN
GRL01076	44.18	GRILLE; POLYSLATE GRAY
GRL01127	73.93	GRILLE; TSC #40 MIXING, RH CENTER SAFETY
GRL01332	428.09	GRILLE; FAN, 26.65 MTG HOLE DIAMETER
GRL01347	47.66	GRILLE; FAN
GRL01348	55.62	GRILLE; FAN
GRL01350	46.61	GRILLE; STARBURST
GRL01351	103.54	GRILLE; STARBURST
GRL01353	216.56	GRILLE; OUTDOOR FAN, 30.33 MTG DIA
GRL01355	33.69	GRILLE; STARBURST
GRL01366	32.35	GRILLE; FAN
GRL01367	34.99	GRILLE; STARBURST
GRL01368	48.16	GRILLE; STARBURST
GRL01371	59.99	GRILLE; STARBURST
GRL01372	58.45	GRILLE; STARBURST
GRL01374	914.29	GRILLE; FAN
GRL01375	245.49	GRILLE; AIR SYSTEM
GRL01376	37.48	GRILLE; DISCHARGE
GRL01400	348.03	GRILLE; ASSY., W/FILTER BRACKET, 105.00 X 5.05, VUVC 150 RETURN AIR
GRL01417	439.00	GRILLE; FRONT ASSEMBLY
GRL01418	581.42	GRILLE; FRONT ASSEMBLY
GRL01419	336.53	GRILLE; FRONT ASSEMBLY
GRL01420	460.93	GRILLE; FRONT ASSEMBLY
GRL01423	15.05	GRILLE; WIRE
GRL01424	37.10	GRILLE; FRONT WIRE DISCHARGE
GRL01433	551.76	GRILLE; FROM ASSY
GRL01438	327.73	GRILLE; LOUVER, RETURN AIR, 40.75 X 16.38 X 1.00
GRL01439	320.73	GRILLE; LOUVER, RETURN AIR, 42.25 X 20.38 X 1.00
GRL01518	90.45	GRILLE; AIR OUTLET GRILLE
GRL01526	23.02	GRILLE; DISCHARGE
GRL01527	190.58	GRILLE, ACCESS DOOR
GRL01529	54.72	GRILL; OUTDOOR FAN, 26.0 IN MOUNTING DIA
GRL01530	68.55	GRILL; OUTDOOR FAN, 30.64 IN MOUNTING DIA
GRL01531	50.32	GRILLE; SOS, SECURE BARGRILLE 300, 19"
GRL01543	239.86	GRILLE; DISCHARGE, 12.76 X 42.88
GRL01545	354.88	GRILLE; DISCHARGE, 12.76 X 66.88
GRL01546	382.17	GRILLE; DISCHARGE, 12.76 X 78.88
GRL01547	99.08	GRILLE; DOUBLE DEFLECTION
GRL01549	311.11	GRILLE; DOUBLE DEFLECTION
GRL01550	273.63	GRILLE; DOUBLE DEFLECTION DISCHARGE GRILLE, 1500 CFM
GRL01551	41.50	GRILLE; WIRE MESH, 075
GRL01552	210.28	GRILLE; DISCHARGE WITH WIRE MESH
GRL01553	43.10	GRILLE; WIRE MESH, 1250
GRL01554	233.29	GRILLE; WIRE MESH
GRL01557	106.35	GRILLE; OPTIONAL RETURN AIR
GRL01558	227.48	GRILLE; OPTIONAL RETURN AIR
GRL01570	26.38	GRILLE; FAN, LOW NOISE
GRL01602	191.22	GRILLE; AIR DEFLECTOR, 22 X 18
GRL01603	90.66	GRILLE; VUVE, UNIT SIZE 075
GRL01604	92.31	GRILLE; VUVE, UNIT SIZE 100
GRL01605	102.20	GRILLE; VUVE, UNIT SIZE 125
GRL01606	115.39	GRILLE; VUVE, UNIT SIZE 150
GRL01607	112.10	GRILLE; FAN, 25.50 DIA-BLACK
GRM00070	2.35	GROMMET; .37 ID X .62 OD
GRM00086	21.64	GROMMET;1IN.DIA, RUBBER, .25-20 THD STUDS
GRM00092	6.24	GROMMET;
GRM00103	2.22	GROMMET; SPLIT, COMPRESSOR
GRM00106	18.25	GROMMET; .88 ID X .05 GRV
GRM00121	35.55	GROMMET; BLOWER FEET
GRM00129	1.33	GROMMET; SCREW
GRM00137	1.60	GROMMET;RUBBER, .44 ID X .16 GRV MLD
GRM00141	21.53	GROMMET; .78 ID X .05 - .12 GRV, 1/2 IPS
GRM00188	30.72	GROMMET; 1.50 ID X .06 GRV
GRM00204	1.95	GROMMET;.87 ID X .05 BLACK VINYL
GRM00241	2.00	GROMMET;
GRM00255	54.40	GROMMET; 1.50 ID X .06 GRV
GRM00271	11.88	GROMMET; .90 ID X .06 GROOVE
GRM00277	21.37	GROMMET; .96 ID X .05 - .12 GRV, 3/4 IPS
GRM00836	2.40	GROMMET; WIRE, 2.55 LENGTH X 1.69 WIDTH X .32 THICK
GRM00837	0.35	GROMMET; ENTRY SEAL
GRM00840	6.03	GROMMET, VINYL, 5/8,20 PK

GRM00841	6.03	GROMMET; VINYL, 1, 8 PK.
GRM00842	12.88	GROMMET; RUBBER, .31 ID X .13 GRV HOUSING ISOLATOR (1 CTN = 6 PCS)
GRM00843	20.57	GROMMET; RUBBER, .75 OD X .19 THK ISOLATOR (1 CTN = 6 PCS)
GRM00844	114.11	GROMMET; RUBBER .25 ID X .05 GRV MLD (1 CTN = 6 PCS)
GRM00845	40.49	GROMMET; COMPRESSOR (1 CTN = 6 PCS)
GRM00846	26.61	GROMMET; MOLDED (1 CTN = 6 PCS)
GRM00848	27.97	GROMMET; OBSERVATION GLASS (1 CTN = 6 PCS)
GRM00849	7.76	GROMMET; GROUNDING EYELET (1 CTN = 6 PCS)
GRM00853	7.04	GROMMET; 7/8 INCH PANEL HOLE SIZE (15/PKG)
GRM00855	1.72	GROMMET; 1.75 WIDE X .18 THICK, MOLDED CHLOROPRENE, 80 DUROMETER
GRM00858	3.32	GROMMET; WEB
GRM00863	2.48	GROMMET; SUCTION GROMMET
GRM00864	2.48	GROMMET; CONE GROMMET
GRM00867	2.01	GROMMET
GRM00876	5.03	GROMMET; GUARD WIRE
GRM00877	20.10	GROMMET
GRM00879	2.77	GROMMET; ASSORTED SMALL VINYL GROMMETS, 15 PER PACK
GRM00880	2.77	GROMMET; ASSORTED LARGE VINYL GROMMETS, 5 PER PACK
GRM00883	4.21	GROMMET; ELECTRICAL, LFP
GRM00884	2.77	GROMMET; 5/8 INCH VINYL GROMMET
GRM00885	2.77	GROMMET; 7/8 INCH VINYL GROMMET
GRM00886	2.77	GROMMET; 1 INCH VINYL GROMMET
GRM00895	17.06	GROMMET; 2.625 - 2.750 ID
GRM00896	40.39	GROMMET; (1 CARTON = 15 PIECES) 1.15 ID X .05 BLACK VINYL
GRM00897	11.54	GROMMET; .25 ID X .06 GROOVE, BLACK
GRM00898	4.12	GROMMET; WATER LINE SCWH
GRP00027	2.11	GRIP; CABLE
GRP00837	33.79	GRIP; (1 CARTON = 25 PIECES) TSC DOOR HANDLE PROTECTOR WITH TRANE LOGO
HD00027	2081.21	HEAD; CONDENSER RETURN
HD00046	4600.10	HEAD;EVAP RETURN
HD00100	3616.53	HEAD;CYLINDER, R.H., 115V, 50/60
HD00104	2351.47	HEAD;CYLINDER, L.H., 115 V, 50/60
HD00107	5050.38	HEAD; CYLINDER ASSEMBLY, MODEL M, L.H., 230V, 50/60
HD00108	1256.20	HEAD;CYLINDER
HD00109	1877.31	HEAD;CYLINDER
HD00126	1996.36	HEAD;CONDENSER,SUPPLY,PROOF TEST
HD00127	1773.93	HEAD; CONDENSER, RETURN, PROOF TESTED
HD00129	1808.89	HEAD;RETURN, PRESSURE TEST
HD00130	2448.01	HEAD; CYLINDER
HD00133	1239.61	HEAD; CYLINDER
HD00134	2644.82	HEAD; CYLINDER
HD00138	1314.35	HEAD;CYLINDER, 2 CYLINDER UNLOADING
HD00139	1573.48	HEAD;CYLINDER, 1 CYLINDER UNLOADING
HD00148	2388.46	HEAD; SUPPLY, PRESSURE TEST
HD00149	2152.17	HEAD; RETURN, PRESSURE TEST
HD00150	3155.97	HEAD;CONDENSER,PROOF TEST
HD00155	2542.48	HEAD; PRESSURE TEST
HD00184	3992.63	HEAD; SUPPLY
HD00185	2814.74	HEAD;RETURN LESS SHIPPING CONTAINER
HD00194	3788.15	HEAD;SUPPLY LESS SHPG CONTAINER
HD00197	2763.33	HEAD;RETURN LESS SHPG CONTAINER
HD00275	668.73	HEAD;LINK
HD00276	641.03	HEAD;LINK
HD00281	62.72	HEAD;CYLINDER
HD00290	2661.16	HEAD;WATER SUPPLY
HDL00013	10.75	HANDLE; ACCESS DOOR
HDL00019	34.11	HANDLE; ASSY., ZINC, ALUMINUM ALOY, ACCESS DOOR
HDL00022	8.41	HANDLE; CELL
HDL00047	315.84	HANDLE;MECHANISM, DISCONNECT SWT.
HDL00058	0.01	HANDLE; BLUE, HAND WHEEL FOR MANCHESTER TANK
HDL00064	501.41	HANDLE; MECHANISM KIT, (INCLUDES: MECHANISM, SHAFT, HANDLE, BRACKET W/MTG HARDWARE)
HDL00067	12.22	HANDLE; HUMAN INTERFACE MODULE DOOR HANDLE
HDL00078	103.81	HANDLE; FILTER PULLER
HDL00086	91.28	HANDLE; CIRCUIT BREAKER TYPE J,K,L, OVER-RIDE & LATCH FEATURE
HDL00087	31.28	HANDLE; ACCESS DOOR W/O ADJ SPACER & INSIDE HANDLE LAKSG
HDL00088	228.14	HANDLE;VERSA TORCH,(LIFETIME)
HDL00097	510.02	HANDLE; T-SHAPED UNIT MOUNTED STARTER FOR SELTRONIC TYPE 1200A BREAKER AND NC FRAME
HDL00099	174.31	HANDLE; DISCONNECT SWITCH, ROTARY
HDL00103	101.43	HANDLE; MECHANISM
HDL00303	256.88	HANDLE; TURBOTORCH 101-01FP HANDLE WITH FLASH ARRESTOR
HDL00809	1597.49	HANDLE; N FRAME FLEX SHAFT MECHANISM
HDL00815	11.90	HANDLE; MANIFOLD
HDL00819	36.87	HANDLE; ASSEMBLY, 8 INCH WITH CAM AND RIVET
HDL00820	25.04	HANDLE; ASSY., BLACK PLASTIC, ACCESS DOOR
HDL00823	58.65	HANDLE; NON-LOCKING
HDL00830	54.23	HANDLE; 3.65 X 1.40 X .65, POCKET PULL, SNAP-IN
HDL00832	1.57	HANDLE; DOOR HANDLE
HDL00837	388.71	HANDLE; ASSY., W/ 40.0 LONG PIPE, ACCESS DOOR
HDL00838	392.49	HANDLE; ASSY., W/ 41.8 LONG PIPE, ACCESS DOOR
HDL00844	443.77	HANDLE; ASSY., W/ 56.0 LONG PIPE, ACCESS DOOR
HDL00848	111.82	HANDLE; ROTARY, THROUGH THE DOOR, L, MDL FRAMES
HDL00849	63.89	HANDLE; ROTARY, THROUGH THE DOOR, F,J,K FRAMES
HDL00853	152.13	HANDLE; WITH DEFEATER, BLACK, TYPE 1, 1P42 PROTECTION, OPERATING
HDL00859	292.41	HANDLE; MAGNET ASSEMBLY
HDL00867	30.67	HANDLE; PLASTIC, ACCESS DOOR
HDL00870	171.15	HANDLE; THROUGH THE DOOR ROTARY, ND FRAME SIZE
HDL00872	6.80	HANDLE; YELLOW HANDLE FOR BRUTE MANIFOLD
HDL00873	6.80	HANDLE; BLUE HANDLE FOR BRUTE MANIFOLD
HDL00874	6.80	HANDLE; RED HANDLE FOR BRUTE MANIFOLD
HDL00882	160.88	HANDLE; WITH OPERATING MECHANISM, CIRCUIT BREAKER, UNIVERSAL ROTARY, EF FRAME, 12" SHAFT, BLACK
HDL00883	160.88	HANDLE; CIRCUIT BREAKER
HDL00886	49.90	HANDLE, ELECTRONIC HANDLE, CONVERTS FIELDPIECE ACCESSORY HEADS TO STAND ALONE METERS
HDL00887	3.41	HANDLE; ACCESS PANEL, BLACK PLASTIC, 5.15 X 3.275
HDL00888	125.92	HANDLE; KIT,CIRCUIT BREAKER
HDL00890	30.50	HANDLE; PULL TYPE, BLACK
HDL00898	5.23	HANDLE; 4 INCH LONG HANDGRIP FOR TUBE CLEANING RODS
HDL00906	92.24	HANDLE; ASSY. HEAVY DUTY, W/6.50 SHAFT, DOOR
HDL00909	280.02	HANDLE; NEMA 4X PISTOL, FUSIBLE 60-100A
HDL00911	249.45	HANDLE; NEMA 4X PISTOL NON-FUSIBLE 600V 40-100A
HDL00915	159.20	HANDLE; G-4 TURBO TORCH ACETYLENE HANDLE
HDL00917	80.56	HANDLE; ASSY, LEFT
HDL00918	65.33	HANDLE; ASSY, RIGHT
HDL00925	298.16	HANDLE; J-28 WELDING
HDL00927	275.08	HANDLE; W/SHAFT, G FRAME CIRCUIT BREAKER
HDL00928	148.25	HANDLE; DISCONNECT
HDL00932	6.80	HANDLE; BANTAM REPLACEMENT, YELLOW
HDL00933	6.80	HANDLE; BANTAM REPLACEMENT, BLUE
HDL00934	6.80	HANDLE; BANTAM REPLACEMENT, RED
HDL00935	40.43	HANDLE; DISCONNET, 45 MM HANDLE LENGTH, 5 X 5 MM SHAFT

HDL00938	146.73	HANDLE;
HDL00939	159.80	HANDLE;
HDL00940	159.80	HANDLE;
HDL00945	159.80	LINKAGE; BREAKER OPERATING
HDL00946	79.90	HANDLE; DISCONNECT, 65 MM HANDLE LENGTH, 5 X 5 MM SHAFT
HDL00949	64.20	HOLSTER; WITH MAGNETIC HANGING STRIP, FLUKE H80M
HDL00950	14.08	HANDLE; DOOR
HDL00953	67.00	CASE; DWYER A-432A CARRYING CASE FOR MAGNEHELIC GAUGE
HDL00954	66.50	CASE; DWYER A-402A CARRYING CASE
HDL00956	209.12	HANDLE; CIRCUIT BREAKER
HDL00961	3890.41	HANDLE; ISOLATION SWITCH OPERATING, INCLUDE ALL NAMEPLATES
HDL00964	31.26	HANDLE; NU-CALGON 2CP04 SHUT-OFF HANDLE AND HOSE
HDL00966	65.16	HANDLE; W/ OPERATING MECHANISIM, CIRCUIT BREAKER
HDL00968	55.04	MECHANISM; BREAKER, OPERATING FD FRAME
HDL00969	93.86	MECHANISM; BREAKER, OPERATING JD/LD FRAME
HDL00970	93.86	MECHANISM; BREAKER, OPERATING LMD FRAME
HDL00971	48.45	HANDLE; BREAKER, ROTARY OPERATING ALL FRAMES
HDL00972	105.75	MECHANISM; BREAKER, OPERATING MD,ND FRAME
HDL00978	48.96	HANDLE; FOR 3.7IN SHAFT, CIRCUIT BREAKER
HDL00982	143.32	HANDLE; W/6.5 SHAFT AND CHROME FINISH
HDL00985	19.61	HANDLE; 4.526 X 1.438, (BLACK POLYPROPYLENE)
HDL00988	32.60	HANDLE; RITCHIE VACUUM PUMP
HDL00989	7.70	HANDLE; NONLOCKING, L-W/SCREW & PLUG
HDL00999	4.27	HANDLE, PLASTIC HANDLE FOR PANELS
HDL01006	46.17	HANDLE; DISC 3.1 IN 6 MM SHAFT ABB
HDL01008	44.05	HANDLE; DISCONNECT, 45 MM HANDLE LENGTH, 2.6 IN, 10 X 10 MM SHAFT
HDL01010	6.80	HANDLE; TITAN BLUE HANDLE
HDL01012	6.80	HANDLE; BRUTE II YELLOW HANDLE
HDL01016	99.35	HANDLE; CIRCUIT MECHANISM
HDL01017	47.95	HANDLE; CIRCUIT BREAKER, 2.5 IN ABB
HDL01019	6.80	HANDLE; 41041 TITAN YELLOW HANDLE
HDL01020	16.48	HANDLE; DISCONNECT
HDL01023	17.21	HANDLE; LEFT, PROBE ASSY, PCA 2, 0024-1377
HDL01024	17.21	HANDLE; RIGHT, PROBE ASSY, PCA 2, 0024-1378
HDL01026	6.80	HANDLE; BRUTE II RED HANDLE
HDL01029	15000.55	HANDLE; SECOND DOOR MECHANISM ASSEMBLY
HDL01030	62.70	HANDLE; FILTER DOOR, 8.0 X 1.0
HDL01037	96.83	HANDLE; DISCONNECT HANDLE
HDL01038	50.27	HANDLE; HANDLE DISC 2.6IN, 6x6MM SHAFT
HDR00145	392.58	HEADER;FLUE TUBE
HDR00146	300.07	HEADER;TUBE
HDR00163	184.55	HEADER;18IN. INTERMEDIATE K COIL,
HDR00166	255.77	HEADER; 33 IN. INTERMEDIATE "K" COIL
HDR00326	239.02	HEADER; 2 ROW, .500 TUBE
HDR00327	271.48	HEADER; 2 ROW .500 TUBE
HDR00328	535.41	HEADER; 4 ROW .500 TUBE
HDR00329	334.49	HEADER; 4 ROW .500 TUBE
HDR00332	829.78	HEADER; 4 ROW, .500 TUBE
HDR00349	1019.77	HEADER; 4-ROW .500 TUBE
HDR00350	93.86	HEADER; UPPER CONDENSATE COVER
HDR00390	437.09	HEADER; CAPILLARY TUBE COLLECTOR, CKT 2
HDR00417	104.33	HEADER; LOWER CONDENSATE PAN
HDR00428	727.31	HEADER; FLOW CONTROL ASSEMBLY
HDR00429	730.90	HEADER; FLOW CONTROL ASSEMBLY
HDR00453	341.80	HEADER;CONDENSER L.H.,W/ UNIT PIPING
HDR00455	365.07	HEADER;CONDENSER L.H., W/CONDENSER CONNECTIONS
HDR00463	624.98	HEADER;;SUCTION ASSEMBLY, CKT 1
HDR00474	770.27	HEADER; LIQUID ASSEMBLY
HDR00475	827.62	HEADER; LIQUID ASSEMBLY
HDR00477	526.68	HEADER; LIQUID ASSEMBLY, CIRCUIT 1
HDR00478	2969.01	HEADER; GENERATOR SPRAY ASSEMBLY
HDR00487	382.68	HEADER;SUBCOOLER CIRCUIT 1
HDR00488	375.89	HEADER; SUBCOOLER, CIRCUIT 2
HDR00572	121.67	HEADER; CONDENSER TEMPERATURE PROBE
HDR00576	46.66	HEADER; W/STUBS, UF COIL, SUCTION
HDR00577	46.66	HEADER; W/STUBS, UF COIL, SUCTION
HDR00604	621.63	HEADER; SHORT ORIFICE, CKT 2
HDR00605	679.60	HEADER; SHORT ORIFICE, CKT 1
HDR00606	259.63	HEADER; VALVE ASSEMBLY
HDR00652	120.56	HEADER; W/STUBS, UF COIL, SUCTION
HDR00653	120.56	HEADER; W/STUBS, UF COIL, SUCTION
HDR00687	418.69	HEADER; SHORT ORIFICE CKT 2
HDR00688	384.75	HEADER; SHORT ORIFICE CKT 1
HDR00691	398.48	HEADER; SHORT ORIFICE CKT 1
HDR00698	758.09	HEADER; SHORT ORIFICE, CKT 1
HDR00701	554.84	HEADER; SHORT ORIFICE, 24 IN X 3 ROW
HDR00712	235.47	HEADER; SHORT ORIFICE, 20 INCH X 4 ROW
HDR00713	238.87	HEADER; SHORT ORIFICE, 3 ROW, 25 IN
HDR00714	256.07	HEADER; SHORT ORIFICE, 4 ROW, 26 IN
HDR00715	252.74	HEADER; SHORT ORIFICE, 3 ROW, 20 IN
HDR00717	258.90	HEADER; SHORT ORIFICE, 3 ROW, 29 IN
HDR00718	256.30	HEADER; SHORT ORIFICE, 3 ROW, 21 IN
HDR00719	248.99	HEADER; SHORT ORIFICE, 3 ROW, 25 IN
HDR00721	282.72	HEADER; SHORT ORIFICE
HDR00722	275.85	HEADER; SHORT ORIFICE, 18 INCH
HDR00723	282.72	HEADER; SHORT ORIFICE, 21 INCH
HDR00724	255.98	HEADER; SHORT ORIFICE, 16 INCH
HDR00725	335.88	HEADER; SHORT ORIFICE, 26.5 INCH
HDR00726	270.90	HEADER; SHORT ORIFICE, 12 INCH
HDR00727	311.33	HEADER; SHORT ORIFICE, 30 INCH
HDR00728	296.14	HEADER; SHORT ORIFICE
HDR00729	296.78	HEADER; SHORT ORIFICE, 32 INCH
HDR00730	259.07	HEADER; SHORT ORIFICE, 21 INCH
HDR00731	293.94	HEADER; SHORT ORIFICE, 37 INCH
HDR00732	259.74	HEADER; SHORT ORIFICE, 25 INCH
HDR00733	292.72	HEADER; SHORT ORIFICE, 38 INCH
HDR00734	296.94	HEADER; SHORT ORIFICE, 33 INCH
HDR00737	238.89	HEADER; SHORT ORIFICE, 3 ROW, 20 IN
HDR00738	282.78	HEADER; SHORT ORIFICE, 25 INCH
HDR00739	274.58	HEADER; SHORT ORIFICE, 33 INCH
HDR00743	655.61	HEADER; SHORT ORIFICE ASSEMBLY
HDR00755	273.35	HEADER; SHORT ORIFICE, 12 INCH
HDR00756	334.83	HEADER; SHORT ORIFICE, 26.5 INCH
HDR00757	818.76	HEADER; ASSEMBLY, LIQUID # 1, 40 TON
HDR00776	310.69	HEADER; SHORT ORIFICE, 33 INCH
HDR00777	299.68	HEADER; SHORT ORIFICE, 38 INCH
HDR00801	183.82	HEADER; W/STUBS, F COIL, SUCTION
HDR00806	530.49	HEADER; DEHUMIDIFICATION / CHECK VALVE ASSEMBLY
HDR00816	116.23	HEADER; MICROVAC ALUMINUM(BLOCK STYLE)

HDR00822	224.18	HEADER, DX 075/100
HDR00831	194.49	HEADER; CONDENSER INLET ASSY.
HDR00832	126.25	HEADER; CONDENSER INLET ASSY., CIRCUIT 2
HDR00833	221.79	HEADER; CONDENSER OUTLET ASSY., CIRCUIT 1
HDR00834	129.66	HEADER; CONDENSER OUTLET ASSY., CIRCUIT 2
HDR00835	67.39	HEADER; CONDENSER SUBCOOLER ASSY., CIRCUIT 1
HDR00836	50.34	HEADER; CONDENSER SUBCOOLER ASSY., CIRCUIT 2
HDR00842	191.22	HEADER; W/STUBS, F COIL, SUCTION
HED00013	121.98	HEAD;EXPANSION VALVE PWR 1/2 THRU 18 TON, 5 FT. CAP (XB-1019HW-1B)
HED00015	430.58	HEAD;EXPANSION VLV., PWR 22 THRU 100 TON, 10 FT. CAP (XC-726HW-2B)
HED00024	1200.70	HEAD;WATERBOX, SUPPLY
HED00025	1038.86	HEAD;WATERBOX, RETURN
HED00027	1312.72	HEAD;WATERBOX, SUPPLY
HED00036	1948.25	HEAD; RETURN, UNIVERSAL
HED00084	11445.99	HEAD; SUPPLY, UNIVERSAL
HED00099	1132.52	HEAD;EVAPORATOR
HED00103	1169.34	HEAD;EVAPORATOR
HED00105	1225.13	HEAD;EVAPORATOR
HED00115	46.52	HEAD;REPLACEABLE EXPANSION VALVE POWER (R22)
HED00116	46.52	HEAD; REPLACEABLE EXPANSION VALVE POWER (R22)
HED00117	50.85	HEAD;REPLACEABLE EXPANSION VALVE, (R22) POWER
HED00118	50.85	HEAD;REPLACEABLE EXPANSION VALVE, (R22) POWER
HED00119	58.41	HEAD;REPLACEABLE EXPANSION VALVE, (R22), POWER
HED00120	75.80	HEAD;REPLACEABLE EXPANSION VALVE, (R22), POWER
HED00131	22583.25	HEAD;WATERBOX
HED00208	3090.52	HEAD; WATERBOX CONDENSER, U BEND
HED00209	1515.28	HEAD; WATERBOX CONDENSER GROOVED CONNECTION
HED00210	65.21	HEAD; FIRING
HED00214	51.52	HEAD;POWER ELEMENT, HF SERIES , R-22/R407C, X-26300 GT-6061-1 HCA-1
HED00222	665.44	HEAD;CYLINDER, REMFTG
HED00328	18253.97	HEAD; WATERBOX ASSEMBLY, MARINE
HED00331	128.73	HEAD; POWER THERMO EXPANSION VALVE, R-134 (XB-1019MW55-18)
HED00337	9527.82	HEAD; WTBX CDS RETURN 150# STD
HED00348	44.26	HEAD; POWER ELEMENT, HF SERIES, HC-1,R-22 (X-26300HC-1)
HED00360	128.71	HEAD; POWER ASSY, 1/4 SAE EXTERNAL EQUALIZER, 5 CAP, R-12(XB-1019 FC-1B 5FT)
HED00371	128.71	HEAD; POWER ASSY, 1/4 SAE EXTERNAL EQUALIZER, 5 CAP, R-22 (XB-1019 HC-1B 5FT SAE EE)
HED00373	128.71	HEAD; POWER ASSY, 1/4 SAE EXTERNAL EQUALIZER, 5 CAP, R-22 (XB-1019HW100-1B 5FT SAE EE)
HED00392	383.07	HEAD; POWER ASSY, 1/4 SAE EXTERNAL EQUALIZER, 10 CAPILLARY, R-22
HED00393	383.07	HEAD; POWER ASSY, 1/4 SAE EXTERNAL EQUALIZER, 10 CAP, R-22 (XC-726 HW35-2B 10FT SAE EE)
HED00394	383.07	HEAD; POWER ASSY, 1/4 SAE EXTERNAL EQUALIZER, 10 CAP, R-22 (XC-726 HZ-2B 10FT SAE EE)
HED00424	58.41	HEAD; POWER, VALVE
HED00492	264.32	HEAD; NON-CONTACT TEMPURATURE HEAD(IR)
HED00495	90.00	HEAD; TRUE RMS
HED00529	259.29	HEAD; MILLIOHM .0001 OHMS RESOLUTION
HED00533	757.33	HEAD; REMANUFACTURED, CYLINDER, ASSEMBLY
HED00535	85.25	HEAD; CYLINDER
HED00567	112.43	HEAD; POWER ELEMENT, TRAE+, 10 TO 40 TON, R-22 (X-28458HCA-2)
HED00631	42.72	HEAD; POWER ELEMENT, HF SERIES, R-22, HW 100, X-26300-HW 100-1
HED00633	43.95	HEAD; POWER ELEMENT, HF SERIES, SZ-1, R404A X-26300-XC-1
HED00645	238.25	Head, Power Assembly, SAE EE, X-7118-4
HED00648	158.00	HEAD; MANOMETER ACCESSORY
HED00650	338.00	HEAD, FIELDPIECE ACM3 CARBON MONOXIDE HEAD
HED00661	178.00	HEAD; DIGITAL SLING PSYCHROMETER ACCESSORY, RH, TEMP & DEW POINT, AND WET BULB TEMPERATURE
HED00668	102.51	HEAD; 3' WAND WITH GRIP
HED00672	104.94	HEAD; REPLACEABLE EXPANSION VALVE POWERHEAD, KT-63-VCP100, 10' ELEMENT
HED00676	138.69	HEAD; TEMPERATURE AND RELATIVE HUMIDITY ACCESSORY
HED00678	41.90	PUMP, FIELDPIECE ACMP3 PUMP FOR ACM3 ACCESSORY HEAD
HED00679	431.63	HEAD; POWER ASSEMBLY 15FT CAP TUBE, SAE EE, XC726-HW85-3B
HED00681	138.00	HEAD; FIELDPEICE ATIR3 INFRARED TEMP WITH LASER
HED00682	49.90	HEAD; FIELDPEICE AUA2 MILL/MICROAMP ACCESSORY
HED00683	50.87	HEAD: POWER (R22)
HED00686	5323.61	HEAD; WATERBOX, SUPPLY, 3P, 150PSI
HED00687	5289.25	HEAD; WATERBOX, RETURN, 3P, 150PSI
HED00689	138.00	HEAD; FIELDPIECE ATH4 DUAL TEMP ACCESSORY
HED00691	34.61	HEAD; POWER, FOR TXV BBIVE-1-CP100, BP/10, KT-43-VCP100-5'
HED00694	7098.99	HEAD; SUPPLY, AUX CONDENSOR NMAR 150#
HED00695	399.99	HEAD; FIELDPIECE ASH2 SUPERHEAT HEAD
HED00696	198.00	HEAD; FIELDPIECE AAV3 AIR VELOCITY WITH TEMPERATURE HEAD
HED00704	7916.48	HEAD; SUPPLY STANDARD PRESSURE 4P G EVAP
HED00705	7745.56	HEAD; RETURN STANDARD PRESSURE 4P G EVAP
HED00716	6006.06	HEAD; SUPPLY STANDARD PRESSURE 3P D&E EVAP
HED00717	6073.39	HEAD; RETURN STANDARD PRESSURE 3P D&E EVAP
HED00727	5767.21	HEAD; SUPPLY STANDARD PRESSURE 3P B&C EVAP
HED00728	5732.27	HEAD; RETURN STANDARD PRESSURE 3P B&C EVAP
HED00730	5049.65	HEAD; EVAP, RETURN, INCLUDES ORING
HED00737	5970.89	HEAD; SUPPLY 150 PSI-2P G FRAME COND
HED00739	5835.27	HEAD; SUPPLY 150 PSI-2P E&F FRAME COND
HED00744	5596.39	HEAD; RETURN 150 PSI-2P E&F FRAME COND
HED00751	5289.36	HEAD; EVAP, SUPPLY, INCLUDES ORING
HED00752	5152.92	HEAD; EVAP, RETURN, INCLUDES ORING
HED00753	383.07	HEAD; POWER ASSEMBLY, XC 726 HC 4B SAE EE, 20 FT CAP TUBE
HED00757	3992.30	HEAD; EVAP, SUPPLY, INCLUDES ORING
HED00766	34.61	HEAD; REPLACEABLE EXPANSION VALVE POWERHEAD, KT-43-VGA, 30" ELEMENT
HED00767	104.94	HEAD; REPLACEABLE EXPANSION VALVE POWERHEAD, KT-63-VGA, 10' ELEMENT
HED00768	34.61	HEAD; REPLACEABLE EXPANSION VALVE POWERHEAD, KT-43-VCP100, 30" ELEMENT
HED00779	383.07	HEAD; POWER ASSEMBLY, XC 726 HC 2B SAE EE, 10 FT CAP TUBEE
HED00780	198.00	HEAD; DIGITAL VACUUM GAUGE, AVG2
HED00782	128.71	HEAD; POWER, XB-1019HC-2B, 10FT SAE EE
HED00783	2678.73	HEAD; CONDENSER (432496035100 WITHOUT THE O-RING GROOVE)
HED00786	358.00	HEAD; FIELDPIECE ASH3 SUPERHEAT HEAD
HED00792	16.20	HEAD; CYLINDER
HED00795	383.07	HEAD; POWER HEAD ASSY XC-726-MC 2B
HED00803	175.85	HEAD; TXV POWER HEAD, XB-1019-HW-4B, 20 FT SAE EE
HED00804	59.50	HEAD; POWERHEAD SPORLAN KT-53-L1
HED00805	64.26	HEAD; POWERHEAD SPORLAN KT-83-L1
HED00806	18937.80	HEAD; 050 EVAP SUPPLY, NON MARINE, 150#, 2 PASS STANDARD
HED00808	756.04	VALVE; SOLENOID, WITH MANUAL LIFT STEM, NORMALLY CLOSED, 2-1/8 ODF SOLDER, 1 IN PORT SIZE, 300 MOPD PSI, R22, ME42S2170
HED00810	58.00	HEAD; ACH4, ACCESSORY HEAD, AC CURRENT CLAMP, MEASURE TO 400 AAC
HED00821	249.90	HEAD; DUAL PORT MANOMETER HEAD, ADMN2
HED00824	398.00	HEAD; AOX2 CARBON DIOXIDE AND OXYGEN ACCESSORY HEAD
HED00825	120.86	HEAD; POWER ASSEMBLY XB-1019 HC 2B 10 FT SAE EE, 054390
HED00827	15923.66	HEAD; MARINE, WATERBOX, 2-PASS PCV-2H, FLANGED CONN
HED00833	514.31	HEAD; COMBUSTION 6"
HED00834	520.90	HEAD; COMBUSTION 6"
HED00835	824.21	HEAD; COMBUSTION 5"
HED00836	14476.19	HEAD; 050 CONDENSER RETURN, 150# STANDARD
HED00837	692.34	HEAD; CYLINDER REMAN
HED00840	27033.97	HEAD; CONDENSOR WATERBOX, 032 MAR 150# STD
HLD00001	0.01	HOLDER;ATOMISER, PERKINS #2646515,TRANSPORT PART

HLD00003	0.01	HOLDER;BRUSH,INSUL.
HLD00004	1511.27	HOLDER;BEARING,TRANE 2500 OPEN COMP.
HLD00005	0.01	HOLDER;BEARING,
HLD00006	0.01	HOLDER;FUSE
HLD00007	0.01	HOLDER; LAMP
HLD00011	909.44	HOLDER; SEAL
HLD00012	883.42	HOLDER; SEAL
HLD00013	20.13	HOLDER; SPRING
HLD00016	0.01	HOLDER; FUSE
HLD00019	76.66	HOLDER;FUSE
HLD00023	654.54	HOLDER; SEAL
HLD00024	0.01	HOLDER; LIGHT BULB
HLD00025	0.01	HOLDER; FUSE (TD)
HLD00026	562.74	HOLDER;SEAL
HLD00027	0.01	HOLDER;GROUND (TD)
HLD00028	0.01	HOLDER;INSUL. (TD)
HLD00029	0.01	HOLDER
HLD00030	0.01	HOLDER; FUSE
HLD00032	0.01	HOLDER, GROUND BRUSH
HLD00036	0.01	HOLDER; FUSE
HLD00037	0.01	HOLDER;FUSE
HLD00038	12.66	HOLDER; FUSE
HLD00039	0.01	HOLDER; FUSE 15AMP, 300V, E15-51
HLD00040	0.01	HOLDER; FUSE
HLD00041	0.01	HOLDER;PAWL FASTENER (TD)
HLD00042	21.62	HOLDER;FUSE
HLD00043	0.01	HOLDER; FUSE
HLD00044	0.01	HOLDER;(TD)
HLD00045	0.01	HOLDER; FLY WEIGHT (TD)
HLD00048	0.01	HOLDER; FUSE
HLD00050	7.53	HOLDER; FUSE
HLD00051	19.38	HOLDER;FUSE
HLD00054	15.25	HOLDER;LAMP SOCKET
HLD00055	25.73	HOLDER;FUSE,RECEPTACLE 15 A,125 V,2.25IN.HANDY BOX COVER
HLD00056	43.06	HOLDER;FUSE
HLD00057	39.83	HOLDER;FUSED DISCONNECT, 15 AMP
HLD00058	383.20	HOLDER-FUSED DISCONNECT, 20 AMP
HLD00059	39.83	HOLDER;FUSED DISCONNECT, 25 & 30 AMP
HLD00060	51.38	HOLDER; FUSE, WITH CAP
HLD00063	13.29	HOLDER;BRUSH,.75 OD TUBE,.035 WALL,WATER SOURCES OF AMERICA
HLD00064	12.31	HOLDER;BRUSH,.75 OD TUBE,.042 WALL -ASK FOR QTY BREAKS
HLD00065	0.01	HOLDER; FUSE
HLD00066	9.32	HOLDER; FUSE, (THIS PART IS ONLY THE FUSEHOLDER) THE FUSE RANGE OF THE HOLDER IS FOR 0 TO 3.2 AMPS.
HLD00067	19.98	HOLDER;FUSE
HLD00068	55.93	HOLDER;FUSE (ONE CARTON = 10 PIECES)
HLD00070	87.88	HOLDER; FUSE (ONE CARTON = 10 PIECES)
HLD00072	20.51	HOLDER;FUSE
HLD00073	170.95	HOLDER;FUSE (ONE CARTON = 10 PIECES)
HLD00074	19.01	HOLDER; FUSE
HLD00075	221.50	HOLDER;FUSE (ONE CARTON = 10 PIECES)
HLD00076	205.81	HOLDER; FUSE (ONE CARTON = 10 PIECES)
HLD00079	83.21	HOLDER; FUSE, INCLUDES ONE WIRE, SECOND WIRE MUST BE FIELD INSTALLED, (ONE CARTON = 10 PIECES)
HLD00083	181.50	HOLDER;FUSE (ONE CARTON = 10 PIECES)
HLD00086	189.95	HOLDER; FUSE (ONE CARTON = 10 PIECES)
HLD00087	140.94	HOLDER;FUSE (ONE CARTON = 10 PIECES)
HLD00088	140.94	HOLDER; FUSE (ONE CARTON = 10 PIECES)
HLD00092	0.01	HOLDER; FUSE
HLD00093	0.01	HOLDER; FUSE KIT 15 A, 208-230 V
HLD00094	0.01	HOLDER; FUSE KIT 20 A, 208-230 V
HLD00095	0.01	HOLDER; FUSE KIT 30 A, 208-230 V
HLD00096	0.01	HOLDER; FUSE KIT 15 A, 265 V, INCLUDES SCREW & NUTS
HLD00097	0.01	HOLDER; FUSE KIT 20 A, 265 V
HLD00098	0.01	HOLDER; FUSE KIT 30 A, 265 V
HLD00099	0.01	HOLDER; FUSE 15 A
HLD00100	0.01	HOLDER; FUSE 20 A
HLD00101	0.01	HOLDER; FUSE 30 A
HLD00105	6.46	HOLDER;SOCKET
HLD00108	39.81	HOLDER;FUSE
HLD00112	0.01	HOLDER
HLD00113	0.01	USE BRG0870
HLD00114	0.01	HOLDER; FUSE
HLD00116	0.01	HOLDER; ORIFICE
HLD00120	0.01	HOLDER; ELEMENT
HLD00121	0.01	HOLDER; HEATER
HLD00122	0.01	HOLDER; TIMER (SOCKET)
HLD00127	18.70	HOLDER;FUSE
HLD00128	24.22	HOLDER;FUSE, 3-POLE, 30AMP, 600V
HLD00129	0.01	HOLDER; TUBE, .625 OD LAKRC
HLD00132	0.01	HOLDER; SOCKET
HLD00133	0.01	HOLDER; FUSE, 1-60 AMP, 1-30 AMP HOLDER, 250V, QC TERMINALS
HLD00134	0.01	HOLDER; FUSE, 2-60 AMP HOLDERS, 250V, QC TERMINALS
HLD00135	0.01	HOLDER; FUSE
HLD00136	0.01	HOLDER; FUSE, 60 AMP HOLDERS, 250V, QC TERMINALS
HLD00137	0.01	HOLDER; FUSE
HLD00138	0.01	HOLDER; FUSE
HLD00139	0.01	HOLDER; SPUR
HLD00140	0.01	HOLDER; FUSE
HLD00142	8.25	HOLDER;FILTER, .094 DIA X 11.9
HLD00143	6.59	HOLDER;FILTER, .094 DIA X 14.9
HLD00145	0.01	HOLDER;
HLD00146	0.01	HANGER; HOLDER
HLD00147	0.01	HOLDER;
HLD00149	97.43	HOLDER;SPRING
HLD00151	19.67	HOLDER;FUSE,FUSETRON, 125V
HLD00152	0.01	HOLDER;RUPTURE DISK
HLD00156	0.01	HOLDER; SOCKET
HLD00157	0.01	HOLDER;FUSE, 30A 600V
HLD00158	5078.73	HOLDER;DISC
HLD00159	29.31	HOLDER; FUSE
HLD00160	0.01	HOLDER; RETURN TUBE WIRE
HLD00161	0.01	HOLDER; CONNECTING TUBE WIRE
HLD00162	0.01	HOLDER;CRADLE, ELEMENT SLIDE
HLD00166	331.69	HOLDER; FILTER CARTRIDGE
HLD00167	18.40	HOLDER; FUSE
HLD00170	326.48	HOLDER; SIZE 191, BUCKET ASSEMBLY, BUCKET TRAPS
HLD00171	63.28	HOLDER; SIZE 62 & 62S BUCKET ASSEMBLY, BUCKET TRAPS
HLD00184	0.01	HOLDER, SOCKET WITHOUT TERMINALS
HLD00185	23.12	HOLDER; TIP
HLD00186	69.35	HOLDER; TIP W/5 TIPS

HLD00190	67.16	HOLDER; FUSE, IN LINE
HLD00191	83.24	HOLDER; FUSE, 200A, 600V 1P
HLD00193	58.70	HOLDER; FUSE
HLD00202	119.37	HOLDER; FUSE, 15A, 480V, 2P
HLD00205	0.01	HOLDER; FUSE
HLD00206	48.44	HOLDER; FUSE
HLD00212	20.75	HOLDER; CAPILLARY HOLDER
HLD00213	1.00	HOLDER;8415.90.8085 REMOTE CONTROL
HLD00221	27.86	HOLDER; FUSE, INCLUDES FUSE
HLD00224	12.06	HOLDER; DISC, BRASS
HLD00232	51.35	HOLDER; FUSE
HLD00233	76.38	HOLDER, TOOL BAG, GATEMOUTH
HLD00234	51.26	HOLDER, TOOL BAG, GATEMOUTH JR.
HLD00235	28.14	HOLDER; HOLSTER, DRILL
HLD00236	127.79	HOLDER; SOCKET RELAY
HLD00237	103.50	HOLDER; FUSE
HLD00239	0.01	FUSEHOLDER; 30AMP, 600 VOLT, 2 POLE
HLD00240	26.45	HOLDER; FUSE, CLASS J, CE
HLD00242	237.88	HOLDER; KEYPAD KIT (INCLUDES KEYPAD HOLDER, CABLE, STANDOFF SCREWS, WASHERS AND INSTRUCTION SHEET)
HLD00247	87.76	HOLDER; FUSE, 35-60A, 600V, 3-POLE
HLD00248	2.01	HOLDER; FUSE, 1/4" IN-LINE, 32V
HLD00249	4.02	HOLDER; FUSE, 1 POLE, 1/4 X 1/4, 32V
HLD00251	23.12	HOLDER; CELL PHONE HOLSTER
HLD00255	348.56	HOLDER; THERMISTOR
HLD00268	0.33	HOLDER; OVERLOAD PROTECTOR
HLD00272	46.78	HOLDER; RELAY SOCKET
HLD00273	232.76	HOLDER; FUSE
HLD00274	8.52	HOLDER; MINI MAG-LITE AA HOLSTER, BLACK
HLD00276	4.19	HOLDER; (10 EA/CARTON) IN-LINE FUSE HOLDER, UP TO 30A
HLD00277	3.02	HOLDER, (HHC) ATC IN-LINE FUSE HOLDER, YELLOW, 12V DC MAX, #16 WIRE, 16 AMPS
HLD00278	3.02	HOLDER, (HHD) ATC IN-LINE FUSE HOLDER, BLACK, 12V DC MAX, #12 WIRE, 24 AMPS
HLD00279	1.01	HOLDER, (HHD-C) CLEAR COVER FOR HHD FUSE HOLDER
HLD00281	1.64	HOLDER; PLASTIC DWV J-HOOK, 2 INCH X 7.5 INCH
HLD00282	1.92	HOLDER; PLASTIC DWV J-HOOK, 3 INCH X 7.5 INCH
HLD00286	31.90	HOLDER; BEARING
HLD00287	4.13	HOLDER; REMOTE CONTROLLER
HLD00289	6.04	HOLDER; HOLDER
HLD00290	6.04	HOLDER; HOLDER
HLD00291	3.02	HOLDER
HLD00294	6.03	HOLDER
HLD00297	18.48	HOLDER; (10 EA/CASE) FUSE
HLD00298	20.09	HOLDER; (10 EA/CASE) FUSE
HLD00302	7.29	HOLDER; HRK FUSE HOLDER
HLD00306	17.94	HOLDER; KEYPAD, VFD
HLD00307	14.14	HOLDER; BOX COVER UNIT, 15 AMP MAX, 125 V, TYPE T FUSES
HLD00317	27.60	CASE; C75 ACCESSORY CASE
HLD00318	27.13	HOLDER; FUSE BLOCK, 2 POLE 600V 30A CLASS CC
HLD00319	2.09	HOLDER; SENSOR, HOLD THERMISTOR IN PLACE
HLD00321	64.20	HOLSTER; FOR IR608 PISTOL, H6
HLD00326	26.44	HOLDER;FUSE
HLD00327	58.57	HOLDER; BAG; CANVAS ZIPPER, 4 PACK ASSORTED COLORS
HLD00329	113.63	BAG; TOOL POUCH W/10 POCKETS, 5165
HLD00331	36.38	CASE; C75 ACCESSORY CASE
HLD00332	0.63	HOLDER; 10-PH, 10" PEGHOOK WITHOUT VINYL SAFETY TIP
HLD00333	0.74	HOLDER; 12-PH, 12" PEGHOOK WITHOUT VINYL SAFETY TIP
HLD00336	23.81	BAG; ZIPPER BAG, CORDURA, CAMOUFLAGE, 12-1/2 X 7
HMT00003	222.72	HUMIDISTAT; DEHUMIDIFIER W/PLASTIC LOCKING COVER
HMT00004	342.93	HUMIDISTAT; RNG. 5-95%
HMT00006	62.37	HUMIDISTAT; DEHIMIDIFIER WALL MTD. W/CASE,COVER & KNOB.
HMT00008	57.29	HUMIDISTAT; DEHUIDIFIER WALL MTD. W/CASE,COVER & KNOB
HMT00033	125.22	HUMIDISTAT; HUMIDITY SPST RH HYDROMETER
HMT00034	567.34	HUMIDISTAT; INFRARED RECEIVER FOR MCW530 AND MCW536
HMT00035	117.28	HUMIDISTAT; LOW VOLTAGE AUTOMATIC HUMIDITY CONTROL. TO 50 DEGREES FAHRENHEIT DEWPOINT. TAUPE.
HMT00036	175.73	HUMIDISTAT; LOW VOLTAGE HUMIDITY CONTROL TO 50F DEWPOINT DURING HUMIDI & TO 54F DURING DEHUMID/VENT.
HMT00037	76.52	HUMIDISTAT; WALL OR DUCT MOUNT, RANGE 10-60% PREMIER WHITE.
HNG00051	7.41	HINGE; 1.42 X 1.50 LG
HNG00058	39.55	HINGE; LOOSE/SLIP JOINT, SUPPLIED UNASSEMBLED
HNG00086	64.57	HINGE;PIN
HNG00098	32.96	HINGE; CUSTOM
HNG00101	18.24	HINGE; CUSTOM-ZINC PLD STEEL
HNG00105	24.66	HINGE; 2.00 X 3.00 LG
HNG00106	44.89	HINGE; DOOR, 10"
HNG00107	81.62	HINGE; .25 X .50 X 26.50
HNG00110	46.31	HINGE; ACCESS DOOR
HNG00806	12.52	HINGE; TSC ACCESS DOOR
HNG00811	23.70	HINGE; ASSY., ZINC PLATED, FLUSH MOUNT
HNG00813	251.36	HINGE; ASSEMBLY, NON-LOCKING ,BOTTOM RIGHT, W/ RECEIVER (THE ORIGINAL HNG00813 ON THE UNIT HAS A LOCKING HINGE. ALL HNG00813 REPLACEMENTS ARE NON-LOCKING.)
HNG00814	54.40	HINGE; ASSEMBLY, NON-LOCKING, BOTTOM LEFT, W/ RECEIVER (THE ORIGINAL HNG00814 ON THE UNIT WAS A LOCKING HINGE. ALL HNG00814 REPLACEMENTS ARE NON-LOCKING.)
HNG00816	49.21	HINGE; ASSEMBLY, NON-LOCKING, TOP LEFT, W/ RECEIVER (THE ORIGINAL HNG00816 ON THE UNIT HAS A LOCKING HINGE. ALL HNG00816 REPLACEMENTS ARE NON-LOCKING.)
HNG00817	49.25	HINGE; DOOR
HNG00819	150.79	HINGE; CONTROL PANEL DOOR, FADA 051/066
HNG00822	115.14	HINGE; ASSEMBLY, NON-LOCKING ,TOP RIGHT, W/ RECEIVER
HNG00832	47.39	HINGE; DOOR, .08 ALUMINUM 2.26 W X 12 LG, PIN DIA .187 SST
HNG00834	58.07	HINGE; TOP LEFT, W/ RECEIVER
HNG00835	58.50	HINGE; TOP RIGHT, W/ RECEIVER
HNG00836	58.50	HINGE; BOTTOM LEFT, W/ RECEIVER
HNG00837	59.11	HINGE; BOTTOM RIGHT, W/ RECEIVER
HNG00840	37.08	HINGE; CONTROL PANEL DOOR, RTHD
HNG00841	236.17	HINGE; SPECIALTY, PIANO 10.00" LG X 1.50" WIDE
HNG00842	40.20	HINGE; CONDENSER DOOR HINGE
HNG00851	20.94	HINGE; FOR OP60
HNG00860	33.33	HINGE; SLIP JOINT LEFT HAND
HOD00072	50.91	HOOD; DRAFT ASSEMBLY
HOD00073	700.37	HOOD; BAROMETRIC RELIEF
HOD00134	293.82	HOOD;MANUAL FRESH AIR
HOD00274	976.01	HOOD; RAIN, ASSEMBLY (BAYECON055BB)
HOD00275	384.13	HOOD; BAROMETRIC RELIEF ASSEMBLY, REQUIRES BOF0242
HOD00277	533.85	HOOD; BAROMETRIC RELIEF ASSEMBLY
HOD00291	3446.68	HOOD; ASSEMBLY
HOD00293	1020.46	HOOD; BAROMETRIC RELIEF DAMPER, HORIZONTAL
HOD00295	619.81	HOOD; DRAFT ASSEMBLY
HOD00297	701.58	HOOD, BAROMETRIC RELIEF DOWNFLOW
HOD00298	434.25	HOOD; ASSEMBLY
HOD00301	1033.41	HOOD; STD. OUTSIDE AIR WITH BIRD SCREEN W/FRAME ASSEMBLY
HOD00302	441.19	HOOD; ASSEMBLY
HOD00305	513.22	HOOD; ASSEMBLY
HOD00324	1573.36	HOOD; ASSY., EXECUTIVE BEIGE, W/ ELIMINATORS, TSC #12, BACK
HOD00325	1255.97	HOOD; ASSY., EXECUTIVE BEIGE, W/ ELIMINATORS, TSC #14, BACK
HOD00332	7779.84	HOOD; ASSY., EXECUTIVE BEIGE, W/ ELIMINATORS, TSC #50, BACK

HOD00342	1006.13	HOOD; ASSY., EXECUTIVE BEIGE, W/ ELIMINATORS, TSC #06, SIDE
HOD00343	1259.15	HOOD; ASSY., EXECUTIVE BEIGE, W/ ELIMINATORS, TSC #08, SIDE
HOD00345	1392.35	HOOD; ASSY., EXECUTIVE BEIGE, W/ ELIMINATORS, TSC #12, SIDE
HOD00346	763.83	HOOD; ASSY., EXECUTIVE BEIGE, W/ ELIMINATORS, TSC #14, SIDE
HOD00348	2491.43	HOOD; ASSY., EXECUTIVE BEIGE, W/ ELIMINATORS, TSC #21, SIDE
HOD00350	3472.73	HOOD; ASSY., EXECUTIVE BEIGE, W/ ELIMINATORS, TSC #30,
HOD00354	4862.52	HOOD; ASSY., EXECUTIVE BEIGE, W/ ELIMINATORS, TSC #50, SIDE
HOD00370	607.21	HOOD; ASSY., EXECUTIVE BEIGE, W/O ELIMINATORS, TSC #50, SIDE
HOD00385	548.87	HOOD; BAROMETRIC RELIEF, SIDE, SMOKE DETECTOR
HOD00386	565.95	HOOD; BAROMETRIC RELIEF, TOP, SMOKE DETECTOR
HOD00387	552.36	HOOD; BAROMETRIC RELIEF, SIDE, SMOKE DETECTOR
HOD00388	552.56	HOOD; BAROMETRIC RELIEF, TOP, SMOKE DETECTOR
HOD00391	13717.64	HOOD; ASSY., EXECUTIVE BEIGE, W/ ELIMINATORS, TSC #66, BACK
HOD00397	513.39	HOOD; BAROMETRIC RELIEF, R.H. ECONOMIZER
HOD00398	524.05	HOOD; BAROMETRIC RELIEF, L.H. ECONOMIZER
HOD00407	4.41	HOOD;4 INCH ALUMINUM DRYER VENT WITH FLANGE PLATE
HOD00414	4.90	HOOD;DEFLECTO SUPURR-VENT, 4 INCH, PIPE AND COLLAR - WHITE(UNASSEMBLED)
HOD00417	20.89	HOOD; BAROMETRIC RELIEF, L.H., POWERED EXHAUST
HOD00418	104.77	HOOD; BAROMETRIC RELIEF, R.H.
HOD00419	20.55	HOOD; BAROMETRIC RELIEF,TOP, POWERED EXHAUST
HOD00420	195.98	HOOD; BAROMETRIC RELIEF, L.H.
HOD00441	22.07	HOOD; ASSEMBLY, FLUE. INCLUDES BRACKET AND SCREW.
HOD00454	699.50	HOOD; ASSY., SLATE GRAY, W/ ELIMINATORS, TSC #06, SIDE
HOD00456	1095.33	HOOD; ASSY., SLATE GRAY, W/ ELIMINATORS, TSC #12, SIDE
HOD00458	1685.63	HOOD; ASSY., SLATE GRAY, W/ ELIMINATORS, TSC #17, SIDE
HOD00459	7031.43	HOOD; ASSY., SLATE GRAY, W/ ELIMINATORS, TSC #100, SIDE
HOD00463	2968.62	HOOD; ASSY., SLATE GRAY, W/ ELIMINATORS, TSC #40, SIDE
HOD00464	3616.95	HOOD; ASSY., SLATE GRAY, W/ ELIMINATORS, TSC #50, SIDE
HOD00474	3224.54	HOOD; ASSY., SLATE GRAY, W/ ELIMINATORS, TSC #17, BACK
HOD00481	221.79	HOOD; ASSY., SLATE GRAY, W/O ELIMINATORS, TSC #03, SIDE
HOD00484	290.03	HOOD; ASSY., SLATE GRAY, W/O ELIMINATORS, TSC #10, OUTSIDE EXHAUST
HOD00490	719.97	HOOD; ASSY., SLATE GRAY, W/O ELIMINATORS, TSC #30, SIDE
HOD00493	842.82	HOOD; ASSY., SLATE GRAY, W/O ELIMINATORS, TSC #50, SIDE
HOD00498	9200.00	HOOD; ASSY., SLATE GRAY, W/ ELIMINATORS, TSC #66, BACK
HOD00501	491.23	HOOD; ASSY., SLATE GRAY, 200 TO 560 MBP, GAS HEAT SECTION
HOD00510	303.30	HOOD; DRAFT
HOD00511	301.59	HOOD; DRAFT
HOD00514	234.08	HOOD; DRAFT ASSEMBLY
HOD00515	4.38	HOOD; 4" HOOD, PIPE AND COLLAR - BROWN (ASSEMBLED
HSE00066	68.00	HOSE;MOTOR VENT, 1.37 ID X 1.67 OD X 8.625 LONG
HSE00069	61.15	HOSE;BUFFER SEAL & OIL VENT, .87 I.D. X 1.16 OD X 9.75 LONG
HSE00139	115.69	HOSE; 1.38 ID X 1.75 OD X 15.7 LONG
HSE00161	40.90	HOSE; OIL VENT, .88 ID X 1.16 OD X 5.25 LONG
HSE00162	48.31	HOSE; OIL VENT, .88 ID X 1.16 OD X 6.25 LONG
HSE00278	88.17	HOSE;AIR (5 FEET)
HSE00296	524.50	HOSE;15 FT. SINGLE VACUUM (NO FITTINGS, W/3/4 IN. NPTE ENDS)
HSE00297	672.91	HOSE;25 FT. SINGLE VACUUM (NO FITTINGS, W/3/4 IN. NPTE ENDS)
HSE00305	2.28	HOSE;PRESSURE SWITCH
HSE00308	171.58	HOSE;4 FOOT SINGLE VACUUM (NO FITTINGS, W/3/4 IN. NPTE ENDS)
HSE00309	212.71	HOSE; 6 FOOT SINGLE VACUUM (NO FITTINGS, W/3/4 IN. NPTE ENDS)
HSE00312	1.85	HOSE;PRESSURE SWITCH
HSE00314	57.11	HOSE;ASM.,1/2 NPT 400 PSI, 24 IN. LG.
HSE00315	29.22	HOSE;
HSE00316	83.00	HOSE;ASM.,3/4 NPT 300 PSI, 24 IN. LG.
HSE00317	79.15	HOSE; RED, 6 FT.
HSE00318	79.15	HOSE; YELLOW, 6 FT.
HSE00321	41.10	HOSE; REFRIGERANT, 9" RED, WITH HEX HEAD SWIVEL
HSE00322	41.10	HOSE; REFRIGERANT, 9" YELLOW, WITH HEX HEAD SWIVEL
HSE00323	57.83	HOSE; REFRIGERANT,RED, 4 FT.
HSE00324	57.83	HOSE;REFRIGERANT,YELLOW, 4 FT.
HSE00327	4.36	HOSE; PRESSURE SWITCH
HSE00328	4.92	HOSE; PREFORMED,10.90" LONG
HSE00332	3.09	HOSE; PRESSURE SWITCH
HSE00334	1.97	HOSE; PRESSURE SWITCH
HSE00336	12.17	HOSE; PREFORMED -VERT. ONLY
HSE00339	18.19	HOSE;CLEAR TUBE,.38ID X .062 X 6IN.,SECONDARY DRAIN HOSE
HSE00340	5.04	HOSE; PREFORMED
HSE00341	5.07	HOSE; PREFORMED
HSE00343	5.67	HOSE; PREFORMED
HSE00344	19.90	HOSE; STD. CHARGING 36 IN. YEL
HSE00345	19.90	HOSE; STD. CHARGING 36 IN. BLU
HSE00346	19.90	HOSE; STD. CHARGING 36 IN. RED
HSE00347	51.90	HOSE; SET, 36 IN.
HSE00348	27.90	HOSE; STD. CHARGING 72 IN. YEL
HSE00349	27.90	HOSE; STD. CHARGING 72 IN. BLU
HSE00350	27.90	HOSE; STD. CHARGING 72 IN. RED
HSE00351	83.90	HOSE; SET 72 IN.
HSE00352	49.90	HOSE; QUICK SEAL 72 IN. YEL
HSE00353	49.90	HOSE;QUICK SEAL 72IN.BLU
HSE00354	49.90	HOSE;QUICK SEAL 72IN.RED
HSE00355	147.90	HOSE;QUICK SEAL 72IN.SET
HSE00357	49.90	HOSE;ENVIROGUARD 72" YEL
HSE00358	49.90	HOSE; ENVIROGUARD 72 IN. BLU
HSE00359	49.90	HOSE; ENVIROGUARD 72 IN. RED
HSE00360	0.01	HOSE;QUICK SEAL 36IN.SET
HSE00361	115.90	HOSE;EVIROGUARD 36IN.SET
HSE00362	143.90	HOSE;EVIROGUARD 72IN.SET
HSE00363	412.37	HOSE; HYDRAULIC, 6 FEET, .25 NPTF X .375 NPTF
HSE00364	104.49	HOSE; ASSEMBLY 1IN.NPT,225 PSI,24IN.LG
HSE00366	78.31	HOSE; ASSEMBLY 3/4IN.NPT,300 PSI,36IN.LG.
HSE00368	199.42	HOSE;ASM.,1 1/4IN. NPT,225 PSI, 24IN. LG.
HSE00375	34.17	HOSE;12FT "A" QUICK-FIRE
HSE00376	34.17	HOSE;"A" TYPE,QUICK-FIRE
HSE00377	67.34	HOSE;"A" TYPE,QUICK-FIRE
HSE00378	27.14	HOSE;14FT FUEL,CYCLONE
HSE00380	0.01	HOSE;1/4IN. X 72IN. LONG,BLACK
HSE00388	50.25	HOSE;12 1/2FT. TWIN HOSE A & B FITTINGS
HSE00389	26.13	HOSE;12 1/2FT. X 3/16IN. TWIN HOSE (A - B)
HSE00390	42.21	HOSE;25FT. X 3/16IN. TWIN HOSE (A - B)
HSE00391	32.16	HOSE;12 1/2FT. X 3/16IN. TWIN HOSE (A - A)
HSE00392	26.13	HOSE;12 1/2FT. X 3/16IN. TWIN HOSE (B - B)
HSE00393	63.85	HOSE; DRAIN 3/4 ID X 36 W3/4 NPT
HSE00397	109.14	HOSE; 1.37 ID X 15.7"
HSE00398	108.15	HOSE; 1.375 ID X 8.625"
HSE00399	92.44	HOSE; .88 ID X 24 INCHES
HSE00400	177.99	HOSE; 1.375 ID X 18 INCHES.
HSE00403	57.29	HOSE; 96 IN BLACK 3/8 FFL X 3/8 FFL
HSE00404	52.26	HOSE; 60 IN YELLOW 1/4 FFL W/QUICK SEAL FITTINGS
HSE00406	93.90	HOSE; ENVIRO GUARD HOSE MATERIAL, 740 PSI WORKING PRESSURE, 3700 PSI BURST PRESSURE, BLACK 60 IN. WITH 3/8 IN FFL STANDARD FITTINGS

HSE00407	25.90	HOSE; 60 INCH YELLOW 1/4 FFL X 1/4 FFL
HSE00412	59.90	HOSE; 60 INCH YELLOW ENVIRO-GUARD W/BALL VALVE
HSE00414	39.90	HOSE; 36 INCH YELLOW ENVIRO-GUARD W/45DEG QS FITTINGS
HSE00415	43.90	HOSE; 60 INCH YELLOW ENVIRO-GUARD W/45DEG QS FITTINGS
HSE00417	39.90	HOSE; 36 INCH BLUE ENVIRO-GUARD W/45 DEG QS FITTINGS
HSE00418	43.90	HOSE; 60 INCH BLUE ENVIRO-GUARD W/45 DEG QS FITTINGS
HSE00420	39.90	HOSE; 36 INCH RED ENVIRO-GUARD W/45 DEG QS FITTINGS
HSE00421	43.90	HOSE; 60 INCH RED ENVIRO-GUARD W/45 DEG QS FITTINGS
HSE00423	52.26	HOSE; 60 INCH BLUE W/45 DEG QUICK SEAL FITTING
HSE00424	52.26	HOSE; 60 INCH RED W/45 DEG QUICK SEAL FITTING
HSE00425	0.01	HOSE; SET OF THREE 48IN 1/4FFL X 1/4FFL YELLOW,BLUE,RED
HSE00426	69.35	HOSE; KELVAR W/A OXY W/A OXY FITTING
HSE00427	122.61	HOSE; KELVAR W/A FUEL FITTING
HSE00428	203.01	HOSE; TWIN KELVAR W/A FITTING
HSE00429	69.35	HOSE; KELVAR W/B OXY FITTING
HSE00430	69.35	HOSE; KELVAR W/B FUEL FITTING
HSE00431	130.65	HOSE; TWIN KELVAR W/B FITTING
HSE00438	48.72	HOSE; STANDARD HOSE MATERIAL, 500 PSI WORKING PRESSURE, 2500 PSI BURST PRESSURE, YELLOW 60 IN LONG WITH 3/8 FFL STANDARD FITTINGS
HSE00840	52.26	HOSE; 10 FEET FUEL EXTENSION
HSE00841	52.26	HOSE; OXYGEN, 10 FEET EXTENSION
HSE00842	125.63	HOSE; TWIN 10 FEET EXTENSION
HSE00843	14.07	HOSE; ADAPTER (A) REGULATOR TO (B) OXY HOSE
HSE00844	14.07	HOSE; ADAPTER (A) REGULATOR TO (B) FUEL HOSE
HSE00848	252.62	HOSE; DRAIN (1 CTN = 10 PCS)
HSE00850	26.13	HOSE; CHARGING, 3' YELLOW
HSE00851	26.13	HOSE; CHARGING, 3' RED
HSE00852	26.13	HOSE; CHARGING, 3' BLUE
HSE00853	72.36	HOSE; CHARGING, 3 PIECE SET: 3'
HSE00854	31.16	HOSE; CHARGING, 4' YELLOW
HSE00855	29.15	HOSE; CHARGING, 4' RED
HSE00856	31.16	HOSE; CHARGING, 4' BLUE
HSE00857	83.42	HOSE; CHARGING, 3 PIECE SET: 4'
HSE00858	35.18	HOSE; CHARGING, 5' YELLOW
HSE00859	35.18	HOSE; CHARGING, 5' RED
HSE00860	35.18	HOSE; CHARGING, 5' BLUE
HSE00861	96.48	HOSE; CHARGING, 3 PIECE SET, 5 FEET
HSE00862	39.20	HOSE; CHARGING, 6' YELLOW
HSE00863	38.19	HOSE; CHARGING, 6' RED
HSE00864	39.20	HOSE; CHARGING, 6' BLUE
HSE00865	108.54	HOSE; CHARGING, 3 PIECE SET: 6'
HSE00866	7.04	HOSE; 1/4 HOSE SEAL GASKETS (10/PACK)
HSE00867	52.26	HOSE; LARGE EVACUATION, 5' 3/8"
HSE01100	99.90	HOSE; PACKAGED SET OF THREE 72" ENVIRO-GUARD, STANDARD FITTINGS, ONE EACH RED, BLUE, & YELLOW
HSE01108	85.43	HOSE; GARDEN, 5/8" X 50' FLEXOGEN HOSE
HSE01126	88.90	HOSE; 1/4" X 10-FT, NO ISOLATION
HSE01127	164.82	HOSE; 1/4" X 10-FT, WITH BALL VALVES
HSE01129	360.00	HOSE; 1/4" X 20-FT, WITH BALL VALVES
HSE01131	398.00	HOSE; 3/8" X 10-FT, WITH BALL VALVES
HSE01133	465.00	HOSE; 3/8" X 20-FT, WITH BALL VALVES
HSE01134	340.00	HOSE; 1/2" X 10-FT, NO ISOLATION
HSE01135	394.00	HOSE; 1/2" X 10-FT, WITH BALL VALVES
HSE01137	595.00	HOSE; 1/2" X 20-FT, WITH BALL VALVES
HSE01138	425.00	HOSE; 3/4" X 10-FT, NO ISOLATION
HSE01139	660.00	HOSE; 3/4" X 10-FT, WITH BALL VALVES
HSE01140	890.00	HOSE; 3/4" X 10-FT, QUICK CONNECTS
HSE01141	730.00	HOSE; 3/4" X 20-FT, NO ISOLATION
HSE01143	1180.00	HOSE; 3/4" X 20-FT, QUICK CONNECTS
HSE01144	723.60	HOSE; 1.25" X 10-FT, WITH BALL VALVES
HSE01145	863.30	HOSE; 1.25" X 20-FT, WITH BALL VALVES
HSE01146	316.61	HOSE; 3/4 X10
HSE01147	576.09	HOSE; 3/4 X 20
HSE01148	51.26	HOSE; 5/8" X 25' FLEXOGEN
HSE01149	30.15	HOSE; 5/8" X 25' ECONOMY
HSE01150	42.21	HOSE; 5/8" X 50' ECONOMY
HSE01151	80.00	HOSE; UNIWELD HIGH PRESSURE REFRIGERANT
HSE01159	27.14	HOSE; GAS, STAINLESS, 7/8 OD, 1/2 FPT, 60"
HSE01160	24.40	HOSE; CHARGING, 1/4 IN,YELLOW, 36 IN, HA36Y
HSE01161	24.40	HOSE; CHARGING, 1/4 IN, BLUE, 36 IN, HA36B
HSE01162	24.40	HOSE; CHARGING, 1/4 IN, RED, 36 IN, HA36R
HSE01163	31.60	HOSE; CHARGING, 14 IN, YELLOW, 60 IN, HA60Y
HSE01164	31.60	HOSE; CHARGING, 1/4 IN, BLUE, 60 IN, HA60B
HSE01165	31.60	HOSE; CHARGING, 1/4 IN, RED, 60 IN HA60R
HSE01166	35.90	HOSE; CHARGING, 1/4 IN, YELLOW, 72 IN, HA72Y
HSE01167	35.90	HOSE; CHARGING, 1/4 IN, BLUE, 72 IN, HA72B
HSE01168	35.90	HOSE; CHARGING, 1/4 IN, RED, 72 IN, HA72R
HSE01169	73.20	HOSE; CHARGING, 1/4 IN, 3-PAK, 36 IN, HA36RYB
HSE01170	94.80	HOSE; CHARGING, 1/4 IN, 3-PAK, 60 IN, HA60RYB
HSE01171	107.70	HOSE; 1/4 IN, 3-PAK, 72 IN, HA72RYB
HSE01172	27.70	HOSE; CHARGING, 1/4 IN, YELLOW, 36 IN, HAV36Y
HSE01173	27.70	HOSE; CHARGING, 1/4 IN, BLUE, 36 IN, HAV36B
HSE01174	27.70	HOSE; CHARGING, 1/4 IN, RED, 36 IN, HAV36R
HSE01175	36.80	HOSE; CHARGING, 1/4 IN, YELLOW, 60 IN, HAV60Y
HSE01176	36.80	HOSE; CHARGING, 1/4 IN, LBUE, 60 IN, HAV60B
HSE01177	36.80	HOSE; CHARGING, 14 IN, RED, 60 IN, HAV60R
HSE01178	42.20	HOSE; CHARGING, 1/4 IN, YELLOW, 72 IN, HAV72Y
HSE01179	42.20	HOSE; CHARGING, 1/4 IN, BLUE, 72 IN, HAV72B
HSE01180	42.20	HOSE; CHARGING, 1/4 IN, RED, 72 IN, HAV72R
HSE01181	83.10	HOSE; CHARGING, 1/4 IN, 3-PAK, 36 IN, HAV36RYB
HSE01182	110.40	HOSE; CHARGING, 1/4 IN, 3-PAK, 60 IN, HAV60RYB
HSE01183	126.60	HOSE; CHARGING, 1/4 IN, 3-PAK, 72 IN, HAV72RYB
HSE01184	39.70	HOSE; CHARGING, 1/4 IN, YELLOW, 36 IN, HAVS36Y
HSE01185	39.70	HOSE; CHARGING, 1/4 IN, BLUE, 36 IN, HAVS36B
HSE01186	39.70	HOSE; CHARGING, 1/4 IN, RED, 36 IN, HAVS36R
HSE01187	48.80	HOSE; CHARGING, 1/4 IN, YELLOW, 60 IN, HAVS60Y
HSE01188	48.80	HOSE; CHARGING, 1/4 IN, BLUE, 60 IN, HAVS60B
HSE01189	48.80	HOSE; CHARGING, 1/4 IN, RED, 60 IN, HAVS60R
HSE01190	54.20	HOSE; CHARGING, 1/4 IN, YELLOW, 72 IN, HAVS72Y
HSE01191	54.20	HOSE; CHARGING, 1/4 IN, BLUE, 72 IN, HAVS72B
HSE01192	54.20	HOSE; CHARGING, 1/4 IN, RED, 72 IN, HAVS72R
HSE01193	119.10	HOSE; CHARGING, 1/4 IN, 3-PAK, 36 IN, HAVS36RYB
HSE01194	146.40	HOSE; CHARGING, 1/4 IN, 3-PAK, 60 IN, HAVS60RYB
HSE01195	162.60	HOSE; CHARGING, 1/4 IN, 3-PAK, 72 IN, HAVS72RYB
HSE01196	59.70	HOSE; CHARGING, 1/4 IN, YELLOW, 36 IN, HBVV36Y
HSE01197	59.70	HOSE; CHARGING, 1/4 IN, BLUE, 36 IN, HBVV36B
HSE01198	59.70	HOSE; 1/4 IN, RED, 36 IN, HBVV36R
HSE01199	68.80	HOSE; CHARGING, 1/4 IN, YELLOW, 60 IN, HBVV60Y
HSE01200	68.80	HOSE; CHARGING; 1/4 IN, BLUE, 60 IN, HBVV60B
HSE01201	68.80	HOSE; CHARGING. 1/4 IN, RED, 60 IN, HBVV60R
HSE01202	74.20	HOSE; CHARGING, 1/4 IN, YELLOW, 72 IN, HBVV72Y

HSE01203	74.20	HOSE; CHARGING, 1/4 IN, BLUE, 72 IN, HBVV72B
HSE01204	74.20	HOSE; CHARGING, 1/4 IN, RED, 72 IN, HBVV72R
HSE01205	179.10	HOSE; CHARGING, 1/4 IN, 3-PAK, 36 IN, HBVV36RYB
HSE01206	206.40	HOSE; CHARGING, 1/4 IN, 3-PAK, 60 IN, HBVV60RYB
HSE01207	222.60	HOSE; CHARGING, 1/4 IN, 3-PAK, 72 IN, HBVV72RYB
HSE01208	26.25	HOSE; 1/4" CHARGING, WHITE, HA60W
HSE01210	83.10	HOSE; 1/4 " CHARGING, 3-PAK, 48", HA48RYB
HSE01211	54.90	HOSE; HEAVY DUTY CHARGING, 60", HCA60
HSE01212	76.50	HOSE; HEAVY DUTY PLUS II 3/8 " CHARGING/HI VACUUM, 60", BC-60
HSE01213	126.50	HOSE; HEAVY DUTY PLUS II 1/2" CHARGING/HI-VACUUM, 72", C-72
HSE01214	181.70	HOSE; HEAVY DUTY PLUS II 1/2" CHARGING/HI-VACUUM, 120", C-120
HSE01217	136.50	HOSE; HEAVY DUTY PLUS II CHARGING/HI-VACUUM, 72", "C" 1/2"FL X 3/8"FL
HSE01219	132.70	HOSE; HEAVY DUTY PLUS II CHARGING/HI-VACUUM, 60", "C" 3/8"FL X 3/8"FL
HSE01220	146.50	HOSE; HEAVY DUTY PLUS II CHARGING/HI-VACUUM, 72", "C" 3/8"FL X 3/8"FL
HSE01221	174.10	HOSE; HEAVY DUTY PLUS II CHARGING/HI-VACUUM, 96 IN, "C" 3/8"FL X 3/8"FL
HSE01222	19.80	HOSE; PLUS II 1/4" CHARGING, 12", HAV TYPE, STANDARD FITTINGS
HSE01223	16.20	HOSE; 1/2" FLEXIBLE SUCTION FOR OIL PUMP 77930, FITTING ONE END ONLY
HSE01225	41.80	HOSE; 1/4" PLUS II HEAVY DUTY CHARGING HOSE, 36", BLACK
HSE01226	47.80	HOSE; 1/4" HEAVY DUTY FLEXFLOW ADAPTER
HSE01227	54.30	HOSE; 3/8" HEAVY DUTY FLEXFLOW ADAPTER
HSE01228	132.30	HOSE; 9" FLEXFLOW ADAPTER HOSES, 3-PAK CONSISTING OF 25002, 25202, 25602 HOSES
HSE01229	18.40	HOSE; 1/4" Charging Hose, 12" Length, Yellow, HA12Y
HSE01230	69.00	HOSE;1/4" Charging Hoses, 3-Pak, 48" Length, YBW
HSE01231	59.30	HOSE;3/8" Standard "B" Charging Hose, 60", B60
HSE01232	85.90	HOSE; 3/8" Heavy Duty Plus II Charging/Vacuum Hose, 72", BC-72
HSE01233	32.30	HOSE;1/4" PLUS II CHARGING HOSE, 48", YELLOW, STANDARD 1/4" FITTINGS
HSE01235	44.30	HOSE; 1/4" Plus II Charging Hose w/SealRight Fitting, 48", Yellow, Standard 1/4" Fittings
HSE01238	96.90	HOSE; PLUS II CHARGING HSE W/STANDARD 1/4" FITTINGS, 3-PAK RYB, 48"
HSE01239	44.30	HOSE; PLUS II CHARGING HOSE W/SEALRIGHT 1/4" FITTINGS, 48" BLUE
HSE01240	132.90	HOSE PLUS II CHARGING HOSE W/SEALRIGHT 1/4" FITTINGS, 3-PAK RYB, 48"
HSE01241	152.76	HOSE; PLUS II CHARGING HOSE W/FLEXFLOW 1/4" FITTINGS, 3-PAK RYB, 60"
HSE01242	110.50	HOSE; HEAVY DUTY 3/8" PLUS II CHARGIN/HI-VACUUM HOSE W/FLEXFLOW VALVE, 60"
HSE01243	192.90	HOSE; HEAVY DUTY 1/4" PLUS II CHARGING HOSE W/MINI BALL VALVE, 3-PAK RYB, 48"
HSE01244	73.20	HOSE; HEAVY DUTY 3/8" PLUSS II HCARGING/HI-VACUUM HOSE, 3/8 FL X 1/4" 45 DEG, 48"
HSE01245	61.70	HOSE; 1/4" PLUS II HEAVY DUTY CHARGING HOSE, 72"
HSE01246	97.90	HOSE; HEAVY DUTY PLUS II 3/8" CHARGING/HI-VACUUM HOSE, 72", 1/4" FL. X 1/4" 45 DEG.
HSE01247	44.10	HOSE; 1/4" BLUE FLEXFLOW ADAPTER
HSE01248	44.10	HOSE; 1/4" RED FLEXFLOW ADAPTER
HSE01249	228.60	HOSE; 1/4" PLUS II CHARGING HOSE W/FLEXFLOW FITTING, 72", 3-PAK
HSE01250	119.90	HOSE; HEAVY DUTY PLUS II 3/8" CHARGING/HI-VACUUM HOSE W/FLEXFLOW FITTING, 72"
HSE01251	212.40	HOSE; 1/4" PLUS II CHARGING HOSE W/FLEXFLOW VALVE, 3-PAK, 6"
HSE01252	272.50	HOSE; 3/4IN HEAVY DUTY CHARGING HOSE, PLATED STEEL 3/4IN FEMALE FLARE, 10FT LONG
HSE01254	279.80	HOSE; YELLOW JACKET PLUS II 1/4IN CHARGING HOSE W/STANDARD FITTINGS, 50FEET
HSE01255	209.30	HOSE; HEAVY DUTY PLUS II 1/2IN CHARGING HOSE, C-144IN
HSE01257	18.40	HOSE; 1/4" PREMIUM CHARGING, 12", BLUE
HSE01258	18.40	HOSE; 1/4" PREMIUM CHARGING, 12, RED
HSE01262	27.70	HOSE; 1/4 INCH PREMIUM CHARGING, 48 INCH YELLOW
HSE01265	142.30	HOSE; 3/8IN HEAVY DUTY PLUS II CHARGING/HI-VACUUM HOSE, 12 FT
HSE01267	21.00	HOSE; 1/4" Pressure Control Hose w/Hex Fittings, 24", Str. X 90
HSE01268	22.20	HOSE; 1/4" Pressure Control Hose w/Hex Fittings, 30", Str. X 90
HSE01272	44.30	HOSE; 1/4" PLUS II CHARGING HOSE W/SEALRIGHT FITTING, 48", RED
HSE01274	127.20	HOSE; STAINLESS STEEL CHARGING/ VACUUM HOSE W/QUICK COUPLER, 1/4" STR X 1/4" 45 DEG ID. 48"
HSE01275	150.40	HOSE; STAINLESS STEEL CHARGING/VACUUM HOSE W/QUICK COUPLER, 1/4" STR X 1/4" 45 DEG ID. 60"
HSE01277	154.60	HOSE; STAINLESS STEEL CHARGING/VACUUM HOSE W/QUICK COUPLER, 3/8" STR X 3/8" 45 DEG ID. 48"
HSE01278	179.80	HOSE; STAINLESS STEEL CHARGING/VACUUM HOSE W/QUICK COUPLER, 3/8" STR X 3/8" 45 DEG ID. 60"
HSE01279	91.90	HOSE;3/8" Heavy Duty Plus II Charging/Hi Vacuum Hose, 1/4" fl x 3/8" str
HSE01280	112.70	HOSE;HEAVY DUTY PLUS 11 CHARGING/HI-VACUUM HOSE, 1/2" FL. X 1/2"FL .
HSE01281	95.62	HOSE, 1/4" PREMIUM CHARGING HOSES, 72", RWB 3-PAK
HSE01282	58.95	HOSE, 1/4" PREMIUM CHARGING HOSES, 36", RWB 3-PAK
HSE01288	31.80	HOSE; 12IN PLUS II HOSE W/SEALRIGHT FITTING, YELLOW
HSE01291	154.10	HOSE, HEAVY DUTY PLUS II 1/2" CHARGING/HI-VACUUM HOSE, 1/2"FL X 1/2"FL, 96"
HSE01292	98.90	HOSE; HEAVY DUTY PLUS II CHARGING/HI-VACUUM, 1/2IN FL X 1/2IN FL, 48IN
HSE01293	65.30	HOSE; 3/8IN 'B' CHARGING HOSE, 60IN, 3/8IN FL X 3/8IN FL
HSE01297	32.30	HOSE; 1/4IN PLUS II W/STANDARD FITTINGS, 48IN BLUE
HSE01298	19.80	HOSE; 1/4IN PLUS II W/STANDARD FITTINGS, 12IN RED
HSE01300	32.30	HOSE; 1/4IN PLUS II W/STANDARD FITTINGS, 48IN RED
HSE01301	30.00	HOSE; PRESSURE CONTROL HOSE, STR X 90 FITTINGS, 48IN
HSE01302	67.20	HOSE, 3/8" HEAVY DUTY PLUS II CHARGING/HI-VACUUM, 3/8 FL X 3/8 FL, 48"
HSE01303	82.50	HOSE, 3/8" HEAVY DUTY PLUS II CHARGING/HI-VACUUM, 3/8 FL X 1/4 45, 60"
HSE01311	99.15	HOSE; 1/4IN PREMIUM CHARGING HOSE, 60IN 4-PAK, R,Y,B,W
HSE01312	54.00	HOSE; 3/8IN STANDARD 'B' CHARGING HOSE, 48IN
HSE01313	514.30	HOSE; 3/8IN STANDARD 'B' CHARGING HOSE, 75FT
HSE01314	62.70	HOSE; PLUS II HEAVY DUTY CHARGING HOSE, 72IN
HSE01315	58.20	HOSE; 3/8IN HEAVY DUTY PLUS II CHARGING/HI-VACUUM HOSE, 36IN
HSE01319	14.95	HOSE; 12IN GREASE HOSE
HSE01320	20.52	HOSE; 18IN GREASE HOSE
HSE01322	25.93	HOSE, AUTOMOTIVE MANIFOLD HOSE FOR 134a SYSTEMS, 36", YELLOW
HSE01323	64.20	HOSE; 3/8IN PLUS II HEAVY DUTY CHARGING/HI-VACUUM HOSE, 3/8IN FL X 1/4IN 45, 36IN
HSE01325	28.72	HOSE; 1/4IN PLUS II HOSE W/ACME AUTOMOTIVE FITTINGS, 48IN, YELLO
HSE01329	85.30	HOSE; 1/2 IN HEAVY DUTY PLUS II CHARGING, HI VACUUM HOSE, 36 IN
HSE01330	95.70	HOSE; 1/4 IN PLUS II HEAVY DUTY HOSE W/FLEXFLOW VALVE, 72 IN
HSE01331	225.10	HOSE, 1/4" YELLOW JACKET PREMIUM CHARGING HOSE, 50', YELLOW, RITCHIE NUMBER 11150
HSE01335	113.57	HOSE; 3/8" PLUS II "B" CHARGING HOSE, 3/8 FL X 3/8 90, 12' LONG
HSE01338	39.20	HOSE; YELLOW JACKET 1/4" PREMIUM CHARGING HOSE WITH SEALRIGHT FITTING, 72", BLUE
HSE01339	39.20	HOSE; YELLOW JACKET 1/4" PREMIUM CHARGING HOSE WITH SEALRIGHT FITTING, 72", RED
HSE01343	24.50	HOSE; WHITE VINYL DRYER VENT HOSE, 3 INCH X 50 FEET
HSE01344	24.50	HOSE; WHITE VINYL DRYER VENT HOSE 4 INCH X 50 FEET
HSE01345	45.76	HOSE; (5 EA CASE) FLEXON 5-PLY FOREVER GARDEN HOSE, 5/8 INCH X 50 FEET
HSE01346	70.66	HOSE; 5/8 INCH X 50 FEET HOT WATER HOSE, FOR USE WITH UP TO 160 DEG F WATER
HSE01347	190.95	HOSE; 1/4" X 6'WITH BALL VALVES, BLUE
HSE01348	175.00	HOSE; 1/4" x 6' WITH BALL VALVES, RED
HSE01351	98.49	HOSE; VINYL CRUSH PROOF HOSE 2 IN. x 10 FT.
HSE01352	549.80	HOSE, 1/4IN YELLOW JACKET PLUS II HOSE WITH STANDARD FITTING, 100FT LENGTH, YELLOW
HSE01360	4.02	HOSE; TWIN
HSE01361	20.30	HOSE; YELLOW FLEXFLOW REPLACEMENT HOSE
HSE01365	126.30	HOSE; 9" FLEXFLOW AND LOW LOSS ADAPTER HOSES, 3-PAK RYB
HSE01366	132.66	HOSE; RED RUBBER WATER SUPPLY HOSE, 5/8 ID X 50 FEET, FOR MINUS 25 DEGREE F TO 180 DEGREE F WATER
HSE01368	140.00	HOSE: 25' PRESSURE HOSE
HSE01374	82.50	HOSE; 3/8" HEAVY DUTY PLUS II COMBINATION CHARGING/HI-VACUUM HOSE, 60", 3/8 FL X 3/8 FL
HSE01375	75.80	HOSE, YELLOWJACKET PLUS II 1/4" HEAVY DUTY CHARGING HOSE WITH FLEXFLOW VALVE, 36", GOOD FOR R410A
HSE01376	86.90	HOSE; PLUS II 1/4IN HEAVY DUTY CHARGING HOSE WITH BALL VALVE, 60IN
HSE01382	71.80	HOSE; 3/8 PLUS II "B" CHARGING HOSE, 3/8 FL STR X 3/8 FL 45, YELLOW, 72 INCHES
HSE01387	70.80	HOSE; YELLOWJACKET PLUS II HOSE WITH FLEXFLOW VALVE, 60 INCH, BLUE
HSE01388	70.80	HOSE; YELLOWJACKET PLUS II HOSE WITH FLEXFLOW VALVE, 60 INCH, RED
HSE01389	122.70	HOSE; YELLOW JACKET 19260 HEAVY DUTY PLUS II HOSE, 60 INCH
HSE01392	134.20	HOSE; 5/8 INCH YELLOW JACKET HEAVY DUTY PLUS II COMBINATION CHARGING/HI-VACUUM HOSE, 72 INCH LONG
HSE01393	39.90	HOSE; CONNECTOR HOSE WITH FILTER FOR TIF 9450D MICRON GAUGE
HSE01394	88.50	HOSE; YELLOW JACKET 20260 HEAVY DUTY PLUS II 3/8 INCH CHANGING/HI-VACUUM HOSE, 60 INCH LENGTH
HSE01398	351.80	HOSE; YELLOWJACKET PLUS II 3/8 INCH "B" CHARGING HOSE, 50 FT LONG, YELLOW

HSE01399	1648.51	HOSE; COMPENSATOR, WITH LINING 115MM INCLUDING MNTG CLAMPS
HSE01401	61.70	HOSE; YELLOW JACKET 11112 1/4" CHARGING HOSE, 12 FOOT, YELLOW
HSE01402	117.60	HOSE; YELLOW JACKET 11125 1/4" CHARGING HOSE, 25 FOOT, YELLOW
HSE01407	79.12	HOSE; AH-12 ACETYLENE HOSE ASSEMBLY, 12 FT W/A FITTING
HSE01408	303.82	HOSE; DRAIN
HSE01409	19.67	HOSE; DRAIN
HSE01410	60.93	HOSE; DRAIN
HSE01421	104.18	HOSE; TURBOTORCH 252-03P TWIN HOSE, "A" FITTING
HSE01422	88.90	HOSE; YELLOW JACKET 1/4IN PLUS II HEAVY DUTY HOSE WITH FLEXFLOW VALVE, 60IN
HSE01429	192.50	HOSE; RITCHIE 18472, 3/4 INCH HEAVY DUTY CHARSING
HSE01430	123.62	HOSE; OXYGEN/FUEL-TWIN HOSE FOR LITTLE TORCH, B FITTINGS, 12'-1/8"
HSE01432	74.45	HOSE; TURBOSKILL SKHT DUAL HOSE
HSE01433	195.00	HOSE; RITCHIE 22988 PLUS II HOSE WITH SEALRIGHT FITTING, 3-PAK
HSE01443	74.60	HOSE; YELLOWJACKET 21112 1/4 INCH CHARGING HOSE, STANDARD FITTINGS, 12 FT LONG, YELLOW
HSE01444	65.80	HOSE; RITCHIE 14572 3/8 INCH PLUS II HOSE, 72 INCH, YELLOW
HSE01447	59.30	HOSE; RITCHIE 27860 3/8 INCH PLUS II HOSE, 60 INCH, BLUE
HSE01448	59.30	HOSE; RITCHIE 28060 3/8 INCH PLUS II HOSE, 60 INCH, RED
HSE01449	65.80	HOSE; RITCHIE 27872 3/8 INCH PLUS II HOSE, 72 INCH, BLUE
HSE01450	65.80	HOSE; RITCHIE 28072 3/8 INCH PLUS II HOSE, 72 INCH, RED
HSE01455	190.90	HOSE; RITCHIE 15125 PLUS II 1/4 INCH CHARGING HOSE, 25 FT.
HSE01456	388.70	HOSE; RITCHIE 15925 PLUS II 1/2 INCH CHARGING HOSE WITH FLEX FLOW FITTINGS, 25 FT
HSE01460	632.50	HOSE; 3/4" CHARGING HOSE, 3/4" NPT MALE X 3/4" NPT MALE, 25 FEET, R123 COMPATIBLE, 20925
HSE01461	118.90	HOSE; YELLOW JACKET HEAVY DUTY PLUS II GHARGING/HI-VACUUM HOSE, 3/8 FL X 3/8 FL, 48 INCHES
HSE01462	28.88	
HSE01463	41.41	
HSE01464	49.38	
HSE01465	72.34	
HSE01466	84.74	
HSE01467	123.49	
HSE01468	177.27	HOSE; CMP HOSE, CARB STEEL, MNPT x CARB STEEL, MNPT INTERGAL, SWIVEL 1 1/2 X 24
HSE01474	79.80	HOSE; INJECTOR HOSE FOR UNIVERSAL A/C DYE INJECTORS
HSE01478	4.02	HOSE; WATER HOSE - INNER BRAIDED TUBING
HSE01480	155.50	HOSE; HEAVY DUTY 3/4" CHARGING, 48" L, 3/4" FL X 3/4 FL, O-RING SEAL, 18448 E-48"
HSE01482	312.50	HOSE; HEAVY DUTY 3/4" CHARGING, 12 FT, 3/4" FL X 3/4 FL, O-RING SEAL, 18512 E-144"
HSE01483	42.10	HOSE; RED FLEXFLOW REPLACEMENT HOSE, 29601
HSE01484	67.72	HOSE; STAINLESS STEEL BRAIDED HOSE 3/4X48 W/BRASS SWIVEL AND MNPT BRASS ENDS
HSE01485	79.67	HOSE; STAINLESS STEEL BRAIDED HOSE, 3/4X60 W/BRASS SWIVEL AND MNPT BRASS ENDS
HSE01486	91.62	HOSE; STAINLESS STEEL BRAIDED HOSE, 3/4X72 W/BRASS SWIVEL AND MNPT BRASS ENDS
HSE01488	34.44	HOSE; 1/2" X 36" STAINLESS STEEL BRAIDED HOSE WITH BRASS SWIVEL AND MNPT BRASS ENDS
HSE01489	222.90	HOSE; 1/4" HEAVY DUTY PLUS II CHARGING HOSE WITH BALL VALVE, 25', RITCHIE 29925
HSE01492	143.41	HSE; 1" X 48" STAINLESS STEEL BRAIDED HOSE WITH BRASS SWIVEL AND MNPT BRASS ENDS
HSE01493	149.38	HSE; 1" X 60" STAINLESS STEEL BRAIDED HOSE WITH BRASS SWIVEL AND MNPT BRASS ENDS
HSE01494	159.34	HSE; 1" X 72" STAINLESS STEEL BRAIDED HOSE WITH BRASS SWIVEL AND MNPT BRASS ENDS
HSE01495	175.27	HOSE; 1-1/4" X 48" STAINLESS STEEL BRAIDED HOSE WITH BRASS SWIVEL AND MNPT BRASS ENDS
HSE01496	39.25	HSE; HOSE 3/4" X 18" STAINLESS STEEL BRAIDED HOSE WITH BRASS SWIVEL AND MNPT BRASS ENDS
HSE01497	121.50	HSE; HOSE 3/4" X 96" STAINLESS STEEL BRAIDED HOSE WTH BRASS SWIVEL AND MNPT BRASS ENDS
HSE01498	86.51	HOSE; SLIMDUCT DH-16 DRAIN HOSE, 164 FT. COIL
HSE01502	130.65	HOSE; SLIMDUCT DSH-14 INSULATED DRAIN HOSE, 65 FT. COIL
HSE01506	143.60	HOSE; CMP HOSE, CARB STEEL MNPT X CARB STEEL MNPT INTERGAL SWIVEL 1-1/2 X 24
HSE01509	296.77	HSE; 1-1/2" X 48" STAINLESS STEEL BRAIDED HOSE
HSE01514	19.40	HOSE; PRESSURE CONTROL, 1/4" STR X STR, HEX FITTINGS, 18"L, RITCHIE 78218
HSE01515	21.20	HOSE; PRESSURE CONTROL, 1/4" STR X STR, HEX FITTINGS, 30"L, RITCHIE 78230
HSE01516	142.00	HOSE; 1-1/4"X 36" STAINLESS STEEL BRAIDED HOSE
HSE01517	41.41	HOSE; 3/4 X 24" STAINLESS STEEL BRAIDED HOSE WITH BRASS SWIVEL AND MNPT BRASS ENDS "GYR" SPECIAL HOSE
HSE01518	266.90	HOSE; 2"X 24" STAINLESS STEEL BRAIDED HOSE
HSE01522	28.88	HOSE; CMP HOSE, SS GYR 1/2X24 W/BRASS SWIVEL AND MNPT BRASS ENDS W/CAPS
HSE01523	981.07	PROBE HOSE EXTENSION 20 FT, PCA & ECA
HSE01524	99.50	HOSE; 12" FLEXIBLE EXTENSION FOR THE COIL PRO
HSE01527	66.70	Hose; Multi refrigerant 1/4" hose set R/Y/B 60"
HSE01529	66.70	Hose; BV3 R12/22/134a ball valve hose set R/Y/B
HSE01536	1270.37	HOSE; 1-1/4" x 24" ELEC MEASURFLO HSE KIT. SUP SDE INCL PRTD BALL VLVWPT. Y-STRNR W/BLWDWN VLVW/HSE CON&SS BRD HSE W/SWIVEL& ELEC VLV. RET SDE INCL MESURFLO AUTO BALVLV @ 15.0 GPM, NON PRTD BALL VLV, SS BRD HS
HSE01537	1270.37	HOSE; 1-1/4" x 24" ELEC MEASURFLO HSE KIT. SUP SDE INCLPRTD BALL VLV W/PT. Y-STRNR W/BLWDWN VLV W/HSE CON&SS BRD HSE W/SWVL& ELEC VLV. RET SIDE INCL MESURFLO AUTO BAL VLV @ 18.0 GPM, NON PRT BALL VLV, SS BRD HSE
HSE01538	600.69	HOSE; 1" x 24" ELEC MEASURFLO HSE KIT. SUP SIDE INCL PRTD BALL VALVE WITH PT. Y-STRN W/BLWDWN VLV W/HSE CON& SS BRD HSE W/SWIVEL &ELEC VLV. RET SDE INCL MESURFLO AUTO BAL VLV @ 10.0 GPM, NON PRTD BALL VLV, SS BR
HSE01539	450.51	HOSE; 3/4" x 24" ELEC MEASURFLO HSE KIT. SUP SDE INCL PRTD BALL VLVW/PT. Y-STRNR W/BLWDWN VLV W/HSE CON&SS BRD HSE W/SWVL& ATC. RET SDE INCL MESURFLO AUTO BAL VLV @ 5.50 GPM, NON PRTD BALL VLV, SS BRD HSE.
HSE01540	450.51	HSE; 3/4" x 24" ELEC MEASURFLO HSE KIT. SUP SDE INCL PRTD BALL VLV W/ PT. Y-STRNR W/BLWDWN VLV W/HSE CON, &SS BRD HSE W/SWIVEL& ATC. RET SDE INCL MESURFLO AUTO BAL VLV @ 7.00 GPM, NON PRTD BALL VLV, SS BRD HSE.
HSE01541	450.51	HSE; 3/4" x 24" ELEC MEASURFLO HSE KIT. SUP SDE INCL PRT BALL VLV W/PT. Y-STRNR W/BLWDWN VLV W/HSE CON, &SS BRD HSE W/SWIVEL &ATC. RET SDE INCL MESURFLO AUTO BAL VLV @ 8.50 GPM, NON PRT BALL VLV, SS BRD HSE.
HSE01542	395.72	HSE; 1/2" x 24" ELEC MEASURFLO HSE KIT. SUP SDE INCL PRTD BALL VLVW/ PT. Y-STRNR W/BLWDWN VLV W/HSE CON, & SS BRD HSE W/SWIVEL& ELEC VLV. RET SDE INCL MESURFLO AUTO BAL VLV @ 4.50 GPM, NON PRT BALL VLV, SS BRD HSE
HSE01543	395.72	HOSE; 1/2" x 24" ELEC MEASURFLO HSE KIT. SUP SDE INCL PRT BALL VLV W/ PT. Y-STRNR W/BLWDWN VLV W/HSE CON, & SS BRD HSE W/SWIVEL & ELEC VLV. RET SIDE INCL MESURFLO AUTO BAL VLV @ 3.00 GPM, NON PRT BALL VLV, SS BRD H
HSE01544	1465.18	HOSE; 1-1/2" x 24" ELEC MEASURFLO HSE KIT. SUP SDE INCL PRTD BALL VLV W/ PT. Y-STRNR W/BLWDWN VLV W/HSE CON &SS BRD HSE W/SWIVEL & ELEC VLV. RET SDE INCL MESURFLO AUTO BAL VLV @ 30.0 GPM, NON PRT BALL VLV, SS BRD
HSE01545	185.10	HOSE; 25983 PLUS II HOSE WITH FLEXFLOW VALVE, 36"L, 3 PACK
HSE01547	143.41	HSE: CMP HOSE STAINLESS STEEL GYR 3/4" x 10' WITH BRASS SWIVEL AND MNPT BRASS ENDS
HSE01552	15.80	HOSE; 3/8" FLEXIBLE DRAIN HOSE, 24" LONG
HSE01554	733.70	HOSE; 15950 1/2" HD COMBO CHARGING/VACUUM C-600, STR X STR FL
HSE01556	159.00	HOSE; 3 PACK PLUS II 1/4" HOSE, 96", 21988
HSE01557	402.21	HOSE; 38 ID X .63 OD X 1.17 LG, BLACK RUBBER
HSE01558	91.90	HOSE; 3/8 IN PLUS II HEAVY DUTY BCB-72, 3/8 IN STR X 3/8 IN 45 DEG FLARE, 19672
HSE01560	121.30	HOSE; 3/4 IN. PLUS II E-24 HEAVY DUTY CHARGE/VACUUM, 3/4 IN. X 3/4 IN. FLARE
HSE01561	148.00	HOSE; HIGH-PRESSURE EXTENSION HOSE FOR GPW-1200
HSE01562	211.00	HOSE; FLEX, 3/4 IN X 36 IN , MALE FL X MALE FL, BRASS FLARE ASSY, 82536
HSE01563	1.32	HOSE; PRESSURE SWITCH, 5.00 X .188 ID X .094 WALL, TRANSLUCENT SILICONE COMPOUND
HSE01565	138.70	HOSE; 3/4" PLUS II HEAVY DUTY CHARGE/VACUUM 3/4" X 3/4" FLARE, E-36,
HSE01567	5.90	HOSE; AMMONIA CHARGING HOSE, 1/4 MALE FL X 1/4 MPT MALE STR, 44375 STEEL UNION
HSE01569	240.60	HOSE; 1/4" PLUS II WITH MINI BALL AVLE, 3 PACK R410A BV72 RBY
HSE01570	42.80	HOSE; 36" PLUS II HEAVY DUTY CHARING HOSE
HSE01571	54.00	HOSE; 3/8" PLUS II B CHARGING HOSE, BLUE, 3/8 FL STR X 3/8 FL STR
HSE01572	54.00	HOSE; 3/8" PLUS II B CHARGING HOSE, RED, 3/8 FL STR X 3/8 FL STR
HSE01573	311.80	HOSE; YELLOW JACKET PLUS II 1/4" HOSE WITH COMPACT BALL VALVE END, 50 FEET, YELLOW
HTR00003	85.20	HEATER; OIL
HTR00004	1050.45	HEATER; IMMERSION 750W
HTR00101	84.13	HEATER;ELECTRIC,120W, 440V
HTR00102	86.65	HEATER;CRANKCASE
HTR00114	65.44	HEATER;STRIP,115/60/1, SSTL OR NICKEL PLATE
HTR00148	99.89	HEATER; ELECTRIC, CRANKCASE, 60W, 230V, 32 IN. LEADS
HTR00151	94.25	HEATER;ELECTRIC, CRANKCASE,50W,230/60/1
HTR00159	79.42	HEATER;ELECTRIC, CRANKCASE,50W,460V, 7 13/16 X 9 5/8 OVAL
HTR00174	77.08	HEATER;CRANKCASE,60W,240/60/1,72IN. LEADS
HTR00176	72.49	HEATER; ELECTRIC, CRANKCASE, 60W, 480/60/1, 72 IN. LEAD
HTR00201	85.31	HEATER;CRANKCASE 120V
HTR00202	98.43	HEATER; CRANKCASE, 240 V
HTR00210	117.78	HEATER;CRANKCASE 110-230 VOLT 75 WATT
HTR00219	74.16	HEATER; ELECTRIC, CRANKCASE, 60W, 240V, 9.0 TO 11.50 DIAMETER
HTR00220	57.35	HEATER; ELECTRIC, CRANKCASE, 60W, 480V, 9 TO 11.5 DIA.
HTR00223	57.45	HEATER;OVERLOAD
HTR00225	52.94	HEATER; COIL STARTER, OVERLOAD, E-51, MAG STARTER
HTR00226	48.41	HEATER; COIL STARTER, OVERLOAD, E-52
HTR00227	68.35	HEATER;COIL STARTER, OVERLOAD, E-62
HTR00230	49.71	HEATER;OVERLOAD
HTR00233	75.63	HEATER;OVERLOAD
HTR00234	49.25	HEATER;OVERLOAD

HTR00235	51.71	HEATER;OVERLOAD
HTR00236	83.10	HEATER; OVERLOAD
HTR00237	55.84	HEATER;OVERLOAD
HTR00238	49.71	HEATER; OVERLOAD, E-56
HTR00239	77.64	HEATER;
HTR00240	49.71	HEATER; OVERLOAD, E-71
HTR00241	51.71	HEATER; OVERLOAD, E-64
HTR00243	28.66	HEATER;
HTR00244	107.61	HEATER; CRANKCASE 120V, 100 WATT
HTR00249	83.10	HEATER;ELEMENT,OVERLOAD, E-78, MAG STARTER, STD TRIP
HTR00258	54.31	HEATER;OVERLOAD
HTR00300	20.40	HEATER;OVERLOAD
HTR00356	431.90	HEATER; OIL IMMERSION, 750 W, 120 V, INCLUDES WELL ASSEMBLY
HTR00380	1070.89	HEATER;ELEC UNIT,4/3 KW, 240/208 V
HTR00384	118.11	HEATER; ELECTRIC, 5KW, 240V, 2.75 X 7.62 X 13.50 IN. LG
HTR00385	178.35	HEATER;ELECTRIC,FRAMED, 10KW,240V
HTR00386	202.12	HEATER;ELECTRIC, CRANKCASE,100W,440 V, W/WELL,8IN. LEADS
HTR00387	104.84	HEATER;ELECTRIC, CRANKCASE,100W,230V, W/WELL 8IN. LEADS
HTR00388	82.50	HEATER;OIL, 30 WATT, 115 VOLT
HTR00410	203.56	HEATER; ELEC, IMMERSION, 750 W, 120 V, 40IN. LEADS
HTR00419	78.93	HEATER;COMPRESSOR, CRANKCASE, 50W, 240V, BELLY BAND TYPE
HTR00429	386.17	HEATER; OIL, 1000 WATT, 120V., WITH WELL
HTR00437	396.86	HEATER;OIL,1000WATT, 240V.
HTR00442	96.67	HEATER;CRANKCASE 460/60
HTR00448	18.95	HEATER;OVERLOAD E36
HTR01090	345.52	HEATER; ELECTRIC, 10KW, 480V, FRAMED
HTR01091	551.37	HEATER; ELECTRIC, 19.95KW, 240V, FRAMED
HTR01092	624.64	HEATER; ELECTRIC, FRAMED, 19.95KW, 480V
HTR01103	175.03	HEATER;CRANKCASE
HTR01124	156.60	HEATER; OIL TANK, STRIP ELEMENT, 500 WATT, 115 VOLT, .19" THICK X 1.50" X 22.25" LENGTH
HTR01154	213.72	HEATER;ASSEMBLY-ELECTRIC
HTR01155	298.77	HEATER; ELECTRIC ASSY., FRAMED, 3.33KW, 480V
HTR01161	337.71	HEATER; ELECTRIC, 3.3KW, 480V
HTR01162	150.94	HEATER;ELECTRIC,FRAMED,1.92KW,480V
HTR01163	220.74	HEATER;5.76 KW,480V,(CPD),THIS HEATER SHIPS LESS THERMOSTAT, AN INTERCHANGEABLE THERMOSTAT IS CNT0630.
HTR01165	256.32	HEATER; ELECTRIC, 5.76KW, 240V
HTR01166	315.71	HEATER; ELECTRIC, 3.33KW, 240V
HTR01167	443.02	HEATER;11.52 KW,240V (CPD),LESS THERMOSTATS
HTR01170	168.39	HEATER; ELECTRIC, 5.76KW, 240V
HTR01171	87.91	HEATER; ELECTRIC,3.33KW, 240V
HTR01197	107.69	HEATER;ELECTRIC, CRANKCASE, 75W, 240V
HTR01198	90.91	HEATER; ELECTRIC, CRANKCASE, 75W, 460V
HTR01199	77.80	HEATER; ELECTRIC, CRANKCASE, 100W, 240V
HTR01200	72.94	HEATER; CRANKCASE, 100 WATT, 460 VOLT
HTR01201	92.80	HEATER; ELECTRIC, CRANKCASE, 40W, 230V
HTR01202	204.69	HEATER; ELECTRIC, CRANKCASE, 30W, 265V
HTR01222	81.35	HEATER; SUMP, 460V, 92W
HTR01225	64.05	HEATER;CRANKCASE, 60W, 230V, MODEL H
HTR01226	33.15	HEATER;CRANKCASE, 60W, 460V, MODEL H
HTR01227	69.01	HEATER; CRANKCASE, 60W, 575V, MODEL H
HTR01229	189.56	HEATER;KIT, 208-230V,4.0 KW
HTR01232	193.47	HEATER; ELECTRIC, KIT, 4.0KW, 265V, INCL. WIRING HARNESS
HTR01266	59.23	HEATER;CRANKCASE,MODEL H COMPRESSOR, MAX 600V
HTR01295	141.67	HEATER;OIL TANK, 1000 WATT, 120 VOLT
HTR01316	670.75	HEATER; ELECTRIC, 19.92 KW, 240V (FUSIBLE LINK INCLUDED-LNK00253)
HTR01317	407.38	HEATER; ELECTRIC, 19.92 KW, 480V
HTR01319	354.73	HEATER; ELEMENT, 9.96 KW, 480V
HTR01325	96.64	HEATER; ELECTRIC, 5.76 KW, 240V
HTR01327	105.01	HEATER; ELECTRIC, 3.84 KW, 240V
HTR01328	156.88	HEATER;ELEMENT, 5.76KW, 240V
HTR01331	117.26	HEATER; ELECTRIC, 4.8 KW, 240V
HTR01332	98.12	HEATER; ELECTRIC, 2.4 KW, 240V
HTR01350	142.00	HEATER; ELECTRIC, CRANKCASE, 60W, 230V
HTR01368	166.38	HEATER;CRANKCASE, 600V MAX.
HTR01383	121.63	HEATER; 3.0 KW 208-230V
HTR01384	165.15	HEATER; ELECTRIC, 3.5 KW, 230V, 145F OPEN, 115F CLOSE
HTR01387	344.51	HEATER; ELECTRIC, 3 KW, 265V, 145F OPEN, 115F CLOSE
HTR01388	114.54	HEATER; 3.5 KW 265V
HTR01395	425.45	HEATER; ELECTRIC, 5KW, 230V, 235F OPEN, 195F CLOSE
HTR01397	157.72	HEATER;ASSEMBLY, 5.0 KW, 265 V
HTR01414	95.02	HEATER; ELECTRIC, 1.6KW, 240V
HTR01417	417.58	HEATER; ELECTRIC,9.96KW, 480V
HTR01418	216.82	HEATER;
HTR01421	412.16	HEATER; ELECTRIC, 9.6 KW
HTR01425	354.09	HEATER; ELEMENT, 9.96 KW
HTR01433	35.78	HEATER; ELECTRIC
HTR01434	63.00	HEATER; ELECTRIC, SUMP, 60W, 575V
HTR01459	337.56	HEATER; ELECTRIC, 9.96KW, 240V
HTR01460	357.82	HEATER; ELECTRIC, 5.0 KW, 240V
HTR01472	113.74	HEATER; ELECTRIC, 9.8KW
HTR01510	3213.40	HEATER;ELECTRIC, 48KW, 480V
HTR01511	101.24	HEATER; 60W 380V (MODEL H COMPRESSOR)
HTR01528	161.23	HEATER;CRANKCASE, 120 V, 100 WATT, LESS CONDUIT
HTR01532	179.37	HEATER; 5.0 KW, 240 VOLT, 257 DEG F
HTR01533	239.72	HEATER; 5.0 KW, 240 VOLT, 208 DEG F
HTR01534	189.19	HEATER; 9.96 KW, 240 VOLT, 300 DEG F
HTR01535	185.70	HEATER; 9.96 KW, 240 VOLT, 208 DEG F
HTR01536	239.72	HEATER; 5.0 KW, 240 VOLT, 300 DEG F
HTR01537	330.45	HEATER; ELECTRIC, 240V, 2 ELEMENTS AT 5.76 KW EACH
HTR01540	144.61	HEATER; 9.96KW, 480V
HTR01541	182.53	HEATER; 9.96KW, 600V
HTR01542	112.85	HEATER; 5.0KW, 600V
HTR01543	202.84	HEATER; ELECTRIC, 460V, 5.0 KW PER RACK
HTR01548	96.64	HEATER; ELECTRIC, CRANKCASE, 100W, 220V
HTR01549	106.75	HEATER; ELECTRIC, CRANKCASE, 100W, 460V
HTR01555	184.17	HEATER;ASM,240/60/3,9 KW
HTR01556	562.13	HEATER; ELECTRIC, 18KW, 240/60/3
HTR01566	88.70	HEATER;CRANKCASE, 110-220V, 140 WATT, E AND R COMPRESSORS
HTR01570	199.67	HEATER;RACK,5.76 KW,240 VOLT
HTR01571	176.07	HEATER; 5.00 KW, 240V
HTR01573	319.18	HEATER; 9.96 KW, 240 VOLT
HTR01574	312.18	HEATER;ELECTRIC, 9.96 KW, 240V
HTR01575	393.28	HEATER;ELECTRIC, 9.96 KW, 480V
HTR01576	355.04	HEATER;ELECTRIC, 5.0 KW, 480V
HTR01577	379.34	HEATER;RACK, 9.96KW, 480V
HTR01614	68.18	HEATER; CRANKCASE, 67W, 460V
HTR01615	67.27	HEATER;CRANKCASE, 67W, 575V
HTR01619	280.01	HEATER;OIL COMPRESSOR
HTR01621	358.86	HEATER; ELECTRIC, ELEMENT ASSEMBLY, 9 KW, 240 V

HTR01622	492.32	HEATER; ELECTRIC, ELEMENT ASSEMBLY, 18 KW, 240 V
HTR01623	218.31	HEATER; ELECTRIC, ELEMENT ASSEMBLY, 9 KW, 480 V
HTR01624	449.41	HEATER; ELECTRIC, ELEMENT ASSEMBLY, 18 KW, 480 V
HTR01625	199.86	HEATER; ELECTRIC, ELEMENT ASSEMBLY, 9KW, 480 V
HTR01627	228.09	HEATER;ELECTRICAL, 4.8 KW, 24/27 AMP, 208/230V
HTR01656	347.58	HEATER-ELECTRIC,7.47KW-208V,9.96KW-240V, 3 PHASE, 1 STAGE
HTR01657	435.58	HEATER-ELECTRIC,208V-11.18KW,240V-14.90KW, 3 PHASE, 1 STAGE
HTR01658	734.02	HEATER-ELECTRIC,208V-14.94KW,240V-19.92KW,3 POLE,2 STAGE
HTR01659	2160.13	HEATER-ELECTRIC,208V-22.36KW,240V-29.8KW,3 PHASE,2 STAGE
HTR01662	393.23	HEATER-ELECTRIC,480V,9.96KW, 3 PHASE, 1 STAGE
HTR01663	386.78	HEATER-ELECTRIC,480V,14.90KW,3 PHASE, 1 STAGE
HTR01664	708.94	HEATER-ELECTRIC,480V,19.92KW,3 PHASE,1 STAGE
HTR01665	703.12	HEATER-ELECTRIC,480V,29.80KW,3 PHASE,2 STAGE
HTR01670	559.07	HEATER-ELECTRIC,600V,9.96KW,1 STAGE, 3PHASE
HTR01679	53.18	HEATER;CRANKCASE, 67W, 575V
HTR01681	64.52	HEATER; CRANKCASE, COMPLETE, 65W, 230V, 105 IN LENGTH (BAYCCHT003AA)
HTR01683	965.40	HEATER; ELECTRIC, 18 KW, 240V
HTR01685	1046.64	HEATER; ELECTRIC, 18 KW, 240V
HTR01687	948.88	HEATER; ELECTRIC, 18 KW, 240V
HTR01690	628.13	HEATER; ELECTRIC, 18 KW, 480V
HTR01691	952.03	HEATER; ELECTRIC, 18 KW, 480V
HTR01692	631.64	HEATER; ELECTRIC, 18 KW, 480V
HTR01697	1460.87	HEATER; ELECTRIC, 36 KW, 240V
HTR01704	1580.86	HEATER; ELECTRIC, 36 KW, 240V
HTR01706	1773.62	HEATER; ELECTRIC, 36 KW, 240V
HTR01708	2300.89	HEATER; ELECTRIC, 36 KW, 480V
HTR01709	1179.96	HEATER; ELECTRIC, 36 KW, 480V
HTR01711	1414.91	HEATER-ELECTRIC, 36 KW, 480V
HTR01714	1130.58	HEATER; ELECTRIC, 36 KW, 480V
HTR01716	793.74	HEATER; ELECTRIC, 36 KW, 480V
HTR01728	1949.75	HEATER; ELECTRIC, 54 KW, 240V
HTR01732	1757.17	HEATER; ELECTRIC, 54 KW, 240V
HTR01739	1580.76	HEATER; ELECTRIC, 54 KW, 480V
HTR01741	1373.25	HEATER; ELECTRIC, 54 KW, 480V
HTR01744	1580.76	HEATER; ELECTRIC, 54 KW, 480V
HTR01746	1710.37	HEATER; ELECTRIC, 54 KW, 480V
HTR01762	1948.76	HEATER; ELECTRIC, 72 KW, 480V
HTR01764	1914.67	HEATER; ELECTRIC, 72 KW, 480V
HTR01769	399.61	HEATER; ELECTRIC, 18 KW, 480V
HTR01772	849.88	HEATER; ELECTRIC, 36 KW, 600V
HTR01773	629.02	HEATER;PALLADIUM
HTR01779	128.16	HEATER;ELECTRIC, 11.52 KW AT 240 VOLT
HTR01780	221.34	HEATER;ELECTRIC, 9.60 KW AT 240 VOLT
HTR01781	344.37	HEATER;ELECTRIC, 7.60 KW AT 240 VOLT
HTR01783	140.34	HEATER; ELECTRIC, 5.76 W, 240V
HTR01789	241.86	HEATER; ELECTRIC, 9.60KW, 240V
HTR01790	118.79	HEATER;ELECTRIC, 5.76 KW AT 240 VOLT
HTR01791	67.74	HEATER;ELECTRIC, 4.80 KW AT 240 VOLT
HTR02047	127.73	HEATER;ELECTRIC, 150W, 120V
HTR02073	1851.34	HEATER; TANK,1000W,120VAC 60HZ
HTR02076	55.88	HEATER;CRANKCASE, 47 W, 460 V
HTR02138	344.20	HEATER; 7.14 KW, 240 VOLT
HTR02159	779.65	HEATER; 9.96 KW, 3 PHASE
HTR02160	477.89	HEATER; 9.96 KW, 480V
HTR02189	1221.90	HEATER;18KW,240-480/60/3 (INCLUDES GASKET)
HTR02190	206.62	HEATER ASSEMBLY
HTR02210	147.93	HEATER;KIT, 208/230V, 5.0 KW
HTR02216	302.36	HEATER; ELECTRIC (BAYHTRN105AB)
HTR02217	351.19	HEATER; ELECTRIC (BAYHTRN108AB)
HTR02218	330.74	HEATER; ELECTRIC (BAYHTRN110AB)
HTR02219	410.50	HEATER; ELECTRIC (BAYHTRN112AB)
HTR02220	642.25	HEATER; ELECTRIC (BAYHTRN115AB)
HTR02221	667.67	HEATER; ELECTRIC (BAYHTRN117AB)
HTR02230	270.17	HEATER; ASSEMBLY, COMPLETE (BAYHTRC106AB)
HTR02231	358.02	HEATER; ASSEMBLY, COMPLETE (BAYHTRC108AB)
HTR02232	362.05	HEATER; ASSEMBLY, COMPLETE (BAYHTRC111AB)
HTR02233	358.80	HEATER; ASSEMBLY, COMPLETE (BAYHTRC112AB)
HTR02237	571.07	HEATER ASSEMBLY, COMPLETE
HTR02238	519.64	HEATER ASSEMBLY, COMPLETE
HTR02239	568.59	HEATER ASSEMBLY, COMPLETE
HTR02240	547.60	HEATER ASSEMBLY, CONTROL
HTR02241	326.17	HEATER, ELECTRIC
HTR02244	81.00	HEATER;8516.80.8000 2 KW,220V
HTR02245	100.00	HEATER;8516.80.8000 3 KW,220V
HTR02246	121.00	HEATER;8516.80.8000 4 KW,220V
HTR02298	797.12	HEATER; ELECTRIC, SUPPLEMENTARY
HTR02299	1007.65	HEATER; ELECTRIC, SUPPLEMENTARY (BAYHTRL315AB)
HTR02300	1748.52	HEATER; ELECTRIC, SUPPLEMENTARY (BAYHTRL325AB)
HTR02301	1966.49	HEATER; ELECTRIC, SUPPLEMENTARY (BAYHTRL335AB)
HTR02302	666.69	HEATER; ELECTRIC, SUPPLEMENTARY
HTR02305	1521.34	HEATER; ELECTRIC, SUPPLEMENTARY (BAYHTRL123AC)
HTR02307	762.41	HEATER; ELECTRIC, SUPPLEMENTARY
HTR02308	719.56	HEATER; ELECTRIC, SUPPLEMENTARY
HTR02309	965.62	HEATER; ELECTRIC
HTR02310	1415.00	HEATER; ELECTRIC, SUPPLEMENTARY (BAYHTRL425AB)
HTR02311	1569.70	HEATER; ELECTRIC, SUPPLEMENTARY (BAYHTRL435AB)
HTR02319	2721.36	HEATER; ELECTRIC, SUPPLEMENTARY
HTR02320	2915.58	HEATER; ELECTRIC, SUPPLEMENTARY
HTR02326	1728.12	HEATER; ELECTRIC, SUPPLEMENTARY
HTR02327	2422.73	HEATER; ELECTRIC, SUPPLEMENTARY
HTR02328	3178.28	HEATER; ELECTRIC, SUPPLEMENTARY
HTR02350	287.75	HEATER; ELECTRIC, 240V, 1 ELEMENT AT 2.88 KW, 1 ELEMENT AT 5.76 KW
HTR02351	185.77	HEATER; ELECTRIC, 5.76 KW, 240V
HTR02358	138.18	HEATER; 2.5 KW
HTR02360	344.29	HEATER; 3.7 KW
HTR02361	368.96	HEATER; 5 KW, 265V
HTR02362	330.35	HEATER; 2.5 KW
HTR02363	351.50	HEATER; 5.0 KW, INCLUDES LIMIT
HTR02379	57.28	HEATER; CRANKCASE, 70W, 240V
HTR02380	79.57	HEATER; CRANKCASE, 70W, 575V
HTR02387	34.09	HEATER;7 1/4 IN DIA S.S. 18 GA STRANDED 480V/70W 150 DEGREE SILICONE RUB 21 1/2 WIRE LENGTH
HTR02393	189.37	HEATER; 5.0KW ASSEMBLY
HTR02403	197.32	HEATER; RACK, 4.8 KW, 240V
HTR02404	98.31	HEATER; RACK, 5.76 KW, 240V
HTR02405	49.60	HEATER; RACK, 4.8 KW, 240V
HTR02406	181.46	HEATER; RACK, 3.84 KW, 240V
HTR02409	213.97	HEATER; ELECTRIC, 10 KW, 3 PHASE
HTR02411	274.39	HEATER; ELECTRIC, 15 KW, 3 PHASE
HTR02418	351.90	HEATER; BLANKET, FITS 30LB AND 50LB TANKS

HTR02420	354.80	HEATER; ELEMENT, 2.6KW, 115V, 22.6A W/STAINLESS STEEL SPIRAL FIN, MTG PLATE & HI-TEMP CUTOUT
HTR02424	616.51	HEATER; ELEMENT, 4.0KW, 277V, 14.4A W/STAINLESS STEEL FIN, MTG PLATE, HI-TEMP CUTOUT
HTR02426	709.74	HEATER; ELEMENT, 7.25KW, 277V, 26.2A W/STAINLESS STEEL SPIRAL FIN, MTG PLATE, HI-TEMP CUTOUT
HTR02438	767.59	HEATER; ELEMENT ASSEMBLY, 1.3KW, 208V
HTR02443	41.75	HEATER; CRANKCASE, 70W, 480V, 62 INCH LEADS
HTR02444	87.81	HEATER; CRANKCASE, 150W, 120V
HTR02454	214.67	HEATER; STRIP, 210W, 120V, 30 FT
HTR02455	214.67	HEATER; STRIP, 420W, 120V, 60 FT
HTR02459	193.14	HEATER; STRIP, 420W, 120V,
HTR02460	249.47	HEATER; STRIP, 420W, 240V, 60 FT
HTR02528	53.18	HEATER; CRANKCASE, 100W, 380V, 18 INCH LEADS, 10 IN DIA
HTR02532	860.10	HEATER; ASSEMBLY, ELECTRIC
HTR02590	103.84	HEATER; CRANKCASE, 160W, 460V, 22" LEADS, 12.50 DIA (CONSISTS OF TWO 80W HEATERS)
HTR02605	48.99	HEATER; CRANKCASE,100W, 200V, 18 INCH LEADS, 10 INCH DIAMETER
HTR02606	54.38	HEATER; CRANKCASE, 100W, 415V, 18 INCH LEADS, 10 INCH DIA
HTR02609	117.62	HEATER; CRANKCASE, 160W, 380V, 22 INCH LEADS, 12.50 DIA, (CONSISTS OF TWO 80W HEATERS)
HTR02610	121.12	HEATER; CRANKCASE, 160W, 415V, 22 INCH LEADS, 12.50 DIA, (CONSISTS OF TWO 80W HEATERS)
HTR02661	450.46	HEATER; ASSEMBLY, ELECTRIC
HTR02692	66.62	HEATER; CRANKCASE, 40W, 277V
HTR02693	68.28	HEATER; CRANKCASE, 40W, 208-230V
HTR02722	351.23	HEATER; ELECTRIC, 75 WATT, 120VAC
HTR02775	130.25	HEATER; 3.5 KW, INCLUDES LIMIT(NOT SOLD SEPARETLY)
HTR02820	221.61	HEATER; STRIP (HEAT TAPE), 42W, 120V, ON AT 38 DEF F, OFF AT 63 DEG F, 6 FT HEATER LENGTH, 60 IN CORD LENGTH, W/ GROUND WIRE
HTR02821	386.70	HEATER; STRIP (HEAT TAPE), 84W, 120V, ON AT 38 DEG F, OFF AT 63 DEG F, 12 FT HEATER LENGTH, 60 IN CORD LENGTH, W/ GROUND WIRE
HTR02869	691.63	HEATER; TUTCO
HTR02950	1386.89	HEATER; W/CONTROLS, TUTCO
HTR02971	109.53	HEATER; OVERLOAD
HTR02978	116.47	HEATER; RACK, 4.8 KW AT 240V
HTR02979	124.84	HEATER; RACK, 2 AT 4.8 KW EACH, 240V
HTR02996	49.94	HEATER; CRANKCASE, 10 IN DIA, 100W, 230V, 75 IN LEADS
HTR02997	50.62	HEATER; CRANKCASE, 10 IN DIA, 100W, 460V, 75 IN LEADS
HTR02998	77.65	HEATER; CRANKCASE, 10 IN DIA, 100W, 575V, 75 IN LEADS
HTR02999	129.30	HEATER; CRANKCASE, 7.5 IN DIA, 70W, 230V, 48 IN LEADS
HTR03000	30.50	HEATER; CRANKCASE, 7.5 IN DIA, 70W, 460V, 48 IN LEADS
HTR03029	642.97	HEATER; IR SOURCE
HTR03043	127.79	HEATER; SET OF 3, 1.28A THRU 2.1A, CLASS 10, OVERLOAD
HTR03101	116.47	HEATER; RACK, 5.76 KW AT 240V
HTR03212	571.86	HEATER; ASSEMBLY, ELECTRIC
HTR03259	477.37	HEATER; W/CONTROLS, TUTCO
HTR03326	284.82	HEATER; HEATER ASSEMBLY, 8KW WITH RECESSED BREAKER, (BAYHTR1408RBRAA)
HTR03337	646.65	HEATER; HEATER ASSEMBLY, 25KW WITH BREAKER
HTR03338	71.43	HEATER; RACK, 3.84 KW @ 240V
HTR03378	445.00	HEATER; WRAP-AROUND, FOR USE ON 30,50,AND 125 LB REFR. CYLINDARS
HTR03384	39.40	HEATER; ELECTRIC, SUMP/CRANKCASE, 65W, 230V, 74.5" LEAD
HTR03435	42.72	HEATER; CRANKCASE, 6.5 DIA, 40W, 230V
HTR03436	47.36	HEATER; CRANKCASE 6.5 DIA, 40W, 575V, 45 INCH LEADS (32W AT 460V)
HTR03437	56.41	HEATER; CRANKCASE, 8.9 DIA, 35W, 575V (28W AT 460V)
HTR03527	147.88	HEATER; ELEMENT ASSEMBLY, 5 KW, 240V, 1 PHASE
HTR03528	217.56	HEATER; ELEMENT ASSEMBLY, 8.8 KW, 240V, 1 PHASE
HTR03529	245.27	HEATER; ELEMENT ASSEMBLY, 6 KW, 240V, 3 PHASE
HTR03530	256.68	HEATER; ELEMENT ASSEMBLY, 8.7 KW, 240V, 3 PHASE
HTR03531	273.80	HEATER; ELEMENT ASSEMBLY, 14.3 KW, 240V, 3 PHASE
HTR03532	224.65	HEATER; ELEMENT ASSEMBLY, 6 KW, 480V, 3 PHASE
HTR03533	232.40	HEATER; ELEMENT ASSEMBLY, 8.7 KW, 480V, 3 PHASE
HTR03534	270.88	HEATER; ELEMENT ASSEMBLY, 14.3 KW, 480V, 3 PHASE
HTR03535	221.60	HEATER; ELEMENT ASSEMBLY, 6 KW, 600V, 3 PHASE
HTR03538	575.68	HEATER; W/CONTROLS, TUTCO
HTR03549	129.12	HEATER; SET OF 3, 1.92A THRU 3.15A, CLASS 10, OVERLOAD
HTR03797	79.13	HEATER; SET OF 3, 2.30A THRU 3.77A, CLASS 10, OVERLOAD
HTR03798	79.13	HEATER; SET OF 3, 3.38A THRU 5.54A, CLASS 10, OVERLOAD
HTR03799	132.59	HEATER; SET OF 3, 4.96A THRU 8.16A, CLASS 10, OVERLOAD
HTR03800	115.32	HEATER; SET OF 3, 7.07A THRU 11.6A, CLASS 10, OVERLOAD
HTR03801	85.57	HEATER; SET OF 3, 9.6A THRU 14.4A, CLASS 10, OVERLOAD
HTR03802	132.59	HEATER; SET OF 3, 14.4A THRU 23.8A, CLASS 10, OVERLOAD
HTR03803	90.92	HEATER; SET OF 3, 18.7A THRU 28.1A, CLASS 10, OVERLOAD
HTR03804	132.59	HEATER; SET OF 3, 23.5A THRU 34.8A, CLASS 10, OVERLOAD
HTR03806	132.59	HEATER; SET OF 3, 36.6A THRU 53.8A, CLASS 10, OVERLOAD
HTR03807	73.02	HEATER; SET OF 3, 53.8A THRU 74.9A, CLASS 10, OVERLOAD
HTR03808	123.73	HEATER; SET OF 3, 62.2A THRU 84.6A, CLASS 20, OVERLOAD
HTR03809	118.28	HEATER; SET OF 3, 84.7A THRU 115A, CLASS 20, OVERLOAD
HTR03813	186.52	HEATER; KIT, ELECTRIC 5.0 KW
HTR03829	28.85	HEATER; CRANKCASE, 70 WATT, 200V, 18 IN. LEADS
HTR03831	28.85	HEATER; CRANKCASE, 70 WATT, 460V, 18 IN. LEADS
HTR03852	397.04	HEATER; 9KW, 480V, DF ELECTRIC
HTR03854	618.22	HEATER; ELECTRIC, 12KW, 480V
HTR03898	639.24	HEATER; 18KW, 240V, DF ELECTRIC HEATER
HTR03899	695.02	HEATER; ELECTRIC 23.0KW, 480V
HTR03905	146.71	HEATER; CRANKCASE, 40W, 230V, 10 IN DIA, 46 IN LEAD LENGTH
HTR03906	28.02	HEATER; CRANKCASE, 100W, 460V, 10 IN DIA, 46 IN LEAD LENGTH
HTR03908	32.14	HEATER; CRANKCASE, 40W, 230V, 6.5 DIA, 70 IN LEAD LENGTHS
HTR03909	27.20	HEATER; CRANKCASE, 40W, 575V, 6.5 DIA, 70 IN LEAD LENGTHS (32W AT 460V)
HTR03910	141.77	HEATER; CRANKCASE, 40W, 230V, 6.5 DIA, 54 IN LEAD LENGTHS
HTR03911	26.38	HEATER; CRANKCASE, 40W, 575V, 6.5 DIA, 54 IN LEAD LENGTHS (32W AT 460V)
HTR03916	298.18	HEATER; ELEMENT, 18 KW, 480V
HTR03918	266.41	HEATER; ELEMENT, 9 KW, 480V
HTR03919	336.93	HEATER; ELEMENT, 18 KW, 240V
HTR03920	298.71	HEATER; ELEMENT, 9 KW, 240V
HTR03922	548.26	HEATER; ELEMENT, 36 KW, 480V
HTR03924	288.40	HEATER; ELEMENT, 9 KW, 480V
HTR03926	685.74	HEATER; ELEMENT, 18 KW, 480V
HTR03927	628.82	HEATER; ELEMENT, 36 KW, 240V
HTR03928	327.11	HEATER; ELEMENT, 9 KW, 240V
HTR03929	383.38	HEATER; ELEMENT, 18 KW, 240V
HTR03935	76.57	HEATER; ACCESSORY, CRANKCASE, 230V (BAYCCHT010BA)
HTR03943	523.51	HEATER; ELECTRIC, 480/60/3, 18 KW (BAYHTRS418AA)
HTR03968	84.00	HEATER; ACCESSORY, CRANKCASE, 460V (BAYCCHT013AA)
HTR03990	551.26	HEATER; 36KW 480V HZ ELECTRIC HEATER
HTR03992	832.76	HEATER; 54KW 480V HZ ELECTRIC HEATER
HTR04015	214.22	HEATER;SUBM.OIL SEP 125W
HTR04016	259.99	HEATER; EVAPORATOR, SUBMERSIBLE 400 WATT
HTR04017	273.69	HEATER; EVAPORATOR, SUBMERSIBLE 600 WATT
HTR04044	853.57	HEATER; W/CONTROLS, TUTCO
HTR04057	572.00	HEATER; ELECTRIC, 18KW, 480V
HTR04058	954.86	HEATER; ELECTRIC, 36KW, 480V
HTR04147	495.56	HEATER; W/CONTROLS, TUTCO
HTR04224	76.83	HEATER; CRANKCASE, 95 WATTS, 230 VOLTS, 18 INCH LEADS
HTR04225	82.75	HEATER; CRANKCASE, 100 WATTS, 460 VOLTS, 18 INCH LEADS
HTR04257	24.00	HEATER; DIVERSITECH COMPRESSOR, 240V, 50W, 37 INCH MAX GIRTH
HTR04258	24.00	HEATER; DIVERSITECH COMPRESSOR, 480V, 50W, 37 INCH MAX GIRTH

HTR04259	24.00	HEATER; DIVERSITECH COMPRESSOR, 240V, 54W, 34 1/4 INCH MAX GIRTH
HTR04262	24.00	HEATER; DIVERSITECH COMPRESSOR, 480V, 54W, 34 1/4 INCH MAX GIRTH
HTR04263	24.00	HEATER; DIVERSITECH COMPRESSOR, 240V, 60W, 32 9/16 INCH MAX GIRTH
HTR04264	24.00	HEATER; DIVERSITECH COMPRESSOR, 120V, 60W, 32 9/16 INCH MAX GIRTH
HTR04266	24.71	HEATER; DIVERSITECH COMPRESSOR, 240V, 40W, 26 5/8 INCH, MAX GIRTH
HTR04268	24.71	HEATER; DIVERSITECH COMPRESSOR, 480V, 40W, 26 5/8 INCH MAX GIRTH
HTR04270	24.71	HEATER; DIVERSITECH COMPRESSOR, 240V, 70 W, 28 1/2 INCH MAX GIRTH
HTR04271	24.71	HEATER; DIVERSITECH COMPRESSOR, 480V, 70W, 28 1/2 INCH, MAX GIRTH
HTR04272	24.71	HEATER; DIVERSITECH COMPRESSOR, 575V, 70W, 28 1/2 INCH MAX GIRTH
HTR04273	24.00	HEATER; DIVERSITECH COMPRESSOR, 240V, 45W, 31 9/16 INCH MAX GIRTH
HTR04275	24.71	HEATER; DIVERSITECH COMPRESSOR, 250V, 75W, 48 5/16 INCH MAX GIRTH
HTR04276	24.71	HEATER; DIVERSITECH COMPRESSOR, 480V, 75W, 48 5/16 INCH MAX GIRTH
HTR04277	24.00	HEATER; DIVERSITECH COMPRESSOR, 240V, 50W, 39 5/16 INCH MAX GIRTH
HTR04280	24.00	HEATER; DIVERSITECH COMPRESSOR, 240V, 25 W, 20 9/16 INCH MAX GIRTH
HTR04314	41.21	HEATER;EASY HEAT PIPE HEATING CABLE W/T-STAT, 3 FT HEATED SECTION, 21 WATTS, 0.2 AMPS, 120 V
HTR04335	92.46	HEATER, EASY HEAT PIPE HEATING CABLE, 32.81 FT HEATED SECTION, 230 WATTS, 1.8 AMPS, 240V
HTR04346	558.42	HEATER; W/CONTROLS, TUTCO
HTR04352	128.09	HEATER; CRANKCASE, 47 WATTS, 460 VOLTS
HTR04353	120.92	HEATER, CRANKCASE, 67 WATTS, 460 VOLTS
HTR04356	1848.20	HEATER: BAND FOR 30" TANK, 10" X 94", 1880W, 120V- 100 DEG. F CUT OFF
HTR04357	1848.20	HEATER: BAND FOR 30" TANK, 10" X 94", 1880W, 240V- 100 DEG. F CUT OFF
HTR04358	1878.35	HEATER: BAND FOR 37" TANK, 10" X 115", 1880W, 120V- 100 DEG. F CUT OFF
HTR04359	1878.35	HEATER: BAND FOR 37" TANK, 10" X 115", 1880W, 240V- 100 DEG. F CUT OFF
HTR04374	210.67	HEATER; SUMP, 65 WATT, 230V, 50 IN CORD, FAST HEAT
HTR04391	354.83	HEATER; ELECTRIC, 6 KW, 480V
HTR04396	686.60	HEATER; ELECTRIC, 13.8KW 240V 1PH
HTR04397	786.15	HEATER; ELECTRIC, 17.6KW 240V 1PH
HTR04398	358.79	HEATER; ELECTRIC, 6KW 240V
HTR04399	744.05	HEATER; ELECTRIC 12KW 240V
HTR04400	774.22	HEATER; ELECTRIC, 17.4KW 240V (BAYHTRP318AA)
HTR04401	596.61	HEATER; ELECTRIC, 17.4KW 480V
HTR04419	885.18	HEATER; W/CONTROLS, TUTCO
HTR04423	75.38	HEATER; ACCESSORY, CRANKCASE, 460/575V (BAYCCHT011BA)
HTR04425	36.23	HEATER; CRANKCASE, 70 WATTS, 230V, 74" LEAD
HTR04463	605.09	HEATER; ELECTRIC, 18KW, 240V
HTR04485	393.33	HEATER; W/CONTROLS, TUTCO
HTR04491	681.18	HEATER; W/CONTROLS, TUTCO
HTR04556	808.37	HEATER; ELECTRIC, 36KW, 480V, DF
HTR04659	372.21	HEATER; W/CONTROLS, TUTCO
HTR04665	442.68	HEATER; ELECTRIC, 18KW, 480V, DF
HTR04759	807.60	HEATER; W/CONTROLS, TUTCO
HTR04790	24.72	HEATER; COMPRESSOR HEATER FOR COPELAND 6" SCROLL, 40 WATTS, 240 V
HTR04818	581.56	HEATER; W/CONTROLS, TUTCO
HTR04838	499.07	HEATER; ELECTRIC 18KW, 480V
HTR04840	969.24	HEATER; ELECTRIC, 36KW, 480V
HTR04844	877.55	HEATER; ELECTRIC, 18KW, 240V
HTR04845	1257.20	HEATER; ELECTRIC, 36KW, 240V
HTR04848	1028.75	HEATER; ELECTRIC, 27KW, 480V
HTR04849	1113.06	HEATER; ELECTRIC, 36KW, 480V
HTR04850	1478.23	HEATER; ELECTIC, 54KW, 480V
HTR04853	1516.97	HEATER; ELECTRIC, 36KW, 240V
HTR04856	1657.56	HEATER; ELECTRIC, 72KW, 480V
HTR04861	1074.72	HEATER; ELECTRIC, 36KW, 480V
HTR04869	1647.61	HEATER; ELECTRIC, 54KW, 480V
HTR04871	1633.48	HEATER; ELECTRIC, 36KW, 240V
HTR04876	853.94	HEATER; ELECTRIC, 18KW, 240V
HTR04879	561.38	HEATER; ELECTRIC, 18KW, 480V
HTR04880	891.85	HEATER; ELECTRIC, 36KW, 480V
HTR04881	1253.91	HEATER; ELECTRIC, 54KW, 480V
HTR04887	709.33	HEATER; ELECTRIC, 18KW, 480V
HTR04897	147.88	HEATER; HEATER ASSEMBLY, 5KW (BAYHTR1405000AB)
HTR04898	221.50	HEATER; HEATER ASSEMBLY, 5KW WITH RECESSED BREAKER (BAYHTR1405PDCAB)
HTR04900	197.85	HEATER; HEATER ASSY, 5KW WITH BREAKER (BAYHTR1405BRKAC)
HTR04902	204.17	HEATER; HEATER ASSEMBLY, 8KW (BAYHTR1408000AB)
HTR04903	270.50	HEATER; HEATER ASSEMBLY, 8KW WITH PULL DISCONNECT (BAYHTR1408PDCAB)
HTR04904	256.50	HEATER; HEATER ASSEMBLY, 8KW WITH RECESSED PULL DISCONNECT (BAYHTR1408RPDAB)
HTR04905	242.52	HEATER; HEATER ASSY, 8KW WITH BREAKER (BAYHTR1408BRKAC)
HTR04907	30.88	HEATER, SUMP/CRANKCASE, 40 WATTS, 230V
HTR04908	466.93	HEATER; ELECTRIC, 18KW, 240V
HTR04910	333.24	HEATER; ELECTRIC,
HTR04913	308.77	HEATER; STRIP, 125 WATTS, 120 VOLTS, SIZE 3 X 6, 124 INCH LEADS
HTR04915	340.80	HEATER; STRIP, 250 WATTS, 120 VOLTS, SIZE 6 X 6, 124 INCH LEADS
HTR04918	206.78	HEATER; HEATER ASSEMBLY, 10KW (BAYHTR1410000AB)
HTR04919	277.88	HEATER; HEATER ASSEMBLY, 10KW WITH PULL DISCONNECT (BAYHTR1410PDCAB)
HTR04921	246.04	HEATER; HEATER ASSY, 10KW WITH BREAKER (BAYHTR1410BRKAC)
HTR04927	369.70	HEATER; HEATER ASSY, 15KW WITH BEAKER (BAYHTR1415BRKAC)
HTR04928	433.54	HEATER; HEATER ASSY, 10KW WITH BREAKER (BAYHTR1419BRKAC)
HTR04930	210.45	HEATER; HEATER ASSEMBLY, 10KW 3 PHASE (BAYHTR3410000AB)
HTR04931	267.32	HEATER; HEATER ASSEMBLY, 15KW 3 PHASE (BAYHTR3415000AB)
HTR04934	32.12	HEATER, SUMP/CRANKCASE, 40 WATTS, 230V (1ST STAGE)
HTR04935	32.81	HEATER, SUMP, BELLY BAND, 40 WATT, 230V
HTR04936	37.39	HEATER; SUMP, 40 WATT, 460 VOLT
HTR04937	35.87	HEATER; SUMP, 70 WATT, 460 VOLT
HTR04938	37.72	HEATER; SUMP, BELLY BAND, 70 WATT, 460V
HTR04939	32.06	HEATER; SUMP, BELLY BAND, 40 WATT, 230V
HTR04940	36.19	HEATER; BELLY BAND, SUMP, 40 WATT, 460V, 46 INCH LEADS.
HTR04941	39.65	HEATER; SUMP, BELLY BAND, 70 WATT, 460V
HTR04961	398.99	HEATER;W/CONTROLS,TUTCO
HTR04982	302.22	HEATER; ASSEMBLY, COMPLETE (BAYHTRC106AC)
HTR04984	358.59	HEATER; ASSEMBLY, COMPLETE (BAYHTRC111AC)
HTR05030	525.69	HEATER; W/CONTROLS, TUTCO
HTR05075	619.22	HEATER; W/CONTROLS, TUTCO
HTR05185	1088.94	HEATER; 27KW, 240V HZ
HTR05229	818.17	HEATER; W/CONTROLS, TUTCO
HTR05236	859.16	HEATER; W/CONTROLS, TUTCO
HTR05237	782.71	HEATER;W/CONTROLS,TUTCO
HTR05238	767.59	HEATER;W/CONTROLS,TUTCO
HTR05310	308.59	HEATER; SUBMERSIBLE
HTR05317	596.89	HEATER;W/CONTROLS, TUTCO
HTR05409	761.53	HEATER; 36KW, 240V, DF ELECTRIC
HTR05432	181.98	HEATER; ELEMENT, (2) 5 KW RACKS, 240V
HTR05458	34.79	HEATER; CRANKCASE 70W / 240V
HTR05459	34.79	HEATER; CRANKCASE 70W / 480V
HTR05460	34.79	HEATER;CRANKCASE 70W / 575V
HTR05468	229.01	HEATER; CRANKCASE, 100W, 200V, 46 IN LEADS
HTR05591	833.73	HEATER; W/CONTROLS, TUTCO
HTR05596	665.56	HEATER; W/CONTROLS, TUTCO
HTR05621	808.43	HEATER; ELECTRIC, 36KW 480V DF
HTR05663	949.22	HEATER; W/CONTROLS, TUTCO

HTR05728	756.79	HEATER; W/CONTROLS, TUTCO
HTR05737	1000.48	HEATER; W/CONTROLS, TUTCO
HTR05945	62.11	HEATER; CRANKCASE, 120V, FOR COPELAND ZR COMPRESSORS
HTR05946	62.96	HEATER; CRANKCASE, 240V, FOR COPELAND ZR COMPRESSORS
HTR05947	61.29	HEATER; CRANKCASE, 480V, FOR COPELAND ZR COMPRESSORS
HTR05948	42.63	HEATER; CRANKCASE, 575V, FOR COPELAND ZR COMPRESSORS
HTR05949	195.50	HEATER; ASSEMBLY, 208/230V, 5KW
HTR05950	195.50	HEATER; ASSEMBLY, 265V, 5KW
HTR05954	29.03	HEATER; CRANKCASE, 47 WATTS, 460V
HTR05955	30.66	HEATER; CRANKCASE, 67 WATTS, 460V
HTR06001	122.20	HEATER; 5.0 KW
HTR06024	625.31	HEATER; W/CONTROLS, TUTCO
HTR06031	202.09	HEATER; HEATER ASSY, 8KW WITH BREAKER (BAYHTR1408BRKBA)
HTR06032	205.44	HEATER; HEATER ASSY, 10KW WITH BREAKER (BAYHTR1410BRKBA)
HTR06033	304.83	HEATER; HEATER ASSY, 15KW WITH BREAKER (BAYHTR1415BRKBA)
HTR06034	361.13	HEATER; HEATER ASSY, 19 KW WITH BREAKER (BAYHTR1419BRKBA)
HTR06035	447.29	HEATER; HEATER ASSY, 25 KW WITH BREAKER (BAYHTR1425BRKBA)
HTR06036	168.97	HEATER; HEATER ASSY, 5 KW WITH BREAKER (BAYHTR1405BRKBA)
HTR06072	997.32	HEATER; ELECTRIC, 10 KW, 240/60/1 (BAYHTRR110AC)
HTR06073	1219.31	HEATER; ELECTRIC, 13.8 KW, 240/60/1 (BAYHTRR114AC)
HTR06074	1338.58	HEATER; ELECTRIC, 17.6 KW, 240/60/1 (BAYHTRR118AC)
HTR06076	1421.39	HEATER; ELECTRIC, 12 KW, 240/60/3 (BAYHTRR312AC)
HTR06077	1454.54	HEATER; ELECTRIC, 17.4 KW, 240/60/3 (BAYHTRR318AC)
HTR06078	1454.54	HEATER; ELECTRIC, 23 KW, 240/60/3 (BAYHTRR323AC)
HTR06079	709.07	HEATER; ELECTRIC, 6 KW, 480/60/3 (BAYHTRR406AC)
HTR06080	1080.14	HEATER; ELECTRIC, 12 KW, 480/60/3 (BAYHTRR412AC)
HTR06081	1106.64	HEATER; ELECTRIC, 17.4 KW, 480/60/3 (BAYHTRR418AC)
HTR06082	1159.67	HEATER; ELECTRIC, 23 KW, 480/60/3 (BAYHTRR423AC)
HTR06085	1103.34	HEATER; ELECTRIC, 17.4 KW, 600/60/3 (BAYHTRRW18AC)
HTR06086	1136.46	HEATER; ELECTRIC, 23 KW, 600/60/3 (BAYHTRRW23AC)
HTR06148	150.77	HEATER; ELECTRIC, 10 KW (BAYHTR1310000AA)
HTR06150	145.81	HEATER; ELECTRIC, 8 KW (BAYHTR1308000AA)
HTR06154	198.80	HEATER; HEATER ASSY, 10 KW WITH BREAKER (BAYHTR1310BRKAA)
HTR06155	278.33	HEATER; HEATER ASSY, 15 KW WITH BREAKER (BAYHTR1315BRKAA)
HTR06156	331.32	HEATER; HEATER ASSY, 19 KW WITH BREAKER (BAYHTR1319BRKAA)
HTR06157	157.40	HEATER; HEATER ASSY, 5 KW WITH BREAKER (BAYHTR1305BRKAA)
HTR06160	205.43	HEATER; HEATER ASSEMBLY, 15 KW (BAYHTR3315000AA)
HTR06198	364.45	HEATER; 18KW, 480V, DF ELECTRIC
HTR06202	433.73	HEATER; ACCESSORY, 208-240/60/1, 13.2/17.6 KW (BAYHTRE118AA)
HTR06204	373.44	HEATER; ACCESSORY, 200/208/240/60/3, 8.3/9.0/12.0 KW (BAYHTRE312AA)
HTR06205	375.31	HEATER; ACCESSORY, 200/208/240/60/3, 12.1/13.1/17.4 KW (BAYHTRE318AA)
HTR06207	173.98	HEATER; ACCESSORY, 380/415/480/3, 3.8/4.5/6.0 KW (BAYHTRE406AA)
HTR06208	227.51	HEATER; ACCESSORY, 380/415/480/3, 7.5/9.0/12.0 KW (BAYHTRE412AA)
HTR06221	368.80	HEATER; ACCESSORY, 200/208/240/60/3, 12.1/13.1/17.4 KW (BAYHTRX318AA)
HTR06223	186.36	HEATER; ACCESSORY, 380/415/480/3, 3.8/4.5/6.0 KW (BAYHTRX406AA)
HTR06227	186.36	HEATER; ACCESSORY, 575/60/3, 6.0 KW (BAYHTRXW06AA)
HTR06270	824.13	HEATER; W/CONTROLS, TUTCO
HTR06309	471.40	HEATER; W/CONTROLS, TUTCO
HTR06310	702.26	HEATER; W/CONTROLS, TUTCO
HTR06360	694.64	HEATER; W/CONTROLS, TUTCO
HTR06367	804.96	HEATER; W/CONTROLS, TUTCO
HTR06405	772.16	HEATER; W/CONTROLS, TUTCO
HTR06431	323.21	HEATER; ELECTRIC, 3.76/5.0 KW, 208/240/1 (BAYHTRV105AA)
HTR06434	647.98	HEATER; ELECTRIC, 15.02/20.0 KW, 208/240/1 (BAYHTRV120AA)
HTR06437	622.90	HEATER; ELECTRIC, 11.27/15.0 KW, 208/240/3 (BAYHTRV315AA)
HTR06438	632.02	HEATER; ELECTRIC, 15.02/20.0 KW, 208/240/3 (BAYHTRV320AA)
HTR06447	812.74	HEATER; W/CONTROLS, TUTCO
HTR06457	371.10	HEATER; ELECTRIC, 18KW, 480V
HTR06467	520.86	HEATER; W/CONTROLS, TUTCO
HTR06469	643.14	HEATER; W/CONTROLS, TUTCO
HTR06470	525.98	HEATER; W/CONTROLS, TUTCO
HTR06493	152.41	HEATER; ELEMENT ASSEMBLY, 6 KW, 240/60/3
HTR06494	165.66	HEATER; ELEMENT ASSEMBLY, 8.7 KW, 240/60/3
HTR06496	132.52	HEATER; ELEMENT ASSEMBLY, 6 KW, 480/60/3
HTR06568	328.02	HEATER; ELECTRIC, 6 KW, 240/60/3 (BAYHTRR306AD)
HTR06569	662.66	HEATER; ELECTRIC, 12 KW, 240/60/3 (BAYHTRR312AD)
HTR06571	768.69	HEATER; ELECTRIC, 23 KW, 240/60/3 (BAYHTRR323AD)
HTR06573	493.69	HEATER; ELECTRIC, 12 KW, 480/60/3 (BAYHTRR412AD)
HTR06574	506.93	HEATER; ELECTRIC, 17.4 KW, 480/60/3 (BAYHTRR418AD)
HTR06575	533.45	HEATER; ELECTRIC, 23 KW, 480/60/3 (BAYHTRR423AD)
HTR06583	1439.82	HEATER; W/CONTROLS, TUTCO
HTR06607	363.03	HEATER; COMPLETE WITH CONTROLS, TUTCO
HTR06612	583.87	HEATER; W/CONTROLS, TUTCO
HTR06617	30.66	HEATER; CRANKCASE,100W, 200V, 18 INCH LEADS, 10 INCH DIAMETER
HTR06618	28.99	HEATER; CRANKCASE, 100W, 230V, 18 INCH LEADS, 10 IN DIA
HTR06621	28.15	HEATER; CRANKCASE, 100W, 460V, 18 INCH LEADS, 10 IN DIA
HTR06622	27.33	HEATER; CRANKCASE, 100W, 575V, 18 INCH LEADS, 10 IN DIA
HTR06623	44.73	HEATER; CRANKCASE, 160W, 200V, 22 INCH LEADS, 12.50 DIA (CONSISTS OF TWO 80W HEATERS)
HTR06624	44.73	HEATER; CRANKCASE, 160W, 230V, 22 INCH LEADS, 12.50 DIA, (CONSISTS OF TWO 80W HEATERS)
HTR06627	44.73	HEATER; CRANKCASE, 160W, 460V, 22" LEADS, 12.50 DIA (CONSISTS OF TWO 80W HEATERS)
HTR06628	44.73	HEATER; CRANKCASE, 160W, 575V, 22 INCH LEADS, 12.50 DIA (CONSISTS OF TWO 80W HEATERS)
HTR06651	596.93	HEATER; 27KW 240V DF ELEC HTR
HTR06678	33.14	HEATER; OVERLOAD, FH43
HTR06679	33.14	HEATER; OVERLOAD, FH51
HTR06686	215.57	HEATER; SCREW-IN TYPE, 150W, 120V
HTR06702	877.30	HEATER; W/CONTROLS, TUTCO
HTR06708	1288.73	HEATER; W/CONTROLS, TUTCO
HTR06709	804.70	HEATER; W/CONTROLS, TUTCO
HTR06711	505.21	HEATER; W/CONTROLS, TUTCO
HTR06723	937.81	HEATER; W/CONTROLS, TUTCO
HTR06727	940.84	HEATER; W/CONTROLS, TUTCO
HTR06741	2620.98	HEATER; IMMERSION, 3 KW
HTR06744	506.93	HEATER; ELECTRIC, 208-240/60/3, 9 KW (BAYHTRS309AC)
HTR06745	523.51	HEATER; ELECTRIC, 208-240/60/3, 18 KW (BAYHTRS318AC)
HTR06746	851.52	HEATER; ELECTRIC, 208-240/60/3, 27 KW (BAYHTRS327AC)
HTR06747	881.33	HEATER; ELECTRIC, 208-240/60/3, 36 KW (BAYHTRS336AC)
HTR06748	349.47	HEATER; ELECTRIC, 480/60/3, 9 KW (BAYHTRS409AC)
HTR06749	377.71	HEATER; ELECTRIC, 480/60/3, 18 KW (BAYHTRS418AC)
HTR06750	738.87	HEATER; ELECTRIC, 480/60/3, 27 KW (BAYHTRS427AC)
HTR06751	762.06	HEATER; ELECTRIC, 480/60/3, 36 KW (BAYHTRS436AC)
HTR06757	573.21	HEATER; ELECTRIC, 208-240/60/3, 18 KW (BAYHTRT318AC)
HTR06758	904.53	HEATER; ELECTRIC, 208-240/60/3, 27 KW (BAYHTRT327AC)
HTR06759	950.92	HEATER; ELECTRIC, 208-240/60/3, 36 KW (BAYHTRT336AC)
HTR06760	1292.20	HEATER; ELECTRIC, 208-240/60/3, 54 KW (BAYHTRT354AC)
HTR06761	367.77	HEATER; ELECTRIC, 480/60/3, 9 KW (BAYHTRT409AC)
HTR06762	410.85	HEATER; ELECTRIC, 480/60/3, 18 KW (BAYHTRT418AC)
HTR06763	825.02	HEATER; ELECTRIC, 480/60/3, 27 KW (BAYHTRT427AC)
HTR06764	864.77	HEATER; ELECTRIC, 480/60/3, 36 KW (BAYHTRT436AC)
HTR06765	1083.46	HEATER; ELECTRIC, 480/60/3, 54 KW (BAYHTRT454AC)

HTR06790	454.53	HEATER; W/CONTROLS, TUTCO
HTR06791	1086.67	HEATER; W/CONTROLS, TUTCO
HTR06808	457.54	HEATER; W/CONTROLS, TUTCO
HTR06810	719.41	HEATER; W/CONTROLS, TUTCO
HTR06811	28.02	HEATER; CRANKCASE, 30 WATT, 5.07 DIA, 208/230V
HTR06813	716.42	HEATER; W/CONTROLS, TUTCO
HTR06814	1255.23	HEATER; W/CONTROLS, TUTCO
HTR06819	743.50	HEATER; W/CONTROLS, TUTCO
HTR06820	891.00	HEATER; W/CONTROLS, TUTCO
HTR06821	740.49	HEATER; W/CONTROLS, TUTCO
HTR06823	755.55	HEATER; W/CONTROLS, TUTCO
HTR06824	550.85	HEATER; W/CONTROLS, TUTCO
HTR06827	349.17	HEATER; W/CONTROLS, TUTCO
HTR06829	650.19	HEATER; W/CONTROLS, TUTCO
HTR06830	891.00	HEATER; W/CONTROLS, TUTCO
HTR06831	592.99	HEATER; W/CONTROLS, TUTCO
HTR06832	912.07	HEATER; W/CONTROLS, TUTCO
HTR06833	939.17	HEATER; W/CONTROLS, TUTCO
HTR06834	686.31	HEATER; W/CONTROLS, TUTCO
HTR06836	1014.42	HEATER; W/CONTROLS, TUTCO
HTR06845	487.65	HEATER; W/CONTROLS, TUTCO
HTR06846	969.26	HEATER; W/CONTROLS, TUTCO
HTR06848	677.28	HEATER; W/CONTROLS, TUTCO
HTR06851	26.38	HEATER; CRANKCASE, 30 WATT, 5.07 DIA, 265V
HTR06853	954.22	HEATER; W/CONTROLS, TUTCO
HTR06856	1104.73	HEATER; W/CONTROLS, TUTCO
HTR06869	993.35	HEATER; W/CONTROLS, TUTCO
HTR06880	698.35	HEATER; W/CONTROLS, TUTCO
HTR06881	529.78	HEATER; W/CONTROLS, TUTCO
HTR06889	891.00	HEATER; W/CONTROLS, TUTCO
HTR06892	1457.19	HEATER; ASSEMBLY, RUSHVILLE
HTR06897	638.15	HEATER; W/CONTROLS, TUTCO
HTR06898	824.78	HEATER; W/CONTROLS, TUTCO
HTR06900	541.83	HEATER; W/CONTROLS, TUTCO
HTR06910	1580.33	HEATER; W/CONTROLS, TUTCO
HTR06912	662.23	HEATER; W/CONTROLS, TUTCO
HTR06913	1080.64	HEATER; W/CONTROLS, TUTCO
HTR06916	1045.09	HEATER; ASSEMBLY, RUSHVILLE
HTR06917	1008.83	HEATER; ASSEMBLY, RUSHVILLE
HTR06918	886.85	HEATER; ASSEMBLY, RUSHVILLE
HTR06919	903.05	HEATER; W/CONTROLS, TUTCO
HTR06920	893.44	HEATER; ASSEMBLY, RUSHVILLE
HTR06924	764.57	HEATER; W/CONTROLS, TUTCO
HTR06934	460.55	HEATER; W/CONTROLS, TUTCO
HTR06935	385.29	HEATER; COMPLETE W/CONTROLS, TUTCO
HTR06938	698.35	HEATER; COMPLETE W/CONTROLS, TUTCO
HTR06939	842.84	HEATER; COMPLETE W/CONTROLS, TUTCO
HTR06945	978.30	HEATER; W/CONTROLS, TUTCO
HTR06948	827.79	HEATER; W/CONTROLS, TUTCO
HTR06950	599.02	HEATER; W/CONTROLS, TUTCO
HTR06954	692.34	HEATER; W/CONTROLS, TUTCO
HTR06956	394.33	HEATER; W/CONTROLS, TUTCO
HTR06957	589.99	HEATER; ASSEMBLY, RUSHVILLE
HTR06959	352.19	HEATER; W/CONTROLS, TUTCO
HTR06962	1204.06	HEATER; W/CONTROLS, TUTCO
HTR06963	857.89	HEATER; W/CONTROLS, TUTCO
HTR06965	577.95	HEATER; W/CONTROLS, TUTCO
HTR06970	596.01	HEATER; W/CONTROLS, TUTCO
HTR06972	695.35	HEATER; W/CONTROLS, TUTCO
HTR06973	847.28	HEATER; ASSEMBLY, RUSHVILLE
HTR06974	794.54	HEATER; ASSEMBLY, RUSHVILLE
HTR06975	936.30	HEATER; ASSEMBLY, RUSHVILLE
HTR06979	565.91	HEATER; W/CONTROLS, TUTCO
HTR06982	872.94	HEATER; W/CONTROLS, TUTCO
HTR06983	376.27	HEATER; W/CONTROLS, TUTCO
HTR06985	909.06	HEATER; W/CONTROLS, TUTCO
HTR06986	1098.70	HEATER; W/CONTROLS, TUTCO
HTR06990	1315.44	HEATER; W/CONTROL, TUTCO
HTR07001	1146.87	HEATER; W/CONTROLS, TUTCO
HTR07002	322.08	HEATER; W/CONTROLS, TUTCO
HTR07003	1023.45	HEATER; W/CONTROLS, TUTCO
HTR07005	975.29	HEATER; W/CONTROLS, TUTCO
HTR07011	592.99	HEATER; W/CONTROLS, TUTCO
HTR07012	704.37	HEATER; W/CONTROLS, TUTCO
HTR07023	626.11	HEATER; COMPLETE, W/CONTROLS, TUTCO
HTR07029	481.63	HEATER; COMPLETE, W/CONTROLS, TUTCO
HTR07048	857.89	HEATER; W/CONTROLS, TUTCO
HTR07050	713.41	HEATER; W/CONTROLS, TUTCO
HTR07051	689.33	HEATER; W/CONTROLS, TUTCO
HTR07052	683.30	HEATER; W/CONTROLS, TUTCO
HTR07053	767.59	HEATER; W/CONTROLS, TUTCO
HTR07056	478.61	HEATER; W/CONTROLS, TUTCO
HTR07057	496.67	HEATER; W/CONTROLS, TUTCO
HTR07065	478.61	HEATER; W/CONTROLS, TUTCOE
HTR07069	589.99	HEATER; W/CONTROLS, TUTCO
HTR07070	776.62	HEATER; W/CONTROLS, TUTCO
HTR07071	689.33	HEATER; W/CONTROLS, TUTCO
HTR07074	1318.45	HEATER; W/CONTROLS, TUTCO
HTR07090	336.28	HEATER; ELECTRIC, 3.76/5.0 KW, 208/240/1 (BAYHTRV105BA)
HTR07091	371.43	HEATER; ELECTRIC, 7.51/10.0 KW, 208/240/1 (BAYHTRV110BA)
HTR07108	773.61	HEATER; W/CONTROLS, TUTCO
HTR07109	683.30	HEATER; W/CONTROLS, TUTCO
HTR07110	957.23	HEATER; W/CONTROLS, TUTCO
HTR07112	538.82	HEATER; W/CONTROLS, TUTCO
HTR07120	957.23	HEATER; W/CONTROLS, TUTCO
HTR07123	1086.67	HEATER; W/CONTROLS, TUTCO
HTR07125	496.67	HEATER; W/CONTROLS, TUTCO
HTR07131	686.31	HEATER; W/CONTROLS, TUTCO
HTR07132	1715.78	HEATER; W/CONTROLS, TUTCO
HTR07133	785.65	HEATER; W/CONTROLS, TUTCO
HTR07136	1062.58	HEATER; W/CONTROLS, TUTCO
HTR07138	1041.51	HEATER; W/CONTROLS, TUTCO
HTR07143	749.53	HEATER; W/CONTROLS, TUTCO
HTR07146	891.00	HEATER; W/CONTROLS, TUTCO
HTR07152	740.49	HEATER; W/CONTROLS, TUTCO
HTR07157	1011.41	HEATER; W/CONTROLS, TUTCO
HTR07168	424.43	HEATER; W/CONTROLS, TUTCO
HTR07169	851.87	HEATER; W/CONTROLS, TUTCO
HTR07176	599.02	HEATER; W/CONTROLS, TUTCO

HTR07178	680.29	HEATER; W/CONTROLS, TUTCO
HTR07179	701.36	HEATER; W/CONTROLS, TUTCO
HTR07183	821.77	HEATER; W/CONTROLS, TUTCO
HTR07185	349.17	HEATER; W/CONTROLS, TUTCO
HTR07186	767.59	HEATER; W/CONTROLS, TUTCO
HTR07187	752.54	HEATER; W/CONTROLS, TUTCO
HTR07188	493.66	HEATER; W/CONTROLS, TUTCO
HTR07193	589.99	HEATER; W/CONTROLS, TUTCO
HTR07200	611.06	HEATER; W/CONTROLS, TUTCO
HTR07201	1381.65	HEATER; W/CONTROLS, TUTCO
HTR07202	930.13	HEATER; W/CONTROLS, TUTCO
HTR07204	1363.59	HEATER; W/CONTROLS, TUTCO
HTR07205	1363.59	HEATER; W/CONTROLS, TUTCO
HTR07216	599.02	HEATER; W/CONTROLS, TUTCO
HTR07217	707.38	HEATER; W/CONTROLS, TUTCO
HTR07218	1423.79	HEATER; W/CONTROLS, TUTCO
HTR07220	791.67	HEATER; W/CONTROLS, TUTCO
HTR07222	457.54	HEATER; W/CONTROLS, TUTCO
HTR07234	758.55	HEATER; W/CONTROLS, TUTCO
HTR07244	881.98	HEATER; W/CONTROLS, TUTCO
HTR07250	617.08	HEATER; W/CONTROLS, TUTCO
HTR07252	496.67	HEATER; W/CONTROLS, TUTCO
HTR07253	803.71	HEATER; W/CONTROLS, TUTCO
HTR07255	951.20	HEATER; W/CONTROLS, TUTCO
HTR07257	370.25	HEATER; W/CONTROLS, TUTCO
HTR07280	580.96	HEATER; W/CONTROLS, TUTCO
HTR07281	728.46	HEATER; W/CONTROLS, TUTCO
HTR07288	692.34	HEATER; W/CONTROLS, TUTCO
HTR07289	1032.48	HEATER; W/CONTROLS, TUTCO
HTR07294	659.22	HEATER; W/CONTROLS, TUTCO
HTR07296	758.55	HEATER; W/CONTROLS, TUTCO
HTR07305	562.90	HEATER; W/CONTROLS, TUTCO
HTR07307	460.55	HEATER; W/CONTROLS, TUTCO
HTR07308	433.46	HEATER; W/CONTROLS, TUTCO
HTR07310	599.02	HEATER; W/CONTROLS, TUTCO
HTR07311	662.23	HEATER; W/CONTROLS, TUTCO
HTR07316	701.36	HEATER; W/CONTROLS, TUTCO
HTR07338	641.16	HEATER; W/CONTROLS, TUTCO
HTR07341	1011.41	HEATER; W/CONTROLS, TUTCO
HTR07347	807.72	HEATER; ASSEMBLY, RUSHVILLE
HTR07350	529.78	HEATER; W/CONTROLS, TUTCO
HTR07359	95.60	HEATER; 2.5 KW WITH MANUAL RESET
HTR07360	683.30	HEATER; W/CONTROLS, TUTCO
HTR07363	647.18	HEATER; W/CONTROLS, TUTCO
HTR07366	848.86	HEATER; W/CONTROLS, TUTCO
HTR07371	677.28	HEATER; W/CONTROLS, TUTCO
HTR07372	686.31	HEATER; W/CONTROLS, TUTCO
HTR07373	915.08	HEATER; W/CONTROLS, TUTCO
HTR07385	891.00	HEATER; W/CONTROLS, TUTCO
HTR07388	461.55	HEATER; ASSEMBLY, RUSHVILLE
HTR07394	918.10	HEATER; W/CONTROLS, TUTCO
HTR07400	1288.34	HEATER; W/CONTROLS, TUTCO
HTR07401	571.92	HEATER; W/CONTROLS, TUTCO
HTR07406	529.78	HEATER; W/CONTROLS, TUTCO
HTR07408	851.87	HEATER; W/CONTROLS, TUTCO
HTR07410	909.06	HEATER; W/CONTROLS, TUTCO
HTR07413	385.73	HEATER; ELECTRIC, 7.51/10.0 KW, 208/240/1 (BAYHTRV110CA)
HTR07414	632.99	HEATER; ELECTRIC, 11.27/15.0 KW, 208/240/1 (BAYHTRV115CA)
HTR07430	845.85	HEATER; W/CONTROLS, TUTCO
HTR07431	650.19	HEATER; W/CONTROLS, TUTCO
HTR07433	647.18	HEATER; W/CONTROLS, TUTCO
HTR07434	481.63	HEATER; W/CONTROLS, TUTCO
HTR07440	1026.46	HEATER; W/CONTROLS, TUTCO
HTR07443	574.93	HEATER; W/CONTROLS, TUTCO
HTR07455	511.72	HEATER; W/CONTROLS, TUTCO
HTR07456	698.35	HEATER; W/CONTROLS, TUTCO
HTR07458	511.72	HEATER; W/CONTROLS, TUTCO
HTR07462	586.84	HEATER; ASSEMBLY, RUSHVILLE
HTR07464	987.32	HEATER; W/CONTROLS, TUTCO
HTR07465	1062.58	HEATER; W/CONTROLS, TUTCO
HTR07467	577.95	HEATER; W/CONTROLS, TUTCO
HTR07473	1044.52	HEATER; W/CONTROLS, TUTCO
HTR07481	1074.62	HEATER; W/CONTROLS, TUTCO
HTR07482	1074.62	HEATER; W/CONTROLS, TUTCO
HTR07484	767.59	HEATER; W/CONTROLS, TUTCO
HTR07489	1322.03	HEATER; ASSEMBLY, RUSHVILLE
HTR07490	918.10	HEATER; W/CONTROLS, TUTCO
HTR07491	1780.29	HEATER; ASSEMBLY, RUSHVILLE
HTR07494	1300.38	HEATER; W/CONTROLS, TUTCO
HTR07496	1437.42	HEATER; ASSEMBLY, RUSHVILLE
HTR07506	707.38	HEATER; W/CONTROLS, TUTCO
HTR07509	2724.18	HEATER; W/CONTROLS, TUTCO
HTR07510	701.36	HEATER; W/CONTROLS, TUTCO
HTR07511	701.36	HEATER; W/CONTROLS, TUTCO
HTR07518	438.48	HEATER; ASSEMBLY 230V, INCLUDES COVER, & WIRE HARNESS
HTR07526	1062.58	HEATER; W/CONTROLS, TUTCO
HTR07536	580.96	HEATER; W/CONTROLS, TUTCO
HTR07541	1387.97	HEATER; ASSEMBLY, RUSHVILLE
HTR07548	863.91	HEATER; W/CONTROLS, TUTCO
HTR07554	737.48	HEATER; W/CONTROLS, TUTCO
HTR07562	939.17	HEATER; W/CONTROLS, TUTCO
HTR07569	1213.23	HEATER; ASSEMBLY, RUSHVILLE
HTR07575	448.51	HEATER; W/CONTROLS, TUTCO
HTR07580	788.66	HEATER; W/CONTROLS, TUTCO
HTR07585	1164.93	HEATER; W/CONTROLS, TUTCO
HTR07586	954.22	HEATER; ASSY., MCCB #012, 480V,11.5 KW, 1 STAGE, W/BASIC CONTROLLER, W/MAGNETIC CONTACTORS, LH SUPPLY, ELECTRIC
HTR07587	954.22	HEATER; ASSY., MCCB #012, 480V,11.6 KW, 1 STAGE, W/BASIC CONTROLLER, W/MAGNETIC CONTACTORS, LH SUPPLY, ELECTRIC
HTR07588	1747.32	HEATER; ASSEMBLY, RUSHVILLE
HTR07590	830.80	HEATER; ASSEMBLY, RUSHVILLE
HTR07592	1358.30	HEATER; ASSEMBLY, RUSHVILLE
HTR07593	1378.07	HEATER; ASSEMBLY, RUSHVILLE
HTR07594	1378.07	HEATER; ASSEMBLY, RUSHVILLE
HTR07595	1358.30	HEATER; ASSEMBLY, RUSHVILLE
HTR07596	1358.30	HEATER; ASSEMBLY, RUSHVILLE
HTR07597	1358.30	HEATER; ASSEMBLY, RUSHVILLE
HTR07604	878.97	HEATER; W/CONTROLS, TUTCO
HTR07605	803.71	HEATER; W/CONTROLS, TUTCO
HTR07606	1119.77	HEATER; W/CONTROLS, TUTCO
HTR07608	1881.34	HEATER; W/CONTROLS, TUTCO

HTR07609	1911.44	HEATER; W/CONTROLS, TUTCO
HTR07610	794.68	HEATER; W/CONTROLS, TUTCO
HTR07611	26.19	HEATER; SUMP, 40 WATT, 230 VOLT
HTR07613	4184.11	HEATER; ASSY., TSCB #025, 480V, 64.2 KW, W/SSR CONTROLLER, W/MAGNETIC CONTACTORS, LH SUPPLY, ELECTRIC
HTR07614	949.24	HEATER; W/CONTROLS TUTCO
HTR07620	1821.13	HEATER; W/CONTROLS, TUTCO
HTR07622	936.16	HEATER; W/CONTROLS, TUTCO
HTR07623	596.01	HEATER; W/CONTROLS, TUTCO
HTR07628	466.59	HEATER; W/CONTROLS, TUTCO
HTR07639	1503.35	HEATER; ASSEMBLY, RUSHVILLE
HTR07640	1160.48	HEATER; ASSEMBLY, RUSHVILLE
HTR07643	1338.51	HEATER; ASSEMBLY, RUSHVILLE
HTR07649	1322.03	HEATER; ASSEMBLY, RUSHVILLE
HTR07655	1216.53	HEATER; W/CONTROLS, TUTCO
HTR07674	1821.13	HEATER; W/CONTROLS, TUTCO
HTR07690	1463.49	HEATER; ASSEMBLY, RUSHVILLE
HTR07724	1043.48	HEATER; W/CONTROLS, TUTCO
HUB00031	525.87	HUB; INSIDE, 5.5IN. BORE
HUB00035	525.87	HUB; INSIDE, 5IN. BORE
HUB00051	477.50	HUB; INLET VANE
HUB00054	303.57	HUB; 1.94 ID X 3.01 OD X 1.50L
HUB00055	57.44	HUB; OUTSIDE, 5.5IN. BORE
HUB00060	105.22	HUB; OUTSIDE, 5.5IN. BORE
HUB00120	97.95	HUB; ASSEMBLY FC INLET VANE 5.00 INCLUDES BOTH INNER AND OUTER HUBS, AND WEAR RING
HUM00019	837.64	HUMIDIFIER, HIGH CAPACITY STEAM, 13 GAL/DAY
HUM00020	875.53	HUMIDIFIER; HIGH CAPACITY STEAM, 17 GAL/DAY
HUM00021	239.44	HUMIDIFIER; DRUM TYPE BYPASS, 17 GAL/DAY
HUM00022	210.18	HUMIDIFIER; HIGH CAPACITY BYPASS, 14 GAL/DAY
HUM00023	239.38	HUMIDIFIER; HIGH CAPACITY BYPASS, 18 GAL/DAY
HUM00024	394.17	HUMIDIFIER; HIGH CAPACITY FAN-POWERED, 19GAL/DAY
HUM00025	291.35	HUMIDIFIER; BYPASS WITH AGION ANTIMICROBIAL COATING ON PAD 12 GALS/46 LITERS.
HUM00026	310.93	HUMIDIFIER; BYPASS WITH ANTIMICROBIAL COATING ON PAD 17 GALS/65 LITERS.
HUM00027	504.90	HUMIDIFIER; POWERED FLOW THRU WITH AGION ANTIMICROBIAL COATING ON PAD 18 GALS/68 LITERS.
HUM00028	269.03	HUMIDIFIER; DRUM WITH CONVERTIBLE HUMIDITY CONTROL. SUPPLY OR RETURN DUCT INSTALLATION.
HUM00029	855.53	HUMIDIFIER; STEAM POWER WITH AUTO FLUSHING TIMER AND AUTO HUMID. CTRL
HUM00030	254.91	HUMIDIFIER; BYPASS WITH AGION ANTIMICROBIAL COATING ON PAD12 GALS/46 LITERS
HUM00031	282.95	HUMIDIFIER; BYPASS WITH AGION ANTIMICROBIAL COATING ON PAD 17 GALS/65 LITERS.
HUM00032	465.00	HUMIDIFIER; POWERED FLOW THRU WITH AGION ANTIMICROBIAL COATING ON PAD 18 GALS/68 LITERS.
HUS00162	2798.15	HOUSING; FAN ASSEMBLY
HUS00250	2259.76	HOUSING; FAN IF ONLY BEARING BRACKETS ARE REQUIRED, ORDER BRK0275
HUS00251	1475.53	HOUSING;FAN (HOUSING ONLY,BLOWER ASM. NOT INCLUDED) IF ONLY BRNG BRACKETS BRACKETS ARE REQUIRED, ORDER BRK0275.
HUS00252	1331.76	HOUSING; FAN
HUS00284	2956.66	HOUSING;FAN
HUS00349	1460.49	HOUSING; ASSY., 9 FC FAN
HUS00350	1172.11	HOUSING;FAN
HUS00351	2179.11	HOUSING;FAN
HUS00352	2420.91	HOUSING; 16.5 FC DWDI, FAN
HUS00353	1964.99	HOUSING;FAN
HUS00424	562.23	HOUSING; FAN
HUS00504	3030.08	HOUSING; FAN ASSEMBLY
HUS00572	1054.58	HOUSING; FAN, LEFT HAND
HUS00574	2168.76	HOUSING; FAN
HUS00575	1261.74	HOUSING;FAN, OPPOSITE DRIVE END
HUS00576	1495.00	HOUSING;FAN,L.H.,DRIVE END
HUS00588	2579.28	HOUSING;
HUS00598	2385.80	HOUSING;FAN
HUS00604	962.21	HOUSING;FAN
HUS00615	23.34	HOUSING;PLUG, 9 CIRCUIT
HUS00616	1794.03	HOUSING;FAN
HUS00617	1794.03	HOUSING;FAN
HUS00626	192.08	HOUSING; FAN, 3.80 X 3.75 DISCHARGE
HUS00629	1320.83	HOUSING;FAN
HUS00630	1248.50	HOUSING;FAN
HUS00699	1405.29	HOUSING;OUTBOARD
HUS00701	1886.25	HOUSING; FAN INCLUDES BRK02333 AND BRK02334
HUS00702	1741.51	HOUSING; FAN INCLUDES BRK02333 AND BRK02334
HUS00709	259.93	HOUSING;FAN COIL KIT
HUS00710	273.28	HOUSING; FAN COIL KIT,
HUS00716	1301.71	HOUSING;EVAPORATOR FAN
HUS00717	1537.20	HOUSING;FAN
HUS00719	10815.71	HOUSING; ASSY., W/ CUTOFF, 36 IN. FAN
HUS00720	15141.83	HOUSING; ASSY., W/ CUTOFF, 40AF FAN
HUS00726	2797.45	HOUSING; ASSY., W/ CUTOFF, 33IN FAN
HUS00727	5269.84	HOUSING; AF FAN
HUS00776	25.36	HOUSING; SOCKET, CONNECTOR, 9 CIRCUIT
HUS00890	6571.43	HOUSING; 30IN FAN
HUS00924	1782.84	HOUSING;FAN
HUS00974	473.82	HOUSING; FAN
HUS00984	4385.17	HOUSING;FAN
HUS00985	4323.87	HOUSING;FAN
HUS00987	657.84	HOUSING;FAN ASSEMBLY
HUS00988	1515.91	HOUSING; FAN, 20 IN.
HUS00991	3855.54	HOUSING;BEARING
HUS00994	1357.20	HOUSING;FAN, BEARING BRACKET INCLUDED
HUS01022	2174.60	HOUSING; BEARING
HUS01120	861.89	HOUSING; BLOWER, ONLY INCLUDES HOUSING PLUS BEARING SUPPORT SUP00915
HUS01121	806.48	HOUSING; BLOWER LESS CUTOFF (HOUSING ONLY WITH 6 SPECIAL HOLES EACH SIDE)
HUS01122	839.42	HOUSING; BLOWER. DOES NOT INCLUDE BEARING BRACKETS SUP00916.
HUS01124	260.74	HOUSING; BLOWER ASSEMBLY SHR00033 (ORIFICE) SHOULD ALSO BE ORDERED
HUS01128	3956.19	HOUSING; ASSY., 30 IN. FAN
HUS01139	3156.31	HOUSING; FAN ASSEMBLY
HUS01199	2126.75	HOUSING; FAN, (CUTOFF & WHEEL NOT INCLUDED)
HUS01204	390.62	HOUSING; FAN
HUS01207	3.06	HOUSING; PLUG,6 PIN
HUS01208	5.44	CONNECTOR; 6 PIN, SOCKET
HUS01216	155.04	HOUSING; FAN
HUS01217	185.12	HOUSING; FAN
HUS01220	138.60	HOUSING; BLOWER ASSEMBLY
HUS01221	42.86	HOUSING;BLOWER
HUS01223	167.38	HOUSING; BLOWER
HUS01230	123.24	HOUSING; BLOWER ASSEMBLY
HUS01231	174.67	HOUSING; ONLY, BLOWER ASSEMBLY
HUS01232	181.25	HOUSING; BLOWER ASSEMBLY
HUS01261	12321.30	HOUSING;ASSEMBLY,VANE
HUS01274	253.88	HOUSING; BLOWER, 12 IN BD, INCLUDES BEARING BRACKETS BRK01169
HUS01275	69192.94	HOUSING;ABSORPTION PUMP
HUS01291	310.43	HOUSING;BLOWER
HUS01295	1011.50	HOUSING;20" FAN (SERVICE DRAWING)
HUS01309	17.49	HOUSING; SIDE BLOWER LEFT HAND. FOR HOUSING ASM USE HUS01704

HUS01310	18.88	HOUSING; BLOWER, LEFT HAND SIDE
HUS01312	18.88	HOUSING; BLOWER, RIGHT HAND SIDE
HUS01313	34.78	HOUSING; WRAPPER PANEL ONLY. 42.0 X 11.7
HUS01317	710.30	HOUSING;16.5IN. FAN
HUS01318	586.74	HOUSING;18IN. FAN
HUS01322	114.12	HOUSING; BLOWER
HUS01323	3292.42	HOUSING; BLOWER. INCLUDES HOUSING, CUTOFF, WHEEL, SHAFT, BEARINGS, BEARING SUPPORT AND BEARING ISOLATORS.
HUS01325	733.77	HOUSING; FAN, INCLUDES BEARING BRACKETS
HUS01329	245.53	HOUSING; BLOWER
HUS01331	443.57	HOUSING; INCLUDES BEARING SUPPORTS FOR 2IN.OD BEARING.SEE UNIT PARTS LIST FOR ORDERING CORRECT BEARING SUPPORTS IF ORIGINAL BEARINGS ARE LESS THAN 2IN.OD.
HUS01339	161.28	HOUSING; BLOWER
HUS01341	210.55	HOUSING;
HUS01351	59.63	HOUSING; FAN CONNECTION
HUS01359	112.56	HOUSING; BLOWER ASSEMBLY
HUS01380	204.94	HOUSING;POWER VENT BLOWER
HUS01387	105.69	HOUSING;ASSEMBLY,BLOWER
HUS01389	70.70	HOUSING;ASSEMBLY,BLOWER
HUS01391	232.00	HOUSING;ASM.BLOWER
HUS01409	10843.56	HOUSING;ASSY,3RD STAGE VANE, SIZE 071
HUS01410	11495.68	HOUSING;ASSY,3RD STAGE VANE, SIZE 080
HUS01411	13325.58	HOUSING;ASSY,3RD STAGE VANE, SIZE 089
HUS01416	2369.10	HOUSING;FAN ASSEMBLY
HUS01418	136.65	HOUSING;BLOWER
HUS01454	591.18	HOUSING; BLOWER ASSEMBLY
HUS01502	123.49	HOUSING;AIR INTAKE
HUS01527	215.10	HOUSING, ASSY., CLS 12.25 FC, FAN
HUS01528	190.50	HOUSING; ASSY., 10.5 FC FAN
HUS01529	406.64	HOUSING; ASSY., 13 FC FAN
HUS01530	278.80	HOUSING; ASSY., 15FC FAN
HUS01531	2365.08	HOUSING; ASSY., W/ CUTOFF, 13BI FAN
HUS01532	387.66	HOUSING; ASSY., 16FC, FAN
HUS01533	1189.48	HOUSING; ASSY., W/ CUTOFF, 15BI, FAN
HUS01534	695.49	HOUSING; ASSY., 18.25FC FAN
HUS01535	692.51	HOUSING; ASSY., W/ CUTOFF, 16.50BI, FAN
HUS01536	696.82	HOUSING; ASSY., 20 FC, FAN
HUS01537	1123.71	HOUSING; ASSY., W/ CUTOFF, 18.25BI, FAN
HUS01538	221.71	HOUSING;BLOWER ASSEMBLY, 10 X 10
HUS01539	231.64	HOUSING;BLOWER ASSEMBLY, 12 X 12
HUS01559	511.84	HOUSING; ASSY., 22FC FAN
HUS01560	1262.17	HOUSING; ASSY., 25FC, FAN
HUS01561	1095.64	HOUSING; ASSY., W/ CUTOFF, 20BI, FAN
HUS01562	1215.51	HOUSING; ASSY., W/ CUTOFF, 22.25BI, FAN
HUS01567	90.92	HOUSING;BLOWER ASSEMBLY
HUS01568	116.37	HOUSING;BLOWER ASSEMBLY
HUS01569	119.21	HOUSING;BLOWER ASSEMBLY
HUS01570	181.20	HOUSING;BLOWER ASSEMBLY
HUS01614	117.04	HOUSING;FAN SIDE, OPPOSITE MOTOR END
HUS01621	116.08	HOUSING;BLOWER
HUS01622	115.90	HOUSING;BLOWER
HUS01623	118.99	HOUSING;BLOWER
HUS01624	118.96	HOUSING;BLOWER
HUS01626	645.07	HOUSING; BLOWER, INCLUDES WHEEL, CUTOFF AND BEARING BRACKETS. FOR HOUSING WITH BEARING BRACKETS ONLY, ORDER HUS01635.
HUS01628	1042.29	HOUSING; BLOWER, COMPLETE WITH BEARINGS, SHAFT, AND HOUSING ASSEMBLY INCLUDING WHEEL AND CUTOFF.
HUS01635	687.41	HOUSING; BLOWER INCLUDING BEARING BRACKETS.
HUS01660	890.33	HOUSING; FAN
HUS01661	893.37	HOUSING; FAN, (HOUSING ONLY)
HUS01662	1571.80	HOUSING; FAN ASSEMBLY, BELT DRIVE, HOUSING, BEARINGS, BEARING BRACKETS, WHEEL, SHAFT AND MOTOR MOUNT.
HUS01663	404.27	HOUSING; BLOWER, INCLUDES 11IN. X 10IN. BLOWER WHEEL AND CUTOFF
HUS01681	39.37	HOUSING; COUPLING
HUS01703	745.35	HOUSING; FAN HOUSING AND CUTOFF ASSEMBLY
HUS01704	231.49	HOUSING; BLOWER
HUS01705	229.85	HOUSING; BLOWER
HUS01708	103.64	HOUSING; BLOWER ASSEMBLY
HUS01709	103.64	HOUSING; BLOWER ASSEMBLY
HUS01751	892.46	HOUSING; BLOWER, INCLUDES HOUSING, MOTOR AND WHEEL.
HUS01785	975.58	HOUSING; 25FC, FAN
HUS01786	1156.76	HOUSING; ASSY., 27FC, FAN
HUS01788	11145.82	HOUSING; ASSY., W/CUTOFF, 36AF FAN
HUS01791	730.16	HOUSING; ASSY., 33FC FAN
HUS01792	6444.44	HOUSING; ASSY., W/ CUTOFFS, 40.25AF FAN
HUS01793	11275.14	HOUSING; ASSY., W/ CUTOFFS, 44 AF, FAN
HUS01794	5967.25	HOUSING; ASSY., W/ CUTOFFS, 24AF, FAN
HUS01795	5802.41	HOUSING; ASSY., W/ CUTOFFS, 27AF, FAN
HUS01797	6349.21	HOUSING; ASSY., W/ CUTOFFS, 33AF
HUS01814	96.22	HOUSING; BLOWER & ANGLE ASSEMBLY
HUS01815	106.56	HOUSING; BLOWER
HUS01920	292.44	HOUSING; BLOWER, 12 X 9 TR
HUS02017	197.81	HOUSING; FAN
HUS03092	146.07	HOUSING; BLOWER
HUS03093	159.96	HOUSING; BLOWER
HUS03110	263.32	HOUSING; FAN
HUS03111	1054.42	HOUSING; FAN
HUS03112	1316.03	HOUSING; FAN
HUS03117	101.76	HOUSING; BLOWER ASSEMBLY
HUS03142	8769.53	HOUSING; VANE AND SHROUD ASSEMBLY COMPLETE 910 N/TON
HUS03151	749.21	HOUSING; VANE AND SHROUD ASSEMBLY COMPLETE 1280 N/TON
HUS03161	727.36	HOUSING;ASSY, 22IN. FAN
HUS03219	5833.36	HOUSING; COMPLETE VANE & SHROUD ASM, 270, 320 NTON, 3RD STAGE
HUS03226	14843.39	HOUSING; COMPLETE VANE & SHROUD ASM, 300,360 NTON
HUS03235	11026.67	HOUSING; COMPLETE VANE & SHROUD ASM, 420 & 500 NTON, 3RD STG
HUS03244	9367.82	HOUSING; COMPLETE VANE & SHROUD ASM, 590,710 NTON, 2ND STAGE
HUS03248	236.65	HOUSING; BLOWER, 6X8
HUS03255	317.16	HOUSING; FAN
HUS03256	323.47	HOUSING; FAN
HUS03257	344.83	HOUSING; FAN
HUS03259	108.16	HOUSING; FAN ASSY, 7X7
HUS03260	1276.77	HOUSING; EVAPORATOR FAN WELD ASSEMBLY
HUS03261	940.96	HOUSING; EVAPORATOR FAN WELD ASSEMBLY
HUS03262	97.28	HOUSING; BLOWER ASSEMBLY
HUS03263	821.98	HOUSING; EVAPORATOR FAN WELD ASSEMBLY
HUS03268	814.34	HOUSING; EVAPORATOR FAN WELD ASSEMBLY
HUS03270	1015.93	HOUSING; EVAPORATOR FAN WELD ASSEMBLY. INCLUDES HOUSING AND BEARING BRACKETS.
HUS03271	1013.80	HOUSING; EVAPORATOR FAN WELD ASSEMBLY, INCLUDES HOUSING, BEARING BRACKETS AND SUPPORTS
HUS03272	1208.48	HOUSING; EVAPORATOR FAN WELD ASSEMBLY, INCLUDES BEARING BRACKETS.
HUS03273	857.71	HOUSING; EVAPORATOR FAN WELD ASSEMBLY
HUS03274	1067.68	HOUSING; EVAPORATOR FAN WELD ASSEMBLY
HUS03275	788.84	HOUSING; EVAPORATOR FAN WELD ASSEMBLY
HUS03283	7229.11	HOUSING; COMPLETE VANE & SHROUD ASM, 780 NTON, 2ND STAGE
HUS03287	7987.72	HOUSING; VANE & SHROUD ASSEMBLY

HUS03294	43.44	HOUSING; BLOWER (SCROLL) (INSULATION)
HUS03301	135.53	HOUSING; FAN
HUS03303	646.73	HOUSING; BLOWER, CONSISTS OF: 1 BLOWER HUS W/MTD BEARING SUPPORT BRACKETS & 1 WHEEL
HUS03304	1066.40	HOUSING; BLOWER, CONSISTS OF: 1 BLOWER HUS W/MTD BEARING SUPPORT BRACKETS & 1 WHEEL(12 INCH(GREEN DELHI)
HUS03305	337.74	HOUSING; BLOWER, CONSISTS OF: MTD BEARING SUPPORT BRACKETS
HUS03307	1514.98	HOUSING; HIGH CFM BLOWER CONSISTS OF: (1) BLOWER HUS W/MTD. BRG SUPPORT BRACKETS & (1) BLOWER WHEEL
HUS03308	1477.75	HOUSING; HIGH CFM BLOWER CONSISTS OF: (1) BLOWER HUS W/MTD BRG SUPPORT BRK'S & (1) BLOWER WHEEL
HUS03310	448.75	HOUSING; HIGH CFM BLOWER INCLUDES MTD BRG SUPPORT BRACKETS
HUS03325	1122.63	HOUSING; FAN
HUS03326	149.79	HOUSING; FAN
HUS03328	1221.60	HOUSING; FAN
HUS03329	1294.90	HOUSING; FAN
HUS03340	603.97	HOUSING; EVAPORATOR FAN (WELD ASSEMBLY)
HUS03341	1290.87	HOUSING; EVAPORATOR FAN (WELD ASSEMBLY)
HUS03363	144.29	HOUSING; BLOWER ASSEMBLY
HUS03375	345.38	HOUSING; BLOWER. INCLUDES WRAPPER, TOP/BOTTOM PANELS AND ORIFICE.
HUS03376	406.37	HOUSING; BLOWER
HUS03377	372.60	HOUSING; BLOWER
HUS03378	52.13	HOUSING; SOCKET, 4 CIRCUIT
HUS03386	43.87	HOUSING; FAN SCROLL 8" WHEEL
HUS03387	46.47	HOUSING; FAN SCROLL 8" WHEEL
HUS03391	43.14	HOUSING; FAN SCROLL, 5 INCH WHEEL
HUS03392	43.14	HOUSING; FAN SCROLL, 5 INCH WHEEL
HUS03393	27.57	HOUSING; FAN SCROLL, 5 INCH WHEEL
HUS03394	37.06	HOUSING; FAN SCROLL, 5 INCH WHEEL
HUS03395	432.94	HOUSING; ASSEMBLY
HUS03400	2390.20	HOUSING; PARTITION COMB PUMP
HUS03402	84.28	HOUSING; BLOWER ASSEMBLY
HUS03409	260.19	HOUSING; BLOWER
HUS03413	382.96	HOUSING; BLOWER
HUS03416	217.99	HOUSING; BLOWER
HUS03420	169.63	HOUSING; REPLACEMENT BLOWER HOUSING ASSEMBLY
HUS03421	131.09	HOUSING; REPLACEMENT BLOWER HOUSING ASSEMBLY
HUS03426	7205.92	HOUSING; COMPLETE VANE AND SHROUD ASSEMBLY 565 TON
HUS03435	118.13	HOUSING; REPLACEMENT BLOWER HOUSING ASSEMBLY
HUS03458	358.05	HOUSING; FAN SIDE L.H.
HUS03459	358.05	HOUSING; FAN SIDE R.H.
HUS03462	361.67	HOUSING; FAN SIDE L.H.
HUS03463	542.78	HOUSING; FAN SIDE R.H.
HUS03464	284.97	HOUSING; FAN SIDE L.H.
HUS03465	284.97	HOUSING; FAN SIDE R.H.
HUS03475	264.55	HOUSING; FLOAT
HUS03477	455.39	HOUSING; POWER VENTOR ASSEMBLY
HUS03489	629.25	HOUSING; FAN, INCLUDES HOUSING, FAN WHEEL (WHL02040), CUTOFF & BEARING BRACKETS.
HUS03490	3682.54	HOUSING; FAN, INCLUDES HOUSING, FAN WHEEL (WHL02040), CUTOFF & BEARING BRACKETS.
HUS03491	665.79	HOUSING; ASSEMBLY, INCLUDES FAN HOUSING, FAN WHEEL (WHL02041), CUTOFF & BEARING SUPPORTS.
HUS03492	665.79	HOUSING; ASSEMBLY, INCLUDES FAN HOUSING, FAN WHEEL (WHL02041), CUTOFF & BEARING BRACKETS.
HUS03496	276.24	HOUSING; FAN
HUS03508	1408.44	HOUSING; FAN
HUS03513	2200.88	HOUSING ASSEMBLY; SIZE 30 FAN
HUS03517	253.02	HOUSING; FAN ASSEMBLY (INCLUDES FAN HOUSING HUS01924 & FAN WHEEL WHL01277)
HUS03518	253.02	HOUSING; ASSEMBLY (INCLUDES FAN HOUSING HUS01925 & FAN WHEEL WHL01278)
HUS03520	93.70	HOUSING, FILTER, ACCOMODATOR, FOR 14 X 25 FILTER
HUS03521	93.70	HOUSING, FILTER, ACCOMODATOR, FOR 16 X 25 FILTER
HUS03522	103.14	HOUSING, FILTER, ACCOMODATOR, FOR 20 X 25 FILTER
HUS03523	103.14	HOUSING, FILTER, ACCOMODATOR, FOR 24 X 24 FILTER
HUS03524	87.68	HOUSING, FILTER, ACCOMODATOR, FOR 14 X 25 FILTER
HUS03525	87.68	HOUSING, FILTER, ACCOMODATOR, 16 X 25 FILTER
HUS03526	97.13	HOUSING, FILTER, ACCOMODATOR, FOR 20 X 25 FILTER
HUS03527	97.13	HOUSING, FILTER, ACCOMODATOR, FOR 24 X 24 FILTER
HUS03528	93.70	HOUSING, FILTER, ELECTRIC FURNACES & A/H, FOR 14 X 20
HUS03529	93.70	HOUSING, FILTER, ELECTRIC FURNACES AND A/H, FOR 16 X 20
HUS03530	103.14	HOUSING, FILTER, ELECTRIC FURNACES AND A/H, FOR 20 X 20
HUS03531	103.14	HOUSING, FILTER, ELECTRIC FURNACES AND A/H, FOR 20 X 25, DIMENSIONS 26-3/8 X 22
HUS03532	103.14	HOUSING, FILTER, ELECTRIC FURNACES AND A/H FOR 20 X 25, DIMENSIONS 22 X 25
HUS03533	87.68	HOUSING, FILTER, ELECTRIC FURNACES AND A/H, FOR 14 X 20
HUS03535	97.13	HOUSING, FILTER, ELECTRIC FURNACES AND A/H, FOR 20 X 20
HUS03536	97.13	HOUSING, FILTER, FURNACES AND A/H, FOR 20 X 25, DIMENSIONS 26-3/8 X 22
HUS03538	280.21	HOUSING, FILTER, LABOR SAVER, 28 1/2 X 14 X 32, FOR 20 X 25 FILTER, LS2832
HUS03539	318.04	HOUSING, FILTER, LABOR SAVER, 28 X 40
HUS03540	269.90	HOUSING, FILTER, LABOR SAVER, 22 X 32
HUS03541	307.72	HOUSING, FILTER, LABOR SAVER, 22 X 40
HUS03546	71.34	HOFILTER, HORIZONTAL, 6-5/8 X 25-1/2 X 22
HUS03547	71.34	HOUSING, FILTER, HORIZONTAL, 6-5/8 X 20-1/2 X 27
HUS03548	79.08	HOUSING, FILTER, HORIZONTAL, 6-5/8 X 25-1/2 X 22
HUS03549	79.08	HOUSING, FILTER, HORIZONT5/8 X 20-1/2 X 27
HUS03551	134.95	HOUSING, FILTER, COUNTERFLOW, 18-3/4 X 21-3/8 X 12
HUS03552	141.83	HOUSING, FILTER, COUNTERFLOW, 23-1/4 X 21-3/8 X 12
HUS03553	160.74	HOUSING, FILTER, COUNTERFLOW, 27-3/4 X 21-3/8 X 12
HUS03591	37.00	HOUSING;8414.90.1080 BLOWER 7X9 IN
HUS03611	53.27	HOUSING; METAL, NEMA1, 8.5" H X 7.7" W X 3.9" D, SCREW COVER
HUS03613	71.36	HOUSING; METAL, NEMA1, 12.5" H X 12.5" W X 7" D, T-HOOK HINGE SCREW COVER
HUS03614	123.84	HOUSING; METAL, NEMA1, 12.5" H X 12.5" W X 7" D, T-HOOK HINGE KEY LATCH
HUS03619	154.77	HOUSING; METAL NEMA1, 24.5" H X 12.5" W X 6.5" D KEY LATCH, REVERSIBLE HOOK HINGE DOOR
HUS03627	496.19	HOUSING; METAL 36" H X 25" W X 9.5" D W/SP5803L SUBPANEL REVERSIBLE DOOR KEY LATCH
HUS03630	1156.96	HOUSING; INDOOR WELD ASSEMBLY, HOUSING, BEARING BRACKETS, INDOOR FAN MOTOR SUPPORT.
HUS03632	111.47	HOUSING; FAN, SIZE 2
HUS03635	123.21	HOUSING; FAN, SIZE 5
HUS03636	198.38	HOUSING; FAN, SIZE 6 & 7
HUS03637	101.25	HOUSING; FAN, SIZE 8, 9 & 10
HUS03638	1204.10	HOUSING; FAN, INDOOR WELD ASSY DF, 12.5 - 17.5 TON, B-CAB, ASSEMBLY INCLUDES HOUSING AND BEARING BRACKETS
HUS03655	255.36	HOUSING; FAN, WITH CUTOFF
HUS03660	513.16	HOUSING; BLOWER, 12 X 12. BRACKETS NOT INCLUDED.
HUS03661	505.62	HOUSING; BLOWER, 15 X 15. BRACKETS NOT INCLUDED.
HUS03663	311.71	HOUSING; BLOWER; POWER EXHAUST
HUS03664	326.64	HOUSING, FILTER, LABOR SAVER, 28 X 43, LS 2843
HUS03666	111.75	HOUSING; FILTER, ACCOMODATOR, 31 3/8 X 3 3/4 X 28 1/2, FOR 30 X 25 FILTER
HUS03668	87.68	HOUSING; FILTER, ELECTRIC FURNACES & A/H, 19 2/3 X 3 3/4 X 25 1/2, FOR 16 X 25
HUS03674	156.96	HOUSING; ISOLATOR SPRING
HUS03676	441.21	HOUSING; BLOWER, 11 X 11
HUS03677	464.43	HOUSING; BLOWER, 11 X 11, BELT DRIVE. BRACKETS NOT INCLUDED.
HUS03681	305.35	HOUSING; ASSY., HORIZONTAL UNIT VENT, 2000 CFM, FAN
HUS03683	109.27	HOUSING; BLOWER
HUS03684	83.52	HOUSING; NP24DD HOUSING
HUS03687	8.74	HOUSING; POWER UNIT
HUS03695	81.41	HOUSING: BLOWER HOUSING FOR CONDENSER FAN
HUS03696	262.46	HOUSING; EXV
HUS03698	263.05	HOUSING; BLOWER HOUSING & WHEEL ASSEMBLY (WHEEL ONLY = WHL01146)
HUS03702	343.67	HOUSING; KIT, 8 INCH FAN WHEEL

HUS03703	257.32	HOUSING; KIT, 10 INCH FAN WHEEL
HUS03704	240.67	HOUSING; KIT, 12 INCH FAN WHEEL
HUS03706	176.04	HOUSING; ASSY., MCCB 9 BC FAN
HUS03709	366.73	HOUSING; ASSY., MCCB 18 AF FAN
HUS03711	920.74	HOUSING; ASSY., MCCB 22 AF FAN
HUS03712	767.27	HOUSING; ASSY., MCCB 25 AF FAN
HUS03713	1083.70	HOUSING; ASSY., MCCB 28 AF FAN
HUS03718	146.44	HOUSING; FAN, SIZE 0517
HUS03740	22.47	HOUSING; COUPLING (BLACK PLASTIC)
HUS03750	151.42	HOUSING; FAN, SIZE 0417
HUS03759	227.59	HOUSING; MOLDED BLOWER, (INCLUDES LEFT & RIGHT MOLDED HALF & (CLP01011) QTY OF 4)
HUS03774	324.92	HOUSING; LABOR SAVER FILTER HOUSING FOR 17-1/2 X 26-1/2 DUCT OPENING, 40 X 14 X 28-1/2, FOR 24 X 24 FILTER
HUS03777	91.99	HOUSING; SPECIALTY, LIQUID LEVEL, 200 PSIG
HUS03780	89.33	HOUSING; ACG1625-3 Accommodator Filter Housing
HUS03781	98.98	HOUSING; ACG2025-3 Accommodator Filter Housing
HUS03789	103.51	HOUSING; REPLACEMENT BLOWER HOUSING ASSM.
HUS03791	172.20	HOUSING; MOLDED BLOWER, (INCLUDES LEFT & RIGHT MOLDED HALF & (CLP01011) QTY OF 4)
HUS03803	264.96	HOUSING; BLOWER
HUS03804	47.69	HOUSING; BLOWER LEFT SIDE WITH 4 MOUNTING HOLES, MOLDED GLASS FIBER POLYESTER, COLOR: NATURAL
HUS03805	48.58	HOUSING; BLOWER RIGHT SIDE WITHOUT MOUNTING HOLES, MOLDED GLASS FIBER POLYESTER, COLOR: NATURAL
HUS03806	75.95	HOUSING; BLOWER LEFT SIDE WITH 4 MOUNTING HOLES, MOLDED GLASS FIBER POLYESTER, COLOR: NATURAL
HUS03807	68.01	HOUSING; BLOWER RIGHT SIDE WITHOUT MOUNTING HOLES, MOLDED GLASS FIBER POLYESTER, COLOR: NATURAL
HUS03822	1467.09	HOUSING; CHECK VALVE
HWIREK	45.93	BOX; HARD WIRE KIT
IGN00001	0.01	IGNITOR; ELECTRIC
IGN00003	37.28	IGNITOR; ELECTRODE, DUCT FURNACE, 2450-2600 F
IGN00004	93.70	IGNITOR;
IGN00005	96.03	IGNITOR; SPARK PLUG
IGN00007	402.21	IGNITER; CROSSLIGHTER (CPD)
IGN00009	0.01	IGNITOR;CROSSLIGHTER (CPD)
IGN00010	0.01	IGNITOR; CROSSLIGHTER
IGN00011	0.01	IGNITOR;CROSSLIGHTER (CPD)
IGN00012	0.01	IGNITOR;CROSSLIGHTER (CPD)
IGN00013	0.01	IGNITOR;CROSSLIGHTER
IGN00017	202.19	IGNITOR;CROSSLIGHTER (CPD)
IGN00019	0.01	IGNITOR; 24V
IGN00020	64.08	IGNITOR; CONNECTOR, MOLEX PLUG
IGN00021	0.01	IGNITOR;CONTROL, 2.55-2.90 AMPS AT 115 VAC
IGN00022	258.34	IGNITOR;
IGN00023	49.62	IGNITOR; ASSEMBLY,GLOW,120V
IGN00024	0.01	IGNITOR; PILOT
IGN00025	0.01	IGNITOR; LEAD
IGN00026	45.75	IGNITOR; ELECTRIC...FOR USE WITH FENWAL IGNITION SYSTEMS ONLY
IGN00027	0.01	IGNITOR;
IGN00028	90.24	IGNITOR;BREAKER
IGN00030	51.98	IGNITOR; CONTROL...FOR USE WITH WHITE RODGERS 50E47-60 IGNITION SYSTEMS ONLY
IGN00031	0.01	IGNITOR
IGN00032	0.01	IGNITOR; ELECTRODE 36IN. LEAD
IGN00033	43.40	IGNITOR; ELECTRODE, 47IN. LEAD
IGN00034	0.01	IGNITOR; HOT SURFACE, 120V AT 4.25 AMP
IGN00035	0.01	INGNITOR; RBR TUBE 53
IGN00036	0.01	IGNITOR; CONTROLLER
IGN00037	0.01	IGNITOR;
IGN00038	0.01	IGNITOR;
IGN00039	0.01	IGNITOR; CONTROL, 24 VAC, 60 HZ
IGN00040	0.01	IGNITOR; ELECTRODE ASSEMBLY
IGN00041	0.01	IGNITOR; HARNESS
IGN00042	0.01	IGNITOR;
IGN00043	0.01	IGNITOR;
IGN00044	0.01	IGNITOR; LEAD
IGN00045	0.01	IGNITOR;
IGN00046	0.01	IGNITOR;
IGN00047	0.01	IGNITOR;
IGN00049	357.98	IGNITOR; PILOT RELIGHTER 240V
IGN00050	0.01	IGNITOR; CONTROL, 140-200 COLD OHMS
IGN00051	0.01	IGNITOR; CONTROL, 50-500 OHMS
IGN00052	86.11	IGNITOR; CONTROL, 50-150 OHMS
IGN00053	0.01	IGNITOR; CONTROL, 2000F, 115V
IGN00054	34.16	IGNITOR; HOT SURFACE, 120V AT 3.5 AMP
IGN00055	41.33	IGNITOR; HOT SURFACE SILICON CARBIDE REPLACES 767A-301,-306, -350,-354,-361 (07 67A 361)
IGN00056	77.13	IGNITOR; ELECTRODE ASSY 24IN LEAD
IGN00057	42.13	IGNITER; HOT SURFACE, 9" 250 C SPADE TERMINALS
IGN00058	42.13	IGNITER; HOT SURFACE 9" 250 C LEFT MOUNTING TABS & HIGH TEMP INS
IGN00059	0.01	IGNITER; ELECTRODE, 47 IN LEAD
IGN00066	188.94	IGNITOR; DIRECT SPARK, DUAL ROD, HONEYWELL VALVE ONLY, 4 SEC LOCKOUT HONEYWELL #S87C1022; MIN ORDER QTY 2
IGN00068	230.15	IGNITOR; DIRECT SPARK, DUAL ROD, ANY VALVE, 6 SEC LOCKOUT HONEYWELL #S87D1004
IGN00073	198.99	IGNITOR; DIRECT SPARK, SINGLE ROD, 30 SEC PREPURGE, 6 SEC LOCKOUT HONEYWELL #S87J1018; MIN ORDER QTY 2
IGN00077	198.99	IGNITOR; DIRECT SPARK, DUAL ROD, 30 SEC PREPURGE, 6 SEC LOCKOUT HONEYWELL #S87K1016; MIN ORDER QTY 2
IGN00078	198.99	IGNITOR; DIRECT SPARK, DUAL ROD, 30 SEC PREPURGE, 11 SEC LOCKOUT HONEYWELL #S87K1024; MIN ORDER QTY 2
IGN00079	198.99	IGNITOR; DIRECT SPARK, DUAL ROD, 30 SEC PREPURGE, 21 SEC LOCKOUT HONEYWELL #S87K1032; MIN ORDER QTY 2
IGN00081	208.04	IGNITOR; CONTROL, HOT SURFACE, 3 TRIALS FOR IGNITION,IGNITOR CIRCUIT FLAME SENSING, W/PREPURGE, 6 SEC LOCKOUT HONEYWELL #S890G1011; MIN ORDER QTY 2
IGN00082	208.04	IGNITOR; CONTROL, HOT SURFACE, 3 TRIALS FOR IGNITION,IGNITOR CIRCUIT FLAME SENSING, W/PREPURGE, 11 SEC LOCKOUT HONEYWELL #S890G1029; MIN ORDER QTY 2
IGN00083	208.04	IGNITOR; CONTROL, HOT SURFACE, 3 TRIALS FOR IGNITION,IGNITOR CIRCUIT FLAME SENSING,W/PREPURGE,4SEC LOCKOUT,3 TRY,DUAL ROD HONEYWELL #S890H1002; MIN ORDER QTY 2
IGN00084	0.01	IGNITOR; CONTROL, HOT SURFACE, 3 TRIALS FOR IGNITION,IGNITOR CIRCUIT FLAME SENSING, W/PREPURGE, 6 SEC LOCKOUT HONEYWELL #S890H1010
IGN00086	188.97	IGNITOR;CONTROL,HOT SURFACE,UNIVERSAL,HSI MODULE,24V,120V HS ELEMENT,1 ROD/2 ROD,1 OR 2 TRIALS FOR IGNITION,4SEC/7SEC IGN
IGN00087	217.58	IGNITOR; CONTROL, HOT SURFACE, 6 SEC LOCKOUT HONEYWELL #S89C1087
IGN00091	254.22	IGNITOR; MODULE, DIRECT SPARK, DUAL ROD, 24VAC, 4 SEC LOCKOUT HONEYWELL #S89E1058
IGN00092	208.04	IGNITOR; MODULE, DIRECT SPARK, DUAL ROD, 24VAC, 4 SEC LOCKOUT, INVERTED LABEL HONEYWELL #S89E1066; MIN ORDER QTY 2
IGN00093	208.04	IGNITOR; MODULE, DIRECT SPARK, DUAL ROD, 24VAC, 11 SEC LOCKOUT HONEYWELL #S89E1074; MIN ORDER QTY 2
IGN00094	256.91	IGNITOR; MODULE, DIRECT SPARK, DUAL ROD, 30 SECOND PREPURGE 24 VAC, 4 SEC LOCKOUT HONEYWELL #S89F1098;
IGN00097	198.99	IGNITOR; CONTROL, HOT SURFACE, SINGLE ROD, 3 TRIALS FOR IGNITION W/O PREPURGE, 6 SEC LOCKOUT HONEYWELL #S89G1013; MIN ORDER QTY 2
IGN00098	198.99	IGNITOR; CONTROL, HOT SURFACE, SINGLE ROD, 3 TRIALS FOR IGNITION W/O PREPURGE, 11 SEC LOCKOUT HONEYWELL #S89G1021; MIN ORDER QTY 2
IGN00100	0.01	IGNITOR; CONTROL, HOT SURFACE, DUAL ROD, 3 TRIALS FOR IGNITION W/O PREPURGE, 6 SEC LOCKOUT HONEYWELL #S89H1011
IGN00101	213.06	IGNITOR; CONTROL, HOT SURFACE, DUAL ROD, 3 TRIALS FOR IGNITION W/O PREPURGE, 11 SEC LOCKOUT HONEYWELL #S89H1029
IGN00102	198.99	IGNITOR; CONTROL, HOT SURFACE,SGL TRIAL FOR IGNITION,IGNITOR CIRCT FLAME SENSING, W/IGNITION ACTIVATION PRD,6 SEC LCKOUT HONEYWELL #S89J1008; MIN ORDER QTY 2
IGN00103	198.99	IGNITOR; CONTROL, HOT SURFACE,SGL TRIAL FOR IGNITION,IGNITOR CIRCT FLAME SENSING, W/IGNITION ACTIVATION PRD,6 SEC LOCKOUT HONEYWELL #S89J1016; MIN ORDER QTY 2
IGN00105	64.83	IGNITER; SENSOR ASSY
IGN00107	42.13	IGNITOR; HOT SURFACE WITH 9" LEADS, UNINSULATED FEMALE SPADE TERMAINAL, 250 DEGREE C, INSULATION ON LEADS
IGN00108	42.13	IGNITOR; HOT SURFACE WITH 9" LEADS, 2 TERMAINAL AMP RECEPTACLE WITH MALE PINS, 250 DEGREE C INSULATION ON LEADS
IGN00109	340.70	IGNITOR; SPARK IGNITION SYSTEM
IGN00112	70.18	IGNITOR; FOR NP BURNER
IGN00114	34.18	IGNITOR; ELECTRODE, 57 IN LEAD
IGN00115	116.98	IGNITOR; SILICON NITRIDE KIT, REPLACEMENT FOR SILICON CARBIDE
IGN00117	54.70	IGNITOR; INCLUDES SiNi (A341947P01), BRACKET (A341948P02) AND INSTALLER'S GUIDE (X341955P01).
IGN00119	201.39	IGNITOR;
IGN00120	41.36	IGNITOR; HOT SURFACE, SILICON CARBIDE, STYLE "F", 767A-369
IGN00121	41.36	IGNITOR; HOT SURFACE, SILICON CARBIDE, STYLE "G", 767A-370
IGN00122	41.36	IGNITOR; HOT SURFACE, SILICON CARBIDE, STYLE "H", 767A-371
IGN00123	41.36	IGNITOR; HOT SURFACE, SILICON CARBIDE, STYLE "I", 767A-372

IGN00124	31.20	IGNITOR; HOT SURFACE, 200 DEGREE C, 5-1/4IN LEADS
IGN00125	46.36	IGNITOR; HOT SURFACE, 200 DEGREE C, 11IN LEADS
IGN00126	46.36	IGNITOR; HOT SURFACE, 200 DEGREE C, 1-3/8IN LEADS
IGN00127	43.82	IGNITION, SILICON CARBIDE, 767A-382 (RS 41-404)
IGN00128	43.82	IGNITION, SILICON CARBIDE, 767A-383 (RS 41-411)
IGN00129	52.97	IGNITION, SILICON CARBIDE, 767A-384 (RS 41-414)
IGN00131	134.79	IGNITOR; PSE-ME10 MESTEX
IGN00132	42.44	IGNITOR; HOT SURFACE, G STYLE, REPLACES R/S 41-407
IGN00133	42.44	IGNITOR; HOT SURFACE, N STYLE, REPLACES R/S 41-410
IGN00134	62.83	IGNITOR; SILICON NITRIDE UPGRADE KIT
IMP00136	4582.59	IMPELLER; ABSORPTION
IMP00137	12888.25	IMPELLER;ABSORPTION
IMP00220	9366.34	IMPELLER;
IMP00268	7391.30	IMPELLER;
IMP00335	8359.77	IMPELLER; EVAP
IMP00340	2785.82	IMPELLER;
IMP00342	11036.30	IMPELLER;
IMP00343	12463.83	IMPELLER;
IMP00345	3404.13	IMPELLER;
IMP00346	11336.72	IMPELLER; CONCENTRATOR
IMP00347	12539.85	IMPELLER;
IMP00348	4233.12	IMPELLER;
IMP00366	11824.87	IMPELLER; ABSORBER
IMP00552	8436.50	IMPELLER;ABSORPTION
IMP00573	4417.75	IMPELLER; EVAPORATOR, 7" MULTIPLE PUMP
IMP00575	3115.50	IMPELLER;ABSORPTION
IMP00583	10874.66	IMPELLER; EVAPORATOR
IMP00587	9597.95	IMPELLER; EVAPORATOR
IMP00663	11186.78	IMPELLER;
IMP00664	11494.65	IMPELLER;
IMP00665	10797.14	IMPELLER;
IMP00711	12113.88	IMPELLER;2ND STAGE
IMP00712	8204.92	IMPELLER;1ST STAGE
IMP00713	6362.87	IMPELLER;1ST STAGE
IMP00714	7253.02	IMPELLER;2ND STAGE
IMP00715	13461.93	IMPELLER;1ST STAGE
IMP00716	12526.77	IMPELLER;2ND STAGE
IMP00717	16939.15	IMPELLER;
IMP00718	13311.87	IMPELLER;
IMP00725	5571.64	IMPELLER;ABSORPTION
IMP00726	8823.70	IMPELLER; ABSORPTION
IMP00728	8553.01	IMPELLER; ABSORPTION
IMP00730	8513.92	IMPELLER; ABSORPTION
IMP00759	6292.97	IMPELLER;CONCENTRATOR 7" PUMP
IMP00760	3593.54	IMPELLER;ABSORBER 7" PUMP
IMP00767	9404.30	IMPELLER;CONCENTRATOR
IMP00768	4021.47	IMPELLER;CONCENTRATOR
IMP00770	9094.14	IMPELLER;CONCENTRATOR
IMP00773	8513.85	IMPELLER;CONCENTRATOR
IMP00774	8295.99	IMPELLER;CONCENTRATOR
IMP00775	4021.47	IMPELLER;CONCENTRATOR
IMP00776	11958.14	IMPELLER; CONCENTRATOR
IMP00777	8822.40	IMPELLER;ABSORBER
IMP00778	6173.31	IMPELLER;ABSORBER
IMP00780	8146.80	IMPELLER; ABSORBER, 5 RH, 7" PUMP, 6.0 CUTBACK
IMP00783	5612.32	IMPELLER;ABSORBER
IMP00784	8591.28	IMPELLER; ABSORBER
IMP00787	5604.61	IMPELLER;ABSORPTION
IMP00803	5631.64	IMPELLER; ABSORBER
IMP00804	8126.66	IMPELLER;ASBORPTION
IMP00805	10759.34	IMPELLER; #1 CONCENTRATOR
IMP00807	9791.62	IMPELLER;#1 CONCENTRATOR
IMP00808	3428.70	IMPELLER; #2 CONCENTRATOR, ABSORBER, 5 RH, 7" PUMP, 5 3/4" CUTBACK
IMP00810	8474.94	IMPELLER; ABSORBER OR CONCENTRATOR, 5 RH, 7" PUMP, 6 1/2 CUTBACK
IMP00841	3197.93	IMPELLER;ABSORBER
IMP00849	6811.90	IMPELLER;CONCENTRATOR
IMP00995	17454.71	IMPELLER;
IMP01178	7121.14	IMPELLER; 1ST STAGE
IMP01179	7450.82	IMPELLER; 1ST STAGE
IMP01180	8835.50	IMPELLER; 1ST STAGE
IMP01181	9295.29	IMPELLER; 1ST STAGE
IMP01183	7055.21	IMPELLER; 2ND STAGE
IMP01184	7582.70	IMPELLER; 2ND STAGE
IMP01185	11572.16	IMPELLER; 2ND STAGE
IMP01188	10450.93	IMPELLER;
IMP01202	9989.38	IMPELLER;
IMP01336	4648.52	IMPELLER;
IMP01519	10190.89	IMPELLER; 50 HZ, CVHE 1040, 28.5" CUTBACK, 31.0 " RIM DIA
IMP01612	9904.68	IMPELLER; 50 HZ
IMP01613	9445.16	IMPELLER; 50 HZ, CVHE 1040, 29.0" CUTBACK, 31.0" RIM DIA
IMP01696	31735.31	IMPELLER; 1ST STAGE, 650 NTON, 27.5" CUTBACK
IMP01699	11975.50	IMPELLER; 1ST STAGE, 065 TONS
IMP01728	10951.83	IMPELLER; 1ST STAGE, 077 TONS
IMP01733	14674.83	IMPELLER; 1ST STAGE, 077 TONS
IMP01834	13879.64	IMPELLER; 1ST STAGE, 128 TONS
IMP01854	15632.08	IMPELLER; 2ND STAGE, 065 TONS
IMP01857	11975.50	IMPELLER; 2ND STAGE, 065 TONS
IMP01885	16121.48	IMPELLER; 2ND STAGE, 077 TONS
IMP01888	11975.50	IMPELLER; 2ND STAGE, 077 TONS
IMP01981	7549.07	IMPELLER; 2ND STAGE, 128 TON
IMP01984	11818.02	IMPELLER; 2ND STAGE, 128 TONS CPIM 300 & 301
IMP01986	20898.29	IMPELLER; 2ND STAGE, 128 TONS
IMP01998	14357.34	IMPELLER; 2ND STAGE, 077 TONS
IMP02244	9995.14	IMPELLER; 1ST STG, 1040T CUTBACK 29 INCH
IMP02610	9904.68	IMPELLER; 2ND STAGE 1040 TON CUTBACK TO 29.0 INCH
IMP02980	10190.89	IMPELLER; 3RD STAGE 1040 TON CUTBACK TO 28.5 INCH
IMP03151	15052.30	IMPELLER; 1ST STAGE 500T CUTBACK TO 27.5
IMP03321	12626.84	IMPELLER; 1ST STAGE, 670 NTON, CUTBACK TO 28.5 INCH
IMP03356	13351.96	IMPELLER; 1ST STAGE,1067 NTON, CUTBACK TO 27.5 INCH
IMP03367	10053.67	IMPELLER; 1ST STAGE, 780 NTON, CUTBACK TO 29.5 INCH
IMP03369	13220.27	IMPELLER; 1ST STAGE, 780 NTON, CUTBACK TO 30.5 INCH
IMP03385	12626.84	IMPELLER; 2ND STAGE, 670 NTON, CUTBACK TO 28.5 INCH
IMP03402	10300.60	IMPELLER; 2ND STAGE, 780 NTON, CUTBACK TO 29.5 INCH
IMP03404	13220.27	IMPELLER; 2ND STAGE, 780 NTON, CUTBACK TO 30.5 INCH
IMP03430	13351.96	IMPELLER; 2ND STAGE,1067 NTON, CUTBACK TO 27.5 INCH
IMP03468	13220.27	IMPELLER; 3RD STAGE, 780 NTON, CUTBACK TO 30.5 INCH
IMP03694	10714.68	IMPELLER, 1ST STAGE 450 TON CUTBACK TO 22.0"
IMP03751	11319.91	IMPELLER; 2ND STAGE
IMP03752	8500.47	IMPELLER;

IMP03791	12165.29	IMPELLER, 1ST STAGE, 555 TON, 29.00" CUTBACK
IMP03793	17208.70	IMPELLER, 1ST STAGE, 555 TON, 29.50" CUTBACK
IMP03977	2945.55	IMPELLER; 6.7IN CUTBACK, 1ST STAGE
IMP03978	3192.48	IMPELLER; 6.7IN CUTBACK, 2ND STAGE
IMP04283	2650.78	IMPELLER; REFRIGERANT OIL PUMP
IMP04397	16121.48	IMPELLER; 1ST STAGE, 1470 TON, 321,323 CPIM
IMP04398	15890.70	IMPELLER; 1ST STAGE, 1470 TON, 324,325 CPIM
IMP04419	16187.41	IMPELLER; 2ND STAGE, 1470 TON, 320,321 CPIM
IMP04420	15890.70	IMPELLER; 2ND STAGE, 1470 TON, 323,324 CPIM
IMP04493	20151.87	IMPELLER; 1ST STAGE 1000T, CPIM 1360
IMP04525	20151.87	IMPELLER; 2ND STAGE 1000T, CPIM 1360
IMP04671	4702.03	IMPELLER; 1ST STAGE, CVAA, 7.25" CUTBACK
IMP04673	5921.29	IMPELLER; ABSORBER 4" R.H.
IMP04812	4726.99	IMPELLER; 5.50" DIA, CAST IRON
IND00016	28.01	INDICATOR; POINTER
IND00025	645.70	INDICATOR;DIFF. PRESSURE,INC. O-RINGS
IND00026	1142.90	INDICATOR;LEVEL, 2 NPT, 52 IN. LG
IND00033	228.90	INDICATOR; AUDIBLE ALARM
IND00047	408.60	INDICATOR; 6 LIGHTS
IND00048	51.46	INDICATOR; ALARM, HIGH WATER INDICATOR, 9 VOLTS
IND00061	1121.41	INDICATOR; SIGNAL TOWER, 115V, BLINKING RED LIGHT W/BUZZER
IND00072	148.81	HYDROMETER; 1.200 - 1.425
IND00073	240.05	HYDROMETER; 1.400 - 1.625
IND00074	106.74	HYDROMETER; 1.600 - 1.820
IND00075	147.61	HYDROMETER; 1.000 - 1.225
IND00080	472.35	INDICATOR; SIGNAL TOWER, 24VAC/DC RED W/BUZZER
IND00081	472.35	INDICATOR; SIGNAL TOWER, 115 VOLT RED W/BUZZER
IND00083	633.15	INDICATOR; SIGNAL TOWER, 24VAC/DC RED/BLUE W/BUZZER
IND00084	633.15	INDICATOR; SIGNAL TOWER, 115 VOLT RED/BLUE W/BUZZER
IND00086	799.98	INDICATOR; SIGNAL TOWER, 24VAC/DC RED/BLUE/YELLOW W/BUZZER
IND00087	793.95	INDICATOR; SIGNAL TOWER, 115 VOLT RED/BLUE/YELLOW W/BUZZER
IND00089	241.20	INDICATOR; SIGNAL LIGHT, 24VDC FLASHING RED STROBE
IND00090	241.20	INDICATOR; SIGNAL LIGHT, 115 VOLT FLASHING RED STROBE
IND00091	241.20	INDICATOR; SIGNAL LIGHT, 230 VOLT FLASHING RED STROBE
IND00092	1047.62	INDICATOR;LEVEL, 2 NPT, 52 IN. LG
INH00001	1005.81	INHIBITOR; ARSENITE SOLUTION, SPEC.1009-ABS. (TWO STAGE ONLY),5 GAL.
INH00003	59.49	INHIBITOR; 1 LITER, LITHIUM MOLYBDATE, CORROSION
INH00015	58.35	EMITTER; CORROSION PROTECTION, 2.5 DIA X 2.0 HEIGHT, W/ADHESIVE BACK
INH00016	18.74	INHIBITOR; HEAVY DUTY RUST, 11 OZ SPRAY
INH00018	944.38	INHIBITOR; (4 EA/CASE) HYDROBROMIC ACID-ABSORPTION (SINGLE & TWO STAGE), 1 GALLON
INS00195	8.97	INSULATOR;INTERNAL
INS00196	9.18	INSULATION;EXTERNAL
INS00197	10.30	INSULATION;TERM PLATE, INTERNAL
INS00198	10.73	INSULATION;TERM PLATE, EXTERNAL
INS00199	11.33	INSULATION;INTERNAL, MOLDED PLASTIC
INS00200	8.87	INSULATION;EXTERNAL MOLDED PLASTIC
INS00204	33.62	INSULATION;BOOT
INS00240	34.46	INSULATION;
INS00276	3.99	INSULATION; BOOT CAPACITOR
INS00307	64.93	INSULATION; 1.125 X .75 X 25FT ROLL
INS00366	1.85	INSULATION;4.5 X 7
INS00373	0.37	INSULATOR; JE
INS00572	18.50	INSULATION;.30 THICK
INS00799	23.89	INSULATION; .03 THK, FISCH PAPER
INS00803	49.17	MOUNT; ISOLATOR, VIBRATION
INS01177	1.01	INSULATION; CLOSED CELL PIPE/TUBE INSULATION, 1-3/8 ID, 6 FT LENGTHS, 3/8 WALL THICKNESS (CTN = 28 PIECES, 6 FEET LONG)
INS01205	34.59	INSULATION; .50 THK X 19.24 X 27.61
INS01275	208.15	INSULATION; BURNER END CAP
INS01329	23.99	INSULATOR; MOLDED-MODEL E
INS01670	50.71	INSULATION; BURNER END CAP
INS01675	51.37	INSULATION; DRUM END PLATE
INS01718	79.86	INSULATION; ORIFICE
INS01719	84.77	INSULATION; ORIFICE
INS01720	55.35	INSULATION; ORIFICE
INS01730	240.20	INSULATION; PIPE AND TUBE
INS01731	0.01	INSULATION; PIPE AND TUBE (CTN = 66 PIECES, 6 FOOT LONG)
INS01963	52.75	INSULATION; 19.00 X 21.50
INS01972	22.44	INSULATION; COLLECTOR BOX
INS01973	23.89	INSULATION; COLLECTOR BOX
INS01974	33.12	INSULATION; COLLECTOR BOX
INS02004	8.94	INSULATION; 3 X 5
INS02013	113.02	INSULATION;STANDOFF, 1 INCH
INS02231	8.87	INSULATION; LEFT
INS02232	6.14	INSULATION; RIGHT
INS02237	1.76	INSULATION; 1.0T X 1.0W 1 PCS = 1 FOOT
INS02243	71.04	INSULATION; FISH PAPER
INS02250	17.61	INSULATION; TRANSISTION DUCT
INS02251	11.47	INSULATION; TRANSITION DUCT
INS02255	124.20	INSULATOR; ELECTRIC
INS02262	10.23	INSULATOR; DISCONNECT SWITCH
INS02268	194.58	INSULATOR;
INS02270	9.85	INSULATION; FOR SERIES C, L FRAME
INS02278	2.61	INSULATION; CERAMIC 3/4 INCH.
INS02280	1.01	INSULATION; (65 EA/CASE, 6 FT LONG) CLOSED CELL PIPE/TUBE INSULATION, 5/8 ID, 6 FT LENGTHS, 3/8 WALL THICKNESS
INS02281	1.01	INSULATION;(55 EA/CASE, 6 FT LONG) CLOSED CELL PIPE/TUBE INSULATION, 3/4 ID, 6 FT LENGTHS, 3/8 WALL THICKNESS
INS02282	1.01	INSULATION;(48 EA/CNT, 6 FT LONG) CLOSED CELL PIPE/TUBE INSULATION, 7/8 ID, 6 FT LENGTHS, 3/8 WALL THICKNESS
INS02283	1.01	INSULATION; CLOSED CELL PIPE/TUBE INSULATION, 1-1/8 ID, 6 FT LENGTHS, 3/8 WALL THICKNESS (CTN = 36 PIECES, 6 FEET LONG)
INS02284	6.03	INSULATION; CLOSED CELL PIPE/TUBE INSULATION, 1-5/8 ID, 6 FT LENGTHS, 3/8 WALL THICKNESS (CTN = 25 PIECES, 6 FEET LONG)
INS02285	1.01	INSULATION; CLOSED CELL PIPE/TUBE INSULATION, 2-1/8 ID, 6 FT LENGTHS, 3/8 WALL THICKNESS (CTN = 16 PIECES, 6 FEET LONG)
INS02286	1.01	INSULATION; CLOSED CELL PIPE/TUBE INSULATION, 5/8 ID, 6 FT LENGTHS, 1/2 WALL THICKNESS (CTN = 54 PIECES, 6 FOOT LONG)
INS02287	1.01	INSULATION; CLOSED CELL PIPE/TUBE INSULATION, 3/4 ID, 6 FT LENGTHS, 1/2 WALL THICKNESS (CTN = 45 PIECES, 6 FOOT LONG)
INS02288	1.01	INSULATION; CLOSED CELL PIPE/TUBE INSULATION, 7/8 ID, 6 FT LENGTHS, 1/2 WALL THICKNESS (CTN = 40 PIECES, 6 FOOT LONG)
INS02289	1.01	INSULATION;, CLOSED CELL PIPE/TUBE INSULATION, 1-1/8 ID, 6 FT LENGTHS, 1/2 WALL THICKNESS (CTN = 28 PIECES, 6 FEET LONG)
INS02290	1.01	INSULATION; CLOSED CELL PIPE/TUBE INSULATION, 1-3/8 ID, 6 FT LENGTHS, 1/2 WALL THICKNESS (CTN = 24 PIECES, 6 FEET LONG)
INS02291	1.01	INSULATION; CLOSED CELL PIPE/TUBE INSULATION, 1-5/8 ID, 6 FT LENGTHS, 1/2 WALL THICKNESS (CTN = 18 PIECES, 6 FEET LONG)
INS02292	2.01	INSULATION; CLOSED CELL PIPE/TUBE INSULATION, 2-1/8 ID, 6 FT LENGTHS, 1/2 WALL THICKNESS (CTN = 14 PIECES, 6 FEET LONG)
INS02293	276.38	INSULATION; PIPE AND TUBE (CTN = 36 PIECES, 6 FEET LONG)
INS02294	234.17	INSULATION; PIPE AND TUBING (CTN = 30 PIECES, 6 FEET LONG)
INS02295	97.49	INSULATION; PIPE AND TUBE (CTN = 22 PIECES, 6 FEET LONG)
INS02296	187.94	INSULATION; PIPE AND TUBE (CTN = 16 PIECES, 6 FEET LONG)
INS02297	273.36	INSULATION; PIPE AND TUBE (CTN = 52 PIECES, 6 FOOT LONG)
INS02298	201.00	INSULATION; PIPE AND TUBE (CTN = 36 PIECES, 6 FOOT LONG)
INS02299	203.01	INSULATION; PIPE AND TUBE (CTN = 28 PIECES, 6 FEET LONG)
INS02300	145.73	INSULATION; PIPE AND TUBE (CTN = 22 PIECES, 6 FEET LONG)
INS02301	139.70	INSULATION; PIPE AND TUBE (CTN = 20 PIECES, 6 FEET LONG)
INS02302	131.66	INSULATION; PIPE AND TUBE (CTN = 14 PIECES, 6 FEET LONG)
INS02329	4.25	INSULATION; .5T X .5W PRESSURE SENSITIVE ADHESIVE BACK (ORDER NUMBER OF INCHES REQUIRED)
INS02382	36.68	INSULATION; PARTITION PANEL
INS02396	2115.45	INSULATION; FLOAT VALVE

INS02428	0.55	INSULATION;INSUL-TUBE 180, 1/4 INCH WALL, 3/4 INCH I.D., 468 FT = 78,6-FT PIECES
INS02431	0.44	INSULATION;INSUL-TUBE 180, 3/8 INCH WALL, 3/8 INCH I.D., 648 FT IN 6-FOOT PIECES
INS02439	1.47	INSULATION;INSUL-TUBE 180, 3/8 INCH WALL, 2-1/8 INCH I.D., 96 FT IN 6-FOOT PIECES
INS02440	2.01	INSULATION;INSUL-TUBE 180, 3/8 INCH WALL, 2-5/8 INCH I.D., 84 FT IN 6-FOOT PIECES
INS02441	2.01	INSULATION;INSUL-TUBE 180, 3/8 INCH WALL, 3-1/8 I.D., 60 FT IN 6-FOOT PIECES
INS02442	1.01	INSULATION;INSUL-TUBE 180, 1/2 INCH WALL, 3/8 INCH I.D., 420 FT IN 6-FOOT PIECES
INS02443	1.01	INSULATION;INSUL-TUBE 180, 1/2 INCH WALL, 1/2 INCH I.D., 372 FT IN 6-FOOT PIECES
INS02452	2.01	INSULATION; INSUL-TUBE 180, 1/2 INCH WALL, 3-1/8 INCH ID, 60 FEET IN 6-FOOT PIECES
INS02453	1.01	INSULATION; INSUL-TUBE 180, 3/4 INCH WALL, 3/8 INCH ID, 210 FEET IN 6-FOOT PIECES
INS02454	1.01	INSULATION; INSUL-TUBE 180, 3/4 INCH WALL, 1/2 INCH ID, 168 FEET IN 6-FOOT PIECES
INS02455	1.01	INSULATION; INSUL-TUBE 180, 3/4 INCH WALL, 5/8 INCH ID, 168 FEET IN 6-FOOT PIECES
INS02456	1.01	INSULATION; INSUL-TUBE 180, 3/4 INCH WALL, 3/4 INCH ID, 144 FEET IN 6-FOOT PIECES
INS02457	1.50	INSULATION; INSUL-TUBE 180, 3/4 INCH WALL, 7/8 INCH ID, 144 FEET IN 6-FOOT PIECES
INS02458	1.69	INSULATION; INSUL-TUBE 180, 3/4 INCH WALL, 1-1/8 INCH ID, 108 FEET IN 6-FOOT PIECES
INS02459	2.01	INSULATION; INSUL-TUBE 180, 3/4 INCH WALL, 1-3/8 INCH ID, 96 FEET IN 6-FOOT PIECES
INS02460	3.02	INSULATION; INSUL-TUBE 180, 3/4 INCH WALL, 1-5/8 INCH ID, 72 FEET IN 6-FOOT PIECES
INS02461	3.02	INSULATION; INSUL-TUBE 180, 3/4 INCH WALL, 2-1/8 INCH ID, 54 FEET IN 6-FOOT PIECES
INS02462	4.02	INSULATION; INSUL-TUBE 180, 3/4 INCH WALL, 2-5/8 INCH ID, 48 FEET IN 6-FOOT PIECES
INS02480	2.01	INSULATION, CLOSED CELL PIPE/TUBE INSULATION, 2-3/8 ID, 6 FT LENGTHS, 1/2" WALL THICKNESS
INS02481	3.02	INSULATION, CLOSED CELL PIPE/TUBE INSULATION, 2-5/8 ID, 6 FT LENGTHS, 1/2" WALL THICKNESS
INS02482	1.01	INSULATION, CLOSED CELL PIPE/TUBE INSULATION, 5/8 ID, 6 FT LENGTHS, 3/4" WALL THICKNESS
INS02483	1.01	INSULATION, CLOSED CELL PIPE/TUBE INSULATION, 3/4 ID, 6 FT LENGTHS, 3/4" WALL THICKNESS
INS02484	2.01	INSULATION, CLOSED CELL PIPE/TUBE INSULATION, 7/8 ID, 6 FT LENGTHS, 3/4" WALL THICKNESS
INS02485	2.01	INSULATION, CLOSED CELL PIPE/TUBE INSULATION, 1-1/8 ID, 6 FT LENGTHS, 3/4" WALL THICKNESS
INS02486	2.01	INSULATION, CLOSED CELL PIPE/TUBE INSULATION, 1-3/8 ID, 6 FT LENGTHS, 3/4" WALL THICKNESS
INS02487	3.02	INSULATION, CLOSED CELL PIPE/TUBE INSULATION, 1-5/8 ID, 6 FT LENGTHS, 3/4" WALL THICKNESS
INS02488	4.02	INSULATION, CLOSED CELL PIPE/TUBE INSULATION, 2-1/8 ID, 6 FT LENGTHS, 3/4" WALL THICKNESS
INS02489	22.11	INSULATION, CLOSED CELL SHEET INSULATION, 36" X 48", 1/2" THICK
INS02490	34.17	INSULATION, CLOSED CELL SHEET INSULATION, 36" X 48", 3/4" THICK
INS02491	43.22	INSULATION, CLOSED CELL SHEET INSULATION, 36" X 48", 1" THICK
INS02519	107.41	INSULATION; .50 THK X 52.66 X 82.08, FOIL FACE
INS02520	279.08	INSULATION; FLAME RESISTANCE SHEET
INS02521	5.14	INSULATION; ELECTIRC INSULATION SHEET
INS02522	6.24	INSULATION; ELECTRIC INSULATION SHEET
INS02523	5.12	INSULATION; ELETRIC SHEET (SWITCH BOX)
INS02524	7.38	INSULATION; SHEET, ELECTRICAL
INS02525	5.12	INSULATION; SHEET, ELECTRICAL (TERMINAL)
INS02526	5.14	INSULATION; SHEET, ELECTIC (DRIP COVER)
INS02527	5.14	INSULATION; SHEET, ELECTRIC (LAMO COVER)
INS02528	5.14	INSULATION; SHEET, ELECTRIC (TERMINAL)
INS02529	5.14	INSULATION; ELECTRIC, SHEET (TERMINAL)
INS02530	27.36	INSULATION; ELECTRIC, SHEET (SERVICE COVER)
INS02531	14.46	INSULATION; SHEET, ELECTRIC (FRONT GRILLE)
INS02532	5.14	INSULATION; ELECTRIC, SHEET - FRONT GRILLE
INS02533	5.12	INSULATION; SHEET, ELECTRIC (SERVICE COVER)
INS02536	43.96	INSULATION; .50 T X 27.47W X 48.82
INS02538	15.08	INSULATION; INSULATOR
INS02539	15.08	INSULATION; INSULATOR
INS02540	15.08	INSULATION; INSULATOR
INS02541	15.08	INSULATION; INSULATOR
INS02590	51.21	INSULATION; WIRE, SNAP-ON
INS02661	138.69	INSULATION; SMALL FREEZER JACKET FOR PIPES 1/2" - 3/4" O.D
INS02662	158.79	INSULATION; MEDIUM FREEZER JACKET FOR PIPES 1" - 1 1/2" OD
INS02663	178.89	INSULATION; LARGE FREEZER JACKET FOR PIPES 2"-3" OD
INS02675	1.54	INSULATOR; SNAP-ON, NYLON
INS02681	71.65	INSULATION; WRAPPER, 43.00 X 63.40
INS02683	24.17	INSULATION; BLOWER PANEL, 24.90 X 25.00
INS02684	17.03	INSULATION; COUPLING PANEL, 29.70 X 6.60
INS02685	22.41	INSULATION; COIL PANEL, 18.10 X 29.70
INS02686	17.22	INSULATION; BLOWER PANEL, 25.00 X 7.60
INS02687	87.01	INSULATION; WRAPPER, 57.90 X 67.90
INS02688	5.14	INSULATOR; MOTOR TERMINAL, SMALL INTERNAL
INS02689	4.27	INSULATOR; MOTOR TERMINAL, SMALL EXTERNAL
INS02690	5.73	INSULATOR; MOTOR TERMINAL, LARGE INTERNAL
INS02691	3.40	INSULATOR; MOTOR TERMINAL, LARGE EXTERNAL
INS02699	44.36	INSULATION; WRAPPER, 26.80 X 67.90
INS02708	319.59	INSULATION;CLOSED CELL TUBING INSULATION, 3/8 INCH WALL, 1/2 INCH I.D., 510 FT PER CARTON
INS02709	303.81	INSULATION;CLOSED CELL TUBING INSULATION, 3/8 INCH WALL, 5/8 INCH I.D., 426 FT PER CARTON
INS02710	253.18	INSULATION;CLOSED CELL TUBING INSULATION, 3/8 INCH WALL, 3/4 INCH I.D., 378 FT PER CARTON IN 6-FOOT PIECES
INS02711	238.22	INSULATION;CLOSED CELL TUBING INSULATION, 3/8 INCH WALL, 7/8 INCH I.D., 318 FT PER CARTON
INS02712	205.17	INSULATION;CLOSED CELL TUBING INSULATION, 3/8 INCH WALL, 1-1/8 INCH I.D., 216 FT PER CARTON
INS02713	178.37	INSULATION;CLOSED CELL TUBING INSULATION, 3/8 INCH WALL, 1-3/8 INCH I.D., 180 FT PER CARTON
INS02718	423.17	INSULATION;CLOSED CELL TUBING INSULATION, 1/2 INCH WALL, 3/8 INCH I.D., 594 FT PER CARTON
INS02719	368.26	INSULATION;CLOSED CELL TUBING INSULATION, 1/2 INCH WALL, 1/2 INCH I.D., 372 FT PER CARTON
INS02720	310.72	INSULATION;CLOSED CELL TUBING INSULATION, 1/2 INCH WALL, 5/8 INCH I.D., 324 FT PER CARTON
INS02721	321.07	INSULATION;CLOSED CELL TUBING INSULATION, 1/2 INCH WALL, 3/4 INCH I.D., 270 FT PER CARTON
INS02722	268.30	INSULATION;CLOSED CELL TUBING INSULATION, 1/2 INCH WALL, 7/8 INCH I.D., 228 FT PER CARTON
INS02723	224.90	INSULATION;CLOSED CELL TUBING INSULATION, 1/2 INCH WALL, 1-1/8 INCH I.D., 216 FT PER CARTON
INS02724	200.24	INSULATION;CLOSED CELL TUBING INSULATION, 1/2 INCH WALL, 1-3/8 INCH I.D., 144 FT PER CARTON
INS02725	181.50	INSULATION;CLOSED CELL TUBING INSULATION, 1/2 INCH WALL, 1-5/8 INCH I.D., 114 FT PER CARTON
INS02726	155.36	INSULATION;CLOSED CELL TUBING INSULATION, 1/2 INCH WALL, 2-1/8 INCH I.D., 84 FT PER CARTON
INS02731	324.53	INSULATION;CLOSED CELL TUBING INSULATION, 3/4 INCH WALL, 5/8 INCH I.D., 180 FT PER CARTON
INS02732	293.45	INSULATION;CLOSED CELL TUBING INSULATION, 3/4 INCH WALL, 3/4 INCH I.D., 144 FT PER CARTON
INS02733	276.19	INSULATION;CLOSED CELL TUBING INSULATION, 3/4 INCH WALL, 7/8 INCH I.D., 126 FT PER CARTON
INS02734	234.76	INSULATION;CLOSED CELL TUBING INSULATION, 3/4 INCH WALL, 1-1/8 INCH I.D., 108 FT PER CARTON
INS02739	299.21	INSULATION;CLOSED CELL TUBING INSULATION, 3/8 INCH WALL, 3/8 INCH I.D., 690 FT PER CARTON
INS02754	356.16	INSULATION;CLOSED CELL TUBING INSULATION, 3/8 INCH WALL, 1/4 INCH I.D., 720 FT PER CARTON
INS02761	12.78	INSULATOR; 14.00 X 5.00
INS02766	13.73	INSULATION; SWEAT FREE PIPE INSULATION, 15 OZ. AEROSOL
INS02767	717.88	INSULATOR; DISCONNECT MECHANISM
INS02774	62.43	INSULATION; .19 X .62 X 15 FT. OPEN CELL, W/ ADHESIVE BACK
INS02777	146.73	INSULATION; COLLECTOR COVER, 18.75 X 13.48, ALUMINUM/SILICONE
INS02778	18.89	INSULATION; FOR BAYCURB042AB (CONTAINS A QTY OF 2 PIECES, 37 IN X 10 IN)
INS02779	23.93	INSULATION; FOR BAYCURB043AB (CONTAINS A QTY OF 3 PIECES, 46 IN X 11 IN)
INS02785	21.32	INSULATION; BACK PANEL SOUND ENCLOSURE
INS02786	78.49	INSULATION; BOTTOM PANEL CHANNEL
INS02789	266.14	INSULATION; BOTTOM PANEL
INS02791	88.72	INSULATION; TOP PANEL, SOUND ENCLOSURE
INS02792	276.39	INSULATION; SUCTION END, SOUND ENCLOSURE
INS02793	78.49	INSULATION; DISCHARGE END, SOUND ENCLOSURE
INS02798	131.87	INSULATION; COLLECTOR COVER, 12.43 X 10.50, ALUMINUM/SILICONE
INS02800	134.92	INSULATION; COLLECTOR COVER, 16.00 X 13.48, ALUMINUM/SILICONE
INS02801	27.20	INSULATION;
INS02804	253.85	INSULATION; BOILER DOOR (35320620-35320630)
INS02805	41.21	INSULATION; BURNER VESTIBULE (35322271)
INS02806	37.08	INSULATION; BURNER VESTIBULE (35322251)
INS02807	43.68	INSULATION; BURNER VESTIBULE (35322261)
INS02808	56.87	INSULATION; BURNER VESTIBULE (35322281)
INS02809	46.98	INSULATION; , BURNER VESTIBULE (35301920)

INS02810	42.86	INSULATION; HEAT EXCHANGER (35303210)
INS02812	41.21	INSULATION - FABRICATED; .50T X 31.50W X 70.60
INS02813	11.54	INSULATOR; 5.62"
INS02814	40.48	INSULATOR; STANDOFF
IRT00001	53.36	INSERT; HOUSING
IRT00017	16.92	INSERT;BUMPER
IRT00037	106.57	INSERT; SLOTTED
IRT00047	227.19	INSERT; (1 CTN = 6 PCS);THUMBSCREW, THREADED, 1/2 IN LENGTH
IRT00052	16.08	INSERT FOR GTC-703
IRT00054	16.08	INSERT; FOR GTC-702 SHAFTS
IRT00056	59.76	INSERT; SCALE CONTROL, LARGE BYPASS/FAN POWER
IRT00057	16.15	INSERT; SCALE CONTROL, SMALL BYPASS
IRT00058	15.66	INSERT; SCALE CONTROL, SMALL BYPASS (NEW HSG STYLE)
IRT00059	15.66	INSERT; SCALE CONTROL, LARGE BYPASS/LFP (NEW HSG STYLE)
ISR00007	2.13	ISOLATOR; VIBRATION
ISR00019	10.61	ISOLATOR; BEARING RING
ISR00020	15.57	ISOLATOR; SIZE 3,4,5
ISR00046	1.84	ISOLATOR; COMPRESSOR W/3 NUTS
ISR00047	1.45	ISOLATOR; VIBRATION, .700 OD DIA X .350 ID DIA, BLACK (1 CTN = 3 PCS)
ISR00063	78.80	ISOLATOR; ANTI-VIBRATOR, 30" LENGTH
ISR00065	56.37	ISOLATOR; RUBBER MOUNT,LFP
ISR00067	57.99	ISOLATOR; RUBBER IN SHEAR, BLUE, 3/4 HP MOTOR
KEY00003	39.51	KEY; 1/2IN. X 3/8IN. X 1 5/8IN.
KEY00004	19.37	KEY; SHAFT, 1/4IN.X1/4IN.X 1 1/2IN.
KEY00018	21.52	KEY;SHAFT, 1/4IN.X 1/4IN.X2-1/2IN.
KEY00024	15.89	KEY;1/2IN.X 1/2IN.X 3IN.
KEY00026	50.71	KEY;1/2IN.X 1/2IN.X 5-3/8IN.
KEY00027	32.29	KEY; PUMP, 1/8IN.X1/8IN.1/2IN.
KEY00043	15.37	KEY;3/8IN.X 3/8IN.X 3IN.
KEY00046	30.72	KEY;T, 5/16IN. X 3/8IN. X 2IN.
KEY00047	18.47	KEY;SHAFT, 3/8IN.X 3/8IN.X2-1/4IN.
KEY00048	59.77	KEY; 3/16IN. X 3/16IN. X 2IN., SHAFT
KEY00049	21.30	KEY;SHAFT, 1/2IN.X 1/2IN.X2-1/4IN.
KEY00055	142.31	KEY; IMPELLER, 5/16IN.X 5/16IN.X 3-1/4 IN.
KEY00056	141.84	KEY; IMPELLER, 5-16IN.X 5/16IN. X 4-1/2 IN.
KEY00057	153.92	KEY; IMPELLER, 5/16IN.X 5/16IN.X 5-1/8 IN. LABEB
KEY00061	155.46	KEY; IMPELLER, 5/16IN.X 5/16IN.X 5-3/4 IN. LABEB
KEY00063	4.25	KEY; 1/2 X 1/2 X 3-1/2, SHAFT
KEY00064	28.76	KEY; SHAFT, 3/8IN.X 3/8IN.X 3IN.
KEY00065	4.09	KEY; 3/8 X 3/8 X 4, SHAFT
KEY00074	157.59	KEY; COUPLING, 1/4IN.X1/4IN.X1-1/4IN.
KEY00076	68.76	KEY; IMPELLER, 1/4 IN. X 1/4 IN. X 1-3/4 IN.
KEY00081	468.15	KEY; .38 X .38 X 3.50, SHAFT
KEY00083	111.30	KEY; IMPELLER, 1/2IN. X 1/2IN. X 2 1/2IN.
KEY00087	173.61	KEY; SHAFT, 5/8IN. X 5/8IN. X 3IN.
KEY00113	15.53	KEY; SHAFT, 1/4IN. X /4IN. X 4-3/8IN.
KEY00123	29.30	KEY;SHAFT, 3/8IN. X 3/8IN. X 5IN.
KEY00126	27.82	KEY;SHAFT, 3/8IN. X 3/8IN. X 5-1/4IN.
KEY00127	15.69	KEY; .375 X 6.75, SHAFT
KEY00129	104.77	KEY; 0.38 X 0.38 X 5.50, SHAFT
KEY00140	382.43	KEY;SHAFT, 1/2IN. X 1/2IN. X 5-3/4IN.
KEY00141	18.95	KEY; .50 X .50 X 3.0, SHAFT
KEY00146	29.30	KEY; .5 X .5 X 5.25, SHAFT
KEY00147	148.87	KEY; 5/8IN X 5/8IN X 6IN SHAFT
KEY00148	207.70	KEY;SHAFT, 3/4IN. X 3/4IN. X 9IN.
KEY00155	33.78	KEY; SHAFT, 1/2IN. X 1/2IN. X 4 1/2IN.
KEY00159	88.17	KEY;SHAFT, 1/2IN. X 1/2IN. X 4IN.
KEY00162	14.55	KEY; SHAFT, 5/8IN. X 5/8IN. X 4 1/2IN.
KEY00163	11.05	KEY;SHAFT, 3/8IN. X 3/8IN. X 6IN.
KEY00164	14.09	KEY;SHAFT, 5/8IN. X 5/8IN. X 5-1/2IN.
KEY00165	29.30	KEY; .625 X .625 X 5.0. SHAFT
KEY00166	530.79	KEY;SHAFT, 5/8IN. X 5/8IN. X 7IN.
KEY00168	66.60	KEY; ABSORPTION PUMP
KEY00185	547.27	KEY;SHAFT, 5/8IN. X 5/8IN. X 9IN.
KEY00198	27.82	KEY; .375 X .375 X 4.5, SHAFT
KEY00202	37.96	KEY;SHAFT, 1/2IN. X 1/2IN. X2-1/2IN.
KEY00213	171.44	KEY; .38 X .38 X 2.50, SHAFT
KEY00216	24.13	KEY; COTTER PIN, .12 DIA X 1.25 LG, STL
KEY00222	6.84	KEY; WOODRUFF,CVAA PINION GEAR,.09 X .31 NOM, STL
KEY00226	12.14	KEY; OFFSET, .250 X .298 X 1.500 LG
KEY00228	62.63	KEY; SHAFT, 5/16IN. X 5/16IN. X 3/8IN
KEY00234	120.01	KEY;T, 5/8IN.X1/2IN.X3-13/64IN
KEY00237	202.40	KEY;T, 5/8IN.X 37/64IN.X 9IN.
KEY00239	181.31	KEY; T, .31 X.62 NOM X 3.20 LG, STEEL
KEY00242	352.86	KEY;
KEY00246	30.33	KEY; 0.375 X 0.375 X 7.125, FAN SHAFT
KEY00247	67.59	KEY; 3/8 X 3/8 X 8-3/4, SHAFT
KEY00252	39.57	KEY;SHAFT, 5/8IN.X 5/8IN.X3-1/2IN.
KEY00274	106.70	KEY;LOCK ASSEMBLY, WITH 2 KEYS, NO. 501CH
KEY00279	276.38	KEY;SHAFT, 1/2IN. X 1/2IN. X 7-1/2IN.
KEY00286	18.88	KEY; IMPELLER, 1/2IN.X 1/2IN.X3-1/2IN.
KEY00287	123.63	KEY;IMPELLER, 1/2IN. X 1/2IN. X 4IN.
KEY00289	37.06	KEY;DOOR LATCH
KEY00292	40.04	KEY, .320 X .375 X 2.00 LG
KEY00293	27.82	KEY;SHAFT, 3/8IN. X 3/8IN. X 2-3/4IN.
KEY00295	32.65	KEY; 3/8IN. X 3/8IN. X 4IN.
KEY00299	37.06	KEY; 1/4 IN X 1/4 IN X 1 IN
KEY00300	20.36	KEY; 1/4 IN X 1/4 IN X 1-1/2 IN
KEY00307	26.88	KEY; .375 X 3.75, SHAFT
KEY00308	477.12	KEY; SHAFT,1/4IN. X 1/4IN. X 5-1/2IN.
KEY00309	11.53	KEY; .5 X .5 X 3.75 SHAFT
KEY00310	84.39	KEY;SHAFT, 3/8IN. X 3/8IN. X 3-1/4IN.
KEY00325	17.99	KEY; SHAFT,0.75IN. X 0.75IN. X 4.50IN.
KEY00326	29.30	KEY; 0.75 X 0.75 X 5.25, SHAFT
KEY00355	201.12	KEY, .50 SQ X 4.00 LG
KEY00406	51.93	KEY, .75X.75X8.00 STEEL
KEY00432	11.05	KEY; .38 SQ X 5.00 LG
KEY00482	301.40	KEY; COMMUNICATIONS
KEY00800	438.48	KEY; .25 X .25 X 3.0, SHAFT
KEY00808	95.97	KEY; .25 X .25 X 3.50, SHAFT
KEY00811	50.80	KEY; .188 X .188 X 1.00
KEY00820	29.91	KEY; .187 SQ X 1.26 LG, LOW CARBON CD STEEL
KEY00829	63.91	KEY; .187 SQ X 1.75 LG
KEY00830	59.81	KEY; .187 SQ X 4.00 LG
KEY00831	44.60	KEY; .250 SQ X 1.75 LG
KEY00841	5.20	KEY; .25 SQ X 2.00 LG, LOW CARBON CD STL
KEY00842	7.25	KEY; .13 SQ X .50 LG
KEY00874	81.16	KEY; .25 SQ X 2.625 LG.
KEY00875	52.83	KEY; .25 SQ X 4.75 LG.

KEY00890	2.01	KEY; THERMOSTAT GUARD TUMBLER
KEY00916	6.34	KEY; TK TANK KEY
KEY00922	7.31	KEY; STAINLESS STEEL, 1/4 x1/4 x2
KEY00923	7.86	KEY; STEEL 3/8 x 3/8 x 2 1/2 INCH
KEY00927	15.57	KEY; (20 EA/CASE)NOVENT R-22 KEY, 1 PER CARD
KEY00928	15.57	KEY;(20 EA/CASE)NOVENT R-410A KEY, 1 PER CARD
KEY00929	15.08	KEY; (20 EA/CASE)SCREWDRIVER KEY FOR R22 CAP, 1 PER CARD
KEY00930	8.43	KEY; (20 EACH PER CASE) SCREWDRIVER KEY FOR R410 CAP, 1 PER CARD
KEY00932	29.06	KEY; (2) FOR USE WITH LOCK SET, LAT00849
KEY00940	9.07	KEY; PUMP DRIVE KEY
KEYLOK	33.60	LOCK; CONTROL PANEL KEY LOCK
KIT00015	2847.08	KIT; GASKET, MOTOR CHANGE, CTV
KIT00040	25.94	KIT;O-RING, F COMPRESSOR
KIT00061	3565.73	KIT; GASKET, MOTOR CHANGE, CTV
KIT00063	4286.68	KIT; GASKET, MOTOR CHANGE, CTV
KIT00064	2247.18	KIT; GASKET, MOTOR CHANGE, CTV
KIT00065	3302.43	KIT; GASKET, MOTOR CHANGE, CTV
KIT00067	6170.06	KIT; GASKET, MOTOR CHANGE, CTV
KIT00133	1116.75	KIT; OIL LINE, E OPEN, 8 CYL.
KIT00141	147.59	KIT; OIL LINE, MODEL E HERM., 6 CYL.
KIT00142	364.52	KIT; OIL LINE, MODEL E HERM., 8 CYL.
KIT00180	40.77	KIT; CYLINDER O-RING, FOR E COMPRESSORS
KIT00258	2098.20	KIT; GASKET, MOTOR CHANGE, PCV
KIT00259	1916.35	KIT; GASKET, MOTOR CHANGE, PCV
KIT00316	2506.12	KIT; PCV MOTOR GASKET CHANGE
KIT00372	3128.30	KIT; MOTOR CHANGE GASKET, CVHB
KIT00373	4469.34	KIT; MOTOR CHANGE GASKET, CVHB, NOT R123 COMPATIBLE FOR R123 USE KIT1531
KIT00444	96.06	KIT; OIL LINE, FOR F HERM 8 CYL C DESIGN SEQUENCE
KIT00454	93.19	KIT; COMPR CONVERSION, HI OIL PRESSURE CONTROL
KIT00512	94.25	KIT; SEAL, #512
KIT00513	3863.14	KIT; THRUST BEARING, #513
KIT00515	292.46	KIT; SEAL, #515
KIT00569	178.73	KIT; MOUNTING, RELAY
KIT00570	178.73	KIT; MOUNTING, RELAY
KIT00576	1025.09	KIT; VACUUM PUMP REPAIR
KIT00601	1085.43	KIT; VACUUM PUMP REPAIR, ABSORPTION
KIT00609	564.85	KIT;COMPRESSOR MOTOR CHANGE OUT GASKET
KIT00610	717.60	KIT; MOTOR CHANGE OUT, (CVAA-270, 320)
KIT00678	47.00	KIT; ISOLATOR
KIT00684	713.26	KIT;SENSOR, AIR, DISCHARGE & MIX TUBE, ASSY, W/12 IN.PROBE
KIT00686	552.51	KIT;CHECK VALVE ASSEMBLY, MODEL R. KIT CONSISTS OF QTY. 1 EA. OF THE FOLLOWING:NUT00234,RNG00448,PST00041,SEL00263, RTR00049,COV00632 AND SPG00134.
KIT00694	2214.14	KIT; REPLACEMENT, ZONE ACTUATORS
KIT00697	672.64	KIT; MOTOR PROTECTOR (INCLUDES RLY00751)
KIT00702	1449.42	KIT; FLANGE ASSEMBLY
KIT00706	2844.78	KIT; FLANGE ASSEMBLY
KIT00713	3602.01	KIT; FLANGE ASSEMBLY
KIT00718	707.10	KIT; FLANGE, 25 S EVAP
KIT00721	1455.94	KIT; FLANGE, 40 D EVAP
KIT00727	1678.29	KIT; FLANGE, 100 D EVAP
KIT00752	794.45	KIT; MOTOR PROTECTOR, 50 HZ
KIT00754	2848.53	KIT;ACTUATOR REPLACEMENT 17-40 TON MULTIZONE ROOFTOP
KIT00756	229.29	KIT; FLUE GASKET
KIT00757	318.78	KIT; FLUE GASKET
KIT00758	272.78	KIT; FLUE GASKET
KIT00761	2862.33	KIT; ACTUATOR REPLACEMENT, INCLUDES SUPPORTS, ROD, POTENTIOMETER, WIRES
KIT00763	174.40	KIT; GASKET
KIT00764	268.78	KIT; TIME DELAY REPLACEMENT
KIT00809	136.02	KIT; OIL RELIEF VALVE, R-123 COMPATIBLE
KIT00824	431.83	KIT; VALVE 5IN. HOT GAS BY-PASS
KIT00856	936.96	KIT;SPEED CONTROLLERS
KIT00860	134.45	KIT;OIL FILTER PACKING
KIT00863	2063.39	KIT; RECEIVER CONTROLLER
KIT00919	2525.67	KIT; MOTOR CHANGEOUT GASKET, CVHE 013-020, NOT R123 COMPATIBLE
KIT00920	2234.43	KIT; MOTOR CHANGEOUT GASKET, CVHE 023-032, NOT R123 COMPATIBLE
KIT00921	2215.74	KIT; MOTOR CHANGEOUT GASKET, CVHE 036-050, NOT R123 COMPATIBLE
KIT00922	2895.46	KIT; MOTOR CHANGEOUT GASKET, CVHE 056-080, NOT R123 COMPATIBLE
KIT00923	2992.74	KIT; MOTOR CHANGEOUT GASKET, CVHE 089-140, NOT R123 COMPATIBLE
KIT00986	77.06	KIT; HARDWARE, 4 GROMMETS, 4 NUTS, 8 WASHERS
KIT00987	28.85	KIT;COMPRESSOR MOUNTING, CONTAINS:4 GROMMETS, 4 SLEEVES
KIT00988	12.89	KIT; COMPRESSOR MOUNTING, CONTAINS 4 GROMMETS/4 SLEEVES
KIT00989	16.79	KIT; COMPRESSOR MOUNTING, CONTAINS 4 GROMMETS/4 SLEEVES
KIT00990	31.79	KIT;COMPRESSOR MOUNTING, CONTAINS 4 GROMMETS, 4 SLEEVES
KIT00991	32.69	KIT;COMPRESSOR MOUNTING, CONTAINS 4 GROMMETS, 4 SLEEVES
KIT00992	37.09	KIT; COMPRESSOR MOUNTING
KIT01015	16.27	KIT;CAPACITOR MOUNT, FITS 1 5/16 IN. WIDE CAPACITORS, INCL. MOUNTING STRAP, TERMINAL BOOT AND TWO SCREWS
KIT01052	30.65	KIT; MOTOR MOUNT RINGS, USE W/48 FRAME MOTORS
KIT01063	1637.03	KIT, EVAPORATOR SUPPORT
KIT01064	2347.68	KIT, EVAPORATOR SUPPORT
KIT01065	1518.15	KIT, EVAPORATOR SUPPORT
KIT01113	311.92	KIT; ACTUATOR REPLACEMENT, FOR LOW, NOMINAL AND HIGH AMBIENT PANELS
KIT01115	34.43	KIT; VALVE REBUILD, FOR EXT 1-5 (KS-30128)
KIT01122	36.28	KIT; MANUAL STEM, VALVE FOR EXT 10-20 (KS-30138)
KIT01125	79.50	KIT; MANUAL STEM, VALVE FOR EXT 32 AND 33 (KS-30135)
KIT01137	164.03	KIT; CHILLER REWORK
KIT01146	86.27	KIT; 3/8" ALUMINUM TUBE REPAIR
KIT01147	71.71	KIT; 1/2" ALUMINUM TUBE REPAIR
KIT01150	216.41	KIT;LIQUID LEVEL GAUGE INSTALLATION
KIT01151	289.64	KIT;LIQUID LEVEL GAUGE INSTALLATION
KIT01152	229.03	KIT;LIQUID LEVEL GAUGE INSTALLATION
KIT01154	238.08	KIT;DEFROST TIMER CONTROL
KIT01158	73.80	KIT; STUB TUBE, SIZE 1.00-14, FOR 3/8 IN TUBE SIZE
KIT01159	76.86	KIT; STUB TUBE, SIZE 1.00-14, FOR 1/2 IN TUBE SIZE
KIT01160	74.54	KIT; STUB TUBE, SIZE 1.00-14, W/90 DEG ELL, FOR 3/8, 5/8, 3/4 IN TUBE SIZE
KIT01161	72.19	KIT; STUB TUBE, SIZE 1.00-14, FOR 5/8 IN TUBE SIZE
KIT01162	78.11	KIT; STUB TUBE, SIZE 1.25-12, FOR 1/2 IN TUBE SIZE
KIT01163	70.21	KIT; STUB TUBE, SIZE 1.25-12, FOR 5/8 IN TUBE SIZE
KIT01164	73.94	KIT; STUB TUBE, SIZE 1.25-12, FOR 3/4 IN TUBE SIZE
KIT01165	70.28	KIT; STUB TUBE, SIZE 1.25-12, FOR 7/8 IN TUBE SIZE
KIT01166	90.23	KIT; STUB TUBE, SIZE 1.75-12, 90 DEG ANGLE FITTING, FOR 7/8 IN TUBE SIZE
KIT01167	79.39	KIT; STUB TUBE, SIZE 1.25-12, W/ 90 DEG ELL, FOR 1/2, 3/8, 5/8 IN, 3/4 TUBE SIZE
KIT01168	90.06	KIT; STUB TUBE, SIZE 1.75-12, FOR 7/8 IN TUBE SIZE
KIT01169	86.17	KIT; STUB TUBE, SIZE 1.75-12, W/ 90 DEG ELL, FOR 3/4, 7/8 IN TUBE SIZE
KIT01170	82.65	KIT; STUB TUBE, SIZE 1.75-12, FOR 1-1/8 IN TUBE SIZE
KIT01171	89.78	KIT; STUB TUBE, SIZE 1.75-12, 90 DEG ANGLE FITTING, FOR 1-1/8 IN TUBE SIZE
KIT01172	55.57	KIT;COMPRESSOR MTG, FOR USE ON COMPRESSORS UP TO 7.2 AMP
KIT01173	473.43	KIT; COMPRESSOR MOUNTING FOR USE ON COMPRESSORS 8.8-12 HP. INCLUDES (2) COMPRESSOR SUPPORT RAILS.
KIT01176	1101.08	KIT;SEAL AND O-RING
KIT01177	1534.54	KIT;SEAL AND O-RING
KIT01190	96.13	KIT; OUTDOOR AIR STATIC PRESSURE-PICK UP BODY ONLY IS BOD00809

KIT01192	533.71	KIT; PRINTED CIRCUIT
KIT01194	164.67	KIT; CARTRIDGE & PACKING ASSEMBLY
KIT01195	85.44	KIT; PACKING LESS CARTRIDGE
KIT01199	811.48	KIT; VALVE REPAIR, INCL. STEM PACKING & PLUG ASM.
KIT01212	180.04	KIT;VALVE REPAIR, INCLUDES STEM PACKING & PLUG ASSEMBLY
KIT01233	77.12	KIT;CONTACT REPLACEMENT, 75 AMP
KIT01234	90.99	KIT;CONTACT REPLACEMENT, 90 AMP
KIT01235	97.18	KIT;CONTACT REPLACEMENT, 120 AMP
KIT01236	129.55	KIT;CONTACT REPLACEMENT, 150 AMP
KIT01240	4871.73	KIT; EVAPORATOR WATER PIPING, (30 TON)
KIT01244	39.74	KIT, COMPRESSOR MTG
KIT01253	396.31	KIT; TEFLON RING CONSISTS OF: QTY. 1 RNG0896, QTY. 1 RNG0897 & QTY. 4 SPG0203
KIT01254	324.53	KIT; TEFLON RING CONSISTS OF: QTY. 1 RNG0929, QTY. 1 RNG0930 & QTY. 4 SPG0203
KIT01312	91.62	KIT; RELIEF VALVE (FOR REPAIR OF VAL2665) R-123 COMPATIBLE
KIT01313	27.79	KIT; CONVERSION, GAS, NATURAL TO LP, (THIS IS THE SPRING KIT ONLY)
KIT01329	276.96	KIT; SPACER, CVAC FAN REPLACEMENT TRANE BUILT TO SOLYVENT
KIT01330	260.86	KIT; REBUILD, E-42 SERIES VALVE
KIT01346	485.96	KIT; OILLESS PURGE COMPRESSOR REPAIR
KIT01348	525.41	KIT; COMP. CHANGEOUT GASKET & O-RING, RTHA 130/150T
KIT01349	596.60	KIT; COMP. CHANGEOUT GASKET & O-RING, RTHA 180/215T
KIT01367	533.78	KIT; VALVE REPLACEMENT, GAS
KIT01371	505.15	KIT; COMP. CHANGEOUT, RTHA 255/300
KIT01376	426.83	KIT; OPERATOR, ASSEMBLY
KIT01387	429.32	KIT; FROSTAT COIL FROST PREVENTION SYSTEM
KIT01392	33.42	KIT;ENVELOPE (SCREWS, HARDWARE) FOR THERMOSTAT MODEL
KIT01402	6.81	KIT; SPRING, GAS LP TO NATURAL
KIT01416	28.15	KIT; CONVERSION, NAT TO LP
KIT01440	361.38	KIT; QUICK START (BAY41X228)
KIT01459	960.28	KIT; CONVERSION, 2 SPEED INCLUDES OUTDOOR THERMOSTAT WALL THERMOSTAT NOT INCLUDED
KIT01467	37.46	KIT; VALVE, MAG-CHECK
KIT01468	56.83	KIT; COUPLING
KIT01469	57.06	KIT; COUPLING
KIT01470	58.79	KIT; COUPLING
KIT01471	57.73	KIT; COUPLING
KIT01472	58.79	KIT; COUPLING
KIT01473	57.68	KIT; COUPLING
KIT01475	13.84	KIT, CONNECTOR, REPAIR
KIT01477	132.19	KIT; START (BAYKSKT250)
KIT01478	61.40	KIT; COUPLING
KIT01479	56.90	KIT; COUPLING
KIT01503	93.60	KIT, COMPRESSOR, FITTING
KIT01508	581.70	KIT;CONVERSION, AUTOMATIC SPARK IG. SINGLE STAGE, LP TO NG
KIT01511	106.49	KIT; VARITRAC COMFORT MANAGER FIRMWARE, REV. 3.1
KIT01512	99.19	KIT; VAV COMMAND UNIT FIRMWARE, REV. 4.1
KIT01532	4045.88	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHE013-020 PART IS R123 COMPATIBLE
KIT01533	4819.03	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHE023-032 PART IS R123 COMPATIBLE
KIT01534	4819.32	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHE036-050 PART IS R123 COMPATIBLE
KIT01535	3381.04	KIT, COMPRESSOR MOTOR CHANGEOUT, CVHE056-080 PART IS R123 COMPATIBLE
KIT01536	3477.76	KIT, COMPRESSOR MOTOR CHANGEOUT, CVHE089-140 PART IS R123 COMPATIBLE
KIT01540	88.97	KIT; NATURAL TO LP GAS CONVERSION, FOR 30 MBH UNITS
KIT01541	273.06	KIT, NATURAL TO LP GAS CONVERSION, USED ON 45 MBH UNITS
KIT01543	304.41	KIT, NATURAL TO LP GAS CONVERSION, USED ON 75 MBH UNITS
KIT01545	191.50	KIT; NATURAL TO LP,GAS CONVERSION, USED ON 125 MBH UNITS
KIT01546	241.10	KIT; NATURAL TO LP GAS CONVERSION, USED ON 150 MBH UNITS
KIT01547	313.55	KIT; NATURAL TO LP GAS CONVERSION, USED ON 175 MBH UNITS
KIT01550	256.88	KIT; NATURAL TO LP GAS CONVERSION, USED ON 100-250 MBH UNIT
KIT01555	333.16	KIT; LP TO NATURAL GAS CONVERSION, USED ON 45 MBH UNITS
KIT01559	290.06	KIT; LP TO NATURAL GAS CONVERSION, USED ON 125 MBH UNITS
KIT01561	292.95	KIT; LP TO NATURAL GAS CONVERSION, USED ON 175 MBH UNITS
KIT01572	361.16	KIT; LP TO NATURAL GAS CONVERSION, USED ON 100 MBH UNITS
KIT01575	391.13	KIT; LP TO NATURAL GAS CONVERSION, USED ON 100-175 MBH UNITS
KIT01576	424.94	KIT; LP TO NATURAL GAS CONVERSION, USED ON 200 MBH UNITS
KIT01578	425.66	KIT; LP TO NATURAL GAS CONVERSION, USED ON 250 MBH UNITS
KIT01579	413.29	KIT; LP TO NATURAL GAS CONVERSION, USED ON 300 MBH UNITS
KIT01580	417.48	KIT; LP TO NATURAL GAS CONVERSION, USED ON 350 MBH UNITS
KIT01582	359.80	KIT, IGNITION, LOCKOUT, MODULE
KIT01697	861.82	KIT; HIGH STATIC MOTOR
KIT01699	1592.61	KIT; HIGH STATIC MOTOR
KIT01700	1865.40	KIT; HIGH STATIC MOTOR (BAYHSMT029AA)
KIT01701	1589.99	KIT; HIGH STATIC MOTOR
KIT01731	32.69	KIT;SUCTION LINE ADAPTER, 1.00-14 UNF FEMALE X 1.25-12 UNF MALE, INCLUDES TEFLON GASKET
KIT01754	34.32	KIT; LP CONVERSION COMPLETE (BAYLPKT022AA)
KIT01760	226.02	KIT; START
KIT01763	408.10	KIT, COMPRESSOR SERVICE R-113
KIT01767	3461.66	KIT; MANUAL FILL & DRAIN
KIT01811	84.33	KIT, VALVE
KIT01847	48.36	KIT;RELIEF VALVE, PART IS R123 COMPATIBLE
KIT01900	4845.32	KIT; UNIT TAKE APART
KIT02033	99.28	KIT;TIME DELAY RELAY
KIT02040	248.24	KIT;OIL FLOW SWITCH TO DIFFERENTIAL OIL PRESSURE SWITCH SEE SHIP WITH LITERATURE FOR CONTENTS OF KIT
KIT02046	60.67	KIT; ADAPTER, ROTO LOCK, TO BRAZE CONNECTIONS 1 CYLINDER COMPRESSOR
KIT02047	81.60	KIT;ADAPTER, ROTO LOCK TO BRAZE CONNECTIONS, TWO CYLINDER COMPRESSOR
KIT02048	231.05	KIT; GAS VALVE, FOR 80,90,120 AND 135 MBH HEAT EXCHANGERS, INCLUDES VALVE, ELBOW AND NIPPLE.
KIT02049	447.91	KIT, GAS VALVE, FOR 150, 205 AND 250 MBH HEAT EXCHANGERS, INCLUDES VALVE, ELBOW AND NIPPLE.
KIT02064	287.30	KIT; FEMALE .75 QUICK COUPLING, WITH DUST PLUG ON SASH CHAIN
KIT02065	500.89	KIT; GASKET & O-RING, MODEL E OPEN, NON-ASBESTOS LAKJK
KIT02066	528.97	KIT; GASKET & O-RING, MODEL E HERMETIC, A-L DESIGN SEQUENCE NON-ASBESTOS
KIT02067	552.34	KIT; GASKET & O-RING, MODEL E HERMETIC, M DESIGN SEQUENCE NON-ASBESTOS
KIT02068	321.08	KIT; GASKET & O-RING, MODEL R, 35 & 40 TON, NON-ASBESTOS
KIT02069	383.95	KIT; GASKET & O-RING, MODEL R, 50 & 60 TON, NON-ASBESTOS
KIT02121	1428.84	KIT;VARIABLE RATION CURRENT TRANSFORMER, 200:5/300:5/400:5
KIT02122	1370.87	KIT;VARIABLE RATION CURRENT TRANSFORMER, 500:5/600:5/800:5
KIT02126	171.83	KIT; REPAIR KIT, LOWER SECTION, CONSISTS OF: PUSHROD, PISTON ASSEMBLY, SPRING, BOTTOM CAP AND INSTRUCTION KIT
KIT02128	773.40	KIT;LOW AMBIENT SENSOR
KIT02132	770.15	KIT; SPORLAN REPAIR, INCLUDES MOTOR (WITH 40 FOOT CABLE), ADAPTOR, AND PUSHROD BONNETT.
KIT02134	97.20	KIT-LOW TEMPERATURE COOLING (AY28X084)
KIT02135	26.03	KIT; ADAPTER, SUCTION LINE, INCLUDES TEFLON GASKET AND UNION FITTING ADAPTER 1.25-12 UNF FEMALE X 1.00-14 UNF MALE
KIT02136	1880.65	KIT, PUMP, REBUILD
KIT02151	76.49	KIT-TWINNING (BAYTWIN400A)
KIT02154	168.26	KIT; TUBES, 3/4IN. SUCTION, 5/16IN. LIQUID, 25 FT LENGTH
KIT02157	330.28	KIT; TUBES, 3/4IN. SUCTION, 5/16IN. LIQUID, 50 FT LENGTH
KIT02161	182.95	KIT; TUBES, 5/8IN. SUCTION, 1/4IN. LIQUID, 30 FT LENGTH
KIT02162	226.82	KIT; TUBES, 5/8IN. SUCTION, 1/4IN. LIQUID, 40 FT LENGTH
KIT02163	283.25	KIT; TUBES, 5/8IN. SUCTION, 1/4IN. LIQUID, 50 FT LENGTH
KIT02167	289.65	KIT; TUBES, 7/8IN. SUCTION, 3/8IN. LIQUID, 30 FT LENGTH
KIT02169	447.25	KIT; TUBES, 7/8IN. SUCTION, 3/8IN. LIQUID, 50 FT LENGTH
KIT02173	289.44	KIT; TUBES, 7/8 IN. O.D. SUCTION, BUT EXPANDED OUT TO 1 1/8 IN. ON THE ENDS. , 3/8 IN. O.D. LIQUID, 30 FT LENGTH
KIT02177	57.48	KIT; SUB BASE
KIT02204	60.59	KIT; HIGH ALTITUDE PRESSURE SWITCH (BAYHALT220)

KIT02207	615.36	KIT; ISOLATOR KIT
KIT02208	475.50	KIT; ISOLATOR
KIT02210	475.50	KIT; ISOLATOR
KIT02212	340.98	KIT; ISOLATOR (BAYISLT012BA)
KIT02217	810.01	KIT; ISOLATOR
KIT02218	810.01	KIT; ISOLATOR (BAYISLT021AB)
KIT02263	171.83	KIT;INCL: PUSHROD, PISTON ASSY, SPRING, BOTTOM CAP & INSTRUCTION SHEET
KIT02278	53.28	KIT-HORIZONTAL VENT CAP
KIT02281	37.72	KIT;3IN. WALL MOUNT FLANGE
KIT02282	54.08	KIT;2IN. WALL MOUNT FLANGE
KIT02283	76.76	KIT; SUBBASE, DOWNFLOW
KIT02298	178.67	KIT; MOTOR TERMINAL CLAMP ASSEMBLY
KIT02299	475.37	KIT, OVERSIZED MOTOR (BAYHSMT044AA)
KIT02300	494.75	KIT-OVERSIZED MOTOR
KIT02302	1122.28	KIT; OVERSIZED MOTOR (BAYHSMT023BA)
KIT02303	1846.45	KIT, OVERSIZED MOTOR (BAYHSMT025BA)
KIT02308	845.97	KIT; REPAIR CHECK VALVE INSIDE COMPR. (70 TON)
KIT02309	901.56	KIT; REPAIR CHECK VALVE INSIDE COMPRESSOR (85/100 TON)
KIT02310	712.05	KIT; CHILLER PRESSURE GAGE
KIT02315	84.14	KIT; PROPANE CONVERSION
KIT02316	149.44	KIT; LOW STATIC DRIVE
KIT02328	260.50	KIT; WATER HEATER HOOK-UP
KIT02329	125.24	KIT; CONVERSION, TOP TO SIDE MOUNT JUNCTION BOX, NON-ASBESTOS
KIT02330	416.69	KIT; GASKET & O-RING, 3 & 4 CYL MODEL M, NON-ASBESTOS
KIT02331	501.42	KIT; GASKET & O-RING, 5 & 6 CYL MODEL M, NON-ASBESTOS
KIT02332	396.80	KIT; GASKET & O-RING, 4 CYL MODEL F HERMETIC, NON-ASBESTOS
KIT02333	513.12	KIT; GASKET & O-RING, 5-8 CYL MODEL F HERMETIC, NON-ASBESTOS
KIT02335	337.12	KIT; GASKET & O-RING, 3 CYL,MODEL F HERMETIC, NON-ASBESTOS
KIT02336	496.24	KIT; GASKET & O-RING, 4-8 CYL, MODEL F HERMETIC, NON-ASBESTOS
KIT02337	377.17	KIT; GASKET & O-RING, 3 CYL, MODEL F OPEN, NON-ASBESTOS
KIT02338	488.49	KIT; GASKET & O-RING, 4-8 CYL, MODEL F OPEN, NON-ASBESTOS
KIT02343	316.91	KIT; INLET GUIDE VANE HARDWARE
KIT02344	149.96	KIT; INLET VANE LINKAGE HARDWARE
KIT02345	200.97	KIT; LINKAGE HARDWARE INLET GUIDE VANE
KIT02347	17.82	KIT; VALVE BRACKET, LIQUID SERVICE
KIT02349	414.58	KIT; SIGHT GLASS, NON-ASBESTOS
KIT02351	1009.15	KIT; INLET VANE LINKAGE HARDWARE
KIT02352	1168.93	KIT; INLET VANE LINKAGE HARDWARE
KIT02356	46.35	KIT; GASKET (LEHIGH/FRICK PURGE COMPRESSOR) NON-ASBESTOS LAKJK
KIT02357	597.53	KIT; SHIP WITH PARTS FOR BAYCURBS
KIT02400	17.63	KIT;SHAFT CONVERSION. EACH SET INCLUDES 1 SHAFT ADAPTER AND 1 KEY (CONVERTS1/2IN.SHAFT TO5/8IN.KEY) 1 CTN = 10 SETS
KIT02401	8.27	KIT;HUB RING,2 1/4IN.DIA., 2 PER SET (1 SET = 2 PCS)
KIT02402	7.34	KIT;HUB RING SET,2 1/2IN.DIA. (1 SET = 2 PCS)
KIT02406	30.41	KIT;BELLY BAND MOUNT ADJUSTABLE EAR MOUNT,FOR5.6IN. DIAMETER MOTORS (DOUBLE WIRE TYPE)
KIT02411	30.91	KIT;DIRECT DRIVE BLOWER MOUNTING RING SET-DBL WIRE TYPE. FOR4.8IN.DIA MOTOR-9 9/32IN. BLOWER MOUNT DIA. (EMERSON #16) KIT INCLUDES: SUP. RING,3 MTG BUSHINGS W/SLVS & MTG SCREWS
KIT02412	31.85	KIT;DIRECT DRIVE BLOWER MOUNTING RING SET--DBL WIRE TYPE. FOR5.6IN.DIAMETER MOTOR-10IN.BLOWER MOUNT DIA. (EMERSON #17) KIT INCLUDES:SUP. RING,3 MTG BUSHINGS W/SLVS & MTG SCREWS
KIT02413	25.98	KIT;DIRECT DRIVE BELLY BAND BLOWER MOUNTING RING SET--E BAND TORSIN TYPE FOR4.8IN.DIA. MOTOR-9IN.OR10IN.BLOWER MNT.DIA. KIT INCLUDES:MOTOR SUPPORT RING W/WELDED EARS (PA1 FOR MORE)
KIT02415	27.50	KIT;HUB LENGTH ADAPTER. EACH SET INCLUDES TWO 2 1/4IN. RESILIENT MOUNTING RINGS AND FOUR METAL OUTER RINGS TO CONVERT TO2 1/2IN.RINGS (FITS5IN.AND5 5/8IN.DIA. MOTORS)
KIT02416	15.94	KIT;DRIP SHIELD, FOR CONDENSER FAN MOTORS--6 3/8" DIA -- 1/2" DIA. SHAFT HOLE FOR NEMA 42,48 OR 56Z FRAME MOTORS
KIT02421	23.19	KIT;RESILIENT BASE CRADLE. INCLUDES: CRADLE, 2 BASE CLAMP ASSEMBLIES AND 2 HUB RINGS
KIT02433	16.55	KIT;RESILIENT BASE CRADLE. INCLUDES: CLAMP, 2 BASE CLAMP ASSEMBLIES
KIT02434	23.19	KIT;RESILIENT BASE CRADLE. INCLUDES: CRADLE, 2 BASE CLAMP ASSEMBLIES AND 2 HUB RINGS
KIT02477	517.72	KIT;FLUE PANEL, INCLUDES PANELS, DRIP SHIELD, SCREENS & TUBE EXTENSIONS. SEE SERVICE BULLETIN {YC-SB-22}
KIT02478	594.61	KIT;FLUE PANEL,INC.PNLS, DRIP SHLD,SCREENS & TUBE EXTENTION SEE SERVICE BULLETIN {YC-SB-22}
KIT02479	540.96	KIT;FLUE PANEL,INC.PNLS, DRIP SHLD, SCREENS & TUBE EXTENSION SEE SERVICE BULLETIN {YC-SB-22}
KIT02480	541.48	KIT, FLUE PANEL,INCLUDES PANELS, DRIP SHIELD, SCREENS & TUBE EXTENSIONS. SEE SERVICE BULLETIN {YC-SB-22}
KIT02481	592.75	KIT;FLUE PANEL,INC.PNLS, DRIP SHLD, SCREENS & TUBE EXTENSION SEE SERVICE BULLETIN {YC-SB-22}
KIT02482	562.92	KIT;FLUE PANEL,INCL.DRIP SHLD, SCREENS & TUBE EXTENSION SEE SERVICE BULLETIN {YC-SB-22}
KIT02483	597.53	KIT; FLUE PANEL, INCLUDES EXHAUST PANEL, GUARDS AND TUBES SEE SERVICE BULLETIN {YC-SB-22}
KIT02484	836.66	KIT;FLUE PANEL,INC.PNLS, DRIP SHLD, SCREENS & TUBE EXTENSION SEE SERVICE BULLETIN {YC-SB-22}
KIT02485	1146.03	KIT;FLUE PANEL,INC.PNLS, DRIP SHLD, SCREENS & TUBE EXTENSION SEE SERVICE BULLETIN {YC-SB-22}
KIT02486	664.73	KIT;FLUE PANEL,INC.PNLS, DRIP SHLD,SCREENS & TUBE EXTENSION SEE SERVICE BULLETIN {YC-SB-22}
KIT02487	853.03	KIT;FLUE PANEL,INC.PNLS, DRIP SHLD, SCREENS & TUBE EXTENSION SEE SERVICE BULLETIN {YC-SB-22}
KIT02495	115.81	KIT; VALVE PACKING, 3/8 IN. STEMS
KIT02498	296.59	KIT;PRESSURE RELIEF MODULE, TRANSFER PUMP
KIT02499	120.63	KIT; QUICK START
KIT02501	420.98	KIT; MUFFLER
KIT02503	266.08	KIT-HEAT PUMP ASSY (TAYPLUS103A)
KIT02534	336.65	KIT, REVERSING VALVE
KIT02535	280.46	KIT, REVERSING VALVE(FOR WARRANTY REPLACEMENT IT IS REQUIRED TO ALSO REPLACE THE FILTER DRIER KIT. FOR PTHC07 USE KIT07273, FOR PTHC09 USE KIT07535, FOR PTHC12 USE KIT07533 AND PTHC15 USE KIT07552.)
KIT02536	283.73	KIT; REVERSING VALVE (FOR WARRANTY REPLACEMENT IT IS REQUIRED TO ALSO REPLACE THE FILTER DRIER KIT. FOR PTHC07 USE KIT07273, FOR PTHC09 USE KIT07535, FOR PTHC12 USE KIT07533 AND PTHC15 USE KIT07552.)
KIT02549	857.69	KIT, ROD ASSEMBLY
KIT02550	415.06	KIT, ROD ASSEMBLY
KIT02551	628.62	KIT; ROD CONTROL ASSY INLET GUIDE VANE 18 IN. FAN ACTUATOR TO JACKSHAFT LEVER
KIT02552	640.90	KIT; ROD CONTROL ASSY INLET GUIDE VANE 18 IN. FAN JACKSHAFT LEVER TO IGV HUB ASSY
KIT02553	545.41	KIT; ROD CONTROL ASSY INLET GUIDE VANE, INCL. ROD & BRGS 20 IN. FAN ACTUATOR TO JACKSHAFT LEVER
KIT02554	533.32	KIT; ROD CONTROL ASSY-INLET GUIDE VANE
KIT02555	645.44	KIT;ROD CONTROL ASSY INLET GUIDE VANE THIS KIT INCLUDES ROD & BEARINGS AND GOES BETWEEN THE 22 IN. FAN ACTUATOR AND JACKSHAFT LEVER LAAEO
KIT02556	644.56	KIT, ROD ASSEMBLY
KIT02557	646.11	KIT; ROD CONTROL ASSY INLET GUIDE VANE THIS KIT INCLUDES ROD & BEARINGS AND GOES BETWEEN THE 27 IN. FAN JACKSHAFT LEVER AND IGV HUB ASSY
KIT02558	45.48	KIT, ELECTRODE
KIT02565	346.21	KIT; CONDENSATE DISPOSAL PUMP KITS,265V, REMOTE UNITS
KIT02581	131.16	KIT, HEATER, 265V, 4.0 KW
KIT02583	870.56	KIT, PISTON UNLOADER 70T
KIT02584	1037.41	KIT; PISTON UNLOADER 85T
KIT02585	983.26	KIT; PISTON UNLOADER 100T
KIT02586	1727.18	KIT; HUMAN INTERFACE, REMOTE MOUNT
KIT02587	365.50	KIT; BELT TIGHTENER ASSY (IDLER PULLEY ASM.) KIT INCLUDES: BELT TENSIONER, 3/8-16 X 2 LG; 1 INCH SHO, 3/8-16 NYLON INSERT LOCK,SPLIT LOCKWASHER 3/8 ID
KIT02588	688.14	KIT; COMBUSTION BLOWER, 80-135 MBH, KIT INCLUDES: FAN W/MTR, ADAPTER PLATE & GASKETS. SEE YC-SB-10A (PG.4) FOR FAN RELAY WIRING ARRANGEMENT.
KIT02589	688.14	KIT; COMBUSTION BLOWER, 150/205MBH, KIT INCLUDES: FAN W/MTR, ADAPTER PLATE & GASKETS. SEE YC-SB-10A (PG.4) FOR FAN RELAY WIRING ARRANGEMENT.
KIT02590	688.14	KIT; COMBUSTION BLOWER, 250 MBH KIT INCLUDES: FAN W/MTR, ADAPTER PLATE & GASKETS. SEE YC-SB-10A (PG.4) FOR FAN RELAY WIRING ARRANGEMENT.
KIT02591	688.14	KIT; COMBUSTION BLOWER, 350/400 MBH KIT INCLUDES: FAN W/MTR, ADAPTER PLATE & GASKETS. SEE YC-SB-10A (PG.4)FOR FAN RELAY WIRING ARRANGEMENT. SEE PART-SVN13A-EN FOR ADDL INFO/PARTS BREAK-DOWN
KIT02800	361.62	KIT, AIR TUBE FITTING
KIT02814	1449.42	KIT; DISCHARGE CHANGEOUT
KIT02826	1052.82	KIT; DISCHARGE CHANGEOUT
KIT02833	445.11	KIT, RETROFIT, CYCLE
KIT02834	395.17	KIT, RETROFIT, CYCLE PILOT
KIT02840	133.23	KIT, ECONOMIZER ADAPTER
KIT02849	37.78	KIT; SUB BASE,ELEC HEAT OFF/HEAT SWITCHING,VERT THERMOSTATS
KIT02851	6.81	KIT; CONVERSION, NATURAL TO LP GAS, FOR VALVES W/7.5-12IN.WC
KIT02866	220.30	KIT, MODULE WIRE ASSEMBLY INCLUDES 10 6 INCH LONG WIRES AND 10 TERMINALS
KIT02890	1029.97	KIT, INDICATOR (BPI) AND SWITCH ASSEMBLY
KIT02891	76.82	KIT; STUDS & NUTS,5/8IN.(4 STUDS & 8 NUTS)
KIT02898	126.72	KIT; CONVERSION LP TO NATURAL, KIT DOES NOT INCLUDED VALVE (NOT REQUIRED)
KIT02899	132.94	KIT;REPAIR KIT "A", SIZE 1/2-3/4IN.B1, L.P. BRASS THERM.TRAPS B1AR21
KIT02900	140.20	KIT; REPAIR KIT "A", SIZE 1/2-3/4IN.B1, L.P. ST. STL, THERM. TRAPS
KIT02902	171.16	KIT;REPAIR KIT "A", SIZE 1/2-3/4IN.B1, H.P.,THERMOSTATIC TRAPS
KIT02903	153.21	KIT;REPAIR KIT "A", SIZE 1/2-3/4IN.B1, M.P.,THERMOSTATIC TRAPS
KIT02906	132.94	KIT;REPAIR KIT "A", SIZE 1/2IN.B1-VERT, L.P. BRASS THERM. TRAPS

KIT02907	202.51	KIT;REPAIR KIT "A", SIZE 1/2IN.B1-VERT, L.P. ST. STL, THER. TRAPS
KIT02908	174.82	KIT;REPAIR KIT "A", SIZE 1/2IN.B2, L.P. BRASS THERM. TRAPS
KIT02912	163.55	KIT;REPAIR KIT "A", SIZE 3/4 IN. B3, L.P. BRASS THERM. TRAPS
KIT02913	194.96	KIT;REPAIR KIT "A", SIZE 3/4 IN. B3, L.P. ST. STL, THER. TRAPS
KIT02914	254.81	KIT;REPAIR KIT "A", SIZE 3/4 IN. B3, H.P.,THERMOSTATIC TRAPS
KIT02915	209.93	KIT;REPAIR KIT "A", SIZE 3/4 IN. B3, M.P.,THERMOSTATIC TRAPS
KIT02916	169.83	KIT;REPAIR KIT "A", SIZE 1 IN. B4, L.P. BRASS THERM. TRAPS
KIT02920	112.62	KIT;REPAIR KIT "A", SIZE 1/2 IN. B-1, L.P. THERMOSTATIC TRAPS
KIT02921	146.83	KIT;REPAIR KIT "A", SIZE 1/2 IN. B-2, L.P. THERMOSTATIC TRAPS
KIT02922	143.80	KIT;REPAIR KIT "A", SIZE 3/4 IN. B-3, L.P. THERMOSTATIC TRAPS
KIT02923	142.31	KIT;REPAIR KIT "A", SIZE 1 IN. B-4, L.P. THERMOSTATIC TRAPS
KIT02925	42.07	KIT;REPAIR KIT "D", SIZE 55AL
KIT02926	73.35	KIT;REPAIR KIT "C", SIZE 55AL "C"
KIT02927	224.44	KIT,REPAIR KIT "A", SIZE 55AH, H.P., 0-125 PSI, THERM. TRAPS
KIT02928	133.28	KIT,REPAIR KIT "B", SIZE 55AH, H.P., 0-125 PSI, THERM. TRAPS
KIT02929	129.21	KIT;REPAIR KIT "A", SIZE 55AL, L.P. BRASS THERMOSTATIC TRAPS
KIT02930	75.09	KIT,REPAIR KIT "B", SIZE 55AL, L.P. BRASS THERMOSTATIC TRAPS
KIT02931	75.24	KIT; REPAIR KIT "A", SIZE 55ALS, L.P. STAINLESS STEEL, THERMOSTATIC TRAPS
KIT02932	224.27	KIT; REPAIR KIT "A", SIZE 55AM, M.P., 0-65 PSI, THERM. TRAPS
KIT02933	129.65	KIT,REPAIR KIT "B", SIZE 55AM, M.P., 0-65 PSI, THERM. TRAPS
KIT02934	58.91	KIT;REPAIR KIT "D", SIZE 66CL & 77HL
KIT02935	105.34	KIT; REPAIR KIT "C", SIZE 66CL, L.P. BRASS THERMOSTATIC TRAPS
KIT02936	361.81	KIT,REPAIR KIT "A", SIZE 200-C, CLASS-200, THERM. TRAPS
KIT02939	232.56	KIT,REPAIR KIT "A", SIZE 66CH, H.P., 0-125 PSI, THERM. TRAPS
KIT02941	130.90	KIT;REPAIR KIT "A", SIZE 66CL, L.P. BRASS THERMOSTATIC TRAPS
KIT02942	133.28	KIT,REPAIR KIT "B", SIZE 66CL, L.P. BRASS THERMOSTATIC TRAPS
KIT02943	158.32	KIT, REPAIR KIT "B", SIZE 66CLS, L.P.ST.STL THERMOSTATIC TRAPS
KIT02944	225.49	KIT;REPAIR KIT "A", SIZE 66CM, M.P., 0-65 PSI, THERM. TRAPS
KIT02945	136.12	KIT,REPAIR KIT "B", SIZE 66CM, M.P., 0-65 PSI, THERM. TRAPS
KIT02946	232.35	KIT;REPAIR KIT "C", SIZE 77HM, M.P., 0-65 PSI, THERM. TRAPS
KIT02949	237.80	KIT,REPAIR KIT "A", SIZE 77HH, H.P., 0-125 PSI, THERM. TRAPS
KIT02951	129.69	KIT,REPAIR KIT "A", SIZE 77HL, L.P. BRASS THERMOSTATIC TRAPS
KIT02952	778.06	KIT;REPAIR KIT "B", SIZE 77HL, L.P. BRASS THERMOSTATIC TRAPS
KIT02953	231.96	KIT;REPAIR KIT "A", SIZE 77HM, M.P., 0-65 PSI, THERM. TRAPS
KIT02954	861.09	KIT,REPAIR KIT "B", SIZE 77HM, M.P., 0-65 PSI, THERM. TRAPS
KIT02962	184.74	KIT;REPAIR KIT "B", SIZE 191, 150# PRESSURE, BUCKET TRAPS
KIT02963	186.83	KIT, SIZE 191, 200# PRESSURE, BUCKET TRAPS
KIT02964	186.83	KIT,REPAIR KIT "B", SIZE 191, 25# PRESSURE, BUCKET TRAPS
KIT02965	175.08	KIT,REPAIR KIT "B", SIZE 191, 50# PRESSURE, BUCKET TRAPS
KIT02966	171.16	KIT,REPAIR KIT "B", SIZE 191, 75# PRESS, BUCKET TRAPS
KIT02970	235.16	KIT,REPAIR KIT "B", SIZE 601, 25# PRESSURE, BUCKET TRAPS
KIT02973	140.14	KIT; REPAIR KIT "B",SIZE 62 & 62S, 125# PRESSURE, BUCKET TRAPS
KIT02974	126.72	KIT, SIZE 62 & 62S, 150# PRESSURE, BUCKET TRAPS
KIT02975	199.88	KIT;REPAIR KIT "B", SIZE 62 & 62S, 25# PRESSURE, BUCKET TRAP
KIT02976	143.38	KIT;REPAIR KIT "B", SIZE 62 & 62S, 60# PRESSURE, BUCKET TRAPS
KIT02986	158.69	KIT;EXPANSION VALVE FIX ON FAIL (RTHB) (KL-1000)
KIT02989	56.99	KIT; PURGE COMPRESSOR SERVICE R11/123, CONSISTS OF DIAPHRAGM, VALVE PLATE GASKET, FOAM FILTER, SCREWS, TWO VALVE KEEPER STRIPS AND VALVE FLAPPERS
KIT02990	1305.59	KIT; REMOTE H.I.
KIT02991	44.71	KIT; MOD TO MOD BOLT UP #3, WITH BASE RAIL
KIT02993	49.70	KIT; MOD TO MOD BOLT UP #6 & 8, WITH BASE RAIL
KIT02995	44.20	KIT; MOD TO MOD BOLT UP #10-17, WITH BASE RAIL
KIT02997	50.73	KIT; MOD TO MOD BOLT UP #21, WITH BASE RAIL
KIT02998	65.70	KIT; MOD TO MOD BOLT UP #21, WITHOUT BASE RAIL
KIT03000	57.14	KIT; MOD TO MOD BOLT UP #25-40, WITHOUT BASE RAIL
KIT03001	86.12	KIT; MOD TO MOD BOLT UP, #50, WITH BASE RAIL
KIT03002	69.95	KIT; MOD TO MOD BOLT UP, #50, WITHOUT BASE RAIL
KIT03003	116.41	KIT; MOD TO MOD BOLT UP, #66
KIT03004	103.36	KIT; MOD TO MOD BOLT UP #80,100 & 120
KIT03009	389.34	KIT, CENTRAL CONTROL PANEL RELAY BOARD (VARITRAC 2)
KIT03017	280.88	KIT;COMPRESSOR MOTOR CHANGEOUT,130/150T,STD & LONG SHELL
KIT03018	340.81	KIT; COMPRESSOR MOTOR CHANGEOUT,255/300 TON,STD & LONG SHELL
KIT03019	360.87	KIT;COMPRESSOR MOTOR CHANGEOUT,180/215 TON,STD & LONG SHELL
KIT03020	365.06	KIT; COMPRESSOR MOTOR CHANGEOUT,180/215 TON,EXTENDED SHELL
KIT03021	348.11	KIT; COMPRESSOR MOTOR CHANGEOUT,255/300 TON,EXTENDED SHELL
KIT03022	396.39	KIT; TAKE-A-PART GASKET & O-RING
KIT03025	735.80	KIT, HEAT EXCHANGER
KIT03026	1039.45	KIT, HEAT EXCHANGER
KIT03027	994.10	KIT, HEAT EXCHANGER
KIT03028	1201.41	KIT, HEAT EXCHANGER
KIT03029	848.13	KIT, HEAT EXCHANGER
KIT03031	856.54	KIT, HEAT EXCHANGER
KIT03032	1878.96	KIT; HUMAN INTERFACE ADD-ON
KIT03033	99.53	KIT; IGNITOR
KIT03035	547.68	KIT; FACE & BYPASS DAMPER, HORIZONTAL, 750 CFM
KIT03036	295.29	KIT; FACE & BYPASS DAMPER, HORIZONTAL, 1000 CFM
KIT03063	526.00	KIT, DISCHARGE HEADER CLAMPS
KIT03066	8.83	KIT;COMPRESSOR MOUNTING
KIT03097	181.73	KIT;INTERNAL PARTS FOR REG0102
KIT03098	228.26	KIT;PILOT VALVE FOR REG0102
KIT03099	1355.85	KIT; OVERSIZED MOTOR (BAYHSMT027BA)
KIT03101	2063.77	KIT; DISCHARGE LINE 240/300 TON RTAA RETROFIT KIT FOR RELIEF VALVE FITTING BREAKAGE
KIT03107	46.63	KIT; DOWNFLOW-HORIZONTAL CONVERSION
KIT03108	52.61	KIT, DOWNFLOW-HORIZONTAL CONVERSION
KIT03140	100.74	KIT; LOW AMBIENT COOL (BAYLOAM011AB)
KIT03141	149.32	KIT, SAMPLE PORT FITTING REPLACEMENT
KIT03201	2137.66	KIT; PUMP REPAIR, 2X4X11, 3 & 5 HP
KIT03202	5168.81	KIT; MOTOR REPAIR, 2X4X11, 3 & 5 HP
KIT03311	7133.58	KIT; DAMPER REPAIR 2100 TUBE BUNDLE
KIT03312	6498.24	KIT; DAMPER REPAIR 1420 TUBE BUNDLE
KIT03314	158.97	KIT; 2-HEAD GASKETS,16-CONICAL WASHERS 12IN.SHELL 2 CIRCUIT
KIT03320	301.36	KIT; OUTSIDE AIR DAMPER ASSY, MANUAL, 600 CFM, L.H.
KIT03322	903.07	KIT;FACE & BYPASS DAMPER 750 CFM
KIT03323	1111.20	KIT;FACE & BYPASS DAMPER 1000 CFM
KIT03324	444.48	KIT;FACE & BYPASS DAMPER 1250 CFM
KIT03325	1654.44	KIT;FACE & BYPASS DAMPER 1500 CFM
KIT03333	110.91	KIT;8537.10.9070 REMOTE CONTROL ASSY
KIT03341	129.00	KIT;8537.10.9070 REMOTE CONTROL
KIT03353	67.01	KIT, RETOFIT KIT, PANEL MOUNTING HARDWARE W/RETAINING SCREWS AND BRACKETS FOR FRONT TRIM RING F*EB020 THRU 060
KIT03355	26.92	KIT, MOUNTING HARDWARE W/RETAINING SCREWS AND BRACKETS FOR BOTTOM PANELS F*EB020 THRU 060
KIT03356	99.05	KIT, MOUNTING HARDWARE W/RETAINING SCREWS AND BRACKETS FOR BOTTOM PANELS F*EB080 THRU 120
KIT03357	182.64	KIT, RETROFIT KIT, MOUNTING HARDWARE W/RETAINING SCREWS AND BRACKETS FOR BOTTOM PANELS F*DB020 THRU 060
KIT03358	143.42	KIT, RETROFIT KIT, MOUNTING HARDWARE W/RETAINING SCREWS AND BRACKETS FOR BOTTOM PANELS F*DB080 THRU 120
KIT03361	133.49	KIT; LIFTING LUGS (CTN = 6 PIECES)
KIT03379	376.83	KIT; BRACKET, ASSY START MOD
KIT03394	1000.64	KIT, PIPING MAIN, R.H. BALL VALVE SUPPLY & RETURN, W/STRAINERS & UNIONS 2WAY 2 POS NO "E" DESIGN
KIT03401	1266.21	KIT, PIPING MAIN, R.H. BALL VALVE SUPPLY/ARMSTRONG RETURN, W/STRAINERS & UNIONS, 3WAY 2 POS NO "E" DESIGN
KIT03449	465.64	KIT, PIPING MAIN, R.H. BALL VALVE SUPPLY & RETURN W/STRAINERS & UNIONS 3 WAY MOD. CV=.7 "E" DESIGN
KIT03504	818.00	KIT, PIPING MAIN, L.H. BALL VALVE SUPPLY & RETURN 2 WAY 2 POS NC (25 PSIG) "E" DESIGN
KIT03517	306.61	KIT, PIPING MAIN, L.H. BALL VALVE SUPPLY & RETURN 2 WAY 2 POS NO (50 PSIG) "E" DESIGN

KIT03533	261.04	KIT, PIPING MAIN, L.H. BALL VALVE SUPPLY & RETURN 3 WAY 2 POS NC (50 PSIG) "E" DESIGN
KIT03550	483.28	KIT, PIPING MAIN, L.H. BALL VALVE SUPPLY & RETURN W/STRAINERS & UNIONS 3WAY MOD CV=0.7 "E" DESIGN
KIT03598	253.99	KIT, PIPNG AUXILLARY RH BALL VALVE SUPPLY & RETURN W/STRAINERS & UNIONS 2WAY/2POS NO (25PSIG) "E" DESIGN
KIT03624	476.18	KIT, PIPNG AUXILLARY RH BALL VALVE SUPPLY/ARMSTRONG RETURN 3 WAY 2 POS NO (50 PSIG) "E" DESIGN
KIT03627	455.30	KIT, PIPNG AUXILLARY RH BALL VALVE SUPPLY/ARMSTRONG RETURN W/STRAINERS & UNIONS 3WAY/2POS NO (50PSIG) "E" DESIGN
KIT03631	229.29	KIT, PIPNG AUXILLARY RH BALL VALVE SUPPLY & RETURN 2 WAY 2 POS NC (50 PSIG) "E" DESIGN
KIT03632	490.34	KIT, PIPNG AUXILLARY RH BALL VALVE SUPPLY & RETURN W/STRAINERS & UNIONS 2WAY/2POS NC (50PSIG) "E" DESIGN
KIT03638	483.28	KIT, PIPNG AUXILLARY RH BALL VALVE SUPPLY & RETURN W/STRAINERS & UNIONS 3WAY/WPOS NC (50PSIG) "E" DESIGN
KIT03639	733.20	KIT, PIPNG AUXILLARY RH BALL VALVE SUPPLY/ARMSTRONG RETURN W/STRAINERS & UNIONS 3WAY/WPOS NC (50PSIG) "E" DESIGN
KIT03640	662.67	KIT, PIPNG AUXILLARY RH BALL VALVE SUPPLY & RETURN W/STRAINERS & UNIONS 3WAY/WPOS NC (50PSIG) "E" DESIGN
KIT03692	276.70	KIT, PIPNG AUXILLARY LH BALL VALVE SUPPLY & RETURN W/STRAINERS & UNIONS W/O HEATNG CONTROL VALVE "E" DESIGN
KIT03695	451.53	KIT, PIPNG AUXILLARY LH BALL VALVE SUPPLY & RETURN 2 WAY 2 POS NO (25PSIG) "E" DESIGN
KIT03730	546.77	KIT, PIPNG AUXILLARY LH BALL VALVE SUPPLY & RETURN W/STRAINERS & UNIONS 3WAY/2POS NO (50PSIG) "E" DESIGN
KIT03814	61.58	KIT;ACET. HEAD & ADAPTOR VERSA TORCH
KIT03824	189.90	KIT; 3 - 60IN. HOSES W/BALL VALVES (RED YELLOW BLUE)
KIT03826	119.90	KIT;SET OF 3 1/4IN.BALL VALVES,6IN.HOSES,1/4IN.FFLX1/4IN.MFL
KIT03827	77.90	KIT; SET OF 60" STD HOSES
KIT03828	9.90	KIT; REPLACEMENT VALVE DEPRESSOR
KIT03829	12.41	KIT; REPAIR 1/4" QUICK SEAL
KIT03866	171.09	KIT; 5" FALSEBACK, 400 CFM, STANDARD POCKET, SOFT DOVE
KIT03867	667.96	KIT; 5" FALSEBACK, 600 CFM, STANDARD POCKET, SOFT DOVE
KIT03889	1042.68	KIT; CONTACTOR, 2 SPEED (INCLUDES 2 AUXILIARY SWITCHES, WIRING ASSEMBLY, INSTALLATION INSTRUCTIONS AND WIRING DIAGRAM)
KIT03896	72.32	KIT, CONDENSATE OVERFLOW SWITCH BRACKET, WIRE NUTS & INSTALLATION DRAWING FC/FF UNITS BUILDT AFTER 01/22/96
KIT03908	146.71	KIT, EXPANSION VALVE (TAYTXVH0C3C)
KIT03911	38.73	KIT; CONDENSATE DRAIN
KIT03932	930.16	KIT; HYDRONIC HOT WATER HEAT
KIT03933	930.16	KIT; HYDRONIC STEAM HEAT, INCLUDES COIL
KIT03938	4132.93	KIT; ELECTRONIC ACTUATOR 200/230V 60 3
KIT03939	3565.57	KIT;
KIT03942	2292.59	KIT; ELECTRONIC ACTUATOR DUAL CIRCUITS ALL VOLTAGES
KIT03948	1299.47	KIT; LOW AMBIENT DAMPER & ACCESSORY, 15 TON
KIT03952	162.02	KIT; 3 POLE LUG, L FRAME 600A, (KIT OF 3)
KIT03954	10910.41	KIT; SOUND ATTENUATOR
KIT03960	314.89	KIT; PRGB AND PRGC FILTER DRIER UPGRADE REFER TO INSTRUCTION SHEET 2764-0001-27 INCLUDED WITH KIT.
KIT03962	251.19	VALVE; EXPANSION VALVE KIT (TAYTXVH0E3C)
KIT03963	11698.36	KIT;SOUND ATTENUATOR, 70/125 RTAA
KIT03966	267.10	KIT; EXPANSION VALVE ASM (TAYTXVH0B3C)
KIT03967	89.78	HIGH ALTITUDE PRESSURE SWITCH FOR SWITCH ONLY USE SWT01862 (BAYHALT231)
KIT03968	117.05	KIT, BACKDRAFT DAMPER DOOR
KIT03969	162.43	KIT, BACKDRAFT DAMPER DOOR
KIT03970	164.69	KIT, BACKDRAFT DAMPER DOOR
KIT03971	132.50	KIT, BACKDRAFT DAMPER DOOR
KIT03972	137.81	KIT, BACKDRAFT DAMPER DOOR
KIT03978	1317.46	KIT;OIL SEPERATOR KIT
KIT03980	132.50	KIT; DUCT PRESSURE
KIT03985	79.28	KIT; RE-BUILD, USED ON SOLENOID VALVE VAL3217 (KS-30320)
KIT03997	17.90	KIT;MANIFOLD STEM REPAIR FOR BRASS MANIFOLDS
KIT04004	774.53	KIT; TWE240 DRIP PANEL KIT
KIT04024	725.66	KIT; MAGNETIC STARTER, MOTOR, 1.5 HP, 115/60/1
KIT04036	726.18	KIT; MAGNETIC STARTER, MOTOR, 3 HP, 208/60/1, CONTAINS CONTACT0R AND OVERLOAD
KIT04044	552.65	KIT; MAGNETIC STARTER, MOTOR, 1.5 HP, 230/60/1
KIT04054	513.48	KIT; MAGNETIC STARTER, MOTOR, 1.5 HP, 208/60/3
KIT04056	577.57	KIT; MAGNETIC STARTER, MOTOR, 3 HP, 208/60/3
KIT04057	621.98	KIT; MAGNETIC STARTER,MOTOR,5 HP,208/60/3
KIT04058	879.06	KIT; MAGNETIC STARTER, MOTOR, 7.5 HP, 208/60/3
KIT04059	1014.41	KIT; MAGNETIC STARTER, MOTOR, 10 HP, 208/60/3
KIT04060	1661.03	KIT; MAGNETIC STARTER, MOTOR, 15 HP, 208/60/3
KIT04074	509.18	KIT; MAGNETIC STARTER, MOTOR, 1.5 HP, 460/60/3
KIT04075	509.18	KIT; MAGNETIC STARTER, MOTOR, 2 HP, 460/60/3
KIT04076	509.18	KIT; MAGNETIC STARTER, MOTOR, 3 HP, 460/60/3
KIT04077	509.18	KIT; MAGNETIC STARTER FOR MOTOR, 5 HP 460/60/3
KIT04078	545.58	KIT; MAGNETIC STARTER, MOTOR, 7.5 HP, 460/60/3
KIT04079	577.40	KIT; MAGNETIC STARTER, MOTOR, 10 HP, 460/60/3
KIT04080	706.32	KIT; MAGNETIC STARTER, MOTOR, 15 HP, 460/60/3
KIT04092	782.65	KIT; PILLOW BLOCK BRG RETROFIT #4
KIT04093	978.32	KIT; PILLOW BLOCK BRG RETROFIT KIT #2
KIT04095	1185.69	KIT; HOT GAS BYPASS
KIT04098	229.85	KIT; EXPANSION VALVE (TAYTXVA0E5C)
KIT04099	220.34	KIT; POTENTIAL TRANSFORMERS, QTY 3
KIT04108	121.79	KIT; SEAL FOR EXC00546
KIT04109	140.49	KIT; SEAL FOR EXC00553 & EXC00547
KIT04110	146.98	KIT; SEAL FOR EXC00548 & EXC00551
KIT04111	163.30	KIT; SEAL FOR EXC00555, EXC00552 & EXC00549
KIT04112	175.08	KIT; SEAL FOR EXC00556 & EXC00550
KIT04117	167.63	KIT; FIELD MOUNTED AC TXV
KIT04118	198.66	VALVE; EXPANSION KIT (TAYTXVA0C3C)
KIT04119	168.78	KIT; FIELD MOUNTED AC TXV
KIT04120	195.84	KIT; FIELD MOUNTED AC TXV
KIT04121	164.31	KIT; FIELD MOUNTED AC TXV
KIT04122	167.63	KIT; FIELD MOUNTED AC TXV
KIT04123	162.63	KIT; FIELD MOUNTED AC TXV
KIT04124	97.26	KIT; FIELD MOUNTED AC TXV (TAYTXVA0G5C)
KIT04125	128.55	KIT; FIELD MOUNTED AC TXV
KIT04126	149.67	KIT; FIELD MOUNTED HP TXV
KIT04127	242.92	KIT; EXPANSION VALVE
KIT04138	79.84	KIT; LP GAS CONVERSION, 150-400MBH
KIT04145	579.24	KIT; TRIM RING COMPLETE 200 CFM, DELUXE BEIGE
KIT04146	579.24	KIT; TRIM RING COMPLETE 200 CFM, SOFT DOVE
KIT04151	576.29	KIT; TRIM RING COMPLETE 300 CFM, DELUXE BEIGE
KIT04152	588.38	KIT; TRIM RING COMPLETE 300 CFM, SOFT DOVE
KIT04154	576.29	KIT; TRIM RING COMPLETE 300 CFM, DRIFTWOOD GREY
KIT04157	588.38	KIT; TRIM RING COMPLETE 400 CFM, DELUXE BEIGE
KIT04158	588.38	KIT; TRIM RING COMPLETE 400 CFM, SOFT DOVE
KIT04159	588.38	KIT; TRIM RING COMPLETE 400 CFM, CAMEO WHITE
KIT04163	572.81	KIT; TRIM RING COMPLETE 600 CFM, DELUXE BEIGE
KIT04164	556.60	KIT; TRIM RING COMPLETE 600 CFM, SOFT DOVE
KIT04165	572.72	KIT; TRIM RING COMPLETE 600 CFM, CAMEO WHITE
KIT04166	597.20	KIT; TRIM RING COMPLETE 600 CFM, DRIFTWOOD GREY
KIT04170	604.75	KIT; TRIM RING COMPLETE 800 CFM, SOFT DOVE
KIT04171	580.65	KIT; TRIM RING COMPLETE 800 CFM, CAMEO WHITE
KIT04172	604.75	KIT; TRIM RING COMPLETE 800 CFM, DRIFTWOOD GREY
KIT04181	492.94	KIT; TRIM RING COMPLETE 1200 CFM, SOFT DOVE
KIT04182	464.35	KIT; TRIM RING COMPLETE 1200 CFM, CAMEO WHITE
KIT04183	608.55	KIT; TRIM RING COMPLETE 1200 CFM, DRIFTWOOD GREY
KIT04188	472.28	KIT, 6" FALSEBACK 1000 CFM, STANDARD POCKET SOFT DOVE
KIT04219	307.87	KIT; RECESSED FLANGE COMPLETE, 300CFM F*DB/F*MB STANDARD END POCKET DELUXE BEIGE
KIT04220	446.19	KIT; RECESSED FLANGE COMPLETE, 200/300CFM F*DB/F*MB STANDARD END POCKET SOFT DOVE
KIT04266	523.14	KIT; RECESSED FLANGE COMPLETE, 600CFM F*DB/F*MB STANDARD END POCKET SOFT DOVE
KIT04267	523.14	KIT; RECESSED FLANGE COMPLETE, 600CFM F*DB/F*MB STANDARD END POCKET CAMEO WHITE

KIT04330	279.20	KIT; RECESSED FLANGE COMPLETE, 1200CFM F*BB STANDARD END POCKET SOFT DOVE
KIT04458	268.10	KIT, 4" FALSEBACK 800 CFM STD END POCKET DELUXE BEIGE
KIT04481	518.56	KIT; 5" FALSEBACK 300 CFM STD END POCKET SOFT DOVE
KIT04615	455.06	KIT; 8" FALSEBACK 600 CFM STANDARD END POCKET CAMEO WHITE
KIT04835	961.50	KIT; 6" FALSEBACK 1000CFM EXTENDED END POCKET DRIFTWOOD GREY
KIT04935	48.17	KIT; SEAL, HORIZON FILTER ELEMENT ASSEMBLY
KIT04939	524.47	KIT; EXPANSION DUCT COLLAR ASSEMBLY,FC/FFEB030 UNITS
KIT04941	549.37	KIT; EXPANSION DUCT COLLAR ASSEMBLY,FC/FFEB060 UNITS
KIT04945	216.76	KIT; ZERO FILTER CARTRIDGE & PAPER REPLACEMENT CONSISTS OF 2EA FILTER CARTRIDGES AND 2EA FILTER PAPERS
KIT04946	139.20	KIT; LUGS 400A, (INCLUDES SET OF 3) 2/0-250 KCMIL
KIT04948	509.28	KIT; ROTOLOCK VALVE
KIT04960	76.06	KIT; REPAIR(200RB) COMPLETE (KS-30115)
KIT04961	46.63	KIT; REPAIR 200RB BIFLOW COMPLETE (KS-30293)
KIT04979	97.81	KIT; REPAIR, 240RA8 COMPLETE (KS-30321)
KIT04980	117.24	KIT; REPAIR, 240RA9 COMPLETE (KS-30322)
KIT04981	99.41	KIT; REPAIR, 240RA12 COMPLETE (KS-30323)
KIT04982	104.89	KIT; REPAIR, 240RA16 COMPLETE (KS30324)
KIT04987	177.88	KIT; REPAIR, 540RA9 COMPLETE (KS-30329)
KIT04993	7.39	KIT; GASKET ASSY, 48 CI (X-11983-1)
KIT04998	7.24	KIT; SPRING STAS (26439-1)
KIT04999	3.48	KIT; HANDLE STAS-48/192 (26446-1)
KIT05000	4.98	KIT; INLET RETAINER STAS-48/192 (26447-1)
KIT05013	23.55	KIT; AMI REPLACEMENT LENS ASSY (X-12978-1)
KIT05019	38.66	KIT; RETAINER ASSY REPLACEMENT, STAS-48 (X-27458-1)
KIT05020	74.88	KIT; RETAINER ASSY REPLACEMENT, STAS-96 (X-27458-2)
KIT05021	82.78	KIT; RETAINER ASSY, REPLACEMENT, STAS-144 (X-27458-3)
KIT05022	87.55	KIT; RETAINER ASSY, REPLACEMENT, STAS-192 (X-27458-4)
KIT05030	80.13	KIT; REPAIR, 121 STEAM SERVICE (K1077)
KIT05054	42.72	KIT; GASKET, FORGED BODY UNIVERSAL (KG-10028)
KIT05082	239.10	KIT; AIR TUBE, HEAD, GASKET & FIBER HEAT SHIELD SEE {TCU-SB-2} SERVICE BULLETIN LAXKG
KIT05092	697.02	KIT; OUTSIDE AIR DAMPER ASSY, AUTO 2-POSITION, 800 CFM, R.H.
KIT05098	331.13	KIT; UNLOADER VALVE CLOSURE, MODEL M, INCLUDES PLUG, PLATE GASKET AND SCREWS.
KIT05099	329.24	KIT; HARDWARE, DAMPER INSTALLATION
KIT05121	131.90	KIT; SET OF 3 HOSES RED,BLUE,YELLOW ENVIRO-GUARD W/45 DEG QS FITTINGS
KIT05127	183.26	KIT; TRANSFORMER (BAYTFMR003AB)
KIT05128	189.45	KIT; TRANSFORMER (BAYTFMR004AB)
KIT05131	255.22	KIT; TRANSFORMER (BAYTFMR007AB)
KIT05136	70.46	KIT; TAMPERPROOF LOCK, VERTICAL CABINET AND VERTICAL SLOPE TOP UNITS
KIT05138	128.35	KIT; DAMPER HARDWARE, 2 POSITION SPRING RETURN, WITH LINKAGE AND BALL JOINTS
KIT05139	130.60	KIT; DAMPER HARDWARE, MIXING OUTSIDE AND RETURN AIR
KIT05140	2120.49	KIT; KEYPAD AND CONTROL BASKET, REPLACEMENT
KIT05155	701.58	KIT; TWE180 DRIP PANEL KIT
KIT05195	186.48	KIT; THERMO PACK, HEAT PUMP Y-PACK, CONTAINS MERCURY
KIT05202	163.13	KIT; HEAT PUMP HONEYWELL #Y594R1615
KIT05217	927.41	KIT; DRAIN & FILL KIT, 115V/460V INCLUDES QTY 1 TWO WAY VALVE QTY 1 THREE WAY VALVE LAXKG
KIT05218	858.56	KIT; FILL AND DRAIN, 208V
KIT05220	567.54	KIT; TWE120 DRIP PANEL KIT
KIT05221	435.10	KIT; TWE090 DRIP PANEL KIT
KIT05222	420.54	KIT; TWE060 DRIP PANEL KIT
KIT05231	2447.18	KIT; TERMINAL INCLUDES 6 TERMINALS AND O-RINGS AND 1 GASKET
KIT05232	78.96	KIT; BEARING/BOOT & FLANGE
KIT05233	449.03	KIT; COMPRESSOR SEAL, D1, D2 CHHC COMPRESSORS
KIT05238	213.06	KIT; PRGA EXTERNAL FILTER DRIER
KIT05240	551.37	KIT; 1/2 STAGE CONTROLLER (ZSCNTRAL0100)
KIT05243	3236.72	KIT, LOW AMBIENT DAMPER
KIT05245	123.11	KIT; CONTROL TERMINAL BLOCK
KIT05249	129.74	KIT; GP COMPRESSOR REPLACEMENT (CHHN) CONSISTS OF: SUCTION AND DISCHARGE PORT GASKETS AND OIL LINE ADAPTER
KIT05250	1914.68	KIT, FAN HOUSING 27"
KIT05251	1110.09	KIT, HOT GAS BYPASS
KIT05253	166.94	KIT; RELAY (BAYRLAY005AA)
KIT05261	779.96	KIT; HARDWARE, CONSISTS OF: SCREWS, NUTS, BOLTS & GASKETS
KIT05272	866.21	KIT; HARDWARE, CONSISTS OF: SCREWS, NUTS, BOLTS & GASKETS
KIT05286	649.56	KIT; HARDWARE, CONSISTS OF: SCREWS, NUTS, BOLTS & GASKETS
KIT05300	405.80	KIT; CONTACT, SIZE 2
KIT05302	1333.66	KIT; CONTACT, SIZE 4
KIT05303	2440.85	KIT; CONTACT, SIZE 5DP
KIT05308	5601.98	KIT; ACCESS PROTECTION RTCA/RTAA 70-100 TON
KIT05309	3915.64	KIT; ACCESS PROTECTION, RTCA/RTAA 110-125 TON
KIT05326	1271.20	KIT; INTERNAL HYDROLIC LINES, CHHA 180/215 TON
KIT05330	1378.07	KIT; PUMP REPAIR, 1X2X9
KIT05331	2292.94	KIT; PUMP REPAIR, 4X6X11, 5, 7.5, & 10 HP
KIT05332	6319.63	KIT, MOTOR REPAIR, 4X6X11, 5, 7.5, & 10 HP
KIT05337	1494.92	KIT; CONTACT
KIT05338	156.50	KIT; RESISTORS FOR W7100J SYSTEM CONFIGURATION
KIT05343	488.98	KIT; 1 INCH HOSE ASSEMBLY
KIT05348	106.98	KIT; IGNITION CONTROL CONVERSION LABELS & INSTRUCTIONS
KIT05349	146.41	KIT; IGNITION CONTROL CONVERSION LABELS & INSTRUCTIONS
KIT05350	146.60	KIT; IGNITION CONTROL CONVERSION LABELS AND INSTALLATION INSTRUCTIONS
KIT05351	192.65	KIT; IGNITION CONTROL CONVERSION LABELS & INSTALLATION INSTRUCTIONS
KIT05354	97.46	KIT; TIME DELAY, 5 MINUTE ONLY RELAY ONLY IS RLY1343
KIT05356	2794.32	KIT; <150 PSIG WATER PRESSURE TRANSDUCER
KIT05358	381.08	KIT; RETROFIT FOR NATURAL AND LP GAS HWL TRADELINE # Y8610U3003
KIT05359	511.85	KIT; IGNITION CONTROL CONVERSION COMMON PARTS
KIT05367	7.21	KIT;GAS CONVERSION
KIT05371	297.92	KIT; RETROFIT
KIT05380	1064.65	KIT; VERSION 15.3, TRACER 100, CHIP UPGRADE
KIT05381	1097.57	KIT; TRACER 100I, VERSION 15.3
KIT05382	1097.57	KIT; TRACER L, VERSION 15.3
KIT05383	1094.57	KIT;TRACER CHILLER PLANT MANAGER, VERSION 15.3
KIT05384	1097.57	KIT; TRACER 100 SERIES, VERSION 15.3 RETROFIT
KIT05394	242.85	KIT; VALVE/REBUILD FOR V5011A, F WITH 1/2IN,3/4IN AND 1 INCH PIPE SIZE WITH 4CV OR LESS.
KIT05407	82.78	KIT; TRADELINE, FOR V5011, V5013, VALVE SIZE 1/2IN TO 1 1/4IN, FOR WATER SERVE.
KIT05409	55.51	KIT; VALVE REPACK FOR V5011,V5013 & V5018, SIZES 1 1/2INCH TO 3IN WITH 3/8IN STEM FOR STEAM.
KIT05411	101.70	KIT; VALVE REPACK FOR V5011A, V5011F, V5013A, V5013F WITH 3/8 INCH STEM.
KIT05413	70.66	KIT; VALVE REPACK FOR V5011A,V5011C,V5011F,V5011G,V5013A AND V5013F, WITH 1/2 INCH STEM.
KIT05438	458.23	KIT; GP COMPRESSOR GASKET & ORINGS
KIT05446	199.37	KIT; HIGH PRESSURE CONTROL
KIT05453	824.45	KIT; HEAD PRESSURE CONTROL (BAYLOAM102A0)
KIT05457	238.19	KIT; FAN & BLOWER SERVICE KIT, .625 STD THREAD
KIT05464	356.28	KIT; FACE AND BYPASS ASSEMBLY, 750 CFM
KIT05465	472.70	KIT; FACE AND BYPASS ASSEMBLY, 1000 CFM
KIT05466	283.32	KIT; FACE AND BYPASS ASSEMBLY, 1250 CFM
KIT05467	581.60	KIT; FACE AND BYPASS ASSEMBLY, 1500 CFM
KIT05474	359.82	KIT; FACE AND BYPASS ASSEMBLY, 750 CFM
KIT05475	392.32	KIT; FACE AND BYPASS ASSEMBLY, 1000 CFM
KIT05480	433.12	KIT; OUTSIDE AIR DAMPER ASSY, AUTO 2-POSITION, 200/300 CFM, R.H.
KIT05481	832.03	KIT; RENEWAL/REBUILD, CONSISTS OF: DISC,SEAT,STEM,RUBBER DIAPHRAGM,GUIDE PLATE GASKET, BELLOWS SEALING RING, VALVE ASM.SCREW,GUIDE POST,VALVE DISC RETAINER, EXTENSION SLEEVE, SENSING ELEMENT & (2) O-RING SE/
KIT05483	184.57	KIT; STEPPER/CHILLER UPC2
KIT05509	70.76	KIT; CONVERSION, HOT SURFACE PILOT, NATURAL TO LP

KIT05533	182.59	KIT; PNEUMATIC CALIBRATION
KIT05540	152.84	KIT; HARDWARE, ADJUSTMENT ASM, OVER/UNDER MIXING OUTSIDE & RETURN AIR
KIT05595	43.73	KIT; W/R 1300 SERIES ZONE VALVE ASSEMBLY-1311-102 & 1361-102 (3/4)
KIT05596	61.23	KIT; W/R 1300 SERIES ZONE VALVE ASSEMBLY-1311-103 & 1361-103 (1 IN)
KIT05597	9.78	KIT; W/R 1300 SERIES ZONE VALVE WATER SEAL REPLACEMENT KIT-1311-102 & 1361-102 (3/4)
KIT05598	11.47	KIT; W/R 1300 SERIES ZONE VALVE WATER SEAL REPLACEMENT KIT;-1311-103 & 1361-103 (1 IN)
KIT05604	57.08	KIT; THERMOSTAT TOOL
KIT05642	12.65	KIT; LOCKING LEVER STOPS FOR T874
KIT05673	46.19	KIT; MODUTROL IV WEATHERPROOF NEMA 3 PROTECTION TO MOTOR
KIT05683	1.95	KIT; NUT AND FERRULE
KIT05771	14.84	KIT; RUDUCER BUSHINGS 1 X 3/4
KIT05791	6.60	KIT; VALVE
KIT05794	21.63	KIT; ADJUSTABLE CRANKARM BAG ASSEMBLY FOR USE WITH MODUTROL MOTORS
KIT05818	161.90	KIT; UNIVERSAL ADAPTOR
KIT05826	68.94	KIT; WALLPLATE ADAPTOR
KIT05853	68.49	KIT; VALVE PROTECTOR
KIT05963	39.66	KIT; LOCKING COVER AND LEVER ASSEMBLY
KIT05966	11.90	KIT; REPLACEMENT OIL PLUG & SEAL
KIT05967	500.84	KIT; DISCHARGE CHECK VALVE ASSEMBLY
KIT05990	22.39	KIT; ORIFICE, COMPRESSOR
KIT05996	2750.60	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHE 032, 032 SHELL
KIT05997	2578.19	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHE 032, 050 SHELL
KIT05998	3457.23	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHE 050, 050 SHELL
KIT05999	3040.03	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHE 050, 080 SHELL
KIT06000	3275.97	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHE 080
KIT06001	3693.56	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHE 125, 5000 FRAME
KIT06002	3986.12	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHE 125, 5800 FRAME
KIT06003	3470.32	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHG 056, 050 SHELL
KIT06004	3917.74	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHG 056, 080 SHELL
KIT06005	3415.04	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHG 078, 080 SHELL
KIT06006	3358.20	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHG 078, 142 SHELL
KIT06009	3766.71	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHG 092, 142 SHELL
KIT06010	4029.97	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHG 092, 210 SHELL
KIT06011	4142.25	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHG 092, 142 SHELL, 5800 FRAME
KIT06012	4253.81	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHG 092, 210 SHELL, 5800 FRAME
KIT06013	2668.70	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHF 064, 050 SHELL
KIT06014	3134.19	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHF 064, 080 SHELL
KIT06015	3023.07	KIT; COMPRESSOR MOTOR CHANGEOUT, 080 SHELL, CVHF 650, 770 AND 910 TON
KIT06016	3925.37	KIT, COMPRESSOR MOTOR CHANGEOUT, CVHF 091, 142 SHELL
KIT06017	4041.29	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHF 1060,1280
KIT06018	4274.35	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHF 127, 5800 FRAME
KIT06021	464.93	KIT; OUTSIDE AIR DAMPER ASSY, AUTO 2-POSITION, 600 CFM, R.H.
KIT06022	65.33	KIT; PRESSURE SWITCH
KIT06024	76.65	KIT; PRESSURE SWITCH
KIT06025	76.65	KIT; PRESSURE SWITCH
KIT06026	76.65	KIT; PRESSURE SWITCH
KIT06029	65.93	KIT; PRESSURE SWITCH
KIT06044	536.20	KIT; OUTSIDE AIR DAMPER ASSY, AUTO 2-POSITION, 1000/1200 CFM, R.H.
KIT06050	1076.19	KIT; CONTACT, SIZE 3, 3 POLE
KIT06053	17.09	KIT; 1/2 X 4 FT #10 THHN WIRE, 1 STRAIGHT AND 1 90 CONN. (CTN = 5 KITS)
KIT06054	21.11	KIT; 1/2 X 6 FT #10 THHN WIRE, 1 STRAIGHT AND 1 90 CONN. (CTN = 5 KITS)
KIT06055	25.13	KIT; 3/4 X 4 FT #8 THHN WIRE, 1 STRAIGHT AND 1 90 CONN. (CTN = 5 KITS)
KIT06056	30.15	KIT; 3/4 X 6 FT #8 THHN WIRE, 1 STRAIGHT AND 1 90 CONN. (CTN = 5 KITS)
KIT06085	33.30	KIT; STANDARD COVER
KIT06086	33.81	KIT; THERMOSTAT COVER
KIT06093	182.65	KIT; REPLACEMENT TOP AND INSERT ASSEMBLY
KIT06104	119.69	KIT; LEAKAGE, CONSISTING OF: 2 O-RINGS FOR STEM, 1 O-RING FOR BASE, 1 CLIP
KIT06105	107.54	KIT; POUCH & CARRYING, INCLUDES WRIST STRAP & BELT CLIP
KIT06106	107.54	KIT; WATER RESISTANT HARD CASE INCLUDES BELT CLIP
KIT06107	74.36	KIT; REBUILD, EVACUPAC 3/4 INCH MALE AND FEMALE COUPLER, CONSISTS OF POPPET ASSEMBLY W/ORING, VALVE SPRING, GUIDE, RETAINING RING
KIT06114	11.90	KIT; SHORTING CABLES(PAIR):ALLIGATOR CLIPS ON A 3 FOOT WIRE
KIT06115	39.90	KIT; DELUX TEST LEADS, REMOVEABLE PROBE TIPS, ALLIGATOR CLIP
KIT06117	159.90	KIT; ALLIGATORS,PROBES,SILICONE CABLES
KIT06118	19.80	KIT; FUSES(4)0.5A/500V(16.35X32mm)-HB74
KIT06119	7.90	KIT; FUSES(4)0.1A/250V(5X20mm)-LT16 & LT17
KIT06120	9.00	KIT; FUSES(4)10A/600V(6.35X25.4mm)-LT83
KIT06121	11.80	KIT;FUSES(4)2A/600V(6.35X25.4mm)-LT6,LT16
KIT06122	9.80	KIT; FUSES(4)0.5A/250V(5X20mm) FOR USE IN LT83 AND HB74
KIT06123	268.61	KIT; PLASTER, 5 IN. NOMINAL HEIGHT. KIT INCLUDES: 2 CORNER SECTIONS W/12 X 12 LEGS, SPT. CLIPS FOR MTG, CENTER TRIM PIECE TO JOIN THE 2 CORNER SECTIONS TOGETHER AND RUBBER GASKET STRIP FOR INST.ON END OF EA. CORN
KIT06146	163.82	KIT; 12 INCH DIA. CEILING PANEL ASSEMBLY, USED FOR: 2 FT X 2 FT LAY-IN PANEL FOR DUCTING CONDENSER DISCHARGE AIR
KIT06148	23.12	KIT; 12 INCH DIA DUCT COUPLER, USED TO: JOIN ADDITIONAL LENGTHS OF CONDENSER DISCHARGE FLEXIBLE AIR DUCT
KIT06152	192.96	KIT; 16 INCH DIA. CEILING PANEL, USED TO: 2 FT X 2 FT LAY-IN PANEL FOR DUCTING CONDENSER DISCHARGE AIR AND/OR RETURN AIR
KIT06165	3495.05	KIT; COMPRESSOR MOTOR CHANGE OUT, CDHF, 210 SHELL
KIT06166	3715.51	KIT; COMPRESSOR MOTOR CHANGEOUT, CDHG, 210 SHELL
KIT06167	3937.32	KIT; COMPRESSOR MOTOR CHANGEOUT, CDHG, 210 SHELL, 5800 FRAME
KIT06168	3757.26	KIT; COMPRESSOR MOTOR CHANGEOUT, CDHG, 250 SHELL
KIT06169	3968.62	KIT; COMPRESSOR MOTOR CHANGEOUT, CDHG 250 SHELL, 5800 FRAME
KIT06170	396.54	KIT; EPROM INTEGRATED CIRCUIT CLD
KIT06189	93.90	KIT; REPLACEMENT SEAL KIT 15367, FOR ROBINAIR 15400 AND 15600 PUMPS
KIT06191	15.23	KIT; WIRE, IONIZING (3 WIRE - 21.5 IN CELL)
KIT06192	14.90	KIT; WIRE, IONIZING (3 WIRE - 23.5 IN CELL)
KIT06193	14.90	KIT; WIRE, IONIZING (3 WIRE - 26.0 IN CELL), 23.72 IN LG
KIT06194	13.46	KIT; WIRE, IONIZING (3 WIRE - 14.5 INCH CELL)
KIT06195	13.68	KIT; WIRE, IONIZING (3 WIRE - 17.5 INCH CELL)
KIT06196	13.73	KIT; WIRE, IONIZING (3 WIRE - 21.0 INCH CELL)
KIT06197	14.61	KIT; WIRE, IONIZING (3 WIRE - 24.5 INCH CELL)
KIT06198	43.91	KIT; WIRE, IONIZING (10 WIRE - 21.5 INCH CELL)
KIT06199	44.67	KIT; WIRE, IONIZING (10 WIRE - 23.5 INCH CELL)
KIT06200	44.67	KIT; WIRE, IONIZING (10 WIRE - 26.0 INCH CELL), 23.72 IN LG
KIT06201	20.72	KIT; WIRE, IONIZING (14 WIRE - 14.5 INCH CELL)
KIT06202	41.19	KIT; WIRE, IONIZING (14 WIRE - 17.5 INCH CELL)
KIT06203	134.59	KIT; WIRE, IONIZING (14 WIRE - 21.0 INCH CELL)
KIT06206	47.23	KIT; INSTALLATION (GASKETS/SCREWS)
KIT06207	83.88	KIT; INSTALLATION (GASKETS/SCREWS-120V AIR HANDLER), INCLUDES POWER CORD
KIT06209	19.39	KIT; PLASTIC HANDLE, DOOR (CONSISTS OF: THE HANDLE AND 2 SCREWS)
KIT06218	9.05	KIT; PLASTIC ANCHORS, MATCHING SCREW AND ONE CARBIDE TIPPED MASONARY DRILL BIT
KIT06219	11.06	KIT; 1/4" X 1" (100/KIT) SLOTTED HEX WASHER HEAD, PLASTIC ANCHOR KIT
KIT06230	229.61	KIT; BOLT AND NUT
KIT06235	3.06	KIT; O-RING AMI SERIES (KD-40005)
KIT06240	28.14	KIT; 13 PIECE: 1/16 TO 1/4 X 1/64 JOBBER DRILL SET
KIT06241	78.39	KIT; 15 PIECE: 1/16 TO 1/2 X 1/32 JOBBER DRILL SET
KIT06242	147.74	KIT; 29 PIECE: 1/16 TO 1/2 X 1/64 JOBBER DRILL
KIT06243	116.58	KIT; 60 PIECE: WIRE GAUGE SIZES 1 TO 60
KIT06246	47.24	KIT; 20 PIECE ORIFICE DRILL SET: SIZES 61 TO 80
KIT06250	666.32	KIT; BATTERY & FLASHLIGHT PROFILE
KIT06251	710.54	KIT; HARDWARE PROFILE
KIT06252	447.23	KIT; CABLE TIE PROFILE
KIT06253	893.45	KIT; DRILL BIT PROFILE
KIT06254	1219.07	KIT; WIRE TERMINAL PROFILE

KIT06279	60.07	KIT; BEARING HOUSING TO ROTOR MOTOR HOUSING O-RING REPLACEMENT KIT, 70T, CONSISTS OF TWO ORINGS AND ONE 4" SERVICE VALVE GASKET
KIT06280	108.64	KIT; BEARING HOUSING TO ROTOR/MOTOR HOUSING O-RING REPLACEMENT KIT, 85/100T
KIT06282	315.40	KIT; LIP SEAL BYPASS KIT FOR ALL CHHB COMPRESSSORS
KIT06287	31.16	KIT; REPAIR, 600 SERIES HIGH SIDE
KIT06288	31.16	KIT; REPAIR, 600 SERIES LOW SIDE
KIT06289	22.11	KIT; MALE COUPLER REPAIR
KIT06290	16.08	KIT; FEMALE COUPLER REPAIR
KIT06291	19.10	KIT; REPAIR, 400 SERIES HIGH SIDE
KIT06292	19.10	KIT; REPAIR, 400 SERIES LOW SIDE
KIT06293	91.33	KIT; VALVE REPACKING
KIT06297	39.04	KIT; WEATHER PROOF
KIT06319	99.70	KIT; FAN CONTROL, DPDT FAN & ELECTRIC HEAT RELAY
KIT06320	87.77	KIT; FILTER FRAME ASSEMBLY (BAY85X074)
KIT06322	37.17	KIT; LOW TEMP COOLING
KIT06323	80.15	KIT; SPEED CHANGE, PLUG IN
KIT06324	150.56	KIT; COMPRESSOR START KIT
KIT06326	89.65	KIT; CRANKCASE HEATER, 40W, 230V. INCLUDES HEATER AND NOISE ENCLOSURE. (BAYCCHT200A)
KIT06327	124.96	KIT; CRANK CASE HEATER, 70W, 230V. INCLUDES HEATER AND NOISE ENCLOSURE. (BAYCCHT201A)
KIT06331	324.76	KIT; FUSE, TERMINAL BLOCK
KIT06337	79.74	KIT;JUNCTION BOX COVER GASKET
KIT06341	26.38	REPLACEMENT FILTER KIT FOR INNOVAIR DUCT SMOKE DETECTORS
KIT06342	26.38	KIT; REPLACEMENT INSTALLATION KIT FOR 400 SERIES DUCT SMOKE DETECTORS
KIT06343	11.61	KIT; REPLACEMENT FILTER FOR 400 SERIES DUCT SMOKE DETECTOR
KIT06344	10.86	KIT; GASKET, FOR ALL ALCO 200RB SERIES SOLENOID VALVES (KG-10025)
KIT06350	32.00	KIT;8415.90.8085 COMPLETE DISCHARGE
KIT06360	149.28	KIT; SOLENOID VALVE REPAIR, KS-B25/E25
KIT06361	557.00	KIT; COMPRESSOR SEAL KIT, C-FRAME
KIT06362	616.30	KIT; PISTON C-FRAME
KIT06363	1023.50	KIT; ZONING ASSEMBLY (ZSASSMAL0100)
KIT06400	495.30	KIT; POWER SUPPLY, INCLUDES AIR FLOW MONITOR
KIT06423	64.84	KIT; CRANKARM ADAPTER-ACTUATOR
KIT06424	935.40	KIT; DAMPER, AUTO-ECONOMIZER LH 02(SMALL)
KIT06428	940.60	KIT; DAMPER, AUTO-ECONIMIZER LH 04
KIT06433	964.89	KIT; DAMPER, AUTO-ECONOMIZER RH08
KIT06439	928.96	KIT; CIRCUIT BREAKER HANDLE, SHAFT, AND MECHANISM
KIT06442	706.08	KIT; CONTACTOR (USED WITH CTR01477)
KIT06443	1869.63	KIT; OIL TANK REGULATOR BLOCK AND REGULATING VALVE ASSEMBLY, WITH REGULATOR BLOCK GASKET AND FLANGE GASKET, LESS OIL FILTER
KIT06444	67.04	KIT; SIDE WALL VENT ASSEMBLY
KIT06458	18.09	KIT; 1/2" X 6', #10 THHN WIRE, 1-STRAIGHT & 1-90 DEG CONNECTION
KIT06472	3924.60	KIT; COMPRESSOR MOTOR CHANGE OUT FOR CVHF 048 50 SHELL
KIT06473	4086.79	KIT; COMPRESSOR MOTOR CHANGEOUT FOR CVHF 048 80 SHELL
KIT06485	1349.78	KIT; 3 PHASE OF PRIMARY FUSE CLIPS WITH HARDWARE (REF. RPD 8855V)
KIT06487	41.01	KIT; PILOT TUBING
KIT06488	43.22	KIT; TERMINAL 10 PIECE
KIT06489	73.37	KIT; TERMINAL 25 PIECE
KIT06492	485.61	KIT; 10 KW ELECTRIC HEAT
KIT06497	0.38	KIT; OIL ANALYSIS
KIT06498	8.89	KIT; ABSORPTION SOLUTION ANALYSIS
KIT06499	1.12	KIT; REFRIGERANT ANALYSIS
KIT06500	350.60	KIT; REFRIGERANT CYLINDER
KIT06513	13.90	KIT; FACE SEALS FOR SIDE WHEEL MANIFOLDS, INCLUDES STEM, W/O-RING, SPRINGS AND SCREW.
KIT06514	195.69	KIT; EXPANSION VALVE
KIT06521	219.59	KIT; MALE .75 QUICK COUPLING, WITH DUST CAP ON SASH CHAIN
KIT06522	148.84	KIT; COIL GUARD (BAYGARD016AC)
KIT06525	249.65	KIT; COIL GUARD (BAYGARD019AC)
KIT06526	201.39	KIT; COIL GUARD (BAYGARD021AC)
KIT06535	19.57	Adapter plate for replacing 948C through F styles with 958C through F styles solid state OLR.
KIT06541	193.93	KIT; MANUAL FRESH AIR DAMPER (BAYDMPR029CA)
KIT06544	53.27	Contact kits, single pole stationary and movable contacts, contact spring, NEMA size 0, model F,P,S.
KIT06545	59.79	Contact kits, single pole stationary and movable contacts, contact spring, NEMA size 1, model F,P,S
KIT06548	107.62	CONTACT KIT, SINGLE POLE STATIONARY AND MOVABLE CONTACTS, CONTACT SPRING, NEMA SIZE 2, MODEL P,S
KIT06550	161.96	Contact kits, single pole stationary and movable contacts, contact spring, NEMA size 2/1/2, model P,S.
KIT06566	22.00	KIT; RAYNGER MINITEMP ASSY KIT W/WRIST STRAP AND CASE
KIT06573	5675.04	KIT; LOW AMBIENT DAMPER ACCESSORY, 200/230V, 40-120 TON CG/RA/CA AND 20-60 TON SCAC/CCRB/CCRC
KIT06579	12.36	KIT; BULK OIL ANALYSIS
KIT06580	84.50	KIT; DOWNFLOW (CONSISTS OF BAF00876-QTY 2, GASKET-30.5 X .50-QTY 2, GASKET-20.5 X .875-QTY 1)
KIT06581	47.62	KIT; DOWNFLOW
KIT06583	1039.04	KIT; 28/30 TON COMPRESSOR PIPING
KIT06585	333.15	KIT; F-FRAME BREAKER MECHANISM, HANDLE AND 6" SHAFT
KIT06587	665.41	KIT; PISTON CHHA, R150
KIT06592	689.00	KIT; PISTON, CHHA, R200
KIT06598	681.19	KIT; PISTON, CHHA, R300
KIT06599	704.49	KIT; PISTON, CHHA, R300
KIT06600	730.58	KIT; PISTON, CHHA, R300
KIT06604	665.46	KIT; PISTON, CHHA, R400
KIT06610	845.44	KIT; MOTOR ADAPTER KIT, SEO-70, 170 MOTOR ADAPTER PACKARD
KIT06616	125.90	KIT; PRESSURE SWITCH
KIT06617	125.90	KIT; PRESSURE SWITCH
KIT06618	125.90	KIT; PRESSURE SWITCH
KIT06622	561.75	KIT; N-FRAME BREAKER MECHANISM, HANDLE, AND 12" SHAFT
KIT06630	2460.24	KIT; SHEET METAL FLOOR DISPLAY
KIT06631	413.81	KIT; OUTSIDE AIR CONTROL
KIT06635	4967.42	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHG 670,780, 142 SHELL, WITH REF OIL PUMP
KIT06636	5088.55	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHG 920,1067, 142,210 SHELL, WITH REF OIL PUMP
KIT06637	4429.86	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHF 650,770,910, 142 SHELL, WITH REF OIL PUMP
KIT06638	4547.00	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHF 1060,1280, 142,210,250 SHELLS, WITH REF OIL PUMP
KIT06643	1949.09	KIT; CRANKCASE HEATER RETROFIT, 70 & 75 TON W/ STANDARD COILS
KIT06648	2960.15	KIT; CRANKCASE HEATER RETROFIT, 130 TON
KIT06655	25.75	KIT; COMFORT COIL RETRO-FIT ACCESSORY KITS, 22.5 CASE HEIGHT
KIT06658	317.10	KIT; ENTHALPY CONTROL (BAYENTH001AB)
KIT06659	40.51	KIT; JUNCTION BOX GASKET
KIT06662	889.75	KIT; MANIFOLD ASSEMBLY
KIT06668	407.53	KIT; SEAL D,E,CGG,CDE,CEF FRAME UNIT ASSEMBLY
KIT06676	109.75	KIT; CONTROL/HIGH TEMP, DISCHARGE THERMOSTAT
KIT06680	295.51	KIT; CONTACT, NEMA 1
KIT06683	9.05	KIT; PLASTIC ANCHOR KIT 3/16 X 7/8
KIT06684	11.06	KIT; PLASTIC ANCHOR KIT 1/4 X 1"
KIT06685	6.03	KIT; CARBON MONOXIDE DETECTOR
KIT06687	1689.20	KIT; OIL SEPARATOR, 170/200T COMPRESSOR
KIT06691	2031.75	KIT; CONTACT, SIZE 4P, 3 POLE
KIT06693	12.06	KIT;CONVENIENCE NON-METALLIC FITTING, 1/2"X3' BULK WHIP
KIT06694	14.07	KIT; CONVENIENCE NON-METALLIC FITTING, 3/4"x2'BULK WHIP
KIT06695	17.09	KIT; CONVENIENCE, NON-METALLIC FITTING, 3/4"X3' BULK WHIP
KIT06696	12.06	KIT; CONVENIENCE, NON-METALLIC FITTING, 1/2"X4'
KIT06697	12.06	KIT; BULK WHIP 90, 1/2"X4',CONVENIENCE NON-METALLIC FITTING
KIT06698	14.07	KIT;CONVENIENCE NON-METALLIC FITTING, 1/2"X6' BULK WHIP
KIT06699	14.07	KIT;CONVENIENCE, NON-METALLIC FITTING, 1/2"X6'BULK WHIP 90
KIT06700	17.09	KIT; CONVENIENCE NON-METALLIC FITTING, 3/4"X4' BULK WHIP
KIT06701	17.09	KIT;CONVENIENCE NON-METALLIC FITTING, 3/4"X4'BULK WHIP 90

KIT06702	20.10	KIT;CONVENIENCE NON-METALLIC FITTING, 3/4"X6' BULK WHIP
KIT06703	20.10	KIT;CONVENIENCE NON-METALLIC FITTING, 3/4"X6' BULK WHIP 90
KIT06704	14.07	KIT; CONVENIENCE METALLIC FITTING, 1/2"X4' BULK WHIP
KIT06705	14.07	KIT;CONVENIENCE METALLIC FITTING, 1/2"X4' BULK WHIP 90
KIT06706	17.09	KIT; CONVENIENCE METALLIC FITTING, 1/2"X6'BULK WHIP
KIT06707	17.09	KIT; CONVENIENCE METALLIC FITTING, 1/2"X6' BULK WHIP 90
KIT06708	20.10	KIT; CONVENIENCE METALLIC FITTING, 3/4"X4' BULK WHIP
KIT06709	19.10	KIT; CONVENIENCE METALLIC FITTING, 3/4"X4' BULK WHIP 90
KIT06710	24.12	KIT; CONVENIENCE METALLIC FITTING, 3/4"X6'BULK WHIP
KIT06711	23.12	KIT; CONVENIENCE METALLIC FITTING, 3/4"X6'BULK WHIP 90
KIT06712	24.12	KIT; BLADE, REPLACEABLE
KIT06715	83.42	KIT; DISPLAY, PROTECTIVE EYEWEAR
KIT06716	15.08	KIT; FIRST AID, PERSONAL
KIT06717	25650.46	KIT; SL VACUUM BOTTLE, 400 AMP
KIT06718	785.64	KIT; SL CONTACTOR AUX. CONTACT, 2NO/2NC
KIT06719	1920.62	KIT; SL CONTACTOR DUAL COIL
KIT06721	2586.59	KIT; SL CONTACTOR INSULATION AND BOTTLE CLAMP ASSEMBLY
KIT06734	43433.82	KIT; HIGH TEMP HEAT EXCHANGER, ABDA500
KIT06741	451.83	KIT; L&M FRAME BREAKER MECHANISM, HANDLE, AND 12" SHAFT
KIT06754	16.36	KIT;(12 EA/CASE) DETECTOR, ACID FOR POE OILS
KIT06755	23.16	KIT; (12 EA/CASE) OIL IDENTIFIER
KIT06761	2834.91	KIT; PUMP, MAJOR REBUILD, LESS MOTOR
KIT06763	114.62	KIT; RESISTOR
KIT06769	4607.75	KIT; 4 CHANNEL MULTIPORT SEQUENCER UPGRADE
KIT06774	3937.32	KIT; COMPRESSOR MOTOR CHANGE OUT, CDHF, 210 SHELL WITH REFRIGERANT OIL PUMP
KIT06775	4803.56	KIT; COMPRESSOR MOTOR CHANGE OUT, CDHG, 210 SHELL WITH REFRIGERANT OIL PUMP
KIT06776	4956.21	KIT; COMPRESSOR MOTOR CHANGE OUT, CDHG, 250 SHELLS WITH REFRIGERANT OIL PUMP
KIT06783	995.20	KIT; GENERIC BAS MODULE
KIT06790	732.29	KIT; HEAT MODULE
KIT06801	679.69	KIT; VENTILATION OVERRIDE MODULE
KIT06802	691.44	KIT; VENTILATION OVERRIDE MODULE
KIT06813	133.01	KIT; LP CONVERSION, INCLUDES STAINLESS STEEL BURNERS
KIT06815	18.89	KIT; ACID ALERT TEST, UNIVERSAL (POE & MINERAL)
KIT06817	43847.78	KIT; HIGH TEMP HEAT EXCHANGER, ABDA750
KIT06820	55056.98	KIT; LOW TEMP HEAT EXCHANGER, ABDA500
KIT06823	69727.86	KIT; LOW TEMP HEAT EXCHANGER, ABDA750
KIT06825	5929.33	KIT; RECTIFIER (INCLUDES RECTIFIER, WIRES, PLUGS, SURGE PROTECTOR)
KIT06834	190.00	KIT; ASSEMBLED COMPRESSOR HEAD, SOLD ONLY AS A KIT
KIT06835	25.21	KIT; COMPRESSOR O-RING, SOLD ONLY AS A KIT
KIT06836	140.00	KIT; ASSEMBLED COMPRESSOR PISTON KIT
KIT06837	290.45	KIT; ELECTRONIC AIR CLEANER HIGH VOLTAGE POWER SUPPLY
KIT06838	721.64	KIT; PISTON, B FRAME
KIT06839	165.78	KIT; ADAPTER, IGNITION CONTROL, INCLUDES ADAPTER BOARD, 2 WIRE HARNESSES, AND INSTRUCTION SHEET
KIT06841	343.97	KIT; TERMINAL SEAL, RTHC
KIT06842	58.88	KIT; PADDLE, FOR FLOW SWITCH
KIT06849	116.66	KIT; ZSM REPAIR PARTS KIT, INCLUDES PLASTIC MOUNTING SUBBASE, TERMINAL STRIP/BLOCK AND HARDWARE
KIT06852	114294.34	KIT; HIGH TEMP HEAT EXCHANGER, ABTF1050
KIT06853	59478.27	KIT; HIGH TEMP HEAT EXCHANGER, ABTF1150
KIT06854	4528.29	KIT; COMPRESSOR MOTOR CHANGE OUT, CVHE 050, 080 SHELL WITH REFRIGERANT OIL PUMP
KIT06855	5168.73	KIT; COMPRESSOR MOTOR CHANGE OUT, CVHG 056, 080 SHELL WITH REFRIGERANT OIL PUMP
KIT06856	5168.50	KIT; COMPRESSOR MOTOR CHANGE OUT, CVHG 078, 080 SHELL WITH REFRIGERANT OIL PUMP
KIT06857	3305.44	KIT; COMPRESSOR MOTOR CHANGE OUT, CVHF 064, 080 SHELL WITH REFRIGERANT OIL PUMP
KIT06858	3520.63	KIT; COMPRESSOR MOTOR CHANGE OUT, CVHF 091, O80 SHELL WITH REFRIGERANT OIL PUMP
KIT06860	334.81	KIT; ASSY., 2 FANS W/ BRACKET AND JUMPER, ATV58 DRIVE, HEATSINK
KIT06928	490.34	KIT; HW REHEAT PIPING, VERTICAL R.H., BALL VALVE SUPPLY & RETURN WITH STRAINERS & UNIONS, 3-WAY MODULATING (50 PSIG)
KIT06938	791.23	KIT; HW REHEAT PIPING, VERTICAL R.H., BALL VALVE SUPPLY & RETURN WITH STRAINERS & UNIONS, 3-WAY MODULATING, CV=1.5 (50 PSIG)
KIT07030	490.34	KIT; HW REHEAT PIPING, VERTICAL LH, BALL VALVE SUPPLY & RETURN W/STRAINERS & UNIONS, 3 WAY, MODULATING, CV=0.7 (50 PSIG)
KIT07248	431.75	KIT; HW REHEAT PIPING, HORIZONTAL LH, BALL VALVE SUPPLY, CKT SETTER RETURN, 2 WAY, MODULATING, CV=2.5 (50 PSIG)
KIT07273	313.44	KIT; FILTER DRIER ASSEMBLY FOR EVAPORATOR SIDE/ FOR MODEL PTH07*A****, INCLUDES INSTALLATION INSTRUCTIONS
KIT07274	2923.98	KIT; COMPRESSOR MOTOR CHANGE OUT, CVHF 048, 080 SHELL WITH REFRIGERANT OIL PUMP
KIT07282	49.95	KIT; MCC 14-30, UNITS W/ BASE RAILS, MODULE TO MODULE BOLT UP
KIT07283	49.02	KIT; MCC 14-30, UNITS W/O BASE RAILS, MODULE TO MODULE BOLT UP
KIT07284	57.81	KIT; MCC 35-50, UNITS W/ BASE RAILS, MODULE TO MODULE BOLT UP
KIT07287	104.01	KIT; UCP2 CIRCUIT MODULE EPROM, CONTINUOUS OIL HEATER OPERATION
KIT07288	29.37	KIT; MOTOR BASE ADJUSTING HARDWARE
KIT07289	1973.96	KIT; BURNER DRAWER,COMPLETE ASSEMBLY
KIT07290	378.00	KIT; COMPLETE COMPRESSOR REBUILD KIT-LESS THE MOTOR
KIT07291	511.85	KIT; SMOKE DETECTOR PARTS, USED ON FIYSMDT203A, 205A, 207A, 213A, 216A & 219A, 221A, 222A, 223A, 224A, 225A & 228A
KIT07315	239.10	KIT; MASONRY CHIMNEY
KIT07363	1652.79	KIT; BURNER DRAWER ASM COMPLETE , NATURAL GAS, 409SS, LH, INCLUDES: SHELL, BURNERS, SPRINGS, SHUTTERS, ORIFICES, MANIFOLD, PILOT BURNER ASM
KIT07364	1861.79	KIT; BURNER DRAWER ASM COMPLETE , NATURAL GAS, 409SS, LH, INCLUDES: SHELL, BURNERS, SPRINGS, SHUTTERS, ORIFICES, MANIFOLD, PILOT BURNER ASM
KIT07365	2025.65	KIT; BURNER DRAWER ASM COMPLETE , NATURAL GAS, 409SS, LH, INCLUDES: SHELL, BURNERS, SPRINGS, SHUTTERS, ORIFICES, MANIFOLD, PILOT BURNER ASM
KIT07372	2226.75	KIT; BURNER DRAWER ASM COMPLETE , LP GAS, 409SS, LH, INCLUDES: SHELL, BURNERS, SPRINGS, SHUTTERS, ORIFICES, MANIFOLD, PILOT BURNER ASM
KIT07388	1239.72	KIT; BURNER DRAWER ASM COMPLETE , NATURAL GAS, 409SS, RH, INCLUDES: SHELL, BURNERS, SPRINGS, SHUTTERS, ORIFICES, MANIFOLD, PILOT BURNER ASM
KIT07390	1633.41	KIT; BURNER DRAWER ASM COMPLETE , NATURAL GAS, 409SS, RH, INCLUDES: SHELL, BURNERS, SPRINGS, SHUTTERS, ORIFICES, MANIFOLD, PILOT BURNER ASM
KIT07393	2246.61	KIT; BURNER DRAWER ASM COMPLETE , NATURAL GAS, 409SS, RH, INCLUDES: SHELL, BURNERS, SPRINGS, SHUTTERS, ORIFICES, MANIFOLD, PILOT BURNER ASM
KIT07396	1428.56	KIT; BURNER DRAWER ASM COMPLETE , LP GAS, 409SS, RH, INCLUDES: SHELL, BURNERS, SPRINGS, SHUTTERS, ORIFICES, MANIFOLD, PILOT BURNER ASM
KIT07398	1853.94	KIT; BURNER DRAWER ASM COMPLETE , LP GAS, 409SS, RH, INCLUDES: SHELL, BURNERS, SPRINGS, SHUTTERS, ORIFICES, MANIFOLD, PILOT BURNER ASM
KIT07400	2226.75	KIT; BURNER DRAWER ASM COMPLETE , LP GAS, 409SS, RH, INCLUDES: SHELL, BURNERS, SPRINGS, SHUTTERS, ORIFICES, MANIFOLD, PILOT BURNER ASM
KIT07403	26.42	KIT; WIRE HARNESS FOR ALL CURRENT MODELS AND ALL TONAGES, CONSISTS OF 14 WIRES 14 WIRE NUTS, 1 PLUG/WHICH HOLDS THE WIRES INSTALLATIONS AND INSTRUCTION MANUAL.
KIT07404	2243.02	KIT; CH.530 (UCP3) TRUCK...CONSISTS OF: 4-SCREWDRIVERS,50 END CAPS,1-LOCTITE ADHESIVE,3-CONNECTOR ASMS.,10-CONNECTOR BASES,20-CONNECTOR COVERS,100FT-TWIST-N-FLAT CABLE,100FT FLAT CABLE,2-8IN.COLUMN TO COLUM
KIT07409	3344.74	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHE 032 FAMILY, 032 SHELL, WITH REFRIGERANT OIL PUMP
KIT07410	3363.28	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHE 032 FAMILY ON 050 SHELL WITH REFRIGERANT OIL PUMP
KIT07411	3465.77	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHE 050 FAMILY ON 050 SHELLS WITH REFRIGERANT OIL PUMP
KIT07412	4446.54	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHG 056 FAMILY ON 050 SHELLS WITH REFRIGERANT OIL PUMP
KIT07413	4767.69	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHF 064 FAMILY ON 050 SHELLS WITH REFRIGERANT OIL PUMP
KIT07414	3085.06	KIT; COMPRESSOR MOTOR CHANGEOUT, CVHF 048 FAMILY ON 050 SHELLS WITH REFRIGERANT OIL PUMP
KIT07428	252.65	KIT; EPROM 130-400 TON RTAA CHILLER UCM SOFTWARE UPGRADE KIT
KIT07430	21.11	KIT; LLID INSTALLATION (BOARD REPLACEMENT KIT)CONSISTS OF: CAP & ADHESIVE FOR SEALING END OF FAILED SENSOR RIBBON
KIT07431	513.34	KIT; SIZE 100 115 VOLT GRAVITY DRAFTOR, INCLUDES DRAFTOR ASSM. TRANSITION ASSM. AND RELAY.
KIT07434	2143.95	KIT; 0-10 VDC GBAS MODULE, CG 20-60 TON
KIT07436	786.81	KIT; DRAFTER FOR GPND012
KIT07440	657.37	KIT; PUMP, MECHANICAL SEAL/O-RING KIT, WITH SILICONE CARBINE SEALS, ORINGS, SNAP RING
KIT07441	1356.78	KIT; PUMP, BASIC REPAIR, WITH SILICON CARBINE SEAL
KIT07442	2834.91	KIT; PUMP, MAJOR REBUILD, LESS MOTOR
KIT07445	901.54	KIT; FLANGE MOUNTED HANDLE MECHANISM WITH 5 FT FLEX SHAFT
KIT07450	97.08	KIT; REMOTE TEST COIL W/LOW PROFILE RING, INCLUDES RTS451 REMOTE TEST STATION
KIT07451	107.80	KIT; HOSE, MAINTENANCE
KIT07452	9.40	KIT; GASKET/VALVE REPL. PAK
KIT07453	22.00	KIT; CH-11 BULK GASKET
KIT07454	7.00	KIT; CH-20 BLUK GASKET, 1/4" HOSE
KIT07455	246.69	KIT; REPLACEMENT PARTS FOR SERIES 41 AND BRUTE MANIFOLDS
KIT07456	9.40	KIT; SEAL FOR 77930 OIL PUMP
KIT07475	92.87	KIT; KIT, FILTER RACK
KIT07476	12.00	KIT;SealRight Plug Assembly with all Seals
KIT07477	14.00	KIT; CUTTING WHEEL, PIN AND CLIP REPAIR KIT FOR 60101, 60102 AND 60103 TUBE CUTTERS
KIT07478	64.50	KIT; AIR FILTER MOUNTING ACCESSORY FOR STANDARD MAGNEHELIC GAUGES, A-605
KIT07479	146.40	KIT; INTEGRATED SLIDER CLOSING MECHANISM, LEFT
KIT07480	142.00	KIT; INTEGRATED SLIDER CLOSING MECHANISM, RIGHT

KIT07482	108.54	KIT; REPLACEMENT 0-8MM SCALE FOR 69025 MANOMETER
KIT07484	110.36	KIT; PRESSURE SWITCH HIGH ALTITUDE KIT, FOR SWITCH ONLY SWT02848
KIT07485	154.17	KIT; PRESSURE SWITCH HIGH ALTITUDE KIT
KIT07486	781.80	KIT; VERTICAL CONCENTRIC POWER VENT, KIT CONTAINS: 1 SEALANT RTV-732, BOX VERTAICL CONCENT, LABEL HEAT TRAN SATO, VERTICAL CONC VENT KIT, COMBIN AIR INLET VENT, VENT BOX ASSY. AND FLUE TERMINAL ASSY.
KIT07494	5.00	KIT; REPAIR KIT FOR RITCHIE SERIES 41 MANIFOLD, INCLUDES HANDLE, SCREW AND WASHER
KIT07495	3.60	KIT;Repair Kit for Ritchie Series 41 Manifold, Includes screws and washers for valve handles(set of 2)
KIT07496	6.60	KIT; REPAIR KIT FOR RITCHIE SERIES 41 MANIFOLD, INCLUDES PISTONS W/ O RINGS AND SEAL
KIT07497	16.60	KIT; Complete Handle Assembly for Ritchie Series 41 Manifold, Includes Piston w/seal, "O" rings, Feed Screw, Retaining Nut and Handle w/Screw and Washer
KIT07498	246.69	KIT; Complete Handle Assembly for Ritchie Series 41 Manifold, Includes Piston w/seal, "O" rings, Feed Screw, Retaining Nut and Handle w/Screw
KIT07513	478.95	KIT; DISCONNECT MECHANISM, SHAFT & HANDLE
KIT07517	16.40	KIT; SEAL RIGHT QUICK COUPLER REBUILD KIT
KIT07518	198.00	KIT; COMPLETE SUPERHEAT KIT AND ACCESSORIES
KIT07524	379.72	KIT; HFK CAGE KIT, KT-20301-1
KIT07534	271.61	KIT; SiC TO SiNi CONVERSION KIT
KIT07535	270.89	KIT; CAPILLARY AND FILTER DRIER ASSEMBLY AND INSTALLATION INSTRUCTION SHEET FOR PTHC090 UNIT
KIT07537	2643.15	KIT; ACTUATOR & VALVE ASSEMBLY, 2-5/8" BALL VALVE
KIT07548	147.27	KIT; CAPILLARY TUBE, FILTER DRIER ASSEMBLY AND INSTALLATION INSTRUCTION SHEET FOR EVAPORATOR SIDE/ FOR MODEL PTC15*A****
KIT07549	73.79	KIT; FILTER DRIER ASSEMBLY FOR EVAPORATOR SIDE/ FOR MODEL PTC07*A****
KIT07550	120.05	KIT; FILTER DRIER ASSEMBLY FOR EVAPORATOR SIDE/ FOR MODEL PTC09*A****
KIT07551	78.38	KIT; FILTER DRIER ASSEMBLY FOR EVAPORATOR SIDE/ FOR MODEL PTC12*A****
KIT07552	311.23	KIT; FILTER DRIER ASSEMBLY FOR EVAPORATOR SIDE/ FOR MODEL PTH15*A****, INCLUDES INSTALLATION INSTRUCTIONS
KIT07553	159.04	KIT; FILTER DRIER ASSEMBLY FOR EVAPORATOR SIDE/ FOR MODEL PTH12*A****
KIT07559	326.20	KIT; YELLOW JACKET AND IMPERIAL TUBE CUTTER REPLACEMENT PARTS KIT
KIT07562	40.20	KIT; 10 PERSON FIRST-AID KIT
KIT07563	224.92	KIT; REFERENCE ENTHALPY (BAYENTH005AA)
KIT07566	81.71	KIT; FAN FAILURE SWITCH (BAYDFPS004AA). (OPTIONS BOARD KIT09433-BAYABRD001CA MUST BE INSTALLED IN THE UNIT FOR THIS ACCESSORY TO OPERATE).
KIT07568	121.54	KIT; DISCHARGE AIR SENSING KIT (BAYTUBE004AA). (OPTIONS BOARD KIT09433-BAYABRD001CA MUST BE INSTALLED IN THE UNIT FOR THIS ACCESSORY TO OPERATE).
KIT07569	128.92	KIT; DISCHARGE AIR SENSING KIT (BAYTUBE005AA). (OPTIONS BOARD KIT09433-BAYABRD001CA MUST BE INSTALLED IN THE UNIT FOR THIS ACCESSORY TO OPERATE).
KIT07570	269.79	KIT; .45 HP OVERSIZE MOTOR KIT (BAYHSMT073AA)
KIT07571	301.80	KIT; .45 HP OVERSIZE MOTOR KIT (BAYHSMT074AA)
KIT07573	348.25	KIT; .75 HP OVERSIZE MOTOR KIT (BAYHSMT076AA)
KIT07574	352.22	KIT; .75 HP OVERSIZE MOTOR KIT (BAYHSMT077AA)
KIT07576	464.27	KIT; 1.2 HP OVERSIZE MOTOR KIT (BAYHSMT079AA)
KIT07577	490.95	KIT; 1.2 HP OVERSIZE MOTOR KIT (BAYHSMT080AA)
KIT07579	13.63	KIT; UPPER CONTROL PANEL DOOR LATCH RETROFIT (KIT INCLUDES LATCH, CONTROL BOX BLOCKING MECHANISM AND INSTRUCTIONS)
KIT07582	444.99	KIT; DISPLAY SCREEN FOR CCLD
KIT07603	223.34	KIT; TUBES, 3/4 IN SUCTION, 3/8 IN LIQUID, 30 FT LENGTH
KIT07605	344.86	KIT; TUBES, 3/4 IN SUCTION, 3/8 IN LIQUID, 50 FT LENGTH
KIT07608	412.99	KIT; TRACKER/CMFT
KIT07609	396.64	KIT; TRACKER V6.5 EPROMS. IT INCLUDES 2 SETS OF EPROMS, 2 CHIPS FOR ENGLISH/SPANISH AND 2 CHIPS FOR ENGLISH/FRENCH. USER WILL ONLY INSTALL ONE OF THE SETS, DEPENDING ON THE LANGUAGE THEY NEED.
KIT07610	138.75	KIT; COMM 5, TERMINATION KIT
KIT07611	8.25	KIT; 36G VALVE PRESSURE CHECK KIT W/ HOSE BARB ADAPTER, ALLEN WRENCH AND PIECE OF 5/16" TUBING
KIT07613	36.98	KIT; PROPANE CONVERSION (INCLUDES 'G' VALVE INSTRUCTIONS)
KIT07614	178.50	KIT; LIQUID LINE FILTER, (R134A) INCLUDES TWO FILTER SHELL GASKETS (THROW AWAY THE INCORRECT GASKET) AND ONE FILTER CORE.
KIT07618	513.38	KIT; PISTON, CHHN 60T
KIT07619	513.01	KIT; PISTON, CHHN 50T
KIT07620	509.44	KIT; PISTON, CHHN 40T
KIT07621	445.01	KIT; PISTON, CHHN 35T
KIT07622	404.27	KIT; DISCONNECT MECHANISM, SHAFT & HANDLE
KIT07625	1397.98	KIT; MANIFOLD, CORNERSTONE
KIT07626	1578.85	KIT; MANIFOLD, CORNERSTONE COMPRESSOR
KIT07627	691.45	KIT; PISTON, CHHA, R150
KIT07628	712.96	KIT; PISTON, CHHA, R200
KIT07629	744.94	KIT; PISTON, CHHA, R200
KIT07630	688.27	KIT; PISTON, CHHA, R400
KIT07632	253.86	KIT; R410A EXPANSION VALVE ASSY (4AYTXVH3A1830AA)
KIT07633	251.03	KIT; R410A EXPANSION VALVE ASSY (4AYTXVH3A3654AA)
KIT07634	239.49	KIT; R410A EXPANSION VALVE ASSY (4AYTXVH3A6060AA)
KIT07642	140.72	KIT; CAPILLARY AND FILTER DRIER ASSEMBLY FOR PTEC123 AND PTEC124 UNIT WITH PANASONIC COMPRESSOR AND PTEC123 WITH A TECUMSEH COMPRESSOR.
KIT07644	459.00	KIT;REPAIR FOR GTC702 SHAFTS
KIT07645	123.22	KIT; CAPILLARY AND FILTER DRIER ASSEMBLY FOR PTEC153 AND PTEC154 UNIT WITH PANASONIC COMPRESSOR
KIT07646	599.00	KIT;REPAIR, FOR GTC702 SHAFTS WITH QUICK CONNECT
KIT07655	243.76	KIT; CAPILLARY AND FILTER DRIER ASSEMBLY FOR PTHC153 AND PTHC154 UNIT WITH PANASONIC COMPRESSOR
KIT07667	75.39	Filter; STAS Core, Suction Only, F-100 STD
KIT07668	149.69	KIT; WEIGHT KIT FOR DISCHARGE LINE (CONTAINS 1 STEEL ROD, 2 CLAMPS AND INSTRUCTION SHEET)
KIT07669	139.06	KIT; SHIP WITH PARTS FOR ECONOMIZER (CONTAINS SCREWS, SILICONE SEALANT, MIXED AIR SENSOR, GROMMET AND LITERATURE)
KIT07672	178.29	KIT; SHIP WITH PARTS FOR MANUAL OUTSIDE AIR DAMPER (CONTAINS SCREWS, SILICONE SEALANT AND LITERATURE)
KIT07673	304.18	KIT; SHIP WITH PARTS FOR ROOF CURB BAYCURB042AA (CONTAINS SCREWS, GASKET AND LITERATURE)
KIT07674	13.07	KIT, 5/16" x 1-1/2" PHILIPS/SLOT PAN HEAD PLASTIC ANCHOR KIT, 50/KIT, BRAMEC NO. 6609
KIT07675	197.83	KIT; SHIP WITH PARTS FOR ECONOMIZER (CONTAINS SCREWS, SILICONE SEALANT, MIXED AIR SENSOR, GROMMET AND LITERATURE)
KIT07676	775.87	KIT; HOT GAS BYPASS (BAYHGBP002CA)
KIT07677	868.32	KIT; HOT GAS BYPASS (BAYHGBP003CA)
KIT07685	52.89	KIT; RAPID START HARD START, USED ON 1/2 THRU 3 HP
KIT07686	60.77	KIT; RAPID START HARD START, USED ON 3 THRU 5 HP
KIT07687	68.23	KIT; RAPID START HARD START, USE ON 5 THRU 10 HP
KIT07688	30.60	KIT; RAPID START HARD START, DIFFERENTIAL VOLTAGE SENSING
KIT07689	34.29	KIT; RAPID START HARD START, DIFFERENTIAL VOLTAGE SENSING
KIT07704	6767.00	KIT; RTAC ACCESS GUARD, LARGE
KIT07717	206.36	KIT; CRIMPER JAWS ONLY, USED ON TOL01341& TOL01559
KIT07719	106.53	KIT; CONDRIVE 1000 INSTALLATION TOOL KIT
KIT07725	17.90	KIT; REPAIR KIT FOR 45 DEGREE QUICK SEAL FITTINGNSION CORD, 12/3, 50'
KIT07726	257.91	KIT; TSC 03-10, SHIP WITH
KIT07727	390.14	KIT; TSC 12-30, SHIP WITH
KIT07728	397.13	KIT; TSC 35-50, SHIP WITH
KIT07729	10.40	KIT; REPLACEMENT NEEDLE AND GASKET FOR RITCHIE NO. 60667
KIT07731	38.90	KIT; SNOW LEGS, CONTAINS (4) 6" MOUNTING LEGS (BAYLEGS002)
KIT07732	7.03	KIT; SNOW LEGS, (4" EXTENSION KIT) (BAYLEGS003)
KIT07736	1411.47	KIT; LOW AMBIENT CONTROL (BAYLOAM326AA)
KIT07737	1557.55	KIT; LOW AMBIENT CONTROL (BAYLOAM327AA)
KIT07738	1377.97	KIT; LOW AMBIENT CONTROL (BAYLOAM425AA)
KIT07739	1584.46	KIT; LOW AMBIENT CONTROL (BAYLOAM426AA)
KIT07740	1752.34	KIT; LOW AMBIENT CONTROL (BAYLOAM328AA)
KIT07741	888.13	KIT; LOW AMBIENT CONTROL (BAYLOAM329AA)
KIT07742	1779.09	KIT; LOW AMBIENT CONTROL (BAYLOAM427AA)
KIT07743	1000.38	KIT; LOW AMBIENT CONTROL (BAYLOAM428AA)
KIT07745	36.30	KIT; LOW FIRE CONVERSION
KIT07746	36.30	KIT; LOW FIRE CONVERSION
KIT07747	36.30	KIT; LOW FIRE CONVERSION
KIT07751	36.30	KIT; LOW FIRE CONVERSION
KIT07752	51.15	VALVE; PACKING KIT
KIT07753	102.17	KIT; ACTUATOR, LINEAR
KIT07761	138.59	KIT; ACTUATOR, PNEUMATIC
KIT07800	2286.09	KIT; CARBON DIOXIDE SENSOR, 051/066
KIT07802	456.83	KIT; COMPARATIVE ENTHALPY (BAYENTH006BA)
KIT07803	60.70	KIT; HIGH ALTITUDE (BAYHAKT010BA)
KIT07804	83.09	KIT; CLOGGED FILTER SWITCH (BAYDFPS003BA). (OPTIONS BOARD KIT09433-BAYABRD001CA MUST BE INSTALLED IN THE UNIT FOR THIS ACCESSORY TO OPERATE).
KIT07805	776.62	KIT; LONTALK COMMUNICATION INTERFACE
KIT07806	482.03	KIT; OVERSIZED MOTOR, 2 HP (BAYHSMT082AA)
KIT07810	812.06	KIT; OVERSIZED MOTOR, 3 HP (BAYHSMT086AA)

KIT07812	653.71	KIT; OVERSIZED MOTOR, 5 HP (BAYHSMT088AA)
KIT07813	1216.34	KIT; OVERSIZED MOTOR, 5 HP (BAYHSMT089AA)
KIT07818	127.06	KIT; DISCHARGE AIR SENSING (BAYTUBE006AA). (OPTIONS BOARD KIT09433-BAYABRD001CA MUST BE INSTALLED IN THE UNIT FOR THIS ACCESSORY TO OPERATE).
KIT07819	160.41	KIT; DISCHARGE AIR SENSING (BAYTUBE007AA). (OPTIONS BOARD KIT09433-BAYABRD001CA MUST BE INSTALLED IN THE UNIT FOR THIS ACCESSORY TO OPERATE).
KIT07820	1908.07	KIT; POWER EXHAUST, 208/230V (BAYPWRX026AA)
KIT07821	1907.96	KIT; POWER EXHAUST, 460V (BAYPWRX027AA)
KIT07823	77.24	KIT; HIGH STATIC DRIVE (BAYHSDR012AA)
KIT07830	246.93	KIT; HORIZON EPROM
KIT07831	88.44	KIT; OUTDOOR THERMOSTAT (TAYSTAT250B)
KIT07833	484.66	KIT; INDOOR FAN ISOLATOR, 2, 3 & 5 HP
KIT07834	101.27	KIT; BACKDRAFT DAMPER DOOR ASSEMBLY
KIT07835	101.27	KIT; BACKDRAFT DAMPER DOOR ASSEMBLY
KIT07836	101.27	KIT; BACKDRAFT DAMPER DOOR ASSEMBLY
KIT07837	101.27	KIT; BACKDRAFT DAMPER DOOR ASSEMBLY
KIT07838	101.27	KIT; BACKDRAFT DAMPER DOOR ASSEMBLY
KIT07839	101.27	KIT; BACKDRAFT DAMPER DOOR ASSEMBLY
KIT07842	533.35	KIT; INDOOR FAN ISOLATOR
KIT07846	9.70	KIT; PLASTIC ANCHOR KIT, ANCHOR SIZE 1/4 X 1, SCREW SIZE 10 X 1-1/4 HWH HEAD SIZE 5/16 HEX, MASONRY BIT
KIT07848	19.78	KIT; (6 EA/CASE) DIVERSIWHIP CONVENIENCE KIT, FOR A/C UNIT HOOKUP, 1/2 INCH X 4 FEET #10 THHN WIRE METALLIC CONN.
KIT07849	23.81	KIT; (6 EA/CARTON)DIVERSIWHIP CONVENIENCE KIT FOR A/C UNIT HOOKUP, 1/2 INCH X 6 FEET #10 THHN WIRE, METALLIC CONN.
KIT07850	25.56	KIT; DIVERSIWHIP CONVENIENCE KIT FOR A/C UNIT HOOKUP, 3/4 INCH X 4 FEET #8 THHN WIRE, METALLIC CONN
KIT07851	31.35	KIT(6EA/CASE); DIVERSIWHIP CONVENIENCE KIT FOR A/S UNIT HOOKUP, 3/4 INCH X 6 FEET #8 THHN WIRE, METALLIC CONN.
KIT07852	16.88	KIT; DIVERSIWHIP CONVENIENCE KIT FOR A/C UNIT HOOKUP, 1/2 INCH X 4 FOOT # 10 THHN WIRE, NON METALLIC CONN.
KIT07853	20.47	KIT;(6 EA/CASE) DIVERSIWHIP CONVENIENCE KIT FOR A/C UNIT HOOKUP, 1/2 INCH X 6 FEET #10 THHN WIRE, NON METALLIC CONN
KIT07854	21.97	KIT; DIVERSIWHIP CONVENIENCE KIT FOR A/C UNIT HOOKUP, 3/4 INCH X 4 FEET #8 THHN WIRE, NON METALLIC CONN
KIT07855	26.96	KIT; (6 EA/CASE)DIVERSIWHIP CONVENIENCE KIT FOR A/S UNIT HOOKUP, 3/4 INCH X 6 FEET #8 THHN WIRE, NON METALLIC CONN
KIT07857	17.12	KIT; DIVERSIWHIP CONVENIENCE KIT FOR A/C UNIT HOOKUP, 1/2 INCH X 4 FEET #10 THHN WIRE, NON METALLIC CONN, BULK PACK
KIT07858	24.22	KIT; DIVERSIWHIP CONVENIENCE KIT FOR A/C UNIT HOOKUP, 1/2 INCH X 6 FEET #10 THHN WIRE, METALLIC CONN., BULK PACK
KIT07859	20.98	KIT; DIVERSIWHIP CONVENIENCE KIT FOR A/C UNIT HOOKUP, 1/2 INCH X 6 FEET #10 THHN WIRE, NON METALLIC CONN., BULK PACK
KIT07863	27.80	KIT; DIVERSIWHIP CONVENIENCE KIT FOR A/C UNIT HOOKUP, 3/4 INCH X 6 FEET # 8 THNN WIRE, NON METALLIC CONN., BULK PACK
KIT07864	26.77	KIT; DIVERSIWHIP CONVENIENCE KIT WITH EXTENDED LENGTH WIRE FOR A/C UNIT HOOKUP, 1/2 INCH X 4 FEET #10 THHN WIRE, METALLIC CONN.
KIT07866	33.34	KIT; DIVERSIWHIP CONVENIENCE KIT WITH EXTENDED LENGHT WIRE FOR A/C UNIT HOOKUP, 3/4 INCH X 4 FEET #8 THHN WIRE, METALLIC CONN.,
KIT07867	39.94	KIT; DIVERSIWHIP CONVENIENCE KIT WITH EXTENDED LENGTH WIRE FOR A/S UNIT HOOKUP, 3/4 INCH X 6 FEET #8 THHN WIRE, METALLIC CONN
KIT07868	22.97	KIT; DIVERSIWHIP CONVENIENCE KIT WITH EXTENDED LENGTH WIRE FOR A/C UNIT HOOKUP, 1/2 INCH X 4 FEET #10 THHN WIRE, NON METALLIC CONN
KIT07869	27.11	KIT; DIVERSIWHIP CONVENIENCE KIT WITH EXTENDED LENGTH WIRE FOR A/C UNIT HOOKUP, 1/2 INCH X 6 FEET #10 THHN WIRE, NON METALLIC CONN.
KIT07871	34.43	KIT; DIVERSIWHIP CONVENIENCE KIT WITH EXTENDED LENGTH WIRE FOR A/S UNIT HOOKUP, 3/4 INCH X 6 FEET # 8 THHN WIRE, NON METALLIC CONN.
KIT07878	26.82	KIT; SINGLE POINT FIX, RTAA
KIT07880	373.93	KIT; EXHAUST VFD CHAIN & TERMINAL COVER
KIT07887	125.90	KIT; FAN SHAFT, UNIT SIZE 24-90 WITH F1,F2,R1 & R2 DRIVE, CONSISTS OF FAN SHAFT, FAN SHEAVE & KEY
KIT07888	134.59	KIT; FAN SHAFT, UNIT SIZE 24-90 WITH E1,E2,P1 & P2 DRIVE, CONSISTS OF FAN SHAFT, FAN SHEAVE & KEY
KIT07889	144.01	KIT; FAN SHAFT, UNIT SIZE 24-90 WITH D1,D2,N1 & N2 DRIVE, CONSISTS OF FAN SHAFT, FAN SHEAVE & KEY
KIT07890	158.44	KIT; FAN SHAFT, UNIT SIZE 24-90 WITH C1,C2,M1 & M2 DRIVE, CONSISTS OF FAN SHAFT, FAN SHEAVE & KEY
KIT07892	185.27	KIT; FAN SHAFT, UNIT SIZE 24-90 WITH A1 & A2 DRIVE, CONSISTS OF FAN SHAFT, FAN SHEAVE & KEY
KIT07893	80.07	KIT; FAN SHAFT, UNIT SIZE 12/18 WITH G-K DRIVES. CONSISTS OF FAN SHAFT & KEY
KIT07894	80.07	KIT; FAN SHAFT, UNIT SIZE 24-90 WITH G-K & T DRIVES. CONSISTS OF FAN SHAFT & KEY.
KIT07895	80.60	KIT; COMPRESSOR MOUNTING HARDWARE, 12.5/15 TON
KIT07901	32.40	KIT; HARD POINT TEST LEAD
KIT07903	37.19	KIT; TL24 LEST LEAD W/STANDARD DIAMETER BANANA PLUGS
KIT07904	59.50	KIT; TPAK METER HANGING
KIT07905	118.47	KIT; START ASSEMBLY (BAYKSKT257)
KIT07906	122.13	KIT; START ASSEMBLY (BAYKSKT258)
KIT07907	121.49	KIT; START ASSEMBLY (BAYKSKT259)
KIT07908	118.14	KIT; START ASSEMBLY (BAYKSKT260)
KIT07909	557.82	KIT;AIR PLENUM OP12
KIT07910	836.74	KIT; AIR PLENUM CP14, CL18 AND OP36
KIT07911	836.74	KIT; AIR PLENUM CP26
KIT07912	557.82	KIT;AIR PLENUM, CL10
KIT07913	557.82	KIT;AIR PLENUM OP 24
KIT07914	1190.00	KIT; CONDENSER AIR PLENUM,OP60
KIT07915	990.00	KIT;EVAPORATER AIR PLENUM, OP60
KIT07916	224.57	KIT; CASTER,CL40
KIT07917	503.46	KIT; WAGON 30,CL40
KIT07920	485.22	KIT; TSC 66-100, MODULE TO MODULE BOLT UP
KIT07921	190.00	KIT; FLUKE-CO-205 CARBON MONOXIDE ASPIRATOR
KIT07931	83.15	KIT; EXTENSION AXEL
KIT07933	25.58	KIT;#4016.99.6050 COMPRESSOR MOUNT FOR PH/NH SERIES COMPRESSORS (CONSISTS OF: 4 GRM00861)
KIT07936	1162.51	KIT; FURNACE REPAIR, *DD-C; *DE-A; *UE-A; *UC-B,C; *UD-A,B,C; *UX-B,C * Denotes T or A
KIT07937	1218.31	KIT; FURNACE REPAIR, XL80/XV80 (TUD-R, TDD-R,TUD-R-V, TDD-R-V)
KIT07938	1223.48	KIT; FURNACE REPAIR, *DX-R-V; *DY-R-V; *UX-R-V; *UY-R-V * Denotes T or A
KIT07941	8455.13	KIT; ECONOMY REGENPLUS CARBON TANK REGENERATION SYSTEM
KIT07942	307.87	KIT; LABEL AND DRIER KIT FOR SINGLE PURGE TANK
KIT07950	14.19	KIT; SUPER BOOST DST-5 HARD START KIT, 300% TORQUE MULTIPLIER
KIT07951	21.73	KIT; SUPER BOOST DST-6 HARD START KIT, 500% TORQUE MULTIPLIER
KIT07953	71.43	KIT; TERM LOK COMPRESSOR REPAIR KIT, 3 WIRE 8 GAUGE CONNECTION
KIT07954	53.87	KIT; TERM LOK COMPRESSOR REPAIR KIT, 3 WIRE 10 GAUGE CONNECTION
KIT07955	47.79	KIT; TERM LOK COMPRESSOR REPAIR KIT, 3 WIRE 12 GAUGE CONNECTION
KIT07957	52.26	KIT; IPC CABLE SPLICE/REPAIR (CONSISTS OF 24" FLAT CABLE, 2 BUTTERFLY CONNECTORS, 4 END CAPS, AND GLUE)
KIT07959	260.99	KIT; UCP2 ACTUATOR HARDWARE
KIT07961	177.01	KIT; 60 DEGREE NOZZLE
KIT07962	725.61	KIT; DRAFTOR, 115V, CONTAINS DRAFTOR ASSY, TRANSITION ASSY, AND RELAY
KIT07963	725.61	KIT; GRAVITY DRAFTOR 115V FOR 30/45 SIZE UNIT
KIT07964	725.61	KIT; GRAVITY DRAFTOR, 115V FOR SIZE 60/75 SIZE UNIT
KIT07965	725.61	KIT; DRAFTOR, 115V FOR SIZE 150 UNIT
KIT07966	725.61	KIT; DRAFTOR, 115V FOR SIZE 175 UNIT
KIT07968	725.61	KIT; DRAFTOR, 115V FOR SIZE 250 UNIT
KIT07969	725.61	KIT; DRAFTOR, 115V FOR SIZE 300/350
KIT07970	725.61	KIT; DRAFTOR, 115V FOR SIZE 400 UNIT
KIT07977	106.03	KIT; DRAFTOR, 30 DEGREE NOZZLE FOR SIZE 125/150 UNIT
KIT07985	168.90	KIT; DRAFTOR, 60 DEGREE NOZZLE FOR SIZE 125/150 UNIT
KIT07994	725.61	KIT; DRAFTOR, 208 VOLT, FOR SIZE 100 UNIT
KIT07996	725.61	KIT; DRAFTOR, 208 VOLT, FOR SIZE 150 UNIT
KIT08000	725.61	KIT; DRAFTOR, 208 VOLT, FOR SIZE 250 UNIT
KIT08001	725.61	KIT; DRAFTOR, 208 VOLT, FOR SIZE 300/350 UNIT
KIT08014	488.21	KIT; VALVE , FOR PURIFIER PURGE, OPTIONAL
KIT08015	36.60	KIT; BRUTE MANIFOLD OVERHAUL KIT, INCLUDES 4 PISTONS AND 4 SCREENS
KIT08022	11.44	KIT; COMPRESSOR LINE ADAPTER
KIT08023	10.60	KIT; COMPRESSOR LINE ADAPTER
KIT08024	14.98	KIT; COMPRESSOR LINE ADAPTER
KIT08025	11.44	KIT; COMPRESSOR LINE ADAPTER
KIT08026	122.83	KIT; UPGRADE EPROM KIT, RTAA 70-125 TON, MCSP
KIT08027	15.56	KIT; IGNITION GROUNDING (KIT CONSISTS OF #8-32 X 1/2 SCREW, #8-32 NUT, 2" LONG X 1/4" WIDE GROUND STRAP, 5/16" HEAD X 1/2" LONG DRILL SCREW, & INSTRUCTION SHEET.)
KIT08028	19.95	KIT; WAGNER REFRIGERATION OIL ACID TEST
KIT08031	250.41	KIT; FLUKE CO-205 CARBON MONOXIDE ASPIRATOR
KIT08032	1085.36	KIT; DISCHARGE CHECK VALVE KIT, GP2 L,M,N
KIT08036	67.19	KIT; SEA COAST (BAYSEAC001)
KIT08038	87.18	KIT; SHIP WITH PARTS FOR ROOF CURB BAYCURB043A (CONTAINS SCREWS, GASKET AND LITERATURE)
KIT08039	105.24	KIT; GROMMETS. COMPRESSOR MOUNTING. (CONSISTS OF 4), 0.44 ID X 1.63 OD NEOPRENE RUBBER-BLACK 45-55 DUROMETER
KIT08040	585.67	KIT; DIRECT DRIVE BLOWER HOUSING. CONTAINS HOUSING AND ALL HARDWARE. DOES NOT INCLUDE MOTOR OR WHEEL.
KIT08041	15.08	KIT: PENCIL FLAME KIT FOR SURE-FIRE T-655 TORCH

KIT08042	15.08	KIT: SWIRL ACTION FLAME KIT FOR SURE-FIRE T-655 TORCH
KIT08055	8734.03	KIT; DISCHARGE LINE, CKT 1, RTAA300, 400
KIT08056	10656.86	KIT; DISCHARGE LINE, RTAA 340, 370, 400 CKT 2
KIT08061	765.27	KIT; D & E COMPRESSOR PISTON
KIT08062	295.62	KIT; OPTIMUM SHEAVE
KIT08067	1847.12	KIT;BRACKET, AND INSTALLATION HARDWARE FOR PURIFIER PLUS TANK
KIT08074	1567.71	KIT; FLEXIBLE BUSS BAR (QTY. 6)
KIT08075	262.68	KIT; SHIP WITH PARTS FOR THROUGH THE BASE GAS OPTION WITH 1/2" GAS CONNECTION
KIT08077	123.39	KIT; DIRECT DRIVE MOTOR MOUNTING HARDWARE. INCLUDES 1 BRK03232, 1 MOTOR ARM BRACKET, DRILL TEMPLATE, AND MOUNTING HARDWARE (IF ADDITIONAL MOTOR ARM BRACKETS ARE REQUIRED, ORDER BRK02979)
KIT08078	90.66	KIT; REPAIR
KIT08084	118.71	KIT; COILS SWITCHOVER VALVE (KITS CONTAINS: (ALCO) COI00763 & (RANCO) COL05901)
KIT08085	342.21	KIT; CIRCUIT BREAKER MECHANISM, TYPE L, INCLUDES 8" HANDLE, SHAFT, AND OPERATING MECHANISM
KIT08087	497.73	KIT; HEAD PRESSURE (BAYLOAM103)
KIT08089	39.89	KIT; EXTREME CONDITION MOUNTING (BAYECMT001)
KIT08092	19.40	KIT; SEALRIGHT QUICK COUPLER OVERHAUL KIT
KIT08096	252.50	KIT; TWE090 DRIP PANEL KIT
KIT08097	336.49	KIT; TWE120 DRIP PANEL KIT
KIT08098	361.41	KIT; TWE180 DRIP PANEL KIT
KIT08099	400.58	KIT; TWE240 DRIP PANEL KIT
KIT08109	1999.29	KIT; CONTACT, FREEDOM CE15 CONTACTOR, IEC SIZE S, 3 POLE
KIT08115	236.41	KIT; FRONT CABINET, CONTAINS FRONT CABINET, CONTROL DOOR, 2 INTAKE FILTERS AND AIR DISCHARGE GRILLE, MADE OF ABS PLASIC.
KIT08116	19.06	KIT; REMOTE WIRE HARNESS
KIT08118	188.87	KIT; TEN PACK INTAKE AIR FILTER KIT
KIT08119	281.86	KIT; FUSE HOLDER
KIT08121	128.60	KIT; HARD WIRE KIT
KIT08122	232.28	KIT; REMOTE ESCUTCHEON KITS - 10 PACK
KIT08123	65.33	KIT; DRAIN, INCLUDES TWO BLANK-OFF PLATES, ONE GASKET PLATE WITH A HOLE IN IT FOR A COPPER TUBE INSERT, E GASKETS, AND 6 SCREWS.
KIT08125	581.08	KIT; OVERSIZED MOTOR, 3 HP, 208-230/460/60/3 (BAYHSMT084BA)
KIT08126	834.86	KIT; OVERSIZED MOTOR, 3 HP, 575/60/3 (BAYHSMT084BA)
KIT08127	288.60	KIT; 3.5 KW HEATER, 230-208V/60HZ/1PH
KIT08128	290.92	KIT; 3.5 KW HEATER, 230-208V/60HZ/1PH
KIT08129	314.82	KIT; 3.7 KW HEATER, 265V/60HZ/1PH
KIT08130	314.82	KIT; 3.7 KW HEATER, 265V/60HZ/1PH
KIT08131	281.86	KIT; 5.0 KW HEATER, 230-208V/60HZ/1PH
KIT08132	314.82	KIT; 5.0 KW HEATER, 230-208V/60HZ/1PH
KIT08133	281.86	KIT; 2.0 KW HEATER, 230-208V/60HZ/1PH
KIT08134	281.86	KIT; 2.0 KW HEATER, 230-208V/60HZ/1PH
KIT08135	446.52	KIT; 5.0 KW HEATER, 265V/60HZ/1PH
KIT08136	325.82	KIT; 5.0 KW HEATER, 265V/60HZ/1PH
KIT08137	446.52	KIT; 2.O KW HEATER, 265V/60HZ/1PH
KIT08138	398.01	KIT; 2.0 KW HEATER
KIT08151	70.35	KIT; SET OF FOUR VANES FOR RITCHIE VACUUM PUMP 93460
KIT08153	19.90	KIT, FIELDPIECE AQK3 FLAME DIODE ADAPTOR KIT
KIT08157	64.02	KIT; 5/16" ALUMINUM TUBE REPAIR
KIT08163	52.89	KIT; SUMP HEATER, 208/230V, CARTRIDGE STYLE FOR RECIPROCATING COMPRESSORS (BAYCCHT300), 74 IN LENGTH
KIT08164	36.21	KIT; SUMP HEATER, 208/230V, BELLYBAND STYLE FOR SCROLL COMPRESSORS (BAYCCHT301), 74 IN LENGTH
KIT08167	24.40	KIT; BELLY BAND MOUNT, ADJUSTABLE, EXPANDING RING TYPE FOR 4.8 INCH AND 5.6 INCH DIAMETER MOTOR, STRAP AND 3 EARS
KIT08168	559.90	KIT; FLUKE-179/EDA KIT FOR ELECTRONICS TECHNICIANS AND ENGINEERS, INCLUDES FLUKE 179 METER, AC80 CLIPS, TL24 LEADS AND TL910 PROBES IN DURABLE TOOLBOX
KIT08169	467.97	KIT; FOR HVAC TECHNICIANS, INCLUDES FLUKE 16 METER AND 322 CURRENT CLAMP IN DURABLE TOOLBOX
KIT08170	61.90	KIT; MAINTENANCE KIT FOR TIF XL, RX AND XP LEAK DETECTORS, INCLUDES 3 TIPS AND 3 PROTECTORS
KIT08172	657.40	KIT; C COMPRESSOR PISTON
KIT08182	1193.91	KIT; BURNER DRAWER COMPLETE ASSEMBLY, UNIT SIZE 400, ALUMINIZED, NATURAL GAS
KIT08212	687.24	KIT; FLUKE-179/EDA KIT FOR ELECTRONICS TECHNICIANS AND ENGINEERS, INCLUDES FLUKE 179 METER, AC80 CLIPS, TL24 LEADS AND TL910 PROBES IN DURABLE TOOLBOX
KIT08213	450.24	KIT; FLUKE-16/322 KIT FOR HVAC TECHNICIANS, INCLUDES FLUKE 16 METER AND 322 CURRENT CLAMP IN DURABLE TOOLBOX
KIT08216	565.07	KIT; COMPLETE ASSEMBLY. INCLUDES IGNITOR, CONTROL, CAD CELL, JUNCTION BOX, & MISC. HARDWARE.
KIT08218	156.10	VALVE; REBUILD KIT
KIT08219	210.14	KIT; RAM-4 SERVICE KIT CONSISTING OF 1 EA. 803, 805, 824,825, 833, 873 & 6 EA. 611
KIT08220	894.45	KIT; RAM-5 SERVICE KIT CONSISTING OF: 611 (6 EA), 803,805,824,825-R5(10 EA), 826,833-1, 2224,2229,2245,SFG-703
KIT08221	28.62	KIT; LABEL, RECYCLE TANK 600#
KIT08222	48.24	KIT; 25 PERSON FIRST AID KIT IN PLASTIC CASE
KIT08223	128.64	KIT; 50 PERSON FIRST AID KIT IN METAL CASE
KIT08224	61.90	KIT; MAINTENANCE KIT FOR TIF REFRIGERANT LEAD DETECTORS, INCLUDES 3 TIPS AND 3 PROTECTORS
KIT08225	33.00	KIT;4016.99.6050,COMPRESSOR GROMMET AND TERMINAL ASSY
KIT08226	17.03	KIT,(24 EA/CASE) A/C WHIP, 1/2 INCH X 4 FOOT, PVC FITTINGS
KIT08227	22.76	KIT,(24 EA/CASE) A/C WHIP, 1/2 INCH X 6 FOOT, PVC FITTINGS
KIT08228	23.24	KIT,(24 EA/CASE) A/C WHIP, 3/4 INCH X 4 FOOT, PVC FITTINGS
KIT08229	28.97	KIT,(24 EA/CASE) A/C WHIP, 3/4 INCH X 6 FOOT, PVC FITTINGS
KIT08230	20.32	KIT,(24 EA/CASE) A/C WHIP, 1/2 INCH X 4 FOOT, METALLIC FITTINGS
KIT08231	23.88	KIT,(24 EA/CASE) A/C WHIP, 1/2 INCH X 6 FOOT, METALLIC FITTINGS
KIT08232	37.82	KIT,(24 EA/CASE) A/C WHIP, 3/4 INCH X 4 FOOT, METALLIC FITTINGS
KIT08233	33.74	KIT,(24 EA PER/CASE) A/C WHIP, 3/4 INCH X 6 FOOT, METALLIC FITTINGS
KIT08236	295.13	KIT; BUMP WASHER KIT FOR 30 HP CLASSIC ABSORPTION PUMP MOTORS
KIT08237	306.08	KIT; BUMP WASHER KIT FOR 5, 7.5, 10, 15, & 20 HP CLASSIC ABSORPTION PUMP MOTORS
KIT08241	1034.88	KIT; CONTACT, IEC SIZE P, 3 POLE
KIT08248	45.86	KIT; LABEL
KIT08249	10.55	
KIT08251	817.13	KIT; SOFTWARE, CABLE AND CARRYING CASE FOR FLUKE 120 SERIES SCOPEMETER
KIT08252	861.23	KIT; SENSING, INCLUDES GASKETS AND DIAPHRAMS (USED WITH VAL01895)
KIT08253	84.07	KIT; ACTUATOR AUXILIARY SWITCH. INCLUDES SWITCH, ANGLE BRACKET, SPLICES, WIRE TIES AND LITERATURE
KIT08257	341.46	KIT; SHIP WITH PARTS FOR THROUGH THE BASE GAS OPTION WITH A 3/4" GAS CONNECTION
KIT08258	95.64	HOSE KIT; ACID PUMP HOSE KIT NO., HK-31
KIT08266	488.32	KIT; FLUKE-112/322 ELECTRICIANS MULTIMETER AND CLAMP METER COMBO KIT
KIT08280	86.12	KIT; CSHS TO CSHA ORIFICE ADAPTER KIT WITH LITERATURE
KIT08282	245.19	KIT; IGNITION CONTROL MODULE, INCLUDES IGNITION CONTROL MODULE, ADAPTER BOARD, WIRING HARNESS, AND INSTRUCTION SHEET
KIT08283	15.01	KIT, PLUG, MATING CONNECTOR, INCLUDES WIRES
KIT08289	19.66	KIT; COMPLETE REPAIR, SOLENOID 200RB9 AND 200RB12, KS30364
KIT08291	5.01	KIT; GASKET, SOLENOID 200RB9, KG00003
KIT08292	7.79	KIT; GASKET, SOLENOID 200RB12, KG00004
KIT08293	15.08	KIT; 1/8 INCH ALUMINUM TUBING KIT FOR PILOT LIGHT INSTALLATION, FIVE FOOT COIL, INCLUDES FITTINGS
KIT08294	16.08	KIT; 3/16 INCH ALUMINUM TUBING KIT FOR PILOT LIGHT INSTALLATION, FIVE FOOT COIL, INCLUDES FITTINGS
KIT08301	903.30	KIT; TURBO TORCH CWK-4 CUTTING AND BRAZING KIT
KIT08302	1302.61	KIT; TURBO TORCH CWK-4T CUTTING AND BRAZING KIT W/TANKS
KIT08303	1030.72	KIT; TURBO TORCH CWK-5T CUTTING AND BRAZING KIT W/TANKS
KIT08306	471.00	KIT; TURBO TORCH X-5B AIR/ACETYLENE KIT
KIT08307	606.26	KIT; TURBO TORCH X-6MC AIR/ACETYLENE KIT
KIT08308	465.12	KIT; TURBO TORCH PL-5ADLX-B KIT
KIT08309	477.94	KIT; TURBO TORCH PL-8ADLX-MC KIT
KIT08311	7.04	KIT; SCREW
KIT08312	5.55	KIT; BATTERY
KIT08314	3.52	KIT; SCREW
KIT08317	2428.82	KIT; ABTF, 380/460/500 TON, HI TEMP PIPING
KIT08318	13.08	KIT; JUMPER ASSEMBLY, CONSISTS OF 5.6K RESISTOR, PLUG AND SOCKETS. USED WITH MOD01343 ECONOMIZER MODULE WITH DISCHARGE AIR SENSOR OPTION.
KIT08319	13.08	KIT; JUMPER ASSEMBLY, CONSISTS OF 100K RESISTOR, PLUG AND SOCKETS. USED WITH MOD01343 ECONOMIZER MODULE WITH NOVAR CONTROLS.
KIT08321	17.90	KIT; TIF9620 PISTON VALVE REPAIR KIT (ALL MODELS) INCLUDES: PISTON, STEM AN O-RINGS
KIT08323	560.61	KIT; PISTON CHHA, R150 WITHOUT PISTON
KIT08324	253.09	KIT; BUSS BAR COVER, 600 AMP
KIT08325	579.05	KIT; PISTON, CHHA, R200 WITHOUT PISTON
KIT08326	401.82	KIT; BUSS BAR COVER, 800 AMP
KIT08327	401.82	KIT; BUSS BAR COVER, 1200 AMP

KIT08328	572.37	KIT; PISTON, CHHA, R300 WITHOUT PISTON
KIT08329	35.60	KIT; SOLENOID BODY, REBUILD, FOR VAL05111, CONSISTS OF PLUNGER ASSEMBLY, ORING, TUBE AND COLLAR ASSEMBLY, SPANNER WRENCH
KIT08331	579.05	KIT; PISTON, CHHA, R400 WITHOUT PISTON
KIT08333	310.73	KIT; PISTON, B FRAME WITHOUT PISTON
KIT08334	337.17	KIT; PISTON, C FRAME WITHOUT PISTON
KIT08335	355.60	KIT; PISTON D & E FRAME WITHOUT PISTON
KIT08336	1092.99	KIT; TURBO TORCH 110-01FP KIT, W/TOTE, W/CUTTING ATTACHMENT, W/O TANKS
KIT08339	502.14	KIT; TURBO TORCH PL-12ADLX-B KIT
KIT08340	440.82	KIT; TURBO TORCH PL-4TDLX KIT
KIT08344	518.60	KIT; TURBO TORCH PLF-8A-DLX-B
KIT08345	692.58	KIT; TURBO TORCH SKP-40T PURGING KIT
KIT08347	13.71	KIT; SHIP WITH PARTS FOR ROOF CURB BAYDMPR056BA (CONTAINS SCREWS, GASKET AND LITERATURE)
KIT08348	603.52	KIT; AIR/ACETYLENE TORCH KIT
KIT08349	606.00	KIT; X-4B AIR/ACETYLENE TORCH KIT
KIT08350	949.65	KIT; CWK-5 BRAZING KIT W/O CUTTING ATTACHMENT
KIT08351	446.36	KIT; PL-8ADLX-B SELF LIGHTING ACETYLENE TORCH KIT
KIT08352	194.84	KIT; STK-11 DOUBLE BARREL TORCH KIT
KIT08353	1200.53	KIT; E6 VALVE KIT INCLUDES GASKETS (TOP OVERHAUL)
KIT08354	1365.03	KIT; E6 15,000 HOUR OVERHAUL KIT
KIT08355	2038.00	KIT; E6 30,000 HOUR OVERHAUL
KIT08356	8607.35	KIT; E6 COMPLETE OVERHAUL KIT
KIT08357	1492.15	KIT; E8 VALVE KIT, TOP OVERHAUL, INCLUDES GASKETS
KIT08358	1174.78	KIT; E8 15,000 HOUR OVERHAUL
KIT08359	2355.47	KIT; E8 30,000 HOUR OVERHAUL
KIT08360	11605.81	KIT; E8 COMPLETE OVERHAUL
KIT08361	615.78	KIT; R35/40 15,000 HOUR OVERHAUL
KIT08362	1144.68	KIT; R35/40 30,000 HOUR OVERHAUL
KIT08363	5534.36	KIT; R35 COMPLETE OVERHAUL
KIT08364	5534.21	KIT; R40 COMPLETE OVERHAUL KIT
KIT08365	870.63	KIT; R50/60 15,000 HOUR OVERHAUL
KIT08366	1480.23	KIT; R50/60 30,000 HOUR OVERHAUL
KIT08367	7739.83	KIT; R50 COMPLETE OVERHAUL
KIT08368	7778.25	KIT; R60 COMPLETE OVERHAUL KIT
KIT08369	24.04	KIT; CORE, (KIT CONTAINS COR00006 & COR00092)
KIT08370	8.53	KIT; MOTOR HARDWARE
KIT08373	10.75	KIT; HARDWARE, WITH TRIM SCREWS
KIT08374	1800.00	KIT; LOVAC QUICK CONNECT
KIT08375	12.06	KIT; WHIP, 1/2 IN. X 4 FT, BULK WHIP NM FTG
KIT08376	12.06	KIT; WHIP, 1/2 IN. X 4 FT, BULK WHIP 90 NM FTG
KIT08377	14.07	KIT; WHIP, 1/2 IN. X 6 FT, BULK WHIP NM FTG
KIT08378	14.07	KIT; WHIP, 1/2 IN. X 6 FT, BULK WHIP 90 NM FTG
KIT08379	16.08	KIT; WHIP, 3/4 IN. X 4 FT, BULK WHIP NM FTG
KIT08380	16.08	KIT; WHIP, 3/4 IN. X 4 FT, BULK WHIP 90 NM FTG
KIT08381	20.10	KIT; WHIP, 3/4 IN. X 6 FT, BULK WHIP NM FTG
KIT08382	20.10	KIT; WHIP, 3/4 IN. X 6 FT, BULK WHIP 90 NM FTG
KIT08383	13.07	KIT; WHIP, 1/2 IN. X 4 FT, BULK WHIP 90 MTL FTG
KIT08384	13.07	KIT; WHIP, 1/2 IN. X 4 FT, BULK WHIP MTL FTG
KIT08385	16.08	KIT; WHIP, 1/2 IN. X 6 FT, BULK WHIP 90 MTL FTG
KIT08386	16.08	KIT; WHIP, 1/2 IN. X 6 FT, BULK WHIP MTL FTG
KIT08387	19.10	KIT; WHIP, 3/4 IN. X 4 FT, BULK WHIP 90 MTL FTG
KIT08388	19.10	KIT; WHIP, 3/4 IN. X 4 FT, BULK WHIP MTL FTG
KIT08389	22.11	KIT; WHIP, 3/4 IN. X 6 FT, BULK WHIP 90 MTL FTG
KIT08390	22.11	KIT; WHIP, 3/4 IN. X 6 FT, BULK WHIP MTL FTG
KIT08391	142.62	KIT; TUBE ASSEMBLY FOR CGA150B, CGA180B (A OR RIGHT SIDE FACING APPEARANCE NAMEPLATE)
KIT08392	102.78	KIT; TUBE ASSEMBLY FOR CGA150B, CGA180B (B OR LEFT SIDE FACING APPEARANCE NAMEPLATE)
KIT08393	118.30	KIT; TUBE ASSEMBLY FOR TTA075A, TTA090A
KIT08394	140.29	KIT; TUBE ASSEMBLY FOR TTA085A, TTA100A, TTA120A
KIT08395	93.62	KIT; TUBE ASSEMBLY FOR TTA155BD, TTA180B (A OR LEFT SIDE-FACING APPEARANCE NAMEPLATE)
KIT08396	146.14	KIT; TUBE ASSEMBLY FOR TTA155BD, TTA180B (B OR RIGHT SIDE-FACING APPEARANCE NAMEPLATE)
KIT08397	105.06	KIT; TUBE ASSEMBLY FOR TTA155CD, TTA180C (A OR LEFT SIDE FACING APPEARANCE NAMEPLATE)
KIT08398	98.57	KIT; TUBE ASSEMBLY FOR TTA155CD, TTA180C (B OR RIGHT SIDE FACING APPEARANCE NAMEPLATE)
KIT08399	107.14	KIT; TUBE ASSEMBLY FOR TTA200B, TTA240B (A OR LEFT SIDE FACING APPEARANCE NAMEPLATE)
KIT08400	146.32	KIT; TUBE ASSEMBLY FOR TTA200B, TTA240B (B OR RIGHT SIDE FACING APPEARANCE NAMEPLATE)
KIT08401	122.06	KIT; TUBE ASSEMBLY FOR TWA075A, TWA090A
KIT08402	179.76	KIT; TUBE ASSEMBLY FOR TWA100AD**D, TWA120A3/A4/AW**D
KIT08403	108.08	KIT; TUBE ASSEMBLY FOR TWA155BD, TWA180B (CAN BE USED WITH BOTH COMPRESSORS)
KIT08404	149.16	KIT; TUBE ASSEMBLY FOR TWA200BD, TWA240B (CAN BE USED WITH BOTH COMPRESSORS)
KIT08408	289.34	KIT; VERTICAL AIR DISCHARGE (BAYVDTA003)
KIT08409	337.75	KIT; VERTICAL AIR DISCHARGE (BAYVDTA004)
KIT08410	64.71	KIT; SOUND ENCLOSURE, (BAYSDEN001), (MODELS WITH 1-CYLINDER COMPRESSORS NO LARGER THAN 14" TALL OR 9" IN DIAMETER EXCEPT IN CABINET HEIGHTS 25.0" OR SHORTER)
KIT08411	69.94	KIT; SOUND ENCLOSURE, (BAYSDEN002), (MODELS WITH 2-CYLINDER COMPRESSORS NO LARGER THAN 15.6" TALL OR 11.6" IN DIAMETER EXCEPT IN CABINET HEIGHTS 32.7" OR SHORTER)
KIT08412	76.17	KIT; SOUND ENCLOSURE, (BAYSDEN003), (MODELS WITH SMALL FRAME (QUANTUM) SCROLL COMPRESSORS NO LARGER THAN 16.4" TALL OR 6.6" IN DIAMETER EXCEPT IN CABINET HEIGHTS 25.0" OR SHORTER)
KIT08413	83.60	KIT; SOUND ENCLOSURE, (BAYSDEN004), (MODELS WITH LARGE FRAME (QUEST) SCROLL COMPRESSORS NO LARGER THAN 17.3" TALL OR 7.3" IN DIAMETER EXCEPT IN CABINET HEIGHTS 32.7" OR SHORTER)
KIT08416	1024.11	KIT; LCI COMM5 MODULE, 40-110 TON
KIT08418	278.58	KIT; HIGH TO LOW VOLTAGE CONTROL (BAYHVLV001)
KIT08420	987.44	KIT; OVERSIZED INDOOR MOTOR
KIT08422	243.67	KIT; TUBE ASSEMBLY FOR TSC/YSC090
KIT08423	213.51	KIT; TUBE ASSEMBLY, FOR WSC090
KIT08432	249.08	KIT; LOW STATIC DRIVE (BAYLSDR010AA)
KIT08434	395.67	KIT; TUBE ASSEMBLY FOR CKT 1 TC/YC 181C, 211C, 240V, 241C, 300B, 301C
KIT08435	415.11	KIT; TUBE ASSEMBLY FOR CKT 2 TC/YC 240B, 241C, 300B, 301C
KIT08436	409.80	KIT; TUBE ASSEMBLY FOR CKT 1 TC/YC 180B, 210C
KIT08437	367.50	KIT; TUBE ASSEMBLY FOR CKT1, WC 180B
KIT08438	366.24	KIT; TUBE ASSEMBLY FOR CKT2, WC 180B
KIT08441	46.01	KIT; LOW STATIC DRIVE (BAYLSDR005AA)
KIT08539	412.73	KIT; REHEAT PIPING R.H. BALL VALVE SUPPLY & RETURN W/STRAINERS & UNIONS 3 WAY MODULATING (50 PSIG) CV=2.5 "W0" DESIGN G4316
KIT08573	276.82	KIT; REHEAT PIPING L.H. BALL VALVE SUPPLY, CIRCUIT SETTER RETURN 2 WAY 2 POSN N.C. (30 PSIG) CV=2.3, "W0" DESIGN G4344
KIT08656	120.17	KIT; CLOGGED FILTER
KIT08657	74.99	KIT; FAN FAILURE
KIT08658	1513.50	KIT; 12.5-15 TON, MOTORIZED, OUTSIDE AIR
KIT08659	987.18	KIT; DAMPER, 17.5-25 TON, MOTORIZED, OUTSIDE AIR
KIT08660	1139.05	KIT; ECONOMIZER, 12.5 - 15 TON, D/F
KIT08661	1961.17	KIT; ECONOMIZER, 17.5-25 TON, D/F
KIT08662	1643.46	KIT; ECONOMIZER, 12.5-15 TON, HORIZONTAL
KIT08663	1797.52	KIT; ECONOMIZER, 17.5-25 TON, HORIZONTAL
KIT08664	225.28	KIT; REFERENCE ENTHALPY
KIT08665	453.59	KIT; COMPARATIVE ENTHALPY
KIT08666	277.22	KIT; HIGH TEMPERATURE SENSOR
KIT08669	1468.19	KIT; POWER EXHAUST 230V, 12.5-25 TON
KIT08670	1479.16	KIT; POWER EXHAUST 460V, 12.5-25 TON
KIT08675	99.46	KIT; EVAPORATOR DEFROST
KIT08676	201.60	KIT; SUPPLY SENSOR RELOCATOR
KIT08677	194.74	KIT; SUPPLY SENSOR RELOCATOR
KIT08687	694.94	KIT; HORIZONTAL MAIN PIPING, R.H., BALL VALVE SUPPLY & RETURN W/STRAINERS & UNIONS 2 WAY 2 POSN N.O. (30 PSIG) CV=2.3, "W0" DESIGN G3854
KIT08689	385.52	KIT; HORIZONTAL MAIN PIPING, R.H., BALL VALVE SUPPLY & RETURN, STRAINERS & UNIONS 2 WAY 2 POSN N.O. (30 PSIG) CV=2.3, "W0 DESIGN G3856
KIT08730	592.63	KIT; HORIZONTAL MAIN PIPING, R.H., BALL VALVE SUPPLY, CIRCUIT SETTER RETURN W/STRAINERS & UNIONS 3 WAY 2 POSN N.C. (28 PSIG) CV=1.5, "W0" DESIGN G3897
KIT08731	478.27	KIT; HORIZONTAL MAIN PIPING, R.H., BALL VALVE SUPPLY & RETURN, STRAINERS & UNIONS 3 WAY 2 POSN N.C. (28 PSIG) CV=1.5, "W0 DESIGN G3898
KIT08755	380.98	KIT; HORIZONTAL MAIN PIPING, R.H., BALL VALVE SUPPLY & RETURN, STRAINERS & UNIONS 3 WAY MODULATING (50 PSIG) CV=1.5, "W0 DESIGN G4066
KIT08766	1046.99	KIT; HORIZONTAL MAIN PIPING, R.H., BALL VALVE SUPPLY, CIRCUIT SETTER RETURN W/STRAINERS & UNIONS 3 WAY MODULATING (50 PSIG) CV=2.5, "W0" DESIGN G4077

KIT08767	559.65	KIT; HORIZONTAL MAIN PIPING, R.H., BALL VALVE SUPPLY & RETURN, STRAINERS & UNIONS 3 WAY MODULATING (50 PSIG) CV=2.5, "W0 DESIGN G4078
KIT08808	366.42	KIT; HORIZONTAL MAIN PIPING, L.H., BALL VALVE SUPPLY, CIRCUIT SETTER RETURN W/STRAINERS & UNIONS 3 WAY 2 POSN N.C. (20 PSIG) CV=4.4 G3921
KIT08809	264.58	KIT; HORIZONTAL MAIN PIPING, L.H., BALL VALVE SUPPLY & RETURN, STRAINERS & UNIONS 3 WAY 2 POSN N.C. (20 PSIG) CV=4.4, "W0 DESIGN G3922
KIT08934	377.67	KIT; HORIZONTAL AUXILIARY PIPING, R.H. BALL VALVE SUPPLY, CIRCUIT SETTER RETURN W/STRAINERS & UNIONS, 3 WAY 2 POSN N.C. (28 PSIG) CV=1.5, "W0" DESIGN G3993
KIT08970	521.12	KIT; HORIZONTAL AUXILIARY PIPING, R.H. BALL VALVE SUPPLY, CIRCUIT SETTER RETURN W/STRAINERS & UNIONS, 3 WAY MODULATING (50 PSIG) CV=2.5, "W0" DESIGN G4173
KIT09008	264.58	KIT; HORIZONTAL AUXILIARY PIPING, L.H. BALL VALVE SUPPLY & RETURN 3 WAY 2 POSN N.C. (20 PSIG) CV=4.4, "W0" DESIGN G4013
KIT09036	392.64	KIT; HORIZONTAL AUXILIARY PIPING, L.H. BALL VALVE SUPPLY, CIRCUIT SETTER RETURN W/STRAINERS & UNIONS, 3 WAY 2 POSN N.C. (28 PSIG) CV=1.5, "W0" DESIGN G4041
KIT09088	202.55	KIT; TUBE ASSEMBLY FOR TWA100AD**E, TWA120A3/A4/AW**E
KIT09089	935.60	KIT; TCI/PCB MODULE, RT
KIT09090	908.58	KIT; TCI/PCB MODULE, CG
KIT09098	2.03	KIT; 4074FAB RESISTOR KIT
KIT09118	254.41	KIT; SEPARABLE SHELL, B FRAME RTHD UNIT
KIT09119	158.25	KIT; SEPARABLE SHELL, RTHD C-D-E FRAME
KIT09128	154.53	KIT; DISCHARGE TUBING ASSEMBLIES FOR SWITCHOVER VALVE REPLACEMENT. THE VAL04459 (REPLACEMENT FOR VAL02186 OR VAL02365) DISCHARGE IS 1-1/8 INSTEAD OF 7/8 ID. ALSO THE NEW DISCHARGE LINE IS OFFSET BY 1 INCH INSTE/
KIT09130	56.28	KIT: DRAIN PUMP ADAPTER KIT FOR OP10
KIT09131	1318.40	KIT; TURBOTORCH 111-01FP CUTTING AND BRAZING KIT
KIT09132	1924.77	KIT; POWER EXHAUST, 208/230V (BAYPWRX026AB)
KIT09133	1942.77	KIT; POWER EXHAUST, 460V (BAYPWRX027AB)
KIT09135	460.64	KIT; FILTER/DRIER, BALL VALVE & ACCESS PORT
KIT09145	1397.06	KIT; LCI MODULE
KIT09147	2539.99	KIT; ABS TRIM KIT
KIT09151	2142.77	KIT; FLEXIBLE OPERATOR, L/MDL FRAME CIRCUIT BREAKER
KIT09157	2093.88	KIT; COMMON REPLACEMEN PARTS FOR 70 TON COMPRESSOR
KIT09158	2095.22	KIT; COMMON REPLACEMENT PARTS FOR 85 TON COMPRESSOR
KIT09159	1555.54	KIT; COMMON REPLACEMENT PARTS FOR 100 TON COMPRESSOR
KIT09163	334.35	KIT; IGNITION CONVERSION, IGNITION CONTROL ONLY IS CNT03776
KIT09168	470.91	KIT; LUG
KIT09169	3.71	KIT; HARDWARE, STAMPED GRILLE(STANDARD GRILLE) SVC PARTS
KIT09170	5.25	KIT; HARDWARE FOR ARCHITECTURE GRILLE
KIT09171	1735.58	KIT; COMMON REPLACEMENT PARTS FOR RTAA 70-120 TON UNIT
KIT09173	1265.18	KIT; 16" LF SEAL KIT 360 KLOK RTFE, BUTTERFLY VALVE
KIT09174	83.12	KIT; REPLACEMENT XLi FAN BRACKET (KIT INCLUDES 1-MNT01710, 1-MNT01712, 1-ISR00047, 3-SCR02027, & 3-SCR02054)
KIT09175	99.87	KIT; REPLACEMENT XLi FAN BRACKET (KIT INCLUDES 1-MNT01711, 1-MNT01713, 1-ISR00047, 3 SCR02027, & 3-SCR02054)
KIT09176	60.58	KIT; SOLENOID VALVE REPAIR, FOR SOLENOID VALVE E6S130, KS-B6/E6
KIT09178	283.55	KIT; RETURN AIR SMOKE DETECTOR PARTS, INCLUDES BUSHINGS, CLIP, ELBOW AND TUBING
KIT09179	242.57	KIT; SUPPLY AIR SMOKE DETECTOR PARTS, INCLUDES BUSHING, CLAMP, ELBOW AND TUBING
KIT09180	307.92	KIT; RETURN AIR SMOKE DETECTOR PARTS, INCLUDES BUSHINGS, CLIP, ELBOW AND TUBING
KIT09181	292.41	KIT; SUPPLY AIR SMOKE DETECTOR PARTS, INCLUDES BUSHING, CLAMPS, ELBOW AND TUBING
KIT09182	334.42	KIT; REPLACEMENT FOR MACON THERMOSTATS
KIT09183	408.42	KIT; REPLACEMENT FOR MACON THERMOSTATS
KIT09188	105.53	KIT: FLOAT ACCESSORY KIT, 115V, FOR MICROVAC II
KIT09191	1309.82	KIT; 2" WATER PIPING CONNECTION
KIT09192	1697.57	KIT; 3" WATER PIPING CONNECTION
KIT09195	726.88	KIT; LOW AMBIENT HEAD PRESSURE/HARD START KIT (BAYLOAM104)
KIT09199	144.16	KIT; LP KIT W/STAINLESS STEEL BURNERS ('G' VALVE INSTRUCTIONS INCLUDED)
KIT09200	122.16	KIT; BELT DRIVE TENSIONING GEAR HARDWARE
KIT09206	20.00	KIT: FRONT PLATE O-RINGS AND HEAD O-RINGS, REFTEC CPK076
KIT09208	30.00	KIT: INCLUDES DISCHARGE BALL AND SPRINT, SUCTION VALVE, SPRING AND CLIP, REFTEC CPK078
KIT09209	184.00	KIT: OVERHAUL KIT, COMPRESSOR REBUILD KIT FOR MICROVAC II UNITS, REFTEC CPK079
KIT09210	156.54	KIT; POWER EXHAUST HARDWARE PACKAGE (INCLUDES INSTALLATION LITERATURE, LABELS, SEALANT, CLIP, EXTRUSTION, ANGLE, NUTS, BUSHINGS, SCREWS, GASKETS, WASHERS & ACTUATOR/AUXILIARY SWITCH)
KIT09212	26.02	KIT; DOOR LATCHES; (1) RIGHT HAND (1) LEFT HAND
KIT09214	533.64	KIT; ECONOMIZER PARTS
KIT09215	202.55	KIT; START ASSEMBLY (BAYKSKT261)
KIT09219	1095.83	KIT; RETURN AIR SMOKE DETECTOR (AN OPTIONS BOARD KIT09099 BAYABRD001BA MUST BE INSTALLED IN THE UNIT FOR THIS ACCESSORY KIT TO OPERATE)
KIT09221	640.19	KIT; RETURN AIR SMOKE DETECTOR (AN OPTIONS BOARD KIT09099 BAYABRD001BA MUST BE INSTALLED IN THE UNIT FOR THIS ACCESSORY KIT TO OPERATE)
KIT09222	640.19	KIT; SUPPLY AIR SMOKE DETECTOR (AN OPTIONS BOARD KIT09099 BAYABRD001BA MUST BE INSTALLED IN THE UNIT FOR THIS ACCESSORY KIT TO OPERATE)
KIT09224	5.35	KIT; FURNACE FILTER CLIP AND RETAINER ASSEMBLY. INCLUDES: CLP00365, RTR00133, SPG00309, RIV00071, SCREWS, ACCESSORY BAG, AND PACKAGING
KIT09237	672.78	KIT; JOINT SEALANT APPLICATION/REMOVAL
KIT09239	1020.81	KIT; COMPRESSOR MOTOR CHANGE OUT, CVHE 032 FAMILY/032 SHELLS, W/REF OIL PUMP, ORING LESS COMPRESSOR
KIT09240	990.88	KIT; COMPRESSOR MOTOR CHANGE OUT, CVHE 032 FAMILY/050 SHELL, W/REF OIL PUMP, ORING LESS COMPRESSOR
KIT09241	1013.34	KIT; COMPRESSOR MOTOR CHANGE OUT, CVHE 050 FAMILY/050 SHELLS, W/REF OIL PUMP, ORING LESS COMPRESSOR
KIT09242	1099.32	KIT; COMPRESSOR MOTOR CHANGE OUT, CVHE 050 FAMILY/080 SHELL, W/REF OIL PUMP, ORING LESS COMPRESSOR
KIT09243	1230.23	KIT; COMPRESSOR MOTOR CHANGE OUT, CVHG 056 FAMILY/050 SHELLS, W/REF OIL PUMP, ORING LESS COMPRESSOR
KIT09244	1484.46	KIT; COMPRESSOR MOTOR CHANGE OUT, CVHG 056,078 FAMILY/080 SHELLS, W/REF OIL PUMP, ORING LESS COMPRESSOR
KIT09245	1450.87	KIT; COMPRESSOR MOTOR CHANGE OUT, CVHG 078 FAMILY/142 SHELL, W/REF OIL PUMP, ORING LESS COMPRESSOR
KIT09246	1488.22	KIT; COMPRESSOR MOTOR CHANGE OUT, CVHG 092/142,210 SHELL, W/REF OIL PUMP, ORING LESS COMPRESSOR
KIT09247	1480.72	KIT; COMPRESSOR MOTOR CHANGE OUT, CDHG, 210 SHELL, W/REF OIL PUMP, ORING LESS COMPRESSOR
KIT09248	1514.40	KIT; COMPRESSOR MOTOR CHANGE OUT, CDHG, 250 SHELL, W/REF OIL PUMP, ORING LESS COMPRESSOR
KIT09249	975.93	KIT; COMPRESSOR MOTOR CHANGE OUT, CVHF 048 FAMILY/050 SHELL, W/REF OIL PUMP, ORING LESS COMPRESSOR
KIT09250	1061.92	KIT; COMPRESSOR MOTOR CHANGE OUT, CVHF 048 FAMILY/080 SHELL, W/REF OIL PUMP, ORING LESS COMPRESSOR
KIT09251	1189.09	KIT; COMPRESSOR MOTOR CHANGE OUT, CVHF 091 FAMILY/080 SHELLS, W/REF OIL PUMP, ORING LESS COMPRESSOR
KIT09252	1357.34	KIT; COMPRESSOR MOTOR CHANGE OUT, CVHF 091 FAMILY/142 SHELLS, W/REF OIL PUMP, ORING LESS COMPRESSOR
KIT09253	1619.63	KIT; COMPRESSOR MOTOR CHANGE OUT, CVHF 1060,1280, W/REF OIL PUMP, ORING LESS COMPRESSOR
KIT09254	2019.21	KIT; COMPRESSOR MOTOR CHANGE OUT, CVHF 1720,1470, W/REF OIL PUMP, ORING LESS COMPRESSOR
KIT09255	1357.34	KIT; COMPRESSOR MOTOR CHANGE OUT, CDHF/210 SHELLS, W/REF OIL PUMP, ORING LESS COMPRESSOR
KIT09260	8.98	KIT; SCREW
KIT09262	148.82	KIT;(14 EA/CARTON) LINE SET WITH 3/8 IN. INSUL., 1/4 IN. LIQUID, 5/8 IN. SUCTION, 25FT. LONG, 90 DEG END
KIT09263	173.11	KIT;(12 EA/CARTON) LINE SET WITH 3/8 IN. INSUL., 1/4 IN. LIQUID, 5/8 IN. SUCTION, 30 FT. LONG, 90 DEG END
KIT09264	134.40	KIT;(8 EA/CARTON) LINE SET WITH 3/8 IN. INSUL., 1/4 IN. LIQUID, 5/8 IN. SUCTION, 40 FT. LONG, 90 DEG END
KIT09265	269.22	KIT; (8 EA/CARTON) LINE SET WITH 3/8 IN. INSUL., 1/4 IN. LIQUID, 5/8 IN. SUCTION, 50 FT. LONG, 90 DEG END
KIT09266	0.00	KIT;(14 EA/CARTON) LINE SET WITH 3/8 IN. INSUL., 5/16 IN. LIQUID, 3/ 4 IN. SUCTION, 15 FT LONG, 90 DEG END
KIT09267	145.62	KIT;(14 EA/CARTON) LINE SET WITH 3/8 IN. INSUL., 5/16 IN. LIQUID, 3/4 IN. SUCTION, 20 FT. LONG, 90 DEG END
KIT09268	168.26	KIT;(12 EA/CARTON) LINE SET WITH 3/8 IN. INSUL., 5/16 IN. LIQUID, 3/4 IN. SUCTION, 25 FT. LONG, 90 DEG END
KIT09269	194.45	KIT;(12EA/CARTON) LINE SET WITH 3/8 IN. INSUL., 5/16 IN. LIQUID, 3/4 IN. SUCTION, 30 FT. LONG, 90 DEG END
KIT09270	264.92	KIT;(8 EA/CARTON) LINE SET WITH 3/8 IN. INSUL., 5/16 IN. LIQUID, 3/4 IN. SUCTION, 40 FT. LONG, 90 DEG END
KIT09271	304.38	KIT;(7EA/CARTON) LINE SET WITH 3/8 IN. INSUL., 5/16 IN. LIQUID, 3/4 IN. SUCTION, 50 FT. LONG, 90 DEG END
KIT09272	0.00	KIT;(14 EA/CARTON) LINE SET WITH 3/8 IN. INSUL., 3/8 IN. LIQUID, 7/8 IN. SUCTION, 15 FT. LONG, 90 DEG END
KIT09273	204.46	KIT;(12 EA/CARTON) LINE SET WITH 3/8 IN. INSUL., 3/8 IN. LIQUID, 7/8 IN. SUCTION, 20 FT. LONG, 90 DEG END
KIT09274	238.54	KIT;(12 EA/CARTON) LINE SET WITH 3/8 IN. INSUL., 3/8 IN. LIQUID, 7/8 IN. SUCTION, 25 FT. LONG, 90 DEG END
KIT09275	276.89	KIT;(8EA/CARTON) LINE SET WITH 3/8 IN. INSUL., 3/8 IN. LIQUID, 7/8 IN. SUCTION, 30 FT. LONG, 90 DEG END
KIT09276	353.56	KIT;(8 EA/CARTON) LINE SET WITH 3/8 IN. INSUL., 3/8 IN. LIQUID, 7/8 IN. SUCTION, 40 FT. LONG, 90 DEG END
KIT09277	425.97	KIT;(7EA/CARTON) LINE SET WITH 3/8 IN. INSUL., 3/8 IN. LIQUID, 7/8 IN. SUCTION, 50 FT. LONG, 90 DEG END
KIT09278	271.22	KIT;(8 EA/CARTON) LINE SET WITH 3/8 IN. INSUL., 5/16 IN. LIQUID, 5/8 IN. SUCTION, 50 FT. LONG, 90 DEG END
KIT09279	102.62	KIT; (14 EA/CARTON)LINE SET WITH 3/8 IN. INSUL., 3/8 IN. LIQUID, 3/4 IN. SUCTION, 15 FT. LONG, 90 DEG END
KIT09280	183.93	KIT;(12 EA/CARTON) LINE SET WITH 3/8 IN. INSUL., 3/8 IN. LIQUID, 3/4 IN. SUCTION, 25 FT. LONG, 90 DEG END
KIT09281	213.48	KIT;(12 EA/CASE) LINE SET WITH 3/8" INSUL., 3/8" LIQUID, 3/4" SUCTION, 3O FT. LONG, 90 DEG END
KIT09282	328.44	KIT;(7 EA/CARTON) LINE SET WITH 3/8 IN. INSUL., 3/8 IN. LIQUID, 3/4 IN. SUCTION, 50 FT. LONG, 90 DEG END
KIT09283	358.36	KIT;(7 EA/CARTON) LINE SET WITH 3/8 IN. INSUL., 3/8 IN. LIQUID, 1-1/8 IN. SUCTION, 30 FT. LONG, 90 DEG END
KIT09284	556.22	KIT;(5 EA/CARTON) LINE SET WITH 3/8 IN. INSUL., 3/8 IN. LIQUID, 1-1/8 IN. SUCTION, 50 FT. LONG, 90 DEG END
KIT09285	246.34	KIT;(8 EA/CARTON) LINE SET WITH 3/8 IN. INSUL., 3/8 IN. LIQUID, 3/4 IN. SUCTION, 35 FT. LONG, 90 DEG END
KIT09287	0.00	KIT;(8 EA/CARTON) (LINE SET WITH 3/8 IN. INSUL., 3/8 IN. LIQUID, 5/8 IN. SUCTION, 35 FT. LONG, 90 DEG END
KIT09288	283.74	KIT;(8 EA/CARTON) LINE SET WITH 3/8 IN. INSUL., 3/8 IN. LIQUID, 5/8 IN. SUCTION, 50 FT. LONG, 90 DEG END
KIT09289	319.48	KIT;(8EA/CARTON) LINE SET WITH 3/8 IN. INSUL., 3/8 IN. LIQUID, 7/8 IN. SUCTION, 35 FT. LONG, 90 DEG END
KIT09290	226.85	KIT; LINE SET WITH 3/8 IN. INSUL., 5/16 IN. LIQUID, 3/4 IN. SUCTION, 35 FT. LONG, 90 DEG END
KIT09291	413.49	KIT; LINE SET WITH 3/8 IN. INSUL., 3/8 IN. LIQUID, 1-1/8 IN. SUCTION, 35 FT. LONG, 90 DEG END
KIT09294	95.96	KIT; LINE SET WITH 3/8 IN. INSUL., 1/4 IN. LIQUID, 1/2 IN. SUCTION, 15 FT. LONG, 90 DEG END
KIT09302	155.32	KIT; LINE SET WITH 3/8 IN. INSUL., 5/16 IN. LIQUID, 5/8 IN. SUCTION, 25 FT. LONG, 90 DEG END
KIT09306	272.61	KIT;(8 EA/CASE) LINE SET WITH 3/8 IN. INSUL., 3/8 IN. LIQUID, 3/4 IN. SUCTION, 40FT. LONG, 90 DEG END
KIT09307	202.90	KIT; LINE SET WITH 3/8 IN. INSUL. BOTH LINES, 1/4 IN. LIQUID, 3/8 IN. SUCTION, 35 FT. LONG, W/FLARE NUTS

KIT09308	209.81	KIT; LINE SET WITH 3/8 IN. INSUL. BOTH LINES, 1/4 IN. LIQUID, 1/2 IN. SUCTION, 35 FT LONG, W/FLARE NUTS
KIT09309	295.48	KIT; LINE SET (8 EACH CASE) WITH 3/8 IN. INSUL. BOTH LINES, 1/4 IN. LIQUID, 5/8 IN. SUCTION, 50 FT LONG, W/FLARE NUTS
KIT09311	364.04	KIT; LINE SET WITH 3/8 IN. INSUL. BOTH LINES, 3/8 IN. LIQUID, 3/4 IN. SUCTION, 50 FT LONG, W/FLARE NUTS
KIT09312	106.98	KIT; LINE SET WITH 3/8 IN. INSUL. BOTH LINES, 1/4 IN. LIQUID, 3/8 IN. SUCTION, 15 FT. LONG, W/FLARE NUTS
KIT09313	155.86	KIT; LINE SET (14 EA/CASE) WITH 3/8 IN. INSUL. BOTH LINES, 1/4 IN. LIQUID, 3/8 IN. SUCTION, 25 FT. LONG, W/FLARE NUTS
KIT09314	274.93	KIT; LINE SET (8 EACH PER CASE)WITH 3/8 IN. INSUL. BOTH LINES, 1/4 IN. LIQUID, 3/8 IN. SUCTION, 50 FT. LONG, W/FLARE NUTS
KIT09315	161.16	KIT; LINE SET (14 EACH CASE)WITH 3/8 IN. INSUL. BOTH LINES, 1/4 IN. LIQUID, 1/2 IN. SUCTION, 25 FT. LONG, W/FLARE NUTS
KIT09316	74.33	KIT; LINE SET WITH 3/8 IN. INSUL. BOTH LINES, 1/4 IN. LIQUID, 1/2 IN. SUCTION, 35 FT. LONG, W/FLARE NUTS
KIT09317	284.31	KIT; (7 EA/CASE) LINE SET WITH 3/8 IN. INSUL. BOTH LINES, 1/4 IN. LIQUID, 1/2 IN. SUCTION, 50 FT. LONG, W/FLARE NUTS
KIT09319	168.25	KIT; LINE SET (14 EA/CASE) WITH 3/8 IN. INSUL. BOTH LINES, 1/4 IN. LIQUID, 5/8 IN. SUCTION, 25 FT. LONG, W/FLARE NUTS
KIT09321	168.25	KIT,(14 EA/CASE)LINE SET WITH 3/8 IN. INSUL. BOTH LINES, 3/8 IN. LIQUID, 5/8 IN. SUCTION, 25 FT. LONG, W/FLARE NUTS
KIT09322	312.42	KIT; LINE SET (8 EACH PER CASE) WITH 3/8 IN. INSUL. BOTH LINES, 3/8 IN. LIQUID, 5/8 IN. SUCTION, 50 FT. LONG, W/FLARE NUTS
KIT09325	187.42	KIT; START, 018-048
KIT09326	237.45	KIT; START, 060,072
KIT09327	366.07	KIT; REMOTE KEYPAD MOUNTING, KIT INCLUDES A GASKET, CLAMP AND CABLE (DOES NOT INCLUDE THE KEYPAD)
KIT09328	282.89	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 1/4 LIQUID, 5/8 SUCTION, 50 FT LONG W/SWEAT FITTINGS
KIT09330	273.77	KIT;LINE SET WITH 3/8 INSUL. BOTH LINES, 1/4 LIQUID, 1/2 SUCTION, 50 FT LONG, W/SWEAT FITTINGS
KIT09332	155.66	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 1/4 LIQUID, 5/8 SUCTION, 25 FT LONG, W/SWEAT FITTINGS
KIT09334	1708.50	KIT; PIPE FREEZING KIT FOR PIPES 1/2" - 3" OD. INCLUDES THREE FREEZING JACKETS, THREE 8'high-PRESSURE HOSES, TEE CONNECTOR, UNFILLED 20 lb. CO2 TANK, CARRY BAG AND DOLLY.
KIT09335	192.62	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 1/4 LIQUID, 3/8 SUCTION, 35 FT LONG, W/SWEAT FITTINGS
KIT09337	0.00	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 1/4 LIQUID, 34 SUCTION, 50 FT LONG, W/SWEAT FITTINGS
KIT09339	145.58	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 1/4 LIQUID, 3/8 SUCTION, 25 FT LONG, W/SWEAT FITTINGS
KIT09340	264.65	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 1/4 LIQUID, 3/8 SUCTION, 50 FT LONG, W/SWEAT FITTINGS
KIT09341	150.62	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 1/4 LIQUID, 1/2 SUCTION, 25 FT LONG, W/SWEAT FITTINGS
KIT09342	199.27	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 1/4 LIQUID, 1/2 SUCTION, 35 FT LONG, W/SWEAT FITTINGS
KIT09344	168.79	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 3/8 LIQUID, 5/8 SUCTION, 25 FT LONG, W/SWEAT FITTINGS
KIT09345	297.61	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 3/8 LIQUID, 5/8 SUCTION, 50 FT LONG, W/SWEAT FITTINGS
KIT09347	0.00	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 1/4 LIQUID, 5/8 SUCTION, 20 FT LONG, W/SWEAT FITTINGS
KIT09348	112.18	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 1/4 LIQUID, 5/8 SUCTION, 30 FT LONG, W/SWEAT FITTINGS
KIT09349	0.00	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 1/4 LIQUID, 5/8 SUCTION, 40 FT LONG, W/SWEAT FITTINGS
KIT09350	0.00	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 5/16 LIQUID, 3/4 SUCTION, 15 FT LONG, W/SWEAT FITTINGS
KIT09351	0.00	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 5/16 LIQUID, 3/4 SUCTION, 20 FT LONG, W/SWEAT FITTINGS
KIT09352	0.00	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 5/16 LIQUID, 5/8 SUCTION, 25 FT LONG, W/SWEAT FITTINGS
KIT09353	0.00	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 5/16 LIQUID, 3/4 SUCTION, 25 FT LONG, W/SWEAT FITTINGS
KIT09354	0.00	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 5/16 LIQUID, 5/8 SUCTION, 30 FT LONG, W/SWEAT FITTINGS
KIT09355	0.00	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 5/16 LIQUID, 3/4 SUCTION, 30 FT LONG, W/SWEAT FITTINGS
KIT09356	0.00	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 5/16 LIQUID, 3/4 SUCTION, 40 FT LONG, W/SWEAT FITTINGS
KIT09357	0.00	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 5/16 LIQUID, 5/8 SUCTION, 50 FT LONG, W/SWEAT FITTINGS
KIT09358	0.00	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 5/16 LIQUID, 3/4 SUCTION, 50 FT LONG, W/SWEAT FITTINGS
KIT09359	0.00	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 3/8 LIQUID, 7/8 SUCTION, 15 FT LONG, W/SWEAT FITTINGS
KIT09361	0.00	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 3/8 LIQUID, 7/8 SUCTION, 25 FT LONG, W/SWEAT FITTINGS
KIT09362	221.80	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 3/8 LIQUID, 3/4 SUCTION, 30 FT LONG, W/SWEAT FITTINGS
KIT09363	285.21	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 3/8 LIQUID, 7/8 SUCTION, 30 FT LONG, W/SWEAT FITTINGS
KIT09364	0.00	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 3/8 LIQUID, 7/8 SUCTION, 40 FT LONG, W/SWEAT FITTINGS
KIT09365	439.84	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 3/8 LIQUID, 7/8 SUCTION, 50 FT LONG, W/SWEAT FITTINGS
KIT09366	0.00	KIT; LINE SET WITH 3/8 INSUL. BOTH LINES, 3/8 LIQUID, 1-1/8 SUCTION, 50 FT LONG, W/SWEAT FITTINGS
KIT09368	381.92	KIT; PURGE DRAIN LINE MODIFICATION, 1/4 TO 3/8
KIT09369	103.45	KIT; INSTALLATION. INCLUDES CORD, HARNESS, GASKETS, SCREWS, MANUAL
KIT09370	490.06	KIT; RETROFIT KIT FOR CNT02223 , INCL: IGNITOR, IFC PLATFORM, DOOR SWITCH, BRACKET FOR DOOR SWITCH, SCREW, WIRING, HARNESS ADAPTER, TRANSFORMER AND IFC 2-STAGE, V.S. SiNi
KIT09382	559.90	KIT; FLUKE-179/1AC KIT
KIT09383	16.14	KIT; DIVERSIWHIP CONVENIENCE KIT, FOR A/C UNIT HOOKUP, 1/2 INCH X 4 FEET #10 THHN WIRE, NON-METALLIC SINGLE PIECE CONN.
KIT09386	21.26	KIT; DIVERSIWHIP CONVENIENCE KIT, FOR A/C UNIT HOOKUP, 3/4 INCH X 4 FEET #8 THIN WIRE, NON-METALLIC SINGLE PIECE CONN.
KIT09387	26.22	KIT; DIVERSIWHIP CONVENIENCE KIT, FOR A/C UNIT HOOKUP, 3/4 INCH X 6 FEET #8 THHN WIRE, NON-METALLIC SINGLE PIECE CONN.
KIT09388	96.68	KIT; TERMINAL ACCESSORY BAG
KIT09391	91.20	KIT; SENSOR, FILTER AND BOTTLE KIT FOR RITCHIE ACCUPROBE SENSOR
KIT09396	82.20	KIT; RITCHIE 69384 MAINTENANCE KIT FOR ACCUPROBE LEAK DETECTOR, INCLUDES SENSOR AND FILTERS
KIT09400	304.38	KIT; LINE SET WITH 3/8" INSUL., 5/16" LIQUID, 3/4" SUCTION, 50' LONG, STRAIGHT END
KIT09401	276.89	KIT; LINE SET WITH 3/8" INSUL., 3/8" LIQUID, 7/8" SUCTION, 30' LONG, STRAIGHT END
KIT09402	425.97	KIT; LINE SET WITH 3/8" INSUL., 3/8" LIQUID, 7/8" SUCTION, 50' LONG, STRAIGHT END
KIT09404	271.22	KIT; LINE SET WITH 3/8" INSUL., 5/16" LIQUID, 5/8" SUCTION, 50' LONG, STRAIGHT END
KIT09405	213.48	KIT; LINE SET WITH 3/8" INSUL., 3/8" LIQUID, 3/4" SUCTION, 30' LONG, STRAIGHT END
KIT09406	328.44	KIT; LINE SET WITH 3/8" INSUL., 3/8" LIQUID, 3/4" SUCTION, 50' LONG, STRAIGHT END
KIT09408	556.22	KIT; LINE SET WITH 3/8" INSUL., 3/8" LIQUID, 1-1/8" SUCTION, 50' LONG, STRAIGHT END
KIT09410	121.85	KIT: WIRE HARNESS/TIME DELAY RELAY SERVICE KIT
KIT09411	491.61	KIT; HEATER RTUA
KIT09413	111.00	KIT; AIR PRESSURE SWITCH (METAL TO PLASTIC), INCLUDING NEW TUBING, COVER TO FIT IN OLD UNITS, AND INSTRUCTIONS
KIT09415	499.49	KIT: AIR PLENUM KIT OP18
KIT09419	35.72	KIT; GAS VALVE ADAPTER USED IN REPLACEMENT OF WHITE RODGERS E & F SERIES GAS VALVES WITH NEW G SERIES. KIT CONSISTS OF: 2 WIRES, FITTING, & INSTALLER'S GUIDE
KIT09420	37.19	KIT; CHILLER BIB BAG
KIT09421	337.00	KIT; CHILLER BIB FRAME WITH THREE CHILLER BIB BAGS
KIT09422	391.95	KIT; 10 CHILLER BIB BAGS
KIT09423	907.52	KIT; COOLING TOWER VACUUM ACCESSORY KIT. INCLUDES CTV-EH-25 (25' EXTENSION HOSE), 6225 (36" EXTENSION TUBE), 6229 (20" FLOOR BRUSH), 6225-3 (12" PADDLE TOOL), 6228 (18" BULK PICK-UP TOOL) AND 6230 (6" UTILITY BRUSH).
KIT09425	26.98	KIT; ISOLATOR (BAYISLT101) (CONTAINS A QTY OF 5 ISOLATORS)
KIT09426	63.69	KIT; MCC 25-30, UNITS W/ BASE RAILS, MODULE TO MODULE BOLT UP
KIT09427	55.18	KIT; MCC 35,40, UNITS W/ BASE RAILS, MODULE TO MODULE BOLT UP
KIT09428	50.33	KIT; MCC 03-12, STACKED, MODULE TO MODULE BOLT UP
KIT09429	283.74	KIT; (8 EA/CASE) LINE SET WITH 3/8 IN. INSUL., 3/8 IN. LIQUID, 5/8 IN. SUCTION, 50 FT. LONG, STRAIGHT END
KIT09432	457.60	KIT; HEAT EXCHANGER BACKUP RING
KIT09433	367.44	KIT; ACCESSORY, OPTIONS BOARD (BAYABRD001CA)
KIT09434	965.94	KIT; CO2 SENSING (BAYCO2K001BA)
KIT09435	1303.30	KIT; CO2 DEMAND-CONTROLLED VENTILATION DUCT SENSOR (BAYCO2K003BA)
KIT09436	155.47	KIT; VENTILATION OVERIDE (BAYVNOR001BA). (OPTIONS BOARD KIT09433-BAYABRD001CA MUST BE INSTALLED IN THE UNIT FOR THIS ACCESSORY TO OPERATE).
KIT09437	5483.00	KIT; REPLACEMENT OF RLY00765, PROGRAMMING REQUIRED
KIT09448	205.58	KIT; AIR PRESSURE SWITCH (METAL TO PLASTIC), INCLUDES NEW TUBING, COVER TO FIT OLD UNITS AND INSTRUCTIONS
KIT09449	163.46	KIT; AIR PRESSURE SWITCH (METAL TO PLASTIC), INCLUDES NEW TUBING, COVER TO FIT IN THE OLD UNITS AND INSTRUCTIONS
KIT09450	155.86	KIT; AIR PRESSURE SWITCH (METAL TO PLASTIC), INCLUDES NEW TUBING, COVER TO FIT IN OLD UNITS AND INSTRUCTIONS
KIT09451	155.86	KIT; AIR PRESSURE SWITCH (METAL TO PLASTIC), INCLUDING NEW TUBING, COVER TO FIT IN OLD UNITS, AND INSTRUCTIONS
KIT09459	2359.26	KIT, LOW AMBIENT DAMPER SCIH 10T & 15T
KIT09462	4786.38	KIT; ISOLATION VALVE CEF
KIT09467	318.73	KIT; CRANKCASE HEATER, FOR USE WITH 208-230/60/3 UNITS WITH TWO 9 OR 10 TON CORNERSTONE COMPRESSORS
KIT09468	317.64	KIT; CRANKCASE HEATER, FOR USE WITH 460/60/3 OR 400/50/3 UNITS WITH TWO 9 OR 10 TON CORNERSTONE COMPRESSORS
KIT09469	317.96	KIT; CRANKCASE HEATER, FOR USE WITH 575/60/3 UNITS WITH TWO 9 OR 10 TON CORNERSTONE COMPRESSORS
KIT09470	315.20	KIT; CRANKCASE HEATER, FOR USE WITH 208/230/60/3 UNITS WITH ONE 9 OR 10 TON CORNERSTONE COMPRESSOR AND ONE COPELAND OR ALLIANCE COMPRESSOR
KIT09471	314.87	KIT; CRANKCASE HEATER, FOR USE WITH 460/60/3 OR 400/50/3 UNITS WITH ONE 9 OR 10 TON CORNERSTONE COMPRESSOR AND ONE COPELAND OR ALLIANCE COMPRESSOR
KIT09472	314.87	KIT; CRANKCASE HEATER, FOR USE WITH 575/60/3 UNITS WITH ONE 9 OR 10 TON CORNERSTONE COMPRESSOR AND ONE COPELAND OR ALLIANCE COMPRESSOR
KIT09473	329.07	KIT; PHASE MONITOR, INCLUDES WIRE HARNESS AND SCREWS
KIT09475	183.93	KIT; LINE SET WITH 3/8" INSUL., 3/8" LIQUID, 3/4" SUCTION, 25' LONG, STRAIGHT ENDS
KIT09485	361.28	KIT;(4 EA/CASE) LINE SET WITH 3/4 INCH INSUL., 3/8 INCH LIQUID, 3/4 INCH SUCTION, 50 FT LONG, STRAIGHT ENDS
KIT09486	606.45	KIT; (4 EA/CASE) LINE SET WITH 3/4 INCH INSUL., 3/8 INCH LIQUID, 1-1/8 INCH SUCTION, 50 FT LONG, STRAIGHT ENDS
KIT09487	66.10	KIT; SHAFT, CIRCUIT BREAKER, 4.945 LONG
KIT09488	65.24	KIT; SHAFT CIRCUIT BREAKER, 4.660 LONG
KIT09489	204.04	KIT; ORIFICE HEATER (BAYOHTR003)
KIT09490	220.60	KIT; ORIFICE HEATER (BAYOHTR004)
KIT09500	355.60	KIT; RELIATEL COMMUNICATIONS INTERFACE THAT INCORPORATES LONTALK PROTOCAL (BAYLTCI002BA)
KIT09506	67.06	KIT; SOLENOID VALVE REPLACEMENT PARTS, FOR (M)E9 VALVES, KS-B9/E9
KIT09507	70.32	KIT; SOLENOID VALVE REPLACEMENT PARTS, FOR (M)E10 VALVES, KS-B10/E10
KIT09508	77.89	KIT; SOLENOID VALVE REPLACEMENT PARTS, FOR (M)E14 VALVES, KS-B14/E14
KIT09509	0.00	KIT; LINE SET (7 EA/CARTON)WITH 3/8 INSULATION, 3/8 LIQUID LINE, 5/8 SUCTION LINE, 60 FT. LONG, 90 DEG ENDS, 60 FT
KIT09510	696.26	KIT; TC/YC 181, TXV KIT W/FILTER DRIER

KIT09511	1501.27	KIT; TC/YC 241, TXV KIT W/FILTER DRIER
KIT09512	308.62	KIT; TRANE COMMUNICATION INTERFACE, BAYICSI004BA,(TCI)
KIT09513	471.11	KIT; LONTALK COMMUNICATION INTERFACE, LCI, (BAYLTCI003BA)
KIT09515	494.00	KIT; PISTON, B COMPRESSOR
KIT09516	458.00	TOOL; FIELDPIECE HS36 STICK COMPLETE WITH AMP CLAMP, THERMOCOUPLE, LEADS, CASE AND MAGNETIC HANGER
KIT09517	251.64	KIT; Y-BALL MESURFLO HSE KIT INCL PORTED BALL VLV WITH PT,Y-STRAINER WITH BLOW DOWN VLV & HSE CON, SS BRAIDED HSE WITH SWIVEL ON SUP SIDE. RET SIDE INCL 2514 MESURFLO AUTO BAL VLV WITH ISO VLV AND PTS,UNION,SS E
KIT09518	265.84	
KIT09519	295.02	
KIT09520	310.49	BRAIDED HSE.3/4"X36", 6.00GPM
KIT09521	484.94	KIT; Y-BALL MESURFLO HSE KIT INCL PORTED BALL VLV W/PT, Y-STRAINER W/BLOW DWN VLV&HSE CONN, SS BRAIDED HSE W/SWIVEL ON SUPPLY SIDE. RET SIDE INCL 2514 MESURFLO AUTO BALANCING VLV W/ISOLATION VLV&PTS, UNION, S
KIT09522	511.39	
KIT09523	572.27	
KIT09524	572.27	
KIT09525	704.18	
KIT09526	190.76	
KIT09527	233.37	
KIT09528	247.58	
KIT09529	320.64	
KIT09530	349.05	
KIT09531	470.81	
KIT09532	616.92	
KIT09533	440.37	
KIT09534	456.60	
KIT09535	456.60	
KIT09536	491.10	
KIT09537	517.48	
KIT09538	517.48	
KIT09539	531.69	
KIT09540	562.13	
KIT09541	580.39	KIT; 3-WAY PP INCL 2405 Y-BALL STRAINER W/ISOL VLV/BLOW DOWN VLV/PTS/UNION ON S. RET SIDE INCL 2514 AUTO BAL VLV W/ISO VLV, PTS, UNION, 24V ATC, UNION WITH PT. PP INCL BYPASS FTGS , TWO 1/2" X 12" SS BRD'D HSES. SZ 1/2"FI
KIT09542	673.74	
KIT09543	51.67	
KIT09544	372.05	
KIT09547	0.30	KIT; MOTOR KEY
KIT09548	1775.27	KIT; EXTERNAL BUS RESISTOR, LF 1 & 1.5, 414 AMP
KIT09549	1775.27	KIT; EXTERNAL BUS RESISTOR, LF 1 & 1.5, 500 & 643 AMP
KIT09550	0.42	KIT; EXTERNAL BUS RESISTOR, LF 1 & 1.5, 1200 AMP
KIT09551	0.45	KIT; EXTERNAL BUS RESISTOR, LF 2.0, 405 & 608 AMP
KIT09555	194.60	KIT; FLUKE 87-RETROFIT FOR 83, 85, 87-3, 787 METERS
KIT09557	1265.70	KIT; SUPPLY PLENUM FOR UNIT SIZES 20,25,50
KIT09559	2128.78	KIT; SUPPLY PLENUM FOR UNIT SIZES 40,80,12
KIT09560	102.51	KIT; CRANK AND BALANCE ASSEMBLY
KIT09563	340.66	KIT; CONTROL BOARD FOR A AND B SERIES: CONSISTS OF CNT BRD, TRANSF., INDOOR AIR BLACK THERM, INDOOR AIR COIL RED THERM, INDOOR AIR COIL BLUE THERM, WIRE HARN. KIT, THERM CLP, THERM LBL, KNBS, WIRES, SCREWS
KIT09566	184.86	KIT; MCCB 03-08 & 12-17, ENERGY WHEEL MODULE, SHIP WITH
KIT09567	184.86	KIT; MCCB 21-40, ENERGY WHEEL MODULE, SHIP WITH
KIT09568	71.60	KIT; TERMINAL KIT IN PLASTIC STORAGE BOX, 450 TERMINALS TOTAL
KIT09569	68.86	KIT; TERMINAL KIT IN METAL STORAGE BOX, 230 TERMINALS, TIES AND CLAMPS TOTAL
KIT09570	468.57	KIT; LINE SET WITH 3/4 INCH INSUL., 3/8 INCH LIQUID, 7/8 INCH SUCTION, 50 FT LONG, STRAIGHT ENDS
KIT09575	56.60	KIT; VALVE CARTRIDGE WITH WRENCH, 2-Way 1.1 CV
KIT09580	60.25	KIT; VALVE CARTRIDGE WITH WRENCH, 3-Way 1.1 CV
KIT09595	57.13	KIT; VARITORQUE DST-10 HARD START
KIT09598	46.59	KIT; MOTOR BEARING SCREW AND WASHERS
KIT09599	260.56	KIT; REPLACEMENT MAXITOL DUCT SENSOR KIT
KIT09600	471.20	KIT; LONTALK COMMUNICATION INTERFACE (BAYLTCI004AA)
KIT09602	430.04	KIT; LINE SET WITH 1/2 IN. INSUL., 3/8 IN. LIQUID, 1-1/8 IN. SUCTION, 35FT. LONG, STRAIGHT END
KIT09603	578.90	KIT; LINE SET WITH 1/2 IN. INSUL., 3/8 IN. LIQUID, 1-1/8 IN. SUCTION, 50FT. LONG, STRAIGHT END
KIT09605	256.19	KIT; LINE SET WITH 1/2 IN. INSUL., 3/8 IN. LIQUID, 3/4 IN. SUCTION, 35FT. LONG, STRAIGHT END
KIT09606	436.97	KIT; LINE SET WITH 1/2 IN. INSUL., 3/8 IN. LIQUID, 3/4 IN. SUCTION, 50FT. LONG, STRAIGHT END
KIT09609	332.25	KIT; LINE SET WITH 1/2 IN. INSUL., 3/8 IN. LIQUID, 7/8 IN. SUCTION, 35FT. LONG, STRAIGHT END
KIT09610	447.25	KIT; LINE SET WITH 1/2 IN. INSUL., 3/8 IN. LIQUID, 7/8 IN. SUCTION, 50FT. LONG, STRAIGHT END
KIT09611	244.05	KIT; LINE SET WITH 1/2 IN. INSUL., 5/16 IN. LIQUID, 3/4 IN. SUCTION, 35FT. LONG, STRAIGHT END
KIT09612	330.28	KIT; LINE SET WITH 1/2 IN. INSUL., 5/16 IN. LIQUID, 3/4 IN. SUCTION, 50FT. LONG, STRAIGHT END
KIT09613	382.49	KIT; ACCESSORY, OPTIONS BOARD (BAYABRD002BA)
KIT09615	81.30	KIT; MOTOR PARTS, SIZE 03, 04 & 05
KIT09616	77.73	KIT; MOTOR PARTS, SIZE 06 & 07
KIT09618	81.30	KIT; MOTOR PARTS, SER & PAR, SIZE 0417, 0517, 04 SQ & 05 SQ.
KIT09620	218.51	KIT; LINE SET WITH 3/8 IN. INSUL. BOTH LINES, 1/4 IN. LIQUID, 5/8 IN. SUCTION, 35 FT. LONG, W/FLARE NUTS
KIT09621	241.43	KIT; LINE SET WITH 3/8 IN. INSUL. BOTH LINES, 3/8 IN. LIQUID, 5/8 IN. SUCTION, 35 FT. LONG, W/FLARE NUTS
KIT09622	308.75	KIT; LINE SET WITH 3/8 IN. INSUL. BOTH LINES, 1/2 IN. LIQUID, 3/4 IN. SUCTION, 15 FT. LONG, W/FLARE NUTS
KIT09623	186.99	KIT; LINE SET WITH 3/8 IN. INSUL. BOTH LINES, 1/2 IN. LIQUID, 3/4 IN. SUCTION, 25 FT. LONG, W/FLARE NUTS
KIT09624	285.49	KIT; LINE SET WITH 3/8 IN. INSUL. BOTH LINES, 1/2 IN. LIQUID, 3/4 IN. SUCTION, 35 FT. LONG, W/FLARE NUTS
KIT09629	65.91	KIT; MOTOR PARTS, SIZE 01, 02
KIT09631	30.54	KIT; 2 STG LP CONVERSION (BAYLPKT024CA)
KIT09634	279.55	KIT; FLUKE TLK-220 US SUREGRIP ACCESSORY SET WITH METER CARRY CASE
KIT09635	279.55	KIT; FLUKE TLK-225 SUREGRIP MASTER ACCESSORY KIT
KIT09636	2211.75	KIT; HI TEMP PIPING, 575/660/750 TON
KIT09637	854.42	KIT; CO2 SENSOR, WALL MOUNTED
KIT09640	1796.77	KIT; 25 TON ELEPHANT HANDCUFF COMPRESSOR KIT
KIT09644	141.00	KIT; DWYER NO. 1212 GAS PRESSURE KIT
KIT09645	736.00	KIT; DWYER 475-1-FM-AV AIR VELOCITY KIT, 0 TO 19.99 IN. WC
KIT09646	14.00	KIT; DWYER A-604 "T" KIT ACCESSORY PACKAGE
KIT09647	67.00	KIT; DWYER A-434 PORTABLE KIT FOR MINIHELIC II GAGES
KIT09648	58.00	KIT; DWYER 460 AIR METER KIT
KIT09650	808.90	KIT; CONSISTS OF MOTOR 1/2HP, 115V, 60 Hz, 6.5A, 1075 RPM AND CAPACITOR 10 MFD, 370 VAC
KIT09651	74.24	KIT; STUB AXLE
KIT09657	746.16	KIT; WALL MOUNTED CO2 SENSOR
KIT09658	876.88	KIT; CONSISTS OF MOTOR AND CAPACITOR
KIT09660	393.68	KIT; RADIANT SENSE TO FLAME SENSE. INCLUDED IS...FLAME SENSOR, WIRING HARNESS, LITERATURE, WIRING DIAGRAMS, WARNING LABELS, 1-STAGE CONTROL AND COVER.
KIT09661	635.13	KIT; TXV TC/YC 180 W/FILTER DRIER
KIT09662	704.00	KIT; TXV TC/YC 210 W/FILTER DRIER
KIT09663	685.28	KIT; TXV TC/YC 210 W/FILTER DRIER, 16 CIRCUIT
KIT09664	1153.36	KIT; TXV, TC/YC 240 W/FILTER DRIER
KIT09665	1321.87	KIT; TXV, TC/YC 300 W/FILTER DRIER
KIT09667	7.70	KIT; KNOBS FOR PTAC, CONTAINS 2 KNOBS W/SPRINGS
KIT09668	28.50	KIT; DWYER A-602 AIR FILTER
KIT09670	468.78	KIT; DELUXE BALL VLV HSE KIT INC BALL VLV W/PT, Y-STRAINER W/BLOW DWN VLV&HSE CON. STAINLESS BRAIDED HSEW/SWIVEL ON SUP SIDE. RET SIDE INCL BALL VLVW/ MEMORY STOP & PT, SS BRAIDED HSEW/SWIVEL 1" X 24" AND 24 VOL
KIT09671	1051.20	KIT; DELUXE BALL VLV HSE KIT INC BALL VLV W/PT, Y-STRAINER W/BLOW DWN VLV&HSE CON. STAINLESS BRAIDED HSEW/SWIVEL ON SUP SIDE. RET SIDE INCL BALL VLVW/ MEMORY STOP & PT, SS BRAIDED HSEW/SWIVEL 1 1/4" X 24" AND 24 V
KIT09672	212.10	KIT; FLUKE TLK-220 US SUREGRIP ACCESSORY SET WITH METER CARY CASE
KIT09674	614.40	KIT; INCLUDES SHAFT, 2 BEARINGS, WHEEL, AND BEARING BRACKET
KIT09675	676.19	KIT; UNIT RENEWAL RTHA 130/150 TON
KIT09676	704.76	KIT; UNIT RENEWAL RTHA 180/215 Ton
KIT09677	646.18	KIT; UNIT RENEWAL RTHA 255/300 Ton
KIT09678	647.62	KIT; UNIT RENEWAL RTHA 380/450 Ton
KIT09680	28.01	KIT; FILTER DOOR LATCH, (CONSISTS OF 2-LAT00840, 2-BUS01418, 2-NUT01044, & INSTRUCTIONS)
KIT09681	3327.64	KIT; DISCHARGE LINE
KIT09682	59.89	KIT; SHIELDED CABLE KIT
KIT09684	56.20	KIT; FLUKE TP920 TEST PROBE ADAPTER KIT
KIT09686	0.01	KIT; UNIT RENEWAL RTHB 180/215 TON
KIT09687	0.01	KIT; UNIT RENEWAL RTHB 255/300 TON

KIT09690	1443.35	KIT; 0-5VDC GBAS MODULE
KIT09691	1420.46	KIT; 0-10VDC GBAS MODULE
KIT09697	419.82	KIT; INTELLIPAK CONTROL PANEL INSTALLATION, KIT INCLUDES BRACKET, EDGE PROTECTOR/CLIP, HARNESS, HOLDER AND INSTRUCTION SHEET
KIT09698	313.66	KIT; VOYAGER III CONTROL PANEL INSTALLATION, KIT INCLUDES BRACKET, EDGE PROTECTOR/CLIP, HARNESS, HOLDER AND INSTRUCTION SHEET
KIT09699	58.16	KIT; EZT-626 COMBO PACK FROM EZ-TRAP, INCLUDES EZT-113B TRAP KIT PLUS EZT-226 DRAIN PAN OVERFLOW SWITCH
KIT09700	211.96	KIT; TEMP SENSOR REPAIR (REQUIRES GKT1642 FOR 130/215T OR GKT1653 FOR 255/300T OR GKT2822 FOR 380/450T
KIT09702	294.25	KIT; 3/4IN X 24IN / BVPT W/ PT'S ON BOTH SUP/RET SIDES/ YSTRAINER & BLOW DWN VLV W/HOSE CONNECTOR ON SUPPLY, MANUAL CIRCUIT BAL VLV ON RET SIDE
KIT09704	24.80	KIT; BANTAM SIGHT GLASS ASSEMBLY, INCLUDES GLASS, RING AND SEAL, 41061
KIT09865	782.80	KIT; MCCB006B, FTTP TO TPBK, RH/LH DRIVE, DISCHARGE CHANGE
KIT09922	636.29	KIT; MCCB006D,E, TPBK TO FTTP, RH/LH DRIVE, DISCHARGE CHANGE
KIT09960	681.45	KIT; MCCB008A, TPBK TO FTTP, RH/LH DRIVE, DISCHARGE CHANGE
KIT09961	800.27	KIT; MCCB008A, TPBK TO BKTP, RH/LH DRIVE, DISCHARGE CHANGE
KIT09965	1041.40	KIT; MCCB008A, TPBK TO TPFT, RH/LH DRIVE, DISCHARGE CHANGE
KIT10030	761.56	KIT; MCCB008D,E, TPBK TO FTTP, RH/LH DRIVE, DISCHARGE CHANGE
KIT10156	708.82	KIT; MCCB010B, SMALLER CABINET, TPFT TO BKTP, LH DRIVE, DISCHARGE CHANGE
KIT10355	880.25	KIT; MCCB012A, BKTP TO TPFT, LH DRIVE, DISCHARGE CHANGE
KIT10729	787.94	KIT; MCCB014B, TPFT TO BKTP, RH DRIVE, DISCHARGE CHANGE
KIT10765	860.47	KIT; MCCB014D,E, FTTP TO TPFT, RH DRIVE, DISCHARGE CHANGE
KIT10819	850.58	KIT; MCCB014D,E, TPBK TO BKTP, RH DRIVE, DISCHARGE CHANGE
KIT11056	1012.12	KIT; MCCB017D,E, FTTP TO TPFT, LH DRIVE, DISCHARGE CHANGE
KIT11062	964.52	KIT; MCCB017D,E, FTTP TO TPBK, LH DRIVE, DISCHARGE CHANGE
KIT11098	718.70	KIT; MCCB017D,E, TPFT TO TPBK, LH DRIVE, DISCHARGE CHANGE
KIT11269	1124.22	KIT; MCCB021B, FTTP TO TPFT, RH DRIVE, DISCHARGE CHANGE
KIT11447	712.11	KIT; MCCB021F,G, TPFT TO FTTP, LH DRIVE, DISCHARGE CHANGE
KIT11596	1062.59	KIT; 025B, TPFT TO BKTP, LH DRIVE, DISCHARGE CHANGE
KIT11635	1035.21	KIT; MCCB025D,E, FTTP TO TPBK, RH DRIVE, DISCHARGE CHANGE
KIT11638	1025.31	KIT; 025D,E, FTTP TO TPBK, LH DRIVE, DISCHARGE CHANGE
KIT11659	619.81	KIT; MCCB025D,E, TPFT TO FTTP, RH DRIVE, DISCHARGE CHANGE
KIT11749	1078.07	KIT; MCCB025F,G, TPBK TO FTTP, RH DRIVE, DISCHARGE CHANGE
KIT11899	1384.66	KIT; MCCB030B, TPBK TO BKTP, RH DRIVE, DISCHARGE CHANGE
KIT11902	1391.59	KIT; MCCB030B, TPBK TO BKTP, LH DRIVE, DISCHARGE CHANGE
KIT12040	1213.23	KIT; MCCB030F,G, TPBK TO FTTP, LH DRIVE, DISCHARGE CHANGE
KIT12055	200.90	KIT; Y-BALL MESURFLO HSE KIT INCL PORTED BALL VLVW/PT, SS BRAIDED HSE W/SWIVEL ON SUPPLY SIDE. RETURN SIDE INCL/ 2514 MESURFLO AUTO BAL VLV W/ISO VLV AND PTS, UNION, SS BRAIDED HSE 1/2" X 12", 1.50 GPM
KIT12056	200.90	KIT; Y-BALL MESURFLO HSE KIT INCL PORTED BALL VLVW/PT, SS BRAIDED HSE W/SWIVEL ON SUPPLY
KIT12057	200.90	KIT; Y-BALL MESURFLO HSE KIT INCL PORTED BALL VLVW/PT, SS BRAIDED HSE W/SWIVEL ON SUPPLY SI
KIT12058	251.64	KIT; Y-BALLI MESURFLO HSE KIT INCL PORTED BALL VLV W/PT, Y-STRAINER W/BLOW DWN VLV & HSE CON, SS BRAIDED HSE W/SWIVEL ON SUPPLY SIDE. RETURN S
KIT12060	296.28	KIT; Y-BALL MESURFLO HSE KIT INC PORTED BALL VLV W/PT, Y-STRINER W/BLOW DWN VLV & HSE CON, SS BRAIDED HSE W/SWIVEL ON SUPPLY SIDE. R
KIT12061	509.36	KIT; Y-BALL MESURFLO HSE KIT INCL PORTED BALL VLV W/PT, Y-STRAINER W/BLOW DWN VLV & HSE CON, SS BRAIDED HSE W/SWIVEL ON SUPPLY SIDE.RETURN SIDE INCL 2524
KIT12062	509.36	KIT; Y-BALL MESURFLO HSE KIT INCL PORTED BALL VLV W/PT, Y-STRAINER W/BLOW DWN VLV & HSE CON, SS BRAIDED HSE W/SWIVEL ON SUPPLY SIDE.RETURN SIDE INCL 2524 MES
KIT12063	649.39	KIT; Y-BALL MESURFLO HSE KIT INCL PORTED BALL VLVW/PT. Y-STRAINER W/BLOW DWN VLV & HSE CON. SS BRAIDED HSEW/SWIVEL ON SUPPLY SIDE. RETURN SIDE INCL 2524 MESURFLO AUTO BAL VLVW/ISO VLV & PTS. UNION. SS BRAIDED HS
KIT12064	649.39	KIT; Y-BALL MESURFLO SHE KIT INCL PORTED BALL VLVW/PT. Y-STRAINER W/BLOW DWN VLV & HSE CON. SS BRAIDED HSEW/SWIVEL ON SUPPLY SIDE. RETURN SIDE INCL 2524 MESURFLO AUTO BAL VLVW/ISO VLV & PTS, UNION, SS BRAIDED HS
KIT12065	214.00	KIT; DWYER NO. 920 SMOKE GAGE KIT
KIT12066	1412.00	KIT; DWYER NO. 1200-B COMBUSTION TEST KIT
KIT12077	90.80	KIT; LOW STATIC PRESSURE KIT (DRIVE)
KIT12100	251.21	KIT; UNIT MOUNTED THERMOSTAT, SINGLE STAGE COOL
KIT12101	265.80	KIT; UNIT MOUNTED THERMOSTAT, TWO STAGE COOL
KIT12103	303.48	KIT; UNIT MOUNTED THERMOSTAT WITH CORROSION RESISTANT COATING
KIT12106	241.12	KIT; ALUMINUM FRONT RETURN GRILL
KIT12107	300.53	KIT; ALUMINUM FRONT RETURN GRILL
KIT12120	9834.26	KIT; SUCTION LINE
KIT12122	13.90	KIT; REPLACEMENT KIT INCLUDES FILTER, PROBE TIP AND O-RING
KIT12128	29.92	KIT; MOTOR INSULATOR
KIT12129	87.00	KIT; MOTOR TERMINAL
KIT12130	17.07	KIT; MOTOR TERMINAL
KIT12137	3778.80	KIT; R4TPC, TUBE CLEANING PACKAGE FOR CLEANING 5/8" & 15/16" ID TUBES. INCLUDES (1) TOL01746, (1) SHF02745, (25) BRU00177 & (30) BRU00262
KIT12138	356.95	KIT; CGAF RETROFIT HEAT TAPE CONTROL
KIT12140	1073.60	KIT; OIL RETURN LINE, 4 COMPR
KIT12142	5032.27	KIT; CONTACT, 100-B400 SERIES
KIT12143	562.43	KIT; OVERSIZED MOTOR, 3 HP, 208-230/460/60/3 (BAYHSMT084BB)
KIT12144	553.85	KIT; OVERSIZED MOTOR, 3 HP, 208-230/460/60/3 (BAYHSMT086AB)
KIT12148	472.84	KIT; 3/4x24" ELEC AUTO BALHSE KIT INCL 3/4"x24" HSEW/Ystrainer, BLOWDWN VLV AND HSE CON ON SUP SIDE. RETU SIDE INCL 3/4"X24" HSE WITH AUTO BAL VLV 6.00 GPM, BALL VLVW/PT PORTS AND ELEC 24 VOLT ATC VLV.
KIT12150	572.09	KIT; SEAT AND TOP SEAL REPAIR, FOR 6" BUTTERFLY VALVE
KIT12151	834.09	KIT; VS UTILITIES, CD, SNAKEHEAD, ONE METER MALE TO MALE CABLE, AND SERIAL FLASH CABLE
KIT12154	110.07	KIT; VENTILATION OVERRIDE
KIT12155	243.41	KIT; CHAMBER REPLACEMENT, INCLUDES WET PACK(FURNANCE CHAMBER INSULATION)
KIT12156	1767.50	KIT; OVERSIZED INDOOR MOTOR, 7.5 HP, 208-230V
KIT12157	1767.50	KIT; OVERSIZED INDOOR MOTOR, 7.5 HP, 460V
KIT12159	296.28	KIT; 3/4" x 24" Y-BALL MESURFLO HSE KIT,PTD BALL VLV W/PT, Y-STRAINER W/BLWDWN VLV W/HSE CON, SS BRD HSE W/SWIVEL ON SUP SIDE. RET SIDE INCL 2514 MESURFLO AUTO BAL VLV @ 4.00 GPM W/BUILT IN BALL VLV, UNION & SS BRD H
KIT12160	296.28	KIT; 3/4" x 24" Y-BALL MESURFLO HSE KIT,PORTED BALL VLV W/PT. Y-STRAINER W/BLWDWN VLV W/HSE CON, SS BRD HSE W/ SWIVEL ON SUP SIDE. RET SIDE INCL 2514 MESURFLO AUTO BAL VLV@5.50 GPM W/BUILT IN BALL VLV, UNION & SS BF
KIT12161	509.36	KIT; 3/4" x 24" ELEC Y-BALL MESURFLO HSE KIT INCL PORTED BALL VLV W/PT, Y-STRAINER W/BLWDWN VLV W/HSE CON AND SS BRD HSE W/SWIVEL ON SUP SIDE. RET SIDE INCL 2524 MESURFLO AUTO BAL VLV@8.50 GPM W/BUILT IN BALL VLV,
KIT12162	649.39	KIT; 1" x 24" ELEC Y-BALL MESURFLO HSE KIT INCL PORTED BALL VLV W/PT, Y-STRAINER W/BLWDWN VLV W/HSE CON, SS BRD HSE W/SWIVEL ON SUP SIDE. RET SIDE INCL 2524 MESURFLO AUTO BAL VLV@11.0 GPM W/BUILT IN BALL VLV, UNIOI
KIT12163	649.39	KIT; 1" x 24" ELEC Y-BALL MESURFLO HSE KIT INCL PORTED BALL VLV W/PT, Y-STRAINER W/BLWDWN VLVW/HSE CON, SS BRD
KIT12164	200.90	KIT; 1/2" x 12" Y-BALL MESURFLO HSE KIT INCL PORTED BALL VLV WITH PT &SS BRD HSE W/SWIVEL ON SUP SIDE. RET SIDE INCL 2514 MESURFLO AUTO BAL VLV@4.00 GPM, W/BLT IN BALL VLV, UNION & SS BRD HSE.
KIT12165	101.84	KIT; ADAPTER FOR COM03000 TO COM08585 REPLACEMENT
KIT12166	250.88	KIT; MOTOR MOUNTING BRACKETS AND HARDWARE
KIT12167	4104.51	KIT; NOVAR 3051 CONTROLS
KIT12168	4231.46	KIT; NOVAR 3051 CONTROLS
KIT12173	497.68	KIT; SUPPLY AIR SMOKE DETECTOR TUBING
KIT12174	617.86	KIT; RETURN AIR SMOKE DETECTOR TUBING
KIT12175	726.89	KIT; SUPPLY AIR SMOKE DETECTOR TUBING
KIT12176	5102.15	KIT; LF2.0 1210 AMP CABINENT HANDLE TO OPERATE CIRCUIT BREAKER
KIT12177	709.84	KIT; OVER STD MOTOR AND DRIVE
KIT12178	685.74	KIT; CGAF LCI-C MODULE
KIT12179	450.51	KIT; 3/4x24" ELEC AUTO BAL HSE KIT INCL/3/4"x24" HSEW/YSTRAINER, BLOWDOWN VLV BALL VLV W/PT PORTS & HSE CON ON SUP SIDE. RET SIDE INCL 3/4"X24" HSE W/AUTO BAL VLV 6.00 GPM, BALL VLV W/PT PORTS AND AN ELEC 24 VOL ATC V
KIT12180	450.51	KIT; 3/4x24" ELEC AUTO BAL HSE KIT INCL/3/4"x24" HSEW/YSTRAINER, BLOWDOWN VLV BALL VLV W/PT PORTS & HSE CON ON SUP SIDE. RET SIDE INCL 3/4"X24" HSE W/AUTO BAL VLV 7.00 GPM, BALL VLV W/PT PORTS AND AN ELEC 24 VOL ATC V
KIT12181	450.51	KIT; 3/4x24" ELEC AUTO BAL HSE KIT INCL/3/4"x24" HSEW/YSTRAINER, BLOWDOWN VLV BALL VLV W/PT PORTS & HSE CON ON SUP SIDE. RET SIDE INCL 3/4"X24" HSE W/AUTO BAL VLV 10.00 GPM, BALL VLV W/PT PORTS AND AN ELEC 24 VOL ATC
KIT12183	396.36	KIT; TERM LUG; CB & DISC SW MD/ND FRAME 4X250-500MCM
KIT12184	65.44	KIT; TERMINAL LUG
KIT12185	33.66	KIT; TERMINAL LUG
KIT12196	290.20	KIT; 1/2"X34" Y-BALL MESURFLO HSE KIT. SUP LINE INCL MODEL 2405 Y-BALL STRAINER W/BLWDWN VLV , 24" SS BRD HSE W/SWIVEL. RTN LINE INCL MODEL 2514 Y-BALL MESURFLO(4.0 GPM) & 24" SS BRD HSEW/SWIVEL
KIT12197	290.20	KIT; 1/2"X34" Y-BALL MESURFLO HSE KIT. SUP LINE INCL MODEL 2405 Y-BALL STRAINER W/BLWDWN VLV , 24" SS BRD HSE W/SWIVEL. RTN LINE INCL MODEL 2514 Y-BALL MESURFLO(7.0 GPM) & 24" SS BRD HSEW/SWIVEL
KIT12199	24.81	KIT; COMPRESSOR MOUNTING ACCESSORY FOR TTK
KIT12200	24.79	KIT; COMPRESSOR MOUNTING ACCESSORY FOR TTK
KIT12201	21.17	KIT; COMPRESSOR MOUNTING ACCESSORY FOR TTK
KIT12202	22.87	KIT; COMPRESSOR MOUNTING ACCESSORY FOR TTK
KIT12207	296.28	KIT; 3/4" x 24" Y-BALL MEASURFLO HSE KIT INCL PORTED BALL VLV W/PT. Y-STRAINER W/BLWDWN VLV W/HOSE CON, & SS BRD HSE W/SWIVEL ON SUP SIDE. RET SIDE INCL 2514 MESURFLO AUTO BAL VLV @ 1.50 GPM W/BUILT IN BALL VLV, UNI
KIT12208	296.28	KIT; 3/4" x 24" Y-BALL MEASURFLO HSE KIT INCL PORTED BALL VLV W/PT. Y-STRAINER W/BLWDWN VLV W/HOSE CON, & SS BRD HSE W/SWIVEL ON SUP SIDE. RET SIDE INCL 2514 MESURFLO AUTO BAL VLV @ 2.50 GPM W/BUILT IN BALL VLV, UNI
KIT12209	296.28	KIT; 3/4" x 24" Y-BALL MEASURFLO HSE KIT INCL PORTED BALL VLV W/PT. Y-STRAINER W/BLWDWN VLV W/HOSE CON, & SS BRD HSE W/SWIVEL ON SUP SIDE. RET SIDE INCL 2514 MESURFLO AUTO BAL VLV @ 3.00 GPM W/BUILT IN BALL VLV, UNI
KIT12210	511.39	KIT; 1" x 24" Y-BALL MEASURFLO HSE KIT INC PORTED BALL VLV W/PT. Y-STRAINER W/BLWDWN VLV W/HSE CON, AND SS BRD HSE W/SWIVEL ON SUP SIDE. RET SIDE INCL 2524 MESURFLO AUTO BAL VLV @ 4.50 GPM W/BUILT IN BALL VLV, UNIO
KIT12211	511.39	KIT; 1" x 24" Y-BALL MEASURFLO HSE KIT INC PORTED BALL VLV W/PT. Y-STRAINER W/BLWDWN VLV W/HSE CON, AND SS BRD HSE W/SWIVEL ON SUP SIDE. RET SIDE INCL 2524 MESURFLO AUTO BAL VLV @ 6.00 GPM W/BUILT IN BALL VLV, UNIO
KIT12212	704.18	KIT; 1-1/4 " x 24" Y-BALL MEASURFLO HSE KIT INC PORTED BALL VLV W/PT. Y-STRAINER W/BLWDWN VLV W/HSE CON, AND SS BRD HSE W/SWIVEL ON SUP SIDE. RET SIDE INCL 2524 MESURFLO AUTO BAL VLV @ 9.00 GPM W/BUILT IN BALL VLV, U
KIT12213	980.17	KIT; 1-1/2" x 24" Y-BALL MEASURFLO HSE KIT INC PORTED BALL VLV W/PT. Y-STRAINER W/BLWDWN VLV W/HSE CON, AND SS BRD HSE W/SWIVEL ON SUP SIDE. RET SIDE INCL 2524 MESURFLO AUTO BAL VLV @ 12.00 GPM W/BUILT IN BALL VLV, U
KIT12215	1447.08	KIT; VACUUM PUMP MAJOR REPAIR, INCLUDES SMALL AND LARGE VANES, GASKETS, ORINGS, MECHANICAL SEAL, FILTER, VALVE SPRINGS AND WOODRUFF KEYS
KIT12216	717.93	KIT; VACUUM PUMP MINOR REPAIR, INCLUDES GASKETS, ORINGS, MECHANICAL SEAL, FILTER, VALVE SPRINGS AND WOODRUFF KEYS
KIT12217	52.38	KIT; LP CONVERSION (BAYLPKT028BB)
KIT12220	280.74	KIT; AFD MOTOR SHAFT TAPPING AND GROUND SCREW
KIT12221	72.10	KIT; TYPE K EXTENSION KIT, THERMOCOUPLE ASSEMBLY, 3 METERS, 80PK-EXT
KIT12229	395.72	KIT; 1"X 36" MNL CIRCUIT BALHSE KIT INCL SUP/SIDE WITH SS/ BRD HSE&BALL VLV W/PT'S. RET SIDE INCLSS BRD HSE, BALL W/ PT&MAN BAL VLV
KIT12236	568.22	KIT; 1" x 24" ELEC MANUAL CIRCUIT BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRAINER, BLOW DWN VLV W/HSE CONN. RET SIDE INCL 24" HSE, MAN BAL VLV, NON PORTED BALL VLV& ELEC VLV.

KIT12237	1158.75	KIT; 1-1/4" x 24" ELEC MAN CIRCUIT BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRAINER, BLOW DWN VLV W/ HSE CON. RET SIDE INCL 24" HSE, MAN BAL VLV, NON PORTED BALL VLV & ELEC VLV.
KIT12238	244.37	KIT; KLEIN TOOLS, 29 PIECE REGULAR-POINT DRILL-BIT SET
KIT12240	19.90	KIT; COMPRESSOR O-RING
KIT12241	182.99	KIT; COMPLETE REBUILD KIT, INCLUDES PISTON, O-RING KIT AND HEAD KIT-CHINA VERSION
KIT12243	896.06	KIT; DMM AND INFRARED THERMOMETER COMBO, FLUKE-179/61KIT
KIT12244	17.80	KIT; SEAL KIT FOR 18975 VALVE
KIT12247	182.77	KIT; AK-3 TEST-ALL ACID TEST KIT WITH ALL SOLUTIONS IN A FITTED CASE, FOR REPEATED TESTING
KIT12248	19.60	KIT, (24 EA/CASE)TA-1 TEST-ALL ACID TEST KIT WITH PREMEASURED SOLUTIONS, ONE TIME TEST
KIT12251	361.22	KIT; 3/4" X 12" ELEC DELUXE BALL HSE KIT. SUPSIDE INCL 24" SS BRD HSE, Y-STRAINER W/BLOWDWN & HSE CON& BALL VLV W/PT'S. RET SIDE INCL 24" SS HSE, BALL VLV W/ PT'S & MEMORY STOP &ELEC VLV.
KIT12252	314.55	KIT; 1/2" X 12" ELEC DELUXE BALL HSE KIT. SUPSIDE INCL 24" SS BRD HSE, Y-STRAINER W/BLOWDWN & HSE CON& BALL VLV W/PT'S. RET SIDE INCL 24" SS HSE, BALL VLV W/ PT'S & MEMORY STOP &ELEC VLV.
KIT12253	1024.82	KIT; 1 1/4" X 12" ELEC DELUXE BALL HSE KIT. SUPSIDE INCL 24" SS BRD HSE, Y-STRAINER W/BLOWDWN & HSE CON& BALL VLV W/PT'S. RET SIDE INCL 24" SS HSE, BALL VLV W/ PT'S & MEMORY STOP &ELEC VLV.
KIT12255	452.54	KIT; 1 X 12" ELEC DELUXE BALL HSE KIT. SUPSIDE INCL 24" SS BRD HSE, Y-STRAINER W/BLOWDWN & HSE CON& BALL VLV W/PT'S. RET SIDE INCL 24" SS HSE, BALL VLV W/ PT'S & MEMORY STOP &ELEC VLV.
KIT12256	1296.60	KIT; UTILITY INSULATED TOOL KIT, KLEIN 33525
KIT12257	212.10	KIT; SUREGRIP MASTER ACCESSORY KIT
KIT12259	256.75	KIT; DYNAVIEW MOUNTING BRACKETS AND HARDWARE
KIT12266	395.72	KIT; 1/2" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRAINER, BLW DWN VLVE W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLVE @ 4.5 GPM , NON PORTED BALL VLV & ELEC VLV.
KIT12267	395.72	KIT; 1/2" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRAINER, BLW DWN VLVE W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLVE @ 3.0 GPM , NON PORTED BALL VLV & ELEC VLV.
KIT12268	395.72	KIT; 1/2" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRAINER, BLW DWN VLVE W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLVE @ 3.5 GPM , NON PORTED BALL VLV & ELEC VLV.
KIT12270	1270.37	KIT; 1-1/4" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRAINER, BLOW DWN VLV W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 25.0 GPM , NON PORTED BALL VLV& ELEC VLV.
KIT12271	1465.18	KIT; 1-1/2" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 28.0 GPM , NON PORTED BALL VLV&ELEC VLV.
KIT12272	1465.18	KIT; 1-1/2" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 37.0 GPM , NON PORTED BALL VLV&ELEC VLV.
KIT12273	600.69	KIT; 1" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 12.0 GPM , NON PORTED BALL VLV& ELEC VLV.
KIT12274	600.69	KIT; 1" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 10.0 GPM , NON PORTED BALL VLV& ELEC VLV.
KIT12275	450.51	KIT; 3/4" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 6.50 GPM , NON PORTED BALL VLV& ELEC VLV.
KIT12276	450.51	KIT; 3/4" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 5.50 GPM , NON PORTED BALL VLV& ELEC VLV.
KIT12277	450.51	KIT; 3/4" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 9.00 GPM , NON PORTED BALL VLV& ELEC VLV.
KIT12278	450.51	KIT; 3/4" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 7.50 GPM , NON PORTED BALL VLV& ELEC VLV.
KIT12279	450.51	KIT; 3/4" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 8.50 GPM , NON PORTED BALL VLV& ELEC VLV.
KIT12280	1465.18	KIT; 1-1/2" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 42.0 GPM , NON PORTED BALL VLV& ELEC VLV.
KIT12281	1270.37	KIT; 1-1/4" x 24" ELEC AUTO BAL VLV HSE KIT. SUPSIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BALVLV @ 28.0 GPM , NON PORTED BALL VLV& ELEC VLV.
KIT12282	395.72	KIT; 1/2" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 5.00 GPM , NON PORTED BALL VLV& ELEC VLV.
KIT12283	316.58	KIT; 3/4" x 24" AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV/W HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 6.00 GPM , NON PORTED BALL VLV.
KIT12284	316.58	KIT; 3/4" x 24" AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV/W HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 7.50 GPM , NON PORTED BALL VLV.
KIT12285	316.58	KIT; 3/4" x 24" AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV/W HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 9.00 GPM , NON PORTED BALL VLV.
KIT12314	39.29	KIT; CONDENSER OVERSIZED FAN MOTOR INCLUDES MOTOR, SHEAVE & BELT
KIT12320	188.73	KIT, LOW AMBIENT DAMPER SCIH 5 &7.5 TON
KIT12323	335.51	KIT; HOT WATER COIL (SCIH 100)
KIT12346	742.86	KIT; CO2 SENSOR, DUCT MOUNT
KIT12347	221.72	KIT; 13 PIECE HOLE SAW KIT
KIT12349	450.51	KIT; 3/4" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 1.50 GPM , NON PRTD BALL VLV&ELEC VLV
KIT12350	450.51	KIT; 3/4" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 2.50 GPM , NON PRTD BALL VLV&ELEC VLV
KIT12351	600.69	KIT; 1" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRN, BLOW DWN VLV W/ HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 1.50 GPM , NON PORTED BALL VLV&ELEC VLV.
KIT12352	600.69	KIT; 1" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRN, BLOW DWN VLV W/ HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 3.00 GPM , NON PORTED BALL VLV&ELEC VLV.
KIT12353	600.69	KIT; 1" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRN, BLOW DWN VLV W/ HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 4.00 GPM , NON PORTED BALL VLV&ELEC VLV.
KIT12354	600.69	KIT; 1" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRN, BLOW DWN VLV W/ HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 6.00 GPM , NON PORTED BALL VLV&ELEC VLV.
KIT12355	600.69	KIT; 1" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRN, BLOW DWN VLV W/ HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 7.50 GPM , NON PORTED BALL VLV&ELEC VLV.
KIT12356	600.69	KIT; 1" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRN, BLOW DWN VLV W/ HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 9.00 GPM , NON PORTED BALL VLV&ELEC VLV.
KIT12357	1465.18	KIT; 1-1/2" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 12.00 GPM , NON PORTED BALL VLV& ELEC VLV
KIT12358	1465.18	KIT; 1-1/2" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 15.00 GPM , NON PORTED BALL VLV& ELEC VLV
KIT12359	2175.45	KIT; 2" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 23.00 GPM , NON PRTD BALL VLV& ELEC VLV.
KIT12360	2175.45	KIT; 2" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 37.00 GPM , NON PRTD BALL VLV& ELEC VLV.
KIT12361	450.51	KIT; 3/4" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 3.00 GPM , NON PORTED BALL VLV&ELEC VLV
KIT12362	450.51	KIT; 3/4" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 4.50 GPM , NON PORTED BALL VLV&ELEC VLV
KIT12365	433.35	KIT; REHEAT VALVE TUBE ASSEMBLY. INCL. TUBE ASM WITH VALVE, RECLAIM VALVE TO REHEAT COIL TUBE, BRACKET, CLAMP AND SCREW
KIT12368	3592.02	KIT; BACHARACH 0024-8243 PCA 25 COMBUSTION ANALYZER KIT
KIT12369	5650.04	KIT; BACHARACH 0024-8245 PCA 65 ANALYZER KIT, INCLUDES NOX, INTERFACE
KIT12370	2143.78	KIT; BACHARACH 0024-8205 FYRITE PRO 125 COMBUSTION ANALYZER KIT
KIT12371	1029.01	KIT; BACHARACH 0024-8217 FYRITE TECH 60 COMBUSTION ANALYZER
KIT12372	1276.74	KIT; BACHARACH 0010-5022 OIL BURNER COMBUSTION TEST KIT
KIT12373	212.10	KIT; BACHARACH 0021-7006 TRUE SPOT SMOKE TEST KIT
KIT12383	600.69	KIT; 1" X 24" ELEC AUTO BAL VLV HSE KIT, SUPSIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 4.50 GPM, NON PRTD BALL VLV&ELEC VLV
KIT12384	629.69	KIT; 1" X 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 5.00 GPM, NON PORTED BALL VLV&ELEC VLV. INCR 1 SIZE---1-1/4"
KIT12385	629.69	KIT; 1" X 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 7.00 GPM, NON PORTED BALL VLV&ELEC VLV. INCR 1 SIZE 1---1-1/4"
KIT12386	629.69	KIT; 1" X 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 8.00 GPM, NON PORTED BALL VLV&ELEC VLV. INCR 1 SIZE 1---1-1/4"
KIT12387	629.69	KIT; 1" X 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 9.00 GPM, NON PORTED BALL VLV&ELEC VLV. INCR 1 SIZE 1---1-1/4"
KIT12388	296.28	KIT; 3/4" X 24" Y-BALL MEAURFLO HSE KIT INC PRD BALL VLVW/PT. Y-STRNR W/BLWDWN VLVW/HSE CONN. AND SS BRD HSE W/SWIVEL ON SUP SIDE. RET SIDE INCL 2514 MESURFLO AUTO BAL VLV @ 3.25 GPM W/BUILT IN BALL VLV, UNION & SS I
KIT12389	511.39	KIT; 1" X 24" Y-BALL MEASURFLO HSE KIT INCL PRTD BALL VLV W/P.T. Y-STRNR W/BLOWDWN VLV W/HSE CONN&SS BRD HOSE W/SWIVEL ON SUP SIDE. RET SIDE INCL 2514 MESURFLO AUTO BAL VLV @ 5.50 GPM W/BUILT IN BALL VLV, UNION&SS
KIT12390	704.18	KIT; 1.25" X 24" Y-BALL MEASURFLO HSE KIT INCL PRT BALL VLV W/PT. Y-STRNR W/BLOWDWN VLVE W/HOSE CON, AND SS BRD HSE W/SWIVEL ON SUP SIDE. RET SIDE INCL 2514 MESURFLO AUTO BAL VLV @ 10.0 GPM W/BUILT IN BALL VLV, UNIO
KIT12391	689.98	KIT; 1-1/4" X 24" AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV/W HSE CON. RET SIDE INCL 24" HSE, AUTO BAL VAV @ 17.0 GPM, NON PORTED BALL VLV
KIT12392	263.81	KIT; 1/2" X 24" AUTO BALVLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CON. RET SIDE INCL 24" HSE, AUTO BALVLV @ 4.00 GPM, NON PORTED BALL VLV
KIT12393	316.58	KIT; 3/4" X 24" AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CON. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 5.50 GPM, NON PORTED BALL VLV
KIT12394	316.58	KIT; 3/4" X 24" AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CON. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 8.50 GPM, NON PORTED BALL VLV
KIT12395	689.98	KIT; 1-1/4" X 24" AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CON. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 21.0 GPM, NON PRTD BALL VLV
KIT12396	689.98	KIT; 1-1/4" X 24" AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CON. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 24.0 GPM, NON PRT BALL VLV
KIT12397	177.87	KIT; REFERENCE ENTHALPY
KIT12398	351.98	KIT; COMPARATIVE ENTHALPY
KIT12399	1344.34	KIT; POWER EXHAUST, 230V, 12.5 - 25 TON, INCLUDES ECONOMIZER LOGIC MODULE
KIT12400	1351.82	KIT; POWER EXHAUST, 460V, 12.5 - 25 TON
KIT12402	746.16	KIT; C02 SENSOR
KIT12405	873.11	KIT; 3-WAY TO 4-WAY VALVE, REHEAT
KIT12406	873.11	KIT; 3-WAY TO 4-WAY VALVE, REHEAT
KIT12409	917.84	KIT; CO2 SENSOR
KIT12411	808.17	KIT; 2" X 24" MAN HSE KIT, STRNR W/BLOW DWN VLV W/HSE CON, BALL VLV W/PT TAP, BALL VLV W/PT MEMSTOP
KIT12412	528.79	KIT; LOW AMBIENT HEAD PRESSURE CONTROL (BAYLOAM429BA)
KIT12413	1133.81	KIT; CO2 SENSOR, DUCT MOUNT
KIT12415	400.89	KIT; END HAIL GUARD AND TOP BRACKET
KIT12417	364.51	KIT; REAR HAIL GUARD AND TOP BRACKET
KIT12422	464.07	KIT; END HAIL GUARD REPLACEMENT
KIT12424	424.60	KIT; REAR HAIL GUARD REPLACEMENT
KIT12427	269.09	KIT; END HAIL GUARD, TOP BRACKET AND 4 LATCHES.
KIT12429	248.12	KIT; REAR HAIL GUARD, TOP BRACKET AND 4 LATCHES
KIT12432	472.84	KIT; 1" x 24" AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLVW/ HSE CON. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 11.0 GPM , NON PRTD BALL VLV.
KIT12433	1123.72	KIT; BCU LOCAL DISPLAY KIT
KIT12434	505.36	TOOL; CST-P CUTSKILL OXY KIT LESS TANKS
KIT12435	579.04	TOOL; CST-CP CUTSKILL OXY KIT W/C.A., LESS TANKS
KIT12436	912.74	TOOL; CST-PT CUTSKILL OXY KIT WITH TANKS
KIT12437	796.66	TOOL; CST-CM CUTSKILL OXY KIT W/C.A. AND METAL TT-MCR TOTE
KIT12438	564.16	TOOL; CST-150C CUTSKILL OXY KIT, W/C.A.
KIT12439	480.00	TOOL; CST-150 CUTSKILL OXY KIT, LESS TOTE, LESS C.A.
KIT12442	49.53	KIT; 20# SPRING, VALVE CARTRIDGE WITH WRENCH, 2-Way Standard
KIT12443	0.45	KIT; 20# SPRING, VALVE CARTRIDGE WITH WRENCH, 2-Way Characterized
KIT12444	0.45	KIT; 20# SPRING, VALVE CARTRIDGE WITH WRENCH, 2-Way 2.3 CV
KIT12445	0.45	KIT; 20# SPRING, VALVE CARTRIDGE WITH WRENCH, 2-Way 0.6 CV
KIT12446	0.45	KIT; 20# SPRING, VALVE CARTRIDGE WITH WRENCH, 2-Way 1.1 CV
KIT12447	52.33	KIT; 20# SPRING, VALVE CARTRIDGE WITH WRENCH, 3-Way Standard
KIT12448	0.45	KIT; 20# SPRING, VALVE CARTRIDGE WITH WRENCH, 3-Way Characterized
KIT12449	0.45	KIT; 20# SPRING, VALVE CARTRIDGE WITH WRENCH, 3-Way 2.7 CV
KIT12450	0.45	KIT; 20# SPRING, VALVE CARTRIDGE WITH WRENCH, 3-Way 0.6 CV
KIT12451	0.45	KIT; 20# SPRING, VALVE CARTRIDGE WITH WRENCH, 3-Way 1.1 CV

KIT12453	2262.26	KIT, STEAM COIL, 3 TON UNIT (BAY1STCOIL030A0)
KIT12459	717.95	KIT; CONTACTOR, INCLUDES: CONTACTOR AND ADDITIONAL AUX. SWITCH
KIT12460	792.72	KIT; CONTACTOR, INCLUDES: CONTACTOR AND ADDITIONAL AUX. SWITCH
KIT12461	974.99	KIT; CONTACTOR, INCLUDES: CONTACTOR AND ADDITIONAL AUX. SWITCH
KIT12463	3608.00	KIT; OIL COOLER
KIT12464	2865.61	KIT; FLEXIBLE BUSS BAR
KIT12465	172.96	KIT; REFERENCE ENTHALPY (BAYENTH005AB)
KIT12466	335.46	KIT; COMPARATIVE ENTHALPY (BAYENTH006BB)
KIT12467	771.46	KIT; CO2 SENSING (BAYCO2K001BB)
KIT12468	1111.02	KIT; CO2 DEMAND-CONTROLLED VENTILATION DUCT SENSOR (BAYCO2K003BB)
KIT12470	1904.59	KIT; POWER EXHAUST, 460V (BAYPWRX027AC)
KIT12472	164.51	KIT; MOTOR RETROFIT KIT
KIT12473	164.51	KIT; RETROFIT MOTOR KIT
KIT12474	1587.93	KIT; DISCHARGE LINE, C FRAME
KIT12475	341.90	KIT; COMPRESSOR REPAIR KIT
KIT12476	872.72	3/4" x 24" MANUAL HOSE KIT, STRAINER WITH BLOW DOWN VALVE WITH HOSE CONNECTOR, BALL VALVE WITH PT TAP,NO BALL VALVE ON RETURN. 24 VOLT ATC ON RETURN
KIT12477	636.03	KIT; CONTACT, SIZE 2
KIT12479	3099.15	KIT; DISCHARGE LINE
KIT12480	904.50	KIT; FLOW SWITCH KIT FOR HVAC, U40100
KIT12481	4612.92	KIT; B1 SOFT STOP
KIT12482	4577.98	KIT; B2 SOFT STOP
KIT12490	316.58	KIT; 3/4" x 24" AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV/W HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 7.00 GPM , NON PORTED BALL VLV.
KIT12491	44.26	KIT; WICK REPLACEMENT KIT FOR SLING PSYCHROMETER, 4 WICKS IN KIT
KIT12492	450.51	KIT; 3/4" x 24" MESURFLO HSE KIT INCL PRT BALL VLVW/PT, Y-STRNR W/BLWDWN VLV W/HSE CON&SS BRD HSEW/SWIVEL ON SUP SIDE.RET SIDE INCL MESURFLO AUTO BAL VLV@4.00 GPM, NON-PRT BALL VV, 24" SS BRD HSE AND ELEC VLV.
KIT12494	166.54	KIT; REMOTE LCP NEMA 1, VLT5000/6000/2800
KIT12496	72.10	KIT; TYPE J EXTENSION KIT, THERMOCOUPLE ASSEMBLY, 3 METERS, 80PJ-EXT
KIT12498	1846.22	KIT; RTAC 1/2 LOUVER, MEDIUM, COIL PROTECTION
KIT12499	2991.40	KIT; RTAC 1/2 LOUVER, MEDIUM, COIL PROTECTION
KIT12500	3290.56	KIT; RTAC 1/2 LOUVER, MEDIUM, COIL PROTECTION
KIT12501	5160.19	KIT; RTAC FULL LOUVER, MEDIUM
KIT12502	5160.19	KIT; RTAC FULL LOUVER, MEDIUM
KIT12503	5683.67	KIT; RTAC FULL LOUVER, MEDIUM
KIT12504	4861.03	KIT; RTAC 1/2 LOUVER, LARGE, COIL PROTECTION
KIT12511	9198.57	KIT; RTAC FULL LOUVER, LARGE
KIT12514	2710.98	KIT; COIL PROTECTION, HALF LOUVERS, RTCA/RTAA 70-100T
KIT12515	2991.41	KIT;COIL PROTECTION, HALF LOUVERS, RTCA/RTAA 110-125 TON
KIT12518	5309.76	KIT; UNIT LOUVERED PANELS, RTAA 70-100T
KIT12526	383.55	KIT; 1/2" X 12" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL A 12" SS BRD HSE, Y-STRNR W/A BLWDWN VLV&HSE CON&BALL VLV W/PT PORTS. RET SDE INCL A 12" SS BRD HSE, AUTO BAL VLV @ 1.50 GPM, NON PRTD BALL VLV& ATC VLV.
KIT12527	383.55	KIT; 1/2" X 12" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL A 12" SS BRD HSE, Y-STRNR W/A BLWDWN VLV&HSE CON&BALL VLV W/PT PORTS. RET SDE INCL A 12" SS BRD HSE, AUTO BAL VLV @ 3.00 GPM, NON PRTD BALL VLV& ATC VLV.
KIT12528	413.99	KIT; 3/4" X 12" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL A 12" SS BRD HSE, Y-STRN W/A BLWDWN VLV&HSE CONN& BALL VLV W/ PT PORTS. RET SIDE INCL A 12" SS BRD HSE, AUTO BAL VLV @ 5.00 GPM, NON PRTD BALL VLV& ATC VLV.
KIT12529	413.99	KIT; 3/4" X 12" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL A 12" SS BRD HSE, Y-STRN W/A BLWDWN VLV&HSE CONN& BALL VLV W/ PT PORTS. RET SIDE INCL A 12" SS BRD HSE, AUTO BAL VLV @ 6.00 GPM, NON PRTD BALL VLV& ATC VLV.
KIT12530	413.99	KIT; 3/4" X 12" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL A 12" SS BRD HSE, Y-STRN W/A BLWDWN VLV&HSE CONN& BALL VLV W/ PT PORTS. RET SIDE INCL A 12" SS BRD HSE, AUTO BAL VLV @ 7.00 GPM, NON PRTD BALL VLV& ATC VLV.
KIT12531	413.99	KIT; 3/4" X 12" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL A 12" SS BRD HSE, Y-STRN W/A BLWDWN VLV&HSE CONN& BALL VLV W/ PT PORTS. RET SIDE INCL A 12" SS BRD HSE, AUTO BAL VLV @ 8.00 GPM, NON PRTD BALL VLV& ATC VLV.
KIT12532	413.99	KIT; 3/4" X 12" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL A 12" SS BRD HSE, Y-STRN W/A BLWDWN VLV&HSE CONN& BALL VLV W/ PT PORTS. RET SIDE INCL A 12" SS BRD HSE, AUTO BAL VLV @ 9.00 GPM, NON PRTD BALL VLV& ATC VLV.
KIT12533	413.99	KIT; 3/4" X 12" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL A 12" SS BRD HSE, Y-STRN W/A BLWDWN VLV&HSE CONN& BALL VLV W/ PT PORTS. RET SIDE INCL A 12" SS BRD HSE, AUTO BAL VLV @ 10.00 GPM, NON PRTD BALL VLV& ATC VLV.
KIT12534	413.99	KIT; 3/4" X 12" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL A 12" SS BRD HSE, Y-STRN W/A BLWDWN VLV&HSE CONN& BALL VLV W/ PT PORTS. RET SIDE INCL A 12" SS BRD HSE, AUTO BAL VLV @ 11.00 GPM, NON PRTD BALL VLV& ATC VLV.
KIT12535	560.10	KIT; 1" X 12" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL A 12" SS BRDD HSE, Y-STRNR W/ A BLWDWN VLV&HSE CON& BALL VLV W/ PT PORTS. RET SDE INCL A 12" SS BRD HSE, AUTO BAL VLV @ 8.00 GPM, NON PRTD BALL VLV& ATC VLV.
KIT12536	560.10	KIT; 1" X 12" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL A 12" SS BRDD HSE, Y-STRNR W/ A BLWDWN VLV&HSE CON& BALL VLV W/ PT PORTS. RET SDE INCL A 12" SS BRD HSE, AUTO BAL VLV @ 10.00 GPM, NON PRTD BALL VLV& ATC VLV.
KIT12537	560.10	KIT; 1" X 12" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL A 12" SS BRDD HSE, Y-STRNR W/ A BLWDWN VLV&HSE CON& BALL VLV W/ PT PORTS. RET SDE INCL A 12" SS BRD HSE, AUTO BAL VLV @ 11.00 GPM, NON PRTD BALL VLV& ATC VLV.
KIT12538	1465.18	KIT; 1-1/2" X 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL A 24" SS BRDD HSE, Y-STRNR W/ A BLWDWN VLV&HSE CON& BALL VLV W/ PT PORTS. RET SDE INCL A 24" SS BRD HSE, AUTO BAL VLV 5.00 gpm
KIT12539	560.10	KIT; 1" X 12" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL A 12" SS BRDD HSE, Y-STRNR W/ A BLWDWN VLV&HSE CON& BALL VLV W/ PT PORTS. RET SDE INCL A 12" SS BRD HSE, AUTO BAL VLV @ 14.00 GPM, NON PRTD BALL VLV& ATC VLV.
KIT12541	42.80	FIRST AID KIT; LARGE
KIT12542	19.63	KIT; CLIP (INCLUDES: SPC00386-QTY 2, CLP01038-QTY 2, TUB11545-QTY 1, CLP01039-QTY 1, & SPC00388-QTY 1)
KIT12543	1430.45	KIT; SMOKE DETECTOR, RETURN W/ECON, TCD/YCD 181, 211, 240, 241, 300 & 301, WCD240B
KIT12544	1422.96	KIT; SMOKE DETECTOR, RETURN W/O ECON, TCD/YCD 181, 211, 240, 241, 300 & 301, WCD240B
KIT12545	1610.19	KIT; SMOKE DETECTOR, SUPPLY, RELIATEL, TCD/YCD 181, 211, 240, 241, 300 & 301, WCD240B
KIT12546	1430.45	KIT; SMOKE DETECTOR, RETURN W/ECON, RELIATEL, TCD/YCD 150, 151, 180 & 210, WCD150, WCD180B
KIT12547	1831.13	KIT; SMOKE DETECTOR, RETURN W/O ECON, RELIATEL, TCD/YCD 150, 151, 180, 210, WCD150, WCD180B
KIT12550	85.62	KIT; 11KV TERMINAL ORINGS, JAM NUTS, WASHER AND SPACER
KIT12551	242.99	KIT; 2" X 18" STAINLESS STEEL BRAIDED HOSE
KIT12552	600.69	KIT: 1" X 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL A 24" SS BRDD HSE, Y-STRNR W/A BLWDWN VLV&HSE CONN&BALL VLV W/ PT PORTS. RET SIDE INCLS A 24" SS BRIDD HSE, AUTO BAL VLV @ 8.5 GPM, NON PRTD BALL VLV &ATC VLV.
KIT12553	450.51	KIT; 3/4" X 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL A 24" SS BRD HSE, Y-STRNR W/ A BLWDWN VLV&HSE CONN &BALL VLVW/ PT PORTS. RET SIDE INCL A 24" SS BRD HSE, AUTO BAL VLV @ 1.5 GPM, NON PRTD BALL VLV& ATC VLV.
KIT12554	450.51	KIT; 3/4" X 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL A 24" SS BRD HSE, Y-STRNR W/A BLWDWN VLV&HSE CONN & BALL VLV W/PT PRTS. RET SIDE INCL A 24" SS BRD HSE, AUTO BAL VLV @ 4.5 GPM, NON PRTD BALL VLV & ATC VLV.
KIT12555	600.69	KIT; 1" X 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL A 24" SS BRD HSE, Y-STRN W/ A BLWDWN VLV& HSE CONN &BALL VLV W/ PT PORTS. RET SIDE INCL A 24" SS BRDD HSE, AUTO BAL VLV @ 5.50 GPM, NON PRTD BALL VLV & ATD VLV.
KIT12558	413.99	KIT; 3/4" X 12" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL A 12" SS BRD HSE, Y-STRNR W/A BLWDWN VLV&HSE CONN & BALL VLV W/ PT PRTS. RET SIDE INCL A 12" SS BRD HSE, AUTO BAL VLV @ 4.0 GPM, NON PRTD BALL VLV & ATC VLV.
KIT12559	26.21	KIT; WIRE HARNESS ADAPTER FEMALE GLOBAL CONNECTOR TO 4 WIRE RIBBON CABLE
KIT12560	42.00	KIT; MEDIUM ALTITUDE PRESSURE SWITCH CONVERSION KIT (BAYSWT01AMALTAA)
KIT12561	377.46	KIT; 1" x 24" MANUAL HOSE KIT, STRAINER WITH BLOW DOWN VALVE WITH HOSE CONNECTOR, BALL VALVE WITH PT TAP,NO BALL VALVE ON RETURN.
KIT12562	560.10	1" X 12" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL A 12" SS BRD HSE, Y-STRNR W/A BLWDWN VLV&HSE CON&BALL VLV W/PT PRTS. RET SIDE INCL A 12" SS BRD HSE, AUTO BAL VLV @ 12.0 GPM, NON PRTD BALL VLV &ATC VLV.
KIT12563	926.35	KIT; COMPLETE POWER PACK DOOR ASSEMBLY
KIT12564	926.54	KIT; COMPLETE POWER PACK DOOR ASSEMBLY
KIT12565	934.64	KIT; COMPLETE POWER PACK DOOR ASSEMBLY
KIT12566	939.40	KIT; COMPLETE POWER PACK DOOR ASSEMBLY
KIT12567	935.79	KIT; COMPLETE POWER PACK DOOR ASSEMBLY
KIT12568	938.78	KIT; COMPLETE POWER PACK DOOR ASSEMBLY
KIT12569	940.25	KIT; COMPLETE POWER PACK DOOR ASSEMBLY
KIT12570	171.18	KIT; COMPRESSOR MOUNTING HARDWARE. INCLUDES 3 GROMMETS AND 3 PALLET NUTS.
KIT12572	926.35	KIT; COMPLETE POWER PACK DOOR ASSEMBLY
KIT12573	930.19	KIT; COMPLETE POWER PACK DOOR ASSEMBLY
KIT12574	934.70	KIT; COMPLETE POWER PACK DOOR ASSEMBLY
KIT12575	939.40	KIT; COMPLETE POWER PACK DOOR ASSEMBLY
KIT12576	935.79	KIT; COMPLETE POWER PACK DOOR ASSEMBLY
KIT12577	938.78	KIT; COMPLETE POWER PACK DOOR ASSEMBLY
KIT12578	940.25	KIT; COMPLETE POWER PACK DOOR ASSEMBLY
KIT12587	1149.66	KIT; MEDIUM DUTY OXY-FUEL CUTTING, BRAZING, HEATING, PLASTIC TOTE WITHOUT TANKS, TTV-100-CP
KIT12588	29.85	KIT; PLASTIC RETURN AIR BLADE AND 2 MOUNTING BRACKETS
KIT12589	40.11	KIT; PLASTIC RETURN AIR BLADE AND 2 MOUNTING BRACKETS
KIT12590	689.98	KIT; 1-1/4" x 24" AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLW DWN VLV/W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 25.0 GPM , NON PRTD BALL VLV.
KIT12591	472.84	KIT; 1" x 24" AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRN, BLW DWN VLV/W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 14.0 GPM , NON PRTD BALL VLV.
KIT12592	316.58	KIT; 3/4" x 24" AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRN, BLW DWN VLV/W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 10.0 GPM , NON PRTD BALL VLV.
KIT12593	472.84	KIT; 1" x 24" AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLW DWN VLV/W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 7.50 GPM , NON PRTD BALL VLV.
KIT12594	263.81	KIT; 1/2" x 24" AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV/W/ HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 5.50 GPM , NON PRTD BALL VLV.
KIT12595	263.81	KIT; 1/2" x 24" AUTO BAL VLV HSE KIT. SUP SDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV/W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 3.00 GPM , NON PRTD BALL VLV.
KIT12596	472.84	KIT; 1" x 24" AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV/W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 12.0 GPM , NON PRTD BALL VLV.
KIT12597	472.84	KIT; 1" x 24" AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV/W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 15.0 GPM , NON PRTD BALL VLV.
KIT12598	263.81	KIT; 1/2" x 24" AUTO BAL VLV HSE KIT. SUP SDE INCL 24" HSE, Y-STRNR, BLOW DWN VLV/W/HSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 5.00 GPM , NON PRTD BALL VLV.
KIT12599	93.84	KIT; 30 AMP BREAKER (CONTAINS 30 AMP BREAKER, DIN-RAIL BRACKET ASSY'S & INSTRUCTIONS)
KIT12600	93.84	KIT; 60 AMP BREAKER (CONTAINS 60 AMP BREAKER, DIN-RAIL BRACKET ASSY'S & INSTRUCTIONS)
KIT12605	1497.97	KIT; LIQUID LINE, BCD RTHD
KIT12606	543.86	1-1/4" x 24" MANUAL HOSE KIT, STRAINER WITH BLOW DOWN VALVE WITH HOSE CONNECTOR, BALL VALVE WITH PT TAP,NO BALL VALVE ON RETURN.
KIT12607	899.00	2" x 24" MANUAL HOSE KIT, STRAINER WITH BLOW DOWN VALVE WITH HOSE CONNECTOR, BALL VALVE WITH PT TAP,NO BALL VALVE ON RETURN.
KIT12610	57.03	KIT; LATCH ASSEMBLY (CONSISTS OF 2-LATCHES, 2-KNOBS, 2-SCREWS)
KIT12616	1619.74	KIT; COMBUSTION ANALYZER, FYRITE PRO 120, 24-8104
KIT12617	316.58	KIT; 3/4" x 24" AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLW DWN VLV/WHSE CONN. RET SIDE INCL 24" HSE, AUTO BAL VLV @ 8.00 GPM , NON PRTD BALL VLV.
KIT12618	560.10	KIT; 1" X 12" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL A 12" SS STEEL BRD HSE, Y-STRNR W/ A BLWDWN VLV & HSE CONN & BALL VLV W/ PT PRTS. RET SIDE INCL A 12" SS BRD HSE, AUTO BAL VLV @ 9.00 GPM, NON PRTD BALL VLV, & ATC VL
KIT12733	778.05	KIT; MCCB035B, TPFT TO BKFT, RH DRIVE, DISCHARGE CHANGE
KIT12736	778.05	KIT; MCCB035B, TPFT TO BKFT, LH DRIVE, DISCHARGE CHANGE
KIT13483	428.03	KIT; UV RELAY
KIT13484	146.58	KIT; TXV AIR HANDLER (2AYTXVH3D1830A)

KIT13486	146.58	KIT; TXV AIR HANDLER (2AYTXVH3D4260A)
KIT13488	152.33	KIT; TXV AIR HANDLER (4AYTXVH3D3642A)
KIT13490	1307.93	KIT; LIQUID LINE, CDE
KIT13494	472.84	1" x 24" AUTOMATIC BALANCING VALVE HOSE KIT. SUPPLY SIDE INCLUDES 24" HOSE, Y-STRAINER, BLOW DOWN VALVE WITH HOSE CONNECTOR. RETURN SIDE INCLUDES 24" HOSE, AUTOMATIC BALANCING VALVE @ 5.50 GPM , NON PORTED BA
KIT13495	689.98	1-1/4" x 24" AUTOMATIC BALANCING VALVE HOSE KIT. SUPPLY SIDE INCLUDES 24" HOSE, Y-STRAINER, BLOW DOWN VALVE WITH HOSE CONNECTOR. RETURN SIDE INCLUDES 24" HOSE, AUTOMATIC BALANCING VALVE @ 5.50 GPM , NON PORTE
KIT13496	885.13	1-1/2" x 24" AUTOMATIC BALANCING VALVE HOSE KIT. SUPPLY SIDE INCLUDES 24" HOSE, Y-STRAINER, BLOW DOWN VALVE WITH HOSE CONNECTOR. RETURN SIDE INCLUDES 24" HOSE, AUTOMATIC BALANCING VALVE @ 5.50 GPM , NON PORTE
KIT13497	491.10	KIT; 3/4" x 36" ELEC AUTO BAL VLV HSE KIT. SUP SDE INCL 36" HSE, Y-STRNR, BLOW DWN VLV W/HSE CON. RET SDE INCL 36" HSE, AUTO BAL VLV @ 4.00 GPM , NON PRTD BALL VLV&ELEC VLV.
KIT13498	491.10	KIT; 3/4" x 36" ELEC AUTO BAL VLV HSE KIT. SUP SDE INCL 36" HSE, Y-STRNR, BLOW DWN VLV W/HSE CON. RET SDE INCL 36" HSE, AUTO BAL VLV @ 5.50 GPM , NON PRTD BALL VLV&ELEC VLV.
KIT13499	491.10	KIT; 3/4" x 36" ELEC AUTO BAL VLV HSE KIT. SUP SDE INCL 36" HSE, Y-STRNR, BLOW DWN VLV W/HSE CON. RET SDE INCL 36" HSE, AUTO BAL VLV @ 8.00 GPM , NON PRTD BALL VLV&ELEC VLV.
KIT13500	491.10	KIT; 3/4" x 36" ELEC AUTO BAL VLV HSE KIT. SUP SDE INCL 36" HSE, Y-STRNR, BLOW DWN VLV W/HSE CON. RET SDE INCL 36" HSE, AUTO BAL VLV @ 10.00 GPM , NON PRTD BALL VLV&ELEC VLV.
KIT13501	663.59	KIT; 1" x 36" ELEC AUTO BAL VLV HSE KIT. SUP SDE INCL 36" HSE, Y-STRNR, BLOW DWN VLV W/ HSE CON. RET SIDE INCL 36" HSE, AUT BAL VLV @ 14.0 GPM , NON PRT BALL VLV&ELEC VLVE.
KIT13511	0.43	KIT; 20# SPRING, VALVE CARTRIDGE WITH WRENCH, 3-Way, 2.2CV, WATER
KIT13512	0.04	KIT; REPLACEMENT CARTRIDGE W/WRENCH
KIT13519	663.45	KIT; 280V - 7.5, 10, 15 & 20 HP, 460V - 7.5, 10, 15, 20, 25, 30 & 40 HP
KIT13520	719.93	KIT; 280V - 25, 30 & 40 HP, 460V - 50 & 60 HP
KIT13521	40.18	KIT, (6 EA/CASE) 160 PIECS FIRST AID KIT
KIT13522	10.39	KIT, (7EA/CASE) 3-PIECE PROTECTION KIT
KIT13523	316.58	KIT; 1-1/2" x 24" AUTO BAL VLV HSE KIT. SUP SDE INCL 24" HSE, Y-STRNR, BLW DWN VLVW/HSE CON. RET SDE INCL 24" HSE, AUTO BAL VLV @ 3.0 GPM , NON PRTD BALL VLV.
KIT13524	852.32	KIT; 1" x 24" AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLW DWN VLV W/HSE CON. RET SDE INCL 24" HSE, AUTO BAL VLVE @ 18.0 GPM , NON PRTD BALL VLV.
KIT13525	472.84	KIT; 1-1/4" x 24" AUTO BAL VLV HSE KIT. SUPSDE INCL 24" HSE, Y-STRNR, BLW DWN VLV W/HSE CONN. RET SDE INCL 24" HSE, AUTO BAL VLV @ 4.50 GPM , NON PRTD BALL VLV.
KIT13527	316.58	KIT; 3/4" x 24" AUTO BAL VLV HSE KIT. SUP SDE INCL 24" HSE, Y-STRNR, BLW DWN VLVW/ HSE CON. RET SDE INCL 24" HSE, AUTO BAL VLV @ 2.00 GPM , NON PRTD BALL VLV.
KIT13528	689.98	KIT; 1-1/4" x 24" AUTO BAL VLV HSE KIT. SUPSDE INCL 24" HSE, Y-STRNR, BLW DWN VLV W/HSE CONN. RET SDE INCL 24" HSE, AUTO BAL VLV @15.00 GPM , NON PRTD BALL VLV.
KIT13529	852.32	KIT; 1" x 24" AUTO BAL VLV HSE KIT. SUP SIDE INCL 24" HSE, Y-STRNR, BLW DWN VLV W/HSE CON. RET SDE INCL 24" HSE, AUTO BAL VLVE @ 14.0 GPM , NON PRTD BALL VLV.
KIT13530	92.31	KIT; QUICK START (BAYKSKT255B)
KIT13532	79.32	KIT; CONDENSER WATER PIPE CONNECTION 3 & 5 & 7.5 TON UNITS
KIT13535	233.28	KIT; WET PACK FOR COMBUSTION CHAMBER REPLACEMENT
KIT13536	74.20	KIT; T5 TESTER ACCESSORY STARTER KIT
KIT13537	316.79	KIT; PERSONAL PROTECTION EQUIPMENT, SERVICE TECHNICIAN, SERVICEFIRST LOGO RED BAG
KIT13538	84.14	KIT; PERSONAL PROTECTION EQUIPMENT, SALES REP, SERVICEFIRST LOGO RED BAG
KIT13539	242.97	KIT; LOCKOUT/TAGOUT, SERVICEFIRST LOGO RED BAG
KIT13540	316.79	KIT; PERSONAL PROTECTION EQUIPMENT, SERVICE TECHNICIAN, AMERICAN STANDARD LOGO BLUE BAG
KIT13541	84.14	KIT; PERSONAL PROTECTION EQUIPMENT, SALES REP, AMERICAN STANDARD LOGO BLUE BAG
KIT13542	242.97	KIT; LOCKOUT/TAGOUT, AMERICAN STANDARD BLUE LOGO BAG
KIT13543	3778.73	KIT; MSA SAFETY WORKS STARTER KIT FOR A 4' X 7' MERCHANDISING DISPLAY, INCLUDES PRODUCT, SIGNAGE AND PEGBORAD HARDWARE (GONDOLA NOT INCLUDED)
KIT13544	3217.85	KIT; MSA SAFETY WORKS STARTER KIT FOR A2' X 7' MERCHANDISING DISPLAY, INCLUDES PRODUCT, SIGNAGE AND PEGBORAD HARDWARE (GONDOLA NOT INCLUDED)
KIT13545	580.23	KIT; FLUKE-112/322 ELECTRICIANS MULTIMETER AND CLAMP METER COMBO KIT
KIT13548	525.47	KIT; PUMP SEAL D OR F
KIT13549	383.55	KIT; 1/2" X 12" ELEC AUTO BAL VLV HSE KIT. SUP SDE INCL A 12" SS BRD HSE, Y-STRNR W/A BLOWDOWN VALVE & HSE CONN & BALL VLV W/ PT PRTS. RET SDE INCL A 12" SS BRD HSE, AUTO BAL VLV @ 4.0 GPM, NON PRTD BALL VLV & ATC VLV.
KIT13556	50.67	KIT; CRANKCASE HEATER, 230V RECIP COMPRESSORS (BAYCCHT101AA)
KIT13557	51.93	KIT; CRANKCASE HEATER, 230V SCROLL COMPRESSORS (BAYCCHT102AA)
KIT13558	53.58	KIT; CRANKCASE HEATER, 460V SCROLL COMPRESSORS (BAYCCHT404AA)
KIT13563	697.62	KIT; OUTSIDE AIR, 2 POS DAMPER (BAYDMPR101AA)
KIT13564	728.05	KIT; OUTSIDE AIR, 2 POS DAMPER (BAYDMPR102AA)
KIT13568	28.83	KIT; LP CONVERSION (BAYLPKT100AA)
KIT13569	25.34	KIT; LP CONVERSION (BAYLPKT101AA)
KIT13570	23.59	KIT; LP CONVERSION (BAYLPKT102AA)
KIT13571	442.13	KIT; OUTSIDE AIR, MANUAL DAMPER (BAYOSAH001AA)
KIT13572	463.39	KIT; OUTSIDE AIR, MANUAL DAMPER (BAYOSAH002AA)
KIT13573	520.35	KIT; QUICK START (BAYQSTK300AA)
KIT13574	103.85	KIT; QUICK START (BAYQSTK301AA)
KIT13575	520.35	KIT; SQUARE/ROUND DUCT ADAPTER (BAYSQRD001AA)
KIT13579	392.13	KIT; FALL PROTECTION KIT WITH CANVAS BAG, TRANE LOGO, RED BAG
KIT13580	392.13	KIT; FALL PROTECTION KIT WITH CANVAS BAG, AMERICAN STANDARD LOG, BLUE BAG
KIT13581	33.44	KIT; HIGH-SIDE LOW PRESSURE FIELD RETROFIT
KIT13582	48.78	KIT, NORTH REDI-CARE FIRST AID KIT
KIT13583	105.50	KIT; FIELD MOUNTED TXV KIT FOR R22 REFRIGERANT (2AYTXVH3C1818AA)
KIT13584	110.88	KIT; FIELD MOUNTED TXV KIT FOR R22 REFRIGERANT (2AYTXVH3C2425AA)
KIT13585	110.88	KIT; FIELD MOUNTED TXV KIT FOR R22 REFRIGERANT (2AYTXVH3C3031AA)
KIT13586	110.88	KIT; FIELD MOUNTED TXV KIT FOR R22 REFRIGERANT (2AYTXVH3C3337AA)
KIT13587	110.88	KIT; FIELD MOUNTED TXV KIT FOR R22 REFRIGERANT (2AYTXVH3C4243AA)
KIT13588	110.88	KIT; FIELD MOUNTED TXV KIT FOR R22 REFRIGERANT (2AYTXVH3C4850AA)
KIT13589	110.88	KIT; FIELD MOUNTED TXV KIT FOR R22 REFRIGERANT (2AYTXVH3C5463AA)
KIT13590	100.56	KIT; FIELD MOUNTED TXV KIT FOR R22 REFRIGERANT (2AYTXVH3B2531AA)
KIT13594	110.44	KIT; FIELD MOUNTED TXV KIT FOR R22 REFRIGERANT (2AYTXVH3B6565AA)
KIT13595	115.39	KIT; FIELD MOUNTED TXV KIT FOR R410A REFRIGERANT (4AYTXVH3B2531AA)
KIT13597	115.39	KIT; FIELD MOUNTED TXV KIT FOR R410A REFRIGERANT (4AYTXVH3B6165AA)
KIT13600	395.72	KIT; 1/2"x24" ELEC AUTO BAL HSE KIT INCL 1/2X24" SS BRD HSE, Y-STRNR W/BLOW DWN VLV&HSE CONN &BALL VLV W/PT PRTS ON THE SUP SDE. RET SIDE INCL 1/2X24" SS BRD HSE, AUTO BAL MESURFLO @ 1.50 GPM, NON PRTD BALL VLV&ELE
KIT13601	395.72	KIT; 1/2"x24" ELEC AUTO BAL HSE KIT INCL 1/2X24" SS BRD HSE, Y-STRN W/BLOW DWN VLV& HSE CONN&BALL VLV W/PT PRTS ON THE SUP SDE. RET SIDE INCL 1/2X24" SS BRD HSE, AUTO BAL MESURFLO @ 2.00 GPM, NON PRTD BALL VLV&ELEC
KIT13602	1270.37	KIT; 1-1/4" x 24" ELEC AUTO BAL VLV HSE KIT. SUP SIDE INCL 1-1/4"X 24" HSE, Y-STRNR, BLOW DWN VLV W/HSE CONN&BALL VLV W/PT/PORTS. RET SIDE INCL 1-1/4"X24" HSE, AUTO BAL MESURFLO @13.0 GPM, NON PRT BALL VLV &ELEC VLV.
KIT13604	316.58	KIT; 3/4" x 24" AUTO BAL VLV HSE KIT INCL BALL VLV W/PT PORTS. Y-STRN W/BLWDWN VLV W/HSE CONN, & 3/4"X24" SS BRD HSE W/SWIVEL ON SUP SDE. RET SDE INCL AUTO BAL VLV @ 4.50 GPM W/NON PRTD BALL VLV, 3/4"X24" SS BRD HSE.
KIT13605	316.58	KIT; 3/4" x 24" AUTO BAL VLV HSE KIT INCL BALL VLV W/ PT PRTS. Y-STRN W/BLWDWN VLV W/HOSE CONN & 3/4"X24" SS BRD HSE W/SWIVEL ON SUP SDE. RET SIDE INCL AUTO BAL VLV @ 3.50 GPM W/NON PRT BALL VLV, 3/4"X24" SS BRD HSE.
KIT13606	472.84	KIT; 3/4" x 24" AUTO BAL VLV HSE KIT INCL BALL VLV W/ PT PRTS. Y-STRN W/BLWDWN VLV W/HOSE CONN & 3/4"X24" SS BRD HSE W/SWIVEL ON SUP SDE. RET SIDE INCL AUTO BAL VLV @ 3.50 GPM W/NON PRT BALL VLV, 3/4"X24" SS BRD HSE.
KIT13607	472.84	KIT; 1" x 24" AUTO BAL VLV HSE KIT INCL BALL VLV W/PT PORTS. Y-STRNR W/BLWDWN VLV W/HSE CONN, AND 1"X24" SS BRD HSE W/SWIVEL ON SUP SDE. RET SIDE INCL AUTO BAL VLV @ 8.50 GPM W/NON PRT BALL VLV, 1"X24" SS BRD HSE.
KIT13608	689.98	KIT; 1-1/4" x 24" AUTO BAL VLV HSE KIT INCL BALL VLV W/ PT PRTS. Y-STRNR W/BLWDWN VLV W/HSE CONN &1-1/4"X24" SS BRD HSE W/SWIVEL ON SUP SDE. RET SIDE INCL AUTO BAL VLV @ 13.0 GPM W/NON PRTD BALL VLV, 1-1/4"X24" SS BRD H
KIT13609	1312.98	KIT; 2" x 24" AUTO BAL VLV HSE KIT INCL BALL VLV W/ PT PORTS. Y-STRN W/BLWDWN VLV W/HSE CONN, AND 2"X24" SS BRD HSE W/SWIVEL ON SUP SIDE. RET SIDE INCL AUTO BAL VLV @ 45.0 GPM W/ NON PRT BALL VLV, 2"X24" SS BRD HSE.
KIT13610	392.13	KIT; FALL PROTECTION KIT WITH CANVAS BAG, SERVICEFIRST LOGO, RED BAG
KIT13611	316.79	KIT; PERSONAL PROTECTION EQUIPMENT, SERVICE TECHNICIAN, TRANE LOGO RED BAG
KIT13612	84.14	KIT; PERSONAL PROTECTION EQUIPMENT, SALES REP, TRANE LOGO RED BAG
KIT13613	242.97	KIT; LOCKOUT/TAGOUT, TRANE LOGO RED BAG
KIT13616	803.04	KIT; 5HP, OVERSIZED MOTOR KIT
KIT13620	3849.27	KIT; BACHARACH 24-8249 PCA 55 ANALYZER KIT WITH PRINTER
KIT13626	95.04	KIT; TYPE K EXTENSION KIT, THERMOCOUPLE ASSEMBLY, 3 METERS, 80PK-EXT
KIT13627	687.24	KIT; FLUKE-179/1AC KIT
KIT13629	730.70	KIT; DISCHARGE CHECK VALVE GP2 K FRAME
KIT13630	28.27	KIT; INDUCER LIMIT SWITCH REPLACEMENT KIT. INCLUDES: WIRE HARNESS, SWITCH, GASKET, SCREWS AND INSTALLERS GUIDE.
KIT13631	29.95	KIT; INDUCER LIMIT SWITCH REPLACEMENT KIT. INCLUDES: WIRE HARNESS, SWITCH, GASKET, SCREWS AND INSTALLERS GUIDE.
KIT13632	152.33	KIT; TXV AIR HANDLER (4AYTXVH3D1831A)
KIT13633	153.76	KIT; TXV AIR HANDLER (4AYTXVH3D3343A)
KIT13634	152.33	KIT; TXV AIR HANDLER (4AYTXVH3D4863A)
KIT13636	270.47	KIT; ANNUAL MAINTENANCE KIT; M1110BQ
KIT13638	130.04	KIT; FILTER FRAME (BAYFLTR101AA). USE ONE 20 X 25 FILTER - NOT INCLUDED.
KIT13639	143.34	KIT; FILTER FRAME (BAYFLTR201AA). USE (1) 20 X 20, PLUS (1) 20 X 18 FILTER - NOT INCLUDED.
KIT13640	494.48	KIT; LOW AMBIENT (BAYLOAM105AA)
KIT13641	22.26	KIT; SINGLE POWER ENTRY (BAYSPEK060AA)
KIT13643	150.00	KIT; SINGLE POWER ENTRY (BAYSPEK062AA)
KIT13644	220.16	KIT; SINGLE POWER ENTRY (BAYSPEK063AA)
KIT13650	193.26	KIT; UNCASED COIL ENCLOSURE ASSEMBLY, 22.63 X 17.50 X 21.50, BAYCLE17A1722AA
KIT13652	243.20	KIT; UNCASED COIL ENCLOSURE ASSEMBLY, 30.00 X 24.50 X 21.50, BAYCLE24A2430AA
KIT13653	61.47	MAINTENANCE KIT
KIT13654	679.90	KIT; DMM AND INFRARED THERMOMETER COMBO, FLUKE-179/61KIT
KIT13655	1195.95	KIT; TUBE SHEET REFACING KIT TO RECOND APPROX 40 SQ FT OF TUBE SHEET.INCL2 LITERS OF BASE EPOXY, 1 LITER OF HARDENER, MIXING BUCKET, SCRAPER, STEEL BRU, CUP BRU, TWO MINI ROLLERS W/FRM, 3" BRISTLE BRU, ACID BRUS
KIT13656	10.59	KIT; LATCH KIT, INCLUDES 2 BUSHINGS, SCREW, LOCK NUT, LATCH
KIT13657	97.71	KIT; COMPLETE OVERLOAD RELAY, 17.5-22A
KIT13668	265.80	KIT; 2005 MANIFOLD REPAIR KIT FOR SERIES 41, BRUTE II AND TITAN MANIFOLDS
KIT13670	3380.62	KIT; MOTOR ROTOR, C FRAME COMPRESSOR
KIT13671	3919.29	KIT; MOTOR ROTOR, D & E FRAME COMPRESSOR
KIT13673	3380.62	KIT; MOTOR ROTOR, C FRAME COMPRESSOR
KIT13674	3919.29	KIT; MOTOR ROTOR, D & E FRAME COMPRESSOR
KIT13677	199.19	KIT; TURBULATOR. INCLUDES 3 TURBULATORS WITH CLIPS

KIT13678	209.68	KIT; TURBULATOR. INCLUDES 4 TURBULATORS WITH CLIPS
KIT13679	216.67	KIT; TURBULATOR. INCLUDES 5 TURBULATORS WITH CLIPS
KIT13696	57.70	HEATER; ACCESSORY, CRANKCASE, 230V (BAYCCHT010BB)
KIT13697	58.52	HEATER; ACCESSORY, CRANKCASE, 460/575V (BAYCCHT011BB)
KIT13698	64.28	HEATER; ACCESSORY, CRANKCASE, 230V (BAYCCHT012AB)
KIT13699	64.28	HEATER; ACCESSORY, CRANKCASE, 460V (BAYCCHT013AB)
KIT13701	998.93	KIT; CO2 SENSING (BAYCO2K001BC)
KIT13702	1233.01	KIT; CO2 DEMAND-CONTROLLED VENTILATION DUCT SENSOR (BAYCO2K003BC)
KIT13703	51.93	KIT; CLOGGED FILTER SWITCH (BAYDFPS003BB). (OPTIONS BOARD KIT09433-BAYABRD001CA MUST BE INSTALLED IN THE UNIT FOR THIS ACCESSORY TO OPERATE).
KIT13704	48.63	KIT; FAN FAILURE SWITCH (BAYDFPS004AB). (OPTIONS BOARD KIT09433-BAYABRD001CA MUST BE INSTALLED IN THE UNIT FOR THIS ACCESSORY TO OPERATE).
KIT13705	238.03	KIT; COMPARATIVE ENTHALPY (BAYENTH006BC)
KIT13706	45.33	KIT; HIGH ALTITUDE (BAYHAKT010BB)
KIT13708	79.12	KIT; DISCHARGE AIR SENSING KIT (BAYTUBE004AB). (OPTIONS BOARD KIT09433-BAYABRD001CA MUST BE INSTALLED IN THE UNIT FOR THIS ACCESSORY TO OPERATE).
KIT13709	84.07	KIT; DISCHARGE AIR SENSING KIT (BAYTUBE005AB). (OPTIONS BOARD KIT09433-BAYABRD001CA MUST BE INSTALLED IN THE UNIT FOR THIS ACCESSORY TO OPERATE).
KIT13710	120.33	KIT; DISCHARGE AIR SENSING (BAYTUBE007AB). (OPTIONS BOARD KIT09433-BAYABRD001CA MUST BE INSTALLED IN THE UNIT FOR THIS ACCESSORY TO OPERATE).
KIT13711	121.98	KIT; VENTILATION OVERIDE (BAYVNOR001BB)
KIT13717	415.06	KIT; COMPRESSOR UNLOADER VLV, M2
KIT13719	456.19	KIT; COMPRESSOR UNLOADER VLV, N2
KIT13721	1753.71	KIT; LIQUID LINE, RTHD, DGG
KIT13723	36.19	KIT; GLOBAL CONNECTOR WIRE HARNESS, WITH MALE CONNECTOR
KIT13724	443.81	KIT; 8" LF SEAT 360 KLOK RTFE, CONSISTS OF RTFE SEAT, GRAFITE GASKET, 18-8 SS BACK-UP RING
KIT13727	1600.69	KIT; FYRITE 24-8326
KIT13728	202.69	KIT; LP CONVERSION (BAYLPKT029BA)
KIT13730	328.50	KIT; OVERLOAD, 25.0-32.0
KIT13734	38.45	KIT; GASKET, LITERATURE AND HARDWARE PACKET, TRANE (KIT CONTAINS: INSTALLATION GUIDE, DRILL POINT SCREWS, GASKET STRIPS, ELECTRICAL HARNESS, & USE AND CARE MANUAL)
KIT13735	38.45	KIT; GASKET, LITERATURE AND HARDWARE PACKET, AMERICAN STANDARD (KIT CONTAINS: INSTALLATION GUIDE, DRILL POINT SCREWS, GASKET STRIPS, ELECTRICAL HARNESS, & USE AND CARE MANUAL)
KIT13738	43.68	KIT; HIGH ALTITUDE PRESSURE SWITCH CONVERSION KIT (BAYSWT01AHALTAA)
KIT13741	42.81	KIT; HIGH ALTITUDE PRESSURE SWITCH CONVERSION KIT (BAYSWT04AHALTAA)
KIT13742	42.81	KIT; HIGH ALTITUDE PRESSURE SWITCH CONVERSION KIT (BAYSWT05AHALTAA)
KIT13744	69.89	KIT; HIGH ALTITUDE PRESSURE SWITCH CONVERSION KIT (BAYSWT07AHALTAA)
KIT13745	69.89	KIT; HIGH ALTITUDE PRESSURE SWITCH CONVERSION KIT (BAYSWT08AHALTAA)
KIT13746	69.89	KIT; HIGH ALTITUDE PRESSURE SWITCH CONVERSION KIT (BAYSWT09AHALTAA)
KIT13747	709.34	KIT; RPL MAGNETIC STARTER; 460V, 1 HP, 2 SPEED 1 WINDING 3 PHASE
KIT13749	171.59	KIT; SUREGRIP KIT WITH PROBE LIGHT AND PROBE EXTENDER
KIT13752	426.16	KIT; 3/4" x 24" ELEC YBALL MEASURFLO HSE KIT. SUP SDE INCL PRT BALL VLV W/PT. Y-STRNR W/BLWDWN VLV W/HSE CON&SS BRD HSE W/SWVL. RET SIDE INCL YBALL MESURFLO AUTO BAL VLV @ 5.50 GPM, NON PRT BALL VLV, SS BRD HSE& E
KIT13753	426.16	5-123415.50-R
KIT13754	65.93	KIT; FILTER LATCH - THUMBS SCREWS (CONTAINS QTY 2 THUMB SCREWS AND RETAINER CLIPS)
KIT13756	172.06	KIT; O-RING SPLICING KIT, 00112
KIT13757	709.25	KIT; REGULATOR KIT FOR NRP VR11 RECOVERY SYSTEM
KIT13758	611.04	KIT; HOSE KIT FOR NRP VR11 RECOVERY SYSTEM
KIT13762	140.60	KIT; ARC FLASH FACESHIELD WITH CHIN PROTECTOR, SLOT ADAPTORS AND SET OF TWO BRACKETS, WITH TWO HARD HAT ADAPTERS
KIT13791	2274.81	KIT; MCCB035D,E, BKTP TO TPFT, LH DRIVE, DISCHARGE CHANGE
KIT13821	1747.32	KIT; MCCB035D,E, TPBK TO FTTP, LH DRIVE, DISCHARGE CHANGE
KIT13842	1895.68	KIT; MCCB035F,G, FTTP TO TPFT, RH DRIVE, DISCHARGE CHANGE
KIT13965	2620.98	KIT; MCCB040D,E, TPBK TO FTTP, LH DRIVE, DISCHARGE CHANGE
KIT14058	4351.81	KIT; MCCB050D,E, FTTP TO TPFT, RH DRIVE, DISCHARGE CHANGE
KIT14061	4351.81	KIT; MCCB050D,E, FTTP TO TPFT, LH DRIVE, DISCHARGE CHANGE
KIT14106	1368.18	KIT; MCCB050D/E, TPBK TO FTTP, RH DRIVE, DISCHARGE CHANGE
KIT14424	748.37	KIT; MCCB010B, LARGER CABINET, FTTP TO TPBK, RH DRIVE, DISCHARGE CHANGE
KIT14629	11.90	KIT; 31186 HOLE SAW KIT, 25/32" DIA
KIT14630	39.74	KIT; TEMPERATURE LIMIT SWITCH KIT
KIT14631	128.94	KIT; OPTIMUM SHEAVE
KIT14632	5176.02	KIT; 75 OHM RTD, FOR RELIANCE FORM WOUND MOTOR
KIT14635	1428.34	KIT;FURNACE REPAIR, TRANE & AMERICAN STANDARD
KIT14636	1399.32	KIT; HEAT PUMP REPAIR, TRANE AND AMERICAN STANDARD
KIT14638	89.95	KIT; BMTS UPGRADE
KIT14640	141.10	KIT; CONTACT TIP, 100 AMP
KIT14641	169.33	KIT; CONTACT TIP, 125 AMP
KIT14642	201.07	KIT; CONTACT TIP, 150 AMP
KIT14643	225.76	KIT; CONTACT TIP, 180 AMP
KIT14644	268.10	KIT; CONTACT TIP, 220 AMP
KIT14645	321.01	KIT; CONTACT TIP, 300 AMP
KIT14647	158.25	KIT; PLASTER TRIM
KIT14649	432.61	KIT; AIR ACETYLENE DELUXE TOTE KIT, TDLX2003, MC TOTE KIT, INCLUDES PL-5ADLX-MC EXTREME AIR ACETELYNE KIT, A-3 EXTREME AIR ACETELYNE TIPAND TT-150B TOTE
KIT14650	626.54	KIT; AIR ACETYLENE DELUXE TOTE KIT, TDLX2003B, B TOTE KIT, INCLUDES PL-8ADLX-B EXTREME AIR ACETELYNE KIT , A-8 EXTREME AIR ACETELYNE TIP AND TT-MC TOTE
KIT14653	69.24	KIT; CONDENSER CONDENSATE DRAIN KIT FOR SCIH, INCLUDES PVC CONNECTERS AND TUBE
KIT14655	899.70	TOOL; TTV-J-AP TURBO OXY KIT W/SELF LIGHT AIR FUEL TIP, W/O TANKS
KIT14659	579.33	ZONE KIT; TOTAL ZONE SYSTEM SAVER KIT
KIT14660	275.66	VENT KIT; INCLUDES W8150A FRESH AIR VENTILATION CONTROL EARD6 NORM CLOSED 6" DAMPER AT120B 120VAC/24VAC 20 VA TRANSFORMER MOUNTING HARWARE FOR CONTROL
KIT14661	81.59	KIT; LUG, CONSISTS OF SIX 80-4689 LUGS, AND SIX NUTS AND WASHERS
KIT14663	913.23	KIT; WATER REGULATING VALVE, SC(I)WH030/050 (BAYWREGV030A0)
KIT14664	1028.61	KIT; WATER REGULATING VALVE, SC(I)WH075 (BAYWREGV075A0)
KIT14665	1912.16	KIT; WATER REGULATING VALVE, SC(I)WH100/120 (BAYWREGV100A0)
KIT14666	2126.45	KIT; WATER REGULATING VALVE, SC(I)WH150 (BAYWREGV150A0)
KIT14668	181.32	KIT; VARIABLE SPEED INDUCER (MOB) KIT
KIT14669	1091.94	KIT; SHORT DISCHARGE LINE, C FRAME
KIT14670	258.18	KIT; DELUXE UPGRADE, FOR INFORMANT 2 & INFMT
KIT14671	1650.00	KIT; ADVANCED MOTOR & DRIVE TROUBLESHOOTING KIT
KIT14672	250.43	KIT; COUNTER DISPLAY WITH FOUR MINI CUSHION GRIP SCREW DRIVERS, INCLUDES 6043, 6062, 6073, 6084
KIT14675	2318.00	KIT; DL2 GAS KIT, DL2K14G
KIT14677	567.05	KIT; LOW AMBIENT HEAD PRESSURE CONTROL (BAYLOAM429CA)
KIT14700	385.06	KIT; NOZZEL, PLASTIC SPRAY(12 PER KIT) WITH GROMMETS, ATY 22 NEEDED PER UNIT, CCFA841L0B04B4BRA2020000
KIT14701	898.03	KIT; HOT GAS BYPASS (BAYHGBP006AA)
KIT14705	65.50	KIT; REPAIR KIT FOR BTAS 3 SHELL SERIES, INCLUDES COVER, COVER BOLTS, COVER SEAL RING AND COVER SPRING
KIT14709	78.48	KIT; BUSS BAR
KIT14710	54.40	KIT; LP CONVERSION (BAYLPKT028BD)
KIT14712	59.17	KIT; RETROFIT, GEHB/GEVB 018 SUMP HEAT, 208/230V
KIT14713	0.04	KIT; LINE SYNC RETROFIT KIT MODEL NO. K-690-BA, CONSISTS OF RECTIFIER CONTROL BOARD, INVERTER CONTROL BOARD AND JUMPER CABLE
KIT14714	0.04	KIT; INPUT POWER KIT MODEL NO. K-690-BB, CONSISTS OF MOV ASSEMBLY, 5 AMP CONTROL FUSE AND 1 MFD CAPACITOR
KIT14715	182.20	NOZZLE; 60 DEGREE NOZZLE FOR 300-400 MBH TUBULAR UNITS
KIT14716	273.97	NOZZLE; 90 DEGREE NOZZLE FOR 300 MBH TUBULAR UNITS
KIT14717	151.65	KIT; INSULATOR
KIT14718	56.52	KIT; RETROFIT, GEHB/GEVB 018 SUMP HEAT, 265V
KIT14719	67.59	KIT; SPACER FILTER CAB. (FILTER MOUNT RAIL)
KIT14720	66.77	KIT; SPACER FILTER CAB. (FILTER MOUNT RAIL)
KIT14721	519.90	KIT; FLUKE-116 AND FLUKE-62 COMBO KIT
KIT14722	140.11	KIT; RUBBER GROMMETS W/SCREWS
KIT14723	952.78	KIT; 120V ECM MOTOR PROGRAMMING KIT
KIT14725	293.42	KIT; INCLUDES RJ45 CABLE AND CONNECTORS
KIT14728	715.41	KIT; COMPLETE POWER PACK DOOR ASSEMBLY
KIT14729	718.70	KIT; COMPLETE POWER PACK DOOR ASSEMBLY
KIT14730	725.30	KIT; COMPLETE POWER PACK DOOR ASSEMBLY
KIT14731	718.70	KIT; COMPLETE POWER PACK DOOR ASSEMBLY
KIT14732	718.70	KIT; COMPLETE POWER PACK DOOR ASSEMBLY
KIT14733	728.60	KIT; COMPLETE POWER PACK DOOR ASSEMBLY
KIT14734	210.99	KIT; INSULATION (BAYINSRW075A0)
KIT14735	181.32	KIT; INSULATION (BAYINSRW050A0)
KIT14736	191.22	KIT; INSULATOR
KIT14738	715.41	KIT; COMPLETE POWER PACK DOOR ASSEMBLY

KIT14742	722.01	KIT; COMPLETE POWER PACK DOOR ASSEMBLY
KIT14743	728.60	KIT; COMPLETE POWER PACK DOOR ASSEMBLY
KIT14744	960.89	KIT; MAGNEHELIC INSTALLATION KIT
KIT14746	1531.97	KIT; BCU LOCAL DISPLAY KIT
KIT14749	428.47	KIT; M1100MC MAINTENANCE KIT, 3015-3028
KIT14752	3587.30	KIT; OIL SEPARATOR
KIT14755	685.19	KIT; FLUKE-116 AND FLUKE-62 COMBO KIT
KIT14757	20.60	KIT; SINGLE POWER ENTRY (BAYSPEK060BA)
KIT14763	3725.41	KIT; PCA2 PORTABLE COMBUSTION ANALYZER, WITH PRINTER 24-8370
KIT14764	1104.14	KIT; BUSS BAR
KIT14765	611.40	KIT; FLUKE i1010-KIT AC/DC CURRENT CLAMP WITH METER CARRY CASE
KIT14772	299.85	KIT; BUSS BAR
KIT14773	11.48	KIT; DISCHARGE HEADER CLAMPS
KIT14781	7220.05	KIT; PANEL AND HARNESS UPGRADE, FRAME 4 LIQUIFLO 2 COMBINED POWER BOARDS
KIT14782	236.35	KIT; BUSS BAR
KIT14783	215.38	KIT; OPT NEMA 1 VLT 5008-5032
KIT14784	29.67	KIT; REPLACEMENT OF METAL FAN PROVING SWITCH WITH NEW PLASTIC FAN PROVING SWITCH, KIT CONTAINS PLASTIC TUBING AND INSTRUCTIONS
KIT14786	187.23	KIT;INSULATION SCIH050 BAYINSI050A0
KIT14787	211.30	KIT;INSULATION SCIH075 BAYINSI075A0
KIT14788	275.55	KIT;INSULATION SCIH100 / SCIH150 BAYINSI100A0
KIT14789	226.09	KIT;INSULATION SCRH/SCWH030 BAYINSRW030A0
KIT14790	480.45	KIT;INSULATION SCRH/SCWH100 BAYINSRW100A0
KIT14791	494.57	KIT;INSULATION SCRH/SCWH120 BAYINSRW120A0
KIT14792	593.49	KIT;INSULATION SCRH/SCWH150 BAYINSRW150A0
KIT14795	178.03	KIT; SINGLE POWER ENTRY (BAYSPEK062CA)
KIT14796	207.70	KIT; SINGLE POWER ENTRY (BAYSPEK063CA)
KIT14799	226.09	KIT; F3 ELECTRIC AIR SHUTTER RETROFIT KIT
KIT14800	229.62	KIT; F5 ELECTRIC AIR SHUTTER RETROFIT KIT
KIT14801	389.02	KIT; SOS 7" FALSEBACK SIZE 12 DELUXE BEIGE
KIT14802	85.72	KIT; RH & LH END SUPPORTS
KIT14804	303.30	KIT; FACE & BYPASS, VUVE 100
KIT14805	332.97	KIT; FACE & BYPASS, VUVE 125
KIT14806	362.65	KIT; FACE & BYPASS, VUVE 150
KIT14807	40.39	KIT; ELECTRODE (36702260-36702270)
KIT14809	56.05	KIT; BOILER DOOR HARDWARE (34100580)
KIT14810	10.72	KIT; LEVELING FEET (35009320)
KIT14811	8.25	KIT; PANEL FASTENERS (34000640)
KIT14820	313.96	KIT; PUSH ROD
KIT14827	501.12	KIT; CH531 DOUBLE DOOR SHELL MOUNT
KIT14828	4515.33	KIT; GAUGE, INCLUDES DP SWITCH, GAUGES, HOSES, DIAPHRAGM SEALS AND SILICON FILL
KIT14830	3420.51	KIT; COMBUSTION ANALYZER PCA 2, MODEL 225, 0024-8350
KIT14848	27.20	KIT; WIRE HARNESS FOR ALL CURRENT MODELS AND ALL TONAGES, CONSISTS OF (1)-14 PIN WIRE & (1) 18 PIN WIRE HARNESS + INSTALLATION AND INSTRUCTION MANUAL.
KIT14849	519.90	KIT; HVAC MULTIMETER AND CLAMP METER COMBO KIT
KIT14850	11.54	KIT; GASKET (35102350)
KIT14851	70.88	KIT; SUPPLY WATER THERMOSTAT, KNOB & SCREWS
KIT14853	1470.38	KIT; FLANGE RETROFIT, ECONOMIZER TO EVAPORATOR FLANGES, 4" PIPE DIAMETER
KIT14854	1546.21	KIT; FLANGE RETROFIT, ECONOMIZER TO EVAPORATOR FLANGES, 5" PIPE DIAMETER
KIT14855	1648.41	KIT; FLANGE RETROFIT, ECONOMIZER TO EVAPORATOR FLANGES, 6" PIPE DIAMETER
KIT14856	1994.57	KIT; FLANGE RETROFIT, ECONOMIZER TO EVAPORATOR FLANGES, 8" PIPE DIAMETER
KIT14857	1635.22	KIT; FLANGE RETROFIT, CONDENSER TO ECONOMIZER FLANGES, 4" PIPE DIAMETER
KIT14858	1681.38	KIT; FLANGE RETROFIT, CONDENSER TO ECONOMIZER FLANGES, 5" PIPE DIAMETER
KIT14859	1813.25	KIT; FLANGE RETROFIT, CONDENSER TO ECONOMIZER FLANGES, 6" PIPE DIAMETER
KIT14860	1862.71	KIT; FLANGE RETROFIT, CONDENSER TO ECONOMIZER FLANGES, 8" PIPE DIAMETER
KIT14861	1912.16	KIT; FLANGE RETROFIT, CONDENSER TO ECONOMIZER FLANGES, 10" PIPE DIAMETER
KIT14862	467.17	KIT; DRAFT PROBE & HOSE ASSY, PCA 25, 35, 55 & 65, 0024-3004
KIT14864	1266.78	KIT; KLEIN TOOLS 2 FT X 4 FT DISPLAY, INCLUDES TOOLS, ORANGE BOARD, SIGNAGE, PEGHOOKS AND RE-ORDER TAGS
KIT14865	2134.10	KIT; KLEIN TOOLS 3 FT X 4 FT DISPLAY, INCLUDES TOOLS, GONDOLA, ORANGE BOARD, SIGNAGE, PEGHOOKS AND RE-ORDER TAGS
KIT14866	2873.63	KIT; KLEIN TOOLS 4 FT X 4 FT DISPLAY, INCLUDES TOOLS, TWO ORANGE BOARDS, SIGNAGE, PEGHOOKS AND RE-ORDER TAGS
KIT14867	4300.15	KIT; KLEIN TOOLS 6 FT X 4 FT DISPLAY, INCLUDES TOOLS, TWO GONDOLA, TWO ORANGE BOARDS, SIGNAGE, PEGHOOKS AND RE-ORDER TAGS
KIT14869	860.73	KIT; MAJOR REPAIR, VACUUM PUMP MODEL 1400
KIT14871	3.85	KIT, FOR GE MOTOR BASE, 1 PER MOTOR
KIT14872	1061.58	KIT; EMERGENCY SERVICE KIT40 F3-F10,*** INCLUDES MOTOR *** (WASHERS,COIL,PHOTO CELL,DRIVE KEY,WIR DIA,CAPAC,PUMP,PRIMARY CONTROL,ELECTRODE PORCELAIN,BY-PASS PLUG ASSY,GAUGE ADAPTOR,QUICK REF GUIDE,TROUBLE
KIT14873	748.37	KIT; EMERGENCY SERVICE KIT40 F3-F10 (DOES NOT INCLUDE MOTOR) CRUSHABLE WASHERS,COIL,PHOTO CELL,DRIVE KEY,WIR DIA,CAPAC,PUMP,PRIMARY CONTORL,ELECTRODE PORCELAIN,BYPASS PLG ASSY, GAUGE ADAP,QUICK REF GUID
KIT14876	14.84	KIT; R40 GAUGE ADAPTER KIT
KIT14879	596.72	KIT; VACUUM & PRESSURE TESTER MANIFOLD T20
KIT14881	90.80	KIT; TL910 ELECTRONIC TEST PROBES WITH REPLACEMENT TIPS
KIT14882	292.78	KIT; SUCTION LINE T-STAT
KIT14884	452.18	KIT; GAS VESTIBULE ASSEMBLY
KIT14885	272.01	KIT; GAS VESTIBULE ASSEMBLY, 3 BURNER
KIT14886	279.08	KIT; GAS VESTIBULE ASSEMBLY, 4 BURNER
KIT14887	310.89	KIT; GAS VESTIBULE ASSEMBLY, 5 BURNER
KIT14888	328.55	KIT; GAS VESTIBULE ASSEMBLY, 6 BURNER
KIT14889	224.18	KIT; INSULATION & CONNECTORS
KIT14890	237.37	KIT; INSULATION & CONNECTORS
KIT14891	247.27	KIT; INSULATION & CONNECTORS
KIT14892	257.15	KIT; INSULATION & CONNECTORS
KIT14893	243.96	KIT; INSULATION & CONNECTORS
KIT14894	257.15	KIT; INSULATION & CONNECTORS
KIT14895	303.30	KIT; INSULATION & CONNECTORS
KIT14896	286.82	KIT; INSULATION & CONNECTORS
KIT14897	303.30	KIT; INSULATION & CONNECTORS
KIT14898	316.49	KIT; INSULATION & CONNECTORS
KIT14899	332.97	KIT; INSULATION & CONNECTORS
KIT14900	97.01	KIT; BLOWER COIL MOTOR RETROFIT KIT
KIT14901	350.39	KIT; T5-1000 ELECTRICAL TESTER, H5 HOLSTER AND 1AC-A1 KIT
KIT14917	191.60	KIT; AUTOMOTIVE TEST LEAD KIT, TLK-281
KIT14918	26.11	KIT; REPAIR KIT FOR NO. 50P SPRAYER NU-CALGON 4770-0;
KIT14935	685.19	KIT; FLUKE-116/322 KIT HVAC MULTIMETER AND CLAMP METER COMBO KIT
KIT14937	2174.62	KIT; ADVANCED MOTOR & DRIVE TROUBLESHOOTING KIT
KIT14946	520.90	KIT; BCU LOCAL DISPLAY KIT
KIT14947	1689.71	KIT; MATTING COMPENSATOR, 88.9 X 200, INCLUDES BOOT AND 2 CLAMPS
KIT14948	1245.46	KIT; JOURNEYMAN GLOVES STARTER KIT, 24 GLOVES PER KIT, KIT CONTENTS: 1 EA OF 40052, 40057, 40062, 40067; 2 EA OF 40053, 40058, 40063, 40068; 3 EA OF 40054, 40059, 40064, 40069
KIT14949	4681.50	KIT; BREAKER KIT MINUS THE BREAKER
KIT14952	1010.29	KIT; PIPING PACKAGE Q3M952A-A
KIT14955	511.74	KIT; PIPING PACKAGE FOR SO E2V762A-A
KIT14956	139.70	KIT; PHASE ROTATION TEST LEAD KIT FUSED
KIT14959	1449.75	KIT; AIR METER CALIBRATION KIT
KIT14973	81.59	KIT; LUG HARDWARE
KIT14985	95.60	KIT; LP KIT WITH STAINLESS STEEL BURNERS (BAYLPSS220A)
KIT14988	35.44	KIT; PROPANE CONVERSION (BAYLPKT220A)
KIT14992	39.57	CARTRIDGE; 2 WAY VALVE USED WITH FLOATING ACTUATORS
KIT14999	2785.82	KIT; LIQUID LINE RTHD
KIT15003	1118.98	KIT; TTV-J-ACP TURBOTORCH TOTE KITW/O TANKS
KIT15005	5901.32	KIT; SPARE IGBT KIT, VLT5202-5252
KIT15016	157.87	KIT; 60 DEGREE DOWNWARD NOZZLE FOR 150 TUBULAR GAS UNIT HEATER
KIT15022	362.03	KIT; CONTAINING S8610U3009 & VR8304M WITH 1/2 "BY 3/4 " INLET/OUTLET, FLANGE KIT, LP CONVERSION KIT
KIT15023	570.00	KIT; AC/DC CURRENT CLAMP WITH CARRY CASE
KIT15024	316.00	KIT; SUREGRIP MASTER ACCESSORY KIT
KIT15025	856.00	KIT; FLUKE i1010-KIT AC/DC CURRENT CLAMP WITH METER CARRY CASE

KIT15027	593.43	KIT; COMPLETE PIPING PKG. W/VAVLE FOR D2C071A-B
KIT15028	840.69	KIT; FILTER PARTS, 2 EFF, CAB A & B
KIT15033	41.21	KIT; LP CONVERSION (BAYLPKT050AA)
KIT15040	110.00	KIT; 30 DEGREE DOWNWARD NOZZLE FOR 100 AND 150 MBH TUBULAR GAS UNIT HEATER
KIT15041	457.14	SOS;BAG 3PHDSC Q4T083
KIT15046	253.97	KIT; FIELD OPT BOLT UP KIT
KIT15047	273.02	KIT; FIELD OPT BOLT UP KIT

PART	BOOK	DESCRIPTION
KNB00022	23.31	KNOB, MOLDED, 1.03 DIA
KNB00024	3.70	KNOB, 1.06 DIA
KNB00026	7.38	KNOB; NYLON, 1.19 DIA
KNB00027	30.62	KNOB; FAN COIL, THERMO, MOLDED PLASTIC
KNB00029	28.91	KNOB; OVERLOAD RELAY FURNAS
KNB00032	11.76	KNOB; MOLDED, 1.03 DIA
KNB00033	14.39	KNOB, TEMP. CONTROL
KNB00036	6.47	KNOB; ENTHALPH SWITCH
KNB00041	70.67	KNOB; TEMP. CONTROL, BLACK PLASTIC
KNB00046	14.76	KNOB, DAMPER
KNB00048	17.22	KNOB; GLOSS FINISH BLACK PHENOLIC, "OFF, LOW, MED, HIGH"
KNB00049	8.10	KNOB;
KNB00050	8.03	KNOB; DARK BROWN W/ORANGE INDICATOR
KNB00051	8.83	KNOB; DARK BROWN, .500 DIA ORANGE INDICATOR
KNB00054	31.22	KNOB;THERMOSTAT
KNB00055	44.15	KNOB; THERMOSTAT, BLK
KNB00059	32.67	KNOB, DOOR
KNB00084	5.04	KNOB; CONTROL
KNB00085	7.33	KNOB, CLAMPING
KNB00086	5.62	KNOB; UCM2, CELSIUS FOR USE WITH THT1236, 1238, 1249, 1412 & 1413
KNB00099	65.17	KNOB; FOR .250 SHAFT, SPRING CLIP
KNB00100	3.00	KNOB; CONTROL
KNB00105	13.07	KNOB; INDICATOR
KNB00106	7.55	KNOB;
KNB00108	6.45	KNOB; CONTROL DOOR
KNB00110	7.11	KNOB; BLACK PLASTIC
KNB00124	6.79	KNOB; ENTHALPY SWITCH (1 CTN = 10 PCS)
KNB00133	30.20	KNOB; WITH LOCKING FACILITY, CONTROL
KNB00134	11.75	KNOB; FARENHEIT T-STAT CONTROL SUNNE
KNB00135	68.82	KNOB; CONTROL, 1.50 DIA, BLACK
KNB00136	4.52	KNOB; T FTSTAT, PUSH-ON, 64-84 DEG F INDICATOR-ANALOG VERTICAL, TYPE FONT UNIVERS MEDIUM
KNB00145	10.16	KNOB; STAR CLAMPING, 5/16-18
KNB00147	10.08	KNOB; SWITCH, CL10
KNB00148	10.08	KNOB; CONTROL SWITCH, CL10, CL18, CL40,CL60
KNB00149	10.08	KNOB, ROOM TEMPERATURE, CL10
KNB00151	20.02	KNOB; BLACK PLASTIC KNURLED THUMB, 1/4-20 BLIND HOLE BRASS INSERT
KNB00155	4.95	KNOB; VERTICAL VANE
KNB00158	46.91	KNOB; LINE BREAK SWITCH
KNB00167	7.87	KNOB; PARCHMENT, WHITE/IVORY
KNB00168	9.22	KNOB; FOR THT00812
KNB00171	92.13	KNOB;NEMA 1 3R & 12 STYLE
KNB00173	7.59	KNOB; THERMOSTAT-AUTOMATIC CHANGEOVER, (MINIMUM QTY ORDER OF 50)
KNB00175	178.66	KNOB; WING, LF2.0 DOOR
KNB00177	11.93	KNOB: BLUE FOR HEADER ASSY, HDR00816
KNB00179	7.41	KNOB; STAT ADJUSTMENT FOR RANCO SINGLE FLAT SHAFT
LAT00005	47.79	LATCH, FRONT PANEL
LAT00012	40.59	LATCH; SPRING, .38 WIDE, .19 MTG HOLE
LAT00020	21.92	LATCH; DOOR HINGE, .97 X 1.75 LG, 2 HOLE MOUNTING
LAT00026	89.79	LATCH, DOOR
LAT00032	177.78	LATCH;ACCESS DOOR
LAT00033	23.16	LATCH; FLUSH HEAD, SLTD SERIES 10
LAT00039	5.54	LATCH; DOOR
LAT00043	18.80	LATCH; SPRING
LAT00051	37.99	LATCH; DOOR, W/CAM-1000-113
LAT00055	14.84	LATCH, CAMLOCK ASSY
LAT00060	83.08	LATCH, ADJUSTABLE GRIP
LAT00065	35.00	LATCH; DOOR - BOLT 1.63 WIDE X 2.00 LONG
LAT00067	60.78	LATCH; FLUSH HEAD .88 DIA X 2IN. LONG
LAT00069	66.46	LATCH, HANDLE ASSEMBLY
LAT00070	65.20	LATCH; DOOR
LAT00805	15.07	LATCH; (1 CTN = 5 PCS)
LAT00809	34.26	LATCH; 1.63 WIDE X 2.00 LONG, BOTTOM LOCK BOLT W/SPRING, .56 BOLT TRAVEL
LAT00810	5.21	LATCH; HANDLE
LAT00813	18.79	LATCH; DOOR
LAT00815	20.72	LATCH; BUSHING ASSEMBLY, NEOPRENE (1 CTN = 5 PCS)
LAT00822	1.85	LATCH; 1" AG8 HOLDING LATCH, GALVANIZED STEEL, NOTE: 4 LATCHES ARE RECOMMENDED PER FRAME
LAT00823	7.04	LATCH; 12' AG8 HOLDING LATCH, GALVANIZED STEEL, NOTE: 4 LATCHES ARE RECOMMENDED PER FRAME
LAT00824	3.02	LATCH; 4" AG8 HOLDING LATCH, GALVANIZED STEEL, NOTE: 4 LATCHES ARE RECOMMENDED PER FRAME
LAT00825	7.04	LATCH; 6" AG8 HOLDING LATCH, GALVANIZED STEEL, NOTE: 4 LATCHES ARE RECOMMENDED PER FRAME
LAT00826	11.06	LATCH; 4" AG8 HOLDING LATCH, GALVANIZED STEEL, NOTE: 4 LATCHES ARE RECOMMENDED PER FRAME
LAT00827	27.57	LATCH; ZINC PLATED, DOOR
LAT00830	108.51	LATCH; TBUE LOCK OUT LEVER, 3.3 X .58
LAT00833	5.40	LATCH; 1/4 TURN LATCH, BLACK KNOB, NICKEL BARREL. INCLUDES LATCH CLIP CLP00882.
LAT00834	10.05	LATCH;
LAT00836	5.13	LATCH; INSERT, HEX DOOR
LAT00840	9.52	LATCH; FILTER PANEL, 1.09 X .47
LAT00841	72.36	LATCH; SLIDING FLUSH
LAT00846	115.75	LATCH; SLIDE, FLUSH STYLE, BLACK PLASTIC
LAT00848	11.51	LATCH; SPECIALTY; HOUSING W/RETAINER & JAMB
LAT00851	9.38	LATCH; SET DOOR ERV
LAT00856	15.12	LATCH; T-HANDLE, LOCKING
LAT00861	77.63	LATCH; ASSY. 3-POINT COMPLETE, FOR XL/YD ENCLOUSURE
LAT00862	77.63	LATCH; RTAC CONTROL PANEL
LAT00863	25.59	LATCH; DOOR, RTHB
LAT00864	4.27	LATCH; RTWA/UA
LAT00868	33.56	LATCH; DOOR CATCH
LAT00870	39.68	LATCH; GRAVITY
LAT00871	131.75	LATCH; LARGE/MEDIUM AIR
LAT00872	97.26	LATCH; KEY LOCK LATCH
LAT00873	28.85	LATCH; T-HANDLE, TOOL LOCKING
LBL00019	16.78	LABEL, TERMINAL IDENTIFICATION STRIP
LBL00024	13.40	LABEL; UNIT OPERATING STATUS
LBL00037	7.23	LABEL, NAMEPLATE, DECORATIVE LOGO, 3.00 X 1.38
LBL00042	7.26	LABEL; NAMEPLATE, DECORATIVE LOGO, 12.00 X 5.50
LBL00116	171.84	LABEL; UCM DISPLAY CODES
LBL00118	51.64	LABEL SET;RTAA 70-125T
LBL00128	45.52	LABEL; TRANE LOGO
LBL00129	5.30	LABEL; WARNING - CAUTION
LBL00155	17.95	LABEL; TRANE DECORATIVE LOGO W/SERIES R
LBL00157	225.74	LABEL; TRANE REFRIGERANT MONITOR

LBL00175	23.20	LABEL; TRANE, 1.468 X .625
LBL00178	124.45	LABEL; CONTROL PANEL OVERLAY, 8.80 X 9.89, PREMANENT PRESSURE SENSITIVE ADHESIVE BACK
LBL00199	1.72	LABEL; WHOM THE CUSTOMER CAN CONTACT, FOR TRANE SERVICE PARTS OR ANY SERVICE PARTS ASSISTANCE, 2 INCH IN DIAMETER
LBL00201	9.05	LABEL; KIT REGEN PLUS; PERMANENT PRESSURE SENSITIVE ADHESIVE BACK; SEE INDIVIUAL LABEL SPECIFICATIONS FOR MINIMUM REQUIREMENTS. USE MATERIAL THAT SATISFIES THE MOST STRINGENT LABEL MATERIAL
LBL00224	6.88	LABEL; R-134A REFRIGERANT ID LABEL
LBL00225	6.88	LABEL, SELF ADHESIVE R-123 REFRIGERANT ID LABEL, 10 PER PACK
LBL00226	15.67	LABEL; CAUTION
LBL00227	15.67	LABEL; CAUTION
LBL00228	5.24	LABEL; CONVERSION FROM LP TO NATURAL GAS
LBL00229	30.20	LABEL; EMBLEM
LBL00230	11.99	LABEL; FAN SPEED CONTROL
LBL00234	70.77	LABEL; EARTHWISE CENTRAVAC WATER CHILLER, 3.25 X 17.62
LBL00235	6.88	LABEL; R-22 REFRIGERANT ID LABEL, 3IN X 4IN SELF-ADHESIVE VINYL
LBL00237	6.88	LABEL; R-11 REFRIGERANT ID LABELS, 10 PER PACK
LBL00238	6.88	LABEL; R-12 REFRIGERANT ID LABELS, 10 PER PACK
LBL00240	6.88	LABEL; R-410A REFRIGERANT ID LABELS, 10 PER PACK
LBL00243	6.85	LABEL; REFRIGERANT REMOVED LABELS, 10 PER PACK
LBL00244	6.88	LABEL; SYSTEM REFRIGERANT/OIL LABELS, 10 PER PACK
LBL00247	6.88	LABEL; REFRIGERANT ID LABEL, R-401A (MP39), 10 PER PACK
LBL00248	6.88	LABEL; REFRIGERANT ID LABEL, R-402A (HP80), 10 PER PACK
LBL00249	6.88	LABEL; REFRIGERANT ID LABEL, R-404A (HP62/FX70), 10 PER PACK
LBL00252	17.92	LABEL; WARNING, HAZARDOUS VOLTAGE
LBL00256	79.31	LABEL; FRONT, CHILLGARD LC, TRANE, REFRIGERANT MONITOR
LBL00258	60.57	LABEL; FRONT, CHILLGARD LS, TRANE
LBL00264	6.88	LABEL; R-407C (SUVA 9000/KLEA66) REFRIGERANT ID LABELS, 10 LABELS/CTN
LBL00266	4.25	STICKERS; RSP-OS PADLOCK ID STICKERS
LBL00267	35.09	TAG; LOCKOUT - DANGER, RSP-SS
LBL00268	13.78	TAG; GENERIC RE-ORDER, GRT100, 100/PACK
LBL00278	0.33	LABEL; WIRING DIAGRAM, 11 X 17 ADHESIVE BACKED, LIQUIFLO CABINENT DOOR, MOV, CAP, FUSE RETROFIT
LBL00279	12.36	LABEL; AMERICAN STANDARD (3540F660)
LBL00280	5.77	LABEL; TRANE (3540F640)
LBL00283	79.12	LITERATURE; RTAA
LBL01003	37.75	LABEL; UNIT CONVERTED FROM NATURAL TO LP
LED00260	70.13	LEAD;31IN.HIGH TENSION ASSY.
LED00273	464.19	LEAD; SENSOR
LED00279	33.83	LEAD, SENSING
LED00284	67.48	LEAD, SENSING
LED00287	71.11	LEAD;61IN.HIGH TENSION ASSY.
LED00288	55.32	LEAD; HIGH TENSION
LED00301	86.32	LEAD; 52IN. HIGH TENSION ASSEMBLY
LED00317	58.72	LEAD;
LED00320	2.58	LEAD;PROBE
LED00331	99.42	LEAD; HONEYWELL 36 IN. IGNITION CABLE
LED00343	204.85	LEAD; MOTOR LEAD KIT, 5 DP STARTER, 4/0 AWG, 7.330 LG
LED00344	174.87	LEAD; HIGH AND LOW SIDE
LED00353	228.11	LEAD; WIRE ASSEMBLY
LED00354	22.60	LEAD; 3' BLACK AND RED TEST LEAD SET, 5 AMP WITH SMALL CLIP
LED00355	23.80	LEAD; 3' BLACK AND RED TEST LEAD SET, 10 AMP WITH MEDIUM CLIP
LED00357	31.00	LEAD; 6' BLACK AND RED TEST LEAD SET, 10 AMP WITH MEDIUM CLIPS ON ONE END, FEMALE PLUG ON OTHER
LED00360	38.90	LEAD; FLUKE TL71 PREMIUM TEST LEAD SET
LED00361	216.20	LEAD, FLUKE TL81A DELEUX ELECTRONIC TEST LEAD SET
LED00364	47.30	LEAD; FLUKE TL27 HEVY DUTY TEST
LED00365	10.88	LEAD; REPLACEMENT COMPRESSOR LEADS, 12 INCH W/BUTT, 3 PER PACK
LED00366	13.62	LEAD; REPLACEMENT COMPRESSOR LEADS, 18 INCH W/BUTT, 3 PER PACK
LED00367	15.15	LEAD; REPLACEMENT COMPRESSOR LEADS, 24 INCH W/RING, 3 PER PACK
LED00368	11.29	LEAD; MULTI-COLOR TEST LEADS, 18 GA. 18 INCH LONG, 10/PACK
LED00369	10.33	LEAD; SUPERFLEX TEST LEADS, RED AND BLACK PAIR, 36 INCH
LED00370	15.84	LEAD; SUPERFLEX TEST LEADS, RED AND BLACK PAIR, 36 INCH, SUPER HEAVY DUTY
LED00371	6.19	LEAD; SUPERFLEX TEST LEADS, 2 RED AND 2 BLACK BOOTS W/FOUR ALLIGATOR CLIPS
LED00372	34.80	LEAD; YELLOWJACKET RED AND BLACK TEST LEADS, 20 AMP, 3 FT LONG
LED00373	284.94	LEAD; FLUKE TL81A DELUXE ELECTRONOIC TEST SET
LED00374	23.12	LEAD; FLUKE TL75 HARD POINT TEST SET
LED00375	37.19	LEAD; FLUKE TL21A TEST LEAD EXTENSION KIT
LED00376	62.33	LEAD; FLUKE TL27 HEAVY DUTY
LED00377	8.04	LEAD; MULTI-COLORED TEST LEADS, 18 IN LENGTH, LOW VOLTAGE, 10/PAK
LED00378	10.05	LEAD; 12 INCH, 10 GA. COMPRESSOR LEAD WITH .250 BUTT CONNECTOR, 3 PER PACKAGE
LED00379	41.00	LEAD, FLUKE TL221 TEST LEAD EXTENSION KIT
LED00380	41.21	LEAD, FLUKE TL221 TEST LEAD EXTENSION KIT
LED00381	41.00	LEAD, FLUKE TL222 SILICON TEST LEADS
LED00382	41.00	LEAD, FLUKE TL224 SILICON TEST LEADS
LED00383	106.00	LEAD, FLUKE TL220 INDUSTRIAL TEST LEAD SET
LED00384	106.00	LEAD, FLUKE TL223 ELECTRICAL TEST LEAD SET
LED00385	54.57	LEAD; REPLACEMENT TEST LEADS FOR FLUKE T5-1000
LED00386	43.22	LEAD; LEADS FOR FLUKE Y8101A
LED00388	101.60	LEADS; BASIC ELECTRONIC TEST LEAD SET
LED00389	57.29	LEAD; LEAD ASSEMBLY FOR FLUKE T5 METERS
LED00390	54.05	LEAD; FLUKE TL221 TEST LEAD EXTENSION KIT
LED00392	106.00	LEAD; TEST LEAD SET FOR HIGH ENERGY ENVIRONMENT, FLUKE TL238
LED00395	45.40	LEAD; 2/4 MM PROBE AND SILICONE TEST LEAD SET
LED00396	139.70	LEAD; TEST LEAD SET FOR HIGH ENERGY ENVIRONMENT, FLUKE TL238
LEG00047	49.64	LEG;ASSEMBLY
LEG00092	37.71	LEG, LEVELING
LEG00096	16.34	LEG; UNIT, PREPAINTED
LEG00097	60.55	LEG; MOTOR MOUNT, INCLUDES GROMMET
LEG00098	10.02	LEG; MOUNTING 4IN. UNIT HT FROM MOUNTING SURFACE
LEG00099	32.82	LEG; 6IN. UNIT HT FROM MOUNTING SURFACE, MOUNTING
LEG00100	304.09	LEG, ASSEMBLY AIRSIDE ECONOMIZER
LEG00101	299.43	LEG, ASSEMBLY, AIRSIDE ECONOMIZER
LEG00118	68.53	LEG; MOUNTING
LEG00124	79.00	LEG; MOTOR MOUNTING
LEG00129	6.76	LEG; 4IN. UNIT HT FROM MOUNTING SURFACE, MOUNTING
LEG00131	8.45	LEG; MTG. SIZE 3,4,5
LEG00132	3.44	LEG; MTG. SZ 6 & 7
LEG00146	52.86	LEG; 3.35, MOTOR MOUNTING, INCLUDES GROMMET
LEG00148	2.70	LEG, MOTOR MOUNT ARM
LEN00806	9.50	LENS; WALL MOUNT STROBE, WITH THE WORD SMOKE IN BLUE LETTERS
LEN00807	9.50	LENS; CEILING MOUNT STROBE, WITH THE WORD SMOKE IN BLUE LETTERS
LEV00023	16.40	LEVER; DAMPER
LEV00031	170.57	LEVER; BEARING, DOUBLE ROD END, .31&.50 BORE ENDS, 2IN. CENTER TO CENTER
LEV00056	44.74	LEVER; DAMPER
LEV00088	148.16	LEVER;
LEV00089	100.78	LEVER; 1.38" HOLE CENTER
LEV00091	148.73	LEVER; 1ST STAGE VANE

LEV00092	332.29	LEVER; SLOTTED, 1ST STAGE VANE
LEV00093	323.41	LEVER; 1ST STAGE VANE SHAFT
LEV00094	76.68	LEVER; VANE AND SHROUD
LEV00095	1074.15	LEVER; BELLOWS ASSEMBLY, (089-140) NOTE: MUST DRILL .187/.189 ROLL PIN HOLE IN THE FIELD
LEV00096	882.49	LEVER; BELLOWS ASSEMBLY, (056-080) NOTE: MUST DRILL .187/.189 ROLL PIN HOLE IN THE FIELD
LEV00097	1842.28	LEVER; BELLOWS ASSEMBLY,(036-050) NOTE: MUST DRILL .187/.189 ROLL PIN HOLE IN THE FIELD
LEV00098	1806.69	LEVER; BELLOWS ASSEMBLY,(023-032) NOTE: MUST DRILL .187/.189 ROLL PIN HOLE IN THE FIELD
LEV00099	1935.51	LEVER; BELLOWS ASSEMBLY,(013-020) NOTE: MUST DRILL .187/.189 ROLL PIN HOLE IN THE FIELD
LEV00105	601.44	LEVER; VANE CONTROL, 6.50 HOLE CENTER, 1.0 SHAFT
LEV00106	58.88	LEVER; VANE CONTROL, 7.00 HOLE CENTER
LEV00124	101.30	LEVER; VANE CONTROL, 4.68 HOLE CENTER
LEV00129	463.65	LEVER-PLATE ASSEMBLY
LEV00131	358.42	LEVER; 2.50 HOLE CENTER
LEV00135	99.12	LEVER;
LEV00136	52.72	LEVER, CRANKARM
LEV00139	327.43	LEVER;
LEV00141	912.97	LEVER;DRIVE SIDE
LEV00167	23.37	LEVER; W/HUB, INLET GUIDE VANE
LEV00170	25.97	LEVER; .766 BORE 1.50W X 2.50 LG X .16T W/HUB
LEV00171	19.53	LEVER; DAMPER
LEV00176	17.12	LEVER; CRANK ARM
LEV00178	3.06	LEVER, W/CARRIAGE BOLT AND NUT, CONTROL ARM
LEV00179	89.81	LEVER; PIVOT LINKAGE
LEV00180	15.95	LEVER; W/ NUT - BLT, CONTROL ARM
LEV00184	106.32	LEVER;
LEV00185	7.31	LEVER; ARM
LEV00194	260.12	LEVER; ACTUATOR,1.0 INCH SHAFT DIA, 9.47" CENTERS
LEV00196	56.70	LEVER; VANE CONTROL. 7.37 HOLE CENTER
LEV00199	249.10	LEVER; ACTUATOR, 1.0 INCH SHAFT DIA, 9.2" CENTERS
LEV00216	140.52	LEVER; VANE CONTROL, 4.84 HOLE CENTER
LEV00217	2020.33	LEVER; MECHANISM LESS FLOAT, .38 ORIFICE SIZE
LEV00256	2.90	LEVER; CRANK, AIR SWING
LEV00257	4.13	LEVER; CRANK, AIR SWING
LIB00002	2382.28	LITHIUM BROMIDE; AQUEOUS SOLUTION,SPEC ES3121001, 15 GAL.DRUM, 185 LBS SOLUTION,100 LBS. SALT,54 PERCENT CONCENTRATION
LIB00003	3877.04	LITHIUM BROMIDE; AQUEOUS SOLUTION,SPEC ES3121001, 30 GAL.DRUM,407 LBS. SOLUTION,220 LBS. SALT,54 PERCENT CONCENTRATION
LIB00006	5241.01	LITHIUM BROMIDE; AQUEOUS SOLUTION,SPEC ES3121002, 30 GAL.DRUM,407 LBS. SOLUTION,220 LBS. SALT,54 PERCENT CONCENTRATION
LIB00007	4018.50	LITHIUM BROMIDE; SOLUTION WITH MOLYBDATE, 30 GAL. CONTAINER, ES3121008
LIB00009	4018.50	LITH. BROMIDE, TREATED W. INHIBITOR - (SUPER MO) - 30 GAL. DRUM
LIH00001	46.35	LITHIUM HYDROXIDE; ABSORPTION (SINGLE & TWO STAGE), 1 LB.
LIN00001	100.34	LITHIUM NITRATE; 1 LB.
LIT00027	335.57	LIGHT; PILOT,AMBER LENS WITH NAMEPLATE READING HEAT DEFROST
LIT00039	55.20	LIGHT; INDICATOR ASM AMBER, 115 VAC(CLOGGED FILTER LIGHT) LOCATED ON THE REMOTE CONTROL STATION
LIT00057	59.14	LIGHT;INDICATOR, AMBER
LIT00059	55.57	LIGHT;INDICATOR, WHITE
LIT00061	39.88	LIGHT;INDICATOR WITH AMBER LENS
LIT00062	44.60	LIGHT;INDICATOR WITH RED LENS
LIT00063	9.71	LIGHT; INDICATING, 125V, WHITE
LIT00070	48.40	LIGHT;INDICATOR
LIT00073	165.44	LIGHT; PILOT,GREEN
LIT00080	43.14	LIGHT; INDICATOR WITH WHITE LENS
LIT00084	15.15	LIGHT;INDICATOR- ALARM LAMP
LIT00085	66.29	LIGHT;NEON, RED
LIT00086	53.70	LIGHT;NEON, AMBER
LIT00087	57.18	LIGHT;NEON, WHITE
LIT00090	47.69	LIGHT; LAMP, 110V
LIT00098	104.60	LIGHT; FLASHLIGHT, WORKHORSE, 2D CELL DISPLAY CARTON- 6 PIECES TO A CASE
LIT00099	87.80	LIGHT; FLASHLIGHT, HEAVY DUTY, 2D CELL TO A CARTON- 12 PIECES TO A CASE
LIT00100	0.01	LIGHT, FLASH INDUST DUTY 2D CELL
LIT00101	0.01	LIGHT; FLASHLIGHT, SAFETY DUTY 2D CELL 1 PC. TO A CARTON- 12 PIECES A CASE
LIT00102	6.51	LIGHT; LANTERN, HEAVY DUTY, 6V CELL 12 PCS/ CASE
LIT00121	162.85	LIGHT, 220V, WITH ORANGE LENS
LIT00127	206.94	LIGHT; 100 WATT, MARINE FIXTURE
LIT00139	13.17	LIGHT; INDICATOR, AMBER, 120V
LIT00140	476.37	LIGHT; UV TRACKER LAMP W/12V TRANSFORMER FOR 115V OPERATOR
LIT00141	59.19	LIGHT;KIT, 2 NATURAL LITES, 2 PUSH ON SPEED NUT
LIT00815	52.08	LIGHT; (1CTN = 10 PCS) INDICATING, RED
LIT00816	67.53	LIGHT; INDICATING, AMBER, ONE CARTON = 10
LIT00817	15.15	LIGHT; LED OPERATING LIGHT
LIT00823	416.81	LIGHT; FIXTURE ASSY., TSC MARINE
LIT00825	21.11	LIGHT; MAGNA-LITE MINI READER 150
LIT00831	0.01	LIGHT; ROUGHNECK FLASHLIGHT 2 C CELL
LIT00832	22.11	LIGHT; ROUGHNECK FLASHLIGHT 2 D CELL
LIT00833	10.05	LIGHT; INDUSTRIAL FLASHLIGHT 2 CELL
LIT00834	14.07	LIGHT; INDUSTRIAL FLASHLIGHT W/MAGNET
LIT00845	81.43	LIGHT; PILOT, RED, INCLUDES LENS AND BULB.
LIT00846	81.62	LIGHT; PILOT, GREEN, INCLUDES LENS AND BULB
LIT00847	76.82	LIGHT; PILOT, YELLOW, INCLUDES LENS AND BULB
LIT00852	7.04	LIGHT; RAYOVAC T1-2 MINIATURE FLASHLIGHT BULB (2 PER CARD)
LIT00853	69.35	LIGHT; SEALED BEAM LANTERN WITH BATTERY
LIT00860	25.13	LIGHT; LAMP, POWER, CL40, CL60
LIT00861	25.13	LIGHT, RED LAMP, WARNING, CL40, CL60
LIT00863	48.88	LIGHT; MAG-LITE FLASHLIGHT, 2 C CELLS, BLACK
LIT00864	50.85	LIGHT; MAG-LITE FLASHLIGHT, 3 C CELLS, BLACK
LIT00865	52.72	LIGHT; MAG-LITE FLASHLIGHT, 4 C CELLS, BLACK
LIT00866	53.51	LIGHT; MAG-LITE FLASHLIGHT, 2 D CELLS, BLACK
LIT00867	55.38	LIGHT; MAG-LITE FLASHLIGHT, 3 D CELLS, BLACK
LIT00868	56.25	LIGHT; MAG-LITE FLASHLIGHT, 4 D CELLS, BLACK
LIT00869	56.25	LIGHT; MAG-LITE FLASHLIGHT, 5 D CELLS, BLACK
LIT00871	25.76	LIGHT; MINI MAG-LITE AAA - BLACK
LIT00872	25.76	LIGHT; MINI MAG-LITE AAA - RED
LIT00873	33.95	LIGHT; MINI MAG-LITE AA - BLACK
LIT00874	30.22	LIGHT; MINI MAG-LITE AA - RED
LIT00875	31.29	LIGHT; MINI MAG-LITE AA - CAMOUFLAGE
LIT00876	18.96	LIGHT; MAG-LITE SOLITAIRE AAA FLASHLIGHT - BLACK
LIT00877	18.96	LIGHT; MAG-LITE SOLITAIRE AAA FLASHLIGHT - RED
LIT00878	18.96	LIGHT; MAG-LITE SOLITAIRE AAA FLASHLIGHT - BLUE
LIT00879	12.00	LIGHT; MAGNA-LITE, 1-1/2 OZ
LIT00880	33.54	LIGHT; LIGHT, MAGNA-LITE 2, 7-1/2 OZ
LIT00881	270.79	LIGHT; MAG CHARGER SYSTEM, INCLUDES MAG CHARGER FLASHLIGHT, CHARGING UNIT, BATTERY PACK, TWO MOUNTING BRACKETS, 12V CIGARETTE LIGHTER ADAPTER AND 110V AC CONVERTER
LIT00882	856.68	LIGHT; STROBE, 12-80 VDC, 12-24 VAC
LIT00884	21.11	LIGHT; FLASHLIGHT, 2 D CELL SWIVEL-LITE WITH BATTERIES
LIT00885	8.04	LIGHT; BRINKMAN MAXFIRE FLASHLIGHT, 1 AAA SIZE, ABS PLASTIC
LIT00886	10.05	LIGHT; BRINKMANN MAXFIRE FLASHLIGHT, 2 AA SIZE, ABE PLASTIC

LIT00887	24.12	LIGHT; BRINKMANN NEXSTAR ALUMINUM FLASHLIGHT, 2 AA SIZE
LIT00888	16.36	LIGHT; RAYOVAC 2 CELL AA SIZE SWIVEL FLASHLIGHT W/BATTERIES
LIT00889	21.07	LIGHT; RAYOVAC 2 CELL D SIZE SWIVEL FLASHLIGHT W/BATTERIES
LIT00891	92.13	LIGHT; ASSY., BASE, GLOBE, AND WIRE GUARD, 4.25 X 9.25 LONG
LIT00896	19.10	LIGHT; PLUG-IT UTILITY LIGHT, MAX BULB SIZE 75 WATTS
LIT00897	41.21	LIGHT; 25' METAL GUARD TROUBLE LIGHT
LIT00898	60.91	LIGHT; 50' METAL GUARD TROUBLE LIGHT
LIT00904	8.54	LITERATURE; LITHIUM BROMIDE, EQUILIBRIUM CHART
LIT00907	33.50	LIGHT; FLUKE L200 PROBE LIGHT
LIT00913	21.11	LIGHT; 6 VOLT INDUSTRIAL LANTERN W/ BATTERY
LIT00914	52.20	LIGHT; VOLT, FLUKE LVD1
LIT00915	39.90	LIGHT; LED FLASHLIGHT WITH MIRROR ATTACHMENT, 2FT TELESCOPIC ROD, PLM2
LIT00916	62.70	LIGHT; L206 LED DELUXE HAT LIGHT
LIT00917	62.70	LIGHT; L206 LED DELUXE HAT LIGHT
LIT00923	42.00	LIGHT; MINI HAT LIGHT, FLUKE L205
LIT00925	19.80	LIGHT; POCKET FLASHLIGHT
LIT00927	634.69	LIGHT; UV LAMP 24" FIXTURE
LIT00928	805.29	LIGHT; UV LAMP 36" FIXTURE
LIT00929	44.14	LIGHT; FLUKE L200 PROBE LIGHT
LIT00932	146.72	LITERATURE; XL SCHEMATIC BOOKLET
LIT00933	146.72	LITERATURE; YD SCHEMATIC BOOKLET
LIT00938	55.35	LIGHT; MINI HAT LIGHT, FLUKE L205
LIT00941	59.90	LIGHT; LVD2 VOLT LIGHT
LIT00942	27.20	LIGHT; SERVICE INDICATOR (36200020)
LIT00943	78.93	LIGHT; LVD2 VOLT LIGHT
LIT00944	728.60	LIGHT, EMITTING DIODE (PACK OF 5)
LNK00005	457.05	LINK; ASSEMBLY
LNK00006	409.46	LINK; ASSEMBLY
LNK00007	412.31	LINK; ASSEMBLY
LNK00023	108.79	LINK; DAMPER LINKAGE
LNK00049	98.82	LINKAGE; OPERATOR
LNK00051	235.83	LINK; LINKAGE DAMPER
LNK00074	265.77	LINK;
LNK00075	28.84	LINK;
LNK00094	361.87	LINKAGE-DAMPER
LNK00144	27.21	LINKAGE; 1.52 X 12.75, DAMPER
LNK00146	7.21	LINKAGE; 1.52 X 15.75, DAMPER
LNK00151	18.40	LINK; LINKAGE-DAMPER, 7 5/8 X 1 1/2
LNK00156	158.25	LINKAGE; 21.75 X 1.5156, DAMPER
LNK00160	64.71	LINKAGE; 12.25 LONG, DAMPER
LNK00184	259.32	LINK; LINKAGE
LNK00191	216.51	LINKAGE; LINKAGE ASSEMBLY
LNK00195	260.44	LINKAGE; STEAM & WATER VALVE
LNK00196	416.31	LINK; LINKAGE
LNK00200	300.62	LINK;
LNK00228	45.07	LINK; FUSE, ASM.
LNK00229	33.57	LINK; FUSE, ASM.
LNK00245	22.93	LINK, FUSIBLE
LNK00247	87.52	LINK; LINKAGE-VALVE
LNK00271	18.00	LINK;FUSABLE, MICRO DEVICE
LNK00273	12.67	LINK; CONTROL, TEMPERATURE FUSIBLE
LNK00284	24.49	LINK; CONTROL, TEMP, 98 DEG C, FUSIBLE
LNK00302	282.47	LINK; LINKAGE-VALVE, EXTENSION KIT
LNK00304	20.00	LINK, DAMPER
LNK00305	275.91	LINK; LINKAGE
LNK00309	38.56	LINK; DAMPER DRIVE USED W/MODULATING ACTUATOR FC&FF
LNK00310	110.35	LINKAGE; DAMPER BLADE
LNK00326	259.10	LINKAGE; 1/2 THRU 2IN. SPRING RETURN VALVE
LNK00327	255.17	LINKAGE; 2 1/2, 3 OR 4IN. NON-SPRING RETURN VALVE
LNK00328	297.35	LINKAGE; M130 VALVE 1/2 THRU 1-1/4 IN JC ACTUATOR TO BC VALVE, 4 WEEK LEADTIME
LNK00329	228.84	LINKAGE; M130 VALVE 1-1/2 AND 2 IN
LNK00337	300.00	LINK; DAMPER ARM
LNK00338	283.97	LINK; DAMPER ARM
LNK00340	200.66	LINKAGE;
LNK00346	209.49	LINK; VALVE LINKAGE, INCLUDES ANTI-SPIN FEATURE, ADJUSTABLE STEM FORCE 160 OR 320 LBS. HONEYWELL #Q5001D1026
LNK00353	94.55	LINK; DAMPER, MODUTROL IV MOTOR W/BRACKET FOR INTERNAL DUCT MOUNT, 2 BALL JOINT, DAMPER ARM FOR 1/2IN. SHAFT HONEYWELL #Q605G1009
LNK00368	8.96	LINKAGE; BALL JOINT FOR 5/16 PUSH ROD
LNK00370	1010.38	LINKAGE; VALVE TO ACTUATOR LINKAGE FOR DG-2-10/AF SERIES
LNK00372	61.01	LINK; (1 CTN = 10 PCS)
LNK00376	324.32	LINKAGE; VALVE TO ACTUATOR
LNK00377	293.91	LINKAGE; DAMPER ARM
LNK00379	8.92	LINKAGE; 13IN TRAC DAMPER
LNK00380	10.00	LINKAGE; 16IN TRAC DAMPER
LNK00384	4.12	LINKAGE; DAMPER ROD
LNK00386	136.92	LINKAGE; BREAKER MECHANISM J-FRAME
LNK00387	174.57	LINKAGE; BREAKER MECHANISM, L AND M FRAMES
LNK00390	311.67	LINKAGE; BREAKER MECHANISM N-FRAME
LNK00392	66.01	LINK; FUSIBLE, 144 C TEMP RATING, 240 MAX VOLT
LNK00407	43.09	LINKAGE; VALVE LINKAGE
LNK00410	4.90	LINKAGE; FACE PLATE TYPE FUSIBLE LINK, RIGHT ANGLE PRONGS, 257F
LNK00411	4.90	LINKAGE; FACE PLATE TYPE FUSIBLE LINK, STRAIGHT PRONGS, 300F
LNK00412	4.90	LINKAGE; FACE PLATE TYPE FUSIBLE LINK, RIGHT ANGLE PRONGS, 300F
LNK00413	4.90	LINKAGE; FACE PLATE TYPE FUSIBLE LINK, STRAIGHT PRONGS, 333F
LNK00414	21.40	LINK; VERTICAL VANE
LNK00415	5.78	LINK; ASSEMBLY
LNK00416	1.63	LINK
LNK00417	1.63	LINK
LNK00418	1.63	LINK
LNK00419	347.84	LINKAGE; 2.50 THRU 3.0 INCH GLOBE VALVE
LNK00420	347.84	LINKAGE; 4.0 INCH GLOBE VALVE
LNK00421	420.08	LINKAGE; .50 TO 2.0, GLOBE VALVE
LNK00423	159.89	LINKAGE; ABB TYPE S3-5, CIRUIT BREAKER
LNK00425	247.74	LINK; CIRCUIT BREAKER ABB TYPE S1
LNK00427	83.60	LINK; FUSIBLE LINK FOR USE ON EVAPORATIVE CONDENSER TOWER
LNK00431	54.40	LINKAGE; DAMPER, 7.06 X .62
LNR00020	568.09	LINER; CYLINDER
LNR00025	1988.86	LINER; ASSEMBLY, CYLINDER, WITH UNLOADER
LNR00026	1309.56	LINER; CYLINDER ASSEMBLY
LNR00033	764.61	LINER; CYL ASSEMBLY
LNR00034	1308.29	LINER;CYLINDER ASSEMBLY, W/UNLOADER, STANDARD LIFT VALVES
LNR00035	1396.29	LINER; CYLINDER ASM, W/UNLOADERS LOW LIFT VALVES
LNR00036	553.99	LINER; CYLINDER MODEL E COMPRESSOR
LNR00037	875.34	LINER; CYL. ASM.

LNR00038	701.38	LINER; CYLINDER ASM.
LNR00039	474.11	LINER; CYLINDER, R COMPRESSOR
LNR00042	912.09	LINER;CYLINDER ASSY
LNR00069	20.74	LINER; DIAPHRAM
LNR00115	126.35	LINER; DRAIN PAN, SIZE 03 & 04
LNR00145	137.98	LINER; DRAIN PAN
LNR00146	137.00	LINER; DRAIN PAN
LNR00147	159.54	LINER; DRAIN PAN, 8.38 X 43.69 X .94 MLD
LNR00148	162.27	LINER; DRAIN PAN
LNR00151	209.26	LINER; DRAIN PAN, SIZE 06, 08, 10
LNR00153	224.30	LINER; DRAIN PAN
LNR00169	83.18	LINER; DRAIN PAN
LNR00170	101.26	LINER; DRAIN PAN
LNR00172	112.15	LINER; DRAIN PAN
LNR00175	77.11	LINER; DRAIN PAN
LNR00176	71.81	LINER; DRAIN PAN
LNR00177	62.74	LINER;DRAIN PAN
LNR00178	93.57	LINER; DRAIN PAN
LNS00009	44.40	LENS; PILOT LIGHT, GREEN
LNS00010	44.32	LENS; PILOT LIGHT, AMBER
LNS00011	52.03	LENS; PILOT LIGHT, RED
LNS00017	23.26	LENS, GREEN
LNS00023	15.69	LENS; RED USE BULB BUL0007
LNS00811	24.12	GLASSES, LASER ASSIST VIEWING
LNS00812	11.06	LENS; BLACK/CLEAR
LNS00814	11.06	LENS; LAZERS, BLACK/AMBER
LNS00816	14.07	LENS; LAZERS, MIRROR, BLACK/GOLD
LNS00817	13.07	LENS; LAZERS, ANTI-FOG, BLACK/CLEAR
LNS00818	19.10	LENS; LAZERS, BLACK/IR SHADE 5
LNS00819	11.06	LENS; LAZERS, RED/WHITE/BLUE-CLEAR
LNS00820	12.06	LENS; LAZERS, RED/WHITE/BLUE-SMOKE
LNS00821	13.07	LENS; LAZERS, MIRROR, RED/WHT/BLU-SIL.
LNS00822	14.07	LENS; LAZERS, MIRROR, RED/WHT-BLU/GOLD
LNS00823	11.06	LENS;LAZERS,MIDNIGHT BLUE/CLEAR
LNS00824	12.06	LENS; LAZERS, MIDNIGHT BLUE/SMOKE
LNS00825	13.07	LENS; LAZERS, MIRROR, MIDNGITH BLU/SIL.
LNS00826	14.07	LENS; LAZERS, MIRROR, MIDNIGHT BLU/GLD
LNS00829	14.07	LENS; TORAZ, BLACK/AMBER
LNS00830	16.08	LENS; TORAZ, MIRROR, BLACK/SILVER
LNS00831	20.10	LENS; TORAZ, EMERALD/CLEAR
LNS00832	16.08	LENS; TORZA, EMERAL/SMOKE
LNS00833	16.08	LENS; TORAZ, EMERALD/AMBER
LNS00834	19.10	LENS; TORAZ, MIRROR, EMERALD/SILVER
LNS00835	20.10	LENS; TORAZ, PURPLE HAZE/CLEAR
LNS00836	16.08	LENS; TORZA, PURPLE HAZE/SMOKE
LNS00837	20.10	LENS; TORAZ, PURPLE HAZE/AMBER
LNS00838	19.10	LENS; PURPLE HAZE/SILVER MIRROR TORAZ
LNS00839	22.11	LENS; TORZA, MIRROR, PURPLE HAZE/BLUE
LNS00840	9.05	LENS; BOAS PROTECTIVE EYEWEAR, SMOKE FRAME/SMOKE LENS
LNS00841	10.05	LENS; BOAS PROTECTIVE EYEWEAR, SMOKE FRAME, SILVER MIRROR LENS
LNS00845	8.74	LENS;PILOT LAMP
LNS00847	8.00	LENS; REPLACEMENT CRYSTAL FOR MANIFOLD GAUGES
LOK00011	80.15	LOCK; ASSEMBLY DOOR
LOK00019	22.66	LOCK;WITH KEYS
LOK00024	36.00	LOCK; CONTROL PANEL KEY
LOK00025	72.36	CAMLOCK; ASSEMBLY
LOK00033	52.44	LOCK; CONTROL PANEL KEY
LOK00037	8.74	LOCK; HINGE
LOK00046	12.12	LOCK; MASTERLOCK 624-R LOCKOUT HASP
LOK00047	25.13	LOCK; MASTERLOCK 410LT 3" SHACKLES
LOK00048	16.54	LOCK; MULTI-POLE BREAKER LOCKOUT, 614-RL
LOK00050	92.31	LOCK; ASSY., W/24V SOLENOID, DOOR LOCK
LUB00001	55.94	LUBRICANT; SILICONE COMPOUND-ABSOR SOLUTION PUMP SEALS
LUB00002	48.54	LUBRICANT;
LUB00003	210.00	LUBRICANT; BLADE BEARING GREASE - SKFALFLGMT2, QUART CAN
LUB00004	0.01	LUBRICANT,(TD)
LUB00005	0.01	LUBRICANT, GREASE SILICONE
LUB00006	0.01	LUBRICANT, ANTISEIZE (1 CTN = 10 PIECES)
LUB00007	22.00	LUBRICANT; (12 EACH/CASE) ANTI SEIZE, 8 OZ
LUB00008	27.44	LUBRICANT; GREASE, SILICONE COMPOUND
LUB00010	0.01	LUBRICANT; MOLYCOTE M55
LUB00011	129.65	LUBRICANT; FOOD GRADE SILICONE, 12 OZ AEROSOL (ONE CARTON IS 12 PEICES)
LUB00015	7.04	LUBRICANT; 8 OZ SPRAY CAN WD-40 (CTN = 12 CANS)
LUB00016	9.05	LUBRICANT; 11 OZ SPRAY CAN WD-40 (CTN = 12 CANS)
LUB00017	11.06	LUBRICANT; 16 OZ SPRAY CAN WD-40 (CTN = 12 CANS)
LUB00018	2.01	LUBRICANT; 4 OZ ZOOM-SPOUT OILER (CTN = 12 PIECES)
LUB00019	4.02	LUBRICANT; 3 OZ DRIP-TIP 3-IN-ONE MULTI-PURPOSE OIL (CTN = 24 CANS)
LUB00020	7.04	LUBRICANT; 8 OZ DRIP-TIP 3-IN-ONE MULTI-PURPOSE OIL (CTN = 12 CANS)
LUB00021	0.01	LUBRICANT; 3.6 OZ SPRAY 3-IN-ONE MULTI-PURPOSE OIL (CTN = 24 CANS)
LUB00022	5.03	LUBRICANT; 3 OZ DRIP-TIP 3-IN-ONE MOTOR OIL (CTN = 24 CANS)
LUB00023	4.02	LUBRICANT; 14 OZ GREASE CARTRIDGE (CTN = 10 CARTRIDGES)
LUB00024	6.03	LUBRICANT; 3.5 OZ GREASE CARTRIDGE (DISPLAY PKG OF 3) (CTN = 10 PKGS)
LUB00030	13.07	LUBRICANT; 22 OZ TUBE LEMON CREME
LUB00031	121.36	LUBRICANT; GREASE, HEAT SINK COMPOUND
LUB00032	18.09	LUBRICANT; LA-CO E-Z BREAK ANTI-SEIZE COMPOUND, 1 0Z
LUB00033	207.89	LUBRICANT; GREASE, RHEOLUBE 734A, 16 OZ FIBER CARTRIDGE
LUB00034	6.03	LUBRICANT; (10 EA/CASE) POLYSTAR RB2 GREASE, 14.5 OZS.
LUB00035	14.29	LUBRICANT;(12 EA/CASE) LUBE-R-COAT INDUSTRIAL GRADE, 12 OZ. AEROSOL SPRAY
LUB00036	13.07	LUBRICANT; LUBE-R-COAT INDUSTRIAL GRADE, 16 OZ. TRIGGER SPRAYER
LUB00037	8.04	LUBRICANT; 3 OZ. GREASE CARTRIDGE, 2/PAK
LUB00038	5.03	LUBRICANT; 14 OZ., GREASE CARTRIDGE
LUB00039	20.10	LUBRICANT; 16 OZ BOTTLE OF FLEXIBLE SHAFT LUBRICATOR FLUID
LUB00040	37.19	LUBRICANT; PINT OF GEAR BOX LUBRICANT
LUB00041	23.45	LUBRICANT; LPS-10C COPPER ANTI-SEIZE LUBRICANT, 12 OZ. AEROSOL
LUB00042	14.80	LUBRICANT; O-RING
LUB00043	11.01	LUBE; ALL PURPOSE, 11 OZ. SPRAY
LUB00044	14.30	LUBE; GREASELESS, 11 OZ SPRAY
LUB00045	58.17	LUBE; GREASELESS, GALLON
LUB00046	15.40	LUBRICANT; INDUSTRIAL STRENGTH, 11 OZ SPRAY
LUB00047	65.43	LUBE; INDUSTRIAL STRENGTH, GALLON
LUB00048	13.67	LUBRICANT; HEAVY DUTY SILICONE, 13 OZ SPRAY
LUB00049	15.40	LUBRICANT; WHITE LITHIUM W/TEFLON, 10 OZ SPRAY
LUB00050	9.97	LUBRICANT; THERMAPLEX MULTI-PURPOSE GREASE, 14.1 OZ

LUB00051	10.41	LUBRICANT; (12 EA/CASE) FOOD GRADE SILICOE, 12 OZ AEROSOL
LUB00055	24.03	LUBRICANT; AEROSOL, FOOD GRADE SILICONE, 11 OZ.
LUB00056	21.40	LUBRICANT; AEROSOL, PENETRATING LUBRICANT, 12 OZ.
LUB00057	8.50	LUBRICANT; (10 EACH/CASE) SHELL BRB GREASE,
LUB00058	8.82	LUBRICANT; LOCTITE C5-A COPPER ANTI-SEIZE LUBRICANT, 20 GM STICK
LUB00059	8.82	LUBRICANT; LOCTITE SILVER ANTI-SEIZE LUBRICANT, 20 GM STICK
LUB00061	6.85	LUBRICANT; WD40, 8 OZ.
LUB00062	8.47	LUBRICANT; WD40, 11 OZ.
LUB00063	87.55	LUBRICANT; GREASE, RHEOLUBE 734A, 3 OZ FIBER CARTRIDGE, SUITABLE FOR MINI GREASE GUNS
LUB00064	21.13	LUBRICANT; LOCTITE 51360 SILICONE LUBRICANT, 5.3 OZ. TUBE
LUB00067	15.72	LUBRICANT; 12 PER PACKAGE, INDUSTRIAL STRENGTH LP-2, 11 OUNCE
LUG00004	126.29	LUG; TERMINAL
LUG00006	417.74	LUG; TERMINAL CONNECTOR
LUG00007	139.73	LUG; CONNECTOR, 1.55" LONG
LUG00008	206.05	LUG; CONNECTOR, 3.44" LONG
LUG00009	152.98	LUG;
LUG00011	9.50	LUG; TERMINAL CONNECTOR
LUG00014	11.57	LUG, GROUND
LUG00022	29.06	LUG, MAIN CONTACTORS, #6-350 MCM 4DP,A1-CU
LUG00023	60.48	LUG, MAIN CONTACTORS, PH1, 2&3 STRAIGHT, 2-750 MCM
LUG00024	22.82	LUG; MAIN CONTACTOR, CU/AL, #8-3/0, WITH MOUNTING HOLE FOR 1/4" SCREW
LUG00027	24.09	LUG, TERMINAL CONNECTOR .500 STUD
LUG00030	18.56	LUG, 2/0 #4 STUD
LUG00031	49.60	LUG, 600A, AL-CU
LUG00033	16.27	LUG; 2/0, 1/4 HOLE, STARTER
LUG00034	59.33	LUG, ADAPTER PAD, SIZE 4DP
LUG00037	77.58	LUG, 700A
LUG00040	31.14	LUG; TERMINAL CONNECTOR, .50-13 X 1.3 HEX.
LUG00042	137.18	LUG; TERMINAL, 3 DAY LEADTIME
LUG00044	146.05	LUG; TERMINAL, 4/0-500 KCMIL
LUG00046	12.05	TERM;3/8 IN STUD, #1 WIRE
LUG00052	103.83	LUG; 700A, 3/0-400 KCMIL
LUG00054	257.86	LUG; TERMINALS
LUG00057	155.18	LUG; 500 TO 700 MCM WIRE
LUG00064	71.88	LUG; 2 BARREL, MAX 600 MCM
LUG00066	53.62	LUG; TERMINAL, 3/0-350 KCMIL
LUG00068	310.34	LUG; 200 TO 600 MCM
LUG00073	71.66	LUG; PH 2 RIGHT ANGLE, 2-750 MCM
LUG00074	112.51	LUG; PH 1 RIGHT ANGLE, 2-750 MCM
LUG00079	806.68	LUG; KIT OF THREE, 200MM IT STARTER
LUG00080	1305.29	LUG; KIT OF THREE, 290MM IT STARTER
LUG00084	161.01	LUG; TERMINAL, 14-2/0 AWG
LUG00087	112.84	LUG; WTX6, SZ6 LINE/LOAD LUG
LUG00102	18.37	LUG; FOR DISCONNECT SWITCH (SWT01601), CONSISTS OF 3 TERMINALS AND BACK PLATE
LUG00103	130.77	LUG; ALUMINUM TERMINAL FOR TWO 4-4/0 WIRES, FOR LD BREAKER
LUG00107	195.98	LUG;
LUG00110	316.96	LUG; (USED WITH BKR01631)
LUG00114	18.77	LUG; 3/0-600MCM
LUG00173	43.94	LUG; LINE END
LUG00174	63.69	LUG; FOR BKR00848. INCLUDES 3 LUGS
LVLG02	16.44	KIT; WALL SLEEVE LEVELING LEGS
LVR00021	63.56	LOUVER, VERTICAL
LVR00022	16.14	LOUVER; HORIZONTAL, STD, DARK GRAY COLOR ORDER PAI0061 AND REPAINT IF EXECUTIVE BEIGE REQUIRED
LVR00023	67.32	LOUVER;HORIZONTAL, DARK GRAY COLOR ORDER PAI0061 & REPAINT IF EXE. BEIGE REQ.
LVR00025	14.32	LOUVER; HORIZONTAL, DARK GRAY COLOR ORDER PAI0061 AND REPAINT IF EXECUTIVE BEIGE COLOR REQUIRED
LVR00027	11.66	LOUVER;HORIZONTAL, DARK GRAY COLOR ORDER PAI0061 AND REPAINT IF EXECUTIVE BEIGE COLOR REQUIRED
LVR00041	35.21	LOUVER, HORIZONTAL, 19 15/32 (S&P)
LVR00042	91.85	LOUVER; HORIZONTAL, 22 15/32 (S&P)
LVR00043	43.01	LOUVER; HORIZONTAL, 25 11/32 (S&P)
LVR00045	39.38	LOUVER, HORIZONTAL 32 11/32 (S&P)
LVR00046	52.07	LOUVER; HORIZONTAL, UHSA FULL COIL UNITS, 2.2 X 37.3125 X 18 GA. STL.(S&P)
LVR00047	51.48	LOUVER; HORIZONTAL, 50 23/32 (S&P)
LVR00053	92.55	LOUVER; LEVER, DOOR SWITCH ASSEMBLY
LVR00055	11.36	LOUVER;HORIZONTAL
LVR00059	50.81	LOUVER, VERTICAL QTY. IS PIECES NOT SETS
LVR00081	12.00	LOUVER;8415.90.8085 VANE,BOX ASSY
LVR00082	12.00	LOUVER;8415.90.8085 VANE,BOX ASSY
LVR00112	18.00	LOUVER; RIGHT 8415.90.8085
LVR00806	10.00	LOUVER;
LVR00824	16.08	LOUVER; 3/8 INCH THICK EGG CRATE LOUVER, NOMINAL 2 X 4 PANEL SIZE
LVR00825	22.11	LOUVER; 1/2 INCH THICK EGG CRATE LOUVER, NOMINAL 2 X 4 PANEL SIZE
LVR00854	54.76	LOUVER; AIR INTAKE LOUVER
MAG00001	324.95	MAGNET;ASSEMBLY
MAG00012	7.39	REPLACEMENT TEST MAGNET FOR INNOVAIR DUCT SMOKE DETECTORS
MAG00013	5.28	REPLACEMENT TEST MAGNET FOR 400 SERIES DUCT SMOKE DETECTORS
MAG00014	32.31	MAGNET; NICKEL PLATED ROUND BASE MAGNET IN CUP 2.030 DIA X .290 DEEP
MAG00015	17.58	MAGNET; COVER, HH, .12 THK X .53 DIA, W/HOLE (1 CTN = 10 PCS)
MDM00020	1070.32	MODEM; INTERNAL, 24 BAUD
MDM00023	842.94	MODEM, SHORT HAUL BLACKBOX
MDM00031	303.83	MODEM; 56K BAUD, FAXMODEM INT.
MDM00033	708.91	MODEM; 56K, FAX V.92 EXT.
MED00001	22.11	MEDICINE; 5 GRAIN (325 mg) ASPIRIN 500/BOX(250 2-PACKS)
MFD00073	1165.48	MANIFOLD; VALVE ASSY, DRAIN
MFD00174	69.06	MANIFOLD;BURNER ASSM, INCLUDES PIPE, END PLUG, RIGHT BRACKET
MFD00193	744.20	MANIFOLD; WELD ASSEMBLY
MFD00308	119.55	MANIFOLD;ASSEMBLY (INCLUDES 2 BRACKETS & END PLUG)
MFD00310	114.21	MANIFOLD;ASSEMBLY (INCLUDES 2 BRACKETS AND END PLUG)
MFD00313	180.52	MANIFOLD;ASSEMBLY (INCLUDES 2 BRACKETS AND END PLUG)
MFD00315	191.33	MANIFOLD;ASSEMBLY (INCLUDES 2 BRACKETS AND END PLUG)
MFD00322	389.02	MANIFOLD; TUBE ASSEMBLY
MFD00402	358.30	MANIFOLD; ASSEMBLY
MFD00405	114.91	MANIFOLD; ASSEMBLY
MFD00408	39.38	MANIFOLD; AND BRACKET ASSEMBLY
MFD00430	289.89	MANIFOLD;& VALVE ASSEMBLY
MFD00432	44.44	MANIFOLD; AND BRACKET ASSEMBLY
MFD00433	43.25	MANIFOLD; AND BRACKET ASSEMBLY
MFD00516	50.24	MANIFOLD; AND BRACKET ASSEMBLY
MFD00524	34.27	MANIFOLD; PIPE ASSEMBLY, 2 BURNER
MFD00525	32.91	MANIFOLD; PIPE ASSEMBLY, 3 BURNER
MFD00526	38.60	MANIFOLD;PIPE ASSEMBLY, 4 BURNER
MFD00527	37.32	MANIFOLD; PIPE ASSEMBLY, 5 BURNER
MFD00528	31.81	MANIFOLD; PIPE ASSEMBLY, 6 BURNER
MFD00529	29.45	MANIFOLD;PIPE ASSEMBLY, 7 BURNER

MFD00673	184.54	MANIFOLD;ASSEMBLY, A SIDE
MFD00688	183.04	MANIFOLD;ASSEMBLY (INCLUDES 2 BRACKETS AND END PLUG)
MFD00691	636.15	MANIFOLD;ASSEMBLY (INCLUDES 2 BRACKETS AND END PLUG)
MFD00696	122.34	MANIFOLD;ASSEMBLY (QVSF/B 150)
MFD00697	137.32	MANIFOLD;ASSEMBLY (QVSF/B 175)
MFD00710	124.71	MANIFOLD;ASSEMBLY-INDOOR
MFD00719	129.59	MANIFOLD;ASSEMBLY, INDOOR
MFD00720	139.67	MANIFOLD; ASSEMBLY, INDOOR
MFD00735	43.80	MANIFOLD, GAS
MFD00736	37.26	MANIFOLD, GAS
MFD00737	43.86	MANIFOLD; GAS
MFD00738	45.86	MANIFOLD, GAS
MFD00742	143.44	MANIFOLD; INDOOR
MFD00748	150.48	MANIFOLD; INDOOR
MFD00755	184.47	MANIFOLD;ASSEMBLY, A SIDE
MFD00758	279.75	MANIFOLD;ASSEMBLY, A SIDE
MFD00778	105.90	MANIFOLD; SET
MFD00779	231.90	MANIFOLD; W/72IN. Q/S HOSES
MFD00780	255.90	MANIFOLD; W/72IN. EVIRO HOSE
MFD00789	34.87	MANIFOLD, GAS
MFD00794	105.90	MANIFOLD; MULTI-REFRIGERANT (NO HOSES)
MFD00795	171.90	MANIFOLD; MULTI-REFRIGERANT, COMES W/THREE 72IN.HOSES
MFD00799	73.90	MANIFOLD;
MFD00800	229.90	MANIFOLD; ENVIRO-GUARD HOSE & BALL VALVES FOR HIGH PRESS.
MFD00806	1952.38	MANIFOLD; OUTDOOR
MFD00816	207.28	MANIFOLD; FOUR VALVE MULTI-REFRIGERANTS
MFD00818	350.87	MANIFOLD; ASSEMBLY
MFD00855	32.31	MANIFOLD; GAS
MFD00885	243.21	MANIFOLD; 4 VALVE
MFD00886	346.73	MANIFOLD; 4 VALVE W/HOSES
MFD00887	243.21	MANIFOLD; R134a 4 VALVE W/GAUGES
MFD00888	346.73	MANIFOLD; R134a 4 VALVE W/GAUGES & HOSES
MFD00889	92.46	MANIFOLD; 2 VALVE
MFD00890	138.69	MANIFOLD; 2 VALVE W/HOSES
MFD00891	92.46	MANIFOLD; R134a 2 VALVE MANIFOLD W/GAUGES
MFD00892	138.69	MANIFOLD; R134a 2 VALVE MANIFOLD W/GAUGES & HOSES
MFD00899	4048.59	MANIFOLD; SEQUENCER, 4 POINT
MFD00901	740.00	MANIFOLD; SIX 3/4" FLARE PORTS WITH BALL VALVES
MFD00912	109.80	MANIFOLD; WITH GUAGES, R-12,22,502, NO HOSES
MFD00913	154.80	MANIFOLD; WITH GAUGES, R-12,22,502, WITH 36 IN HA HOSE
MFD00914	174.60	MANIFOLD; WITH GAUGES, R-12, 22,502, WITH 60 IN HA HOSES
MFD00915	116.00	MANIFOLD; WITH GAUGES, R-134a,404A,507, NO HOSES
MFD00916	164.00	MANIFOLD; WITH GAUGES, R-134a,404A, 507, WITH 36 IN HA HOSES
MFD00917	183.60	MANIFOLD; WITH GAUGES, R-134a, 404A, 507, WITH 60 IN HA HOSES
MFD00918	113.40	MANIFOLD; WITH GAUGES, R410A, NO HOSES
MFD00919	239.60	MANIFOLD; WITH GAUGES, R410A, WITH 60 IN PLUS RYB HOSES WITH STANDARD FTG
MFD00920	296.60	MANIFOLD; WITH GAUGES, R-410A, WITH 60 IN HBVV HOSES
MFD00921	246.25	MANIFOLD; 4-VALVE BRUTE WITH GAUGES, R-12-22-5-2, NO HOSES
MFD00922	255.65	MANIFOLD; 4-VALVE BRUTE WITH GAUGES, R134a, 404A, 507, NO HOSES
MFD00923	253.20	MANIFOLD; 4 VALVE BRUTE WITH GAUGES, R410A, NO HOSES
MFD00924	111.20	MANIFOLD; 2-VALVE W/RED AND BLUE GAUGES, HOOK & ANCHOR IN CLAMSHELL PACKAGING, R-12,22,502
MFD00925	113.00	MANIFOLD; 2-VALVE W/RED AND BLUE GAUGES, HOOK AND ANCHOR IN CLAMSHELL PACKAGING, R-410A
MFD00926	284.80	MANIFOLD; 2-VALVE W/BALL VALVE HOSES, HBVV-60
MFD00927	348.15	MANIFOLD; 4-VALVE BRUTE W/HA 60" AND 3/8" B HOSES
MFD00928	639.72	MANIFOLD; BRUTE 4-VALVE INDUSTRIAL, WITH INCREASE CAPACITY, R12,22,502, W/60" HOSE
MFD00929	424.31	MANIFOLD; BRUTE 4-VALVE, R12,22,502, W/72" HOSE AND 3/8" B HOSE
MFD00930	356.60	MANIFOLD;HEAVY DUTY R-410A W/THREE PLUS II HOSES W/FLEXFLOW FITTING
MFD00931	271.00	MANIFOLD; HEAVY DUTY R-410A W/THREE PLUSE II HOSES STANDARD FITTING
MFD00932	373.66	MANIFOLD; BRUTE 4-VALVE MANIFOLD W/R&B GAUGES, 60" PLUS II RYB & 3/8" B HOSES
MFD00935	159.60	MANIFOLD; 41213S, 2-VALVE, 36" R&B, 60" Y HOSES
MFD00937	293.84	MANIFOLD; BRUTE 4-VALVE W/ 3/8" VACUUM PORT, LIQUID FILLED GAUGES, R12,22,502, NO HOSES
MFD00940	300.40	MANIFOLD; SERIES 41-45 W/3 60IN RYB PLUS II HOSES W/FLEXFLOW FITTING, R12,22,502
MFD00941	185.80	MANIFOLD; 2-VALVE, WITH STANDARD 72" RYB HOSES, R12,22,502
MFD00943	282.20	MANIFOLD; BRUTE 4-VALVE, WITH 3/8" CENTER POST WITH 60" HOSES, R12,22,502
MFD00945	111.40	MANIFOLD; SuperEvac Evacuation Manifold w/ 1/4" Schrader
MFD00946	431.27	MANIFOLD: BRUTE 4-VALVE MANIFOLD W/ 3/8" VACUUM PORT, R134a,507,404A
MFD00948	238.00	MANIFOLD; SERIES 41-45 MANIFOLD W/60IN RYB PLUS II HOSES W/SEALRIGHT FITTING
MFD00949	214.20	MANIFOLD; SERIES 41-45 MANIFOLD, 36IN RYB PLUS II HOSES W/SEALRIGHT FITTING
MFD00951	208.70	MANIFOLD, BRUTE 2-VALVE FOR R410A WITH 3/8" CENTER PORT, NO HOSES
MFD00952	229.52	MANIFOLD, BRUTE 2-VALVE INDUSTRIAL FOR R134a, R507 AND 404A, WITH 3/8" CENTER PORT, NO HOSES
MFD00954	174.60	MANIFOLD; SUPEREVAC EVACUATION MANIFOLD, TWO VALVES WITH LOW SIDE GAUGE
MFD00955	201.54	MANIFOLD, BRUTE 2-VALVE MANIFOLD WITH 3/8" CENTER PORT, R12,502,22, NO HOSES
MFD00956	163.00	MANIFOLD; YELLOW JACKET SERIEW 41-45 MANIFOLD W/48IN PREMIUM RYB HOSES, R12, 22, 502
MFD00957	190.03	MANIFOLD; YELLOW JACKET SERIES 41-45 4-VALVE MANIFOLD, NO HOSES
MFD00958	257.78	MANIFOLD; YELLOW JACKET SERIES 41-45 4-VALVE MANIFOLD, 36IN RYBW PREMIUM HOSES W/STANDARD FITTINGS
MFD00959	191.60	MANIFOLD; YELLOW JACKET SERIES 41-45 MANIFOLD W/60IN PLUS II RYB HOSES WITH STANDARD FITTING, R12,22,502
MFD00960	273.70	MANIFOLD; YELLOW JACKET SERIES 41-45 4-VALVE MANIFOLD W/36IN RYYB PLUS II HOSES WITH STANDARD FITTINGS
MFD00961	252.40	MANIFOLD; YELLOW JACKET SERIES 41-45 MANIFOLD W/72IN PLUS II RYB HOSESS WITH SEALRIGHT FITTING, R12,22,502
MFD00962	225.60	MANIFOLD; YELLOW JACKET SERIES 41-45 MANIFOLD W/48IN PLUS II RYB HOSES WITH SEALRIGHT FITTING, R12,22,502
MFD00963	204.80	Manifold.
MFD00964	369.40	MANIFOLD; BRUTE 2-VALVE INDUSTRIAL WITH 3/8IN CENTER PORT, R134A, 507, 404 LIQUID FILLED GAUGES, 72IN RB PLUS II HOSES W/SEALRIGHT FITTINGS AND 1 B 72IN HOSE
MFD00965	116.00	MANIFOLD, SERIES 41-45 MANIFOLD IN CLAMSHELL PACK, R134A, 404A, 507
MFD00966	297.92	Manifold.
MFD00967	135.60	MANIFOLD; SUPERVAC EVACUATION MANIFOLD, SINGLE VALVE WITH LOW SIDE GAUGE
MFD00972	203.40	MANIFOLD, SERIES 41-45 MANIFOLD, R12,22,502, W/72" RYB PLUS II HOSES WITH STANDARD FITTING
MFD00973	301.40	MANIFOLD; SERIES 41 MANIFOLD FOR R410A W/60IN PLUS II HOSES WITH FLEX FLOW FITTINGS
MFD00974	327.20	MANIFOLD, AUTO ONLY R-134a MANIFOLD 2/60 IN HOSES
MFD00975	232.96	MANIFOLD; SERIES 4145 MANIFOLD, R-12,22,502, WITH 36 IN RYB PLUS II HOSESMW/FLEXFLOW FITTING
MFD00976	314.60	MANIFOLD, SERIES 4145 MANIFOLD WITH 72 IN RYB PLUSS II HOSES W/FLEXFLOW FITTING
MFD00977	298.53	MANIFOLD, BRUTE 2-VALVE INDUSTRIAL WITH 3/8 IN PORTS, R-12,22,502, NO HOSES
MFD00978	165.20	MANIFOLD; RITCHIE 2-VALVE BANTAM MANIFOLD W/ R&B R410A GAUGES, NO HOSES
MFD00979	165.20	MANIFOLD; RITCHIE 2-VALVE BANTAM MANIFOLD W/ R&B R-12,22,502 GAUGES, NO HOSES
MFD00980	165.20	MANIFOLD; RITCHIE 2-VALVE BANTAM MANIFOLD W/ R&B R134a, 404A, 407C GAUGES, NO HOSES
MFD00981	203.59	MANIFOLD; RITCHIE 4-VALVE BANTAM MANIFOLD W/ R&B R410A GAUGES, NO HOSES
MFD00982	203.59	MANIFOLD; RITCHIE 4-VALVE BANTAM MANIFOLD W/ R&B R-12,22,502 GAUGES, NO HOSES
MFD00983	413.36	MANIFOLD; GAS, 2 BURNER
MFD00984	203.59	MANIFOLD; RITCHIE 4-VALVE BANTAM MANIFOLD W/ R&B R134a, 404A, 407C GAUGES, NO HOSES
MFD00986	55.40	MANIFOLD; HIGH-SIDE MANIFOLD WITH GAUGE
MFD00987	60.60	MANIFOLD; LO-SIDE MANIFOLD WITH GAUGE
MFD00989	275.40	MANIFOLD; YELLOW JACKET SERIES 41 MANIFOLD W/72" RYB HOSES, R134A, 404A, 507
MFD00990	142.71	MANIFOLD;
MFD00991	224.12	MANIFOLD; COMPLETE MANIFOLD ASSEMBLY (CONSISTS OF ONE EA: 805, 824, 825, 826, 892)
MFD00994	165.61	MANIFOLD; GAS, 1/2 X 3 BURNER

MFD00996	187.90	MANIFOLD; GAS, 3/4/X 4 BURNER
MFD00997	173.78	MANIFOLD; GAS, 3/4/X 3 BURNER
MFD00998	224.12	MANIFOLD; ASSEMBLY FOR THE RAM-3
MFD00999	180.40	MANIFOLD; YELLOW JACKET SERIES 41 MANIFOLD, INCLUDES 48IN RYB PLUS II HOSES WITH STANDARD FITTINGS, R-12,22,502
MFD01004	226.47	MANIFOLD; BRUTE 2-VALVE INDUSTRIAL WITH INCREASED CAPACITY, R12,22 AND 502, MANIFOLD ONLY, NO HOSES
MFD01007	256.68	MANIFOLD; 2-VALVE BANTAM MANIFORD WITH LIQUID-FILLED GAUGES AND 60 INCH PLUS 11 HOSES WITH STANDARD FITTINGS, R-12,22,502
MFD01008	301.60	MANIFOLD; 2-VALVE BANTAM MANIFOLD WITH LIQUID-FILLED GAUGES AND 60 INCH PLUS 11 HOSES WITH BALL VALVE FITTINGS, R-12,22,502
MFD01009	297.92	MANIFOLD; BANTAM 4-VALVE MANIFOLD WITH R & B GAUGES AND 60 INCH PLUSE II HOSES WITH REGULAR FITTINGS, R-12,22,502
MFD01010	324.25	MANIFOLD; BANTAM 4-VALVE, WITH LIQUID GAUGES AND 60 INCH PLUS II HOSES WITH REGULAR FITTINGS, R-12,22,502
MFD01011	229.72	MANIFOLD, BANTAM 4-VALVE, WITH LIQUID GAUGES, NO HOSES, R-12,22,502
MFD01012	191.11	MANIFOLD; BANTAM 2-VALVE, WITH LIQUID GAUGES, NO HOSES, R-12,22,502
MFD01013	275.47	MANIFOLD; BANTAM 2-VALVE, WITH R & B GAUGES AND 60 INCH PLUS II HOSES WITH BALL VALVE FITTINGS, R-12,22,502
MFD01014	301.60	MANIFOLD; 2-VALVE BANTAM MANIFOLD WITH LIQUID FILLED GAUGES AND 60IN PLUS II HOSES WITH BALL VALVE FITTINGS, R134A, 404A, R407C
MFD01015	275.47	MANIFOLD; 2-VALVE BANTAM MANIFOLD WITH RED AND BLUE GAUGES AND 60IN PLUS II HOSES WITH BALL VALVE FITTINGS, R134A, 404A, R407C
MFD01016	249.84	MANIFOLD: BANTAM 2-VALVE MANIFOLD WITH LIQUID GAUGES, 60" PLUS II HOSES WITH STANDARD FITTINGS, R-410A
MFD01017	426.56	MANIFOLD, BRUTE 4-VALVE INDUSTRIAL MANIFOLD WITH 1/2" VACUUM PORT, 3/8" HI/LO PORT, R134a, 507, 404A, MANIFOLD ONLY
MFD01018	1304.04	MANIFOLD; ASSEMBLY, FOUR-POINT
MFD01019	210.80	MANIFOLD, SERIES 41 WITH RED AND BLUE GUAGES, R134a, 404A, 507, WITH 72" PLUS II RYB HOSES WITH STANDARD FITTINGS
MFD01020	155.60	MANIFOLD, SERIES 41 MANIFOLD WITH BRASS GAUGES, R-12, 22, 502, NO HOSES
MFD01022	275.47	MANIFOLD, 2-VALVE BANTAM WITH R&B GAUGES, R-410A, 60" HOSES WITH BALL VALVE FITTINGS
MFD01023	346.93	MANIFOLD, 4-VALVE BANTAM WITH R&B GAUGES, R-410A, 60" HOSES WITH BALL VALVE FITTINGS
MFD01024	229.72	MANIFOLD, 4-VALVE BANTAM WITH LIQUID GAUGES, R-410A, NO HOSES
MFD01025	235.13	MANIFOLD; YELLOWJACKET 44235 MANIFOLD WITH CLASS 1 BRASS GAUGES AND 60 INCH PLUS II HOSES WITH SEALRIGHT FITTINGS
MFD01027	234.20	MANIFOLD; YELLOWJACKET 43235 MANIFOLD W/60 INCH HOSES, R-12, 22, 502
MFD01028	376.13	MANIFOLD; RITCHIE 46902 BRUTE 4-VALVE INDUSTRIAL MANIFOLD W/LIQUID GAUGES, R-12, 22, 502
MFD01034	269.34	MANIFOLD; BRUTE 46612, 2-VALVE MANIFOLD WITH 3/8 CENTER PORT AND LIQUID GAUGES, MANIFOLD ONLY
MFD01037	358.16	MANIFOLD; RITCHIE 45756 AUTOMOTIVE R-134a MANIFOLD WITH COUPLERS, 60 INCH HOSES
MFD01038	339.37	MANIFOLD; RITCHIE 46502 BRUTE 4-VALVE INDUSTRIAL MANIFOLD ONLY, R12,R 502, R22
MFD01041	21.05	MANIFOLD; AND BRACKET ASSEMBLY
MFD01045	261.00	MANIFOLD; RITCHIE 44315 SERIES 41 MANIFOLD, R-134A, 404A AND 507, 60" RYB HOSES
MFD01049	123.20	MANIFOLD; CLAM, RITCHIE 42001, 2 VALVE, R410A/22 DEGREE F
MFD01050	205.20	MANIFOLD; RITCHIE 42004, 41 SERIES, 2 VALVE W/60 INCH PLUS II HOSES WITH STANDARD FITTINGS, R-22, 404A, 410A
MFD01051	297.92	MANIFOLD; RITCHIE 45965 BANTAM, 4 VALVE W/60 INCH PLUS II HOSES WITH STANDARD FITTINGS, R-410A
MFD01052	230.55	MANIFOLD; RITCHIE 45805 BANTAM, 2 VALVE W/60 INCH PLUS II HOSES WITH STANDARD FITTINGS, R-12, 22, 502
MFD01053	230.55	MANIFOLD; RITCHIE 45835 BANTAM, 2 VALVE W/60 INCH PLUS II HOSES WITH STANDARD FITTINGS, R-134a, 404A, 407C
MFD01054	297.92	MANIFOLD; RITCHIE 45935 BANTAM, 4 VALVE W/60 INCH PLUS II HOSES WITH STANDARD FITTINGS, R-134a, 404A, 407C
MFD01058	299.60	MANIFOLD; RITCHIE 42219 SERIES 41 MANIFOLD, R12, R502 AND R22, 72" RYB HOSESe
MFD01060	393.90	MANIFOLD; RITCHIE 47725, BRUTE 4-VALVE WITH 3/8" VACUUM PORT, 3-1/8" R&B, R410A, 60" HOSE PLUS II RYB AND 3/8" B 45 DEGREE
MFD01061	436.55	MANIFOLD; RITCHIE 45758, AUTOMOTIVE R-134a MANIFOLD, 1/2" ACME FITTINGS, 14MM FITTINGS, HOSE ANCHORS AND 134A COUPLERS
MFD01062	384.71	MANIFOLD; BANTAM R134A, 60" HOSE, WITH 1/2" ACME FITTINGS AND 14 MM FITTINGS, HOSE ANCHORS AND CARRYING CASE
MFD01064	123.20	MANIFOLD; SERIES 41 WITH 3-1/8" GAUGES, R-22/134A/404A, RITCHIE 42005
MFD01065	293.00	MANIFOLD; SERIES 41 WITH PLUS II WITH COMPACT BALL VALVE, 60" RYB HOSES, RITCHIE 42315
MFD01066	251.25	MANIFOLD; RITCHIE 46422, BRUTE 4-V 3-1/8", R-122, R502, R-22
MFD01067	230.55	MANIFOLD; R-410A BANTAM MANIFOLD WITH 60IN PLUS II HOSES, SPECIAL 5/16IN NUT ON R&B
MFD01068	275.47	MANIFOLD; RITCHIE 45891 R-410A BANTAM MANIFOLD WITH 60IN PLUS II COMPACT BALL VALVE, SPECIAL 5/16IN NUT ON R&B
MFD01069	275.60	MANIFOLD; SERIES 41 60" RYB HOSES SPECIAL, R410A, 5/16", RITCHIE 41715
MFD01070	366.06	MANIFOLD; RITCHIE 48619 BRUTE 2-VALVE, WITH 3/8" CENTER PORT WITH 60" HOSES, R12,22,502
MFD01071	203.58	MANIFOLD; 2 VALVE BANTAM, WITH R&B GAUGES, 36" PREMIUM REGULAR FITTING,
MFD01072	324.24	MANIFOLD; RITCHIE 45955 BANTAM, 4 VALVE W/60 INCH PLUS II HOSES WITH STANDARD FITTINGS, R-134a, 404A, 407C
MFD01079	279.40	MANIFOLD; TITAN 2-VALVE, R12/22/502 HAV-60", RITCHIE 49805
MFD01080	315.20	MANIFOLD; TITAN 2-VALVE, R12/22/502 HAVS-60", RITCHIE 49801
MFD01081	200.40	MANIFOLD; TITAN 2-VALVE, R134A/404A/407C, RITCHIE 49832
MFD01082	279.40	MANIFOLD; TITAN 2-VALVE, R134A/404A/407C HAV-60", RITCHIE 49835
MFD01084	200.40	MANIFOLD; TITAN 2-VALVE, R410, RITHCIE 49862
MFD01085	249.46	MANIFOLD; TITAN 2-VALVE, R410A HAV-60", RITCHIE 49865
MFD01086	289.25	MANIFOLD; TITAN 2-VALVE, R410A HBVV-60", RITCHIE 49860
MFD01087	200.40	MANIFOLD; TITAN 2-VALVE, 412/22/502, RITCHIE 49802
MFD01088	246.80	MANIFOLD; TITAN, 4-VALVE, R410A, RITCHIE 49962
MFD01089	278.40	MANIFOLD, TITAN, 4-VALVE, R410A, LIQUID GAUGES, RITCHIE 49982
MFD01090	420.80	MANIFOLD, TITAN, 4-VALVE, R410A,HBVV-60", RITCHIE 49960
MFD01091	361.20	MANIFOLD; TITAN, 4-VALVE, R410A, HAV-60", RITCHIE 49965
MFD01092	246.80	MANIFOLD; TITAN, 4-VALVE, 412/22/502, RITCHIE 49902
MFD01094	278.40	MANIFOLD; TITAN, 4-VALVE, R12/22/502, LIQUID GAUGES, RITCHIE 49922
MFD01095	393.20	MANIFOLD; TITAL, 4-VALVE, 412/22/502 LF HAV-60", RITCHIE 49925
MFD01096	246.80	MANIFOLD; TITAN, 4-VALVE, 4134A/404A/407C, RITCHIE 49932
MFD01097	361.20	MANIFOLD; TITAN, 4-VALVE, R134A/404A/407C HAV-60", RITCHIE 49935
MFD01098	393.20	MANIFOLD; TITAN, R134A/404A/407C LF HAV-60", RITCHIE 49955
MFD01099	302.40	MANIFOLD; BRUTE II 4-VALVE, R12/22/502, RITCHIE 46020
MFD01100	367.60	MANIFOLD; BRUTE II 4-VALVE, R12/22/502, LIQUID GAUGES, RITCHIE 46021
MFD01101	456.20	MANIFOLD, BRUTE II 4-VALVE, R12/22/502 LF HAV-72" & 3/8" B45 DEGREE, RITCHIE 46026
MFD01102	591.80	MANIFOLD; BRUTE II 4-VALVE, R12/22/502 1/2 INCH VAC PORT, 3/8 INCH HI LO CHARGE, LIQUID GAUGE
MFD01103	462.00	MANIFOLD; RITCHIE 46081, LIQUID GAUGE, 3/8 " HI/LO CHARGE, 1/2" VAC PORT, WITHOUT HOSES
MFD01104	334.00	MANIFOLD; TITAN 2-VALVE W/SIGHT GLASS, RITCHE 49868, 60" PLUS II COMPACT BALL VALVE - RYB
MFD01105	246.80	MANIFOLD; TITAN, 4-VALVE, R410A, WITHOUT HOUSES, RITCHIE 49963
MFD01106	302.40	MANIFOLD; RITCHIE 46000, BRUTE II 4-VALVE, WITHOUT HOSES
MFD01107	521.80	MANIFOLD; RITCHIE 46038 BRUTE II 4-VALVE WITH 3/8" VACUUM PORT, 72" PLUS II HOSE, RYB & 3/8" X 45 DEGREE
MFD01108	301.60	MANIFOLD; RITCHIE 45799 BANTAM 2 VALVE, WITH LIQUID GAUGES, 60" PLUS II COMPACT BALL VALVE FITTINGS
MFD01109	418.60	MANIFOLD; BRUTE II 4-VALVE, R12/22/502, 60 IN PLUS II RYB & 3/8 X 45 DEGREE, RITCHIE 46022
MFD01110	225.95	MANIFOLD; BRUTE 2 VALVE MANIFOLD
MFD01113	418.60	MANIFOLD; RITCHIE 46032 BRUTE II 4-VALVE WITH 3/8" VACUUM PORT, RED/BLUE 60" PLUS II RYB & 3/8 X 45 DEGREE
MFD01114	418.60	MANIFOLD; RITCHIE 46042 BRUTE II 4-VALVE, WITH 3/8" VACUUM PORT, RED/BLUE GAUGE, 60" PLUS II RYB AND 3/8" X 45 DEGREE
MFD01115	367.60	MANIFOLD; RITCHIE 46001 BRUTE II 4-VALVE, LIQUID GAUGE, MANIFOLD ONLY, FOR R-410A
MFD01116	566.80	MANIFOLD; RITCHIE 46003 BRUTE II 4-VALVE, RED/BLUE GAUGE, 60" PLUS II COMPACT BALL VALVE - RYB AND 3/8" X 45 DEGREE HOSES, FOR R-410A
MFD01117	302.40	MANIFOLD; RITCHIE 46010 BRUTE 11 4-VALVE, RED/BLUE GAUGE, MANIFOLD ONLY, FOR R22, R404A, R410A
MFD01118	367.60	MANIFOLD; RITCHIE 46011 BRUTE 11 4-VALVE, LIQUID GAUGE, MANIFOLD ONLY, FOR R22, R404A, R410A
MFD01119	566.80	MANIFOLD; RITCHIE 46013 BRUTE II 4-VALVE, RED/BLUE GAUGE, 60" PLUS II COMPACT BALL VALVE - RYB AND 3/8" X 45 DEGREE HOSES, FOR R22, R404A, R410A
MFD01122	302.40	MANIFOLD; RITCHIE 46040 BRUTE II 4-VALVE, RED/BLUE GAUGE, MANIFOLD ONLY, R22, R134A, R404A
MFD01123	367.60	MANIFOLD; RITCHIE 46041 BRUTE II 4-VALVE, LIQUID GAUGE, MANIFOLD ONLY, R22, R134A, R404A
MFD01124	200.40	MANIFOLD; RITCHIE 49863 TITAN, 2-VALVE W/SIGHT GLASS, RED/BLUE GAUGE, NO HOSE, R22, R404A, R410A
MFD01125	279.40	MANIFOLD; RITCHIE 49867 TITAN 2-VALVE W/SIGHT GLASS, RED/BLUE GAUGE, 60" PLUS II RYB HOSE, R22, R404A, R410A
MFD01128	334.00	MANIFOLD; RITCHIE 49889 TITAN 2-VALVE W/SIGHT GLASS, RED/BLUE GAUGE, 60" PLUS II SEALRIGHT RYB HOSE, R22, R134A, R404A
MFD01129	361.20	MANIFOLD; RITCHIE 49967 TITAN 4-VALVE W/SIGHT GLASS, RED/BLUE GAUGE, 60" PLUS II RYB HOSE, R22, R404A, R410A
MFD01130	420.80	MANIFOLD; RITCHIE 49968 TITAN 4-VALVE W/SIGHT GLASS, RED/BLUE GAUGE, 60" PLUS II COMPACT BALL VALVE RYB AND 3/8" X 45 DEGREE HOSE, R22, R404A, R410A
MFD01133	566.80	MANIFOLD; RITCHIE 46043 BRUTE II 4-VALVE, RED/BLUE GAUGE, 60" PLUS II COMPACT BALL VALVE, RYB AND 3/8" X 45 DEGREE HOSES, R22, R134A, R404A
MFD01134	521.80	MANIFOLD; RITCHIE 46048 BRUTE II 4-VALVE, LIQUID GAUGE, 72" PLUS II RYB AND 3/8" X 45 DEGREE HOSES, R22, R134A, R404A
MFD01138	591.80	MANIFOLD; RITCHIE 46094 BRUTE II 4-VALVE, LIQUID GAUGE, 3 @ 3/8" X 60" HEAVY DUTY - STR X 45 DEGREE,1 @ 1/2" X 60" HEAVY DUTY - STR X STR HOSES, R22, R134A, R404A
MFD01139	278.40	MANIFOLD; RITCHIE 49973 TITAN 4-VALVE, LIQUID GAUGE, NO HOSE, R22, R404A, R410A
MFD01140	393.20	MANIFOLD; RITCHIE 49977 TITAN 4-VALVE, LIQUID GAUGE, 60" PLUS II RYB HOSE, R22, R404A, R410A
MFD01141	246.80	MANIFOLD; RITCHIE 49983 TITAN 4-VALVE, RED/BLUE GAUGE, NO HOSE, R22, R134A, R404A
MFD01142	361.20	MANIFOLD; RITCHIE 49987 TITAN 4-VALVE, RED/BLUE GAUGE, 60" PLUS II RYB HOSE, R22, R134A, R404A
MFD01143	278.40	MANIFOLD; RITCHIE 49993 TITAN 4-VALVE, LIQUID GAUGE, NO HOSE, R22, R134A, R404A
MFD01147	492.20	MANIFOLD; TITAN 2-VALVE, R134A, 120", 49848
MFD01148	179.57	MANIFOLD; 2 BURNER

MFD01149	180.61	MANIFOLD; 3 BURNER
MFD01151	180.79	MANIFOLD; 3 BURNER
MFD01152	25.17	MANIFOLD; GAS
MFD01155	345.00	MANIFOLD; SERIES 41 TWO VALVE DELUXE BRASS GAUGES, WITH 60" HOSE, PLUS II WITH COMPACT VALVE, RITCHIE 42436, R134A, R404A, R507 ritchie 42436
MFD01156	301.40	MANIFOLD; SERIES 41, 60" RYB HOSES, RITCHIE 41711, R410A, ritchie 41711
MFD01157	111.87	MANIFOLD; GAS
MFD01159	361.20	MANIFOLD; TITAN 49905, 4-VALVE, R12, R22
MFD01160	133.39	Manifold; R12/22/134a manifold c/w 60" R/Y/B hose set and sightglass
MFD01161	142.92	Manifold; R410a manifold c/w 60" R/Y/B hose set and sightglass
MFD01162	200.09	Manifold; R410a 4 port manifold c/w 3/8" vacuum port and aluminum block
MFD01163	188.65	Manifold; R12/22/134a4 port manifold c/w 3/8" vacuum port and aluminum block
MFD01168	205.20	MANIFOLD; RITCHIE 42006, R22/134a/404A, WITH HOSE
MFD01173	174.73	MANIFOLD; LIQUID ASSEMBLY, INCLUDING EXPANSION VALVE AND DISTRIBUTOR W/TUBING
MFD01174	23.91	MANIFOLD; AND BRACKET ASSEMBLY
MFD01176	21.42	MANIFOLD; AND BRACKET ASSEMBLY
MFD01778	150.00	MANIFOLD; MANIFOLD FOR RAM-4X MODEL TUBE CLEANERS
MFL00021	167.60	MUFFLER; 4 IN. DIA. 1 1/8 IN. CONN.
MFL00023	225.22	MUFFLER, REFRIDG
MFL00024	180.84	MUFFLER, REFRIDG
MFL00030	2866.09	MUFFLER; 8IN. DIA., 2 1/8IN. CONN
MFL00031	3122.23	MUFFLER; 10IN.DIA., 2 5/8IN. CONN
MFL00101	240.93	MUFFLER, INDUCED DRAFT BLOWER
MFL00115	61.44	MUFFLER; DISCHARGE LINE .63 ODS
MFL00802	189.87	MUFFLER;
MFL00806	36.81	MUFFLER; 1/2 ODF CONNECTION (PAINTED SMOKE GRAY)
MFL00808	84.55	MUFFLER, SIZE 024-060
MFL00814	40.39	MUFFLER; 7.75 LENGTH, 2.0 OA DIA, .50 ID DIA
MFL00815	13.15	MUFFLER
MFL00816	23.46	MUFFLER; 1/2 ODF CONNECTION, 6.45 X 4.55, (PAINTED DARK BLUE)
MFL00817	33.64	MUFFLER; 1/2 ODF CONNECTION, 7.50 X 9.40, (PAINTED DARK BLUE)
MFL00824	20.02	MUFF; (6 EA/CASE) EAR, INDUSTRIAL GRADE
MFL00825	47.49	Muff; HPE Muff/Cap For Slotted Caos NRR 27
MNT00078	23.68	MOUNT; 3/4 RUBBER ISOLATOR, W/STUD
MNT00110	171.82	MOUNT; MOTOR, PAINTED
MNT00111	151.45	MOUNT;MOTOR
MNT00112	191.09	MOUNT;MOTOR
MNT00113	218.98	MOUNT;MOTOR
MNT00125	31.82	MOUNT; ISOLATOR,RUBBER, 1.0 DIA X .69/.75 RBR, .25-20 X .25 DP
MNT00136	51.77	MOUNT; MOTOR, ISOLATER EVAPORATOR FAN
MNT00144	83.13	MOUNT; ISOLATOR FAN
MNT00146	310.00	MOUNT; MOTOR, SUPPORT, 6.50 ID, STL
MNT00174	46.43	MOUNT; INSULATOR
MNT00175	59.98	MOUNT; ISOLATOR
MNT00177	74.80	MOUNT; ISOLATOR - BLUE, 135 MAX LOAD (R-2)
MNT00185	71.39	MOUNT;ISOLATOR, BLACK
MNT00186	58.71	MOUNT;ISOLATOR, RED
MNT00189	75.96	MOUNT;ISOLATOR, BLUE
MNT00191	75.21	MOUNT; ISOLATOR, 2 BLT MTG W/ .38 TAP, 380 LB MAX LOAD, .50 DEFLECTION, NEOPRENE, GREEN
MNT00192	93.85	MOUNT; ISOLATOR-BLACK
MNT00194	44.82	MOUNT;COMPRESSION SPRING
MNT00205	64.72	MOUNT; ISOLATOR, VIBRATION
MNT00239	56.45	MOUNT, BASE 56'FRAME 18-186,230
MNT00240	65.40	MOUNT, BASE FRAME 207,230-354
MNT00244	180.99	MOUNT, BASE
MNT00252	302.17	MOUNT, BASE
MNT00259	82.23	MOUNT; MOTOR
MNT00264	74.80	MOUNT, ISOLATOR, GREEN, 380 MAX LOAD
MNT00265	73.29	MOUNT, ISOLATOR, RED, 240 MAX LOAD
MNT00271	236.95	MOUNT; ISOLATOR, FLOOR, 2 BLT MTG W/.50 STUD, 325-450 LB LOAD, SPRING - PURPLE
MNT00272	218.85	MOUNT; ISOLATOR, FLOOR, 2 BLT MTG W/.50 STUD, 450-750 LB LOAD, SPRING - ORANGE
MNT00273	225.96	MOUNT; ISOLATOR, FLOOR, 2 BLT MTG W/.50 STUD, 650-1100 LB LOAD, SPRING - GRAY
MNT00274	215.88	MOUNT; ISOLATOR, FLOOR 2 BLT MTG W/.50 STUD 1100-1500 LB LOAD, SPRING - GOLD
MNT00284	130.89	MOUNT; ISOLATOR, R3 RED, 525 MAX LOAD
MNT00285	108.00	MOUNT;ISOLATOR R3 GREEN, 750 MAX LOAD
MNT00286	129.06	MOUNT; ISOLATOR R3 GREY, 1100 MAX LOAD
MNT00287	167.54	MOUNT; ISOLATOR R4 BLACK,1500 MAX LOAD (R-3)
MNT00313	95.30	MOUNT; MOTOR, 4 LEGGED INCLUDING BELLY BAND
MNT00314	358.27	MOUNT;MOTOR
MNT00349	73.88	MOUNT, COMPRESSOR
MNT00351	0.85	MOUNT; COMPRESSOR
MNT00365	127.02	MOUNT, ISOLATOR, SPRING, 450 MAX LOAD
MNT00366	124.04	MOUNT;ISOLATOR, SPRING, 600 LB. MAX LOAD
MNT00367	127.02	MOUNT;ISOLATOR, SPRING, 750 LB. MAX LOAD
MNT00368	102.53	MOUNT;ISOLATOR, SPRING, 900 LB. MAX LOAD
MNT00369	121.92	MOUNT;ISOLATOR, SPRING, 1100 LB. MAX LOAD
MNT00373	61.81	MOUNT;COMPRESSOR
MNT00400	119.99	MOUNT;ISOLATOR, SPRING, 1300 LB. MAX LOAD
MNT00403	159.93	MOUNT;ISOLATOR, SPRING, 1200 LB. MAX LOAD
MNT00404	191.11	MOUNT;ISOLATOR, SPRING, 1500 LB. MAX LOAD
MNT00405	188.19	MOUNT;ISOLATOR, SPRING, 1800 LB. MAX LOAD
MNT00406	192.03	MOUNT;ISOLATOR, SPRING, 2200 LB. MAX LOAD
MNT00407	192.03	MOUNT;ISOLATOR, SPRING, 2600 LB. MAX LOAD
MNT00414	14.65	MOUNT;MOTOR, BAND
MNT00415	17.57	MOUNT;MOTOR, ARM
MNT00423	20.36	MOUNT; ISOLATOR
MNT00424	92.37	MOUNT; ISOLATOR
MNT00425	25.01	MOUNT;CAPACITOR, OIL PUMP MOTOR
MNT00443	89.15	MOUNT;MOTOR (ARM)
MNT00448	50.00	MOUNT;ISOLATOR, SPRING, YELLOW, CE-1-23
MNT00449	247.84	MOUNT; ISOLATOR, SPRING, BROWN, CE-1-24
MNT00450	50.00	MOUNT;ISOLATOR, SPRING, RED, CE-1-25
MNT00454	3.01	MOUNT; GROMMET, MOLDED, .438/.435ID X .12 GRV
MNT00471	557.26	MOUNT;MOTOR
MNT00473	139.74	MOUNT; MOTOR
MNT00474	56.97	MOUNT; MOTOR,WILL REQUIRE SELF-THREADING NUT, NUT 0455
MNT00476	6.25	MOUNT; VIBRATION ISOLATOR
MNT00479	6.98	MOUNT; VIBRATION ISOLATOR, COMPRESSOR
MNT00481	9.73	MOUNT;ISOLATOR, 1 INCH DIA. 1.99 LENGTH, .62 SHAFT LENGTH,1/4-20 THREADS -BOTH ENDS, 110 LBS COMPRESSION LOAD, 940 LBS/IN LOADING RATE, .12 IN DEFLECTION
MNT00482	420.57	MOUNT; ADJUSTABLE, MOTOR ASSEMBLY
MNT00495	94.54	MOUNT; PURPLE, CE-1-26 SPRING ISOLATOR
MNT00496	93.31	MOUNT; BLACK, CE-1-21, SPRING ISOLATOR
MNT00497	50.00	MOUNT;ISOLATOR, SPRING, BLUE, CE-1-22
MNT00499	30.17	MOUNT; ISOLATOR

MNT00503	50.00	MOUNT;ISOLATOR, SPRING, PINK, CE-1-19
MNT00505	131.17	MOUNT; MOTOR
MNT00508	10.07	MOUNT;ISOLATOR
MNT00509	3.97	MOUNT; MOTOR
MNT00512	72.57	MOUNT;MOTOR,12IN.BLOWER, PART CONSISTS OF BAND W/3 ARMS
MNT00518	117.82	MOUNT;MOTOR
MNT00519	138.12	MOUNT; MOTOR KIT, INCLUDES ARMS, BAND AND HARDWARE
MNT00524	55.26	MOUNT; MOTOR
MNT00525	27.64	MOUNT, MOTOR
MNT00531	85.01	MOUNT;ISOLATOR BROWN
MNT00532	124.88	MOUNT;ISOLATOR BLACK
MNT00533	33.34	MOUNT;COMPRESSOR, KIT
MNT00549	453.46	MOUNT;MOTOR
MNT00550	239.79	MOUNT;MOTOR
MNT00551	171.89	MOUNT;MOTOR
MNT00556	69.71	MOUNT; HANGER, INCLUDES HARDWARE
MNT00557	62.87	MOUNT; MOTOR
MNT00559	292.95	MOUNT; MOTOR,REQUIRES SELF THREADING NUT, NUT0455
MNT00576	115.25	MOUNT; MOTOR KIT
MNT00619	59.02	MOUNT;NEOPRENE ISOLATOR, 2 BOLT W/.50 STUD, .50 DEFLECTION, FLOOR 525LB MAX LOAD, RDP-3-RED
MNT00620	53.35	MOUNT;NEOPRENE ISOLATOR, 2 BOLT W/.50 STUD, .50 DEFLECTION, FLOOR 750LB MAX LOAD, RDP-3-GREEN
MNT00621	61.25	MOUNT;NEOPRENE ISOLATOR, 2 BOLT, W/.50 STUD, .50 DEFLECTION, FLOOR 1100LB MAX LOAD, RDP-3-GRAY
MNT00622	119.89	MOUNT; NEOPRENE ISOLATOR
MNT00636	153.61	MOUNT; MOTOR
MNT00639	181.50	MOUNT, COMPRESSOR
MNT00642	327.37	MOUNT, COMPRESSOR MOUNTING
MNT00645	129.45	MOUNT, NEOPRENE ISOLATOR RDP-4 RED
MNT00646	127.37	MOUNT; NEOPRENE ISOLATOR RDP-4 GREEN
MNT00647	127.37	MOUNT, NEOPRENE ISOLATOR RDP-4 GRAY
MNT00648	46.68	MOUNT; MOTOR
MNT00656	163.63	MOUNT; ISOLATOR, BLACK, CD-1-71
MNT00657	163.81	MOUNT; ISOLATOR, RED, CD-1-72
MNT00658	142.86	MOUNT;ISOLATOR, GREEN, CD-1-73
MNT00661	55.24	MOUNT;ISOLATOR, R-1 RED
MNT00662	55.24	MOUNT;ISOLATOR, R-1 GREEN
MNT00677	84.09	MOUNT;SPRING TYPE, CEILING MOUNTED, 85 MAX LOAD
MNT00678	76.21	MOUNT;SPRING TYPE, CEILING SUSPENDED, 115 MAX LOAD
MNT00679	72.54	MOUNT;SPRING TYPE, CEILING MOUNTED, 170 MAX LOAD
MNT00680	72.54	MOUNT;SPRING TYPE, CEILING SUSPENDED, 225 MAX LOAD
MNT00681	72.54	MOUNT;SPRING TYPE, CEILING SUSPENDED, 325 MAX LOAD
MNT00689	9.20	MOUNT; VIBRATION ISOLATOR, RUBBER, 1.45 OD X .75 ID X .92 THK. FOR PLACEMENT BETWEEN THE UNIT AND THE GROUND LEVEL SUPPORT PAD.
MNT00690	168.73	MOUNT; ISOLATOR, BLUE, CD-1-70
MNT00701	49.89	MOUNT; BASE, MOTOR SLIDE
MNT00703	162.31	MOUNT;MOTOR, 12.750 X 6.000 X 16 GA
MNT00715	4.89	MOUNT, CABLE TIE BASE
MNT00719	11.28	MOUNT; RUBBER IN SHEAR, 64 LB.,COMPRESSION LOAD
MNT00732	192.89	MOUNT;ISOLATOR, SPRING, 250 LB. MAX LOAD
MNT00734	208.95	MOUNT;ISOLATOR, SPRING, 450 LB. MAX LOAD
MNT01095	376.04	MOUNT;ISOLATOR, 4-SPRING, GRAY
MNT01096	376.04	MOUNT;ISOLATOR, 4-SPRING, WHITE
MNT01099	532.50	MOUNT;ISOLATOR, 7-SPRING, ORANGE, 2 WK LEADTIME
MNT01100	532.50	MOUNT;ISOLATOR, 7-SPRING, GREEN, 2 WK LEADTIME
MNT01103	909.09	MOUNT;ISOLATOR, 12-SPRING, RED
MNT01106	717.96	MOUNT;ISOLATOR, 12-SPRING, GREEN, 3 WK LEADTIME
MNT01108	909.09	MOUNT;ISOLATOR, 12-SPRING, WHITE
MNT01118	9.35	MOUNT; 120LB SPRING ISOLATOR
MNT01123	10.81	MOUNT; ISOLATOR
MNT01133	36.19	MOUNT; MOTOR
MNT01137	266.96	MOUNT; MOTOR
MNT01184	355.74	MOUNT; 2 BLT, 900 LB. MAX LOAD, PURPLE, OPEN 2.0 DEF SPRING
MNT01185	397.19	MOUNT, 1200 LB. MAX LOAD, 2.0 DEFLECTION, BLUE, SPRING ISOLATOR
MNT01238	11.71	MOUNT, BUMPER
MNT01246	9.35	MOUNT, ISOLATOR,SPRING, 450 LB RATED CAPACITY
MNT01250	9.52	MOUNT; 250LB MAX LOAD, BROWN, SPRING ISOLATOR
MNT01251	31.92	MOUNT; MOTOR, TOP
MNT01257	32.33	MOUNT;ISOLATOR 1.5 DIA X 1.0
MNT01264	8.34	MOUNT, CONTROL(PLATFORM)
MNT01266	12.68	MOUNT; PLATE, MOTOR MOUNT
MNT01267	5.57	MOUNT; MOTOR PLATE
MNT01270	558.57	MOUNT, LEFT, EVAP BLOWER
MNT01282	8.67	MOUNT; VIBRATION ISOLATOR
MNT01283	149.91	MOUNT; MOUNTING ASSEMBLY, COMPRESSOR
MNT01320	15.00	MOUNT;8415.90.8085 COUNTER WEIGHT
MNT01324	13.89	MOUNT, ISOLATOR SPRING, 2IN. GOLD
MNT01325	17.11	MOUNT; 42.0 IN PER LB, 2 IN DEF, BLACK, SPRING ISOLATOR
MNT01326	27.31	SPRING; 58.75 IN PER LB, 2 IN DEF, WHITE, ISOLATOR
MNT01327	15.67	MOUNT; 82.2 IN PER LB, 2 IN DEF, YELLOW, SPRING ISOLATOR
MNT01328	4.12	MOUNT; 115.0 IN PER LB, 2IN DEF, BROWN, SPRING ISOLATOR
MNT01329	25.68	MOUNT, ISOLATOR SPRING, 1.50IN. RED
MNT01330	39.80	MOUNT; 1.50IN PURPLE, ISOLATOR SPRING
MNT01339	10.42	ISOLATOR;SANDWICH MOUNT RUBBER; .62 DIA
MNT01340	3.62	MOUNT; ISOLATOR, 1IN.DEFL 25IN.YELLOW SPRING
MNT01341	3.51	MOUNT; ISOLATOR, 1 IN DEFL 50 IN BROWN SPRING
MNT01342	4.82	MOUNT; ISOLATOR, SPRING 1IN. DEFL 75IN. BLACK
MNT01343	12.44	MOUNT; ISOLATOR, SPRING 1IN. DEFL 100IN. RED
MNT01345	946.91	MOUNT; ISOLATOR, 9000# MAX LOAD SPR
MNT01346	940.05	MOUNT; ISOLATOR, 10800# MX LOAD SPR
MNT01347	877.25	MOUNT; ISOLATOR, 13200# MX LOAD SPR
MNT01356	536.90	MOUNT, ISOLATOR SPRING 7700#
MNT01357	536.90	MOUNT, ISOLATOR, 9100#, WHITE
MNT01360	11.18	MOUNTING; GRILLE, BAG ASSEMBLY
MNT01399	547.26	MOUNT; SPRING (ISOLATOR)
MNT01421	27.64	MOUNT; ISOLATOR, .81 ID, RUBBER
MNT01428	185.93	MOUNT; CONDENSER MOTOR
MNT01432	207.53	MOUNT; ASSEMBLY, MOTOR
MNT01436	269.83	MOUNT; EVAPORATOR MOTOR
MNT01496	45.55	MOUNT; ISOLATOR PAD, 6 X 6, BLACK
MNT01498	3.74	MOUNT; 4 WAY, CABLE BASE
MNT01500	26.44	MOUNT, ISOLATOR, .64 ID, NEOPRENE
MNT01506	7.53	MOUNT; PLATFORM-JUNCTION BOX
MNT01507	187.87	MOUNT; MOTOR
MNT01513	1184.17	MOUNT; MOTOR CONDENSER 15 TON
MNT01517	45.72	MOUNT; ASSY., UNIT SIZE 10-30, W/ 2-10 HP, MOTOR

MNT01518	132.17	MOUNT; ASSY., UNIT SIZE 10-30, W/ 15-30 HP, MOTOR
MNT01522	15.01	MOUNT; BEARING OR MOTOR (1 CTN = 3 PCS)
MNT01523	4.76	MOUNT; GROMMET (1 CTN = 4 PCS)
MNT01524	12.68	MOUNT; MOTOR ISOLATOR (1 CTN = 4 PCS)
MNT01525	21.71	MOUNT; ISOLATOR (1 CTN = 4 PCS)
MNT01526	21.96	MOUNT; CRADLE, 1-15/16 X 6-3/8 (1 CTN = 4 PCS)
MNT01527	11.90	MOUNT; UNIT ISOLATOR (1 CTN = 4 PCS)
MNT01528	20.33	MOUNT; MOTOR BAND (1 CTN = 4 PCS)
MNT01537	539.38	MOUNT; HARDWARE, COMPR PART
MNT01698	8.04	MOUNT; 12" OF 2.75" WIDE MOUNTING TRACK
MNT01699	1.01	MOUNT; 2" OF 2.75" WIDE MOUNTING TRACK
MNT01700	1.01	MOUNT; 2 IN OF 4 IN WIDE TRACK
MNT01701	9.05	MOUNT; 12 IN OF 4 IN WIDE TRACK
MNT01702	26.13	MOUNT; 48 IN OF 4 IN WIDE TRACK
MNT01706	6.03	MOUNT; 12 IN OF 4 IN WIDE ADAP TRACK
MNT01715	449.03	MOUNT; ADAPTER, ECONOMIZER, 24.9 X .9
MNT02192	348.06	MOUNT; ADAPTER, ECONOMIZER, 33.2 X 1.2
MNT02196	5.03	MOUNT; PACKAGED NYLON TUBING MOUNTS, 3/4, 25 PER PACK
MNT02198	15.90	MOUNT; OUTDOOR MOTOR
MNT02199	2.77	MOUNT, WIRE TIE, ADHESIVE BACK
MNT02200	45.43	MOUNT, WIRE TIE, ADHESIVE BACK
MNT02202	24.36	MOUNT; WIRE TIE, # 8 SCREW
MNT02206	5.89	MOUNT; IFC CONTROL PLATFORM
MNT02207	5.03	MOUNT; FURNACE MOUNTING BLOCK
MNT02208	11.56	MOUNT; INDOOR FAN MOTOR
MNT02209	11.56	MOUNT; INDOOR FAN MOTOR
MNT02210	16.40	MOUNT; INDOOR FAN MOTOR
MNT02223	86.43	MOUNT; EVAP UPPER FRAME STAY SUB-ASSY
MNT02224	255.27	MOUNT; STAY SUB-ASSY
MNT02225	126.63	MOUT; DRAIN TANK STAY SUB-ASSY
MNT02229	12.61	MOUNT; FOOT
MNT02231	183.02	MOUNT; MOTOR MOUNTING ASSY.
MNT02236	15.97	MOUNT; 5" WIRE TIE WITH MOUNTING HOLE, 100 PER PACK
MNT02239	5.07	MOUNT,(72 EA/CASE) FB-1 FURNACE MOUNTING BLOCK
MNT02240	55.00	MOUNT;DUCTPRESSURE MOUNTINGKIT
MNT02242	6.35	MOUNT; OVERLOAD MOUNTING FOOT
MNT02243	16.07	MOUNT; OVERLOAD MOUNTING
MNT02253	358.15	MOUNT; VIBRATION ISOLATOR MOUNTING PAD
MNT02259	18.00	MOUNT; (10 EA/CASE)DWYER A-353 MAGNETIC MOUNTING FOR USE WITH FLOWMETER
MNT02260	11.65	MOUNT; SANDWICH ISOLATOR, 1.00 DIA X .75 NPRN, 5/16-18
MNT02263	157.63	MOUNT; BLOWER MOTOR MOUNTING ASSY.
MNT02266	5.73	MOUNT; INDUCER MOTOR MOUNTING PLATE, GALVANIZED STEEL
MNT02275	5.19	MOUNTING TRACK; 4" X 6", 2" CENTER TO CENTER
MNT02276	14.36	MOUNT; TRACK, 4.00" WIDE, 24.00" LENGTH
MNT02284	134.92	MOUNT; HARDWARE FOR END COVER
MNT02292	15.87	MOUNT; STUD, 10-32x1, 4 PER SET
MOD00003	194.75	MODULE; CONTROL (MODULE ONLY)
MOD00011	814.02	MODULE; LARGE ROOFTOP INTERFACE
MOD00017	1576.98	MODULE; PCM LCD DISPLAY W/O CABLE, INCLUDES MOUNTING SCREWS
MOD00024	332.84	MODULE;LOGIC
MOD00027	2316.85	MODULE; POWER SUPPLY
MOD00028	2127.69	MODULE;OUTPUT
MOD00029	2127.69	MODULE; OUTPUT
MOD00033	201.53	MODULE; SOLID STATE COMPRESSOR PROTECTOR
MOD00037	7164.84	MODULE;MICRO, ADVANCED MOTOR PROTECTION, W/CWR
MOD00038	7422.35	MODULE-MICRO, ADVANCED MOTOR PROTECTION, W/SCI
MOD00039	1351.23	MODULE; WSHP, MODEL WPHE
MOD00054	1471.92	MODULE;INVERTER INT. (1U4)
MOD00074	2163.44	MODULE, UCP2, I/O
MOD00145	315.90	MODULE, UEM
MOD00146	458.83	MODULE, UVM
MOD00153	991.31	MODULE;ECONOMIZER, 24VAC
MOD00182	4762.83	MODULE, 0-15 MIN ADJ.
MOD00189	8397.17	MODULE, LCP TELEPHONE INTERFACE
MOD00190	333.27	MODULE; UPCM LCD DISPLAY
MOD00240	2210.16	MODULE; VENTILATION CONTROL
MOD00275	12548.73	MODULE; CONTROL MAY CONTAIN REMANUFACTURED ITEMS, SEE PB-GB-62
MOD00293	1976.20	MODULE, CHASSIS INCLUDES DUST COVER, 120 VAC SUPPLY, 50/60HZ
MOD00301	197.70	MODULE; ELEC SEQUENCER INPUT
MOD00302	193.66	MODULE; STAGING
MOD00303	146.02	MODULE, POWER
MOD00343	999.67	MODULE, GENERIC BAS CONTROLLER
MOD00350	2445.21	MODULE, OPTIONS
MOD00365	2808.83	MODULE, CHILLER
MOD00377	1750.02	MODULE; LCOI PURGE RETROFIT HUMAN INTERFACE (MINUS COVER)
MOD00401	872.62	MODULE; CPRSR MOTOR PROTECTION
MOD00415	474.50	MODULE, UNITARY CONTROL PROCESSOR
MOD00416	538.00	MODULE; TEMPERATURE DISPLAY, -30 TO 250 DEG. F, 3 DIGIT LCD, CONTINUOUS DISPLAY
MOD00429	671.70	MODULE; TUC BOARD,REV.13 SOFTWARE,UNCONFIGURED/UNPROGRAMMED REQUIRES FIELD CONFIGURATION/PROGRAMMING.
MOD00445	261.28	MODULE, MODULATING HEAD
MOD00448	3715.49	MODULE, SCORPIO
MOD00464	525.18	MODULE, TRACER L, FIFO (REV 03)
MOD00491	3096.38	MODULE; STARTER, HORIZON
MOD00509	3045.90	MODULE; EUROPEAN PCM LCD DISPLAY WITHOUT CABLE
MOD00510	210.13	MODULE; PCB, EVERYWARE PROTECTION
MOD00513	229.14	MODULE; FILTER BOX, F50E W/W8600E CIRCUIT BOARD, 120V, 60HZ, 16 X 25
MOD00527	72.17	MODULE;
MOD00530	44.08	MODULE;
MOD00536	50.45	MODULE;
MOD00571	160.98	MODULE; INTEFACE, CONTROL W/SELECTABLE VOLTAGE RANGES FOR SERIES 90 MODUTROL IV MOTORS HONEYWELL #Q7230A1005
MOD00575	180.08	MODULE; INTERFACE HONEYWELL #Q7630A1001
MOD00581	166.21	MODULE; HEAT SEQUENCER, BI-METAL ACTUATED ELECTRIC, HONEYWELL #R8330D1039
MOD00594	186.12	MODULE; PILOT, UNIVERSAL INTERMITTENT, SENSING W/VENT DAMPER PLUG, NATURAL LP GAS, 5 MIN WAIT, CONTINUOUS RETRY, S8610U1003
MOD00598	203.74	MODULE; PILOT, DUAL ROD INTERMITTENT, 24VAC, 15 SEC LOCKOUT HONEYWELL #S8680J1004
MOD00600	799.54	MODULE; VENTILATION EFFECTIVENESS
MOD00609	862.56	MODULE; TUC BOARD,REV.14 SOFTWARE,UNCONFIGURED/UNPROGRAMMED REQUIRES FIELD CONFIGURATION/PROGRAMMING.
MOD00610	226.15	MODULE; INPUT RESCALING
MOD00630	1960.74	MODULE; PURGE CTV
MOD00636	167.42	MODULE; TRANSIENT VOLTAGE, SURGE SUPPRESSION 2A 250V W/20 IN. LEADS
MOD00637	5531.62	MODULE; LOGIC
MOD00651	95.84	MODULE; ECONOMIZER
MOD00657	1017.23	MODULE; ECONO CONTROL,MIXED AIR SENSOR,OUTDOOR AIR CHANGEOVR SPST FOR COMPR. LOCKOUT,MIN POS POTENTIOMETER
MOD00671	1904.43	MODULE; MAIN CIRCUIT TRANSISTOR

MOD00676	646.05	MODULE, 0-5VDC GBAS
MOD00677	778.88	MODULE, 0-10VDC GENERIC BLDG
MOD00678	616.82	MODULE, CURRENT SENSING
MOD00694	2595.45	MODULE; CHILLER (RTHB)
MOD00719	1011.69	MODULE; TCI PRINTER INTERFACE, NEW INSTALLATION REQUIRES CON00431, CON00432 & CON00433
MOD00720	931.22	MODULE; TCI COMM 3
MOD00742	1986.41	MODULE; STEPPER
MOD00743	3131.93	MODULE; STEPPER, ABS
MOD00747	3095.56	MODULE; OPTION
MOD00756	202.34	MODULE; 3-PHASE MOTOR PROTECTION LINE VOLTAGE MONITOR
MOD00757	249.46	MODULE; 3-PHASE MOTOR PROTECTION-LINE VOLTAGE MONITOR
MOD00802	7630.76	MODULE; POWER ADAPTER PC BOARD ASSEMBLY
MOD00816	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09229
MOD00817	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09230.
MOD00818	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09231.
MOD00819	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09232.
MOD00820	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09233.
MOD00821	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09234.
MOD00822	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09235.
MOD00823	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09236.
MOD00824	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09237.
MOD00825	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09238.
MOD00826	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09239.
MOD00827	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09240.
MOD00828	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09241.
MOD00829	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09242.
MOD00830	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09243.
MOD00831	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09244.
MOD00832	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09245.
MOD00833	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09246.
MOD00834	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09247.
MOD00835	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09248.
MOD00836	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09249.
MOD00837	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09250.
MOD00838	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09251.
MOD00839	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09252.
MOD00840	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09253.
MOD00841	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09254.
MOD00842	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09255.
MOD00843	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09256.
MOD00844	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09257.
MOD00845	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09258.
MOD00846	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09259.
MOD00847	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09260.
MOD00848	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09261.
MOD00849	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09262.
MOD00850	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09263.
MOD00851	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09264.
MOD00852	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09265.
MOD00853	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09266.
MOD00861	340.85	TEST MODULE FOR 100 AND 400 SERIES DUCT SMOKE DETECTORS
MOD00862	58.63	MODULE; ICM491 SINGLE PHASE MOTOR PROTECTOR, 95-270 VAC, HEAVY DUTY SPDT ISOLATED RELAY OUTPUT, 5 AMPS, 6-600 SEC TIME DELAY
MOD00863	170.76	MODULE; 3-PHASE, PLUG-IN LINE MONITORS, FRONT SIDE PROTECTION, ADJUSTABLE 200-240 VAC, FIXED SYMETRY 8%, 8-PIN PLUG-IN
MOD00865	167.34	MODULE; 3-PHASE, PLUG-IN LINE MONITORS, FRONT SIDE PROTECTION, ADJUSTABLE 400-480 VAC, FIXED SYMETRY 4-8%, 8-PIN PLUG-IN
MOD00868	255.42	MODULE; FOR 1/2 HP VARIABLE SPEED MOTOR, UNPROGRAMMED
MOD00869	337.51	MODULE; FOR 1.0 HP VARIABLE SPEED MOTOR, UNPROGRAMMED
MOD00883	2092.33	MODULE; STEPPER RTHC
MOD00884	3003.12	MODULE; CHILLER RTHC
MOD00888	178.37	MODULE; 3-PHASE, PLUG-IN LINE MONITORS, FRONT SIDE PROTECTION, ADJUSTABLE 400-480VAC, ADJUSTABLE ASC TIMER, FIXED SYMMETRY 8%, 8-PIN
MOD00889	7850.06	MODULE; POWER ADAPTER BOARD
MOD00890	394.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09607
MOD00891	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09608
MOD00892	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09609
MOD00893	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09610
MOD00894	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09611
MOD00895	394.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09612
MOD00896	394.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09613
MOD00897	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09614
MOD00898	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09615
MOD00899	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09616.
MOD00900	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09617
MOD00901	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09618
MOD00902	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT09619
MOD00903	293.10	MODULE; FOR 1/3 HP VARIABLE SPEED MOTOR, UNPROGRAMMED
MOD00904	361.14	MODULE; FOR 3/4 HP VARIABLE SPEED MOTOR, UNPROGRAMMED
MOD00911	3649.12	MODULE; STEPPER
MOD00915	6352.83	MODULE; RECONDITIONED RMWD CHASSIS ASSEMBLY, HCFC123, WITH SCANNER
MOD00916	6901.13	MODULE; RECONDITIONED RMWD CHASSIS ASSEMBLY, CFC-11, WITH SCANNER
MOD00917	6901.13	MODULE; RECONDITIONED RMWD CHASSIS ASSEMBLY, HCFC22, WITH SCANNER
MOD00918	6901.13	MODULE; RECONDITIONED RMWD CHASSIS ASSEMBLY, HFC134A, WITH SCANNER
MOD00924	5001.86	MODULE; RECONDITIONED RMWD CHASSIS ASSEMBLY, HCFC123, WITHOUT SCANNER
MOD00925	5476.85	MODULE; RECONDITIONED RMWD CHASSIS ASSEMBLY, CFC-11, WITHOUT SCANNER
MOD00926	5001.86	MODULE; RECONDITIONED RMWD CHASSIS ASSEMBLY, HCFC22, WITHOUT SCANNER
MOD00934	158.69	LOGO! PC CABLE, For moving programs between LOGO! and a PC.
MOD00940	241.29	LOGO! POWER 1.3, Switch-mode power supply - 1.3A , converts 115/230VAC to 240VDC.
MOD00942	2295.20	MODULE; ADAPTIVE CONTROL, CLEAR LANGUAGE DISPLAY KEYPAD, NEMA 4
MOD00943	3389.14	MODULE; REMOTE HUMAN INTERFACE
MOD00944	500.04	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. FOR MOTOR ONLY ORDER MOT09675.
MOD00945	386.90	MODULE; KEYPAD DISPLAY
MOD00949	618.32	MODULE; UNITARY CONTROL PROCESSOR
MOD00951	394.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09873
MOD00952	394.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09874
MOD00953	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09875
MOD00954	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09876
MOD00955	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09877
MOD00956	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09878
MOD00957	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09879
MOD00958	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09880
MOD00959	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09881
MOD00960	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09882
MOD00961	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09883
MOD00962	394.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09884
MOD00963	394.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09885

MOD00964	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09886
MOD00965	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09887
MOD00966	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09888
MOD00967	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09889
MOD00968	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09890
MOD00969	394.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09881
MOD00970	394.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09892
MOD00971	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09893
MOD00972	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09894
MOD00973	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09895
MOD00974	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09896
MOD00975	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09897
MOD00976	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09898
MOD00977	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09899
MOD00978	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09900
MOD00979	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED, PROGRAMMED ONLY FOR MOT09901
MOD00983	1990.40	MODULE; ADDER SUBTRACTOR (4U1 CONTROLLER)
MOD01007	1986.41	MODULE; STEPPER, CTV
MOD01016	5622.22	MODULE; RTHC COMPLEX CHARACTER CLEAR LANGUAGE DISPLAY
MOD01018	361.02	MODULE; VENTILATION CONTROL (VCM)
MOD01052	2044.03	MODULE; COMPLEX CHARACTER CLEAR LANGUAGE DISPLAY
MOD01053	2807.97	MODULE; REMOTE HUMAN INTERFACE 2
MOD01054	1848.70	MODULE; CLD2,NEMA 4 RATING
MOD01055	1897.66	MODULE; CLD2
MOD01097	610.10	MODULE; MULTIPLE COMPRESSOR
MOD01136	2720.18	MODULE; HORIZON BURNER
MOD01137	856.41	MODULE; CLD2
MOD01138	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. FOR MOTOR ONLY ORDER MOT09988.
MOD01141	18390.71	MODULE; DP-4000 STYLE METERING DEVICE, THREE PHASE POWER SUPPLY, 110-600VAC
MOD01142	155.70	MODULE; TEMPERATURE CONTROL
MOD01158	149.67	MODULE; CONTROL, BOILERLESS THERMOSTAT
MOD01159	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT10080.
MOD01163	248.76	MODULE; AUXILIARY INTERFACE, DUAL RELAY
MOD01164	497.37	MODULE; UNITARY CONTROL PROCESSOR, OTP
MOD01165	13618.58	MODULE; POWER MODULE CONTROL BOARD
MOD01167	110.89	MODULE; TERMINATION BOARD
MOD01180	970.57	MODULE; ECONOMIZER ACTUATOR MOTOR FOR ELECTRO MECHANICAL UNITS, CCW, 24V, 50/60HZ (INCLUDES MOTOR AND MODULE)
MOD01181	736.28	MODULE; CTV EXTENDED CAPACITY STEPPER
MOD01182	3649.39	MODULE; HORIZON PURGE
MOD01190	1272.54	MODULE; CTV CHILLER
MOD01191	1117.33	MODULE; CIRCUIT
MOD01193	330.15	MODULE; GENERIC BAS
MOD01194	417.45	MODULE; HEAT/EXHAUST COMPARATIVE ENTHALPY
MOD01195	363.41	MODULE; VENTILATION CONTROL (VCM)
MOD01196	676.01	MODULE; UNIT CONTROLLER (RTM)
MOD01197	1124.02	MODULE; LOCAL HUMAN INTERFACE
MOD01198	521.25	MODULE; MULTIPLE CIRCUIT COMPRESSOR (MCM)
MOD01203	1459.07	MODULE; CONTROLLER 3U4
MOD01204	6024.36	MODULE; RECONDITIONED RMWE CHASSIS ASSEMBLY, R123, 1 POINT, SINGLE GAS
MOD01205	6024.36	MODULE; RECONDITIONED RMWE CHASSIS ASSEMBLY, R22, 1 POINT, SINGLE GAS
MOD01207	7703.98	MODULE; RECONDITIONED RMWE CHASSIS ASSEMBLY R123, 4 POINT, SINGLE GAS
MOD01209	7703.98	MODULE; RECONDITIONED RMWE CHASSIS ASSEMBLY, R134A, 4 POINT, SINGLE GAS
MOD01210	7703.98	MODULE; RECONDITIONED RMWE CHASSIS ASSEMBLY, R123, 8 POINT, SINGLE GAS
MOD01212	9054.79	MODULE; RECONDITIONED RMWE CHASSISM MILTI-GAS, R123, R-11, R-134A, R22, 4 POINT, MULTI-GAS
MOD01213	9054.79	MODULE; RECONDITIONED RMWE CHASSIS ASSEMBLY, R-123, R-134A, R-22, 8 POINT, MULTI-GAS
MOD01216	844.51	MODULE; COMM5 INTERFACE, PROGRAMMING REQUIRED
MOD01221	267.39	MODULE; CONTROL, 24V, WATER SOURCE HEAT PUMP
MOD01225	260.38	MODULE; VARITRAC CCP III TERMINATION/MOUNTING
MOD01231	1848.21	MODULE; CLD
MOD01232	1050.88	MODULE; STARTER, UCP2
MOD01233	1450.72	MODULE; HORIZON CHILLER
MOD01234	1614.71	MODULE; HORIZON CIRCUIT
MOD01242	17542.06	MODULE; IT STARTER, 110MM, 135 AMP RATING
MOD01243	18541.46	MODULE; IT STARTER, 200MM, 180 AMP RATING
MOD01244	10350.00	MODULE; IT STARTER, 200MM, 240 AMP RATING
MOD01245	21399.15	MODULE; IT STARTER, 200MM, 304 AMP RATING
MOD01246	24631.56	MODULE; IT STARTER, 290MM, 360 AMP RATING
MOD01247	27541.07	MODULE; IT STARTER, 290MM, 420 AMP RATING
MOD01248	19913.60	MODULE; IT STARTER, 290MM, 500 AMP RATING
MOD01249	33586.01	MODULE; IT STARTER, 290MM, 650 AMP RATING
MOD01254	512.90	MODULE; MP581/AH541 TERMINATOR W/LOWER CARRIAGE
MOD01257	466.38	MODULE; ASSY., MP501 SETPOINT CONTROLLER
MOD01258	570.96	MODULE; INPUT/OUTPUT CONTROLLER
MOD01259	470.33	MODULE; TRACER ZN511 ZONE CONTROLLER
MOD01261	196.00	MODULE, 80TK THERMOCOUPLE, CONVERTS MULTIMETERS WITH A m V RANGE INTO DIGITAL THERMOMETERS
MOD01265	60.30	MODULE; MOUNTING PLATE FOR THE CONTROL BOARD(W/OVERLAY) FOR CP14
MOD01268	652.00	MODULE,; FLUKE PV350 PRESSURE/VACUUM
MOD01272	4846.91	MODULE; IQ310 METERING DEVICE
MOD01273	183.81	MODULE; NON CE TERMINAL/RELAY MODULE
MOD01278	407.82	MODULE; MODULE TRACKER BASE WITH TERMINATOR
MOD01284	5688.94	MODULE; LOGIC ELECTRONIC
MOD01288	953.34	MODULE; CCP, CENTRAL CONTROL PANEL, W/OUT OPERATOR DISPLAY
MOD01289	376.63	MODULE; SCM ENHANCEMENTS
MOD01290	1563.98	MODULE; CENTRAL CONTROL PANEL COMPLETE W/OPERATOR DISPLAY (VARITRAC 3)
MOD01298	218.26	MODULE; RELIA TEL GAS DUAL STAGE W/CHASSIS GROUND
MOD01301	391.29	MODULE; ACTUATOR, RELIATEL, FOOT MOUNTED, W/ CAPTIVE SCREWS, 2-10 VDC INPUT, SPRING RETURN ON POWER FAILURE (MOTOR ONLY)
MOD01303	387.62	MODULE; ACTUATOR, ELECTROMECHANICAL, FOOT MOUNTED, W/ CAPTIVE SCREWS, 2-10 VDC INPUT, SPRING RETURN ON POWER FAILURE (ACTUATOR ONLY)
MOD01304	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT11255
MOD01305	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT11256
MOD01306	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT11257
MOD01331	155.44	MODULE; FILTER, BOTTOM ACCESS, SIZE 054 WITH MATT INSULATION
MOD01347	1468.26	MODULE; CM 4.1
MOD01348	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT11512
MOD01349	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT11513
MOD01352	770.65	MODULE; OIM, (OPERATOR INTERFACE MODULE) LIQUIFLO 2
MOD01360	293.19	MODULE; HONEYWELL W8900B1002 REMOTE MODULE
MOD01361	265.67	MODULE; HONEYWELL W8900C1000 REMOTE MODULE
MOD01369	646.06	MODULE; LOCAL HUMAN INTERFACE
MOD01370	1136.05	MODULE; REMOTE HUMAN INTERFACE
MOD01371	654.06	MODULE; WATERSIDE
MOD01373	334.48	MODULE; VENTILATION OVERRIDE
MOD01375	379.81	MODULE; TCI
MOD01376	402.25	MODULE; IPCB

MOD01382	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT11630
MOD01383	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT11631
MOD01384	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT11639
MOD01385	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT11640
MOD01387	513.01	MODULE; PCB ASSEMBLY
MOD01388	558.34	MODULE; LOCAL HUMAN INTERFACE
MOD01389	1033.35	MODULE; REMOTE HUMAN INTERFACE
MOD01390	651.09	MODULE; PRINTED CIRCUIT BOARD, RTM
MOD01391	632.78	MODULE, CURRENT SENSING
MOD01393	111.11	MODULE; GAS IGNITION
MOD01394	375.36	MODULE; INTERFACE TCI 4, COM 4/IPCB
MOD01395	726.83	MODULE; INTERFACE, TCI 4 PRINTER
MOD01396	397.39	MODULE; INTERFACE, TC14, COM 3
MOD01398	308.61	MODULE; RELIA TEL COMMUNICATIONS INTERFACE (IF A WIRE HARNESS IS NEEDED, ORDER WIR03458 OR THE COMPLETE BAYICSI003A ACCESSORY. IT IS NOT INCLUDED WITH THE MODULE.)
MOD01399	988.93	MODULE; CCP III BASE W/ TERMINATOR AND RELAY OPT., NOT CE RATED
MOD01401	170.21	MODULE; HI POWER RELAY OUTPUT
MOD01402	150.50	MODULE TRIPLE WINDING TEMPERATURE INPUT
MOD01405	201.14	MODULE; COMM4 INTERFACE, PROGRAMMABLE IN THE FIELD
MOD01407	423.99	MODULE; TCI COM 4 IPCB
MOD01408	635.48	MODULE; TCI PRINTER HORIZON
MOD01409	507.36	MODULE; TCI COM3 HORIZON
MOD01411	1486.65	MODULE; BMTX TERMINATOR W/LOWER CARRIAGE
MOD01412	319.95	MODULE; CONTROL, RELIATEL OPTIONS
MOD01414	631.32	MODULE; FIELD PROGAMABLE, TRACER ZN521 ZONE CONTROLLER
MOD01415	430.23	MODULE; KEYPAD DISPLAY
MOD01420	554.79	MODULE; MCSP
MOD01421	1187.75	MODULE; CPM BASE WITH OPTION
MOD01422	445.40	MODULE; 70-400 TON CSR (RTAA-WA)
MOD01423	377.79	MODULE; EXV, RTAA/WA
MOD01424	568.83	MODULE; 70-125 TON CPM
MOD01425	578.85	MODULE; 70-125 TON MCSP
MOD01426	381.75	MODULE; CURRENT SENSOR MODULE, N1/N12
MOD01434	397.83	MODULE; RTAA/WA EXV
MOD01435	263.18	MODULE; CONTROL, TRACER ZN524
MOD01436	360.88	MODULE; TCI COMM 4, RTHC, NEW INSTALLATION REQUIRES: CON00431, CON00432 AND CON00433
MOD01437	547.50	MODULE; TCI PRINTER INTERFACE, NEW INSTALLATION REQUIRES CON00431, CON00432 & CON00433
MOD01438	401.77	MODULE; TCI COMM 3
MOD01440	522.70	MODULE; RELIATEL LONTALK COMMUNICATION INTERFACE
MOD01443	522.00	MODULE; LONMARK COMMUNICATION INTERFACE, RELIATEL
MOD01447	458.89	MODULE; DIGITAL OPERATOR, CIMR-E7 DRIVE SERIES
MOD01449	1646.89	MODULE; EXPANDED ANNUNCIATOR
MOD01450	4810.58	
MOD01465	27.12	MODULE; INTERFACE MODULE S24
MOD01467	599.89	MODULE; INTELLIPAK COLD GENERATOR
MOD01468	492.57	MODULE; COMPRESSOR, MULTIPLE CIRCUIT COMPRESSOR
MOD01469	384.49	MODULE; SSM -SUPERHEAT/SUBCOOL
MOD01470	419.86	MODULE; INTERFACE, LOCAL HUMAN, 2
MOD01471	872.63	MODULE; INTERFACE, REMOTE HUMAN, 2
MOD01474	5769.17	MODULE; COMPLEX CHARACTER CLEAR LANGUAGE DISPLAY
MOD01475	662.81	MODULE; SINGLE COMPRESSOR
MOD01479	500.04	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT12141.
MOD01480	241.43	MODULE; COPELAND 036-0724-26 LIQUID INJECTION MODULE
MOD01481	154.75	MODULE; COPELAND 085-0164-17 LIQUID INJECTION MODULE
MOD01482	8433.97	MODULE; COMBINED I/O BOARD
MOD01483	434.50	MODULE; ECONOMIZER ACTUATOR MOTOR, CCW, 24V, 50/60HZ (INCLUDES MOTOR AND ECA MODULE)
MOD01484	261.46	MODULE; ECONOMIZER LOGIC MODULE (MODULE ONLY)
MOD01486	117.54	MODULE; ZN DAUGHTER BOARD W/O ELEC HEAT
MOD01487	139.26	MODULE; ZN DAUGHTERBOARD WITH ELEC HEAT
MOD01490	2014.25	MODULE; DYNAVIEW, PROGRAMMING REQUIRED
MOD01491	7062.00	MODULE; ASSY., W/ CARRIER, BMTX STANDARD CAPACITY
MOD01492	1935.05	MOULE; ASSY., W/ CARRIER, MP580 / 581, MAIN
MOD01493	1020.04	MODULE; ASSY., W/ CARRIER, BTU, MAIN LOGIC
MOD01495	13418.89	MODULE; LF2.0, 1210 AMP, COMBINED POWER PCB ASSEMBLY
MOD01496	9404.05	MODULE; LF2.0, COMBINED CONTROL PCB ASSEMBLY
MOD01497	225697.52	MODULE; POWER, 1215 AMP, LIQUIFLO 2, NEW
MOD01499	3653.12	MODULE; IQ300D DISPLAY MODULE ONLY
MOD01504	310.35	MODULE; RELIATEL AIR HANDLING (VERSION 2.2)
MOD01505	5394.15	MODULE; ASSY., MAIN LOGIC, W/ PLASTIC CARRIER, STANDARD CAPACITY WEB OPS
MOD01506	1606.69	MODULE; STANDALONE OPERATOR DISPLAY
MOD01507	883.85	MODULE; PORTABLE OPERATOR DISPLAY
MOD01508	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. FOR MOTOR ONLY ORDER MOT11976.
MOD01509	16.79	MODULE; FREEZE PROTECTION, OFF 43 DEGREES/ON 45 DEGREES
MOD01512	277.47	MODULE; RELIATEL REFRIGERATION DUAL CIRCUIT COOL/HEAT PUMP (VER 6)
MOD01513	942.98	MODULE; TRACKER II, COVER W/OPERATOR DISPLAY
MOD01514	770.36	MODULE; VARITRAC CCP III MAIN LOGIC, CE RATED
MOD01515	1226.75	MODULE; TRACKER II, MODEL 12 W/O LAN
MOD01516	1080.70	MODULE; TRACKER II, MODEL 24, W/O LAN
MOD01517	1084.37	MODULE; TRACKER II, MODEL WSHP W/O LAN
MOD01518	1862.05	MODULE; TRACKER II, MODEL 12 W/LAN
MOD01519	1624.72	MODULE; TRACKER II, MODEL 24 W/LAN
MOD01520	1624.72	MODULE; TRACKER II, MODEL WSHP W/LAN
MOD01521	569.54	MODULE; LCI-I, TRACER
MOD01522	569.54	MODULE; LCI-C
MOD01524	1266.93	MODULE; W/ CARRIER AND MODEM, CE LISTED, BMTX STD CAPACITY
MOD01529	262.88	MODULE; ASSY., W/ LOWER CARRIAGE, TERMINATION BOARD
MOD01530	903.71	MODULE; IGNITION CONTROL, DIRECT SPARK, S87K
MOD01540	659.49	MODULE; LCI-C
MOD01541	863.59	MODULE; IGNITION CONTROL, DIRECT SPARK
MOD01542	1075.92	MODULE; SP 512 MB FLASH W/1.2
MOD01543	713.72	MODULE; SP 256 MB SDRAM WEBOPS
MOD01544	713.72	MODULE; SP 512 MB SDRAM WEBOPS
MOD01548	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. FOR MOTOR ONLY ORDER MOT11976.
MOD01549	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. FOR MOTOR ONLY ORDER MOT11976.
MOD01550	917.73	MODULE, 2VA, 7W, 13VDC, 40 CHARACTER DISPLAY
MOD01553	452.11	MODULE; INTERFACE, LOCAL HUMAN
MOD01554	519.07	MODULE; PCB ASSEMBLY, TRM HGR, 20-30 TON IPAK DEHUMIDIFICATION
MOD01555	290.42	MODULE; SCM ENHANCEMENTS
MOD01557	5878.22	MODULE; TRACER SUMMIT COMMUNICATION BRIDGE
MOD01558	14214.60	MODULE; LF2.0, 900 AMP, COMBINED POWER PCB ASSEMBLY
MOD01565	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT12530
MOD01566	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT12531
MOD01567	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT12532
MOD01569	367.68	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT12614

MOD01570	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT12615.
MOD01571	467.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT12616.
MOD01572	481.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT12618
MOD01573	481.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT12619
MOD01575	11533.29	MODULE; COMBINED POWER, 1215A, PCB, LF2, FRAME 4
MOD01576	11533.29	MODULE; COMBINED POWER, 900A, PCB, LF2, FRAME 4
MOD01577	280.19	MODULE; CONTROL, ZN524
MOD01578	547.27	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT12645
MOD01579	547.27	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT12693
MOD01580	547.27	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT12694
MOD01581	875.39	MODULE; COPELAND SCREW, PHASE, TEMP & OIL PROTECTION
MOD01583	547.27	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT12708
MOD01584	481.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT12709
MOD01585	547.27	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT12710
MOD01586	1406.29	MODULE; TRACKER II, COVER W/OPERATOR DISPLAY
MOD01587	1531.97	MODULE; STANDALONE OPERATOR DISPLAY
MOD01588	1513.33	MODULE; PORTABLE OPERATOR DISPLAY
MOD01590	547.27	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. FOR MOTOR ONLY ORDER MOT11976.
MOD01592	481.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT12269
MOD01593	547.27	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT12270
MOD01594	481.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT12271
MOD01595	547.27	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT12272
MOD01596	481.33	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT12273
MOD01597	547.27	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT12274
MOD01599	547.27	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT12275
MOD01600	76651.19	MODULE; POWER, LIQUIFLO 2, 405A, REMANUFACTURED
MOD01601	89014.29	MODULE; POWER, LIQUIFLO 2, 608A, REMANUFACTURED
MOD01602	159896.03	MODULE; POWER, LIQUIFLO 2, 900A, REMANUFACTURED
MOD01603	171599.77	MODULE; POWER, LIQUIFLO 2, 1215A, REMANUFACTURED
MOD01604	1233.01	MODULE; DDC CONTROLLER I/O ZON
MOD01605	193.63	MODULE; PILOT, UNIVERSAL INTERMITTENT, SENSING W/VENT DAMPER PLUG, NATURAL LP GAS, 5 MIN WAIT, CONTINUOUS RETRY
MOD01609	163.19	MODULE; RELIATEL REFRIGERATION DUAL CIRCUIT COOL/HEAT PUMP (VER 7)
MOD01612	156.82	MODULE; RELIATEL AIR HANDLING (VER 3.0)
MOD01613	497.37	MODULE; UNITARY CONTROL PROCESSOR, OTP
MOD01614	618.32	MODULE; UNITARY CONTROL PROCESSOR
MOD01622	359.35	
MOD01623	408.81	
MOD01624	359.35	
MOD01625	359.35	MODULE; ELECTRONIC MOTOR CONTROL, VARIABLE SPEED PROGRAMMED. MODULE ONLY FOR MOT12875.
MOD01635	415.40	MODULE; TRACKER II, COVER W/OPERATOR DISPLAY
MOD01636	491.23	MODULE; STANDALONE OPERATOR DISPLAY
MOD01637	464.85	MODULE; PORTABLE OPERATOR DISPLAY
MOD01639	96.27	MODULE:PROTECTOR 120/240V FOR ZR16M3 COPELAND COMPRESSOR
MOD01640	352.69	MODULE: WIRELESS RECIEVER FRO T8665A THERMOSTAT
MOD01651	7333.89	MODULE; ASSY., W/ CARRIER, BMTX STANDARD CAPACITY
MOD01652	7691.13	MODULE; W/ CARRIER AND MODEM, CE LISTED, BMTX STD CAPACITY
MOD01653	2134.19	MODULE; W/ CARRIER AND MODEM, UL LISTED, BMTX STD CAPACITY
MON00004	58.73	MONITOR; 3 PHASE LINE, UNIVERSAL 190-600VAC, PHASE LOSS & REVERSAL
MON00011	4432.05	MONITOR; SIX SENSOR REFRIGERANT MONITOR WITH TWO LEVEL DETECTION, 120V, R134a, R404A, R410A, R407c AND R123
MON00012	53.31	MONITOR; PHASE LOSS AND PHASE REVERSAL PROTECTION MONITOR, 190-240 VAC, 115 OR 208/230 VAC CONTROL VOLTAGE
MON00013	192.76	MONITOR; WAGNER DTP-3 DIGITAL 3-PHASE MOTOR PROTECTOR
MON00014	55.07	MONITOR; WAGNER DSP-1 DIGITAL SINGLE PHASE MOTOR PROTECTOR
MON00017	1380.20	MONITOR; RITCHIE 68004 SINGLE SENSOR REFRIGERANT WITH TWO LEVEL DETECTION
MON00018	61.31	MONITOR; (12 EA/CASE) AIR FILTER ALERT
MON00019	122.86	MONITOR; ICM409 THREE PHASE LINE MONITOR
MON00022	4917.26	MONITOR; REFRIGERANT, R-22, RMWG
MON00023	4917.26	MONITOR; REFRIGERANT, R-123, RMWG
MON00024	4917.26	MONITOR; REFRIGERANT, R-134A, RMWG
MON00026	178.51	MONITOR; ICM425C 3-PHASE PLUG-IN MONITOR, 208-240V
MON00027	513.53	MONITOR; FLOW, VS0200 VY31/110VAC, BAR GRAPH DISPLAY, 110 VAC SUPPLY VOLTAGE, RELAY OUTPUT, DIN RAIL MOUNTING
MON00028	640.17	MONITOR; VOLTAGE/PHASE LOSS MNTR 3PH 400-480VAC
MON0006	1623.08	MONITOR; TWO SENSOR REFRIGERANT MONITOR WITH TWO LEVEL DETECTION, 120V, R134a, R404A, R410A, R407c AND R123
MON0007	2840.13	MONITOR; FOUR SENSOR REFRIGERANT MONITOR WITH TWO LEVEL DETECTION, 120V, R134a, R404A, R410A, R407c AND R123
MON0008	3819.00	MONITOR; SIX SENSOR REFRIGERANT MONITOR WITH TWO LEVEL DETECTION, 120V, R134a, R404A, R410A, R407c AND R123
MOT00022	685.83	MOTOR; 1/3 H.P. 115-230 VOLT, 56 FRAME, 1750 RPM
MOT00047	1607.33	MOTOR; VANE CONTROL, RANGE, 8-13 PSI, 6.00 STROKE (INCLUDES DIAPHRAGM)
MOT00214	1051.24	MOTOR; 1 HP, 208-220-440/60/3, 3450/2850 RPM, 56 FR
MOT00227	775.31	MOTOR; 1.5 HP, 208-230/460 60/50/3, 1425/1725 RPM, BALL BEARING , 184 FR
MOT00228	927.02	MOTOR; FAN, 2 HP 208-220-440/60/3, 1740/1440 RPM, 145 FRAME
MOT00251	723.23	MOTOR; 1/6 H.P., 115/60/1, 48 FRAME
MOT00258	11908.50	MOTOR; ABS. PUMP, 5 HP, 480/60/3
MOT00302	11908.50	MOTOR, ABS. PUMP, 5 HP, 575/60/3
MOT00405	721.11	MOTOR; 230/460V, 1/4HP, 48 FR, 1750 RPM
MOT00406	1275.20	MOTOR; 575V, 1/4 HP, 48 FR, 1800/1500 RPM
MOT00451	915.85	MOTOR; 1/8 HP, 115/60/1, 1725 RPM, 56 FR
MOT00718	562.25	MOTOR;FAN COIL, 1/12 HP, 230 V, 680/570/460 RPM, DOUBLE SHAFT, 10.0 X 1/2 X 10.0
MOT00719	652.72	MOTOR;FAN COIL, 1/8 HP, 230 V, 680/570/460 RPM, DOUBLE SHAFT 11.5 X 1/2 X 11.5
MOT00720	629.39	MOTOR;FAN COIL, 1/6 HP, 230 V, 680/570/460 RPM, DOUBLE SHAFT 11.5 X 1/2 X 11.5
MOT00758	782.43	MOTOR; 1/4 H.P., 115/60/1, 1725 RPM, 48 FR
MOT00761	992.15	MOTOR; 1/3 H.P., 115/60/1, 1725 RPM, 48 FR
MOT00764	948.26	MOTOR; 2 SPEED, 1/4 / 1/12 HP, 115/60/1, 1725/1140 RPM, 48 FRAME, DRIP PROOF, SLEEVE BEARING
MOT00773	1366.02	MOTOR; VANE CONTROL, REPLACEMENT ACTUATOR SPRING IS SPG0082 CAN BE REPLACED BY DIGITAL CONTROL "CPR KIT" KIT2103
MOT00838	592.98	MOTOR; 1/2 HP, 208-230-460/60/3, 1725 RPM, 56 FR
MOT01024	753.81	MOTOR; .33 HP, 115/60/1, 1750/1140, 56 FR-RIG BASE, BB
MOT01068	525.20	MOTOR; 1/3 HP, 460/60/1, 1075 RPM, 48 FR
MOT01080	1408.70	MOTOR; 3/4 HP, 115-208-230/50-60/1, 3450/2850 RPM, 56 FR
MOT01084	327.39	MOTOR;
MOT01086	907.38	MOTOR; DAMPER, DIGITAL CONTROL CAN BE REPLACED BY "CPR KIT" KIT2103
MOT01108	1443.62	MOTOR; DAMPER, SPRING RETURN,25 VA,24VAC, 24VAC, 50/60 HZ, 60 SEC FOR 160 DEG TIMING, ADJ 65 DEG TO 270 DEG ROTATION
MOT01156	1730.10	MOTOR; HERMETIC, 20 HP, 200/60/3.
MOT01164	3350.12	MOTOR; 30 HP, 200/60/3, MODEL M.
MOT01174	765.50	MOTOR; 1 HP, 575/60/3, 1125 RPM, 56
MOT01176	419.84	MOTOR;1/25 H.P., 115/60/1, 1550 RPM, 42 FR
MOT01177	617.71	MOTOR; 115/60/1, 1100 RPM
MOT01178	430.19	MOTOR;1/20 HP.,115/60/1,1550 RPM, 42 FR
MOT01179	586.73	MOTOR; 115/60/1, 1100 RPM
MOT01180	623.43	MOTOR; 115/60/1, 1100 RPM
MOT01181	633.94	MOTOR; 115/60/1, 1100 RPM
MOT01207	4208.11	MOTOR; 8.77 FRAME
MOT01212	1007.75	MOTOR;1 1/2 HP, 575/60/3, 56 FR, 1140 RPM
MOT01226	470.10	MOTOR; 2 SPEED, 1/6 HP, 115/60/1, 1725/1140 RPM, 48 FRAME, TYPE 5PM, BALL BEARING, DRIP PROOF
MOT01236	1953.06	MOTOR-FAN, 3H.P., 230-460/60/3,
MOT01248	996.71	MOTOR; 1/2 HP, 208-240/60/1, 1625/860 RPM, 48 FR

MOT01249	498.41	MOTOR; 1/2 HP, 2 SPEED, 440-480/60/1, 1625/860 RPM, CCW, 48 FRAME, BALL BEARING, 5 MFD CPT AT 370V
MOT01252	1204.64	MOTOR, 3 HP, 575/60/3, 3450 RPM, 56 FRAME, TYPE K, BALL BEARING
MOT01267	203.03	MOTOR; FAN, PLENUM HUMIDIFIER, 115/60/1, .73 AMP
MOT01313	944.08	MOTOR;OIL PUMP, 2 SPD, 1 HP, 400-460/50-60/3, 1450/1750 RPM, Y48Y FR
MOT01365	2984.63	MOTOR; 40 HP, 230/60/3, MODEL R COMPRESSOR.
MOT01366	3276.73	MOTOR; 40 hp, 460/60/3, MODEL R COMPRESSOR.
MOT01374	7616.09	MOTOR; 50 H.P, 200/60/3, MODEL R COMPRESSOR.
MOT01376	7501.79	MOTOR; 50 H.P, 460/60/3, MODEL R COMPRESSOR.
MOT01381	7484.85	MOTOR; 60 HP, 460/60/3, MODEL R COMPRESSOR.
MOT01434	1628.48	MOTOR; DAMPER OPERATOR ASSEMBLY-PNEUMATIC, 6 IN. STROKE, (INCLUDES DIAPHRAGM)
MOT01467	213.55	ACTUATOR; DAMPER OPERATOR, MOTOR, 24V, CW, .72 AMP, 90 DEG DO NOT USE ON VARITRANE. SEE S/B VAV-SB-7. HONEYWELL #M833A1007; MIN ORDER QTY 10
MOT01493	1899.44	MOTOR; HERMETIC, M COMPRESSOR, 20 TON, 200/230/50/60/3, 20 HP
MOT01495	2115.34	MOTOR; HERMETIC, M COMPRESSOR, 30 TON, 200/230/50/60/3, 30 HP
MOT01496	21.52	MOTOR;DAMPER OPERATOR
MOT01499	454.63	MOTOR; 1/2 HP 208-230/60/1,48 FRAME, 5 MFD AT 370V, 660/1125 RPM
MOT01500	246.57	MOTOR; 1/25 HP, 115/60/1 1050 RPM, ENCL, SLEEVE
MOT01501	237.55	MOTOR; 1/25 HP, 115/60/1 1550 RPM, ENCL, SLEEVE
MOT01502	255.14	MOTOR; 1/20HP, 115/60/1, 1550 RPM, ENCLOSED, 1/2 IN SHAFT
MOT01503	393.65	MOTOR; 1/8 HP, 115/60/1 1070 RPM, ENCL, SLEEVE
MOT01504	322.46	MOTOR; 1/8 HP, 115/60/1 1550 RPM, ENCL, SLEEVE
MOT01505	348.89	MOTOR; 1/6 HP, 115/60/1 1100 RPM, ENCL, BB
MOT01506	427.58	MOTOR;1/6 H.P. 208-230/460/60/3 1140 RPM ENCLOSED
MOT01507	396.58	MOTOR; 1/4 HP, 115/60/1 1100 RPM, ENCL
MOT01508	603.84	MOTOR; 1/4 HP, 115/60/1 1100 RPM, ENCL, BB
MOT01509	718.97	MOTOR; 1/4 HP, 230-460/60/3, 1140 RPM ENCL, BB
MOT01510	533.81	MOTOR;1/2 HP, 115/60/1 1100 RPM, ENCL, BB
MOT01511	602.62	MOTOR; 1/2 HP, 115/60/1 1100 RPM, ENCL, BB
MOT01512	877.56	MOTOR; 1/2 HP, 230-460/60/3, 1100 RPM, ENCL, BB
MOT01513	740.09	MOTOR; 3/4 HP, 230-460/60/3, 1200 RPM, ENCL, 143T, BB
MOT01514	1857.35	MOTOR;1.5 HP, 230-460/60/3, 1200 RPM, ENCL, 182T, BB
MOT01516	869.84	MOTOR; 1/6 HP, 115/60/1, 1140 RPM, 5/8 INCH SHAFT, BALL BEARING, 56 FRAME, EXPLOSION ROOF, 6.54 DIA, 13.34 LENGHTH, 3.7 AMP
MOT01517	1617.56	MOTOR; 1/4 HP,115/60/1,1100 RPM 5/8,BB,SHAFT EXPLOSIONPROOF
MOT01518	1430.95	MOTOR; 1/2 HP, 115/60/1 1140 RPM, XPRF, BB
MOT01551	36683.07	MOTOR,ABS. PUMP, 230/50-60/3, 30 HP, 1440 RPM
MOT01566	1690.58	MOTOR;OIL PUMP, 1HP, 500-575/50-60/3, 1450/1750 RPM, Y48Y, FRAME, CLASS B, SLEEVE BEARING
MOT01581	845.77	MOTOR; 1/2HP 115V, 60HZ, 1050 RPM
MOT01582	420.53	MOTOR; 1/4 HP, 115/60/1 DIRECT DRIVE
MOT01588	1680.70	MOTOR;DAMPER
MOT01590	1067.85	MOTOR; 1.5 HP, 575/60/3, 3450 RPM, 56 FRAME, BALL BEARING
MOT01618	434.40	MOTOR;FAN COIL, 1/4 HP, 115V,1100/900/700 RPM, DOUBLE SHAFT 9.6 X 1/2 X 9.6
MOT01685	404.06	MOTOR; FAN,3/4 HP,208-230/60/1,1100 RPM,48 FRAME,SLEEVE
MOT01689	219.46	MOTOR; DAMPER WITH DRIVE DISC
MOT01701	467.53	MOTOR;24V, 60HZ
MOT01704	994.88	MOTOR; 3 HP, 1800 RPM @ 380/60/3, 1500 RPM @ 190-200-208/380-400-416/50/3, P145T FRAME, RIGID BASE, ODP, F1
MOT01712	644.94	MOTOR; 1/3HP,460/50-60/1 1075RPM, CCW, 39 FRAME SLEEVE BEARING, 5 MFD @ 370V
MOT01718	870.69	MOTOR; 24V/50-60HZ, 300RPM MAX, REVERSIBLE ROTATION, 12 IN. LEADS
MOT01730	1223.49	MOTOR, 10HP, 460/60/3
MOT01743	1093.34	MOTOR; 1/2 HP, 200/60/3, 1140 RPM, 56, BB
MOT01745	702.76	MOTOR;1/2 HP, 460/60/3, 1140 RPM, 56 FR
MOT01784	451.08	MOTOR;CONDENSER,1/10 HP, 265/60/1 1050-1250 RPM, 2 SP
MOT01786	403.97	MOTOR; 1/10 HP,208-230/60/1,1050-1250 RPM
MOT01796	3491.23	MOTOR;EVAP.,FAN, 215T FR
MOT01799	530.80	MOTOR; 1/20 HP, 208-230/60/1,1100/1000/900 RPM
MOT01800	349.17	MOTOR; 1/20 HP, 265/60/1 1100/1000/900 RPM
MOT01814	611.84	MOTOR; 1/3 HP, 400-460/50-60/1, 890-1070 RPM, 48 FR
MOT01816	161.15	MOTOR;DAMPER
MOT01826	551.02	MOTOR; 1 H.P., 200-230/60/3, 56 FRAME, 1140 RPM
MOT01827	495.74	MOTOR; 1 HP, 460/60/3, 1140 RPM, 56, BB
MOT01829	812.81	MOTOR; 3/4 HP, 380-415/50/3, 950 RPM, CCW, 56TS, BB
MOT01869	613.86	MOTOR; .75 HP, 115/230/60/1, 1725 RPM,//56 FRAME, ODP
MOT01870	951.12	MOTOR; 1 HP, 115-230/60/1, 1745 RPM, OPEN, RESILIENT BASE, 143T FRAME.
MOT01872	623.73	MOTOR; 3/4 HP, 208-230-460/60/3, 1800RPM, ODP, 56, BB
MOT01875	318.21	MOTOR;FAN COIL, 1/20 HP, 115 V, 1100/900/700 RPM, SINGLE SHAFT 8.5 X 1/2
MOT01876	317.15	MOTOR;FAN COIL, 1/30 HP, 115 V, 1100/900/700 RPM, DOUBLE SHAFT 8.1 X 1/2 X 8.5
MOT01877	342.06	MOTOR;FAN COIL, 1/15 HP, 115 V, 1100/900/700 RPM, DOUBLE SHAFT 10.0 X 1/2 X 10.6
MOT01878	320.85	MOTOR;FAN COIL, 1/30 HP, 115 V, 1100/900/800 RPM, SINGLE SHAFT 6.75 X 1/2
MOT01880	643.81	MOTOR; 1/2 HP, 460/60/1, 1075 RPM, 48
MOT01930	2452.62	MOTOR;ACTUATOR
MOT01963	1536.11	MOTOR, 7.5 HP, 230-460/60/3, 213T FR, 1750 RPM
MOT01966	1037.46	MOTOR, 10 HP, 230-460/60/3, 215T FR
MOT01976	375.38	MOTOR; 1/12 HP, 208-230/50/1, 2 SPEED
MOT01978	379.39	MOTOR; 1/8 HP, 115/60/1, 1500/1200/950 RPM, DBL SHAFT
MOT01979	383.70	MOTOR; 1/6 HP, 115/60/1, 1500/1200/900 RPM, DBL SHAFT
MOT02030	3360.04	MOTOR, 25 HP, 230-460/60/3, HI-EFFICIENCY, E284T FR
MOT02050	749.76	MOTOR;24V,60HZ,ACTUATOR, 20 DEGREE CRANK ROTATION, 25 IN/LBS TORQUE
MOT02069	461.46	MOTOR; 230/60/1
MOT02076	904.86	MOTOR; 1/20 HP,265/60/1, 1100 RPM
MOT02077	855.08	MOTOR; 208/60/1, .17HP
MOT02078	674.55	MOTOR; 230/60/1, .17HP
MOT02079	873.52	MOTOR; 265/60/1, 1/7HP, 1075 RPM
MOT02081	1248.89	MOTOR; 208/60/1, 1/3 HP
MOT02084	1706.85	MOTOR; 460/60/1, 1/3 HP, 1050 RPM, 1.6 AMP, 7.5 MFD 370V CAPACITOR
MOT02085	992.40	MOTOR; 460/60/1, 1/3 HP, 1.1 AMP, 1/3 HP, 1075 RPM, 7.5 MFD 370V CAPACITOR, 48Y FRAME
MOT02095	1008.17	MOTOR, 265/60/1, 1/4 HP, 1055 RPM
MOT02100	515.56	MOTOR;I.D. 3/4 H.P., 460/60/1, 1075 RPM, 48 FR
MOT02109	1321.60	MOTOR, 2 HP, 575/60/3, 3456 RPM, 56 FR
MOT02120	389.94	MOTOR; 1/2 HP, 400-440-480/50-60/1, 1325/1625 RPM, 48, BB
MOT02123	386.10	MOTOR; 1 HP, 200-208/60/3, HE-ODP, 143T, 1800 RPM, F1
MOT02124	666.13	MOTOR; 1 HP, 230/460/60/3, HE-ODP, 143T, 1800 RPM, F1
MOT02127	708.37	MOTOR; 1.5 HP, 200-208/60/3, 1800 RPM, ODP, 145T
MOT02128	708.37	MOTOR; 1 1/2 HP, 230/460/60/3, HE-ODP, 145T, 1800 RPM, F1
MOT02131	548.30	MOTOR; 200-208/60/3, HEODP, 145T, 1800 RPM, F1, 2 HP
MOT02132	782.40	MOTOR; 2 HP, 230/460/60/3, HE-ODP, 145T, 1800 RPM, F1
MOT02135	950.54	MOTOR; 200-208/60/3, HE-ODP, 182T, 1800 RPM, F1, 3 HP
MOT02136	925.23	MOTOR; 3 HP, 230/460/3, HI EFF-ODP F1, 182T FR, 1800 RPM
MOT02139	1024.40	MOTOR, 5 HP, 200-208/60/3, HE-ODP, 184T, 1800 RPM, F1
MOT02140	1024.40	MOTOR; 5 HP, 230/460/60/3, HE-ODP, 184T, 1800 RPM, F1
MOT02143	1409.58	MOTOR, 7 1/2 HP, 200-208/60/3, HE-ODP, 213T, 1800 RPM, F1
MOT02144	1409.58	MOTOR; 7 1/2 HP, 460/60/3, 1750 RPM, 213T FRAME, F1
MOT02147	1573.57	MOTOR; 200-208/60/3, HE-ODP, 215T, 1800 RPM, F1, 10 HP
MOT02148	1765.62	MOTOR; 10 HP, 230/460/60/3, HE-ODP, 1800 RPM, 215T FRAME, F1
MOT02159	1677.11	MOTOR; 25 HP, 200-208/60/3, HE-ODP, 284T, 1800 RPM, F1
MOT02160	3442.10	MOTOR; 25 HP, 230/460/60/3, HE-ODP, 284T, 1800 RPM, F1

MOT02163	2665.14	MOTOR; 30 HP, 200-208/60/3, HE-ODP, 286T, 1800 RPM, F1
MOT02164	2665.14	MOTOR; 30 HP, 230/460/60/3, HE-ODP, 286T, 1800 RPM, F1
MOT02165	3933.37	MOTOR; 40 HP, 200-208/60/3, HE-ODP, 324T, 1800 RPM, F1
MOT02166	5846.01	MOTOR; 40 HP, 230/460/60/3, HE-ODP//324T, 1800 RPM, F1
MOT02177	433.95	MOTOR, 1/3 HP, 460/60/1, 1100 RPM, 48 FR
MOT02188	1220.67	MOTOR; OIL PUMP, 380-416/60/3, 363/50/3, 1 HP, 48 FR
MOT02189	730.99	MOTOR; CVHE OIL PUMP MOTOR, 115/60/1, .25 HP, 48 FR
MOT02190	398.22	MOTOR;FAN COIL, 1/12 HP, 115 V, 775/3 SP RPM, DOUBLE SHAFT 9.5 X 1/2 X 9.5
MOT02191	411.43	MOTOR;FAN COIL, 1/8 HP, 115 V, 775/3 SP, DOUBLE SHAFT 11.0 X 1/2 X 11/0
MOT02192	419.17	MOTOR;FAN COIL, 1/6 HP, 115 V, 775/3 SP RPM, DOUBLE SHAFT 11.0 X 1/2 X 11.0
MOT02193	485.28	MOTOR, 1/3 HP, 115/60/1, 1100/900/700 RPM
MOT02194	361.56	MOTOR; 3 SPEED PSC, 115V, 1/15 HP, 1050/900/700 RPM
MOT02195	378.02	MOTOR; 3 SPEED PSC, 277V, 1/15 HP, 1050/900/700 RPM
MOT02196	403.40	MOTOR; 3 SPEED PSC, 115V, 1/8HP, 1050/900/700 RPM
MOT02197	372.29	MOTOR; 3 SPEED PSC, 277V, 1/8 HP, 1050/900/700 RPM
MOT02208	514.48	MOTOR; 1/3 HP,460/60/1,1075 RPM,48, SLEEVE
MOT02211	724.27	MOTOR; 3/4 HP, 115-230/60/1, 3450 RPM, 56
MOT02218	1135.55	MOTOR, 208-230/60/1
MOT02228	339.96	MOTOR, FAN, 1550 RPM, .53 AMPS, 115 VOLT
MOT02229	259.24	MOTOR, 1/20 HP, 115/60/1
MOT02230	325.97	MOTOR, 1/12 HP, 115/60/1, .375 DIA SHAFT
MOT02239	664.38	MOTOR; 1/2 HP, 230/460/60/3, ODP 1725 RPM, 56 FRAME
MOT02241	993.82	MOTOR; BLOWER ASM., 1 HP, 230/460/60/3, 3.2 AMPS, 56 FRAME, 1725 RPM, RESILIENT MOUNT
MOT02269	347.16	MOTOR; 1/8 HP, 208-230/60/1, 1500/1100 RPM
MOT02271	392.56	MOTOR; 1/20 HP, 208-230/60/1, 1100/1000/900 RPM
MOT02272	293.39	MOTOR; 1/20 HP, 265/60/1 1100/1000/900 RPM
MOT02281	636.03	MOTOR;OUTDOOR, 3/4 HP, 575V, 1100RPM
MOT02282	471.32	MOTOR;
MOT02285	2651.59	MOTOR; ACTUATOR, 24/60/1
MOT02296	473.73	MOTOR; 2 HP,200-230/0/1, 3450 RPM, 56 FRAME, CCW, BALL BEARING, DRIP PROOF
MOT02300	417.05	MOTOR; 1/3 HP, 208-240/60/1, 1075 RPM, 48 FRAME, CCW, SLEEVE BEARING, 5.0 MFD CPT.
MOT02304	337.56	MOTOR; 1/3HP, 200-230/60/1, 1080 RPM, TYPE KCP, 39 FRAME CCW, SLEEVE BEARING, 7.5 MFD CPT AT 370V
MOT02305	701.84	MOTOR; 1/2HP, 380-460/50-60/1, 1150 RPM, TYPE KCP, 39 FRAME CCW ROTATION, BALL BEARING, 5 MFD CPT
MOT02306	321.97	MOTOR; 1/12HP, 230/60/1,720 RPM, 39 FRAME, CCW, SLEEVE BEARING, 5 MFD CPT
MOT02307	409.17	MOTOR; 1/5 HP, 200-230/60/1, 1625 RPM, 39 FRAME, CCW, SLEEVE BEARING, 5 MFD CPT
MOT02308	430.07	MOTOR; 1/6 HP, 380-460/50-60/1, 1180/1625 RPM, CCW, TYPE KCP, 39 FRAME, SLEEVE BEARING, 5 MFD CPT AT 370V
MOT02309	472.73	MOTOR; 1/4HP, 200/230/60/1, 1625RPM, 2 SPEED, CCW, 48 FRAME, BALL BEARING, 5 MFD/370V CPT
MOT02310	546.77	MOTOR; 1/4 HP, 380-460/50-60/1, 1370/1625 RPM, CCW, TYPE KCP, 39 FRAME, BALL BEARING, 5 MFD CPT AT 370V
MOT02322	549.78	MOTOR; 1/2HP, 200/230/60/1, 1120 RPM, TYPE KCP, 39 FRAME CCW ROTATION, SLEEVE BEARING, 15 MFD CPT AT 370V
MOT02323	439.56	MOTOR; 3/4HP, 200-230/60/1, 1015 RPM, CCW, CLASS B, SLEEVE BEARING, 20 MFD CPT AT 370V, 48 FR
MOT02324	618.16	MOTOR; 1/2HP, 400-460/50-60/1, 1120 RPM, CCW SLEEVE BEARING, 15 MFD CPT AT 370V, 39 FR
MOT02326	321.05	MOTOR; 1/4HP, 200/230/60/1, 1625 RPM, CCW, SLEEVE BEARING, 5 MFD CPT AT 370V, 55 FR
MOT02335	493.56	MOTOR; 1/2 HP, 115/60/1 3 SPEED, 1050/900/700 RPM, 12.5 MFD @ 440V
MOT02337	358.23	MOTOR, .12HP 208-230VOLT 1 PHASE 60 HZ - 1080/800/600 RPM 50 HZ - 925 RPM, 3 SPEED CLOCKWISE, WITH CAPACITOR
MOT02338	266.67	MOTOR, .12HP 208-230VOLT 1 PHASE 60HZ - 1080/800/600 RPM 50HZ - 925 RPM, 3 SPEED CLOCKWISE, RES BASE WITH CAPACITOR
MOT02339	251.47	MOTOR, .05HP 208-230VOLT 1 PHASE 60HZ - 1050/780/580RPM 50HZ - 925 RPM, 3 SPEED CLOCKWISE, WITH CAPACITOR
MOT02342	172.91	MOTOR; .04HP 277/60/1,980/780/580 RPM,3 SPEED, REVERSIBLE WITH CAPACITOR
MOT02355	248.38	MOTOR; 24 VAC, 300 RPM AT 60HZ, 45 TO 150 DEG F AMBIENT, REVERSIBLE
MOT02359	530.73	MOTOR; 1/3 HP, 460/60/1, 825 RPM, 48 FRAME, 7.5 MFD CPT AT 370V, 1.0 AMP, CLASS B, SLEEVE BEARING, REVERSIBLE
MOT02360	311.05	MOTOR; 1/2 HP, 208-230/60/1, 1625 RPM, 5.0 MFD 370V, 48 FRAME, BALL BEARING, CLASS B, REVERSIBLE, 4.1 AMPS
MOT02361	348.25	MOTOR; 3/4 HP, 208-230/60/1, 1100 RPM, 6 POLE, 48 FRAME, PSC, 5.0 AMP, CLASS B, SLEEVE BEARING, REVERSIBLE, 10MFD AT 370V.
MOT02362	282.56	MOTOR; 1/4HP, 208-230/60/1, 1100RPM, 6 POLE, 48 FRAME, PSC, 1.4 AMP, CLASS B, SLEEVE BEARING, REVERSIBLE
MOT02363	561.27	MOTOR; 1/4 HP, 208-230/60/1, 825 RPM, 48 FRAME, 1.8 AMPS, 5.0 MFD 370V, CLASS B, SLEEVE BEARING, REVERSIBLE
MOT02364	286.61	MOTOR; 1/3 HP, 208-230/60/1, 1100 RPM, 6 POLE, 48 FRAME, PSC, 1.9 AMP, CLASS B, SLEEVE BEARING, REVERSIBLE, 5 MFD AT 370 V
MOT02365	417.85	MOTOR; 1/3 HP, 208-230/60/1, 825 RPM, 8 POLE, 48 FRAME, PSC, CLASS B, SLEEVE BEARING, REVERSIBLE
MOT02366	397.71	MOTOR; 1/2 HP, 460/60/1, 1625 RPM, 48 FRAME, 7.5 MFD 370V, CLASS B, BALL BEARING, REVERSIBLE, 2.1 AMPS
MOT02367	444.70	MOTOR; 1/2HP, 460/60/1, 1100RPM,48FR,1.5AMP,7.5 MFD 370V,SLEEVE BEARING, CLASS B, REVERSIBLE
MOT02368	329.48	MOTOR; 1/2 HP, 208-230/60/1, 1100 RPM, 48 FRAME, 2.9 AMP, 7.5 MFD 370V, SLEEVE BEARING, REVERSIBLE, CLASS B
MOT02369	401.94	MOTOR; 3/4 HP, 460/60/1, 1100 RPM, 6 POLE, 48 FRAME, PSC, 2.7 AMP, CLASS B, SLEEVE BEARING, REVERSIBLE
MOT02370	443.65	MOTOR; 1/4 HP, 460/60/1, 1100 RPM , 6 POLE, 48 FRAME, PSC, 0.7 AMP, CLASS B, SLEEVE BEARING, REVERSIBLE
MOT02371	374.41	MOTOR; 1/3 HP, 460/60/1, 1100 RPM, 6 POLE, 48 FRAME, PSC, 1.1 AMP, CLASS B, SLEEVE BEARING, REVERSIBLE
MOT02377	454.03	MOTOR: SHADED POLE, 2.3 AMP, 115/60/1, BB, DRAFTER/POWER VENTING
MOT02378	555.88	MOTOR, 230/460/60/1, POWER VENTING(COMBUSTION)
MOT02379	533.80	MOTOR;208/60/1, POWER VENTING
MOT02381	822.71	MOTOR, 3/4 HP, 115/60/1, ODP
MOT02388	1597.30	MOTOR, 1 1/2 H.P., ODP, 4.8 AMP, 56 FRAME, 230V, 3 PHASE AND 1725 RPM'S
MOT02389	1566.26	MOTOR; 2 HP, 230-460, 1725 RPM
MOT02393	1518.42	MOTOR;PURGE COMPRESSOR
MOT02402	510.54	MOTOR; 1/15 HP,115/60/1, 1500/1200/950 RPM, 5 MFD AT 370 V
MOT02403	371.29	MOTOR; 1/12 HP,115/60/1, 1500/1200/950 RPM
MOT02404	381.02	MOTOR, CONDENSER FAN
MOT02422	511.65	MOTOR; 3/4 HP, 200-230/60/1, 1075 RPM, CCW, SLEEVE BEARING, 25 MFD CPT AT 370V, 48 FR
MOT02423	448.44	MOTOR; 1/2 HP, 440-480/60/1,1625 RPM, ENCL, 48 FRAME, 10 MFD/370 VOLT CAPACITOR
MOT02427	407.43	MOTOR; 3/4HP, 400-46-/50-60/1, 1015 RPM, CCW, CLASS B SLEEVE BEARING, 20 MFD CPT AT 370V, 48 FR
MOT02430	489.64	MOTOR; ACTUATOR-SMALL PNEUMATIC, POSITIVE POSITIONER NOT AVAILABLE SEPARATELY
MOT02447	2332.73	MOTOR; 1-1/2 HP, 200-230 /460V, 60HZ, 850 RPM, 11 5/8 IN.SHAFT
MOT02451	803.52	MOTOR; 1 HP, 460/60/3, 380-415/50/3, 56 FRAME, TOTALLY ENCLOSED, 950/1140 RPM
MOT02461	729.15	MOTOR; 1HP,56 FRAME,200-230-460/50-60/1,PSC,6 POLE
MOT02462	784.69	MOTOR; 1.5 HP, 56 FRAME, 200-230/460/50-60/1, 6 POLE, PSC THIS MOTOR USES A 30MFD 370V CAPACITOR.
MOT02463	780.13	MOTOR; 1 HP, 200-230-460/50-60/3, 56 FRAME, 1140 RPM
MOT02464	858.14	MOTOR; 1.5 HP AT 190/380 VOLT, 50HZ, 1.5 HP AT 200-230/460 VOLT, 56 FRAME, THERMAL PROTECTION, BALL BEARING
MOT02505	777.70	MOTOR, 1/2 HP, 230/1/60
MOT02506	982.59	MOTOR, 1 HP, 115-230/1/60, 1800 RPM, 5/8" SHAFT
MOT02512	715.87	MOTOR; ODP 5HP 208/230/460/3/60 3450 RPM, HZ FRAME WITH A 7/8 IN SHAFT
MOT02518	2841.08	MOTOR;20HP,230-460/60/3, 1800 RPM, ODP, 256T, BB
MOT02519	2250.92	MOTOR; 15 HP, 230-460/60/3, 1800 RPM, ODP, 254T, BB, F1
MOT02520	2067.34	MOTOR; 200-208/60/3, HE-ODP, 254T, 1800 RPM, F1, 15 HP
MOT02527	4063.49	MOTOR; 40HP, 200/60/3, 324T FR, F2
MOT02545	562.43	MOTOR; 3/4 HP, 460/60/1, 1100 RPM, TYPE PSC, 48 FRAME, TOTALLY ENCLOSED, BALL BEARING, 12.5 MFD CPT AT 370V
MOT02548	419.13	MOTOR;EVAP. FAN, 1/20 HP, 208-230/60/1, 1100 RPM
MOT02549	330.76	MOTOR;1/20 HP, 1100 RPM, 265/60, EVAPORATOR FAN
MOT02550	362.67	MOTOR,1/12 HP, 265/60, 1250 RPM, CONDENSER
MOT02571	815.43	MOTOR; 1/3HP, 380-460/50-60/1,825 RPM, 39 FRAME, CCW, BALL BEARING, 7.5 MFD CPT
MOT02579	324.15	MOTOR; 1/4 HP, 230/60/1, 1095 RPM, 48 FRAME, CCW, SLEEVE BEARING, 5 MFD CPT AT 370V
MOT02584	377.23	MOTOR; 1/3 HP, 200-230/60/1, 1075 RPM, 48 FRAME, CCW, SLEEVE BEARING, 12.5 MFD CPT AT 370V, INCLUDES MOUNTING LEGS
MOT02599	346.25	MOTOR; 1/4 HP, 200-230/60/1, 965 RPM, 48 FRAME, CCW, SLEEVE BEARING, 12.5 MFD CPT AT 370V. MOUNTING FEET INCL.
MOT02600	456.19	MOTOR; 1/3 HP, 380-460/50-60/1, 1075 RPM, 48 FRAME, CCW, SLEEVE BEARING, 12.5 MFD CPT AT 370V, MOUNTING ARMS COME WITH MOTOR.
MOT02602	285.11	MOTOR; 1/3 HP, 230/60/1, 1625 RPM, 39 FRAME, CCW, SLEEVE BEARING, 4 MFD CPT
MOT02604	498.00	MOTOR; 1/3 HP, 575V, 1100 RPM, CONDENSER
MOT02605	660.73	MOTOR; CONDENSER, 1/2 HP 575/60/1, 1100 RPM, CCW SLEEVE BEARING, 7.5 MFD CPT AT 370V
MOT02606	476.98	MOTOR; CONDENSER 1/2 HP 575/60/1, 1625 RPM, CCW
MOT02607	534.83	MOTOR; CONDENSER, 3/4HP, 1100 RPM, 575V, 1/2 INCH SHAFT DIA, SINGLE PHASE, SHAFT LENGTH-3.5 INCH, WITH FACE PLATE-4 INCH, MOTOR LENGTH-10.5 INCH
MOT02608	200.00	MOTOR; 1/4 HP, 200-230/60/1, 1075 RPM, 39 FRAME, CCW, SLEEVE BEARING, 7.5 MFD CPT @ 370V

MOT02609	444.56	MOTOR; 1/2 HP, 200-230/60/1, 1075RPM, CCW, PSC, 39, SLEEVE, 10 AT 370
MOT02611	277.02	MOTOR;1/4HP,200-230/60/1 1075RPM, TYPE PSC, 39 FRAME, CCW, SLEEVE BEARING, 10 MFD CPT AT 370V
MOT02613	347.40	MOTOR;1/3HP,200-230/60/1 1075RPM, 39 FRAME, CCW, SLEEVE BEARING, 10 MFD CPT AT 370V
MOT02614	376.83	MOTOR; 1/8 HP, 200-230/60/1, 1075 RPM, TYPE PSC, 39 FRAME, CCW, SLEEVE BEARING, 5 MFD CPT AT 370V
MOT02615	391.21	MOTOR; 1/4 HP, 200/230/60/1, 1075 RPM, TYPE PSC, 39 FRAME CCW, SLEEVE BEARING, 7.5 MFD CPT AT 370V
MOT02618	447.78	MOTOR; 3/4HP, 400-460/50-60/1, 1075 RPM, CCW, CLASS B SLEEVE BEARING, 25 MFD CPT AT 370V, 48 FR
MOT02619	478.63	MOTOR; 1/2 HP 115/60/1, 1075 RPM, 48 FRAME, CCW, SLEEVE BEARING, 10 MFD CPT AT 370V
MOT02621	530.36	MOTOR; 3/4 HP, 115/60/1, 1075 RPM, CCW, KCP, 48, SLEEVE, 20 AT 370V
MOT02627	610.79	MOTOR; 1/3 HP, 1075 RPM, 3 SPEED, 6.30 FLA, CCW, SLEEVE BEARING, 7.50 MFD AT 370 V
MOT02628	538.81	MOTOR; 3/4 HP, 115/60/1, 1075 RPM, 48 FRAME, 1/2IN. SHAFT
MOT02630	547.74	MOTOR; FAN
MOT02631	419.59	MOTOR; 1/3 HP, 200-230/60/1, 1075 RPM, CCW, 48, SLEEVE, 10 MFD CPT
MOT02632	639.87	MOTOR; 1/4 HP, 208-230/60/1, CCW, 5 MFD AT 370V, 1625 RPM, SLEEVE BEARING, DOUBLE SHAFTED
MOT02633	496.76	MOTOR; 1/8 HP, 42 FR
MOT02634	564.47	MOTOR; 1/3 HP, 208/240, 1550RPM, 45PD
MOT02635	333.01	MOTOR; 1/3HP, 200/230/60/1, 1075 RPM, TYPE PSC,48 FRAME, CCW SLEEVE BEARING, 10 MFD CPT AT 370V
MOT02637	390.71	MOTOR; 1/2HP, 200-230/60/1, 1075 RPM, TYPE KCP, 39 FRAME, CCW ROTATION, SLEEVE BEARING, 12.5 MFD CPT
MOT02639	406.30	MOTOR; 1/4 HP, 200/230/60/1, 825 RPM, TYPE PSC, 39 FRAME, CCW, SLEEVE BEARING, 10 MFD CPT AT 370V
MOT02640	455.43	MOTOR; 1/2 HP, 200/230/60/1, 1075 RPM, TYPE PSC, 39 FRAME, CCW, SLEEVE BEARING, 20 MFD CPT AT 440V
MOT02642	273.22	MOTOR; 1/3 HP, 230/60/1, 1620 RPM, 39 FRAME, CCW, SLEEVE BEARING, 7.5 MFD CPT
MOT02644	257.94	MOTOR; 1/5 HP, 200-230/60/1, 1140 RPM, PSC, 48, SLEEVE, 5 AT 370
MOT02646	271.94	MOTOR; 1/4HP, 115/60/1, 1050RPM, 48 FRAME, CCW, SLEEVE BEARING, 10 MFD AT 370V.
MOT02647	435.21	MOTOR; 3/4 HP, 115/60/1, 1075RPM,CCW, 48, SLEEVE 20 MFD AT 370VAC
MOT02690	265.44	MOTOR, POWER VENT(INDUCER), 1/20 HP, 115/60, 1.5 AMPS, 2 POLE,
MOT02691	676.44	MOTOR; ACTUATOR, 24V, CW
MOT02692	484.71	MOTOR; 1/4 HP, 460/60/1, 1625 RPM, CCW, KCP, 39, SLEEVE, 5 MFD
MOT02726	529.58	MOTOR; 1/12 HP, 115/60/1 1550 RPM, 3 SPEED
MOT02727	341.50	MOTOR; 1/125 HP, 208 V, 1550 RPM
MOT02728	262.49	MOTOR, 1/125 HP, 208-240 V, 1550 RPM
MOT02729	338.81	MOTOR; 1/125 HP, 277 V, 1550 RPM
MOT02730	437.47	MOTOR; 1/125 HP, 480 V, 1550 RPM CCW
MOT02731	515.52	MOTOR; 1/50 HP, 208V, 1550 RPM
MOT02732	462.86	MOTOR, 1/50 HP, 208-240 V, 1550 RPM
MOT02734	690.06	MOTOR, 1/50 HP, 480V, 1550 RPM, CCW, 51 FRAME
MOT02735	920.45	MOTOR; 1/20 HP, 208 V, 1550 RPM
MOT02737	800.14	MOTOR, 1/20 HP, 480V, 1550 RPM
MOT02740	1028.75	MOTOR; 1/15 HP, 480 V, 1550 RPM, 3 PHASE
MOT02743	778.97	MOTOR, 1/5 HP, 480V, 1550 RPM
MOT02757	384.23	MOTOR; 1/4HP, 208-230/60/1, 1075 RPM, TYPE PSC, 48 FRAME CW, SLEEVE BEARINGS, 5 MFD CPT AT 370V
MOT02763	545.73	MOTOR; 1/3 HP, 460/60/1, 1075/950 RPM, 48, BB
MOT02766	338.33	MOTOR; 1/5 HP, 230/60/1, 1625 RPM, CW, 39, BB, 4 AT 370
MOT02767	377.61	MOTOR; 1/5 HP, 460/60/1, 1625 RPM, CW, ODP, 39, BALL BEARING, 4 AT 370V
MOT02840	456.96	MOTOR; 1/2HP, 460/50-60/1, 1100 RPM, 48 FRAME, CCW SLEEVE BEARINGS, 10 MFD CPT AT 370V
MOT02846	760.81	MOTOR;BLOWER, 3/4 HP, 1075 RPM, 460/60/1
MOT02847	952.55	MOTOR;BLOWER, 230/60/1, 1 HP, 1080 RPM, 3 SPEED
MOT02851	428.71	MOTOR; 1/30HP, 277/60/1, 700-580-440RPM, 3 SPEED 277V HI RISE MOTOR, SIZE 03
MOT02852	360.17	MOTOR; 1/16 HP,277/60/1, 850/700/525 RPM-TVR-B, 770/570/460 RPM-TVR C, 277V HI RISE MOTOR, SIZE 04
MOT02853	418.95	MOTOR; 1/10 HP,277/60/1, 810/675/500 RPM-TVR B, 770/550/450 RPM-TVR C, 277V HI RISE MOTOR, SIZE 06
MOT02854	468.00	MOTOR; 1/5 HP,277/60/1, 970/800/600 RPM, 277 V HI RISE, SIZE 08
MOT02855	403.60	MOTOR; 277V HI RISE MOTOR, SIZE 10
MOT02857	1137.41	MOTOR; 1/5 HP, 277V, 2 SPEED
MOT02877	1347.52	MOTOR, 1/12 HP
MOT02879	392.67	MOTOR; BLOWER
MOT02883	479.90	MOTOR; 1/3HP, 115/60/1, 1075 RPM, OPEN, 48 FRAME, 5 SPEED 4 MFD AT 370V
MOT02884	311.65	MOTOR; 1/5HP, 115/60/1, 1050RPM, 48 FRAME, CCW, SLEEVE BEARING, 5 MFD AT 370 VOLT
MOT02889	426.17	MOTOR; 1/2HP, 115/60/1, 1075RPM, 48 FRAME, CCW, SLEEVE BEARING, 10 MFD CPT
MOT02903	417.99	MOTOR; ACTUATOR DAMPER, SPRING RETURN (CONSISTS OF MOD00003 AND MOT03119 W/CRANKARM ARM00150)
MOT02913	644.86	MOTOR; 1 HP, 208-230/460/60/3, 1725 RPM, 56 FRAME, CCW BALL BEARING, 3.8-4.2/2.1 FLA, 32.2 LRA
MOT02914	676.66	MOTOR; 1 HP, 575/60/3, 1725 RPM, CCW, 56, BB, 1.7 FLA, 13.2 LRA
MOT02915	718.97	MOTOR; 2HP, 208-230/460/60/3, 1725 RPM, 56 FRAME, BALL BRG
MOT02916	902.99	MOTOR; 2 HP, 575/60/3, 1725 RPM, ODP, 56 FRAME BALL BEARING LAKVE
MOT02922	666.13	MOTOR; 3/4 HP, 208-230/460/60/3, 1725 RPM, 190-208/318-416/50/3, 1425 RPM, 56 FRAME.
MOT02930	690.67	MOTOR, 1/2 HP, 115/60/1, 3 SPEED, 7.5 MFD
MOT02941	897.70	MOTOR; .75 HP, 575/60/3, 1725 RPM, 56 FRAME
MOT02945	688.89	MOTOR; ACTUATOR, 24 V, 50/60 HZ, 18 VA
MOT02947	656.20	MOTOR;POSITION
MOT02948	900.19	MOTOR; VALVE ACTUATOR, 110V 50HZ/120V 60HZ
MOT02970	2403.22	VANE ACTUATOR; ASSEMBLY
MOT03003	716.62	MOTOR; 1 HP, 380/60/3, 1140 RPM, THERMAL PROTECTION, 11.7 LRA, 2.24 FLA
MOT03005	655.40	MOTOR; 1/2 HP, 400-460/50-60/1, 1120 RPM, 39 FRAME, CCW, SLEEVE BEARING, 15 MFD CPT AT 370V
MOT03006	587.59	MOTOR; 1/2 HP, 200-230/60/1, 1120 RPM, 39 FRAME, CCW, SLEEVE BEARING, 15 MFD CPT AT 370V
MOT03012	406.06	MOTOR; 1/4HP, 460/60/1, 965RPM, 39 FRAME, CW, SLEEVE BEARINGS, 12.5 MFD CPT AT 370V
MOT03013	433.84	MOTOR; 3/4 HP, 400-460/50-60/1, 1015 RPM, CW, SLEEVE, 20 AT 370V
MOT03014	418.60	MOTOR; 3/4 HP, 400-460/50-60/1,1075RPM CW, SLEEVE BEARING, 25 MFD CPT AT 370V
MOT03015	484.70	MOTOR;3/4 HP,200-230/60/1,1075 RPM,CW,SLEEVE,25 AT 370V
MOT03016	510.98	MOTOR; 3/4 HP, 200-230/60/1, 1015 RPM, CW, SLEEVE BEARING, 20 MFD CPT AT 370V
MOT03017	587.24	MOTOR;INDOOR FAN, 3/4 HP, 575/60/1, 1075 RPM, TYPE KCP, 39 FRAME, CWLE, SLEEVE BEARING, 20 MFD CPT AT 370V
MOT03019	331.75	MOTOR; 1/2HP, 115/60/1, 1375RPM,TYPE PSC,48 FR, CCW, SLEEVE BEARING, 15MFD CPT AT 370V
MOT03020	244.85	MOTOR; 1/4 HP, 115/60/1, 1050 RPM, CCW, SHADED POLE, 48 FRAME, SLEEVE BEARING
MOT03021	435.94	MOTOR; 3/4 HP, 115/60/1, 1075 RPM, CCW, PSC, 48, SLEEVE, 20 MFD AT 370V
MOT03022	462.54	MOTOR; 3/4HP, 115/60/1, 1075RPM, 48 FRAME PERMANENT SPLIT CAPACITOR, FLA 12.0, SLEEVE BRG, 10 MFD CPT AT 370V
MOT03023	325.59	MOTOR; 1/3 HP, 115/60/1, 1075 RPM, TYPE PSC, 48 FRAME, CCW SLEEVE BEARING, 10 MFD CPT AT 370V,W/MOLEX PLUG,38IN. WIRES
MOT03025	554.95	MOTOR; 1/3 HP, 460/380-415/60-50/1, 825 RPM, TYPE PSC, 48 FRAME, CCW, BALL BEARING, 7.5 MFD CPT AT 370V
MOT03026	407.64	MOTOR; 3/4 HP, 200-230/60/1, 1075 RPM, CCW, PSC, 48, LRA 13.1, SLEEVE, 15 MFD AT 370 V.
MOT03029	728.47	MOTOR; 3/4 HP,575/60/1,1015 RPM,39 FR,CW,SLEEVE BRG,25 PC MN
MOT03030	352.29	MOTOR;1/4 HP,200-230/60/1,965 RPM,CW,39,SLEEVE,12.5 AT 370V
MOT03032	514.22	MOTOR; 1/5HP, 460/60/1, 48 FRAME PERMANENT SPLIT CAPACITOR, SLEEVE BEARINGS, 5.0 MFD CPT AT 370V
MOT03035	8235.59	MOTOR; 75 HP, 460/60/3, 400/50/3.
MOT03044	10681.15	MOTOR; 100 HP, 380/60/3 INCLUDES HERMETIC TERMINALS & STUDS. REQUIRES KIT2067. ORDER SEPARATELY
MOT03053	236.50	MOTOR; ACTUATOR-ELECTRIC PROPORTIONAL VALVE ACTUATOR-NOTE: REPLACEMENT ACTUATOR DOES NOT INCLUDE CABLE. RE-USE EXISTING CABLE OR OBTAIN REPLACEMENT LOCALLY.
MOT03054	778.50	MOTOR; .25/.03 HP, 115/60/1, 48 FR, 3450/1725 RPM
MOT03072	576.94	MOTOR; 1/2 HP, 115/208-230/60/1, 3450 RPM, CW, 2 POLE, RES, TOP
MOT03073	697.85	MOTOR,3/4 HP,115/208-230/60/1,3450 RPM
MOT03074	933.56	MOTOR; 1 HP, 115/208-230, 3450 RPM, 56 FRAME, REVERSIBLE ROTATION, OPEN DRIP PROOF1.25 SERVICE FACTOR
MOT03075	1152.40	MOTOR; 1 1/2 HP, 115/208-230 +/- 10 PERCENT,60 HZ, 1PH,3450RPM,TOP,2 POLE
MOT03076	812.89	MOTOR;1/2 HP,200-230/460 +/- 10 PERCENT, 50/60 HZ,3 PH, 3450 RPM, TOP, 2 POLE
MOT03077	834.83	MOTOR;3/4 HP,200-230/460 +/- 10 PERCENT, 50-60 HZ, 3 PH, 3450RPM, TOP, 2 POLE
MOT03078	838.09	MOTOR, 1 HP, 200-230/460 +/- 10 PERCENT, 50-60 HZ, 3 PH, 3450RPM, TOP, 2 POLE
MOT03079	625.54	MOTOR, 1 1/2 HP, 200-230/460/50-60/3, 3450 RPM, 2 POLE
MOT03080	904.79	MOTOR; 2HP, 200-230/460 +/- 10%, 50-60 HZ, 3 PH, 3450 RPM TOP, 2 POLE
MOT03081	993.82	MOTOR, 3 HP, 3450 RPM, 200-230-460/50-60/3 RIGID, 7/8 SHAFT
MOT03082	1110.09	MOTOR, 5HP, 200-230/460/50-60/3
MOT03085	1395.54	MOTOR, 3 HP, 208-230/460 +/- 5 PERCENT, 50-60 HZ, 3 PH, 3450RPM, DOUBLE SHAFT, TOP, 2 POLE

MOT03086	2192.54	MOTOR, 5 HP, 208-230/460 +/- 5 PERCENT, 50-60 HZ, 3 PH, 3450RPM, DOUBLE SHAFT, TOP, 2 POLE
MOT03088	757.80	MOTOR;VANE ACTUATOR
MOT03093	865.04	MOTOR; 1 1/2 HP, 575/60/3, 1725 RPM, 56 FRAME, BALL BEARING, DRIP PROOF
MOT03096	334.16	MOTOR; 1/3 HP, 115/60/1, 1100 RPM, 48 FRAME, CCW ROTATION SLEEVE BEARING, PERMANENT SPLIT CAPACITOR, 10 MFD CPT,AT370V
MOT03097	572.38	MOTOR; 1/2HP, 115/60/1, 1075 RPM, 48 FRAME, CCW ROTATION,SLEEVE BRG, PERMANENT SPLIT CAPACITOR, 15 MFD CPT AT 370V
MOT03098	467.46	MOTOR; 3/4HP, 115/60/1, 1075 RPM, CCW, PSC, 48, SLEEVE, 15 AT 370V
MOT03099	276.60	MOTOR; CONDENSER FAN, 1/12 HP, 208-230/60/1, 950-1200 RPM
MOT03100	269.53	MOTOR, CONDENSER FAN, 265/60
MOT03101	279.41	MOTOR; 1/35HP, 975/1130 RPM, 208-230/1/, W/WIRING INSTRUCTIONS ORIG MTR DID NOT USE HI SPEED TAP, BLOWER INCL/CONNECTOR
MOT03103	318.93	MOTOR; CONDENSOR FAN, 1/8 HP, 230/208V, 60 HERTZ, 1100/1500 RPM, CLOCKWISE ROTATION
MOT03104	358.43	MOTOR; CONDENSER FAN, 265V, 60 HERTZ
MOT03105	351.86	MOTOR; BLOWER, 2 SPEED, INCL. MOTOR CONNECTOR, COUNTER CLOCKWISE
MOT03106	296.34	MOTOR; BLOWER, INCL. MOTOR CONNECTOR, 3 SPEED, SINGLE SHAFT, 265V, 60 HZ
MOT03118	747.92	MOTOR;2 SPEED,.25/.14 HP 115/60/1,3450/2850 RPM, CCW, 56/48 FRAME, TYPE PSC, CLASS B, BALL BEARING, DRIP PROOF 15 MFD CPT AT 330V
MOT03119	335.06	MOTOR; DAMPER ACTUATOR, PART #M7415A1006 INCLUDES CRANKARM, PART NUMBER ARM00150
MOT03120	894.68	MOTOR; DAMPER ACTUATOR
MOT03125	227.49	MOTOR; 1/4 HP, 200/230/60/50/1, 1075 RPM, TYPE PSC, 48 FRAME CCW, SLEEVE BEARING, 7.5 MFD CPT AT 370V
MOT03132	246.96	MOTOR;ASSEMBLY, 277V
MOT03133	234.26	MOTOR, 208V
MOT03135	215.90	MOTOR, 277V
MOT03139	166.52	MOTOR; COMBUSTION, 115/60/1, 3000 RPM, DOUBLE SHAFT, BALL BEARING, CW
MOT03300	285.54	MOTOR; 3/4HP, 208-230/115/60/1, 3450 RPM, 38 FRAME, CCW, BALL BEARING
MOT03301	1103.59	MOTOR;3/4HP,230/460/60/3 3450RPM, 48 FRAME, CW-CCW, BALL BEARING
MOT03302	349.21	MOTOR; 1/10HP, 230/60/1, 1075RPM, 39 FRAME, CCW, SLEEVE BEARING,5 MFD CPT
MOT03310	344.14	MOTOR; 3/4 HP, 460/60/1, 1075 RPM, 56 FRAME,CCW, SLEEVE BEARING, 10 MFD CPT
MOT03311	276.66	MOTOR; 1/4HP, 230/60/1, 1625RPM, 39 FRAME, CCW, SLEEVE BEARING,5 MFD CPT
MOT03312	527.65	MOTOR; 1/5 HP, 230/60/1, 1625 RPM, CCW, 39, SLEEVE, 4 MFD
MOT03317	432.79	MOTOR; 1/5HP,230/60/1,1550RPM,39 FRAME,CCW,SLEEVE BEARING
MOT03318	437.47	MOTOR; 1/6HP, 230/60/1, 825RPM, 39 FRAME, CCW, BALL BEARING, 10 MFD CPT
MOT03325	757.56	MOTOR; 1/2HP, 200/230/60/1, 1115RPM, 33 FRAME, CCW, BALL BEARING, 5 MFD CPT
MOT03328	224.42	MOTOR; 1/8 HP, 230/60/1, 1550 RPM, 29 FRAME, CCW, SLEEVE BEARINGS
MOT03329	483.59	MOTOR; 3/4 HP,200-230/50-60/1,1625 RPM,KCP,ODP,39,SLEEVE, 12.5 AT 370V
MOT03330	583.02	MOTOR; 3/4 HP, 200-230/60/1, 1150 RPM, 39 FRAME, CCW, SLEEVE BEARING, 15 MFD CPT
MOT03334	471.68	MOTOR; ACTUATOR, 1/8 HP, 200-230/50-60/1, 1075 RPM, ODP, 39 FRAME, 5 MFD CPT AT 370V
MOT03340	583.52	MOTOR;1/2HP,200/230/60/1 1075RPM, 39 FRAME, CCW, BALL BEARING, 12 1/2 MFD CPT
MOT03342	484.63	MOTOR; 1/3HP, 230/60/1, 1075 RPM, 39 FRAME, CW, BALL BEARING, 4 MFD CPT
MOT03345	581.40	MOTOR; 1/4HP, 460/60/1, 1075RPM, 48Z FRAME, CCW, BALL BEARING, 7.5 MFD CPT
MOT03347	422.22	MOTOR; 1/6 HP, 230/60/1, 825 RPM, 39 FRAME, CCW, SLEEVE BEARING, 5 MFD CPT
MOT03351	464.60	MOTOR; 1/3HP, 200/230/50/60/1,1160RPM 39 FRAME, CCW, BALL BRG, 5 MFD CPT
MOT03354	354.74	MOTOR; 1/6 HP, 230/60/1, 760 RPM, CCW, 39, SLEEVE, 5.5 MFD
MOT03361	693.62	MOTOR; 1/2HP, 200/60/1, 1100RPM, 39 FRAME, CCW, BALL BEARING, 5.00 MFD CPT
MOT03362	766.18	MOTOR; 1/2HP, 230/50/1, 900RPM, 39 FRAME, CCW, BALL BEARING, 7.50 MFD CPT
MOT03363	791.67	MOTOR; 1/2HP, 460/60/1, 1075RPM, 39 FRAME, CCW, BALL BEARING, 5.00 MFD CPT
MOT03367	692.54	MOTOR; 1/2HP, 230/60/1, 1090RPM, 39 FRAME, CCW, BALL BEARING, 5.00 MFD CPT
MOT03368	630.80	MOTOR; 1/3HP, 230/60/1, 825RPM, 39 FRAME, CCW, BALL BEARING, 15.00 MFD CPT
MOT03369	574.98	MOTOR; 1 HP, 200-230/60/1,1075 RPM, CCW, 39, SLEEVE, 15 AT 370V
MOT03370	460.17	MOTOR; 1/2HP, 460/60/1, 1075RPM, 39 FRAME, CCW, SLEEVE BEARING, 5.00 MFD CPT
MOT03389	656.41	MOTOR; 1/2 HP, 230/60/1, 825 RPM, CCW, 39, BB, 15 MFD
MOT03390	836.56	MOTOR; 1HP, 460/60/1, 1075 RPM, 39 FRAME, CCW, BALL BEARING, 15 MFD CPT
MOT03396	452.98	MOTOR; 1/8 HP, 380-415/50/1,725 RPM, CW, 39, SLEEVE,5 AT 370V
MOT03397	541.87	MOTOR; 1/2HP, 200/230/60/1, 960RPM, 39 FRAME, CCW, SLEEVE BEARING, 15 MFD CPT
MOT03404	418.60	MOTOR; 1/3HP, 200/230/60/1, 825 RPM, 48 FRAME, PERMANENT SPLIT CAPACITOR, SLEEVE BEARING, 12.5 MFD CPT AT 370V
MOT03408	279.02	MOTOR; 1/15HP, 200/230/60/1, 825RPM, 48 FRAME, TYPE PSC, CCW, SLEEVE BEARING, 4.0 MFD CPT AT 370V
MOT03409	325.81	MOTOR; 1/3 HP, 220/50/1, 1000 RPM, TYPE PSC, 39 FRAME,CCW,SLEEVE BRG, 10 MFD CPT AT 370V
MOT03412	413.05	MOTOR; 1/3 HP,230/60/1, 5 SPEED,CCW,ODP,39, SLEEVE, 5 MFD
MOT03413	461.14	MOTOR; 1/2HP, 230/60/1, 1075RPM, 39 FRAME, CCW, SLEEVE BEARING,5 MFD CPT
MOT03414	511.02	MOTOR; 1/5 HP, 230/60/1, 1075 RPM, CW, 2 SPEED
MOT03415	446.48	MOTOR, 1/5 HP, 230/60/1, 3 SPEED, CCW, ENCL, 39
MOT03419	318.34	MOTOR; 1/4 HP, 200/230/60/1, 825 RPM, CCW, 48 FRAME, TYPE PSC, BALL BEARING, 12.5 MFD CPT AT 370V
MOT03420	249.81	MOTOR; 1/5 HP, 200/230/60/1, 825 RPM, CCW, 48 FRAME, FLA 1.5, LRA 2.5, TYPE PSC, SLEEVE BEARING, 5.0 MFD CPT AT 370V
MOT03421	440.28	MOTOR;EVAPORATOR, 1/2 HP
MOT03422	323.16	MOTOR;EVAPORATOR, 1/3 HP,1075 RPM, 208-230/60/1, 2 SPEED, SLEEVE BEARINGS, PSC, CCW (VIEWED: LEAD END), CONTINUOUS AIROVER
MOT03423	296.34	MOTOR;EVAPORATOR, 1/5 HP
MOT03424	275.19	MOTOR;COND. 1/4HP
MOT03427	476.26	MOTOR; EVAPORATOR, 3/4 HP, CW ROTATION, 380/460/50/60/1, A-2.20, THERMALLY PROTECTED, CL B, INS - CONT AIR OVER
MOT03428	272.36	MOTOR; VENT
MOT03431	343.67	MOTOR; 1/4HP, 208/230/60/1, 1075/750 RPM, 48 FRAME, REV, SLEEVE BEARING, 5 MFD CPT
MOT03432	396.58	MOTOR; 1/3HP, 208/230/60/1, 1075/750RPM, 48 FRAME, REV, SLEEVE BEARING, 7.5 MFD CPT
MOT03433	407.11	MOTOR; 1/2HP, 208/230/60/1, 1075/750 RPM, 48 FRAME, REV SLEEVE BEARING, 10 MFD CPT
MOT03436	382.42	MOTOR; 1/2HP, 115/60/1, 1075 RPM, 48 FRAME, REV, SLEEVE BEARING, 10 MFD CPT
MOT03438	210.39	MOTOR; 1/8 HP, 230/60/1, 1550 RPM, 42 FRAME, CCW, OUTDOOR MOTOR, PSC, 4 MFD AT 370V, FLA 0.9, LRA 1.4, SLEEVE BEARING, INCLUDES RAIN SHIELD
MOT03439	436.24	MOTOR; 3/4 HP, 220/50/1, 900 RPM, CCW, PSC, 39, SLEEVE, 15 AT 370V
MOT03442	338.69	MOTOR, 1/4 HP, 575/60/1, 1665 RPM, 39 FRAME, CCW, SLEEVE BEARING, 5 MFD CPT AT 370V
MOT03443	426.73	MOTOR; 3/4 HP, ODP, 575/60/1, 1015 RPM, 39 FRAME
MOT03445	542.73	MOTOR, 1/3 HP, 575/50-60/1, 825 RPM, TYPE PSC, 48 FRAME, CCW BALL BEARING, 7.5 MFD CPT AT 440V, 25 PC MINIMUM
MOT03457	280.40	MOTOR;
MOT03459	549.27	MOTOR;3/4HP,208/240/60/1 1075RPM, 48 FRAME, CCW, SLEEVE BEARING, 7.5 MFD CPT
MOT03464	349.73	MOTOR;1/3HP,208-240/60/1 1075RPM, 48 FRAME, CCW, SLEEVE BEARING, 7.5 MFD CPT, THERMAL PROTECTED NOT UL APPROVED
MOT03467	518.60	MOTOR; 1/5HP, 208-240/60/1, 1050RPM, 48 FRAME, CCW, SLEEVE BEARING
MOT03468	488.92	MOTOR; 1/3 HP, 200-230/60/1, 1075 RPM, CCW, 48 FRAME, SLEEVE BEARING, 10 MFD CPT
MOT03472	474.91	MOTOR; 1/3HP, 200-230/60/1, 825RPM, 48 FRAME, CCW, BALL BEARING, 15 MFD CPT
MOT03474	170.75	MOTOR; 1/20 HP, 115/60/1, 3200 RPM, CW, BALL BEARING
MOT03475	218.74	MOTOR; 1/20 HP, 115/60/1 3200 RPM, CW, BB
MOT03477	349.05	MOTOR; 1/3 HP, 115/60/1, W/MOUNTING FEET, 1100 RPM, 48 FRAME, PERMANENT SPLIT CAPACITOR, SLEEVE BEARING, 10 MFD CPT
MOT03478	603.27	MOTOR; 1/2 HP, 115/60/1, 1100 RPM, 48 FRAME PERMANET SPLIT CAPACITOR, SLEEVE BEARING, 12.5 MFD CPT, INCLUDES MOUNTING FEET.
MOT03479	364.98	MOTOR; 1/4HP, 115/60/1, 1100 RPM, 48 FRAME, CCW ROTATION, SLEEVE BEARING,PERMANENT SPLIT CAPACITOR,5 MFD CPT AT 370V
MOT03480	426.25	MOTOR; 1/2HP, 115/60/1, 1100 RPM, TYPE PSC, 48 FRAME, CCW, SLEEVE BEARING, 12.5 MFD CPT AT 370V
MOT03484	462.98	MOTOR; 3/4 HP,115/60/1, 1075 RPM, CCW, PSC, 48, SLEEVE, 15 AT 370V
MOT03490	258.92	MOTOR; 1/4HP, 115/60/1, 1075RPM 5 SPEED, 48 FRAME, CCW, SLEEVE BEARING, 7.5 AT 370V
MOT03491	541.16	MOTOR; 1/2 HP, 115/60/1, 5 SPEED, ODP, 48, 1075 RPM, 7.5 MFD @ 370V
MOT03492	462.25	MOTOR; 1/5HP, 115/60/1, 1050RPM, 48 FRAME, CCW, SLEEVE BEARING
MOT03493	477.46	MOTOR; 3/4HP, 115/60/1, 1075RPM, 48 FRAME PERMANENT SPLIT CAPACITOR, SLEEVE BEARING, 10.00 MFD CPT AT 370V
MOT03502	667.68	MOTOR; 1/3HP, 230/60/1, 860RPM, 39 FRAME, CCW, SLEEVE BEARING, 12.50 MFD CPT
MOT03505	398.60	MOTOR; 1/3HP, 200/230/60/1, 825 RPM, 48 FRAME PERMANENT SPLIT CAPACITOR, SLEEVE BEARING, 12.5 MFD CPT AT370V CCW
MOT03508	512.21	MOTOR; 1HP,380-415-460/50-60/1,915/1100RPM,CCW,ODP,48,BB, 15 AT 370V
MOT03509	585.27	MOTOR; 1HP,380-415-460/50-60/1,915/1100RPM,CW,ODP,48,BB, 15 AT 370V
MOT03510	537.14	MOTOR; 1HP,200-230/60/1,1100RPM,CCW,ODP,48,BB,12.5 AT 370V
MOT03512	203.03	MOTOR; 1/2HP, 208/230/60/1, 1075/3 RPM, 48 FRAME, REV SLEEVE BEARING, 7.5 MFD CPT
MOT03515	512.63	MOTOR;1/2HP,200/230/60/1 1100RPM, 48 FRAME, CCW, SLEEVE BEARINGS, 7.5 MFD CPT AT 370V
MOT03517	392.32	MOTOR; 1/2 HP, 380-415/460/50/60/1, 915/1100 RPM, 48 FRAME, CCW, SLEEVE BEARING, 10 MFD CPT AT 370V
MOT03549	279.41	MOTOR; ACTUATOR, 24 VAC, 60 HZ,300 RPM,WORM GEAR
MOT03551	526.54	MOTOR, 3/4 HP, 575/60/3, 1725 RPM, 56 FRAME
MOT03553	677.14	MOTOR, 1 1/2 HP, 575/60/3, 56 FRAME, 1750 RPM, 5/8 DIA SHFT

MOT03554	1240.18	MOTOR; 1/2 5KCP39JGP574S 208/230
MOT03555	431.56	MOTOR; 1/2HP, 200/230/60/1, 1100RPM, 48 FRAME, CW, SLEEVE BEARINGS, 7.5 MFD CPT AT 370V
MOT03557	568.92	MOTOR; 1HP, 200/230/60/1, 1100RPM, 48 FRAME, CW, BALL BEARINGS, 12.5 MFD CPT AT 370V
MOT03559	391.56	MOTOR; 1/2 HP, 380-415/460/50/60/1, 915/1100 RPM, 48 FRAME, CW, SLEEVE BEARING, 10 MFD CPT AT 370V
MOT03561	417.90	MOTOR;1/2HP,200/230/60/1 1100RPM, 48 FRAME, CW, SLEEVE BEARINGS, 7.5 MFD CPT AT 370V
MOT03569	724.51	MOTOR, 1/2 HP, 208-230/460/60/3, 56 FRAME, 1750 RPM
MOT03570	761.13	MOTOR; 3/4 HP, 208-230/460/60/3, 56 FRAME, 1750 RPM, ODP
MOT03571	787.44	MOTOR, 1 HP, 208-230/460/60/3, 56 FRAME, 1750 RPM
MOT03572	732.40	MOTOR; 1.5 HP, 208-230/460/60/3, 56 FRAME, 1750 RPM IF MOTOR IS FOR RUSHVILLE UNIT, USE MOT5664
MOT03573	4560.90	MOTOR; 50HP, 230/460/60/3, ODP, HI EFFICIENCY, 326T FR
MOT03588	327.63	MOTOR; 1/30HP,115/60/1, 700/580/440 RPM,PSC,G-9
MOT03589	345.99	MOTOR; 1/16 HP,115/60/1, 850/700/525 RPM,PSC,G-9
MOT03590	380.00	MOTOR; 1/10 HP,115/60/1, 810/675/500 RPM,PSC,G-9
MOT03591	397.86	MOTOR; 1/5HP, 115/60/1, 970/800/600 RPM, PSC
MOT03592	369.79	MOTOR; 1/4HP, 115/60/1, 3 SPEED, PSC, 1100/940/710 RPM, G-9, HI EFFICIENCY
MOT03593	386.23	MOTOR; 1/60HP, 277/60/1, 1100/900/700 RPM, PSC, G-13
MOT03594	383.56	MOTOR; 1/60HP, 277/60/1, 1100/900/700 RPM, PSC, G-13
MOT03596	405.22	MOTOR; 1/20HP,277/60/1, 1075/900/700 RPM, PSC, DBL SHAFT, G-13
MOT03597	704.05	MOTOR; 1/12 HP, 277/60/1 775/650/535 RPM PSC G-13
MOT03601	604.16	MOTOR; 1/12 HP, 277/60/1 1500/1200/950 RPM, PSC, G-14
MOT03765	989.23	MOTOR; 5 HP AT 208-230/460/60/3, 3 HP AT 200/380-415/50/3, 56 HZ FRAME, 2 POLE, 3450 RPM (BOTH HP), BALL BEARING, ODP, THERMALLY PROTECTED
MOT03771	537.65	MOTOR; 1HP,208-230/60/1, 1125RPM, CCW, TEAOM, 48, BB, 25MFD AT 440VAC
MOT03774	349.52	MOTOR; 1/2 HP, 1100 RPM, 208-230/60/1, CCW, TEAOM, 48 FRAME, BALL BEARING,10 MFD AT 440V
MOT03775	464.76	MOTOR; 1/2HP, 400-460/50-60/1, 1100/925 RPM, CCW, 48 FRAME, BALL BEARING, 10 MFD CPT AT 440V
MOT03776	462.27	MOTOR,1/2 HP,575/60/1,1100 RPM,48 FRAME, BALL BEARINGS, CCW, 1.2 FLA, 3.0 LRA, 10 MFD AT 440VAC
MOT03782	459.48	MOTOR; 1/3 HP, 115/60/1, 1140 RPM, TE
MOT03785	1089.42	MOTOR, 7.5 HP, 575/60/3, 1800 RPM, 213T FR
MOT03851	603.24	MOTOR; 1/2HP, 380-460/50-60/1, 1625 RPM, 20 MFD @ 370V
MOT03853	482.44	MOTOR; 3/4 HP, 115/60/1, 1625 RPM, TYPE PSC, 48 FRAME,CCW,SLEEVE BRG, 15 MFD CPT AT 370V
MOT03856	197.56	MOTOR;
MOT03857	261.07	MOTOR;
MOT03860	365.50	MOTOR;
MOT03861	397.95	MOTOR;
MOT03862	685.83	MOTOR;
MOT03868	5229.80	MOTOR; 440/460/480V, 60 HZ, 3 PHASE, 15KW, 1800 RPM, IP55, SHAFT DIA 42MM
MOT03877	802.02	MOTOR; ACTUATOR, 24V
MOT03887	321.28	MOTOR; 1/4HP, 115/60/1, 1050/900/700 RPM, PSC
MOT03888	329.09	MOTOR; 1/4HP, 277/60/1, 1050/900/700 RPM, PSC
MOT03889	557.16	MOTOR; 1/3HP, 115/60/1, 1050/900/700 RPM, PSC
MOT03890	427.84	MOTOR; 1/3HP, 277/60/1, 1050/900/700 RPM, PSC
MOT03891	362.55	MOTOR; 1/2HP, 115/60/1, 1050/900/700 RPM, PSC
MOT03892	495.37	MOTOR; 1/2HP, 277/60/1, 1050/900/700 RPM, PSC
MOT03893	952.38	MOTOR; 5HP, 575/60/3, 3450 RPM, 56 HZ FRAME, TYPE SC, BALL- BEARINGS, 5.4 FLA, 41.0 LRA
MOT04037	388.29	MOTOR; 1/3 HP, 200-230/60/1, 825 RPM, TYPE PSC, 48 FRAME CCW, BALL BEARING, 12.5 MFD CPT AT 370V
MOT04052	264.49	MOTOR, 1/4 HP, 115/60/1, TOTALLY ENCLOSED FAN COOLED BLOWER
MOT04085	221.90	MOTOR, FAN, 115/60/1, 9 WATT, 4 POLE, 1550 RPM
MOT04086	1741.05	MOTOR; 3 HP, 1725 RPM, 208-230,460/60/3, 56
MOT04094	382.42	MOTOR; FRACTIONAL HP, 115 V, 2450 RPM
MOT04096	454.19	MOTOR; 1/4 HP, 460/50-60/1, 1075 RPM, TYPE PSC, 48 FRAME, CCW, BALL BEARING, 7.5 MFD CPT AT 370V
MOT04102	325.75	MOTOR; 1/3 HP, 200-220-230/50-60/1, 1080 RPM, CW,TYPE PSC, 48 FRAME, SLEEVE BEARING,12.5/15 MFD CPT AT 370V (MOUNTING ARMS ARE ATTACHED)
MOT04103	372.98	MOTOR; 1/3 HP, 380-415/460/50/60/1, 1080 RPM, 48 FRAME, CW, TYPE PSC, SLEEVE BEARING, 12.5 MFD CPT AT 370V
MOT04104	237.75	MOTOR; 1/5 HP, 1080 RPM, 200-230/60/1, CCW, PSC, 48 FRAME, SLEEVE BEARING, 5 MFD CPT AT 370V (SEE YC-SB-41 SERVICE BULLETIN FOR MANDATORY RETROFIT).
MOT04105	403.99	MOTOR; 1/2 HP, 380-415/460/50/60/1, 1080 RPM, 48 FRAME, CCW, TYPE PSC, CLASS B, SLEEVE BEARING, 7.5 MFD CPT AT 370V
MOT04106	922.90	MOTOR; 1/3HP, 208-230/460/60/1, 1725RPM
MOT04111	481.20	MOTOR; FAN, AC, 55 WATTS, SINGLE PHASE, BRUSHLESS, NO SYNCHRONOUS
MOT04115	441.70	MOTOR; 1/30HP, 200-230/50-60/1, 3 SPEED, 1500/1000/950, .60 amp
MOT04116	453.52	MOTOR; 1/20 HP, 200-230/50-60/1, 3 SPEED, 1500/1200/950 rpm, .80 amp
MOT04117	453.52	MOTOR; 1/15 H.P., 200-230/50-60/1, 1500/1200/950, .75 amp
MOT04118	449.33	MOTOR; 1/10 H.P., 200-230/50-60/1, 1500/1200/950, 1.0 amp
MOT04124	972.30	MOTOR; BLOWER, 1/2 HP, 1100 RPM, 460/60/1, A-1.60, THERMALLY PROTECTED, CL B INS, CONT AIR OVER
MOT04142	615.27	MOTOR, 1/3 HP, 200/230/460/60/3, 1725 RPM
MOT04161	1859.92	MOTOR, 3/4 HP, 200/230/1/60, 1725/1140 RPM
MOT04176	224.38	MOTOR, 120V, SINGLE PHASE
MOT04177	203.20	MOTOR, 208V, SINGLE PHASE
MOT04182	578.58	MOTOR, 277V, SINGLE PHASE
MOT04203	1268.77	MOTOR; 3 HP, OD, 200/230/460/60/3, 182T, 1725 RPM
MOT04236	929.77	MOTOR, 1/4 HP, 200/230/460/3/60, 1725
MOT04244	664.66	MOTOR, 1/3 HP, 115/1/60, WO/TOL, 1725
MOT04247	557.42	MOTOR; 1/3 HP, 200/230/460/3/60, 1725
MOT04293	375.94	MOTOR; 1 HP, 230/460/60/3, HE-TEFC, 143T, 1800 RPM, F1
MOT04294	549.66	MOTOR; 1 1/2 HP, 200-208/60/3, HE-TEFC, 145T, 1800 RPM, F1
MOT04366	1495.82	MOTOR; 3 HP, 230/460/60/3, HE-TEFC, 182T, 1800 RPM, F1
MOT04367	859.33	MOTOR; 5 HP, 200-208/60/3, HE-TEFC, 184T, 1800 RPM, F1
MOT04368	761.47	MOTOR; 5 HP, 230/460/60/3, HE-TEFC, 184T, 1800 RPM, F1
MOT04369	907.38	MOTOR; 3 HP, 200-208/60/3, HE-ODP//182T, 1800 RPM, F2
MOT04370	983.55	MOTOR; 5 HP, 200/60/3, 1750 RPM, 184T, HI-ODP, F2
MOT04371	1046.66	MOTOR; 230/460/60/3, HE-ODP, 182T, 1800 RPM, F2, 3 HP
MOT04378	890.17	MOTOR; 3 HP, 230/460/60/3, HE-TEFC, 182T, 1800 RPM, F2
MOT04379	1101.99	MOTOR; 5 HP, 230/460/60/3, HE-TEFC, 184T, 1800RPM, F2
MOT04380	1324.52	MOTOR; 7 1/2 HP, 200-208/60/3, HE-TEFC, 213T, 1800 RPM, F1
MOT04384	780.89	MOTOR; 7.5 HP, 200-208/60/3, HE-ODP, 213T, 1800 RPM, F2
MOT04385	927.71	MOTOR; 7 1/2 HP, 460/60/3, 1750 RPM, 213T, F2
MOT04393	1744.13	MOTOR; 230/460/60/3, HE-TEFC, 254T, 1800 RPM, F1, 15 HP
MOT04395	2438.50	MOTOR, 3 HP, 575/60/3
MOT04403	280.03	MOTOR; 1/4 HP, 200-230/60/1,220/50/1, 1080 RPM, 48 FRAME, CW, TYPE PSC, SLEEVE BEARING, 12.5 MFD CPT AT 370V
MOT04437	738.63	MOTOR; 1.5 HP, 575/60/3, 56
MOT04505	447.52	MOTOR; 1/3 HP, 460/60/1, 48, 1075/900/700 RPM
MOT04506	411.94	MOTOR; 1/12 HP, 208-230/60/1, 4 SPEED
MOT04508	404.25	MOTOR; 1/5 HP, 208-230/60/1, 3 SPEED , 1075/900/700 RPM
MOT04509	382.54	MOTOR; 1/5 HP, 265/60/1, 3 SPEED, 48 FR, 1075/900/700 RPM, 5 MFD @ 370V
MOT04510	356.16	MOTOR; 1/5 HP, 208-230/60/1, 48 FR, 1075/900/700 RPM
MOT04511	438.98	MOTOR; 1/4 HP, 460/60/1, 48 FR, 1075/900/700 RPM
MOT04513	484.03	MOTOR; 1/3 HP, 208-230/60, 3 SPEED, 48 FR, 1075/900/700 RPM
MOT04514	551.87	MOTOR; 1/3 HP, 460-480/60/1, 3 SPEED, SLEEVE
MOT04515	494.98	MOTOR; 1/2HP, 208-230/60/1M 48 FR, 1075/900/700 RPM
MOT04516	557.37	MOTOR; 1/2 HP, 460/60/1, 3 SPD, 48, 1075/900/700 RPM
MOT04518	438.38	MOTOR; 1/3HP, 277-60-1, 48, 1075/900/700, 5 MFD @ 370V
MOT04522	383.30	MOTOR; 1/12hp,208/230/60/1
MOT04523	393.78	MOTOR; 1/12HP, 277/60/1, 4 SPEED
MOT04524	3685.35	MOTOR; 50 HP, 230/460/60/3, HE-ODP//326T, 1800 RPM, F1
MOT04526	1201.03	MOTOR, 3 HP, 230/460V, 56 FR, 1800 RPM
MOT04529	317.97	MOTOR; 1/8 HP, 2 SPEED, 208-230/60/1, 1050 RPM, .8 LRA, PSC, .60 FLA
MOT04530	323.90	MOTOR; 1/8HP, 2 SPEED

MOT04532	300.58	MOTOR; 1/8 HP, 277-1-60, 48, 1080/900/700 RPM
MOT04539	222.97	MOTOR;1/25 HP, 265/60/1, 1130 RPM
MOT04543	522.70	MOTOR; 1/3 HP, 460/50-60/1, 825 RPM, PSC, 48, CCW, BALL BEARING, 7.5 AT 370V
MOT04544	1236.06	MOTOR; 10 HP, 230/460/60/3, HE-TEFC, 215T, 1800 RPM, F1
MOT04545	2096.71	MOTOR; 20 HP, 230/460/60/3, HE-TEFC, 256T, 1800 RPM, F1
MOT04546	2823.35	MOTOR; 230/460/60/3, HE-TEFC, 284T, 1800 RPM, F1, 25 HP
MOT04567	206.35	MOTOR; 1/2 HP, 200-230/60/1, 1075 RPM, 39 FRAME, CCW, SLEEVE BEARING, 10 MFD CPT AT 370V
MOT04584	602.62	MOTOR; 1/3 HP, 208-230/60/1, 1075 RPM, TYPE PSC 48 FRAME, CW, SLEEVE BEARING, 5MFD CPT AT 370V
MOT04585	564.35	MOTOR; 3/4 HP, 380-415/460/50-60/1, 1080RPM, TYPE PSC 48 FRAME, CW SLEEVE BEARING, 15 MFD CPT AT 370V
MOT04586	412.67	MOTOR; 3/4 HP, 220-200/230/50-60/1, 1080 RPM, TYPE PSC 48 FRAME, CW, SLEEVE BEARING, 15 MFD CPT AT 370
MOT04587	443.10	MOTOR; .33 HP, 230/60/1, 1075/900/700 RPM
MOT04588	389.84	MOTOR; 1/3 HP, 460/60/1, DOUBLE SHAFT
MOT04589	259.65	MOTOR, 1/10 HP, 208-230/60/1, 1075/900/700 RPM
MOT04590	399.37	MOTOR; 1/10 HP, 460/60/1
MOT04595	310.37	MOTOR; 1/15HP,120V/60/1, 1050/900/700 RPM
MOT04596	336.60	MOTOR; 1/15HP, 277/60/1, 1050/900/700 RPM
MOT04597	310.40	MOTOR; 1/8HP, 120V/60/1, 1050/900/700 RPM
MOT04598	287.99	MOTOR; 1/8HP, 277/60/1, 1050/900/700 RPM
MOT04599	324.35	MOTOR; 1/3HP, 120/60/1, 1030/900/750 RPM
MOT04600	333.78	MOTOR; 1/3HP, 277/60/1, 1030/900/750 RPM
MOT04601	365.84	MOTOR; 1/3HP, 120V/60/1, 1030/900/700 RPM
MOT04602	334.10	MOTOR; 1/3HP, 277/60/1, 1030/900/750 RPM
MOT04603	398.54	MOTOR; 1/2HP, 120/60/1, 1070/900/750 RPM
MOT04604	369.75	MOTOR; 1/2HP, 277V/60/1, 1075/900/750 RPM
MOT04605	548.23	MOTOR; 1/2HP OR 3/4 HP, 120/60/1, 750/630 RPM BOTH 1/2HP & 3/4HP MOTORS HAVE SAME SPECIFICATIONS AND ARE INTERCHANGEABLE. ONLY DIFFERENCE IS HOW VENDOR RATES HP.
MOT04606	700.76	MOTOR; 1/2HP OR 3/4HP, 277/60/1, 750/630 RPM BOTH 1/2HP & 3/4HP MOTORS HAVE SAME SPECIFICATIONS AND ARE INTERCHANGEABLE. ONLY DIFFERENCE IS HOW VENDOR RATES HP.
MOT04660	720.21	MOTOR; ACTUATOR, 50/60HZ
MOT04662	857.34	MOTOR;ACTUATOR, 50/60HZ, WHEN USED WITH A MOTORIZED VALVE APPLICATION A MOUNTING BRACKET (BRK1658) MAY BE REQUIRED TO ADJUST THE HEIGHT OF THE ACTUATOR.
MOT04664	1040.99	ACTUATOR;MOTOR, 50/60HZ, 24 VOLT
MOT04665	974.88	MOTOR;ACTUATOR, 50/60HZ, 120V
MOT04666	1032.49	MOTOR;ACTUATOR, 50/60HZ, 120V
MOT04711	294.48	MOTOR; 1/20 HP, 200/230/60/1,825RPM,CCW 48 FRAME,PSC,SLEEVE BRG, 4 MFD CPT AT 370V
MOT04714	236.83	MOTOR; 1/2HP,115/60/1, 1075 RPM, CCW, PSC, 48 FRAME, SLEEVE, 10 MFD AT 370V, RESILIENT RING RNG00957 (QTY. 2) NOT INCLUDED
MOT04715	292.06	MOTOR; 1/5 HP, 115/60/1, 1080 RPM, CCW, PSC, 48, SLEEVE, 7.5 AT 370V. MUST ORDER RNG00957 WHEN ORDERING MOT04715.
MOT04717	398.03	MOTOR; 3/4 HP, 115/60/1, 1075 RPM, CCW, PSC, 48 FRAME, SLEEVE BEARING, 10 MFD CPT AT 370V
MOT04722	313.27	MOTOR;1/3HP,115/60/1, CCW,1075 RPM,PSC, 48FRM SLEEVE BEARING, 10MFD CPT AT 370V, W/O RESILIENT RING
MOT04723	470.98	MOTOR; 3/4HP, 115/60/1, 1100RPM, CCW, PSC,48FR, SLEEVE, 20 AT 370V
MOT04733	352.80	MOTOR; 1/3 HP, 575/60/1, 1080 RPM, CW, TYPE PSC, 48 FRAME, SLEEVE BEARING, 12.5 MFD CPT AT 370V (INDOOR)
MOT04735	436.05	MOTOR; 3/4 HP, 575/60/1, 1080 RPM, TYPE PSC, 48 FRAME, CW, SLEEVE BEARING, 15 MFD CPT AT 370V (INDOOR)
MOT04738	298.44	MOTOR;1/3HP,208-230/60/1 1075RPM, CCW, PSC, ENCL 48, BB, 5 AT 370V
MOT04739	452.67	MOTOR;1/2HP,208-230/60/1 850RPM, CW, PSC, ODP, 48, BB, 10 MFD AT 370V
MOT04740	456.49	MOTOR;1/2HP,575/60/1,2 SPEED,CW,PSC,ODP,48,SLEEVE,10MFD@370V
MOT04741	577.43	MOTOR; 1/2HP,460/60/1,850RPM,CW,PSC,ODP,48,SB,10MFD AT370V
MOT04742	380.60	MOTOR; 1/3HP,460/60/1, 1075RPM, CCW, PSC, ENCL, 48, BB, 5MFD AT 370V
MOT04743	549.46	MOTOR; 1/3HP,575/60/1, 1075RPM, CCW, PSC,ENCL, 48, BB, 5 MFD AT 370V
MOT04750	252.98	MOTOR;1/3HP,208-230/60/1 1075RPM, CW, PSC, ODP, 48, SLEEVE BRG, 7.5 AT 440V
MOT04751	390.10	MOTOR; 1/3HP,460/60/1, 1075RPM, CW, PSC, ODP, 48, BB, 7.5 AT 440
MOT04752	396.95	MOTOR;1/4HP,208-230/60/1 850RPM, CCW, PSC, ENCL, 48, BB, 5.0 AT 440
MOT04753	461.84	MOTOR; 1/4HP,460/60/1, 850RPM, CCW, ENCL, 48, BB, 5 AT 440
MOT04755	489.24	MOTOR;3/5HP,208-230/60/1 850RPM, CW, ODP, 48, BB, 10 MFD AT 440V
MOT04756	478.86	MOTOR; 1/2HP,208-230/60/1,1075RPM,CCW,PSC,ENCL,48, SLEEVE BEARING, 7.5@440
MOT04757	381.78	MOTOR; 1/2HP, 460-400/60-50/1, 1075/900RPM, PSC, ENCL, 48, 7.5 AT 440V
MOT04758	615.99	MOTOR; 1/2HP,575/60/1, 1075RPM, CCW, PSC, 48, BB, 7.5 AT 440V
MOT04759	597.14	MOTOR; 3/5 HP, 460/60/1, 850 RPM, CW, BB, 48, 10 AT 440V
MOT04760	432.13	MOTOR; 3/4HP,575/60/1,2 SPEED,CW,PSC,48,SLEEVE,10AT 370V
MOT04761	571.71	MOTOR;1/2HP,208-230/60/1 975RPM, CCW, PSC,48,BB, 7.5 AT 440 V
MOT04762	476.44	MOTOR; 2/5HP,208-230/60/1 1075RPM, CCW, PSC, 48, BB, 440/5 MFD
MOT04763	532.32	MOTOR; 2/5HP,460/60/1, 1075RPM, CCW, PSC, 48, ENCL, SLEEVE BEARING, 5 AT 370V FOR MARATHON MOTOR, 5 AT 440V FOR GE MOTOR
MOT04764	596.43	MOTOR; 2/5HP,575/60/1, 1075RPM, CCW, PSC, 48, ENCL, BB, 5 AT 440V
MOT04811	1064.46	MOTOR; 10 HP, 200-208/60/3, HE-ODP, 215T, 1800 RPM, F2
MOT04812	1567.18	MOTOR; 15 HP, 200-208/60/3, HE-ODP//254T, 1800 RPM, F2
MOT04814	1677.11	MOTOR; 25 HP, 200-208/60/3, HE-ODP, 284T, 1800 RPM, F2
MOT04821	983.55	MOTOR; 5 HP, 230/460/60/3, HE-ODP, 184T, F2, RIGID BASE
MOT04823	995.07	MOTOR; 230/460/60/3, HE-ODP, 254T, 1800 RPM, F2 15HP
MOT04824	1776.60	MOTOR; 20 HP, 230/460/60/3, HE-ODP, 256T, 1800 RPM, F2
MOT04825	3442.10	MOTOR; 25 HP, 230/460/60/3, (EPACT) HI-EFFICIENCY-ODP, 284T, 1800 RPM, F2
MOT04826	2162.40	MOTOR; 30 HP, 230/460/60/3, HE-ODP, 286T, 1800 RPM, F2
MOT04843	1610.06	MOTOR; 10 HP, 230/460/60/3, HE-TEFC, 215T, 1800 RPM, F2
MOT04847	3705.46	MOTOR; 30 HP, 230/460/60/3, HE-TEFC, 286T, 1800 RPM, F2
MOT05056	819.89	MOTOR; 1.5 HP, 208/230/60/1, 1725 RPM, 56 FRAME, CWLE, BALL BEARING, CAP START WITH OIL CAPACITOR AND ELECTROLYTIC CAPACITOR (IDM)
MOT05057	279.37	MOTOR; 1/2 HP, 460/60/1, 1100 RPM, CCW, 48 FRAME, PSC, TOTALLY ENCLOSED, 1/3 HP 380-415/50/1
MOT05059	228.57	MOTOR; 1/2 HP,208-230/60/1, 1100 RPM, CCW, PSC, OD, 48, BB, 10 AT 440V
MOT05063	454.39	MOTOR; 1/2 HP, 575/60/1, 1100 RPM, CCW, PSC, 48, OD, BALL BEARING, 10 AT 440V
MOT05064	448.75	MOTOR; 1/2 HP, 575/60/1, 1100 RPM, TYPE PSC, 48 FRAME, CWLE, BALL BEARING, 10 MFD CPT AT 440V (ODM)
MOT05065	263.52	MOTOR; 1/15HP, 200-230/60/1, 1650RPM, CCW, PSC, 48 FRAME, SLEEVE, 4 AT 370V
MOT05163	964.60	MOTOR; 2.0 HP, 208/230/60/1, 1725 RPM, 56 FRAME, CWLE, BALL BEARING, START CPT: 145-174 MFD AT 330V, RUN CPT: 25 MFD AT 370V
MOT05166	614.57	MOTOR; .40HP, 208-230/60/1, 1400RPM, CW, PSC, ODP, 48, SLEEVE 7.5 AT 440V
MOT05167	431.05	MOTOR;3/4HP,208-230/60/1 1040RPM, CW, PSC, 48, SLEEVE, CAPACITOR 10 MFD AT 370V
MOT05168	282.00	MOTOR; 2/5HP,460/60/1, 1400RPM, CW, PSC, 48, SLEEVE, 7.5 AT 440V
MOT05169	423.26	MOTOR; 3/4 HP, 460/60/1, 1040 RPM, CW, PSC, 48, SLEEVE, 10.0MFD-370VAC
MOT05170	335.06	ACTUATOR; DAMPER MOTOR 24V, 50/60 HZ
MOT05171	933.58	MOTOR; DAMPER,SPRING RETURN,120V,25W,50/60 HZ
MOT05172	714.68	MOTOR; DAMPER, NON-SPRING RETURN, 24V, 160 DEG FIXED STROKE, SINGLE ENDED SHAFT
MOT05173	1298.28	MOTOR; ACTUATOR
MOT05174	914.96	MOTOR, ACTUATOR
MOT05175	1090.11	MOTOR; ACTUATOR, 26VA, 120 VOLT, 50-60HZ, 90 DEGREE STROKE, 2 MINUTE TIME, AUXILLARY SWITCH, 300 LB TORQUE, MINIMUM 10 DEGREES, FIXED DIFFERENTIAL TRANSFORMER
MOT05176	857.22	MOTOR;ACTUATOR
MOT05177	784.33	MOTOR;ACTUATOR
MOT05178	727.07	MOTOR;ACTUATOR
MOT05180	1003.69	MOTOR; ACTUATOR LESS, MOUNTING BRACKET
MOT05182	758.24	MOTOR, ACTUATOR
MOT05183	388.08	MOTOR; 1/10 HP, 115/1/60 W/TOL
MOT05205	337.27	MOTOR, 1/25 HP, 230/208/60, 850 RPM
MOT05213	242.97	MOTOR; 1/4 HP, 265/60/1, 1115/1700 RPM
MOT05216	304.32	MOTOR; 1/3 HP, 460/60/1 3 SPD, 1118/1050 RPM
MOT05294	403.60	MOTOR; 1/10 HP,3 SPEED,115/60-50/1,1050 RPM,48,SLEEVE
MOT05295	821.40	MOTOR; 1.5 HP, 208/230/460/60/3, 380-415/50/3, 1725 RPM, 56 FRAME, ODP, BALL BEARING (IDM)
MOT05296	444.52	MOTOR, 1/4 HP, 115/1/60, 1625 RPM, W/TOL
MOT05297	435.10	MOTOR, 1/2 HP, 115/1/60, 1625 RPM, W/TOL
MOT05298	371.14	MOTOR; 1/3 HP, 115/1/60, 1075 RPM, W/TOL
MOT05299	407.78	MOTOR; 3/4 HP, 208-230/60/1, 1040 RPM, ODP, 48, BB
MOT05300	526.98	MOTOR, 3/4 HP, 575/60/1, 1040 RPM, ODP, 48, BB
MOT05301	584.12	MOTOR, 3/4 HP, 460/60/1, 1040 RPM, ODP, 48, BB

MOT05317	317.81	MOTOR; OUTDOOR, 1/4 HP, 200-230/60/1, 1075 RPM, TYPE PSC, 48 FRAME, CCW, BALL BEARING, 7.5 MFD CPT AT 370 V.
MOT05320	479.66	MOTOR; 1/6 HP, 120/60, 1.9 AMP, .50 DIA SHAFT
MOT05323	925.33	MOTOR; ACTUATOR, DBL SHAFT, 25LB TORQUE
MOT05332	676.02	MOTOR; W/GEAR 6 WATT, 24 VAC, 600 RPM
MOT05335	629.37	MOTOR;OUTDOOR, .50 HP, 460/60/1, 975 RPM, 48 FRAME, TYPE KCP CCW ROTATION,SLEEVE BEARINGS,2.0 FLA,3.4 LRA,7.5MFD @ 440VAC
MOT05362	248.56	MOTOR; 1/6 HP, 115/60/1, ODP, 1800 RPM, 48 FRAME WITHOUT KEYWAY LABEB
MOT05364	740.09	MOTOR; 1/3 HP, 115/230/60/1, ODP, 1800 RPM, 56 FRAME
MOT05365	489.86	MOTOR; 1/2 HP, 115/230/60/1, ODP, 1800 RPM, 56 FRAME
MOT05383	135.47	MOTOR, 1/100 HP
MOT05408	1033.01	ACTUATOR;MOTOR DAMPER, 24V, 50/60HZ, DUAL-ENDED SHAFT, NON-SPRING RETURN HONEYWELL PART #M6194E1006
MOT05409	595.51	MOTOR; PUMP, 1/6 HP, 230V
MOT05412	1401.71	MOTOR, NON SPRING RETURN
MOT05413	946.62	MOTOR; SPRING RETURN
MOT05416	2689.02	MOTOR, 3/4 HP, 60 HZ
MOT05417	6476.24	MOTOR, CHOPPER ASSEMBLY
MOT05418	612.98	MOTOR; 1/2 HP, 200-230/60/1, 1100RPM,CCW, 48 FRAME, BALL BEARING, 10MFD CPT AT 370V
MOT05419	563.14	MOTOR; 1/2 HP, 380-415/50/1, 460/60/1, 1100 RPM, 48 FRAME, CCW, BALL BEARING, 10 MFD CPT AT 370V (REVERSIBLE ROTATION PLUG INCLUDED)
MOT05420	775.49	MOTOR; 1 HP, 200-230/60/1, 1100 RPM, 48 FRAME, REVERSIBLE, BALL BEARING, 25 CPT AT 370 VOLT
MOT05421	798.35	MOTOR; 1 HP, 380-415/460/50-60/1, 1100 RPM, REVERSIBLE, 48 FRAME, BALL BEARING, 25 CPT AT 370V, .50 INCH SHAFT DIA, SLG00060 INCLUDED
MOT05423	317.52	MOTOR; 3/4 HP, 200-230/60/1, 1145 RPM, TYPE PSC, 48 FRAME CW SLEEVE BEARING, 15 MFD CPT AT 370V
MOT05424	649.25	MOTOR; 1 HP, 115/230/60/1, ODP, 1800 RPM, 56 FR,RES BASE
MOT05477	1343.43	MOTOR; DAMPER
MOT05533	375.38	MOTOR, 3/4 HP, 200-230/460/60/1, 1620 RPM, TYPE PSC, 48 FRAME, CW, SLEEVE BEARING, 12.5/15.0 MFD CPT @ 370V
MOT05534	447.59	MOTOR; 1.0 HP, 1250 RPM, 100-230/460/60/1, CW, PSC, 48, 15 AT 370V
MOT05539	309.78	MOTOR; 1/12HP,825RPM,200-230/60/1,CCW,PSC,48,BB,4 AT 370V
MOT05542	282.54	MOTOR; 1.0/.75 HP, 460/380-415/60-50/1, 1125/950 RPM, TYPE PSC, 48 FRAME, CCW, BALL BEARING, 25 MFD CPT AT 440V
MOT05544	506.45	MOTOR, 1.0 HP, 575/60/1, 1125 RPM, TYPE PSC, 48 FRAME, CCW, BALL BEARING, 25 MFD CPT AT 440V
MOT05545	508.95	MOTOR, 1.0 HP, 575/60/1, 1125 RPM, TYPE PSC, 48 FRAME, CW, BALL BEARING, 1/2 IN SHAFT, 25 MFD CPT AT 440V
MOT05657	572.86	MOTOR; 1/4 HP, 115/208-230/60/1, 56 FRAME, 1750 RPM, ODP
MOT05658	697.85	MOTOR; 1HP, 115/208-230/60/1, 56 FRAME, 1800 RPM, ODP
MOT05659	400.48	MOTOR, 1/3 HP, 277/60/1, 56 FRAME, 1800 RPM, ODP
MOT05660	666.29	MOTOR; 1/2 HP, 277/60/1, 56 FRAME, 1800 RPM, ODP
MOT05661	457.38	MOTOR; 3/4 HP, 277/60/1, 56 FRAME, 1800 RPM, ODP MOTOR, 1/2 HP, 240/50/1, 56 FRAME, 1425 RPM, ODP
MOT05662	566.70	MOTOR; 1.0 HP, 277/60/1, 56 FRAME, ODP, 1725 RPM MOTOR, .75 HP, 240/50/1, 56 FRAME, ODP, 1425 RPM
MOT05663	811.11	MOTOR, 1.0 HP, 208-230/460/60/3, 56 FRAME, 1800 RPM AND 3/4 HP, 190/380/50/3, 1450 RPM
MOT05664	877.56	MOTOR; 1.5HP, 208-230/460/60/3, 56 FRAME, 1800 RPM, ODP, AND 1.0HP,190/380/50/3, 1450 RPM
MOT05665	877.56	MOTOR, 2 HP, 208-230/460/60/3, 56 FRAME, 1725 RPM, ODP, 6.2 AMPS
MOT05666	1057.26	MOTOR; 3 HP, 208-230/460/60/3, 56 FRAME, 1725 RPM, ODP
MOT05667	721.76	MOTOR, 2 HP, 575/60/3, 56 FRAME, 1750 RPM, ODP
MOT05670	699.94	MOTOR, 3/4 HP, 220/50/1, 56 FRAME, 1425 RPM, ODP
MOT05674	635.01	ACTUATOR; VALVE/DAMPER MOTOR FLOATING CONTROL DUAL SHAFT 17VA 24V 50-60HZ HONEYWELL PART # M6184D1035
MOT05675	437.47	MOTOR, 1/2 HP, 1080 RPM, 200-230/60/1, 48 FRAME, CCW, SLEEVE BEARING, 7.5 MFD CPT @ 370 V, TYPE PSC (BAYMOTR307AA)
MOT05676	443.10	MOTOR, 1/2 HP, 1080 RPM, 380-415/460/50/60/1, 48 FRAME CCW, SLEEVE BEARING, 7.5 MFD CPT @ 370V, TYPE PSC
MOT05690	6402.48	MOTOR; 60 HP, 230/460/60/3, HE-ODP, 364T, 1800 RPM, F1
MOT05697	5502.15	MOTOR; 50 HP, 230/460/60/3, HE-TEFC, 326T, 1800 RPM, F1
MOT05701	270.13	MOTOR;1/4HP,200-230/50/1 900 RPM,CCW,SLEEVE BRG, 5 MFD CPT AT 440V, 48 FRM, PSC
MOT05702	695.70	MOTOR; 1/2 HP, 208-230/60/1, 1725 RPM, 48 FR, RIG BASE OPEN, TOP SPLIT PH CAPACITOR RUN
MOT05703	867.92	MOTOR, 1/2 HP, 277/60/1, 48 FR, RIG BASE, OPEN, 1725 RPM TOP SPLIT PH CAPACITOR RUN
MOT05704	207.44	MOTOR; ACTUATOR, 24 VAC, 5 RPM IF SHAFT FAILURE, SEE PB-GB-81A FOR REPLACEMENT INFORMATION.
MOT05717	523.27	MOTOR; 1HP,400-460/50-60/1,950-1125RPM,CCW,48Y,BB,25AT 440V
MOT05718	569.46	MOTOR; 1.0 HP, 575/60/1, 1125 RPM, 48Y, BB, CCW,25AT 440V
MOT05722	479.70	MOTOR, 1/3 HP, PSC, 3 SPEED, DIRECT DRIVE
MOT05723	448.75	MOTOR, 1/2 HP, 3 SPEED, PSC, DIRECT DRIVE
MOT05724	639.26	MOTOR, 3/4 HP, PSC, 3 SPEED, DIRECT DRIVE, 15 MFD AT 370V
MOT05731	280.83	MOTOR, 1/2 HP, 347/60/1, 1090/900/700 RPM, 48
MOT05733	333.04	MOTOR; INDOOR,1/3 HP, 220/50/1, 900 RPM, TYPE PSC, 48 FRAME, CCW, SLEEVE BEARING, 12.5 MFD AT 370V
MOT05739	633.63	MOTOR; VARIABLE SPEED, 1/2 HP, 60 HZ, 115V,CW, ELECTRONIC MODULE ONLY USE MOD00210
MOT05746	390.20	MOTOR; INDOOR,3/4HP,220/50/1,900RPM,48 FRAME,CCW,SLEEVE, BEARING, 15 MFD @ 370 V
MOT05747	225.78	MOTOR, .03HP 115 VOLT 1PH 60HZ - 980/840/655 RPM 50HZ - 875 RPM, 3 SPEED REVERSIBLE, WITH CAPACITOR
MOT06000	92.23	MOTOR; 1/6 HP,208-230/60/1,STUD MOUNT,W/O CAP.,ODP,PSC, SLEEVE BRG, 1075 RPM, 48
MOT06002	94.94	MOTOR;1/4HP,208-230/60/1,STUD MOUNT,W/O CAP.,ODP,PSC,1075RPM, 48, REVERSIBLE
MOT06003	220.32	MOTOR; 1/4 HP,230/60/1,STUD MOUNT,W/O CAP.,ODP,PSC,SLEEVE BEARING, 825 RPM, 48
MOT06007	99.03	MOTOR; 1/3HP,208-230/60/1,STUD MOUNT,W/O CAP.,ODP,PSC,1075 RPM, SLEEVE BEARING, 48
MOT06009	113.66	MOTOR; 1/2 HP,1075RPM,208-230/60/1,STUD MOUNT,W/O CAP,ODP, PSC,SLEEVE BEARING, 48
MOT06010	168.89	MOTOR; 1/2HP,230/60/1,STUD MOUNT,W/O CAP,ODP,PSC,BALL BEARING, 1075 RPM, 48
MOT06011	190.40	MOTOR; 3/4HP,230/60/1,STUD MOUNT,W/O CAP,ODP,PSC,BALL BEARING, 1075 RPM, 48
MOT06012	135.30	MOTOR; 3/4 HP,1075RPM,208-230/60/1,STUD MOUNT,W/O CAP,ODP, PSC,SLEEVE BEARING, 48
MOT06014	206.99	MOTOR; 1/3HP,230/60/1,STUD MOUNT,W/O CAP,ODP,PSC,SLEEVE BEARING, 1075/2 RPM, 48
MOT06018	245.40	MOTOR; 1/3HP,230/60/1,RES BASE,W/CAPACITOR,ODP,PSC,SLEEVE BEARING, 1625 RPM, 48
MOT06019	304.65	MOTOR; 1/3HP,230/60/1,RES BASE,W/CAPACITOR,ODP,PSC,BALL BEARING, 1625 RPM, 48 FRAME, REVERSIBLE
MOT06029	225.18	MOTOR; 1/10HP,115/60/1,RES BASE,SHADED POLE,ODP,SLEEVE BEARING, 1550 RPM, 42
MOT06030	173.21	MOTOR; 1/10HP,230/60/1,RES BASE,SHADED POLE,ODP,SLEEVE BEARING, 1550 RPM, 42
MOT06031	246.72	MOTOR; 1/6HP,115/60/1,RES BASE,SHADED POLE,ODP,SLEEVE BEARING, 1550 RPM, 42
MOT06035	149.03	MOTOR; 1/10HP,208/230/60/1,STUD MOUNT,W/O CAP.,TOTALLY ENC, PSC, SLV BRG., 825 RPM, 48
MOT06036	143.13	MOTOR; 1/8HP,208/230/60/1,STUD MOUNT,W/O CAP,TOTALLY ENC,PSC SLEEVE BRG, 825 RPM, 48
MOT06037	147.00	MOTOR; 1/6HP,208/230/60/1,STUD MOUNT,W/O CAP,TOTALLY ENC,PSC SLV BRG, 825 RPM, 48
MOT06038	86.87	MOTOR; 1/4HP,1075 RPM,208-230/60/1,STUD MOUNT,W/O CAP, TOTALLY ENC,PSC,SLV,BRG, 48
MOT06039	144.10	MOTOR; 1/4HP,208/230/60/1,STUD MOUNT,W/O CAP,TOTALLY ENC,PSC SLEEVE BRG., 825 RPM, 48
MOT06040	104.68	MOTOR; 1/3HP,1075RPM,208-230/60/1,STUD MOUNT,W/O CAP,TOTALLY ENC,SPC SLEEVE BEARING, 48
MOT06041	102.97	MOTOR; 1/2HP,1075 RPM,208-230/60/1,STUD MOUNT,W/O CAP, TOTALLY ENC,PSC,SLEEVE BEARING, 48
MOT06042	138.76	MOTOR; 3/4HP,1075RPM,208-230/60/1,STUD MOUNT W/O CAP,TOTALLY ENC, PSC,SLEEVE BEARING,3/4 STUD EXT BOTH ENDS, 48
MOT06043	165.57	MOTOR; 1/4HP,230/60/1,STUD MOUNT,W/O CAP,TOTALLY ENC,PSC, SLEEVE BRG.,1075/2 RPM("ECONOMIZER" HIGH EFFICIENCY), 48
MOT06045	193.72	MOTOR; 1/3HP,230/60/1,STUD MOUNT,W/O CAP,TOTALLY ENC.,PSC, SLEEVE BRG.,1075/2 RPM("ECONOMIZER" HIGH EFFICIENCY). 48
MOT06047	220.22	MOTOR; 1/2HP,230/60/1,STUD MOUNT,W/O CAP.,TOTALLY ENC,PSC, PSC,SLEEE BRG.,1075/2 RPM ("ECONOMIZER" HIGH EFFICIENCY), 48
MOT06060	281.46	MOTOR; 1/4HP,208-230/460/60/1,HUB RING MNT,TENV,PSC,BALL BRG.,1075 RPM, 48
MOT06062	363.12	MOTOR; 1/2HP,208-230/460/60/1,HUB RING MNT,TENV,PSC,BALL BRG.,1075 RPM, 48
MOT06063	395.02	MOTOR; 3/4HP,208-230/460/60/1,HUB RING MNT,TENV,PSC,BALL BRG.,1075 RPM (NO OUTLET BOX. INCLUDES 20" LEADS), 48
MOT06064	382.01	MOTOR; 3/4HP,208-230/460/60/1,HUB RING MNT,TENV,PSC,BB, 1075 RPM, 48
MOT06067	435.44	MOTOR; 1/2HP,208-230/60/1,STUD MOUNT,OD,PSC,BALL BRG,825 RPM, 56
MOT06068	403.98	MOTOR; 3/4HP,208-230/60/1,STUD MOUNT,ODP,PSC,BB,1075 RPM, 56
MOT06070	456.99	MOTOR; 1HP,208-230/60/1,STUD MOUNT,ODP,PSC,BALL BRG,1075 RPM, 56
MOT06072	517.26	MOTOR, 1 1/2 HP, 208-230/460/60/3 RIG BASE,ODP,BELT DRIVE,56 NEMA FRAME,BALL BRG.,1725 RPM
MOT06076	539.26	MOTOR, 1 HP, 208-230/460/60/3 BELLY BAND MOUNT,ODP,56YZ NEMA FRAME,BALL BRG.,1140 RPM
MOT06077	503.36	MOTOR, 1 1/2 HP, 208-230/460/60/3 BELLY BAND MOUNT,ODP,56YZ NEMA FRAME,BALL BRG.,1140 RPM
MOT06079	212.73	MOTOR, 1/6 HP, 230/60/1 HUB OR STUD MNT.W/CAP.&MTG. KIT, ODP,PSC,SLV BRG.,1625/3 RPM, 48
MOT06080	175.53	MOTOR, 1/6 HP, 115/60/1 HUB/STUD MNT W/CAP.&MTG. KIT,ODP,PSC,SLEEVE BRG.,1075/3 RPM, 48
MOT06081	178.81	MOTOR; 1/6HP,230/60/1,HUB/STUD MNT W/CAP.&MTG.KIT,ODP,PSC, SLV BRG.,1075/3 RPM, 48
MOT06083	232.18	MOTOR; 1/3HP,230/60/1,HUB/STUD MNT W/CAP.&MTG.KIT,ODP,PSC, SLV BRG., 1625/3 RPM, 48
MOT06085	217.45	MOTOR; 1/3HP,230/60/1,HUB/STUD MNT W/CAP.&MTG.KIT,ODP,PSC, SLV BRG.,1075/3 RPM, 48
MOT06086	261.32	MOTOR, 1/2 HP, 230/60/1 HUB/STUD MNT W/CAP.&MTG. KIT,ODP,PSC,SLV BRG.,1075/3 RPM, 48
MOT06087	220.22	MOTOR;1/2HP,230/60/1,HUB/STUD MNT W/CAP.&MTG.KIT,ODP,PSC,SLV BRG,1075/3RPM(W/2 5/8IN. SHAFT ADAPTERS&HUBS ON BOTHENDS), 48
MOT06089	146.95	MOTOR; 1/4HP,230/60/1,HUB/STUD MNT,ODP,PSC,SLV BRG,1075/3RPM, 48
MOT06090	154.29	MOTOR; 1/3HP,230/60/1,HUB/STUD MNT,ODP,PSC,SLV BRG,1075/3RPM, 48

MOT06091	183.67	MOTOR; 1/2HP,230/60/1,HUB/STUD MNT,ODP,PSC,SLV BRG,1075/3RPM, 48
MOT06097	220.32	MOTOR; 1/4HP,230/60/1,STUD/HUB MNT,OPEN,SHADED POLE,DBL SHAFT,SLV BRG.,1550/3RPM, 42
MOT06105	131.47	MOTOR; 1/6HP,115/60/1,RUB RING MNT,W/O CAP,OPEN,PSC,SLV BRG, 1075/3 RPM, 48
MOT06107	162.26	MOTOR; 1/5HP,115/60/1,HUB RING MNT,W/O CAP,OPEN,PSC,SLV BRG, 1030/4 RPM, 48
MOT06108	185.54	MOTOR; 1/4HP,115/60/1,HUB RING MNT,W/O CAP,OPEN,PSC,SLV BRG, 1075/3 RPM, 48, 5MFD @ 370V
MOT06109	105.74	MOTOR; 1/4HP,1075 RPM,115/60/1,HUB RING MNT W/O CAP,OPEN,PSC SLEEVE BEARING, 48
MOT06110	96.92	MOTOR; 1/4HP,208-230/60/1,HUB RING MNT W/O CAP,OPEN,PSC,SLV BRG.,1075/3 RPM, 48
MOT06111	137.71	MOTOR; 1/4HP,230/60/1,HUB RING MNT,W/O CAP,OPEN,PSC,SLV BRG, 1075/3 RPM, 5 MFD AT 370VAC, 48
MOT06112	190.40	MOTOR; 1/4HP,277/60/1,HUB RING MNT,W/O CAP,OPEN,PSC,SLV BRG, 1075/3 RPM, 48
MOT06113	135.51	MOTOR; 1/3HP,115/60/1,HUB RING MNT,W/O CAP,OPEN,PSC,SLV BRG, 1075/3 RPM, 48
MOT06114	109.10	MOTOR; 1/3HP,115/60/1,HUB RING MNT,W/O CAP,OPEN,PSC,SLV BRG, 1075/3 RPM, 48
MOT06115	99.97	MOTOR; 1/3HP,208-230/60/1,HUB RING MNT,W/O CAP,OPEN,PSC,SLV BRG.,1075/4, 48
MOT06116	144.33	MOTOR; 1/3HP,230/60/1,HUB RING MNT,W/O CAP,OPEN,PSC,SLV BRG, 1075/3, 48, USES A 6MFD CAPACITOR @ 370V
MOT06117	195.40	MOTOR; 1/3HP,277/60/1,HUB RING MNT,W/O CAP,OPEN,PSC,SLV BRG, 1075/3 RPM, 48
MOT06118	148.73	MOTOR; 1/2HP,115/60/1,HUB RING MNT,W/O CAP,OPEN,PSC,SLV BRG, 1075/3 RPM, 48
MOT06119	133.88	MOTOR; 1/2HP,115/60/1,HUB RING MNT,W/O CAP,OPEN,PSC,SLV BRG, 1075/3 RPM, 48
MOT06120	122.18	MOTOR; 1/2HP,208-230/60/1,HUB RING MNT,W/O CAP,OPEN,PSC,SLV BRG., 1075/3, 48
MOT06121	161.96	MOTOR; 1/2HP,230/60/1,HUB RING MNT,W/O CAP,OPEN,PSC,SLV BRG, 1075/3 RPM, 48, 7.5 MFD @ 370V
MOT06122	264.91	MOTOR; 1/2HP,277/60/1,HUB RING MNT,W/O CAP,OPEN,PSC,SLV BRG, 1075/3 RPM, 48
MOT06123	174.08	MOTOR;3/4HP,115/60/1,HUB RING MNT,W/O CAP,OPEN,PSC,1075/3RPM, 48, 12 MFD @ 370V
MOT06124	177.36	MOTOR; 3/4HP,230/60/1,HUB RING MNT,W/O CAP,OPEN,PSC,SLV BRG, 1075 RPM, 3 SPEED, 48 FRAME, 10MFD @ 370V
MOT06129	203.38	MOTOR; 1/3HP,230/60/1,HUB RING MNT,W/CAP,OPEN,PSC,DD,SLV BRG 1075/3 RPM, 48
MOT06138	176.34	MOTOR; 1/6HP,115/60/1,HUB RING MNT,OPEN,SHADED POLE,SLV BRG, 1050 RPM, 42
MOT06139	173.85	MOTOR; 1/6HP,230/60/1,HUB RING MNT,OPEN,SHADED POLE,DD,SLV BRG.,1050 RPM, 42
MOT06140	180.45	MOTOR; 1/10HP,115/60/1,HUB RING MNT,OPEN,SHADED POLE,DD,SLV BRG.,1050/3 RPM, 42
MOT06141	176.43	MOTOR; 1/6HP,115/60,RES BASE,ODP,SPLIT PHASE,48 NEMA FRAME, SLEEVE BRG.,1725 RPM
MOT06142	185.36	MOTOR; 1/4HP,115/60,RES BASE,ODP,SPLIT PHASE,48 NEMA FRAME, SLEEVE BRG.,1725 RPM
MOT06144	114.48	MOTOR; 1/4HP,1725RPM,115/60/1,RES BASE,ODP,SPLIT PHASE, 48 NEMA FRAME,SLV BRG
MOT06145	223.30	MOTOR; 1/4HP,115/60,RES BASE,ODP,SPLIT PHASE,48 NEMA FRAME, BALL BRG.,1725 RPM
MOT06149	123.11	MOTOR; 1/3HP,1725RPM,115/60/1,RES BASE,ODP,SPLIT PHASE,48 NEMA FRAME, SLV BRG
MOT06150	278.14	MOTOR; 1/3HP,115/60,RES BASE,ODP,SPLIT PHASE,48 NEMA FRAME, BALL BRG.,1725 RPM
MOT06153	163.78	MOTOR; 1/2HP,1725RPM,115/60/1,RES BASE,ODP,SPLIT PHASE,48 NEMA FRAME, SLV BRG
MOT06162	269.87	MOTOR; 1/3HP,115/60,RES BASE,ODP,SPLIT PHASE,56Z NEMA FR,SLV BRG.,1725 RPM
MOT06164	248.60	MOTOR; 1/2HP,115/60,RES BASE,ODP,SPLIT PHASE,56 NEMA FR,SLV BRG.,1725 RPM
MOT06166	332.79	MOTOR; 1/2HP,115/230,RES BASE,ODP,SPLIT PHASE,56 NEMA FR,SLV BRG.,1725 RPM
MOT06167	343.68	MOTOR; 3/4HP,115/60,RES BASE,ODP,SPLIT PHASE,56 NEMA FRAME, SLV BRG.,1725 RPM
MOT06168	349.38	MOTOR; 3/4HP,115/230,RES BASE,ODP,SPLIT PHASE,56 NEMA FR,SLV BRG.,1725 RPM
MOT06173	198.36	MOTOR; 1/4HP,115/60,RES BASE,ODP,SPLIT PHASE,56Z NEMA FR,SLV BRG.,1725 RPM
MOT06174	223.11	MOTOR; 1/3HP,115/60,RES BASE,ODP,SPLIT PHASE,56Z NEMA FR,SLV BRG,1725 RPM
MOT06175	327.83	MOTOR; 1/2HP,115/230/60,RES BASE,ODP,SPLIT PHASE,56Z NEMA FR SLV BRG.,1725 RPM
MOT06181	286.44	MOTOR; 1/4HP,115/60,RES BASE,CAP.START-CAP.RUN,ODP,48 NEMA, SLV BRG.,1725 RPM
MOT06182	241.73	MOTOR; 1/3HP,115/230/60,RES BASE,CAP.START-CAP.RUN,ODP,48 NEMA,SLV BRG.,1725 RPM
MOT06184	289.58	MOTOR; 1/2HP,115/208-230/60,RES BASE,CAP.START-CAP.RUN,56 NEMA,SLV BRG.,1725 RPM, 161-193 MFD, 110V, 1.44 DIA X 2.75 LENGTH
MOT06186	403.07	MOTOR; 3/4HP,115/208-230/60,RES BASE,CAP.START-CAP.RUN,ODP, 56 NEMA,SLV BRG.,1725 RPM
MOT06188	506.95	MOTOR; 1HP,115/208-230/60,RES BASE,CAP.START-CAP.RUN,ODP,56 NEMA,SLV BRG.,1725 RPM
MOT06189	402.34	MOTOR; 1 1/2HP,115/208-230/60,RES BASE,CAP.START-CAP.RUN,ODP 56 NEMA,BALL BRG.,3450 RPM
MOT06190	587.76	MOTOR; 1 1/2HP,115/208-230/60,RES BASE,CAP.START-CAP.RUN,ODP 56 NEMA,BALL BRG.,1725 RPM
MOT06195	185.44	MOTOR; 1/6HP,115/60,STUD MNT,TOTALLY ENC.,PSC,BB,1075 RPM, 48
MOT06196	200.35	MOTOR; 1/4HP,115/60,STUD MNT,TOTALLY ENC,PSC,BB,1075 RPM, 48
MOT06227	87.74	MOTOR; 1/40HP,115/60,STUD MNT,OPEN,AIR OVER,SHADED POLE,CCW- L.E.,1550 RPM, 33
MOT06240	138.12	MOTOR; 1/20HP,115/208-230/60,HUB MNT BRK,ODP,SHADED POLE,21 FRAME,SLV BRG.,1550 RPM
MOT06241	163.94	MOTOR; 1/15HP,115/208-230/60,HUB MNT BRK,ODP,SHADED POLE,21 21 FRAME,SLV BRG.,1550 RPM
MOT06242	242.26	MOTOR; 1/10HP,115/208-230/60,HUB MNT BRK,ODP,SHADED POLE,21 FRAME,SLV BRG.,1550 RPM
MOT06244	141.96	MOTOR;1/8HP,115/60,FLANGE MOUNTED,SPLIT PHASE,48M FR,3450RPM
MOT06245	125.84	MOTOR; 1/8HP,115/60,FLANGE MOUNTE,SPLIT PHASE,48N FR,SLV BRG 3450 RPM
MOT06246	104.43	MOTOR; 1/8HP,115/60,FLANGE MOUNTED,SPLIT PHASE,48N FR,SLV BRG.,1725 RPM
MOT06248	104.57	MOTOR; 1/7HP,115/60,FLANGE MOUNTED,SPLIT PHASE,48M FR,SLV BRG.,3450 RPM
MOT06249	88.14	MOTOR; 1/6HP,115/60,FLANGE MOUNTED,SPLIT PHASE,56N FR,SLV BRG.,1725 RPM
MOT06250	165.57	MOTOR; 1/4HP,115/60,FLANGE MOUNTED,SPLIT PHASE,48N FRAME,SLV BRG.,3450 RPM
MOT06254	167.21	MOTOR; 1/6HP,115/60,56N NEMA FR,SLV BRG,1725 RPM (LENNOX FURNACE), 56
MOT06255	93.92	MOTOR; 1/7 HP, 115/60 (BECKETT,CARLIN,DUCANE,WAYNE HOME) SPLIT PHASE,48M FRAME, SL BRG.,3450 RPM
MOT06260	33.73	MOTOR, 115/60-50 TOTALLY ENCLOSED, SHADED POLE, RATING 9, 1550 RPM
MOT06283	208.63	MOTOR; 1/4HP,208-230V,1075/2RPM,2.5AMP,VENT,SLV BRG,3 LUG MNT.,W/O CAP., 48
MOT06285	195.40	MOTOR; 1/20HP,230/60/50,1550/1300 RPM,1.3 AMP,ENC.,SLV BRG., TAPPED MTG BRK.,CW-L.E., 42
MOT06286	213.58	MOTOR; 1/4HP,230V,1550RPM,2.1AMP,VENT,SLV BRG,CW-L.E.,W/CAP, 48
MOT06296	213.07	MOTOR, 1/3 HP, 208-230V 1625 RPM,2.9 AMP,VENT.,SLV BRG.,HUB RING MNT.,CW-L.E. W/CAP. , 48
MOT06297	223.34	MOTOR; 1/6HP,208-230V,1550RPM,1.4AMP,VENT,BALL BRG,CW-L.E, W/CAP
MOT06299	276.50	MOTOR; 1/2HP,208-230V,1725RPM,2.7AMP,OPEN END SHIELD,BB, CW-L.E, W/CAP, 48
MOT06304	134.11	MOTOR; 1/6HP,115V,1050RPM,5.2AMP,VENT,SLV BRG,DD,SHADED POLE, 42
MOT06305	137.79	MOTOR; 1/5HP,208-230V,1075RPM,1.3AMP,VENT.L.E.ONLY,SLV BRG, CCW-L.E,W/O CAP, 48
MOT06307	221.86	MOTOR; 1/3HP,115V,1075/3RPM,7.0AMP,VENT.SLV BRG,CCW-L.E., 48
MOT06312	121.04	MOTOR; 1/5HP,208-230V,1075RPM,1.7AMP,TE,SLV BRG,W/O CAP. , 48
MOT06313	136.07	MOTOR; 1/3HP,208-230V,1075RPM,2.0AMP,TE,SLV BRG,W/O CAP., 48
MOT06314	141.88	MOTOR; 1/8HP,208-230V,825RPM,1.2AMP,TE,SLV BRG,W/O CAP, 48
MOT06315	157.77	MOTOR; 1/6HP,208-230V,825 RPM,1.2 AMP,TE,SLV BRG,W/O CAP., 48
MOT06324	218.54	MOTOR; 1/3SPL,230V,1075/3RPM,1.9AMP,TE,SLV BRG,CCW-L.E,STUDS ON L.E., 48
MOT06325	176.34	MOTOR; 1/5HP,208-230V,1075RPM,1.3AMP,50/60HZ,VENT,SLV BRG, CW-L.E, W/O CAP, 48
MOT06326	243.40	MOTOR; 1/2HP,208-230V,1075RPM,2.4AMP,TE,SLV BRG,CW-L.E,W/O CAP., 48
MOT06328	228.49	MOTOR; 1/3HP,230V,1365/3RPM,2.7AMP,VENT,SLV BRG,CCW-L.E., W/O CAP, 48
MOT06331	253.32	MOTOR; 1/3HP,230V,1075/2RPM,2.2AMP,VENT,SLV BRG,CCW-L.E,EXT. STUDS, 48
MOT06340	240.09	MOTOR; 1/8HP,115V,RED MOTOR W/BRACKET,48Y FR,SLV BRG,1725RPM
MOT06341	1498.67	MOTOR;3/4HP,230-460/60/1 1700RPM, D56
MOT06359	398.76	MOTOR; 1/2 HP, 200-230/60/1, 1080 RPM, TYPE PSC, 39 FRAME, CCW, SLEEVE BEARING, 20.0 MFD CPT AT 370V
MOT06360	419.75	MOTOR; 3/4HP, 200-230/60/1, 1075 RPM, CCW, ODP, PSC, 39, SLEEVE, 15 AT 370V
MOT06361	254.35	MOTOR; 1/3 HP, 200-230/60/1, 1080 RPM, CCW, ODP, 39, SLEEVE, 10 AT 370V
MOT06362	308.22	MOTOR; 1/3 HP, 200-230/60/1, 1080 RPM, CCW, ODP, 39, SLEEVE 12.5 AT 370V
MOT06363	215.40	MOTOR; 1/8 HP, 200-230/60/1, 1650 RPM, CCW, ENCL, TYPE PSC, 48 FRAME, 4 MFD CPT AT 370V
MOT06367	893.46	MOTOR; 1 HP 200-460/60/3, 3/4 HP 400/50/3, 56, 850/725 rpm
MOT06368	1061.25	MOTOR; 1 HP, 575/603/, 56 FRAME, ODP, BALL BEARING, 850 PRM
MOT06369	869.28	MOTOR; 1 HP, 380/60/3, 56
MOT06376	1535.36	MOTOR; 5 HP, 208/230/460/60/3, ODP/1800 RPM
MOT06377	2115.34	MOTOR; 7.5 HP, 208/230/460/60/3, ODP/1800 RPM
MOT06378	5538.85	MOTOR; 10 HP, 208/230/460/60/3, ODP/1800 RPM
MOT06431	2039.79	MOTOR; 3 HP, 115/230/60/1, ODP/1800 RPM
MOT06432	467.09	MOTOR; USED ON FCRA FANS
MOT06435	266.62	MOTOR;CONDENSER, 230V, 60HZ
MOT06437	411.46	MOTOR; .75HP,208-230/60/1,1040RPM,6.6FLA,13.5LRA,48 FR,BB, 10 MFD AT370VAC, CCW OPPOSITE SHAFT END
MOT06438	380.04	MOTOR; 3/4 HP, 400-460/50-60/1 1040/875 RPM, 48
MOT06439	457.12	MOTOR; 3/4 HP, 575/60/1 1040 RPM, CCW ROTATION 2.6 FLA, 5.3 LRA, 48
MOT06441	241.41	MOTOR; 3 SPEED, .07HP 115/60/1, REVERSIBLE SINGLE SHFT W/CAPACITOR 1480/1110/865 RPM
MOT06445	358.77	MOTOR; 3 SPEED, .08 HP, 115/60/1, REVERSIBLE SINGLE SHAFT W/CAPACITOR 1400/1175/860 RPM
MOT06447	259.65	MOTOR; 3 SPEED, .08 HP 115/60/1, 20IN. LEADS SINGLE SHFT W/CAPACITOR 1500/1355/1110 RPM
MOT06449	334.45	MOTOR; 1/10 HP, 115/60/1 SINGLE SHAFT, W/CAPACITOR

MOT06451	152.88	MOTOR; 1/8 HP, 115/60/1, SINGLE SHAFT
MOT06453	251.00	MOTOR; 3 SPEED, .16 HP, 115/60/1, CW LD END, DOUBLE SHFT W/CAPACITOR 1400/1070/855 RPM
MOT06457	295.75	MOTOR; 3 SPEED, .07 HP, 208-230/60/1, REVERSIBLE SINGLE SHFT W/CAPACITOR 1480/1110/865 RPM
MOT06461	248.38	MOTOR; 3 SPEED, .08 HP 208-230/60/1, REVERSIBLE SINGLE SHFT W/CAPACITOR 1400/1175/860 RPM
MOT06463	303.41	MOTOR; 3 SPEED, .08HP 208-230/60/1, 20" LEADS SINGLE SHFT W/CAPACITOR 1500/1355/1110 RPM
MOT06465	532.02	MOTOR; 3 SPEED, .10 HP 208-230/60/1, CW LD END, SINGLE SHFT W/CPT, 55" LDS, 1475/1315/1070RPM
MOT06467	307.64	MOTOR; .13HP, 208-230/60/1, SINGLE SHAFT
MOT06469	327.39	MOTOR; 3 SPEED, .16HP 208-230/60/1, CW LD END DOUBLE SHFT W/CAPACITOR 1400/1070/855 RPM
MOT06473	238.73	MOTOR; 3 SPEED, .07 HP 277/60/1, REVERSIBLE SINGLE SHAFT W/CAPACITOR 1480/1110/865 RPM
MOT06483	237.61	MOTOR; .13 HP, 277/60/1, SINGLE SHAFT, 1580/1375/1240
MOT06489	251.56	MOTOR; 3 SPEED, .24HP, 115/60/1 DOUBLE SHFT, W/CAPACITOR 1475/1285/975 RPM
MOT06493	261.81	MOTOR; 3 SPEED, .24HP, 208-230/60/1 DOUBLE SHFT, W/CAPACITOR 1475/1285/975 RPM, 55 INCH LEAD WIRE
MOT06500	152.41	MOTOR; DAMPER, ELECTRIC 24V, 50/60HZ, .32A, 6.5W CW ROTATION, 18IN. LEAD W/PLUG, 90DEG CAM TRAVEL
MOT06501	163.70	MOTOR; DAMPER, ELECTRIC 24V, 50/60HZ, .32A, 6.5W CCW ROTATION,18IN. LEADS W/PLUG, 90DEG CAM TRAVEL
MOT06504	381.02	MOTOR, 3/4 HP, 208-230/60/1, 1620 RPM, TYPE PSC, 48 FRAME, CW, SLEEVE BEARINGS, 12.5/15.0 MFD CPT @ 370V
MOT06510	560.24	MOTOR; 1/3HP, 115/60/3, 1800/1200RPM, ODP, FR56
MOT06512	1012.92	MOTOR; 3/4HP, 115/60/1, 1800/1200RPM, ODP, FR56
MOT06513	940.41	MOTOR, 1.0HP, 115/60/1, 1800/1200RPM, ODP, FR56
MOT06519	789.93	MOTOR, 1.5 HP, 230-460/60/3, BRACKETS ARE PART OF MOTOR
MOT06521	446.37	MOTOR; 2 HP, 230-460/60/3, 3600 RPM, 56 FRAME, FLA 2.6/6.0 DUAL, BRACKETS ARE PART OF MOTOR
MOT06523	863.84	MOTOR, 3HP, 230-460/60/3, BRACKETS ARE PART OF MOTOR
MOT06525	1516.48	MOTOR; 5 HP, 230-460/60/3, 3600 RPM, BRACKETS ARE PART OF THE MOTOR
MOT06600	1136.20	MOTOR; DAMPER, 120V, 50/60 HZ, 150 LB TORQUE
MOT06605	1136.20	MOTOR; DAMPER, 120V, 50/60 HZ, 150 LB TORQUE
MOT06606	694.35	MOTOR; DAMPER, 120V, 50/60 HZ, 25 LB TORQUE
MOT06607	840.06	MOTOR; DAMPER, 120V, 50/60 HZ, 60 LB TORQUE
MOT06608	772.07	MOTOR; DAMPER, 120V, 50/60 HZ, 35 LB TORQUE
MOT06612	223.29	MOTOR; 1/10 HP, 200-230/60/1,1080 RPM, CCW, PSC, 48, SLEEVE, 5 AT 370V
MOT06613	228.53	MOTOR;1/5HP,200-230/60/1 1080RPM, CCW, PSC, 48, SLEEVE, 5 AT 370V
MOT06614	2190.14	MOTOR; ACTUATOR, LINEAR, 20-45V, STEPPER DRIVE, 600 LB THRUST, 5.2 IN. STROKE
MOT06626	267.11	MOTOR; 1/10 HP, 1080 RPM 200-230/60/1, 48 FR, CCW PSC, BALL BEARING, 7.5 MFD CPT AT 370V
MOT06627	285.94	MOTOR; 1/5 HP, 1080 RPM 200-230/60/1, 48 FR, CCW TYPE PSC, BALL BEARING, 7.5 MFD CPT AT 370V
MOT06628	172.91	MOTOR; 1/8HP,1080RPM,460/60/1,BB,TYPE PSC,48FR,CCW,7.5 MFD CPT AT 370V
MOT06629	309.75	MOTOR; 1/5 HP, 1080 RPM, 460/60/1, 48 FR, CCW BALL BEARING, TYPE PSC, 12.5 MFD CPT AT 370V
MOT06633	685.68	MOTOR; EVAPORATOR FAN, .6 HP, 575/60/1, 2 SPD, 825 RPM, BALL BEARING, 48 FRAME
MOT06640	286.98	MOTOR; 1/4 HP, 208-230/60/1, 1080 RPM, CW, TYPE PSC, 48 FRAME, SLEEVE BEARING, 12.5 MFD CPT AT 370V
MOT06641	335.21	MOTOR; 1/3HP,208-230/60/1,1080RPM,CW,PSC,48,SLEEVE, 15 AT 370V
MOT06642	327.94	MOTOR; 1/3HP,208-230/60/1,1080RPM,CW,PSC,48,SLEEVE,12.5/15 AT 370V
MOT06643	296.34	MOTOR; 1/3 HP, 460/60/1, 1080 RPM, CW, PSC, 48 FRAME, SLEEVE BEARING, 12.5 MFD CPT AT 370V
MOT06644	420.44	MOTOR; 1/2 HP, 208-230/60/1, 825 RPM, CW, TYPE PSC, 48 FRAME, SLEEVE BEARING, 15 MFD CPT AT 370V
MOT06645	419.08	MOTOR; 1/2 HP, 460/60/1, 825 RPM, CW, TYPE PSC, 48 FRAME, SLEEVE BEARING, 15 MFD CPT AT 370V
MOT06647	231.43	MOTOR, ERIE TYPE "M" MODULATING VALVES
MOT06654	146.95	MOTOR; ASSEMBLY, ZONE VALVE
MOT06669	1793.59	MOTOR; 7.5 HP, 575/60/3, TEFC, 213T, 1800 RPM, F1
MOT06686	1102.12	MOTOR; 3 HP, 200/60/3 TEFC, 182T, 1800 RPM, F1
MOT06702	963.83	MOTOR; 5 HP, 230/460/60/3 TEFC, 184T, 1800 RPM, F1
MOT06706	1655.30	MOTOR; 230/460/60/3, TEFC, 215T, 1800 RPM, F1, 10 HP
MOT06716	6254.31	MOTOR; 40HP 230/460/60/3 TEFC, 324T, 1800 RPM, F1
MOT06717	7038.92	MOTOR; 50HP, 230/460/60/3 TEFC, 326T, 1800 RPM, F1
MOT06725	1126.11	MOTOR; 7.5 HP, 200/60/3 ODP, D213T, 1800 RPM, F1
MOT06726	1198.08	MOTOR; 7.5 HP, 200/60/3 ODP, D213T, 1800 RPM, F2
MOT06727	1477.50	MOTOR; 10 HP, 200/60/3 ODP, D215T, 1800 RPM, F1
MOT06729	1871.22	MOTOR; 15 HP, 200/60/3 ODP, G254T, 1800 RPM, F1
MOT06738	5675.73	MOTOR; 50 HP, 200/60/3 ODP, S326T, 1800 RPM, F1
MOT06739	637.84	MOTOR; 3HP, 230/460/60/3 ODP, E182T, 1800 RPM, F1
MOT06741	1081.85	MOTOR; 5HP, 230/460/60/3 ODP, E184T, 1800 RPM, F1
MOT06743	1116.23	MOTOR; 7.5 HP, 230/460/60/3, ODP, 1800 RPM, F1
MOT06744	939.85	MOTOR; 7.5 HP, 230/460/ 60/3, ODP, D213T, 1800 RPM, F2
MOT06745	1501.48	MOTOR; 10 HP, 230-460/60/3, F1, 215T FRAME, 1760 RPM
MOT06746	797.62	MOTOR; 10 HP, 230-460/60/3, F2, 1760 RPM, 25.2/12.6 FLS, HI-EFF , 215T
MOT06747	2879.74	MOTOR; 15 HP, 230/460/ 60/3, ODP, G254T, 1800 RPM, F1
MOT06749	3221.12	MOTOR; 20 HP, 230/460/ 60/3, 256T, 1800 RPM, ODP, F1
MOT06750	2641.71	MOTOR; 20 HP, 230/460/ 60/3, ODP, 256T, 1800 RPM, F2
MOT06755	3987.97	MOTOR; 40 HP, 230/460/60/3, 1800 RPM, ODP F1
MOT06756	4419.79	MOTOR; 50 HP, 230/460/60/3, ODP, S326T, 1800 RPM, F1
MOT06757	9649.77	MOTOR; 60 HP, 460/60/3 ODP, Y364T, 1800 RPM, F1
MOT06764	460.06	MOTOR; 1.1HP,208-230V,1140RPM,48 FR,OPEN-AOM(PSC)BALL BRG,25MFD @ 370V
MOT06765	561.52	MOTOR; 1.1 HP, 460V, 1125 RPM, 48 FRAME, BALL BEARING, CCW, 25 MFD CPT AT 370V, SLINGER SHIPS WITH MOTOR.
MOT06766	612.65	MOTOR; 1.1HP,575V,1125RPM,48 FRAME,BALL BRG
MOT06767	502.38	MOTOR; 1HP,208-230/60/1, 1075RPM, 48 FRAME, BALL BEARING, 25 MFD AT 440 V.
MOT06768	502.38	MOTOR; 1HP,460-380-415/60-50/1, 48 FRAME, 2 SPEED, BALL BEARING, 25 MFD@440V.
MOT06769	502.38	MOTOR; 1HP, 575/60/1, 1075 RPM, 48 FRAME, BALL BEARING
MOT06783	1072.84	MOTOR; ACTUATOR, DAMPER 24V, 50/60 HZ
MOT06785	809.50	MOTOR; 208/240/480 V
MOT06786	678.78	MOTOR; 277V
MOT06788	975.78	MOTOR; 208/240V
MOT06792	1087.20	ACTUATOR; DAMPER 24V, 50/60HZ
MOT06796	1021.68	MOTOR; STEPPER
MOT06797	774.74	MOTOR; 3/4 HP, 115/208-230/60/1, 56 FRAME, 1725 RPM, ODP
MOT06799	835.41	MOTOR; DAMPER,120V,18VA,60 SEC EXTEND,15 SEC RETRACT 20 LB IN TORQUE
MOT06800	754.25	MOTOR; 1.5HP, 1140RPM, 200/460/60/3, 56 FRAME,OPEN DRIP PROOF TOP, BALL BEARING
MOT06802	1397.06	MOTOR; 1/4 HP, 115/60/1, 3-SPD, CW, PSC, IDM, SLEEVE
MOT06803	1132.64	MOTOR; 1/4 HP, 277/60/1, 3-SPD, CW, PSC, IDM, SLEEVE,CAPACITOR RATING 7.5 MFD AT 370V
MOT06804	1222.08	MOTOR; 1/3 HP, 115/60/1, 3-SPD, CW, PSC, IDM, SLEEVE
MOT06805	1132.64	MOTOR; 1/3 HP, 277/60/1, 3-SPD, CW, PSC, IDM, SLEEVE
MOT06807	1132.64	MOTOR; 1/2 HP, 277/60/1, 3-SPD, CCW, PSC, IDM, SLEEVE
MOT06831	137.00	MOTOR;8501.10.6020 FAN ASSY
MOT06855	707.00	MOTOR; 15HP,397/50/3,INCLUDES HERMETIC TERMINALS AND STUDS
MOT06875	3107.40	MOTOR; 25HP,575/60/3,INCLUDES HERMETIC TERMINALS & TERMINAL STUDS. KIT2331 REQUIRED. ORDER SEPARATELY
MOT06917	107.00	MOTOR;8501.10.6020 FAN
MOT06919	119.00	MOTOR;8501.40.4040 FAN
MOT06948	1614.65	MOTOR; 15 HP, 200/60/3, 254T, 1800 RPM, ODP
MOT06950	188.00	MOTOR;8501.10.6020 FAN,AC,30W,60HZ
MOT06957	505.20	MOTOR; 1HP, 230/460/60/3 ODP, 1800 RPM, 143T, F1
MOT07039	1062.61	MOTOR; 1HP, 460/60/3, ODP, 1800/900 RPM, 145T, 2 SPEED 2 WINDING, NO JUNCTION BOX-LEADS COME OUT OPPOSITE SHAFT END
MOT07049	1842.99	MOTOR; 2HP,200/60/3,ODP,182T,1800/1200RPM,F1,2 SPEED/2 WINDI
MOT07170	3271.85	MOTOR; 15 HP, 460/60/3, 1800/900RPM, 256T FR RIG BASE, ODP
MOT07204	308.25	MOTOR, .04HP 115/50-60/1 1090/930/750/500 RPM DIRECT DRIVE (REVRSIBL) W/ 10 MFD 370VAC PSC
MOT07218	355.24	MOTOR;.10HP 208/230-60-1
MOT07219	299.17	MOTOR; 1/8 HP 208-230, 1080 RPM, 48
MOT07220	297.75	MOTOR; .10HP 277-60-1
MOT07465	1574.08	MOTOR; 460/60/1, 1 HP, 39 FRAME, 1075 RPM
MOT07469	283.63	MOTOR; 1/6 HP, 208-230/60/1, 2 SPEED, 1100 RPM, CCW, TYPE PSC, 48 FRAME, SLEEVE BEARING, 5 MFD CPT AT 370V

MOT07470	221.60	MOTOR, FAN, 1/4 HP, 1075 RPM, CCW, DOUBLE SHAFT, 208-230/60/1, 42 FRAME SLEEVE, OPEN, 2.10 AMP
MOT07472	325.40	MOTOR; 1/4 HP, 208-230/60/1, 2 SPEED, 825 RPM, CCW, TYPE PSC, 48 FRAME, SLEEVE BEARING, 15 MFD CPT AT 370V
MOT07498	441.26	MOTOR; 3 SPEED, .04 HP 115/50-60/1, REVERSIBLE SINGLE SHAFT W/PSC 980/780/580 RPM (50HZ-875 RPM MAX)
MOT07499	251.19	MOTOR; 3 SPEED, .05 HP 115/50-60/1, REVERSIBLE SINGLE SHAFT W/PSC 1080/800/600 RPM (50CY-900 MAX RPM)
MOT07500	284.69	MOTOR; 3 SPEED, .05 HP 115/50-60/1, CLOCKWISE SINGLE SHAFT W/PSC 1050/780/580 RPM (50CY-925 RPM MAX)
MOT07501	222.97	MOTOR; 3 SPEED, .06 HP 115/50-60/1, CLOCKWISE SINGLE SHAFT W/PSC 1080/800/600 RPM (50CY-900 RPM MAX)
MOT07502	225.78	MOTOR; 3 SPEED, .07 HP 115/50-60/1, CLOCKWISE DOUBLE SHAFT W/PSC 1030/780/580 RPM (50CY-900 RPM MAX)
MOT07503	144.80	MOTOR; 3 SPEED, .12 HP 115/50-60/1, CLOCKWISE DOUBLE SHAFT W/PSC 1080/800/600 RPM (50CY-925 RPM MAX)
MOT07504	393.13	MOTOR; 3 SPEED, .12 HP 115/50-60/1, CLOCKWISE DOUBLE SHAFT W/PSC 1080/800/600 RPM (50CY-925 RPM MAX)
MOT07505	220.88	MOTOR; 3 SPEED, .13 HP 115/50-60/1, CLOCKWISE DOUBLE SHAFT W/PSC 1080/800/600 RPM (50CY-925 RPM MAX)
MOT07507	338.01	MOTOR; 1/8 HP, 115/60/1 820/740/525 RPM
MOT07508	611.39	MOTOR; .12HP,277/60/1,TOP,3 SPEED,1/8HP,820/750/550 RPM
MOT07513	1319.67	MOTOR; 2.0-1.5HP,208-230-460/60/3,380-415/50/3,145T FR,4POLE
MOT07516	2116.76	MOTOR; 3.0-2.0HP,460/60/3,380-415/50/3,184T FRAME,4 POLE
MOT07519	1959.55	MOTOR;5.0-3.0HP,460/60/3,380-415/50/3,184T FR,2POLE,4 WK LD
MOT07539	9068.31	MOTOR; 5HP, 190/230/380/460V, 50/60 HZ, 3PH, VARIABLE GPM, P66R FRAME
MOT07546	281.47	MOTOR;.03HP,115/50-60/1,1090/950/710/560RPM,DIRECT DRIVE (REVRSIBL)W/10MFD 370V,PSC(USED ON LOWBOY FANCOIL 030 UNITS)
MOT07547	281.47	MOTOR;.06 HP,115/50-60/1,1090/930/750/500RPM,DIRECT DRIVE (REVRSIBLE)W/10MFD 370V,PSC(USED ON LOWBOY FANCOIL 060 UNIT)
MOT07570	2040.48	MOTOR; .50HP, 115/220V, 60HZ, 1PH, BB, 56 FR, RIGID BASE, EXPL. PROOF
MOT07573	9467.49	MOTOR; SERVO-DRIVE, COMPLETE ASSEMBLY WITH REGULATING ROD
MOT07583	413.40	MOTOR;1/2HP,460/60/1,48 FRAME,2 SPEED,1080/1030 RPM, SLEEVE, CCW
MOT07593	564.72	MOTOR; 1/2 HP, 575/60/1, 1075 RPM, 30R FRAME
MOT07601	137.00	MOTOR;8501.40.4040 FAN 230V,50/60HZ
MOT07602	118.00	MOTOR;8501.40.4040 FAN
MOT07603	115.00	MOTOR;8501.40.4040 FAN,220-240V
MOT07608	237.52	MOTOR; 1/4 HP, 1133 RPM 200-230/60/1, TYPE PSC, 48 FRAME, 5 MFD AT 370V, NO END BRG CAP
MOT07613	236.28	MOTOR; 1/3HP, 115/60/1, 1075 RPM, 48FRM, TYP PSC, SLEEVE BRG, 10 MFD AT 370V CCW W/RESILIENT RING
MOT07616	333.04	MOTOR; 1/2 HP,460/60/1,1080/1080/1000 RPM,SLEEVE,3 SPEED
MOT07617	407.83	MOTOR; 3/4 HP,460/60/1,1035/860/1020 RPM,3 SPD,SLEEVE
MOT07618	280.83	MOTOR; 1/4HP,277/60/1,1080/1080/1000RPM,3 SPEED,SLEEVE
MOT07619	285.06	MOTOR; 1/4HP,208-230/60/1,3 SPD,1080/1080/1000RPM,SLEEVE
MOT07620	740.19	MOTOR; 1 HP, 115/60/1, 1075 RPM, CCW,TYPE KCP SLEEVE, 56 FRM,12.5 MFD, W/RESILIENT RING
MOT07621	266.67	MOTOR; 1/5 HP, 200/230/60/1, 825 RPM, CCW, TYPE PSC, BALL BEARINGS, 48 FRAME, 5.0 MFD @ 370V
MOT07622	325.56	MOTOR;1/5 HP, 460/60/1, 825 RPM, CCW, TYPE PSC, 48 FRAME, BALL BEARING, 5MFD CPT @ 370V
MOT07624	1612.42	MOTOR, 2 HP, 1725 RPM, 208-230-460/60/3, 145T FRAME, BALL BEARINGS, 6.2-6.2-3.1 FLA, 44.1-230 LRA
MOT07631	756.39	MOTOR, 3 HP, 208-230-460/60/3, 145T FRAME, BALL BEARINGS, 9.3-9.2-4.6 FLA, 75.4-230 LRA, 1725 RPM
MOT07633	126.98	MOTOR; 1/8 HP, 200-230/60/1, 1075 RPM, CCW, TYPE KCP, 39 FRAME, SLEEVE BEARINGS, 5 MFD CPT AT 370V
MOT07678	427.77	MOTOR; 1/8HP,277/60/1 838/810/805RPM,30H,SLEEVE,CCW,3 SPD
MOT07682	338.92	MOTOR; 1/3HP,115/60/1 1075/1080/1080RPM,30H,SLEEVE,CCW,3 SPD
MOT07716	1447.07	MOTOR; .25 HP 48 FRAME 115/230/60/50/1; 1425/1725 RPM
MOT07895	433.24	MOTOR, FAN
MOT07896	242.07	MOTOR; FAN
MOT07897	241.27	MOTOR; FAN, 1/8HP, 1100/850 RPM, 265/60
MOT07898	327.39	MOTOR; FAN, 230/208/60/1, CW, 1100/850 2 SPEED, .50 INCH DOUBLE SHAFT
MOT07899	269.53	MOTOR; FAN
MOT07900	256.83	MOTOR; FAN
MOT07918	688.66	MOTOR; DAMPER ROTARY 24V, 133 IN-LBS TORQUE MIN (NON-SPR ING RETURN) 0-90 DEG ACTUATION/150 SEC, 9" LEADS-W/AMP MAT-N-LOK PLUG, BLACK
MOT07939	186.27	MOTOR; 1.8 AMP, 1/30 HP, 120/60
MOT07940	246.82	MOTOR; OPEN DRIP, 2.6 AMPS,120/60, 1/20 HP, 5.12 DIA
MOT07941	256.14	MOTOR; 4.2 AMP, 120/60
MOT07942	392.73	MOTOR; 1/4 HP, OPEN DRIP PROOF, 4.7 AMP, 120/60, 1 SPEED, 1050 RPM
MOT07943	402.05	MOTOR; BLOWER W/CAPACITOR, 1/3 HP, 5.8 AMP, 120/60, OPEN DRIP PROOF
MOT07949	98.00	MOTOR;8501.40.4040, HIGH STATIC
MOT07950	99.00	MOTOR; FAN, HIGH STATIC, 220V, 50 HZ
MOT07951	96.00	MOTOR; FAN, HIGH STATIC, 220V, 50 HZ
MOT07961	102.44	MOTOR; 1/4 HP, 208-230V/60/1, 1075RPM, 1.8 FLA, 5 MFD AT 370 V
MOT07962	109.10	MOTOR; 1/3 HP, 208-230V/60/1, 1075RPM, 2.3 FLA, SNGL SPEED, 7.5 MFD AT 370 V.
MOT07963	121.08	MOTOR; 1/2 HP, 208-230V/60/1, 1075RPM, 2.8 FLA, SNGL SPEED
MOT07964	163.08	MOTOR; 3/4 HP, 208-230V/60/1, 1075 RPM, 3.9 FLA, SINGLE SPEED, 10 MFD @ 370V
MOT07965	121.57	MOTOR; 1/4HP, 115V/60/1, 1075 RPM, 4.2 FLA, 3 SPEED, 5MFD
MOT07966	124.53	MOTOR; 1/4 HP, 208-230V/60/1,1075 RPM, 2.0 FLA, 3 SPEED
MOT07967	126.02	MOTOR; 1/3 HP,115V/60/1, 1075 RPM, 6.2 FLA, 3 SPEED, SLEEVE, 5MFD AT 370 V
MOT07968	128.98	MOTOR; 1/3 HP, 208-230V/60/1,1075 RPM, 2.7 FLA, 3 SPEED
MOT07969	152.70	MOTOR; 1/2HP,115V/60/1, 1075 RPM, 9.0 FLA, 3 SPEED, SLEEVE, 5 MFD AT 370 V.
MOT07970	155.67	MOTOR; 1/2HP, 208-230V/60/1,1075 RPM, 4.3 FLA, 3 SPEED
MOT07971	174.94	MOTOR; 3/4HP, 115V/60/1, 1075 RPM, 11.2 FLA, 3 SPEED, 15MFD
MOT07972	177.90	MOTOR; 3/4HP, 208-230V/60/1,1075 RPM, 5.0 FLA, 3 SPEED
MOT08174	1119.39	MOTOR; 1 HP, 460/60/1, 1550 RPM, CCW, 49 FRAME SLEEVE BRG, 15 MFD AT 370V, W/RESILIENT RING
MOT08175	1315.95	MOTOR; 1 HP, 115/60/1, 1075 RPM, 56 FRAME, CCW, SLEEVE BRG, 20 MFD AT 370V, W/RESILIENT RING
MOT08176	964.67	MOTOR; 1HP, 200-230/60/1 1470 RPM, TYPE KCP, CCW 49F, SLEEVE BRG, 15 MFD AT 370V, W/RESILIENT RING
MOT08177	1278.23	MOTOR; 3/4 HP, 240/60/1, 1075 RPM, CCW, 56 FRAME BALL BRG, 10 MFD AT 370V WITH RESILIENT RING
MOT08192	1583.33	MOTOR; AIR CONTROL DAMPER,STATIC PRESSURE CONTROLLED,DUAL ENDED SHAFT,90 DEG STROKE,-40 DEG TO 150 DEG F,24/60
MOT08203	331.78	MOTOR; 1/8 HP, 115/60/1, 1500/1300/1100 RPM, CW, SLEEVE
MOT08204	349.91	MOTOR; 1/8 HP, 277/60/1, 1500/1300/1100 RPM, CW, SLEEVE
MOT08211	324.57	MOTOR; 1/2HP,3 SPD,208-230/60/1,1080/1080/1000RPM,SLV BRG
MOT08213	178.06	MOTOR; ZONE VALVE 1300 SERIES (F019 0104)
MOT08216	918.95	MOTOR; 208/230/460/60/3,1/2 HP,OPEN DRIPPROOF
MOT08229	109.69	MOTOR;8501.40.4040 1/115V/60HZ
MOT08250	325.97	MOTOR; 1/2 HP, 208-230/60/1, 1080 RPM, CCW, TYPE PSC, 48 FRAME, SLEEVE BEARING, 7.5 MFD AT 370V
MOT08260	1083.50	MOTOR; 1 HP, 115-208-230/60/1, 56 FRAME, OPEN DRIP PROOF
MOT08262	1262.01	MOTOR;1.5 HP,115-208-230/60/1, 56 FRAME, OPEN DRIP PROOF
MOT08265	1556.94	MOTOR; 2 HP, 115-208-230/60/1, 56H FRAME, OPEN DRIP PROOF
MOT08267	1178.19	MOTOR; 2 HP, 575/60/3, 145T FRAME, OPEN DRIP PROOF
MOT08269	2106.47	MOTOR; 3 HP, 115-208-230/60/1, 184T FRAME, OPEN DRIP PROOF
MOT08309	1583.33	MOTOR;.5HP,115-208-230/60/1,56FR,HI EFFIC,OPEN DRIP PROOF
MOT08324	1542.97	MOTOR; 2HP,208-230-460/60/3,145T FR,HI EFFIC OPEN DRIP PROOF
MOT08326	1696.64	MOTOR; 3HP,208-230-460/60/3,182FR,HI EFFIC OPEN DRIP PROOF
MOT08328	2322.40	MOTOR; 5HP,208/60/33,184T FR,HI EFFIC OPEN DRIP PROOF
MOT08331	3262.91	MOTOR; 7.5HP,230-460/60/3,213T FR,HI EFFIC OPEN DRIP PROOF
MOT08353	2347.06	MOTOR; 3 HP, 460/60/3, 2 SPEED, SINGLE WINDING, 182T FRAME, OPEN DRIP PROOF
MOT08359	1235.63	MOTOR; .5 HP, 115/60/1, 2 SPEED, DOUBLE WINDING, 56 FRAME, OPEN DRIP PROOF
MOT08391	429.92	MOTOR; 1/2HP, 575/60/1, 1080 RPM, CCW, TYPE PSC, 48 FRAME, SLEEVE BEARING, 10 MFD CPT AT 370V
MOT08397	394.40	MOTOR; 1/4HP,115/60/1,1135/1100/1065RPM,3 SPD, HI-EFFIC
MOT08398	217.59	MOTOR, 1/8 HP, 200-230/60/1, 1000 RPM, CCW, TYPE PSC, INDOOR, 48 FRAME, SLEEVE BEARING, 3.0 MFD CPT AT 370V
MOT08399	299.08	MOTOR, 1/6 HP, 208-230/60/1, 1060 RPM, CCW, TYPE PSC, INDOOR, 48 FRAME, SLEEVE BEARING, 5.0 MFD CPT AT 370V
MOT08400	231.08	MOTOR, 1/4 HP, 200-230/60/1, 850 RPM, CCW, TYPE PSC, INDOOR, 48 FRAME, SLEEVE BEARING, 7.5 MFD CPT AT 370V
MOT08401	262.60	MOTOR, 1/3 HP, 200-230/60/1, 1075 RPM, CCW, TYPE PSC, INDOOR, 48 FRAME, SLEEVE BEARING, 7.5 MFD CPT AT 370V
MOT08419	338.69	MOTOR; 3/4 HP 3 SPEED 208-230/60/1, SLEEVE BRG 1035/860/1020 RPM
MOT08420	549.96	MOTOR; 1/37 HP, 115/60/1, 700/900/1060 RPM, DOUBLE SHAFT PERMANENT SPLIT CAPACITOR
MOT08421	125.87	MOTOR; 1/30HP, 110/60/1, 1500 RPM, TOTALLY ENCLOSED SINGLE SHAFT
MOT08425	476.89	MOTOR; 1/37HP, 115/60/1, 700/900/1060 RPM, SINGLE SHAFT PERMENANT SPLIT CAPACITOR
MOT08426	350.35	MOTOR; 1/31 HP, 115/60/1, 700/900/1600 RPM, DOUBLE SHAFT PERMENANT SPLIT CAPACITOR
MOT08428	543.30	MOTOR; 1/6 HP, 115/60/1, 1050/1300/1550 RPM, DOUBLE SHAFT PERMENANT SPLIT CAPACITOR

MOT08431	269.96	MOTOR; 1/22 HP, 115/60/1, 700/900/1060 RPM, SHADED POLE DOUBLE SHAFT
MOT08436	396.40	MOTOR; 1.5 HP, 115/208-230/60/1, 1725 RPM, 56H FRAME, BALL BEARING, WELDED BASE W/RUN CAPACITOR
MOT08437	355.58	MOTOR; .04 HP 208-230 50/60 1, 3 SPEED, REVERSIBLE
MOT08438	520.72	MOTOR; .03 HP 208-230 50/60 1, 3 SPEED, REVERSIBLE
MOT08442	667.98	MOTOR; .50 HP, 575/60/1, 1100 RPM, 1 SPEED, SLEEVE BEARING, 10 MFD CPT AT 370V
MOT08494	201.24	MOTOR; 1/5 HP, 115/60/1, 1075 RPM, TYPE PSC, 48 FRM, CCW, SLEEVE BRG, 10 MFD CPT @ 370V, RESILIENT RINGS RNG00957 (QTY. 2) NOT INCLUDED
MOT08500	358.04	MOTOR; 1/2 HP, 200-230/60/1, 1075 RPM, CCW, PSC, INDOOR, 48 FRAME, SLEEVE BEARINGS, 7.5 MFD AT 370V
MOT08501	261.04	MOTOR; 1/2 HP, 200-230/60/1, 1075 RPM, CCW, PSC, INDOOR, 48 FRAME, SLEEVE BEARINGS, 7.5 MFD AT 370V
MOT08502	385.97	MOTOR; 1/2 HP, 200-230/60/1, 1075 RPM, CCW, PSC, INDOOR, 48 FRAME, SLEEVE BEARINGS, 12.5 MFD AT 370V
MOT08537	239.29	MOTOR; 1/2 HP, 15 MFD AT 370V, CCW, 48, 115/60/1, RESILIENT RING RNG00957 (QTY. 2) NOT INCLUDED
MOT08538	285.06	MOTOR; 1/16 HP 3 SPEED 208-230/50/60/1 CLOCKWISE
MOT08539	293.53	MOTOR; ACTUATOR, .25HP, 24VAC
MOT08551	235.11	MOTOR; 1/5 HP, 460/50-60/1, 1080 RPM, CCW, TYPE PSC, 48 FRAME, SLEEVE BEARINGS, 5.0 MFD AT 370V
MOT08553	211.75	MOTOR; 2 RPM, 24 AC VOLTAGE, 60 HZ, 5 INPUT WATTS, .3 CURRENT AMP, UL/CSA APPROVED
MOT08563	567.29	MOTOR; 1 HP, 380/60/1, 1115 RPM, CCW, TYPE PSC, 48 FRAME, BALL BEARING, 25 MFD AT 440V
MOT08577	286.47	MOTOR; .13 HP 208-230 50/60 1 3 SPEED, DOUBLE SHAFTED, 1080/800/600 RPM
MOT08578	677.36	MOTOR; 1.0 HP, 380/60/1 , 1100 RPM, 48 FRAME, 3.5 FLA, 8.5 LRA, 25 MFD CPT AT 370V, BALL BEARING, CCW
MOT08580	1162.81	MOTOR; 5.0 HP, 380/60/3, 3475 RPM, 8.0 FLA, 65 LRA, 56HZ FRAME, BB, CCW
MOT08583	481.20	MOTOR; 5HP, 380/60/1, 1100 RPM, 48 FRAME, BALL BEARING
MOT08584	2118.17	MOTOR; 7.5 HP, 380/60/3, 3475 RPM, 10.9 FLA, 74.5 LRA, 184T FRAME, BB, CCW
MOT08587	369.73	MOTOR; VALVE ACTUATOR
MOT08601	88.00	MOTOR;8501.40.4040,1/4 HP,2S,60HZ,4SP,186W
MOT08614	368.35	MOTOR; 1/25 HP, 115/60/1, 620 RPM, 3 SPD, 20 FRAME, OPEN W/FLANGE, BALL BRG, CCW
MOT08615	369.29	MOTOR; 1/10 HP, 277/60/1, 3 SPD, 30 FRAME, OPEN W/MTG FLANGE, SLEEVE BRG, CCW, 825/750/660 RPM
MOT08616	366.76	MOTOR; 1/20 HP, 277/60/1, 850 RPM, 3 SPD, 20 FRAME OPEN, W/MTG FLANGE, SLEEVE BRG, CCW
MOT08617	375.05	MOTOR; 1/25 HP, 277/60/1, 620 RPM, 3 SPD, 20 FRAME, OPEN W/MTG FLANGE, BALL BRG, CCW
MOT08624	675.95	MOTOR; .33 HP, 208-230/60/1, 56 FRAME, OPEN, BALL BRG 1030/590 RPM, 2 SPD, DIRECT DRIVE
MOT08625	683.00	MOTOR; .33 HP, 460/60/1, 56 FRAME, OPEN, BALL BRG 1030/950 RPM, 2 SPD, DIRECT DRIVE
MOT08626	688.66	MOTOR; .50 HP, 208-230/60/1, 56 FRAME, OPEN, BALL BRG 1030/950 RPM, 2 SPD, DIRECT DRIVE
MOT08627	683.00	MOTOR; .50 HP, 460/60/1, 56 FRAME, OPEN, BALL BRG 950/850 RPM, 2 SPD, DIRECT DRIVE
MOT08628	337.69	MOTOR; 934 RPM, 1/3 HP, 220/50/1, 48 FR, SLEEVE BEARING, PVC, CCW, 15 MFD AT 370V
MOT08629	265.30	MOTOR; 1040 RPM, 1/2 HP, 220/50/1, 48 FR, SLEEVE BEARING, PVC, CCW, 20 MFD AT 370V
MOT08630	468.88	MOTOR, 1060 RPM, 3/4 HP, 220/50/1, 48 FR, SLEEVE BEARING, PVC, CCW, 25 MFD AT 370V
MOT08632	198.76	MOTOR;OUTDOOR,1/8 HP,200/230/50-60/1,1620 RPM, TYPE PSC, 42 FRAME,CCW,BALL BEARING,4.0 MFD @ 370V
MOT08633	347.27	MOTOR; 1/20 HP, 115/60/1, 850 RPM, TOP, 3SPD 20 FRAME, OPEN, W/MTG FLANGE, SLEEVE BRG, CCW ROTATION
MOT08635	279.41	MOTOR; .05 HP 208/230/60/1, 3 SPEED, REVERSIBLE, 1080/800/600 RPM
MOT08637	248.48	MOTOR;OUTDOOR, 1/6 HP,230/50-60/1,1100 RPM,TYPE PSC,42 FRAME, CCW,BALL BEARING,5.0 MFD,370V
MOT08640	1086.61	MOTOR; 1/12 HP, 277 V, 60 HZ, OPEN
MOT08641	323.16	MOTOR; 1/12 HP, 208-230/60/1, 1080/850 RPM, CW, SLEEVE BRG 2 SPEED, DIRECT DRIVE, PSC, 48 FRAME
MOT08642	335.86	MOTOR; 1/12 HP, 460/60/1, 1080/850 RPM, CW, SLEEVE BRG PSC, 2 SPEED, DIRECT DRIVE, 48 FRAME
MOT08643	300.58	MOTOR; 1/10 HP, 208-230/60/1, 950/850 RPM, CW, SLEEVE BRG 2 SPEED, DIRECT DRIVE, PSC, 48 FRAME
MOT08644	491.09	MOTOR; 1/10 HP, 460/60/1, 950/850 RPM, CW, SLEEVE BRG 2 SPEED, DIRECT DIVE, PSC, 48 FRAME
MOT08645	348.56	MOTOR; 1/8 HP, 460/60/1, 1080/850 RPM, CW, SLEEVE BRG 2 SPEED, DIRECT DRIVE, PSC, 48 FRAME
MOT08646	334.45	MOTOR; 1/8 HP, 208-230/60/1, 1080/850 RPM, CW, SLEEVE BRG 2 SPEED, DIRECT DRIVE, PSC, 48 FRAME
MOT08647	810.06	MOTOR; DAMPER ROTARY 24V, 249 IN-LBS TORQUE MIN (NON-SPR ING RETURN) 0-90 DEG ACTUATION/180 SEC, 9" LEADS-W/AMP MAT-N-LOK PLUG, BLACK
MOT08650	392.15	MOTOR; .07HP 208-230/50/60/1, 3 SPEED, 1030/780/580 RPM
MOT08803	176.16	MOTOR;OUTDOOR,1/6 HP,200/230/60/1,1625 RPM, FLA .98, LRA 2.1, TYPE PSC, 42 FRAME,CCW,BALL BEARING, 4.0 MFD @ 370V
MOT08804	217.62	MOTOR;OUTDOOR,1/4 HP,200/230/60/1, 1075RPM, TYPE PSC, 42 FRAME,CCW, BALL BEARING ,5 MFD @370V
MOT08805	211.71	MOTOR; OUTDOOR, 1/4 HP,200/230/60/1,1075RPM,TYPE PSC, 42 FRAME,CCW,BALL BEARING,7.5 MFD @370V
MOT08807	21.00	MOTOR;8501.10.4040 STEPPING,DC
MOT08808	349.52	MOTOR; 1/12 HP, 277/60/1, 1625 RPM, W/MOUNTING BRK SLEEVE BRG, 72 FRAME
MOT08836	3961.16	MOTOR; ACTUATOR,AIR/GAS RATIO CONTROLLING MAX STROKE 0.7", 12 SEC, MIN AIR PRESS .2" W.C.
MOT08839	156.64	MOTOR; ACTUATOR, 24VAC, 300RPM, BALL BEARING
MOT08840	156.64	MOTOR; ACTUATOR, 24VAC, 600 RPM, BALL BEARING, DIAMETRAL PITCH 32 DEGREES
MOT08841	156.64	MOTOR; ACTUATOR, 24VAC, 600 RPM, BALL BEARING, DIAMETRAL PITCH 48 DEGREES
MOT08842	278.56	MOTOR; 3/4 HP, 1100 RPM, 48 FRAME, SLEEVE BEARING, PSC 15 MFD AT 370V, CCW, RESILIENT RING RNG00957 (QTY. 2) NOT INCLUDED
MOT08873	88.00	MOTOR;8501.40.2040 1/15HP,220/60/1
MOT08881	508.02	MOTOR; DIRECT DRIVE, 3 SPEED, 115V/60/1 WITH 5 MFD 370VAC CAPACITOR, CPT0072, 48, 1/8, 1080/800/600 RPM
MOT08887	347.28	MOTOR; DIRECT DRIVE, 3 SPEED, 115V/60/1 WITH 5 MFD 370VAC CAPACITOR, CPT0072, 48, 1/8 HP, 1580/1375/1240
MOT08890	278.00	MOTOR; DIRECT DRIVE, 3 SPEED, 115V/60/1 WITH 7.5MFD 370 VAC CAPACITOR, CPT0120, 48, 1/4HP, 1475/1285/975
MOT08895	273.43	MOTOR; 1/4 HP, 200-230/60/1, FLA 1.3, LRA 3.2, TYPE PSC BALL BEARING, 42 FRAME, 5.0 MFD/370 V, 1100 RPM, OUTDOOR
MOT08899	20727.28	MOTOR; PUMP, 4X6X11, 208/230/380/460/60/3, 5 HP, 1150 RPM
MOT08900	14712.99	MOTOR; PUMP, 4X6X11, 230/460/60/3, 7.5 HP, 1150 RPM
MOT08901	21222.60	MOTOR; PUMP, 4X6X11, 230/460/60/3, 10 HP, 1150 RPM
MOT08903	381.02	MOTOR; 1/25 HP, 115/60/1, 1550 RPM, 1 SPEED, CCW, SLEEVE
MOT08905	192.06	MOTOR; 1/20 HP, 115/60, 1.5A, 3000RPM
MOT08914	366.61	MOTOR, 1/4 HP, 200-230/60/1, 825 RPM, CCW, 48 FRAME, FLA 1.9, LRA 3.65, TYPE PSC, SLEEVE, 7.5 MFD CPT @ 370V USE MTR8550. THIS MOTOR IS AN EMERSON MTR
MOT08915	240.48	MOTOR; 1/8 HP, 200-230/60/1, 1075RPM, CCW, 42 FRAME, PSC, BALL BEARING, 5.0 MFD @370V
MOT08971	2571.43	MOTOR; 15 HP, 190-200-208/380-400-416 VOLT, 50 HZ, 1500 RPM, CONST SPD, RIGID, OPEN BALL, BELT, STAR DELTA START, 254T FRAME, 1 58 DIA SHAFT, F1
MOT08973	2815.30	MOTOR; 10 HP, 190-200-208/380-400-416 VOLT, 50/60 HZ, 1500/1800 RPM, 215T FRAME, ODP, F1
MOT08975	1000.52	MOTOR; 5 HP, 190-200-208/380-400-416 VOLT, 50 HZ, 1500 RPM, CONST SPD, RIGID, OPEN, BAL BELT,STAR DELTA START, 184T FRAME, 1 1/8 DIA SHAFT,F1
MOT08995	46.28	MOTOR; ZONE VALVE 24V 50/60HZ CLASS A PLATED FOR THE V8043 AND V8044
MOT08996	1349.08	MOTOR; COMBUSTION BURNER
MOT09005	340.92	MOTOR; 1/8HP, 115/60/1, 3 SPD, 845/715/635 RPM
MOT09006	317.05	MOTOR; 1/10 HP, 115/60/1, 3 SPD, SLEEVE, 755/620/520 RPM
MOT09017	447.35	MOTOR; 3/4HP, 208-230/60/1, 2 SPD, BALL BRG, 1080 RPM, 48 FR
MOT09018	392.31	MOTOR; 3/4HP, 460/60/1, 1075 RPM, 2 SPD, 48 FR, OPEN, BALL BRG
MOT09024	242.17	MOTOR;
MOT09035	98.00	MOTOR;8501.10.6020 1/25HP,220/1/60
MOT09036	84.00	MOTOR;8501.40.2040 1/20HP,220/1/60
MOT09037	91.00	MOTOR;8501.51.2040 1/12HP,220/1/60
MOT09038	84.00	MOTOR;8501.40.2040 1/15HP,220/1/60
MOT09042	76.17	MOTOR;8501.10.6020 1/20HP,220/1/50
MOT09043	874.92	MOTOR; 2.0 HP, 380/60/3, 1725 RPM, TYPE ODP, 56 FRAME, BALL BEARING, 3.9 FLA, 35.0 LRA, CCW
MOT09047	58.37	MOTOR; SEALED, 120 VOLT
MOT09053	198.25	MOTOR; 1/3 HP, 115/60/1, 1075 RPM, PSC, CCW, 48 FRAME, SLEEVE BEARINGS, FLA 5.8, LRA 12.5, 5 MFD AT 370V
MOT09063	7426.99	MOTOR; 20 HP, 460/60/3, INTEGRAL HP - AUTO SPEC U-FRAME TEFC HI-EFF
MOT09067	1591.11	MOTOR; 3 HP, 208-230-460/60/3, 56 FRAME, 1725 RPM. OPEN DRIP PROOF (EPACT)
MOT09069	2059.89	MOTOR; 7.5 HP, 208-230-460/60/3, 213T FRAME, OPEN DRIP PROOF (EPACT)
MOT09070	2517.81	MOTOR; 10 HP, 208-230-460/60/3, 215T FRAME, OPEN DRIP PROOF (EPACT)
MOT09073	1539.86	MOTOR; 1.5 HP, 208-230-460/60/3, 145T FRAME, TOTALLY ENCLOSED (EPACT)
MOT09084	975.12	MOTOR; 1 HP, 1800 RPM @ 380/60/3, 1500 RPM @ 190-200-208/380-400-416/50/3, M143T FRAME, RIGID BASE, ODP, F1
MOT09087	718.28	MOTOR; 1.5 HP, 230/460/60/3, 1800 RPM, 145T FRAME, ODP, F1
MOT09105	14729.80	MOTOR; 2X4X11 PUMP, 200/208/230/380/400/460/60/3, 3 HP, 1750 RPM
MOT09106	12256.47	MOTOR; 2X4X11 PUMP, 200/208/230/400/460/60/3, 5 HP, 1750 RPM
MOT09108	23594.78	MOTOR; 4X6X11 PUMP, 200/208/230/400/460/60/3, 7.5 HP, 1150 RPM
MOT09110	148.00	MOTOR;8501.40.2040 1/10HP
MOT09118	1564.81	MOTOR; 7 1/2 HP, 230-460/50-60/3, 3450 RPM, 2 POLE, 1 SHAFT, RIGID BASE, , WITHOUT TOP
MOT09120	301.98	MOTOR;
MOT09122	1879.79	MOTOR, 7.5 HP 380/415 50 3, 1450, 213T FRAME, RIG BASE, ODP, BALL BEARING, STD EFF
MOT09126	480.35	MOTOR; 1/3 HP 208-230/50-60/1
MOT09136	563.81	MOTOR; EVAPORATOR BLOWER
MOT09137	563.81	MOTOR; CONDENSER BLOWER

MOT09143	1463.39	MOTOR; CONDENSER; 1 HP, 208-236/460, ODP, 3 IN. SHAFT
MOT09165	252.49	MOTOR; 1/4 HP, 115/60/1, 3 SPEED, 1100/850/735 RPM, 30H FRAME, SLEEVE BRG, CCW
MOT09171	355.00	MOTOR;8501.10.6020 FAN,AC,20W,60HZ
MOT09173	1594.62	MOTOR; 15 HP, 200-208/60/3, 1760 RPM, 254T FRAME, ODP
MOT09176	855.17	MOTOR; 1.5 HP, 115/208-230/60/1, 56H FRAME, RES BASE, ODP - TOP, BALL BEARING, 1800 RPM, 5/8 DIA SHAFT
MOT09178	420.63	MOTOR; 1/3 HP, 460/60/1, 3 SPD, 1075/900/700 RPM, CW, SLEEVE, 48 FRAME
MOT09180	506.61	MOTOR; 1/2 HP, 460/60/1, 3 SPD, 1080/900/700 RMP, CW, SLEEVE, 48 FRAME
MOT09181	362.67	MOTOR; 1/2 HP, 208-230/60/1, 3 SPD, 1080/1080/1000, CW, SLEEVE, 30J FRAME
MOT09182	691.47	MOTOR; ACTUATOR
MOT09183	237.39	MOTOR; .75 HP, 208-230/60/1, 48 FRAME, 2 SPEED, BALL BEARING, 1075 RPM
MOT09186	3092.42	MOTOR; 20HP, 230/460/60/3, 1800 RPM, 256T FRAME, 4 POLE, 49.4/24.7 FLA, 346.0/173.0 LRA, RIG BASE ODP, F-2, BALL BEARING, REVERSE ROTATION
MOT09188	459.40	MOTOR; .75/1.0 HP, 200-208-230/50-60/1, 950/1125 RPM, 48 FRAME, BB, CCW, TYPE PSC, 4.4/5.0 FLA, 14.8/14.4 LRA, 25MFD AT 440 VAC.
MOT09192	485.80	MOTOR; .75/1.0 HP, 380-415-460/50-60/1, 950/1125 RPM, 48 FRAME, BB, CCW, 2.5/2.9 FLA, 5.8 LRA, 25MFD AT 440 VAC.
MOT09193	434.53	MOTOR; 1 HP, 575/60/1, 1125 RPM, 48 FRAME, BB, CCW, 2.0 FLA, 5.1 LRA, 25MFD AT 440 VAC.
MOT09196	6184.87	MOTOR; 40 HP, 230/460/60/3 1800 RPM, 324T
MOT09221	1960.12	MOTOR; OIL PUMP 575/60/3
MOT09222	1263.00	MOTOR; OIL PUMP 460/60/3, 380,400,415/50/3
MOT09223	1090.90	MOTOR; OIL PUMP 380/60/3
MOT09226	20402.71	MOTOR; PUMP SIZE 4X6X11, 10HP, 190-380 VOLT 50HZ 3 PHASE
MOT09229	704.35	
MOT09230	704.35	MOTOR; VARIABLE SPEED, 1/2 HP, 200-230/60/1, CCW, 4.3 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00817.
MOT09231	899.46	MOTOR; VARIABLE SPEED, 1.0 HP, 200-230/60/1, CCW, 7.0 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00818
MOT09232	704.35	MOTOR; VARIABLE SPEED, 1/2 HP, 115/60/1, CCW, 8.0 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00819.
MOT09233	899.46	MOTOR; VARIABLE SPEED, 1.0 HP, 115/60/1, CCW, 11 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00820.
MOT09234	899.46	MOTOR; VARIABLE SPEED, 1.0 HP, 115/60/1, CCW, 11 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00821.
MOT09235	704.35	MOTOR; VARIABLE SPEED, 1/2 HP, 115/60/1, CCW, 8.0 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00822.
MOT09236	899.46	MOTOR; VARIABLE SPEED, 1.0 HP, 115/60/1, CCW, 11 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00823.
MOT09237	899.46	MOTOR; VARIABLE SPEED, 1.0 HP, 115/60/1, CCW, 11 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00824.
MOT09238	704.35	MOTOR; VARIABLE SPEED, 1/2 HP, 200-230/60/1, CCW, 4.3 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00825.
MOT09239	704.35	MOTOR; PROGRAMMED, VARIABLE SPEED, 1/2 HP, 200-230/60/1, CCW, 4.3 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00826.
MOT09240	899.46	MOTOR; VARIABLE SPEED, 1.0 HP, 200-230/60/1, CCW, 7.0 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00827.
MOT09241	899.46	MOTOR; VARIABLE SPEED, 1.0 HP, 200-230/60/1, CCW, 7.0 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00828.
MOT09243	704.35	MOTOR; VARIABLE SPEED, 1/2 HP, 115/60/1, CCW, 8.0 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00830.
MOT09244	899.46	MOTOR; VARIABLE SPEED, 1.0 HP, 115/60/1, CCW, 11 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00831.
MOT09245	810.01	MOTOR; VARIABLE SPEED, 1/2 HP, 115/60/1, CCW, 8.0 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00832.
MOT09246	1034.39	MOTOR; VARIABLE SPEED, 1.0 HP, 115/60/1, CCW, 11 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00833.
MOT09247	704.35	MOTOR; VARIABLE SPEED, 1/2 HP, 115/60/1, CW, 8.0 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00834.
MOT09248	1034.39	MOTOR; VARIABLE SPEED, 1.0 HP, 115/60/1, CW, 11 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00835.
MOT09249	795.17	MOTOR; VARIABLE SPEED, 1/2 HP, 115/60/1, CCW, 8.0 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00836.
MOT09250	1119.06	MOTOR; VARIABLE SPEED, 1.0 HP, 115/60/1, CCW, 11 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00837.
MOT09251	973.09	MOTOR; VARIABLE SPEED, 1.0 HP, 115/60/1, CCW, 11 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00838.
MOT09252	731.36	MOTOR; VARIABLE SPEED, 1/2 HP, 115/60/1, CCW, 8.0 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00839.
MOT09253	973.09	MOTOR; VARIABLE SPEED, 1.0 HP, 115/60/1, CCW, 11 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00840.
MOT09254	973.09	MOTOR; VARIABLE SPEED, 1.0 HP, 115/60/1, CCW, 11 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00841.
MOT09255	973.09	MOTOR; VARIABLE SPEED, 1.0 HP, 208-230/60/1, CW, 6.9 AMPS, VENTED. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00842.
MOT09256	973.09	MOTOR; VARIABLE SPEED, 1.0 HP, 208-230/60/1, CW, 6.9 AMPS, VENTED. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00843.
MOT09257	731.36	MOTOR; VARIABLE SPEED, 1/2 HP, 115/60/1, CCW, 8.0 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00844.
MOT09258	828.30	MOTOR; VARIABLE SPEED, 1/2 HP, 208-230/60/1, CW, 4.3 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00845.
MOT09259	731.36	MOTOR; VARIABLE SPEED, 1/2 HP, 208-230/60/1, CW, 4.3 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00846.
MOT09260	973.09	MOTOR; VARIABLE SPEED, 1.0 HP, 208-230/60/1, CW, 6.9 AMPS, VENTED. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00847.
MOT09261	973.09	MOTOR; VARIABLE SPEED, 1.0 HP, 208-230/60/1, CW, 6.9 AMPS, VENTED. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00848.
MOT09262	836.82	MOTOR; VARIABLE SPEED, 1/2 HP, 208-230/60/1, CCW, 4.3 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00849.
MOT09263	1078.63	MOTOR; VARIABLE SPEED, 1.0 HP, 115/60/1, CCW, 11 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00850.
MOT09264	688.40	MOTOR; VARIABLE SPEED, 1/2 HP, 115/60/1, CCW, 8.0 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00851.
MOT09265	773.33	MOTOR; VARIABLE SPEED, 1/2 HP, 115/60/1, CCW, 8.0 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00852.
MOT09266	672.46	MOTOR; VARIABLE SPEED, 1/2 HP, 115/60/1, CCW, 8.0 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00853.
MOT09268	234.26	MOTOR; FAN, 1/15 HP, 230/208/60 VOLT, .37 FLA, 850/750 RPM, HI/LO SPEED, DOUBLE SHAFTED.
MOT09269	182.05	MOTOR; FAN, .10 HP, 265/60 VOLT, .33 FLA, 850/750 RPM, CW, DUAL SHAFT
MOT09303	663.25	MOTOR; 3 HP, 230/460/60/3
MOT09313	670.31	MOTOR; 5 HP, 200/60/3
MOT09314	1615.27	MOTOR; 7.5 HP, 200/60/3
MOT09315	1334.97	MOTOR; 7.5 HP, 200/60/3, 213T, F2
MOT09316	1468.21	MOTOR; 10 HP, 200/60/3
MOT09317	1100.72	MOTOR; 10 HP, 200/60/3, 1725 RPM, REVERSIBLE, BB, S215T
MOT09318	2041.97	MOTOR; 15 HP, 200/60/3
MOT09319	1584.74	MOTOR; 15 HP, 200/60/3, 1800, 254T FR-RIG BASE ODP, F-2, BALL BEARING, REVERSE ROTATION, 91.0% RATED EFFICIENCY
MOT09320	2366.53	MOTOR; 20 HP, 200/60/3
MOT09321	2084.30	MOTOR; 20 HP, 200/60/3
MOT09326	553.72	MOTOR; 5 HP, 230-460/60/3
MOT09327	716.88	MOTOR; 5 HP, 230/460/60/3
MOT09328	1272.87	MOTOR; 10 HP, 230/460/60/3
MOT09329	1308.52	MOTOR; 10 HP, 230/460/60/3
MOT09330	2362.76	MOTOR; 20 HP, 230/460/60/3, 256T FRAME, 4 POLE, F2, 1745 RPM
MOT09331	2428.55	MOTOR; 25 HP, 230/460/3
MOT09332	1673.33	MOTOR; 25 HP, 230/460/60/3
MOT09340	1584.74	MOTOR; 15 HP, 575/60/3
MOT09343	4596.19	MOTOR; 40 HP, 230/460/60/3
MOT09344	2154.86	MOTOR; 20 HP, 575/60/3
MOT09352	2095.24	MOTOR; 7.5 HP, 230/460/60/3
MOT09353	982.18	MOTOR; 7.5 HP, 230/460/60/3, 1800 RPM, 213T FRAME, RIGID BASE, ODP, F2, BALL BEARING, REVERSE ROTATION
MOT09354	1714.29	MOTOR; 15 HP, 230/460/60/3, 1760 RPM, 254T, CCW, REVERSIBLE, BALL BEARING
MOT09355	2067.36	MOTOR; 15 HP, 230/460/60/3, 1800 RPM, 254T FRAME, RIGID, OPEN, F2
MOT09356	3505.10	MOTOR; 30 HP, 230/460/60/3
MOT09357	3362.44	MOTOR; 30 HP, 230/460/60/3, 286T FRAME, ODP, RIGID BASE, F2
MOT09360	2774.36	MOTOR; 10 HP, 380/415/50/3
MOT09361	3423.77	MOTOR; 15 HP, 380/415/50/3
MOT09374	671.49	MOTOR; 1.0 HP, 200-230/60/1, 1100 RPM, PARTIALLY OPEN, 48Y FRAME, BALL BEARING, 25 MFD CPT AT 370V, REVERSING PLUG ON LEAD END FRAME
MOT09375	690.40	MOTOR; 1.0 HP, 380-415/460/50-60/1, 1100 RPM, 48Y FRAME, BALL BEARING, 25 MFD CPT AT 370V, .625 INCH SHAFT DIA, REVERSING PLUG ON LEAD END FRAME. FOR SLINGER USE SLG00053.
MOT09376	273.02	MOTOR; 1.0 HP, 208-230/60/1, 1125 RPM, TYPE PSC, 48 FRAME, CCW, BALL BEARING, 25 MFD CPT AT 440V
MOT09378	911.11	MOTOR, 1.0 HP, 575/60/1, 1125 RPM, TYPE PSC, 48 FRAME, CCW, BALL BEARING, 5/8 IN SHAFT, 25 MFD CPT AT 440V
MOT09380	285.71	MOTOR; 1.0 HP, 460/380-415/60-50/1, 1125/950 RPM, TYPE PSC, 48 FRAME, CCW, BALL BEARING, 25 MFD CPT AT 440V
MOT09383	603.98	MOTOR; 1.0 HP, 380/60/1, 1115 RPM, TYPE PSC, 48 FRAME, CW, BALL BEARING, 25 MFD CPT AT 440V, 5/8 IN SHAFT
MOT09398	640.33	MOTOR; VARIABLE SPEED, 1/2 HP, UNPROGRAMMED, CLOSED FRAME
MOT09399	817.70	MOTOR; VARIABLE SPEED, 1.0 HP, UNPROGRAMMED, CLOSED FRAME
MOT09400	817.70	MOTOR; VARIABLE SPEED, 1.0 HP, UNPROGRAMMED, PARTIALLY VENTED
MOT09404	828.36	MOTOR; 1 HP 230/460/60/3 1800 RPM CONST SPD RIGID HEOP 143T
MOT09405	92.00	MOTOR;8501.10.6020 FAN,AC
MOT09415	158.20	MOTOR; 3/4 HP, 115/60/1, HUB RING MNT, W/O CAP, OPEN, PSC, SLV BRG, 1075/3RPM
MOT09416	160.66	MOTOR; 3/4 HP, 230/60/1, HUB RING MNT, W/O CAP, OPEN, PSC, SLV BRG, 1075/3RPM
MOT09420	697.12	MOTOR; DAMPER
MOT09461	149.00	MOTOR;8501.10.6020 FAN,AC
MOT09489	985.00	MOTOR; 1/3HP, 3450RPM, 1PH, 60HZ, 115/230V, ODP
MOT09492	128.42	MOTOR; 120 V

MOT09494	530.57	MOTOR; 1/2 HP 208-230/60/1, 1750 RPM, FRAME 56
MOT09496	410.65	MOTOR; 1/2 HP 200/60/3, 1750 RPM, ODP, FRAME 56
MOT09498	526.36	MOTOR; 3/4 HP 208-230/60/1 1750 RPM FRAME 56/56H
MOT09499	685.83	MOTOR; 3/4 HP 277/60/1 FRAME 56/56H
MOT09500	426.17	MOTOR; 3/4 HP 200/60/3 1750 RPM FRAME 56
MOT09501	653.58	MOTOR; 3/4 HP 230-460/60/3 1750 RPM FRAME 56
MOT09502	785.23	MOTOR; 1 HP 208-230/60/1 1750 RPM FRAME 56
MOT09503	785.23	MOTOR; 1 HP 277/60/1 1750 RPM FRAME 56
MOT09504	713.04	MOTOR; 1HP 208-230-460/60/3 1750 RPM FRAME 56
MOT09506	754.37	MOTOR; 1.5 HP 208-230-460/60/3 AND 1.0 HP 380-415/50/3 FRAME 56
MOT09508	824.90	MOTOR; 2 HP 208-230-460/60/3 1750 RPM FRAME 56
MOT09510	853.87	MOTOR; 3 HP 208-230-460/60/3 1750 RPM FRAME 56
MOT09512	904.81	MOTOR; 5 HP 208-230-460/60/3 1750 RPM FRAME 184T
MOT09514	1103.25	MOTOR; 7.5 HP 208-230-460/60/3 1750 RPM FRAME 213T
MOT09516	1210.04	MOTOR; 10 HP 208-230-460/60/3 1750 RPM FRAME 215T
MOT09518	1681.53	MOTOR; 15 HP 208-230-460/60/3 1750 RPM FRAME 254T
MOT09582	263.89	MOTOR; .12 HP, 277/60/1, OPEN, 4 SPEED, W/MTG FLANGE, SLEEVE BRG, 1075 RPM, CW
MOT09583	308.22	MOTOR; 1/6 HP, 115/60/1, 1050 RPM, SLEEVE, OPEN, .50 SHAFT DIA
MOT09584	379.08	MOTOR; 1/4 HP, 115/60/1, OPEN, SLEEVE, .50 SHAFT DIA, CAPACITOR 7.5 MFD @ 370V
MOT09585	397.27	MOTOR; 1/3 HP, 115/60/1, 900 RPM, SLEEVE, OPEN, .50 SHAFT DIA.
MOT09586	398.51	MOTOR; 1/3 HP, 115/60/1, 1250 RPM, OPEN, BALL, .50 SHAFT DIA.
MOT09587	404.57	MOTOR; 1/2 HP, 115/60/1,1410 RPM, OPEN, BALL, .50 SHAFT DIA.
MOT09588	460.41	MOTOR; 3/4 HP, 115/60/1, 1140 RPM, OPEN, BALL, .50 SHAFT DIA
MOT09590	746.51	MOTOR; 1.5 HP, 200-230/460/60/3, 1725 RPM, 56 FRAME, THERMALLY PROTECTED
MOT09601	170.37	MOTOR; .33 HP, 208-230/1/50-60, 1075 RPM (3 SPEEDS), SLEEVE BEARING, REVERSIBLE ROTATION, TORSION FLEX, PSC, CAPACITOR 5MFD, 370V
MOT09607	678.59	MOTOR; VARIABLE SPEED, 1/3 HP, 208-230/60/1, CW, 2.8 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00890.
MOT09609	714.17	MOTOR; VARIABLE SPEED, 1/2 HP, 208-230/60/1, CW, 4.3 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00892.
MOT09610	878.61	MOTOR; VARIABLE SPEED, 3/4 HP, 208-230/60/1, CW, 6.8 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00893.
MOT09611	878.61	MOTOR; VARIABLE SPEED, 3/4 HP, 208-230/60/1, CW, 6.8 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00894.
MOT09613	678.59	MOTOR; VARIABLE SPEED, 1/3 HP, 208-230/60/1, CW, 2.8 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00896.
MOT09616	714.17	MOTOR; VARIABLE SPEED, 1/2 HP, 208-230/60/1, CW, 4.3 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00899.
MOT09617	821.30	MOTOR; VARIABLE SPEED, 1/2 HP, 208-230/60/1, CW, 4.3 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00900.
MOT09618	878.61	MOTOR; VARIABLE SPEED, 3/4 HP, 208-230/60/1, CW, 6.8 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00901.
MOT09619	878.61	MOTOR; VARIABLE SPEED, 3/4 HP, 208-230/60/1, CW, 6.8 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00902.
MOT09628	3286.48	MOTOR; DRIVE
MOT09632	847.93	MOTOR; VARIABLE SPEED, 3/4 HP, 208-230/60/1, UNPROGRAMMED (MOTOR/MODULE COMBINATION)
MOT09646	251.98	MOTOR; FAN, 1/4 HP 200/230/60/1, 825 RPM, 48 FRAME, SLEEVE BEARING, CCW, TYPE PSC, FLA 1.9, 12.5 MFD AT 370 V
MOT09648	187.68	MOTOR; 1/6 HP, 200-230/50-60/1, 1100 RPM, TYPE PSC, CCW, SLEEVE BEARING, 5 MFD CPT AT 370V
MOT09654	3214.00	MOTOR; 7.5 HP,208-230/460/60/3, 3600RPM, 184TZ FRAME, DP-SERIES E ENCLOSURE, HIGH EFFICIENCY, CLASS B INS.NEMA DESIGN:B,SF:1.15, RIGID, HORIZONTAL BASE, AMB: 40 DEG C, ROLLED STEEL FRAME, F1, X-LINE, DIRECT DRIVE, I
MOT09655	470.51	MOTOR; 1/4 HP, 3 SPEED, 277/60/1,DOUBLE SHAFT,W/CAPACITOR, 1475/1285/975 RPM
MOT09656	3139.97	MOTOR; 7 1/2 HP, 1800 RPM, 575/60/3, 213TZ FRAME, RIGID, ODP
MOT09658	1289.81	MOTOR, 10HP 230/460/60/3 TEFC, 215T, 1800 RPM, F2
MOT09659	104.00	MOTOR;8501.40.4040 FAN
MOT09662	239.70	MOTOR; 1/3 HP, 200-230/60/1, 1080 RPM, TYPC PSC, 48 FRAME, CCW, SLEEVE BEARING, 10 MFD CPT AT 370V
MOT09675	781.67	MOTOR; VARIABLE SPEED, 3/4 HP, 208-230/60/1, CW, 6.8 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD00944.
MOT09678	158.99	MOTOR;8415.90.9000 FAN
MOT09679	1065.44	MOTOR; 5 HP, @ 208-230/460/60/3. 4 POLE, 1750 RPM, 184TZ FRAME,1.15 SERVICE FACTOR, EPACT/CSA-390 COMPLIANT, AUTOMATIC THERMAL OVERLOAD,F1, ODP, 3 HP @ 200/400/50/3, 1450 RPM.
MOT09682	819.71	MOTOR, 1.0 HP, 575/60/1, 1100 RPM, PARTIALLY OPEN, 48Y FRAME, BALL BEARING, 5/8 SHAFT, 25 MFD CPT AT 440V, CCW (LEAD END) AS SHIPPED, REVERSING PLUG ON LEAD END FRAME
MOT09752	1388.59	MOTOR; 10 HP, 208-230-460/60/3, 1760 RPM, 215T FRAME, ODP
MOT09754	1993.98	MOTOR; 15 HP, 230-460/60/3, 1760 RPM, 254T FRAME, ODP
MOT09757	2658.64	MOTOR; 20 HP, 230-460/60/3, 1760 RPM, 256T FRAME, ODP
MOT09763	1471.85	MOTOR; 7.5 HP, 208-230-460/60/3, 1760 RPM, 213T FRAME, TEFC
MOT09783	1254.53	MOTOR; 5 H.P. 208-220-440/50-60/3, 1425/1725 RPM, 215 FR
MOT09784	1159.98	MOTOR; FAN, 2 HP 208-220-440/60/3, 1740/1440 RPM, 145 FRAME
MOT09785	1432.35	MOTOR, 3 HP, 208-220-440/50-60/3, 1749 RPM, 182T FR
MOT09786	1076.72	MOTOR; 1.5 HP, 208-230/460 60/50/3, 1425/1725 RPM, BALL BEARING , 184 FR
MOT09792	2152.04	MOTOR; 3HP,200/60/3,ODP,184T,1800/1200 RPM,F2,2 SPEED/2 WINDING
MOT09796	4058.53	MOTOR; 25 HP, 230-460/60/3, 1760 RPM, 284T FRAME, BALL BEARING, RIGID BASE, ODP
MOT09799	612.88	MTR; 2HP 575/60/3 1740 RPM 56HZ FR-RIG BASE, ODP BALL BRG
MOT09800	746.35	MOTOR; 3HP 575/60/3, 1740 RPM, 56HZ FR-RIG BASE, ODP, BALL BRG
MOT09801	742.57	MOTOR; 3.0/2.0 HP, 208-230/460/60/3, 200/400/50/3, 1740/1450 RPM, 56 HZ FRAME, RIG BASE, ODP, BALL BEARING, REV ROTATION
MOT09802	612.45	MOTOR; INDOOR, 2 HP, 208-230/460/60/3, 1.5 HP, 400/3/50, 4 POLE
MOT09803	2141.99	MOTOR; 7.5HP 208-230/60/3, 184T FR - RIG BASE, ODP, BALL BEARING WITH HARNESS, 3475 RPM
MOT09804	1653.89	MOTOR; 7.5HP, 460/60/3, @ 5 HP 380-415/50/3, 184T FR-RIG BASE, ODP, BALL BEARING WITH HARNESS, 3475 RPM.
MOT09805	1932.00	MOTOR; 7.5HP, 575/60/3, 184T FRAME, RIGID BASE, ODP, BALL BEARINGS, 3475 RPM, W/HARNESS
MOT09814	450.17	MOTOR; 1/4 HP, 115/60/1, 1050 RPM
MOT09816	431.82	MOTOR; 1 HP, 208-230/60/1, 1080 RPM, 39 FRAME, SLEEVE BRG, CCW, PSC
MOT09817	165.08	MOTOR; 1/3 HP, 208-230/60/1, 1080 RPM, 39 FRAME, SLEEVE BRG, CCW, PSC
MOT09818	278.00	MOTOR; 1/8 HP, 208-230/60/1, 1080 RPM, 39 FRAME, SLEEVE BRG, CCW, PSE
MOT09819	190.48	MOTOR; 1/2 HP, 208-230/60/1, 1080 RPM, 39 FRAME, SLEEVE BRG, CCW, PSC
MOT09820	190.52	MOTOR; 1/12 HP, 208-230/60/1, 1080 RPM, 39 FRAME, SLEEVE BRG, CCW, PSC
MOT09821	265.30	MOTOR; 1/12 HP, 115/60/1, 1030/940/840/800 RPM, 42 FRAME, SLEEVE BRG, CCW, PSC
MOT09822	275.19	MOTOR; 1/12 HP, 265/60/1, 1030/940/840/800 RPM, 42 FRAME, SLEEVE BRG, CCW, PSC
MOT09823	278.00	MOTOR; 1/8 HP, 115/60/1, 1070/1060/1040/1035 RPM, 48 FRAME, SLEEVE BRG, CCW, PSC
MOT09824	211.89	MOTOR; 1/8 HP, 265/60/1, 1070/1060/1040/1035 RPM, 48 FRAME, SLEEVE BRG, CCW, PSC
MOT09825	300.58	MOTOR; 1/3 HP, 265/60/1, 1070/1060/1040/1035 RPM, 48 FRAME, SLEEVE BRG, CCW, PSC
MOT09826	385.25	MOTOR; 1/2 HP, 265/60/1, 1100/1054/1000 RPM, 48 FRAME, SLEEVE BRG, CCW, PSC
MOT09827	494.67	MOTOR; 1/2 HP, 460/60/1, 1100/1054/1000 RPM, 48 FRAME, SLEEVE BRG, CCW, PSC
MOT09828	524.51	MOTOR; 1 HP, 460/60/1, 1080/1040/940 RPM, 48 FRAME, SLEEVE BRG, CCW, PSC
MOT09829	526.64	MOTOR; 1 HP, 575/60/1, 1080/1040/940 RPM, 48 FRAME, BALL BRG, CCW, PSC
MOT09830	331.19	MOTOR; 1/3 HP, 460/60/1, 1080/1040/1000 RPM, 48 FRAME, SLEEVE BRG, CCW, PSC
MOT09831	564.47	MOTOR; 1/2 HP, 575/60/1, 1100/1054/1000/980 RPM, 48 FRAME, CLOSED SLEEVE BRG, CCW, PSC
MOT09851	688.66	MOTOR; 1/4 HP, 200-230/460/60/3, 850 RPM, J56C FRAME
MOT09854	1501.29	MOTOR; 3HP, 1760 RPM, 182T FRAME, 230/460/60/3, ODP, 86.5 PERCENT EFF, AUTOMATIC THERMAL OVERLOAD, 1.15 SERVICE FACTOR
MOT09856	2144.27	MOTOR; 5 HP, 1740 RPM, 575/60/3, 184 TZ, ODP, 87.5 PERCENT EFFICIENCY, 1.15 SERVICE FACTOR, W/AUTOMATIC THERMAL OVERLOAD
MOT09857	2095.27	MOTOR; 5 HP, 1740 RPM, 230/460/60/3, 184T, ODP, 87.5 PERCENT EFFICIENCY, 1.15 SERVICE FACTOR, W/AUTOMATIC THERMAL OVERLOAD
MOT09858	2060.31	MOTOR; 7.5 HP, 1760 RPM, 200-208/60/3, 213T, ODP, 88.5 PERCENT EFFICIENCY, 1.15 SERVICE FACTOR, W/AUTOMATIC THERMAL OVERLOAD
MOT09859	3182.29	MOTOR; 7.5 HP, 213T FRAME, 230/460/60/3, 1760 RPM, ODP, 88.5 PERCENT EFF., AUTOMATIC THERMAL OVERLOAD, WITH OUT DRIP COVER, 1.15 SERVICE FACTOR.
MOT09860	1727.06	MOTOR; 3 HP, 182T FRAME, 208/60/3, 1760 RPM, ODP, 86.5 PERCENT EFF., AUTOMATIC THERMAL OVERLOAD, 1.15 SERVICE FACTOR.
MOT09874	835.66	MOTOR; 1/3 HP, 208-230/60/1, PROGRAMMABLE, 48 FRAME
MOT09875	840.37	MOTOR; 1/2 HP, 208-230/60/1, PROGRAMMABLE, 48 FRAME
MOT09876	1088.45	MOTOR; 3/4 HP, 208-230/60/1, PROGRAMMABLE, 48 FRAME
MOT09877	1088.45	MOTOR; 3/4 HP, 208-230/60/1, PROGRAMMABLE, 48 FRAME
MOT09879	1130.02	MOTOR; 1 HP, 208-230/60/1, PROGRAMMABLE, 48 FRAME
MOT09880	1431.12	MOTOR; 1 HP, 208-230/60/1, PROGRAMMABLE, 48 FRAME
MOT09881	1251.71	MOTOR; 3/4 HP, 208-230/60/1, PROGRAMMABLE, 48 FRAME
MOT09882	1431.12	MOTOR; 1 HP, 208-230/60/1, PROGRAMMABLE, 48 FRAME
MOT09883	1431.12	MOTOR; 1 HP, 208-230/60/1, PROGRAMMABLE, 48 FRAME
MOT09884	961.01	MOTOR; 1/3 HP, 208-230/60/1, PROGRAMMABLE, 48 FRAME
MOT09885	961.01	MOTOR; 1/3 HP, 208-230/60/1, PROGRAMMABLE, 48 FRAME
MOT09886	1061.53	MOTOR; 1/2 HP, 208-230/60/1, PROGRAMMABLE, 48 FRAME
MOT09887	1088.45	MOTOR; 3/4 HP, 208-230/60/1, PROGRAMMABLE, 48 FRAME
MOT09890	1431.12	MOTOR; 1 HP, 208-230/60/1, PROGRAMMABLE, 48 FRAME

MOT09893	1061.53	MOTOR; 1/2 HP, 208-230/60/1, PROGRAMMABLE, 48 FRAME
MOT09894	1088.45	MOTOR; 3/4 HP, 208-230/60/1, PROGRAMMABLE, 48 FRAME
MOT09896	1088.45	MOTOR; 3/4 HP, 208-230/60/1, PROGRAMMABLE, 48 FRAME
MOT09897	1431.12	MOTOR; 1 HP, 208-230/60/1, PROGRAMMABLE, 48 FRAME
MOT09898	1431.12	MOTOR; 1 HP, 208-230/60/1, PROGRAMMABLE, 48 FRAME
MOT09899	1251.71	MOTOR; 3/4 HP, 208-230/60/1, PROGRAMMABLE, 48 FRAME
MOT09900	1431.12	MOTOR; 1 HP, 208-230/60/1, PROGRAMMABLE, 48 FRAME
MOT09901	1431.12	MOTOR; 1 HP, 208-230/60/1, PROGRAMMABLE, 48 FRAME
MOT09902	935.43	MOTOR; 1 HP 200-230/60/3, 56FR, BALL BRG, 850 RPM W/WIRE HARNESS PLUG
MOT09903	692.14	MOTOR; 1 HP 460/380-415/60/50/3, 56FR, BALL BRG, 850 RPM W/WIRE HARNESS PLUG
MOT09904	1069.67	MOTOR; 1/10 HP, 460V, 60HZ, 1550 RPM, .71 AMPS, SINGLE PHASE, CLASS B INSULATION
MOT09923	1105.50	MOTOR; 115VAC, 1PH, 2HP, WATER PUMP AND MOTOR ASSEMBLY
MOT09924	200.00	MOTOR; 230V, 35W, CONDENSER FAN MOTOR
MOT09925	125.63	MOTOR; 115VAC, 35W, COOLING FAN
MOT09930	409.59	MOTOR; ELECTRIC, 115VAC, 1/2HP 50/60/HZ, 1725 RPM
MOT09940	6099.07	MOTOR; 40 HP, 380/50/3, 1460 RPM, BALL BEARING, TEFC, RIGID BASE, 326T FRAME
MOT09949	376.88	MOTOR; ELECTRIC, 240VAC, .50HP, 1 PH, 1/2 HPGE
MOT09979	8515.00	MOTOR; 75 HP, 12.375 FRAME, MODEL E
MOT09985	116.59	MOTOR, DIRECT DRIVE BLOWER, MULTI HORSE POWER, 1/2,1/3,1/4,1/5,1/6, RPM1075/4, VOLTS 115 AMPS, 15.6 LRA, 10 MFD AT 370 V.
MOT09986	118.56	MOTOR, DIRECT DRIVE BLOWER, MULTI-HORSE, 1/2,1/3,1/4,1/5,1/6, 1075/4 RPM, 208-230/60/1, LRA 6.7, 10 MFD AT 370 V
MOT09987	113.54	MOTOR, DIRECT DRIVE CONDENSER, MULTIHORSE,1/3, 1/4, 1/5, 1/6, 208-230/60/1 1075 RPM, FLA 2.6/1.8, REVERSIBLE, 7.5 MFD AT 370 VOLTS.
MOT09988	1227.72	MOTOR; VARIABLE SPEED, 3/4 HP, 208-230/60/1, CW, 6.8 AMPS. (PROGRAMMED MOTOR/MODULE COMBINATION). FOR ELECTRONIC MODULE ONLY USE MOD01138.
MOT09999	43915.34	MOTOR; 7.5 HP, 200-230/460V, ABS PUMP MOTOR
MOT10000	52380.95	MOTOR; 15 HP, 200-230/460V, ABS PUMP MOTOR (SHAFT END IS 15 TOOTH 16/32 DIAMETRAL PITCH)
MOT10001	66349.21	MOTOR; 30 HP, 200-230/460V, ABS PUMP MOTOR
MOT10003	86.98	MOTOR;8501.40.4040 FAN
MOT10005	157.00	MOTOR;8501.40.4040 1/3HP,220V,50HZ
MOT10006	113.00	MOTOR;8501.40.4040, 1/2 HP, 220V, 50 HZ, 372W
MOT10007	131.00	MOTOR;8501.10.6020 220V/60HZ/1PH
MOT10008	108.00	MOTOR;8501.40.4040 FAN
MOT10010	170.00	MOTOR;8501.40.4040
MOT10011	146.00	MOTOR;8501.40.4040
MOT10013	320.34	MOTOR; 1/20 HP, 208-230/60/1, PSC, 2 SPEED, 42 FRAME, SLEEVE BRG, 1040/810 RPM, CCW ROTATION
MOT10014	330.21	MOTOR; 1/20 HP, 265/60/1, 220-240/50/1, PSC, 2 SPD, 42 FRAME, SLEEVE BRG, 1040/810 RPM, CCW ROTATION
MOT10016	293.53	MOTOR; 1/20 HP, 208-230/60/1, PSC, 2 SPD, 42 FRAME, SLEEVE BRG, 1110/1040 RPM, CCW ROTATION
MOT10018	289.30	MOTOR; 1/20 HP, 115/60/1, PSC, 2 SPD, 42 FRAME, SLEEVE BRG, 1110/1040 RPM, CCW ROTATION
MOT10019	300.58	MOTOR; 1/12 HP, 208-230/60/1, PSC, 3 SPD, 42 FRAME, SLEEVE BRG, 1405/1175/990 RPM, CCW ROTATION
MOT10020	307.64	MOTOR; 1/12 HP, 265/60/1, PSC, 3 SPD, 42 FRAME, SLEEVE BRG, 1405/1175/990 RPM, CCW ROTATION
MOT10021	296.34	MOTOR; 1/12 HP, 115/60/1, PSC, 3 SPD, 42 FRAME, 1405/1175/990, CCW ROTATION
MOT10022	304.82	MOTOR; 1/6 HP, 208-230/60/1, PSC, 3 SPD, 42 FRAME, SLEEVE BRG, 1570/1450/1310 RPM, CCW ROTATION
MOT10023	311.87	MOTOR; 1/6 HP, 265/60/1, 220-240/50/1, PSC, 3 SPD, 42 FRAME, SLEEVE BRG, 1570/1450/1310 RPM, CCW ROTATION
MOT10024	21997.33	MOTOR; ABSORPTION PUMP MOTOR, 10HP, 1750 RPM @ 60 HZ, 1450 @ 50 HZ, 208-230/460: FLA=35.5/34/17, LRA=168-182-91, FRAME SIZE P215R, INCLUDES REPAIR KIT
MOT10030	217.66	MOTOR; 1/4 HP, 1625 RPM, 208-230/60-50/1, OPEN, PSC, 3 SPEED, 30 FRAME
MOT10032	183.00	MOTOR; 1/4HP, 208-230/60 VOLTS, 1.5 AMPS, 7.5 MFD, CAPACITOR START, 48 FRAME, SLEEVE BERAING, 1050/3 RPM
MOT10066	12.71	MOTOR; 3 HP, 3450 RMP, 230/460/60/3, RESILIENT BASEM 56 FRAME
MOT10067	165.03	MOTOR; 1/3 HP, 825 RPM, 208-230V, TEAO
MOT10068	2044.73	MOTOR; PUMP 1/2 HP
MOT10088	395.13	MOTOR; 1/2 HP, 115/60/1, 1725 RPM, 56 FRAME, OPEN DRIPPROOF
MOT10089	869.28	MOTOR; 3/4 HP, 115/208-230/60/1, 1800 RPM, 56 FRAME, RESISLIENT BASE, OPEN
MOT10090	551.77	MOTOR; .05 HP, 277/60/1, 1080/800/600 RPM, .50 SHAFT
MOT10091	524.95	MOTOR; .04 HP, 277/60/1, 980/780/580 RPM, .50 SHAFT
MOT10092	589.78	MOTOR; .07 HP, 277/60/1, 1030/780/580 RPM, .50 DOUBLE EXTENDED SHAFT
MOT10093	233.92	MOTOR; .06 HP, 277/60/1, 1080/800/600 RPM, .50 SHAFT
MOT10094	524.95	MOTOR; .03 HP, 277/60/1, 980/840/655 RPM, .50 SHAFT
MOT10095	527.78	MOTOR; .12 HP, 277/60/1, 1080/800/600 RPM, .50 DOUBLE EXTENDED SHAFT
MOT10096	537.65	MOTOR; .13 HP, 277/60/1, 1080/800/600 RPM, .50 DOUBLE EXTENDED SHAFT
MOT10097	524.95	MOTOR; .05 HP, 277/60/1, 1050/780/580 RPM, .50 SHAFT
MOT10098	348.56	MOTOR; .12 HP, 1080/800/600 RPM, .50 DOUBLE EXTENDED SHAFT
MOT10099	530.61	MOTOR; .07 HP, 277/60/1, 1480/1110/865 RPM, .50 SHAFT
MOT10100	530.61	MOTOR; .08 HP, 277/60/1, 1400/1175/860 RPM, .50 SHAFT
MOT10101	533.42	MOTOR; .08 HP, 277/60/1, 1500/1355/1110 RPM, .5O SHAFT
MOT10102	534.83	MOTOR; .10 HP, 277/60/1, 1475/1315/1070 RPM, .50 SHAFT
MOT10103	536.25	MOTOR; .13 HP, 277/60/1, 1580/1375/1240 RPM, .50 SHAFT
MOT10105	523.54	MOTOR; .24 HP, 277/60/1, 1475/1285/975 RPM, .50 DOUBLE EXTENDED SHAFT
MOT10109	331.63	MOTOR; .13 HP, 3-SPEED, 277/60/1, 1580/1375/1240 RPM, 3MFD 370VAC CAPACITOR
MOT10115	928.44	MOTOR; 1/3 HP, 850 RPM, 200-230/60/1, 48 FRAME, CCW, BALL BEARING
MOT10116	928.44	MOTOR; 1/3 HP, 850 RPM, 200-230/60/1, 48 FRAME, CCW, BALL BEARING
MOT10117	911.62	MOTOR; 1/3 HP, 850 RPM, 200-230/60/1, 48 FRAME, CCW, BALL BEARING
MOT10118	758.01	MOTOR; 1/3 HP, 850 RPM, 200-230/60/1, 48 FRAME, CCW, BALL BEARING
MOT10128	21997.33	MOTOR; PUMP SIZE 4X6X11, 10HP 190/220/380/415 VOLT 50HZ 3PH 1450 RPM
MOT10130	210.43	MOTOR; 1/6 HP208-230/60/1, BALL BEARING, 825 RPM, TE, 48 FRAME
MOT10131	220.07	MOTOR; 1/4 HP, 208-230/60/1, BALL BEARING, 825 RPM, TE, 48 FRAME
MOT10132	232.92	MOTOR; 1/3 HP, 208-230/60/1, BALL BEARING, 825 RPM, TE, 48 FRAME
MOT10133	145.29	MOTOR; 1/4 HP, 208-230/60/1,BALL BEARING, 1075 RPM, TE, 48 FRAME
MOT10134	154.18	MOTOR, 1/3 HP, 208-230/60/1, BALL BEARING, 1075 RPM, TE, 48 FRAME
MOT10135	166.04	MOTOR; 1/2 HP, 208-230/60/1, BALL BEARING, 1075 RPM, TE, 48 FRAME
MOT10136	189.77	MOTOR; 3/4 HP, 208-230/60/1, BALL BEARING, 1075 RPM, TE, 48 FRAME
MOT10137	203.11	MOTOR; 1/4 HP, 460/60/1, BALL BEARING, 1075 RPM, TE, 48 FRAME
MOT10138	216.45	MOTOR; 1/3 HP, 460/60/1, BALL BEARING, 1075 RPM, TE, 48 FRAME
MOT10139	240.17	MOTOR; 1/2 HP, 460/60/1, BALL BEARING, 1075 RPM, TE, 48 FRAME
MOT10140	275.75	MOTOR; 3/4 HP, 460/60/1, BALL BEARING, 1075 RPM, TE, 48 FRAME
MOT10141	108.23	MOTOR; 1/6 HP, 2080230/60/1, SLEEVE BEARING, 1075 RPM, TE, 48 FRAME
MOT10142	193.72	MOTOR;1/6 HP, 208-230/60/1,5.6 DIA, PSC, TE, 825/2 RPM, AIR OVER, STUD MOUNT, WITHOUT CAPACITOR, HIGH AMBIENDT DESIGN, ALL ANGLE MOUNT,SLEEVE BEARING, DIRECT DRIVE, 48 FRAME
MOT10143	96.76	MOTOR, 1/6 HP, 208-230/60/1, 5.6" DIA, PSC, 1075 RPM, TE, AIR OVER, STUD MOUNT, WITHOUT CAPACITOR, HIGH AMBIENT DESIGN, ALL ANGLE MOUNT, SLEEVE BEARING, DIRECT DRIVE, 48 FRAME
MOT10144	160.62	MOTOR; 1/6 HP, 460/60/1, 5.6" DIA, 1075 RPM, PSC, TE, AIR OVER, STUD MOUNT, WITHOUT CAPACITOR, HIGH AMBIENT DESIGN, ALL ANGLE MOUNT, BALL BEARING, DIRECT DRIVE, 48 FRAME
MOT10145	167.25	MOTOR; 1;4 HP, 460/60/1, 825 RPM, BALL BEARING, DIRECT DRIVE, PSC, 5.6" DIA, TE, AIR OVER, STUD MOUNT,WITHOUT CAPACITOR, HIGH AMBIENT DESIGN, ALL ANGLE MOUNT
MOT10146	185.36	MOTOR, 1/4 HP, 208-230/60/1, 5.6" DIA, PSC, TE, 825/2 RPM, AIR OVER, STUD MOUNT, WITHOUT CAPACITOR, HIGH AMBIENT DESIGN, ALL ANGLE MOUNT, SLEEVE BEARING, DIRECT DRIVE, 48 FRAME
MOT10147	147.35	MOTOR; 1/4 HP, 208-230/60/1, 5.6" DIA, PSC, 1075 RPM, TE, AIR OVER, STUD MOUNT, WITHOUT CAPACITOR, HIGH AMBIENT DESIGN, ALL ANGLE MOUNT, BALL BEARING, DIRECT DRIVE, 48 FRAME
MOT10148	208.63	MOTOR; 1/4 HP, 460/60/1, 1075 RPM, PSC, BALL BEARING, DIRECT DRIVE, 5.6" DIA, TE, AIR OVER, STUD MOUNT, WITHOUT CAPACITOR, HIGH AMBIENT DESIGN, ALL ANGLE MOUNT, 48 FRAME
MOT10149	123.54	MOTOR; 1/4 HP, 208-230/60/1, 5.6" DIA, PSC, TE, 1625 RPM, AIR OVER, STUD MOUNT, WITHOUT CAPACITOR, HIGH AMBIENT DESIGN, ALL ANGLE MOUNT, SLEEVE BEARING, DIRECT DRIVE, 48 FRAME
MOT10150	175.68	MOTOR; 1/3 HP, 460/60/3, 5.6" DIA, PSC, TE, 825 RPM, AIR OVER, STUD MOUNT, WITHOUT CAPACITOR, HIGH AMBIENT DESIGN, ALL ANGLE MOUNT, BALL BEARING, DIRECT DRIVE, 48 FRAME
MOT10151	201.21	MOTOR; 1/3 HP, 208-230/60/1, 5.6" DIA, 825/2 RPM, PSC, TE, AIR OVER, STUD MOUNT, WITHOUT CAACITOR, HIGH AMBIENT DESIGN, ALL ANGLE MOUNT, SLEEVE BEARING DIRECT DRIVE, 48 FRAME
MOT10153	181.54	MOTOR; 1/3 HP, 460/60/1, 5.6" DIA, 1075 RPM, PSC, TE, AIR OVER, STUD MOUNT, WITHOUT CAPACITOR, HIGH AMBIENT DESIGN, ALL ANGLE MOUNT, BALL BEARING, 48 FRAME, DIRECT DRIVE
MOT10154	130.95	MOTOR; 1/3 HP, 208-230/60/1, 5.6" DIA, 1625 RPM, PSC, TE, AIR OVER, STUD MOUNT, WITHOUT CAPACITOR, HIGH AMBIENT DESIGN, ALL ANGLE MOUNT, SLEEVE BEARING, DIRECT DRIVE, 48 FRAME
MOT10155	203.67	MOTOR; 1/2 HP, 460/60/1, 825 RPM, PSC, TE, 5.6" DIA, AIR OVER, STUD MOUNT, WITHOUT CAPACITOR, HIGH AMBIENT DESIGN, ALL ANGLE MOUNT, BALL BEARING, 48 FRAME, DIRECT DRIVE
MOT10157	201.02	MOTOR; 1/2 HP, 460/60/1, 5.6" DIA, 1075 RPM, SPC, TE, AIR OVER, STUD MOUNT, WITHOUT CAPACITOR, HIGH AMBIENT DESIGN, ALL ANGLE MOUNT, DIRECT DRIVE, 48 FRAME, BALL BEARING
MOT10158	142.04	MOTOR; 1/2 HP, 208-230/60/1, 5.6" DIA, 1625 RPM, PSC, TE, AIR OVER, STUD MOUNT, WITHOUT CAPACITOR, HIGH AMBIENT, ALL ANGLE MOUNT, SLEEVE BEARING, 48 FRAME, DIRECT DRIVE
MOT10159	161.83	MOTOR; 3/4 HP, 208-230/60/1, 5.6" DIA., 1075 RPM, PSC, TE, AIR OVER, STUD MOUNT, WITHOUT CAPACITOR, HIGH AMBIENT DESIGN, ALL ANGLE MOUNT, 48 FRAME, BALL BEARING, DIRECT DRIVE
MOT10160	231.46	MOTOR; 3/4 HP, 460/60/1, 5.6" DIA., 1075 RPM, PSC, TE, AIR OVER, STUD MOUNT, WITHOUT CAPACITOR, HIGH AMBIENT DESIGN, ALL ANGLE MOUNT, BALL BEARING, DIRECT DRIVE, 48 FRAME
MOT10161	218.62	MOTOR; 1/2 HP, 208-230/460/60/1, 5.6" DIA., 1075 RPM, PSC, TE, BALL BEARINGS, ALL ANGLE MOUNTING, 48 FRAME, DIRECT DRIVE
MOT10163	425.53	MOTOR; 1 HP, 208-230/460/60/1, 6.3" DIA., 1075 RPM, PSC, TE, BALL BEARINGS, ALL ANGLE MOUNTING, 56 FRAME, DIRECT DRIVE
MOT10164	486.77	MOTOR; 1-1/2 HP, 208-230/460/60/1, 6.3" DIA., 1075 RPM, PSC, TE, BALL BEARINGS, ALL ANGLE MOUNTING, 56 FRAME, DIRECT DRIVE
MOT10165	569.56	MOTOR; 1 HP, 208-230/460/60/3, 6.3" DIA., 850 RPM, 56YZ FRAME, BALL BEARINGS, BELLY BAND MOUNT, DIRECT DRIVE, AIR COOLED

MOT10170	180.26	MOTOR; 1/4 HP, 115/60/1, 1050/3 RPM, PSC AND SHADED POLE, DIRECT DRIVE FAN & BLOWER 5.0" DIA., STUD OR HUB RING MOUNT (2.5"), SLEEVE BEARING, 42 FRAME
MOT10175	230.09	MOTOR; 1/2 HP, 115/60/1, 1625/3 RPM, PSC, DIRECT DRIVE FAN & BLOWER, 5.6" DIA, OPEN, TUB RING MOUNT (2.5"), SLEEVE BEARING, 48 FRAME
MOT10177	252.30	MOTOR; 3/4 HP, 115/60/1, 1625/3 RPM, PSC, DIRECT DRIVE FAN & BLOWER, 5.6" DIA. OPEN, HUB RING MOUNT (2.5"), SLEEVE BEARING, 48 FRAME
MOT10178	255.00	MOTOR; 3/4 HP, 208-230/60/1, 1625/3 RPM, PSC, DIRECT DRIVE FAN & BLOWER, 5.6" DIA. OPEN, HUB RING MOUNT (2.5"), SLEEVE BEARING, 48 FRAME
MOT10179	244.97	MOTOR; 1 HP, 115/60/3, 5.6" DIA., 1075/3 RPM, PSC, DIRECT DRIVE FAN & BLOWER, HUB RING MOUNT (2.5"), SLEEVE BEARING, 48 FRAME
MOT10180	247.66	MOTOR; 1 HP, 208-230/60/1, 5.6" DIA., 1075/3 RPM, PSC, DIRECT DRIVE FAN & BLOWER, HUB RING MOUNT (2.5"), SLEEVE BEARING, 48 FRAME
MOT10196	428.85	MOTOR; 1 HP,115/230/60/1, 1725 RPM, CAPACITOR START, BELTED FAN & BLOWER, ODP, SINGLE SPEED, SLEEVE BEARING
MOT10198	107.39	MOTOR; 1/6 HP, 115/60/1, 1725 RPM, 48N FRAME, SPLIT PHASE, OIL BURNER, FLANGE MOUNTED, TE, NON-VENTILATED WHEN MOUNTED, OEM DIRECT REPLACEMENT, SLEEVE BEARING, DIRECT DRIVE
MOT10210	134.04	MOTOR; 1/2 HP, 115/60/1, 1725/1140 RPM, 56Z FRAME, SPLIT PHASE, EVAPORATIVE COOLER, 6.3" DIA,. OPEN DRIPPROOF, HUB MOUNT, SINGLE SPEED, BELT DRIVE, SLEEVE BEARING
MOT10216	129.16	MOTOR; 6W HP, 208-204/60/1, 1550 RPM, SHADED POLE UNIT, BEARING FAN, TE, CLOCKWISE, LEAD END,DIRECT DRIVE, SLEEVE BEARING, NOTE: REPL 3900-2008-00
MOT10222	153.98	MOTOR; 1/12 HP, 108-230/60/1, 1100 RPM, 0.7 AMPS, CONDENSER FAN, PSC, TE, AUTOMATIC THERMAL OVERLOAD, SLEEVE BEARINGS, DIRECT DRIVE, 48 FRAME
MOT10226	172.21	MOTOR; 1/6 HP, 208-230/60/1, 1500 RPM, 0.8 AMPS, CONDENSER FAN, PSC, TE, AUTOMATIC THERMEL OVERLOAD, SLEEVE BEARINGS, DIRECT DRIVE, 48 FRAME
MOT10232	182.12	MOTOR; 1/10 HP, 265-277/60/1, 1040/3 RPM, 1.3 AMP, PSC, TE, SLEEVE BEARINGS, 3 SPEED, AUTOMATIC THERMAL PROTECTOR, DIRECT DRIVE, 48 FRAME
MOT10233	230.13	MOTOR; 1/6 HP, 208-230/60/1, 1550 RPM, CONDENSER FAN, PSC, 50/60 HZ, VENTILATED AUTOMATIC THERMAL OVERLOAD, SLEEVE BEARINGS, DIRECT DRIVE, 48 FRAME
MOT10240	197.03	MOTOR; 1/3 HP, 230/60/1, 825/3 RPM, DIRECT DRIVE BLOWER, PSC, VENTILATED, FLEXIBLE (3) EAR MOUNT, AUTOMATIC THERMAL OVERLOAD, SLEEVE BEARINGS, 48 FRAME
MOT10245	159.25	MOTOR; 1/5 HP, 208-230/60/1, 1075 RPM, CONDENSER FAN, PSC, TE, 4 DRAIN HOLES, AUTOMATIC THERMAL OVERLOAD, SLEEVE BEARINGS, DIRECT DRIVE, 48 FRAME
MOT10265	215.90	MOTOR; 1/8 HP, 277/60/1, 1050/900/700 RPM, SLEEVE BEARING, W/MOUNTING FLANGE
MOT10267	1467.62	MOTOR; 1.5 HP, 460/60/3, 1725 RPM
MOT10268	1467.62	MOTOR; 1.5 HP, 380/60/3, 1725 RPM
MOT10274	166.02	MOTOR; 3/4 HP, 115 VOLT, 4-SPEED, MULTI-HP
MOT10275	170.19	MOTOR; 3/4 HP, 208-230 VOLT, 4-SPEED, MULTI-HP
MOT10291	2476.19	MOTOR; 1 HP 575/60/3, 56FR, BALL BRG, 850 RPM
MOT10292	714.05	MOTOR; 1 HP 380/60/3, 56FR, BALL BRG, 850 RPM
MOT10293	594.90	MOTOR; 1.5 HP 200-230/60/3, 56FR, BALL BRG, 1140 RPM
MOT10294	594.90	MOTOR; 1.5 HP 460/60/3, 56FR, BALL BRG, 1140 RPM
MOT10295	654.39	MOTOR; 1.5 HP 575/60/3, 56FR, BALL BRG, 1140 RPM
MOT10296	422.22	MOTOR; 1.5 HP 380/60/3, 56FR, BALL BRG, 1140 RPM
MOT10297	1477.50	MOTOR; 2HP, 1800 RPM @ 380/60/3, 1500 RPM @ 190-200-208/380-400-416/50/3, P145T FRAME, OPEN DRIP PROOF, F1
MOT10314	24338.62	MOTOR; HERMETIC ABSORPTION PUMP MOTOR, 5 HP, 200-230/460/60/3, 3450 RPM, CCW, VERTICAL SHAFT, FACE MOUNT, 1.15 SF, CLASS H INSULATION, P8T FRAME
MOT10315	24338.62	MOTOR; HERMETIC ABSORPTION PUMP MOTOR, 5 HP, 380/60/3, 3450 RPM, CCW, VERTICAL SHAFT, FACE MOUNT, 1.15 SF, CLASS H INSULATION, P8T FRAME
MOT10316	24338.62	MOTOR; HERMETIC ABSORPTION PUMP MOTOR, 5 HP, 575/60/3, 3450 RPM, CCW, VERTICAL SHAFT, FACE MOUNT, 1.15 SF, CLASS H INSULATION, P8T FRAME
MOT10318	32.45	MOTOR; STEPPING, MP24GA, 12V, DC
MOT10320	64.90	MOTOR; FH13B, FAN MOTOR, 230V 50 HZ 13W AC
MOT10321	77.37	MOTOR; FN14A, FAN, 50 HZ, 20W
MOT10323	81.13	MOTOR; FW25P, FAN MOTOR, 220V, 60 HZ, 25W
MOT10324	97.35	MOTOR; FW25P, FAN MOTOR, 220V, 60HZ, 48W, 1 PH
MOT10326	87.62	MOTOR; FW30E, FAN MOTOR, 230V, 30W, 50 HZ
MOT10327	124.40	MOTOR; FW48A, FAN MOTOR, 48W, 50 HZ, 1 PH, 230V
MOT10331	217.75	MOTOR; OD FAN, 1/5 HP, 1115 RPM, 208-230/60/1, CCW LEAD END, SLEEVE BEARINGS, 48 FRAME, 3 MFD CPT AT 370V
MOT10332	233.26	MOTOR; OD FAN, 1/5 HP, 460/60/1, 1115 RPM, CCW LEAD END, 48 FRAME, SLEEVE BEARINGS, 3 MFD CPT AT 370V
MOT10333	265.36	MOTOR; OD FAN, 1/5 HP, 575/60/1, 1115 RPM, TYPE PSC, CCW LEAD END, 48 FRAME, SLEEVE BEARINGS, 3 MFD CPT AT 380V
MOT10334	239.32	MOTOR; OD FAN, 1/4 HP, 208-230/60/1, 1115 RPM, CCW LEAD END, 48 FRAME, SLEEVE BEARINGS, 5 MFD CPT AT 370V
MOT10335	253.17	MOTOR; OD FAN, 1/4 HP, 460/60/1, 1115 RPM, CCW LEAD END, 48 FRAME, SLEEVE BEARINGS, 5 MFD CPT AT 370V
MOT10337	237.49	MOTOR; OD FAN, 1/3 HP, 208-230/60/1, 1115 RPM, CCW LEAD END, 48 FRAME, SLEEVE BEARINGS, 7.5 MFD CPT AT 370V
MOT10338	258.76	MOTOR; OD FAN, 1/3 HP, 460/60/1, 1115 RPM, CCW LEAD END, 48 FRAME, SLEEVE BEARINGS, 7.5 MFD CPT AT 370V
MOT10339	407.67	MOTOR; OD FAN, 1/3 HP, 575/60/1, 1115 RPM, CCW LEAD END, 48 FRAME, SLEEVE BEARINGS, 7.5 MFD CPT AT 370V
MOT10340	272.98	MOTOR; OD FAN, 2/5 HP, 208-230/60/1, 200/50/1, 1115/950 RPM, CCW LEAD END, 48 FRAME, SLEEVE BEARINGS, 7.5 MFD CPT AT 370V
MOT10341	299.85	MOTOR, OD FAN, 2/5 HP, 460/60/1, 380-415/50/1, 1115/940 RPM, CCW LEAD END, 48 FRAME, SLEEVE BEARINGS, 7.5 MFD CPT AT 370V
MOT10342	438.87	MOTOR; OD FAN, 3/5 HP, 575/60/1, 1115 RPM, CCW LEAD END, 48 FRAME, SLEEVE BEARINGS, 7.5 MFD CPT AT 370V
MOT10343	336.21	MOTOR; ID FAN, .9 HP, 208-230/60/1, 1075 RPM, CW OPPOSITE SHAFT END, 48 FRAME, BALL BEARINGS, 15 MFD CPT AT 370V
MOT10344	374.59	MOTOR; ID FAN, .9 HP, 4600/60/1, 1075 RPM, CW LEAD END, 48 FRAME, BALL BEARINGS, 15 MFD CPT AT 370V
MOT10345	219.82	MOTOR; ID FAN, 1/3 HP, 208-230/60/1, 1075 RPM, CW LEAD END, 48 FRAME, SLEEVE BEARINGS, 12.5 MFD CPT AT 370V
MOT10346	263.01	MOTOR; ID FAN, 1/3 HP, 460/60/1, 1075 RPM, CW LEAD END, 48 FRAME, SLEEVE BEARINGS, 12.5 MFD CPT AT 370V
MOT10347	392.67	MOTOR; ID FAN, 1/3 HP, 575/60/1, 1075 RPM, CW LEAD END, 48 FRAME, SLEEVE BEARINGS, 20 MFD CPT AT 370V
MOT10348	207.59	MOTOR; INDOOR, DIRECT DRIVE, .50 HP, 208-230/50-60/1, 1075 RPM, 2 SPD, TYPE PSC, CW LEAD END
MOT10349	330.16	MOTOR; INDOOR, DIRECT DRIVE, .50 HP, 460/380-415/50-60/1, 1075 RPM, 2 SPD, TYPE PSC, CW LEAD END, 12.5 MFD CPT
MOT10350	577.17	MOTOR; INDOOR, DIRECT DRIVE, .50 HP, 575/60/1, 1075 RPM, 2 SPD, TYPE PSC, CW LEAD END, 20 MFD CPT
MOT10351	283.80	MOTOR; INDOOR, DIRECT DRIVE, .60 HP, 208-230/60-50/1, 1075 RPM, 2 SPD, TYPE PSC, CW LEAD END
MOT10352	327.00	MOTOR; INDOOR, DIRECT DRIVE, .60 HP, 460/380-415/50-60/1, 1075 RPM, 2 SPD, TYPE PSC, CW LEAD END, 15 MFD CPT
MOT10353	325.19	MOTOR; INDOOR, DIRECT DRIVE, .60 HP, 575/60/1, 1075 RPM, 2 SPD, TYPE PSC, CW LEAD END, 15 MFD CPT
MOT10354	336.21	MOTOR; INDOOR, DIRECT DRIVE, .87 HP, 208-230/60-50/1, 1075 RPM, 2 SPD, TYPE PSC, CW LEAD END, 15 MFD CPT
MOT10355	501.09	MOTOR; INDOOR, DIRECT DRIVE, .87 HP, 460/380-415/60-50/1, 1075 RPM, 2 SPD, TYPE PSC, CW LEAD END, 15 MFD CPT
MOT10356	352.02	MOTOR; INDOOR, DIRECT DRIVE, .87 HP, 575/60/1, 1075 RPM, 2 SPD, TYPE PSC, CW LEAD END, 15 MFD CPT
MOT10357	342.64	MOTOR; INDOOR, DIRECT DRIVE, 1.0 HP, 208-230/60-50/1, 1075 RPM, 2 SPD, TYPE PSC, CW LEAD END, 25 MFD CPT
MOT10358	367.50	MOTOR; INDOOR, DIRECT DRIVE, 1.0 HP, 460/380-415/50-60/1, 1075 RPM, 2 SPD, TYPE PSC, CW LEAD END, 25 MFD CPT
MOT10359	379.89	MOTOR; INDOOR, DIRECT DRIVE, 1.0 HP, 575/60/1, 1075 RPM, 2 SPD, TYPE PSC, CW LEAD END, 25 MFD CPT
MOT10360	390.63	MOTOR; INDOOR, DIRECT DRIVE, .90 HP, 575/60/1, 1075 RPM, 2 SPD, TYPE PSC, CW LEAD END, 15 MFD CPT
MOT10363	255.01	MOTOR; CARBONATOR
MOT10364	469.92	MOTOR, 1 HP, 208-230/460/60/3, 1750 RPM, 56H FRAME, STD EFFICIENCY, ODP
MOT10366	602.58	MOTOR; 3.0 HP, 208-230/460/60/3, 1750 RPM, FRAME 56H, STD EFFICIENCY, ODP
MOT10368	939.85	MOTOR; 7.5 HP, 208-230/460/60/3, 1750 RPM, FRAME 213T, STD EFFICIENCY, ODP
MOT10372	87.95	MOTOR; FN20D-PG, FAN 50 HZ, 20W
MOT10373	43.27	MOTOR; STEPPING, MP24EA, 12V, DC, 2W
MOT10374	91.36	MOTOR; FN20P-PG, FAN 60 HZ, 20W
MOT10375	162.26	MOTOR; LW80D, FAN MOTOR, 230V, 50HZ, 80W, 1 PH
MOT10376	140.62	MOTOR; LW80B, FAN MOTOR, 230V, 50 HZ, 80W, 1 PH
MOT10377	113.58	MOTOR; FW68B, FAN MOTOR, 220V, 60 HZ, 68W, 1 PH
MOT10378	124.40	MOTOR; LW80P, FAN MOTOR, 220V, 60 HZ, 80W, 1PH
MOT10386	118.99	MOTOR; FN25C, FAN, 60 HZ, 25W
MOT10387	17.67	MOTOR; STEPPING, MP35EA, 12V DC, BRUSHLESS, 2W
MOT10394	108.17	MOTOR; FW60T, FAN MOTOR, 230V, 50 HZ, 60 W, 1 PHASE
MOT10401	135.21	MOTOR; FN35D, FAN, 230V, 50 HZ, 35W
MOT10409	271.68	MOTOR; 1/5 HP, 200-230/50-60/1, 1080 RPM, 48 FRAME, CW, SLEEVE BEARING, 5 MFD CPT AT 370V, SHAFT DOWN ORIENTATION
MOT10411	307.64	MOTOR; 1/5 HP, 460/50-60/1, 1080 RPM, CW, TYPE PSC, 48 FRAME, SLEEVE BEARINGS, 5.0 MFD AT 370V, SHAFT DOWN CONFIGURATION
MOT10412	43915.34	MOTOR; 7.5 HP, 575V, ABS PUMP MOTOR
MOT10413	52380.95	MOTOR; 15 HP, 575V, ABS PUMP MOTOR
MOT10414	66349.21	MOTOR; 30 HP, 575V, ABS PUMP MOTOR
MOT10416	870.69	MOTOR; 3/4 HP, 200-230/60/3, 1800/1200 RPM, FRAME 56, DRIPPROOF
MOT10425	231.53	MOTOR; 1/5 HP, 208-230/50-60/1, 850 RPM, CW, TYPE PSC, 48 FRAME, SLEEVE BEAR INGS, 7.5 MFD AT 370V, SHAFT UP
MOT10426	344.48	MOTOR; 1/3 HP, 220-230/50-60/1, 1080 RPM, CCW, TYPE PSC, 48 FRAME, SLEEVE BEARINGS, 12.5/15 MFD AT 370V, SHAFT DOWN CONFIGURATION
MOT10431	2301.62	MOTOR; 15 HP, 230/460/60/3, 1765 RPM, RIGID, OPEN, 254T, F1
MOT10433	192.67	MOTOR, 1/6 HP, 200/230/60/1, PSC-2 SPEED, 825 RPM, 48 FRAME, SLEEVE BEARING, CCW, 5 MFD CPT @ 370V
MOT10434	228.87	MOTOR, 1/8 HP, 200/230/60/1, PSC-2 SPEED, 825 RPM, 48 FRAME, SLEEVE BEARING, CCW, 5 MFD CPT @ 370V (MOTOR INCLUDES SCREW SCR01989 QTY 4).
MOT10435	296.15	MOTOR, 1/4 HP, 200/230/60/1, PSC-2 SPEED, 825 RPM, 48 FRAME, SLEEVE BEARING, CCW, 5 MFD CPT @ 370V (MOTOR INCLUDES SCREW SCR01989 QTY 4.)
MOT10439	2071.60	MOTOR; 7 1/2 HP, 460/60/3, 1800/900 RPM, 2 SPEED 1 WINDING, OPEN, RIGID BASE, S312T FRAME, F2
MOT10467	570.32	MOTOR; 277/230 V; SIZE 7
MOT10468	239.30	MOTOR; 1/15 HP, 200/230/60/1, PSC-2 SPEED, 825 RPM, 48 FRAME, SLEEVE BEARING, CCW, 5 MFD CPT @ 370V (MOTOR INCLUDES SCREW SCR01989 QTY 4.)
MOT10469	348.56	MOTOR; 1/8 HP, 115V, 60HZ, SIZE 1 & 2
MOT10470	316.10	MOTOR; 1/3 HP, 115V, 60HZ, SIZE 3 & 4
MOT10471	406.42	MOTOR; 1/2 HP, 115V, 60HZ, SIZE 5
MOT10472	533.42	MOTOR; 1/8 HP, 115V, 60HZ, SIZE 8 & 10
MOT10473	513.67	MOTOR; 1/8 HP, 115V, 60HZ, SIZE 9
MOT10474	557.42	MOTOR; 1/2 HP, 208V, 60HZ, SIZE 6

MOT10475	807.19	MOTOR; 208V, 60HZ, 778 RPM, SIZE 7
MOT10476	1319.30	MOTOR; 2 HP, 208-230/460//380-415/60/50/3, 1738 RPM, 56 HZ FRAME, REVERSIBLE, BALL BEARING
MOT10478	242.57	MOTOR; 1/6 HP, 200/230/60/1, PSC, 825 RPM, 48 FRAME, SLEEVE BEARING, CCW, FLA 1.4, 5 MFD CPT AT 370V (MOTOR INLCUDES SCREW SCR01989 QTY 4.)
MOT10479	243.99	MOTOR, 1/4 HP, 200/230/60/1, PSC, 825 RPM, 48 FRAME, SLEEVE BEARING, CCW, 5 MFD CPT @ 370V (MOTOR INCLUDES SCREW SCR01989 QTY 4.)
MOT10480	217.74	MOTOR, 1/8 HP, 200/230/60/1, PSC-2 SPEED, 825 RPM, 48 FRAME, SLEEVE BEARING, CCW, 5 MFD CPT @ 370V (MOTOR INCLUDES SCREW SCR01989 QTY 4.)
MOT10483	681.49	MOTOR; TEAO FAN, 1.5HP 460V
MOT10485	363.71	MOTOR; TEAO FAN, 1.5HP 200-230V
MOT10489	137.43	MOTOR; EMERSON NUMBER 8682, 3-SPEED, 208/230/1, DBL SHAFT PTAC MOTOR
MOT10508	321.29	MOTOR; .70 HP, 208-230/60/1, 1100 RPM, CCW LEAD END, TYPE PSC, 48 FRAME, BALL BEARING, 20 MFD CPT AT 370V
MOT10509	343.54	MOTOR; .7 HP, 460/380-415/60-50/1, 1100 RPM, CCW LEAD END, TYPE PSC, 48 FRAME, BALL BEARING, 15 MFD CPT AT 370V
MOT10510	347.70	MOTOR; .70 HP, 575/60/1, 1100 RPM, CCW LEAD END, TYPE PSC, 48 FRAME, BALL BEARING, 15 MFD CPT AT 370V
MOT10511	404.47	MOTOR; 3/4 HP, 208-230/60/1, 1100 RPM, CCW LEAD END, TYPE PSC, 48 FRAME, BALL BEARING, 25 MFD CPT AT 370V
MOT10512	346.80	MOTOR; 3/4 HP, 460/380-415/60-50/1, 1100 RPM, CCW LEAD END, TYPE PSC, 48 FRAME, BALL BEARING, 10 MFD CPT AT 440V
MOT10513	342.64	MOTOR; 3/4 HP, 575/60/1, 1100 RPM, CCW LEAD END, TYPE PSC, 48 FRAME, BALL BEARING, 10 MFD CPT AT 370V
MOT10514	179.94	MOTOR; 1/15 HP, 200/230/60/1, 825 RPM, 48 FRAME PSC, SLEEVE BEARING, CCW, 5 MFD @ 370V (MOTOR INCLUDES SCREW SCR01989 QTY 4.)
MOT10515	111.56	MOTOR; 1/8 HP, 200/230/60/1, 1075 RPM, 48 FRAME PSC, SLEEVE BEARINGS, CCW, 5 MFD @ 370V
MOT10519	370.37	MOTOR; 277 VOLT, SIZE 5
MOT10563	78.39	MOTOR; REPLACEMENT MOTOR FOR 6-MD105 & 6-H122 POWER VENTS
MOT10576	382.12	MOTOR; 3HP, 1800 RPM, 182T, 200-208V, F1, ODP, EPACT
MOT10577	492.16	MOTOR; 5 HP, 1800 RPM, 184T, 200-208V, F1, ODP, EPACT
MOT10578	699.39	MOTOR; 7.5 HP, 1800 RPM, 213T, 200-208V, F1, ODP, EPACT
MOT10589	355.83	MOTOR; 1 HP, 1800 RPM, 143T, 230/460, F1, ODP, EPACT
MOT10590	379.00	MOTOR; 1.5 HP, 1800 RPM, 145T, 230/460, F1, ODP, EPACT
MOT10591	407.63	MOTOR; 2 HP, 1800 RPM, 145T, 230/460V, F1, ODP, EPACT
MOT10592	452.51	MOTOR; 3 HP, 1800 RPM, 182T, 230/460, F1, ODP, EPACT
MOT10593	492.16	MOTOR; 5 HP, 1800 RPM, 184T, 230/460V, F1, ODP, EPACT
MOT10594	699.39	MOTOR; 7.5 HP, 1800 RPM, 213T, 230/460V, F1, ODP, EPACT
MOT10595	856.17	MOTOR; 10 HP, 1800 RPM, 215T, 230/460V, F1, ODP, EPACT
MOT10596	1111.31	MOTOR; 15 HP, 1800 RPM, 254T, 230/460V, F1, ODP, EPACT
MOT10597	1633.65	MOTOR; 20 HP, 1800 RPM, 256T, 230/460V, F1, ODP, EPACT
MOT10598	2310.84	MOTOR; 25 HP, 1800 RPM, 284T, 230/460V, F1, ODP, EPACT
MOT10599	2314.93	MOTOR; 30 HP, 1800 RPM, 286T, 230/460, ODP, EPACT
MOT10600	2873.50	MOTOR; 40 HP, 1800 RPM, 324T, 230/460, F1, ODP, EPACT
MOT10601	3467.13	MOTOR; 50 HP, 1800 RPM, 326T, 230/460, ODP, EPACT
MOT10603	5251.53	MOTOR; 75 HP, 1800 RPM, 365T, 230/460, F1, ODP, EPACT
MOT10609	469.47	MOTOR; 5 HP, 1800 RPM, 184T, 575V, F1, ODP, EPACT
MOT10629	1960.85	MOTOR; 20 HP, 1800 RPM, 256T, 200-208V, F2, ODP, EPACT
MOT10632	2873.50	MOTOR; 40 HP, 1800 RPM, 324T, 200-208V, ODP, EPACT
MOT10640	627.52	MOTOR; 3 HP, 1800 RPM, 182T, 230/460, F2, ODP, EPACT
MOT10641	667.25	MOTOR; 5 HP, 1800 RPM, 184T, 230/460V, F2, ODP, EPACT
MOT10642	868.24	MOTOR; 7.5 HP, 1800 RPM, 213T, 230/460V, F2, ODP, EPACT
MOT10643	1002.63	MOTOR; 10 HP, 1800 RPM, 215T, 230/460, F2, ODP, EPACT
MOT10644	1438.50	MOTOR; 15 HP, 1800 RPM, 254T, 230/460V, ODP, EPACT
MOT10645	1960.85	MOTOR; 20 HP, 1800 RPM, 256T, 230/460, F2, ODP, EPACT
MOT10646	2307.92	MOTOR; 25 HP 1800 RPM, 284T, 230/460, F2, ODP, EPACT (HIGH EFFICIENCY)
MOT10647	2642.13	MOTOR; 30 HP, 1800 RPM, 286T, 230/460V, F2, ODP, EPACT
MOT10648	3200.70	MOTOR; 40 HP, 1800 RPM, 324T, 230/460V, ODP, EPACT
MOT10672	585.45	MOTOR; 3 HP, 1800 RPM, 182T, 200-208, F1, ODP, PREMIUM EFFICIENCY
MOT10676	1620.80	MOTOR; 15 HP, 1800 RPM, 254T, 200-208V, F1, ODP, PREMIUM EFFICIENCY
MOT10677	2036.81	MOTOR; 20 HP, 1800 RPM, 256T, 200-208V, F1, ODP, PREMIUM EFFICIENCY
MOT10679	2715.75	MOTOR; 30 HP, 1800 RPM, 286T, 200-208V, F1, ODP, PREMIUM EFFICIENCY
MOT10686	507.16	MOTOR; 1.5 HP, 1800 RPM, 145T, 230/460V, F1, ODP, PREMIUM EFFICIENCY
MOT10687	542.21	MOTOR; 2 HP, 1800 RPM, 145T, 230/460V, F1, ODP, PREMIUM EFFICIENCY
MOT10688	585.45	MOTOR; 3 HP, 1800 RPM, 182T, 230/460V, F1, ODP, PREMIUM EFFICIENCY
MOT10689	748.47	MOTOR; 5 HP, 1800 RPM, 184T, 230/460V, F1, ODP, PREMIUM EFFICIENCY
MOT10690	943.03	MOTOR; 7.5 HP, 1800 RPM, 213T, 230/460V, F1, ODP, PREMIUM EFFICIENCY
MOT10691	1144.03	MOTOR; 10 HP, 1800 RPM, 215T, 230/460V, F1, ODP, PREMIUM EFFICIENCY
MOT10693	2036.81	MOTOR; 20 HP, 1800 RPM, 256T, 230/460V, F1, ODP, PREMIUM EFFICIENCY
MOT10694	2483.20	MOTOR; 25 HP, 1800 RPM, 284T, 230/460V, F1, ODP, PREMIUM EFFICIENCY
MOT10695	2715.75	MOTOR; 30 HP, 1800 RPM, 286T, 230/460V, F1, ODP, PREMIUM EFFICIENCY
MOT10696	3543.09	MOTOR; 40 HP, 1800 RPM, 324T, 230/460V, ODP, PREMIUM EFFICIENCY
MOT10698	4923.17	MOTOR; 60 HP, 1800 RPM, 364T, 230/460V, F1, ODP, PREMIUM EFFICIENCY
MOT10721	886.94	MOTOR; 5 HP, 1800 RPM, 184T, 200-208V, F2, ODP, PREMIUM EFFICIENCY
MOT10723	1412.80	MOTOR; 10 HP, 1800 RPM, 215T, 200-208V, F2, ODP, PREMIUM EFFICIENCY
MOT10737	886.94	MOTOR; 5 HP, 1800 RPM, 184T, 230/460V, F2, ODP, PREMIUM EFFICIENCY
MOT10739	1412.80	MOTOR; 10 HP, 1800 RPM, 215T, 230/460V, F2, ODP, PREMIUM EFFICIENCY
MOT10740	1948.00	MOTOR; 15 HP, 1800 RPM, 254T, 230/460V, F2, ODP, PREMIUM EFFICIENCY
MOT10744	3870.29	MOTOR; 40 HP, 1800 RPM, 324T, 230/460V, F2, ODP, PREMIUM EFFICIENCY
MOT10745	4238.39	MOTOR; 50 HP, 1800 RPM, 326T, 230/460V, F2, ODP, PREMIUM EFFICIENCY
MOT10773	1556.53	MOTOR; 20 HP, 1800 RPM, 256T, 200-208V, F1, TEFC, EPACT
MOT10784	968.07	MOTOR; 3 HP, 1800 RPM, 182T, 230/460V, F1, TEFC, EPACT
MOT10785	579.41	MOTOR; 5 HP, 1800 RPM, 184T, 230/460V, F1, TEFC, EPACT
MOT10786	740.29	MOTOR; 7.5 HP, 1800 RPM, 213T, 230/460V, F1, TEFC, EPACT
MOT10787	901.16	MOTOR; 10 HP, 1800 RPM, 215T, 230/460V, F1, TEFC, EPACT
MOT10788	1502.39	MOTOR; 15 HP, 1800 RPM, 254T, 230/460V, F1, TEFC, EPACT
MOT10789	1815.95	MOTOR; 20 HP, 1800 RPM, 256T, 230/460V, F1, TEFC, EPACT
MOT10834	903.30	MOTOR; 7.5 HP, 1800 RPM, 213T, 230/460V, F2, TEFC, EPACT
MOT10835	1041.19	MOTOR; 10 HP, 1800 RPM, 215T, 230/460V, F2, TEFC, EPACT
MOT10836	1614.96	MOTOR; 15 HP, 1800 RPM, 254T, 230/460V, F2, TEFC, EPACT
MOT10839	2602.40	MOTOR; 30 HP, 1800 RPM, 286T, 230/460V, F2, TEFC, EPACT
MOT10873	4265.26	MOTOR; 50 HP, 1800 RPM, 326T, 200-208, F1, TEFC, PREMIUM EFFICIENCY
MOT10881	629.86	MOTOR; 5 HP, 1800 RPM, 184T, 230/460, F1, TEFC, PREMIUM EFFICIENCY
MOT10882	910.31	MOTOR; 7.5HP, 1800 RPM, 213T, 230/460, F1, TEFC, PREMIUM EFFICIENCY
MOT10883	1027.17	MOTOR; 10 HP, 1800 RPM, 215T, 230/460, F1, TEFC, PREMIUM EFFICIENCY
MOT10884	1505.11	MOTOR; 15 HP, 1800 RPM, 254T, 230/460, F1, TEFC, PREMIUM EFFICIENCY
MOT10885	1824.13	MOTOR; 20 HP, 1800 RPM, 256T, 230/460, F1, TEFC, PREMIUM EFFICIENCY
MOT10886	2514.75	MOTOR; 25 HP, 1800 RPM, 284T, 230/460, F1, TEFC, PREMIUM EFFICIENCY
MOT10888	3903.01	MOTOR; 40 HP, 1800 RPM, 324T, 230/460, F1, TEFC, PREMIUM EFFICIENCY
MOT10909	728.02	MOTOR; 1 HP, 1800 RPM, 143T, 200-208, F2, TEFC, PREMIUM EFFICIENCY
MOT10957	653.27	MOTOR; 1/2 HP 110/220V/60 HZ REVERSABLE MOTOR WITH AIR SWITCHES
MOT10958	369.73	MOTOR; 277V, SIZE 8 & 9
MOT10959	302.58	MOTOR; 1/6 HP, 460/60/1, PSC-1 SPEED, 48 FRAME, 825 RPM, CCW, SLEEVE BEARINGS, 5 MFD CPT @ 370V (MOTOR INCLUDES SCREW SCR01989 QTY 4.)
MOT10960	175.14	MOTOR; 1/4 HP, 460/60/1, PSC-1 SPEED, 825 RPM, 48 FRAME, SLEEVE BEARINGS, CCW, 5 MFD CPT @ 370 VOLT (MOTOR INCLUDES SCREW SCR01989 QTY 4.)
MOT10961	221.38	MOTOR; 1/8 HP, 460/60/1, PSC-1 SPEED, 1075 RPM, 48 FRAME, CCW, SLEEVE BEARINGS, 5 MFD CPT @ 370 VOLT (MOTOR INCLUDES SCREW SCR01989 QTY 4).
MOT10962	603.00	MOTOR;2 SPEED FAN,3/4HP/ 1/2 HP, 230V, 60 HZ, SINGLE PHASE, CP26
MOT10967	436.17	MOTOR;FAN
MOT10968	1486.40	MOTOR; CONDENSER FAN, 460V, 60 HZ, THREE PHASE
MOT10971	502.50	MOTOR;FAN, 0.32/0.25 HP, 115V, 60 HZ, SINGLE PHASECP14
MOT10974	43.51	MOTOR; STEPPING
MOT10975	235.96	MOTOR; 277V, SIZE 9
MOT10976	571.33	MOTOR; 277/230V, SIZE 6
MOT10977	344.32	MOTOR; 277V, SIZE 1 & 2
MOT10978	345.68	MOTOR; 277V, SIZE 3 & 4

MOT10981	720.00	MOTOR; 3/4 HP, 115V/230V/60HZ FOR RAM-5SF
MOT10982	523.54	MOTOR; 347V, SIZE 1 & 2
MOT10983	520.72	MOTOR; 347V, SIZE 3 & 4
MOT10984	595.51	MOTOR; 347V, SIZE 5
MOT10985	745.10	MOTOR; 347V, SIZE 6
MOT10986	795.90	MOTOR; 347V, SIZE 7
MOT10987	560.24	MOTOR; 347V, SIZE 8 & 10
MOT10988	553.17	MOTOR; 347V, SIZE 9
MOT10989	1291.22	MOTOR; ECM, 120V, 1/2 HP
MOT10990	1443.62	MOTOR; ECM, 120V, 1.0 HP
MOT10991	1739.97	MOTOR; ECM, 277V, 1/2 HP
MOT10992	1854.28	MOTOR; ECM, 277V, 1.0 HP
MOT11032	592.95	MOTOR; 1/2HP, (0.4kW), 110/220V, 60HZ
MOT11049	200.13	MOTOR; 1/6 HP, 200/230/60/1, PSC, 39 FRAME, 1650 RPM, CCW, SLEEVE BEARINGS, 5 MFD CPT @ 370V
MOT11050	209.91	MOTOR; 1/6 HP, 200/230/60/1, PSC, 39 FRAME, 1650 RPM, CCW, SLEEVE BEARINGS, 5 MFD CPT @ 370V
MOT11051	170.54	MOTOR; 1/4 HP, 200/230/60/1, PSC, 48 FRAME, 1075 RPM, CCW, SLEEVE BEARINGS, 5 MFD CPT @ 370V (MOTOR INCLUDES SCREW SCR01989 QTY 4).
MOT11057	620.87	MOTOR; 1/2 HP, 220-200/230/60/1, 1080 RPM, CCW, 48 FRAME, SLEEVE BEARING, 15 MFD CPT AT 370V
MOT11058	849.53	MOTOR; 1/2 HP, 220-200/230/50-60/1, 1080 RPM, CCW, 48 FRAME, SLEEVE BEARING, TYPE PSC, 15 MFD CPT AT 370V
MOT11059	153.97	MOTOR; 1/3 HP, 208-230/60/1, 1115 RPM, CW, 48 FRAME, SLEEVE BEARING, TYPE PSC, 7.5 MFD CPT AT 370V
MOT11061	356.72	MOTOR; 1/8 HP, 460/60/1, PSC-1 SPEED, 1075 RPM, 48 FRAME, SLEEVE BEARINGS, CCW, 5 MFD CPT @ 370V (MOTOR INCLUDES SCREW SCR01989 QTY 4).
MOT11062	613.05	MOTOR; 1 HP, SINGLE PHASE 230V
MOT11064	788.93	MOTOR; 1 HP, 3 PHASE 230/460V
MOT11074	647.73	MOTOR; 2 HP, 200/60/3, 1725 RPM, 56H FRAME, ODP
MOT11075	547.86	MOTOR; 1.5-2 HP, 190/380-230/460, 1440/1725 RPM, 56H FRAME, ODP
MOT11078	595.51	MOTOR; 2-3 HP, 190/380-230/460, 1440/1725 RPM, 56 HZ FRAME, ODP
MOT11080	640.67	MOTOR; 5 HP, 200/60/3, 1725 RPM, 184T FRAME, ODP
MOT11081	644.91	MOTOR; 3-5 HP, 190/380-230/460, 1450/1750 RPM, 184T FRAME, ODP
MOT11084	966.66	MOTOR; 5-7.5 HP, 190/380-230/460, 1470/1760 RPM, 213T FRAME, ODP
MOT11087	962.42	MOTOR; 7.5-10 HP, 190/380-230/460, 1460/1760 RPM, 215T FRAME, ODP
MOT11095	417.08	MOTOR; BLOWER, FOR 20 HFU
MOT11099	150.33	MOTOR; CONDENSER, 1/3 (MULTI-HP), 825/2 RPM, 208/230 VOLT, 48Y FRAME, 7.5 MFD AT 370 V.
MOT11100	160.01	MOTOR; CONDENSER, 1/2 (MULTI-HP), 1075/2 RPM, 2080230 VOLT, 10/370 CAP REQUIRED
MOT11102	232.12	MOTOR; 1/4 HP, 460/60/1, PSC-1 SPEED, 48 FRAME, 825 RPM, CCW, SLEEVE BEARING, 5 MFD CPT @ 370V (MOTOR INCLUDES SCREW SCR01989 QTY 4).
MOT11204	395.21	MOTOR; 1/2 H.P., 277V/60/1
MOT11205	4214.10	MOTOR: 15 HP, 1800/900, 460 V, 254T, TEFC, COOLING TOWER DUTY
MOT11206	501.85	MOTOR; 1 HP, 200-230/60/3, 56 FRAME, BELLY BAND, ODP, BALL BEARING, CCW ROTATION, 1140 RPM, W/RUBBER PLUG-IN ADAPTER
MOT11207	478.82	MOTOR; 1 HP, 460/60/3, 56 FRAME, BELLY BAND, ODP, BALL BEARING, CCW ROTATION, 1140 RPM, W/RUBBER PLUG-IN ADAPTER
MOT11208	493.82	MOTOR; 1 HP, 575/60/3, 56 FRAME, BELLY BAND, ODP, BALL BEARING, CCW ROTATION, 1140 RPM, W/RUBBER PLUG-IN ADAPTER
MOT11209	535.40	MOTOR; 3/4 HP, 380/415/50/3, 56 FRAME, BELLY BAND, ODP, BALL BEARING, CCW ROTATION, 950 RPM, W/RUBBER PLUG-IN ADAPTER
MOT11211	497.28	MOTOR; FAN 20 HFU-1
MOT11217	356.41	MOTOR: 1-1/2HP, MOTOR: 1-1/2 HP, 1800 RPM, 145TC, 208-230/460 VOLT
MOT11218	604.20	MOTOR; FAN
MOT11223	2592.33	MOTOR; 20HP, 460/60/3, 1750 RPM, 254T FRAME, OPEN, PWS, RIGID, F1
MOT11233	234.41	MOTOR, 1/6 HP, 200/230/60/1, 2 SPEED, PSC, 825 RPM, 48 FRAME, SLEEVE BEARING, CCW, 5 MFD CPT @ 370V (MOTOR INCLUDES SCREW SCR01989 QTY 4).
MOT11234	158.05	MOTOR; OUTDOOR FAN MOTOR, 230-208V/60HZ/1PH
MOT11235	158.05	MOTOR; OUTDOOR FAN, 230-208V/60HZ/1PH
MOT11236	158.05	MOTOR; OUTDOOR FAN, 265V / 60HZ / 1PH
MOT11237	143.94	MOTOR; OUTDOOR FAN, 265V / 60HZ / 1PH
MOT11238	158.05	MOTOR; OUTDOOR FAN, 230-208V/60HZ/1PH
MOT11239	158.05	MOTOR; OUTDOOR FAN 265V/60HZ/1PH
MOT11240	174.98	MOTOR; OUTDOOR FAN, 115V/60HZ/1PH
MOT11242	158.05	MOTOR; INDOOR FAN, 208/230V/60HZ/1PH
MOT11243	143.94	MOTOR; INDOOR FAN, 230-208V/60HZ/1PH
MOT11244	163.70	MOTOR; INDOOR FAN, 265V / 60HZ / 1PH
MOT11246	143.94	MOTOR; INDOOR FAN, 230-208V/60HZ/1PH
MOT11248	183.45	MOTOR; INDOOR FAN, 115V/60HZ/1PH
MOT11249	160.87	MOTOR; INDOOR FAN, 115V/60HZ/1PH
MOT11259	1174.09	MOTOR; 575/60/3 1.0 HP, NEMA-143T
MOT11260	1202.31	MOTOR; 230-460/60/3, 1.0 HP, NEMA-143T
MOT11261	1322.27	MOTOR; 575/60/3, FAN, 1.5 HP, NEMA-145T
MOT11262	1349.08	MOTOR; 230-460/60/3 FAN, 1.5 HP, NEMA-145T
MOT11263	1375.90	MOTOR; 575/60/3, FAN, 2.0 HP, NEMA-145T
MOT11264	1404.13	MOTOR; 230-460/60/3 FAN, 2.0 HP, NEMA-145T
MOT11265	2208.49	MOTOR; 575/60/3, 3.0 HP, NEMA-182T
MOT11266	2260.70	MOTOR; 230-460/60/3, 3.0 HP, NEMA-182T
MOT11271	2125.22	MOTOR; 575/60/3 FAN, 5.0 HP, NEMA-184T
MOT11272	2466.73	MOTOR; 230-460/60/3, 5.0 HP, NEMA-184T
MOT11308	379.37	MOTOR; 1/2 HP, 220-200/230/60/1, 1080 RPM, CW ROTATION FROM LEAD END, SLEEVE BEARING, 48 FRAME, TYPE PSC, 15 MFD AT 370V, 1.3 AMP
MOT11354	2354.89	MOTOR; 7.5 HP, 1800/900 RPM, 1 WINDING, 213T, 460V, TEAO, EPACT, COOLING TOWER DUTY
MOT11360	4043.08	MOTOR; 10 HP, 1800/900 RPM, 2 WINDING, 256T, 460V, TEAO, EPACT, COOLING TOWER DUTY
MOT11368	348.56	MOTOR; 208/230/60/1, 4 SPD, CW ROTATION, 1/10 HP
MOT11371	282.19	MOTOR; 1/8 HP, 460/60/1, PSC, 825 RPM, 48 FRAME, SLEEVE BEARING, CCW, 5 MFD @ 370V (MOTOR INCLUDES SCREW SCR01989 QTY 4).
MOT11406	6018.71	MOTOR; 40 HP, 1800/900 RPM, 1 WINDING, 326T, 460V, TEAO, EPACT, COOLING TOWER DUTY
MOT11437	163.33	MOTOR; 1/6 HP, 200/230/60/1, 1650 RPM, 42 FRAME, PSC-SINGLE SPEED, SLEEVE BEARINGS, CCW, 5 MFD CPT @ 370V (MOTOR INCLUDES SCREW SCR01989 QTY 4).
MOT11447	179.85	MOTOR; 1/8 HP, 200/230/60/50/1, 1075 RPM, 48 FRAME PSC, SLEEVE BEARINGS, CCW, 5 MFD @ 370V (MOTOR INCLUDES SCREW SCR01989 QTY 4).
MOT11449	81.13	MOTOR;8501.40.4040
MOT11450	77.37	MOTOR;8501.40.4040
MOT11453	1168.45	MOTOR; 1HP, 277/60/1, 2-SPEED
MOT11459	267.49	MOTOR; 1/5 HP, 200/230/60/1, 930 RPM, 39 FRAME, SLEEVE BEARING, CCW, TYPE KCP, 7.5 MFD CPT @ 370V
MOT11460	271.92	MOTOR; 1/3 HP, 200/230/60/1, 1103 RPM, 39 FRAME, SLEEVE BEARING, CCW, TYPE KCP, 12.5 MFD CPT @ 370V
MOT11461	267.49	MOTOR; 1/3 HP, 200/230/60/1, 1125 RPM, 39 FRAME, SLEEVE BEARING, CCW, TYPE KCP, 12.5 MFD CPT @ 370V
MOT11471	320.34	MOTOR; 1/6 HP, 460/60/1, 1100 RPM, 48 FRAME, CCW, TYPE PSC, SLEEVE BEARING, 7.5 MFD CPT AT 370V
MOT11473	275.19	MOTOR; 1/4 HP, 220-200/230/60/1, 1032 RPM, 48 FRAME, CW, TYPE PSC, SLEEVE BEARING, 7.5 MFD CPT AT 370V
MOT11515	1419.64	MOTOR; 3/4 HP, 54/60 INCH ENERGY RECOVERY WHEEL CASSETTE
MOT11516	312.71	MOTOR; 1/4 HP, 200/230/60/50/1, PSC, 1075 RPM, 48 FRAME, SLEEVE BEARINGS, CCW, 5 MFD CPT @ 370V (MOTOR INCLUDES SCREW SCR01989 QTY 4).
MOT11522	182.74	MOTOR; 1/2 HP, 1725 RPM, 115 VOLT, BELT DRIVE
MOT11523	136.69	MOTOR; 1/3 HP, 1725 RPM, 115 VOLT, BELT DRIVE
MOT11526	310.12	MOTOR; 1/4 HP, 460/60/50/1, 825 RPM, 48 FRAME PSC, SLEEVE BEARINGS, CCW, 5 MFD @ 370V (MOTOR INCLUDES SCREW SCR01989 QTY 4).
MOT11541	822.70	MOTOR; 1/3 HP, 200/230/60/1, 660 RPM, 48 FRAME, BALL BEARING, CCW
MOT11543	341.00	MOTOR; REPLACEMENT MOTOR FOR RITCHIE 6 CFM VACUUM PUMP, 115V
MOT11549	68.05	MOTOR; AIR SWING
MOT11550	543.27	MOTOR; FAN
MOT11551	589.01	MOTOR; FAN, 49A-23 4P 220V49W (S)
MOT11552	461.84	MOTOR; FAN
MOT11553	245.42	MOTOR; FAN
MOT11554	46.85	MOTOR; STEPPING
MOT11559	326.98	MOTOR; .08 HP, 115/60/1, 1500/1355/1110 RPM, 3-SPEED, CLOCKWISE, WITH CAPACITOR
MOT11560	508.02	MOTOR; .16 HP, 115/60/1, 1400/1070/855 RPM, 3-SPEED, DOUBLE SHAFT, CLOCKWISE, WITH CAPACITOR
MOT11561	526.36	MOTOR; .24 HP, 208-230/60/1, 1475/1285/975 RPM, 3-SPEED, DOUBLE SHAFT, CLOCKWISE, WITH CAPACITOR
MOT11562	150.79	MOTOR; .10 HP, 115/60/1, 1475/1315/1070 RPM, 3-SPEED, CLOCKWISE, WITH CAPACITOR
MOT11563	506.61	MOTOR; .07 HP, 208-230/60/1, 1480/1110/865 RPM, 3-SPEED, REVERSIBLE, WITH CAPACITOR
MOT11564	150.79	MOTOR; .12 HP, 208-230/60/1, 1080/800/600 RPM, 3-SPEED, DOUBLE SHAFT, CLOCKWISE, WITH CAPACITOR
MOT11566	494.35	MOTOR; .12 HP, 277/60/1, 1080/800/600 RPM, DOUBLE SHAFT, CLOCKWISE, WITH CAPACITOR

MOT11571	461.46	MOTOR; 3/4 HP 277/60/1 1725 RPM & 1/2 HP 240/50/1 1425 RPM, FRAME 56
MOT11572	519.31	MOTOR; 1.0 HP 277/60/1 1725 RPM & 3/4 HP 240/50/1 1425 RPM, FRAME 56
MOT11577	1143.05	MOTOR; 2-SPEED, 3/4-1/4 HP, 1725/1140 RPM, 115/60/1, FRAME 56
MOT11578	1107.77	MOTOR; 2-SPEED, 1.0 HP-1/3 HP, 1725/1140 RPM, 115/60/1, FRAME 56
MOT11580	361.27	MOTOR; 1/3 HP, 277/60/1, 1725 RPM, FRAME 56
MOT11602	316.10	MOTOR; 1/3 H.P. 0317, 277/60HZ
MOT11603	316.10	MOTOR; 1/3 HP, 0417, 277V/60HZ
MOT11604	379.61	MOTOR; 1/2 H.P., 0517, 277V/60HZ
MOT11609	579.99	MOTOR; 1.0 HP 380/60/1, 1075 RPM, 48 FRAME, CCW OPPOSITE SHAFT END, BALL BEARING, 4.3 FLA, 8.3 RLA, 25 MFD CPT AT 370V
MOT11610	564.47	MOTOR; 3/4 HP, 380/60/1, 1100 RPM, 48 FRAME, CCW OPPOSITE SHAFT END, BALL BEARING, 2.5 FLA, 7.7 LRA, 25 MFD CPT AT 370V
MOT11611	554.59	MOTOR; 2/5 HP, 380/60/1, 1100 RPM, 48 FRAME, CCW OPPOSITE SHAFT END, BALL BEARING, 1.0 FLA, 4.1 LRA, 7.5 MFD CPT AT 370V
MOT11615	151.00	MOTOR; FAN 1/15HP
MOT11617	245.54	MOTOR; FAN 1/15 HP
MOT11632	322.61	MOTOR; FAN
MOT11633	386.48	MOTOR; FAN (COND)
MOT11634	311.44	MOTOR; FAN (EVAP)
MOT11635	533.42	MOTOR; 1/3 HP, 208-230/60/1, 1100 RPM, DIRECT DRIVE, CCW, 48 FRAME, TE SHELL, SLEEVE BEARINGS, 44 IN LEADS, 7.5 MFD CPT AT 370V
MOT11636	558.83	MOTOR; 1/3 HP, 460/60/1, 1100 RPM, DIRECT DRIVE, CCW, 48 FRAME, TE SHELL, SLEEVE BEARINGS, 44 IN LEADS, 7.5 MFD CPT AT 370V
MOT11638	173.10	MOTOR; FAN 1/6 HP 220V/60/1
MOT11642	1461.97	MOTOR; 7.50 HP, 1800 RPM, 200/60/3, TEAO, 213T FRAME, FOOT MOUNT, DRIP COVER
MOT11645	352.80	MOTOR; 1/2 HP, 208-230/60/1, 1080 RPM, TYPE PSC, 48 FRAME, CCW, SLEEVE BEARING, 10 MFD CPT AT 370V
MOT11646	216.08	MOTOR; GE COMPRESSOR, NEW DESIGN 3/4 HP 115V1425/1725 RPM, 9.5 FLA, 1PH, 50/60 HZ.
MOT11650	234.53	MOTOR; 1/8 HP, 115/60/1, 1080 RPM, CCW, OPEN
MOT11651	1077.36	MOTOR;
MOT11656	1014.05	MOTOR; 208/230/460, 1075 RPM, 1/6 HP 3 PHASE
MOT11712	418.29	MOTOR; 1.0 HP, 208-230/50-60/1, FRAME 56
MOT11724	269.53	MOTOR; 1/3 H.P., 115V, 60HZ, SIZE 0417
MOT11725	149.33	MOTOR, DIRECT DRIVE BLOWER,39 FRAME, MULTI HORSEPOWER, 1/2 HP (Max), RPM1075/4, REV, VOLTS 115,GE 3463
MOT11726	152.44	MOTOR, DIRECT DRIVE BLOWER,39 FRAME, MULTI HORSEPOWER, 1/2 HP (Max), RPM1075/4,REV, VOLTS 208-230,GE 3464
MOT11727	136.89	MOTOR, CONDENSER, 39 FRAME,MULTI HORSEPOWER,1/3 HP (Max) RPM 1075/2, REV, VOLTS 208-230/60/1,GE 3465
MOT11728	180.44	MOTOR, DIRECT DRIVE BLOWER,39 FRAME, MULTI HORSEPOWER, 3/4 HP (Max), RPM1075/4, REV, VOLTS 115,GE 3466
MOT11729	183.56	MOTOR, DIRECT DRIVE BLOWER,39 FRAME, MULTI HORSEPOWER, 3/4 HP (Max), RPM1075/4, REV, VOLTS 208-230,GE 34667
MOT11730	168.00	MOTOR, CONDENSER, 39 FRAME,MULTI HORSEPOWER,1/2 HP (Max) RPM 1075/2, REV, VOLTS 208-230/60/1,GE 3468
MOT11731	149.33	MOTOR, CONDENSER, 39 FRAME,MULTI HORSEPOWER,1/3 HP (Max) RPM 825/2, REV, VOLTS 208-230/60/1,GE 3469
MOT11734	715.47	MOTOR; 1HP; 230/460/60/3; 1800RPM; TEFC; 143T; RIGID BASE
MOT11759	572.60	MOTOR; 2 HP, 1800 RPM, 115/230, 1 PHASE, 56 HZ, CAPACITOR START
MOT11769	269.53	MOTOR; AC, 1/3 H.P., 115/60/1, 1050RPM, SIZE 0317
MOT11770	355.61	MOTOR; A/C H.P., 115/60/1, 1050 RPM, SIZE 0517
MOT11772	787.80	MOTOR; AC, 1/3 HP, 277/60/1, 1050 RPM
MOT11823	371.90	MOTOR; AC, 1/2 HP, 208-230/60/1, 1075 RPM, 3-SPD
MOT11824	242.83	MOTOR; AC, 1/2 HP, 460/60/1, 1075 RPM, 3-SPD
MOT11826	227.07	MOTOR; AC, 1/8 HP, 208-230/60/1, 1080 RPM, 3-SPD
MOT11827	155.88	MOTOR; AC, 1/8 HP, 265/60/1, 1080 RPM, 3-SPD
MOT11828	385.25	MOTOR; 1/4HP, 277/60/1, 1050/900/700 RPM, PSC
MOT11830	603.00	MOTOR; BLOWER MOTOR FOR OP24
MOT11831	328.02	MOTOR; 3/4 HP, 200-230/60/1, 1125 RPM, CCW, TYPE KCP, 39 FRAME, SLEEVE BEARING, 20.0 MFD CPT @ 440V
MOT11838	488.78	MOTOR; OD, 1/4 HP, 460/60/1, 1100 RPM (2 SPD), DIRECT DRIVE, CCW, 48 FRAME, TE SHELL, SLEEVE BEARDINGS, 44 IN LEAD, 7.5 MFD CPT AT 370V
MOT11842	177.81	MOTOR; OUTDOOR ASSEMBLY, 265V / 60HZ / 1PH
MOT11844	127.77	MOTOR; 1/4 HP, 1725 RPM, 115 VOLT, 48Y, BELT DRIVE
MOT11847	703.50	MOTOR; MOVIN' COOL OFFICE PRO 60, LA484211-150A
MOT11848	501.16	MOTOR; FAN EVAP, OP60
MOT11851	465.32	MOTOR; CONDENSER FAN , CL60
MOT11853	399.99	MOTOR; CONDENSER FAN, CL40
MOT11863	297.79	MOTOR; INDOOR, 1/2 HP, 200-230/60/1, 1000 RPM, TYPE PSC, 48 FRAME, CCW, SLEEVE BEARING, 15 MFD CPT @ 370V
MOT11864	314.01	MOTOR; INDOOR, 3/4 HP, 200-230/60/1, 1080 RPM, TYPE PSC, 48 FRAME, CCW, SLEEVE BEARING, 25 MFD CPT @ 370V
MOT11865	296.34	MOTOR; 1/4 HP 3450 RPM 115/1 TENV 48N FR. OB MTG. 4.3 AMP 1.0
MOT11867	357.03	MOTOR; 3/4 HP 3450 RPM 115/208/230/1 ODP 56C
MOT11868	245.38	MOTOR; 1/6 HP, 460/60/1, PSC-1 SPEED, 48 FRAME, 825 RPM, CCW, SLEEVE BEARINGS, 5 MFD CPT @ 370V
MOT11876	237.19	MOTOR, 1/2 HP, PUMP DUTY, C-FACE MOUNT, 3450 RPM, 56J, 208-230/460/3, ODP, NO BASE
MOT11885	135.77	MOTOR, 10 HP, PUMP DUTY, 3600 RPM, 215JM, 208-230/460/3, TEFC, RIGID BASE
MOT11902	647.45	MOTOR, 5 HP, PUMP DUTY, 1800 RPM, 184JM, 208-230/460/3, ODP, RIGID BASE
MOT11916	170.98	MOTOR; 208/230V/60HZ/1PH OUTDOOR FAN, CORROSION RESISTANT, 60 HZ, 208/230 V
MOT11917	156.64	MOTOR; OUTDOOR FAN, CORROSION RESISTANT, 230-208V/60HZ/1PH
MOT11918	170.98	MOTOR; OUTDOOR FAN, CORROSION RESISTANT, 265V/60HZ/1PH
MOT11919	170.98	MOTOR; OUTDOOR FAN, CORROSION RESISTANT, 230-208V/60HZ/1PH
MOT11920	156.64	MOTOR; OUTDOOR FAN, CORROSION RESISTANT, 265V/60HZ/1PH
MOT11925	126.91	MOTOR; LFP
MOT11930	2280.46	MOTOR, 7 1/2 HP, 230/460/60/3, OPEN, 1760 RPM, RIGID, 213T FRAME, DRIP COVER, F1
MOT11931	144.44	MOTOR; 1/6 HP, 200/230/60/1, PSC, 825 RPM, 48 FRAME, SLEEVE BEARING, CCW, 5 MFD CPT @ 370V (QTY OF 4 SCREWS WILL BE INCLUDED IN THE BOX-WITH THE MOTOR)
MOT11933	724.61	MOTOR; 200-208/230V / 1 PH
MOT11934	1336.75	MOTOR; 200-230/460, 3PH
MOT11935	1138.67	MOTOR; 200-230/460, 3PH
MOT11936	357.78	MOTOR; 200-230V, 1PH 50/60 HZ
MOT11953	498.14	MOTOR; 208/230V, 1PH, 50/60 HZ
MOT11954	397.37	MOTOR; 1/2 HP, 220-200/230/50-60/1, 1080 RPM, 48 FRAME, CCW, SLEEVE BEARING, 15 MFD CPT AT 370V
MOT11970	7878.57	MOTOR; 50 HP, 460/60/3, 1800 RPM, 326T, F1
MOT11972	1228.47	MOTOR;2HP,230/60/1,1800 RPM,145T,7/8 SHFT,CONST SP,RIGID,ODP,BALL
MOT11973	291.17	MOTOR; 1/3 HP, 120-240-277/60/1, 0-1200 RPM, 48 FRAME, BALL BEARING, SOFTWARE PROGRAMMABLE ROTATION (MODULE NOT INCLUDED)
MOT11974	378.47	MOTOR; 1/2 HP, 120-240/60/1, 0-1200 RPM, 48 FRAME, BALL BEARING, SOFTWARE PROGRAMMABLE ROTATION (MODULE NOT INCLUDED)
MOT11976	465.77	
MOT11979	1988.34	MOTOR;
MOT11980	206.35	MOTOR; 1/3 HP, 208-230, 1075 RPM, MULTI-HP, CHAMELEON
MOT11982	368.31	MOTOR; BURNER
MOT11984	615.31	MOTOR; CONDENSER BLOWER, 3 SPEED
MOT11987	355.76	MOTOR; 1/4 HP, 460/60/1, 825 RPM, 48 FRAME, CCW, TYPE PSC, SLEEVE BEARING, 15 MFD CPT AT 370V
MOT11991	231.43	MOTOR; 1/5 HP, 115/60/1, 1075 RPM, TYPE PSC, 48 FRM, CCW, SLEEVE BRG, 10 MFD CPT @ 370 V, INCLUDES RESILIENT RING
MOT11992	230.38	MOTOR; 1/2 HP, 115/60/1, 1075 RPM, TYPE PSC, 48 FRM, CCW, SLEEVE BRG, 15 MFD @ 370V, INCLUDES RESILIENT RINGS
MOT11993	242.27	MOTOR; 1/2 HP, 115/60/1, 1075 RPM, TYPE PSC, 48 FRAME, CCW, SLEEVE BEARING, 10 MFD @ 370V, INCLUDES RESILIENT RINGS
MOT11994	268.15	MOTOR; 3/4 HP, 115/60/1, 1100 RPM, TYPE PSC, 48 FRAME, CCW, SLEEVE BEARING, 15 MFD @ 370V, INCLUDES RESILIENT RINGS
MOT11996	446.94	MOTOR; .5 HP 575V
MOT11997	446.94	MOTOR; .5 HP 208-230V/460V
MOT12004	218.84	MOTOR; 1/8 HP, 200/230/60/1, PSC, 825 RPM, 48 FRAME, SLEEVE BEARING, CCW, 5 MFD CPT @ 370
MOT12005	640.83	MOTOR, 1/3 HP, 200/230/60/1, 850 RPM, 48 FRAME, BALL BEARING, CCW
MOT12034	717.25	MOTOR; 3.0/2.0 HP, 208-230/460/60/3, 200/380-415/50/3, 1725/1425 RPM, 56HZ FRAME, BALL BEARINGS
MOT12081	236.18	MOTOR; 1/8 HP, 200/230/50-60/1, 1620 RPM, TYPE PSC, 42 FRAME, CCW, SLEEVE BEARING, 4 MFD @ 370V, CLASS F
MOT12082	201.13	MOTOR; 1/8 HP, 200/230/60/1, 1075 RPM, 48 FRAME, PSC, SLEEVE BEARINGS, CCW, 5 MFD @ 370V, CLASS F
MOT12083	237.05	MOTOR; 1/4 HP, 200/230/60/1, PSC, 48 FRAME, 1075 RPM, CCW, SLEEVE BEARINGS, 5 MFD CPT @ 370V, CLASS F
MOT12084	291.95	MOTOR; 1/4 HP, 460/50/60/1, PSC, 48 FRAME, 1075 RPM, CCW, SLEEVE BEARING, 5 MFD CPT @ 370V, CLASS F
MOT12089	277.71	MOTOR; 1/2 HP, 220-200/230/60/1, 1080 RPM, CCW, 48 FRAME, SLEEVE BEARING, 15 MFD CPT AT 370V
MOT12098	186.32	MOTOR; LOW HEIGHT, 115V, 1/3 HP, LEFT & RIGHT HAND
MOT12099	187.29	MOTOR; LOW HEIGHT, 277V, 1/3 HP, LEFT & RIGHT HAND
MOT12101	275.74	MOTOR; FAN POWERED, 277/230V, 1/2 HP, LEFT & RIGHT HAND
MOT12103	275.43	MOTOR; FAN POWERED, 208/230V, 1/2 HP, LEFT & RIGHT HAND

MOT12104	739.68	MOTOR; FAN POWERED, 277/230V, 1 HP, LEFT & RIGHT HAND
MOT12106	306.65	MOTOR; FAN POWERED, 208/230V, 1 HP, LEFT & RIGHT HAND
MOT12111	241.61	MOTOR; 1/5 HP, 200/230/60/50/1, PSC, 825 RPM, 48 FRAME, SLEEVE BEARING, CCW, 5 MFD CPT @ 370. MOTOR MOUNTED USING SCR01870.
MOT12125	407.91	MOTOR: SHADED POLE, 2.3 AMP, 115/60/1, BB, DRAFTER/POWER VENTING, INCLUDES RETROFIT MOUNTING KIT
MOT12126	760.64	MOTOR; 208/60/1, POWER VENTING, INCLUDES RETROFIT MOUNTING KIT
MOT12127	571.04	MOTOR, 230/460/60/1, POWER VENTING(COMBUSTION), INCLUDES RETROFIT MOUNTING KIT
MOT12130	116.52	MOTOR, 1/4 HP, 208-230/50-60/1, 1075 RPM-3 SPEED, 48 FRAME, CCW, 1.8 TO 1.7 AMPS, 5 MFD AT 370 VOLT
MOT12131	116.52	MOTOR, 1/4 HP, 115/50-60/1, 1075 RPM-3 SPEED, 48 FRAME
MOT12132	119.59	MOTOR, 1/3 HP, 115/50-60/1, 1075 RPM-3 SPEED, 48 FRAME, CCW, 7.5 MFD AT 370 VOLT.
MOT12133	142.58	MOTOR, 1/2 HP, 115/50-60/1, 1075 RPM-3 SPEED, 48 FRAME
MOT12134	199.32	MOTOR, 3/4 HP, 115/50-60/1, 1075 RPM-3 SPEED, 48 FRAME
MOT12135	122.66	MOTOR, 1/3 HP, 208-230/50-60/1, 1075 RPM-3 SPEED, 48 FRAME, 6 MFD AT 370V
MOT12136	151.79	MOTOR, 1/2 HP, 208-230/50-60/1, 1075 RPM-3 SPEED, 48 FRAME, 7.5 MFD AT 370 V
MOT12137	208.50	MOTOR, 3/4 HP, 208-230/50-60/1, 1075 RPM-4 SPEED, 48 FRAME, CCW, 6.1-5.8 AMPS, 10 MFD AT 370 VAC
MOT12142	775.22	MOTOR; SOS 2 SPEED BCHB054
MOT12143	5846.01	MOTOR; 40 HP, 324T, 230/460/60/3, 1800 RPM, F1
MOT12150	112.83	MOTOR; 1/3-1/6 HP, 208-230 VOLT, TOTALLY ENCLOSED, BALL BEARING, 2 POWER LEADS
MOT12153	769.63	MOTOR; 480V
MOT12157	472.10	MOTOR;FAN COIL, 1/6 HP, 230 V, 680/570/460 RPM, DOUBLE SHAFT 11.5 X 1/2 X 11.5
MOT12161	757.93	MOTOR; 1.5HP, 1140RPM, 200/460/60/3, 56 FRAME,TOTALLY ENCLOSED, BALL BEARING
MOT12190	1563.47	MOTOR; 460V
MOT12191	1310.51	MOTOR; 200/230V
MOT12192	1310.51	MOTOR; 380V
MOT12193	1224.80	MOTOR; 575V
MOT12195	268.54	MOTOR; COMPRESSOR, 48Y 115V 50/60HZ, 3/4 1PH, FOR MICROVAC II UNIT FROM CHINA
MOT12200	336.84	MOTOR; 1.0/.75 HP, 460/380-415/60-50/1, 1125/950 RPM, 48 FRAME, CCW, TYPE PSC, BALL BEARING, CLASS F1 INSULATED, TOTALLY ENCLOSED, 25 MFD CPT AT 440V, .63 SHAFT DIAMETER
MOT12207	143.08	MOTOR; 1/5 HP, 200/230/60/50/1, PSC, 825 RPM, 48 FRAME, SLEEVE BEARING, CCW, 5 MFD @ 370V
MOT12208	270.00	MOTOR; COMPRESSOR FOR NEW CHINA MICROVAC UNIT, 48YM 240V, 50/60 HZ, 3/4 HP, 1PH
MOT12215	228.85	MOTOR, 1/8 HP, 200/230/60/1, 825 RPM, 48 FRAME, PSC, SLEEVE BEARING, CCW, 5 MFD CPT @ 370V
MOT12216	196.47	MOTOR; AC, 1/14 HP, 115 50/60 1, 1480/1110/865 RPM 3 SPEED
MOT12217	235.83	MOTOR; AC; 1/20 HP, 115 50/60 1, 1080/800/600 RPM 3 SPEED
MOT12218	194.78	MOTOR; AC; 1/30 HP, 115 50/60 1, 980/800/600 RPM, REVERSIBLE
MOT12221	199.01	MOTOR; 1/8 HP, 115/60/1, SINGLE SHAFT
MOT12222	199.01	MOTOR; 1/4 HP, 115 50/60 1, 1475/1285/975 RPM (INCLUDES 7.5 MFD CAPACITOR)
MOT12223	191.47	MOTOR; 1/20 HP, 115 50/60 1, 1050/780/580 RPM
MOT12229	191.36	MOTOR; 1/15 HP, 115 50/60 1, 1080/800/600 RPM
MOT12230	193.04	MOTOR; 1/14 HP, 115 50/60 1, 1030/780/580 RPM
MOT12231	197.77	MOTOR; 1/8 HP, 115 50/60 1, 1080/800/600 RPM
MOT12232	205.31	MOTOR; 1/8 HP, 115 50/60 1, 1080/800/600 RPM
MOT12233	83.34	MOTOR; OUTDOOR, 1/18HP 208/230V/60HZ/1PH, 1280RPM
MOT12234	207.39	MOTOR; OUTDOOR, 1/18HP 265V/60HZ/1PH, 1280RPM
MOT12235	81.43	MOTOR; INDOOR, 265V/60HZ/1PH, 750RPM
MOT12236	80.12	MOTOR; INDOOR, 208- 230V/60HZ/1PH
MOT12237	204.37	MOTOR; OUTDOOR 1/18, 208/230V/60HZ/1PH 1500RPM
MOT12238	155.56	MOTOR; OUTDOOR 1/18, 265V/60HZ/1PH 1500RPM
MOT12239	80.12	MOTOR; INDOOR, 208/230V/60HZ/1PH, 1100 RPM
MOT12240	81.43	MOTOR; INDOOR, 265V/60HZ/1PH, 1100 RPM
MOT12241	150.79	MOTOR; INDOOR, 208/230V/60HZ/1PH, 880RPM
MOT12242	149.21	MOTOR; INDOOR, 265V/60HZ/1PH, 880RPM
MOT12243	607.45	MOTOR; CONSTANT TORQUE, 1.0 HP, 208-230/60/1, CCW
MOT12244	468.05	MOTOR; CONSTANT TORQUE, 1/2 HP, 115/60/1, 1050-600 RPM, CCW
MOT12245	387.11	MOTOR; CONSTANT TORQUE, 1/2 HP, 115/60/1, 1050-600 RPM, CCW
MOT12246	387.11	MOTOR; CONSTANT TORQUE, 1/2 HP, 115/60/1, 1050-600 RPM, CCW
MOT12247	543.06	MOTOR; CONSTANT TORQUE, 3/4 HP, 115/60/1, 1050-600 RPM, CCW
MOT12248	591.93	MOTOR; CONSTANT TORQUE, 1.0 HP, 115/60/1, 1050-600 RPM, CCW
MOT12249	387.11	MOTOR; CONSTANT TORQUE, 1/2 HP, 115/60/1, 1050-600 RPM, CCW
MOT12250	387.11	MOTOR; CONSTANT TORQUE, 1/2 HP, 115/60/1, 1050-600 RPM, CCW
MOT12251	649.93	MOTOR; CONSTANT TORQUE, 3/4 HP, 115/60/1, 1050-600 RPM, CCW
MOT12252	448.41	MOTOR; CONSTANT TORQUE, 3/4 HP, 115/60/1, 1050-600 RPM, CCW
MOT12253	488.37	MOTOR; CONSTANT TORQUE, 1.0 HP, 115/60/1, 1050-600 RPM, CCW
MOT12254	387.11	MOTOR; CONSTANT TORQUE, 1/2 HP, 115/60/1, 1050-600 RPM, CCW
MOT12255	387.11	MOTOR; CONSTANT TORQUE, 1/2 HP, 115/60/1, 1050-600 RPM, CCW
MOT12256	387.11	MOTOR; CONSTANT TORQUE, 1/2 HP, 115/60/1, 1050-600 RPM, CCW
MOT12257	448.41	MOTOR; CONSTANT TORQUE, 3/4 HP, 115/60/1, 1050-600 RPM, CCW
MOT12258	448.41	MOTOR; CONSTANT TORQUE, 3/4 HP, 115/60/1, 1050-600 RPM, CCW
MOT12259	488.37	MOTOR; CONSTANT TORQUE, 1.0 HP, 115/60/1, 1050-600 RPM, CCW
MOT12260	488.37	MOTOR; CONSTANT TORQUE, 1.0 HP, 115/60/1, 1050-600 RPM, CCW
MOT12261	488.37	MOTOR; CONSTANT TORQUE, 1.0 HP, 115/60/1, 1050-600 RPM, CCW
MOT12262	387.11	MOTOR; CONSTANT TORQUE, 1/2 HP, 115/60/1, 1050-600 RPM, CCW
MOT12263	387.11	MOTOR; CONSTANT TORQUE, 1/2 HP, 115/60/1, 1050-600 RPM, CCW
MOT12264	488.37	MOTOR; CONSTANT TORQUE, 1.0 HP, 115/60/1, 1050-600 RPM, CCW
MOT12265	488.37	MOTOR; CONSTANT TORQUE, 1.0 HP, 115/60/1, 1050-600 RPM, CCW
MOT12267	3087.07	MOTOR; 1/2 HP, 230/460 VAC, 60 HZ, 3 PH, 300 RPM, 1.93 SF, RIGHT ANGLE WORM, FOOT MOUNT, 0.500 SHAFT
MOT12268	287.30	MOTOR, 1/5 HP, 460/60/1, 825 RPM, 48 FRAME, PSC, SLEEVE BEARING, CCW, 5 MFD CPT @ 370V
MOT12271	1234.51	MOTOR; 115V/60HZ/1PH 0.5 HP ECM
MOT12272	1259.71	MOTOR; 115V/60HZ/1PH 1.0 HP ECM
MOT12273	1234.51	MOTOR; 115V/60HZ/1PH 0.5 HP ECM
MOT12274	1259.71	MOTOR; 115V/60HZ/1PH 1.0 HP ECM
MOT12275	1259.71	MOTOR; 115V/60HZ/1PH 1.0 HP ECM
MOT12279	567.77	MOTOR; CONTANT TORQUE, 3/4 HP, 208-230/50-60/1, CW, 48 FRAME, BALL BEARING
MOT12280	531.32	MOTOR; CONTANT TORQUE, 3/4 HP, 208-230/50-60/1, CW, 48 FRAME, BALL BEARING
MOT12281	531.32	MOTOR; CONTANT TORQUE, 3/4 HP, 208-230/50-60/1, CW, 48 FRAME, BALL BEARING
MOT12282	531.32	MOTOR; CONTANT TORQUE, 3/4 HP, 208-230/50-60/1, CW, 48 FRAME, BALL BEARING
MOT12283	567.77	MOTOR; CONTANT TORQUE, 1.0 HP, 208-230/50-60/1, CW, 48 FRAME, BALL BEARING
MOT12284	567.77	MOTOR; CONTANT TORQUE, 1.0 HP, 208-230/50-60/1, CW, 48 FRAME, BALL BEARING
MOT12285	567.77	MOTOR; CONTANT TORQUE, 1.0 HP, 208-230/50-60/1, CW, 48 FRAME, BALL BEARING
MOT12287	567.77	MOTOR; CONTANT TORQUE, 1.0 HP, 208-230/50-60/1, CW, 48 FRAME, BALL BEARING
MOT12288	567.77	MOTOR; CONTANT TORQUE, 1.0 HP, 208-230/50-60/1, CW, 48 FRAME, BALL BEARING
MOT12289	567.77	MOTOR; CONTANT TORQUE, 1.0 HP, 208-230/50-60/1, CW, 48 FRAME, BALL BEARING
MOT12290	786.61	MOTOR; CONSTANT TORQUE, 1.0 HP, 230/60/1, 1050-600 RPM, CCW
MOT12291	726.98	MOTOR; CONSTANT TORQUE, 3/4 HP, 230/60/1, 1050-600 RPM, CCW
MOT12292	639.71	MOTOR; CONSTANT TORQUE, 1/2 HP, 208-230/60/1, 1050-600 RPM, CCW
MOT12293	613.71	MOTOR; CONSTANT TORQUE, 1/3 HP, 230/60/1, 1050-600 RPM, CCW
MOT12294	613.71	MOTOR; CONSTANT TORQUE, 1/3 HP, 230/60/1, 1050-600 RPM, CCW
MOT12295	613.71	MOTOR; CONSTANT TORQUE, 1/3 HP, 230/60/1, 825-375 RPM, CCW
MOT12307	673.01	MOTOR; CONSTANT TORQUE, 1.0 HP, 208-230/60/1, CCW
MOT12308	673.01	MOTOR; CONSTANT TORQUE, 1.0 HP, 208-230/60/1, CCW
MOT12312	141.27	MOTOR; AC; 1/4 HP, 208-230 60 1, 1135/760/605 RPM
MOT12313	197.81	MOTOR; AC; 1/4 HP, 115 60 1, 1135/760/605 RPM
MOT12314	298.41	MOTOR; AC; 1/4 HP, 265 60 1, 1135/760/605 RPM
MOT12315	168.25	MOTOR; AC; 1/10 HP, 208-230 60 1, 1070/805/580 RPM
MOT12316	181.85	MOTOR; AC; 1/10 HP, 115 60 1, 1110/900/665 RPM
MOT12317	131.89	MOTOR; AC; 1/10 HP, 265 60 1, 1070/805/580 RPM

MOT12318	673.01	MOTOR; CONSTANT TORQUE, 1.0 HP, 208-230/60/1, CCW
MOT12319	603.04	MOTOR; CONSTANT TORQUE, 1/2 HP, 208-230/60/1, 1050-600 RPM, CCW
MOT12333	930.21	MOTOR, ECM LSxF, 1/2HP, 277V, 60HZ, 09SQ, LFT
MOT12340	742.74	MOTOR; ECM VPxF, 1/3HP, 115V, 60HZ, 03SQ, LFT
MOT12341	817.44	MOTOR; ECM VPxF, 1/3HP, 277V, 60HZ, 03SQ, LFT
MOT12346	1066.59	MOTOR; ECM VPxF, 1HP, 115V, 60HZ, 06SQ, LFT
MOT12348	742.74	MOTOR; ECM VSxF, 1/3HP, 115V, 60HZ, 03SQ, LFT
MOT12349	817.44	MOTOR; ECM VSxF, 1/3HP, 277V, 60HZ, 03SQ, LFT
MOT12351	901.11	MOTOR; ECM VSxF, 1/2HP, 277V, 60HZ, 04SQ, LFT
MOT12352	1066.59	MOTOR; ECM VSxF, 1HP, 115V, 60HZ, 05SQ, LFT
MOT12353	1130.91	MOTOR; ECM VSxF, 1HP, 277V, 60HZ, 05SQ, LFT
MOT12354	1066.59	MOTOR; ECM VSxF, 1HP, 115V, 60HZ, 06SQ, LFT
MOT12355	1130.91	MOTOR; ECM VSxF, 1HP, 277V, 60HZ, 06SQ, LFT
MOT12357	798.68	MOTOR; ECM VPxF, 1/3HP, 277V, 60HZ, 0317, LFT
MOT12363	798.68	MOTOR; ECM VSxF, 1/3HP, 277V, 60HZ, 0317, LFT
MOT12366	1047.75	MOTOR; UCM VSxF, 1HP, 115V, 60HZ, 0517, LFT
MOT12367	1112.14	MOTOR; ECM VSxF, 1HP, 277V, 60HZ, 0517, LFT
MOT12368	130.79	MOTOR; 1/15 HP, 1550 RPM, 208-230 VOLT, 3.3" FRAME, FITS BOHN UNITS
MOT12369	124.18	MOTOR; 1/20 HP, 1550 RPM, 115 VOLT, 3.3" FRAME, FITS BOHN UNITS
MOT12370	144.02	MOTOR; 1/20 HP, 1550 RPM, 208-230 VOLT, 3.3" FRAME, FITS LARKIN UNITS
MOT12371	139.07	MOTOR; 1/20HP, 1550 RPM, 115 VOLT, 3.3" FRAME, FITS LARKIN UNITS
MOT12381	282.07	MOTOR: FASCO 7190-2996 EV300
MOT12382	253.85	MOTOR; P-1098 EV100/200
MOT12383	377.90	MOTOR; EL1821, 1/2 HP AC, 110V, FOR PROMAX RG5410HP
MOT12395	1184.57	MOTOR; 5HP, 1750 RPM, TEFC
MOT12398	363.24	MOTOR; OD FAN, 1/4 HP, 460/60/1, 1115 RPM, CCW LEAD END, 48 FRAME, SLEEVE BEARINGS, 5 MFD CPT AT 370V
MOT12400	254.87	MOTOR; OUTDOOR, 1/5 HP, 200-230/60/1, 830 RPM, TYPE PSC, 48 FRAME,CCW, SLEEVE BEARINGS, 5 MFD CPT AT 370V
MOT12401	299.93	MOTOR; OUTDOOR, 1/4 HP, 200-230/60/1, 825 RPM, TYPE PSC, CCW, SLEEVE BEARINGS, 7.5 MFD CPT AT 370V
MOT12402	235.52	MOTOR; OUTDOOR, 1/5 HP, 460/60/1, 830 RPM, TYPE PSC, CCW, SLEEVE BEARINGS, 5 MFD CPT AT 370V
MOT12403	266.30	MOTOR; OUTDOOR, 1/4 HP, 460/60/1, 830 RPM, TYPE PSC, CCW, SLEEVE BEARINGS, 5 MFD CPT AT 370V
MOT12404	195.58	MOTOR; OUTDOOR, 1/12 HP, 200-230/60/1, 810 RPM, TYPE PSC, CCW, SLEEVE BEARINGS, 5 MFD CPT AT 370V
MOT12405	230.02	MOTOR; OUTDOOR, 1/3 HP, 200-230/60/1, 825 RPM, TYPE PSC, CCW, SLEEVE BEARINGS, 10 MFD CPT AT 370V
MOT12406	275.00	MOTOR; INDOOR, 1/8 HP, 200-230/60/1, 825 RPM, TYPE KCP, CW, BALL BEARINGS, 10 MFD CPT AT 370V
MOT12407	279.29	MOTOR; INDOOR, 1/4 HP, 200-230/60/1, 825 RPM, TYPE KCP, CW, BALL BEARINGS, 10 MFD CPT AT 370V
MOT12408	223.95	MOTOR; INDOOR, 1/2 HP, 200-230/60/1, 1080 RPM, TYPE KCP, CW, SLEEVE BEARINGS, 15 MFD CPT AT 370V
MOT12409	248.19	MOTOR; INDOOR, 1/2 HP, 200-230/60/1, 1075 RPM, TYPE KCP, CW, SLEEVE BEARINGS, 15 MFD CPT AT 440V
MOT12410	233.83	MOTOR; INDOOR, 1/2 HP, 200-230/60/1, 1075 RPM, TYPE KCP, CW, SLEEVE BEARINGS, 15 MFD CPT AT 370V
MOT12411	277.24	MOTOR; INDOOR, 3/4 HP, 200-230/60/1, 1080 RPM, TYPE KCP, CW, SLEEVE BEARINGS, 20 MFD CPT AT 370V
MOT12412	336.51	MOTOR; OUTDOOR, 1/3 HP, 200-230/60/1, 825 RPM, TYPE PSC, CCW, BALL BEARINGS, 10 MFD CPT AT 370V
MOT12413	282.68	MOTOR; INDOOR, 1/2 HP, 460/60/1, 1075 RPM, TYPE KCP, CW, SLEEVE BEARINGS, 15 MFD CPT AT 370V
MOT12414	311.67	MOTOR; INDOOR, 3/4 HP, 460/60/1, 1080 RPM, TYPE KCP, CW, SLEEVE BEARINGS, 20 MFD CPT AT 370V
MOT12416	286.77	MOTOR; INDOOR, 1/4 HP, 200-230/60/1, 825 RPM, TYPE KCP, CW, BALL BEARINGS, 10 MFD CPT AT 370V
MOT12417	235.67	MOTOR; INDOOR, 1/2 HP, 200-230/60/1, 1075 RPM, TYPE KCP, CW, SLEEVE BEARINGS, 15 MFD CPT AT 370V
MOT12418	279.98	MOTOR; INDOOR, 3/4 HP, 200-230/60/1, 1080 RPM, TYPE KCP, CW, SLEEVE BEARINGS, 25 MFD CPT AT 370V
MOT12419	253.58	MOTOR; INDOOR, 1/2 HP, 200-230/60/1, 1075 RPM, TYPE KCP, CW, SLEEVE BEARINGS, 15 MFD CPT AT 370V
MOT12420	225.09	MOTOR; INDOOR, 1/2 HP, 200-230/60/1, 1030 RPM, TYPE KCP, CW, SLEEVE BEARINGS, 15 MFD CPT AT 370V
MOT12429	232.67	MOTOR;1/8 HP 208-230 /60/1, 1800 RPM, OPEN, 4 SPEED, NEMA 48, CLOSED SLEEVE BEARING, CCW ROTATION
MOT12431	200.00	MOTOR; 1/20 HP 208-230 60
MOT12433	222.35	MOTOR;1/3 HP, 208-230/60/1, 1010 RPM, OPEN - 4 SPEED, NEMA 48, CLOSED SLEEVE BEARING, CCW ROTATION
MOT12436	154.71	MOTOR;208/230V/60HZ/1PH, 20W
MOT12447	890.21	MOTOR; STEPPER MODULE
MOT12448	777.21	MOTOR; STEPPER MODULE
MOT12461	950.28	MOTOR; STEPPER MODULE W/MOTOR, FOR Y1214
MOT12462	829.21	MOTOR; STEPPER MODULE
MOT12470	323.95	MOTOR; 1/4 HP, 208-230/60/1, 2 SPEED, 825 RPM, CCW, TYPE KCP, 39 FRAME, SLEEVE BEARING, 10 MFD CPT AT 370V
MOT12489	130.26	MOTOR; INDOOR FAN, 265V / 60HZ / 1PH
MOT12490	130.26	MOTOR; INDOOR FAN, 265V / 60HZ / 1PH
MOT12492	347.76	MOTOR; CONSTANT TORQUE, 3/4 HP, 230/60/1, 1050-600 RPM, CCW
MOT12493	299.90	MOTOR; CONSTANT TORQUE, 1/2 HP, 208-230/60/1, 1050-600 RPM, CCW
MOT12494	299.90	MOTOR; CONSTANT TORQUE, 1/2 HP, 208-230/60/1, 1050-600 RPM, CCW
MOT12495	287.14	MOTOR; CONSTANT TORQUE, 1/3 HP, 230/60/1, 1050-600 RPM, CCW
MOT12496	151.00	MOTOR; 1/3 HP, 825 RPM, 1 SPEED, "CHAMELEON" MULTI-HP
MOT12497	187.30	MOTOR; 208-230V/60HZ/1PH
MOT12498	777.78	MOTOR; VARIABLE SPEED, 1 HP, 12.8 AMPS AT 120V, 7.5 AMPS AT 240V, 60 HZ, 1250/VAR RPM.
MOT12499	580.95	MOTOR; VARIABLE SPEED, 1/2 HP, 7.7 AMPS AT 120V, 4.3 AMPS AT 240V, 60 HZ, 1250/VAR RPM.
MOT12500	707.94	MOTOR; VARIABLE SPEED, 3/4 HP, 9.6 AMPS AT 120V, 6.8 AMPS AT 240V, 60 HZ, 1250/VAR RPM.
MOT12533	127.08	REPLACEMENT MOTOR
MOT12535	204.19	MOTOR; OUTDOOR, 1/4 HP, 200-230/60/1, 825 RPM, 48 FRAME, TYPE PSC, CCW, SLEEVE BEARINGS, 5 MFD CPT AT 370V
MOT12542	336.51	MOTOR; CONSTANT TORQUE, 1/2 HP, 208-230/60/1, 1050-600 RPM, CCW
MOT12543	79.77	MOTOR; OUTDOOR, 115V/60/1
MOT12544	76.57	MOTOR; INDOOR, 115V/60/1
MOT12545	82.95	MOTOR; OUTDOOR, 115V/60/1
MOT12546	97.31	MOTOR; INDOOR, 115V/60/1
MOT12547	77.36	MOTOR; INDOOR, 115V/60/1
MOT12626	631.36	MOTOR; 200/230V 60HZ, TEAO 1.5HP
MOT12627	572.15	MOTOR; TEAO, 380V 60HZ, 1.5HP
MOT12628	619.28	MOTOR; 460V 60HZ/380-415V 50HZ, TEAO, 1.5HP
MOT12629	727.97	MOTOR; 575V 60HZ, TEAO, 1.5HP
MOT12634	508.78	MOTOR; TEAO, 200/230V 60HZ, 1.25HP
MOT12636	610.32	MOTOR; 460V 60HZ/380-415V 50HZ, TEAO, 1.25HP
MOT12637	564.78	MOTOR; TEAO, 575V 60HZ, 1.25HP
MOT12649	84.17	MOTOR; CONDENSER FAN MOTOR, 1/4 HP, 208-230V, 1075/1
MOT12652	113.26	MOTOR; DAMPER WITH DRIVE DISC
MOT12657	133.33	MOTOR; 115V/ 60HZ/ 1PH, OUTDOOR MOTOR
MOT12658	136.51	MOTOR; 115V/ 60HZ/ 1PH, OUTDOOR MOTOR
MOT12659	136.51	MOTOR; 265V/ 60HZ/ 1PH, OUTDOOR MOTOR
MOT12661	133.33	MOTOR; 230-208V/ 60HZ/ 1PH, OUTDOOR MOTOR
MOT12662	133.33	MOTOR; 230-208V/ 60HZ/ 1PH, OUTDOOR MOTOR
MOT12664	125.40	MOTOR; 230-208V/ 60HZ/ 1PH, INDOOR MOTOR
MOT12665	131.75	MOTOR; 265V/ 60HZ/ 1PH, INDOOR MOTOR
MOT12672	112.31	MOTOR; DIRECT DRIVE FURNACE BLOWER MOTOR, 1/2HP, 203-230V, 1075/3
MOT12673	130.62	MOTOR; DIRECT DRIVE FURNACE BLOWER MOTOR, 3/4HP, 115V, 1075/3
MOT12674	130.62	MOTOR; DIRECT DRIVE FURNACE BLOWER MOTOR, 3/4HP, 203-230V, 1075/3
MOT12676	198.79	MOTOR; DIRECT DRIVE FURNACE BLOWER MOTOR, 1HP, 203-230V, 1075/3
MOT12677	121.30	MOTOR; DIRECT DRIVE FURNACE BLOWER MOTOR, 1/6 TO 1/2 HP, 115V, 1075/4
MOT12678	123.82	MOTOR; DIRECT DRIVE FURNACE BLOWER MOTOR, 1/6 TO 1/2 HP, 208-230V, 1075/4
MOT12679	146.51	MOTOR; DIRECT DRIVE FURNACE BLOWER MOTOR, 1/5 TO 3/4, 115V, 1075/4
MOT12681	91.60	MOTOR; DIRECT DRIVE FURNACE BLOWER MOTOR, 1/4HP, 115V, 1075/3
MOT12682	91.60	MOTOR; DIRECT DRIVE FURNACE BLOWER MOTOR, 1/4HP, 208-230V, 1075/3
MOT12683	91.60	MOTOR; DIRECT DRIVE FURNACE BLOWER MOTOR, 1/3 HP, 115V, 1075/3
MOT12684	91.60	MOTOR; DIRECT DRIVE FURNACE BLOWER MOTOR, 1/3 HP, 203-230V, 1075/3
MOT12685	112.31	MOTOR; DIRECT DRIVE FURNACE BLOWER MOTOR, 1/2HP, 115V, 1075/3
MOT12686	105.41	MOTOR; CONDENSER FAN MOTOR, 1/6 TO 1/3, 203-230V, 1075/2

MOT12687	139.55	MOTOR; CONDENSER FAN MOTOR, 1/5 TO 1/2, 208-230V, 1075/2
MOT12688	120.40	MOTOR; CONDENSER FAN MOTOR, 1/6 TO 1/3, 208-230V, 825/2
MOT12689	84.17	MOTOR; CONDENSER FAN MOTOR, 1/6HP, 203-230V, 1075/1
MOT12690	90.37	MOTOR; CONDENSER FAN MOTOR, 1/3HP, 203-230V, 1075/1
MOT12691	101.35	MOTOR; CONDENSER FAN MOTOR, 1/2HP, 203-230V, 1075/1
MOT12692	138.10	MOTOR; CONDENSER FAN MOTOR, 3/4HP, 203-230V, 1075/1
MOT12696	664.43	MOTOR; VENTOR, 480V, W/ CAPACITOR AND BOOT
MOT12733	876.19	MOTOR; VENTOR, .15 HP, 208-230/60/1, 3000 RPM, WITH 4 MFD CAPACITOR
MOT12740	1410.79	MOTOR; TE 115/208/230/1/60 1/3 HP
MOT12743	907.94	MOTOR; .33 HP, 277V, 1750 RPM, 60 HZ, FRAME 48, AMPS 2.5, PH 1
MOT12744	701.59	MOTOR; SOS 460V 2 SPEED
MOT12750	187.30	MOTOR, 1/5 HP, 200/230/60/1, 835 RPM, 39 FRAME, PSC, SLEEVE BEARING, CCW, 7.5 MFD CPT @ 370V
MOT12759	148.32	MOTOR; 1/5 HP, 1250 RPM, 115V, 42 FRAME
MOT12760	153.14	MOTOR; 1/10 HP, 1080 RPM, 115V, 42 FRAME
MOT12761	160.25	MOTOR; 1/8 HP, 1080 RPM, 115V, 42 FRAME
MOT12766	119.05	MOTOR;FAN 1/220/50/60HZ, AC, 1/8HP, 1PH
MOT12767	212.70	MOTOR; 1/2HP, 115/60/1, 1375RPM,TYPE PSC,48 FR, CCW, SLEEVE BEARING, 15MFD CPT AT 370V
MOT12768	282.54	MOTOR; 3/4 HP, 115/60/1, 1625 RPM, TYPE PSC, 48 FRAME,CCW,SLEEVE BRG, 15 MFD CPT AT 370V
MOT12769	320.63	MOTOR; 1/2HP, 115/60/1, 1075 RPM, 48 FRAME, CCW ROTATION,SLEEVE BRG, PERMANENT SPLIT CAPACITOR, 15 MFD CPT AT 370V
MOT12770	317.46	MOTOR; 3/4HP, 115/60/1, 1075RPM, 48 FRAME PERMANENT SPLIT CAPACITOR, FLA 12.0; SLEEVE BRG, 10 MFD CPT AT 370V
MOT12810	307.94	MOTOR; 3/4 HP, 115/60/1, 1075 RPM, CCW, PSC, 48, SLEEVE, 20 MFD AT 370V
MOT12811	323.81	MOTOR; 3/4HP, 115/60/1, 1075 RPM, CCW, PSC, 48, SLEEVE, 15 AT 370V
MOT12812	330.16	MOTOR; 3/4 HP,115/60/1, 1075 RPM, CCW, PSC, 48, SLEEVE, 15 AT 370V
MOT12813	174.60	MOTOR; 1/4 HP, 115/60/1, 1050 RPM, CCW, SHADED POLE, 48 FRAME, SLEEVE BEARING
MOT12814	139.68	MOTOR; ACTUATOR, 2 POSITION DAMPER, 3 RPM, 240V. 4.75 X 2.50 X 2.33
MOT12815	358.73	MOTOR; 120V/60HZ
MOT12816	228.57	MOTOR; INDUCER 120V (36600490)
MOT12854	1634.92	MOTOR; 3 HP, 115/208-230V, 60/1, 1800 RPM, 184T, ODP, F2
MOT12863	241.27	MOTOR;1/20 HP.,115/60/1,1550 RPM, 42 FR
MOT12867	285.71	MOTOR; 1/5HP, 115/60/1, 3 SPEED, 1050RPM, 48 FRAME, CCW, SLEEVE BEARING
MOT12868	269.84	MOTOR; 1/5HP, 230/60/1,1050 RPM, 48 FRAME, CCW, SLEEVE BEARING
MOT12869	285.71	MOTOR; 1/5HP, 208-240/60/3, 1050RPM, 48 FRAME, CCW, SLEEVE BEARING
MOT12870	304.76	MOTOR; 1/4HP, 115/60/3, 1050RPM, 48 FRAME, CCW, SLEEVE BEARING
MOT12871	288.89	MOTOR; 1/4HP, 115/60/2, 1050RPM, 48 FRAME, CCW, SLEEVE BEARING
MOT12885	282.54	MOTOR; 1/4 HP, 115/60/1, 1050 RPM, 48 FRAME, CCW, 10 MFD AT 370 VOLT
MOT12888	336.51	MOTOR; CONSTANT TORQUE, 1/2 HP, 208-230/60/1, 1050-600 RPM, CCW
MOT12913	6765.90	MOTOR; 50HP, 1800 RPM, 230/460 VOLT, 326T FRAME, EPACT, TEFC, COOLING TOWER DUTY
MOT12918	2269.84	MOTOR; 3 HP, 460/60/3, 1800/1200 RPM, 184T, TEFC, F1
MOT12929	150.79	MOTOR; 1/2 HP, 1075/3, 115, FLEX MOUNT, 10/370 MFD
MOT12931	152.38	MOTOR; 1/5 HP, 208-230/200/60/1, 850 RPM, CW, TYPE PSC, 48 FRAME, SLEEVE BEAR INGS, 7.5 MFD AT 370V, SHAFT UP
MOT12955	3968.25	MOTOR; 3HP ODP 460V 2S2W, 1800/1200
MOT12956	177.78	MOTOR; INDOOR, 1/2 HP, 200-230/60/1, 1075 RPM, TYPE PSC, 48 FRAME, CCW, SLEEVE BEARING, 10 MFD CPT @ 370V
MOT12983	3904.76	MOTOR; AC 20 HP, 230/460 60 3, 1800 RPM
MOT12984	69.84	MOTOR, 9W, 115V, 50/60 HZ, TOTALLY ENCLOSED, SHADED POLE, 9W, 1550 RPM
MPR00001	890.16	IMPELLER; REPAIR & RETURN, CLEAN & BALANCE.
MPR00002	3236.00	IMPELLER; REPAIR & RETURN, NOSE & SEAL RING REPAIR.
MPR00003	3154.74	IMPELLER; REPAIR & RETURN, BORE REPAIR.
MPR00004	5717.57	IMPELLER; REPAIR & RETURN, BORE, NOSE, AND SEAL REPAIR.
MPR00005	888.89	IMPELLER; REPAIR & RETURN, CLEAN & BALANCE.
MPR00006	3580.92	IMPELLER; REPAIR & RETURN, NOSE & SEAL RING REPAIR.
MPR00007	3483.36	IMPELLER; REPAIR & RETURN, BORE REPAIR
MPR00008	6276.16	IMPELLER; REPAIR & RETURN, BORE, NOSE & SEAL REPAIR.
MPR00025	1014.30	IMPELLER; REPAIR AND RETURN CUTBACK
MPR00044	1330.64	IMPELLER; CUT-BACK
MPR00053	3837.28	IMPELLER; REMAN T005904-I
MPR00054	8731.16	IMPELLER; REMAN T005914-I
MPR00055	6759.18	IMPELLER; REMAN T005948-I
MPR00056	5955.60	IMPELLER; REMAN, I006009-I
MPR00057	16559.99	IMPELLER, REMAN, I006033-I
MPR00059	14371.70	IMPELLER; REMAN T006125-I
MPR00060	8279.53	IMPELLER; REMAN T006149-I
MPR00061	12550.97	IMPELLER; REMAN T006153-I
MPR00062	15477.60	IMPELLER; REMAN T006177-I
MPR00063	18788.86	IMPELLER; REMAN, T006181-I
MPR00064	21814.61	IMPELLER; REMAN T006218-I
MPR00065	18152.31	IMPELLER; REMAN T006219-I
MPR00066	9330.92	IMPELLER; REMAN, T006271-I
MPR00067	7324.61	IMPELLER; REMAN T006302-I
MPR00068	2404.39	IMPELLER; REMAN, T006303-I
MPR00069	2404.39	IMPELLER; REMAN, T006304-I
MPR00070	18789.40	IMPELLER; REMAN, T006345-I
MPR00071	13588.75	IMPELLER; REMAN, T006440-I
MPR00072	12117.46	IMPELLER; REMAN, T006439-I
MPR00073	4968.00	IMPELLER; R&R, T006477-I
MPR00074	5334.23	IMPELLER; REMAN T006515-1
MPR00075	7499.77	IMPELLER; REMAN T006516-1
MPR00076	8871.43	IMPELLER; REMAN T006517-1
MPR00077	10429.61	IMPELLER; REMAN T006545-1
MPR00078	19346.54	IMPELLER; REMAN T006546-1
MPR00079	7323.08	IMPELLER; REMAN, T006571-1
MPR00080	7692.31	IMPELLER; REMAN T006588-1
MPR00081	7692.31	IMPELLER; REMAN T006578-1
MPR00082	17778.46	IMPELLER; REMAN, T006684-1
MPR00083	16676.19	IMPELLER; REMAN, T06614A-I
MTE00001	30460.21	MOTOR; CTV, REMANUFACTURED
MTE00002	29281.04	MOTOR; CTV, REMANUFACTURED
MTE00003	29281.04	MOTOR; CTV, REMANUFACTURED
MTE00004	30460.21	MOTOR; CTV, REMANUFACTURED
MTE00005	29281.04	MOTOR; CTV, REMANUFACTURED
MTE00006	29281.04	MOTOR; CTV, REMANUFACTURED
MTE00007	29233.55	MOTOR; CTV, REMANUFACTURED
MTE00008	29063.94	MOTOR; CTV, REMANUFACTURED, RPS1348
MTE00009	29063.94	MOTOR; CTV, REMANUFACTURED
MTE00010	29528.00	MOTOR; CTV, REMANUFACTURED
MTE00011	29232.19	MOTOR; CTV, REMANUFACTURED
MTE00012	29232.19	MOTOR; CTV, REMANUFACTURED
MTE00013	29650.13	MOTOR; CTV, REMANUFACTURED
MTE00014	28745.06	MOTOR; CTV, REMANUFACTURED
MTE00015	28745.06	MOTOR; CTV, REMANUFACTURED
MTE00016	29650.13	MOTOR; CTV, REMANUFACTURED
MTE00017	28882.11	MOTOR; CTV, REMANUFACTURED
MTE00018	28882.11	MOTOR; CTV, REMANUFACTURED
MTE00019	30568.76	MOTOR; CTV, REMANUFACTURED

MTE00020	29323.11	MOTOR; CTV, REMANUFACTURED
MTE00021	29323.11	MOTOR; CTV, REMANUFACTURED
MTE00022	29323.11	MOTOR; CTV, REMANUFACTURED
MTE00023	29323.11	MOTOR; CTV, REMANUFACTURED
MTE00024	29323.11	MOTOR, CTV, REMANUFACTURED
MTE00025	31931.11	MOTOR; CTV, REMANUFACTURED
MTE00026	30106.05	MOTOR; CTV, REMANUFACTURED
MTE00027	30285.17	MOTOR; CTV, REMANUFACTURED
MTE00028	53593.03	MOTOR, CTV, REMANUFACTURED
MTE00029	53593.03	MOTOR; CTV, REMANUFACTURED
MTE00030	53593.03	MOTOR; CTV, REMANUFACTURED
MTE00031	53593.03	MOTOR; CTV, REMANUFACTURED
MTE00032	34953.85	MOTOR; CTV, REMANUFACTURED
MTE00033	53593.03	MOTOR; CTV, REMANUFACTURED
MTE00034	53593.03	MOTOR; CTV, REMANUFACTURED
MTE00035	53593.03	MOTOR; CTV, REMANUFACTURED
MTE00036	53593.03	MOTOR; CTV, REMANUFACTURED
MTE00037	29232.19	MOTOR; CTV, REMANUFACTURED
MTE00038	29063.94	MOTOR; CTV, REMANUFACTURED
MTE00039	29063.94	MOTOR; CTV, REMANUFACTURED
MTE00040	29404.52	MOTOR; CTV, REMANUFACTURED
MTE00041	29063.94	MOTOR; CTV, REMANUFACTURED
MTE00042	29063.94	MOTOR; CTV, REMANUFACTURED
MTE00043	29834.67	MOTOR; CTV, REMANUFACTURED
MTE00044	28930.96	MOTOR; CTV, REMANUFACTURED
MTE00045	28930.96	MOTOR; CTV, REMANUFACTURED
MTE00046	48094.78	MOTOR; CTV, REMANUFACTURED
MTE00047	48111.06	MOTOR; CTV, REMANUFACTURED
MTE00048	29834.67	MOTOR; CTV, REMANUFACTURED
MTE00049	29066.65	MOTOR; CTV, REMANUFACTURED
MTE00050	29066.65	MOTOR; CTV, REMANUFACTURED
MTE00051	48094.78	MOTOR; CTV, REMANUFACTURED
MTE00052	48111.06	MOTOR; CTV, REMANUFACTURED
MTE00053	30754.66	MOTOR; CTV, REMANUFACTURED
MTE00054	29510.36	MOTOR; CTV, REMANUFACTURED
MTE00055	29510.36	MOTOR; CTV, REMANUFACTURED
MTE00056	49216.96	MOTOR; CTV, REMANUFACTURED
MTE00057	49248.17	MOTOR; CTV, REMANUFACTURED
MTE00058	32115.66	MOTOR; CTV, REMANUFACTURED
MTE00059	30290.59	MOTOR; CTV, REMANUFACTURED
MTE00060	30290.59	MOTOR; CTV, REMANUFACTURED
MTE00061	49389.29	MOTOR; CTV, REMANUFACTURED
MTE00062	49406.93	MOTOR; CTV, REMANUFACTURED
MTE00063	34206.67	MOTOR; CTV, REMANUFACTURED
MTE00064	33368.10	MOTOR; CTV, REMANUFACTURED
MTE00065	33368.10	MOTOR; CTV, REMANUFACTURED
MTE00066	49728.52	MOTOR; CTV, REMANUFACTURED
MTE00067	49728.52	MOTOR; CTV, REMANUFACTURED
MTE00068	35871.62	MOTOR; CTV, REMANUFACTURED
MTE00069	34811.86	MOTOR; CTV, REMANUFACTURED
MTE00070	34811.86	MOTOR; CTV, REMANUFACTURED
MTE00071	49311.94	MOTOR; CTV, REMANUFACTURED
MTE00072	49311.94	MOTOR; CTV, REMANUFACTURED
MTE00073	36622.00	MOTOR; CTV, REMANUFACTURED
MTE00074	35712.86	MOTOR; CTV, REMANUFACTURED
MTE00075	35712.86	MOTOR; CTV, REMANUFACTURED
MTE00076	26090.92	MOTOR; CTV, REMANUFACTURED
MTE00077	25759.83	MOTOR; CTV, REMANUFACTURED
MTE00078	25759.83	MOTOR; CTV, REMANUFACTURED
MTE00079	26289.03	MOTOR; CTV, REMANUFACTURED
MTE00080	26023.07	MOTOR; CTV, REMANUFACTURED
MTE00081	26023.07	MOTOR; CTV, REMANUFACTURED
MTE00082	26354.16	MOTOR; CTV,REMANUFACTURED
MTE00083	26157.41	MOTOR; CTV, REMANUFACTURED
MTE00084	26157.41	MOTOR; CTV, REMANUFACTURED
MTE00085	29403.17	MOTOR; CTV, REMANUFACTURED
MTE00086	29072.08	MOTOR; CTV, REMANUFACTURED
MTE00087	29072.08	MOTOR; CTV, REMANUFACTURED
MTE00088	29568.71	MOTOR; CTV, REMANUFACTURED
MTE00089	29568.71	MOTOR; CTV, REMANUFACTURED
MTE00090	29897.09	MOTOR; CTV, REMANUFACTURED
MTE00091	30165.76	MOTOR; CTV, REMANUFACTURED
MTE00092	30000.21	MOTOR; CTV, REMANUFACTURED
MTE00093	30000.21	MOTOR; CTV, REMANUFACTURED
MTE00094	34312.51	MOTOR; CTV, REMANUFACTURED
MTE00095	34312.51	MOTOR; CTV, REMANUFACTURED
MTE00096	35071.03	MOTOR; CTV, REMANUFACTURED
MTE00097	35071.03	MOTOR; CTV, REMANUFACTURED
MTE00098	35649.08	MOTOR; CTV, REMANUFACTURED
MTE00099	35649.08	MOTOR; CTV, REMANUFACTURED
MTE00100	35071.03	MOTOR; CTV, REMANUFACTURED
MTE00101	35578.52	MOTOR; CTV, REMANUFACTURED
MTE00102	35578.52	MOTOR; CTV, REMANUFACTURED
MTE00103	35828.20	MOTOR; CTV, REMANUFACTURED
MTE00104	35828.20	MOTOR; CTV, REMANUFACTURED
MTE00105	38751.01	MOTOR; CTV, REMANUFACTURED
MTE00106	38751.01	MOTOR; CTV, REMANUFACTURED
MTE00107	39357.55	MOTOR; CTV, REMANUFACTURED
MTE00108	39357.55	MOTOR; CTV, REMANUFACTURED
MTE00109	40053.66	MOTOR; CTV, REMANUFACTURED
MTE00110	40053.66	MOTOR; CTV, REMANUFACTURED
MTE00111	40129.64	MOTOR; CTV, REMANUFACTURED
MTE00112	40129.64	MOTOR; CTV, REMANUFACTURED
MTE00113	40483.80	MOTOR; CTV, REMANUFACTURED
MTE00114	40483.80	MOTOR; CTV, REMANUFACTURED
MTE00115	41193.47	MOTOR; CTV, REMANUFACTURED
MTE00116	41193.47	MOTOR; CTV, REMANUFACTURED
MTE00117	41543.56	MOTOR; CTV, REMANUFACTURED
MTE00118	41543.56	MOTOR; CTV, REMANUFACTURED
MTE00119	41899.07	MOTOR; CTV, REMANUFACTURED
MTE00120	41899.07	MOTOR; CTV, REMANUFACTURED
MTE00121	52256.46	MOTOR; CTV, REMANUFACTURED
MTE00122	52256.46	MOTOR; CTV, REMANUFACTURED

MTE00123	53474.98	MOTOR; CTV, REMANUFACTURED
MTE00124	53474.98	MOTOR; CTV, REMANUFACTURED
MTE00125	53474.98	MOTOR; CTV, REMANUFACTURED
MTE00126	53474.98	MOTOR; CTV, REMANUFACTURED
MTE00127	53474.98	MOTOR; CTV, REMANUFACTURED
MTE00128	53474.98	MOTOR; CTV, REMANUFACTURED
MTE00129	53474.98	MOTOR; CTV, REMANUFACTURED
MTE00130	53474.98	MOTOR; CTV, REMANUFACTURED
MTE00131	53621.53	MOTOR; CTV, REMANUFACTURED
MTE00132	53621.53	MOTOR; CTV, REMANUFACTURED
MTE00133	53621.53	MOTOR; CTV, REMANUFACTURED
MTE00134	53621.53	MOTOR; CTV, REMANUFACTURED
MTE00135	53621.53	MOTOR; CTV, REMANUFACTURED
MTE00136	53621.53	MOTOR; CTV, REMANUFACTURED
MTE00137	53621.53	MOTOR; CTV, REMANUFACTURED
MTE00138	53621.53	MOTOR; CTV, REMANUFACTURED
MTE00139	56453.43	MOTOR; CTV, REMANUFACTURED
MTE00140	56453.43	MOTOR; CTV, REMANUFACTURED
MTE00141	57652.95	MOTOR; CTV, REMANUFACTURED
MTE00142	57652.95	MOTOR; CTV, REMANUFACATURED
MTE00143	57652.95	MOTOR; CTV, REMANUFACTURED
MTE00144	57652.95	MOTOR; CTV, REMANUFACTURED
MTE00145	61308.50	MOTOR; CTV, REMANUFACTURED
MTE00146	61308.50	MOTOR; CTV, REMANUFACTURED
MTE00147	61559.53	MOTOR; CTV, REMANUFACTURED
MTE00148	61559.53	MOTOR; CTV, REMANUFACTURED
MTE00149	61559.53	MOTOR; CTV, REMANUFACTURED
MTE00150	61559.53	MOTOR; CTV, REMANUFACTURED
MTE00151	61559.53	MOTOR; CTV, REMANUFACTURED
MTE00152	61559.53	MOTOR; CTV, REMANUFACTURED
MTE00359	18900.00	MOTOR; RPS1764 440V CANADIAN
MTE00360	19690.00	MOTOR; RCC2266 2300V CANADIAN
MTE00361	22461.00	MOTOR; RVS1558 600V CANADIAN
MTE00376	12622.00	MOTOR; REL40B145 600V TORONTO
MTE00377	16043.00	MOTOR; RVS1764 600V TORONTO
MTE00382	25622.00	MOTOR; K1365-77B 600V TORONTO
MTE00383	28490.00	MOTOR; DRV31734 600V TORONTO
MTE00384	19494.00	MOTOR; RPS1540 600V TORONTO
MTE00392	22702.00	MOTOR; REL40B153 600V CANADA
MTE00393	23692.00	MOTOR; RCS1768 600V CANADA
MTE00394	24419.00	MOTOR; RCC2266 4160V CANADA
MTE00395	32269.00	MOTOR; RVX2272 600V CANADA
MTE00396	20971.00	MOTOR; RPS1560 600V CANADA
MTE00397	23508.00	MOTOR; RCS1756 600V CANADA
MTE00410	17564.00	MOTOR; RVS1584 600V TORONTO
MTE00424	15270.00	MOTOR; RPS1544 600V CANADA
MTE00425	21351.00	MOTOR; RPS1540 600V CANADA
MTE00443	18306.00	MOTOR; RPS1560 600V CANADA
MTE00444	23677.00	MOTOR; RCS-1752 600V CANADA
MTE00450	31626.00	MOTOR; RVS1764 600V CANADA
MTE00459	29883.00	MOTOR; RCS1764 600V CANADA
MTE00460	23808.00	MOTOR; N1568-56A 600V CANADA
MTE00461	23380.00	MOTOR; DRV122256 600V CANADA
MTE00462	23499.00	MOTOR; K1568-56 600V CANADA
MTE00469	20705.00	MOTOR; REL40B153 600V CANADA
MTE00470	14540.00	MOTOR; DRV21536 600V CANADA
MTE00472	27519.00	MOTOR; RVS1764 600V CANADA
MTE00473	13790.00	MOTOR; RPS1544 600V CANADA
MTE00479	7486.00	MOTOR; 44B602 600V CANADA
MTE00484	17564.00	MOTOR; RVS1558 600V CANADA
MTE00497	26785.00	MOTOR; DRV51940 600V CANADA
MTE00507	22491.00	MOTOR; RVS1556 600V CANADA
MTE00513	22458.00	MOTOR; RCS1556 600V CANADA
MTE00514	22036.00	MOTOR; RPS1540 600V CANADA
MTE00515	19594.00	MOTOR; DRV51940 600V CANADA
MTE00537	13174.00	MOTOR; LCC1756 600V CANADA
MTE00538	17564.00	MOTOR; RVS1548 600V CANADA
MTE00546	20484.00	MOTOR; RCS1752 600V CANADA
MTE00547	20484.00	MOTOR; RCS1752 600V CANADA
MTE00548	27519.00	MOTOR; RVS1764 600V CANADA
MTE00549	12046.00	MOTOR; RVS1558 600V CANADA
MTE00550	22253.00	MOTOR; RVS1556 600V CANADA
MTE00561	22953.00	MOTOR; RVS1752 600V CANADA
MTE00562	29967.00	MOTOR; DRV82240 600V CANADA
MTE00563	18449.00	MOTOR; REL44B570 208V CANADA
MTE00564	16326.00	MOTOR; DRV51740 600V CANADA
MTE00565	10569.00	MOTOR; DRV31734 600V CANADA
MTE00567	13499.00	MOTOR; RVS1544 600V CANADA
MTE00583	16796.00	MOTOR; DRV5-1740 600V CANADA
MTE00584	23168.00	MOTOR; RVX1748 600V CANADA
MTE00585	34312.51	MOTOR; REL44B675 460V
MTE00587	28948.00	MOTOR; RVS1556 600V CANADA
MTE00588	28948.00	MOTOR; RVS1556 600V CANADA
MTE00599	20360.00	MOTOR; RPS1352 208V CANADA
MTE00606	22177.00	MOTOR; RVS1548 600V CANADA
MTE00607	28671.00	MOTOR; LCC1738 600V CANADA
MTE00609	15806.00	MOTOR; 40B145 600V CANADA
MTE00610	17320.00	MOTOR; 40B145 600V CANADA
MTE00611	22491.00	MOTOR; RPS1556 600V CANADA
MTE00623	23677.00	MOTOR; RCS1752 600V CANADA
MTE00629	14881.00	MOTOR; RVS1764 460V CANADA
MTE00630	15229.00	MOTOR; 44B601 460V CANADA
MTE00638	29294.00	MOTOR; RPS1560 460V
MTE00639	13040.00	MOTOR; 40B145 600V
MTE00655	22036.00	MOTOR; RPS1540 600V CANADA
MTE00657	19843.00	MOTOR; N1659-15 460V CANADA
MTE00658	24215.00	MOTOR; RPS-1348 600V CANADA
MTE00659	23251.00	MOTOR; RVS1558 600V CANADA
MTE00660	27519.00	MOTOR; RVS1764 600V CANADA
MTE00661	20063.00	MOTOR; RPS1560 600V CANADA
MTE00662	28946.00	MOTOR; RVS1556 600V CANADA
MTE00671	28315.00	MOTOR; DRV82238 600V CANADA
MTE00672	35977.00	MOTOR; LCC1968 600V CANADA

MTE00673	26785.00	MOTOR; DRV51940 600V CANADA
MTE00719	31626.00	MOTOR; RVS1764 600V CANADA
MTE00737	39480.00	MOTOR; RPS1752 600V CANADA
MTE00759	22645.00	MOTOR; RPS1348 600V CANADA
MTE00762	46664.00	MOTOR; LCC1968 600V CANADA
MTE00768	16974.00	MOTOR; RVS1354 600V CANADA
MTE00771	12480.00	MOTOR; RVX2660 2400V CANADA
MTE00772	11135.00	MOTOR; RVX2264 2400V CANADA
MTE00785	13643.00	MOTOR; DRV51940 600V CANADA
MTE00789	16437.00	MOTOR; RCS1764 600V CANADA
MTE00800	9871.00	RPS1560 600V CANADA
MTE00801	9508.00	MOTOR; DRV31734 600V CANADA
MTE00805	14405.15	MOTOR; DRV81950 600V CANADA
MTE00806	9683.00	MOTOR; DRV51740 600V CANADA
MTE00807	37825.00	MOTOR; LCC1968 600V CANADA
MTE00808	20066.00	MOTOR; RVS1556 600V CANADA
MTE00809	14651.00	MOTOR; REL40B145 600V CANADA
MTE00810	18354.00	MOTOR; DRV51940 600V CANADA
MTE00815	31113.00	MOTOR; LCF2268 600V CANADA
MTE00823	13499.00	MOTOR; RVS1976 600V CANADA
MTE00831	16991.00	MOTOR; RPS1764 600V CANADA
MTE00832	13213.00	MOTOR; P50G124 600V CANADA
MTE00839	20066.00	MOTOR; RVS1544 600V CANADA
MTE00840	23442.00	MOTOR; REL40B145 600V CANADA
MTE00841	16796.00	MOTOR; REL40B141 416V CANADA
MTE00845	21388.00	MOTOR; RPS1560 600V CANADA
MTE00855	22491.00	MOTOR; RPS1556 600V CANADA
MTE00856	13077.00	MOTOR; RPS1556 600V CANADA
MTE00861	16281.00	MOTOR; RPS1560 600V CANADA
MTE00862	15738.00	MOTOR; 36B112 600V CANADA
MTE00863	5367.00	MOTOR; DRV31736 600V CANADA
MTE00876	26891.00	MOTOR; RCS1556 600V CANADA
MTE00877	22491.00	MOTOR; RPS1556 600V CANADA
MTE00878	20303.00	MOTOR; DRV21536 600V CANADA
MTE00885	33142.20	MOTOR; K1312-45 460V
MTE00896	16808.00	MOTOR; RPS1544 600V CANADA
MTE00910	23875.00	MOTOR; RVS1354 600V CANADA
MTE00911	45195.00	MOTOR; RVS1954 4160V CANADA
MTE00912	29967.00	MOTOR; DRV8-2240 600V CANADA
MTE00913	16796.00	MOTOR; 40B145 600V CANADA
MTE00914	24949.00	MOTOR; 40B145 600V CANADA
MTE00915	20289.00	MOTOR; RPS1544 600V CANADA
MTE00925	26015.00	MOTOR; RVS1758 600V CANADA
MTE00962	9711.00	MOTOR; RPS1764 600V CANADA
MTE00978	24411.00	MOTOR; RPS1764 600V CANADA
MTE00986	10032.00	MOTOR; REL40B153 600V CANADA
MTE00992	16058.00	MOTOR; P50G112 600V CANADA
MTE00993	8325.00	MOTOR; RPS1544 600V CANADA
MTE00994	11990.00	MOTOR; P50G112 600V CANADA
MTE00997	24119.00	MOTOR; K1578-59 4160V CANADA
MTE01001	15463.00	MOTOR; LCC1744 600V CANADA
MTE01003	15024.00	MOTOR; 44B602 600V CANADA
MTE01009	24346.00	MOTOR; RVS1556 600V CANADA
MTE01011	1136.10	CVAD PINION
MTE01017	12220.00	MOTOR; RPS1556 600V CANADA
MTE01021	17697.00	MOTOR; REL40B153 600V CANADA
MTE01026	18354.00	MOTOR; DRV51946 600V CANADA
MTE01027	12632.00	MOTOR; REL40B145 600V CANADA
MTE01032	13049.00	MOTOR; 36B111 600V CANADA
MTE01045	21339.00	MOTOR; LCC1744 600V CANADA
MTE01046	13118.70	MOTOR; RCS1556 600V CANADA
MTE01048	17048.00	MOTOR; RPS1752 600V CANADA
MTE01049	31063.00	MOTOR; RVX1970 600V CANADA
MTE01058	20663.00	MOTOR; RVS1548 600V CANADA
MTE01059	22634.00	MOTOR; RVS1556 600V CANADA
MTE01068	22572.00	MOTOR; RPS1758 416V CANADA
MTE01069	10572.46	MOTOR; 40B145 600V CANADA
MTE01070	13768.00	MOTOR; K1575-27 2300V CANADA
MTE01084	19041.00	MOTOR; DRV31734 600V CANADA
MTE01085	14388.00	MOTOR; DRV122248 600V CANADA
MTE01090	14087.00	MOTOR; 40B153 600V CANADA
MTE01091	12392.00	MOTOR; LCF2580 440V CANADA
MTE01104	20460.00	MOTOR; DRV51946 600V CANADA
MTE01105	22407.00	MOTOR; K1568-26 600V CANADA
MTE01108	21840.00	MOTOR; K1568-46 600V CANADA
MTE01119	34262.00	MOTOR; DRV81950 600V CANADA
MTE01120	21764.00	MOTOR; 40B145 600V CANADA
MTE01125	24243.00	MOTOR; K1568-56 600V CANADA
MTE01132	27357.00	MOTOR; P50G106 600V CANADA
MTE01138	14891.00	Motor; LCC1968 600V CANADA
MTE01139	57019.00	Motor; K1365-77 600V CANADA
MTE01154	22491.00	MOTOR; RPS1556 600V
MTE01161	22259.00	MOTOR; RPS1352 600V
MTE01178	18555.00	MOTOR; RPS1560 600V
MTE01179	12786.90	MOTOR; REL36B112 600V
MTE01184	7268.10	MOTOR; RPS1544 600V
MTE01204	24230.86	MOTOR; RPS1348 600V
MTE01216	21866.26	MOTOR; DRV2-1532 600V
MTE01226	15947.40	MOTOR; DRV51740 600V
MTE01227	23132.56	MOTOR; LCF1944 550V
MTE01238	15040.20	MOTOR; RCS1956 600V
MTE01256	34020.00	MOTOR; DRV51940 600V
MTE01267	34020.00	MOTOR; K1580-15 460V
MTE01271	28270.20	MOTOR; RVS1352 416V
MTE01282	29348.56	MOTOR; DRV31736 600V
MTE01289	28835.10	MOTOR; DRV31734 600V
MTE01298	36288.00	MOTOR; RELP44G866 2400V
MTE01300	25204.20	MOTOR; K1580-16 600V
MTE01301	80835.00	MOTOR; RVX2664 2400V
MTE01302	29521.80	MOTOR; RPS1560 600V
MTE01310	57773.10	MOTOR; K1365-79 4160V
MTE01311	37464.00	MOTOR; K1570-52 415V
MTE01312	25788.00	MOTOR; K1311-25 460V

MTE01313	34020.00	MOTOR; K1569-15 460V
MTE01314	25678.80	MOTOR; DRV51740 460V
MTE01315	34020.00	MOTOR; K1574-15 460V
MTE01316	40997.26	MOTOR; K1313-46 460V
MTE01317	36768.90	MOTOR; RVS1556 600V
MTE01318	40618.00	MOTOR; REL44B555 600V
MTE01319	45952.00	MOTOR; REL44B558 600V
MTE01320	17959.20	MOTOR; RVS1556 600V
MTE01321	45956.40	MOTOR; K1617-15 460V
MTE01322	19341.00	MOTOR; REL40B141 460V
MTE01323	34020.00	MOTOR; K1659-15 460V
MTE01324	67328.10	MOTOR; RELP50G256 4160V
MTE01325	34020.00	MOTOR; K1574-15 460V
MTE01326	46844.70	MOTOR; DRV51952 460V
MTE01327	23398.20	MOTOR; RPS01327 600V
MTE01328	34020.00	MOTOR; K1659-16 460V
MTE01329	34804.36	MOTOR; K1568-25 460V
MTE01330	29348.56	MOTOR; K1313-25 460V
MTE01331	25701.90	MOTOR; K1368-89 4160V
MTE01332	60536.70	MOTOR; K1394-65 380/50/3
MTE01333	35401.80	MOTOR; K1568-35 460V
MTE01334	34020.00	MOTOR; K1659-15 460V
MTE01335	37531.20	MOTOR; K1574-35 460V
MTE01336	22684.20	MOTOR; REL44B557 460V
MTE01337	42699.30	MOTOR; LCF1952 440/480V
MTE01338	52674.30	MOTOR; DRV122246 2400V
MTE01340	28014.00	MOTOR; REL44B559 600V
MTE01341	29360.10	MOTOR; K1574-46 600V
MTE01343	42386.40	MOTOR; K1313-25 460V
MTE01344	42249.90	MOTOR; K1568-55 460V
MTE01345	23824.50	MOTOR; K1568-25 460V
MTE01346	30772.36	MOTOR; RELP50G246 4160V
MTE01348	22140.30	MOTOR; RPS1752 460V
MTE01349	30458.40	MOTOR; RVS1556 460V
MTE01350	62916.00	MOTOR; RELP50G110 460V
MTE01352	31130.40	MOTOR; K1661-35 460V
MTE01353	24151.06	MOTOR; DRV31942 4160V
MTE01354	33774.30	MOTOR; RPS1560 600V
MTE01355	32277.00	MOTOR; DRV82240 600V
MTE01356	36922.20	MOTOR; K1568-25 460V
MTE01357	31584.00	MOTOR; K1313-45 460V
MTE01359	56394.00	MOTOR; K1568-45 460V
MTE01360	29647.50	MOTOR; K1313-25 460V
MTE01361	35673.00	MOTOR; K1580-25 460V
MTE01362	41302.50	MOTOR; K1568-75 460V
MTE01363	27274.50	MOTOR; REL40B145 600V
MTE01365	28809.00	MOTOR; K1580-16 600V
MTE01366	42010.50	MOTOR; L1365-85 460V
MTE01367	74860.50	MOTOR; RELP50G239 6600V
MTE01368	34404.00	MOTOR; K1568-15 460V
MTE01369	40368.00	MOTOR; K1313-25 460V
MTE01370	38839.50	MOTOR; K1365-25 460V
MTE01371	34404.00	MOTOR; K1617-15 460V`
MTE01372	30963.00	MOTOR; K1659-15 460V
MTE01373	34627.50	MOTOR; K1574-15 460V
MTE01374	60138.00	MOTOR; K1365-75 460V
MTE01375	50457.00	MOTOR; RELP44G874 4160V
MTE01376	61725.00	MOTOR; K1365-89 4160V
MTE01377	60700.50	MOTOR; LCF2580 440V
MTE01378	20641.50	MOTOR; RVS1558 460V
MTE01380	34404.00	MOTOR; K1659-15 460V
MTE01382	37483.50	MOTOR; RELP50G127 600V
MTE01383	28812.00	MOTOR; DRV5-1740 600V
MTE01384	60385.50	MOTOR; K1568-75 460V
MTE01385	22642.50	MOTOR; K1568-55 460V
MTE01386	78054.00	MOTOR; K1317-48 3300V
MTE01389	18652.50	MOTOR; REL40B141 460V
MTE01390	22008.00	MOTOR; REL44B557 460V
MTE01391	16944.00	MOTOR; DRV2-1536 200V
MTE01392	21196.50	MOTOR, RVX2668 4160V
MTE01393	22427.29	MOTOR; REL44B675 460V
MTE01394	32270.33	MOTOR; REL44B695 460V
MTE01395	44058.00	MOTOR; K1659-25 460V
MTE01397	50321.50	MOTOR; RVX2660 600V
MTE01400	17036.60	MOTOR; REL36B109 200V
MTE01409	23790.90	MOTOR; K1366-45 460V
MTE01413	32679.16	MOTOR; RELK1580-15 460V
MTE01414	16764.30	MOTOR; DRV21536 200V
MTE01415	69933.16	CVAC COMPRESSOR
MTE01416	17717.70	MOTOR; REL40B141 460V
MTE01417	19696.96	MOTOR; REL40B141 460V
MTE01418	29919.76	MOTOR; REL40B145 600V
MTE01419	23593.50	MOTOR; DRV8-2238 460V
MTE01420	27916.36	MOTOR; RVS1756 4160V
MTE01421	13042.06	MOTOR; RVS-1354 600V
MTE01422	16630.96	MOTOR; REL 44B578 4160V
MTE01423	15536.86	MOTOR; REL K1580-15 460V
MTE01424	18030.60	MOTOR; DRV3-1734
MTE01425	63969.16	MOTOR; REL K1584-37 2400V
MTE01426	58629.90	MOTOR; REL K1365-89 4160V
MTE01427	14591.86	MOTOR; RPS-1764 600V
MTE01428	28593.60	Motor.
MTE01429	21483.00	MOTOR; REL44B601 460V
MTE01430	60929.00	MOTOR; RCC-2672 600V
MTE01431	22796.56	MOTOR; RVS-1354 208V
MTE01432	37868.26	Motor. K1568-25 460V
MTE01433	17575.96	MOTOR; REL44B553, 600V
MTE01434	25930.80	MOTOR; DRV31734 460V
MTE01435	28569.46	MOTOR; K1661-45 460V
MTE01436	14680.00	MOTOR; REL44B675 460V
MTE01437	71240.40	MOTOR; RELK1603-59 3300V
MTE01438	20670.30	MOTOR; GE 460V
MTE01439	22502.56	MOTOR; RELP44G887 2400V

MTE01440	24686.56	MOTOR; K1365-74 4800V
MTE01441	15701.70	MOTOR; REL44B675 460V
MTE01442	25302.90	MOTOR; RELP50G123 4160V
MTE01443	23423.40	MOTOR; RELP44G893 4160V
MTE01446	2136.76	RVS-1764 600V
MTE01447	28797.30	RVS-1764 600V
MTE01448	69203.00	MOTOR; ABX-3360 2300V
MTE01449	32036.56	MOTOR; DRV5-1940 460V
MTE01450	83732.26	MOTOR; RVX-2664
MTE01451	73954.00	MOTOR; REL K1394-68 6600V
MTE01452	38145.46	MOTOR; REL K1365-45 460V
MTE01453	33884.56	MOTOR; REL K1580-25 460V
MTE01454	20169.46	MOTOR; RCS-1768 460V
MTE01455	31254.30	MOTOR; RVS-1752 208V
MTE01456	16467.16	MOTOR; REL 40B141 460V
MTE01457	33399.46	MOTOR; REL K1574-25 460V
MTE01458	16689.76	MOTOR; REL 40B150 460V
MTE01459	21393.76	MOTOR; RCS-1968 460V
MTE01461	25448.86	MOTOR; REL 50G256 4160V
MTE01462	71616.30	MOTOR; RVX-2664 2400V
MTE01463	22712.56	MOTOR; RVS-1948 4160V
MTE01464	41366.86	MOTOR; RVX-1954 460V
MTE01465	19607.70	MOTOR; RVS-1544 460V
MTE01466	21726.00	MOTOR; REL44B558 600V
MTE01467	33884.56	MOTOR; REL K1568-26 600V
MTE01468	31745.70	MOTOR; DRV12-2254 460V
MTE01469	36905.40	MOTOR; REL K1568-45 460V
MTE01470	30088.80	MOTOR; REL 44B599 600V
MTE01471	18449.56	MOTOR; RELP44G0860 4160V
MTE01472	24887.10	MOTOR; DRV3-1538 600V
MTE01473	21052.50	MOTOR; REL 40B153 600V
MTE01474	21480.90	MOTOR; DRV8-1950 460V
MTE01475	37044.00	MOTOR; REL 44B552 460V
MTE01476	28833.00	MOTOR; RPS-1752 600V
MTE01477	53242.00	MOTOR; RVX-1954 600V
MTE01478	27384.00	MOTOR; RELK1569-79 4160V
MTE01479	23924.26	MOTOR; RELK1365-74 4800V
MTE01480	53766.30	MOTOR; REL50G242
MTE01481	39567.16	MOTOR; RELK1365-75 460V
MTE01482	39231.16	MOTOR; RELK1568-75 460V
MTE01483	33951.76	MOTOR; RELK1568-35 460V
MTE01484	30312.46	MOTOR; RVS-1556 600V
MTE01485	58628.86	MOTOR; RELK1394-89 3300V
MTE01486	19314.76	MOTOR; RELK1569-79 4160V
MTE01487	32679.16	MOTOR; RELK1659-15 460V
MTE01488	44364.60	MOTOR; RCS-1976 4160V
MTE01489	22034.26	MOTOR; REL44B601 460V
MTE01491	22440.60	MOTOR; REL 40B153 600V
MTE01493	33951.76	MOTOR; RELK 1568-35 460V
MTE01494	32679.16	MOTOR; RELK 1574-15 460V
MTE01495	33951.76	MOTOR; RELK 1574-35 460V
MTE01496	16095.46	MOTOR; DRV2-1532 200V
MTE01497	32679.16	MOTOR; RELK 1568-15 460V
MTE01498	39926.00	MOTOR; REL 44B558 600V
MTE01499	31893.76	MOTOR; RELK 1568-35 460V
MTE01500	36627.16	MOTOR; RELK 1568-65
MTE01501	37482.90	MOTOR; RELK 1568-55 460V
MTE01502	25515.00	MOTOR; REL 40B141 460V
MTE01503	30942.46	MOTOR; REL 40B141 460V
MTE01504	60690.00	MOTOR; RELK 1659-15 460V
MTE01506	62027.70	MOTOR; RELK 1568-25 460V
MTE01507	22881.60	MOTOR; DRV5-1940 600V
MTE01508	24912.30	MOTOR; DRV3-1538 600V
MTE01509	22083.60	MOTOR; DRV8 2238 600V
MTE01510	27783.00	MOTOR; DRV8 2238 600V
MTE01511	28494.90	MOTOR; RELK 1661-46 600V
MTE01512	27212.86	MOTOR; RELK 1316-47 600V
MTE01513	95868.16	MOTOR; RVX 1954 460V
MTE01514	59303.33	MOTOR; DRV12 2656 4160V
MTE01515	60690.00	MOTOR; RELK 1580-13 380V
MTE01516	32903.86	MOTOR; REL 40B141 460V
MTE01517	71207.86	MOTOR; RELK 1313-25 460V
MTE01518	27783.00	MOTOR; RELK 1569-16 600V
MTE01519	43494.16	MOTOR; RELK 1365-65 460V
MTE01520	39893.70	MOTOR; DRV8-9150 460V
MTE01521	38685.16	MOTOR; RCC 2608 2400V
MTE01522	23790.90	MOTOR; RELK 1365-75 460V
MTE01523	31235.40	MOTOR; RCS-1962 460V FORM
MTE01524	33884.56	MOTOR; REL 44B695 460V
MTE01525	37482.90	MOTOR; RELK 1568-55 460V
MTE01526	53565.76	MOTOR; RELK 1570-45 460V
MTE01527	15155.70	MOTOR; RELK 1574-25 460V
MTE01528	17694.60	MOTOR; RVX-2664 4160V
MTE01529	24604.66	MOTOR; REL 40B153 600V
MTE01530	38556.00	MOTOR; RELK1363-45 460V
MTE01532	58628.86	MOTOR; RELK 1365-89 4160V
MTE01533	28158.90	MOTOR; RELK 1661-35 460V
MTE01534	34879.96	MOTOR; RVS-1558 600V
MTE01535	24783.16	MOTOR; RELK 1311-25 460V
MTE01536	33884.56	MOTOR; RELK 1568-25 460V
MTE01537	55539.76	MOTOR; DRV 1222-46 4160V
MTE01538	39984.00	MOTOR; RELK 1313-45 460V
MTE01540	33884.56	MOTOR; RELK 1574-25 460V
MTE01541	24783.16	MOTOR; RELK 1311-25 460V
MTE01542	26295.16	MOTOR; DRV3-1736 460V
MTE01543	38999.10	MOTOR; RELK 1365-45 460V
MTE01544	35206.50	MOTOR; RELK 1568-35 460V
MTE01545	35029.06	MOTOR; RELK 1568-35 460V
MTE01546	19032.30	MOTOR; REL 40B141 460V
MTE01547	29054.56	MOTOR; RELK 1661-35 460V
MTE01548	24708.60	MOTOR; RVS-1758 600V
MTE01549	31534.66	MOTOR; RVX-1758 600V
MTE01550	36905.40	MOTOR; RELK 1568-45 460V

MTE01551	37269.76	MOTOR; RELK 1365-65 460V
MTE01552	17898.30	MOTOR; DRV12-2254 2400V
MTE01553	34146.00	MOTOR; RPS-1764 600V
MTE01554	17028.90	MOTOR; DRV2-1536 600V
MTE01555	44857.06	MOTOR; RELK 1334-86 415V
MTE01556	20996.86	MOTOR; RELK 1568-45 460V
MTE01557	37482.90	MOTOR; RELK 1568-55 460V
MTE01558	32679.16	MOTOR; RELK 1659-15 460V
MTE01559	43390.00	MOTOR; P50G109 600V
MTE01560	75047.70	MOTOR; RELK 1569-87 2400V
MTE01561	44355.16	MOTOR; RELK 1568-25 460V
MTE01562	28569.46	MOTOR; RELK 1313-45 460V
MTE01563	34122.90	MOTOR; REL 40B150 460V
MTE01564	18030.60	MOTOR; RELK 1568-35 460V
MTE01565	56141.40	MOTOR; RELK 1568-65 460V
MTE01566	38220.00	MOTOR; RELK 1568-55 460V
MTE01567	22194.90	MOTOR; DRV5-1940 460V
MTE01568	62807.00	MOTOR; RCC-2608 600V
MTE01569	23281.66	MOTOR; RELK1574-05 4160V
MTE01571	36905.40	MOTOR; RELK1568-45 460V
MTE01573	71106.00	MOTOR; REL K1569-77 2400V
MTE01574	18447.46	MOTOR; REL 40B141 460V
MTE01575	28569.46	MOTOR; REL K1313-45 460V
MTE01576	35100.46	MOTOR; RVS-1558 600V
MTE01577	71238.30	MOTOR; REL K1569-68 3300V
MTE01579	31809.23	MOTOR; REL K1659-25 460V
MTE01580	21876.92	MOTOR; REL K1368-89 4160V
MTE01581	20858.46	MOTOR; DRV5-1740 460V
MTE01582	25994.55	MOTOR; RPS-1352 600V
MTE01583	33901.54	MOTOR; REL K1568-55 460V
MTE01584	56818.46	MOTOR; REL50G257 4160V
MTE01585	48861.54	MOTOR; REL K1368-89 4160V
MTE01586	35147.69	MOTOR; REL K1568-45 460V
MTE01587	42701.54	MOTOR; REL K1617-25 460V
MTE01589	21593.85	MOTOR; REL K1316-45 460V
MTE01590	23566.15	MOTOR; DRV12-2244 460V
MTE01591	30873.54	MOTOR; REL K1580-35 460V
MTE01592	16224.62	MOTOR; REL 50G126 4160V
MTE01593	31123.08	MOTOR; REL K1659-15 460V
MTE01594	32270.77	MOTOR; REL K1574-25 460V
MTE01595	48129.23	MOTOR; REL K1617-25 460V
MTE01596	17356.06	MOTOR; RPS-1540 600V
MTE01597	29566.93	MOTOR; REL K1659-15 460V
MTE01598	30268.46	MOTOR; REL K1659-15 460V
MTE01600	34799.23	MOTOR; REL K1568-75 460V
MTE01601	33378.61	MOTOR; DRV12-2244 460V
MTE01602	17810.31	MOTOR; RPS-1352 460V
MTE01604	36400.00	MOTOR; REL K1568-55 460V
MTE01605	22422.93	MOTOR; REL K1311-25 460V
MTE01606	25848.77	MOTOR; REL K1313-45 460V
MTE01607	27363.02	MOTOR; DRV12-2244 600V
MTE01608	35698.46	MOTOR; REL K1365-25 460V
MTE01609	28572.31	MOTOR; REL K1313-45 460V
MTE01610	35147.69	MOTOR; REL K1365-15 460V
MTE01611	35698.46	MOTOR; REL K1568-55 460V
MTE01612	18989.48	MOTOR; RPS-1556 600V
MTE01613	18276.19	MOTOR; REL K1313-45 460V
MTE01614	57609.52	MOTOR; REL P50G111 4160V
MTE01615	23625.40	REL K1365-79 4160V
MTE01616	28895.52	MOTOR; DRV3-1734 460V
MTE01617	32831.78	MOTOR; DRV5-1940 600V
MTE01618	67619.05	MOTOR; RVX2668 4160 VOLT
MTE01619	20428.47	MOTOR; RVS-1558 600V
MTE01620	18692.97	MOTOR; DRV5-1740 600V
MTE01621	20015.98	MOTOR; RVS-1556 600V
MTE01622	32680.00	MOTOR; REL K1580-15 460V
MTE01623	25036.92	MOTOR; REL K1311-25 460V
MTE01624	22196.92	MOTOR; DRV5-1940 460V
MTE01625	28160.00	MOTOR; REL K1568-45 460V
MTE01626	28160.00	MOTOR; REL K1313-25 460V
MTE01627	33950.77	MOTOR; REL K1568-35 460V
MTE01628	17713.85	MOTOR; REL 40B141 460V
MTE01629	32680.00	MOTOR; REL K1659-15 460V
MTE01630	33400.00	MOTOR; REL K1580-25 460V
MTE01631	23083.08	MOTOR; REL 36B111 460V
MTE01632	53831.85	MOTOR; DRV8-2244 4160V
MTE01633	58861.97	MOTOR; RVX-1964 4160V
MTE01634	56836.92	MOTOR; REL K1363-79 4160V
MTE01635	88480.00	MOTOR; RVX-2660 4160V
MTE01636	53566.15	MOTOR; REL K1568-45 460V
MTE01637	56193.85	MOTOR; REL K1570-72 460V
MTE01638	34123.08	MOTOR; REL K1659-35 460V
MTE01639	14926.15	MOTOR; REL 36B103 460V
MTE01640	39978.46	MOTOR; REL 44B601 460V
MTE01641	14520.40	MOTOR; REL 36B111 208V
MTE01642	14144.55	MOTOR; RVS-1752 600V
MTE01643	14117.45	MOTOR; P50G124 600V
MTE01644	31381.54	MOTOR; REL K1568-35 460V
MTE01645	23747.69	MOTOR; REL 50G258 4160V
MTE01646	37483.08	MOTOR; REL K1568-55 460V
MTE01647	58617.72	MOTOR; RCC2280 575VOLT
MTE01648	38144.62	MOTOR; REL K1365-45 460V
MTE01649	39230.77	MOTOR; REL K1365-65 460V
MTE01650	25449.23	MOTOR; REL P50G257 4160V
MTE01651	32680.00	MOTOR; REL K1568-15 460V
MTE01652	34175.38	MOTOR; REL K1368-89 4160V
MTE01653	67340.00	MOTOR; LCF-2568 550V
MTE01654	43455.38	MOTOR; RVX2272 460V
MTE01655	18529.23	MOTOR; REL K1317-89 4160V
MTE01656	37483.08	MOTOR; REL K1568-53 380V
MTE01657	20827.69	MOTOR; P50G125 460V
MTE01658	33784.13	MOTOR; REL K1568-25 460V
MTE01659	77572.31	MOTOR; RCC-2280 4160V

MTE01660	60633.85	MOTOR; REL K1603-49 3300V
MTE01661	32680.00	MOTOR; REL K1659-15 460V
MTE01662	16960.00	MOTOR; DRV8-2240 2400V
MTE01663	29704.62	MOTOR; RPS-1758 460V
MTE01664	34958.73	MOTOR; REL K1568-25 460V
MTE01665	31330.16	MOTOR; REL K1311-25 460V
MTE01666	25550.00	MOTOR; REL K1580-36 575V
MTE01667	40698.46	MOTOR; REL 44B675 460V
MTE01669	33883.08	MOTOR; REL K1580-25 460V
MTE01670	32680.00	MOTOR; REL K1659-15 460V
MTE01671	10800.00	MOTOR; DRV3-1734 460V
MTE01672	20695.24	MOTOR; RPS-1348 460V
MTE01673	15729.23	MOTOR; DRV5-1940 460V
MTE01674	38218.46	MOTOR; REL K1568-55 460V
MTE01675	39355.56	MOTOR; REL P50G116 460V
MTE01676	23288.89	MOTOR; REL K1568-55 460V
MTE01677	25069.84	MOTOR; REL K1311-25 460V
MTE01678	37033.85	MOTOR; REL K1369-89 4160V
MTE01679	32680.00	MOTOR; REL K1580-13 380V
MTE01681	17298.41	MOTOR; DRV2-1532 208-220V
MTE01682	29053.97	MOTOR; REL K1313-25 460V
MTE01684	33951.00	MOTOR; REL K1568-35 460V
MTE01685	17320.63	MOTOR; DRV3-1538 460V
MTE01686	28757.00	MOTOR; RVS-1548 460V
MTE01687	35028.57	MOTOR; REL K1568-35 460V
MTE01688	24000.00	MOTOR; DRV12-2244 460V
MTE01690	26934.92	MOTOR; REL 44B553 600V
MTE01691	21826.12	MOTOR; REL K1316-27 600V
MTE01692	15447.23	MOTOR; RCS-1976 600V
MTE01693	22196.55	MOTOR; REL P50G112 600V
MTE01694	46260.32	MOTOR; REL K1581-59 4160V
MTE01695	41630.41	MOTOR; RVS-1764 600V
MTE01696	17586.79	MOTOR; REL 44B558 600V
MTE01697	34123.00	MOTOR; REL K1568-35 460V
MTE01698	17219.05	MOTOR; DRV3-1734 460V
MTE01699	23197.00	MOTOR; RVS-1352 460V
MTE01700	38361.57	MOTOR; RPS-1560 600V
MTE01701	26575.32	MOTOR; DRV3-1740 200V
MTE01702	29476.00	MOTOR; REL K1313-45 460V
MTE01703	29479.37	MOTOR; REL K1313-45 460V
MTE01704	33883.08	MOTOR; REL K1568-25 460V
MTE01705	56073.85	MOTOR; DRV12-2656 4160V
MTE01706	25571.43	MOTOR; REL K1311-25 460V
MTE01707	34460.32	MOTOR; REL K1659-23 380V
MTE01708	38144.62	MOTOR; REL P50G116 460V
MTE01709	39230.77	MOTOR; REL K1365-65 460V
MTE01710	30172.31	MOTOR; REL 44G866 4160V
MTE01711	28572.31	MOTOR; REL K1580-13 380V
MTE01712	23024.62	MOTOR; RELP 44G582 460V
MTE01713	57933.33	MOTOR; RELP 50G107 460V
MTE01714	42043.08	MOTOR; REL K1568-55 460V
MTE01715	29249.85	MOTOR; REL P40B145 600V
MTE01716	26559.05	MOTOR; DRV8-2239 600V
MTE01717	21668.71	MOTOR; RPS-1544 600V
MTE01718	38076.19	MOTOR; REL K1568-45 460V
MTE01719	33400.00	MOTOR; REL K1574-25 460V
MTE01720	23286.15	MOTOR; REL K1366-69 2400V
MTE01721	32680.00	MOTOR; REL K1617-12 415V
MTE01722	28572.31	MOTOR; REL K1661-45 460V
MTE01723	22615.00	MOTOR; REL 44B601 460V
MTE01724	21846.15	MOTOR; RVX-2664 4160V
MTE01725	28160.00	MOTOR; REL K1313-25 460V
MTE01727	36750.77	MOTOR; REL P50G119 460V
MTE01728	55957.00	MOTOR; REL K1365-89 2400V
MTE01729	28009.60	MOTOR; DRV5-1740 600V
MTE01730	23282.06	MOTOR; REL K1659-16 600V
MTE01731	38218.46	MOTOR; REL K1568-55 460V
MTE01732	24784.62	MOTOR; REL K1311-25 460V
MTE01733	24295.38	MOTOR; REL P44G874 2400V
MTE01735	56763.08	MOTOR; REL P50G107 460V
MTE01736	32680.00	MOTOR; REL K1659-15 460V
MTE01737	58627.69	MOTOR; RELP58G093 6600V
MTE01738	29120.00	MOTOR; REL K1569-79 4160V
MTE01739	32889.11	MOTOR; RVS1764 600V
MTE01740	28571.38	MOTOR; REL P40B145 600V
MTE01741	23282.06	MOTOR; REL P44B553 600V
MTE01742	38144.62	MOTOR; REL K1568-65 460V
MTE01743	37483.08	MOTOR; REL K1568-55 460V
MTE01744	32680.00	MOTOR; REL K1659-15 460V
MTE01745	8710.77	MOTOR; REL K1365-85 460V
MTE01746	23249.23	MOTOR; REL K1581-29 4160V
MTE01747	28572.31	MOTOR; REL K1661-45 460V
MTE01748	54907.69	MOTOR; REL K1569-74 4800V
MTE01749	34123.08	MOTOR; REL K1568-35 460V
MTE01750	33400.00	MOTOR; REL K1580-15 460V
MTE01751	32680.00	MOTOR; REL K1659-15 460V
MTE01752	32680.00	MOTOR; REL K1574-25 460V
MTE01753	32680.00	MOTOR; REL K1574-15 460V
MTE01754	32680.00	MOTOR; REL K1659-15 460V
MTE01755	39566.15	MOTOR; REL K1365-75 460V
MTE01756	28572.31	MOTOR; REL K1661-45 460V
MTE01757	32680.00	MOTOR; REL K1659-15 460V
MTE01758	38218.46	MOTOR; REL K1568-55 460V
MTE01759	32680.00	MOTOR; REL K1659-15 460V
MTE01760	34123.08	MOTOR; REL K1568-35 460V
MTE01761	28160.00	MOTOR; REL K1313-25 460V
MTE01762	32680.00	MOTOR; REL K1659-15 460V
MTE01763	39904.62	MOTOR; REL K1365-83 380V
MTE01765	32680.00	MOTOR; REL K1580-13 380V
MTE01766	33950.77	MOTOR; REL K1568-35 460V
MTE01767	36904.62	MOTOR; REL K1568-45 460V
MTE01768	23282.06	MOTOR; REL K1659-16 600V
MTE01769	27294.49	MOTOR; RPS-1352 600V

MTE01770	34080.49	MOTOR; REL K1659-16 600V
MTE01771	33717.46	MOTOR; REL K1659-15 460V
MTE01772	19108.18	MOTOR; RPS-1540 600V
MTE01773	28572.31	MOTOR; REL 40B183 230V
MTE01774	42771.14	MOTOR; REL K1568-65 460V
MTE01775	29504.62	MOTOR; RCS-1764 460V
MTE01776	33717.46	MOTOR; REL K1659-15 460V
MTE01777	34123.08	MOTOR; REL K1568-35 460V
MTE01778	24784.62	MOTOR; REL K1311-25 460V
MTE01780	25304.62	MOTOR; DRV12-2266 2400/4160V
MTE01781	29899.82	MOTOR; REL K1580-16 600V
MTE01782	19344.31	MOTOR; REL K1661-36 600V
MTE01783	36904.62	MOTOR; REL K1568-45 460V
MTE01784	32680.00	MOTOR; REL K1659-15 460V
MTE01785	37483.08	MOTOR; REL K1568-55 460V
MTE01787	21113.85	MOTOR; DRV3-1942 4160V
MTE01788	20135.38	MOTOR; RPS-1544 460V
MTE01789	37483.00	MOTOR; REL K1574-53 380V
MTE01790	51630.77	MOTOR; REL K1574-15 460V
MTE01791	39904.62	MOTOR; REL K1365-85 460V
MTE01792	28848.18	MOTOR; RVS-1558 600V
MTE01793	26559.05	MOTOR; REL K1568-46 600V
MTE01795	26218.46	MOTOR; REL K1569-79 4160V
MTE01796	30646.15	MOTOR; REL K1568-15 460V
MTE01797	58387.69	MOTOR; REL K1569-87 2400V
MTE01798	33950.77	MOTOR; REL K1568-35 460V
MTE01799	38569.23	MOTOR; RCS-1752 460V
MTE01800	30646.15	MOTOR; DRV5-1940 460V
MTE01801	22572.31	MOTOR; REL K1568-55 460V
MTE01802	28160.00	MOTOR; REL K1661-35 460V
MTE01803	23083.08	MOTOR; DRV3-1538 460V
MTE01804	38218.46	MOTOR; K1568-55 460V
MTE01805	33950.77	MOTOR; REL K1568-35 460V
MTE01806	32680.00	MOTOR; REL K1659-15 460V
MTE01807	30646.15	MOTOR; REL K1574-15 460V
MTE01808	36904.62	MOTOR; REL K1568-45 460V
MTE01809	24784.62	MOTOR; REL K1311-25 460V
MTE01810	58627.69	MOTOR; REL K1472-68 6600V
MTE01811	24784.62	MOTOR; REL K1311-25 460V
MTE01812	33883.08	MOTOR; REL 44B695 460V
MTE01813	38556.92	MOTOR; REL 50G116 460V
MTE01814	33215.38	MOTOR; REL K1568-45 460V
MTE01815	18981.54	MOTOR; DRV8-2240 2400V
MTE01816	32680.00	MOTOR; REL K1659-15 460V
MTE01818	28729.23	MOTOR; REL 40B143 208V
MTE01819	38218.46	MOTOR; REL K1568-55 460V
MTE01820	22458.46	MOTOR; REL K1311-25 460V
MTE01821	39566.15	MOTOR; REL K 1365-75 460V
MTE01822	36904.62	MOTOR; REL K1568-45 460V
MTE01823	56836.92	MOTOR; DRV12-2656 4160V
MTE01824	33400.00	MOTOR; REL K1568-25 460V
MTE01825	33883.08	MOTOR; REL K1568-25 460V
MTE01830	37483.08	MOTOR; REL K1568-55 460V
MTE01831	24806.15	MOTOR; REL K1365-49 4160V
MTE01832	20058.46	MOTOR; REL K1580-15 460V
MTE01833	36904.62	MOTOR; REL K1365-15 460V
MTE01834	20058.46	MOTOR; REL K1580-15 460V
MTE01835	53766.15	MOTOR; REL K1569-59 4160V
MTE01836	33883.08	MOTOR; REL K1568-25 460V
MTE01837	39904.62	MOTOR; REL K1365-85 460V
MTE01838	32680.00	MOTOR; REL K1659-15 460V
MTE01840	55473.02	MOTOR; REL K1569-59 4160V
MTE01841	32680.00	MOTOR; REL K1574-15 460V
MTE01842	33950.77	MOTOR; REL K1568-35
MTE01844	18276.19	MOTOR; REL 40B141 460V
MTE01845	33883.08	MOTOR; REL 44B557 380V
MTE01847	36904.62	MOTOR; REL 50G128 460V
MTE01848	25473.02	MOTOR; REL K1365-79 2400/4160V
MTE01850	28160.00	MOTOR; REL K1313-25 460V
MTE01851	36904.62	MOTOR; REL K1568-45 460V
MTE01852	33883.08	MOTOR; REL K1617-25 460/60/3
MTE01853	39230.77	MOTOR; REL K1365-65 460V
MTE01854	16984.62	MOTOR; REL 40B141 460 VOLTS
MTE01855	15523.08	MOTOR; RVS1556 460/60/3
MTE01857	14769.23	MOTOR; REL K1574-25 460 VOLTS
MTE01858	33400.00	MOTOR; REL 1580-15 460 VOLTS
MTE01859	28160.00	MOTOR; REL K1313-25 460 VOLTS
MTE01860	36904.62	MOTOR; REL K1568-45 460 VOLTS
MTE01861	10621.00	MOTOR; REL K1659-15 460 VOLTS
MTE01862	38218.46	MOTOR; K1568-55 460 VOLTS
MTE01863	33950.77	MOTOR; REL K1568-35 460 VOLTS
MTE01864	33950.77	MOTOR; REL K1617-32 415/50/3 VOLTS
MTE01865	16310.77	MOTOR; REL K1365-45 460 VOLTS
MTE01866	18446.00	MOTOR; DRV5-1740 460 VOLTS
MTE01868	70209.23	MOTOR; RVX-2668 4160 VOLTS
MTE01870	32680.00	MOTOR; REL K1580-22 415 VOLTS
MTE01871	29643.08	MOTOR; REL 44B557 460 VOLTS
MTE01872	26649.23	MOTOR; REL K1369-29 2400 VOLTS
MTE01873	22480.60	MOTOR; REL K1313-45 460 VOLTS
MTE01874	32680.00	MOTOR; REL K1659-15 460 VOLTS
MTE01875	29053.97	MOTOR; REL K1313-25 460 VOLTS
MTE01876	33717.46	MOTOR; REL K1574-15 460 VOLTS
MTE01878	36086.15	MOTOR; DRV5-1740 460 VOLTS
MTE01879	53766.15	MOTOR; REL K1368-89 4160 VOLTS
MTE01880	32680.00	MOTOR; REL K1580-13 380 VOLTS
MTE01881	58628.00	MOTOR; REL K2223-39 4160 VOLTS
MTE01882	37483.08	MOTOR; REL K1394-46 415 VOLTS
MTE01883	24166.15	MOTOR; REL K1568-55 460 VOLTS
MTE01884	16716.92	MOTOR; REL 40B150 460 VOLTS
MTE01885	53766.15	MOTOR; REL K1569-59 4160 VOLTS
MTE01889	14947.69	MOTOR; REL K1311-25 460V
MTE01890	28160.00	MOTOR; REL K1313-25 460V
MTE01891	38751.01	MOTOR; REL K1568-45 460V

MTE01892	22972.31	MOTOR; REL K1368-89 4160V R & R
MTE01893	16815.38	MOTOR; RCS-1756 460V R & R
MTE01894	9655.00	MOTOR; RVS-1752 460V R & R
MTE01895	23735.38	MOTOR; DRV8-2240 2400V R & R
MTE01896	19003.08	MOTOR; DRV5-1942 4160V R & R
MTE01897	22196.92	MOTOR; REL 44B552 460V R & R
MTE01898	25759.83	MOTOR; REL K1311-25 460V
MTE01899	35828.20	MOTOR; REL K1580-35 460V
MTE01900	34312.51	MOTOR; REL K1659-15 460V
MTE01901	35578.52	MOTOR; REL 44B695 460V
MTE01902	38926.05	MOTOR; REL K1568-35 460V
MTE01903	29568.71	MOTOR; REL K1313-25 460V
MTE01904	37483.08	MOTOR; REL K1568-53 380V
MTE01905	33692.31	MOTOR; REL K1368-89 4160V R & R
MTE01906	31147.69	MOTOR; REL K1574-26 600V R & R
MTE01907	53766.15	MOTOR;
MTE01908	75049.23	MOTOR; REL K1394-68 6600V
MTE01909	43239.71	MOTOR; REL P50G222 415/50/36
MTE01910	39357.55	MOTOR; REL K1568-55 460/60/3
MTE01911	17692.31	MOTOR; DRV3-1538 200/60/3 R & R
MTE01912	36144.62	MOTOR; REL K1365-25 460V R & R
MTE01913	34046.56	MOTOR; REL K1568-15 460V
MTE01914	35654.51	MOTOR; REL K1659-25 460V
MTE01915	34312.51	MOTOR; REL K1661-45 460V
MTE01916	25759.83	MOTOR; REL K1311-21 208V
MTE01917	35560.88	MOTOR; REL K1580-15 460V
MTE01918	40053.66	MOTOR; REL K1568-65 460V
MTE01919	17360.00	MOTOR; REL 40B150 460V R & R
MTE01920	19144.62	MOTOR; DRV12-2656 2400V R & R
MTE01921	40129.64	MOTOR; REL K1365-25 460V
MTE01922	21267.69	MOTOR; RPS-1752 460V
MTE01923	29956.92	MOTOR; RVS-1752 460V R & R
MTE01924	32680.00	MOTOR; REL K1659-13 380V
MTE01925	19353.85	MOTOR; REL K1365-45 460V R & R
MTE01926	58627.69	MOTOR; REL P50G111 2400V
MTE01927	24806.15	MOTOR; DRV12-2254 4160V R & R
MTE01928	36670.77	MOTOR; REL K1569-77 2400V R & R
MTE01929	58627.69	MOTOR; P50G258 4160V
MTE01930	28009.23	MOTOR; DRV5-1740 460V R & R
MTE01931	35616.52	MOTOR; REL K1574-25 460V
MTE01932	29827.69	MOTOR; REL K1368-89 4160V R & R
MTE01933	14867.69	MOTOR; DRV3-1734 460V R & R
MTE01934	9003.08	MOTOR; REL 40B141 460V R & R
MTE01935	28036.92	MOTOR; REL K1365-85 460V R & R
MTE01936	51067.69	MOTOR; REL K1569-59 4160V
MTE01937	37800.00	MOTOR; DRV12-2248 460V R & R
MTE01938	13227.69	MOTOR; RCS-1976 4160V R & R
MTE01939	37464.62	MOTOR; REL K1365-75 460V R & R
MTE01940	18267.49	MOTOR; RCS-1768 460V
MTE01941	12050.51	MOTOR; DRV3-1734 460V R & R
MTE01942	17945.26	MOTOR; REL K1661-35 460V R & R
MTE01943	24942.28	MOTOR; P50G310 460V R & R
MTE01944	41899.07	MOTOR; REL K1365-85 460V
MTE01945	97295.38	MOTOR; REL K1365-89 4160V
MTE01946	37088.78	MOTOR; REL K1568-25 460V
MTE01947	32680.00	MOTOR; REL 44B692 460V
MTE01948	58627.69	MOTOR; REL K2224-29 4160V
MTE01949	23895.38	MOTOR; REL K1365-89 4160V R & R
MTE01950	32856.54	MOTOR; REL K1580-13 380V
MTE01953	22673.85	MOTOR; REL K1365-65 460V R & R
MTE01966	32680.00	MOTOR: REL K1617-12 415/50/3 VOLTS
MTE01967	41543.56	MOTOR: REL K1365-75 460 VOLTS
MTE01968	39904.62	MOTOR; REL K2223-35 460 VOLTS
MTE01969	58627.69	MOTOR; REL P50G250 3300/60/3 VOLTS
MTE01970	26575.38	MOTOR; REL K1666-703 6600 VOLTS
MTE01971	35649.08	MOTOR; RELK1659-35 460VOLTS
MTE01972	20156.92	MOTOR; REL K1660-67 2400 VOLTS
MTE01973	39230.77	MOTOR; REL K1365-65 460 VOLTS
MTE01974	26196.92	DRV3-1734 460 VOLTS
MTE01975	23295.38	MOTOR; REL K1365-79 4160 VOLTS
MTE01976	53766.15	MOTOR; REL K1569-68 3300/60/3 VOLTS
MTE01977	36771.26	MOTOR; REL K1617-15 460 VOLTS
MTE01978	40483.80	MOTOR;K1365-45 460 VOLTS
MTE01979	26575.38	MOTOR;REL P44G874 2400 VOLTS
MTE01980	24000.00	MOTOR;DRV12-2248 460/60/3 VOLTS
MTE01981	38658.46	MOTOR; RVX2668 4160 VOLTS
MTE01982	25304.62	MOTOR; REL P50G258 4160 VOLTS
MTE01986	24530.46	MOTOR;REL K1659-26 600VOLTS
MTE01987	10179.00	MOTOR;REL P44G887 4160 VOLTS
MTE01988	57480.00	MOTOR;P50G256 4160 VOLTS
MTE01989	58627.69	MOTOR;REL K2223-39 4160 VOLTS
MTE01990	71513.85	MOTOR;RVX1954 460/60/3 R&R
MTE01991	56716.92	MOTOR;REL P50G258 4160 VOLTS
MTE01992	20806.15	MOTOR;REL K1659-15 460 VOLTS
MTE01993	57356.92	MOTOR;REL K1568-75 460 VOLTS
MTE01994	9026.83	REL K1568-66 600 VOLTS
MTE01995	7271.21	MOTOR; RCS1956 600 VOLTS
MTE01996	8998.61	MOTOR; REL 40B153 600 VOLTS
MTE01997	19698.46	MOTOR; RPS1556 208 VOLTS
MTE01998	6443.90	MOTOR; RPS1556 600 VOLTS
MTE01999	5369.17	MOTOR; RPS1544 600 VOLTS
MTE02000	7961.37	MOTOR; DRV8-2244 4160 VOLTS
MTE02001	5369.17	MOTOR; RPS1544 600 VOLTS
MTE02002	57652.95	MOTOR;P50G244 4160 VOLTS
MTE02003	26901.54	MOTOR;RVS1558 460V R&R
MTE02004	56453.43	MOTOR;REL K1571-69 3300 VOLTS
MTE02005	61308.50	MOTOR;REL P50G254 4160 VOLTS
MTE02006	54920.63	MOTOR;LCF2556 208/60/3 VOLTS
MTE02007	20909.10	MOTOR;REL K1313-45 460 VOLTS
MTE02008	25892.31	MOTOR;REL 44B601 460 VOLTS
MTE02009	19887.75	MOTOR;REL 44B141 460 VOLTS R&R
MTE02010	26567.09	MOTOR;REL 40B153 600/60/3 VOLTS
MTE02011	39863.69	MOTOR;REL K1617-35 460 VOLTS

MTE02012	43240.00	MOTOR;REL K1570-52 415/50/3 VOLTS
MTE02013	20369.23	MOTOR;RVS1352 460/60/3 VOLTS R&R
MTE02014	66356.92	MOTOR;RCC2280 460/60/3 VOLTS R&R
MTE02015	25104.62	MOTOR;RVS1764 460/60/3 VOLTS R&R
MTE02016	17076.92	MOTOR;RCS1960 208/60/3 VOLTS R&R
MTE02017	47467.69	MOTOR;RVS1354 460/60/3 R&R
MTE02018	27688.03	MOTOR;DRV3-1734 600/60/3 VOLTS R&R
MTE02019	36716.92	MOTOR;REL K1365-75 460 VOLTS R&R
MTE02020	53403.08	MOTOR;REL K1617-42 415 VOLTS
MTE02021	58627.98	MOTOR;REL K1365-69 4160 VOLTS
MTE02022	39230.77	MOTOR;REL K1570-75 460 VOLTS
MTE02023	40483.80	MOTOR;REL K1570-65 460 VOLTS
MTE02024	40313.26	MOTOR; REL 44B553 600 VOLTS
MTE02025	55446.15	MOTOR; REL K1574-15 460 VOLTS
MTE02026	21600.86	MOTOR;DRV3-1736 600 VOLTS
MTE02027	39209.66	MOTOR; REL 44B558 600 VOLTS
MTE02028	55295.38	MOTOR;REL P58G110 460 VOLTS
MTE02029	21649.23	MOTOR;REL 44B557 460 VOLTS R&R
MTE02030	23895.38	MOTOR;REL P50G105 4160 VOLTS R&R
MTE02031	39720.63	MOTOR;RPS1540 460 VOLTS R&R
MTE02032	41694.18	MOTOR;REL K1617-22 415 VOLTS
MTE02033	35676.22	MOTOR;REL K1580-25 460 VOLTS
MTE02034	38144.62	MOTOR;REL K1570-72 415/50/3 VOLTS
MTE02035	29735.75	MOTOR;44B553 600 VOLTS
MTE02036	34240.37	MOTOE;REL K1365-77 600 VOLTS
MTE02037	35206.35	MOTOR;REL 44B698 460 VOLTS
MTE02038	51024.62	MOTOR;CERAMIC K1568-45 460/60/3
MTE02039	28700.28	MOTOR;CERAMIC K1311-25 460/60/3
MTE02040	42968.33	MOTOR;CERAMIC K1580-35 460/60/3
MTE02041	46587.69	MOTOR;CERAMIC K1659-15
MTE02042	33106.21	MOTOR;CERAMIC K1313-45 460/60/3
MTE02043	58448.10	MOTOR;CERAMIC K1568-35 460/60/3
MTE02044	29569.23	MOTOR;CERAMIC K1313-25 460/60/3
MTE02047	46587.24	MOTOR;CERAMIC K1568-15 460/60/3
MTE02048	32012.53	MOTOR;CERAMIC K1311-45 460/60/3
MTE02049	37270.77	MOTOR;CERAMIC K1659-25 460/60/3
MTE02050	46587.24	MOTOR;CERAMIC K1661-45 460/60/3
MTE02051	28700.28	MOTOR;CERAMIC K1311-21 208/60/3
MTE02052	44260.12	MOTOR;CERAMIC K1580-15 460/60/3
MTE02053	17007.00	MOTOR;CERAMIC K1568-65 450/60/3
MTE02054	33106.21	MOTOR;CERAMIC K1313-41 208/60/3
MTE02055	53228.02	MOTOR'CERAMIC K1574-25 460/60/3
MTE02058	47923.81	MOTOR;CERAMIC K1659-35 460/60/3
MTE02059	53467.69	MOTOR;CERAMIC K1568-75 460/60/3
MTE02060	51812.75	MOTOR;CERAMIC K1574-15 460/60/3
MTE02063	37793.85	MOTOR;REL K1365-69 4160 VOLTS R&R
MTE02064	32680.00	MOTOR;REL K1580-15 460VOLTS R&R
MTE02065	18560.00	MOTOR;RPS1758 460/60/3 R&R
MTE02066	30575.38	MOTOR;K1369-29 2400/60/3 VOLTS R&R
MTE02067	49769.23	MOTOR;REL K1582-28 6600/50/3 VOLTS
MTE02068	26633.85	MOTOR;REL 40B141 460/60/3 VOLTS R&R
MTE02070	26799.23	MOTOR;REL K1568-36 600 VOLTS R&R
MTE02071	28848.18	MOTOR;RVS1558 600 VOLTS R&R
MTE02072	17058.46	MOTOR;REL 40B141 460 VOLTS R&R
MTE02073	25421.54	MOTOR;REL K1368-89 4160 VOLTS R&R
MTE02074	19723.08	MOTOR;REL K1659-15 460 VOLTS R&R
MTE02075	22129.23	MOTOR;DRV5-1940 460 VOLTS R&R
MTE02076	35381.78	MOTOR;REL 44B553 600/60/3 VOLTS R&R
MTE02077	21858.46	MOTOR; RELK1575-47 2400VOLTS
MTE02079	32950.15	MOTOR;RVS1764 600/60/3 VOLTS R&R
MTE02080	25153.29	MOTOR; 44B555 600 VOLTS R&R
MTE02081	13532.31	MOTOR;36B111 460 VOLTS R&R
MTE02083	58627.69	MOTOR;REL K1365-79 4160 VOLTS
MTE02084	37966.15	MOTOR;REL K1570-45 460 VOLTS
MTE02085	17089.23	MOTOR;RVS1544 460/60/3 VOLTS R&R
MTE02086	52710.77	MOTOR;REL K1365-19 4160 VOLTS R&R
MTE02087	29735.38	MOTOR;RVS1752 460 VOLTS R&R
MTE02088	25892.31	MOTOR;P50G105 4160 VOLTS R&R
MTE02090	21726.15	MOTOR;RVS1948 2400 VOLTS R&R
MTE02091	36821.54	MOTOR;REL 44B681 460 VOLTS R&R
MTE02092	33473.85	MOTOR;REL K1574-25 460 VOLTS R&R
MTE02093	16787.69	MOTOR;DRV3-1538 460 VOLTS R&R
MTE02094	15424.62	MOTOR;DRV2-1532 460 VOLTS R&R
MTE02095	28987.69	MOTOR;DRV3-1736 460 VOLTS R&R
MTE02096	19412.31	MOTOR;P50G122 460 VOLTS R&R
MTE02097	61172.31	MOTOR;K1365-85 460 VOLTS CERAMIC BRGS
MTE02098	37350.77	MOTOR;DRV8-2238 460 VOLTS R&R
MTE02099	15848.86	MOTOR;RVS-1544 600 VOLTS R&R
MTE02100	15848.86	MOTOR;RVS-1556 600 VOLTS R&R
MTE02101	17641.35	MOTOR;DRV5-1940 600 VOLTS R&R
MTE02102	16870.65	MOTOR;RVS-1556 600 VOLTS R&R
MTE02103	31591.91	MOTOR;DRV8-2238 600 VOLTS R&R
MTE02104	34855.38	MOTOR;RCS1556 208 VOLTS R&R
MTE02105	23895.38	MOTOR;REL K1365-89 4160 VOLTS R&R
MTE02106	14461.54	MOTOR;DRV3-1538 460 VOLTS R&R
MTE02108	17526.15	MOTOR;REL 40B150 460 VOLTS R&R
MTE02110	53021.54	MOTOR; REL K1659-25 460 VOLTS R&R
MTE02111	27778.46	MOTOR;REL 44B557 460 VOLTS R&R
MTE02112	17833.85	MOTOR;40B141 460 VOLTS R&R
MTE02113	15670.77	MOTOR;K1311-25 460 VOLTS R&R
MTE02114	17627.69	MOTOR;REL 36B111 460 VOLTS R&R
MTE02115	21830.77	MOTOR;REL K1568-15 460 VOLTS R&R
MTE02116	61560.00	MOTOR;REL P50G114 4160 VOLTS
MTE02117	53621.54	MOTOR;REL 44B571 4160 VOLTS
MTE02118	38750.77	MOTOR;REL P50G128 460 VOLTS
MTE02119	26338.46	MOTOR;REL P50G107 4160 VOLTS R&R
MTE02120	18932.31	MOTOR;DRV3-1736 460 VOLTS R&R
MTE02121	31895.38	MOTOR;REL K1568-35 460 VOLTS R&R
MTE02122	37027.69	MOTOR;K1659-152 460 VOLTS WITH GLASTIC
MTE02123	35578.46	MOTOR;REL K1570-32 415 VOLTS
MTE02124	27553.85	MOTOR;DRV12-2656 2400 VOLTS R&R
MTE02125	24446.15	MOTOR;REL K1365-69 4160 VOLTS R&R
MTE02126	22596.92	MOTOR;REL K1659-15 460 VOLTS R&R

MTE02127	24446.15	MOTOR;REL K1365-69 4160VOLTS R&R
MTE02128	56073.85	MOTOR;K1365-79 4160 VOLTS R&R
MTE02129	14216.49	MOTOR;REL 44B699 600 VOLTS R&R
MTE02130	14216.49	MOTOR;REL K1568-36 600 VOLTS R&R
MTE02131	14988.58	MOTOR; REL K1568-46 600 VOLTS R&R
MTE02132	22698.46	MOTOR;DRV8-1950 460 VOLTS R&R
MTE02134	17833.85	MOTOR;REL K1661-45 460 VOLTS R&R
MTE02135	24920.00	MOTOR;K1365-19 4160 VOLTS R&R
MTE02136	22507.69	MOTOR;REL 44B675 460 VOLTS R&R
MTE02137	25735.38	MOTOR;REL K1365-19 4160 VOLTS R&R
MTE02138	16953.85	MOTOR;REL K1568-15 460 VOLTS R&R
MTE02139	16554.46	MOTOR;RVX-1950 600 VOLTS R&R
MTE02140	39278.86	MOTOR;RVS-1558 600 VOLTS R&R
MTE02141	13791.75	MOTOR;RVS-1556 600 VOLTS R&R
MTE02142	23363.51	MOTOR;REL 40B145 600 VOLTS R&R
MTE02143	18600.00	MOTOR;REL 40B141 460V R&R
MTE02144	91003.08	MOTOR;LCF2580 460 VOLTS R&R
MTE02145	26046.15	MOTOR;REL K1365-79 4160 VOLTS R&R
MTE02146	29569.23	MOTOR;REL K1313-23 380/60/3 VOLTS
MTE02147	35827.69	MOTOR;REL K1583-35 460 VOLTS
MTE02148	39356.92	MOTOR;REL K1394-46 415/50/3 VOLTS
MTE02149	25246.15	MOTOR;K1365-693 4160 VOLTS R&R
MTE02150	21166.15	MOTOR;REL 44B582 460 VOLTS R&R
MTE02151	16523.08	MOTOR;REL K1313-45 460 VOLTS R&R
MTE02152	18824.62	MOTOR;REL K1569-57 2400 VOLTS R&R
MTE02153	31876.92	MOTOR; REL 44B557 460 VOLTS R&R
MTE02154	20695.38	MOTOR; REL P50G316 460 VOLTS R&R
MTE02155	31353.08	MOTOR;DRV3-1734 600 VOLTS R&R
MTE02156	28332.52	MOTOR;DRV8-1950 600 VOLTS R&R
MTE02157	36985.66	MOTOR;DRV12-2244 600 VOLTS R&R
MTE02158	19505.75	MOTOR;RPS-1540 600 VOLTS R&R
MTE02159	27076.92	MOTOR;REL 40B150 460 VOLTS R&R
MTE02160	17280.00	MOTOR;LCF2580 2400 VOLTS R&R
MTE02161	29121.21	MOTOR;REL K1661-35 460 VOLTS
MTE02162	68344.62	MOTOR;REL K1318-49 4160 VOLTS
MTE02163	18932.31	MOTOR;REL 40B150 460 VOLTS R&R
MTE02164	35307.14	MOTOR;RPS1752 600 VOLTS R&R
MTE02165	30700.40	MOTOR;40B153 600 VOLTS R&R
MTE02166	43036.92	MOTOR;K1365-75 460 CERAMIC BEARINGS
MTE02167	40129.23	MOTOR;REL K1617-55 460 VOLTS
MTE02168	61560.00	MOTOR;REL K2223-29 4160 VOLTS
MTE02169	38750.77	MOTOR;REL K1659-45 460 VOLTS
MTE02171	20676.92	MOTOR;REL K1365-89 4160 VOLTS R&R
MTE02172	33473.85	MOTOR;DRV8-1950 460 VOLTS R&R
MTE02173	28110.00	MOTOR;REL K1659-16 600 VOLTS R&R
MTE02174	28996.09	MOTOR;DRV3-1734 600 VOLTS R&R
MTE02175	38975.38	MOTOR;REL K1365-65 460 VOLTS R&R
MTE02176	31149.54	MOTOR;REL K1365-67 600 VOLTS R&R
MTE02177	15880.06	MOTOR;REL K1568-56 600 VOLTS R&R
MTE02178	21556.96	MOTOR;RPS-1752 460 VOLTS R&R
MTE02179	73050.79	MOTOR;RCC-2266 2300 VOLTS R&R
MTE02180	22935.38	MOTOR;REL 44G893 4160 VOLTS R&R
MTE02181	32745.26	MOTOR;DRV8-2238 600 VOLTS R&R
MTE02182	30000.00	MOTOR;K2203-35 460 VOLTS
MTE02183	13920.00	MOTOR;K1617-55 380 VOLTS R&R
MTE02184	24095.38	MOTOR; 40B145 600 VOLTS R&R
MTE02185	68707.69	MOTOR; K1568-45 460 VOLT R&R
MTE02186	75895.38	MOTOR;K1365-69 4160 VOLTS R&R
MTE02187	9858.00	MOTOR;DRV5-1940 460 VOLTS R&R
MTE02188	25092.31	MOTOR;REL K2224-39 4160 VOLTS R&R
MTE02189	27470.77	MOTOR;REL K1580-25 460 VOLTS R&R
MTE02190	27606.15	MOTOR;REL K1313-25 460 VOLTS R&R
MTE02191	18021.54	MOTOR;DRV5-1952 4160 VOLTS R&R
MTE02192	2095.11	MOTOR;RVS-1558 600 VOLTS R&R
MTE02193	29915.17	MOTOR;DRV8-2238 600 VOLTS R&R
MTE02194	32332.77	MOTOR;DRV12-2244 600 VOLTS R&R
MTE02196	35965.26	MOTOR;DRV5-1946 600/60/3 VOLTS R&R
MTE02197	35483.54	MOTOR;DRV12-2256 600/60/3 VOLTS R&R
MTE02198	22910.77	MOTOR;REL K1568-45 460 VOLTS R&R
MTR00012	244.98	METER; START, NON-RESET 5 DIGIT
MTR00013	192.12	METER;RUN
MTR00017	366.57	METER; AMP, 0-100 A, 50/60 HZ
MTR00018	511.23	METER; VOLT, 0-600 V, 60 HZ
MTR00023	209.30	METER;RUN TIME, HOUR 115V 60HZ
MTR00024	223.14	METER;RUN TIME, HOUR 115V,50HZ
MTR00029	345.08	METER; CYCLE COUNTER 5 DIGIT 115V 50/60HZ
MTR00030	313.65	METER; AMPS, 0-400 A, 50/60 HZ
MTR00031	358.98	METER; COUNTER-TOTALIZER
MTR00032	121.92	METER; HOUR, 115VAC, 60 HZ
MTR00034	849.22	METER; AMMETER, 500/5
MTR00047	416.46	METER; AMMETER, 200 A 0129-0142 RLA
MTR00048	416.46	METER; AMMETER, 0250 A 0143-0178 RLA
MTR00049	416.46	METER; AMMETER,300A 0179-214 RLA
MTR00050	416.46	METER;350A,0215-0250 RLA
MTR00051	416.46	METER; AMMETER, 400A, 0251-0285 RLA
MTR00052	416.46	METER; AMMETER, 500A
MTR00053	416.46	METER; AMMETER, 600 AMP, 0358-0428 RLA
MTR00054	416.46	METER; AMMETER, 700A, 0429-0500 RLA
MTR00055	416.46	METER; AMMETER, 800A
MTR00057	416.46	METER; AMMETER, 1200A 0715-0857 RLA
MTR00058	416.46	METER; AMMETER, 1500A, 0858-1071 RLA
MTR00062	416.46	METER; VOLTMETER, 300 V
MTR00063	416.46	METER; VOLTMETER, 600V
MTR00364	175.49	METER;COUNTER, 6 DIGIT, 115 VAC
MTR00365	130.12	METER; HOUR,115V, 60HZ, SNAP IN MOUNTING
MTR00370	196.32	METER; MINUTE, 120V 60HZ
MTR00431	262.70	METER;RUN TIME
MTR00443	1058.27	METER; RECORDAIRE, FOUR CHANNEL DATA LOGGER
MTR00444	1149.72	METER; CHARGING SCALE
MTR00447	1198.22	METER, KIT, ELAPSED TIME
MTR00469	641.19	METER;OPTICAL TACHOMETER FOR SEN 0455/SEN 0458
MTR00477	2038.95	METER; DEVICE IQDATA
MTR00483	399.34	SWITCH; VOLT METER

MTR00817	7519.59	BOARD; PCB REMOTE INTERFACE
MTR00818	166.83	METER; DIGITAL MULTI, VOLTS, AMPS AND OHM MEASUREMENT, W/ROBBER HOLSTER
MTR00819	238.00	METER; MEGOHN, MEASURES INSULATION RESISTANCE UP TO 2000MOHM
MTR00827	258.00	METER; CLAMP, W/NON-CONTACT VOLTAGE, TEMP & MICRO FARADS. WITH CASE, METER, THERMOCOUPLE
MTR00830	278.00	METER; FIELDPIECE SC67 NON CONTACT VOLTAGE CLAMP
MTR00831	325.51	METER; MULTIMETER WITH TEMPERATURE AND MICROAMPS FOR FLAME SENSOR MEASUREMENT
MTR00832	219.90	METER; 400AMP/40AMP AC CLAMP, MID SIZE JAW
MTR00833	510.00	METER; DUAL INPUT THERMOMETER, 60 HZ NOISE REDUCTION
MTR00834	499.90	METER; FLUKE-179 TRUE RMS DMM
MTR00836	599.90	METER; FLUKE 336MP CLAMP, TRUE RMS
MTR00837	599.90	METER; FLUKE-CO-220 CARBON MONIXIDE
MTR00838	345.86	Meter.
MTR00839	458.28	METER; FLUKE-79-3 TRUE RMS INDUSTRIAL MULTIMETER
MTR00840	874.99	METER; FLUKE-189 LOGGING MULTIMETER
MTR00842	289.90	METER; FLUKE-333 DIGITAL CLAMP, 400 AMP AC
MTR00843	699.90	METER; FLUKE 337 CLAMP, 1000 AMP, TRUE RMS
MTR00844	854.64	METER; FLUKE 187 DIGITAL MULTIMETER, TRUE RMS
MTR00846	439.90	METER; FLUKE-335 CLAMP, 600 AMP, TRUE RMS
MTR00847	329.90	METER; FLUKE-334 CLAMP METER, 600 AMP, TRUE RMS
MTR00848	706.00	METER; FLUKE-65 LASER SIGHTED INFRARED NON-CONTACT THERMOMETER, -40 TO 932 DEG F., 8:1 OPTICAL RESOLUTION
MTR00849	1398.00	METER; FLUKE-1520 MEGOHM METER
MTR00850	479.90	METER; FLUKE-177 DIGITAL MULTIMETER, TRUE RMS
MTR00851	508.67	METER; FLUKE-77-3 INDUSTRIAL MULTIMETER, 1000V CAT II
MTR00852	690.00	METER; FLUKE-54-2 DATALOGGING THERMOMETER, DUAL INPUT
MTR00854	249.90	METER; FLUKE T5-1000 VOLTAGE, CONTINUITY & CURRENT TESTER
MTR00859	386.56	METER; FLUKE 73 SERIES III MULTIMETER
MTR00860	318.00	METER; SC76 EXPANDABLE CLAMP, AUTO RANGING, NCV, TEMP & MORE
MTR00862	264.46	METER, FLUKE-110 TRUE RMS DMM
MTR00863	394.74	METER; FLUKE-334 CLAMP METER, 600 AMP, TRUE RMS
MTR00864	930.47	THERMOMETER; FLUKE 65 LASER SIGHTED INFRARED NON-CONTACT, -40 TO 932 DEG F, 8:1 OPTICAL RESOLUTION
MTR00866	632.47	METER; FLUKE 177 DIGITAL MULTIMETER, TRUE RMS
MTR00867	584.99	METER; FLUKE 77-3 INDUSTRIAL MULTIMETER, 1000V CATII
MTR00868	909.39	THERMOMETER, FLUKE 54-2 DATALOGGING, DUAL INPUT
MTR00869	342.66	METER; FLUKE 111 TRUE RMS MULTIMETER
MTR00870	306.17	METER; FLUKE T5 1000 VOLTAGE, CONTINUNITY AND CURRENT TESTER
MTR00871	329.34	METER; FULKE 7600 ELECTRICAL TESTER, AC/DC VOLTS, OHMS
MTR00872	672.35	METER; FLUKE MULTIMETER
MTR00874	433.90	METER; FLUKE 73 SERIES III MULTIMETER
MTR00875	264.46	METER; FLUKE 12 MULTIMETER
MTR00876	283.34	METER, FLUKE 12 MULTIMETER
MTR00878	9593.21	METER; FLUKE POWER QUALITY ANALYZER
MTR00879	4891.34	METER: FLUKE FLK-192/003S 60 MHZ SCOPE METER SCC
MTR00880	6122.46	METER; FLUKE 200MHZ SCOPEMETER SCC
MTR00881	297.48	METER; FIELDPIECE HS33 STICK METER WITH NCV, 200 F, DELUXE SILICONE LEADS, 300AAC CLAMP, SMALL ALLIGATOR CLIPS AND 4 POCKET CASE
MTR00882	244.92	METER; FLUKE 321 DIGITAL CLAMP
MTR00883	199.90	METER; FLUKE 321 CLAMP
MTR00884	519.90	METER; FLUKE-179 TRUE RMS DMM WITH TPAK HANGER
MTR00885	1550.00	METER; FLUKE 789 PROCESS METER
MTR00886	159.80	METER; AMPROBE AM-33 INTELLIGENT DIGITAL METER, 600V AC/DC, 400 OHMS
MTR00887	219.90	METER; AMPROBE AMB-3 MEGOHM METER
MTR00889	6915.41	METER; FLUKE 199C/633 COLOR SCOPEMETER, CANADA ONLY
MTR00890	1445.19	METER; FLUKE MT-8200-22-E MICROSCANNER PRO IT, CANADA ONLY
MTR00891	962.79	METER; FLUKE MT-8200-31-E MICROSCANNER PRO RES, CANADA ONLY
MTR00893	1054.21	METER; FLUKE 27 EXTRA RUGGED ANALOG/DIGITAL MULTIMETER
MTR00894	339.69	METER; FIELDPIECE SRPM1 OPTICAL LASER TACHOMETER, RANGE 2.5 TO 99,999 RPM
MTR00895	877.98	METER; TEST, CONDUCTIVITY METER
MTR00897	584.22	METER; REFRACTOMETER, C-7084 GLYCOL TESTER
MTR00898	459.90	METER; FLUKE-175 TRUE RMS MULTIMETER
MTR00901	5258.63	METER; FLUKE 192/633 60MHZ SCOPEMETER
MTR00904	1684.34	METER; FLUKE-787 PROCESS METER
MTR00906	8065.87	METER; FLUKE-199C/003 SCOPEMETER, 200MHZ, COLOR
MTR00909	693.45	METER; AMPROBE AMB-1A ANALOG MEGOHMMETER
MTR00910	5834.03	METER; FLUKE 1550 5KV MEGOHMMETER
MTR00911	410.00	METER; FLUKE-51-2 SINGLE INPUT THERMOMETER, 60 HZ NOISE REDUCTION
MTR00912	540.36	METER; FLUKE-51-2 SINGLE INPUT THERMOMETER, 60 HZ NOISE REDUCTION
MTR00914	982.89	METER; FLUKE-88 AUTOMOTIVE
MTR00915	200.91	METER; AMPROBE ACD-14 CLAMP
MTR00916	899.90	METER; AMPROBE AMB-45 DIGITAL MEGOHMMETER
MTR00917	799.90	METER; AMPROBE AMB-2 ANALOG MEGOHMMETERS
MTR00918	180.81	METER; AMPROBE ACD-10 PRO DIGITAL CLAMP-ON MULITIMETER
MTR00919	1002.99	METER; FLUKE 189/FVF
MTR00924	219.90	METER; THWD-2 DIGITAL SLING PSYCHROMETER
MTR00925	248.27	METER; AMPROBE ACD-10TRMS CLAMP-ON METER WITH TRUE RMS
MTR00927	1146.62	METER; FLUKE SCC190 HANDHELD OSCILLOSCOPE, SOFTWARE, CABLE AND CARRYING CASE
MTR00928	1445.19	METER, FLUKE MICROSCANNER VDV PRO KIT, CANADA ONLY
MTR00929	962.79	METER; FLUKE MICROSCANNER PRO, CANADA ONLY
MTR00930	1234.64	METER; FLUKE 189/FVF, CANADA ONLY
MTR00934	26.87	METER; AMPROBE VP-600B NON-CONTACT VOLT PROBE, 100-600V, VOLTAGE LIGHT AND BUZZER
MTR00936	892.44	METER; FLUKE 87/E III ELECTRICIANS COMBO PACK
MTR00938	3618.00	METER; INDUSTRIAL SCOPEMETER 40MHZ
MTR00940	719.90	METER; FLUKE 87-5 DIGITAL MULTIMETER
MTR00941	834.29	METER; FLUKE 87-5/E INDUSTRIAL TRUE RMS MULTIMETER COMBO KIT
MTR00942	699.90	METER; FLUKE-83-5 INDUSTRIAL MULTIMETER
MTR00945	1177.90	METER; DIGITAL HVAC ANALYZER, TIFVA500A
MTR00946	99.90	METER; AMPROSE AM-47 POCKET DIGITAL MULTIMETER
MTR00948	58.00	METER; DIGITAL POCKET MULTIMETER, NON-CONTACT VOLTAGE LED AND BUZZER, SPDM1
MTR00949	4120.23	METER; POWER HARMONICS ANALYZER, FLUKE-41B
MTR00950	1017.45	METER; FLUKE-189/FVF2
MTR00951	1298.39	METER; FLUKE-189/FVF2
MTR00953	158.00	METER; SIG1 LASER INFRARED GUN STYLE THERMOMETER, BACKLIT DISPLAY
MTR00954	1150.00	METER; FLUKE-1587 INSULATION MULTIMETER
MTR00955	938.00	METER; FLUKE-1577 INSULATION MULTIMETER
MTR00956	198.00	METER; FLUKE 62 MINI INFRARED THERMOMETER
MTR00957	8681.54	METER; FLUKE-983 PARTICLE COUNTER
MTR00958	25738.82	METER; FLUKE Ti30 THERMAL IMAGER
MTR00962	438.00	METER; FLUKE 63 INFRARED THERMOMETER
MTR00963	820.00	METER; FLUKE 66 INFRARED THERMOMETER
MTR00965	48.20	METER; DIGI-ALARM THEROMETER, RITCHIE 69239
MTR00967	853.70	METER; FLUKE 87-5/E INDUSTRIAL TRUE RMS MULTIMETER COMBO KIT
MTR00968	133.84	METER; MINITEMP INFRARED, METERMAN IR608
MTR00969	29.90	METER; WATER RESISTANT POCKET THERMOMETER WITH PROBE, SWT2
MTR00970	478.00	METER; ASX14 SUPERHEAT AND SUBCOOLING FOR A/C
MTR00971	146.73	METER; SLING PSYCHROMETER, +25F +120F MERCURY FILLED

MTR00972	71.31	METER; REPLACEMENT THERMOMETER FOR SLING PSYCHROMETER, +25F +120F MERCURY FILLED
MTR00973	8990.00	METER; FLUKE-983 PARTICLE COUNTER
MTR00975	278.00	METER; STANDALONE DUAL PORT MANOMETER, SDMN5
MTR00976	378.00	METER; FLUKE-971 TEMPERATURE HUMIDITY
MTR00977	838.00	METER, FLUKE-1507 INSULATION TESTER
MTR00978	615.20	METER; CARBON MONOXIDE, FLUKE-C0-220
MTR00979	638.00	METER, FLUKE-1503 INSULATION TESTER
MTR00981	138.00	METER; SC44 MINI CLAMP-ON
MTR00982	158.00	METER; SC45 MINI CLAMP-ON, 400 DEG F
MTR00983	198.00	METER; SC46 MINI CLAMP-ON FAHRENHEIT, TRUE RMS, BACKLIGHT
MTR00984	325.78	METER; FLUKE 12 MULTIMETER
MTR00985	948.78	METER; FLUKE 87-5 DIGITAL MULTIMETER
MTR00989	378.00	METER; SC77 CLAMP-ON, TRUE RMS AND BACKLIGHT
MTR00990	577.26	METER; FLUKE 63 INFRARED THERMOMETER
MTR00991	11848.39	METER; FLUKE-983 PARTICLE COUNTER
MTR00992	258.70	METER; MINI-THERMO-ANEMOMETER, 45118
MTR00993	110.60	METER; HOUR, 115V, 50HZ
MTR00995	1475.96	METER; AUTOMOTIVE METER COMBO KIT, FLUKE-88-5A KIT
MTR00998	922.42	METER; FLUKE-83-5 INDUSTRIAL MULTIMETER
MTR00999	129.44	THERMOMETER; INFRARED
MTR01000	281.31	METER; AMPROBE ACD-14 TRUE RMS CLAMP
MTR01001	355.43	METER; ANEMOMETER THERMOMETER
MTR01003	6990.00	METER; SCOPEMETER 200MHZ COLOR SCC USA
MTR01004	188.65	METER; CM40000 MINI CLAMP METER
MTR01005	188.65	METER; INFRARED LASER THERMOMETER
MTR01007	1080.72	METER; FLUKE 66 INFRARED THERMOMETER
MTR01008	1383.85	METER; FLUKE 68 INFRARED THERMOMETER
MTR01009	2042.83	METER; PROCESSMETER
MTR01010	305.60	METER; HVACPRO INFRARED THERMOMETER
MTR01011	9.78	METER; REFRIGERATION THERMOMETER, 6-FT80R
MTR01012	955.63	METER; FLORITE 500 ROTATING VANE ANEMOMETER
MTR01013	1338.66	METER; FLORITE 600 ROTATING VANE ANEMOMETER
MTR01016	478.00	METER; ASX24 SUPERHEAT AND SUBCOOLING FOR REFRIGERATION, R134A AND R404A
MTR01018	764.13	FLORITE 700 ELEC. THERMAL ANEMOMETER
MTR01019	299.90	METER; FLUKE-115 TRUE RMS MULTIMETER
MTR01020	359.90	METER; FLUKE-117 ELECTRICIANS TRUE RMS MULTIMETER
MTR01021	519.90	METER; ELECTRICIANS MULTIMETER AND CLAMP MEETER COMBO KIT
MTR01022	339.90	METER; FLUKE-116 HVAC TRUE RMS MULTIMETER
MTR01023	4390.00	METER; FLUKE-975 AIRMETER
MTR01024	4990.00	METER; FLUKE-975V AIRMETER, WITH VELOCITY
MTR01026	259.90	METER; FLUKE-114 TRUE RMS
MTR01027	5785.81	METER; FLUKE-975 AIRMETER
MTR01031	6576.58	METER; AIRMETER
MTR01033	339.90	METER; 1000A DATA-LOGGING CLAMP-ON MULTIMETER, TRUE RMS, ACD-16 TRMS-PRO
MTR01034	95.86	METER; DUAL CAPACITANCE BRIDGE FOR TURBO200
MTR01035	447.96	METER; HVAC TRUE RMS MULTIMETER
MTR01036	8421.72	METER; SCOPE METER 100 MHZ-COLOR FLUKE-196C/003S
MTR01037	259.90	METER; 600A AC CLAMP DMM W/TEMPERATURE,CAP,LOW DC AMP;
MTR01038	898.00	METER; FLUKE-922 AIRFLOW METER
MTR01039	4390.00	METER; FLUKE 1735 THREE PHASE POWER LOGGER
MTR01040	1183.52	METER, AIRFLOW
MTR01041	169.90	METER; T+PRO ELECTRICAL TESTER
MTR01042	99.90	METER; T+ BASIC ELECTRICAL TESTER
MTR01045	1050.00	METER; FLUKE-922/KIT AIRFLOW METER KIT W/PITOT TUBE; TOOLPAK AND HARD CARRYING CASE
MTR01046	1104.44	METER; FLUKE-1507 INSULATION TESTER
MTR01047	228.00	METER; CORDLESS PIPE CLAMP THERMISTOR INSTRUMENT -20/30 F/C
MTR01048	462.00	METER; THREE ZONE THERMISTOR TEMP INST W/PROBES-40-300 F?C
MTR01050	656.40	METER; THERMISTOR TEMP/HUMIDITY WET BULB INST W/CASE
MTR01052	1378.00	METER; MFM-300 INST HVAC/R GENERAL PURPOSE KIT 2; INCLUDES MFM300 & 5200, 5029, 4011, & 1075 PROBES
MTR01054	1838.00	METER; MFM-300 INST DELUXE KIT 4; INCLUDES MFM300 & 5029, 5200, 5250, 5400, 1075, & 4011 PROBES
MTR01055	499.90	METER; INDUSTRIAL MULTIMETER, 1000V CATIII
MTR01056	112.10	METER; COUNTER, 6 DIGIT, 115 VAC
MTR01057	220.78	METER; T+PRO/CAN ELECTRICAL TESTER
MTR01058	1383.85	METER; FLUKE-922/KIT AIRFLOW METER KIT W/PITOT TUBE; TOOLPAK AND HARD CARRYING CASE
MTR01059	790.00	METER; MILLIAMP PROCESS CLAMP
MTR01060	1041.18	METER; MILLIAMP PROCESS CLAMP METER
MTR01061	819.90	METER; INDUSTRIAL TRUE-RMS MULTIMETER COMBO KIT
MTR01062	122.40	METER; T+ BASIC ELECTRICAL TESTER
MTR01063	198.00	METER; FIELDPIECE SRPM2 OPTICAL LASER TACHOMETER
MTR01065	48.50	METER; THERMISTOR THERMOMETER HYGROMETER PEN STYLE, 20/90% RH, 14/122 F/C
MTR01066	378.00	METER; HVACPRO INFRARED THERMOMETER
NIP00025	2.89	NIPPLE; .50 NPS X 1.12 LG
NIP00034	90.97	NIPPLE;HEXAGON, 1/8IN.
NIP00058	50.27	NIPPLE; .38 NPS X 6.00 LG.
NIP00114	19.61	NIPPLE; .50 NPS X 3.70
NIP00123	46.37	NIPPLE; RUBBER, .34 DIA W/.055 DIA HOLE (1 CTN = 50 PCS)
NIP00124	1.01	NIPPLE; 1/2 CONDUIT
NIP00147	68.34	NIPPLE; 1/2" BLACK 66PC PACK
NIP00148	83.42	NIPPLE; 3/4"BLACK, 66PC PACK
NIP00151	1.01	NIPPLE; 1/2 IN X 2 IN BLACK WELDED
NIP00152	1.01	NIPPLE; 1/2 IN X 4 IN BLACK WELDED
NIP00153	1.01	NIPPLE; 1/2 IN X 6 IN BLACK WELDED
NIP00154	3.02	NIPPLE; 1/2 IN X 8 IN BLACK WELDED
NIP00155	3.02	NIPPLE; 1/2 IN X 10 IN BLACK WELDED
NIP00156	4.02	NIPPLE; 1/2 IN X 12 IN BLACK WELDED
NIP00158	107.71	NIPPLE; INTAKE
NIP00159	3.02	NIPPLE; 1/8IN X 1 1/2IN NPT
NIP00160	0.48	NIPPLE; 1/2 INCH X CL BLACK WELDED NIPPLE
NIP00161	0.51	NIPPLE; 1/2 INCH X 1-1/2 INCH BLACK WELDED NIPPLE
NIP00162	1.01	NIPPLE; 1/2 INCH X 2-1/2 INCH BLACK WELDED NIPPLE
NIP00163	1.01	NIPPLE; 1/2 INCH X 3 INCH BLACK WELDED NIPPLE
NIP00164	1.01	NIPPLE; 1/2 INCH X 3-1/2 INCH BLACK WELDED NIPPLE
NIP00165	1.01	NIPPLE; 1/2 INCH X 4-1/2 INCH BLACK WELDED NIPPLE
NIP00166	1.01	NIPPLE; 1/2 INCH X 5 INCH BLACK WELDED NIPPLE
NIP00167	1.01	NIPPLE; 1/2 INCH X 5-1/2 INCH BLACK WELDED NIPPLE
NIP00168	0.51	NIPPLE; 1/2 INCH CONDUIT NIPPLE
NIP00170	2.01	NIPPLE; 1/2 X 7 BLACK STEEL WELDED NIPPLE
NIP00171	1.01	NIPPLE; 3/4 X CL BLACK STEEL WELDED NIPPLE
NIP00172	1.01	NIPPLE; 3/4 X 1-1/2 BLACK STEEL WELDED NIPPLE
NIP00173	1.01	NIPPLE; 3/4 X 2 BLACK STEEL WELDED NIPPLE
NIP00174	1.01	NIPPLE; 3/4 X 2-1/2 BLACK STEEL WELDED NIPPLE
NIP00175	1.01	NIPPLE; 3/4 X 3 BLACK STEEL WELDED NIPPLE
NIP00176	1.01	NIPPLE; 3/4 X 3-1/2 BLACK STEEL WELDED NIPPLE

NIP00177	1.01	NIPPLE; 3/4 X 4 BLACK STEEL WELDED NIPPLE
NIP00178	1.01	NIPPLE; 3/4 X 4-1/2 BLACK STEEL WELDED NIPPLE
NIP00179	1.01	NIPPLE; 3/4 X 5 BLACK STEEL WELDED NIPPLE
NIP00180	1.01	NIPPLE; 3/4 X 5-1/2 BLACK STEEL WELDED NIPPLE
NIP00181	3.02	NIPPLE; 3/4 X 8 BLACK STEEL WELDED NIPPLE
NIP00182	3.02	NIPPLE; 3/4 X 10 BLACK STEEL WELDED NIPPLE
NIP00183	3.02	NIPPLE; 3/4 X 12 BLACK STEEL WELDED NIPPLE
NIP00184	1.01	NIPPLE; 1 X CL BLACK STEEL WELDED NIPPLE
NIP00185	1.01	NIPPLE; 1 X 2 BLACK STEEL WELDED NIPPLE
NIP00186	1.01	NIPPLE; 1 X 2-1/2 BLACK STEEL WELDED NIPPLE
NIP00187	1.01	NIPPLE; 1 X 3 BLACK STEEL WELDED NIPPLE
NIP00188	1.01	NIPPLE; 1 X 3-1/2 BLACK STEEL WELDED NIPPLE
NIP00189	1.01	NIPPLE; 1 X 4 BLACK STEEL WELDED NIPPLE
NIP00190	2.01	NIPPLE; 1 X 4-1/2 BLACK STEEL WELDED NIPPLE
NIP00191	2.01	NIPPLE; 1 X 5 BLACK STEEL WELDED NIPPLE
NIP00192	2.01	NIPPLE; 1 X 5-1/2 BLACK STEEL WELDED NIPPLE
NIP00193	2.01	NIPPLE; 1 X 6 BLACK STEEL WELDED NIPPLE
NIP00194	3.02	NIPPLE; 1 X 8 BLACK STEEL WELDED NIPPLE
NIP00195	4.02	NIPPLE; 1 X 10 BLACK STEEL WELDED NIPPLE
NIP00196	5.03	NIPPLE; 1 X 12 BLACK STEEL WELDED NIPPLE
NIP00197	99.50	NIPPLE; 60 PIECE 1 INCH NIPPLE PACK, CONTAINS 6 OF EACH LENGTH CL THROUGH 6 INCH LONG
NIP00200	1.53	NIPPLE; ASTM A-120 BLACK STEEL WELDED NIPPLE, 1/2 INCH X 6 INCH
NIP00201	3.40	NIPPLE; ASTM A-120 BLACK STEEL WELDED NIPPLE, 1/2 INCH X 12 INCH
NIP00202	0.71	NIPPLE; ASTM A-120 BLACK STEEL WELDED NIPPLE, 1/2 INCH X 2 INCH
NIP00203	0.88	NIPPLE; ASTM A-120 BLACK STEEL WELDED NIPPLE, 1/2 INCH X 3 INCH
NIP00204	1.04	NIPPLE; ASTM A-120 BLACK STEEL WELDED NIPPLE, 1/2 INCH X 4 INCH
NIP00205	0.66	NIPPLE; 1/2 X CL BLACK WELDED NIPPLE
NIP00206	0.69	NIPPLE; 1/2 X 1-1/2 BLACK WELDED NIPPLE
NIP00207	0.74	NIPPLE; 1/2 X 2-1/2 BLACK WELDED NIPPLE
NIP00208	0.96	NIPPLE; 1/2 X 3-1/2 BLACK WELDED NIPPLE
NIP00209	1.15	NIPPLE; 1/2 X 4-1/2 BLACK WELDED NIPPLE
NIP00210	1.26	NIPPLE; 1/2 X 5 BLACK WELDED NIPPLE
NIP00211	1.42	NIPPLE; 1/2 X 5-1/2 BLACK WELDED NIPPLE
NIP00213	2.52	NIPPLE; 1/2 X 8 BLACK WELDED NIPPLE
NIP00214	2.85	NIPPLE; 1/2 X 10 BLACK WELDED NIPPLE
NIP00215	0.88	NIPPLE; 3/4 X CL BLACK WELDED NIPPLE
NIP00216	0.93	NIPPLE; 3/4 X 1-1/2 BLACK WELDED NIPPLE
NIP00217	0.99	NIPPLE, 3/4 X 2 BLACK WELDED
NIP00218	1.04	NIPPLE; 3/4 X 2-1/2 BLACK WELDED NIPPLE
NIP00219	1.15	NIPPLE; 3/4 X 3 BLACK WELDED NIPPLE
NIP00220	1.01	NIPPLE; .75 NPS X 12.56 BLK
NIP00221	1.42	NIPPLE; 3/4 X 4 BLACK WELDED NIPPLE
NIP00222	1.53	NIPPLE; 3/4 X 4-1/2 BLACK WELDED NIPPLE
NIP00223	1.70	NIPPLE; 3/4 X 5 BLACK WELDED NIPPLE
NIP00224	1.84	NIPPLE; 3/4 X 5-1/2 BLACK WELDED NIPPLE
NIP00241	1.34	NIPPLE; 3/4 X 3-1/2 BLACK WELDED NIPPLE
NIP00242	2.00	NIPPLE; BLACK STEEL WELDED NIPPLE, 3/4 X 6 INCH
NIP00261	57.92	NIPPLE; 1/2" BLACK WELDED NIPPLE ASSORTMENT PACK OF 66 PIECES
NOZ00039	4.33	NOZZLE;
NOZ00041	4.33	NOZZLE;(E & E-20)
NOZ00058	3.26	NOZZLE;
NOZ00059	3.26	NOZZLE;
NOZ00062	3.26	NOZZLE; & RING
NOZ00063	3.26	NOZZLE;& RING ASSEMBLY
NOZ00068	4.33	NOZZLE;& RING ASSEMBLY
NOZ00069	23.04	NOZZLE;& RING ASSEMBLY
NOZ00071	4.33	NOZZLE;& RING ASSEMBLY
NOZ00072	21.62	NOZZLE;& RING ASSEMBLY
NOZ00074	21.97	NOZZLE;& RING ASSEMBLY
NOZ00076	9.61	NOZZLE;& RING ASSEMBLY
NOZ00077	30.18	NOZZLE;& RING ASSEMBLY
NOZ00078	24.24	NOZZLE;SPRAY
NOZ00079	18.02	NOZZLE; SPRAY, BRASS, 3/4 NPT
NOZ00090	23.04	NOZZLE; W/RING, BRASS
NOZ00097	49.75	NOZZLE; .9, 80 DEGREES
NOZ00117	14.07	NOZZLE; DISTR (E-5), NOZZLE AND RING ASSY
NOZ00807	14.76	NOZZLE; BECKETT AFG BURNER(AIR TUBE # AF 47YH HS) BUR ER SPEC # DU201, .75 X 70 DEGREE HOLLOW
NOZ00808	14.76	NOZZLE; BECKETT AFG BURNER(AIR TUBE # AF 47YH HS) BURNER SPEC # DU201, .90 X 70 DEGREE HOLLOW
NOZ00810	22.11	NOZZLE;BRASS,TWIST
NOZ00811	13.07	NOZZLE; SPRAY, PISTOL GRIP
NOZ00812	10.05	NOZZLE; WATER JET, BRASS
NOZ00813	158.73	NOZZLE; FOR COOLING TOWER
NOZ00817	502.08	NOZZLE; ADAPTER 6IN, OP24
NOZ00819	51.26	NOZZLE: VARIABLE SPRAY NOZZLE FOR GPW-1200 WASHER
NOZ00822	102.51	NOZZLE; SPRAY GUN
NOZ00826	46.04	NOZZLE; .14 FREE PASSAGE SPRAY
NOZ00829	70.00	NOZZLE; SINGLE 5 IN. BLACK NOZZLE KIT, WHICH COMES WITH FLANGE AND SCREWS
NOZ00831	85.58	NOZZLE, WJ, WITH MIXER, FOR CWK SERIES, 0-W-J-CS
NOZ00832	85.42	NOZZLE, WJ, WITH MIXER, FOR CWK SERIES, 1-W-J-CS
NOZ00833	89.06	NOZZLE, WJ, WITH MIXER, FOR CWK SERIES, 2-W-J-CS
NOZ00834	95.82	NOZZLE, WJ, WITH MIXER, FOR CWK SERIES, 3-W-J-CS
NOZ00835	98.04	NOZZLE, SIZE 4 WELDING, WITH MIXER, FOR CWK SERIES, 4-W-
NOZ00836	17.91	NOZZLE; .60 - 80 DEGREE
NOZ00837	17.91	NOZZLE; .75 - 80 DEGREE (INSTALLED)
NOZ00838	17.91	NOZZLE; .85 - 80 DEGREE
NOZ00839	17.91	NOZZLE; 1.00 - 80 DEGREE
NOZ00840	25.35	NOZZLE; INSULATED GARDEN HOSE SPRAY NOZZLE
NOZ00841	13.70	NOZZLE; NON-INSULATED GARDEN HOSE SPRAY NOZZLE
NOZ00842	7.95	NOZZLE; SPIRAL TARGET CROSSFLOW NOZZLE 68-3738-42
NOZ00843	7.95	NOZZLE; SPIRAL TARGET CROSSFLOW NOZZLE 68-3738-45
NOZ00844	7.95	NOZZLE; SPIRAL TARGET CROSSFLOW NOZZLE 68-3738-51
NOZ00845	4.95	NOZZLE, SPORLAN J2 FOR DISTRIBUTOR
NOZ00846	104.32	NOZZLE; REPLACEMENT NOZZLE AND MIXERS FOR 100 SERIES, TIP SIZE 2, 2-W-1-CS, USE WITH 101-01FP HANDLE
NOZ00847	59.30	NOZZLE; REPLACEMENT NOZZLE AND MIXERS FOR 100 SERIES, TIP SIZE 2, 2-W-1-CS, USE WITH 101-01FP HANDLE
NOZ00849	150.75	NOZZLE; 1 5/8" STRAIGHT BAYONET NOZZLE FOR MODEL SAM-3
NOZ00855	64.32	NOZZLE; 18" EXTENSION WAND
NOZ00856	72.36	NOZZLE; 24" EXTENSION WAND
NOZ00857	84.42	NOZZLE; 36" EXTENSION WAND
NOZ00858	96.48	NOZZLE; 48" EXTENSION WAND
NOZ00864	27.20	NOZZLE; ADAPTER F3 - F20
NOZ00873	448.37	NOZZLE; (12 EACH/CARTON) ASM. WITH GROMMETS, PACKAGE OF 12
NOZ00874	162.08	NOZZLE; MULTI-FLAME NOZZLE
NOZ00875	102.88	TIP; WELDING NOZZLE-VICTOR CLAMSHELL

NOZ00876	109.90	TIP; WELDING NOZZLE-VICTOR CLAMSHELL
NUT00005	4.11	NUT; HEX, 3/4-10, FULL SEMI FIN AM.STD.
NUT00011	3.76	NUT; 1/4-20 RETAINER SPEED GRIP
NUT00014	3.56	NUT; 6-32, 138 MACH. SCREW PLATED
NUT00020	36.00	NUT; LOCK, CONDUIT, .50 NOM
NUT00023	91.63	NUT; BULL'S EYE
NUT00024	3.67	NUT; HEX CAP, .25, COUPLING
NUT00043	1.32	NUT; HEX, .88-9
NUT00049	1.14	NUT; .50 FFL X 50 OD, FLARE
NUT00056	138.01	NUT; SHAFT, 1ST AND 2ND STAGE
NUT00063	0.57	NUT;(TD)
NUT00130	59.77	NUT; LOCKNUT N-14
NUT00148	0.37	NUT; PLAIN, HEX, 10-32
NUT00150	1.35	NUT; HEX, SELF LOCKING, .38-16
NUT00152	569.94	NUT; SHAFT
NUT00153	768.10	NUT; SHAFT,
NUT00208	4.53	NUT; HEX, .44-14
NUT00210	6.45	NUT;HEX 3/8-24
NUT00230	0.36	NUT; HEX, .50-13
NUT00237	347.27	NUT; LOCKNUT, STEEL-SAE 1117 OR SAE1213, 3 5/8-12 UN-2B THD, 4.942 ODS
NUT00240	99.15	NUT; LOCK
NUT00247	16.06	NUT; BEARING LOCK, .96-32
NUT00249	34.70	NUT; LOCK, MOTOR SHAFT
NUT00251	62.82	NUT; .75-10 BRASS
NUT00253	62.96	NUT;TERMINAL STUD
NUT00258	2.71	NUT;.500-13 UNC BRASS
NUT00294	0.30	NUT; HEX MACH, .25-20
NUT00295	10.27	NUT;HEX. HEAD,5/8-11
NUT00300	19.05	NUT; LOCK
NUT00302	47.23	NUT; BEARING LOCK, 2.55-18, AFBMA N-13,
NUT00303	19.78	NUT; WELD, ABSORPTION WATER BOX, .50-13 UNC
NUT00304	39.00	NUT; WELD, ABSORPTION WATERBOX, .62-11 UNC
NUT00305	58.00	NUT; WELD, ABSORPTION WATERBOXES, .38-16 UNC
NUT00333	16.24	NUT; BEARING LOCK, 1.98-18, AFBMA N-10
NUT00334	84.03	NUT; LOCK
NUT00335	142.12	NUT; LOCK
NUT00336	4.42	NUT; (15 EA/CASE); SWIVEL, .25 FFL, FLARE, BRASS
NUT00337	26.27	NUT; LOCK N-12
NUT00347	44.44	NUT; HEX, NYLON, .62-11
NUT00355	11.35	NUT; HEX, LOCK, 5/16IN.-18
NUT00378	14.30	NUT; S
NUT00382	187.12	NUT;SHAFT
NUT00386	143.81	NUT;SHAFT
NUT00392	701.96	NUT;TRIM BALANCE, 18 THREADS PER INCH, 2.2999-2.3059 MINOR DIA
NUT00393	846.60	NUT; TRIM BALANCE, 12 THREADS PER INCH, 4.242-4.244 MINOR DIA
NUT00394	682.08	NUT; TRIM BALANCE, 12 THREADS PER INCH, 4.239-4.241 MINOR DIA
NUT00395	968.64	NUT; TRIM BALANCE, 12 THREADS PER INCH, 4.236-4.238 MINOR DIA
NUT00418	1.01	NUT;FLARE, 3/8
NUT00434	23.89	NUT; LOCK, 2.12-18, MOTOR THRUST BEARING
NUT00449	0.76	NUT; M12 X 1.75
NUT00454	0.55	NUT; .38-16
NUT00457	3.05	NUT;PANEL FASTENER CLIP
NUT00459	1.36	NUT; M16
NUT00460	3.20	NUT; M10
NUT00461	1.88	NUT; M6
NUT00465	7.31	NUT; SPEED
NUT00468	2.68	NUT; PALNUT, 50 CARBON SPRING STEEL, .030/.020 THICK, MECH. ZINC 7 YELLOW CHROMATE
NUT00507	38.61	NUT; ASSEMBLY, WITH WASHER
NUT00517	1.63	NUT; SPEED
NUT00522	2.64	NUT; .50-13
NUT00561	26.39	NUT; .31-18
NUT00571	4.22	NUT; 1/2 OD
NUT00582	24.88	NUT; HEX, BRASS, 5/8-20 2B THD
NUT00587	2.60	NUT; HEX CAP, 38-16
NUT00589	19.40	NUT; CAP
NUT00593	0.31	NUT; HEX, .31-18
NUT00600	9.29	NUT; .38-16 HEX MACHINE
NUT00602	1.35	NUT; (10EA/CASE) .62 X .62 OD
NUT00603	0.35	NUT;LOCK, .31-18
NUT00638	47.64	NUT; LOCK, N-12, WITH 12 BALANCING HOLES (UNIT SIZE 056-140)
NUT00639	195.55	NUT; LOCK, AN-22, TRIM BALANCE
NUT00654	19.99	NUT; .50-13
NUT00669	1.18	NUT; MACHINE
NUT00679	69.04	NUT; SEAL, 1.25-12UNF-2B
NUT00692	1.01	NUT; (25EA/CASE) .38 FFL X .38 OD
NUT00696	5.92	NUT; .50 - 13 SELF LOCKING
NUT00697	1.51	NUT; U-TYPE, .31-18
NUT00699	5.13	NUT; CAGE #25-20
NUT00713	37.39	NUT; .50 OD, INVERTED FLARE
NUT00714	11.92	NUT; .38 OD, INVERTED FLARE
NUT00715	2.13	NUT; .25 OD, INVERTED FLARE
NUT00727	20.23	NUT; HEX JAM .25-28, STL-ZINC/CAD
NUT00728	11.52	NUT; HEX JAM .25-28
NUT00729	6365.46	NUT; HYDRAULIC ASSY, 4.7IN. OD X 2.2IN. ID, 18 TPI NF-3A
NUT00730	7338.10	NUT; HYDRAULIC ASSY, 6.1IN. OD X 3.6IN. ID, 12 TPI NF-3A
NUT00732	7.65	NUT; 1.00-14 ORS HEX
NUT00825	6.15	NUT; PUSH-ON, .281 DIA
NUT00827	19.59	NUT; 1.44-12 ORS HEX
NUT00828	50.47	NUT; RETAINER, 5/16(.312)-18, .375 DIA, FOR .057-092 PANEL RANGE
NUT00829	12.06	NUT; FLARE SHORT FORGED 3/16IN. (CONTAINS 10 NUTS)
NUT00830	5.03	NUT; FLARE SHORT FORGED 1/4IN. (CONTAINS 10 NUTS)
NUT00831	5.03	NUT; FLARE SHORT FORGED 5/16IN. (CONTAINS 5 NUTS)
NUT00832	4.02	NUT; FLARE SHORT FORGED 3/8IN. (CONTAINS 5 NUTS)
NUT00833	5.03	NUT; FLARE SHORT FORGED 1/2IN. (CONTAINS 5 NUTS)
NUT00834	6.03	NUT; FLARE SHORT FORGED 5/8IN. (CONTAINS 4 NUTS)
NUT00835	5.03	NUT; FLARE SHORT FORGED 3/4IN. (CONTAINS 2 NUTS)
NUT00836	7.04	NUT; REDUCING FLARE SHORT FORGED (CONTAINS 5 NUTS) 3/8 IN. X 1/4 IN.
NUT00837	8.04	NUT; REDUCING FLARE SHORT FORGED (CONTAINS 5 NUTS) 1/2 IN. X 3/8 IN.
NUT00838	6.03	NUT; FLARE LONG FORGED 1/4 IN. (CONTAINS 5 NUTS)
NUT00839	7.04	NUT; FLARE LONG FORGED 3/8 IN. (CONTAINS 4 NUTS)
NUT00840	9.05	NUT; EXTENSION FLARE 1/4IN. ODF (CONTAINS 4 EXTENSIONS)
NUT00841	9.05	NUT; EXTENSION FLARE 3/8IN.ODF (CONTAINS 4 EXTENSIONS)
NUT00842	8.04	NUT; EXTENSION FLARE 1/2IN.ODF (CONTAINS 2 EXTENSIONS)

NUT00843	8.04	NUT; EXTENSION FLARE 5/8IN.ODF (CONTAINS 2 EXTENSIONS)
NUT00844	9.05	NUT; EXTENSION FLARE 3/4IN. ODF (CONTAINS 2 EXTENSIONS)
NUT00845	2.05	NUT; FLANGE NIBBED
NUT00848	0.34	NUT; SPEED
NUT00857	6.75	NUT; SPEED
NUT00862	2.76	NUT, HEX MOUNTING
NUT00864	9.81	NUT; 1-14, HEX
NUT00865	19.86	NUT; 1 7/16-12
NUT00866	49.25	NUT; 2-12, HEX
NUT00867	32.30	NUT; 1 11/16-12, HEX
NUT00875	2.34	NUT; .62-11, NYLON INSERT, ZINC & CHROMATE PLATED, HEX LOCK
NUT00880	37.19	NUT; 1 1/16" VALVE BONNET
NUT00892	97.15	NUT; HEATER WELL, 1.25-12 UNF-2B, STEEL
NUT00895	54.55	NUT; 5/8-11, HEAVY ZINC PLATED (1 CTN = 50 PCS)
NUT00899	20.05	NUT; .25-20, HEX LOCK (1 CTN = 50 PCS)
NUT00904	28.47	NUT; JAM, HEX (1 CTN = 50 PCS)
NUT00912	38.05	NUT; LOCK, HEX, .50-13 (1 CTN = 50 PCS)
NUT00919	70.51	NUT; HEX, .75-16, BRASS TERMINAL STUD (1 CTN = 10 PCS)
NUT00920	40.80	NUT; .25- PUSH ON SPRING STEEL, IF PIN REQUIRED, ORDER PIN00092 (1 CTN = 50 PCS)
NUT00931	440.16	NUT; M110 X 2, ADJUSTABLE RETAINER, COMPRESSOR
NUT00932	13.49	NUT; HEX LOCK, .31-18
NUT00933	0.06	NUT; 1/2 CONDUIT LOCKNUTS
NUT00934	0.16	NUT; 3/4 CONDUIT LOCKNUTS
NUT00937	107.14	NUT; HEX, ORING FACE SEAL, 1 3/16-12 UNF-2B
NUT00938	19.73	NUT; .50-13 RIVNUT
NUT00941	10.05	NUT; NUTS
NUT00949	4.33	NUT; .69-16 HEX
NUT00950	87.37	NUT; BEARING LOCK, AFBMA # AN-16
NUT00956	2.25	NUT; (10EA/CASE) FLARE SHORE FORGED, .75 FFL X .75 OD
NUT00957	4.53	NUT; EXTENSION FLARE .25 MFL NUT X .25 TUBE, SHORT TUBE TO FLARE
NUT00958	4.67	NUT; (25EA/CASE) EXTENSION FLARE .38 MFL NUT X .38 TUBE
NUT00959	4.67	NUT; (20EA/CASE) EXTENSION FLARE .50 MFL NUT X 50 TUBE
NUT00960	4.67	NUT; (10EA/CASE) EXTENSION FLARE .63 MFL NUT X .63 TUBE
NUT00961	39.96	NUT; .25 OD, FLARE (1 CTN = 10 PCS)
NUT00962	10.47	NUT; HEX LOCK, .50-13, FULL SEMI FIN AM. STD. (1 CTN = 10 PCS)
NUT00963	11.22	NUT; 10-32, HEX LOCK (1 CTN = 10 PCS)
NUT00964	26.54	NUT; SPEED GRIP, .31-18 (1 CTN = 10 PCS)
NUT00965	7.38	NUT; .38-16, ZINC PLATED (1 CTN = 10 PCS)
NUT00966	8.21	NUT; .31-18 (1 CTN = 10 PCS)
NUT00967	21.97	NUT; .31-18 HEX LOCK (1 CTN = 10 PCS)
NUT00968	38.34	NUT; SPEED, TYPE U, .25-20 (1 CTN = 10 PCS)
NUT00969	26.50	NUT; .38-16, HEX (1 CTN = 10 PCS)
NUT00970	16.48	NUT; LOCK, HEX, .63-18 (1 CTN = 10 PCS)
NUT00971	37.44	NUT; LOCK, HEX, .44-20, STL/ZNC (1 CTN = 10 PCS)
NUT00972	7.38	NUT; LOCKNUT, .25-28, ZINC PLATED (1 CTN = 10 PCS)
NUT00973	8.21	NUT; .25-20 (1 CTN = 10 PCS)
NUT00974	10.67	NUT; .38-16 (1 CTN = 10 PCS)
NUT00975	6.84	NUT; JAM, HEX., .38-16 (1 CTN = 10 PCS)
NUT00976	5.12	NUT; HEX 5/16 IN-24 (1 CTN = 10 PCS)
NUT00977	8.83	NUT; HEX, FLANGE, SELF LOCKING, .31-24 (1 CTN = 10 PCS)
NUT00978	30.82	NUT; LOCK, HEX, .44-20 (1 CTN = 10 PCS)
NUT00979	22.64	NUT; LOCK HES, .38-24, CAD OR ZNZ PLD, (1 CTN = 10 PCS)
NUT00980	18.14	NUT; LOCK, HEX, .31-24, CAD OR ZNC PLD (1 CTN = 10 PCS)
NUT00981	1.27	NUT; LOCK, .31-18 (1 CTN = 10 PCS)
NUT00982	21.97	NUT; SPEED (1 CTN = 10 PCS)
NUT00983	23.47	NUT; .62 DIA, PUSH ON (1 CTN = 10 PCS)
NUT00984	25.14	NUT; .88 DIA, PUSH ON (1 CTN = 10 PCS)
NUT00985	6.84	NUT; WHIZLOCK, #8-32 (1 CTN = 10 PCS)
NUT00986	8.13	NUT; WHIZLOCK, #8-32 (1 CTN = 10 PCS)
NUT00991	12.19	NUT; .625 OD, INVERTED FLARE, BRASS
NUT00992	6.23	NUT; 1.38-12 HEX, SEAL-LOK, STEEL
NUT00999	3.61	NUT; 1.25-12 UNF-2B THREAD SIZE (FOR 3/4" OR 5/8" TUBE SIZE)
NUT01000	3.95	NUT; 1.00-14 UNS-2B THREAD SIZE (FOR 1/2" TUBE SIZE)
NUT01005	10.29	NUT; SELF THREADING, .023 X .31 ID X .88 OD (1 CARTON = 3)
NUT01010	5.06	NUT; 1.75-12 UNF-2B THREAD SIZE (FOR 7/8" TUBE SIZE)
NUT01012	61.31	NUT; ALUMINUM DISCONNECT
NUT01014	5.60	NUT; RETAINING NUT FOR YELLOW JACKET MANIFOLD
NUT01018	0.31	NUT; .375-16, NYLON INSERT, HEX LOCK
NUT01022	1.01	NUT; 3/8 INCH SUPERSTRUT REGULAR SPRING NUT
NUT01023	1.01	NUT; 3/8 INCH SUPERSTRUT SHORT SPRING NUT
NUT01024	0.29	NUT; 3/8 INCH SUPERSTRUT HEX NUT
NUT01025	4.95	NUT; FLARE
NUT01026	16.44	NUT; FLARE
NUT01027	20.12	NUT; FLARE
NUT01029	22.94	NUT; FLARE
NUT01030	7.38	NUT; FLARE
NUT01038	1.01	NUT; 1/2" X 1" PUSH NUT
NUT01044	9.07	NUT;
NUT01045	0.69	NUT; 25-20, NYLON, WING
NUT01047	14.00	NUT; WING NUT AND E-CLIP, RITCHIE 60348
NUT01052	0.66	NUT; (50 EA/CASE) 1/4" SHORT FORGED, NS4-4
NUT01056	125.39	NUT; MECHANICAL LOCK RETAINING, 2.157-18 THREAD, SPECIAL SHOELOK WITH 3 BRASS SHOES
NUT01057	247.29	NUT; MECHANICAL LOCK RETAINING, 3.527-12 THREAD, SPECIAL SHOELOK WITH 3 BRASS SHOES
NUT01060	7.80	NUT; CAGE #25-20 (PACKAGE OF 10)
NUT01063	11.08	NUT; LOCKING NYLON
NUT01066	7.39	NUT; EMKA HOUSING
NUT01069	33.79	NUT; .38, FLARE (1 CTN = 25 PCS)
NUT01070	44.51	NUT; (1 CARTON = 50 PIECES) .50-13, SELF CLINCH
NUT01071	171.43	NUT; MECHANICAL LOCK RETAINING, 2.157-18 THREAD, SPECIAL SHOELOCK WITH 6 BRASS SHOES
NUT01072	336.28	NUT; MECHANICAL LOCK RETAINING, 3.527-12 THREAD, SPECIAL SHOELOCK WITH 6 BRASS SHOES
NUT01077	3.48	NUT; SEAL, 27676-1, FOR TRANE THERMAL EXPANSION VALVES
NUT01078	30.50	NUT; TYPE K FRAME LINE SIDE KEEPER NUT IMPERIAL THREAD .375-16, PACKAGE OF 3
NUT01081	1.32	NUT; SPECIALTY, SPEED, EXPANSION TYPE
NUT01082	10.00	NUT; BRUTE II RETAINING NUT
OIL00001	479.71	OIL; FLUID, DASHPOT TIMER, 0.6 OZ BOTTLE
OIL00002	0.01	OIL; COMPRESSOR, 1 GALLON CAN
OIL00003	49.00	OIL;DUO SEAL, ABS PURGE VACUUM PUMP, 1 QT.
OIL00004	0.01	OIL; SUNISO-331D, IN PINT CONTAINERS
OIL00005	0.01	OIL; RECIP. COMP., M & R 1 GAL.
OIL00006	0.01	OIL; CTV, 1 GAL.
OIL00007	0.01	OIL; CTV, 5 GAL. CONTAINER
OIL00008	0.01	OIL; CENTRAVAC, 55 GAL. DRUM (OIL0008)
OIL00009	0.01	OIL; LOCV-MOBIL DTE LIGHT-55 GAL.

OIL00010	0.01	OIL
OIL00011	0.01	OIL; HIGH VACUUM FLUSHING, ABS PURGE PUMPS, 1 QT.
OIL00012	0.01	OIL;(TD)
OIL00013	0.01	OIL 55 GAL DRUM (TD). SPECIAL HOWDEN OIL 24-460 FOR HOWDEN COMPRESSORS
OIL00014	0.01	OIL, 1 GAL (TD) SPECIAL HOWDEN OIL 24-460 FOR HOWDEN COMPRESSORS
OIL00015	52.63	OIL; COMPRESSOR, 300 SUS, 1 GAL CONTAINER
OIL00016	0.01	OIL; CENTRAVAC, 5 GALLONS-TEXICO WF68, (QTY. 2, 2-1/2 GAL.)
OIL00017	0.01	OIL, COMPRESSOR (SIX 1 GALLON CONTAINERS PER CASE)
OIL00018	0.01	OIL;COMPRESSOR, 2.5 GAL. CONTAINER (TD)
OIL00019	0.01	OIL; COMPRESSOR, MODEL G, (FOUR 55 GALLON DRUMS)
OIL00020	0.01	OIL-COMPRESSOR (1 GAL) (TD) SPECIAL HOWDEN OIL 21-150 FOR HOWDEN COMPRESSORS
OIL00021	0.01	OIL-COMPRESSOR, (55 GAL. DRUM) (TD) SPECIAL HOWDEN OIL 21-150 FOR HOWDEN COMPRESSORS
OIL00022	118.03	OIL; (2 EA/CARTON) CENTRIFUGAL, WHITE MINERAL REFRIGERANT, GRADE 68, 2.5 GALLON CONTAINERS
OIL00024	0.01	OIL;
OIL00026	0.01	OIL-RECIPROCATING COMPRESSOR, 55 GAL DRUM (TD)
OIL00027	41.75	OIL; COMPRESSOR, 1 QUART, WHITE MINERAL OIL WITH AN ANTI-WEAR ADDITIVE, VISCOSITY: 150 SUS = 32 cST.
OIL00028	0.01	OIL;CK ASM
OIL00029	0.01	OIL;STR ASM
OIL00030	0.01	OIL; WD-40-12 OZ.
OIL00031	55.22	OIL; COMPRESSOR; 300 SUS, 1 GAL CONTAINER - MINIMUM ORDER QUANTITY = 6
OIL00032	0.01	OIL; LINE
OIL00033	0.01	OIL; VACUUM PUMP, 1 GAL.
OIL00034	0.01	OIL;
OIL00035	0.01	OIL;KINNEY VACUUM PUMP, 5 GAL.
OIL00036	0.01	OIL; 3GS, VIS 150
OIL00037	160.30	OIL; REFRIGERANT (6 GALLONS/CASE) (R-134) GRADE 68, 1 GAL
OIL00040	0.01	OIL; 1/2 OZ
OIL00041	0.01	OIL; 4 OZ
OIL00042	66.38	OIL; COMPRESSOR, 150 SUS, WITH LUBRICITY ADDITIVE. 1 GAL CONTAINER - MINIMUM ORDER QUANTITY = 6
OIL00043	130.65	OIL; REFRIGERATION 150 VISCOSITY, 6 X 1 GAL/CASE
OIL00044	127.64	OIL; REFRIGERATION 300 VISCOSITY, CASE = 6 ONE GALLON CONTAINERS
OIL00045	58.39	OIL; COMPRESSOR, 300 SUS, WITH LUBRICITY ADDITIVE. 1 GAL. CONTAINERS. (CTN = 6 GALLONS)
OIL00046	5.83	OIL; (12 EACH/CARTON), 16 OZ CANS, PREMIUM VACUUM PUMP, ROBINAIR PART # 13201
OIL00047	55.28	OIL; ESTER FLUORESCENT DYE, 12 BOTTLES PER CASE, CASE ONLY
OIL00048	95.30	OIL; REFRIGERATION LUBRICANT ISO 68 POLYOL ESTER, 1 CONTAINER = 1 GALLON
OIL00049	414.35	OIL; REFRIGERANT (R-134),GRADE 68, FIVE GALLON CONTAINER
OIL00057	27.68	OIL; REFRIGERATION, 150 VISCOSITY, ONE GALLON (6 GAL/1 CASE)
OIL00058	27.68	OIL; REFRIGERATION, 300 VISCOSITY, ONE GALLON
OIL00062	236.18	OIL; 1 GAL. POLYOLESTER OIL
OIL00063	47.24	OIL; 1 GAL. VACUUM PUMP OIL
OIL00065	24.12	OIL; VACCUM PUMP, 1 GALLON
OIL00067	8.63	OIL; VACUUM, PINT
OIL00068	15.52	OIL; VACUUM, QUARTS
OIL00069	54.30	OIL; VACUUM, GALLONS, 4/CS
OIL00070	5.03	OIL; VACUUM PUMP OIL, 24 PINTS/CASE
OIL00071	8.04	OIL; VACUUM PUMP OIL, 12 QUARTS/CASE
OIL00074	109.04	OIL; POE, CAPELLA HFC 32, 150 VISC, 4 GAL/CASE
OIL00075	122.11	OIL; POE, CAPELLA HFC 68, 300 VISC, 4 GAL/CASE
OIL00076	37.79	OIL; POE, CAPELLA, AB 32, 150 VISC, 6 GAL/CASE
OIL00077	41.02	OIL; CAPELLA 32, 300 VISC, 6/GAL/CASE
OIL00078	42.74	OIL; REFRIGERATION LUBRICANT, POE, RL32HB, 1 QUART
OIL00079	26.39	OIL; REFRIGERANT LUBRICANT, POE, RL32H, 1 QUART
OIL00080	107.39	OIL; REFRIGERATION LUBRICANT, POE, RL32H, 1 GALLON
OIL00081	461.30	OIL; REFRIGERATION LUBRICANT, POE, RL32H, 1 QUART
OIL00082	24.12	OIL; REFRIGERATION LUBRICANT, POE RL68H, 1 QUART
OIL00083	94.47	OIL; REFRIGERANT LUBRICANT, POE, RL68H, 1 GALLON
OIL00084	461.30	OIL; REFRIGERATION LUBRICANT, POE, RL68H, 5 GALLON
OIL00085	26.13	OIL; REFRIGERATION LUBRICANT, POE, 100S, 1 QUART
OIL00086	122.41	OIL; REFRIGERATION LUBRICANT, POE, 100S, 1 GALLON
OIL00087	532.65	OIL; REFRIGERATION LUBRICANT, POE, 100S, 5 GALLON
OIL00091	1.92	OIL; WAGNER PULL-A-SPOUT OILER, 4 OZ 14 INCH TELESCOPING SPOUT
OIL00092	451.06	OIL; RITCHIE ALKYL 100E, 500 VISC., GALLON CONTAINERS
OIL00094	35.07	OIL; POE, 32-3MA, QTS (R410A)
OIL00095	29.60	OIL; COMPRESSOR, SOLEST 68FA, QUARTS (12 EACH = 1 CASE) (R410A)
OIL00096	9.49	OIL00096; (12 EA/CASE) VACUUM PUMP, QUART
OIL00097	33.98	OIL; (4 EA/CASE) VACUUM PUMP, GALLON
OIL00098	19.10	OIL; TEXACO CAPELLA WF 32 MINERAL OIL, GALLON
OIL00099	19.10	OIL; TEXACO CAPELLA WF 68 MINERAL OIL, GALLON
OIL00100	19.10	OIL; TEXACO CAPELLA WF 100 MINERAL OIL, GALLON
OIL00103	36.33	OIL; ALKYLBENZENE 300 REFRIGERATION OIL, GALLON
OIL00106	211.25	OIL; DASHPOT, CLEAR FLUID, 22-26 ML SIZE
OIL00108	37.08	OIL; REFRIGERATION OIL, C-3 (150 VISCOSITY MO), 1 GAL.
OIL00111	40.35	OIL; REFRIGERATION OIL, C-4, (300 VISCOSITY MO) 1 GAL.
OIL00116	64.76	OIL; REFRIGERATION OIL, ZEROL 200TD COPELAND APPROVED AB, 1 GAL.
OIL00119	59.84	OIL; REFRIGERATION OIL, ZEROL 150 (150 VISCOSITY AB) 1 GAL.
OIL00122	82.63	OIL; REFRIGERATION OIL, ZEROL 300 (300 VISCOSITY AB) 1 GAL.
OIL00127	39.60	OIL; REFRIGERATION OIL, CASTROL, CASTROL SW32, 1 QT.
OIL00128	138.48	OIL; REFRIGERATION OIL, CASTROL SW32, 1 GAL.
OIL00130	6588.33	OIL; REFRIGERATION OIL, CASTROL SW32, 55 GAL.
OIL00131	134.64	OIL; REFRIGERATION OIL, CASTROL SW68, 1 GAL.
OIL00132	611.52	OIL; REFRIGERATION OIL, CASTROL SW68, 5 GAL.
OIL00133	6296.34	OIL; REFRIGERATION OIL, CASTROL SW68, 55 GAL.
OIL00137	8.61	OIL; VACUUM PUMP OIL, 1 PINT BOTTLE
OIL00138	13.20	OIL; VACUUM PUMP OIL, 1 QT. BOTTLE
OIL00139	32.85	OIL; VACUUM PUMP OIL, 1 GAL. BOTTLE
OIL00141	730.68	OIL; REFRIGERATION OIL, CASTROL,SW220, 5 GAL.
OIL00142	922.59	OIL; REFRIGERATION OIL, CASTROL SW220HT, 5 GAL.
OIL00151	719.19	OIL; RL46H OIL IN 5 GALLON CONTAINER
OIL00152	141.24	OIL; RL46H OIL IN ONE GALLON CONTAINER, 4 GALLONS PER CASE
OIL00154	162.09	OIL; SW220 REFRIGERATION OIL
OIL00155	83.42	OIL; REFRIGERATION LUBRICANT ISO 68 POLYOL ESTER, 1 CONTAINER = 1 GALLON
OIL00156	9.60	OIL; DWYER A-101 RED GAUGE OIL, 3/4 OZ.
OIL00157	18.60	OIL; DWYER A-102 RED GAUGE OIL, 4 OZ.
OIL00158	9.92	OIL; HYDRO-BALANCE VACUUM PUMP OIL, QT BOTTLE WITH FLIP TOP
OIL00159	26.40	OIL; HYDRO-BALANCE VACUUM PUMP OIL, 1 GAL BOTTLE
OIL00163	118.99	OIL; SYNTHETIC, ISO 150, 1 GALLON CONTAINER
OIL00169	129.12	OIL; (4 GALLON/CASE) CASTROL 22CC, POE OIL, 150 VISCOSITY, 1 GALLON
OLD00143	45.52	OVERLOAD; OPEN 120C, CLOSE 69C
OLD00145	30.85	OVERLOAD; OPEN 125C, CLOSE 61C
OLD00174	42.61	OVERLOAD; OPEN 135C, CLOSE 61C
OLD00183	37.86	OVERLOAD; OPEN 130C, CLOSE 61C
OLD00184	8.54	OVERLOAD; HEATER
OLD00187	32.31	OVERLOAD; RELAY, OPEN 120C, CLOSE 61C

OLD00190	21.97	OVERLOAD;
OLD00194	14.99	OVERLOAD;
OLD00196	237.37	OVERLOAD;
OLD00198	25.82	OVERLOAD;
OLD00199	32.10	OVERLOAD;
OLD00249	17.91	OVERLOAD; COMPRESSOR
OLD00267	37.26	OVERLOAD; 230/208V
OLD00268	16.92	OVERLOAD; 265V
OLD00270	15.83	OVERLOAD; 230V
OLD00272	19.42	OVERLOAD; 265V
OLD00282	17.16	OVERLOAD;
OLD00283	18.64	OVERLOAD;
OLD00307	446.69	OVERLOAD; MANUAL MOTOR, THERMAL SETTING RANGE = 10 THRU 16
OLD00329	17.90	OVERLOAD; 14A, OPEN 130 DEG. C/CLOSE 61 DEG. C, TRIPS FROM 6.5 TO 16 SECONDS,COMPRESSOR
OLD00335	678.91	OVERLOAD; MOTOR PROTECTOR, 24V, 50/60 HZ, 4 MIN TIME DELAY
OLD00342	1484.33	OVERLOAD; 63 AMP MAX TRIP, MANUAL STARTER PROTECTOR
OLD00345	461.95	Innova magnetic motor starter, solid state overload, phase loss protection , full voltage non-reversing, 3 phase, 3 pole, manual reset. NEMA size 0, 2.5-10 amp range, 5Hp @ 460V. 110-120/220-240 volt coil.
OLD00353	905.40	Innova magnetic motor starter, solid state overload, phase loss protection, full voltage non-reversing, 3 phase, 3 pole, manual reset. NEMA size 2, 22-45 amp range, 25Hp @ 460V. 110-120/220-240 volt coil.
OLD00355	1432.55	Innova magnetic motor starter, solid state overload, phase loss protection, full voltage non-reversing, 3 phase, 3 pole, manual reset. NEMA size 3, 45-90 amp range, 50Hp @ 460V. 110-120/220-240 volt coil.
OLD00364	6203.44	OVERLOAD; INNOVA MAGNETIC MOTOR STARTER, SOLID STATE, PHASE LOSS PROTECTION, FULL VOLTAGE NON-REVERSING, 3 PHASE, 3 POLE, MANUAL RESET. M*M MOTOR MATCHED SIZES, NEMA SIZE 4 1/2, 100-210 AMP RANGE, 150H
OLD00383	3338.98	Innova magnetic motor starter, solid state overload, phase loss protection, full voltage non-reversing, 3 phase, 3 pole, manual reset. NEMA size 3, 45-90 amp range, 50Hp @ 460V. 110-120/220-240 volt coil.
OLD00387	1306.77	Innova magnetic motor starter, solid state overload, phase loss protection, full voltage reversing, motor matched sizes, manual reset. M*M motor matched sizes, NEMA size 1 3/4, 13-27 amp range, 15Hp @ 460V. 110-120/220-240 volt coil.
OLD00388	1306.77	Innova magnetic motor starter, solid state overload, phase loss protection, full voltage reversing, motor matched sizes, manual reset. M*M motor matched sizes, NEMA size 1 3/4, 20-40 amp range, 10Hp @ 230V, 110-120/220-240 volt coil.
OLD00390	2402.37	Innova magnetic motor starter, solid state overload, phase loss protection, full voltage reversing, motor matched sizes, manual reset. M*M motor matched sizes, NEMA size 2 1/2, 30-60 amp range, 20Hp @ 230V, 110-120/220-240 volt coil.
OLD00391	6381.08	Innova magnetic motor starter, solid state overload, phase loss protection, full voltage reversing, motor matched sizes, manual reset. M*M motor matched sizes, NEMA size 3 1/2, 57-115 amp range, 75Hp @ 460V. 110-120/220-240 volt coil.
OLD00392	12363.42	Innova magnetic motor starter, solid state overload, phase loss protection, full voltage reversing, motor matched sizes, manual reset. M*M motor matched sizes, NEMA size 4 1/2, 100-210 amp range, 75Hp @ 460V. 110-120/220-240 volt coil.
OLD00393	413.65	Innova magnetic motor starters, solid state overload with phase loss protection, full voltage non-reversing, self-reset version, three phase, 3 pole, NEMA Size 0, 0.25-1 amp range, 1/3Hp @ 460V. 110-120/220-240V coil.
OLD00394	413.65	Innova magnetic motor starters, solid state overload with phase loss protection, full voltage non-reversing, self-reset version, three phase, 3 pole, NEMA Size 0, 0.75-3 amp range, 1 1/2Hp @ 460V. 110-120/220-240V coil.
OLD00395	413.65	Innova magnetic motor starters, solid state overload with phase loss protection, full voltage non-reversing, self-reset version, three phase, 3 pole, NEMA Size 0, 2.5-10 amp range, 5 Hp @ 460V. 110-120/220-240V coil.
OLD00396	413.65	Innova magnetic motor starters, solid state overload with phase loss protection, full voltage non-reversing, self-reset version, three phase, 3 pole, NEMA Size 0, 9-18 amp range, 110-120/220-240 V coil.
OLD00397	468.30	Innova magnetic motor starters, solid state overload with phase loss protection, full voltage non-reversing, self-reset version, three phase, 3 pole, NEMA Size 1, 0.25-1 amp range, 1/3Hp @ 460V. 110-120/220-240V coil.
OLD00398	468.30	Innova magnetic motor starters, solid state overload with phase loss protection, full voltage non-reversing, self-reset version, three phase, 3 pole, NEMA Size 1, 0.75-3 amp range, 1 1/2Hp @ 460V. 110-120/220-240V coil.
OLD00399	468.30	Innova magnetic motor starters, solid state overload with phase loss protection, full voltage non-reversing, self-reset version, three phase, 3 pole, NEMA Size 1, 2.5-10 amp range, 5 Hp @ 460V. 110-120/220-240V coil.
OLD00400	468.30	Innova magnetic motor starters, solid state overload with phase loss protection, full voltage non-reversing, self-reset version, three phase, 3 pole, NEMA Size 1, 9-18 amp range, 10 Hp @ 460V. 110-120/220-240V coil.
OLD00401	468.30	Innova magnetic motor starters, solid state overload with phase loss protection, full voltage non-reversing, self-reset version, three phase, 3 pole, NEMA Size 1,13-27 amp range, 110-120/220-240V coil.
OLD00402	811.15	Innova magnetic motor starters, solid state overload with phase loss protection, full voltage non-reversing, self-reset version, three phase, 3 pole, NEMA Size 2,13-27 amp range, 15Hp @ 460V. 110-120/220-240V coil.
OLD00403	811.15	Innova magnetic motor starters, solid state overload with phase loss protection, full voltage non-reversing, self-reset version, three phase, 3 pole, NEMA Size 2, 22-45 amp range, 25Hp @ 460V. 110-120/220-240V coil.
OLD00404	1284.41	Innova magnetic motor starters, solid state overload with phase loss protection, full voltage non-reversing, self-reset version, three phase, 3 pole, NEMA Size 3, 30-60 amp range, 30Hp @ 460V. 110-120/220-240V coil.
OLD00405	1284.41	Innova magnetic motor starters, solid state overload with phase loss protection, full voltage non-reversing, self-reset version, three phase, 3 pole, NEMA Size 3, 45-90 amp range, 50Hp @ 460V. 110-120/220-240V coil.
OLD00406	2875.65	Innova magnetic motor starters, solid state overload with phase loss protection, full voltage non-reversing, self-reset version, three phase, 3 pole, NEMA Size 4, 67-135 amp range, 100Hp @ 460V. 110-120/220-240V coil.
OLD00407	628.55	Innova magnetic motor starters, solid state overload with phase loss protection, full voltage non-reversing, self-reset version, NEMA Size 1 3/4, 13-27 amp range, 15Hp @ 460V. 110-120/220-240V coil.
OLD00408	628.55	Innova magnetic motor starters, solid state overload with phase loss protection, full voltage non-reversing, self-reset version, NEMA Size 1 3/4, 20-40 amp range, 10Hp @ 230V, 110-120/220-240 V coil
OLD00409	1048.40	Innova magnetic motor starters, solid state overload with phase loss protection, full voltage non-reversing, self-reset version, NEMA Size 2 1/2, 22-45 amp range, 30Hp @ 460V. 110-120/220-240 V coil.
OLD00410	1048.40	Innova magnetic motor starters, solid state overload with phase loss protection, full voltage non-reversing, self-reset version, NEMA Size 2 1/2, 30-60 amp range, 20Hp @ 230V, 110-120/220-240V coil..
OLD00411	2481.88	Innova magnetic motor starters, solid state overload with phase loss protection, full voltage non-reversing, self-reset version, NEMA Size 3 1/2, 57-115 amp range, 75Hp @ 460V. 110-120/220-240V coil.
OLD00412	376.38	Innova magnetic motor starters, solid state overload with phase loss protection, full voltage non-reversing, self-reset version, single phase, 2 pole, NEMA Size 0, 0.75-3 amp range, 1/4Hp @ 230V, 110-120/220-240V coil.
OLD00413	376.38	Innova magnetic motor starters, solid state overload with phase loss protection, full voltage non-reversing, self-reset version, single phase, 2 pole, NEMA Size 0, 2.5-10 amp range, 1Hp @ 230V, 110-120/220-240V coil.
OLD00414	376.38	Innova magnetic motor starters, solid state overload with phase loss protection, full voltage non-reversing, self-reset version, single phase, 2 pole, NEMA Size 0, 5.0-16 amp range, 2 Hp @ 230V, 110-120/220-240V coil.
OLD00415	429.80	Innova magnetic motor starters, solid state overload with phase loss protection, full voltage non-reversing, self-reset version, single phase, 2 pole, NEMA Size 1, 0.75-3 amp range, 1/4Hp @ 230V. 110-120/220-240V coil.
OLD00416	429.80	Innova magnetic motor starters, solid state overload with phase loss protection, full voltage non-reversing, self-reset version, single phase, 2 pole, NEMA Size1, 2.5-10 amp range, 1Hp @ 230V. 110-120/220-240V coil.
OLD00417	429.80	Innova magnetic motor starters, solid state overload with phase loss protection, full voltage non-reversing, self-reset version, single phase, 2 pole, NEMA Size 1, 5.0-16 amp range, 2Hp @ 230V. 110-120/220-240V coil.
OLD00420	497.02	OVERLOAD; 1.0 AMP MAX TRIP, MANUAL STARTER PROTECTOR
OLD00421	497.02	OVERLOAD; 1.6 AMP MAX TRIP, MANUAL STARTER PROTECTOR
OLD00422	497.02	OVERLOAD; 2.5 AMP MAX TRIP, MANUAL STARTER PROTECTOR
OLD00423	497.02	OVERLOAD; 4.0 AMP MAX TRIP, MANUAL STARTER PROTECTOR
OLD00424	497.02	OVERLOAD; 6.3 AMP MAX TRIP, MANUAL STARTER PROTECTOR
OLD00425	567.72	OVERLOAD; 10 AMP MAX TRIP, MANUAL STARTER PROTECTOR
OLD00426	567.72	OVERLOAD; 16 AMP MAX TRIP, MANUAL STARTER PROTECTOR
OLD00427	621.92	OVERLOAD; 20 AMP MAX TRIP, MANUAL STARTER PROTECTOR
OLD00428	748.32	OVERLOAD; 25 AMP MAX TRIP, MANUAL STARTER PROTECTOR
OLD00430	1363.53	OVERLOAD; 40 AMP MAX TRIP, MANUAL STARTER PROTECTOR
OLD00432	1493.29	OVERLOAD; 90 AMP MAX TRIP, MANUAL STARTER PROTECTOR
OLD00433	585.66	OVERLOAD; 3 POLE, 5A, 600V, CLASS 20
OLD00434	944.45	OVERLOAD; 3 POLE, 5A, 600V, CLASS 20
OLD00438	283.92	OVERLOAD; 12-10 CURRENT 3.7-12 AMPS, TRIP CLASS 10, GREY IN COLOR
OLD00440	264.41	OVERLOAD;
OLD00441	14.51	OVERLOAD; PROTECTOR
OLD00442	243.74	OVERLOAD; SINGLE SPEED PROTECTOR
OLD00445	235.15	OVERLOAD; SINGLE SPEED, PROTECTOR
OLD00448	214.43	OVERLOAD; SINGLE SPEED, PROTECTOR
OLD00450	466.24	OVERLOAD; SINGLE SPEED, PROTECTOR
OLD00454	25.37	OVERLOAD; PROTECTION 265, 15K BTU
OLD00455	25.37	OVERLOAD; PROTECTION 265, 12K BTU
OLD00456	29.50	OVERLOAD; PROTECTION 265, 7K BTU
OLD00457	25.37	OVERLOAD; PROTECTION 265, 9K BTU
OLD00458	25.37	OVERLOAD; PROTECTION 265, 9K BTU
OLD00459	27.45	OVERLOAD; PROTECTION 230/208 15K BTU
OLD00460	34.14	OVERLOAD; 230/208V, 9K BTU
OLD00461	22.73	OVERLOAD; PROTECTION 230/208 9K BTU
OLD00463	26.54	OVERLOAD; PROTECTION 230/208V, 12K BTU
OLD00464	25.37	OVERLOAD; PROTECTION 230/208 7K BTU
OLD00467	26.90	OVERLOAD; PROTECTION 230/208 12K BTU
OLD00478	9.00	OVERLOAD, PROTECTOR, WITH RETAINER
OLD00479	873.21	OVERLOAD; RELAY, 40 AMP
OLD00481	28.30	OVERLOAD; PROTECTOR
OLD00485	8.97	OVERLOAD; COMPRESSOR
OLD00486	43.33	OVERLOAD; COMPRESSOR
OLD00488	9.40	OVERLOAD; COMPRESSOR
OLD00489	180.83	OVERLOAD; COMPRESSOR
OLD00490	5.97	OVERLOAD; COMPRESSOR
OLD00491	6.82	OVERLOAD; COMPRESSOR
OLD00492	38.87	OVERLOAD; COMPRESSOR
OLD00493	26.44	OVERLOAD; COMPRESSOR
OLD00494	10.25	OVERLOAD; COMPRESSOR
OLD00496	21.33	OVERLOAD; COMPRESSOR
OLD00497	23.91	OVERLOAD; COMPRESSOR
OLD00505	8.54	OVERLOAD; COMPRESSOR
OLD00506	8.54	OVERLOAD; COMPRESSOR
OLD00507	79.46	OVERLOAD; COMPRESSOR
OLD00508	79.46	OVERLOAD; COMPRESSOR
OLD00523	75.38	OVERLOAD;
OLD00528	16.62	OVERLOAD; COMPRESSOR
OLD00543	580.09	OVERLOAD; 1.0 TO 1.6 ADJUSTABLE RANGE

OLD00545	743.86	OVERLOAD; 2.5 TO 4.0 ADJUSTABLE RANGE
OLD00547	743.86	OVERLOAD; 6.3 TO 10.0 ADJUSTABLE RANGE
OLD00548	849.65	OVERLOAD 10.0 TO 16.0 ADJUSTABLE RANGE
OLD00551	10.44	OVERLOAD; COMPRESSOR PROTECTOR
OLD00554	9.40	OVERLOAD; COMPRESSOR
OLD00560	6449.09	OVERLOAD; MANUAL STARTER/PROTECTOR
OLD00563	1184.05	OVERLOAD; MANUAL STARTER / PROTECTOR
OLD00564	1184.05	OVERLOAD; MANUAL STARTER/PROTECTOR
OLD00567	70.88	OVERLOAD; REL OVLD, 1.3- 1.9A, CLASS10
OLD00571	478.04	OVERLOAD; REL OVLD, 63 - 90A, CLASS10
OLD00572	120.33	OVERLOAD; LO(OL-01)
OLR00001	3.17	OILER; HYD. GREASE FITTING, ALEMITE 1610
OLR00012	5.90	OILER;TUBE ASSEMBLY
OPR00001	0.01	OPERATOR; PRESSURE (R-12)
OPR00002	515.12	OPERATOR;DAMPER
OPR00003	894.76	OPERATOR; DAMPER, 170 PSIG, PRESS OPERATED, 2.0 INCH STROKE
OPR00004	0.01	OPERATOR;DAMPER
OPR00005	0.01	OPERATOR; DAMPER
OPR00006	0.01	OPERATOR;DAMPER
OPR00009	0.01	OPERATOR; DAMPER
OPR00010	0.01	OPERATOR; VANE, ASSY
OPR00011	0.01	OPERATOR;
OPR00012	49.85	OPERATOR; PNEUMATIC, 30 PSI, 50-140 F, 1 IN. STROKE
OPR00013	0.01	OPERATOR;
OPR00014	0.01	OPERATOR;
OPR00016	0.01	OPERATOR;
OPR00017	0.01	OPERATOR;
OPR00018	0.01	OPERATOR;
OPR00019	0.01	OPERATOR;2IN. FREE COOLING VALVE 2 WEEK LEAD TIME
OPR00020	5569.53	OPERATOR;3IN. FREE COOLING, VALVE
OPR00022	0.01	OPERATOR; 6IN. FREE COOLING VALVE
OPR00024	0.01	OPERATOR;12" AND 14" FREE, COOLING VALVE
OPR00025	1052.59	OPERATOR; PRESSURE
OPR00026	919.07	OPERATOR; DAMPER ASSEMBLY 170-250 PSIG
OPR00027	1690.94	OPERATOR; ASSEMBLY, VANE (089-140)
OPR00028	1599.74	OPERATOR; ASSEMBLY, VANE, (056-080)
OPR00029	3789.21	OPERATOR; ASSEMBLY, VANE, (036-050)
OPR00030	3788.79	OPERATOR; ASSEMBLY, VANE, (023-032)
OPR00031	3906.65	OPERATOR; ASSEMBLY, VANE (013-020)
OPR00038	947.43	OPERATOR;DAMPER(CPD),SFHC
OPR00039	0.01	OPERATOR; ACUTATOR
OPR00041	0.01	OPERATOR; VANE, ASSY
OPR00049	3505.94	OPERATOR; ACTUATOR
OPR00050	0.01	OPERATOR;
OPR00051	0.01	OPERATOR;
OPR00052	0.01	NO LONGER AVAILABLE FROM VENDOR, NO REPLACEMENT
OPR00054	0.01	OPERATOR; REP
OPR00055	0.01	OPERATOR; MODULATING SPRING RETURN
OPR00056	0.01	OPERATOR; INLET VANE
OPR00057	1035.00	OPERATOR;DAMPER
OPR00062	0.01	OPERATOR; DAMPER
OPR00063	0.01	OPERATOR; DAMPER
OPR00064	513.95	OPERATOR; DAMPER, SPRING RETURN, 24V, 90 DEG STROKE, CCW
OPR00065	972.71	OPERATOR;DAMPER, 24VAC
OPR00066	0.01	OPERATOR; PRESSURE
OPR00067	1410.08	OPERATOR; INTEGRATED VALVE, 24V, .75IN. STROKE
OPR00068	0.01	OPERATOR;DAMPER, FACE & BYPASS
OPR00071	2047.31	OPERATOR;
OPR00072	3738.34	OPERATOR;
OPR00073	0.01	OPERATOR;
OPR00074	5245.30	OPERATOR;
OPR00075	900.95	ACTUATOR, 24VAC/24VDC
OPR00076	1350.88	OPERATOR;ROTARY DAMPER, SPRING RETURN, 6-9V
OPR00077	908.48	OPERATOR;ROTARY DAMPER, NON-SPRING RETURN, 0-10V LAKSH
OPR00078	789.00	OPERATOR;ROTARY DAMPER, NON-SPRING RETURN, 6-9V
OPR00079	329.37	ACTUATOR; PNEUMATIC 5-10PSI 3.5IN STROKE
OPR00080	168.99	ACTUATOR; 5-10PSI, 4IN STROKE, PNEUMATIC
OPR00081	87.29	OPERATOR; DIRECT ACTION, PNEUMATIC VALVE
OPR00082	334.60	OPERATOR; DIRECT ACTING, PNEUMATIC VALVE
OPR00083	334.60	OPERATOR; DIRECT ACTING, PNEUMATIC VALVE
OPR00084	0.01	OPERATOR;
OPR00085	0.01	OPERATOR;
OPR00086	0.01	OPERATOR;
OPR00087	0.01	OPERATOR;
OPR00088	0.01	OPERATOR;
OPR00089	0.01	OPERATOR;
OPR00090	0.01	OPERATOR; NON-SPRING RETURN MOTOR-DAMPER, 24V, 160 DEG FIXED STROKE, SINGLE ENDED SHAFT
OPR00091	0.01	OPERATOR; SPRING RETURN WITH NORMALLY CLOSEDMECHANISM MOTOR DAMPER, 24V, 90 DEG FIXED STROKE, SINGLE ENDED SHAFT
OPR00093	0.01	OPERATOR;DAMPER, OUTSIDE AIR
OPR00099	0.01	OPERATOR;ASSEMBLY, ECONOMIZER
OPR00100	0.01	OPERATOR; VENT SAFETY ASSEMBLY
OPR00101	169.53	OPERATOR; VENT SAFETY ASSEMBLY
OPR00102	0.01	OPERATOR; VENT SAFETY ASSEMBLY
OPR00103	0.01	OPERATOR; VENT SAFTEY ASSEMBLY
OPR00104	0.01	OPERATOR; VENT SAFETY ASSEMBLY
OPR00105	0.01	OPERATOR; VENT SAFETY ASSEMBLY
OPR00106	626.46	OPERATOR; NON-SPRING RETURN, 0-10V, ROTARY DAMPER
OPR00107	1337.23	OPERATOR; MAIN GAS VALVE
OPR00109	312.16	OPERATOR; ACTUATOR FOR VAL04131, VAL04132, VAL04133, VAL05823, VAL05824, VAL05825, VAL06004, VAL06005, VAL06006, VAL06470, VAL06471, VAL06472, VAL06478, VAL06479 & VAL06480.
OPR00110	251.32	OPERATOR; DAMPER, 24V, 50/60 HZ
OPR00111	136.68	OPERATOR; DAMPER, 24V, 50/60 HZ
OPR00112	1087.20	ACTUATOR; DAMPER OPERATOR, 24V, 50/60 HZ
OPR00113	726.54	ACTUATOR; DAMPER, 240V, 50/60HZ
OPR00115	0.01	OPERATOR;ASSEMBLY
OPR00118	645.84	ACTUATOR; 24VAC/24VDC 133 IN-LBS, 0-90 DEG, W/O CONNECTORS, SPRING RETURN
OPR00120	368.90	OPERATOR; HYDRONIC VALVE MODULATING, 24V
OPR00121	727.57	OPERATOR; DAMPER, SPRING RETURN, 24V, 90 DEG STROKE, CW
OPR00122	729.80	OPERATOR;ASM, 1ST STAGE TANG
OPR00123	122.71	OPERATOR; VALVE, 24V, 2-position
OPR00124	257.71	OPERATOR; VALVE, 24V, REPLACEMENT ACTUATOR & COIL FOR ERIE TYPE "T" MODULATING VALVES.
OPR00126	0.01	OPERATOR; DAMPER
OPR00131	137.79	OPERATOR; DAMPER, 24V 50/60HZ
OPR00132	3276.56	OPERATOR; DAMPER

OPR00134	920.65	OPERATOR; ACTUATOR, PNEUMATIC VALVE, DIRECT
OPR00135	890.76	ACTUATOR; 24 VOLT 50/60 HZ, SPRING RETURN W/CONDUIT
OPR00138	918.77	ACTUATOR; 24V 50/60 HZ NON-SPRING RETURN W/CONDUIT;30 DAY LT
OPR00140	557.19	OPERATOR;
OPR00141	177.31	OPERATOR; ACTUATOR, 24VAC
OPR00142	0.01	OPERATOR; RESET BUTTON CUT TO LENGTH
OPR00143	678.88	OPERATOR; DAMPER, ACTUATOR
OPR00144	488.47	OPERATOR; DAMPER
OPR00145	1139.34	OPERATOR; 24 VAC AT 50/60/HZ, SPRING RETURN
OPR00146	494.07	OPERATOR; ACTUATOR, DAMPER
OPR00147	0.01	OPERATOR; POWER RETURN ASSEMBLY
OPR00148	0.01	OPERATOR; POWER RETURN ASSEMBLY
OPR00149	0.01	OPERATOR; POWER RETURN ASSEMBLY
OPR00150	0.01	OPERATOR; POWER RETURN ASSEMBLY
OPR00151	692.75	OPERATOR, ACTUATOR, DAMPER
OPR00153	326.39	ACTUATOR, DAMPER-ROTARY 24V
OPR00155	161.81	OPERATOR, ACTUATOR DIRECT COUPLED 24VAC 50/60 HZ 35 LB-IN 45 DEGREE STROKE CW
OPR00157	1740.10	OPERATOR; DAMPER ACTUATOR, 24 VAC, 50/60HZ
OPR00159	657.74	OPERATOR; DAMPER, ON/OFF, SPRING RETURN, 24V W/AUXILIARY SWITCHES
OPR00160	113.02	OPERATOR; 30 PSIG, PNEUMATIC
OPR00164	651.22	OPERATOR; 25 PSIG, PNEUMATIC
OPR00170	284.81	OPERATOR; ACTUATOR (INCLUDES 10 FT WIRING HARNESS) FOR USE WITH VAL04131, VAL04132, VAL04133, VAL05823, VAL05824, VAL05825, VAL06004, VAL06005, VAL06006, VAL06470, VAL06471, VAL06472, VAL06478, VAL06479 & VAL0648(
OPR00171	0.01	OPERATOR;
OPR00172	791.68	OPERATOR;
OPR00175	243.09	OPERATOR; PNEUMATIC ACTUATOR
OPR00176	523.05	OPERATOR;
OPR00177	716.28	ACTUATOR;
OPR00178	763.41	OPERATOR;
OPR00179	820.22	ACTUATOR;
OPR00181	985.30	ACTUATOR;
OPR00186	548.73	ACTUATOR; DAMPER, SPRING RETURN, NORMALLY OPEN HONEYWELL PART #M4186H1005
OPR00187	413.18	ACTUATOR; DAMPER, SPRING RETURN, NORMALLY CLOSED HONEYWELL PART #M436A1116
OPR00189	637.12	ACTUATOR; VALVE/DAMPER, FLOATING CONTROL, DUAL SHAFT
OPR00194	1048.39	ACTUATOR; VALVE/DAMPER, FLOATING CONTROL, DUAL SHAFT HONEYWELL PART #M6194B1011
OPR00201	896.84	ACTUATOR; VALVE/DAMPER, FLOATING CONTROL, W/FEEDBACK POT, SPRING RETURN, NORMALLY CLOSED, DUAL SHAFT, 24VAC, 50/60HZ HONEYWELL PART #M6285A1005
OPR00205	977.41	ACTUATOR; VALVE/DAMPER, FLOATING CONTROL, DUAL SHAFT, 24V 50/60HZ, 2-4 MIN FLOATING W/FEEDBACK POT HONEYWELL PART #M6294D1008
OPR00206	120.19	ACTUATOR; VALVE, SERIES 60, FLOATING CONTROL, 24VAC, 50/60HZ HONEYWELL PART #M6410A1011
OPR00207	482.35	ACTUATOR; DAMPER, SPDT FLOATING CONTROL, 24V, 50/60HZ HONEYWELL PART #M6415A1016
OPR00208	486.98	ACTUATOR; DAMPER, SPDT FLOATING CLOCKWISE ROTATION TO OPEN, 24V, 50/60HZ HONEYWELL PART #M6415B1014
OPR00221	1561.20	ACTUATOR; VALVE/DAMPER, PROPORTIONING, DUAL SHAFT, 120VAC, 50/60HZ HONEYWELL PART #M7284C1059
OPR00226	1822.50	ACTUATOR; VALVE/DAMPER, PROPORTIONING, DUAL SHAFT HONEYWELL PART #M7284Q1033
OPR00228	1243.04	ACTUATOR; VALVE/DAMPER, PROPORTIONING, DUAL SHAFT, NORMALLY CLOSED, SPRING RETURN, 120V, 50/60HZ, 34VA
OPR00231	902.49	ACTUATOR; VALVE/DAMPER, PROPORTIONING, DUAL SHAFT, NORMALLY CLOSED, SPRING RETURN, 120VAC, 50/60HZ HONEYWELL PART #M7285A1037
OPR00233	1434.18	ACTUATOR; VALVE/DAMPER, PROPORTIONING, DUAL SHAFT, NORMALLY CLOSED, SPRING RETURN, 120VAC, 50/60HZ
OPR00234	1473.70	ACTUATOR; VALVE/DAMPER, PROPORTIONING, DUAL SHAFT, NORMALLY CLOSED, W/SCREW TERMINAL, SPRING RETURN, 120VAC, 50/60HZ
OPR00237	1186.59	ACTUATOR; VALVE/DAMPER, PROPORTIONING, DUAL SHAFT, 120VAC, 50/60HZ HONEYWELL PART #M7286G1009
OPR00238	1060.05	ACTUATOR; VALVE/DAMPER, PROPORTIONING, DUAL SHAFT, 120VAC, 50/60HZ HONEYWELL PART #M7294A1010
OPR00239	1083.83	ACTUATOR; VALVE/DAMPER, PROPORTIONING, DUAL SHAFT, 120VAC, 50/60HZ HONEYWELL PART #M7294G1009
OPR00245	418.08	ACTUATOR; VALVE, 24VAC, 50/60HZ HONEYWELL PART #M7405A1016
OPR00248	1298.27	ACTUATOR; DAMPER, DUAL SHAFT, 120V, 50/60HZ MINIMUM ORDER QUANTITY 2 HONEYWELL PART #M7685A1025
OPR00259	408.29	OPERATOR; DAMPER, 2 POSITION, SPRING RETURN, NORMALLY CLOSED 1 AUX SWITCH, 24V 60HZ HONEYWELL #M836A1042
OPR00260	408.29	ACTUATOR; DAMPER, 3 POSITION, NORMALLY CLOSED,W/CRANK ARM, 1 AUX SWITCH, 24V 60HZ HONEYWELL PART #M836B1033
OPR00263	307.20	ACTUATOR; VALVE/DAMPER, 2 POSITION, 20 SEC TIMING, SPRING RETURN, NORMALLY CLOSED, 24VAC, 50/60HZ HONEYWELL PART #M842A1008
OPR00270	768.79	ACTUATOR; VALVE/DAMPER, PROPORTIONING, DUAL SHAFT, 24VAC, 50/60HZ, 30 SEC TIMING HONEYWELL PART #M9164A1088
OPR00274	997.68	ACTUATOR; VALVE/DAMPER, PROPORTIONING, DUAL SHAFT, 120V, 50/60HZ, 27VA, 1 AUX SWITCH W/ADAPTER BRACKET HONEYWELL PART #M9164C1068
OPR00278	1030.72	ACTUATOR; VALVE/DAMPER, PROPORTIONING, DUAL SHAFT, 120V, 50/60HZ, 27VA, 2 AUX SWITCHES HONEYWELL PART #M9174C1025
OPR00281	949.49	ACTUATOR; VALVE/DAMPER, PROPORTIONING, DUAL SHAFT, 24V, 50/60HZ, 20VA HONEYWELL PART #M9184A1019
OPR00284	949.49	ACTUATOR; VALVE/DAMPER, PROPORTIONING, DUAL SHAFT, 24VAC, 50/60HZ, 2 AUX SWITCH, 30-60 SEC TIMING HONEYWELL PART #M9184D1005
OPR00288	1288.86	ACTUATOR; VALVE/DAMPER,PROPORTIONING,DUAL SHAFT,NORM CLOSED SPRING RETURN, 24V,50/60HZ,24VA,1 AUX SWTCH,30-60 SEC TIMING HONEYWELL #M9185C1006
OPR00296	738.41	OPERATOR; 24V, VALVE
OPR00297	568.34	OPERATOR; ACTUATOR
OPR00298	0.01	OPERATOR; DAMPER - ROTARY, 24V
OPR00300	583.53	ACTUATOR; WITH .50 TO 1.0" CLAMP, ROTARY 24 VAC, 133 IN-LBS, 0-90 DEG, W/ CONNECTORS, SPRING RETURN
OPR00301	567.87	OPERATOR; W/ 17" LEAD, NON-SPRING RETURN, ROTARY 24 VAC, DAMPER
OPR00302	943.93	OPERATOR, NON-SPRING RETURN, ROTARY 24 VAC, DAMPER
OPR00303	0.01	OPERATOR; LINEAR ACTUATOR, SIZE 1
OPR00304	0.01	OPERATOR; LINEAR ACTUATOR, SIZE 1-1/2
OPR00305	4594.08	OPERATOR; LINEAR ACTUATOR, SIZE 2
OPR00306	2901.97	OPERATOR; LINEAR ACTUATOR, SIZE 3
OPR00321	672.79	OPERATOR; TANG ASSEMBLY, 8.49 OVERALL SHAFT LENGTH
OPR00322	642.02	OPERATOR; TANG ASSEMBLY, 8.23 OVERALL SHAFT LENGTH
OPR00323	672.79	OPERATOR; TANG ASSEMBLY, 9.99 OVERALL SHAFT LENGTH
OPR00324	649.07	OPERATOR; TANG ASSEMBLY, 10.90 OVERALL SHAFT LENGTH
OPR00325	683.60	OPERATOR; TANG ASSEMBLY, 7.56 OVERALL SHAFT LENGTH
OPR00326	683.60	OPERATOR; TANG ASSEMBLY, 11.90 OVERALL SHAFT LENGTH
OPR00327	982.37	OPERATOR; TANG ASSEMBLY, 11.99 OVERALL SHAFT LENGTH, WITH SPACER BENEATH LEVER
OPR00328	1265.92	OPERATOR; TANG ASSEMBLY, 12.19 OVERALL SHAFT LENGTH, WITH SPACER BENEATH LEVER
OPR00329	171.64	VALVE ACTUATOR; SERIES 70 MODULATING CONTROL, 0-10/2-10 VOLT INPUT SIGNAL SW.FOR V5812/13 & V5852/53/62/63
ORF00001	9.86	ORIFICE;PILOT BURNER
ORF00017	9.03	ORIFICE; PILOT, #2 DRILL 18 NPI
ORF00026	9.15	ORIFICE;BURNER,GAS, #54, .34-.32THD, BRASS
ORF00067	14.60	ORIFICE; BURNER GAS PLUG, DRILL #41, .096 DIA, .25-.28 THD, BRASS
ORF00068	9.63	ORIFICE; BURNER GAS PLUG, DRILL #55, .052 DIA, .25-.28 THD, BRASS
ORF00069	16.24	ORIFICE; BURNER GAS PLUG, DRILL #56, .046 DIA, .25-.28 THD, BRASS
ORF00070	9.63	ORIFICE; BURNER GAS PLUG, DRILL #44, .086 DIA, .25-.28 THD, BRASS
ORF00071	8.38	ORIFICE; BURNER GAS PLUG, DRILL #39, .099 DIA, .25-.28 THD, BRASS
ORF00072	9.63	ORIFICE; BURNER GAS PLUG, DRILL #53, .059 DIA, .25-.28 THD, BRASS
ORF00073	3.04	ORIFICE; GAS BURNER PLUG DRILL #28
ORF00074	16.24	ORIFICE; BURNER GAS PLUG, DRILL #47, .078 DIA, .25-.28 THD, BRASS
ORF00076	9.86	ORIFICE; PILOT FITTING DRILL #79
ORF00079	9.03	ORIFICE; PILOT LP
ORF00080	14.44	ORIFICE; BURNER GAS PLUG, DRILL #38, .101 DIA, .25-.28 THD, BRASS
ORF00081	9.63	ORIFICE; BURNER GAS PLUG, DRILL #54, .055 DIA, .25-.28 THD, BRASS
ORF00085	8.38	ORIFICE;
ORF00092	14.38	ORIFICE; BURNER GAS PLUG, DRILL #46, .081 DIA, .25-.28 THD, BRASS
ORF00096	9.63	ORIFICE; BURNER GAS PLUG, DRILL #42, .093 DIA, .25-.28 THD, BRASS
ORF00103	15.81	ORIFICE; BURNER GAS PLUG, DRILL #41, .096 DIA, .25-.28 THD, BRASS
ORF00104	268.50	ORIFICE; BURNER, 7 HOLES, DRILL SIZE 16
ORF00109	4.56	ORIFICE;
ORF00110	5.94	ORIFICE;# 46
ORF00117	78.60	ORIFICE; FAN, 5.05 ID, PAINTED
ORF00164	262.35	ORIFICE;
ORF00165	253.31	ORIFICE; BURNER, 14 HOLES, DRILL #29

ORF00166	268.50	ORIFICE;BRNER,14 HOLES,7 HOLES-DRILL # 33,7 HOLES-DRILL# 55
ORF00167	253.31	ORIFICE; MAIN BURNER, 14 HOLE DRILL #55
ORF00169	269.29	ORIFICE; BURNER, 14 HOLES, DRILL SIZE 52
ORF00182	97.37	ORIFICE; BURNER, 7 HOLES, DRILL SIZE H
ORF00202	19.39	ORIFICE;BURNER, DRILL SIZE #49
ORF00204	20.88	ORIFICE;BURNER, DRILL SIZE #42 ORDER QTY IS PIECES
ORF00207	20.47	ORIFICE;BURNER, PROPANE, DRILL SIZE #57 ORDER QTY PIECES
ORF00208	32.31	ORIFICE; PLUG, DRILL SIZE #58
ORF00209	16.17	ORIFICE;BURNER, PROPANE, DRILL SIZE #54 ORDER QTY PIECES
ORF00212	375.75	ORIFICE;OIL FEED
ORF00213	358.44	ORIFICE; OIL FEED, .082
ORF00215	73.18	ORIFICE; MAIN BURNER, 14 HOLES DRILL #47
ORF00217	381.90	ORIFICE; BURNER, 14 HOLES, DRILL SIZE 32
ORF00226	9.63	ORIFICE; BURNER GAS PLUG, DRILL #43, .089 DIA, .25-.28 THD, BRASS
ORF00228	21.07	ORIFICE; PILOT, GAS .0115 DIA
ORF00229	12.24	ORIFICE;
ORF00261	521.91	ORIFICE; DRS
ORF00262	358.27	ORIFICE; OPPD
ORF00268	34.03	ORIFICE;MAIN BURNER, #43 DRILL
ORF00269	22.08	ORIFICE; BURNER,PILOT, .020, NATURAL GAS
ORF00270	5.17	ORIFICE; BURNER, NATURAL GAS, DRILL #42
ORF00272	19.73	ORIFICE; BURNER,PILOT, .010, L.P. GAS
ORF00273	22.15	ORIFICE; BURNER,PILOT, .013, L.P. GAS
ORF00274	34.03	ORIFICE;MAIN BURNER,NATURAL
ORF00275	3.34	ORIFICE; MAIN BURNER, NATURAL, #41
ORF00341	8.84	ORIFICE; BURNER GAS PLUG, DRILL #40, .098 DIA, .25-.28 THD, BRASS
ORF00349	649.48	ORIFICE;FAN
ORF00351	8.33	ORIFICE; GAS BURNER PLUG DRILL #48, 1.03-32 THREAD
ORF00354	16.15	ORIFICE; BURNER GAS PLUG, BLANK, .25-.28 THD, BRASS
ORF00364	3.69	ORIFICE;BRASS, .316 DIAMETER
ORF00367	597.32	ORIFICE; OUTDOOR FAN
ORF00368	48.84	ORIFICE; INDOOR FAN
ORF00371	353.16	ORIFICE;INDOOR FAN
ORF00384	14.91	ORIFICE;SPUD, #31
ORF00385	11.69	ORIFICE;SPUD #37
ORF00386	22.82	ORIFICE;SPUD, DRILL #34
ORF00387	11.81	ORIFICE; BRASS, DRILL #33
ORF00388	87.64	ORIFICE; FAN
ORF00392	33.59	ORIFICE; GAS, PLUG, DRILL #16, 7/8-14 UNF 2A
ORF00394	30.38	ORIFICE; GAS, DRILL #1
ORF00395	27.87	ORIFICE; GAS, DRILL 0
ORF00397	107.75	ORIFICE;
ORF00406	358.12	ORIFICE; BURNER, 14 HOLES, 7-DRILL SIZE 34, 7-DRLL SIZE 53
ORF00407	3.60	ORIFICE;BRASS, .302 DIAMETER
ORF00409	2.90	ORIFICE;BRASS, #43 DRILL, HIGH FIRE
ORF00412	63.80	ORIFICE; FAN, 22.35 MOUNTING HOLE DIA
ORF00414	34.87	ORIFICE;OIL
ORF00415	24.87	ORIFICE;OIL
ORF00420	43.87	ORIFICE;OIL
ORF00451	324.50	ORIFICE;ASM.
ORF00452	324.50	ORIFICE;WELD ASM.
ORF00454	8.38	ORIFICE; PILOT
ORF00460	29.98	ORIFICE; BRASS, .213 DIAMETER
ORF00465	13.72	ORIFICE; BRASS, .2188 DIAMETER
ORF00466	13.72	ORIFICE; BRASS, .261 DIAMETER
ORF00467	2.81	ORIFICE; MAIN BURNER
ORF00469	31.49	ORIFICE; PILOT, LP
ORF00470	5.50	ORIFICE; MAIN, LP
ORF00475	8.83	ORIFICE; BRASS, 54 DRILL
ORF00476	34.03	ORIFICE; BRASS, 53 DRILL
ORF00481	42.69	ORIFICE; BRASS, 55 DRILL
ORF00483	38.68	ORIFICE; BRASS, 55 DRILL
ORF00484	5.30	ORIFICE; NATURAL GAS
ORF00486	9.03	ORIFICE;NATURAL GAS
ORF00487	14.60	ORIFICE; L.P. GAS
ORF00488	11.69	ORIFICE; BRASS, DRILL #35
ORF00493	11.69	ORIFICE; BRASS, DRILL #50
ORF00494	11.69	ORIFICE; BRASS, DRILL #51
ORF00495	11.69	ORIFICE; BRASS, DRILL #52
ORF00496	2.93	ORIFICE; LP
ORF00500	11.69	ORIFICE; BRASS, DRILL #36
ORF00501	11.69	ORIFICE; BRASS, DRILL #44, STANDARD FIRE
ORF00502	11.69	ORIFICE; BRASS, DRILL #41
ORF00503	11.69	ORIFICE; BRASS, DRILL #49
ORF00504	11.69	ORIFICE; BRASS, DRILL #53
ORF00508	9.86	ORIFICE;PILOT BURNER
ORF00515	46.69	ORIFICE; FAN, INLET
ORF00516	11.69	ORIFICE; HIGH FIRE, SPUD DRILL #42
ORF00517	45.26	ORIFICE; #39 DRILL
ORF00522	8.13	ORIFICE; DRILL SIZE #51
ORF00523	6.28	ORIFICE;PLUG, DRILL SIZE #43 HIGH ALTITUDE, NATURAL GAS
ORF00524	23.49	ORIFICE; DRILL SIZE #44 NATURAL GAS, CALIFORNIA CODE
ORF00525	26.13	ORIFICE; DRILL SIZE #55, HIGH ALTITUDE, LP GAS
ORF00527	8.13	ORIFICE; DRILL SIZE #60
ORF00529	27.87	ORIFICE; GAS, DRILL #11
ORF00530	27.87	ORIFICE;GAS, SIZE LETTER C DRILL
ORF00531	27.87	ORIFICE; GAS, DRILL R
ORF00532	72.85	ORIFICE;PLATE
ORF00536	4.47	ORIFICE; BURNER,.215 MM, .0846 IN
ORF00539	5.98	ORIFICE; BURNER, .235MM
ORF00540	78.88	ORIFICE; FAN, 28 IN.
ORF00554	9.93	ORIFICE;
ORF00555	18.49	ORIFICE; SPUD #54
ORF00556	37.32	ORIFICE;SIZE 28, .140 DIAMETER
ORF00557	27.87	ORIFICE; GAS, DRILL #24
ORF00558	29.42	ORIFICE;SIZE 13, .185 DIAMETER
ORF00575	437.44	ORIFICE;O.D. FAN
ORF00576	448.62	ORIFICE;CONDENSER FAN
ORF00609	30.38	ORIFICE; GAS, PLUG, DRILL L, BRASS
ORF00612	24.87	ORIFICE; OIL
ORF00613	47.70	ORIFICE; BLOWER ASSEMBLY
ORF00614	119.95	ORIFICE; PLASTIC INLET
ORF00616	29.91	ORIFICE; BLOWER

ORF00617	1790.29	ORIFICE;PANEL
ORF00642	33.08	ORIFICE;BLOWER ASSEMBLY
ORF00755	13.02	ORIFICE;
ORF00767	30.39	ORIFICE;GAS, .209 DIAMETER
ORF00768	42.00	ORIFICE;GAS, .182 DIAMETER
ORF00769	42.00	ORIFICE;GAS, .302 DIAMETER
ORF00908	11.69	ORIFICE;SPUD, #57 DRILL
ORF00909	17.05	ORIFICE;SPUD, #46 DRILL
ORF00911	27.87	ORIFICE; GAS, #9 DRILL, .196 DIA
ORF00912	27.87	ORIFICE; GAS, DRILL H
ORF00926	21.09	ORIFICE; FIXED, .055
ORF00931	20.34	ORIFICE; FIXED, .083
ORF00941	33.46	ORIFICE;L.P. GAS, .149 DIAMETER, #25 DRILL
ORF00942	32.81	ORIFICE;L.P. GAS, .169 DIAMETER, #18 DRILL
ORF00977	316.88	ORIFICE; .082 DIA
ORF00989	76.84	ORIFICE; FAN
ORF01005	1097.93	ORIFICE; FAN, 20.35 DIA
ORF01029	51.30	ORIFICE; #P-.323 DIAMETER
ORF01030	57.87	ORIFICE; #B-.238 DIAMETER
ORF01031	52.74	ORIFICE; #W-.386 DIAMETER
ORF01032	52.74	ORIFICE; .437 DIAMETER
ORF01033	42.31	ORIFICE; FAN
ORF01037	238.57	ORIFICE; FAN, 28IN. OD
ORF01038	42.31	ORIFICE; FAN
ORF01063	64.68	ORIFICE; PLASTIC INLET, 22.56 ID
ORF01083	5.28	ORIFICE; BLOWER ASSEMBLY
ORF01084	25.79	ORIFICE;POLYPROPYLENE 33.17 INCH OD
ORF01090	36.29	ORIFICE 18
ORF01095	33.87	ORIFICE;SIZE A, .234 DIAMETER
ORF01132	13.39	ORIFICE; PILOT BURNER, HONEYWELL, LP
ORF01134	51.96	ORIFICE SET, CONVERSION LP TO NATURAL
ORF01146	64.80	ORIFICE; SET, CONVERSION LP TO NATURAL GAS
ORF01160	54.67	ORIFICE; SET, CONVERSION LP TO NATURAL GAS
ORF01168	51.96	ORIFICE; SET, CONVERSION NATURAL GAS TO LP
ORF01172	117.13	ORIFICE; SET, CONVERSION NATURAL GAS TO LP
ORF01175	54.67	ORIFICE; SET, CONVERSION NATURAL GAS TO LP
ORF01176	53.57	ORIFICE; SET, CONVERSION NATURAL GAS TO LP
ORF01178	57.43	ORIFICE; SET, CONVERSION NATURAL GAS TO LP
ORF01179	64.80	ORIFICE; SET, CONVERSION NATURAL GAS TO LP
ORF01181	70.27	ORIFICE; SET, CONVERSION NATURAL GAS TO LP
ORF01236	28.57	ORIFICE;
ORF01237	36.15	ORIFICE; PLATE, 2.125 OD, .875 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01238	30.28	ORIFICE; PLATE, 2.125 OD, .930 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01239	36.15	ORIFICE; PLATE, 2.125 OD, .960 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01240	27.82	ORIFICE; PLATE, 2.125 OD, 1.000 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01241	36.15	ORIFICE; PLATE, 2.125 OD, 1.055 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01242	36.15	ORIFICE; PLATE, 2.125 OD, 1.060 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01243	36.15	ORIFICE; PLATE, 2.125 OD, 1.080 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01244	43.23	ORIFICE; PLATE, 2.125 OD, 1.090 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01245	29.40	ORIFICE; PLATE, 2.125 OD, 1.110 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01246	36.15	ORIFICE; PLATE, 2.125 OD, 1.300 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01247	36.15	ORIFICE; PLATE, 2.125 OD, 1.338 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01248	43.23	ORIFICE; PLATE, 2.125 OD, 1.360 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01249	35.88	ORIFICE; PLATE, 2.563 OD, 1.000 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01250	35.88	ORIFICE; PLATE, 2.563 OD, 1.120 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01251	43.23	ORIFICE; PLATE, 2.563 OD, 1.128 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01252	30.28	ORIFICE; PLATE, 2.563 OD, 1.188 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01253	31.09	ORIFICE; PLATE, 2.563 OD, 1.200 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01254	43.23	ORIFICE; PLATE, 2.563 OD, 1.225 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01255	36.15	ORIFICE; PLATE, 2.563 OD, 1.240 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01256	27.52	ORIFICE; PLATE, 2.563 OD, 1.260 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01257	31.09	ORIFICE; PLATE, 2.563 OD, 1.270 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01258	43.06	ORIFICE; PLATE, 2.563 OD, 1.300 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01259	43.06	ORIFICE; PLATE, 2.563 OD, 1.305 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01260	27.52	ORIFICE; PLATE, 2.563 OD, 1.310 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01261	29.40	ORIFICE; PLATE, 2.563 OD, 1.320 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01262	35.88	ORIFICE; PLATE, 2.563 OD, 1.350 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01263	30.28	ORIFICE; PLATE, 2.563 OD, 1.360 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01264	43.23	ORIFICE; PLATE, 2.563 OD, 1.370 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01265	33.49	ORIFICE; PLATE, 2.563 OD, 1.390 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01266	43.06	ORIFICE; PLATE, 2.563 OD, 1.395 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01267	43.06	ORIFICE; PLATE, 2.563 OD, 1.400 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01268	36.15	ORIFICE; PLATE, 2.563 OD, 1.420 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01269	43.23	ORIFICE; PLATE, 2.563 OD, 1.435 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01270	43.06	ORIFICE; PLATE, 2.563 OD, 1.462 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01271	43.06	ORIFICE; PLATE, 2.563 OD, 1.475 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01272	43.23	ORIFICE; PLATE, 2.563 OD, 1.490 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01273	36.15	ORIFICE; PLATE, 2.563 OD, 1.500 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01274	43.23	ORIFICE; PLATE, 2.563 OD, 1.568 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01275	36.15	ORIFICE; PLATE, 2.563 OD, 1.825 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01276	36.15	ORIFICE; PLATE, 2.563 OD, 2.025 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01277	43.23	ORIFICE; PLATE, 3.188 OD, 1.200 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01278	43.23	ORIFICE; PLATE, 3.188 OD, 1.210 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01279	36.15	ORIFICE; PLATE, 3.188 OD, 1.355 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01280	43.06	ORIFICE; PLATE, 3.188 OD, 1.410 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01281	43.23	ORIFICE; PLATE, 3.188 OD, 1.460 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01282	43.23	ORIFICE; PLATE, 3.188 OD, 1.470 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01283	33.49	ORIFICE; PLATE, 3.188 OD, 1.500 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01284	43.23	ORIFICE; PLATE, 3.188 OD, 1.540 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01285	43.23	ORIFICE; PLATE, 3.188 OD, 1.600 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01286	43.23	ORIFICE; PLATE, 3.188 OD, 1.650 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01287	43.23	ORIFICE; PLATE, 3.188 OD, 1.670 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01288	43.23	ORIFICE; PLATE, 2.125 OD, .794 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01289	35.88	ORIFICE; PLATE, 2.125 OD, .910 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01290	27.52	ORIFICE; PLATE, 2.125 OD, .866 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01291	30.28	ORIFICE; PLATE, 2.563 OD, 1.550 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01292	30.28	ORIFICE; PLATE, 2.564 OD, 1.692 ID, 7 GAGE CARBON STEEL, .171 THICK
ORF01301	63.44	ORIFICE; 3437 DIA, ASSY
ORF01304	212.99	ORIFICE; INLET RING, 10.38 ID
ORF01305	395.46	ORIFICE; INLET RING, 8.75 IN
ORF01306	122.54	ORIFICE; GAS, .102 DIA, #38 DRILL, SPUD
ORF01307	2.73	ORIFICE; GAS, .116 DIA, # 32 DRILL, SPUD
ORF01308	175.04	ORIFICE; GAS, .120 DIA, # 31 DRILL, SPUD

ORF01322	44.63	ORIFICE; INLET, PLASTIC, 22.35 MOUNTING DIA
ORF01323	37.10	ORIFICE; FAN, 20.73 ID DIA
ORF01332	3.17	ORIFICE; SPUD, #50, .070 DIA
ORF01333	102.71	ORIFICE; SPUD, #49, .073 DIA, BLUE PLATING
ORF01334	2.88	ORIFICE; SPUD, #33, .113 DIA
ORF01335	124.34	ORIFICE; SPUD, #34, .111 DIA
ORF01336	124.34	ORIFICE; SPUD, #40, .090 DIA
ORF01338	7.47	ORIFICE; SPUD #58
ORF01339	7.47	ORIFICE; SPUD #59
ORF01340	257.15	ORIFICE; SPUD, .125 DIA, HIGH ALTITUDE
ORF01342	157.69	ORIFICE; GAS, SPUD, 3.3 MM DIA
ORF01345	18.00	ORIFICE;
ORF01353	632.99	ORIFICE PLATE; .188 ORIFICE DIA, 2 BOLT FLANGE MOUNTING
ORF01354	44.85	ORIFICE; FLOW CONTROL SERVICE KIT, .046 IN./.043 IN.
ORF01355	43.71	ORIFICE; FLOW CONTROL SERVICE KIT, 0.047 IN.
ORF01356	41.90	ORIFICE; FLOW CONTROL SERVICE KIT, 0.057 IN.
ORF01357	41.90	ORIFICE; FLOW CONTROL SERVICE KIT, 0.063 IN.
ORF01366	227.70	ORIFICE; SPUD, #51, .067 DIA, BLACK PLATING
ORF01385	1.97	ORIFICE; (6 GPH,RED), LBP/LFP,
ORF01386	1.97	ORIFICE; WHITE(3GPH), SMALL BYPASS
ORF01388	444.63	ORIFICE; TUBE ASSEMBLY, .116
ORF01396	383.42	ORIFICE; BELLMOUTH FAN DUCT
ORF01406	2.73	ORIFICE; GAS, .1040 DIA, # 37 DRILL, SPUD
ORF01407	4.94	ORIFICE; GAS, .1100 DIA, # 35 DRILL, SPUD
ORF01408	4.12	ORIFICE; GAS, .1065 DIA, # 36 DRILL, SPUD
ORF01409	4.12	ORIFICE; GAS, .0995 DIA, #39 DRILL, SPUD
ORF01410	4.94	ORIFICE; GAS, .0935 DIA, #42 DRILL, SPUD
ORF01411	4.94	ORIFICE; GAS, LP, .0595 DIA, #53 DRILL, SPUD
ORF01412	4.94	ORIFICE; GAS, .0550 DIA, #54 DRILL, SPUD
ORF01413	4.94	ORIFICE; GAS, .096 DIA, #41 DRILL, SPUD
ORF01414	177.44	ORIFICE; AIR, 1.281 DIA, ALUMINUM
ORF01416	177.44	ORIFICE; AIR, 1.844 DIA, ALUMINUM
ORF01417	177.44	ORIFICE; AIR, 2.25 DIA, ALUMINUM
ORF01424	187.67	ORIFICE; AIR, 2.9 INCH, ALUMINUM
ORF01427	9.39	ORIFICE; SPUD, DRILL #45, BRASS
ORF01428	10.23	ORIFICE; SPUD, DRILL #56, BRASS WITH ZINC PLATE FINISH WITH BLACK CROMATE ADDED FOR APPEARANCE
ORF01429	9.39	ORIFICE; SPUD, DRILL #47, BRASS WITH ZINC PLATE FINISH ADDED FOR APPEARANCE DIFFERENCE ONLY
ORF01437	716.57	ORIFICE; CONDENSOR PERFORATED PLATE ASSEMBLY, SIZE = 900
ORF01440	1.97	ORIFICE; YELLOW, BYPASS UNITS WITH PLASTIC TUBES
ORF01441	1.97	ORIFICE; BLUE, POWER UNITS WITH PLASTIC TUBES
ORF01442	576.95	ORIFICE; ASSEMBLY, EVAP, SIZE 900, 3 STAGE, SIZE 1265, 2 STAGE, 3 HOLE MOUNTING STYLE
ORF01443	55.22	ORIFICE; INLET, 34.12 OUTSIDE DIA, 28.28 INSIDE DIA
ORF01444	1028.61	ORIFICE; ASSEMBLY, COND, SIZE 1250-3STG, SIZE 1400-2STG, 3 HOLE MOUNTING STYLE
ORF01449	23.08	ORIFICE; LIGHTER TUBE
ORF01450	9.89	ORIFICE, NATURAL GAS 3.1MM (34013310)
ORF01451	9.89	ORIFICE, LP GAS 1.9MM (34013330)
ORF01452	13.19	ORIFICE; PILOT LP
ORF01453	14.01	ORIFICE; PILOT NATURAL GAS
PAC00025	151.53	PAC; POWER SUPPLY, EVERYWARE SOFTWARE (10 VAC)
PAD00065	186.31	PAD;HUMIDIFIER
PAD00094	105.35	PAD; ISOLATION, 18 X 18 X 3/8
PAD00106	5.36	PAD; ESCUTCHEON
PAD00111	280.19	PAD;DISTRIBUTION, 2 PCS. 24 X 12 X 2 & 1 PC. 8 X 12 X 2
PAD00115	364.02	PAD; ISOMODE, 080-210 SHELL
PAD00137	15.73	PAD; VIBRATION, GASKET, .077 X 7.00 X 14.5, VINYL W/RELEASE BCK
PAD00139	66.39	PAD; FOAM VIBRATION
PAD00185	13.10	PAD; EVAPORATOR
PAD00186	472.17	KEYPAD; VFD, DISPLAY
PAD00803	45.23	PAD; 30 X 30 X 2 CONDENSER BASE (CTN = 15 PIECES)
PAD00804	52.26	PAD; 30 X 36 X 2 CONDENSER BASE (CTN = 15 PIECES)
PAD00806	1.01	PAD; 3 X 3 X 7/8 CORK/RUBBER ANTI-VIBRATION (CTN = 36 PIECES)
PAD00807	2.01	PAD; 4 X 4 X 7/8 CORK/RUBBER ANTI-VIBRATION (CTN = 24 PIECES)
PAD00808	5.03	PAD; 6 X 6 X 7/8 CORK/RUBBER ANTI-VIBRATION (CTN = 12 PIECES)
PAD00809	1.01	PAD; 3 X 3 X 3/8 ALL RUBBER ANTI-VIBRATION (CTN = 24 PIECES)
PAD00810	2.01	PAD; 4 X 4 X 3/8 ALL RUBBER ANTI-VIBRATION (CTN = 24 PIECES)
PAD00811	3.02	PAD; 6 X 6 X 3/8 ALL RUBBER ANTI-VIBRATION (CTN = 24 PIECES)
PAD00813	549.07	PAD; KEY
PAD00814	18.37	PAD; VIBRATION, GASKET, .077 X 7.00 X 14.5, VINYL W/RELEASE BCK
PAD00815	10.05	PAD; 4" X 6" X 1/4", GENERAL PURPOSE ABRASIVE PADS 10/BAG
PAD00817	78.39	PAD; 36" X 48" X 2" AIR PAD
PAD00822	63.32	PAD; 30" X 36" X 3" AIR PAD
PAD00823	71.36	PAD; 30" X 42" X 3" AIR PAD
PAD00826	93.47	PAD; 36" X 48" X 3" AIR PAD
PAD00827	48.24	PAD; 18" X 36" 3" AIR PAD
PAD00830	36.18	PAD, BRAMEC AIR PAD III CONDENSER BASE, 18" X 36" X 3"
PAD00831	38.19	PAD; BRAMEC AIR-PAD CONDENSER BASE, 18IN X 36IN X 2IN
PAD00833	1.01	PAD, 2" X 2" ISO-PAD EQUIPMENT BASE, BRAMEC NO. 19707
PAD00834	5.03	PAD, 4" X 4" ISO-PAD EQUIPMENT BASE, BRAMEC NO. 19708
PAD00835	62.31	PAD, 18" X 18" ISO-PAD EQUIPMENT BASE, BRAMEC NO. 19709
PAD00836	25.92	PAD;2 INCH ULTRALITE LIGHTWEIGHT EQUIPMENT, 16 X 36
PAD00837	24.41	PAD;2 INCH ULTRALITE LIGHTWEIGHT EQUIPMENT, 24 X 24
PAD00839	37.07	PAD;2 INCH ULTRALITE LIGHTWEIGHT EQUIPMENT, 24 X 36
PAD00842	41.07	PAD;2 INCH ULTRALITE LIGHTWEIGHT EQUIPMENT, 30 X 30
PAD00843	46.31	PAD;2 INCH ULTRALITE LIGHTWEIGHT EQUIPMENT, 30 X 36
PAD00846	47.54	PAD;2 INCH ULTRALITE LIGHTWEIGHT EQUIPMENT, 32 X 32
PAD00850	57.43	PAD;2 INCH ULTRALITE LIGHTWEIGHT EQUIPMENT, 36 X 36
PAD00851	62.64	PAD;2 INCH ULTRALITE LIGHTWEIGHT EQUIPMENT, 36 X 40
PAD00853	96.86	PAD;2 INCH ULTRALITE LIGHTWEIGHT EQUIPMENT, 41 X 47
PAD00854	28.72	PAD;3 INCH ULTRALITE LIGHTWEIGHT EQUIPMENT, 16 X 36
PAD00855	29.51	PAD;3 INCH ULTRALITE LIGHTWEIGHT EQUIPMENT, 24 X 24
PAD00863	42.00	PAD;3 INCH ULTRALITE LIGHTWEIGHT EQUIPMENT, 30 X 30
PAD00864	65.43	PAD;3 INCH ULTRALITE LIGHTWEIGHT EQUIPMENT, 30 X 36
PAD00865	58.01	PAD;3 INCH ULTRALITE LIGHTWEIGHT EQUIPMENT, 30 X 40
PAD00866	50.94	PAD;3 INCH ULTRALITE LIGHTWEIGHT EQUIPMENT, 32 X 32
PAD00869	56.77	PAD;3 INCH ULTRALITE LIGHTWEIGHT EQUIPMENT, 34 X 34
PAD00871	63.29	PAD;3 INCH ULTRALITE LIGHTWEIGHT EQUIPMENT, 36 X 36
PAD00872	71.27	PAD;3 INCH ULTRALITE LIGHTWEIGHT EQUIPMENT, 36 X 42
PAD00873	84.23	PAD;3 INCH ULTRALITE LIGHTWEIGHT EQUIPMENT, 36 X 48
PAD00875	130.20	PAD;3 INCH ULTRALITE LIGHTWEIGHT EQUIPMENT, 38 X 65
PAD00877	72.83	PAD;3 INCH ULTRALITE LIGHTWEIGHT EQUIPMENT, 40 X 42
PAD00880	144.07	PAD;3 INCH ULTRALITE LIGHTWEIGHT EQUIPMENT, 45 X 58
PAD00881	127.14	PAD;3 INCH ULTRALITE LIGHTWEIGHT EQUIPMENT, 48 X 48
PAD00883	174.59	PAD;3 INCH ULTRALITE LIGHTWEIGHT EQUIPMENT, 48 X 66

PAD00886	206.35	PAD;3 INCH ULTRALITE LIGHTWEIGHT EQUIPMENT, 50 X 75
PAD00891	27.64	PAD;2 INCH E-LITE PLASTIC EQUIPMENT, 24 X 24
PAD00892	34.96	PAD;2 INCH E-LITE PLASTIC EQUIPMENT, 24 X 30
PAD00893	41.32	PAD;2 INCH E-LITE PLASTIC EQUIPMENT, 24 X 36
PAD00895	44.88	PAD;2 INCH E-LITE PLASTIC EQUIPMENT, 30 X 30
PAD00896	51.41	PAD;2 INCH E-LITE PLASTIC EQUIPMENT, 30 X 36
PAD00897	57.08	PAD;2 INCH E-LITE PLASTIC EQUIPMENT, 30 X 40
PAD00898	51.52	PAD;2 INCH E-LITE PLASTIC EQUIPMENT, 32 X 32
PAD00901	62.32	PAD;2 INCH E-LITE PLASTIC EQUIPMENT, 36 X 36
PAD00902	69.64	PAD; 2 INCH E-LITE PLASTIC EQUIPMENT, 36 X 40
PAD00903	82.27	PAD;2 INCH E-LITE PLASTIC EQUIPMENT, 36 X 48
PAD00904	30.23	PAD;3 INCH E-LITE PLASTIC EQUIPMENT, 24 X 24
PAD00906	45.25	PAD;3 INCH E-LITE PLASTIC EQUIPMENT, 24 X 36
PAD00907	49.27	PAD;3 INCH E-LITE PLASTIC EQUIPMENT, 30 X 30
PAD00909	64.06	PAD;3 INCH E-LITE PLASTIC EQUIPMENT, 30 X 40
PAD00910	51.41	PAD;3 INCH E-LITE PLASTIC EQUIPMENT, 32 X 32
PAD00911	65.57	PAD;3 INCH E-LITE PLASTIC EQUIPMENT, 32 X 38
PAD00913	70.39	PAD;3 INCH E-LITE PLASTIC EQUIPMENT, 36 X 36
PAD00914	76.43	PAD;3 INCH E-LITE PLASTIC EQUIPMENT, 36 X 40
PAD00915	90.25	PAD;3 INCH E-LITE PLASTIC EQUIPMENT, 36 X 48
PAD00917	32.44	PAD; CLADLITE LIGHTWEIGHT EQUIPMENT, 24 X 30 X 2
PAD00919	45.90	PAD; CLADLITE LIGHTWEIGHT EQUIPMENT, 24 X 42 X 2
PAD00925	40.36	PAD; CLADLITE LIGHTWEIGHT EQUIPMENT, 30 X 30 X 2
PAD00926	47.81	PAD; CLADLITE LIGHTWEIGHT EQUIPMENT, 30 X 36 X 2
PAD00929	45.10	PAD; CLADLITE LIGHTWEIGHT EQUIPMENT, 32 X 32 X 2
PAD00932	55.59	PAD; CLADLITE LIGHTWEIGHT EQUIPMENT, 36 X 36 X 2
PAD00933	63.24	PAD; CLADLITE LIGHTWEIGHT EQUIPMENT, 36 X 40 X 2
PAD00934	75.79	PAD; CLADLITE LIGHTWEIGHT EQUIPMENT, 36 X 48 X 2
PAD00936	0.58	PAD, ANTI-VIBRATION MOUNTING, 2 X 2 X 3/8 RUBBER
PAD00937	0.74	PAD;(48 EA/CASE) ANTI-VIBRATION MOUNTING, 2 X 2 X 7/8 RUBBER/CORK
PAD00938	1.21	PAD; ANTI-VIBRATION MOUNTING, 3/X/3/X/3/8 RUBBER
PAD00939	0.90	PAD; E.V.A. VIBRATION PAD, 2 INCH X 2 INCH X 7/8 INCH
PAD00940	2.19	PAD; E.V.A. VIBRATION PAD, 3 INCH X 3 INCH X 7/8 INCH
PAD00941	3.32	PAD; E.V.A VIBRATINO PAD, 4 INCH X 4 INCH X 7/8 INCH
PAD00944	55.07	PAD; E.V.A. VIBRATION PAD, 18 INCH X 18 INCH X 7/8 INCH
PAD00945	1.81	PAD;(36 EA/CASE) ANTI-VIBRATION MOUNTING, 3 X 3 X 7/8 RUBBER/CORK
PAD00946	2.19	PAD; ANTI-VIBRATION MOUNTING, 4 X 4 X 3/8 RUBBER
PAD00947	2.77	PAD;(24 EA CARTON) ANTI-VIBRATION MOUNTING, 4 X 4 X 7/8 RUBBER/CORK
PAD00949	5.64	PAD; ANTI-VIBRATION MOUNTING, 6 X 6 X 7/8 RUBBER/CORK
PAD00953	28.91	PAD; ANTI-VIBRATION MOUNTING, 12 X 12 X 7/8 RUBBER/CORK
PAD00954	27.81	PAD; ANTI-VIRBRATION MOUNTING, 18 X 18 X 3/8
PAD00955	45.43	PAD; ANTI-VIBRATION MOUNTING, 18 X 18 X 7/8 RUBBER/CORK
PAD00956	1.37	PAD; (24 EA/CARTON) ISO-CUBE ANTI-VIBRATION, 2 X 2 X 3/4
PAD00957	4.69	PAD; ISO-CUVE ANTI-VIBRATION, 4 X 4 X 3/4
PAD00958	61.95	PAD; ISO-CUBE ANTI-VIBRATION, 18 X 18 X 3/4
PAD00959	2.01	PAD: 6" X 6" X 3" AIR PAD III, BLACK
PAD00960	2.01	PAD: 6" X 6" X 3" AIR PAD III, GRAY
PAD00961	9.86	PAD, (CASE=10 PADS) ALL PURPOSE CLEANING PAD
PAD00962	59.30	PAD, 30" X 42" X 2" AIR PAD CONDENSER BASE FROM BRAMEC
PAD00963	22.11	PAD: CLADLITE LIGHTWEIGHT EQUIPMENT PAD, 16 X 36 X 2
PAD00964	28.91	PAD: CLADLITE LIGHTWEIGHT EQUIPMENT PAD, 16 X 36 X 3
PAD00965	156.84	PAD; CLADLIGHT LIGHTWEIGHT EQUIPMENT PAD, 47 X 66 X 3
PAD00966	1.01	PAD; BRAMEC SUPER-DUTY ANTI VIBRATION PAD WITH COMPOSITE FOAM CENTER, 2 X 2
PAD00967	2.01	PAD; BRAMEC SUPER-DUTY ANTI VIBRATION PAD WITH COMPOSITE FOAM CENTER, 3 X 3
PAD00968	3.02	PAD; BRAMEC SUPER-DUTY ANTI VIBRATION PAD WITH COMPOSITE FOAM CENTER, 4 X 4
PAD00969	7.04	PAD; BRAMEC SUPER-DUTY ANTI VIBRATION PAD WITH COMPOSITE FOAM CENTER, 6 X 6
PAD00970	36.18	PAD; BRAMEC SUPER-DUTY ANTI VIBRATION PAD WITH COMPOSITE FOAM CENTER, 12 X 12
PAD00971	57.29	PAD; BRAMEC SUPER-DUTY ANTI VIBRATION PAD WITH COMPOSITE FOAM CENTER, 18 X 18
PAD00972	62.66	PAD; CLADLIGHT LIGHTWEIGHT EQUIPMENT PAD, 36 X 36 X 3
PAD00978	641.29	PAD; ABB VFD, KEYPAD
PAD00979	58.29	PAD; 30 X 42 X 3 AIR-PAD III CONDENSER BASE, BLACK
PAD00980	34.17	PAD; 18 X 36 X 3 AIR-PAD III CONDENSER BASE, BLACK
PAD00981	78.39	PAD, HEF-C-MENT A/C EQUIPMENT PAD, 36 X 36 X 3
PAD00982	27.32	PAD; CLADLITE LIGHTWEIGHT EQUIPMENT, 24 X 24 X 3
PAD00986	39.20	PAD; HEF-C-MENT CONDENSER BASE, 24 X 30 X 2
PAD00987	46.23	PAD; HEF-C-MENT CONDENSER BASE, 24 X 36 X 2
PAD00988	52.26	PAD; HEF-C-MENT CONDENSER BASE, 24 X 48 X 2
PAD00989	77.39	PAD; HEF-C-MENT CONDENSER BASE, 38 X 42 X 2
PAD00990	79.40	PAD; HEF-C-MENT CONDENSER BASE, 38 X 48 X 2
PAD00991	57.29	PAD; HEF-C-MENT CONDENSER BASE, 24 X 48 X 3
PAD00992	59.30	PAD; HEF-C-MENT CONDENSER BASE, 32 X 38 X 3
PAD00993	87.44	PAD; HEF-C-MENT CONDENSER BASE, 38 X 48 X 3
PAD00994	158.79	PAD; HEF-C-MENT CONDENSER BASE, 50 X 55 X 3
PAD00995	27.14	PAD; HEF-T-PAD CONDENSER BASE, 24 X 24 X 2
PAD00996	35.18	PAD; HEF-T-PAD CONDENSER BASE, 24 X 30 X 2
PAD00997	41.21	PAD; HEF-T-PAD CONDENSER BASE, 24 X 36 X 2
PAD00998	49.25	PAD; HEF-T-PAD CONDENSER BASE, 24 X 48 X 2
PAD00999	50.25	PAD; HEF-T-PAD CONDENSER BASE, 32 X 32 X 2
PAD01000	61.31	PAD; HEF-T-PAD CONDENSER BASE, 36 X 36 X 2
PAD01001	70.35	PAD; HEF-T-PAD CONDENSER BASE, 38 X 42 X 2
PAD01002	75.38	PAD; HEF-T-PAD CONDENSER BASE, 38 X 48 X 2
PAD01003	30.15	PAD, HEF-C-MENT CONDENSER BASE, 24 X 24 X 2
PAD01004	49.25	PAD, HEF-C-MENT CONDENSER BASE, 32 X 32 X 2
PAD01005	71.36	PAD, HEF-C-MENT CONDENSER BASE, 36 X 36 X 2
PAD01006	33.17	PAD, HEF-C-MENT CONDENSER BASE, 24 X 24 X 3
PAD01007	36.18	PAD, HEF-C-MENT CONDENSER BASE, 24 X 30 X 3
PAD01008	50.25	PAD, HEF-C-MENT CONDENSER BASE, 24 X 36 X 3
PAD01009	55.28	PAD, HEF-C-MENT CONDENSER BASE, 30 X 30 X 3
PAD01010	63.32	PAD, HEF-C-MENT CONDENSER BASE, 32 X 32 X 3
PAD01011	33.17	PAD; HEF-T-PAD CONDENSER BASE, 24 X 24 X 3
PAD01012	35.18	PAD; HEF-T-PAD CONDENSER BASE, 24 X 30 X 3
PAD01013	46.23	PAD; HEF-T-PAD CONDENSER BASE, 24 X 36 X 3
PAD01014	54.27	PAD; HEF-T-PAD CONDENSER BASE, 24 X 48 X 3
PAD01015	51.26	PAD; HEF-T-PAD CONDENSER BASE, 30 X 30 X 3
PAD01016	58.29	PAD; HEF-T-PAD CONDENSER BASE, 32 X 32 X 3
PAD01017	56.28	PAD; HEF-T-PAD CONDENSER BASE, 32 X 38 X 3
PAD01018	70.35	PAD; HEF-T-PAD CONDENSER BASE, 36 X 36 X 3
PAD01019	83.42	PAD; HEF-T-PAD CONDENSER BASE, 38 X 48 X 3
PAD01020	151.76	PAD; HEF-T-PAD CONDENSER BASE, 50 X 55 X 3
PAD01022	16.59	PAD; EVAPORATOR, INCLUDES WICK, FOR HFT2700, HFT2900
PAD01023	14.04	PAD; EVAPORATOR, INCLUDES WICK, FOR HFT2100
PAD01026	55.59	PAD; 4 INCH CLADLITE130 EQUIPMENT PAD, 30 X 30 X 4, 70 LBS
PAD01027	61.95	PAD; 4 INCH CLADLITE130 EQUIPMENT PAD, 32 X 32 X 4, 87 LBS

PAD01029	74.31	PAD; 4 INCH CLADLITE130 EQUIPMENT PAD, 36 X 36 X 4, 105 LBS
PAD01030	98.94	PAD; 4 INCH CLADLITE130 EQUIPMENT PAD, 36 X 48 X 4, 133 LBS
PAD01036	100.28	PAD; 4 INCH CLADLITE150 EQUIPMENT PAD, 36 X 36 X 4, 180 LBS
PAD01037	133.55	PAD; 4 INCH CLADLITE150 EQUIPMENT PAD, 36 X 48 X 4, 252 LBS
PAD01038	46.23	PAD; HEF-C-MENT CONDENSER BASE, 30 X 30 X 2
PAD01039	71.36	PAD; HEF-C-MENT CONDENSER BASE, 32 X 44 X 2
PAD01040	67.34	PAD; HEF-C-MENT CONDENSER BASE, 36 X 36 X 2
PAD01041	65.33	PAD; HEF-C-MENT CONDENSER BASE, 32 X 44 X 3
PAD01042	47.24	PAD; HEF-T-PAD CONDENSER BASE, 30 X 30 X 2
PAD01043	62.31	PAD; HEF-T-PAD CONDENSER BASE, 32 X 44 X 2
PAD01044	61.31	PAD; HEF-T-PAD CONDENSER BASE, 36 X 36 X 2
PAD01045	62.31	PAD; HEF-T-PAD CONDENSER BASE, 32 X 44 X 3
PAD01047	1.01	PAD; 2 X 2 X 7/8 CORK/RUBBER A-V PAD
PAD01048	161.46	PAD;3 INCH E-LITE PLASTIC EQUIPMENT, 45 X 58
PAD01050	24.12	PAD; CLADLITE LIGHTWEIGHT EQUIPMENT, 20 X 38 X 2
PAD01051	39.57	PAD; CLADLITE LIGHTWEIGHT EQUIPMENT, 24 X 36 X 3
PAD01052	45.23	PAD; CLADLITE LIGHTWEIGHT EQUIPMENT, 24 X 60 X 2
PAD01054	150.04	PAD; E-LITE EQUIPMENT PAD, 48 X 48 X 3
PAD01056	163.96	PAD; 3 INCH E-LITE PLASTIC EQUIPMENT PAD, 38 X 70
PAD01059	109.22	PAD; 3 INCH ULTRALITE EQUIPMENT PAD, 36 X 60
PAD01063	72.83	PAD; 2 INCH ULTRALITE EQUIPMENT PAD, 38 X 42
PAD01067	106.37	PAD; CLADLITE LIGHTWEIGHT EQUIPMENT, 36 X 60 X 3
PAD01068	31.67	PAD; HUNKLITE EQUIPMENT PAD, 24 X 24 X 3
PAD01069	46.54	PAD; HUNKLITE EQUIPMENT PAD, 30 X 30 X 3
PAD01070	53.40	PAD; HUNKLITE EQUIPMENT PAD, 30 X 36 X 3
PAD01071	63.84	PAD; HUNKLITE EQUIPMENT PAD, 36 X 36 X 3
PAD01072	71.60	PAD; HUNKLITE EQUIPMENT PAD, 36 X 42 X 3
PAD01073	91.63	PAD; CLADLITE HURRICANE EQUIPMENT PAD, 40 X 40 X 4
PAD01077	69.73	PAD; CLADLITE, 36 X 40 X 3
PAD01078	679.02	PAD;KEYPAD ONLY FOR VFD ASSY ABB# ACH550PC023A4
PAD01080	127.79	PAD; CLADLITE LIGHTWEIGHT EQUIPMENT, 38 X 65 X 3
PAD01081	160.07	PAD; CLADLITE 45 X 58 X 3
PAD01082	54.09	PAD; E-LITE 34X34X2
PAD01083	89.54	PAD; ULTRALITE 40X40X3
PAD01084	86.58	PAD; CLADLITE HURRICANE PAD, 36 X 42 X 4
PAD01088	32.40	PAD; CLADLITE HURRICANE 24x24x4
PAD01089	70.53	PAD; CLADLITE HURRICANE 30x30x4
PAD01090	80.02	PAD; CLADLITE HURRICANE 32X32X4
PAD01091	97.16	PAD; CLADLITE HURRICANE 36x36x4
PAD01092	129.40	PAD; CLADLITE HURRICANE 36x48x4
PAD01093	72.96	PAD; HUNK-LITE 36X48X3
PAD01095	876.95	PAD; DISPLAY FOR VFD ASSY
PAD01102	9.23	PAD, HUMIDIFIER, HE220, HE225
PAD01103	20.72	PAD, HUMIDIFIER, HE220, HE225 WITH AGION ANTIMICOBIAL
PAD01104	13.01	PAD, HUMIDIFIER, HE260, HE265
PAD01105	22.78	PAD, HUMIDIFIER, HE260, HE265 WITH AGION ANTIMICOBIAL
PAD01106	42.85	PAD; AC BLACK PAD, 30X30X3
PAD01107	58.42	PAD; AC BLACK PAD, 36X36X3
PAD01108	85.43	PAD; AC BLACK PAD, 36X48X3DIR
PAD01142	123.74	PAD; DURAGRID EQUIPMENT PAD, 50X42X3
PAD01144	188.98	PAD; DURAGRID EQUIPMENT PAD, 50X60X3
PAD01154	31.71	PAD; E-LITE EQUIPMENT PAD 18 X 38 X 3
PAI00015	25.90	PAINT; DELUXE BEIGE, 12 OZ SPRAY
PAI00016	23.14	PAINT; SHELL WHITE/ CAMEO WHITE,12 OZ SPRAY
PAI00017	19.51	PAINT; GRAY GREEN, 12 OZ SPRAY
PAI00020	237.87	PAINT; STANDARD GRAY, 1 GALLON
PAI00021	21.06	PAINT; STANDARD GRAY, 12 OZ. SPRAY
PAI00046	43.57	PAINT; LIGHT TAN, 9 OZ. SPRAY
PAI00050	52.18	PAINT; VINYL, WEATHERCOTE T, GREY-GREEN, 13 OZ. SPRAY
PAI00051	169.73	PAINT; PHENOLIC COATING, HERESITE-BROWN, 1 GAL.
PAI00054	27.38	PAINT; SPRAY, 16 OZ, ZINC RICH, GRAY PRIMER
PAI00058	51.10	PAINT; BRONZE TONE, 12 OZ SPRAY, HIGH GLOSS
PAI00059	45.87	PAINT; FLAT BLACK, 12 OZ. SPRAY
PAI00061	19.51	PAINT; EXECUTIVE BEIGE, 12 OZ. SPRAY
PAI00062	122.82	PAINT;EXECUTIVE BEIGE, 1 GAL
PAI00071	38.16	PAINT; TORONTO GREY, 12 OZ. SPRAY
PAI00072	292.43	PAINT; ZRC PRIMER, LIGHT GREY, 1 GAL. (CASE = 2 GALLONS)
PAI00074	17.75	PAINT; 12 OZ SPRAY, SLATE GREY, FULL GLOSS(88)
PAI00076	171.36	PAINT; PHENOLIC COATING, 1 GAL, HERESITE-GREY
PAI00077	113.41	PAINT; 1 GAL, SLATE GREY
PAI00079	35.85	PAINT; SPRAY, 12 OZ, BAHAMA BEIGE
PAI00080	34.74	PAINT; SPRAY, 13 OZ, OLIVE BEIGE
PAI00082	20.45	PAINT; SPRAY, 12 OZ, EXECUTIVE BEIGE
PAI00086	25.35	PAINT; SPRAY, 12 OZ, SLATE GREY, MID GLOSS(60)
PAI00087	67.56	PAINT; AEROSOL, 12 OZ, LT.GRAY
PAI00094	36.14	PAINT;BEIGE, 16 OZ SPRAY
PAI00096	50.24	PAINT; COPPERTONE, 16 OZ SPRAY
PAI00098	59.23	PAINT; ROSE MAUVE, 16 OZ. SPRAY
PAI00099	48.86	PAINT; DRIFTWOOD GRAY, 16 OZ. SPRAY
PAI00100	26.50	PAINT; SOFT DOVE, 12 OZ SPRAY, HIGH GLOSS
PAI00101	25.40	PAINT; STONE GREY, 12 OZ. SPRAY
PAI00198	62.99	PAINT;TOUCH UP,12 OZ, SPRAY CAN,BURNER DOOR, MERCEDES GREEN
PAI00207	41.46	PAINT; 12 OZ SPRAY CAN, SPINNAKER GRAY
PAI00210	60.37	PAINT; RED OXIDE, 12 OZ AEROSOL
PAI00221	26.92	PAINT; HEAT RESISTANT, EXECUTIVE BEIGE, 12 OZ AEROSOL, HORIZON
PAI00222	30.80	PAINT, SLATE GRAY
PAI00225	615.05	PAINT; SOFT DOVE 1 GALLON, AIR DRY
PAI00227	600.90	PAINT; DRIFTWOOD GRAY 1 GALLON, AIR DRY, 1 WK LEAD
PAI00239	181.77	PAINT; HUSKY GREEN FIN KIT
PAI00246	22.17	PAINT; 12 OZ SPRAY, TARPAULIN GRAY (XLi UNITS)
PAI00248	39.24	PAINT; 12 OZ SPRAY, ANTHRACITE GRAY (CONTROL BOXES FOR XLi UNITS)
PAI00249	18.09	PAINT; SPRAY, BLUE
PAI00251	73.51	PAINT; (4 EA/CASE) COATING PORTER SEPT ANTIMICROBIAL, 1 GALLON
PAI00252	61.95	PAINT; 12 OZ. CAN TRANE RT GRAY
PAI00253	212.22	PAINT; GALLON TRANE RT GRAY
PAI00255	9.04	PAINT, SPRAY ANY WAY ENAMEL, GLOSS BLACK, 11 OZ SPRAY CAN
PAI00259	9.04	PAINT, SPRAY ANY WAY ENAMEL, MACHINERY LIGHT GRAY, 11 OZ. SPRAY CAN
PAI00261	9.04	PAINT, SPRAY ANY WAY ENAMEL, OSHA RED, 11 OZ. SPRAY CAN
PAI00262	8.03	PAINT, ALL PURPOSE ENAMEL, GRAY PRIMER, 11 OZ. SPRAY CAN
PAI00269	5.45	PAINT; BLACK VALVE ACTION PAINT MARKER
PAI00270	5.45	PAINT; WHITE VALVE ACTION PAINT MARKER
PAI00271	5.45	PAINT; RED VALVE ACTION PAINT MARKER
PAI00272	5.45	PAINT; YELLOW VALVE ACTION PAINT MARKER

PAI00274	5.32	PAINT; PLASTI-KOTE GENERAL PURPOSE SPRAY PAINT, FLAT BLACK
PAI00275	5.32	PAINT; PLASTI-KOTE GENERAL PURPOSE SPRAY PAINT, ALUMINUM (SILVER)
PAI00276	4.02	PAINT; PLASTI-KOTE GENERAL PURPOSE SPRAY PAINT, LIGHT GRAY
PAI00280	69.02	PAINT; 12 OZ. AEROSOL, TRANE HYBRID/POLOR WHITE, TOUCH UP
PAI00282	64.10	PAINT; SOFT DOVE II, LOW GLOSS, 12 OZ. AEROSOL, FOR PTAC'S
PAI00295	120.33	PAINT; LIGHT TRANE GREY, 12 OZ. SPRAY FOR DFOA UNITS
PAI00297	27.10	PAINT; EXECUTIVE BEIGE, 10 OZ. AEROSOL
PAI00298	142.64	PAINT; EXECUTIVE BEIGE, GAL
PAI00302	128.14	PAINT;URETHANE ACRYLIC, WATER BASE, 1 GAL CAN, SLATE GRAY
PAI00305	384.13	PAINT; EXECUTIVE BIEGE, EPOXY 2 PART, 1 GAL TOP COAT AND 1 GAL EPOXY CATALYST
PAI00306	52.38	PAINT; GREY 12 OZ. SPRAY CAN FOR UHXA
PAN00034	543.00	PAN;STRAINER,SUCTION GAS
PAN00053	245.53	PAN;STRAINER,SUCTION GAS
PAN00158	108.15	PAN; AUX DRAIN ASSEMBLY
PAN00159	415.04	PAN;AUXILIARY DRAIN, WITHOUT LINER
PAN00164	1916.13	PAN; DRAIN, L.H.
PAN00165	2099.09	PAN; DRAIN, L.H.
PAN00166	1917.88	PAN; DRAIN, L.H.
PAN00171	837.40	PAN; DRAIN, R.H.
PAN00172	2099.09	PAN; DRAIN, R.H.
PAN00173	1479.29	PAN; DRAIN, R.H.
PAN00189	222.78	PAN; AUXILIARY DRAIN, L.H. COIL CONN.
PAN00191	415.61	PAN; ASSEMBLY, AUXILIARY DRAIN R.H.
PAN00268	23.75	PAN;AUXILIARY DRAIN ASM.
PAN00679	36.31	PAN;AUXILIARY DRAIN
PAN00684	563.89	PAN; DRAIN, LH, 200 CFM, 01
PAN00685	654.19	PAN;DRAIN, L.H.
PAN00686	613.17	PAN;DRAIN, L.H.
PAN00687	687.10	PAN;DRAIN, L.H.
PAN00688	757.79	PAN;DRAIN, R.H.
PAN00689	820.45	PAN;DRAIN, R.H.
PAN00690	882.74	PAN;DRAIN, R.H.
PAN00691	922.01	PAN;DRAIN, R.H.
PAN00699	928.05	PAN; DRAIN, W/O INSULATION
PAN00716	952.38	PAN;DRAIN ASSEMBLY
PAN00736	100.43	PAN;
PAN00767	584.11	PAN; DRIP
PAN00771	387.38	PAN; DRAIN, 21.3 X 5.0
PAN00788	946.75	PAN;DRAIN ASSEMBLY WITH SAFETY DRAIN
PAN00789	976.33	PAN;DRAIN ASSEMBLY WITH SAFETY DRAIN
PAN00792	1401.83	PAN;DRAIN ASSEMBLY WITH SAFETY DRAIN
PAN00793	1413.03	PAN;DRAIN ASSEMBLY WITH SAFETY DRAIN
PAN00865	79.18	PAN; DRIP
PAN00868	430.13	PAN; DRIP
PAN00872	286.34	PAN; DRIP TRAY
PAN00874	111.47	PAN; DRAIN
PAN00879	416.73	PAN; DRAIN PAN
PAN00881	107.50	PAN; DRAIN ASSEMBLY, INSULATED
PAN00898	70.46	PAN; DRAIN, PLASTIC, WITH GASKET, 31 X 6
PAN00905	91.14	PAN; DRAIN ASSEMBLY
PAN00919	84.75	PAN; DRAIN ASSEMBLY
PAN00921	58.03	PAN; DRIP
PAN00925	72.20	PAN; DRIP TRAY
PAN00926	68.64	PAN; DRIP TRAY
PAN00930	54.61	PAN; DRIP TRAY
PAN00931	112.57	PAN; DRAIN,ASSEMBLY WELD
PAN00932	701.47	PAN; DRAIN ASSEMBLY
PAN00938	766.78	PAN; DRAIN ASSEMBLY
PAN00942	759.20	PAN; DRAIN ASSEMBLY
PAN00946	731.05	PAN; DRAIN ASSEMBLY
PAN00948	119.92	PAN; DRAIN, PLASTIC, 39.16 LENGTH
PAN00950	83.10	PAN; DRAIN, PLASTIC, 47.16 X 4.84
PAN00981	592.07	PAN; DRAIN ASSEMBLY
PAN00982	635.49	PAN; DRAIN ASSEMBLY
PAN00985	52.58	PAN; DRIP
PAN00992	691.10	PAN; DRAIN ASSY
PAN00993	712.22	PAN; DRAIN WELD ASSEMBLY DF
PAN00995	590.31	PAN; DRAIN ASSY
PAN00996	687.23	PAN; DRAIN WELD ASSEMBLY HZ
PAN00999	300.03	PAN; DRAIN ASM
PAN01067	97.79	PAN;ASSEMBLY,DRIP
PAN01070	1074.67	PAN; DRIP
PAN01071	99.10	PAN; DRAIN, 20.22 X 21.64 X 6.00
PAN01080	80.21	PAN;ASSEMBLY DRIP
PAN01081	74.02	PAN; ASSEMBLY, DRIP, 19.16 X 9.62
PAN01084	140.18	PAN; DRAIN, 20.22 X 19.64 X 6.00
PAN01101	5766.63	PAN;DRAIN
PAN01131	65.12	PAN; DRAIN
PAN01132	223.50	PAN; DRAIN
PAN01133	229.27	PAN; DRAIN
PAN01134	242.17	PAN; DRAIN
PAN01135	61.40	PAN; DRIP TRAY
PAN01136	969.33	PAN; CONDENSER BASEPAN ASSEMBLY
PAN01138	99.70	PAN; DRAIN SECONDARY
PAN01139	107.02	PAN;DRAIN, SECONDARY
PAN01140	163.65	PAN; DRAIN SECONDARY, 28.73 X 19.82 X 1.51
PAN01141	539.15	PAN; CONDENSER BASEPAN ASSEMBLY
PAN01161	90.61	PAN; #6 SML, GALVANIZED, FLAT, DRAIN
PAN01164	91.43	PAN; DRAIN, FLAT GALVANIZED
PAN01180	177.13	PAN; DRAIN, FLAT GALVANIZED
PAN01182	73.16	PAN; DRAIN, FLAT GALVANIZED
PAN01198	368.32	PAN; AUXILIARY - 4.598 X 34.614 X 20GA
PAN01202	306.86	PAN; DRAIN - 6.158 X 38.091 X 20GA
PAN01203	368.32	PAN; DRAIN - 6.158 X 45.091 X 20GA
PAN01205	590.02	PAN;DRAIN ASSEMBLY
PAN01206	368.71	PAN; ASSEMBLY, PLASTIC DRAIN
PAN01209	498.77	PAN; DRAIN
PAN01215	471.45	PAN; SUCTION LINE DRIP DRAIN
PAN01216	354.88	PAN; DRAIN SUCTION LINE DRIP
PAN01221	818.15	PAN;CONDENSER BASEPAN ASSEMBLY
PAN01222	619.85	PAN; CONDENSER BASEPAN ASSEMBLY
PAN01228	822.65	PAN; CONDENSER BASEPAN ASSEMBLY
PAN01231	94.02	PAN; DRIP, 22.64 X 19.5

PAN01274	851.01	PAN;ASSEMBLY
PAN01279	158.24	PAN; ASSY., MCCA 040,MEDIUM,GALVANIZED, FLAT DRAIN
PAN01304	748.67	PAN; DRAIN, SIZE 24
PAN01305	804.52	PAN; DRAIN
PAN01306	795.41	PAN; DRAIN
PAN01307	155.73	PAN; DRAIN
PAN01308	106.09	PAN; DRIP, ASSEMBLY
PAN01368	48.51	PAN;DRIP
PAN01369	37.23	PAN;DRIP, 19.16 X 22.64
PAN01534	83.39	PAN;DRIP,ASSEMBLY
PAN01535	97.83	PAN; DRIP, ASSEMBLY
PAN01540	365.90	PAN;DRAIN VERT
PAN01541	5.97	PAN; DRAIN PIPING VERT AUX
PAN01542	252.21	PAN; DRAIN, HORIZONTAL
PAN01543	153.26	PAN;DRAIN VERT
PAN01544	109.76	PAN;DRAIN VERT
PAN01545	164.22	PAN;DRAIN VERT FC060
PAN01546	151.67	PAN;DRAIN VERT FC080
PAN01547	210.52	PAN;DRAIN VERT FC100
PAN01548	164.15	PAN;DRAIN VERT FC120
PAN01551	17.38	PAN; DRAIN, HORIZ AUX
PAN01552	187.37	PAN; DRAIN, COIL, HORIZONTAL ONLY
PAN01553	140.58	PAN; DRAIN, COIL, HORIZONTAL ONLY
PAN01554	155.05	PAN; DRAIN, COIL HORIZONTAL ONLY
PAN01555	172.19	PAN; DRAIN, COIL, HORIZONTAL ONLY
PAN01556	97.26	PAN; DRAIN, COIL, HORIZONTAL ONLY
PAN01557	206.42	PAN; DRAIN, COIL HORIZONTAL ONLY
PAN01607	528.61	PAN; DRAIN
PAN01609	757.67	PAN; DRAIN
PAN01611	787.01	PAN; DRAIN
PAN01613	550.33	PAN; DRAIN
PAN01615	562.33	PAN;FAN BOARD
PAN01616	751.75	PAN;FAN BOARD
PAN01617	619.02	PAN;FAN BOARD
PAN01619	1716.16	PAN;DRAIN, L.H., W/INSULATION
PAN01621	1923.73	PAN;DRAIN, L.H., W/INSULATION
PAN01623	1716.16	PAN;DRAIN, L.H. W/INSULATION
PAN01624	1845.14	PAN;DRAIN, R.H.
PAN01697	149.91	PAN; DRAIN
PAN01698	160.81	PAN; DRAIN
PAN01711	542.15	PAN; DRAIN ASSEMBLY
PAN01713	548.98	PAN; DRAIN
PAN01714	785.52	PAN; DRAIN
PAN01715	578.11	PAN; DRAIN
PAN01716	890.36	PAN; DRAIN
PAN01727	136.49	PAN;DRAIN
PAN01749	171.02	PAN; DRAIN
PAN01752	759.92	PAN; DRAIN, SIZE 012
PAN01753	159.90	PAN; DRAIN, SIZE 018 & 024
PAN01754	437.64	PAN; DRAIN, SIZE 036 & 054
PAN01755	538.93	PAN; DRAIN, SIZE 072 AND 090
PAN01756	127.98	PAN; DRAIN, SIZE 120
PAN01766	1658.74	PAN; #80 XLRG, GALVANIZED DRAIN
PAN01767	1906.14	PAN; #100 XLRG, GALVANIZED DRAIN
PAN01771	637.52	PAN; DRAIN
PAN01772	146.90	PAN;
PAN01774	147.53	PAN;
PAN01777	249.34	PAN; DRAIN, 22.81 X 6.32
PAN01778	187.59	PAN; DRAIN, 33.10 X 6.32
PAN01779	84.36	PAN; DRAIN, 40.85 X 6.32
PAN01860	161.25	PAN; BASE
PAN01864	1371.62	PAN; DRAIN, FANBOARD
PAN01873	436.73	PAN; DRAIN ASSEMBLY
PAN01948	171.43	PAN; DRAIN ASSY
PAN01965	97.91	PAN, DRAIN, SLOPED
PAN01968	226.78	PAN; DRAIN ASSEMBLY 750 CFM, METAL
PAN01969	325.66	PAN; DRAIN ASSEMBLY 1000 CFM, METAL
PAN01970	396.74	PAN; DRAIN ASSEMBLY 1200 CFM, METAL
PAN01971	405.39	PAN; DRAIN ASSEMBLY 1500 CFM, METAL
PAN01972	931.00	PAN; DRAIN ASSEMBLY 2000 CFM, METAL
PAN01973	394.24	PAN; DRAIN
PAN01975	267.37	PAN; AUXILIARY DRAIN, 409 SS
PAN01976	441.28	PAN; DRAIN
PAN01977	73.05	PAN; DRAIN, PLASTIC
PAN01978	97.16	PAN; DRAIN, PLASTIC
PAN01979	95.34	PAN; DRAIN, PLASTIC
PAN01980	132.21	PAN; DRAIN, PLASTIC, 93.56 LENGTH
PAN01981	444.90	PAN; DRAIN
PAN01982	91.20	PAN; DRAIN, PLASTIC, 48.46 LENGTH
PAN01983	672.08	PAN; DRAIN
PAN01984	688.43	PAN; DRAIN
PAN01989	634.17	PAN; DRAIN
PAN01990	35.00	PAN;8415.90.8085 DRAIN
PAN01999	86.63	PAN; DRAIN, PLASTIC, 38.96 LENGTH
PAN02000	104.45	PAN; DRAIN, PLASTIC, 64.46 LENGTH
PAN02001	139.62	PAN; DRAIN, PLASTIC, 80.56 LENGTH
PAN02013	524.16	PAN; ASSEMBLY, DRAIN, W/RUBATEX
PAN02016	121.51	PAN; DRAIN, HI-DENSITY POLYETHYLENE, BLACK
PAN02031	97.31	PAN; DRAIN, DRIP, 6.51 X 28.25 X 1.14
PAN02032	87.44	PAN; DRAIN
PAN02038	122.71	PAN; DRAIN
PAN02039	106.01	PAN; DRIP TRAY, 19.68 X 11.00
PAN02040	121.77	PAN; DRIP TRAY, 19.68 X 14.36
PAN02041	128.35	PAN; DRIP TRAY, 19.68 X 20.29
PAN02050	182.67	PAN; DRAIN
PAN02051	156.84	PAN; DRAIN
PAN02054	194.39	PAN; DRAIN, EVAP, 3.20 X 43.00 X 1.00
PAN02057	79.94	PAN; DRIP TRAY
PAN02058	95.44	PAN; DRIP TRAY
PAN02059	195.25	PAN; LOWER DRAIN PAN, 87.5 X 6.3
PAN02061	115.90	PAN; DRAIN, CONDENSER
PAN02070	22.11	PAN; 12 IN X 46 IN BOTTOM,14 IN X 48 IN OVERALL
PAN02071	22.11	PAN; 12 IN X 46 IN BOTTOM,14 IN X 48 IN OVERALL,DRAIN:SS

PAN02072	22.11	PAN; 12" X 46" BOTTOM,14" X 48"OVERALL,DRAIN:N
PAN02073	24.12	PAN; 18" X 38" BOTTOM,20" X 40" OVERALL,DRAIN:LS
PAN02074	24.12	PAN; 18" X 38"BOTTOM,20" X 40"OVERALL,DRAIN:SS
PAN02075	24.12	PAN; 18" X 38" BOTTOM,20" X 40" OVERALL,DRAIN:N
PAN02076	19.10	PAN; 18" X 46"BOTTOM,20" X 48"OVERALL,DRAIN:LS
PAN02077	24.12	PAN; 18" X 46"BOTTOM,20" X 48"OVERALL,DRAIN:SS
PAN02078	24.12	PAN; 18" X 46"BOTTOM,20" X 48"OVERALL,DRAIN:N
PAN02079	23.12	PAN; 24" X 24"BOTTOM,26" X 26"OVERALL,DRAIN:S
PAN02080	23.12	PAN; 24" X 24"BOTTOM,26" X 26"OVERALL,DRAIN:N
PAN02081	24.12	PAN; 26" X 26"BOTTOM,28" X 28"OVERALL,DRAIN:S
PAN02082	24.12	PAN; 26" X 26"BOTTOM,28" X 28"OVERALL,DRAIN:N
PAN02083	22.11	PAN; 27" X 29"BOTTOM,29" X 31"OVERALL,DRAIN:LS
PAN02084	22.11	PAN; 27" X 29"BOTTOM,29" X 31"OVERALL,DRAIN:SS
PAN02085	22.11	PAN; 27" X 29"BOTTOM,29" X 31"OVERALL,DRAIN:N
PAN02086	34.17	PAN; 27" X 39"BOTTOM,29" X 41"OVERALL,DRAI
PAN02087	34.17	PAN; 27" X 39"BOTTOM,29" X 41"OVERALL,DRAIN:SS
PAN02088	34.17	PAN; 27" X 39"BOTTOM,29" X 41"OVERALL,DRAIN:N
PAN02089	40.20	PAN; 27" X 48"BOTTOM,29" X 50"OVERALL,DRAIN:LS
PAN02090	40.20	PAN; 27" X 48"BOTTOM,29" X 50"OVERALL,DRAIN:SS
PAN02091	40.20	PAN; 27" X 48"BOTTOM,29" X 50"OVERALL,DRAIN:N
PAN02092	49.25	PAN; 27" X 63"BOTTOM,29" X 65"OVERALL,DRAIN:LS
PAN02093	49.25	PAN; 27" X 63"BOTTOM,29" X 65"OVERALL,DRAIN:SS
PAN02094	49.25	PAN; 27" X 63"BOTTOM,29" X 65"OVERALL,DRAIN:N
PAN02095	28.14	PAN; 30" X 30"BOTTOM,32" X 32"OVERALL,DRAIN:S
PAN02096	28.14	PAN; 30" X 30"BOTTOM,32" X 32"OVERALL,DRAIN:N
PAN02097	43.22	PAN; 30" X 50"BOTTOM,32" X 52"OVERALL,DRAIN:LS
PAN02098	43.22	PAN; 30" X 50"BOTTOM,32" X 52"OVERALL,DRAIN:SS
PAN02099	43.22	PAN; 30" X 50"BOTTOM,32" X 52"OVERALL,DRAIN:N
PAN02100	49.25	PAN; 30" X 60"BOTTOM,32" X 62"OVERALL,DRAIN:LS
PAN02101	49.25	PAN; 30" X 60"BOTTOM,32" X 62"OVERALL,DRAIN:SS
PAN02102	49.25	PAN; 30" X 60"BOTTOM,32" X 62"OVERALL,DRAIN:N
PAN02103	50.25	PAN; 32" X 63"BOTTOM,34" X 65"OVERALL,DRAIN:LS
PAN02104	50.25	PAN; 32" X 63"BOTTOM,34" X 65"OVERALL,DRAIN:SS
PAN02105	50.25	PAN; 32" X 63"BOTTOM,34" X 65"OVERALL,DRAIN:N
PAN02106	38.19	PAN; 36" X 36"BOTTOM,38" X 38"OVERALL,DRAIN:S
PAN02107	38.19	PAN; 36" X 36"BOTTOM,38" X 38"OVERALL,DRAIN:N
PAN02108	52.26	PAN; 36" X 60"BOTTOM,38" X 62"OVERALL,DRAIN:LS
PAN02109	52.26	PAN; 36" X 60"BOTTOM,38" X 62"OVERALL,DRAIN:SS
PAN02110	52.26	PAN; 36" X 60"BOTTOM,38" X 62"OVERALL,DRAIN:N
PAN02111	21.11	PAN: 24"ROUND BOTTOM,26"ROUND OVERALL,DRAIN:S
PAN02112	21.11	PAN: 24"ROUND BOTTOM,26"ROUND OVERALL,DRAIN:N
PAN02113	36.18	PAN: 34"ROUND BOTTOM,36"ROUND OVERALL,DRAIN:S
PAN02114	36.18	PAN: 34"ROUND BOTTOM,36"ROUND OVERALL,DRAIN:N
PAN02125	143.29	PAN; DRAIN ASSEMBLY
PAN02127	143.86	PAN; DRAIN
PAN02136	28.00	PAN;8415.90.8085 DRAIN,ABS PLASTIC
PAN02152	34.25	PAN; AND GASKET ASSEMBLY, 32 X 8.5
PAN02153	37.97	PAN; DRAIN, 24.83 X 6.00
PAN02154	40.55	PAN; DRAIN, 27.15 X 6.00
PAN02175	202.56	PAN; DRAIN
PAN02182	382.89	PAN; DRAIN
PAN02183	706.42	PAN, DRAIN STAINLESS STEEL
PAN02190	1394.56	PAN; DRAIN, STAINLESS STEEL
PAN02191	167.35	PAN; DRAIN
PAN02205	117.61	PAN; DRAIN, 9.00 X 19.70 X 1.25
PAN02206	84.50	PAN; DRAIN, 10.00 X 22.70 X 2.00
PAN02207	123.94	PAN; DRAIN, 10.75 X 24.70 X 2.00
PAN02208	122.74	PAN; DRAIN, 10.75 X 32.70 X 2.00
PAN02211	31.71	PAN; DRAIN, HEAVY GAUGE, WELDED, STEEL NIPPLES, 32X36
PAN02212	61.11	PAN; DRAIN, HEAVY GAUGE, WELDED, STEEL NIPPLES, 32X60
PAN02213	28.65	PAN; DRAIN, HEAVY GAUGE, WELDED, STEEL NIPPLES, 14X44
PAN02215	128.15	PAN; DRAIN, PLASTIC, 10.75 X 28.70 X 2.00
PAN02218	399.41	PAN; DRAIN ASSEMBLY, 8.80 X 110.30 X .55 GST
PAN02222	155.89	PAN; DRAIN
PAN02294	42.67	PAN; DRAIN
PAN02302	134.78	PAN; DRAIN ASSEMBLY, FADA 051/066
PAN02323	25.32	PAN; A/C SECONDARY DRAIN PAN, 24IN X 24 IN
PAN02324	26.85	PAN; A/C SECONDARY DRAIN PAN, 26IN X 26IN
PAN02325	37.46	PAN; A/C SECONDARY DRAIN PAN, 27IN X 39IN
PAN02326	44.31	PAN; A/C SECONDARY DRAIN PAN, 27IN X 48IN
PAN02327	44.31	PAN; A/C SECONDARY DRAIN PAN, 27IN X 48IN
PAN02328	54.91	PAN; A/C SECONDARY DRAIN PAN, 27IN X 63IN
PAN02330	30.91	PAN; A/C SECONDARY DRAIN PAN, 30IN X 30IN
PAN02331	57.57	PAN;(5 EA/CASE) A/C SECONDARY DRAIN PAN, 30IN X 50IN
PAN02332	47.76	PAN; A/C SECONDARY DRAIN PAN, 30IN X 50IN
PAN02333	60.03	PAN; (5 EA/CASE) A/C SECONDARY DRAIN PAN, 30IN X 60IN
PAN02334	54.61	PAN; A/C SECONDARY DRAIN PAN, 30IN X 60IN
PAN02335	55.54	PAN; A/C SECONDARY DRAIN PAN, 32IN X 63IN
PAN02337	42.14	PAN; A/C SECONDARY DRAIN PAN, 36IN X 36IN
PAN02338	57.73	PAN; A/C SECONDARY DRAIN PAN, 36IN X 60IN
PAN02341	150.75	PAN;DRAIN,ASSY, OP24, OP12, CP14, CP26
PAN02342	136.68	PAN;ASSY, DRAIN 20, CL10, CL18
PAN02343	61.11	PAN; DRAIN, HEAVY GUAGE, WELDED, STEEL NIPPLES, 30 X 66
PAN02389	402.89	PAN; DRAIN
PAN02390	187.15	PAN; DRAIN, SIZE 03
PAN02391	191.30	PAN; DRAIN, SIZE 06
PAN02395	237.11	PAN; DRAIN, SIZE 17 & 21
PAN02399	19.10	PAN; DURA-PAN SECONDARY DRAIN PAN, 12 X 46 BOTTOM, 14 X 48 OVERALL, DRAIN LS
PAN02400	19.10	PAN; DURA-PAN SECONDARY DRAIN PAN, 12 X 46 BOTTOM, 14 X 48 OVERALL, DRAIN SS
PAN02401	19.10	PAN; DURA-PAN SECONDARY DRAIN PAN, 12 X 46 BOTTOM, 14 X 48 OVERALL, DRAIN N
PAN02402	20.10	PAN; DURA-PAN SECONDARY DRAIN PAN, 18 X 38 BOTTOM, 20 X 40 OVERALL, DRAIN LS
PAN02403	20.10	PAN; DURA-PAN SECONDARY DRAIN PAN, 18 X 38 BOTTOM, 20 X 40 OVERALL, DRAIN SS
PAN02404	20.10	PAN; DURA-PAN SECONDARY DRAIN PAN, 18 X 38 BOTTOM, 20 X 40 OVERALL, DRAIN N
PAN02405	21.11	PAN; DURAPAN SECONDARY DRAIN PAN, 18 X 46 BOTTOM, 20 X 48 OVERALL, DRAIN LS
PAN02406	21.11	PAN; DURA-PAN SECONDARY DRAIN PAN, 18 X 46 BOTTOM, 20 X 48 OVERALL, DRAIN SS
PAN02407	21.11	PAN; DURA-PAN SECONDARY DRAIN PAN, 18 X 46 BOTTOM, 20 X 48 OVERALL, DRAIN N
PAN02408	20.10	PAN; DURA-PAN SECONDARY DRAIN PAN, 24 X 24 BOTTOM, 26 X 26 OVERALL, DRAIN S
PAN02409	20.10	PAN;DURA-PAN SECONDARY DRAIN PAN, 24 X 24 BOTTOM, 26 X 26 OVERALL, DRAIN N
PAN02410	21.11	PAN; DURA-PAN SECONDARY DRAIN PAN, 26 X 26 BOTTOM, 28 X 28 OVERALL, DRAIN S
PAN02411	21.11	PAN; DURA-PAN SECONDARY DRAIN PAN, 26 X 26 BOTTOM, 28 X 28 OVERALL, DRAIN N
PAN02412	23.12	PAN; DURA-PAN SECONDARY DRAIN PAN, 27 X 29 BOTTOM, 29 X 31 OVERALL, DRAIN LS
PAN02413	23.12	PAN; DURA-PAN SECONDARY DRAIN PAN, 27 X 29 BOTTOM, 29 X 31 OVERALL, DRAIN SS
PAN02414	23.12	PAN; DURA-PAN SECONDARY DRAIN PAN, 27 X 29 BOTTOM, 29 X 31 OVERALL, DRAIN N

PAN02415	29.15	PAN; DURA-PAN SECONDARY DRAIN PAN, 27 X 39 BOTTOM, 29 X 41 OVERALL, DRAIN LS
PAN02416	29.15	PAN: BRAMEC DURA-PAN SECONDARY DRAIN PAN, 27 X 39 BOTTOM, 29 X 41 OVERALL, DRAIN SS
PAN02417	29.15	PAN; DURA-PAN SECONDARY DRAIN PAN, 27 X 39 BOTTOM, 29 X 41 OVERALL, DRAIN N
PAN02418	34.17	PAN; DURA-PAN SECONDARY DRAIN PAN, 27 X 48 BOTTOM, 29 X 50 OVERALL, DRAIN LS
PAN02419	34.17	PAN; DURA-PAN SECONDARY DRAIN PAN, 27 X 48 BOTTOM, 29 X 50 OVERALL, DRAIN SS
PAN02420	34.17	PAN; DURA-PAN SECONDARY DRAIN PAN, 27 X 48 BOTTOM, 29 X 50 OVERALL, DRAIN N
PAN02421	42.21	PAN; DURA-PAN SECONDARY DRAIN PAN, 27 X 63 BOTTOM, 29 X 65 OVERALL, DRAIN LS
PAN02422	42.21	PAN; DURA-PAN SECONDARY DRAIN PAN, 27 X 63 BOTTOM, 29 X 65 OVERALL, DRAIN SS
PAN02423	42.21	PAN; DURA-PAN SECONDARY DRAIN PAN, 27 X 63 BOTTOM, 29 X 65 OVERALL, DRAIN N
PAN02424	24.12	PAN; DURA-PAN SECONDARY DRAIN PAN, 30 X 30 BOTTOM, 32 X 32 OVERALL, DRAIN S
PAN02425	24.12	PAN; DURA-PAN SECONDARY DRAIN PAN, 30 X 30 BOTTOM, 32 X 32 OVERALL, DRAIN N
PAN02426	37.19	PAN; DURA-PAN SECONDARY DRAIN PAN, 30 X 50 BOTTOM, 32 X 52 OVERALL, DRAIN LS
PAN02427	37.19	PAN; DURA-PAN SECONDARY DRAIN PAN, 30 X 50 BOTTOM, 32 X 52 OVERALL, DRAIN SS
PAN02428	37.19	PAN; DURA-PAN SECONDARY DRAIN PAN, 30 X 50 BOTTOM, 32 X 52 OVERALL, DRAIN N
PAN02429	42.21	PAN; DURA-PAN SECONDARY DRAIN PAN, 30 X 60 BOTTOM, 32 X 62 OVERALL, DRAIN LS
PAN02430	42.21	PAN; DURA-PAN SECONDARY DRAIN PAN, 30 X 60 BOTTOM, 32 X 62 OVERALL, DRAIN SS
PAN02431	42.21	PAN; DURA-PAN SECONDARY DRAIN PAN, 30 X 60 BOTTOM, 32 X 62 OVERALL, DRAIN N
PAN02432	43.22	PAN; DURA-PAN SECONDARY DRAIN PAN, 32 X 63 BOTTOM, 34 X 65 OVERALL, DRAIN LS
PAN02433	43.22	PAN; DURA-PAN SECONDARY DRAIN PAN, 32 X 63 BOTTOM, 34 X 65 OVERALL, DRAIN SS
PAN02434	43.22	PAN; DURA-PAN SECONDARY DRAIN PAN, 32 X 63 BOTTOM, 34 X 65 OVERALL, DRAIN N
PAN02435	33.17	PAN; DURA-PAN SECONDARY DRAIN PAN, 36 X 36 BOTTOM, 38 X 38 OVERALL, DRAIN S
PAN02436	33.17	PAN; DURA-PAN SECONDARY DRAIN PAN, 36 X 36 BOTTOM, 38 X 38 OVERALL, DRAIN N
PAN02437	45.23	PAN; DURA-PAN SECONDARY DRAIN PAN, 36 X 60 BOTTOM, 38 X 62 OVERALL, DRAIN LS
PAN02438	45.23	PAN; DURA-PAN SECONDARY DRAIN PAN, 36 X 60 BOTTOM, 38 X 62 OVERALL, DRAIN SS
PAN02439	45.23	PAN; DURA-PAN SECONDARY DRAIN PAN, 36 X 60 BOTTOM, 38 X 62 OVERALL, DRAIN N
PAN02440	18.09	PAN; DURA-PAN SECONDARY DRAIN PAN, 24 ROUND BOTTOM, 26 ROUND OVERALL, DRAIN S
PAN02441	18.09	PAN; DURA-PAN SECONDARY DRAIN PAN, 24 ROUND BOTTOM, 26 ROUND OVERALL, DRAIN N
PAN02442	30.15	PAN; DURA-PAN SECONDARY DRAIN PAN, 34 ROUND BOTTOM, 36 ROUND OVERALL, DRAIN S
PAN02444	323.92	PAN; DRAIN, SIZE 012
PAN02445	348.47	PAN; DRAIN, SIZE 018 & 024
PAN02446	382.97	PAN; DRAIN, SIZE 036 & 054
PAN02447	521.04	PAN; DRAIN, SIZE 072 & 090
PAN02452	685.88	PAN; DRAIN, STAINLESS STEEL, SIZE 072/090
PAN02461	52.14	PAN; DRAIN
PAN02462	34.87	PAN; DRAIN, HEAVY GAUGE, WELDED, STEEL NIPPLES, 40X27
PAN02463	633.93	PAN; DRAIN ASSEMBLY
PAN02464	49.81	PAN; DRAIN, ASSEMBLY
PAN02466	44.27	PAN; DRIP
PAN02467	38.80	PAN; DRIP
PAN02468	68.72	PAN; SECONDARY DRAIN PAN
PAN02476	136.68	PAN; ASSY DRAIN
PAN02493	54.61	PAN; A/C SECONDARY DRAIN PAN, 30IN X 60IN, NO DRAIN HOLE
PAN02534	187.92	PAN; DRAIN ASSY, PLASTIC
PAN02535	230.52	PAN; DRAIN ASSY, PLASTIC
PAN02536	194.51	PAN; DRAIN ASSY; PLASTIC
PAN02537	184.62	PAN; DRAIN ASSY, PLASTIC
PAN02558	104.39	PAN; DRAIN, PLASTIC, 9.00 X 40.50 X 1.50
PAN02589	32.80	PAN; DRIP 19.16 X 12.93
PAN02593	144.67	PAN; DRAIN, 9.00 X 77.25 X 1.38 DEEP, ZESTON PVC
PAN02594	29.52	PAN; WATER DISTRIBUTION TRAY, SMALL BYPASS
PAN02595	27.53	PAN; WATER DISTRIBUTION TRAY/ LARGE BYPASS/FAN POWER
PAN02604	102.67	PAN; DRAIN, 27.88 X 8.90
PAN02605	108.72	PAN; DRAIN, 37.09 X 8.90
PAN02678	128.58	PAN; DRAIN
PAN02715	54.30	PAN; WELDED DRAIN PAN 52 x 26
PAN02716	49.92	PAN; WELDED DRAIN PAN 32 x 60
PAN02717	55.18	PAN; WELDED DRAIN PAN 32 x 66
PAN02718	27.69	PAN; WELDED DRAIN PAN 14 x 32
PAN02719	31.54	PAN; WELDED DRAIN PAN 14 x 42
PAN02720	29.96	PAN; WELDED DRAIN PAN 16 x 32
PAN02721	33.30	PAN; WELDED DRAIN PAN 18 x 42
PAN02722	36.80	PAN; WELDED DRAIN PAN 18 x 46
PAN02723	45.54	PAN; WELDED DRAIN PAN 30 x 30
PAN02724	66.56	PAN; WELDED DRAIN PAN 32 x 76
PAN02725	40.30	PAN; WELDED DRAIN PAN 34 x 25
PAN02727	44.68	PAN; WELDED DRAIN PAN 40 x 40
PAN02730	16.21	PAN; DRIP
PAN02731	32.41	PAN; DRAIN, PLASTIC, 13.28 X 21.04 X 2.03
PAN02732	36.56	PAN; DRAIN, PLASTIC, 16.28 X 21.04 X 2.03
PAN02733	40.93	PAN; DRAIN, PLASTIC, 19.78 X 21.04 X 2.03
PAN02734	46.98	PAN; DRAIN, PLASTIC, 23.28 X 21.04 X 2.03
PAN02735	36.68	PAN; SECONDARY DRAIN, PLASTIC, 16.23 X 21.10 X 1.50
PAN02736	40.94	PAN; SECONDARY DRAIN, PLASTIC, 21.23 X 21.10 X 1.50
PAN02737	42.65	PAN; SECONDARY DRAIN, PLASTIC, 25.48 X 21.10 X 1.50
PAN02738	30.71	PAN; SECONDARY DRAIN, PLASTIC, 28.73 X 21.10 X 1.50
PAN02740	73.93	PAN; PLASTIC DRAIN, AUXILLARY 10.00 X 10.00 X 2.00
PAN02742	93.65	PAN; PLASTIC DRAIN, 6.00 X 51.75 X 4.25
PAN02744	104.76	PAN; PLASTIC DRAIN, 6.00 X 75.75 X 4.25
PAN02749	53.93	PAN; DRAIN
PAN02756	30.63	PAN; DRIP
PAN02764	50.75	PAN; DRAIN, BLACK PVC, 29.58 X 7.75
PAN02765	65.01	PAN; DRAIN, BLACK PVC, 35.70 X 7.75
PAN02767	39.43	PAN; DRAIN, 43 INCH LENGTH
PAN02768	42.65	PAN; DRAIN, 52 INCH LENGTH
PAN02820	24.42	PAN; DRAIN, HEAVY GAUGE, WELDED, STEEL NIPPLES, 14x44
PAN02822	40.10	PAN; DRAIN, HEAVY GAUGE, WELDED, STEEL NIPPLES, 24x48
PAN02823	28.93	PAN; DRAIN, HEAVY GAUGE, WELDED, STEEL NIPPLES, 32x36
PAN02824	55.80	PAN; DRAIN, HEAVY GAUGE, WELDED, STEEL NIPPLES, 32x66
PAN02832	18.13	PAN; WATER DISTRIBUTOR TRAY, SMALL BYPASS
PAN02853	52.31	PAN; 32 X 60 WELDED DRAIN PAN
PAN02872	32.26	PAN; DRAIN, WELDED, 30 X 30
PAP00001	6.03	PAPER; PLUMERS ABRASIVE CLOTH
PAP00002	15.08	PAPER; PLUMERS ABRASIVE CLOTH
PAP00003	10.05	PAPER; OPEN MESH ABRASIVE ROLL
PAP00004	24.59	PAPER; REPLACEMENT PRINTER PAPER FOR BACHARACH FYRITE PRO AND ALL PCA'S, 1 PER PACK
PAP00005	61.47	PAPER; REPLACEMENT PRINTER PAPER FOR BACHARACH FYRITE PRO AND ALL PCA'S, 5 PER PACK
PAW00080	111.00	CATS.PAW FOR SCHOOLS - INITIAL COPY
PAW00082	111.00	CATS.PAW FOR SCHOOLS - SUBSCRIPTION RENEWAL
PCT00001	0.01	PERSONAL COMPUTER TERMINAL; PORTABLE EDIT TERMINAL, W/RS-232, 7 LINE 40 CHARACTER LCD
PCT00002	2221.00	PERSONAL COMPUTER TERMINAL;W/RS-232PORT,80 CHAR. LED DISPLAY
PCT00003	2919.00	PERSONAL COMPUTER TERMINAL;
PCT00004	2889.00	PERSONAL COMPUTER TERMINAL; CONSISTS OF PCT00003, ADP00234 AND ADP00312.
PFC01	76.28	COVER: PLASTIC FRONT COVER

PIN00026	11.84	PIN; ROLL, STD DUTY, .12 DIA X .50 LONG
PIN00078	43.23	PIN;WRIST ASSEMBLY
PIN00084	21.42	PIN; TAPER, #8 X 2.50 LONG, WITH NUT, 7/16-20 UNF
PIN00088	16.87	PIN;CLEVIS, .19 DIA X .84 LG
PIN00110	18.84	PIN; .31 X 2.57
PIN00112	36.05	PIN;8 X 1.50 TAPER
PIN00131	137.85	PIN;SPIROL
PIN00145	112.67	PIN;VANE CONTROL ASM.
PIN00161	140.18	PIN;
PIN00163	97.26	PIN;
PIN00165	174.51	PIN;
PIN00175	2.78	PIN; COTTER, 1.25 LG X .094 DIA
PIN00179	17.82	PIN;ROLL
PIN00181	2.48	PIN; TERMINAL, .084 DIA X .805 LG
PIN00193	1.12	PIN; .12 DIA. X 1.25 LG
PIN00205	49.56	PIN; LIFT (ONE CARTON = 50 PIECES)
PIN00206	114.11	PIN; LIFT(50 EACH/CARTON)
PIN00209	239.20	PIN; ROLL, 50 PIECES (ONE CARTON = 50 PCS)
PIN00235	20.99	PIN; DRIVE
PIN00239	35.66	PIN; HINGE
PIN00243	60.07	PIN; PLASTIC HINGE (TO ELECTRICAL CABINET)
PIN00247	529.20	PIN; VANE CONTROL
PIN00248	13.20	PIN; DOWEL, .75 DIA X 1.4 INCHES LONG
PIN00823	48.20	PIN; DAMPER LINKAGE, .25 DIA X .68 LG IF NUT IS REQUIRED, ORDER NUT00338 (1 CTN = 10 PCS)
PIN00824	74.08	PIN; ROLL (1 CTN = 10 PCS)
PIN00832	348.03	PIN; .50 OD X 2.375 LONG
PIN00835	80.94	PIN; CLEVIS, .25 DIA X .722 LG, STEEL
PIN00836	79.46	PIN; COTTER, .343 DIA X 1.00 LG, STEEL
PIN00837	51.05	PIN; DOWEL, .19 DIA X .50 LG
PIN00840	9.38	PIN; ROLL, 3/16 X 1 (1 CTN = 10 PCS)
PIN00841	13.06	PIN; ROLL, 3/16 IN X 1-1/2 IN (1 CTN = 10 PCS)
PIN00842	9.56	PIN; ROLL (1 CTN = 10 PCS)
PIN00843	13.17	PIN; ROLL, 3/16 IN. X 2 1/4 IN., VANE OPERATOR (1 CTN = 10 PCS)
PIN00844	23.08	PIN; COTTER, .19 DIA X 1.25 LONG (1 CTN = 10 PCS)
PIN00845	9.38	PIN; ROLL STD DUTY, .12 DIA X 1.38 LONG (1 CTN = 10 PCS)
PIN00846	201.55	PIN; COTTER (1 CTN = 10 PCS)
PIN00847	30.09	PIN; VALVE REED DOWELL, SUCTION (1 CTN = 10 PCS)
PIN00848	17.12	PIN; DISCHARGE VALVE (1 CTN = 10 PCS)
PIN00849	12.45	PIN; ROLL, .25 DIA X .75 LONG (1 CTN = 10 PCS)
PIN00850	11.03	PIN; COTTER (1 CTN = 10 PCS)
PIN00851	13.17	PIN; WIRE CONNECTOR (1 CTN = 10 PCS)
PIN00852	11.78	PIN; ROLL, 3/16 X 1-1/4 (1 CTN = 10 PCS)
PIN00853	34.33	PIN; 1/4 DIA (1 CTN = 10 PCS)
PIN00854	37.44	PIN; .500 DIA X 1.10 LG (1 CTN = 10)
PIN00855	14.00	PIN; TERMINAL, 20-14 AWG .084 PIN DIA (1 CTN = 10 PCS)
PIN00856	17.27	PIN; .25 DIA X 2.25 LG (1 CTN = 10 PCS)
PIN00857	18.08	PIN; COTTER, VANE CONTROL ASSEMBLY .094 X .750 (1 CTN = 10 PCS)
PIN00862	225.76	PIN; HOLLOW, SHAFT
PIN00863	37.29	PIN; .19 DIA X 1.75 LG, ROLL SPRING (PACKAGE OF 25)
PIN00872	2.01	PIN; TRIGGER
PIN00874	182.22	PIN; REPLACEABLE TEETH (SET OF 4)
PIN00875	244.24	PIN; REPLACEABLE TEETH (SET OF 4)
PIN00876	1.01	PIN; OUTLET GRILL
PIN00881	17.02	PIN; TERMINAL PIN, MOTOR PLUG
PIP00164	81.65	PIPE;
PIP00244	79.06	PIPE;TUBE ASSEMBLY
PIP00257	1353.55	PIPE; FLUE, ASSEMBLY
PIP00260	723.70	PIPE; FLUE ASSEMBLY
PIP00268	545.70	PIPE; FLUE, 4.73 X 38.00
PIP00319	363.36	PIPE; VACUUM GAUGE, 6 - 8 WEEK LEADTIME
PIP00349	7915.83	PIPE; DISCHARGE
PIP00363	195.44	PIPE; GAS/PLENUM - HI HEAT
PIP00364	47.99	PIPE; FLUE, MOLDED
PIP00365	46.61	PIPE; FLUE, MOLDED
PIP00367	47.40	PIPE; .75 NPS X 2.70 LONG
PIP00420	59.06	PIPE;.25 NPT X .088W STL
PIP00807	113.74	PIPE; DIMPLED, 180/215 RTHB
PIP00808	1.01	PIPE; 1/2 CPVC, 10 FEET (CTN = 10 PIECES, 10 FEET LONG)
PIP00809	1.01	PIPE; 3/4 CPVC, 10 FEET (CTN = 10 PIECES, 10 FEET LONG)
PIP00810	0.38	PIPE; 1/2IN 315 PSI PVC PIPE, MANUFACTURED IN 10 FT LENGTHS, 500 FT PER BOX (CTN = 50 PIECES, 10 FEET LONG)
PIP00811	0.48	PIPE; 3/4IN 200 PSI PVC PIPE, MANUFACTURED IN 10 FT LENGTHS, 500 FT PER BOX (CTN = 50 PIECES, 10 FEET LONG)
PIP00812	1.01	PIPE; 3/4IN SCHEDULE 40, 400 PSI PVC PIPE, MANUFACTURED IN 10 FT LENGTHS, 500 FT PER BOX (CTN = 50 PIECES, 10 FEET LONG)
PIP00813	1.01	PIPE; 1 INCH 200 PSI PVC PIPE, MANUFACTURED IN 10 FT LENGTHS, 500 FT PER BOX (CTN = 50 PIECES, 10 FEET LONG)
PIP00814	1.01	PIPE; 1 INCH SCHEDULE 40 PVC PIPE, MANUFACTURED IN 10 FT LENGTHS, 100 FT PER BOX (CTN = 10 PIECES, 10 FEET LONG)
PIP00844	10.78	PIPE; FITTING ASSEMBLY, .50 ID X 13 IN LENGTH
PIP00845	15.70	PIPE; FITTING ASSEMBLY, 1.50 ID X 15.68 LENGTH
PIP00847	69.92	PIPE; FITTING ASSEMBLY, PVC, 23.1 X 1.5 DIA
PIP00882	22.11	PIPE; ACR, .38 OD X 20 FT LENGTH
PIP00883	35.18	PIPE; ACR, .50 OD X 20 FT LENGTH
PIP00884	42.21	PIPE; ACR, .63 OD X 20 FT LENGTH
PIP00885	60.30	PIPE; ACR, .75 OD X 20 FT LENGTH
PIP00886	66.33	PIPE; ACR, .88 OD X 20 FT LENGTH
PIP00887	96.48	PIPE; ACR, 1.13 OD X 20 FT LENGTH
PIP00888	129.65	PIPE; ACR, 1.38 OD X 20 FT LENGTH
PIP00889	165.83	PIPE; ACR, 1.63 OD X 20 FT LENGTH
PIP00890	261.30	PIPE; ACR, 2.13 X 20 FT LENGTH
PIP00891	388.94	PIPE;ACR, 2.63 OD X 20 FT LENGTH
PIP00892	523.61	PIPE; ACR, 3.13 OD X 20 FT LENGTH
PIP00893	683.40	PIPE; ACR, 3.63 OD X 20 FT LENGTH
PIP00894	870.33	PIPE; ACR, 4.14 OD X 20 FT LENGTH
PIP00973	0.00	PIPE; 12' CANADA, 1/2" OD, STRAIGHT LGTH, ACR
PIP00974	0.00	PIPE; 12' CANADA, 5/8" OD, STRIAGHT LGTH, ACR
PIP00975	0.00	PIPE; 12' CANADA, 3/4" OD, STRAIGHT LGTH, ACR
PIP00976	0.00	PIPE; 12" CANADA, 7/8"OD, STRIAGHT LGTH, ACR
PIP00977	0.00	PIPE; 12' CANADA, 1 1/8" OD, STRAIGHT LGTH, ACR
PIP00978	0.00	PIPE; 12' CANADA, 1 3/8" OD, STRAIGHT LGTH, ACR
PIP00979	0.00	PIPE; 12' CANADA, 1 5/8" OD, STRAIGHT LGTH, ACR
PIP00980	0.00	PIPE; 12' CANADA, 2 1/8" OD, STRAIGHT LGTH, ACR
PIP00981	0.00	PIPE; 12' CANADA, 2 5/8" OD, STRAIGHT LGTH, ACR
PIP00982	0.00	PIPE; 12' CANADA, 3 1/8" OD, STRAIGHT LGTH, ACR
PIP00983	0.00	PIPE; 12' CANADA, 3 5/8" OD, STRIAGHT LGTH, ACR
PIP00984	0.00	PIPE; 12' CANADA, 4 1/8" OD, STRAIGHT LGTH, ACR
PIP00985	0.00	PIPE; 20 FT CAN, 3/8IN OD. STRAIGHT LGTH. ACR TPC

PIP00986	0.00	PIPE; 20 FT CAN, 1/2IN OD. STRAIGHT LGTH. ACR TPC
PIP00987	0.00	PIPE; 20 FT CAN, 5/8IN OD. STRAIGHT LGTH. ACR TPC
PIP00988	0.00	PIPE; 20 FT CAN, 3/4IN OD. STRAIGHT LGTH. ACR TPC
PIP00989	0.00	PIPE; 20 FT CAN, 7/8IN OD. STRAIGHT LGTH. ACR TPC
PIP00990	0.00	PIPE; 20 FT CAN, 1-1/8IN OD. STRAIGHT LGTH. ACR TPC
PIP00991	0.00	PIPE; 20 FT CAN, 1-3/8IN OD. STRAIGHT LGTH. ACR TPC
PIP00992	0.00	PIPE; 20 FT CAN, 1-5/8IN OD. STRAIGHT LGTH. ACR TPC
PIP00993	0.00	PIPE; 20 FT CAN, 2-1/8IN OD. STRAIGHT LGTH. ACR TPC
PIP00994	0.00	PIPE; 20 FT CAN, 2-5/8IN OD. STRAIGHT LGTH. ACR TPC
PIP00995	0.00	PIPE; 20 FT CAN, 3-1/8IN OD. STRAIGHT LGTH. ACR TPC
PIP00996	0.00	PIPE; 20 FT CAN, 3-5/8IN OD. STRAIGHT LGTH. ACR TPC
PIP00997	0.00	PIPE; 20 FT CAN, 4-1/8IN OD. STRAIGHT LGTH. ACR TPC
PIP01009	10.05	PIPE; 1/2 IN X 36 IN READY CUT BLACK
PIP01018	6.03	PIPE; BLACK STEEL READY CUT PIPE, ASTM A-120, 1/2IN X 18IN
PIP01019	7.04	PIPE; BLACK STEEL READY CUT PIPE, ASTM A-120, 1/2IN X 24IN
PIP01020	9.05	PIPE; BLACK STEEL READY CUT PIPE, ASTM A-120, 1/2IN X 30IN
PIP01021	13.07	PIPE; BLACK STEEL READY CUT PIPE, ASTM A-120, 1/2IN X 48IN
PIP01022	16.08	PIPE; BLACK STEEL READY CUT PIPE, ASTM A-120, 1/2IN X 60IN
PIP01023	20.10	PIPE; BLACK STEEL READY CUT PIPE, ASTM A-120, 1/2IN X 72IN
PIP01024	7.04	PIPE; BLACK STEEL READY CUT PIPE, ASTM A-120, 3/4IN X 18IN
PIP01025	9.05	PIPE; BLACK STEEL READY CUT PIPE, ASTM A-120, 3/4IN X 24IN
PIP01026	11.06	PIPE; BLACK STEEL READY CUT PIPE, ASTM A-120, 3/4IN X 30IN
PIP01027	13.07	PIPE; BLACK STEEL READY CUT PIPE, ASTM A-120, 3/4IN X 36IN
PIP01028	17.09	PIPE; BLACK STEEL READY CUT PIPE, ASTM A-120, 3/4IN X 48IN
PIP01029	21.11	PIPE; BLACK STEEL READY CUT PIPE, ASTM A-120, 3/4IN X 60IN
PIP01030	24.12	PIPE; BLACK STEEL READY CUT PIPE, ASTM A-120, 3/4IN X 72IN
PIP01034	219.09	PIPE, 3/4" PVC CONDENSATE PIPE, 200 PSI, 20' LENGTHS, STRAIGHT END
PIP01036	0.55	PIPE, 3/4" PVC CONDENSATE PIPE, 10' LENGTHS, STRAIGHT END, 200 PSI
PIP01037	0.74	PIPE, 3/4" PVC CONDENSATE PIPE, 10' LENGTHS, STRAIGHT END, SCH. 40
PIP01038	0.96	PIPE, 3/4" PVC CONDENSATE PIPE, 20' LENGTHS, BELLED END, SCH. 40
PIP01039	2.85	PIPE, 2" PVC CONDENSATE PIPE, 10' LENGTHS, STRAIGHT END, SCH. 40, ASTM 2665
PIP01040	3.97	PIPE, 3" PVC CONDENSATE PIPE, 10' LENGTHS, STRAIGHT END, SCH. 40, ASTM 2665
PIP01046	214.41	PIPE; PIPING PACKAGE, 2-WAY BASIC, 1/2" PIPE WITH 1/2" VALVE, 2 POSITION, N.C., VU SERIES
PIP01048	321.02	PIPE; PIPING PACKAGE, 2-WAY BASIC, 1" PIPE WITH 1" VALVE, 2 POSITION N.C., VC SERIES
PIP01050	293.77	PIPE; PIPING PACKAGE, 2-WAY BASIC, 1" PIPE WITH 1" VALVE, 2 POSITION N.C., VU SERIES
PIP01051	392.83	PIPE; PIPING PACKAGE, 2-WAY BASIC, 1" PIPE WITH 1" VALVE, MODULATING, VC SERIES
PIP01053	443.72	PIPE; PIPING PACKAGE, 2-WAY BASIC, 1-1/4" PIPE WITH 1-1/4" VALVE, 2 POSITION N.C., VC SERIES
PIP01057	446.54	PIPE; PIPING PACKAGE, 2-WAY DELUXE, 1/2" PIPE WITH 1/2" VALVE, MODULATING, VC SERIES
PIP01061	689.00	PIPE; PIPING PACKAGE, 2-WAY DELUXE, 1" PIPE WITH 1" VALVE, MODULATING, VC SERIES
PIP01062	551.60	PIPE; PIPING PACKAGE, 2-WAY DELUXE, 3/4" PIPE WITH 1/2" VALVE, MODULATING, VC SERIES
PIP01064	986.90	PIPE; PIPING PACKAGE, 2-WAY DELUXE, 1-1/4" PIPE WITH 1-1/4" VALVE, MODULATING, VC SERIES
PIP01065	325.23	PIPE; PIPING PACKAGE, 3-WAY BASIC, 1/2" PIPE WITH 1/2" VALVE, 2 POSITION N.C., VU SERIES
PIP01067	449.09	PIPE; PIPING PACKAGE, 3-WAY BASIC, 3/4" PIPE WITH 1/2" VALVE, MODULATING, VC SERIES
PIP01074	453.23	PIPE; PIPING PACKAGE, 3-WAY DELUXE, 1/2" PIPE WITH 1/2" VALVE, 2 POSITION N.O., VU SERIES
PIP01075	613.05	PIPE; PIPING PACKAGE, 3-WAY DELUXE, 3/4" PIPE WITH 1/2" VALVE, MODULATING, VC SERIES
PIP01076	668.41	PIPE; PIPING PACKAGE, 3-WAY DELUXE, 1" PIPE WITH 1" VALVE, 2 POSITION N.C., VC SERIES
PIP01077	635.14	PIPE; PIPING PACKAGE, 3-WAY DELUXE, 1" PIPE WITH 1" VALVE, 2 POSITION N.C., VU SERIES
PIP01078	796.57	PIPE; PIPING PACKAGE, 3-WAY DELUXE, 1" PIPE WITH 1" VALVE, MODULATING, VC SERIES
PIP01080	1059.39	PIPE; PIPING PACKAGE, 3-WAY DELUXE, 1-1/4" PIPE WITH 1-1/4" VALVE, MODULATING, VC SERIES
PIP01084	635.14	PIPE; PIPING PACKAGE, 3-WAY DELUXE, 1" PIPE WITH 1" VALVE, 2 POSITION N.O., VU SERIES
PIP01087	0.00	PIPE; ACR, .38 OD X 20 FT LENGTH
PIP01088	0.00	PIPE; ACR, .50 OD X 20 FT LENGTH
PIP01089	0.00	PIPE; ACR, .63 OD X 20 FT LENGTH
PIP01090	0.00	PIPE; ACR, .75 OD X 20 FT LENGTH
PIP01091	0.00	PIPE; ACR, .88 OD X 20 FT LENGTH
PIP01092	0.00	PIPE; ACR, 1.13 OD X 20 FT LENGTH
PIP01093	0.00	PIPE; ACR, 1.38 OD X 20 FT LENGTH
PIP01094	0.00	PIPE; ACR, 1.63 OD X 20 FT LENGTH
PIP01095	0.00	PIPE; ACR, 2.13 X 20 FT LENGTH
PIP01096	0.00	PIPE; ACR, 2.63 OD X 20 FT LENGTH
PIP01097	0.00	PIPE; ACR, 3.13 OD X 20 FT LENGTH
PIP01098	0.00	PIPE; ACR, 3.63 OD X 20 FT LENGTH
PIP01099	0.00	PIPE; ACR, 4.14 OD X 20 FT LENGTH
PIP01100	329.02	PIPE; AUXILIARY, GAS LINE
PIP01101	354.22	PIPE; AUXILIARY, GAS LINE
PIP01102	303.82	PIPE; AUXILIARY, LIQUID LINE
PIP01112	5184.62	PIPE; CANDY CANE FOR C FAMILY
PIP01113	3912.06	PIPE; CANDY CANE D FAMILY
PIP01114	0.96	PIPE; 1/2 INCH X 10 FT CPVC PIPE, 500 FT/BOX
PIP01130	0.41	PIPE, 3/4" PVC CONDENSATE PIPE, 200 PSI, 20' LENGTHS, STRAIGHT END
PIT00024	88.67	PILOT;BURNER,STANDING PILOT ONLY, NATURAL GAS
PIT00025	186.18	PILOT; PROPANE
PIT00026	120.74	PILOT;BURNER,NATURAL R.H, ELECTRONIC IGNITION
PIT00027	125.68	PILOT;PROPANE, W/IGNITOR
PIT00038	112.49	PILOT;BURNER
PIT00040	35.74	PILOT; NATURAL GAS, ELECTRONIC IGNITION
PIT00044	34.54	PILOT; BURNER, NATURAL
PIT00049	132.48	PILOT; NATURAL GAS, BURNER
PIT00051	5.83	PILOT; ORIFICE
PIT00054	152.39	PILOT; IGNITOR
PIT00057	122.87	PILOT;ELECT
PIT00064	290.94	PILOT;STANDING, NATURAL GAS, BURNER ASSY. HONEYWELL, STERLING RIGHT HAND FOR UNITS 150/400(CONSISTS OF THERMOCOUPLE, PILOT BURNER, PILOT BRACKET, SCREWS AND TUBING)
PIT00065	189.09	PILOT; PROPANE, BURNER ASSEMBLY, HONEYWELL, STERLING RIGHT HAND FOR UNITS 150/400(CONSISTS OF THERMOCOUPLE, PILOT BURNER, PILOT BRACKET, SCREWS AND TUBING)
PIT00066	149.69	PILOT; BURNER ASSEMBLY NATURAL GAS, 100/125
PIT00067	170.47	PILOT; BURNER ASSEMBLY PROPANE, 100/125
PIT00070	72.45	PILOT; GAS
PIT00071	159.07	PILOT; BURNER ASSEMBLY, NATURAL GAS
PIT00075	239.95	PILOT; BURNER NAT. GAS ASSM. INCLUDES SCREWS, BRACKET, PILOT BURNER, SENSOR, LEAD AND ALUM. TUBE.
PIT00076	138.96	PILOT;BURNER LP ASSM: INCLUDES SCREWS, BRACKET, PILOT BURNER, SENSOR, LEAD, AND ALUM. TUBE
PIT00082	269.65	PILOT; BURNER COMPLETE ASSEMBY, SPARK IGN. NATURAL GAS, 100/125, HONEYWELL
PIT00083	275.91	PILOT; BURNER ASM COMPLETE, INTERMITTENT, LP, HONEYWELL, 100/125
PIT00084	314.60	PILOT; NATURAL GAS, BURNER ASSEMBLY, R.H. INTERMITTENT, 150/400, HONEYWELL, WITH BRACKET AND TUBING
PIT00085	314.51	PILOT; BURNER ASSEMBLY, PROPANE, 150/400, HONEYWELL
PIT00086	205.85	PILOT; NATURAL GAS, BURNER ASSEMBLY, INTERMITTENT, 100/125
PIT00089	187.62	PILOT; LP GAS, BURNER ASSEMBLY, INTERMITTENT PILOT, 150/400
PIT00091	74.78	PILOT;IGNITOR ASSEMBLY, HW Q314, NAT. GAS
PIT00092	94.44	PILOT; NATURAL GAS, IGNITOR
PIT00203	32.76	PILOT; BURNER, NON-PRIMARY AERATED TYPE, B BRACKET, .018 ORIFICE, 1/4IN. FITTNG, F TIP, W/XTRA .010 ORIFICE UNASSMBLD HONEYWELL #Q314A4586
PIT00204	32.76	PILOT; BURNER, NON-PRIMARY AERATED TYPE, B BRACKET, .018 ORIFICE, 1/4IN. FITTNG, L TIP, W/XTRA .010 ORIFICE UNASSMBLD HONEYWELL #Q314A6094
PIT00205	32.76	PILOT; BURNER, NON-PRIMARY AERATED TYPE, B BRACKET, .018 ORIFICE, 1/4IN. FITTING, K TIP, W/EXTRA .010 ORIFICE UNASSEMBLED
PIT00207	91.35	PILOT; BURNER, FIELD REPLACEABLE IGNITOR/FLAME ROD ASSY FOR Q3450/Q3480, HOT SURFACE PILOT IGNITOR/SENSOR ASSY,30"LEADS HONEYWELL #Q3400A1024
PIT00208	35.76	PILOT; BURNER, INTERMITTENT, SEC. AERATED, B BRACKET, .018 ORIFICE, 1./4IN. FITTING, F TIP HONEYWELL #Q345A1305
PIT00209	37.96	PILOT; BURNER, INTERMITTENT, SEC. AERATED, B BRACKET, .018 ORIFICE, 1./4IN. FITTING, L TIP HONEYWELL #Q345A1313

PIT00210	37.22	PILOT; BURNER, INTERMITTENT, SEC. AERATED, B BRACKET, .018 ORIFICE, 1./4IN. FITTING, K TIP HONEYWELL #Q345A1321
PIT00216	151.83	PILOT; ASM.
PIT00218	163.79	PILOT; BURNER ASSEMBLY, NATURAL GAS, R.H., INCLUDES FLAME SENSOR
PIT00219	177.50	PILOT; BURNER ASSEMBLY, LP GAS, R.H. INCLUDES FLAME SENSOR
PIT00224	110.52	PILOT; BURNER L.H., ELECTRIC IGNITION, NAT. GAS
PIT00225	115.75	PILOT; BURNER L.H, LP, ELECTRIC IGNITION
PIT00226	151.67	PILOT; NATURAL GAS ASSEMBLY, L.H. SPARK IGN., 100/125
PIT00227	151.67	PILOT; LP GAS ASSEMBLY, L.H. SPARK IGN., 100/125
PIT00228	160.77	PILOT; NATURAL GAS ASSEMBLY, L.H. SPARK IGN. 150/400
PIT00229	170.75	PILOT; LP GAS ASSEMBLY, L.H. SPARK IGN., 150/400
PIT00230	123.96	PILOT; NATURAL GAS BURNER ASSY. INCLUDES SCREWS, BRACKET AND PILOT, SENSOR BUILT IN
PIT00231	170.75	PILOT; LP BURNER ASSY. INCLUDES SCREWS, BRACKET AND PILOT, SENSOR BUILT IN.
PIT00238	80.77	PILOT; ASSEMBLY (36700010)
PKG00003	4.02	PACKING; COMPR, VALVE,
PKG00004	2.71	PACKING; COMPR VALVE
PKG00005	2.92	PACKING; COMPR VALVE
PKG00006	5.03	PACKING; COMPR VALVE
PKG00008	24.80	PACKING; COMPR VALVE
PKG00009	14.82	PACKING; COMPR VALVE
PKG00010	26.05	PACKING; COMPR VALVE
PKG00022	345.06	PACKING;STEM KIT
PKG00023	476.54	PACKING;KIT STEM
PKG00027	805.53	PACKING;STEM KIT
PKG00112	39.55	PACKING; 1/2IN. THRU 3/4IN. VALVE
PKG00113	51.01	PACKING; 1IN.THRU 2IN.VALVES
PKG00123	0.32	PACKING; RETURNABLE CONTAINER/SKID FOR PILOT PROGRAM
PKG00124	225.06	PACKING; SET, K-LOK PTFE 8"
PKG00125	294.53	PACKING; SET, K-LOK PTFE 16"
PKG00128	144.12	PACKING; KIT, FOR G6 AND G7 SERIES BELIMO VALVES
PKG00130	109.42	PACKING; SET, ENERGY VALVE 8"
PKG00144	170.22	PACKING; KIT, 0.5 THRU 2.0 GLOBE VALVE
PKG00145	167.46	PACKING; KIT, 2.5 THRU 4.0 GLOBE VALVE
PKG00146	250.86	PACKING; SET, K-LOK PTFE 6"
PKG00148	183.81	PACKING; SET, K-LOK PTFE 14"
PKG00456	0.37	PACKING; RETURNABLE CONTAINER/SKID FOR PILOT PROGRAM
PKG00789	0.41	PACKAGING; RETURNABLE FLEXIBLE PALLET
PLG00032	1.18	PLUG; SCHEDULE 40 PVC PRESSURE FITTING, .75 INCH MIPT PLUG
PLG00033	12.40	PLUG; DWYER A-331 1/8 INCH NPT FILTER VENT PLUG
PLN00044	1636.16	PLENUM; PLENUM ASSEMBLY & GRILLE
PLN00045	1933.13	PLENUM; PLENUM ASSEMBLY & GRILLE
PLN00058	1890.40	PLENUM; PLENUM ASSEMBLY & GRILLE
PLN00059	2153.41	PLENUM; PLENUM ASSEMBLY & GRILLE
PLN00856	75.25	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1" LINER, INSULATED, 12-1/2 X 19-1/2 X 36, PLN/001-3
PLN00857	78.69	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1" LINER, INSULATED, 12 X 21-1/2 X 36, PLN/002-3
PLN00858	81.36	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1" LINER, INSULATED, 12 X 24 X 36, PLN/003-3
PLN00859	81.36	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1" LINER, INSULATED, 15-1/2 X 19-1/2 X 36, PLN/004-3
PLN00860	101.14	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1" LINER, INSULATED, 19-1/2 X 19-1/2 X 36, PLN/005-3
PLN00861	97.02	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1" LINER, INSULATED, 19-1/2 X 22-1/2 X 36, PLN/006-3
PLN00866	116.51	PLENUM; 26 GAUGE WITH STRENGTH BEADS, 1" LINER, INSULATED, 12-1/2 X 19-1/2 X 48, PLN/001-4
PLN00867	120.71	PLENUM; 26 GAUGE WITH STRENGTH BEADS, 1 " LINER, INSULATED, 12 X 21-1/2 X 48, PLN/002-4
PLN00868	126.63	PLENUM; 26 GAUGE WITH STRENGTH BEADS, 1" LINER, INSULATED, 12 X 24 X 48, PLN/003-4
PLN00869	128.73	PLENUM; 26 GAUGE WITH STRENGTH BEADS, 1" LINER, INSULATED, 15-1/2 X 19-1/2 X 48, PLN/004-4
PLN00870	134.65	PLENUM; 26 GAUGE WITH STRENGTH BEADS, 1" LINER, INSULATED, 19-1/2 X 19-1/2 X 48, PLN/005-4
PLN00871	144.77	PLENUM; 26 GAUGE WITH STRENGTH BEADS, 1" LINER, INSULATED, 19-1/2 X 22-1/2 X 48, PLN/006-4
PLN00919	86.90	PLENUM, RETURN AIR PLENUM WITHOUT FILTER FRAME, 16 X 25 X 24
PLN00920	116.51	PLENUM, RETURN AIR PLENUM WITHOUT FILTER FRAME, 16 X 25 X 36
PLN00921	95.50	PLENUM, RETURN AIR PLENUM WITHOUT FILTER FRAME, 20 X 25 X 24
PLN00923	82.13	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1-1/2 IN. LINER, INSULATED, 12-1/2 x 19-1/2, PLN/001T-3
PLN00924	85.95	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1-1/2 IN. LINER, INSULATED, 12 x 21-1/2, PLN/002T-3
PLN00925	89.77	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1-1/2 IN. LINER, INSULATED, 12 x 24, PLN/003T-3
PLN00926	87.86	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1-1/2 IN. LINER, INSULATED, 15-1/2 x 19-1/2, PLN/004T-3
PLN00927	97.02	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1-1/2 IN. LINER, INSULATED, 19-1/2 x 19-1/2, PLN/005T-3
PLN00928	102.37	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1-1/2 IN. LINER, INSULATED, 19-1/2 x 22-1/2, PLN/006T-3
PLN00929	127.97	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1-1/2 IN. LINER, INSULATED, 20 x 25, PLN/007T-3
PLN00930	106.00	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1-1/2 IN. LINER, INSULATED, 24 x 21, PLN/008T-3
PLN00931	127.97	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1-1/2 IN. LINER, INSULATED, 33-1/4 x 21, PLN/009T-3
PLN00932	142.67	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1-1/2 IN. LINER, INSULATED, 33-1/4 x 27, PLN/0010T-3
PLN00938	106.00	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1-1/2 IN. LINER, INSULATED, 12-1/2 x 19-1/2, PLN/001T-4
PLN00940	115.36	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1-1/2 IN. LINER, INSULATED, 12 x 24, PLN/003T-4
PLN00941	117.08	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1-1/2 IN. LINER, INSULATED, 15-1/2 x 19-1/2, PLN/004T-4
PLN00942	122.62	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1-1/2 IN.LINER, INSULATED, 19-1/2 x 19-1/2, PLN/005T-4
PLN00943	131.79	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1-1/2 IN. LINER, INSULATED, 19-1/2 x 22-1/2, PLN/006T-4
PLN00944	146.30	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1-1/2 IN LINER, INSULATED, 20 x 25, PLN/007T-4
PLN00945	139.04	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1-1/2 IN. LINER, INSULATED, 24 x 21, PLN/008T-4
PLN00946	162.73	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1-1/2 IN. LINER, INSULATED, 33-1/4 x 21, PLN/009T-4
PLN00947	203.03	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1-1/2 IN. LINER, INSULATED, 33-1/4 x 27, PLN/0010T-4
PLN00953	86.33	PLENUM; 26 GAUGE W/STRENTH BEADS, 1 INCH LINER, INSULATED, 19 1/2 X 20 X 36, FOR REX RACK
PLN00956	86.33	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1 INCH LINER, INSULATED, 22 X 17 1/2 X 36
PLN00963	70.48	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1 1/2 INCH LINER, INSULATED, 14 X 12 1/4 X 36, PLN/016T-3
PLN00964	74.11	PLENUM; 26 GUAGE W/STRENGTH BEADS, 1 1/2 INCH LINER, INSULATED, 16 X 12 1/4 X 36
PLN00965	81.36	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1 1/2 INCH LINER, INSULATED, 19 1/2 X 12 1/4 X 36
PLN00966	85.18	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1 1/2 INCH LINER, INSULATED, 21 1/2 X 12 1/4 X 36
PLN00969	99.51	PLENUM; 26 INCH GAUGE W/STRENGTH BEADS, 1 INCH LINER, INSULATED, 13 X 24 X 48
PLN00970	105.81	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1 INCH LINER, INSULATED, 16 X 24 X 48
PLN00974	95.11	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1 INCH LINER, INSULATED, 16 X 12 1/4 X 48
PLN00976	109.83	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1 INCH LINER, INSULATED, 21 1/2 X 12 1/4 X 48
PLN00979	98.74	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1 1/2 INCH LINER, INSULATED, 16 X 12 1/4 X 48
PLN00980	115.17	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1 1/2 INCH LINER, INSULATED, 19 1/2 X 12 1/4 X 48
PLN00981	117.08	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1 1/2 INCH LINER, INSULATED, 21 1/2 X 12 1/4 X 48
PLN00989	74.97	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1-1/2 IN. LINER, INSULATED, 12-3/4X19-3/8X36, P12-HOUTRA
PLN01000	73.53	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1-1/2 INCH LINER, INSULATED, 23 x 24 x 24, OP23-24-HOUTRA
PLN01001	59.27	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1-1/2 INCH LINER, INSULATED, 13 x 24 x 24, OP13-24-HOUTRA
PLN01002	62.76	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1-1/2 INCH LINER, INSULATED, 16 x 24 x 24, OP16-24-HOUTRA
PLN01003	67.98	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1-1/2 INCH LINER, INSULATED, 19 1/2 x 24 x 24, OP19.5-24-24-HOUTRA
PLN01010	119.44	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1 INCH LINER, INSULATED, 19-3/4 X 16-1/4 X 48
PLN01012	111.60	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1 INCH LINER, INSULATED, 19-3/4 X 13-1/4 X 48
PLN01013	129.01	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1 INCH LINER, INSULATED, 19-3/4 X 19-3/4 X 48
PLN01014	137.73	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1 INCH LINER, INSULATED, 19-3/4 X 23-1/4 X 48
PLN01015	84.51	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1 INCH LINER, INSULATED, 19-3/4 X 23-1/4 X 24
PLN01016	73.53	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1 INCH LINER, INSULATED, 23 X 24 X 24
PLN01017	59.27	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1 INCH LINER, INSULATED, 13 X 24 X 24
PLN01018	62.76	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1 INCH LINER, INSULATED, 16 X 24 X 24
PLN01019	67.98	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1 INCH LINER, INSULATED, 19-1/2 X 24 X 24

PLN01021	73.21	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1 INCH LINER, INSULATED, 19-3/4 X 16-1/4 X 24
PLN01022	79.34	PLENUM; 26 GAUGE W/STRENGTH BEADS, 1 INCH LINER, INSULATED, 19-3/4 X 19-3/4 X 24
PLN01023	77.55	PLENUM; RETURN BOX, 1 INCH LINER INSULATED, 14-1/4 X 24-1/4 X 24
PLN01026	110.43	PLENUM; 23 1/2 x 13 x 36 R/A, R-6 Liner
PLN01027	161.36	PLENUM; 23 1/2 x 15 x 36 R/A, R-6 Liner
PLN01028	127.65	PLENUM; 23 1/2 x 19 1/2 x 36 R/A, R-6 Liner
PLN01029	136.96	PLENUM; 23 1/2 x 23 x 36 R/A, R-6 Liner
PLN01030	113.66	PLENUM; 18 x 19 1/2 x 36 R/A,R-6 Liner
PLN01031	118.68	PLENUM; 18 x 21 1/2 x 36 R/A, R-6 Liner
PLN01032	124.93	PLENUM; 18 x 24 x 36 R/A, R-6 Liner
PLN01033	111.25	PLENUM; 25 x 12 x 36 R/A, R-6 Liner
PLN01034	119.36	PLENUM; 25 x 15 x 36 R/A, R-6 Liner
PLN01035	128.78	PLENUM; 25 x 18 1/2 x 36 R/A, R-6 Liner
PLN01036	138.21	PLENUM; 25 x 22 x 36 R/A, R-6 Liner
PLN01037	117.47	PLENUM; 20 x 19 x 36 R/A, R-6 Liner
PLN01038	122.60	PLENUM; 20 x 21 x 36 R/A, R-6 Liner
PLN01039	130.26	PLENUM; 20 x 24 x 36 R/A,R-6 Liner
PLN01066	152.20	PLENUM; 1/14 OUT, 24-3/8 X 14-1/16 X 60, 24 GAUGE
PLN01067	139.41	PLENUM; 1-1/4 OUT, 18-1/16 X 16-3/16 X 60, 24 GAUGE
PLN01068	295.58	PLENUM; 1-1/4 OUT, 33-3/4 X 17-3/4 X 60, 24 GAUGE
PLN01078	114.75	PLENUM; 19 1/2 x 19 1/2 x 48
PLN01079	92.83	PLENUM; 22 5/8 x 19 1/2 x 36
PLN01087	121.75	PLENUM; 20 1/4 x 30 1/4 x 36
PLN01095	73.57	PLENUM; 16 x 12 1/2 x 36
PLN01096	97.21	PLENUM; 16 x 12 1/2 x 48
PLN01097	79.72	PLENUM; 19 1/2 x 12 1/4 x 36
PLN01098	103.36	PLENUM; 19 1/2 X 12 1/4 X 48
PLN01099	82.33	PLENUM; 21 1/2 X 12 1/4 X 36
PLN01100	105.98	PLENUM; 21 1/2 X 12 1/4 X 48
PLN01101	84.95	PLENUM; 24 X 12 1/4 X 36
PLN01102	111.24	PLENUM; 24 X 12 1/4 X 48
PLN01104	103.36	PLENUM; 13 X 19 1/2 X 48
PLN01105	83.21	PLENUM; 16 X 19 1/2 X 36
PLN01106	109.81	PLENUM; 16 X 19 1/2 X 48
PLN01107	87.60	PLENUM; 19 1/2 X 19 1/2 X 36
PLN01108	98.10	PLENUM; 20 1/4 X 20 1/4 X 36
PLN01109	114.75	PLENUM; 24 1/4 X 24 1/4 X 36
PLN01110	96.36	PLENUM; 24 X 21 X 36
PLN01113	176.93	PLENUM; 33 1/4 X 21 X 48
PLN01115	176.93	PLENUM; 33 1/4 X 27 X 48
PLN01116	73.21	PLENUM; 12 1/2 X 20 X 36, R-6 LINER, AHP36
PLN01119	73.21	PLENUM; 12 1/2 X 19-1/2 X 36, R-6 LINER, AHP24
PLN01120	76.67	PLENUM; 12 1/2 X 21-1/2 X 36, R-6 LINER, AHP42A
PLN01121	81.05	PLENUM; 12 X 24 X 36, R-6 LINER, AHP64
PLN01122	80.19	Plenum; 15-3/4 x 19-3/8 x 36, 26 Gauge with Strengthening Beads, 1-1/2" Liner, Insulated
PLN01123	85.42	Plenum; 19-1/8 x 19-3/8 X 36, 26 Gauge with Strengthening Beads, 1-1/2" Liner, Insulated
PLN01124	92.40	Plenum; 23-1/8 X 19-3/8 x 36, 26 Gauge with Strengthening Beads, 1-1/2" Liner, Insulated
PLN01125	95.87	Plenum; 24 x 21 x 36, 26 Gauge with Strengthening Beads, 1-1/2" Liner, Insulated
PLN01126	114.18	Plenum; 33-1/4 x 21 x 36, 26 Gauge with Strengthening Beads, 1-1/2" Liner, Insulated
PLN01127	126.40	Plenum; 33-1/4 x 27 x 36, 26 Gauge with Strengthening Beads, 1-1/2" Liner, Insulated
PLN01131	400.00	PLENUM; PLENUM CONDENSER, CM12EA
PLN01132	113.26	PLENUM; 20 1/4 X 30 1/4 X 36 R-6
PLN01133	92.71	PLENUM; 20 1/4 X 20 1/4 X 36 R-6
PLN01134	109.50	PLENUM; 24 1/4 X 24 1/4 X 36 R-6
PLN01136	110.45	PLENUM; 20 1/4 X 20 1/4 X 36 R-8
PLN01137	130.69	PLENUM; 24 1/4 X 24 1/4 X 36 R-8
PLN01145	81.63	PLENUM, 16 X 12 1/2 X 36, R-8
PLN01146	111.57	PLENUM, 16 X 12 1/2 X 48, R-8
PLN01147	89.55	PLENUM, 19 1/2 X 12 1/4 X 36, R-8
PLN01149	147.99	PLENUM, 19 1/2 X 19 1/2 X 48, R-8
PLN01151	150.34	PLENUM, 22 5/8 X 19 1/2 X 48, R-8
PLN01158	127.62	PLENUM, 19 1/2 X 12 1/4 X 48, R-8
PLN01159	94.08	PLENUM, 21 1/2 X 12 1/4 X 36, R-8
PLN01160	133.75	PLENUM, 21 1/2 X 12 1/4 X 48, R-8
PLN01161	100.03	PLENUM, 24 X 12 1/4 X 36, R-8
PLN01162	123.89	PLENUM, 24 X 12 1/4 X 48, R-8
PLN01163	90.78	PLENUM, 13 X 19 1/2 X 36, R-8
PLN01164	112.32	PLENUM, 13 X 19 1/2 X 48, R-8
PLN01165	98.16	PLENUM, 16 X 19 1/2 X 36, R-8
PLN01166	121.60	PLENUM, 16 X 19 1/2 X 48, R-8
PLN01167	106.75	PLENUM, 19 1/2 X 19 1/2 X 36, R-8
PLN01169	151.22	PLENUM, 24 X 21 X 48, R-8
PLN01170	144.76	PLENUM, 33 1/4 X 21 X 36, R-8
PLN01171	180.25	PLENUM, 33 1/4 X 21 X 48, R-8
PLN01173	224.98	PLENUM, 33 1/4 X 27 X 48, R-8
PLN01174	109.84	PLENUM; 12 1/2 X 19 1/2 X 48, R-6,
PLN01175	111.60	PLENUM; 12 1/2 X 20 X 48, R-6,
PLN01176	115.57	PLENUM; 12 1/2 X 21 1/2 X 48, R-6,
PLN01177	120.45	PLENUM; 12 X 24 X 48, R-6,
PLT00126	458.85	PLATE;VALVE
PLT00128	662.09	PLATE;
PLT00129	85.96	PLATE; LOCATING
PLT00131	704.75	PLATE; TERMINAL
PLT00132	169.71	PLATE; LOCATING
PLT00135	123.36	PLATE; LOCATING
PLT00136	958.20	PLATE; TERMINAL
PLT00193	206.51	PLATE; FOR BEARINGS W/15/16 INCH BORE, BEARING SUPPORT
PLT00216	966.20	PLATE; TERMINAL
PLT00225	662.09	PLATE; TERMINAL
PLT00342	87.30	PLATE; FOR BEARINGS WITH 1-716 INCH BORE, BEARING SUPPORT
PLT00397	238.57	PLATE;OIL PUMP
PLT00402	1175.65	PLATE; TERMINAL, 6 LEAD
PLT00431	48.63	PLATE; FOR BEARINGS WITH 1-7/16 INCH BORE, BEARING SUPPORT
PLT00435	1110.48	PLATE;TERMINAL, 6-LEAD, MODEL R
PLT00440	405.46	PLATE;TERMINAL, 6-LEAD, MODEL R
PLT00461	4412.43	PLATE;VANE
PLT00472	536.99	PLATE; VALVE
PLT00500	107.14	PLATE; SUCTION VALVE
PLT00503	148.36	PLATE;LOW LIFT VALVE
PLT00505	128.34	PLATE; FOR BEARINGS WITH 1-3/16 INCH BORE, BEARING SUPPORT
PLT00515	3906.73	PLATE;VANE
PLT00532	20.60	PLATE; FOR BEARINGS WITH 1-3/4 INCH BORE, BEARING SUPPORT
PLT00533	213.54	PLATE; FOR BEARINGS WITH 2-3/16 INCH BORE, BEARING SUPPORT

PLT00549	32.97	PLATE; FOR BEARINGS WITH 15/16 INCH BORE, BEARING SUPPORT
PLT00556	410.32	PLATE; SOLENOID VALVE, MODEL "M" COMPRESSOR
PLT00557	321.44	PLATE;SOLENOID VALVE, R COMPR
PLT00570	336.21	PLATE; VALVE
PLT00571	359.35	PLATE; FOR BEARINGS WITH 1-7/16 INCH BORE, BEARING SUPPORT
PLT00633	359.35	PLATE; BEARING
PLT00634	267.49	PLATE; BEARING
PLT00635	146.56	PLATE; BOLT HOLE PATTERN, CENTER TO CENTER 3.891, BEARING
PLT00636	242.87	PLATE; BEARING
PLT00637	209.41	PLATE; BEARING
PLT00639	99.77	PLATE; BEARING
PLT00640	289.74	PLATE;BEARING
PLT00642	282.30	PLATE;BEARING
PLT00643	267.78	PLATE; BOLT HOLE PATTERN, CENTER TO CENTER 3.89, BEARING
PLT00670	126.83	PLATE; QUADRANT
PLT00684	192.34	PLATE;VALVE,LOW LIFT
PLT00734	3074.77	PLATE;DIFFUSER
PLT00740	3472.47	PLATE; DIFFUSER, SMALL PLATE, CVHE 200-500
PLT00761	1308.53	PLATE;VANE
PLT00771	164.32	PLATE; MOTOR MOUNTING
PLT00779	397.35	PLATE;MOTOR MOUNT
PLT00790	556.40	PLATE;MOTOR MOUNTING
PLT00857	681.63	PLATE;SEALING, 20IN.HUB, SIZE 50 & OVER
PLT00858	634.22	PLATE;SEALING,20IN. HUB, SIZE 44 & UNDER
PLT00859	960.86	PLATE;SEALING, 20IN.HUB, SIZE 50 & OVER
PLT00895	103.32	PLATE;VALVE
PLT00901	81.93	PLATE; CPRSR MOUNTING
PLT00910	336.28	PLATE; BOLT HOLE PATTERN, CENTER TO CENTER 3.00, BEARING
PLT00911	26.38	PLATE; BOLT HOLE PATTERN, CENTER TO CENTER 3.00, BEARING
PLT00923	282.73	PLATE; MOTOR MOUNT
PLT00949	926.46	PLATE;TERMINAL (TERMINAL BOARD)
PLT00950	1349.76	PLATE;TERMINAL (TERMINAL BOARD)
PLT00951	93.76	PLATE;ESCUTCHEON CONTROL
PLT00964	133.09	PLATE; COMPR MOUNTING
PLT00966	84.58	PLATE;MOUNTING
PLT00967	86.05	PLATE;MOUNTING
PLT00968	113.88	PLATE;MOUNTING
PLT00969	114.52	PLATE;MOUNTING
PLT00976	41.05	PLATE;ESCUTCHEON CONTROL
PLT00998	10.74	PLATE; APPEARANCE, TRANE 9.00 X 4.12
PLT01003	89.01	PLATE;CONTROL PANEL EXTENSION
PLT01006	4.50	PLATE;CLAMP
PLT01007	8.26	PLATE;CLAMP
PLT01014	12.28	PLATE; CLAMP
PLT01043	5.79	PLATE; COVER
PLT01059	7.24	PLATE; NAME, APPEARANCE
PLT01062	6.03	PLATE; NAME, XE1000-A/C
PLT01065	6.94	PLATE; NAME, XE800-HP
PLT01066	16.28	PLATE;NAME APPEARANCE,XL1200
PLT01073	39.66	PLATE; WALL
PLT01093	4.77	PLATE; TUBE AND VALVE
PLT01095	336.45	PLATE; HEATER COVER PLATE ACCESSORY, 17.00 X 6.00 (BAY99X123) (PKG = 50 PIECES)
PLT01122	97.83	PLATE; ADAPTER FOR POWER VENT ASSEMBLY
PLT01131	56.10	PLATE;MOTOR MOUNTING-FASCO MOTOR
PLT01138	66.53	PLATE;MOTOR MOUNTING (UNIVERSAL MOTOR)
PLT01141	358.85	PLATE; ORIFICE
PLT01142	441.72	PLATE;ORIFICE,120 MBH
PLT01144	900.52	PLATE;ORIFICE,205 MBH
PLT01152	55.14	PLATE; CONTROL
PLT01154	138.93	PLATE;OUTSIDE AIR BLADE BACK-UP
PLT01156	452.13	PLATE; EXHAUST, 80 90 120 MBH
PLT01223	382.43	PLATE; 9.0 X 9.0, BEARING
PLT01224	126.83	BEARING; PLATE
PLT01225	361.85	PLATE; 9.5 X 9.5, BEARING
PLT01273	88.43	PLATE; ADAPTER
PLT01284	247.27	PLATE; MOTOR ASSEMBLY
PLT01289	610.82	PLATE; EXHAUST, 205 MBH
PLT01294	112.29	PLATE; APPEARANCE NAMEPLATE, TRANE, 9.00 X 4.12
PLT01338	394.46	PLATE;EXHAUST
PLT01340	640.03	PLATE; EXHAUST
PLT01342	650.83	PLATE; EXHAUST
PLT01351	303.83	PLATE; EXHAUST
PLT01371	87.47	PLATE; VALVE
PLT01372	39.33	PLATE; HOLD DOWN
PLT01379	311.08	PLATE; EXHAUST ASSEMBLY
PLT01409	209.56	PLATE;MOTOR (CHANNEL)
PLT01410	213.49	PLATE;MOTOR (CHANNEL)
PLT01413	387.04	PLATE;MOTOR (CHANNEL)
PLT01419	75.65	PLATE; WALL (USED WITH CNT00642)
PLT01427	12.77	PLATE; HEATER BLANK
PLT01508	26.92	PLATE; MOUNTING
PLT01509	49.24	PLATE; COMPRESSOR BASE
PLT01528	867.06	PLATE; BEARING
PLT01534	629.69	PLATE; BEARING
PLT01535	461.55	PLATE;
PLT01643	177.99	PLATE; HANDLE MECHANISM, K-FRAME, VARI-DEPTH, WITH INTERNAL LOCK OFF
PLT01767	291.80	PLATE; BURNER WELD. DOES NOT INCLUDE GASKET USE GKT1565
PLT01768	508.28	PLATE; BURNER ASSEMBLY DOES NOT INCLUDE GASKET, USE GKT1565
PLT01775	383.62	PLATE; BURNER WELD, (INCLUDES INS01670), ALSO ORDER GKT1572
PLT01783	20.72	PLATE; APPEARANCE NAME, 31.13IN. X 1.75IN.
PLT01787	741.47	PLATE; BURNER WELD, 120 135 MBH DOES NOT INCLUDE GASKET, USE GKT1565
PLT01788	12.02	PLATE; APPEARANCE NAME,TRANE
PLT01789	12.02	PLATE;APPEARANCE NAME
PLT01790	474.84	PLATE; BURNER CAP ASSEMBLY, 17 INCH DRUM ALSO USE GKT2141 AND INS1718 LAXUS
PLT01791	470.13	PLATE; BURNER CAP, 17 IN. DRUM, DOES NOT INCLUDE GASKETS, USE GKT2141 & INS1720
PLT01793	8.22	PLATE; NAME, TRANE, 6.00 X 2.49 (STICKER)
PLT01795	22.64	PLATE; APPEARANCE NAME,31.13IN. X 1.75IN.,XE 1100
PLT01803	6.79	PLATE; FLUE RESTRICTOR
PLT01809	813.55	PLATE;
PLT01815	3.45	PLATE;NAME APPEARANCE
PLT01827	7.34	PLATE; FLUE RESTRICTOR
PLT01840	9.83	PLATE; JACKSHAFT SUPPORT
PLT01968	23.03	PLATE; HEATER

PLT01970	389.75	PLATE; ORIFICE, .312 DIA
PLT01971	349.16	PLATE; ORIFICE, .390 DIA
PLT01972	339.67	PLATE; ORIFICE, .500 DIA
PLT01973	603.32	PLATE; ORIFICE, .609 DIA
PLT01976	8.71	PLATE; NAME
PLT01977	3.45	PLATE; WITH CARRIAGE BOLT, STUD
PLT01987	28.35	PLATE; JACKSHAFT SUPPORT
PLT01989	317.84	PLATE;BURNER WELD,150 MBH,DOES NOT INCLUDE GASKET, USE GKT2141 & INS1720
PLT01991	412.18	PLATE;BURNER WELD,250 MBH
PLT02002	7.95	PLATE;NAME APPEARANCE
PLT02003	8.45	PLATE;NAME APPEARANCE
PLT02035	213.33	PLATE; COMPRESSOR
PLT02056	12.75	PLATE;NAME APPEARANCE
PLT02057	12.75	PLATE;NAME APPEARANCE
PLT02061	2983.87	PLATE; DIFFUSER
PLT02084	79.68	PLATE; TERMINAL
PLT02088	63.17	PLATE;DEFLECTOR
PLT02142	7.41	PLATE; PC BOARD MOUNTING
PLT02153	56.77	PLATE; MOUNTING, 8 X 11 MODULE
PLT02154	41.78	PLATE; MOUNTING 5 X 8 MODULE
PLT02156	28.32	PLATE; NAME, DECORATIVE LOGO, 14.00 X 6.42
PLT02161	23.28	PLATE; WALL, T-STAT MTG
PLT02164	5.77	PLATE; SCALE, FOR ENTHALPY CONTROL
PLT02170	227.83	PLATE;HEADER (4-ROW),1/2IN. TUBE, 15.88 X 4.78 X .75
PLT02172	5.82	PLATE;NAME APPEARANCE
PLT02186	473.81	PLATE; ORIFICE
PLT02189	1697.86	PLATE; BURNER CAP ASSEMBLY, 10IN. DRUM DOES NOT INCLUDE GASKET, USE GKT1565
PLT02190	437.63	PLATE; ORIFICE
PLT02195	2169.99	PLATE;BURNER ASSEMBLY, 10IN. DRUM
PLT02196	437.63	PLATE; ORIFICE
PLT02197	2773.90	PLATE; BURNER ASSEMBLY, 11.5IN. DRUM, DOES NOT INCLUDE GASKET, USE GASKET GKT01565.
PLT02199	473.83	PLATE; ORIFICE
PLT02201	23.91	PLATE; APPEARANCE, NAME, TRANE
PLT02204	915.06	PLATE;BURNER CAP, ASSY, 17 IN. DRUM, DOES NOT INCLUDE GASKET, USE GKT02141
PLT02205	2141.76	PLATE; BURNER CAP ASSEMBLY, 17IN. DRUM DOES NOT INCLUDE GASKETS, USE GKT2141 & INS1718
PLT02211	2387.51	PLATE; BURNER ASSY, 17 IN. DRUM, DOES NOT INCLUDE GASKET, USE GKT2141 & INS1719
PLT02215	27.70	PLATE; DEFLECTOR
PLT02216	5.01	PLATE; DEFLECTOR
PLT02217	3.54	PLATE; DEFLECTOR
PLT02218	3.20	PLATE; DEFLECTOR
PLT02222	39.22	PLATE; ADAPTER, 9.06 DIAMETER
PLT02225	172.29	PLATE; OPERATING MECH, JD/HJD
PLT02229	4.94	PLATE; NAME, PROTECTOR
PLT02230	70.88	PLATE; WALL & TRIM RING, USE W/WALL MTD CONTROLS
PLT02245	39.11	PLATE; RESTRICTOR, FLUE COLLECTOR ASM.
PLT02541	24.52	PLATE; SHIM, 3.5 X 10.75
PLT02551	278.50	PLATE; EXHAUST ASSEMBLY
PLT02559	117.38	PLATE; COMPRESSOR
PLT02562	26.80	PLATE, SENSOR MOUNTING
PLT02563	35.55	PLATE; MOUNTING
PLT02611	773.74	PLATE; BURNER CAP ASSY
PLT02612	734.04	PLATE; BURNER CAP ASSY
PLT02613	604.38	PLATE; BURNER CAP ASSEMBLY (INCLUDES INS01719)
PLT02615	62.06	PLATE; MOTOR MOUNTING
PLT02639	224.24	PLATE; COIL CONNECITON
PLT02678	1253.39	PLATE; BURNER CAP ASSEMBLY, 10" DRUM
PLT02679	2513.27	PLATE; BURNER CAP ASSEMBLY, 11.5" DRUM
PLT02680	1953.08	PLATE; BURNER CAP ASSEMBLY, 10" DRUM
PLT02686	23.61	PLATE; SITE GLASS, PLASTIC
PLT02687	2061.79	PLATE; BURNER CAP ASSEMBLY, 17" DRUM
PLT02718	224.08	PLATE; COMPRESSOR
PLT02719	223.90	PLATE; COMPRESSOR
PLT02720	228.09	PLATE; COMPRESSOR
PLT02733	105.00	PLATE; REMOTE ESCUTCHEON (CTN = 10 PC.) W/O HOLES FOR KNOBS
PLT02734	957.14	PLATE; MOUNTING EVAPORTOR SIDE, 9.5 X 15.5 WITH 4 BOLTS
PLT02744	53.15	PLATE; WALL, USED W/SWT0128
PLT02749	313.77	PLATE; OPERATING MECH. (MS)
PLT02753	10670.34	PLATE; VANE 450/500 NTON
PLT02766	56.07	PLATE; SWITCH, 1 SPEED
PLT02768	16.67	PLATE; ASM. ISOLATOR SUPPORT
PLT02777	14.18	PLATE; DEFLECTOR
PLT02813	9.42	PLATE; DRAIN PAN ACCESS, PLASTIC
PLT02814	51.83	PLATE; COMPRESSOR
PLT02825	244.33	PLATE; NAMEPLATE FOR RTAA, RTWA, RTUA & RTCA MUST SPECIFY UNIT SERIAL NUMBER & COMPLETE MODEL NUMBER. ALSO INDICATE IF THIS IS A CORRECTION OR REPRINT.
PLT02831	37.18	PLATE; DISCHARGE
PLT02842	17.75	PLATE;
PLT02847	19.17	PLATE; WALL, OFF/HI/ME/LO
PLT02848	138.99	PLATE, COMPRESSOR
PLT02885	132.54	PLATE; BACKPLATE
PLT02892	225.52	PLATE; UPCM BASEPLATE
PLT02900	16.55	PLATE; APPEARANCE NAMEPLATE, AMERICAN STANDARD, 7.00 X 6.50
PLT02947	8.69	PLATE; NAMEPLATE APPEARANCE
PLT02952	24.42	PLATE; MOUNTING PLATE FOR SWITCHING CONTACTOR
PLT02969	28.06	PLATE; ISOLATOR CORNER
PLT03000	45.55	PLATE; STEEL, 6.00 X 3.34
PLT03048	10489.23	PLATE; VANE 280,320 NTON
PLT03049	10489.23	PLATE; VANE 230,250 NTON
PLT03050	10489.23	PLATE; VANE 320 NTON
PLT03065	10489.23	PLATE; VANE 770,780 NTON
PLT03066	10489.23	PLATE; VANE 650,670 NTON
PLT03097	5.18	PLATE; WITH .75 NUT, WELD ASSEMBLY
PLT03127	70.51	PLATE; COMBINED MOUNTING PLATE AND ADAPTER PLATE
PLT03136	187.50	PLATE; MODULE MOUNTING CLIP
PLT03169	198.38	PLATE; FABRICATED BASE PLATE BCU II
PLT03216	7.48	PLATE; NAMEPLATE
PLT03217	520.74	PLATE;BACK, REMANUFACTURED
PLT03218	23.03	PLATE; REMANUFACTURED
PLT03242	205.78	PLATE; MOTOR MOUNTING
PLT03243	245.69	PLATE; MOTOR MOUNTING
PLT03246	13.26	PLATE; FITTING
PLT03288	200.19	PLATE; HUMAN INTERFACE MODULE BACKPLATE
PLT03301	100.98	PLATE; VARIABLE FREQUENCY DRIVE MOUNTING
PLT03305	816.99	PLATE; PORT, REFRIGERANT OIL PUMP

PLT03307	374.81	PLATE; BACKPLATE, SIZE 03,06, ELECTRIC CONTROL. INCLUDES; BACKPLATE, SWITCH (2), SM. DR. BEARING, RIVET (7), GROMMET, DR. GEAR (5", 6", 8"), LG. SPG. BEARING, SM. PUSH-ON CLIP, LG. DR. GR. SPRING, BRACKET (2), THREADE
PLT03308	374.81	PLATE; BACKPLATE, SIZE 11, ELECTRIC CONTROL. INCLUDES; BACKPLATE, SWITCH (2), SM. DR. BEARING, RIVET (7), GROMMET, 8" DR. GEAR, LG. SPG. BEARING, SM. PUSH-ON CLIP, LG. DR. GR. SPRING, BRACKET (2), THREADED ROD
PLT03309	374.81	PLATE; BACKPLATE, SIZE 17, ELECTRIC CONTROL. INCLUDES; BACKPLATE, SWITCH (2), SM. DR. BEARING, RIVET (7), GROMMET, DR. GEAR (5", 6", 8"), LG. SPG. BEARING, SM. PUSH-ON CLIP, LG. DR. GR. SPRING, BRACKET (2), THREADED F
PLT03310	374.81	PLATE; BACKPLATE, SIZE 24, ELECTRIC CONTROL. INCLUDES; BACKPLATE, SWITCH (2), BEARING, RIVET (7), GROMMET, DR. GEAR (12", 14"), LG. SPG. BEARING, LG. PUSH-ON CLIP, LG. DR. GR. SPRING, BRACKET (2), THREADED ROD
PLT03311	441.65	PLATE; BACKPLATE, SIZE 32, ELECTRIC CONTROL. INCLUDES; BACKPLATE, SWITCH (2), BEARING, RIVET (7), GROMMET, DR. GEAR (12", 14"), LG. SPG. BEARING, LG. PUSH-ON CLIP, LG. DR. GR. SPRING, BRACKET (2), THREADED ROD
PLT03312	441.65	PLATE; BACKPLATE, SIZE 42, ELECTRIC CONTROL. INCLUDES; BACKPLATE, SWITCH (2), BEARING, RIVET (7), GROMMET, DR. GEAR (12", 14"), LG. SPG. BEARING, LG. PUSH-ON CLIP, LG. DR. GR. SPRING, BRACKET (2), THREADED ROD
PLT03318	16.48	PLATE; APPEARANCE NAMEPLATE, TRANE XL1400 VARIABLE SPEED, 7.85 X 2.78
PLT03321	16.19	PLATE; APPEARANCE NAMEPLATE, TRANE XE1200, 7.85 X 2.78
PLT03330	7.19	PLATE; W/NUT 5/16-18, 1.80 X 2.20
PLT03331	7.19	PLATE; W/NUT 3/8-16, 1.80 X 2.20
PLT03332	7.11	PLATE; W/NUT 1/2-13, 1.80 X 2.20
PLT03341	148.29	PLATE; INTERMEDIATE COMPRESSOR TERMINAL, MACHINED
PLT03353	43.62	PLATE; BACK MOUNT PLATE, USED WITH BKR00106
PLT03420	1446.31	PLATE; BURNER CAP ASSY 11.5DRM
PLT03421	546.65	PLATE;ORIFICE
PLT03422	1646.27	PLATE; BURNER CAP ASSY 17"DRUM
PLT03428	295.58	PLATE; ORIFICE .281 DIA
PLT03448	2785.82	PLATE; VANE 14.363 DIA PATT # 8162-03 MACHINING 1000 TON FAMILY
PLT03454	74.61	PLATE; DISCONNECT SWITCH COVER
PLT03456	473.86	PLATE; BACKPLATE W/POT., SIZE 03,06, ELECTRIC CONTROL, INCLUDES; BACKPLATE, POTENTIOMETER, SWITCH (2), SM. DR. BEARING, RIVET (9), GROMMET, DR. GEAR(5", 6", 8"), LG. SPG. BEARING, SM. PUSH-ON CLIP, LG. DR. GR. SPRIN(
PLT03457	485.25	PLATE; BACKPLATE W/POT., SIZE 11, ELECTRIC CONTROL, INCLUDES; BACKPLATE, POTENTIOMETER, SWITCH(2), SM. DR. BEARING, RIVET(9), GROMMET, 8" DR. GEAR, LG. SPG. BEARING, SM. PUSH-ON CLIP, LG. DR. GR. SPRING, BRACKE
PLT03458	474.40	PLATE; BACKPLATE W/POT., SIZE 17, ELECTRIC CONTROL, INCLUDES; BACKPLATE, POTENTIOMETER, SWITCH(2), SM. DR. BEARING, RIVET(9), GROMMET, DR. GEAR(5",6",8"), LG. SPG. BEARING, SM. PUSH-ON CLIP, LG. DR. GR. SPRING, BR
PLT03459	499.38	PLATE; BACKPLATE W/POT., SIZE 24, ELECTRIC CONTROL, INCLUDES; BACKPLATE, POTENTIOMETER, SWITCH(2), BEARING, RIVET(9), GROMMET, DR. GEAR(12",14"), LG. SPG. BEARING, LG. PUSH-ON CLIP, LG. DR. GR. SPRING, BRACKET(2
PLT03460	535.46	PLATE; BACKPLATE W/POT., SIZE 32, ELECTRIC CONTROL, INCLUDES; BACKPLATE, POTENTIOMETER, SWITCH(2), BEARING, RIVET(9), GROMMET, DR. GEAR(12",14"), LG. SPG. BEARING, LG. PUSH-ON CLIP, LG. DR. GR. SPRING, BRACKET(2
PLT03461	538.98	PLATE; BACKPLATE W/POT., SIZE 42, ELECTRIC CONTROL, INCLUDES; BACKPLATE, POTENTIOMETER, SWITCH(2), BEARING, RIVET(9), GROMMET, DR. GEAR(12",14"), LG. SPG. BEARING, LG. PUSH-ON CLIP, LG. DR. GR. SPRING, BRACKET(2
PLT03469	416.39	PLATE; NO CONVENIENCE OUTLET, 4.92 X 2.13
PLT03471	807.72	PLATE; MOTOR MOUNTING
PLT03474	158.25	PLATE; MOTOR BOLT
PLT03483	9.59	PLATE; NAMEPLATE ASSEMBLY - TRANE
PLT03484	9.79	PLATE; NAMEPLATE ASM - AMERICAN STD.
PLT03491	5.88	PLATE; NAMEPLATE, APPEARANCE
PLT03524	10.72	PLATE; DECORATOR COVER PLATE, 5-3/4IN X 5-3/4IN FOR USE WITH T8400/T8401, TAUPE
PLT03526	5.61	PLATE; APPEARANCE NAMEPLATE "STANDARD", 2.00 X 7.00
PLT03553	5.69	NAMEPLATE, SEER-XL13i
PLT03556	6.26	NAMEPLATE, TRANE LOGO
PLT03557	3.43	PLATE; NAMEPLATE APPEARANCE
PLT03558	3.08	PLATE; APPEARANCE NAMEPLATE
PLT03565	9.59	PLATE; NAMEPLATE ASSEMBLY - TRANE
PLT03566	9.76	PLATE; NAMEPLATE ASSEMBLY - AMERICAN STANDARD
PLT03568	9.70	PLATE; BLADE STIFFENER, OUTSIDE AIR, 6.0 X 1.7
PLT03580	70.88	PLATE; MOUNTING, ELECTRIC COMPONENTS
PLT03586	20.02	PLATE; ESCUTCHEON (CTN = 1 PC.) WITH HOLES FOR KNOBS
PLT03589	5.69	NAMEPLATE; SEER-XL14i
PLT03590	7.48	NAMEPLATE; AMERICAN STANDARD, RECTANGLE
PLT03591	6.11	PLATE; NAMEPLATE, 14 ALLEGIANCE
PLT03592	21.09	PLATE; APPEARANCE NAMEPLATE, TRANE
PLT03593	13.92	PLATE; APPEARANCE NAMEPLATE, AMERICAN STANDARD, 6.50 X 1.11
PLT03594	2.54	PLATE; DOOR MOUNTING, UPFLOW, 17.50 CABINET SIZE
PLT03602	336.32	PLATE; NAMEPLATE FOR RTAC MUST SPECIFY UNIT SERIAL NUMBER & COMPLETE MODEL NUMBER
PLT03603	7.24	PLATE; NAMEPLATE, TRANE XR12
PLT03613	585.30	PLATE; HEADER, (4-ROW), 1/2 TUBES, 19.63 X 4.78 X .75
PLT03618	6.11	PLATE; NAMEPLATE, 14 HERITAGE
PLT03622	292.56	PLATE; MOUNTING FHP/KHP, DISCONNECT SWITCH
PLT03625	238.90	PLATE; MECHANISM KIT, CIRCUIT BREAKER
PLT03626	179.56	PLATE; MECHANISM KIT, CIRCUIT BREAKER
PLT03627	405.10	PLATE; MECHANISM KIT, CIRCUIT BREAKER
PLT03629	4.85	PLATE; ORIFICE - .038 DIA, UNLOAD SOLENOID VALVE
PLT03633	270.85	PLATE; BLADE STIFFENER, 27.10 X 4.75
PLT03637	188.28	PLATE; COLLECTOR COVER, 18.88 X 13.59
PLT03638	187.49	PLATE; COLLECTOR COVER, 16.13 X 13.59
PLT03639	151.56	PLATE; TRANE LOGO DECORATIVE NAMEPLATE, 10.0 X 3.63
PLT03641	60.30	PLATE; CP26 MOUNTING, CONTROL BOARD
PLT03642	83.12	PLATE; CEILING TILE KIT, OP12, OP024, CL10, CL18, CP14, CP26
PLT03645	6.92	PLATE; NAMEPLATE, TRANE LOGO (7.50 X 1.82)
PLT03649	6.92	PLATE; NAMEPLATE, AMERICAN STANDARD LOGO (6.572 X 2.68)
PLT03650	20.06	PLATE; APPEARANCE, TRANE XL1600, VARIABLE SPEED, 7.85 X 2.78
PLT03652	2109.97	PLATE; OIL SEPARATOR HEATER
PLT03653	63.02	PLATE; SENSOR MOUNTING
PLT03654	110.44	PLATE; ECONOMIZER TO UNIT
PLT03655	9.75	PLATE; NAMEPLATE ASSEMBLY - TRANE
PLT03656	9.79	PLATE; NAMEPLATE ASSEMBLY - AMERICAN STANDARD
PLT03657	8.02	PLATE; NAMEPLATE, TRANE LOGO-XR11
PLT03658	10.34	PLATE; COVER, WALL, FOR COMFORT-SET 80 THERMOSTATS, 4-5/8IN X 7-5/8IN
PLT03662	146.39	PLATE; SERVER MOUNTING PLATE
PLT03666	3.55	PLATE; DOOR MOUNTING, UPFLOW, 21.00 CABINET SIZE
PLT03667	3.17	PLATE; DOOR MOUNTING, UPFLOW, 24.50 CABINET SIZE
PLT03668	3.89	PLATE; DOOR MOUNTING, UPFLOW 90% FURNACE, 17.50 CABINET SIZE
PLT03669	3.34	PLATE; DOOR MOUNTING, UPFLOW 90% FURNACE, 21.00 CABINET SIZE
PLT03670	3.54	PLATE; DOOR MOUNTING, UPFLOW 90% FURNACE, 24.50 CABINET SIZE
PLT03673	36.45	PLATE; NAMEPLATE ASSEMBLY - TRANE
PLT03674	9.91	PLATE; NAMEPLATE ASSEMBLY - AMSTD
PLT03675	408.59	PLATE; MECHANISM KIT, CIRCUIT BREAKER
PLT03676	9.75	PLATE; NAMEPLATE ASM. - TRANE
PLT03677	9.91	PLATE; NAMEPLATE ASM. - AM. STD.
PLT03678	9.91	PLATE; NAMEPLATE ASSEMBLY - TRANE
PLT03679	9.75	PLATE; NAMEPLATE ASSEMBLY - AM. STD.
PLT03680	43.53	PLATE; ESCUTCHEON
PLT03681	3.17	PLATE; NAMEPLATE INSERT - AM. STD.
PLT03683	3.76	PLATE; DOOR MOUNTING, DOWNFLOW, 14.50 CABINET SIZE
PLT03689	20.99	PLATE; NAMEPLATE TRANE, 6.00 X 1.46 (MOLDED OVAL PLATE)
PLT03692	163.16	PLATE; HANDLE MECHANISM, J-FRAME, VARI-DEPTH, WITH INTERNAL LOCK OFF
PLT03707	20.54	PLATE; HEATER
PLT03708	20.54	PLATE; HEATER
PLT03712	5.08	PLATE; ORIFICE, .025 DIA
PLT03713	4.74	PLATE; ORIFICE, .031 DIA
PLT03714	6.24	PLATE; NAMEPLATE, 18 ALLEGIANCE
PLT03715	6.21	PLATE; NAMEPLATE, 19i SEER
PLT03727	32.01	PLATE; SEAL, EVAPORATOR (TOP)
PLT03728	4.78	PLATE; MOUNTING, CONDUIT
PLT03729	8.97	PLATE; BASE, TERMINAL BLOCK
PLT03730	9.39	PLATE; NAMEPLATE, RUNNING SWITCH
PLT03731	80.09	PLATE; PARTITION (RIGHT)
PLT03732	21.66	PLATE; SIDE (LEFT)

PLT03733	29.04	PLATE; GUIDE, AIR FILTER (RIGHT)
PLT03734	4.62	PLATE; DRAIN GUIDE
PLT03735	23.01	PLATE; GUIDE, AIR FILTER (CENTER)
PLT03736	131.19	PLATE; BOTTOM
PLT03737	464.85	PLATE; BOTTOM
PLT03738	17.03	PLATE; GUIDE, AIR FILTER (LEFT)
PLT03739	60.50	PLATE; SIDE ASSEMBLY (RIGHT)
PLT03740	257.15	PLATE; TOP
PLT03741	201.46	PLATE; TOP
PLT03742	121.00	PLATE; MOUNTING
PLT03743	11.93	PLATE; SIDE (RIGHT)
PLT03744	8.15	PLATE; SET, EVAPORATOR
PLT03745	93.36	PLATE; SIDE (RIGHT)
PLT03746	4.62	PLATE; SEAL
PLT03747	103.92	PLATE; SIDE (LEFT)
PLT03748	12.77	PLATE; NAMEPLATE, INDICATOR PANEL
PLT03749	5.83	PLATE; NAMEPLATE (SERVICING)
PLT03750	6.48	PLATE; NAMEPLATE, INDICATOR PANEL
PLT03751	8.51	PLATE; SEAL, EVAPORATOR
PLT03752	20.48	PLATE; MOUNTING, CONDUIT
PLT03753	69.01	PLATE; PARTITION (LEFT)
PLT03754	4.78	PLATE; MOUNTING
PLT03755	163.65	PLATE; MOUNTING
PLT03765	10.33	PLATE; MOUNTING
PLT03778	492.69	PLATE; CEILING TILE KIT, INCLUDES 24 IN x 24 IN WHITE TILE WITH 2 HOLES, 6 IN. IN DIAMETER, WITH 2 WARN AIR SELF-SUPPORTED DUCTS 12 FOOT IN LENGTH.
PLT03803	19.10	PLATE
PLT03804	5.03	PLATE
PLT03805	5.03	PLATE
PLT03806	43.22	PLATE; COMP. LEFT
PLT03807	2.01	PLATE; CONNECTOR
PLT03820	34.49	FACE PLATE; THERMOSTAT, VERTICAL AND HORIZONTAL
PLT03837	10.80	PLATE; ACC-WP01 SMALL WALLPLATE
PLT03838	14.54	PLATE; ACC-WP02 LARGE WALLPLATE
PLT03869	34.08	PLATE; REAR BOTTOM
PLT03871	4.62	PLATE; NAMEPLATE, XL16i
PLT03872	5.83	PLATE; NAMEPLATE, AMERICAN STANDARD-16 HERITAGE
PLT03879	5.83	PLATE; NAMEPLATE, 18 HERITAGE
PLT03883	140.78	PLATE; MOTOR MOUNTING, POLYSLATE GREY, LFP
PLT03884	43.69	PLATE; MOTOR ORIFICE, POLYSLATE GREY, LFP
PLT03885	6.06	PLATE; ADAPTOR, MANUAL HUMIDISTAT
PLT03893	0.71	PLATE; PLASTIC WALL PLATE, SINGLE TOGGLE COVER, IVORY
PLT03894	0.71	PLATE; PLASTIC WALL PLATE, DUPLEX RECEPTACLE COVER, IVORY
PLT03895	10.55	PLATE; WALLPLATE FOR COMFORT-SET 70 THERMOSTATS, 6-1/2" X 4-1/2"
PLT03904	10.80	PLATE; DWYER A-368 SURFACE MOUNTING PLATE FOR MAGNELHELIC GAGE
PLT03906	50.28	PLATE; BURNER MOUNTING
PLT03908	50.28	PLATE; BURNER MOUNTING
PLT03917	2.59	PLATE; APPEARANCE NAMEPLATE "AMERISTAR", 2.00 X 6.25
PLT03964	3.40	NAMEPLATE, SEER-XL15i
PLT03967	3.40	PLATE; NAMEPLATE, 15 ALLEGIANCE
PLT03974	4.29	PLATE; NAMEPLATE-AMERISTAR
PLT04074	33.15	PLATE; 8.994 X 11.938, MOTOR MOUNTING, LH DRIVE, MOTOR MOUNTING
PLT04075	3.41	NAMEPLATE; ALLEGIANCE 16
PLT04077	441.25	PLATE; DECK MOUNTING
PLT04078	7.35	PLATE; AUTO/HAND/OFF SWITCH
PLT04079	5.10	PLATE; NAMEPLATE, TRANE LOGO-XR14
PLT04080	271.25	PLATE; NAMEPLATE FOR RTH* UNITS MUST SPECIFY UNIT SERIAL NUMBER & COMPLETE MODEL NUMBER. ALSO INDICATE IF THIS IS A CORRECTION OR REPRINT.
PLT04091	622.09	PLATE; BURNER CAP ASSEMBLY, 17"DRUM, 150 MBH
PLT04092	632.97	PLATE; BURNER CAP ASSEMBLY, 17"DRUM, 250 MBH
PLT04093	564.86	PLATE; BURNER CAP ASSEMBLY, 17"DRUM, 350/400 MBH (INCLUDES GASKET AND INSULATION), DOES NOT INCLUDE BLOWER MOTOR, GAS VALVE, PIPING OR IGNITER. THESE COMPONENTS CAN BE IDENTIFIED IN CATS USING YOUR UN
PLT04095	11.94	PLATE; TERMINATION BOARD SUPPORT
PLT04097	2.73	PLATE; NAMEPLATE, HERITAGE 13
PLT04107	269.87	PLATE; RTAC UNIT NAMEPLATE. ALSO INDICATE IF THIS IS A CORRECTION OR REPRINT.
PLT04109	4.27	PLATE; NAMEPLATE, TRANE XR13
PLT04112	3.11	PLATE; APPEARANCE NAMEPLATE, TRANE, 7.5 X 1.8
PLT04124	82.12	PLATE; TOP CEILING , S8757
PLT04125	10.21	PLATE; TRANE APPEARANCE NAMEPLATE
PLT04181	73.69	PLATE;
PLT04183	17.03	PLATE; TRANE NAMEPLATE ASSEMBLY, XT80
PLT04184	15.46	PLATE; TRANE NAMEPLATE ASSEMBLY, XT90
PLT04186	5.11	PLATE; AMERICAN STANDARD ASSEMBLY, FREEDOM 90 HIGH EFFICIENCY
PLT04230	10.28	PLATE; APPEARANCE NAMEPLATE, AMERICAN STANDARD VARIABLE SPEED UNIT
PLT04232	5.93	PLATE; APPEARANCE NAMEPLATE, TRANE, XL13C, 9.0 X 1.8
PLT04235	3.40	PLATE; TRANE XB APPEARANCE NAMEPLATE, 6.00 X 1.46
PLT04236	2.06	PLATE; AMERICAN STANDARD APPEARANCE NAMEPLATE, 6.50 X 1.11
PLT04237	5.15	PLATE; AMERISTAR APPEARANCE NAMEPLATE, 6.25 X 2.00
PLT04239	25.94	PLATE; STOP, BREAKER, SHAFT
PLT04269	10.71	PLATE; WALLPLATE FOR 1F80 SERIES
PLT04273	5.77	PLATE; INDICATOR FOR RANCO STATS, CW TO COOL
PLT04289	5.12	PLATE; APPEARANCE, TRANE, XL14C, 9.0 X 1.8
PLT04291	10.59	PLATE; FACE
PLT04292	30.50	PLATE; (1 CARTON = 25 PIECES) .159T X 1.70 X 2.20, ISOLATION SUPPORT
PLT04294	47.80	PLATE; SWITCH MOUNTING
PLT04322	48.63	PLATE; COIL
PLT04333	9.89	PLATE; TRANE CLEAN EFFECTS NAMEPLATE ASSEMBLY, COMFORT LINK XV80i
PLT04334	9.89	PLATE; TRANE CLEAN EFFECTS NAMEPLATE ASSEMBLY, COMFORT LINK XV90i
PLT04336	12.36	PLATE; AMERICAN STANDARD ACCU CLEAN NAMEPLATE ASSEMBLY, FREEDOM 90i COMFORT R
PLT04357	42.04	PLATE; COIL BC
PLT04364	2.64	PLATE; TRANE NAMEPLATE ASSEMBLY - XV95
PLT04389	2.64	NAMEPLATE; HERITAGE 15
PLT04391	16.61	PLATE; COVER FOR TH800 SERIES THERMOSTATS
PLT04392	40.39	PLATE; COIL
PLT04394	47.80	PLATE; SOS CONTROL BOX PLATE
PLT04399	40.85	PLATE; COIL
PLT04404	32.97	PLATE; MOTOR MOUNTING
PLU00001	1.95	PLUG;PIPE, 1/4 NPT
PLU00002	1.30	PLUG; .50 NPS, SQ HEAD, SOLID, RH THREAD
PLU00008	54.40	PLUG; PIPE, .12 NPS, SQ HEAD, SOLID BRASS
PLU00010	7.44	PLUG; MAGNETIC, 1/4 NPTF
PLU00012	49.16	PLUG; STRAINER
PLU00013	51.19	PLUG; UNLOADER HAND, HEX 1.375 X 1.00IN. LONG
PLU00020	6.23	PLUG; .12 NPS, HEX HEAD
PLU00036	48.63	PLUG;PIPE, 3/4 NPT
PLU00052	19.27	PLUG; TUBE, REPAIR, .625, FOR .028 WALL

PLU00064	7.29	PLUG; .38 NPTF
PLU00065	47.98	PLUG; OIL RELIEF VALVE, .69-16, HEX, STEEL
PLU00069	28.70	PLUG;REPAIR
PLU00096	3.04	PLUG; PIPE,.12 NPS, SOCKET HEX
PLU00120	307.71	PLUG; CANNON, ABSORPTION PUMP MTG
PLU00156	35.88	PLUG;OIL FILL
PLU00157	24.28	PLUG; STRAINER, 1 HEX X 1.12
PLU00158	13.07	PLUG;TUBE, 3/4IN. OD TUBES
PLU00160	246.35	PLUG; CHECK VALVE
PLU00161	12.14	PLUG; ACCESS, UNL VALVE, 1.25 NPS, SQ SKT HEAD
PLU00166	192.87	PLUG; SPARK
PLU00171	32.11	PLUG; TUBE, .625 RD
PLU00172	33.91	PLUG; SOCKET, 8 PIN
PLU00174	16.48	PLUG; ORIFICE OIL DRAIN
PLU00212	12.71	PLUG; FUSIBLE, NPTFE 1/4", HEX 9/16", TEMPERATURE 168 DEGREES F, A-14019
PLU00296	26.46	PLUG; FUSIBLE, NPTFE 1/16", TEMPERATURE 283 DEGREE F
PLU00325	29.82	PLUG; CONNECTOR, POLARIZED, 9 PIN MALE, NYLON, NATURAL COLOR
PLU00332	7.88	PLUG; PIPE (1/4 NPTF)
PLU00340	8.04	PLUG;FUSIBLE, 1/8 MPT, 210 DEG F FOR AC&R ACCUMULATORS SAME AS TRANSPORT PLU-275
PLU00341	38.50	PLUG; FUSIBLE, NPTFE 3/8", 3/8" FLARE, TEMPERATURE 275 DEGREE F, FOR USE WITH REFRIGERATION ACCUMULATORS, FU-6C-275
PLU00342	44.44	PLUG;PIPE, 1/8 NPTM HEX HEAD, BRASS
PLU00344	17.05	PLUG;ORIFICE,CRANKSHAFT
PLU00349	25.79	PLUG; 1.38 DIA HOLE, .12 THK PANEL, MOLDED PLASTIC
PLU00352	3.14	PLUG; BUTTON, .735/.765 DIA,
PLU00356	0.44	PLUG; PIPE, .25 NPS, SKT HD
PLU00357	19.46	PLUG;(KEYING)
PLU00358	16.00	PLUG;TUBE, 1 IN. OD TUBES
PLU00361	21.05	PLUG; 2.0 DIA, .12 THICK PLASTIC
PLU00362	8.56	PLUG;
PLU00372	2.46	PLUG; .25 NPS
PLU00384	2.85	PLUG; POLARIZED
PLU00386	3.44	PLUG; POLARIZED, 3 PIN, FEMALE
PLU00392	7.24	PLUG; RECEPTACLE, 3 PIN, MALE
PLU00393	2.46	PLUG; DRAIN
PLU00406	2.93	PLUG;
PLU00410	24.36	PLUG; SPARK
PLU00439	12.32	PLUG; RUBBER
PLU00455	3.02	PLUG; FUSIBLE, NPTFE 1/8", HEX 7/16", TEMPERATURE 283 DEGREE F, A-14058
PLU00458	20.72	PLUG;
PLU00463	44.40	PLUG; DUST, .75 QUICK COUPLER
PLU00464	10.86	PLUG; FUSIBLE, NPTFE 7/16", HEX 9/16", TEMPERATURE 430 DEGREE F
PLU00481	10.53	PLUG; .75 KO, LIQUID TIGHT
PLU00496	9.08	PLUG; 1.00 DIA., COVER
PLU00499	37.23	PLUG; OIL FILLER
PLU00507	29.70	PLUG; CONNECTOR, 10-PIN
PLU00519	24.07	PLUG; HOLE, 7/8 DIA.
PLU00525	4.12	PLUG; POLARIZED, 5 PIN
PLU00528	22.01	PLUG; JUMPER DISCONNECT
PLU00529	19.93	PLUG; PIPE, .50 NPS HEX HEAD
PLU00533	36.52	PLUG; SNAP-IN, 2.50 MTG HOLE
PLU00538	1.97	PLUG; POLARIZED, 16 PIN
PLU00542	104.41	PLUG; POLARIZED, 12 PIN
PLU00544	1.72	PLUG; POLARIZED, 8 CIRCUITS
PLU00555	2.01	PLUG; FLARE 1/4IN. (CONTAINS 5 PLUGS)
PLU00556	4.02	PLUG; FLARE 3/8IN. (CONTAINS 5 PLUGS)
PLU00557	4.02	PLUG; FLARE 1/2IN. (CONTAINS 3 PLUGS)
PLU00570	25.79	PLUG; 2 IN. NPT
PLU00582	44.44	PLUG; .75 NPS SKT HD
PLU00583	4.69	PLUG; O-RING BOSS, .38 OD TUBE
PLU00587	234.37	PLUG; SPARK, MAXON BURNER
PLU00849	2.57	PLUG; HEX, 7/8-14
PLU00850	4.83	PLUG; HEX, 1-5/16-12
PLU00853	17.30	PLUG; BUTTON-RECESSED HEAD
PLU00854	732.78	PLUG; 120V
PLU00877	6.03	PLUG; ARMORED VINYL PLUG
PLU00881	33.17	PLUG; TEST PLUG FOR W7900A1006
PLU00885	54.90	PLUG; ASSEMBLY, JUNCTION BOX (CONTAINS 1 RED, 1 BLACK WIRE, 1 RCT00062)
PLU00900	11.11	PLUG;HOLLOW HEX 7/16-20
PLU00901	7.16	PLUG; HOLLOW O-RING 7/16
PLU00907	53.32	PLUG; SCROLL COMPRESSOR, 208/230, 380 VOLT, CKT 1, L1 & L2 109 INCHES, L3 112 INCHES
PLU00908	52.87	PLUG; SCROLL COMPRESSOR, 208/230, 380 VOLT, CKT 2, L1 & L2 99 INCHES, L3 107 INCHES
PLU00909	22.77	PLUG; OIL DRAIN PLUG FOR RITCHIE 2,4,6 & 8 CFM VACUUM PUMPS, RITCHIE NO. 93402
PLU00911	110.72	PLUG; SCROLL COMPRESSOR
PLU00912	1.01	PLUG; MALLEABLE BLACK IRON PIPE FITTINGS, 1/2 IN PLUG
PLU00913	1.01	PLUG; MALLEABLE BLACK IRON PIPE FITTINGS, 3/4 IN PLUG
PLU00914	1.01	PLUG; MALLEABLE BLACK IRON PIPE FITTINGS, 1 IN PLUG
PLU00923	20.10	PLUG; SIGHT GLASS PLUG FOR GSL-705 LUBRICATOR
PLU00926	44.95	PLUG; SCROLL COMPRESSOR, 400-575 VOLT, CKT 1
PLU00930	348.40	PLUG; ADJUSTABLE RATING FOR ND BREAKER (600/800/1000/1200)
PLU00934	46.15	PLUG; RUBBER STOPPER, 1.55 DIA
PLU00936	45.33	PLUG; RUBBER STOPPER, .98 DIA
PLU00940	4.95	PLUG; DRAIN
PLU00941	50.25	PLUG; CONNECTOR, POWER CORD
PLU00942	511.50	PLUG; VALVE
PLU00944	13.04	PLUG; HARNESS, SCROLL COMPRESSOR, 380-415V, 65 IN WIRE LENGTH, 3 RD BL BK WIRES (CKT 1)
PLU00947	12.06	PLUG; SINGLE PIECE BRASS TUBE PLUG
PLU00949	96.94	PLUG; 1.438-18 UNEF-2A X 2.80 EXP VALVE REP/W O-RING & GASKET
PLU00955	20.93	PLUG; RUBBER STOPPER W/HOLE
PLU00962	14.57	PLUG; TUBE PLUG FOR 7/8" OD X 15-22 BWG TUBES
PLU00968	0.63	PLUG; 1/2 INCH BLACK IRON PIPE
PLU00971	1.98	PLUG; PIPE, 1/16-27 NTPF, HEX HEAD, STEEL, ZN PLATED
PLU00972	21.39	PLUG; COMPRESSOR SOLENOID
PLU00973	4.28	PLUG; 0.05 INCH, JUNCTION BOX
PLU00976	18.32	PLUG; COMPRESSOR SOLENOID
PLU00978	18.76	PLUG; COMPRESSOR SOLENOID
PLU00979	1.14	PLUG; (10 EA/CARTON) P2-6 3/8 FLARE
PLU00980	218.38	PLUG; 1000 AMP DIGITRIP RMS 310 RATING, FOR 1600 AMP RATED FRAME
PLU00989	9.23	PLUG; 20 PACK DUCTWORK PLUGS, FOR 5/16" HOLE
PLU00993	3.94	PLUG;(12 EA/CASE) RUBBER EAR PLUGS W/ CORD
PLU00994	0.80	PLUG; (300EA/CASE) (ENCLUDES 3 FISH BOWL CONTAINERS, 100 PAIR OF EAR PLUGS PER SINGLE CONTAINER) FOAM EAR PLUGS
PLU00995	3.13	PLUG; (12 EA/CASE) CORDED FOAM EAR PLUGS
PLU00998	228.62	PLUG; 1200 AMP DIGITRIP RMS 310 RATING, FOR 1600 AMP RATED FRAME
PLU01001	6.18	PLUG; P3-E, 3/4" NPT

PLU01002	2.80	PLUG; P3-D, 1/2" NPT
PLU01013	365.95	PLUG; KEP 400 AMP PLUG FOR 400 AMP FRAME
PLU01014	212.70	PLUG; 1600 AMP DIGITRIP RMS 310 RATING, FOR 2000 AMP FRAME
PMP00009	674.02	PUMP;OIL, E COMPRESSOR
PMP00014	1080.93	PUMP; OIL
PMP00018	4982.37	PUMP; PURGE, VACUUM, BELT DRIVE
PMP00369	1251.77	PUMP; ASM., MOD. F COMPRESSOR
PMP00414	568.86	PUMP; OIL, MODEL M COMPRESSOR
PMP00460	522.32	PUMP;OIL,R COMPRESSOR
PMP00468	2278.07	PUMP; OIL
PMP00558	551.04	PUMP;OIL TANK HEAD
PMP00568	565.36	PUMP; FUEL, TWO STAGE
PMP00572	838.96	PUMP;AIR, 1/20HP, 110/115V-50/60HZ
PMP00573	1356.42	PUMP;COMPRESSOR, 1/7 HP, 110/115V
PMP00574	815.87	PUMP; WATER, 115V
PMP00578	11138.26	PUMP;REFRIGERANT
PMP00579	15120.83	PUMP;LOW TEMP. SOLUTION
PMP00580	11656.82	PUMP;HIGH TEMP. SOLUTION
PMP00581	24622.40	PUMP;LOW TEMP. SOLUTION
PMP00582	12506.05	PUMP;HIGH TEMP. SOLUTION
PMP00583	16696.36	PUMP; ABDL REFRIGERANT, 200V 60HZ.
PMP00584	20838.28	PUMP; REFRIGERANT
PMP00585	11935.62	PUMP;REFRIGERANT
PMP00586	18272.74	PUMP;REFRIGERANT
PMP00587	15958.58	PUMP;REFRIGERANT
PMP00588	18272.74	PUMP;REFRIGERANT
PMP00589	28162.51	PUMP; ABDL LOW TEMPERATURE SOLUTION, 200V 60HZ
PMP00590	34364.94	PUMP; LOW TEMPERATURE SOLUTION
PMP00591	24430.43	PUMP;LOW TEMP. SOLUTION
PMP00592	28580.87	PUMP;LOW TEMPERATURE SOLUTION
PMP00593	24977.53	PUMP;LOW TEMP. SOLUTION
PMP00594	28580.87	PUMP;LOW TEMPERATURE SOLUTION
PMP00595	29168.71	PUMP; ABDLHIGH TEMPERATURE SOLUTION, 200V 60HZ
PMP00596	35436.85	PUMP; HIGH TEMPERATURE SOLUTION
PMP00597	16427.80	PUMP;HIGH TEMPERATURE SOLUTION
PMP00598	29168.71	PUMP;HIGH TEMPERATURE SOLUTION
PMP00599	25346.78	PUMP;HIGH TEMP. SOLUTION
PMP00600	29168.71	PUMP;HIGH TEMPERATURE SOLUTION
PMP00601	16528.77	PUMP; REFRIGERANT
PMP00602	13511.34	PUMP;REFRIGERANT
PMP00603	13511.04	PUMP;REFRIGERANT
PMP00604	13505.92	PUMP;REFRIGERANT
PMP00605	16528.77	PUMP; REFRIGERANT
PMP00606	13511.04	PUMP;REFRIGERANT
PMP00607	58504.57	PUMP; LOW TEMPERATURE SOLUTION
PMP00608	47776.37	PUMP;LOW TEMPERATURE SOLUTION
PMP00609	47776.37	PUMP;LOW TEMPERATURE SOLUTION
PMP00610	43654.55	PUMP;LOW TEMPERATURE SOLUTION
PMP00611	100078.71	PUMP; LOW TEMPERATURE SOLUTION
PMP00612	81786.68	PUMP;LOW TEMPERATURE SOLUTION
PMP00613	47944.44	PUMP; HIGH TEMPERATURE SOLUTION
PMP00614	39212.32	PUMP;HIGH TEMPERATURE SOLUTION
PMP00615	39212.32	PUMP;HIGH TEMPERATURE SOLUTION
PMP00616	39212.32	PUMP;HIGH TEMPERATURE SOLUTION
PMP00617	58504.57	PUMP; HIGH TEMPERATURE SOLUTION
PMP00618	47776.37	PUMP;HIGH TEMPERATURE SOLUTION
PMP00619	11429.19	PUMP;VACUUM OIL0003 CAN BE USED AS REPLACEMENT OIL
PMP00639	1061.26	PUMP; MOTOR, 115V
PMP00642	884.94	PUMP; WO/MOTOR, 0-30 PSI
PMP00644	541.01	PUMP; RECIRCULATING
PMP00645	9119.47	PUMP; REFRIGERANT
PMP00646	12909.70	PUMP; REFRIGERANT
PMP00651	1658.65	PUMP; 115V
PMP00656	289.18	PUMP; FUEL OIL, SINGLE STAGE
PMP00657	328.64	PUMP; FUEL OIL, SINGLE STAGE
PMP00661	809.90	PUMP; VACUUM, 6 CFM 110-115V 60HZ ROBINAIR # 15600
PMP00662	715.90	PUMP; VACUUM, 4 CFM
PMP00663	235.90	PUMP; OIL CHANGE
PMP00664	954.55	PUMP; ASSEMBLY
PMP00666	1157.57	PUMP; HYDRAULIC, SINGLE SPEED, 10,000 MAX PSI, HAND PUMP
PMP00680	12289.09	PUMP; VACUUM
PMP00681	321.86	PUMP; DESUPERHEATER
PMP00838	26236.93	PUMP; MOTOR-5.63 IMPLR TRIM, VARIABLE GPM 230/460V, 60 HZ, 3 PH, P66K FRAME (MOTOR ONLY: MOT7538) REQUIRES QTY 1: KIT3201 & KIT3202 FOR REPLACEMENT
PMP00891	1507.91	PUMP; 1/6 HP, 230/60/1 BRONZE, 1.07 AMP
PMP00892	959.90	PUMP; VACUUM 6 CFM 110-115V/220-240V 50HZ
PMP00937	347.55	PUMP; CONDENSATE
PMP00938	1883.90	PUMP;VACUUM,ROTARY VANE 10 CFM
PMP00964	569.85	PUMP; 115V, ELECTRIC BOX & BRACKET ASSEMBLY
PMP00965	1521.23	PUMP; 230V, ELECTRIC BOX & BRACKET ASSEMBLY
PMP01002	157.58	PUMP; 115V, 1/30HP, 80GPH @ 1 FOOT TO 25GPH @ 15 FOOT COMPACT, 1/3GAL TANK, 20FT HEAD W/SAFTEY SWITCH
PMP01003	233.16	PUMP; 115V, 1/6HP, 1200GPH @ 1 FOOT TO 350GPH @ 22 FOOT UTILITY, W/SWICTH, 10'CORD
PMP01012	52.61	PUMP; PRESSURE BULB ASSEMBLY
PMP01019	220.30	PUMP; 115V,1/5HP,200 GPH @ 1 FT TO 125 GPH @ 9 FT
PMP01020	228.34	PUMP; 115V,1/18HP,270 GPH @ 1 FT TO 105 GPH @ 22 FT
PMP01021	209.04	PUMP; 115V,1/18HP,270 GPH @ 1 FT TO 105 GPH @ 22 FT
PMP01023	527.42	PUMP; 115V,1/5 HP,450 GPH @ 1 FT TO 330 GPH @ 22 FT
PMP01025	178.49	PUMP; 230V,1/30HP,80 GPH @ 1 FT TO 25 GPH @ 15 FT
PMP01030	170.45	PUMP; IN PAN CONDENSATE 115V 1/50HP 205GPH @ 1 FT HEAD
PMP01040	1718.28	PUMP; ASSEMBLY, WITH 5 VOLT DC MOTOR
PMP01077	1258.96	PUMP; ASSEMBLY, WITH 6 VOLT DC MOTOR
PMP01079	384.31	PUMP; CONDENSATE 1/12 HP 115V
PMP01085	582.10	PUMP; 208-240 VOLT, 50/60 HZ, 450 GPH, 3 FOOT CORD WITHOUT PLUG, UL APPROVED
PMP01101	17561.67	PUMP; 5HP, 230/460V, 60HZ, 3PH
PMP01103	19898.50	PUMP; 5HP, 230/460V, 60HZ, 3PH
PMP01126	23282.18	PUMP; 5HP, 230/460V, 60HZ, 3PH
PMP01163	28660.89	PUMP; 10HP, 230/460V, 60HZ, 3PH
PMP01203	12327.28	PUMP; ASSEMBLY, COMPLETE WITH HEAT EXCHANGER AND COOLING VALVE
PMP01229	33424.84	PUMP;5HP 230/460V 60Hz ABSORPTION
PMP01252	40432.65	PUMP;10HP 230/460V 60Hz 4x6x11
PMP01268	68.04	PUMP; 115V, 1/50HP, 65GPH @ 1 FOOT TO 30 GPH @ 9 FOOT 1/2GAL TANK, 15FT HEAD W/SAFTEY SWITCH
PMP01269	63.61	PUMP; 115V, 1/50HP, 65GPH @ 1 FOOT TO 30GPH @ 9 FOOT 1/2GAL TANK, 15FT HEAD W/O SAFTEY SWITCHITCH
PMP01270	78.09	PUMP; 115V,1/30HP,80 GPH @ 1 FT TO 25 GPH @ 15 FT
PMP01271	74.21	PUMP; 115V, 1/30HP, 80GPH @ 1 FOOT TO 25 GPH @ 15 FOOT 1/2GAL TANK, 20FT HEAD WITH SAFTEY SWITCH

PMP01272	83.47	PUMP; 230V, 1/30HP, 80GPH @1 FOOT TO 25GPH @ 17 FEET 1/2GAL TANK, 20FT HEAD WO/SAFETY SWITCH
PMP01273	79.51	PUMP; 230V,1/30HP,80 GPH @ 1 FT TO 25 GPH @ 15 FT
PMP01274	122.21	PUMP; 115V, 1/50HP, 65GPH @ 1 FOOT TO 30GPH @ 9 FOOT 1/2GAL TANK, 15FT HEAD W/O SAFTEY SWITCH
PMP01275	73.34	PUMP; 115V, 1/50HP, 65GPH @ 1 FOOT TO 30GPH @ 9 FOOT 1/2GAL TANK, 15FT HEAD W/SAFTEY SWITCH
PMP01277	81.28	PUMP; 230V,1/30HP,80 GPH @ 1 FT TO 25 GPH @ 15 FT
PMP01278	78.64	PUMP; 115V, 1/30HP, 80GPH @ 1 FOOT TO 25GPH @ 15 FOOT COMPACT, 1/2GAL TANK, 20FT HEAD W/SAFTEY SWITCH
PMP01279	947.11	PUMP; SUMP, 1 1/2 INCH FNPT DISCHARGE, 1/2HP MOTOR, 25 FT POWER CORD, MODEL 10-CIA, AUTOMATIC SHUTOFF AT 23 FT, 10 PSI, 110 V
PMP01287	33772.14	PUMP, 4 X 6 X 11, 7.5 HP, 415/50/3, 1450 RPM
PMP01333	249.16	PUMP; 2.25 OD X .75 ID X .53, REFRIGERANT OIL
PMP01340	2043.36	PUMP; MOTOR ASSY, 350/450/600HP AFD, 1/3HP, 115/230 VOLT
PMP01345	8463.34	PUMP; ASSY, VACUUM, BELT DRIVE
PMP01350	2291.28	PUMP; MOTOR ASSY, 1000HP AFD, 1/3HP, 115/230 VOLT, 3450 RPM
PMP01355	26775.98	PUMP; ABSORPTION PUMP MOTOR ASSEMBLY, 5 HP, 208-230/460/60/3, 1X2X9, 7.625 TRIM.
PMP01371	26641.96	PUMP; ABSORPTION PUMP MOTOR ASSEMBLY, 5 HP, 208-230/460/60/3, 1X2X9, 6" TRIM.
PMP01387	26650.90	PUMP; ABSORPTION PUMP MOTOR ASSEMBLY, 5 HP, 208-230/460/60/3, 2X4X11, 8 1/2" TRIM.
PMP01398	8840.79	PUMP; ASSEMBLY, COMPLETE WITH HEAT EXCHANGER
PMP01399	9596.46	PUMP; ASSEMBLY, COMPLETE WITH HEAT EXCHANGER AND COOLING VALVE
PMP01402	36838.24	PUMP; 4x6x11,190/380/50/3, 5 HP, P215R, 960 RPM, 8.625 IMPELLER TRIM
PMP01413	38455.87	PUMP; MOTOR, 7.5HP, 230/460/60/3, 9.0 IMPELLER TRIM
PMP01419	31904.66	PUMP; 4X6X11, 190/380/50/3, 10HP, P215R, 1450 RPM
PMP01424	217.08	PUMP; 115V, CONDENSATE FOR SMALL MINI SPLIT
PMP01425	217.08	PUMP; 230V, 50/60 HZ, CONDENSATE FOR SMALL MINI SPLIT
PMP01433	72.00	PUMP; AIR, 115V
PMP01434	167.33	PUMP; CONDENSATE 230/208V
PMP01435	144.02	PUMP; COMPLETE CONDENSATE 265V, INCLUDING ALL PIPING AND THE PUMP
PMP01450	42768.50	PUMP; 4X6X11, 190/380/50/3, 10HP, P215R, 1450 RPM
PMP01515	2993.27	PUMP; OIL, 22.2 GPM @ 1800 RPM
PMP01516	688.40	PUMP; VACUUM, 115V, 1.5 CFM, 2 STAGE
PMP01517	838.00	PUMP; VACUUM, 115V, 4 CFM, 2-STAGE
PMP01518	913.60	PUMP; VACUUM, 115V, 6 CFM, 2-STAGE
PMP01519	1374.40	PUMP; VACUUM, 115V, 8 CFM, 2-STAGE
PMP01547	24974.11	PUMP; 4X6X11, 190/380/50/3, 7.5 HP, P215M FRAME, 960 RPM
PMP01560	2657.22	PUMP; LARGE CAPACITY VACUUM, 12.0 CFM, 2-STAGE, 115/208-230V
PMP01561	4136.58	PUMP; LARGE CAPACITY VACUUM, 18.0 CFM, 2-STAGE, 115/208-230V
PMP01569	13369.78	PUMP; ASSEMBLY, COMPLETE WITH HEAT EXCHANGER AND COOLING VALVE
PMP01574	1274.43	PUMP; 1/10HP PSC, 115V, WITH OPEN FAN AND MOTOR VENTS
PMP01581	683.40	PUMP;
PMP01583	1407.79	PUMP; 1/10 HP, PSC ASSEMBLY, FAN AND MOTOR VENTS CLOSED
PMP01591	861.85	PUMP; SUPEREVAC, EXPORT, 2CFM, 115/220, 50/60 HZ
PMP01592	901.14	PUMP; SUPEREVAC, EXPORT, 4 CFM, 115/220, 50/60/HZ
PMP01593	974.85	PUMP; SUPEREVAC, EXPORT, 6 CFM, 115/220, 50/60 HZ
PMP01594	1413.69	PUMP; SUPEREVAC, EXPORT, 8 CFM, 115/220, 50/60 HZ
PMP01595	903.07	Pump.
PMP01596	941.34	PUMP; SUPEREVAC, ECPORT, 4 CFM, 115/220, 50/60 HZ
PMP01597	1015.05	PUMP; SUPEREVAC, EXPORT, 6 CFM, 115/220, 50/60 HZ
PMP01598	1453.89	PUMP; SUPEREVAC, EXPORT, 8 CFM, 115/220, 50/60 HZ
PMP01607	691.06	PUMP; ASSEMBLY
PMP01609	78.00	PUMP, FIELDPIECE ACMP3 PUMP FOR ACM3 ACCESSORY HEAD
PMP01610	271.35	PUMP:CONDENSATE PUMP OP 60
PMP01611	5945.50	PUMP; REFRIGERANT PUMP, 460/60, 100-240 TON
PMP01612	13259.40	PUMP; LOW TEMP SOLUTION, 460/60, 100-150 TON UNIT
PMP01613	6689.66	PUMP; HIGH TEMP. SOLUTION, 460/60, 100-150 TON UNIT
PMP01614	13259.10	PUMP; LOW TEMP SOLUTION, 460/60, 180-240 TON UNIT
PMP01615	6689.18	PUMP; HIGH TEMP SOLUTION, 460/60, 180-240 TON UNIT
PMP01622	320.82	PUMP; ACID PUMP, NO. 31TX
PMP01624	142.50	PUMP; CANVERTER. OIL PUMP
PMP01633	206.03	PUMP; SPLIT CONDENSATE PUMP, 110V
PMP01634	206.03	PUMP; SPLIT CONDENSATE PUMP, 220V
PMP01638	202.52	PUMP; CONDENSATE PUMP KIT, 115V, OP10
PMP01648	1883.90	PUMP; ROBINAIR 15121A INTERNATIONAL VACUUM PUMP, 110-127/220 (SELECTABLE), 10 CFM
PMP01653	774.43	PUMP; RITCHIE 93420 VACUUM PUMP, 2 CFM
PMP01657	479.90	PUMP; VACUUM, ROBINAIR 15500, 5 CFM, 110V/60HZ, 40 MICRONS, 2 STAGE, 1/3 HP
PMP01658	395.90	PUMP; VACUUM, ROBINAIR 15300, 100V/60HZ, 3 CFM, 2 STAGE, 1/3 HP
PMP01677	395.62	PUMP; GAS PUMP, 4.50 OD X 14.50 LG
PMP01678	364.52	PUMP; OIL BURNER, 3450 RPM
PMP01686	1785.00	PUMP; MODEL 10MDO 1 INCH PUMP ONLY
PMP01687	1785.00	PUMP; MODEL 15MDO 1-1/2 INCH PUMP ONLY
PMP01688	2805.67	PUMP; MODEL 10MDC 1 INCH PUMP COMPLETE
PMP01689	5976.12	PUMP; MODEL 15MDC 1-1/2 INCH PUMP CART
PMP01692	9584.06	PUMP; UNMOUNTED VACUUM
PMP01695	1623.68	PUMP; LIQUID, 115V, 60HZ, USED ON OLD RECYCLING STATIONS, ROBINAIR RA17115
PMP01700	264.52	PUMP; 230V CONDENSATE PUMP
PMP01701	264.52	PUMP; 115V CONDENSATE PUMP
PMP01702	241.20	PUMP; MINI ORANGE CONDENSATE PUMP FOR MINI-SPLIT A/C SYSTEMS, 115V
PMP01703	241.20	PUMP; MINI ORANGE CONDENSATE PUMP FOR MINI-SPLIT A/C SYSTEMS, 230V
PMP01704	341.70	PUMP; MINI LIME CONDENSATE PUMP FOR MINI-SPLIT A/C SYSTEMS, 115V
PMP01705	341.70	PUMP; MINI LIME CONDENSATE PUMP FOR MINI-SPLIT A/C SYSTEMS, 230V
PMP01706	100.50	PUMP; HIGHFLOW BASIC SIZE 1 CONDENSATE PUMP, 0.3 GALLON TANK, 115 V
PMP01707	100.50	PUMP; HIGHFLOW BASIC SIZE 1 CONDENSATE PUMP, 0.3 GALLON TANK, 230 V
PMP01709	5577.95	PUMP; MODEL 10CIP, 1 INCH C-I-P PUMP
PMP01714	186.93	PUMP; CONDENSATE KIT(115V), CL10, W/O WIRE HARNESS
PMP01715	186.93	PUMP;CONDENSATE KIT(115V), OP AND CP SERIES, W/O WIRE HARNESS
PMP01716	298.95	PUMP; CONDENSATE KIT(230V), OP AND CP SERIES
PMP01717	170.01	PUMP; DRAIN ASSY.
PMP01721	966.40	PUMP, RITCHIE 93543 CE 95 L/M, 230V/50HZ
PMP01723	1042.00	PUMP; RITCHIE 93563 CE 142 L/M, 230V/50HZ
PMP01729	150.27	PUMP; MAX-FLOW COMBINATION OIL PUMP, RITCHIE 77940
PMP01730	498.17	PUMP; CONDENSATE, ASSY. 230V W/ FILL SENSOR
PMP01731	580.45	PUMP; AIR, 1/8 HP, 110/115V 50/60 HZ
PMP01743	524.03	Pump; QV5 5.5 cfm 2 stage rotary vane vacuum pump 15 micron
PMP01746	64.39	PUMP; CONDENSATE, 22 FT LIFT, CP-22
PMP01747	67.82	PUMP; CONDENSATE, 22 FT LIFT WITH TUBING, CP-22T
PMP01748	1510.60	PUMP; 93583 CE 190 L/M PUMP 230V/50HZ
PMP01753	1785.00	PUMP; RYDLYME 75LDP
PMP01754	2838.16	PUMP; LP22 LIQUID REFRIGERANT TRANSFER PUMP 1/2 H.P. 115V, 60HZ , USE WITH R11, R12, R22, R113, R123, R500, R502, R134A
PMP01757	119.46	PUMP; 3 GALLON 330CP SPRAYER, 4772-1
PMP01758	1763.80	PUMP; 460VAC, 1HP, MANUAL, CAST IRON
PMP01769	295.57	PUMP; 115V PUMP KIT FOR OP12,OP18 AND CP14, WITHOUT WIRE HARNESS
PMP01770	266.00	PUMP; DRAIN PUMP KIT, CL10, WITHOUT WIRE HARNESS
PMP01771	259.84	PUMP: 230V CONSOLIDATED CONDENSATE PUMP, FOR OP24, OP36, CP26 AND CL18, W/O WIRE HARNESS
PMP01772	2918.49	PUMP, LP22E LIQUID REFRIGERANT TRANSFER PUMP, 220V, 50Hz
PMP01773	1652.20	PUMP; SUPEREVAC PUMP 11 CFM, 93590
PMP01774	368.82	PUMP; 3015-4239

PMP01776	325.00	PUMP; OIL KIT
PNE00058	153.92	PANEL; BOTTOM FRONT DELUXE BEIGE
PNE00066	210.99	PANEL; BOTTOM FRONT CAMEO WHITE
PNE00074	159.05	PANEL; BOTTOM FRONT SOFT DOVE
PNE00080	230.38	PANEL; BOTTOM FRONT CAMEO WHITE
PNE00081	300.88	PANEL; BOTTOM FRONT SOFT DOVE
PNE00086	272.74	PANEL; BOTTOM BACK DELUXE BEIGE
PNE00093	257.39	PANEL; BOTTOM BACK DELUXE BEIGE
PNE00097	229.18	PANEL; BOTTOM BACK DRIFTWOOD GREY
PNE00102	320.91	PANEL; BOTTOM BACK SOFT DOVE
PNE00108	488.09	PANEL; W/SAFETY CHAIN, CAMEO WHITE, BOTTOM BACK
PNE00109	325.57	PANEL; W/SAFETY CHAIN, SOFT DOVE, BOTTOM BACK
PNE00144	219.94	PANEL; BOTTOM FRONT SOFT DOVE, DOUBLE DEFLECTION
PNE00170	253.25	PANEL; BOTTOM BACK DELUXE BEIGE
PNE00174	293.77	PANEL; BOTTOM BACK DRIFTWOOD GREY
PNE00188	354.29	PANEL; BOTTOM BACK DRIFTWOOD GREY
PNE00191	343.94	PANEL; BOTTOM BACK DELUXE BEIGE
PNE00195	336.81	PANEL; BOTTOM BACK DRIFTWOOD GREY
PNE00200	618.20	PANEL; DISCHARGE SOFT DOVE, BAR GRILLE
PNE00212	644.87	PANEL; DISCHARGE DELUXE BEIGE, BAR GRILLE
PNE00221	710.39	PANEL; DISCHARGE SOFT DOVE, BAR GRILLE
PNE00226	263.75	PANEL; BOTTOM FRONT DELUXE BEIGE
PNE00230	207.70	PANEL; BOTTOM FRONT DRIFTWOOD GREY
PNE00239	222.20	PANEL; BOTTOM FRONT DRIFTWOOD GREY
PNE00242	292.24	PANEL; BOTTOM FRONT DELUXE BEIGE
PNE00248	221.47	PANEL; BOTTOM FRONT DRIFTWOOD GREY
PNE00255	198.95	PANEL; BOTTOM FRONT DRIFTWOOD GREY
PNE00382	252.39	PANEL; BOTTOM BACK CAMEO WHITE
PNE00428	334.65	PANEL; BOTTOM FRONT DELUXE BEIGE
PNE00430	408.99	PANEL; BOTTOM FRONT SOFT DOVE
PNE00435	265.85	PANEL; BOTTOM CENTER DELUXE BEIGE
PNE00437	240.06	PANEL; BOTTOM CENTER SOFT DOVE
PNE00442	324.48	PANEL; BOTTOM BACK DELUXE BEIGE
PNE00446	272.78	PANEL; BOTTOM BACK DRIFTWOOD GREY
PNE00484	341.24	PANEL; BOTTOM BACK DELUXE BEIGE
PNE00486	325.57	PANEL; BOTTOM BACK SOFT DOVE
PNE00614	87.76	PANEL; CORNER, L.H.
PNE00617	87.76	PANEL; CORNER, R.H.
PNE00622	54.68	PANEL; TOP FILLER
PNE00623	46.99	PANEL; TOP FILLER
PNE00625	76.25	PANEL; TOP FILLER
PNE00630	187.75	PANEL; INTAKE ASM.
PNE00632	252.73	PANEL; INTAKE ASM.
PNE00705	56.06	PANEL; POWER VENT MOUNTING
PNE01112	614.09	PANEL;INTAKE DELUXE BEIGE, FA DUCT TOP, RA INTGRL BOTTOM
PNE01301	3049.57	PANEL; FRONT DELUXE BEIGE
PNE01303	338.10	PANEL; FRONT SOFT DOVE
PNE01308	2736.36	PANEL; FRONT DELUXE BEIGE
PNE01310	331.79	PANEL; FRONT SOFT DOVE
PNE01324	393.92	PANEL; FRONT SOFT DOVE
PNE01329	2604.50	PANEL; FRONT DELUXE BEIGE
PNE01331	251.86	PANEL; FRONT SOFT DOVE
PNE01338	264.30	PANEL; FRONT SOFT DOVE
PNE01343	2274.81	PANEL; FRONT DELUXE BEIGE
PNE01345	263.08	PANEL; FRONT SOFT DOVE
PNE01350	3494.64	PANEL; FRONT DELUXE BEIGE
PNE01351	318.53	PANEL; FRONT CAMEO WHITE
PNE01352	293.08	PANEL; FRONT SOFT DOVE
PNE01413	1503.35	PANEL; L.H. END, SDN DELUXE BEIGE
PNE01415	274.94	PANEL; L.H. END, SDN SOFT DOVE
PNE01420	236.19	PANEL; L.H. END, UDN DELUXE BEIGE
PNE01427	210.02	PANEL; L.H. END, TDN DELUXE BEIGE
PNE01428	437.88	PANEL; L.H. END, TDN CAMEO WHITE
PNE01429	202.23	PANEL; L.H. END, TDN SOFT DOVE
PNE01434	344.54	PANEL; R.H. END, SDN DELUXE BEIGE
PNE01436	285.53	PANEL; R.H. END, SDN SOFT DOVE
PNE01441	245.28	PANEL; R.H. END, UDN DELUXE BEIGE
PNE01448	210.02	PANEL; R.H. END, TDN DELUXE BEIGE
PNE01449	285.59	PANEL; R.H. END, TDN CAMEO WHITE
PNE01450	202.23	PANEL; R.H. END, TDN SOFT DOVE
PNE01619	164.09	PANEL; END (INSIDE) R.H. FC & FF "D" DESIGN
PNE01620	164.09	PANEL; END (INSIDE) L.H. FC & FF "D" DESIGN
PNE01888	1615.45	PANEL; TOP DELUXE BEIGE
PNE01896	223.21	PANEL; TOP CAMEO WHITE
PNE01911	286.30	PANEL; TOP SOFT DOVE
PNE01953	302.71	PANEL; TOP SOFT DOVE
PNE01967	220.12	PANEL; TOP SOFT DOVE
PNE02061	155.27	PANEL; BASE END
PNE02120	254.45	PANEL; FRONT, UPPER
PNE02121	208.47	PANEL; FRONT, LOWER, 34.3 X 26.4
PNE02170	55.69	PANEL; SIDE, 36.3 X 12.0
PNE02172	108.72	PANEL; CORNER
PNE02226	63.08	PANEL; UPPER ACCESS
PNE02252	53.96	PANEL; CORNER, 36.30 X 10.78
PNE02340	51.68	PANEL; SUPPORT, 42.4 X 3.6
PNE02431	473.81	PANEL, ACCESS EVAPORATOR SECTION ASSEMBLY
PNE02432	394.22	PANEL, COMPRESSOR ACCESS ASSEMBLY
PNE02435	356.42	PANEL, UPPER ACCESS
PNE02436	531.98	PANEL, SLIDING ACCESS HEAT SECTION ASSEMBLY
PNE02437	526.05	PANEL, LOWER ACCESS ASSEMBLY
PNE02439	535.17	PANEL, DRIP SHEILD
PNE02445	1773.47	PANEL; COVER ASSEMBLY
PNE02450	222.11	PANEL; CORNER
PNE02453	102.14	PANEL; REAR FLASHING, 87.87 L
PNE02503	293.45	PANEL; END
PNE02519	262.76	PANEL, ACCESS HEAT ASSEMBLY
PNE02520	226.71	PANEL, HEAT SECTION LOWER ACCESS ASSEMBLY
PNE02640	164.24	PANEL; LEFT HAND END DELUXE BEIGE
PNE02716	1117.12	PANEL; ACCESS CONDENSER SECTION, B-CAB
PNE02718	788.10	PANEL; ACCESS EVAPORATOR SECTION
PNE02719	530.58	PANEL; ACCESS CONDENSER SECTION
PNE02723	502.76	PANEL; EVAPORATOR ACCESS, LESS HARDWARE
PNE02725	28.79	PANEL, CORNER, 28.12 X 2.00 X 2.00

PNE02726	27.15	PANEL; CORNER
PNE02727	32.15	PANEL; CORNER, 32.35 X 2.00 X 2.00
PNE02728	29.59	PANEL, CORNER
PNE02741	158.14	PANEL, NOISE ENCLOSURE, 15.38 X 11.00 DIA ATTENUATOR FOR 1 CYL
PNE02742	99.28	PANEL; NOISE ENCLOSURE, 16.12 X 13.12 DIA ATTENUATOR FOR 2 CYL
PNE02798	5732.11	PANEL, VAV RAUC
PNE02905	338.07	PANEL; FRONT FIOPS BOX ASSEMBLY
PNE02907	162.31	PANEL, TRIM RING FRONT W/RETAINING SCREW BRKTS FOR FC/FFEB030 UNITS COLOR - SOFT DOVE
PNE02921	65.93	PANEL, TRIM RING FRONT W/RETAINING SCREW BRKTS FOR FC/FFEB120 UNITS COLOR - SOFT DOVE
PNE02925	208.47	PANEL, TRIM RING FRONT W/RETAINING SCREW BRKTS FOR FC/FFEB060 UNITS COLOR - DELUXE BEIGE
PNE03003	143.33	PANEL; COMPRESSOR ACCESS
PNE03013	141.15	PANEL; BLOWER SIDE
PNE03029	275.86	PANEL; FRONT FCLB040, COLOR - SOFT DOVE
PNE03062	208.07	PANEL; SIDE L.H., FCLB030-060, COLOR - DELUXE BEIGE
PNE03064	203.23	PANEL; SIDE L.H., FCLB030-060, COLOR - CAMEO WHITE
PNE03148	5834.54	PANEL, CONSTANT VOLUME
PNE03195	552.17	PANEL; EXHAUST
PNE03236	378.90	PANEL; INLET, MT1 INSUL
PNE03292	290.46	PANEL; MOTOR ACCESS MT1 INSUL
PNE03293	265.12	PANEL; MOTOR ACCESS FF1 INSUL
PNE03294	297.22	PANEL; MOTOR ACCESS MT1 INSUL
PNE03332	197.59	PANEL; BOTTOM DISCHARGE WITH LOUVERS FC/FFDB030 FC/FFEB030 SOFT DOVE
PNE03343	369.05	PANEL; BOTTOM DISCHARGE WITH LOUVERS FC/FFDB060 FC/FFEB060 SOFT DOVE
PNE03454	61.90	PANEL; FILTER ACCESS W/FOIL INSUL
PNE03463	433.52	PANEL, ROOF W/INSUL
PNE03618	344.54	PANEL; ACCESS RIGHT
PNE03646	337.77	PANEL; CONTROL BOX LEFT
PNE03649	911.13	PANEL; SUPPORT CORNER CONDENSER
PNE03652	702.20	PANEL; ACCESS CONDENSER SECTION
PNE03654	948.69	PANEL; HEAT ACCESS
PNE03664	1153.08	PANEL; ACCESS EVAPORATOR SECTION
PNE03665	262.71	PANEL; ACCESS EVAPORATOR SECTION
PNE03667	512.33	PANEL; ACCESS EVAP SECTION
PNE03671	368.66	PANEL; ACCESS EVAP SECTION
PNE03672	733.08	PANEL; ACCESS EVAPORATOR SECTION
PNE03673	1353.10	PANEL; ACCESS EVAPORATOR SECTION (PANEL INCLUDES HINGE, GASKET, INSULATION AND HARDWARE)
PNE03674	643.86	PANEL; ACCESS FRONT
PNE03675	1077.92	PANEL; ACCESS EVAPORATOR SECTION
PNE03678	514.29	PANEL; HEAT SECTION BLOCKOFF
PNE03687	279.65	PANEL; TOP DISCHARGE LEFT HAND 200 CFM, EXTENDED ENDPOCKET SOFT DOVE
PNE04720	190.48	PANEL;FRONT4.5IN. PROJ. FC060, LH CAMEO WHITE
PNE05288	154.10	PANEL; SIDE TOP
PNE05289	159.73	PANEL; TOP
PNE05290	154.99	PANEL; SIDE, BOTTOM LEFT
PNE05292	112.44	PANEL; BOTTOM
PNE05659	56.84	PANEL; CONTROL
PNE05675	108.64	PANEL; FRONT,RIGHT
PNE05676	98.81	PANEL; LEFT
PNE05677	91.97	PANEL; REAR
PNE05678	109.48	PANEL; FRONT,RIGHT
PNE05679	120.59	PANEL; LEFT
PNE05680	107.30	PANEL; REAR
PNE05681	42.28	PANEL, CONTROL
PNE05682	20.18	PANEL, CONTROL
PNE05683	7.76	PANEL, BOTTOM-CONTROL BOX
PNE05684	107.29	PANEL; LOUVERED
PNE05898	334.87	PANEL, FRONT F*AB060
PNE05907	50.06	PANEL; BLOWER INTAKE
PNE05909	24.44	PANEL, CORNER, 29.30 L
PNE06125	181.25	PANEL; FRONT RECESSED FFEB040, UNPAINTED
PNE06151	945.83	PANEL, ACCESS MANUAL FRESH AIR
PNE06152	626.23	PANEL, REAR SIDE, BELT DRIVE, 12 X 9 FAN, INCLUDES QTY. 3 BRK00743
PNE06153	517.91	PANEL, FRONT SIDE, BELT DRIVE, 12 X 9 FAN, INCLUDES QTY. 3 BRK00743
PNE06221	29.55	PANEL, CORNER, 28.87 X 2.48 X 1.94
PNE06632	364.90	PANEL; FRONT SOLID FFEB030, UNPAINTED
PNE06633	191.02	PANEL; FRONT SOLID FFEB060, UNPAINTED
PNE06667	1780.29	PANEL; END OUTSIDE-INSIDE
PNE06671	372.25	PANEL; HORIZONTAL BOTTOM W/RETURN LOUVERS 600 CFM, SOFT DOVE
PNE06673	467.43	PANEL; HORIZONTAL BOTTOM W/RETURN & DISCHARGE LOUVERS 300 CFM CAMEO WHITE
PNE06674	539.11	PANEL; HORIZONTAL BOTTOM W/RETURN LOUVERS 1200CFM DELUXE BEIGE
PNE06675	457.14	PANEL; HORIZONTAL BOTTOM W/RETURN LOUVERS 300 CFM RIGHT HAND, EXTENDED ENDPOCKETS, DELUXE BEIGE
PNE06851	77.47	PANEL; VERT. WALL HUNG, BOTTOM INTAKE 300CFM, CAMEO WHITE
PNE06861	77.47	PANEL; VERT. WALL HUNG, BOTTOM INTAKE 600CFM, DELUXE BEIGE
PNE06889	261.03	PANEL; HORIZONTAL BOTTOM W/RETURN LOUVER 300CFM,DELUXE BEIGE
PNE06890	259.39	PANEL; HORIZONTAL BOTTOM W/RETURN LOUVER 300CFM, SOFT DOVE
PNE06891	322.46	PANEL; HORIZONTAL BOTTOM W/RETURN LOUVER 300CFM, CAMEO WHITE
PNE06895	317.69	PANEL;HORIZONTAL WITH,BOTTOM RETURN LOUVERS 400CFM,SOFT DOVE
PNE06896	310.40	PANEL; HORIZONTAL WITH BOTTOM RETURN LOUVERS 400CFM CAMEO WHITE
PNE06898	97.26	PANEL; HORIZONTAL WITH BOTTOM RETURN LOUVERS 400CFM STONE GREY
PNE06901	340.57	PANEL; HORIZONTAL WITH BOTTOM RETURN LOUVERS 600CFM CAMEO WHITE
PNE06902	351.65	PANEL; HORIZONTAL WITH BOTTOM RETURN LOUVERS 600CFM DRIFTWOOD GREY
PNE06905	433.54	PANEL; HORIZONTAL WITH BOTTOM RETURN LOUVERS 800CFM DELUXE BEIGE
PNE06906	396.27	PANEL; HORIZONTAL WITH BOTTOM RETURN LOUVERS 800CFM SOFT DOVE
PNE06908	396.27	PANEL; HORIZONTAL WITH BOTTOM RETURN LOUVERS 800CFM DRIFTWOOD GREY
PNE06916	502.41	PANEL; HORIZONTAL WITH BOTTOM RETURN LOUVERS 1200CFM SOFT DOVE
PNE06917	473.96	PANEL; HORIZONTAL WITH BOTTOM RETURN LOUVERS 1200CFM CAMEO WHITE
PNE06918	415.59	PANEL; HORIZONTAL WITH BOTTOM RETURN LOUVERS 1200CFM DRIFTWOOD GREY
PNE06927	285.55	PANEL; HORIZONTAL BOTTOM W/RETURN & DISCHARGE LOUVERS 300 CFM, DELUXE BEIGE
PNE06928	285.55	PANEL; HORIZONTAL BOTTOM W/RETURN & DISCHARGE LOUVERS 300 CFM SOFT DOVE
PNE06929	452.62	PANEL; HORIZONTAL BOTTOM W/RETURN & DISCHARGE LOUVERS 300 CFM DRIFTWOOD GREY
PNE06932	274.44	PANEL; HORIZONTAL BOTTOM W/RETURN & DISCHARGE LOUVERS 400 CFM DELUXE BEIGE
PNE06933	307.88	PANEL; HORIZONTAL BOTTOM W/RETURN & DISCHARGE LOUVERS 400 CFM SOFT DOVE
PNE06934	307.88	PANEL; HORIZONTAL BOTTOM W/RETURN & DISCHARGE LOUVERS 400 CFM CAMEO WHITE
PNE06935	279.24	PANEL; HORIZONTAL BOTTOM W/RETURN & DISCHARGE LOUVERS 400 CFM DRIFTWOOD GREY
PNE06938	317.74	PANEL; HORIZONTAL BOTTOM W/RETURN & DISCHARGE LOUVERS 600 CFM DELUXE BEIGE
PNE06939	336.81	PANEL; HORIZONTAL BOTTOM W/RETURN & DISCHARGE LOUVERS 600 CFM SOFT DOVE
PNE06940	435.00	PANEL; HORIZONTAL BOTTOM W/RETURN & DISCHARGE LOUVERS 600 CFM CAMEO WHITE
PNE06941	317.74	PANEL; HORIZONTAL BOTTOM W/RETURN & DISCHARGE LOUVERS 600 CFM DRIFTWOOD GREY
PNE06946	486.10	PANEL; HORIZONTAL BOTTOM W/RETURN & DISCHARGE LOUVERS 800 CFM CAMEO WHITE
PNE06957	482.33	PANEL; HORIZONTAL BOTTOM W/RETURN & DISCHARGE LOUVERS 1200 CFM SOFT DOVE
PNE06958	426.90	PANEL; HORIZONTAL BOTTOM W/RETURN & DISCHARGE LOUVERS 1200 CFM CAMEO WHITE
PNE06985	470.32	PANEL; HORIZONTAL BOTTOM WITH RETURN LOUVERS, 400 CFM RIGHT HAND, EXTENDED ENDPOCKETS, DELUXE BEIGE
PNE07034	392.09	PANEL; HORIZONTAL BOTTOM WITH RETURN LOUVERS, 1200 CFM RIGHT HAND, EXTENDED ENDPOCKETS, SOFT DOVE

PNE07039	426.76	PANEL; HORIZONTAL BOTTOM WITH RETURN LOUVERS, 1200 CFM LEFT HAND, EXTENDED ENDPOCKETS, DELUXE BEIGE
PNE07200	454.16	PANEL; VERTICAL FRONT W/RETURN LOUVERS, 300CFM RIGHT HAND SOFT DOVE, WITH ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE07256	151.65	PANEL; VERTICAL FRONT W/RETURN LOUVERS, 600CFM LEFT HAND DRIFTWOOD GREY, WITH ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE07272	542.22	PANEL; VERTICAL FRONT W/RETURN LOUVERS, 800CFM RIGHT HAND SOFT DOVE, WITH ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE07355	406.23	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 200CFM R.H DELUXE BEIGE, WITHOUT ACCESS HOLE
PNE07367	480.46	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 300CFM R.H DELUXE BEIGE, WITH ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE07368	344.76	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 300CFM R.H SOFT DOVE, WITH ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE07369	453.26	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 300CFM R.H CAMEO WHITE, WITH ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE07370	436.46	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 300CFM R.H DRIFTWOOD GREY, WITH ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE07373	433.98	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 300CFM L.H DELUXE BEIGE, WITH ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE07374	358.03	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 300CFM L.H SOFT DOVE, WITH ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE07376	436.46	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 300CFM L.H DRIFTWOOD GREY, WITH ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE07379	453.26	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 300CFM R.H DELUXE BEIGE, WITHOUT ACCESS HOLE
PNE07380	466.63	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 300CFM R.H SOFT DOVE, WITHOUT ACCESS HOLE
PNE07386	474.13	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 300CFM L.H SOFT DOVE, WITHOUT ACCESS HOLE
PNE07387	472.91	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 300CFM L.H CAMEO WHITE, WITHOUT ACCESS HOLE
PNE07392	496.06	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 400CFM R.H SOFT DOVE, WITH ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE07394	453.26	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 400CFM R.H DRIFTWOOD GREY, WITH ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE07397	480.46	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 400CFM L.H DELUXE BEIGE, WITH ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE07400	430.85	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 400CFM L.H DRIFTWOOD GREY, WITH ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE07403	453.26	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 400CFM R.H DELUXE BEIGE, WITHOUT ACCESS HOLE
PNE07415	491.85	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 600CFM R.H DELUXE BEIGE, WITH ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE07416	492.43	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 600CFM R.H SOFT DOVE, WITH ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE07421	574.17	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 600CFM L.H DELUXE BEIGE, WITH ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE07422	453.60	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 600CFM L.H SOFT DOVE, WITH ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE07423	446.81	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 600CFM L.H CAMEO WHITE, WITH ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE07426	414.27	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 600CFM L.H ROSE MAUVE, WITH ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE07428	450.43	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 600CFM R.H SOFT DOVE, WITHOUT ACCESS HOLE
PNE07434	450.43	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 600CFM L.H SOFT DOVE, WITHOUT ACCESS HOLE
PNE07436	436.31	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 600CFM L.H DRIFTWOOD GREY, WITHOUT ACCESS HOLE
PNE07440	529.14	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 800CFM R.H SOFT DOVE, WITH ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE07441	501.89	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 800CFM R.H CAMEO WHITE, WITH ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE07452	529.14	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 800CFM R.H SOFT DOVE, WITHOUT ACCESS HOLE
PNE07487	598.27	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 1200CFM RH DELUXE BEIGE, WITH ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE07488	615.39	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 1200CFM RH SOFT DOVE, WITH ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE07494	637.56	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 1200CFM LH SOFT DOVE, WITH ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE07500	598.27	PANEL; VERTICAL FRONT W/DISCHGE & RET LOUVERS, 1200CFM RH SOFT DOVE, WITHOUT ACCESS HOLE
PNE07520	129.29	PANEL; FAN/MOTOR, 300 CFM, HORIZONTAL RECESSED
PNE07528	128.49	PANEL; FRESH AIR WITHOUT KNOCKOUT, 300CFM
PNE07532	151.31	PANEL; FRESH AIR WITHOUT KNOCKOUT, 600 CFM
PNE07550	148.43	PANEL; BOTTOM FRESH AIR WITHOUT KNOCKOUT, 400CFM
PNE07551	181.25	PANEL; BOTTOM FRESH AIR WITHOUT KNOCKOUT, 600CFM
PNE07554	242.57	PANEL; BOTTOM FRESH AIR WITHOUT KNOCKOUT, 1200 CFM
PNE07818	146.39	PANEL; TOP DUCT COLLAR FF060 INVERTED CABINET DELUXE BEIGE
PNE07927	682.47	PANEL; LOUVERED 3" PROJECTION RIGHT HAND, 300 CFM DELUXE BEIGE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE07946	596.93	PANEL; LOUVERED 3" PROJECTION LEFT HAND, 300 CFM SOFT DOVE WITHOUT ACCESS HOLE
PNE07976	703.26	PANEL; LOUVERED 4 IN PROJECTION, RIGHT HAND, 300 CFM SOFT DOVE, WITH ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE07977	630.83	PANEL; LOUVERED 4" PROJECTION RIGHT HAND, 300 CFM CAMEO WHITE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE07987	686.33	PANEL; LOUVERED 4" PROJECTION RIGHT HAND, 300 CFM DELUXE BEIGE WITHOUT ACCESS HOLE
PNE07988	682.47	PANEL; LOUVERED 4" PROJECTION RIGHT HAND, 300 CFM SOFT DOVE WITHOUT ACCESS HOLE
PNE07995	607.44	PANEL; LOUVERED 4" PROJECTION LEFT HAND, 300 CFM CAMEO WHITE WITHOUT ACCESS HOLE
PNE08007	235.43	PANEL; LOUVERED 4.5" PROJECTION LEFT HAND, 300 CFM CAMEO WHITE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08026	686.03	PANEL; LOUVERED 5" PROJECTION RIGHT HAND, 300 CFM DRIFTWOOD GREY W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08048	568.68	PANEL; LOUVERED 5.5" PROJECTION RIGHT HAND, 300 CFM SOFT DOVE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08053	686.03	PANEL; LOUVERED 5.5" PROJECTION LEFT HAND, 300 CFM DELUXE BEIGE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08055	630.83	PANEL; LOUVERED 5.5" PROJECTION LEFT HAND, 300 CFM CAMEO WHITE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08060	178.03	PANEL; LOUVERED 5.5" PROJECTION RIGHT HAND, 300 CFM SOFT DOVE WITHOUT ACCESS HOLE
PNE08071	723.43	PANEL; LOUVERED 6" PROJECTION RIGHT HAND, 300 CFM DELUXE BEIGE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08072	726.69	PANEL; LOUVERED 6IN PROJECTION, RIGHT HAND, 300 CFM SOFT DOVE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08073	703.26	PANEL; LOUVERED 6" PROJECTION RIGHT HAND, 300 CFM CAMEO WHITE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08074	703.26	PANEL; LOUVERED 6" PROJECTION RIGHT HAND, 300 CFM DRIFTWOOD GREY W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08077	722.91	PANEL; LOUVERED 6" PROJECTION LEFT HAND, 300 CFM DELUXE BEIGE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08098	668.35	PANEL; LOUVERED 2" PROJECTION RIGHT HAND, 400 CFM DRIFTWOOD GREY W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08102	723.93	PANEL; LOUVERED 2" PROJECTION LEFT HAND, 400 CFM SOFT DOVE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08104	668.35	PANEL; LOUVERED 2" PROJECTION LEFT HAND, 400 CFM DRIFTWOOD GREY W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08145	696.13	PANEL; LOUVERED 3" PROJECTION RIGHT HAND, 400 CFM SOFT DOVE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08192	710.07	PANEL; LOUVERED 4" PROJECTION RIGHT HAND, 400 CFM DELUXE BEIGE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08289	668.35	PANEL; LOUVERED 6" PROJECTION RIGHT HAND, 400 CFM SOFT DOVE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08290	702.61	PANEL; LOUVERED 6" PROJECTION RIGHT HAND, 400 CFM CAMEO WHITE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08295	746.84	PANEL; LOUVERED 6" PROJECTION LEFT HAND, 400 CFM SOFT DOVE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08296	746.84	PANEL; LOUVERED 6" PROJECTION LEFT HAND, 400 CFM CAMEO WHITE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08319	721.60	PANEL; LOUVERED 2" PROJECTION LEFT HAND, 600 CFM SOFT DOVE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08411	194.51	PANEL; LOUVERED 4" PROJECTION RIGHT HAND, 600 CFM DRIFTWOOD GREY W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08415	808.11	PANEL; LOUVERED 4" PROJECTION LEFT HAND, 600 CFM SOFT DOVE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08421	214.55	PANEL; LOUVERED 4" PROJECTION RIGHT HAND, 600 CFM SOFT DOVE WITHOUT ACCESS HOLE
PNE08439	754.36	PANEL; LOUVERED 4.5" PROJECTION LEFT HAND, 600 CFM SOFT DOVE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08453	54.71	PANEL; ASSEMBLY, TOP, 23.30 X 8.71
PNE08457	778.15	PANEL; LOUVERED 5" PROJECTION RIGHT HAND, 600 CFM SOFT DOVE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08460	351.44	PANEL; LOUVERED 5" PROJECTION RIGHT HAND, 600 CFM DRIFTWOOD GREY W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08464	767.30	PANEL; LOUVERED 5" PROJECTION LEFT HAND, 600 CFM SOFT DOVE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08482	42.93	PANEL; COUPLING, 18.13 X 7.19
PNE08489	726.63	PANEL; LOUVERED 5.5" PROJECTION LEFT HAND, 600 CFM SOFT DOVE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08491	334.42	PANEL; LOUVERED 5.5" PROJECTION LEFT HAND, 600 CFM DRIFTWOOD GREY W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08521	220.89	PANEL; LOUVERED 6" PROJECTION RIGHT HAND, 600 CFM DRIFTWOOD GREY WITHOUT ACCESS HOLE
PNE08561	832.21	PANEL; LOUVERED 2.5" PROJECTION LEFT HAND, 800 CFM DELUXE BEIGE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08622	207.70	PANEL; LOUVERED 3.5" PROJECTION LEFT HAND, 800 CFM SOFT DOVE WITHOUT ACCESS HOLE
PNE08639	206.35	PANEL; LOUVERED 4" PROJECTION RIGHT HAND, 800 CFM DELUXE BEIGE WITHOUT ACCESS HOLE
PNE08646	206.35	PANEL; LOUVERED 4" PROJECTION LEFT HAND, 800 CFM SOFT DOVE WITHOUT ACCESS HOLE
PNE08655	80.51	PANEL; BLOWER, 25.32 X 22.40
PNE08728	726.63	PANEL; LOUVERED 6" PROJECTION RIGHT HAND, 800 CFM CAMEO WHITE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08733	758.81	PANEL; LOUVERED 6" PROJECTION LEFT HAND, 800 CFM SOFT DOVE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08899	48.37	PANEL; ASSEMBLY, TOP, 21.30 X 8.71
PNE08968	70.70	PANEL; BLOWER, 20.40 X 26.32
PNE08969	55.04	PANEL; FRONT COIL, 13.65 X 19.57
PNE08972	52.32	PANEL; FRONT, COIL, 20.13 X 13.65
PNE08976	580.31	PANEL; LOUVERED 2.5" PROJECTION RIGHT HAND, 800 CFM DELUXE BEIGE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNE08999	112.82	PANEL; BLOWER COMPARTMENT BACK, LEFT HAND STONE GREY
PNE09037	130.16	PANEL; CABINET END LEFT AND/OR RIGHT HAND 040 & 045 SIZE DELUXE BEIGE
PNE09065	131.75	PANEL; COMPRESSOR COMPARTMENT 040 & 045 SIZE DELUXE BEIGE
PNE09205	167.14	PANEL; TOP FOR SIZE 40 & 45, SLOPE TOP UNITS SOFT DOVE
PNE09245	365.13	PANEL; TERMINAL STRIP
PNE09251	140.68	PANEL; ACCESS, 19.94 X 19.38
PNE09336	551.73	PANEL; ACCESS POWER EXHAUST

PNE09338	641.29	PANEL; FAN SIDE FRONT, POWER EXHAUST
PNE09351	69.34	PANEL; FRONT, 28.12 X 20.57
PNE09352	62.61	PANEL; FRONT, 28.12 X 14.57
PNE09370	25.62	PANEL; SUPPORT, 28.12 X 4.75
PNE09381	942.90	PANEL; FRONT
PNE09396	520.63	PANEL; FRONT COVER
PNE09400	679.65	PANEL; REAR ASSEMBLY
PNE09401	21.37	PANEL; WRAPPER, CONTROL BOX
PNE09402	90.13	PANEL; ACCESS, 35.86 X 25.14
PNE09403	125.36	PANEL; LOWER SIDE ACCESS, 25.23 X 25.14
PNE09404	296.57	PANEL; CORNER, 70.40 X 4.86 X 2.94
PNE09406	141.40	PANEL; CORNER, 70.70 X 4.86 X 2.94
PNE09408	627.46	PANEL; COMPRESSOR END
PNE09409	435.37	PANEL; REAR DF ASSEMBLY
PNE09410	430.52	PANEL; DEAD FRONT - LONG
PNE09412	368.73	PANEL, ORIFICE
PNE09414	86.00	PANEL; CORNER, 52.89 X 2.94 X 2.86
PNE09419	15.89	PANEL; FLASHING, COIL
PNE09545	278.25	PANEL; R.H JACKET
PNE09561	155.40	PANEL; EXTENSION TOP FOR QVSB200
PNE09580	122.21	PANEL; ACCESS, 36.86 X 35.86
PNE09581	125.36	PANEL; ACCESS, 35.86 X 22.16
PNE09582	106.32	PANEL; ACCESS, 22.40 X 22.16
PNE09595	289.52	PANEL; CORNER
PNE09596	650.81	PANEL; CORNER
PNE09597	299.83	PANEL; CORNER
PNE09598	341.43	PANEL; CORNER
PNE09604	79.12	PANEL; BOTTOM,FC080,FRONT DISCHARGE,INVERTED VERT CABINET SOFT DOVE
PNE09646	344.54	PANEL; FRONT, FC060, VERTICAL SLOPE TOP, SOFT DOVE
PNE09666	112.10	PANEL; FRONT FC080, VERTICAL SLOPE TOP, DRIFTWOOD GREY
PNE09694	296.10	PANEL; FRONT, FC080, INVERTED VERTICAL CABINET SOFT DOVE
PNE09709	140.11	PANEL; FRONT, FC120, INVERTED VERTICAL CABINET STONE GREY
PNE09748	313.16	PANEL; FRONT SLOPE TOP FC060, LEFT HAND EXTENDED END POCKETS, SOFT DOVE
PNE09778	495.23	PANEL, FRONT CABINET F*BB020 & 030, SOFT DOVE
PNE09783	329.02	PANEL, FRONT CABINET F*BB040 DELUXE BEIGE
PNE09786	303.49	PANEL, FRONT CABINET F*BB040 DRIFTWOOD GREY
PNE09787	232.27	PANEL, FRONT CABINET F*BB040 STONE GREY
PNE09790	376.14	PANEL, FRONT CABINET F*BB060 SOFT DOVE
PNE09792	353.35	PANEL, FRONT CABINET F*BB060 DRIFTWOOD GREY
PNE09794	168.17	PANEL, FRONT CABINET F*BB060 ROSE MAUVE
PNE09795	382.06	PANEL, FRONT CABINET F*BB080 DELUXE BEIGE
PNE09803	374.74	PANEL, FRONT CABINET F*BB100 & F*BB120, CAMEO WHITE
PNE09804	388.89	PANEL, FRONT CABINET F*BB100 & F*BB120, DRIFTWOOD GREY
PNE09808	334.38	PANEL, FRONT CABINET F*BB020 & F*BB030 SOFT DOVE WITH EXTENDED END POCKETS
PNE09810	314.36	PANEL, FRONT CABINET F*BB020 & F*BB030 DRIFTWOOD GREY WITH EXTENDED END POCKETS
PNE09811	90.66	PANEL, FRONT CABINET F*BB020 & F*BB030 STONE GREY WITH EXTENDED END POCKETS
PNE09813	334.93	PANEL, FRONT CABINET F*BB040 W/EXTENDED END POCKET DELUXE BEIGE
PNE09814	535.23	PANEL, FRONT CABINET F*BB040 W/EXTENDED END POCKET SOFT DOVE
PNE09826	394.39	PANEL, FRONT CABINET F*BB080 W/EXTENDED END POCKET SOFT DOVE
PNE09827	318.14	PANEL, FRONT CABINET F*BB080 W/EXTENDED END POCKET CAMEO WHITE
PNE09832	354.29	PANEL, FRONT CABINET F*BB100 & F*BB120, SOFT DOVE WITH EXTENDED END POCKETS
PNE09838	254.39	PANEL, FRONT DISCHARGE F*BB020 & F*BB030 SOFT DOVE
PNE09839	197.11	PANEL, FRONT DISCHARGE F*BB020 & F*BB030 CAMEO WHITE
PNE09849	289.72	PANEL, FRONT DISCHARGE F*BB060 DELUXE BEIGE
PNE09850	307.11	PANEL, FRONT DISCHARGE F*BB060 SOFT DOVE
PNE09857	112.10	PANEL, FRONT DISCHARGE F*BB080 CAMEO WHITE
PNE09862	371.93	PANEL, FRONT DISCHARGE F*BB100 & F*BB120 SOFT DOVE
PNE09912	93.06	PANEL, FRONT DISCHARGE F*BB060 W/ EXTENDED END POCKETS RIGHTHAND DRIFTWOOD GREY
PNL03754	3437.01	PANEL; PARTITION
PNL06596	2326.58	PANEL;CONTROL, WATER TEMPERATURE
PNL06778	380.27	PANEL;INDICATOR
PNL06981	1859.85	PANEL; PARTITION
PNL08439	1791.17	PANEL;FRONT INTEGRAL GRILLE SIZE 02
PNL08711	1453.92	PANEL;BOTTOM ASSEMBLY, INTEGRAL, SIZE 03
PNL08713	887.22	PANEL; BOTTOM ASSEMBLY INTEGRAL, BOTTOM (UNIT SIZE 06)
PNL08722	201.91	PANEL; (STOCK PANELS ARE PLATINUM GRAY)
PNL08756	1098.78	PANEL;FRONT,WITHOUT LOCK (SIZE 03)
PNL08757	564.85	PANEL;FRONT,WITHOUT LOCK (SIZE 04)
PNL08758	1429.25	PANEL;FRONT,WITHOUT LOCK (SIZE 06)
PNL08763	568.80	PANEL; LH, END, UNITS 2,3,4,6
PNL08764	507.75	PANEL; RH, END, SIZE 2,3,4,6
PNL08805	1244.05	PANEL;BOTTOM INTEGRAL GRILLE,SIZE 04
PNL08856	488.59	PANEL;REMOTE
PNL09021	527.91	PANEL; LOUVERED, 5 LOUVERED ROWS
PNL09022	412.33	PANEL;LOUVERED, 3 LOUVERED ROWS
PNL09028	712.20	PANEL;LOUVERED
PNL09299	1487.72	PANEL; BLOWER ACCESS, 20.0 X 19.4
PNL09300	96.87	PANEL; BLOWER ACCESS, 24.4 X 19.4
PNL09334	75.54	PANEL;COIL FRONT
PNL09348	100.18	PANEL; BLOWER FRONT
PNL09352	127.95	PANEL; FRONT
PNL09448	108.47	PANEL; ACCESS
PNL09480	598.52	PANEL; ACCESS, HEAT SECTION
PNL09481	259.10	PANEL;ACC. TOP HEAT
PNL09484	1135.78	PANEL; FAN SIDE HOUSING
PNL09485	591.16	PANEL; SIDE FAN HOUSING
PNL09496	487.75	PANEL; TOP, LEFT HAND
PNL09499	497.90	PANEL; HEAT EXCHANGER TOP COVER
PNL09590	1166.73	PANEL;ECONOMIZER
PNL09591	925.20	PANEL;COMPRESSOR ACCESS
PNL09593	643.80	PANEL;EVAPORATOR ACCESS
PNL09612	1060.52	PANEL; ECONOMIZER
PNL09613	325.05	PANEL; COMPRESSOR ACCESS
PNL09615	514.27	PANEL;EVAPORATOR SECTION ACCESS
PNL09653	136.63	PANEL; WRAPPER, RIGHT HAND
PNL09654	92.46	PANEL; WRAPPER, RIGHT HAND
PNL09655	108.82	PANEL; WRAPPER, RIGHT HAND
PNL09657	102.58	PANEL; WRAPPER, RIGHT HAND
PNL09662	108.12	PANEL; WRAPPER,LEFT HAND
PNL09663	126.72	PANEL;WRAPPER, LEFT HAND
PNL09669	70.30	PANEL; ACCESS
PNL09690	80.76	PANEL; BURNER, DOOR
PNL09692	123.07	PANEL; WRAPPER, LEFT HAND

PNL09696	130.24	PANEL; ACCESS
PNL09702	85.29	PANEL;O.D. ACCESS
PNL09711	193.74	PANEL; SIDE, 28.87 X 22.07 (CORNER EDGE, 1.54 W)
PNL09712	114.82	PANEL; SIDE, 28.87 X 22.43
PNL09738	93.95	PANEL; COMPRESSOR ACCESS, 31.70 X 24.29
PNL09789	786.59	PANEL; HEAT SECTION ACCESS ASSEMBLY
PNL09863	71.29	PANEL; ACCESS
PNL09896	342.18	PANEL; FAN, TOP
PNL09910	387.99	PANEL;ASSEMBLY, LH
PNL09913	435.00	PANEL;ASSEMBLY, UPPER RH
PNL09919	355.33	PANEL;RIGHT SIDE
PNL09926	354.70	PANEL;ACCESS
PNL09927	345.18	PANEL;END CONDENSER SECTION
PNL09986	464.40	PANEL; REMOTE CONTROL
PNL09990	26.11	PANEL; TOP
PNL09998	124.35	PANEL; BURNER, DOOR, FRONT
PNL10042	163.36	PANEL; BLOWER, SIZE 036, 042
PNL10065	154.99	PANEL; PARTITION COMPARTMENT
PNL10098	10.84	PANEL; CORNER CAP, APPEARANCE
PNL10139	295.59	PANEL; COVER
PNL10154	505.69	PANEL; ASSY., EXECUTIVE BEIGE, 49.50 X 80.00, TSC 21 FOAMED
PNL10165	100.67	PANEL; COMPRESSOR/CONTROL ACCESS, 17.875 X 16.134 X 18 GA
PNL10166	101.85	PANEL; BLOWER ACCESS/UPPER SIDE, 22.872 X 17.875 X 18 GA.
PNL10167	85.24	PANEL; RH FRONT CORNER, 39.600 X 4.447 X 18 GA.
PNL10168	81.72	PANEL; LH FRONT CORNER, 39.600 X 5.897 X 18 GA.
PNL10172	113.96	PANEL; RH TOP, 22.438 X 22.438 X 16 GA.
PNL10194	113.74	PANEL; CORNER, LEFT BACK, 46.774 X 4.806 X 18. GA.
PNL10195	117.04	PANEL; CORNER, RH BACK, 46.774 X 6.282 X 18 GA.
PNL10199	122.46	PANEL; LH TOP, 31.408 X 27.408 X 16 GA.
PNL10206	164.81	PANEL; LH TOP, 25.408 X 27.408 X 16 GA.
PNL10207	110.65	PANEL; RH TOP, 25.408 X 27.408 X 16 GA.
PNL10210	87.14	PANEL; CORNER, LH FRONT, 42.225 X 5.897 X 18 GA.
PNL10211	115.39	PANEL; CORNER, RH FRONT, 42.225 X 4.447 X 18 GA.
PNL10213	115.39	PANEL; CORNER, RH BACK, 41.774 X 6.282 X 18 GA.
PNL10214	109.48	PANEL; BLOWER ACCESS, 22.393 X 20.875 X 18 GA.
PNL10215	105.50	PANEL; CONTROL ACCESS, 20.875 X 19.168 X 18 GA.
PNL10216	152.24	PANEL; UPPER SIDE, 22.875 X 22.393 X 18 GA.
PNL10217	123.63	PANEL; LOWER SIDE, 22.875 X 19.168 X 18 GA.
PNL10252	269.69	PANEL; SIDE, 36.30 X 10.78
PNL10300	389.41	PANEL; ASSY., EXECUTIVE BEIGE, TSC 66, M/LRG COIL END
PNL10304	443.56	PANEL; APPEARANCE SYSTEM ASSEMBLY
PNL10306	8.38	PANEL; CORNER CAP, APPEARANCE
PNL10316	22.42	PANEL; CORNER CAP, APPEARANCE
PNL10329	89.17	PANEL; SOLID DOUBLE WALL APPLICATIONS, 25.45 X 60.95, INTERIOR
PNL10369	113.74	PANEL; LH BACK CORNER
PNL10370	90.74	PANEL; RH BLOWER, BACK
PNL10602	107.27	PANEL; LH CORNER BRACKET, DELUXE BEIGE
PNL10604	106.01	PANEL; LH CORNER BRACKET, SOFT DOVE
PNL10605	103.29	PANEL; RH CORNER BRACKET, DELUXE BEIGE
PNL10606	17.31	PANEL; RH CORNER BRACKET, CAMEO WHITE
PNL10607	106.01	PANEL; RH CORNER BRACKET, SOFT DOVE
PNL10608	134.56	PANEL; SIDE CABINET, DELUXE BEIGE
PNL10610	100.56	PANEL; SIDE CABINET, 12.00 X 17.65 X 18 GA, SOFT DOVE
PNL10615	97.08	PANEL; WALLSLEEVE LH SIDE, CAMEO WHITE
PNL10616	137.98	PANEL; WALLSLEEVE LH SIDE, SOFT DOVE
PNL10619	99.44	PANEL; WALLSLEEVE RH SIDE, SOFT DOVE
PNL10621	104.36	PANEL; WALLSLEEVE TOP, CAMEO WHITE
PNL10622	141.55	PANEL; WALLSLEEVE TOP, SOFT DOVE
PNL10625	105.49	PANEL; TOP CABINET, SOFT DOVE
PNL10626	161.23	PANEL; FRONT CABINET, DELUXE BEIGE
PNL10628	119.87	PANEL; FRONT CABINET, SOFT DOVE
PNL10631	84.77	PANEL; WALLSLEEVE TOP, SOFT DOVE
PNL10907	252.29	PANEL; SUBBASE, 11.25 X 42.25
PNL10908	216.59	PANEL; OPEN END CAP, 5.45 X 25.35 X 18 GA
PNL10909	221.80	PANEL; CLOSED END, 6.50 X 14.35 X 18 GA.
PNL10910	87.85	PANEL; OPEN END, 5.65 X 55.35 X 18 GA.
PNL10994	70.67	PANEL; ASSY., EXECUTIVE BEIGE, TSC #3 MED COIL SECTION, END
PNL11007	344.51	PANEL; ASSY., EXECUTIVE BEIGE, TSC 100 MED COIL SECTION, END
PNL11052	743.37	PANEL; ASSY., EXECUTIVE BEIGE, WITH FOAM, 49.50 X 80.00 TSC 21
PNL11128	130.86	PANEL; FRONT CABINET, SOFT DOVE
PNL11186	163.10	PANEL; ASSY., EXECUTIVE BEIGE, 27.19 X 28.25, TSC 06, SIDE DISCHARGE
PNL11189	215.08	PANEL; ASSY., EXECUTIVE BEIGE, 30.94 X 32.00, TSC 08, SIDE DISCHARGE
PNL11211	375.05	PANEL; ASSY., EXECUTIVE BEIGE, 43.94 X 55.75, TSC 25, FRONT
PNL11212	167.30	PANEL; ASSY., EXECUTIVE BEIGE, 18.97 X 55.75, TSC 25, 30, FRONT
PNL11218	231.69	PANEL; ASSY., EXECUTIVE BEIGE, 25.97 X 55.75, TSC 30, FRONT
PNL11236	423.05	PANEL; ASSY., EXECUTIVE BEIGE, 36.97 X 75.00, TSC 50, FRONT
PNL11609	31.06	PANEL; EXECUTIVE BEIGE, 19.97 X 18.00, TSC 06, TRAQ CONVERSION
PNL11610	31.69	PANEL; EXECUTIVE BEIGE, 16.97 X 22.00, TSC 08, TRAQ CONVERSION
PNL11727	443.51	PANEL; DISCHARGE, SIZE 54 MATT INSULATION
PNL11729	467.05	PANEL; DISCHARGE, SIZE 90 MATT INSULATION
PNL11734	450.43	PANEL; DISCHARGE, SIZE 54 FOIL INSULATION
PNL11735	438.81	PANEL; DISCHARGE, SIZE 72 FOIL INSULATION
PNL11811	531.18	PANEL; COVER, DUCT, RETURN, 24.90 X 14.90
PNL11812	527.50	PANEL; COVER, DUCT, SUPPLY, 18.90 X 16.40
PNL11814	560.69	PANEL; ACCESS, COMPRESSOR, 28.60 X 21.83
PNL11815	585.41	PANEL; ACCESS, COMPRESSOR, 32.60 X 21.83
PNL11816	569.05	PANEL; COMPRESSOR ACCESS, 28.60 X 21.83. INCLUDES HANDLE AND SLIDER CLOSING MECHANISMS. HINGES ARE NOT INCLUDED.
PNL11817	606.79	PANEL; COMPRESSOR ACCESS, 32.61 X 21.83. INCLUDES HANDLE AND SLIDER CLOSING MECHANISMS. HINGES ARE NOT INCLUDED.
PNL11818	555.79	PANEL; ACCESS, COMPRESSOR, TBUE, 28.60 X 21.83
PNL11819	539.19	PANEL; ACCESS, COMPRESSOR, TBUE, 32.60 X 21.83
PNL11821	600.29	PANEL; COMPRESSOR ACCESS, TBUE, 32.60 X 21.83. INCLUDES HANDLE AND SLIDER CLOSING MECHANISMS. HINGES ARE NOT INCLUDED.
PNL11822	604.15	PANEL; ACCESS, FILTER, 28.60 X 17.62
PNL11823	608.10	PANEL; ACCESS, FILTER, 32.60 X 17.62
PNL11824	613.72	PANEL; FILTER ACCESS, 28.60 X 17.62. INCLUDES HANDLE AND SLIDER CLOSING MECHANISMS. HINGES ARE NOT INCLUDED.
PNL11825	617.54	PANEL; FILTER ACCESS, 32.60 X 17.62. INCLUDES HANDLE AND SLIDER CLOSING MECHANISMS. HINGES ARE NOT INCLUDED.
PNL11826	536.96	PANEL; ACCESS, HEAT, COOL/HP, 17.28 X 15.58
PNL11828	399.26	PANEL; ACCESS, GAS HEAT 11.52 X 15.58
PNL11829	536.55	PANEL; ACCESS, GAS HEAT, 15.42 X 15.58. INCLUDES HANDLE.
PNL11830	556.71	PANEL; ACCESS, BLOWER, 17.64 X 15.77
PNL11831	593.34	PANEL; ACCESS, ECONOMIZER, 31.31 X 28.60
PNL11832	603.90	PANEL; ACCESS, ECONOMIZER, 31.31 X 32.60
PNL11837	887.09	PANEL; REAR, 47.02 X 28.64
PNL11838	1109.25	PANEL; REAR, 47.02 X 32.64

PNL11839	404.87	PANEL; CENTER POST, LEFT FRONT, 28.64 X 4.92
PNL11840	509.05	PANEL; CENTER POST, LEFT FRONT, 32.64 X 4.92
PNL11843	498.73	PANEL; CENTER POST, RIGHT FRONT, COOL/HP, 28.64 X 4.92
PNL11845	480.24	PANEL; CENTER POST, RIGHT FRONT, GAS, 28.64 X 4.92
PNL11846	497.90	PANEL; CENTER POST, RIGHT FRONT, GAS, 32.64 X 4.92
PNL11847	542.40	PANEL; CORNER POST, LEFT FRONT, 28.64 X 9.03
PNL11848	515.49	PANEL; CORNER POST, LEFT FRONT, 32.64 X 9.03
PNL11851	524.74	PANEL; CORNER POST, RIGHT FRONT, 28.64 X 9.72
PNL11852	495.21	PANEL; CORNER POST, RIGHT FRONT, 32.64 X 9.72
PNL11863	520.54	PANEL; CORNER POST, RIGHT REAR, 28.64 X 3.59
PNL11864	421.53	PANEL; CORNER POST, RIGHT REAR, 32.64 X 3.59
PNL11865	487.57	PANEL; MOUNTING, CONTROL BOX
PNL11948	508.21	PANEL; WRAPPER, CONTROL BOX
PNL11949	500.80	PANEL; WRAPPER, CONTROL BOX
PNL11950	74.89	PANEL; MOUNTING, ELECTRICAL COMPONENTS, 13.42 X 13.17
PNL11988	117.24	PANEL; SINGLE WALL APPLICATIONS, 57.88 X 31.88, OUTER
PNL12009	52.46	PANEL; SINGLE WALL APPLICATIONS, 65.88 X 13.38, OUTER
PNL12135	120.31	PANEL; SINGLE WALL APPLICATIONS, 75.88 X 26.16, OUTER
PNL12233	16.04	PANEL; SINGLE WALL APPLICATIONS, 28.10 X 8.69, OUTER
PNL12286	479.37	PANEL; ASSY., W/FOAM INSULATION, SIDE
PNL12287	336.28	PANEL; 35.572 X 72.000, TSC OUTER ROOF
PNL12288	336.28	PANEL; 35.726 X 71.846, TSC INNER ROOF
PNL12316	43.13	PANEL; DOUBLE WALL APPLICATIONS, 28.88 X 24.13, OUTER
PNL12319	23.84	PANEL; DOUBLE WALL APPLICATIONS, 41.88 X 8.88, OUTER
PNL12320	67.47	PANEL; DOUBLE WALL APPLICATIONS, 41.88 X 26.63, OUTER
PNL12321	16.14	PANEL; DOUBLE WALL APPLICATIONS, 26.63 X 8.88, OUTER
PNL12323	93.16	PANEL; DOUBLE WALL APPLICATIONS, 45.88 X 31.88, OUTER
PNL12328	123.42	PANEL; DOUBLE WALL APPLICATIONS, 57.88 X 31.88, OUTER
PNL12331	145.13	PANEL; DOUBLE WALL APPLICATIONS, 61.88 X 36.88, OUTER
PNL12334	160.57	PANEL; DOUBLE WALL APPLICATIONS, 65.88 X 37.88, OUTER
PNL12335	21.56	PANEL; DOUBLE WALL APPLICATIONS, 38.38 X 8.88, OUTER
PNL12337	181.84	PANEL; DOUBLE WALL APPLICATIONS, 71.88 X 41.88, OUTER
PNL12340	24.63	PANEL; DOUBLE WALL APPLICATIONS, 28.88 X 13.38, OUTER
PNL12342	34.73	PANEL; DOUBLE WALL APPLICATIONS, 41.88 X 13.38, OUTER
PNL12356	46.53	PANEL; DOUBLE WALL APPLICATIONS, 45.88 X 16.88, OUTER
PNL12363	39.67	PANEL; DOUBLE WALL APPLICATIONS, 38.38 X 16.88, OUTER
PNL12379	41.73	PANEL; DOUBLE WALL APPLICATIONS, 26.63 X 26.63, OUTER
PNL12380	18.94	PANEL; DOUBLE WALL APPLICATIONS, 31.88 X 9.38, OUTER
PNL12383	119.34	PANEL; DOUBLE WALL APPLICATIONS, 61.88 X 31.88, OUTER
PNL12384	72.47	PANEL; DOUBLE WALL APPLICATIONS, 36.88 X 31.88, OUTER
PNL12388	22.51	PANEL; DOUBLE WALL APPLICATIONS, 36.88 X 9.38, OUTER
PNL12389	22.46	PANEL; DOUBLE WALL APPLICATIONS, 38.38 X 9.38, OUTER
PNL12394	123.62	PANEL; DOUBLE WALL APPLICATIONS, 41.88 X 38.88, OUTER
PNL12395	63.14	PANEL; DOUBLE WALL APPLICATIONS, 38.88 X 26.63, OUTER
PNL12399	40.83	PANEL; DOUBLE WALL APPLICATIONS, 31.88 X 20.88, OUTER
PNL12401	45.68	PANEL; DOUBLE WALL APPLICATIONS, 36.88 X 19.88, OUTER
PNL12402	89.34	PANEL; DOUBLE WALL APPLICATIONS, 38.38 X 38.38, OUTER
PNL12403	50.90	PANEL; DOUBLE WALL APPLICATIONS, 38.38 X 21.38, OUTER
PNL12447	9.62	PANEL; DOUBLE WALL APPLICATIONS, 16.60 X 9.44, OUTER
PNL12450	43.27	PANEL; DOUBLE WALL APPLICATIONS, 45.88 X 15.16, OUTER
PNL12465	42.24	PANEL; DOUBLE WALL APPLICATIONS, 71.88 X 9.41, OUTER
PNL12468	17.02	PANEL; DOUBLE WALL APPLICATIONS, 28.10 X 8.69, OUTER
PNL12469	48.39	PANEL; DOUBLE WALL APPLICATIONS, 75.88 X 9.66, OUTER
PNL12486	36.13	PANEL; DOUBLE WALL APPLICATIONS, 31.88 X 14.88, OUTER
PNL12514	24.97	PANEL; DOUBLE WALL APPLICATIONS, 24.13 X 16.88, OUTER
PNL12537	27.42	PANEL; DOUBLE WALL APPLICATIONS, 48.13 X 8.88, OUTER
PNL12538	39.29	PANEL; DOUBLE WALL APPLICATIONS, 54.38 X 8.88, OUTER
PNL12543	38.20	PANEL; DOUBLE WALL APPLICATIONS, 48.13 X 13.38, OUTER
PNL12545	65.49	PANEL; DOUBLE WALL APPLICATIONS, 48.13 X 23.13, OUTER
PNL12550	56.92	PANEL; DOUBLE WALL APPLICATIONS, 54.38 X 16.88, OUTER
PNL12551	91.37	PANEL; DOUBLE WALL APPLICATIONS, 54.38 X 26.26, OUTER
PNL12559	121.20	PANEL; DOUBLE WALL APPLICATIONS, 88.88 X 22.38, OUTER
PNL12565	90.12	PANEL; DOUBLE WALL APPLICATIONS, 54.38 X 27.13, OUTER
PNL12591	170.65	PANEL; DOUBLE WALL APPLICATIONS, 75.88 X 37.88, OUTER
PNL12624	69.63	PANEL; DOUBLE WALL APPLICATIONS, 58.13 X 11.38, OUTER
PNL12626	448.37	PANEL; 48.000 X 72.000, TSC OUTER ROOF
PNL12627	393.65	PANEL; 48.00 X 71.846, TSC INNER ROOF
PNL12762	2555.56	PANEL; POST, HEAT SECTION, L.H., 5100/6600
PNL12785	138.20	PANEL; BLOWER, 23.51 X 20.90 X 18 GA.
PNL12807	281.84	PANEL; PCM ACCESSORY
PNL12954	454.22	PANEL; BOTTOM COIL
PNL12962	67.06	PANEL; BLOWER PANEL ASSEMBLY
PNL12963	68.98	PANEL; BLOWER PANEL ASSEMBLY
PNL12964	71.11	PANEL; BLOWER PANEL ASSEMBLY
PNL12965	68.62	PANEL; BLOWER PANEL ASSEMBLY
PNL12966	71.38	PANEL; BLOWER PANEL ASSEMBLY
PNL12972	65.61	PANEL; BLOWER PANEL ASSEMBLY, 20.42 X 23.32
PNL12975	72.07	PANEL; BLOWER PANEL ASSEMBLY, 24.90 X 26.32
PNL12997	121.42	PANEL; BLOWER ACCESS, 19.93 X 19.11
PNL12999	95.45	PANEL; SUPPLY AND RETURN, 31.45 X 28.95
PNL13004	60.97	PANEL, CORNER POST, 3.570 X 29.33
PNL13005	62.03	PANEL, CORNER POST, 3.570 X 33.33
PNL13006	78.92	PANEL, CORNER POST, 3.570 X 37.33
PNL13007	85.94	PANEL, WRAPPER, 23.22 X 29.33
PNL13008	100.57	PANEL, WRAPPER, 23.22 X 33.33
PNL13009	126.55	PANEL, WRAPPER, 23.22 X 37.33
PNL13010	113.82	PANEL, WRAPPER, 27.12 X 29.33
PNL13011	82.81	PANEL, WRAPPER, 19.55 X 29.33
PNL13012	100.81	PANEL, WRAPPER, 19.55 X 33.33
PNL13013	114.56	PANEL, WRAPPER, 19.55 X 37.33
PNL13014	82.78	PANEL, ACCESS, 15.72 X 28.65
PNL13015	104.84	PANEL, ACCESS, 15.72 X 32.65
PNL13016	114.58	PANEL, ACCESS, 15.72 X 36.65
PNL13017	85.65	PANEL, ACCESS, 19.88 X 28.65
PNL13027	32.06	PANEL, CONTROL PANEL BASE, 31.14 HEIGHT
PNL13028	21.72	PANEL, CONTROL PANEL BASE, 35.14 HEIGHT
PNL13029	56.25	PANEL, CONTROL PANEL BASE, 39.14 HEIGHT
PNL13045	63.86	PANEL; BLOWER PANEL ASSEMBLY
PNL13046	69.49	PANEL; BLOWER PANEL ASSEMBLY
PNL13048	76.15	PANEL; BLOWER PANEL ASSEMBLY
PNL13050	85.09	PANEL; BLOWER PANEL ASSEMBLY
PNL13055	242.56	PANEL; DOUBLE WALL APPLICATIONS, 56.15 X 64..90, EXTERIOR DISCHARGE
PNL13073	135.79	PANEL; WRAPPER, 27.12 X 33.33

PNL13074	119.10	PANEL, ACCESS, 19.88 X 32.65
PNL13075	259.67	PANEL; FRONT, POWER DISCONNECT, 20.42 X 5.00
PNL13077	255.39	PANEL; TBUE, CONDUIT CONN, 5.4 X 3.5
PNL13079	269.28	PANEL; ENCLOSURE, TBUE, 20.42 HT
PNL13094	527.83	PANEL; DISPLAY, WITH RIBBON CABLE
PNL13144	225.11	PANEL; PLATE MOUNTING, RAUC
PNL13145	348.15	PANEL; COIL COVER
PNL13158	112.44	PANEL; WRAPPER, 27.13 X 37.33
PNL13159	97.57	PANEL; ACCESS, 19.88 X 36.65
PNL13160	49.07	PANEL; CORNER POST, 5.45 X 29.33
PNL13161	63.56	PANEL; WRAPPER, 23.22 X 29.33
PNL13162	57.49	PANEL; WRAPPER, 19.55 X 29.33
PNL13163	52.18	PANEL; ACCESS, 15.72 X 28.65
PNL13165	272.94	PANEL; BOTTOM, MATT INSULATION
PNL13180	49.31	PANEL; CORNER POST, 5.45 X 33.33
PNL13181	43.00	PANEL; WRAPPER, 23.22 X 33.33
PNL13182	82.25	PANEL; WRAPPER, 19.55 X 33.33
PNL13183	77.60	PANEL; ACCESS, 15.72 X 32.65
PNL13184	89.85	PANEL; WRAPPER, 27.12 X 33.33
PNL13185	80.76	PANEL; ACCESS, 19.88 X 32.65
PNL13186	51.26	PANEL; CORNER POST, 5.45 X 37.33
PNL13207	113.50	PANEL; WRAPPER, 27.12 X 37.33
PNL13208	102.31	PANEL; WRAPPER, 23.22 X 37.33
PNL13209	97.45	PANEL; ACCESS, 19.88 X 36.65
PNL13210	98.27	PANEL; WRAPPER, 19.55 X 37.33
PNL13211	88.66	PANEL; ACCESS, 15.72 X 36.65
PNL13250	679.03	PANEL; FUSE
PNL13335	546.11	PANEL; ACCESS, HEAT/COOL, 17.32 X 15.79
PNL13336	541.93	PANEL; ACCESS, GAS HEAT, 17.32 X 15.79
PNL13337	227.45	PANEL; ACCESS, BLOCKOFF, BLOWER, 21.97 X 17.32
PNL13338	1508.47	PANEL; REAR, 50.27 X 27.72
PNL13339	512.09	PANEL; FILTER ACCESS, HINGED, 37.25 x 21.65. INCLUDES HANDLE AND SLIDER CLOSING MECHANISMS. HINGES ARE NOT INCLUDED.
PNL13340	471.14	PANEL; GAS/BLOWER ACCESS, HINGED, 37.25 X 17.32. INCLUDES HANDLE AND SLIDER CLOSING MECHANISMS. HINGES ARE NOT INCLUDED.
PNL13343	539.32	PANEL; COMPRESSOR ACCESS, HINGED, TBUE, 37.25 X 35.00. INCLUDES HANDLE AND SLIDER CLOSING MECHANISMS. HINGES ARE NOT INCLUDED.
PNL13344	473.31	PANEL; FILTER ACCESS, 37.25 X 21.67
PNL13345	445.88	PANEL; ACCESS, COMPRESSOR, 37.25 X 34.98
PNL13346	311.45	PANEL; ACCESS, COMPRESSOR, 37.25 X 34.98
PNL13347	499.65	PANEL; ECONOMIZER, 40.31 X 37.25
PNL13350	404.70	PANEL; CORNER POST, LEFT FRONT, 37.25 X 9.0
PNL13351	386.59	PANEL; CORNER POST, RIGHT FRONT, 37.25 X 9.73
PNL13352	375.90	PANEL; CORNER POST, RIGHT REAR, 37.25 X 4.15
PNL13353	368.39	PANEL; CENTER POST, LEFT FRONT, 37.25 X 4.92
PNL13354	371.81	PANEL; CENTER POST, RIGHT FRONT, 37.25 X 4.92
PNL13358	361.76	PANEL; CENTER POST, RIGHT FRONT, 37.25 X 4.92
PNL13363	269.64	PANEL; ACCESS, HEAT/COOL, 18.54 X 17.32
PNL13364	466.80	PANEL; ACCESS, COMPRESSOR, 43.25 X 34.98
PNL13365	463.19	PANEL; ACCESS, COMPRESSOR, 43.25 X 34.98
PNL13366	492.37	PANEL; FILTER ACCESS, 43.25 X 21.67
PNL13367	235.47	PANEL; ACCESS, HEAT/GAS, 18.54 X 17.32
PNL13368	373.09	PANEL; ACCESS, BLOWER, 25.19 X 17.32
PNL13369	513.48	PANEL; ECONOMIZER, 43.25 X 40.31
PNL13370	1616.76	PANEL; REAR, 50.27 X 43.72
PNL13371	426.92	PANEL; CENTER POST, LEFT FRONT, 43.29 X 4.92
PNL13372	179.41	PANEL; CENTER POST, RIGHT FRONT, 43.29 X 4.92
PNL13373	172.05	PANEL; CORNER POST, RIGHT FRONT, 43.29 X 9.73
PNL13374	419.51	PANEL; CORNER POST, RIGHT FRONT, TBUE, 43.29 X 5.66
PNL13375	448.03	PANEL; CORNER POST, LEFT FRONT, 43.29 X 9.73
PNL13376	383.15	PANEL; CORNER POST, RIGHT REAR, 43.29 X 4.15
PNL13377	317.44	PANEL; FILTER ACCESS, HINGED, 43.25 X 21.65. INCLUDES HANDLE AND SLIDER CLOSING MECHANISMS. HINGES ARE NOT INCLUDED.
PNL13378	326.05	PANEL; GAS/BLOWER ACCESS, HINGED, 43.25 X 17.32. INCLUDES HANDLE AND SLIDER CLOSING MECHANISMS. HINGES ARE NOT INCLUDED.
PNL13380	246.36	PANEL; COMPRESSOR ACCESS, HINGED, 43.25 X 35.00. INCLUDES HANDLE AND SLIDER CLOSING MECHANISMS. HINGES ARE NOT INCLUDED.
PNL13381	286.20	PANEL; COMPRESSOR ACCESS, HINGED, TBUE, 43.25 X 35.00. INCLUDES HANDLE AND SLIDER CLOSING MECHANISMS. HINGES ARE NOT INCLUDED.
PNL13384	275.10	PANEL; CORNER POST, RIGHT FRONT, TBUE, HNG, 43.29 X 5.66
PNL13387	338.61	PANEL; CENTER POST, RIGHT FRONT, 43.29 X 4.92
PNL13389	142.94	PANEL; BLOCKOFF, CORNER, RIGHT FRONT, TBUE, 43.29 X 3.97
PNL13390	379.20	PANEL; HORIZONTAL RETURN DUCT OR DOWNFLOW SUPPLY DUCT, 33.90 X 18.41
PNL13391	369.29	PANEL; HORIZONTAL SUPPLY DUCT OR DOWNFLOW RETURN DUCT, 34.69 X 20.90
PNL13442	40.32	PANEL; CORNER POST, 22.16 X 3.570
PNL13443	36.31	PANEL; WRAPPER, 27.12 X 29.33
PNL13444	26.07	PANEL; ACCESS, 19.88 X 28.65
PNL13507	88.68	PANEL; LEFT SIDE, 36.3 X 12.0
PNL13530	96.35	PANEL; CORNER
PNL13532	100.06	PANEL; CORNER
PNL13534	173.89	PANEL; CONTROL BOX WRAPPER
PNL13535	170.17	PANEL; MOUNTING, CONTROL BOX BACK, 37.38 X 12.32
PNL13548	48.80	PANEL; ELECTRIC HEAT, HINGED DOOR, 14.54 X 11.77
PNL13554	78.96	PANEL; SIDE, 42.30 X 9.83
PNL13778	106.81	PANEL; SINGLE WALL APPLICATIONS, 51.680 X 24.880, OUTER
PNL13788	135.25	PANEL; SINGLE WALL APPLICATIONS, 60.630 X 29.130, OUTER
PNL13789	235.79	PANEL; SINGLE WALL APPLICATIONS, 60.630 X 50.880, OUTER
PNL13790	63.47	PANEL; SINGLE WALL APPLICATIONS, 60.630 X 11.630, OUTER
PNL13851	244.92	PANEL; SINGLE WALL APPLICATIONS, 60.630 X 56.880, OUTER
PNL14060	31.19	PANEL; SINGLE WALL APPLICATIONS, 23.880 X 16.880, OUTER
PNL14113	54.33	PANEL; DOUBLE WALL APPLICATIONS, 48.130 X 18.380 , OUTER
PNL14184	55.64	PANEL; DOUBLE WALL APPLICATIONS, 40.38 X 22.35, OUTER
PNL14187	80.51	PANEL; DOUBLE WALL APPLICATIONS, 47.130 X 28.100 , OUTER
PNL14216	159.43	PANEL; DOUBLE WALL APPLICATIONS, 65.880 X 38.380 , OUTER DISCHARGE PANEL
PNL14232	181.84	PANEL; DOUBLE WALL APPLICATIONS, 71.880 X 41.880 , OUTER DISCHARGE PANEL
PNL14241	147.13	PANEL; DOUBLE WALL APPLICATIONS, 50.630 X 48.130 , OUTER DISCHARGE PANEL
PNL14263	204.27	PANEL; DOUBLE WALL APPLICATIONS, 62.505 X 54.380 , OUTER DISCHARGE PANEL
PNL14327	43.15	PANEL; DOUBLE WALL APPLICATIONS, 60.630 X 8.380, OUTER
PNL14330	68.99	PANEL; DOUBLE WALL APPLICATIONS, 60.630 X 11.630, OUTER
PNL14332	76.13	PANEL; DOUBLE WALL APPLICATIONS, 60.630 X 12.880, OUTER
PNL14334	85.43	PANEL; DOUBLE WALL APPLICATIONS, 60.630 X 16.880, OUTER
PNL14342	156.97	PANEL; DOUBLE WALL APPLICATIONS, 60.630 X 26.380, OUTER
PNL14343	184.65	PANEL; DOUBLE WALL APPLICATIONS, 46.130 X 44.880, OUTER
PNL14358	343.94	PANEL; DOUBLE WALL APPLICATIONS, 68.380 X 60.630, OUTER
PNL14391	262.43	PANEL; DOUBLE WALL APPLICATIONS, 60.630 X 56.880, OUTER
PNL14392	77.30	PANEL; DOUBLE WALL APPLICATIONS, 60.630 X 12.880, OUTER
PNL14398	238.82	PANEL; DOUBLE WALL APPLICATIONS, 105.880 X 26.380, OUTER
PNL14400	181.21	PANEL; DOUBLE WALL APPLICATIONS, 52.630 X 44.880, OUTER
PNL14404	97.26	PANEL; DOUBLE WALL APPLICATIONS, 105.880 X 10.380, OUTER
PNL14405	33.68	PANEL; DOUBLE WALL APPLICATIONS, 33.880 X 11.630, OUTER

PNL14406	34.98	PANEL; DOUBLE WALL APPLICATIONS, 33.880 X 11.630, OUTER
PNL14416	166.84	PANEL; DOUBLE WALL APPLICATIONS, 105.880 X 20.380, OUTER
PNL14426	202.09	PANEL; DOUBLE WALL APPLICATIONS, 60.630 X 34.880, OUTER
PNL14466	63.97	PANEL; DOUBLE WALL APPLICATIONS, 71.880 X 11.380, OUTER
PNL14467	288.93	PANEL; DOUBLE WALL APPLICATIONS, 71.880 X 47.380, OUTER
PNL14468	86.84	PANEL; DOUBLE WALL APPLICATIONS, 71.880 X 13.880, OUTER
PNL14469	391.18	PANEL; DOUBLE WALL APPLICATIONS, 71.880 X 54.380 , OUTER
PNL14471	77.36	PANEL; DOUBLE WALL APPLICATIONS, 58.13 X 16.880, OUTER
PNL14472	95.34	PANEL; DOUBLE WALL APPLICATIONS, 71.880 X 16.880, OUTER
PNL14474	172.51	PANEL; DOUBLE WALL APPLICATIONS, 71.880 X 26.380, OUTER
PNL14478	229.51	PANEL; DOUBLE WALL APPLICATIONS, 65.380 X 47.380, OUTER
PNL14479	270.50	PANEL; DOUBLE WALL APPLICATIONS, 65.380 X 56.630, OUTER
PNL14480	68.84	PANEL; DOUBLE WALL APPLICATIONS, 65.380 X 13.880, OUTER
PNL14489	476.19	PANEL; ASSY., W/FOAM INSULATION, SIDE
PNL14528	83.59	PANEL; DOUBLE WALL APPLICATIONS, 83.380 X 11.380, OUTER
PNL14533	122.83	PANEL; DOUBLE WALL APPLICATIONS, 83.380 X 16.880, OUTER
PNL14535	191.07	PANEL; DOUBLE WALL APPLICATIONS, 83.380 X 26.380, OUTER
PNL14541	314.49	PANEL; DOUBLE WALL APPLICATIONS, 83.380 X 40.130, OUTER
PNL14545	194.55	PANEL; DOUBLE WALL APPLICATIONS, 83.380 X 24.630, OUTER
PNL14590	269.67	PANEL; DOUBLE WALL APPLICATIONS, 80.880 X 44.213, OUTER
PNL14592	279.10	PANEL; DOUBLE WALL APPLICATIONS, 83.500 X 44.213, OUTER
PNL14617	72.37	PANEL; DOUBLE WALL APPLICATIONS, 36.380 X 26.380, OUTER
PNL14627	232.87	PANEL; DOUBLE WALL APPLICATIONS, 56.880 X 49.213, OUTER
PNL14628	256.14	PANEL; DOUBLE WALL APPLICATIONS, 111.000 X 29.880, OUTER
PNL14638	106.35	PANEL; ASSY., W/FOAM INSULATION, SIDE
PNL14641	201.11	PANEL; ASSY., W/FOAM INSULATION, SIDE
PNL14688	341.15	PANEL; FRONT RIGHT LOWER
PNL14689	341.15	PANEL; FRONT LEFT LOWER
PNL14692	307.45	PANEL; LEFT LOWER FRONT
PNL14720	46.51	PANEL; WRAPPER, 22.16 X 19.55
PNL14721	47.48	PANEL; WRAPPER, 22.16 X 16.29
PNL14722	23.88	PANEL; ACCESS, 21.48 X 12.02
PNL14723	18.49	PANEL; CORNER POST, 25.33 X 3.570
PNL14724	34.58	PANEL; WRAPPER, 25.33 X 19.55
PNL14725	46.66	PANEL; WRAPPER, 25.33 X 16.29, TARPAULIN GRAY, HORIZONTAL LOUVERS
PNL14726	29.15	PANEL; ACCESS, 24.65 X 12.02
PNL14727	52.27	PANEL; WRAPPER, 29.33 X 16.29
PNL14728	29.58	PANEL; ACCESS, 28.65 X 12.02
PNL14731	14.88	PANEL; CONTROL PANEL BASE, 23.97 HEIGHT
PNL14732	51.26	PANEL; CONTROL PANEL BASE, 27.14 HEIGHT
PNL14752	91.37	PANEL; WRAPPER, POWERED EXHAUST
PNL14753	23.34	PANEL; BOTTOM, POWER EXHAUST, 20.10 X 15.66
PNL14754	42.71	PANEL; ACCESS, POWER EXHAUST, 23.54 X 17.00, INCLUDES "WARNING-ROTATING PARTS" LABEL
PNL14755	214.99	PANEL; MOUNTING, CIRCUIT BREAKER, 7.75 X 6.51 X 1.34
PNL14757	135.16	PANEL; TBUE ENCLOSURE, FRONT, 24.40 X 6.80
PNL14759	144.89	PANEL; TBUE ENCLOSURE, FRONT, 30.40 X 6.80
PNL14761	145.18	PANEL; TBUE ENCLOSURE, REAR, WITH POWERED CONV OUTLET, 24.40 HT
PNL14763	138.00	PANEL; CONDUIT CONNECTION PLATE, TBUE, 6.41 X 3.33
PNL14769	210.45	PANEL; REAR FILLER, 37.29 X 6.02
PNL14770	182.72	PANEL; REAR FILLER, 37.29 X 6.02
PNL14787	12.17	PANEL; CORNER POST, 5.45 X 22.16
PNL14788	23.27	PANEL; WRAPPER, 19.55 X 22.16
PNL14789	28.91	PANEL; WRAPPER, 16.29 X 22.16
PNL14790	23.27	PANEL; ACCESS, 12.02 X 21.48
PNL14791	24.70	PANEL; CORNER POST, 5.45 X 25.33
PNL14792	23.34	PANEL; WRAPPER, 19.55 X 25.33
PNL14793	71.04	PANEL; WRAPPER, 16.29 X 25.33
PNL14794	24.86	PANEL; ACCESS, 12.02 X 24.65
PNL14795	73.85	PANEL; WRAPPER, 16.29 X 29.33
PNL14796	27.55	PANEL; ACCESS, 12.02 X 28.65
PNL14797	53.14	PANEL; CARRIER FOR MAIN BOARD
PNL14803	28.92	PANEL; CORNER POST, 5.345 X 25.33
PNL14804	44.63	PANEL; WRAPPER, 19.55 X 25.33
PNL14805	32.88	PANEL; WRAPPER, 25.33 X 16.29, POLYSLATE GRAY, SLANTED LOUVERS
PNL14806	41.89	PANEL; ACCESS, 12.02 X 24.65
PNL14809	29.80	PANEL; CORNER POST, 5.345 X 29.33
PNL14810	32.17	PANEL; WRAPPER, 19.55 X 29.33
PNL14811	21.86	PANEL; WRAPPER, 16.29 X 29.33
PNL14812	33.19	PANEL; ACCESS, 12.02 X 28.65
PNL14813	67.42	PANEL; WRAPPER, 23.22 X 29.33
PNL14814	60.15	PANEL; ACCESS, 15.72 X 28.65
PNL14815	27.68	PANEL; CORNER POST, 5.345 X 33.33
PNL14816	34.70	PANEL; WRAPPER, 23.22 X 33.33
PNL14817	48.21	PANEL; WRAPPER, 19.55 X 33.33
PNL14818	26.73	PANEL; ACCESS, 15.72 X 32.65
PNL14828	90.45	PANEL; FRONT, CL18
PNL14835	201.00	PANEL; TOP REAR FOR SUB-ASSY, OP12
PNL14846	201.00	PANEL; REAR SUB-ASSY, CP14
PNL14848	76.20	PANEL; TOP FRONT FOR SUB-ASSY, OP12
PNL14850	301.50	PANEL ASSY, UPPER , CP26
PNL14858	301.50	PANEL; UPPER
PNL14860	251.25	PANEL; FRONT , CP14, CP26
PNL14861	90.45	PANEL;ASSY W/CLIP, FRONT,CL18
PNL14862	272.36	PANEL; FRONT, CL10
PNL14875	3941.09	PANEL; ENCLOSURE, ACTUATOR CONTROL, 460/575V, LOW AMBIENT DAMPER ACTUATOR 20-130 TON UNITS
PNL14900	22.73	PANEL; BLOWER DECK
PNL14940	18.61	PANEL; CORNER POST, 22.16 X 5.345
PNL14941	45.52	PANEL; WRAPPER, 22.16 X 19.55
PNL14942	26.00	PANEL; WRAPPER, 22.16 X 16.29
PNL14943	106.07	PANEL; ACCESS, 21.48 X 12.02 (LOUVERED PANEL)
PNL14994	25.06	PANEL; 8.97 X 7.08
PNL14995	25.10	PANEL; CONTROL, 16.83 X 7.08
PNL14996	75.98	PANEL; BACK PANEL ONLY, 24TA, 4 IN. DEEP X 5 FT. LENGTH X 24 IN. HEIGHT, 16 GA, CAMEO WHITE IN COLOR
PNL14997	43.41	PANEL; CORNER POST, 5.345 X 37.33
PNL14998	75.98	PANEL; WRAPPER, 27.12 X 37.33
PNL14999	72.98	PANEL; WRAPPER, 23.22 X 37.33
PNL15000	90.00	PANEL; ACCESS, 19.88 X 36.65
PNL15028	225.40	PANEL; TOP FCLB060 "KO" DESIGN, DELUXE BEIGE
PNL15029	279.22	PANEL; TOP FCLB060 "KO" DESIGN, SOFT DOVE
PNL15036	240.49	PANEL; TOP DISCHARGE 030, "P0" DESIGN, CAMEO WHITE
PNL15043	309.48	PANEL; TOP DISCHARGE 040, "P0" DESIGN, DRIFTWOOD GREY
PNL15046	331.20	PANEL; TOP DISCHARGE 060, "P0" DESIGN, DELUX BEIGE
PNL15047	248.63	PANEL; TOP DISCHARGE 060, "P0" DESIGN, SOFT DOVE

PNL15049	260.75	PANEL; TOP DISCHARGE 060, "P0" DESIGN, DRIFTWOOD GREY
PNL15053	200.64	PANEL; TOP DISCHARGE 080, "P0" DESIGN, SOFT DOVE
PNL15059	311.45	PANEL; TOP DISCHARGE 120, "P0" DESIGN, SOFT DOVE
PNL15060	263.02	PANEL; TOP DISCHARGE 120, "P0" DESIGN, CAMEO WHITE
PNL15077	97.64	PANEL; TOP, SLOPE TOP 060, "P0" DESIGN, SOFT DOVE
PNL15126	131.87	PANEL; TOP, SLOPE TOP EXT. END POCKET, L.H., 030, "P0" DESIGN, CAMEO WHITE
PNL15173	92.16	PANEL; TOP DISCHARGE EXT. END POCKET, R.H., 080, "P0" DESIGN, SOFT DOVE
PNL15185	131.73	PANEL; TOP DISCHARGE EXT. END POCKET, L.H., 030, "P0" DESIGN, SOFT DOVE
PNL15192	247.23	PANEL; TOP DISCHARGE EXT. END POCKET, L.H., 040, "P0" DESIGN, CAMEO WHITE
PNL15203	157.45	PANEL; TOP DISCHARGE EXT. END POCKET, L.H., 080, "P0" DESIGN, SOFT DOVE
PNL15265	190.21	PANEL; ECONOMIZER TOP, 20 TON
PNL15267	160.01	PANEL; R.H. SIDE POST, 12.5-20 TON
PNL15269	154.08	PANEL; L.H. SIDE POST, 12.5-20 TON
PNL15271	146.47	PANEL; COIL ACCESS
PNL15274	193.31	PANEL; DRAIN PAN SUPPORT, 20-25 TON
PNL15275	11.67	PANEL; SOLID DOUBLE WALL APPLICATIONS, 27.480 X 7.480, INNER
PNL15276	28.31	PANEL; SOLID DOUBLE WALL APPLICATIONS, 27.480 X 22.730, INNER
PNL15277	10.26	PANEL; SOLID DOUBLE WALL APPLICATIONS, 22.730 X 7.480, INNER
PNL15282	56.31	PANEL; SOLID DOUBLE WALL APPLICATIONS, 44.480 X 30.480, INNER
PNL15284	95.60	PANEL; SOLID DOUBLE WALL APPLICATIONS, 56.480 X 30.480, INNER
PNL15290	94.63	PANEL; SOLID DOUBLE WALL APPLICATIONS, 64.480 X 36.980, INNER
PNL15294	23.08	PANEL; SOLID DOUBLE WALL APPLICATIONS, 27.480 X 11.980, INNER
PNL15296	32.14	PANEL; SOLID DOUBLE WALL APPLICATIONS, 40.480 X 11.980, INNER
PNL15297	20.63	PANEL; SOLID DOUBLE WALL APPLICATIONS, 25.230 X 11.980, INNER
PNL15302	25.55	PANEL; SOLID DOUBLE WALL APPLICATIONS, 30.480 X 11.980, INNER
PNL15310	23.02	PANEL; SOLID DOUBLE WALL APPLICATIONS, 22.730 X 15.480, INNER
PNL15332	38.48	PANEL; SOLID DOUBLE WALL APPLICATIONS, 22.730 X 22.730, INNER
PNL15333	38.74	PANEL; SOLID DOUBLE WALL APPLICATIONS, 25.230 X 25.230, INNER
PNL15337	13.42	PANEL; SOLID DOUBLE WALL APPLICATIONS, 30.480 X 7.980, INNER
PNL15345	16.48	PANEL; SOLID DOUBLE WALL APPLICATIONS, 35.480 X 7.980, INNER
PNL15346	15.89	PANEL; SOLID DOUBLE WALL APPLICATIONS, 36.980 X 7.980, INNER
PNL15352	53.17	PANEL; SOLID DOUBLE WALL APPLICATIONS, 37.480 X 25.230, INNER
PNL15356	37.08	PANEL; SOLID DOUBLE WALL APPLICATIONS, 30.480 X 19.480, INNER
PNL15358	29.85	PANEL; SOLID DOUBLE WALL APPLICATIONS, 35.480 X 18.480, INNER
PNL15359	75.83	PANEL; SOLID DOUBLE WALL APPLICATIONS, 36.980 X 36.980, INNER
PNL15360	44.51	PANEL; SOLID DOUBLE WALL APPLICATIONS, 36.980 X 19.980, INNER
PNL15401	38.74	PANEL; SOLID DOUBLE WALL APPLICATIONS, 44.480 X 13.760, INNER
PNL15412	40.39	PANEL; SOLID DOUBLE WALL APPLICATIONS, 70.480 X 8.010, INNER
PNL15414	31.10	PANEL; SOLID DOUBLE WALL APPLICATIONS, 74.480 X 8.260, INNER
PNL15419	102.20	PANEL; SOLID DOUBLE WALL APPLICATIONS, 74.480 X 24.760, INNER
PNL15484	91.38	PANEL; SOLID DOUBLE WALL APPLICATIONS, 52.980 X 25.730, INNER
PNL15496	74.18	PANEL; SOLID DOUBLE WALL APPLICATIONS, 40.480 X 24.905, INNER
PNL15565	48.63	PANEL; SOLID DOUBLE WALL APPLICATIONS, 38.980 X 20.950, INNER
PNL15574	122.22	PANEL; SOLID DOUBLE WALL APPLICATIONS,64.48 X 36.98, INNER
PNL15589	110.95	PANEL; SOLID DOUBLE WALL APPLICATIONS, 70.480 X 40.180, INNER DISCHARGE
PNL15619	168.13	PANEL; SOLID DOUBLE WALL APPLICATIONS, 61.105 X 52.980, INNER DISCHARGE
PNL15670	201.37	PANEL; PERFORATED DOUBLE WALL APPLICATIONS, 64.480 X 36.980, INNER
PNL15750	118.20	PANEL; PERFORATED DOUBLE WALL APPLICATIONS, 72.480 X 17.780, INNER
PNL15844	93.59	PANEL; PERFORATED DOUBLE WALL APPLICATIONS, 46.730 X 21.730, INNER
PNL15948	108.45	PANEL; PERFORATED DOUBLE WALL APPLICATIONS, 45.730 X 26.700, INNER
PNL15976	194.70	PANEL; PERFORATED DOUBLE WALL APPLICATIONS, 49.230 X 46.730, INNER DISCHARGE
PNL16034	21.46	PANEL, CORNER POST, 2.190 X 22.16
PNL16035	19.11	PANEL, WRAPPER, 13.33 X 22.16
PNL16036	48.74	PANEL, WRAPPER, 12.21 X 22.16
PNL16037	16.85	PANEL, ACCESS, 8.32 X 21.48
PNL16040	5.91	PANEL; CORNER POST, 3.965 X 22.16
PNL16041	18.97	PANEL; WRAPPER, 13.33 X 22.16
PNL16042	21.72	PANEL; WRAPPER, 12.21 X 22.16
PNL16075	132.65	PANEL; DOUBLE WALL APPLICATIONS, 57.88 X 31.88, OUTER DISCHARGE PANEL
PNL16076	177.79	PANEL; PERFORATED DOUBLE WALL APPLICATIONS, 60.480 X 35.480, INNER, DISCHARGE
PNL16079	137.76	PANEL; DOUBLE WALL APPLICATIONS, 57.88 X 31.88, OUTER DISCHARGE PANEL
PNL16080	184.63	PANEL; PERFORATED DOUBLE WALL APPLICATIONS, 60.480 X 35.480, INNER, DISCHARGE
PNL16380	167.86	PANEL; WRAPPER, REAR, HEAT EXCHANGER, 11 INCH
PNL16381	146.42	PANEL; WRAPPER, TOP, DIRECT DRIVE, 17.80 x 12.33
PNL16684	896.29	PANEL; MP581 ENCLOSURE BASE
PNL16722	226.27	PANEL; CAPACITOR GUARD
PNL16729	42.28	PANEL; TOP ASSEMBLY
PNL16735	66.42	PANEL; BLOWER ASSEMBLY
PNL16742	42.70	PANEL; FILTER ASSEMBLY (INCLUDES (BUS01418), (NUT01044), (LAT00840) QTY OF 3 EACH)
PNL16743	64.19	PANEL; FRONT BOTTOM
PNL16755	654.99	PANEL; FRONT ACCESS
PNL16766	152.87	PANEL; CORNER, BLANK
PNL16773	218.58	PANEL; CORNER ELECTRICAL
PNL16774	196.57	PANEL; CORNER BLANK
PNL16776	243.64	PANEL; CORNER WATER
PNL16800	224.93	PANEL; SIDE, HEAT EXCHANGER
PNL16803	243.93	PANEL; WRAPPER, REAR, HEAT EXCHANGER, 11 INCH
PNL16806	206.81	PANEL; BLOCKOFF, HEAT EXCHANGER
PNL16807	206.81	PANEL; BLOCKOFF, HEAT EXCHANGER
PNL16809	225.45	PANEL; SIDE, HEAT EXCHANGER. 19.69 X 11.35
PNL16810	239.41	PANEL; WRAPPER, TOP, 19.74 X 16.59
PNL16811	296.23	PANEL; WRAPPER, REAR, HEAT EXCHANGER
PNL16812	269.86	PANEL; WRAPPER, REAR, HEAT EXCHANGER
PNL16814	79.01	PANEL; FRONT CABINET ONLY
PNL16819	220.86	PANEL; TOP, SIZE 054 MATT INSULATION
PNL16821	232.03	PANEL; TOP, SIZE 090 MATT INSULATION
PNL16827	458.33	PANEL; TOP, SIZE 072 FOIL INSULATION
PNL16840	224.94	PANEL; BOTTOM, SIZE 054 FOIL INSULATION
PNL16841	316.49	PANEL; BOTTOM, SIZE 072 FOIL INSULATION
PNL16844	253.85	PANEL; COIL ACCESS, U-TUBE SIDE, SIZE 024/036 MATT INSULATION
PNL16868	299.78	PANEL; SIDE, HEADER SIDE, L.H. COIL, SIZE 024/036 MATT INSULATION
PNL16874	307.09	PANEL; SIDE, HEADER SIDE, L.H. COIL, SIZE 090 FOIL INSULATION
PNL16876	287.06	PANEL; SIDE, U-TUBE SIDE, L.H. COIL, SIZE 024/036 MATT INSULATION
PNL16882	303.69	PANEL; SIDE, U-TUBE SIDE, L.H. COIL, SIZE 090 FOIL INSULATION
PNL16884	34.36	PANEL; WRAPPER, 27.12 X 29.33
PNL16885	32.43	PANEL; ACCESS, 19.88 X 28.65
PNL16929	253.85	PANEL; COIL ACCESS, HEADER SIDE, SIZE 024/036 MATT INSULATION
PNL16948	92.63	PANEL; FRONTAL
PNL16949	104.60	PANEL; FRONTAL
PNL16950	273.43	PANEL; FRONTAL
PNL16951	89.02	PANEL; UPPER LATERAL
PNL16952	110.41	PANEL; LOWER LATERAL
PNL16953	118.14	PANEL; UPPER REAR

PNL16954	156.40	PANEL; UPPER REAR
PNL16955	18.95	PANEL; DRAIN CONNECTION
PNL16956	18.95	PANEL; POWER ENTRY
PNL16957	24.73	PANEL; SUPERIOR, APPENDIX
PNL16958	28.85	PANEL; SUPERIOR, APPENDIX
PNL16959	26.96	PANEL; SUPERIOR, APPENDIX
PNL16963	35.25	PANEL; CONDENSER FAN DISCHARGE
PNL16964	37.52	PANEL; CONDENSER FAN DISCHARGE
PNL16965	55.68	PANEL; CONDENSER FAN DISCHARGE
PNL16966	100.87	PANEL; EVAPORATOR FAN DISCHARGE (FRONT & REAR)
PNL16968	118.14	PANEL; EVAPORATOR FAN DISCHARGE
PNL16969	156.40	PANEL; EVAPORATOR FAN DISCHARGE
PNL16976	105.50	PANEL; ASSY., W/FOAM INSULATION, SIDE
PNL16984	115.39	PANEL; ASSY., W/FOAM INSULATION, SIDE
PNL17004	11.54	PANEL; DOUBLE WALL APPLICATIONS, 25.23 X 7.48, INNER
PNL17005	17.46	PANEL; SOLID DOUBLE WALL APPLICATIONS, 40.48 X 7.48, INNER
PNL17013	19.67	PANEL; DOUBLE WALL APPLICATIONS, 40.48 X 11.98, INNER
PNL17019	34.92	PANEL; DOUBLE WALL APPLICATIONS, 44.48 X 15.48, INNER
PNL17029	128.58	PANEL; DOUBLE WALL APPLICATIONS, 60.48 X 30.48, INNER
PNL17041	26.98	PANEL; DOUBLE WALL APPLICATIONS, 22.73 X 22.73, INNER
PNL17044	55.22	PANEL; DOUBLE WALL APPLICATIONS, 35.48 X 30.48, INNER
PNL17077	16.48	PANEL; DOUBLE WALL APPLICATIONS, 36.98 X 7.48, INNER
PNL17078	20.60	PANEL; DOUBLE WALL APPLICATIONS, 46.73 X 7.48, INNER
PNL17080	22.73	PANEL; DOUBLE WALL APPLICATIONS, 46.73 X 11.98, INNER
PNL17082	26.85	PANEL; DOUBLE WALL APPLICATIONS, 52.98 X 7.48, INNER
PNL17094	29.37	PANEL; DOUBLE WALL APPLICATIONS, 36.98 X 15.48, INNER
PNL17096	32.02	PANEL; DOUBLE WALL APPLICATIONS, 52.98 X 15.48, INNER
PNL17114	187.92	PANEL; DOUBLE WALL APPLICATIONS, 74.48 X 36.48, INNER
PNL17147	18.80	PANEL; DOUBLE WALL APPLICATIONS, 59.23 X 6.98, INNER
PNL17148	38.74	PANEL; DOUBLE WALL APPLICATIONS, 70.48 X 9.98, INNER
PNL17149	33.37	PANEL; DOUBLE WALL APPLICATIONS, 81.98 X 9.98, INNER
PNL17150	37.08	PANEL; DOUBLE WALL APPLICATIONS, 59.23 X 11.48, INNER
PNL17151	35.65	PANEL; DOUBLE WALL APPLICATIONS, 59.23 X 15.48, INNER
PNL17152	56.87	PANEL; DOUBLE WALL APPLICATIONS, 70.48 X 15.48, INNER
PNL17153	47.15	PANEL; DOUBLE WALL APPLICATIONS, 81.98 X 15.48, INNER
PNL17154	74.18	PANEL; DOUBLE WALL APPLICATIONS, 59.23 X 24.98, INNER
PNL17155	89.01	PANEL; DOUBLE WALL APPLICATIONS, 70.48 X 24.98, INNER
PNL17201	32.76	PANEL; DOUBLE WALL APPLICATIONS, 59.23 X 10.23, INNER
PNL17246	168.13	PANEL; SOLID DOUBLE WALL APPLICATIONS, 59.23 X 30.76, INNER
PNL17253	61.50	PANEL; SOLID DOUBLE WALL APPLICATIONS, 56.73 X 9.98, INNER
PNL17257	146.86	PANEL; SOLID DOUBLE WALL APPLICATIONS, 59.23 X 27.73, INNER
PNL17259	224.26	PANEL; SOLID DOUBLE WALL APPLICATIONS, 59.23 X 49.48, INNER
PNL17260	57.35	PANEL; SOLID DOUBLE WALL APPLICATIONS, 59.23 X 10.23, INNER
PNL17261	222.99	PANEL; SOLID DOUBLE WALL APPLICATIONS, 59.23 X 51.23, INNER
PNL17262	80.18	PANEL; SOLID DOUBLE WALL APPLICATIONS, 59.23 X 50.48, INNER
PNL17265	239.24	PANEL; SOLID DOUBLE WALL APPLICATIONS, 70.48 X 45.98, INNER
PNL17267	81.68	PANEL; SOLID DOUBLE WALL APPLICATIONS, 70.48 X 12.48, INNER
PNL17268	311.40	PANEL; SOLID DOUBLE WALL APPLICATIONS, 70.48 X 52.98, INNER
PNL17278	68.64	PANEL; SOLID DOUBLE WALL APPLICATIONS, 56.73 X 15.48, INNER
PNL17283	200.42	PANEL; SOLID DOUBLE WALL APPLICATIONS, 104.48 X 24.98, INNER
PNL17291	95.21	PANEL; SOLID DOUBLE WALL APPLICATIONS, 59.23 X 24.98, INNER□
PNL17292	132.65	PANEL; SOLID DOUBLE WALL APPLICATIONS, 70.48 X 24.98, INNER
PNL17294	128.33	PANEL; SOLID DOUBLE WALL APPLICATIONS, 44.73 X 43.48, INNER□
PNL17295	151.37	PANEL; SOLID DOUBLE WALL APPLICATIONS, 51.23 X 43.48, INNERNNER
PNL17303	190.62	PANEL; SOLID DOUBLE WALL APPLICATIONS, 63.98 X 45.98, INNER
PNL17305	54.40	PANEL; SOLID DOUBLE WALL APPLICATIONS, 63.98 X 12.48, INNER
PNL17307	239.84	PANEL; SOLID, 81.98 X 38.73, INNER
PNL17311	517.60	PANEL; ASSY., W/FOAM INSULATION, SIDE
PNL17313	29.75	PANEL; SOLID DOUBLE WALL APPLICATIONS, 32.48 X 10.23, INNER
PNL17314	112.10	PANEL; SOLID DOUBLE WALL APPLICATIONS, 104.48 X 8.98, INNER
PNL17322	160.34	PANEL; SOLID, 81.98 X 23.23, INNER
PNL17332	141.83	PANEL; SOLID DOUBLE WALL APPLICATIONS, 104.48 X 18.98, INNER
PNL17334	268.71	PANEL; SOLID DOUBLE WALL APPLICATIONS, 59.23 X 32.48, INNER
PNL17346	148.91	PANEL; SOLID DOUBLE WALL APPLICATIONS, 59.23 X 38.48, INNER
PNL17374	245.91	PANEL; SOLID DOUBLE WALL APPLICATIONS, 63.98 X 52.98, INNER
PNL17476	257.14	PANEL; BOTTOM, FILTER/MIXING BOX, SIZE 054 WITH MATT INSULATION
PNL17504	270.34	PANEL; BACK, FILTER/MIXING BOX, SIZE 054 WITH MATT INSULATION
PNL17579	381.96	PANEL; MOUNTING STARTER BOX ENCLOSURE
PNL17591	4.05	PANEL; MANIFOLD, WITH HOLES FOR REFRIGERANT CONNNECTIONS. FOR ASSEMBLY INCLUDING INSULATION ORDER PNL21789.
PNL17593	576.83	PANEL; FRONT RIGHT HAND. FOR ASSEMBLY INCLUDING INSULATION ORDER PNL21807.
PNL17595	8.23	PANEL; FRONT, RIGHT, 17.40 X 13.10. FOR ASSEMBLY INCLUDING INSULATION ORDER PNL21793.
PNL17596	11.69	PANEL; FRONT, RIGHT, 22.40 X 13.10. FOR ASSEMBLY INCLUDING INSULATION ORDER PNL21794.
PNL17597	13.90	PANEL; FRONT. FOR ASSEMBLY INCLUDING INSULATION ORDER PNL21796.
PNL17599	16.60	PANEL; FRONT, RIGHT, 29.90 X 16.60. FOR ASSEMBLY INCLUDING INSULATION ORDER PNL21798.
PNL17601	21.48	PANEL; FRONT, RIGHT, 29.90 X 12.00. FOR ASSEMBLY INCLUDING INSULATION ORDER PNL24380.
PNL17603	13.65	PANEL; FRONT, RIGHT, 26.65 X 13.10. FOR ASSEMBLY INCLUDING INSULATION ORDER PNL21802.
PNL17605	5.38	PANEL; MANIFOLD. FOR ASSEMBLY INCLUDING INSULATION ORDER PNL21788.
PNL17606	12.56	PANEL; FRONT
PNL17617	86.31	PANEL; OUTSIDE JACKET(L.H.)
PNL17618	134.72	PANEL; OUTSIDE JACKET 150/400 (L.H.)
PNL17623	186.72	PANEL; SIDE, 36.30 XD 12.0
PNL17624	1325.63	PANEL; END, CONTROL
PNL17710	428.59	PANEL; ASSY., W/FOAM INSULATION, SIDE
PNL17769	379.14	PANEL; 48.000 X 84.000, TSC OUTER ROOF
PNL17789	346.03	PANEL; ASSY., W/FOAM INSULATION, SIDE
PNL17871	646.18	PANEL; TSC OUTER ROOF
PNL17872	636.29	PANEL; TSC INNER ROOF
PNL17873	279.37	PANEL;TSC OUTER ROOF
PNL17874	300.01	PANEL; TSC INNER ROOF
PNL17914	84.52	PANEL; BLOWER PANEL ASSEMBLY, 24.90 X 25.32
PNL17915	74.46	PANEL; BLOWER PANEL ASSEMBLY
PNL17916	74.42	PANEL; BLOWER PANEL ASSEMBLY
PNL17917	73.70	PANEL; BLOWER PANEL ASSEMBLY
PNL17918	76.54	PANEL; BLOWER PANEL ASSEMBLY
PNL17920	72.55	PANEL; BLOWER PANEL ASSEMBLY
PNL18047	279.43	PANEL; SIDE CONTROL PANEL
PNL18049	154.95	PANEL; CONTROL BOX, TOP, BACK & BOTTOM
PNL18058	365.21	PANEL; 52.259 X 74.152 (FLAT), TSC OUTER ROOF
PNL18061	538.89	PANEL; TERMINAL STRIP BRACKET
PNL18062	82.53	PANEL; FRONT
PNL18063	116.83	PANEL; FRONT
PNL18067	158.54	PANEL; BACK, CH530 CONTROL ENCLOSURE
PNL18077	16.34	PANEL; SIDE, MANUAL OA DAMPER, LH, 25.4 IN HIGH

PNL18078	14.42	PANEL; SIDE, MANUAL OA DAMPER, RH, 25.4 IN HIGH
PNL18079	12.08	PANEL; REAR, MANUAL OA DAMPER, 29.57 X 10.00
PNL18080	29.53	PANEL; SIDE, MANUAL OA DAMPER, LH, 33.7 IN HIGH
PNL18081	32.34	PANEL; SIDE, MANUAL OA DAMPER, RH, 33.7 IN HIGH
PNL18082	15.02	PANEL; REAR, MANUAL OA DAMPER, 38.57 X 10.00
PNL18083	89.00	PANEL; TOP DISCHARGE PTAC
PNL18084	1220.74	PANEL; FRT INTAKE PTAC
PNL18129	234.46	PANEL; END COVER, CAMEO WHITE
PNL18130	234.46	PANEL; END COVER, SOFT DOVE
PNL18137	249.71	PANEL; END COVER, SOFT DOVE
PNL18144	198.26	PANEL; END COVER, SOFT DOVE
PNL18158	601.91	PANEL; CONTROL BOX, LONG
PNL18159	535.52	PANEL; CONTROL BOX MOUNTING, LONG
PNL18425	293.02	PANEL; CORNER
PNL18426	299.20	PANEL; CENTER, 42.4 X 13.0
PNL18427	633.44	PANEL; REAR CENTER, 44.8 X 41.5
PNL18433	301.50	PANEL; ASSY INLET
PNL18435	80.40	PANEL; ASSY, DRAIN TANK
PNL18438	117.59	PANEL;ASSY FRONT FILTER (EVAP)
PNL18440	136.68	PANEL; ASSY, TOP
PNL18451	703.80	PANEL; END, CKT 1 & 2
PNL18452	437.24	PANEL; SIDE CONTROL
PNL18483	59.09	PANEL; WRAPPER ONLY FOR COIL ASSEMBLY
PNL18493	1905.22	PANEL; END CONTROL, CKT 1 & 2
PNL18495	2484.00	PANEL; END BACK
PNL18496	2239.27	PANEL; END, BACK
PNL18497	2561.73	PANEL; END, BACK
PNL18538	67.41	PANEL; WRAPPER PANEL
PNL18830	323.09	PANEL; ASSY, HUVC 100, CAMEO WHITE, INTAKE, FA DUCT UPPER BACK, RA BAR GRILLE BOTTOM
PNL18831	295.15	PANEL; ASSY, HUVC 100, SOFT DOVE, INTAKE, FA DUCT UPPER BACK, RA BAR GRILLE BOTTOM
PNL18838	369.16	PANEL; ASSY, HUVC 125, SOFT DOVE, INTAKE, FA DUCT UPPER BACK, RA BAR GRILLE BOTTOM
PNL18845	404.29	PANEL; ASSY, HUVC 150, SOFT DOVE, INTAKE, FA DUCT UPPER BACK, RA BAR GRILLE BOTTOM
PNL18923	598.26	PANEL; ASSY., HUVC 075, INTAKE, DELUXE BEIGE, FA DUCT TOP, RA BAR GRILLE BOTTOM
PNL18925	300.28	PANEL; ASSY., HUVC 075, INTAKE, SOFT DOVE, FA DUCT TOP, RA BAR GRILLE BOTTOM
PNL18932	382.16	PANEL; ASSY., HUVC 100, INTAKE, FA DUCT TOP, RA BAR GRILLE BOTTOM
PNL18937	303.36	PANEL; ASSY., HUVC 125, INTAKE, DELUXE BEIGE, FA DUCT TOP, RA BAR GRILLE BOTTOM
PNL18948	751.79	PANEL; ASSY., HUVC 150, INTAKE, DRIFTWOOD GRAY, FA DUCT TOP, RA BAR GRILLE BOTTOM
PNL19128	344.74	PANEL; ASSY., HUVC 200, INTAKE, SOFT DOVE, FA DUCT UPPER BACK, RA BAR GRILLE BOTTOM
PNL19156	345.00	PANEL; ASSY., HUVC 150, INTAKE, SOFT DOVE, FA UPPER BACK, RA OPEN BOTTOM
PNL19322	211.34	PANEL; ASSY., HUVC 125, INTAKE, DELUXE BEIGE, 100% RA BAR GRILLE BOTTOM
PNL19329	295.25	PANEL; ASSY., HUVC 150, INTAKE, DELUXE BEIGE, 100% RA BAR GRILLE BOTTOM
PNL19336	256.52	PANEL; ASSY., HUVC 200, INTAKE, DELUXE BEIGE, 100% RA BAR GRILLE BOTTOM
PNL19347	477.71	PANEL; ASSY., HUVC 075, TOP, SOFT DOVE
PNL19361	538.50	PANEL; ASSY., HUVC 125, TOP, SOFT DOVE
PNL19375	1282.66	PANEL; ASSY., HUVC 200, TOP, SOFT DOVE
PNL19410	346.03	PANEL; ASSY., HUVC 200, DISCHARGE, SOFT DOVE, DUCT COLLAR, 7.125 INCHES FROM TOP
PNL19431	389.02	PANEL; ASSY., HUVC 125, DISCHARGE, SOFT DOVE, DUCT COLLAR, .75 INCHES FROM TOP
PNL19486	658.29	PANEL; ASSY., HUVC 100, DISCHARGE, CAMEO WHITE
PNL19499	745.56	PANEL; ASSY., HUVC 150, DISCHARGE, DELUXE BIEGE
PNL19515	349.03	PANEL; ASSY., HUVC 075, DISCHARGE, SOFT DOVE, BOTTOM W/DOUBLE DEFLECTION GRILLE
PNL19565	306.79	PANEL; SINGLE WALL APPLICATIONS, 88.88 X 44.21, OUTER
PNL19566	245.36	PANEL; SOLID DOUBLE WALL APPLICATIONS, 87.48 X 42.813, INNER
PNL19575	306.79	PANEL; DOUBLE WALL APPLICATIONS, 88.88 X 44.21, OUTER
PNL19608	140.48	PANEL; DOUBLE WALL APPLICATIONS, 66.630 X 26.38, OUTER
PNL19633	2324.80	PANEL; SINGLE WALL APPLICATIONS, 91.918 X 15.640, OUTER
PNL19634	1241.47	PANEL; SINGLE WALL APPLICATIONS, 91.918 X 29.700, OUTER
PNL19635	301.47	PANEL; SINGLE WALL APPLICATIONS, 98.500 X 34.29, OUTER
PNL19636	306.61	PANEL; SINGLE WALL APPLICATIONS, 98.500 X 46.423, OUTER
PNL19723	61.06	PANEL; SOLID DOUBLE WALL APPLICATIONS, 34.98 X 23.98, INNER
PNL19813	31.33	PANEL; SOLID DOUBLE WALL APPLICATIONS, 21.94 X 14.48, INNER
PNL19858	297.32	PANEL; PERFOATED DOUBLE WALL APPLICATIONS, 81.980 X 42.413, INNER
PNL19859	225.31	PANEL; SOLID DOUBLE WALL APPLICATIONS, 79.480 x 42.813, INNER
PNL19866	831.32	PANEL; FRONT, WITH FILTER DOOR
PNL20035	117.10	PANEL; CORNER, BLOWER ACCESS, 32.4 X 21.6 AND 32.4 X 6.5
PNL20036	78.71	PANEL; CORNER, 32.55 X 6.50
PNL20037	111.35	PANEL; BLOWER AND INDOOR COIL ACCESS, 32.35 X 25.20
PNL20168	201.00	PANEL; PANEL ASSEMBLY FOR OP60
PNL20190	62.39	PANEL; WRAPPER ONLY FOR COIL ASSEMBLY
PNL20366	218.37	PANEL; FRONT UPPER RIGHT, 40-110 TON
PNL20368	451.11	PANEL; ASSEMBLY, FRONT FILTER (EVAPORATOR) FOR OP60
PNL20409	148.71	PANEL; RETURN AIR, 018-030
PNL20482	57.77	PANEL; BLOWER ASSEMBLY
PNL20483	71.68	PANEL; BLOWER ASSEMBLY
PNL20506	108.90	PANEL; INVERTER PLATE
PNL20510	529.31	PANEL; ACCESS RIGHT
PNL20609	17.41	PANEL; END, SMALL BYPASS-POLYSLATE GREY
PNL20610	51.16	PANEL; END, LARGE BYPASS-POLYSLATE GREY
PNL20611	80.53	PANEL; DUCT FOR DAMPERED LARGE BYPASS-POLYSLATE GREY
PNL20612	75.05	PANEL; DUCT FOR DAMPERED SMALL BYPASS-POLYSLATE GREY
PNL20613	14.18	PANEL; EVAPORATIVE, OEM # 35 WATER, SF, LARGE BYPASS/FAN POWER
PNL20614	14.96	PANEL; EVAPORATIVE # 10 STYLE, SF, SBP
PNL20640	136.22	Panel.
PNL20648	124.69	PANEL; BACK LWR LEFT
PNL20652	197.92	PANEL; FRNT LWR LEFT
PNL20653	204.28	PANEL; FRONT LOWER RIGHT
PNL20654	154.81	PANEL; RIGHT LWR FRONT
PNL20656	245.87	PANEL; TOP LEFT
PNL20675	318.03	PANEL; COMPRESSOR ACCESS, 27.77 X 21.80. DOES NOT INCLUDE HINGES OR T-HANDLE LATCH
PNL20678	325.40	PANEL; COMPRESSOR ACCESS, TBUE, 31.77 X 21.80. DOES NOT INCLUDE HINGES OR T-HANDLE LATCH
PNL20681	329.32	PANEL; GAS/FAN ACCESS W/ RAIN SHIELD, 27.77 X 15.75, DOES NOT INCLUDE HINGES OR T-HANDLE LATCH
PNL20683	321.24	PANEL; HEAT/FAN ACCESS, 27.77 X 15.75, DOES NOT INCLUDE HINGES OR T-HANDLE LATCH
PNL20690	219.32	PANEL; RIGHT FRONT CENTER POST, 32.64 X 4.92. INCLUDES GRM00141.
PNL20699	382.57	PANEL; FILTER ACCESS, 36.42 X 21.64. DOES NOT INCLUDE HINGES OR T-HANDLE LATCH
PNL20702	391.83	PANEL; COMPRESSOR ACCESS, 36.42 X 34.96. DOES NOT INCLUDE HINGES OR T-HANDLE LATCH
PNL20703	384.12	PANEL; COMPRESSOR ACCESS, TBUE, 36.42 X 34.96. DOES NOT INCLUDE HINGES OR T-HANDLE LATCH
PNL20704	278.11	PANEL; RIGHT FRONT CORNER POST, TBUE, 37.29 X 5.67. INCLUDES HINGES AND RETAINER CATCH
PNL20712	270.09	PANEL; RIGHT FRONT CENTER POST, 43.29 X 4.92
PNL20713	414.65	PANEL; FILTER ACCESS, 42.42 X 21.64. DOES NOT INCLUDE HINGES OR T-HANDLE LATCH
PNL20714	443.58	PANEL; GAS/FAN ACCESS W/ RAIN SHIELD, 42.42 X 17.29. DOES NOT INCLUDE HINGES OR T-HANDLE LATCH
PNL20715	366.89	PANEL; HEAT/FAN ACCESS W/ RAIN SHIELD, 42.42 X 17.29. DOES NOT INCLUDE HINGES OR T-HANDLE LATCH
PNL20716	455.80	PANEL; COMPRESSOR ACCESS, 42.42 X 34.96. DOES NOT INCLUDE HINGES OR T-HANDLE LATCH
PNL20717	414.91	PANEL; COMPRESSOR ACCESS, TBUE, 42.42 X 34.96. DOES NOT INCLUDE HINGES OR T-HANDLE LATCH
PNL20719	267.66	PANEL; RIGHT FRONT CORNER POST, 43.29 X 9.73. INCLUDES HINGES AND RETAINER CATCH

PNL20720	267.66	PANEL; RIGHT FRONT CORNER POST, TBUE, 43.29 X 5.67. INCLUDES HINGES AND RETAINER CATCH
PNL20723	270.16	PANEL; RIGHT FRONT CENTER POST, 43.29 X 4.92.
PNL20737	88.62	PANEL; BOTTOM SOUND ENCLOSURE, RTAC
PNL20739	79.33	PANEL; FRONT LOWER
PNL20740	85.43	PANEL;FRONT LOWER
PNL20741	90.33	PANEL;FRONT LOWER
PNL20742	88.10	PANEL;FRONT LOWER
PNL20743	77.62	PANEL;FRONT LOWER
PNL20744	98.55	PANEL;FRONT LOWER
PNL20745	51.57	PANEL;FRONT/REAR PANEL RETURN OPENING LOWER
PNL20746	54.29	PANEL;FRONT/REAR PANEL RETURN OPENING LOWER
PNL20747	62.49	PANEL; FRONT/REAR PANEL RETURN OPENING LOWER
PNL20748	69.96	PANEL;FRONT/REAR PANEL RETURN OPENING LOWER
PNL20749	73.09	PANEL;FRONT/REAR PANEL RETURN OPENING LOWER
PNL20750	48.08	PANEL; FRONT RETURN OPENING UPPER
PNL20753	77.19	PANEL;FRONT RETURN OPENING UPPER
PNL20755	51.19	PANEL; FRONT,HEATER SLOT ACCESS
PNL20758	60.80	PANEL; FRONT,HEATER SLOT ACCESS
PNL20763	91.98	PANEL;FRONT PANEL FAN SECTION
PNL20765	52.54	PANEL; REAR LOWER
PNL20766	58.32	PANEL; REAR LOWER
PNL20767	63.12	PANEL; REAR LOWER
PNL20768	81.89	PANEL; REAR LOWER
PNL20769	92.10	PANEL; REAR LOWER
PNL20770	103.53	PANEL; REAR LOWER
PNL20789	54.58	PANEL; SIDE, LOWER REMOVABLE - LEFT/RIGHT HAND
PNL20794	36.14	PANEL; SIDE, LOWER - WATER CONNECTION - LEFT HAND
PNL20820	59.13	PANEL; SIDE, UPPER
PNL20835	85.29	PANEL; TOP FRONT
PNL20839	106.38	PANEL; REAR
PNL20840	188.91	PANEL; FRONT
PNL20842	57.54	PANEL; END RETURN AIR
PNL20844	72.74	PANEL; TOP FRONT
PNL20849	279.44	PANEL; DISCHARGE, FRU - 0606, VDDF
PNL20850	281.48	PANEL; DISCHARGE, FRU - 0808, VDDF
PNL20851	279.24	PANEL; DISCHARGE, FRU - 1010, VDDF
PNL20852	297.02	PANEL; DISCHARGE, FRU - 1212, VDDF
PNL20853	288.91	PANEL; DISCHARGE, FRU - 1414, VDDF
PNL20854	292.16	PANEL; DISCHARGE, FRU - 1616, VDDF
PNL20947	87.49	PANEL; SERVICE ACCESS, STANDARD PACKAGE
PNL21108	90.42	PANEL; 36.400 X 19.400, OUTER
PNL21109	102.36	PANEL; 37.900 X 20.900, OUTER
PNL21248	40.10	PANEL; WRAPPER ONLY FOR COIL ASSEMBLY
PNL21249	45.21	PANEL; WRAPPER ONLY FOR COIL ASSEMBLY
PNL21250	66.55	PANEL; WRAPPER ONLY FOR COIL ASSEMBLY
PNL21251	66.55	PANEL; WRAPPER ONLY FOR COIL ASSEMBLY
PNL21403	290.04	PANEL; SOLID, 63.980 X 54.480, INNER
PNL21406	137.04	PANEL; SOLID, 63.980 X 28.480, INNER
PNL21409	346.08	PANEL; DOUBLE WALL APPLICATIONS, 65.380 X 55.880, OUTER
PNL21410	164.20	PANEL; DOUBLE WALL APPLICATIONS, 65.380 X 29.880, OUTER
PNL21440	502.50	PANEL; TOP FRONT PANEL
PNL21449	502.50	PANEL; EVAPORATOR PANEL
PNL21450	1029.57	PANEL; NO CONTROLS
PNL21537	459.25	PANEL; 500VA ENCLOSED MOUNTED POWER SUPPLY-5 POWER OUTPUTS
PNL21546	905.49	PANEL; CONTROL BOX ASSEMBLY, EVAPORATOR OPTION, RAUC 40-60 TON
PNL21552	197.89	PANEL; COLLECTOR COVER, 12.47 X 10.63
PNL21553	201.34	PANEL; COLLECTOR COVER, 12.47 X 14.63
PNL21577	59.96	PANEL; BLOWER PANEL ASSEMBLY
PNL21578	62.25	PANEL; BLOWER PANEL ASSEMBLY
PNL21579	59.90	PANEL; BLOWER PANEL ASSEMBLY
PNL21580	64.44	PANEL; BLOWER PANEL ASSEMBLY
PNL21581	82.75	PANEL; BLOWER PANEL ASSEMBLY
PNL21582	87.72	PANEL; BLOWER PANEL ASSEMBLY
PNL21589	211.81	PANEL; REAR FOR CLASSIC 10
PNL21647	177.78	PANEL; DOUBLE WALL APPLICATIONS, 57.880 X 36.880, OUTER
PNL21659	184.62	PANEL; DOUBLE WALL APPLICATIONS, 57.880 X 36.880, OUTER
PNL21668	130.23	PANEL; SOLID DOUBLE WALL APPLICATIONS, 56.48 X 35.48, INNER
PNL21671	125.40	PANEL; SOLID DOUBLE WALL APPLICATIONS, 56.48 X 35.48, INNER
PNL21685	425.40	PANEL; ASSY., W/FOAM INSULATION, SIDE
PNL21686	87.37	PANEL; ASSY., W/FOAM INSULATION, SIDE
PNL21687	379.14	PANEL; ASSY., W/FOAM INSULATION, SIDE
PNL21697	67.46	PANEL; BLOWER PANEL ASSEMBLY
PNL21698	67.46	PANEL; BLOWER PANEL ASSEMBLY
PNL21700	51.89	PANEL; BLOWER PANEL ASSEMBLY
PNL21703	45.20	PANEL; WRAPPER, 27.03 X 33.33
PNL21704	35.94	PANEL; ACCESS, 19.84 X 32.65
PNL21712	72.53	PANEL; BLOWER PANEL ASSEMBLY
PNL21720	214.97	PANEL; REAR FILLER, 43.29 X 6.02
PNL21721	232.04	PANEL; REAR FILLER, 43.29 X 14.02
PNL21723	136.19	PANEL; BLOWER ACCESS, UPPER SIDE, 018-030,040, 22.87 X 17.88 X 20 GA.
PNL21724	73.83	PANEL; BLOWER PANEL ASSEMBLY
PNL21725	73.83	PANEL; BLOWER PANEL ASSEMBLY
PNL21726	74.80	PANEL; BLOWER PANEL ASSEMBLY
PNL21727	80.19	PANEL; BLOWER PANEL ASSEMBLY
PNL21729	65.35	PANEL; BLOWER PANEL ASSEMBLY
PNL21730	69.14	PANEL; BLOWER PANEL ASSEMBLY
PNL21744	71.71	PANEL; BLOWER PANEL ASSEMBLY
PNL21745	71.71	PANEL; BLOWER PANEL ASSEMBLY
PNL21749	57.38	PANEL; BLOWER PANEL ASSEMBLY
PNL21750	92.11	PANEL; FRONT
PNL21754	62.29	PANEL; BLOWER PANEL ASSEMBLY
PNL21768	5.71	PANEL; MANIFOLD WITH DRAIN AND REFRIGERANT KNOCKOUTS, 17.40 HIGH. FOR PANEL WITH INSULATION ORDER PNL21776
PNL21778	28.05	PANEL; MANIFOLD WITH INSULATION, 26.65 HIGH, CONTAINS DRAIN AND REFRIGERANT KNOCKOUTS. FOR PANEL ONLY ORDER PNL21770.
PNL21788	18.80	PANEL; MANIFOLD WITH INSULATION, 19.89 X 5.00, CONTAINS 3 REFRIGERANT KNOCKOUTS. FOR PANEL ONLY ORDER PNL17605.
PNL21789	19.53	PANEL; MANIFOLD WITH INSULATION, 23.14 X 5.00, CONTAINS 3 REFRIGERANT KNOCKOUTS. FOR PANEL ONLY ORDER PNL17591.
PNL21790	23.15	PANEL; RIGHT FRONT WITH INSULATION, 17.40 X 10.10 FOR PANEL ONLY ORDER PNL17588.
PNL21793	25.46	PANEL; RIGHT FRONT WITH INSULATION, 17.40 X 13.10. FOR PANEL ONLY ORDER PNL17595.
PNL21794	28.98	PANEL; RIGHT FRONT WITH INSULATION, 22.40 X 13.10. FOR PANEL ONLY ORDER PNL17596.
PNL21797	32.42	PANEL; RIGHT FRONT WITH INSULATION, 22.40 X 16.60. FOR PANEL ONLY ORDER PNL17598.
PNL21798	36.69	PANEL; RIGHT FRONT WITH INSULATION, 29.90 X 16.60. FOR PANEL ONLY ORDER PNL17599.
PNL21800	44.41	PANEL; RIGHT FRONT ASSEMBLY WITH INSULATION; CONTAINS: PNL17606, 12.00 WIDE AND PNL17594, 8.69 WIDE. FOR PANELS ONLY ORDER PNL17606 - MIDDLE PANEL AND PNL17594 - FAR RIGHT PANEL.
PNL21802	30.91	PANEL; RIGHT FRONT WITH INSULATION, 26.65 x 13.10. FOR PANEL ONLY ORDER PNL17603.
PNL21803	29.55	PANEL; RIGHT FRONT WITH INSULATION, 26.65 X 16.60. FOR PANEL ONLY ORDER PNL17604.

PNL21805	12.78	PANEL; DRAIN CORNER WITH GASKET, 2 DRAIN CONNECTIONS.
PNL21807	27.12	PANEL; RIGHT FRONT WITH INSULATION, 29.90 X 8.69. FOR PANEL ONLY ORDER PNL17593.
PNL21830	379.14	PANEL; 48.000 X 72.000, TSC OUTER ROOF
PNL21831	356.06	PANEL; 48.000 X 72.000, TSC OUTER ROOF
PNL21832	349.47	PANEL; 47.846 X 72.000, TSC OUTER ROOF
PNL21836	326.98	PANEL; 48.000 X 68.000, TSC OUTER ROOF
PNL21839	253.97	PANEL; ASSY., W/FOAM INSULATION, SIDE
PNL21840	253.97	PANEL; ASSY., W/FOAM INSULATION, SIDE
PNL21896	487.93	PANEL; 48.000 X 86.000, TSC OUTER ROOF
PNL21897	419.05	PANEL; 48.000 x 85.846, TSC INNER ROOF
PNL21906	389.02	PANEL; PERFORATED DOUBLE WALL APPLICATIONS, 55.48X47.81, INNER
PNL21923	69.24	PANEL; BLOWER PANEL ASSEMBLY
PNL21924	51.50	PANEL; BLOWER PANEL ASSEMBLY
PNL21925	69.24	PANEL; BLOWER PANEL ASSEMBLY
PNL21926	54.65	PANEL; BLOWER PANEL ASSEMBLY
PNL21928	75.00	PANEL; BLOWER PANEL ASSEMBLY
PNL21930	174.14	PANEL; WRAPPER ASSEMBLY
PNL21931	239.86	PANEL; WRAPPER ASSEMBLY
PNL21932	61.89	PANEL; BLOWER WRAPPER ASSEMBLY
PNL21933	46.51	PANEL; TOP ASSEMBLY
PNL21934	49.68	PANEL; TOP ASSEMBLY
PNL21999	54.32	PANEL; COMPRESSOR ACCESS, 20.7 X 12.7 & 20.7 X 15.5
PNL22000	26.98	PANEL; CONTROL/HEAT ACCESS, 17.93 X 20.70
PNL22001	12.78	PANEL; CORNER POST, 11.84 H
PNL22002	12.31	PANEL; CORNER POST, 13.84 H
PNL22003	13.29	PANEL; CORNER POST, 15.84 H
PNL22004	14.36	PANEL; CORNER POST, 17.84 H
PNL22005	48.41	PANEL; METAL LOUVER, 35.00 X 17.40
PNL22006	37.17	PANEL; METAL LOUVER, 32.00 X 11.40
PNL22007	42.02	PANEL; METAL LOUVER, 35.00 X 13.40
PNL22008	45.19	PANEL; METAL LOUVER, 35.00 X 15.40
PNL22009	63.64	PANEL; METAL LOUVER, 49.25 X 17.40
PNL22010	42.91	PANEL; METAL LOUVER, 39.53 X 11.40
PNL22011	52.66	PANEL; METAL LOUVER, 49.25 X 13.40
PNL22012	56.98	PANEL; METAL LOUVER, 49.25 X 15.40
PNL22013	37.98	PANEL; BLOWER ACCESS, 17.63 X 20.70
PNL22014	46.98	PANEL; BLOWER ACCESS, 27.36 X 20.70
PNL22017	79.83	PANEL; WRAPPER ONLY FOR COIL ASSEMBLY
PNL22023	360.77	PANEL; 48.000 X 86.000, TSC OUTER ROOF
PNL22024	324.17	PANEL; 48.000 X 85.846, TSC INNER ROOF
PNL22034	102.55	PANEL; SUPPLY AND RETURN, 48.41 X 20.88
PNL22035	120.70	PANEL; SUPPLY AND RETURN, 48.41 X 20.88
PNL22036	59.26	PANEL; ELECTRIC HEAT ACCESS, 35.49 X 20.91
PNL22037	63.15	PANEL; ELECTRIC HEAT ACCESS, 38.49 X 20.91
PNL22038	64.70	PANEL; GAS HEAT ACCESS, 36.00 X 20.91
PNL22039	66.30	PANEL; INDOOR COIL ACCESS, 22.42 X 20.70
PNL22040	44.15	PANEL; INDOOR COIL ACCESS, 25.42 X 20.70
PNL22041	23.62	PANEL; CONTROL/HEAT ACCESS, 17.93 X 20.70
PNL22042	1.98	PANEL; GAS HEAT, 7.81 X 4.50
PNL22046	256.28	PANEL; FAN DOOR
PNL22047	324.16	PANEL; MIDDLE DOOR
PNL22048	292.42	PANEL; LEFT DOOR
PNL22052	368.00	PANEL; LEFT DOOR
PNL22055	468.93	PANEL; YD RIGHT DOOR
PNL22056	484.52	PANEL; YD LEFT DOOR
PNL22077	979.16	PANEL; DOOR W/DISCONNECT SWITCH HOLE
PNL22080	344.14	PANEL;FRONT W/GRL 16GA.100, SOFT DOVE
PNL22087	365.84	PANEL;FRONT W/GRL 14GA.075, SOFT DOVE
PNL22088	452.81	PANEL;FRONT W/GRL 14GA.100, SOFT DOVE
PNL22089	539.88	PANEL;FRONT W/GRL 14GA.125, SOFT DOVE
PNL22090	543.81	PANEL;FRONT W/GRL 14GA.150, SOFT DOVE
PNL22095	220.93	PANEL;ENDPKT FRONT 16GA, SOFT DOVE
PNL22096	253.49	PANEL;ENDPKT FRONT 14GA, SOFT DOVE
PNL22099	141.60	PANEL; UNIT HAIL GUARD, 27.226 W X 45.500 T X .47 THK, REAR, SIDE "B" CABINET, TOOL-LESS
PNL22100	278.05	PANEL; ASSY;WELD END CVR LH 16", SOFT DOVE
PNL22101	278.05	PANEL;ASSY;WELD END CVR RH 16", SOFT DOVE
PNL22102	282.07	PANEL;ASSY;WELD END CVR RH 21", SOFT DOVE
PNL22108	240.77	PANEL;ASSY;WELD END LH 16-7 CUT, SOFT DOVE
PNL22109	240.77	PANEL;ASSY;WELD END RH 16-7 CUT, SOFT DOVE
PNL22116	248.10	PANEL;ASSY;WELD CVR LH 29 STPDN, SOFT DOVE
PNL22117	212.64	PANEL;ASSY;WELD CVR RH 29 STPDN, SOFT DOVE
PNL22162	132.75	PANEL; DOOR, BLOWER ACCESS
PNL22168	63.13	PANEL; LOWER LOUVERED
PNL22183	77.07	PANEL; GAS HEAT ACCESS, 39.00 X 20.91
PNL22184	721.74	PANEL; PLASTIC LOUVERED
PNL22185	47.93	PANEL; PLASTIC LOUVER, 35.86 X 11.40 - INCLUDES SPEED NUTS AND MOUNTING BRACKETS.
PNL22186	58.92	PANEL; PLASTIC LOUVER, 38.86 X 13.40 - INCLUDES SPEED NUTS AND MOUNTING BRACKETS.
PNL22187	62.18	PANEL; PLASTIC LOUVER, 38.86 X 15.40 - INCLUDES SPEED NUTS AND MOUNTING BRACKETS.
PNL22188	82.11	PANEL; PLASTIC LOUVER, 38.86 X 17.40 - INCLUDES SPEED NUTS AND MOUNTING BRACKETS.
PNL22189	52.63	PANEL; PLASTIC LOUVER, 43.40 X 11.40 - INCLUDES SPEED NUTS AND MOUNTING BRACKETS.
PNL22190	70.72	PANEL; PLASTIC LOUVER, 53.12 X 13.40 - INCLUDES SPEED NUTS AND MOUNTING BRACKETS.
PNL22191	61.76	PANEL; PLASTIC LOUVER, 53.12 X 15.40 - INCLUDES SPEED NUTS AND MOUNTING BRACKETS.
PNL22192	89.19	PANEL; PLASTIC LOUVER, 53.12 X 17.40 - INCLUDES SPEED NUTS AND MOUNTING BRACKETS.
PNL22193	116.22	PANEL; SUPPLY AND RETURN, 58.13 X 20.88
PNL22196	26.57	PANEL; CONTROL/HEAT ACCESS, 17.93 X 20.70
PNL22197	102.55	PANEL; SUPPLY AND RETURN, 48.41 X 20.88
PNL22207	56.08	PANEL; INDOOR COIL ACCESS, 18.30 X 11.33
PNL22208	43.00	PANEL; CONTROL BOX ACCESS, 11.27 X 11.35
PNL22209	91.98	PANEL; INDOOR COIL ACCESS, 28.93 X 21.35
PNL22210	53.20	PANEL; CONTROL/HEAT ACCESS, 17.93 X 20.70
PNL22268	171.54	PANEL; RT SIDE GERA 072-090
PNL22269	159.89	PANEL; BK COVER GERA 072-090
PNL22274	1262.68	PANEL; UPPER LOUVERED, PLASTIC
PNL22275	80.43	PANEL; LOWER LOUVERED, PLASTIC
PNL22279	256.07	PANEL; LOWER LOUVERED
PNL22331	138.19	PANEL; RETURN AIR, 20.60 X 14.90, 20 GA.
PNL22332	136.48	PANEL; DOOR, 15.79 X 14.90, 20 GA.
PNL22333	139.91	PANEL; RETURN AIR, 23.60 X 16.90, 20 GA.
PNL22334	138.19	PANEL; DOOR, 18.79 X 16.90, 20 GA.
PNL22335	143.31	PANEL; RETURN AIR, 25.60 X 18.90, 20 GA.
PNL22336	139.91	PANEL; DOOR, 20.79 X 18.90, 20 GA.
PNL22337	146.73	PANEL; RETURN AIR, 30.08 X 20.90, 20 GA.
PNL22338	138.00	PANEL; DOOR, 24.31 X 20.90, 20 GA

PNL22402	174.02	PANEL; TOP, 40 X 20
PNL22403	184.26	PANEL; TOP, 46 X 23
PNL22404	187.67	PANEL; TOP, 50 X 25
PNL22420	69.24	PANEL; FILTER DOOR ASSEMBLY (INCLUDES FILTER BRACKET ASSEMBLY-C802410G02)
PNL22421	200.00	PANEL; FILTER DOOR ASSEMBLY (INCLUDES FILTER BRACKET ASSEMBLY-C802410G03)
PNL22424	203.17	PANEL; WRAPPER ASSEMBLY
PNL22431	74.60	PANEL; COIL ASSEMBLY
PNL22463	87.37	PANEL; CONTACT ASSEMBLY
PNL22472	272.71	PANEL; STANDARD FRONT ACCESS WITH GRILLE, DELUXE BEIGE
PNL22476	279.37	PANEL; STANDARD FRONT ACCESS, DELUXE BEIGE
PNL22504	469.84	PANEL; STANDARD FRONT ACCESS, DELUXE BEIGE
PNL22505	441.78	PANEL; STANDARD FRONT ACCESS, CAMEO WHITE
PNL22507	469.84	PANEL; FRONT ACCESS, DRIFTWOOD GRAY
PNL22508	491.23	PANEL; STANDARD FRONT ACCESS, DELUXE BEIGE
PNL22509	491.23	PANEL; STANDARD FRONT ACCESS, CAMEO WHITE
PNL22511	491.23	PANEL; STANDARD FRONT ACCESS PANEL, DRIFTWOOD GRAY
PNL22528	191.22	PANEL; LH END COVER, DELUXE BEIGE
PNL22536	79.12	PANEL; LH END COVER, DELUXE BEIGE
PNL22540	79.12	PANEL; RH END COVER, DELUXE BEIGE
PNL22552	266.16	PANEL;ASSY;WELD END CVR LH 21", SOFT DOVE
PNL22553	266.16	PANEL; L.H. END COVER, DELUXE BEIGE
PNL22554	257.15	PANEL; L.H. END PANEL, CAMEO WHITE
PNL22556	290.33	PANEL; LEFT HAND END COVER, DRIFTWOOD GRAY
PNL22557	266.16	PANEL; R.H. END COVER, 21 INCH, DELUXE BEIGE
PNL22558	266.16	PANEL; RH END PANEL, CAMEO WHITE
PNL22560	290.33	PANEL; RH END COVER, DRIFTWOOD GRAY
PNL22618	223.33	PANEL; FRONT END POCKET, 14 GA., DELUXE BEIGE
PNL22619	234.92	PANEL; FRONT END PANEL (END POCKET)
PNL22621	259.04	PANEL; LEFT HAND POCKET, DRIFTWOOD GRAY
PNL22622	143.31	PANEL; RH TOP PANEL, SOFT DOVE
PNL22623	158.60	PANEL; RH TOP, DELUXE BEIGE
PNL22624	141.97	PANEL; RH TOP, CAMEO WHITE, VUVE1500
PNL22626	144.72	PANEL; RIGHT HAND TOP, DRIFTWOOD GRAY
PNL22627	143.31	PANEL; LEFT HAND TOP, SOFT DOVE
PNL22628	139.16	PANEL; LH TOP, DELUXE BEIGE
PNL22631	225.89	PANEL; LEFT HAND TOP, DRIFTWOOD GRAY
PNL22632	220.14	PANEL; TOP CONTROL ACCESS, SOFT DOVE
PNL22633	52.38	PANEL; CONTROL ACCESS, DELUXE BEIGE
PNL22636	250.37	PANEL; CONTROL ACCESS, DRIFTWOOD GRAY
PNL22643	255.92	PANEL; CENTER TOP
PNL22647	87.37	PANEL; TOP CENTER, SOFT DOVE
PNL22651	253.85	PANEL; TOP CENTER, DRIFTWOOD GRAY
PNL22652	171.44	PANEL; TOP CENTER, SOFT DOVE
PNL22653	178.03	PANEL; TOP CENTER, DELUXE BEIGE, VUVE1500
PNL22654	178.29	PANEL; TOP CENTER, CAMEO WHITE, 1500
PNL22662	65.21	PANEL; TOP FRONT NOSE, SOFT DOVE
PNL22668	140.11	PANEL; TOP FRONT NOSE, DELUXE BEIGE
PNL22669	58.73	PANEL; TOP FRONT NOSE, CAMEO WHITE
PNL22671	158.60	PANEL; TOP FRONT NOSE, DRIFTWOOD GRAY
PNL22673	777.78	PANEL; TOP FRONT NOSE, DELUXE BEIGE
PNL22674	72.17	PANEL; TOP FRONT NOSE, CAMEO WHITE
PNL22676	136.51	PANEL; TOP FRONT NOSE, DRIFTWOOD GRAY
PNL22684	200.71	PANEL; TOP FALSEBACK, VUVE100
PNL22685	191.22	PANEL; FALSEBACK, VUVE100
PNL22689	197.81	PANEL; FALSEBACK, VUVE125, SOFT DOVE
PNL22691	197.81	PANEL; FALSEBACK, CAMEO WHITE
PNL22694	276.94	PANEL; FALSEBACK, SOFT DOVE
PNL22704	415.40	PANEL; LOUVERED CONDENSER SECTION
PNL22750	162.64	PANEL; ASSY., SLATE GRAY, 18.97 X 55.75, TSC 25, 30, FRONT
PNL22775	293.46	PANEL; ASSY., SLATE GRAY, 16.97 X 112.50, TSC 100, FRONT
PNL22789	211.56	PANEL; ASSY., SLATE GRAY, TSC #66 SML COIL SECTION, END
PNL22815	460.65	PANEL; ASSY., SLATE GRAY, TSC 80, M/LRG COIL END
PNL22933	430.43	PANEL; ASSY., SLATE GRAY, 49.50 X 80.00, TSC 21 FOAMED
PNL22934	364.71	PANEL; ASSY., SLATE GRAY, 43.94 X 55.75, TSC 25, FRONT
PNL22940	351.45	PANEL; ASSY., SLATE GRAY, 19.94 X 112.50, TSC 100, FRONT
PNL22997	220.14	PANEL; ASSY., SLATE GRAY, 30.94 X 32.00, TSC 08, SIDE DISCHARGE
PNL23019	361.43	PANEL; ASSY., SLATE GRAY, 33.94 X 49.50, TSC 21, RIGHT SIDE DISCHARGE
PNL23239	276.00	PANEL; ASSY, WELD END CVR RH 16", DELUXE BEIGE
PNL23317	269.56	PANEL; FRONT DISCHARGE
PNL23321	122.84	PANEL; SIDE, RH DISCHARGE
PNL23467	97.26	PANEL; ASSY., SLATE GRAY, TSC 08, EXT MED COIL MODULE, SIDE
PNL23619	492.40	PANEL; UNIT BACK
PNL23682	217.69	ZONE PANEL; ELECTRONIC MINI ZONE
PNL23683	301.96	ZONE PANEL; UNIVERSAL ELECTRONIC MINI ZONE
PNL23684	262.17	ZONE PANEL; ELECTRONIC MINI ZONE SYSTEM SAVER KIT
PNL23685	292.61	ZONE PANEL; ADD-A-ZONE PANEL
PNL23689	346.43	ZONE PANEL; UNIVERSAL ELECTRONIC MINI ZONE SYSTEM SAVER KIT
PNL23690	534.86	ZONE PANEL; TOTAL ZONE PANEL
PNL23693	55.22	PANEL; COIL ASSEMBLY
PNL23694	48.41	PANEL; COUPLING ASSEMBLY
PNL23695	42.59	PANEL; FILTER DOOR ASSEMBLY
PNL23699	41.07	PANEL; COMPRESSOR ACCESS WITH CUTOUT FOR HANDLE, 21.46 X 42.39. FOR HANDLE ORDER HDL00887.
PNL23705	58.52	PANEL; COIL PANEL ASSEMBLY
PNL23706	51.10	PANEL; COUPLING PANEL ASSEMBLY
PNL23707	46.00	PANEL; FILTER DOOR ASSEMBLY
PNL23708	160.36	PANEL; WRAPPER ASSEMBLY
PNL23709	67.59	PANEL; COIL PANEL ASSEMBLY
PNL23710	50.79	PANEL; COUPLING PANEL ASSEMBLY
PNL23711	57.14	PANEL; FILTER DOOR ASSEMBLY
PNL23712	175.20	PANEL; WRAPPER ASSEMBLY
PNL23713	68.41	PANEL; COIL PANEL ASSEMBLY
PNL23714	52.38	PANEL; COUPLING PANEL ASSEMBLY
PNL23716	72.53	PANEL; COIL PANEL ASSEMBLY
PNL23717	56.05	PANEL; COUPLING PANEL ASSEMBLY
PNL23719	135.85	PANEL; WRAPPER ASSEMBLY
PNL23720	55.56	PANEL; COIL PANEL ASSEMBLY
PNL23722	66.77	PANEL; COIL PANEL ASSEMBLY
PNL23723	52.75	PANEL; COUPLING PANEL ASSEMBLY
PNL23724	134.92	PANEL; WRAPPER ASSEMBLY
PNL23725	64.28	PANEL; COIL PANEL ASSEMBLY
PNL23726	54.40	PANEL; COUPLING PANEL ASSEMBLY
PNL23727	132.08	PANEL; WRAPPER ASSEMBLY
PNL23730	44.51	PANEL; DRAIN

PNL23731	42.86	PANEL; DRAIN
PNL23733	352.76	PANEL; BLOWER ACCESS, 20.45 X 19.93
PNL23739	97.26	PANEL; BLOWER PANEL ASSEMBLY
PNL23740	97.26	PANEL; BLOWER PANEL ASSEMBLY
PNL23742	93.65	PANEL; BLOWER PANEL ASSEMBLY
PNL23743	93.65	PANEL; BLOWER PANEL ASSEMBLY
PNL23745	128.57	PANEL; WRAPPER ASSEMBLY
PNL23756	633.33	PANEL; PLASTIC LOUVERED, 36 X 36
PNL23757	2371.49	PANEL; CONSTANT VOLUME RAUC
PNL23765	855.68	PANEL; ORIFICE
PNL23769	1619.05	PANEL; LH END COVER, CAMEO WHITE, VUVC
PNL23775	811.56	PANEL; ROOF BLANK ORIFICE
PNL23777	987.30	PANEL; BACK-SIDE
PNL23783	1101.14	PANEL; END 70-125T
PNL23799	214.97	BLOCKOFF; COIL, TOP FULL, VUVE100
PNL23807	26.98	PANEL; ACCESS, 15.69 X 24.65
PNL23808	27.20	PANEL; WRAPPER, 23.14 X 25.33
PNL23812	474.29	PANEL; 56.259 X 91.152, TSC OUTER ROOF
PNL23813	407.43	PANEL; 53.433 X 85.404, TSC INNER ROOF
PNL23814	191.08	PANEL; 22.448 X 91.152, TSC OUTER ROOF
PNL23815	197.91	PANEL; 24.794 X 85.404, TSC INNER ROOF
PNL23816	474.29	PANEL; 56.259 X 91.152, TSC OUTER ROOF
PNL23817	423.12	PANEL; 53.433 X 85.404, TSC INNER ROOF
PNL23819	40.52	PANEL; LOWER ACCESS WITH CUTOUT FOR HANDLE, 26.42 X 30.24. FOR HANDLE ORDER HDL00887.
PNL23820	28.99	PANEL; COMPRESSOR ACCESS WITH CUTOUT FOR HANDLE, 18.84 X 36.39. FOR HANDLE ORDER HDL00887.
PNL23821	56.00	PANEL; COMPRESSOR ACCESS WITH CUTOUT FOR HANDLE, 32.42 X 34.30. FOR HANDLE ORDER HDL00887.
PNL23822	42.04	PANEL; LOWER ACCESS WITH CUTOUT FOR HANDLE, 26.4 X 34.3. FOR HANDLE ORDER HDL00887
PNL23831	136.82	PANEL; SOLID DOUBLE WALL APPLICATIONS, 56.48 X 35.48, INNER
PNL23836	220.89	PANEL; DOUBLE WALL APPLICATIONS, 57.88 X 36.88, OUTER
PNL23944	590.13	PANEL; 47.846 X 99.000, TSC OUTER
PNL23948	606.62	PANEL; 48.000 X 99.000, TSC OUTER
PNL23950	393.65	PANEL; 48.000 X 68.000, TSC OUTER
PNL23951	369.25	PANEL; 48.000 X 67.846, TSC INNER
PNL23952	290.13	PANEL; 33.452 X 68.000, TSC OUTER
PNL23953	279.37	PANEL; 33.606 X 67.846, TSC INNER
PNL23954	395.62	PANEL; 47.346 X 68.000, TSC OUTER
PNL23955	385.73	PANEL; 47.500 X 67.846, TSC INNER
PNL24052	75.40	PANEL; FALSEBACK, SOFT DOVE
PNL24067	191.22	PANEL; ASSY., W/FOAM INSULATION, SIDE
PNL24135	438.48	PANEL; DOUBLE WALL APPLICATIONS, 71.88 X 55.88, OUTER
PNL24152	125.40	PANEL; DOUBLE WALL APPLICATIONS, 60.63 X 17.88, OUTER
PNL24153	398.92	PANEL; DOUBLE WALL APPLICATIONS, 60.63 X 55.88, OUTER
PNL24171	263.75	PANEL; ASSY., W/FOAM INSULATION, SIDE
PNL24172	253.97	PANEL; ASSY., W/FOAM INSULATION, SIDE
PNL24185	285.71	PANEL; SOLID DOUBLE WALL APPLICATIONS, 70.48 X 54.48, INNER
PNL24199	92.31	PANEL; SOLID DOUBLE WALL APPLICATIONS, 59.23 X 16.48, INNER
PNL24200	253.85	PANEL; SOLID DOUBLE WALL APPLICATIONS, 59.23 X 54.48, INNER
PNL24201	296.71	PANEL; SOLID DOUBLE WALL APPLICATIONS, 59.230 X 54.480, INNER DISCHARGE
PNL24266	520.80	PANEL; COMPRESSOR MOUNT
PNL24269	639.58	PANEL; COMPLETE BACK ASM., INCLUDES BACK PANEL, BLOCKOFF, LH END PANEL & RH END PANEL
PNL24284	520.90	PANEL; 47.846 X 99.000, TSC OUTER ROOF
PNL24285	514.31	PANEL; 48.000 X 98.846, TSC INNER ROOF
PNL24286	395.62	PANEL; ASSY., W/FOAM INSULATION, SIDE
PNL24288	212.70	PANEL; FRONT PANEL ONLY FOR SFG CONVECTOR, 8 IN D X38 IN L X 20 IN H, 16 GA., SOFE DOVE COLOR
PNL24295	212.70	PANEL; FALSEBACK ASSEMBLY COMPLETE, DRIFTWOOD GRAY, VUVE125
PNL24296	412.70	PANEL; 48.000 X 72.000, TSC OUTER ROOF
PNL24297	389.02	PANEL; 48.000 X 71.846, TSC INNER ROOF
PNL24302	418.69	PANEL; 47.846 X 72.000, TSC OUTER ROOF
PNL24303	396.83	PANEL; 48.000 X 71.846, TSC INNER ROOF
PNL24304	393.65	PANEL; 48.000 X 68.000, TSC OUTER ROOF
PNL24305	355.56	PANEL; 48.000 X 67.846, TSC INNER ROOF
PNL24310	365.95	PANEL; CORNER POST
PNL24315	71.71	PANEL; LOWER WATER LOUVERED, 36" X 31"
PNL24333	250.56	PANEL; 48.000 X 39.000, TSC OUTER ROOF
PNL24334	214.29	PANEL; 48.000 X 38.846, TSC INNER ROOF
PNL24335	377.78	PANEL; TOP COIL
PNL24336	359.35	PANEL; CORNER ASSEMLY W/INSULATION, 70.70 X 6.24 X 4.86
PNL24337	359.35	PANEL; CORNER ASSEMLY W/INSULATION, 70.70 X 6.24 X 4.86
PNL24342	234.92	PANEL; REAR CENTER, 22.8 X 41.5
PNL24352	131.87	PANEL; ASSY., W/FOAM INSULATION, SIDE
PNL24358	194.51	PANEL; COVER (DOOR) LARGE
PNL24381	139.68	PANEL; FAN COVER GERA
PNL24401	511.00	PANEL; FRONT DISCHARGE SW 17
PNL24410	140.11	PANEL; LEFT SIDE (3110B320)
PNL24411	113.74	PANEL; REAR
PNL24412	123.63	PANEL; REAR 4 (3110B340)
PNL24413	115.39	PANEL; REAR 5 (3110B350)
PNL24414	135.17	PANEL; REAR 6 (3110B360)
PNL24415	153.30	PANEL; FRONT 3 (3110B370)
PNL24416	140.11	PANEL; FRONT 4-5 (3110B380)
PNL24417	168.25	PANEL; FRONT 6 (3110B390)
PNL24418	115.39	PANEL; TOP (3110B400)
PNL24419	98.91	PANEL; TOP (3110C070)
PNL24420	105.50	PANEL; TOP (3110C080)
PNL24428	107.14	PANEL; LEFT SIDE 3 (3110C000)
PNL24429	111.11	PANEL; LEFT SIDE 4 (3110C010)
PNL24430	128.58	PANEL; LEFT SIDE 5 (3110C020)
PNL24431	126.93	PANEL; LEFT SIDE 6 (3110C030)
PNL24432	140.11	PANEL; LEFT SIDE 7 (3110C040)
PNL24433	151.65	PANEL; LEFT SIDE 8 (3110C050)
PNL24434	161.55	PANEL; LEFT SIDE 9 (3110C060)
PNL24435	140.11	PANEL; RIGHT SIDE (3110B310)
PNL24436	128.58	PANEL; RIGHT SIDE (3110C390)
PNL24437	103.17	PANEL; RIGHT SIDE (3110B930)
PNL24438	115.39	PANEL; RIGHT SIDE (3110B940)
PNL24439	122.22	PANEL; RIGHT SIDE (3110B350)
PNL24440	134.92	PANEL; RIGHT SIDE (3110B960)
PNL24441	151.65	PANEL; RIGHT SIDE (3110B970)
PNL24442	126.93	PANEL; FRONT UPPER (3110C370)
PNL24443	149.21	PANEL; FRONT LOWER (3110B260)
PNL24444	165.08	PANEL; RIGHT SIDE (3110B980)
PNL24445	165.08	PANEL; SIDE LEFT (3110C400)
PNL24446	120.63	PANEL; REAR (3110C420)

PNL24447	161.55	PANEL; RIGHT SIDE (3110B980)
PNL24452	168.13	PANEL; TOP (3110B410)
PNL24453	141.77	PANEL; TOP (3110B420)
PNL24454	156.60	PANEL; TOP (31120550)
PNL24455	113.74	PANEL; TOP (3110C090)
PNL24456	110.44	PANEL; TOP (3110C100)
PNL24457	126.98	PANEL; TOP (3110C110)
PNL24458	140.11	PANEL; TOP (3110C120)
PNL24459	135.17	PANEL; TOP (3110C120)
PNL24480	153.97	PANEL, PLASTIC CONTROL TRANE 3 (35013000)
PNL24481	171.44	PANEL, PLASTIC CONTROL TRANE 4-5 (35013010)
PNL24482	165.08	PANEL, PLASTIC CONTROL TRANE 6 (35013020)
PNL24483	98.91	PANEL; FRONT LOWER (3110B260)
PNL24484	174.73	PANEL; PLASTIC CONTROL TRANE (35012990)
PNL24485	103.85	PANEL; PLASTIC CONTROL AMERICAN STANDARD 3 (35012850)
PNL24486	108.79	PANEL; PLASTIC CONTROL AMERICAN STANDARD 4-5 (35012860)
PNL24488	123.81	PANEL; PLASTIC CONTROL AMERICAN STANDARD 6 (35012870)
PNL24489	113.74	PANEL; PLASTIC CONTROL AMERICAN STANDARD (35012880)
PNL24494	1064.88	PANEL; CONTROL COMPLETE WITHOUT CONTROLS
PNL24496	352.76	PANEL; ROOF, S*HF 20-30, 38.75 X 32.75
PNL24497	336.28	PANEL; ROOF, S*HF 20-30, 38.75 X 25.125
PNL25092	62.64	PANEL; SOLID DOUBLE WALL APPLICATIONS, 50.518 X 14.242, INNER
PNL25093	107.14	PANEL; SOLID DOUBLE WALL APPLICATIONS, 50.518 X 28.180, INNER
PNL25094	219.05	PANEL; SOLID DOUBLE WALL APPLICATIONS, 96.98 X 32.90, INNER
PNL25095	296.71	PANEL; SOLID DOUBLE WALL APPLICATIONS, 96.980 X 45.023, INNER
PNL25564	150.00	PANEL; TOP DISCHARGE SW 12 VERTICAL
PNL25596	61.99	PANEL; BACK(A SINGLE SHEETMETAL JACKET THAT COVERS 3-SIDES OF THE UNIT LEFT-HAND RIGHT-HAND SIDES AND THE BACK PANEL FOR UNIT SIZES 048 AND 060
PNL25636	150.00	PANEL; ASSY, SIDE R-R, OP60
PNL25651	491.23	PANEL; 47.846 X 99.000, TSC OUTER ROOF
PNL25652	484.64	PANEL; 48.000 X 98.84, TSC INNER ROOF
PNL25653	473.02	PANEL; 47.846 X 99.000, TSC OUTER ROOF
PNL25654	484.64	PANEL; 48.000 X 98.846, TSC INNER ROOF
PNL25655	103.17	PANEL; BOTTOM FRONT
PNL25656	182.38	Panel.
PNL25657	141.77	PANEL; ORIFICE
PNL25750	52.75	PANEL; HEADER COVER
PNL25780	210.99	PANEL; CLOSED END, 6.54 X 14.41 X .035
PNL25781	214.63	PANEL; 3 ZONE, 1H/1C
PNL25782	581.26	PANEL; 4 ZONE. 3H/2C
PNL25783	1037.54	FILTER; ELECTRONIC, 20" X 25", 120V, 2000 CFM
PNL25786	126.93	PANEL; END CAP OPEN
PNL25789	58.73	PANEL; COVER TOP 600 CFM
PNN00085	107.44	PANEL;ACCESS
PNN00086	86.66	PANEL;ACCESS
PNN00092	116.07	PANEL; SUPPORT
PNN00101	103.57	PANEL; WRAPPER, LEFT HAND
PNN00130	20.72	PANEL; BRACKET, TOP COVER
PNN00145	119.12	PANEL; LOUVER, TOP
PNN00160	23.85	PANEL; MOTOR, TOP COVER (COLOR = BLUE-BLACK)
PNN00260	76.33	PANEL; BURNER DOOR FRONT
PNN00261	85.13	PANEL; DOOR, FRONT
PNN00262	108.40	PANEL; BURNER DOOR FRONT
PNN00304	66.16	PANEL; LOUVERED, 28.80 X 16.48, CORNER EDGE, 28.80 X 1.42
PNN00305	45.53	PANEL; CORNER, 28.80 X 2.42 & 28.80 X 2.00
PNN00382	197.29	PANEL;GAS ACCESS (PG018040-1)
PNN00417	40.22	PANEL; ASSEMBLY, TOP, 20.9 X 7.5
PNN00434	83.94	PANEL;BOTTOM SERVICE
PNN00442	114.82	PANEL;ACCESS, INSULATED
PNN00463	56.79	PANEL; LEFT HAND CASING AND REAR VENTURI PANEL
PNN00464	68.70	PANEL; RIGHT HAND CASING, FOR 60/75 UNITS
PNN00466	118.73	PANEL; LEFT HAND CASING AND REAR VENTURI PANEL
PNN00483	195.02	PANEL;FRONT ASSEMBLY
PNN00492	70.73	PANEL; ASSEMBLY
PNN00542	212.01	PANEL; ACCESS, BOTTOM
PNN00567	481.74	PANEL;COVER
PNN00590	1501.38	PANEL; ACCESS, PAINTED
PNN00592	102.79	PANEL;ACCESS
PNN00596	80.69	PANEL;ACCESS
PNN00609	221.23	PANEL; OUTSIDE JACKET (RIGHT HAND WHEN STANDING BEHIND UNIT)
PNN00611	71.58	PANEL; VENTURI
PNN00614	60.53	PANEL; DRAFT DIVERTER FRONT TRIM PANEL
PNN00616	124.63	PANEL; OUTSIDE JACKET, RIGHT HAND
PNN00618	73.77	PANEL; VENTURI
PNN00620	33.55	PANEL; FRONT TRIM FOR THE DRAFT DIVERTER
PNN00628	45.41	PANEL; BOTTOM REAR WITH "Z" EXTENSION
PNN00633	79.24	PANEL;ASSEMBLY, VENTURI EXTENSION (INDIV PARTS N/A SEPARATE)
PNN00691	65.79	PANEL; ACCESS, BOTTOM
PNN00700	39.35	PANEL; BOTTOM SERVICE
PNN00702	113.83	PANEL; BOTTOM SERVICE
PNN00793	36.62	PANEL;BOTTOM FRONT TRIM
PNN00831	700.02	PANEL;DISCHARGE INSULATED
PNN00835	166.06	PANEL;ACCESS, INSULATION
PNN00836	140.12	PANEL; ACCESS, INSULATED
PNN00840	253.56	PANEL; ACCESS, 41.36 X 35.86
PNN00841	188.17	PANEL; ACCESS, 41.36 X 24.25
PNN00842	834.95	PANEL;ACCESS, INSULATED
PNN00883	165.20	PANEL; BLOWER MOUNTING
PNN00902	684.33	PANEL; REAR SEPARATOR, 50.55 X 17.75
PNN00906	610.23	PANEL; SEPARATOR
PNN01026	352.52	PANEL;GAS VESTIBULE
PNN01027	506.88	PANEL;GAS VESTIBULE
PNN01045	615.07	PANEL; EVAPORATOR, SECTION ACCESS
PNN01048	477.88	PANEL; OUTDOOR, SECTION ACCESS
PNN01051	683.88	PANEL; ECONOMIZER, END, INCLUDES PNN01034, INSULATION, ADHESIVE, AND GASKETS
PNN01115	529.24	PANEL; EVAPORATOR, ACCESS, ASSEMBLY
PNN01116	734.85	PANEL; HEAT, SECTION ACCESS
PNN01118	467.20	PANEL; CONDENSER, SECTION ACCESS
PNN01119	863.43	PANEL; REAR, ASSEMBLY
PNN01121	976.96	PANEL; LEFT END, ASSEMBLY
PNN01148	484.03	PANEL; INDOOR, SECTION ACCESS
PNN01149	415.93	PANEL; INDOOR, SECTION ACCESS
PNN01151	593.39	PANEL; DEAD FRONT, ASSEMBLY
PNN01154	544.16	PANEL; REAR, ASSEMBLY

PNN01155	944.30	PANEL; ECONOMIZER, END ASSEMBLY
PNN01184	790.43	PANEL; ACCESS, LEFT SIDE
PNN01188	335.07	PANEL; DUCT DIVIDER
PNN01192	500.29	PANEL; FILTER ACCESS
PNN01195	436.95	PANEL; DUCT DIVIDER, REAR
PNN01198	615.24	PANEL; SMALL LEFT SIDE
PNN01200	734.71	PANEL; ECONOMIZER
PNN01222	530.48	PANEL;ACCESS INDOOR SECTION
PNN01593	335.55	PANEL;FRONT
PNN01609	307.09	PANEL; CONTROL ASSEMBLY,ELECTRIC HEAT
PNN01638	517.57	PANEL; TOP, REPAIR KIT
PNN01639	447.55	PANEL; TOP, REPAIR KIT
PNN01643	473.56	PANEL; COMPRESSOR, END
PNN01647	35.92	PANEL; BLOWER, TOP
PNN01648	48.12	PANEL; BLOWER, SIDE
PNN01651	67.84	PANEL; INDOOR COIL W/ BLOWER ACCESS
PNN01652	129.81	PANEL; CONTROL BOX ACCESS, 18.12 X 6.67
PNN01656	86.55	PANEL; REAR, 28.12 X 18.12
PNN01679	72.83	PANEL; HEATER ACCESS, 28.12 X 14.00
PNN01682	106.71	PANEL; CORNER
PNN01892	80.94	PANEL; FILTER DOOR, 20.0 X 2.1
PNN01896	90.44	PANEL; CORNER, 28.12 X 18.12
PNN01897	35.91	PANEL; CORNER, 28.12 IN LENGTH
PNN01898	38.42	PANEL; SPACER
PNN02008	580.24	PANEL;CONTROL BOTTOM
PNN02060	593.84	PANEL;DEAD FRONT, LONG
PNN02061	755.45	PANEL; COMPRESSOR, END
PNN02064	39.73	PANEL;END
PNN02109	13.42	PANEL; POWER INLET ASSEMBLY
PNN02119	520.90	PANEL; FILTER DOOR, 22.0 X 2.1
PNN02126	180.80	PANEL;SUPPLY & RETURN
PNN02128	82.23	PANEL; EVAPORATOR COIL & BLOWER ACCESS, 24.12 X 15.52
PNN02129	85.67	PANEL; HEATER ACCESS
PNN02133	61.70	PANEL; REAR
PNN02144	80.73	PANEL; RIGHT FRONT, 24.12 X 20.57
PNN02145	276.10	PANEL; POWER ACCESS
PNN02155	382.86	PANEL;ROOF BLANK
PNN02171	417.82	PANEL; UPPER ACCESS
PNN02175	46.71	PANEL; COMBUSTION BLOWER ACCESS
PNN02176	62.13	PANEL;GAS VALVE ACCESS
PNN02191	551.96	PANEL; REAR, ASSEMBLY
PNN02192	548.93	PANEL;CONDENSER COIL BLOCKOFF
PNN02209	177.81	PANEL; SUPPLY AND RETURN
PNN02210	924.71	PANEL; COMBUSTION BLOWER ACCESS
PNN02211	62.51	PANEL; GAS VALVE ACCESS
PNN02236	650.65	PANEL;END ASSEMBLY
PNN02237	404.79	PANEL;REAR ASSEMBLY
PNN02240	696.46	PANEL;END ASSEMBLY
PNN02380	372.61	PANEL;ASSEMBLY, REAR
PNN02382	536.04	PANEL;ASSEMBLY (END)
PNN02383	770.31	PANEL;ASSEMBLY
PNN02384	401.28	PANEL;ASSEMBLY (END)
PNN02389	30.18	PANEL;CONTROL BOX WRAPPER
PNN02390	44.85	PANEL;CONTROL BOX WRAPPER
PNN02408	1048.06	PANEL; TOP COVER ASSEMBLY COMPLETE, XL1200
PNN02409	1048.06	PANEL; TOP COVER ASSEMBLY COMPLETE, XL1200 HEATPUMP
PNN02412	1005.88	PANEL; TOP ASSEMBLY, XL 1200
PNN02413	1784.27	PANEL;TOP ASSEMBLY
PNN02414	22.67	PANEL;CORNER CAP, XL 1200
PNN02951	129.39	PANEL;WRAPPER RIGHT
PNN02952	129.33	PANEL;WRAPPER, RIGHT
PNN02953	156.37	PANEL; WRAPPER, RIGHT (WRAPPER WHERE LINE SET IS LOCATED)
PNN02968	171.44	PANEL; BACK 8X38X20 TYPE FK, FG, W, MUST SPECIFY PAINT COLOR
PNN02994	132.07	PANEL;WRAPPER LEFT
PNN02995	142.38	PANEL;WRAPPER, LEFT
PNN02996	162.39	PANEL; WRAPPER, LEFT (WRAPPER WHERE NAMEPLATE IS LOCATED)
PNN02997	95.21	PANEL;ACCESS
PNN02999	77.05	PANEL;ACCESS
PNN03044	44.51	PANEL; L.H. END, MUST SPECIFY PAINT COLOR
PNN03045	42.86	PANEL; R.H. END, MUST SPECIFY PAINT COLOR
PNN03060	140.71	PANEL;WRAPPER RIGHT
PNN03061	187.19	PANEL;WRAPPER RIGHT
PNN03062	145.32	PANEL;WRAPPER LEFT
PNN03064	79.02	PANEL;ACCESS
PNN03065	148.06	PANEL;ACCESS
PNN03067	23.67	PANEL; BLOWER, SIDE. USE HUS01751 FOR HOUSING ASSEMBLY
PNN03068	20.71	PANEL; BLOWER, SIDE
PNN03197	26.36	PANEL; WRAPPER, BLOWER
PNN03210	121.30	PANEL; INDOOR COIL / BLOWER ACCESS, 32.35 X 20.24
PNN03212	239.08	PANEL; SUPPLY & RETURN, 50.95 X 32.35
PNN03213	77.22	PANEL;COMBUSTION BLOWER ACCESS
PNN03214	73.01	PANEL; REAR, 32.35 X 13.79
PNN03215	117.25	PANEL;RIGHT FRONT
PNN03216	85.58	PANEL; GAS VALVE ACCESS
PNN03217	129.63	PANEL; BLOWER ACCESS
PNN03218	134.46	PANEL; HEATER ACCESS, 32.35 X 23.19
PNN03219	60.11	PANEL; CORNER, 32.35 IN LENGTH
PNN03221	120.77	PANEL;RIGHT FRONT
PNN03249	28.55	PANEL;BOTTOM
PNN03250	33.73	PANEL; BOTTOM
PNN03251	34.87	PANEL;BOTTOM
PNN03252	37.49	PANEL;BOTTOM
PNN03258	573.40	PANEL; BLOCKOFF, CONDENSER COIL
PNN03265	78.70	PANEL;ASSEMBLY,FRONT WITH INSULATION
PNN03266	703.79	PANEL;INDOOR FAN SIDE, BACK, DIRECT DRIVE
PNN03267	586.91	PANEL;INDOOR FAN SIDE ASSEMBLY, FRONT
PNN03506	539.27	PANEL; CORNER SUPPORT, 38.41 x 2.50 X 2.50
PNN03552	487.65	PANEL;DRAIN PAN, 25.164 X 31.721
PNN03564	126.78	PANEL;WRAPPER, RIGHT
PNN03565	124.45	PANEL;WRAPPER, LEFT
PNN03566	85.13	PANEL;ACCESS
PNN03567	92.55	PANEL;WRAPPER, RIGHT
PNN03568	90.88	PANEL;WRAPPER, LEFT

PNN03569	64.14	PANEL;ACCESS
PNN03570	51.10	PANEL;ACCESS
PNN03571	75.36	PANEL;WRAPPER, LEFT
PNN03572	75.36	PANEL;WRAPPER, RIGHT
PNN03573	215.19	PANEL;REAR
PNN03575	81.52	PANEL;WRAPPER, LEFT
PNN03576	69.64	PANEL;WRAPPER, RIGHT
PNN03577	41.77	PANEL;ACCESS
PNN03589	100.84	PANEL; COMPRESSOR ACCESS, 34.00 X 26.56
PNN03590	95.41	PANEL;PAINTED CORNER
PNN03591	77.77	PANEL;PAINTED CORNER
PNN03592	110.51	PANEL;PAINTED CORNER
PNN03599	112.10	PANEL;LEFT
PNN03600	58.48	PANEL;ACCESS
PNN03622	371.43	PANEL;DISCHARGE, INSULATED
PNN03626	303.84	PANEL; DISCHARGE, INSULATED
PNN03627	286.35	PANEL;ACCESS, INSULATED
PNN03628	215.47	PANEL; CORNER, 52.89 X 2.80 X 2.25
PNN03629	263.19	PANEL; CORNER, 52.89 X 4.45 X 2.86
PNN03635	457.22	PANEL; DISCHARGE, INSULATED
PNN03748	127.24	PANEL; FLASHING, END
PNN03847	119.62	PANEL; SCREEN, 22.12 X 18.31
PNN03848	188.36	PANEL; SCREEN, 30.50 X 18.31
PNN03849	115.39	PANEL; SCREEN, 38.31 X 21.00
PNN03867	176.66	PANEL;FLASHING, END
PNN03869	133.35	PANEL;FLASHING SIDE
PNN03942	70.67	PANEL; ASM.,FRONT, BLOWER CABINET
PNN03949	43.04	PANEL; ASM., FRONT, COIL CABINET
PNN03960	562.13	PANEL;FILLER
PNN04013	238.87	PANEL;LOUVERED
PNN04060	134.49	PANEL;COMPRESSOR ACCESS
PNN04230	93.84	PANEL;PAINTED CORNER
PNN04232	168.15	PANEL;SIDE PAINTED
PNN04240	357.80	PANEL; CORNER
PNN04243	149.88	PANEL;SIDE, PAINTED
PNN04244	183.21	PANEL; END, FLASHING
PNN04245	72.61	PANEL; FRONT FLASHING, 17.65 X 3.10 X 2.30 W/GASKET (GKT02797)
PNN04248	1446.80	PANEL; CENTER
PNN04322	371.56	PANEL;ASSEMBLY
PNN04396	297.30	PANEL;ASSEMBLY
PNN04397	365.70	PANEL;ASSEMBLY
PNN04399	149.05	PANEL;ASSEMBLY
PNN04400	427.17	PANEL;ASSEMBLY
PNN04687	51.52	PANEL; FRONT ASSEMBLY WITH INSULATION, 30.00 X 7.00
PNN04795	540.67	PANEL; DRAIN
PNN04823	71.59	PANEL;VENTURI QVSF-125
PNN04834	345.00	PANEL;ASSEMBLY
PNN04836	427.54	PANEL;ASSEMBLY
PNN04837	413.26	PANEL;ASSEMBLY
PNN04852	329.06	PANEL;SIDE
PNN04853	232.19	PANEL;SIDE
PNN04856	6165.07	PANEL;CONTROL BOX ASSY.
PNN04858	69.64	PANEL; ASSEMBLY, FRONT
PNN04925	57.45	PANEL; COMBUSTION BLOWER ACCESS, 20.04 X 7.88
PNN04926	90.28	PANEL; RIGHT FRONT
PNN04927	61.30	PANEL; COMBUSTION BLOWER ACCESS
PNN04930	37.84	PANEL;COMBUSTION BLOWER ACCESS
PNN04931	73.70	PANEL;REAR
PNN05000	118.20	PANEL;FRONT, LEFT
PNN05002	132.95	PANEL; HEATER ACCESS, 28.12 X 20.03
PNN05738	306.95	PANEL;EXHAUST ASSEMBLY
PNN05740	542.36	PANEL;EXHAUST ASSEMBLY
PNN05748	609.09	PANEL; EXHAUST ASSEMBLY
PNN05759	2844.02	PANEL;REMOTE DUPLICATING, WITH HORN, SILENCE SWITCH AND ALL THE SIGNAL LIGHTS THAT ARE INCLUDED WITH MODEL B/T SYSTEM.
PNN05782	54.74	PANEL; FILTER ASSY, 24.88 X 2.00 (INCLUDES LATCH & RIVET)
PNN05799	180.84	PANEL;GAS HEAT UPPER COVER ASSEMBLY
PNN05803	163.78	PANEL;ASSEMBLY,FRONT
PNN05806	170.57	PANEL;ASM., FRONT
PNN05808	167.51	PANEL;ASSEMBLY,FRONT
PNN05810	218.83	PANEL;ASSEMBLY,FRONT
PNN05811	173.96	PANEL;ASSEMBLY,FRONT
PNN05812	181.15	PANEL;ASM., FRONT
PNN05813	218.39	PANEL;ASSEMBLY,FRONT
PNN05815	208.84	PANEL;ASSEMBLY,FRONT
PNN05846	177.28	PANEL;FRONT ASSEMBLY
PNN05848	368.44	PANEL;ROOF
PNN05856	863.26	PANEL;FRONT CENTER, LH SIDE
PNN05880	911.40	PANEL;REAR
PNN05913	25.67	PANEL; BOTTOM
PNN05914	27.57	PANEL; BOTTOM
PNN05926	75.54	PANEL; ASSEMBLY, COIL, 19.5 X 2.2
PNN05927	117.61	PANEL; FRONT, COIL ACCESS, 19.5 X 8.9
PNN05928	114.60	PANEL; FRONT, COIL, 19.5 X 12.9
PNN05929	123.42	PANEL; BOTTOM FRONT ACCESS, 19.5 X 17.9
PNN05930	103.58	PANEL; FRONT, COIL ACCESS, 19.5 X 8.9
PNN05933	137.14	PANEL;DRAIN PAN
PNN05949	635.80	PANEL; TOP COVER, ASSEMBLY, COMPLETE
PNN05950	19.49	PANEL; CORNER CAP, APPEARANCE
PNN05951	535.67	PANEL; TOP COVER, ASSEMBLY, COMPLETE
PNN05952	25.73	PANEL;CORNER CAP, APPEARANCE
PNN05959	538.70	PANEL;DEAD FRONT, LONG
PNN05999	692.47	PANEL;ORIFICE
PNN06013	86.81	PANEL;WRAPPER
PNN06025	146.42	PANEL; BACK, #300
PNN06026	426.76	PANEL; BACK, #400
PNN06027	161.05	PANEL; BACK, #600
PNN06082	216.61	PANEL; END DELUXE BEIGE
PNN06167	704.76	PANEL;COIL END
PNN06447	211.19	PANEL; TOP DUCT COLLAR
PNN06480	170.45	PANEL; TOP FC/FFHB040 FFNB040
PNN06481	194.91	PANEL; TOP FC/FFHB060 FFNB060
PNN06485	213.92	PANEL; SIDE DELUXE BEIGE
PNN06509	224.66	PANEL; BOTTOM, F*CB040 ALSO USED AS INSIDE FRONT PANEL FOR F*MB040 UNITS

PNN06510	146.48	PANEL; BOTTOM, F*CB060 ALSO USED AS INSIDE FRONT PANEL FOR F*MB060 UNITS
PNN06512	63.49	PANEL; BOTTOM, F*CB100 ALSO USED AS INSIDE FRONT PANEL FOR F*MB100 UNITS
PNN06515	182.73	PANEL; DUCT, DISCHARGE, 300 CFM
PNN06520	254.66	PANEL; DUCT, DISCHARGE, 1200 CFM
PNN06536	194.92	PANEL; ACCESS GUARD
PNN06538	128.98	PANEL; RETURN DUCT #300
PNN06539	149.88	PANEL; RETURN DUCT #400
PNN06540	597.62	PANEL; RETURN DUCT #600
PNN06574	569.98	PANEL, W/O LOUVERS W/RTNG SCREWS (W/O CAM LOCKS) FOR FC/FFEB030 UNITS COLOR - DELUXE BEIGE
PNN06577	344.55	PANEL, W/O LOUVERS W/RTNG SCREWS (W/O CAM LOCKS) FOR SIZE 08 UNITS COLOR - DELUXE BEIGE
PNN06632	713.65	PANEL, BOTTOM FRONT
PNN06636	3485.82	PANEL, BOTTOM BACK
PNN06665	326.98	PANEL, BACK - SIDE
PNN06712	141.71	PANEL; RIGHT WRAPPER
PNN06713	150.22	PANEL; LEFT WRAPPER
PNN06714	84.33	PANEL; ACCESS
PNN06715	84.33	PANEL; REAR
PNN06716	139.62	PANEL; RIGHT WRAPPER
PNN06717	145.00	PANEL; LEFT WRAPPER
PNN06719	144.55	PANEL; RIGHT WRAPPER
PNN06720	150.12	PANEL; LEFT WRAPPER
PNN06721	108.63	PANEL; ACCESS
PNN06722	104.43	PANEL; REAR
PNN06723	151.77	PANEL; RIGHT WRAPPER
PNN06724	154.91	PANEL; LEFT WRAPPER
PNN06725	110.56	PANEL; ACCESS
PNN06740	114.54	PANEL; REAR
PNN06762	160.85	PANEL; RIGHT WRAPPER
PNN06763	167.04	PANEL; LEFT WRAPPER
PNN06765	95.20	PANEL; REAR
PNN06775	12.55	PANEL, CONTROL BOX, ENDCAP WRAPPER
PNN06793	148.71	PANEL; CONTROL BOX FC/FF*B020-120 R.H. PANEL
PNN06794	141.34	PANEL; CONTROL BOX FC/FF*B020-120 L.H. PANEL
PNN06861	173.78	PANEL; RIGHT WRAPPER
PNN06862	173.78	PANEL; LEFT WRAPPER
PNN06864	114.82	PANEL; REAR ACCESS
PNN06865	217.44	PANEL; RIGHT WRAPPER
PNN06866	217.44	PANEL; LEFT WRAPPER
PNN06868	110.87	PANEL; REAR
PNN06987	441.71	PANEL; END, SOFT DOVE
PNN06988	441.71	PANEL; END, CAMEO WHITE,FC/FF020-120
PNN06989	214.77	PANEL; END DRIFTWOOD GREY
PNN07033	282.69	PANEL, TOP FILLER CAMEO WHITE
PNN07042	402.79	PANEL, TOP FILLER SOFT DOVE
PNN07212	219.40	PANEL; SIDE, SOFT DOVE
PNN07213	177.44	PANEL; END FC/FF020-120 HORIZONTAL CABINET,CAMEO WHITE
PNN07282	150.00	PANEL, BACK SOFT DOVE
PNN07373	113.74	PANEL, W/RETURN LOUVERS W/RTNG SCREWS (W/O CAM LOCKS) FOR FC/FFEB060 UNITS COLOR - CAMEO WHITE
PNN07397	578.94	PANEL, W/O LOUVERS W/RTNG SCREWS (W/O CAM LOCKS) FOR FC/FFEB030 UNITS COLOR - SOFT DOVE
PNN07402	265.15	PANEL, W/O LOUVERS W/RTNG SCREWS (W/O CAM LOCKS) FOR FC/FFEB040 UNITS COLOR - SOFT DOVE
PNN07408	321.03	PANEL, W/O LOUVERS W/RTNG SCREWS (W/O CAM LOCKS) FOR FC/FFEB060 UNITS COLOR - CAMEO WHITE
PNN07422	720.17	PANEL, W/O LOUVERS W/RTNG SCREWS (W/O CAM LOCKS) FOR FC/FFEB120 UNITS COLOR - SOFT DOVE
PNN07582	409.97	PANEL, TRIM RING SOFT DOVE
PNN07583	187.21	PANEL; TRIM RING SIDE,CAMEO WHITE,FC/FFEB 02-12
PNN07592	300.67	PANEL; TRIM RING, SOFT DOVE, FC/FFEB030
PNN07603	597.30	PANEL, TRIM RING F*EB060 CAMEO WHITE
PNN07617	59.34	PANEL, TRIM RING SOFT DOVE
PNN07627	300.67	PANEL; TRIM RING,DOOR SUPPORT,FOR FC/FFEB030 UNITS,SOFT DOVE
PNN07638	570.29	PANEL, DOOR SUPPORT FF/FC 060 CAMEO WHITE
PNN08002	115.24	PANEL; COMBUSTION BLOWER ACCESS, 20.04 X 7.88
PNN08051	182.39	PANEL; BOTTOM
PNN08056	333.72	PANEL; LOWER ACCESS
PNN08057	187.59	PANEL; UPPER ACCESS
PNN08058	100.18	PANEL; SIDE ACCESS
PNN08070	120.95	PANEL; ACCESS
PNN08071	441.71	PANEL; TOP ACCESS, 43.98 X 24.70
PNN08072	144.65	PANEL; ACCESS
PNN08075	216.39	PANEL; TOP, 59.98 X 24.70
PNN08076	191.06	PANEL; BOTTOM ACCESS, 59.98 X 18.50
PNN08079	125.92	PANEL; BLOWER ACCESS, 28.12 X 16.25, 28.12 X 7.00
PNN08097	72.20	PANEL; CONTROL ACCESS
PNN08100	167.42	PANEL; LEFT WRAPPER
PNN08101	98.33	PANEL; ACCESS
PNN08103	187.19	PANEL; RIGHT WRAPPER
PNN08104	180.39	PANEL; LEFT WRAPPER
PNN08132	73.11	PANEL; CENTER FRONT
PNN08134	394.97	PANEL, LOWER ACCESS HEAT SECTION
PNN08136	282.11	PANEL, SLIDING ACCESS HEAT SECTION
PNN08139	464.85	PANEL, INSULATION RETAINER
PNN08140	505.11	PANEL, UPPER ACCESS HEAT SECTION
PNN08143	499.23	PANEL, VAV SETPOINT
PNN08146	150.18	PANEL; FRONT, BLOWER ACCESS
PNN08157	365.10	PANEL, ACCESS HEAT SECTION ASSEMBLY
PNN08184	378.97	PANEL;ASSEMBLY
PNN08185	43.84	PANEL; CONTROL ACCESS
PNN08189	292.99	PANEL, ACCESS, HEAT SECTION ASSEMBLY
PNN08203	93.83	PANEL; ECONOMIZER/FILTER ACCESS, 32.35 X 18.87
PNN08204	121.34	PANEL; FURNACE/FILTER ACCESS, 28.12 X 14.60
PNN08205	94.20	PANEL; ECONOMIZER/FILTER ACCESS
PNN08314	70.06	PANEL; FRONT, FC020 VERTICAL SLOPE TOP
PNN08332	85.72	PANEL; FRONT, FC060 VERTICAL SLOPE TOP
PNN08440	172.37	PANEL; SIDE RH FC02-12 VERTICAL SLOPE TOP
PNN08445	314.66	PANEL; SIDE LH FC02-12 VERTICAL SLOPE TOP
PNN08446	165.14	PANEL; SIDE LH FC02-12 VERTICAL SLOPE TOP
PNN08583	75.40	PANEL; FRONT, FC020 INVERTED VERTICAL CABINET
PNN08586	368.62	PANEL; FRONT, FC030 INVERTED VERTICAL CABINET
PNN08587	367.97	PANEL; FRONT, FC030 INVERTED VERTICAL CABINET
PNN08593	355.51	PANEL; FRONT, FC040 INVERTED VERTICAL CABINET
PNN09304	641.34	PANEL, SEPARATOR, ECONOMIZER
PNN09307	410.16	PANEL, BLOCKOFF, ECONOMIZER
PNN09308	293.48	PANEL, END, RH SIDE, ECONOMIZER
PNN09309	649.61	PANEL, END, LH SIDE, ECONOMIZER
PNN09373	627.86	PANEL, SHIELD, ECONOMIZER

PNN10003	18.13	PANEL, SHIELD, ECONOMIZER
PNS00046	237.37	PANEL; LOUVERED 2.5" PROJECTION LEFT HAND, 1200 CFM STONE GREY WITHOUT ACCESS HOLE
PNS00121	810.27	PANEL; LOUVERED 4.5" PROJECTION RIGHT HAND, 1200 CFM SOFT DOVE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNS00192	811.98	PANEL; LOUVERED 6" PROJECTION RIGHT HAND, 1200 CFM DELUXE BEIGE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNS00194	808.43	PANEL; LOUVERED 6" PROJECTION RIGHT HAND, 1200 CFM CAMEO WHITE W/ACCESS HOLE, DOES NOT INCLUDE DOOR
PNS00225	94.95	PANEL; END, 17.02 X 16.48
PNS00232	115.24	PANEL; ASSEMBLY, FIXED ACCESS
PNS00233	422.40	PANEL; ASSEMBLY, ACCESS DOOR, INCLUDES LATCH ASSEMBLY, DIMENSIONS ARE 36.75 X 35.5, LATCH ASM ONLY...LAT0060
PNS00240	272.33	PANEL; BOTTOM
PNS00250	150.16	PANEL; ASSEMBLY, END
PNS00450	114.43	PANEL; SUPPLY & RETURN, 37.63 X 28.12
PNS00452	20.57	PANEL; COIL END, 28.12 X 4.63
PNS00456	19.00	PANEL;8415.90.8085 FRONT INDICATOR
PNS00460	45.70	PANEL; RIGHT FRONT, 32.35 X 18.77 & 32.35 X 2.36
PNS00487	23.02	PANEL; SPACER, 32.35 X 5.11
PNS00492	65.18	PANEL; RIGHT FRONT CORNER, 32.35 X 17.49
PNS00531	469.92	PANEL; TOP COVER ASSY COMPLETE
PNS00532	14.08	PANEL COVER CAP APPEARANCE
PNS00560	13.50	PANEL; MOTOR TOP COVER
PNS00561	89.31	PANEL; TOP, 15.82 X 7.88
PNS00562	97.66	PANEL; TOP, 17.82 X 7.88
PNS00564	153.81	PANEL; FRONT, 41.73 X 16.98
PNS00566	96.19	PANEL; COUPLING, 15.03 X 7.60
PNS00568	90.05	PANEL; FILTER, 18.12 X 2.46
PNS00574	3472.11	PANEL; NIGHT SETBACK, CONSTANT VOLUME
PNS00575	2440.99	PANEL; NIGHT SETBACK, VAV
PNS00596	287.20	PANEL, ACCESS
PNS00639	128.69	PANEL; COIL, 23.62 X 20.77
PNS00640	139.72	PANEL; COIL, 23.62 X 24.52
PNS00642	96.17	PANEL; TOP, 23.32 X 7.88
PNS00649	79.41	PANEL; FILTER, 23.62 X 2.46
PNS00696	60.01	PANEL; DRAIN PAN, 5.85 X 5.26
PNS00706	515.44	TOP ASSEMBLY; APPEARANCE
PNS00721	78.24	PANEL; BOTTOM, ASSEMBLY
PNS00981	1079.37	PANEL; END COVER, REMOVABLE, LH, SOFT DOVE
PNS01047	37.04	PANEL, END FOR 20S, RIGHT HAND, 1 INCH WIDE, 6 INCH DEEP, 18GA, DELUXE BEIGE
PNS01061	34.56	PANEL;END FOR 16S,RIGHT HAND,1 INCH WIDE,6 INCH DEEP,18GA,SOFT DOVE
PNS01063	37.04	PANEL;END FOR 20S,RIGHT HAND,1 INCH WIDE,6 INCH DEEP,18GA,SOFT DOVE
PNS01094	45.67	PANEL;END LEFT HAND,1 INCH WIDE,6 INCH DEEP,18GA,DEULXE BEIGE
PNS01108	32.85	PANEL;END FOR 16S,LEFT HAND,1 INCH WIDE,6 INCH DEEP,18GA,SOFT DOVE
PNS01110	37.04	PANEL;END,FOR 20S,LEFT HAND,1 INCH WIDE,6 INCH DEEP,18 GA.,SOFT DOVE
PNS01111	37.04	PANEL;END FOR 20F,20T,20TA,LEFT HAND,1 INCH WIDE,6 INCH DEEP,18GA,SOFT DOVE
PNS01138	35.85	PANEL;END FOR 10S,RIGHT HAND,1 INCH WIDE,4 INCH DEEP,18GA,DELUXE BEIGE
PNS01140	29.78	PANEL;END FOR 14S,RIGHT HAND,1 INCH WIDE,4 INCH DEEP,18GA,DELUXE BEIGE
PNS01142	31.99	PANEL;END FOR 18S,RIGHT HAND,1 INCH WIDE,4 INCH DEEP,18GA,DELUXE BEIGE
PNS01150	31.67	PANEL;END FOR18S,RIGHT HAND,1 INCH WIDE,4 INCH DEEP,18GA,CAMEO WHITE
PNS01154	35.85	PANEL;END FOR 10S,RIGHT HAND,1 INCH WIDE,4 INCH DEEP,18GA,SOFT DOVE
PNS01156	30.93	PANEL;END FOR 14S,RIGHT HAND,1 INCH WIDE,4 INCH DEEP,18GA,SOFT DOVE
PNS01158	39.41	PANEL;END FOR 18S,RIGHT HAND,1 INCH WIDE,4 INCH DEEP,18GA,SOFT DOVE
PNS01170	28.63	PANEL;END FOR 10S,RIGHT HAND,1 INCH WIDE,4 INCH DEEP,18GA,STONE GREY
PNS01186	35.85	PANEL;END FOR 10S,LEFT HAND,1 INCH WIDE,4 INCH DEEP,18GA,DELUXE BEIGE
PNS01190	31.99	PANEL;END FOR 18S,LEFT HAND,1 INCH WIDE,4 INCH DEEP,18GA,DELUXE BEIGE
PNS01195	28.63	PANEL;END FOR 10F,10T,10TA,LEFT HAND,1 INCH WIDE,4 INCH DEEP,18GA,CAMEO WHITE
PNS01198	31.67	PANEL;END FOR 18S,LEFT HAND,1 INCH WIDE,4 INCH DEEP,18GA,CAMEO WHITE
PNS01199	39.41	PANEL;END FOR 18F,18T,18TA,LEFT HAND,1 INCH WIDE,4 INCH DEEP,18GA,CAMEO WHITE
PNS01202	39.42	PANEL;END FOR 10S,LEFT HAND,1 INCH WIDE,4 INCH DEEP,18GA,SOFT DOVE
PNS01204	38.51	PANEL;END FOR 14S,LEFT HAND,1 INCH WIDE,4 INCH DEEP,18GA,SOFT DOVE
PNS01206	31.99	PANEL;END FOR 18S,LEFT HAND,1 INCH WIDE,4 INCH DEEP,18GA,SOFT DOVE
PNS01208	51.06	PANEL;END FOR 24S,LEFT HAND,1 INCH WIDE, 4 INCH DEEP,18GA,SOFT DOVE
PNS01218	28.63	PANEL;END FOR 10S,LEFT HAND,1 INCH WIDE,4 INCH DEEP,18GA,STONE GREY
PNS01231	31.67	PANEL;END FOR 18F,18T,18TA,LEFT HAND,1 INCH WIDE,4 INCH DEEP,18GA,ROSE MAUVE
PNS01254	33.62	PANEL;ENCL.EXTENSION FOR 24S,RIGHT HAND,5 INCH WIDE,6 INCH DEEP,20GA,SOFT DOVE
PNS01344	18.80	PANEL;ENCL.EXTENSION FOR 14S,RIGHT HAND,5 INCH WIDE,4 INCH DEEP,20GA,SOFT DOVE
PNS01350	14.08	PANEL;ENCL.EXTENSION FOR 10S,RIGHT HAND,5 INCH WIDE,4 INCH DEEP,20GA,DRIFTWOOD GREY
PNS01392	15.09	PANEL;ENCL.EXTENSION FOR 14S,LEFT HAND,5 INCH WIDE,4 INCH DEEP,20GA,SOFT DOVE
PNS01508	36.69	PANEL;6 INCH WIDE ACCESS FOR 18S,4 INCH DEEP,16GA ONLY,DELUXE BEIGE
PNS01651	41.43	PANEL;12 INCH WIDE ACCESS FOR 14T,4 INCH DEEP,16GA ONLY,DELUXE BEIGE
PNS01718	333.21	PANEL; BLOWER SIDE
PNS01842	17.71	PANEL;ENCL.EXTENSION FOR 18TA,RIGHT HAND,5 INCH WIDE,4 INCH DEEP,20GA,ROSE MAUVE
PNS02203	80.03	PANEL;FRONT,FOR 20S,6 INCH DEEP,2 FT. LONG,16 GA.,WITH STAMPED FRONT OUTLET GRILL,FOR ELEMENTS W/5.25 INCH FINS,DELUXE BEIGE COLO
PNS02392	177.06	PANEL; FRONT, FOR 12S, 6 INCH DEEP, 5 FT. 6 INCH LONG, 16GA., LESS STAMPED FRONT OUTLET GRILLE (JUST BLANK METAL) TO BE USED FOR PIPE ENCLOSURE, FOR ELEMENTS W/5.25 INCH FINS, SOFT DOVE PAINT COLOR
PNS02515	80.03	PANEL;FRONT,FOR 20S,6 INCH DEEP,2FT. LONG,16GA.,LESS STAMPED FRONT OUTLET GRILLE(JUST BLANK METAL)TO BE USED FOR PIPE ENCLOSURE,FOR ELEMENTS W/5.25 INCH FINS,DELUXE BEIGE
PNS03608	215.87	PANEL; LH FRONT, SIZE 44-54, SOFT DOVE
PNS03613	279.26	PANEL; TUC2 MOUNTING
PNS03688	1120.93	PANEL; BASE FRONT WITH GRILLE, 1250 CFM
PNS03689	1123.81	PANEL; BASE FRONT WITH GRILLE, 1500 CFM
PNS03694	40.48	PANEL; #1200 DUCT COLLAR
PNS04408	115.40	PANEL; FILTER, 20.62 X 17.18
PNS04409	76.28	PANEL; DRAIN, 20.62 X 3.21
PNS04411	89.20	PANEL; COIL, 20.62 X 8.97
PNS04458	781.05	PANEL; DOOR, ACCESS
PNS04513	590.10	PANEL; ORIFICE
PNS04543	112.49	PANEL; BLOWER, 20.62 X 29.66
PNS04570	173.39	PANEL; PROGRAMMABLE CONTROL MODULE METAL ENCLOSURE W/O COVER.
PNS05862	900.44	FRONT PANEL; FOR SW CONVECTOR, 4 IN. DEEP, 24 IN. HEIGHT, 44 LENGTH, 14 GAUGE, PAINT COLOR SOFT DOVE
PNS06207	24.65	PANEL; TOP
PNS06322	477.54	PANEL; BOTTOM
PNS06367	853.88	PANEL; LH TOP DISCHARGE
PNS06391	413.49	PANEL; FRONT
PNS06417	181.43	PANEL; COIL BLOCKOFF
PNS07069	84.33	PANEL; BLOWER ACCESS, 28.12 X 12.17 & 28.12 X 7.0
PNS07070	26.29	PANEL; CONTROL ACCESS, 28.12 X 9.17
PNS07123	206.49	PANEL; SIDE BACK MATT, INSUL.
PNS07135	190.75	PANEL; SIDE FRONT MATT, INSUL.
PNS07189	93.92	PANEL; BLOWER ACCESS, 32.35 X 14.01 & 32.35 X 7.00
PNS07190	26.54	PANEL; CONTROL ACCESS, 32.35 X 9.17
PNS07282	648.60	PANEL; FAN TOP, FOIL FACE INSULATION
PNS07480	62.42	PANEL; BLOWER ACCESS, 28.12 X 13.75 & 28.12 X 7.00
PNS08303	67.68	PANEL; BLOWER ACCESS, 32.35 X 14.01 & 32.35 X 7.00
PNS08440	177.57	PANEL; CORNER, 030-072
PNS08501	69.53	PANEL; BLOWER ACCESS, 22.6 X 20.4, TWE024C140B0
PNS08503	73.70	PANEL; BLOWER ACCESS, 22.6 X 20.4, TWE030C140B0
PNS08505	73.70	PANEL; BLOWER ACCESS, 22.6 X 20.4, TWE036C140B0

PNS08508	72.34	PANEL; BLOWER ACCESS, 22.6 X 22.4, TWE042C14FC0
PNS08509	76.68	PANEL; BLOWER ACCESS, 25.3 X 22.4, TWE048C140C0
PNS08511	81.57	PANEL; BLOWER ACCESS, 26.3 X 22.4, TWE060D150B0
PNS08515	69.53	PANEL; BLOWER ACCESS, 22.6 X 20.4, TWE024P130B0
PNS08520	66.95	PANEL; BLOWER ACCESS, 22.6 X 20.4, TWE036P13FB0
PNS08525	82.29	PANEL; BLOWER ACCESS, 26.3 X 24.9, TWE060P130B0
PNS08528	81.65	PANEL; BLOWER ACCESS, 26.3 X 24.9, TWE063P13FB0
PNS08530	71.90	PANEL; BLOWER ACCESS, 22.6 X 22.4, TWE037E13FB0
PNS08543	80.37	PANEL; COIL ACCESS, 13.7 X 18.1
PNS08544	52.09	PANEL; COIL ACCESS, 15.7 X 20.1
PNS08545	54.77	PANEL; COIL ACCESS, 15.7 X 24.9
PNS08546	56.50	PANEL; COIL ACCESS, 15.7 X 30.0
PNS08547	50.93	PANEL; COIL ACCESS, 13.7 X 20.1
PNS08549	139.74	PANEL; COIL ACCESS, 18.2 X 30.0
PNS08550	76.05	PANEL; COIL ACCESS, 18.2 X 34.9
PNS08551	37.79	PANEL; COUPLING, 7.2 X 18.1
PNS08552	38.32	PANEL; COUPLING, 7.2 X 20.1
PNS08553	38.05	PANEL; COUPLING, 7.2 X 24.9
PNS08554	40.74	PANEL; COUPLING; 7.2 X 30.0
PNS08555	39.51	PANEL; COUPLING, 7.2 X 24.9
PNS08556	41.89	PANEL; COUPLING, 7.2 X 30.0
PNS08557	48.28	PANEL; COUPLING, 7.2 X 34.9
PNS08558	39.30	PANEL; TOP ASSEMBLY, 25.8 X 7.9
PNS08559	33.27	PANEL; DRAIN, 4.6 X 4.6
PNS08560	32.04	PANEL; DRAIN, 4.6 X 4.6
PNS08561	66.20	PANEL; FILTER DOOR ASSEMBLY, 21.4 X 3.3 (INCLUDES LAT00840, NUT01044, & BUS01418)
PNS08562	36.85	PANEL; FILTER DOOR ASSEMBLY, 23.4 X 3.3 (INCLUDES 2-LAT00840, 2-NUT01044, & 2-BUS01418)
PNS08563	38.19	PANEL; FILTER DOOR ASSEMBLY, 25.9 X 3.3 (INCLUDES 2-LAT00840, 2-NUT01044, & 2-BUS01418)
PNS08567	279.85	PANEL; WRAPPER, 030-042
PNS08604	81.26	PANEL; BLOWER ACCESS, 28.12 X 13.75 & 28.12 X 7.00
PNS08640	162.07	PANEL; SIDE, BOTTOM RIGHT
PNS08665	235.76	PANEL; COIL BLOCKOFF
PNZ00126	143.73	PANEL; RETURN DUCT, 300 HORZ RECESSED
PNZ00127	144.41	PANEL; BACK RETURN DUCT, 400 HORIZ RECESSED
PNZ00128	143.14	PANEL; BACK RETURN DUCT, 600 HORZ RECESSED
PNZ00130	160.91	PANEL; BACK RETURN DUCT, 1200 HORIZ RECESSED
PNZ02816	4457.41	PANEL; EVP CONTROL PANEL KIT
PNZ02854	62.42	PANEL; BLOWER ACCESS, 28.12 HEIGHT
PNZ02858	76.32	PANEL; BLOWER ACCESS, 23.95 HEIGHT
PNZ03058	6.03	PANEL; DRAIN CORNER
PNZ03062	220.12	PANEL; LEFT UPPER, I-PAK 20-35 TON SLIM
PRG00099	6129.14	PURGE; PURIFIER, R11/123, W INTERFACE
PRG00100	5854.83	PURGE; PURIFIER, R113, W INTERFACE
PRG00101	4888.19	PURGE, PURIFIER, R11/123, W/O INTERFACE
PRG00103	6656.42	PURGE; PURIFIER, HORIZON, 50 HZ
PRG00104	6656.42	PURGE; PURIFIER, HORIZON, 60 HZ
PSO130	54.27	SWITCH; POWER OR MECHANICAL DISCONNECT, 230/208V, 30A
PSO230	60.76	SWITCH; POWER OR MECHANICAL DISCONNECT, 265V, 30A
PST00017	480.44	PISTON;AND CONN ROD ASSEMBLY
PST00018	275.41	PISTON;HEAD, INCLUDING PIN
PST00020	259.84	PISTON; ASSEMBLY W/PIN & RETAINING RINGS
PST00028	748.14	PISTON;& CONN. ROD ASSEMBLY
PST00030	1718.23	PISTON;BALANCE
PST00035	270.64	PISTON; PURGE COMPRESSOR
PST00038	581.82	PISTON; & ROD ASSEMBLY
PST00039	227.36	PISTON;& PIN ASSY.
PST00040	124.76	PISTON;
PST00042	143.24	PISTON; UNLOADER
PST00043	592.63	PISTON;AND ROD ASSEMBLY
PST00044	224.46	PISTON; W/PIN ASSEMBLY
PST00046	462.90	PISTON;
PST00049	148.42	PISTON;UNLOADER ASSEMBLY
PST00050	603.79	PISTON; W/ ROD ASSEMBLY
PST00107	9.20	PISTON; 3/8" PISTON FOR BRUTE MANIFOLD
PST00112	8.40	PISTON; REPLACEMENT PISTON FOR RITCHIE BANTAM MANIFOLD, W/O-RING
PTN00008	461.82	POTENTIOMETER;AUXILIARY HONEYWELL PART #Q181A1007
PTN00015	120.90	POTENTIOMETER; 15K OHM
PTN00016	147.20	POTENTIOMETER; 10K OHM
PTN00017	92.84	POTENTIOMETER; 500 OHM
PTN00028	68.44	POTENTIOMETER;POSITION REMOTE
PTN00030	86.80	POTENTIOMETER; 50K OMS
PTN00034	64.17	POTENTIOMETER; MIN POSITION
PTN00045	335.88	POTENTIOMETER; EXHAUST FAN
PTN00062	58.11	POTENTIOMETER; MINIMUM POSITION, Q709A1005
PTN00070	142.60	POTENTIOMETER; MANUAL HONEYWELL #S963B1177
PTN00075	132.63	POTENTIOMETER; MANUAL HONEYWELL #S963B1037
PTR00005	848.29	PRINTER; IrDA PRINTER WITH RECHARGEABLE BATTERIES
PWR00020	381.07	POWER; SUPPLY, 5 VDC, 3 AMP W/WIRING HARNESS
PWR00021	375.26	POWER;SUPPLY, 15V
PWR00022	341.29	POWER;FAIL DETECTOR, TR10/TR100
PWR00024	1225.52	POWER;SUPPLY, +/-15, TR100
PWR00025	412.04	POWER;SUPPLY, 12V, UNREG, TR100/TRS
PWR00042	272.75	POWER;SUPPLY, PCM, 24 VOLT
PWR00046	296.91	POWER; SUPPLY, 5 VDC, 3 AMP W/WIRING HARNESS, 120 VOLT
PWR00047	156.92	POWER; TRANSFORMER, 24VAC, 75VA
PWR00051	178.42	POWER; ASSEMBLY, 115V
PWR00052	738.79	POWER; 24V, DC, 1/2 AMP
PWR00055	4451.01	POWER, DC SUPPLY
PWR00074	1103.11	POWER, SUPPLY
PWR00078	5801.22	POWER; RECTIFIER, W/HEAT SINKS, 200-480 VOLT
PWR00104	208.04	POWER; ENCLOSED 40V A AND 100V A, 120 TO 24V AC UL CLASS II POWER SUPPLY
PWR00116	676.60	POWER SUPPLY; 24VDC
PWR00124	189.97	POWER; W-R F858-0475 AIR CLEANER POWER SUPPLY
PWR00129	233.59	POWER; EXTERNAL POWER SUPPLY FOR ALL BACHARACH PCA'S
PWR00133	113.40	POWERSUPPLY; 100 VA, ENCLOSED, 120 TO 24 VAC
RAL00085	93.84	RAIL;ROOF CURB
RAL00100	371.80	RAIL; WELD ASSEMBLY
RAL00127	62.84	RAIL; TERMINAL BLOCK MOUNTING, 35MM WIDE X 2 METER LENGTH, TYPE PR30 TS 35/F6
RAL00131	111.94	RAIL, 31.25 LONG
RAL00878	529.81	RAIL; END, 53 IN LENGTH
RAL00883	309.88	RAIL; ASSY., #08, MCCB BASE
RAL00884	369.03	RAIL; ASSY., #10, MCCB BASE
RAL00890	403.16	RAIL; ASSY., #30, MCCB BASE

RAL00892	461.11	RAIL; ASSY., #40, MCCB BASE
RAL00893	544.48	RAIL; ASSY., #50,57, MCCB BASE
RAL00896	372.32	RAIL; ASSY., #08, MCCB BASE
RAL00897	398.95	RAIL; ASSY., #10, MCCB BASE
RAL00899	416.86	RAIL; ASSY., #14, MCCB BASE
RAL00902	436.27	RAIL; ASSY., #25, MCCB BASE
RAL00903	467.77	RAIL; ASSY., #30, MCCB BASE
RAL00904	490.42	RAIL; ASSY., #35, MCCB BASE
RAL00906	760.45	RAIL; ASSY., #50,57, MCCB BASE
RAL00907	406.02	RAIL; ASSY., #03 MCCB, BASE
RAL00911	480.84	RAIL; ASSY., #12 MCCB, BASE
RAL00913	632.53	RAIL; ASSY., #17 MCCB, BASE
RAL00915	511.44	RAIL; ASSY., #25 MCCB, BASE
RAL00916	539.57	RAIL; ASSY., #30 MCCB, BASE
RAL00917	583.60	RAIL; ASSY., #35 MCCB, BASE
RAL00918	657.08	RAIL; ASSY., #40 MCCB, BASE
RAL00919	645.27	RAIL; ASSY., #50,57 MCCB, BASE
RAL00952	8.44	RAIL; DIN RAL, 1 METER LENGTH, ALUMINUM, CUSTOM BRAND
RAL00989	141.77	RAIL; BASE (SCWH100/120)
RAL00991	151.65	RAIL; TB MOUNTING, 72"
RCK00007	153.70	RACK; FILTER FRAME ASSEMBLY (BAYFLTR012AA) 1-20X25X1 FILTER NOT INCL
RCK00008	151.91	RACK; FILTER FRAME ASSEMBLY (BAYFLTR013AA) 1-20X25X1 FILTER NOT INCL
RCK00009	247.40	RACK; FILTER FRAME ASSEMBLY (BAYFLTR014AA) 3-10X25X1 FILTER NOT INCL
RCK00010	185.46	RACK; FILTER FRAME ASSEMBLY (BAYFLTR015AA) 1-20X20X1 FILTER NOT INCL
RCK00022	126.22	RACK; HEATER ELEMENT, 9.96 KW, 240V
RCK00023	253.40	RACK; HEATER ELEMENT, 14.94 KW, 240V
RCK00028	213.55	RACK; HEATER, ELEMENT, 9.96 KW, 480V
RCK00030	234.49	RACK; HEATER ELEMENT, 14.94 KW, 480V
RCK00051	650.24	RACK; HEATER
RCK00058	158.40	RACK; HEATER, 6.25 KW, 240 VOLT, 3 PHASE, 21 GA WIRE
RCK00062	107.89	RACK; HEATER ELEMENT, 9.96 KW, 240V
RCK00063	207.29	RACK; HEATER ELEMENT, 11.52 KW, 240V
RCK00064	168.88	RACK; HEATER ELEMENT, 4.98 KW, 240V
RCK00065	112.36	RACK; HEATER ELEMENT, 5.76 KW, 240V
RCK00066	192.00	RACK; HEATER ELEMENT, 7.68 KW, 240V
RCK00067	170.36	RACK; HEATER, 5.76 KW, 240V
RCK00068	193.84	RACK; HEATER, 2 ELEMENTS W/ 5.76 KW EA
RCK00069	179.09	RACK; HEATER ELEMENT, 6.25 KW, 480V
RCK00070	496.99	RACK; HEATER ELEMENT, 12.5 KW, 480V
RCK00109	394.66	RACK; 21.0 IN COLLECTING CELL, FURNACE
RCK00110	461.69	RACK; 23.5 INCH COLLECTING CELL, AIR HANDLER
RCK00111	522.68	RACK; 26.0 INCH COLLECTING CELL, AIR HANDLER
RCK00112	426.63	RACK; 14.5 INCH COLLECTING CELL, FURNACE
RCK00113	453.59	RACK; 17.5 INCH COLLECTING CELL, FURNACE
RCK00114	415.42	RACK; 21.5 INCH COLLECTING CELL, AIR HANDLER
RCK00115	569.65	RACK; 24.5 INCH COLLECTING CELL, FURNACE
RCK00151	30.48	RACK; DISPLAY, FOR BROWNING BELTS, 2X907, 6 HOOK
RCK00165	112.10	RACK; FILTER, BOTTOM, 1 INCH
RCK00166	96.28	RACK; FILTER, BOTTOM, 2 INCH
RCK00167	110.44	RACK; FILTER, BOTTOM, 2 INCH
RCK00168	108.79	RACK; FILTER, TOP, 1 INCH
RCK00169	130.60	RACK; FILTER, TOP
RCK00170	97.07	RACK; FILTER, TOP
RCK00171	110.44	RACK; FILTER, TOP, 2 INCH
RCK00193	389.90	RACK; FILTER FRAME, 5 INCH MEDIA, 14.5 INCH FURNACE (TFM145A0FR10)
RCK00198	466.43	RACK; FILTER FRAME, 5 INCH MEDIA, 24.5 INCH FURNACE (TFM245A0FR10)
RCK00206	126.78	RACK; 006 THRU 030, TOP FILTER
RCK00207	127.07	RACK; 006 THRU 030, BOTTOM, FILTER
RCK00218	119.71	RACK;1 OR 2 INCH, TOP GEHA / GEHB FILTER
RCK00219	118.23	RACK;1 OR 2 INCH, BOTTOM GEHA / GEHB FILTER
RCK00224	30.48	RACK; BELT RACK FROM BROWNING, HOLDS UP TO EIGHT BELTS
RCK00253	2176.01	RACK; PERFECT FIT DUAL FILTRATION ELECTRONIC AIR CLEANER, 240V, 23 1/2 IN AIR HANDLER (TFE235A1AH30)
RCK00255	1129.14	RACK; PERFECT FIT DUAL FILTRATION ELECTRONIC AIR CLEANER, 240V, 26 IN AIR HANDLER (TFE260A1AH30)
RCK00259	1891.23	RACK; DIVERSITECH MR-1 MAC RACK
RCK00260	926.89	RACK; DIVERSITECH PB-16 FASTRACK
RCK00262	79.34	RACK; ALUMINUM EXTRUSION FILTER RACK, 2 X 78.5
RCK00263	266.14	RACK; FILTER ASSEMBLY, 6-10 TON HORIZONTAL WSHP
RCK00264	651.53	RACK; FILTER ASSEMBLY, 12.5 & 15 TON HORIZONTAL WSHP
RCK00273	153.25	RACK; KLEIN TOOLS 54474 4-BOX SLIDE RACK
RCK00274	423.12	RACK; FILTER FRAME, 5 INCH EXPANDABLE MEDIA, 21.5 INCH AIR HANDLER (TFM215B0AH01)
RCK00275	414.00	RACK; FILTER FRAME, 5 INCH EXPANDABLE MEDIA, 23.5 INCH AIR HANDLER (TFM235B0AH01)
RCK00276	433.33	RACK; FILTER FRAME, 5 INCH EXPANDABLE MEDIA, 26.0 INCH AIR HANDLER (TFM260B0AH01)
RCK00278	459.35	RACK; FILTER FRAME, 5 INCH EXPANDABLE MEDIA, 17.5 INCH FURNACE (TFM175B0FR01)
RCK00279	430.97	RACK; FILTER FRAME, 5 INCH EXPANDABLE MEDIA, 21.0 INCH FURNACE (TFM210B0FR01)
RCK00280	484.55	RACK; FILTER FRAME, 5 INCH EXPANDABLE MEDIA, 24.5 INCH FURNACE (TFM245B0FR01)
RCK00281	259.76	RACK; FILTER FRAME, 1 INCH PLEATED, 21.5 INCH, AIR HANDLER (TFP215A0AH11)
RCK00286	307.08	RACK; FILTER FRAME, 1 INCH PLEATED, 21.0 INCH, FURNACE (TFP210A0FR11)
RCK00289	75.05	RACK; FILTER
RCK00294	656.78	RACK; HEATER ELEMENTS, RUSHVILLE
RCK00297	692.34	RACK; HEATER ELEMENTS, RUSHVILLE
RCK00305	69.84	RACK; HEATER ELEMENTS, RUSHVILLE
RCK00306	68.25	RACK; HEATER ELEMENTS, RUSHVILLE
RCK00307	577.95	RACK; HEATER ELEMENTS
RCK00308	653.97	RACK; HEATER ELEMENTS
RCK00313	666.67	RACK; HEATER ELEMENTS, RUSHVILLE
RCK00314	676.19	RACK; HEATER ELEMENTS, RUSHVILLE
RCK00318	666.67	RACK; HEATER ELEMENTS, RUSHVILLE
RCK00331	396.83	RACK; HEATER ELEMENTS, RUSHVILLE
RCK00332	434.92	RACK; HEATER ELEMENTS, RUSHVILLE
RCK00335	402.21	RACK; HEATER ELEMENTS, RUSHVILLE
RCK00336	458.26	RACK; HEATER ELEMENTS, RUSHVILLE
RCK00338	573.65	RACK; HEATER ELEMENTS, RUSHVILLE
RCK00351	287.24	RACK; ASM., FILTER
RCK00358	431.88	RACK; HEATER ELEMENTS; RUSHVILLE
RCK00359	415.87	RACK; HEATER ELEMENTS; RUSHVILLE
RCK00360	441.27	RACK; HEATER ELEMENTS, RUSHVILLE
RCK00361	488.89	RACK; HEATER ELEMENTS, RUSHVILLE
RCT00059	82.67	RECEPTACLE, 20A
RCT00062	13.34	RECEPTACLE; CONNECTOR, 6 PIN, POLARIZED, MALE
RCT00064	6.47	RECEPTACLE; NON-FUSED DISCONNECT
RCT00068	46.36	RECEPTACLE; DUPLEX WITH GROUND
RCT00069	53.84	RECEPTACLE;
RCT00070	56.29	RECEPTACLE;

RCT00071	54.22	RECEPTACLE;
RCT00072	62.21	RECEPTACLE;
RCT00084	16.89	RECEPTACLE; TRANSITION INCLUDING FOUR MOUNTING SCREWS
RCT00088	7265.15	RECEPTACLE; HD MULTI REFRIG RECV/RECY/RECHG UNIT
RCT00089	0.01	RECEPTACLE; MULTI REFRIG RECV/RECY/RECHG UNIT
RCT00090	25.13	RECEPTACLE; 3 WIRE, 20A 125/250V
RCT00091	4701.39	RECEPTACLE; PORTABLE REFRIG RECOVERY/RECHARGING UNIT,W/TANK 115V,60HZ, R-12,R-22,R-500,R-502,R-134A
RCT00094	21.66	RECEPTACLE;
RCT00096	2439.14	RECEPTACLE; 115V 60HZ RECYCLING UNIT FOR R12, R22, R500 AND R502
RCT00097	12310.25	RECEPTACLE; RECOVERY, RECYCLING, RECHARGING SYSTEM FOR MULTI-REFRIGERANTS 115V 60HZ W/ONE 50LB TANK
RCT00098	1610.01	RECEPTACLE; RECOVERY UNIT OIL-LESS FOR MULTI REFRIGERANTS
RCT00817	732.78	RECEPTACLE; 120V
RCT00818	52.70	RECEPTACLE; FOR ESSEX RELAY, RECEPTACLE FOR 1K11 - 1K16 RELAYS (1 CTN = 20 PCS)
RCT00819	2.01	RECEPTACLE; 15 A, 125 V, BROWN
RCT00820	2.01	RECEPTACLE; 15 A, 125 V, IVORY
RCT00821	2.01	RECEPTACLE; 15 A, 125 V, WHITE
RCT00822	12.86	RECEPTACLE, 120V PLUG
RCT00823	47.11	RECEPTACLE, 240 VAC PLUG
RCT00824	1821.06	RECOVERY; UNIT, EASYLN, EASY OUT FOR MULTIPLE REFRIGERANTS INCLUDING HIGH PRESSURE R-410A; WITH OIL-LESS COMPRESSOR, SINGLE VALVE OPERATION
RCT00826	164.11	RECEPTACLE; AC RECEPTACLE AND COVER
RCT00830	12070.05	RECEPTACLE, RECOVER/RECYCLE/RECHARGE, EVACUATES R-12,R-134A,R-22,R-502,MP & HP BLENDS, 115 V 60 HZ
RCT00831	1289.11	RECEPTACLE; RECOVERY UNIT, OIL-LESS, 115V, 60 HZ
RCT00833	3243.90	RECEPTACLE; FULL FEATURE RECOVERY UNIT, 115V, 60 HZ
RCT00835	67.01	RECEPTACLE;15A 120V GFCI
RCT00840	191.06	RECEPTACLE; 277V 30A NEMA 7-30R, FEMALE
RCT00842	113.68	RECEPTACLE; 15A, 125V, DUPLEX W/LOCKOUT. DOES NOT INCLUDE WALL PLATE, PLT01570
RCT00844	1.84	RECEPTICLE; 15A, 125V, WHITE-RESIDENTIAL
RCT00845	5.23	RECEPTACLE; DUPLEX RECEPTACLE, 15A 125V, WHITE
RCT00846	5.23	RECEPTACLE; ELECTRICAL DUPLEX RECEPTACLE, 15A, 125V, BROWN
RCT00847	5.23	RECEPTACLE; ELECTRICAL DUPLEX RECEPTACLE, 15A, 125V, IVORY
RCT00848	15.99	RECEPTACLE; USED WITH RLY02917 & RLY02916
RCT00849	33.12	RECEPTACLE; OVLD RELAY 30-110A, MOUNTING
RCT00851	15.36	RECEPTACLE; TRANSITION INCLUDING FOUR MOUNTING SCREWS
RCT00852	33.20	RECEPTACLE; HEATER SOCKET, 660W, 250V
RCT00855	33.20	RECEPTACLE; 660W 250V PORC PANEL MT
REA00007	1100.24	REACTOR; LINE/LOAD 600V 50/60 HZ 12 AMP
REA00008	552.05	REACTOR; LINE/LOAD 600V 50/50 HZ 18 AMPS
REA00009	395.62	REACTOR; LINE/LOAD 600V 50/60 HZ 18 AMPS
REA00013	649.51	REACTOR; LINE/LOAD 600V 50/60 HZ 35 AMPS
REA00015	667.41	REACTOR; LINE/LOAD 600V 50/60 HZ 45 AMPS
REA00017	960.20	REACTOR; LINE/LOAD 600V 50/60 HZ 55 AMPS
REA00037	950.91	REACTOR; LINE/LOAD, 480V, 40HP, 30KW, 50/60HZ
REA00044	497.83	REACTOR LINE; INDC IRON A%Z 16A 1376MIC 3
REA00045	1846.22	REACTOR; INDUCTOR, IRON C%Z 80A 459MIC 3
REA00047	1252.79	REACTOR; LINE/LOAD, 480V, 30HP
REA00048	1542.91	REACTOR; INDC IRON A%Z, 80A, 276MIC 3
REA00049	876.95	REACTOR; LINE REACTOR
REC00116	14.63	RECEIVER;
REC00119	2045.71	RECEIVER; THERMOSTAT W/TRANSLATOR
REC00847	143.87	RECEIVER, REFRIGERANT, AVR 05 10 3 MXP STD
REC00848	112.10	RECEPTACLE; GFI
REG00011	188.13	REGULATOR; PRESSURE, W/LEAK LIMIT
REG00027	12.08	REGULATOR; PRESSURE ROBERTSHAW CONVERSION KIT
REG00074	775.13	REGULATOR; STATIC PRESSURE
REG00102	614.77	REGULATOR;VALVE, HOT GAS BY-PASS, 1.38 ODS
REG00111	168.14	REGULATOR; AIR VELOCITY, SERIES 3025
REG00143	111.06	REGULATOR;AIR VELOCITY, SERIES 2017
REG00144	82.81	REGULATOR;VELOCITY CONTROLLER, REVERSE ACTING
REG00190	510.79	REGULATOR;MAIN GAS PRESSURE (3/4IN.)
REG00192	464.06	REGULATOR;MAIN GAS PRESSURE (1-1/4IN.)
REG00194	344.63	REGULATOR; AIR VELOCITY, SERIES 3525
REG00196	531.69	REGULATOR; CALIBRATION
REG00231	98.66	REGULATOR; AUTOMATIC CONSTANT PRESSURE, 0-80 PSIG ADJ RANGE, INTERNAL EQUIZED (ACP 3 IE 1/4X3/8SAE ANG) ALCO PART # 046840 LACWX
REG00253	483.17	REGULATOR; INTEGRAL DIRECT-ACTION HOT GAS BYPASS EXTERNAL EQUILIZER (DGRE12-S7B SAE EE)
REG00313	205.58	REGULATOR; HEAD PRESSURE CONTROL, 5/8 ODF, R-12 (HP8T5-A)
REG00363	90.90	REGULATOR;STEP OPENING PRESSURE, FOR USE ON THE V800 FAMILY REG SET AT 9IN. WC STEP,3.5IN. WC FULL, -40 TO 175F
REG00390	372.28	REGULATOR; HEAD PRESSURE CONTROL (HP14T7B)
REG00391	9207.86	REGULATOR; PC BOARD
REG00392	668.99	REGULATOR; OIL TANK BLOCK
REG00425	861.29	REGULATOR;PRESSURE, CL60
REG00432	184.84	REGULATOR; EGR DIRECT ACTING HOT GAS BYPASS, RANGE 0-80 PSIG, 5/8 ODF, EGR8S5A
REG00433	177.16	REGULATOR; TURBO TORCH AR-B ACETYLENE REGULATOR
REG00435	177.98	REGULATOR; EGRE HOT GAS BYPASS, RANGE 0-80 PSIG, EGRE 4 S 4 B SAE EE
REG00437	173.78	REGULATOR; EGRE HOT GAS BYPASS, RANGE 0-80 PSIG, EGRE 6 S 4 B SAE EE
REG00438	173.78	REGULATOR; EGRE HOT GAS BYPASS, RANGE 0-80 PSIG, EGRE 6 S 5 B SAE EE
REG00440	197.84	REGULATOR; TURBO TORCH AR-MC ACETYLENE REGULATOR
REG00441	232.50	REGULATOR; TURBO TORCH 221-05FP REPLACEMENT OXYGEN REGULATOR
REG00442	277.26	REGULATOR; TURBO TORCH 245-02P NITROGEN REGULATOR
REG00443	227.86	REGULATOR; TURBO TORCH SKRP-425 NITROGEN REGULATOR
REG00445	241.14	REGULATOR; TURBOTOTORCH 201-05FP REAR MOUNT ACETYLENE REGULATOR
REG00447	109.14	REGULATOR; PRESSURE REGULATING VALVE, .38 NPTI
REG00448	193.64	REGULATOR; TURBOSKILL SKR 200R REAR MOUNT ACETYLENE REGULATOR
REG00449	193.64	REGULATOR; TURBOSKILL SKR 540R REAR MOUNT OXYGEN REGULATOR
REG00452	74.09	REGULATOR; PILOT
REG00459	294.44	REGULATOR; NITROGEN PURGING, 245-03P
REG00463	34.61	REGULATOR ; ASSY - SHORT
REG00465	30.50	REGULATOR; ASSY 6 SHORT F5 M5
REG00466	30.50	REGULATOR; ASSY 6
REK10C	83.42	PLATE; REMOTE ESCUTCHEON 10 PAKS
RES00017	154.22	RESISTOR;
RES00019	23.81	RESISTOR; PART WILL BE PROCELAIN INSTEAD OF LAVA BASE
RES00045	68.22	RESISTOR; 20K OHM, .5 W, 350 V, W/.25 QC TERM
RES00083	209.86	RESISTOR; TRANSITION, .5 OHM, 365 W, 27 A
RES00084	199.37	RESISITOR; TRANSITION, .7 OHM, 280 W, 20 A
RES00085	199.67	RESISTOR; 1 OHM
RES00086	163.91	RESISTOR; 1.4 OHMS
RES00087	294.79	RESISTOR; 2.0 OHMS
RES00088	151.75	RESISTOR;
RES00089	150.14	RESISTOR; TRANSITION, 5.5 OHMS
RES00091	28.85	RESISTOR; ASSEMBLY
RES00098	177.70	RESISTOR; INCLUDES ADAPTER
RES00100	9.97	RESISTOR;33 OHMS,.5 WATTS,350 VOLTS
RES00107	175.08	RESISTOR; THERMISTOR, 200IN. LEADS (MR), W/TRIPLE PROBE ASSEMBLY

RES00116	129.83	RESISTOR; THERMISTOR, 140IN. LEADS
RES00128	241.17	RESISTOR;
RES00135	17.45	RESISTOR; 510 OHMS, .12W 1%
RES00136	82.82	RESISTOR; SCM-30, -30 THRU 240 DEG. F
RES00140	112.13	RESISTOR; OCM-19, 0-10 VDC
RES00141	77.16	RESISTOR; OCM-20, 0-20 MA
RES00143	13.72	RESISTOR;THERMISTOR, ACCESSORY, OUTDOOR, AMBIENT
RES00150	78.10	RESISTOR; SCM-22, 4-20 MA
RES00151	77.75	RESISTOR; SCM-23, 32 THRU 90 DEG. F
RES00154	78.10	RESISTOR; SCM-26, -20 THRU 130 DEG. F
RES00156	82.74	RESISTOR; SCM-28, 0-10 VDC
RES00171	23.37	RESISTOR; THERMISTOR, BLACK (OUTDOOR AIR SENSOR OR AMBIENT SENSOR)
RES00172	24.28	RESISTOR; 5100 OHMS
RES00176	14.98	RESISTOR; 620 OHMS, 1 WATT, 24V, WHITE SLEEVE
RES00177	6.80	RESISTOR; 750 OHMS, 1 WATT, 24V, RED SLEEVE
RES00248	492.38	RESISTOR; THERMISTOR, RED, INCLUDES MALE/FEMALE PLUGS
RES00249	483.04	RESISTOR; THERMISTOR
RES00250	492.38	RESISTOR; THERMISTOR
RES00251	492.38	RESISTOR; THERMISTOR
RES00252	492.38	RESISTOR; THERMISTOR
RES00253	492.38	RESISTOR; THERMISTOR, WHITE
RES00254	521.94	RESISTOR; THERMISTOR, YELLOW
RES00273	1533.49	RESISTOR; TRANSITION ASSEMBLY OF THREE RESISTORS,575-600V, RLA 80-150A
RES00275	1786.78	RESISTOR; TRANSITION ASSEMBLY OF SIX RESISTORS346-480V RLA 151-200A
RES00279	1313.27	RESISTOR; TRANSITION ASSEMBLY OF SIX RESISTORS, 575-600V RLA 201-275A
RES00281	1191.19	RESISTOR; TRANSITION, 6 RESISTOR BANK ASSY, 346-480V RLA 276-400A
RES00284	1191.19	RESISTOR; 346-480V RLA 401-606A, CONSISTS OF A BANK OF 3 RESISTORS
RES00287	2519.29	RESISTOR; THREE GRID RESISTOR TUBE ASSY, 200-240V/346-480V/575-600V, RLA 607-1080A
RES00291	20.65	RESISTOR; ASSY USE W 36C W/R CYCLE-PILOT GAS VALVE (F067 0918)
RES00294	470.41	RESISTOR; METAL OXIDE VARISTOR (MOV)
RES00300	100.73	RESISTOR; VAR-MANUAL 135 OHMS, 8 INCH LEADS W/MTG BRACKET & SCREWS HONEYWELL #S963B1128
RES00301	7.04	RESISTOR; ASSY FOR 36C CYCLE PILOT GAS VALVES
RES00310	1859.36	RESISTOR; TRANSITION ASSEMBLY OF SIX RESISTORS, 346-480V, 607-640 RLA
RES00324	175.95	RESISTOR;
RES00326	159.13	RESISTOR; TRANSITION, 6.5 OHM, 420W, 8.1A
RES00328	119.66	RESISTOR; DISCHARGE
RES00334	73.57	RESISTOR; W/MTG BRACKET, 130 OHM, 175 WATT
RES00346	87.44	RESISTOR; VARIABLE POTENTIOMETER,REMOTE MIN. POS.,NEMA4 RATED,FITS ALL SERIES 70 ACTUATORS.
RES00811	32.05	RESISTOR; CHECKOUT FOR W7459
RES00814	202.01	RESISTOR; VARIABLE
RES00828	152.32	RESISTOR; W/CABLE, CBL4U92 SUPER HEAT / SUB COOLING
RES00830	141.18	RESISTOR; W/ CABLE, CBL4U94, SUPER HEAT/SUB COOLING
RES00832	7.04	RESISTER; 100 OHM
RES00833	46.69	RESISTOR; 5K OH, 10 WATT, 330VAC (470VDC) (1 CTN = 10 PCS)
RES00834	67.78	RESISTOR; 5 OHMS, 25 W (1 CTN = 10 PCS)
RES00840	109.97	RESISTOR; 150 OHM 100W 5%
RES00842	58.39	RESISTOR; THERMISTOR ,260 OHMS @ 75 DEGREE F
RES00857	71.02	RESISTOR; POTENTIOMETER
RES00859	9.89	THERMISTOR; OUTDOOR AIR COIL, BLUE, FOR HEAT PUMP MODELS ONLY, CLIPS ON THE COIL SAME LOC. AS EXISTING BI-METAL.
RES00860	8.43	THERMISTOR; INDOOR AIR COIL, RED, CLIP ON THE VERTICAL SECTION OF THE 90 DEG. BEND ON THE INLET LINE.
RES00861	21.42	THERMISTOR; INDOOR AIR, BLACK, INSTALLED IN THE EXISTING CLIP ON THE INDOOR COIL.
RES00862	82.15	RESISTOR; 9.0 OHMS, WIREWOUND
RES00874	209.16	RESISTOR; QUENCHARC + MOV
RES00878	160.45	RESISTOR; 1.2 OHM
RES00879	160.65	RESISTOR; 4.0 OHM
RES00880	160.64	RESISTOR; 8.0 OHM
RES00881	160.45	RESISTOR; 12.0 OHM
RES00882	160.64	RESISTOR; 15.0 OHM
RES00886	3422.02	RESISTOR; PRECHARGE, ASSEMBLY
RES00887	70.59	RESISTOR; 100KOHM, 50 W
RES00888	24.34	THERMISTOR; OUTDOOR COIL/OUTDOOR AIR ASSEMBY, COMES WITH WIRES AND CONNECTOR
RES00889	16.67	THERMISTOR; INDOOR COIL
RES00890	12.12	THERMISTOR; INDOOR AIR
RES00895	21.12	RESISTOR; TERMISTOR (COIL)
RES00896	16.36	RESISTOR; THERMISTOR
RES00897	13.69	RESISTOR; THERMISTOR (COIL)
RES00898	4.95	RESISTOR; THERMISTOR (AIR)
RES00899	23.03	RESISTOR; THERMISTOR (AIR)
RES00900	15.35	RESISTOR; THERMISTOR (AIR)
RES00901	13.43	RESISTOR; VARISTOR
RES00902	4.91	RESISTOR; VARISTOR
RES00907	928.83	RESISTOR; GRID ASSEMBLY
RES00910	6.19	RESISTOR; 15W, 560 OHMS
RES00913	3.34	RESISTOR; 360 OHM, 5W, MOF (QTY OF 5)
RES00922	955.42	RESISTOR; PRECHARGE CURRENT SENSING, KIT OF THREE, 10 OHM, 300W
RES00928	86.01	RESISTOR; 1.50 OHM WIRE WOUND
RES00929	91.17	RESISTOR; 2.20 OHM WIRE WOUND
RES00930	91.17	RESISTOR; 2.80 OHM WIRE WOUND
RES00931	87.00	RESISTOR; 3.50 OHM WIRE WOUND
RES00942	245.68	RESISTOR; .56 OHM EDGE WOUND
RES00954	29.86	RESISTOR; 600 OHMS
RES00955	9.39	RESISTOR; 620 OHM (R4)
RES00957	10.72	RESISTOR; MANUAL MODE LABEL FOR AHC
RIV00009	17.52	RIVET; BLIND AD64BS
RIV00056	20.11	RIVET;.25 DIA X .31 LG
RIV00061	9.29	RIVET; POP
RIV00082	8.04	RIVET; ALUMINUM, SHORT, 1/8"
RIV00083	11.06	RIVET;1/8", ALUMINUM, MEDIUM
RIV00084	15.08	RIVET; 1/8", ALUMINUM,LONG
RIV00085	9.05	RIVET; 1/8",STEEL, SHORT
RIV00086	11.06	RIVET; 1/8",STEEL, MEDIUM
RIV00087	15.08	RIVET; 1/8", STEEL, LONG
RIV00088	11.06	RIVET; 3/16", ALUMINUM, SHORT
RIV00089	11.06	RIVET;3/16",ALUMINUM, MEDIUM
RIV00090	12.06	RIVET; 3/16", ALUMINUM, LONG
RIV00094	4.04	RIVET; ANCHOR
RLY00004	0.01	RELAY;
RLY00005	0.01	RELAY; COIL, HEATER FOR CR1061 A.B. N-36
RLY00006	0.01	RELAY; COIL, HEATER FOR CR1061
RLY00009	0.01	RELAY; PUMP-DOWN, 1N.O, 24 VDC COIL
RLY00010	0.01	RELAY; FAILURE, 1 N.C., 24 VDC COIL
RLY00011	0.01	RELAY; VOLTAGE, 1 N.O., 230/60, TRANSPORT ITEM
RLY00012	0.01	RELAY; COIL, HEATER OVERLOAD, TRANSPROT ITEM

RLY00013	0.01	RELAY; COIL, HEATER OVERLOAD, TRANSPORT ITEM
RLY00014	0.01	RELAY; CONTROL #1 CR1
RLY00015	0.01	RELAY; CONTROL #2 CR2 24 VDC
RLY00016	0.01	RELAY; CONTROL #4 CR4 24 VDC
RLY00017	0.01	RELAY; LOW VOLTAGE VR 220V, 60C W.L. 105-7520 (TD)
RLY00018	0.01	RELAY; OVERLOAD HEATERS MS1
RLY00019	0.01	RELAY; OVERLOAD HEATERS MS2
RLY00020	0.01	RELAY; 702 SIZE 1, 3 POLE, 24 VDC, CONTACTOR, DEFROST HEATER
RLY00021	0.01	RELAY; CONTROL, 4-POLE, 2 N.O., 2 N.C.
RLY00022	0.01	RELAY; CONTROL, 115V.
RLY00023	0.01	RELAY; LOAD LIMITING
RLY00024	0.01	RELAY;
RLY00025	0.01	RELAY;
RLY00026	0.01	RELAY;
RLY00027	146.39	RELAY;
RLY00028	0.01	RELAY;
RLY00029	0.01	RELAY; OPEN 220/60
RLY00030	0.01	RELAY; LOAD LIMIT, ASSEMBLY
RLY00031	0.01	RELAY;
RLY00032	0.01	RELAY;
RLY00033	0.01	RELAY;
RLY00034	0.01	RELAY;
RLY00035	0.01	RELAY;
RLY00036	453.16	RELAY;CONTROL, TWO POLE NORMALLY OPEN, 110 V.
RLY00037	0.01	RELAY; TIME DELAY
RLY00038	0.01	RELAY; ASSEMBLY
RLY00039	0.01	RELAY; FAN CENTER, 24V.
RLY00040	0.01	RELAY;OVERLOAD
RLY00044	0.01	RELAY; CONTROL
RLY00045	0.01	RELAY;
RLY00047	0.01	RELAY;
RLY00048	0.01	RELAY;
RLY00049	0.01	RELAY; FAN
RLY00051	0.01	RELAY;OVERLOAD
RLY00052	355.21	RELAY;CONTROL, SINGLE POLE NORMALLY OPEN, 208-220V.
RLY00053	506.98	RELAY;DAMPER MOTOR
RLY00056	0.01	RELAY;
RLY00057	0.01	RELAY;
RLY00058	0.01	RELAY; OVERLOAD
RLY00059	0.01	RELAY;
RLY00060	0.01	RELAY;
RLY00061	0.01	RELAY;
RLY00062	0.01	RELAY; STACK CONTROL
RLY00066	0.01	RELAY; OVERLOAD
RLY00070	0.01	RELAY;
RLY00071	0.01	RELAY;
RLY00073	0.01	RELAY; OVERLOAD
RLY00074	0.01	RELAY; CAPACITOR
RLY00075	0.01	RELAY; ASSEMBLY
RLY00076	0.01	RELAY; TWO FAN CONTROL CENTER
RLY00077	0.01	RELAY;
RLY00079	0.01	RELAY; 2 POLE N.O. CONTACTS
RLY00080	0.01	RELAY; N.O. CONTACTS,
RLY00081	0.01	RELAY, 24 VOLT (TD)
RLY00082	0.01	RELAY;
RLY00083	0.01	RELAY; 220V CONTROL, 4 POLE, 60 CYC, 3 WEEK DELIVERY, 3N.O., INC.
RLY00084	0.01	RELAY-TIME DELAY, 220V, 60 CYC, 2 MIN. DELAY
RLY00085	0.01	RELAY; OVERLOAD
RLY00086	0.01	RELAY;OVERLOAD - ROWAN NO. RQSD-34.0
RLY00087	0.01	RELAY-TIME DELAY, ADLAKE NO. 1040
RLY00088	0.01	RELAY;
RLY00089	0.01	RELAY; 220V-CONTROL, 60 CYC 2 N.O.
RLY00090	0.01	RELAY;
RLY00091	0.01	RELAY; OVERLOAD
RLY00093	0.01	RELAY; OVERLOAD
RLY00095	0.01	RELAY;
RLY00096	0.01	RELAY; 120V., CONTROL
RLY00097	0.01	RELAY; HEATING
RLY00099	0.01	RELAY;CAPACITOR
RLY00102	0.01	RELAY; OVERLOAD
RLY00103	0.01	RELAY;OVERLOAD
RLY00104	0.01	RELAY; REVERSE CYCLE
RLY00107	0.01	RELAY;OVERLOAD
RLY00109	0.01	RELAY; THERMO-PILOT
RLY00110	0.01	RELAY;RESET
RLY00111	0.01	RELAY;
RLY00113	0.01	RELAY;
RLY00116	0.01	RELAY; FAN
RLY00117	0.01	RELAY; OVERLOAD
RLY00118	0.01	RELAY; TIME DELAY
RLY00119	0.01	RELAY;
RLY00123	0.01	RELAY;
RLY00124	692.33	RELAY;
RLY00125	0.01	RELAY;
RLY00126	0.01	RELAY;
RLY00127	1482.54	RELAY; OVERLOAD, MANUAL RESET,120-136 A,
RLY00128	0.01	RELAY;
RLY00129	0.01	RELAY;
RLY00131	0.01	RELAY;
RLY00132	0.01	RELAY;
RLY00134	0.01	RELAY;TIME DELAY
RLY00136	0.01	RELAY;
RLY00137	0.01	RELAY; OVERLOAD HEATER
RLY00140	0.01	RELAY;
RLY00142	0.01	RELAY; VOLTAGE
RLY00143	649.29	RELAY; OVERLOAD, MANUAL RESET, 32-36 A,
RLY00144	143.16	RELAY; OVERLOAD, MANUAL RESET, 25 A,
RLY00145	855.93	RELAY; CONTROL, CURRENT, ADJ 48-53 AMPS, MANUAL RESET
RLY00146	748.10	RELAY; OVERLOAD, MANUAL RESET, 64-72 A ADJ
RLY00147	824.52	RELAY; OVERLOAD, MANUAL RESET, 7305-85.5 A
RLY00148	765.96	RELAY; OVERLOAD, MANUAL RESET, 25-28 A
RLY00150	1334.10	RELAY; OVERLOAD
RLY00151	1128.07	RELAY; OVERLOAD, MANUAL RESET

RLY00152	0.01	RELAY; OVERLOAD
RLY00153	1155.22	RELAY;
RLY00154	0.01	RELAY;
RLY00155	0.01	RELAY;OVERLOAD
RLY00156	0.01	RELAY;
RLY00157	0.01	RELAY;(TD)
RLY00160	80.73	RELAY;
RLY00162	0.01	RELAY;OVERLOAD
RLY00165	0.01	RELAY; OVERLOAD
RLY00166	0.01	RELAY; OVERLOAD
RLY00167	0.01	RELAY;OVERLOAD ...4 WK LEADTIME
RLY00169	0.01	RELAY;
RLY00170	0.01	RELAY;OVERLOAD
RLY00171	932.16	RELAY;OVERLOAD
RLY00172	0.01	RELAY;OVERLOAD
RLY00173	0.01	RELAY;OVERLOAD
RLY00174	0.01	RELAY;
RLY00175	0.01	RELAY;OVERLOAD
RLY00176	0.01	RELAY;OVERLOAD
RLY00177	0.01	RELAY; OVERLOAD
RLY00178	0.01	RELAY;OVERLOAD
RLY00179	1453.14	RELAY;OVERLOAD
RLY00180	0.01	RELAY;OVERLOAD
RLY00181	0.01	RELAY,220V TIME DELAY,50 CY ADLAKE #1140-8-42MH
RLY00182	0.01	RELAY; RESET
RLY00184	0.01	RELAY;
RLY00188	765.32	RELAY;OVERLOAD 10 WEEK DELIVERY
RLY00194	0.01	RELAY;COMP OVERLOAD
RLY00197	0.01	RELAY; 115V., TIME DELAY 1 SEC.
RLY00198	0.01	RELAY;115V TIME DELAY 1/2 HR.TIME CLOSE
RLY00199	0.01	RELAY; TIME DELAY, 115V., 1N.C. CONTACT OPEN, AH & H NO. 31361-A
RLY00200	0.01	RELAY; CONTROL
RLY00201	0.01	RELAY; DEFROST TIMER
RLY00202	0.01	RELAY; VOLTAGE
RLY00203	0.01	RELAY; RESET
RLY00205	0.01	RELAY; MOTOR STARTING
RLY00206	1995.65	RELAY; 1 N.O., 1 N.C., 10 AMP NON-INDUCTIVE, PILOT DUTY CONTACTS, 120 VOLT COIL
RLY00207	0.01	RELAY; DPST, 10A, 120V. COIL
RLY00208	0.01	RELAY; DPST, 10A, 120V.
RLY00209	0.01	RELAY;20A 115V, 220V COIL
RLY00210	0.01	RELAY;220V 4 POLE
RLY00211	0.01	RELAY; 220V,220 COIL,TIME DELAY
RLY00213	0.01	RELAY; VOLTAGE
RLY00218	0.01	RELAY;0VERLOAD,QUICK TRIP TYPE-3 LEG INCLUDING 3 OVERLOAD HEATERS
RLY00219	0.01	RELAY; COMPRESSOR OVERLOAD
RLY00222	157.15	RELAY; 220V,3 POLE 60 CYC
RLY00223	0.01	RELAY;10A 3 POLE,220V COIL,CONTROL
RLY00224	621.08	RELAY; CONTROL, DPST, 18A, 24 VAC COIL
RLY00225	0.01	RELAY; SPST, 220V. COIL
RLY00226	0.01	RELAY; SPST, 8A, 250V., 230V. COIL
RLY00227	841.83	RELAY; OVERLOAD, AUTO RESET, 44 A,
RLY00228	690.71	RELAY; OVERLOAD, AUTO RESET, 53 A,
RLY00229	0.01	RELAY; ARMATURE
RLY00230	0.01	RELAY;VOLTAGE
RLY00231	788.30	RELAY; OVERLOAD, AUTO RESET, 70 A,
RLY00232	755.04	RELAY; OVERLOAD, AUTO RESET, 86 A,
RLY00233	466.08	RELAY;OVERLOAD
RLY00234	1077.48	RELAY;OVERLOAD
RLY00235	811.49	RELAY; OVERLOAD, MANUAL RESET, 70 A,
RLY00236	0.01	RELAY; PILOT SAFETY
RLY00237	0.01	RELAY; OVERLOAD, OPEN: 175/ CLOSE: 92
RLY00239	129.17	RELAY;CONTROL,TEMP, 80A, OPEN 175C, CLOSE 92C
RLY00240	133.47	RELAY;CONTROL,TEMP,33A, OPEN 175C, CLOSE 92C
RLY00242	0.01	RELAY;
RLY00243	156.08	RELAY;TIME DELAY, SPST NO, 2-5 SEC DELAY, 22V
RLY00244	0.01	RELAY; CONTROL
RLY00245	0.01	RELAY;
RLY00246	157.15	RELAY;CONTROL,TEMP, 38A, OPEN 175C, CLOSE 92C
RLY00247	0.01	RELAY; OVERLOAD
RLY00248	156.08	RELAY;CONTROL,TEMP,148A, OPEN 180C, CLOSE 78C
RLY00249	0.01	RELAY;OVERLOAD
RLY00251	155.00	RELAY;OVERLOAD, OPEN: 180/CLOSE: 78
RLY00252	1045.18	RELAY;OVERLOAD
RLY00253	0.01	RELAY; OVERLOAD; OPEN: 175/ CLOSE: 92
RLY00256	105.49	RELAY;OVERLOAD
RLY00257	113.02	RELAY; CONTROL, TEMP
RLY00258	177.19	RELAY; CONTROL, TEMP, 138A, OPEN 175C, CLOSE 102C
RLY00259	153.93	RELAY; CONTROL, TEMP, 56.5A, OPEN 175C, CLOSE 92C
RLY00260	177.52	RELAY; CONTROL, TEMP, 100A, OPEN 175C, CLOSE 92C
RLY00261	0.01	RELAY;OVERLOAD, 5 PIECE MINIMUM
RLY00262	0.01	RELAY; SPST, 120/250V, 24V COIL, FAN COOLING MOTOR
RLY00263	0.01	RELAY; TIME DELAY, SPDT, ADJ 3-45, 125V., SELENOID OPERATED
RLY00264	0.01	RELAY;110/115V,4 POLE 50/60HZ
RLY00265	0.01	RELAY; VOLTAGE
RLY00266	0.01	RELAY; RESET
RLY00267	0.01	RELAY; CONTROL
RLY00268	150.70	RELAY;CONTROL,TEMP, 43A, OPEN 175C, CLOSE 92C
RLY00269	0.01	RELAY;
RLY00271	0.01	RELAY; OVERLOAD CONTROL, TEMP, 39.5, OPEN 175C, CLOSE 92C
RLY00273	0.01	RELAY;120V COIL,CONTROL-POLE N.O.
RLY00274	0.01	RELAY;OVERLOAD,2 LEG WITH 2 N-17 HEATERS
RLY00275	0.01	RELAY; DPDT, 10A
RLY00276	0.01	RELAY; DPDT, 28V., OPER. AMBIENT TEMPERATURE -65F TO +125F
RLY00277	0.01	RELAY; 2A, DPDT, OPER. AMBIENT TEMPERATURE -65F TO +125F
RLY00278	0.01	RELAY;DPST,25A,28V,AMB.OPER.RANGE -40C TO +65C
RLY00279	0.01	RELAY; 25A, 120/140V., SPST, AMB. OPER. TEMP. -40C TO +65C
RLY00280	0.01	RELAY;(TD)
RLY00281	0.01	RELAY;(TD)
RLY00282	0.01	RELAY;25A,28VDC,SPST,AMB.OPER.TEMP. -40C TO +65C
RLY00283	1168.97	RELAY; MANUAL RESET, 3 POLE, 94-105.5 A ADJ,
RLY00285	0.01	RELAY; TIME DELAY
RLY00286	0.01	RELAY; OVERLOAD, 2 LEG, WITH 2 HEATERS
RLY00287	0.01	RELAY;110V,60CYC,TIME DELAY

RLY00289	49.41	RELAY;OVERLOAD, QUICK TRIP TYPE-2 LEG,WITH 2 HEATERS
RLY00290	0.01	RELAY;
RLY00291	0.01	RELAY;
RLY00292	0.01	RELAY; CONTROL
RLY00294	137.78	RELAY;OVERLOAD, COMPRESSOR
RLY00295	0.01	RELAY; OVERLOAD, OPEN: 175, CLOSE: 92
RLY00296	1417.24	RELAY; OVERLOAD, AUTO RESET, 106 A
RLY00297	1351.18	RELAY; OVERLOAD, AUTO RESET, 3 POLE,132A
RLY00298	0.01	RELAY; PHASE SEQUENCE
RLY00301	93.57	RELAY; CONTROL, DPDT, 3A, 24 VAC COIL
RLY00302	0.01	RELAY;
RLY00303	0.01	RELAY; RESET
RLY00304	0.01	RELAY;
RLY00305	0.01	RELAY, OVERLOAD
RLY00306	1106.54	RELAY; OVERLOAD
RLY00307	0.01	RELAY;
RLY00308	0.01	RELAY;OVERLOAD,2 LEG OVERLOAD WITH 2 F-26 HEATERS
RLY00310	0.01	RELAY;
RLY00312	111.95	RELAY;OVERLOAD, COMPRESSOR
RLY00314	0.01	RELAY;OVERLOAD
RLY00315	0.01	RELAY;OVERLOAD
RLY00316	0.01	RELAY;OVERLOAD
RLY00317	0.01	RELAY;OVERLOAD, 60 AMP, MANUAL RESET
RLY00318	0.01	RELAY; MANUAL RESET, 30 AMP
RLY00319	194.58	RELAY; CONTROL, SPST, 16A, 208/230 VAC COIL
RLY00320	210.97	RELAY; SPST, 16A, 115 VAC COIL
RLY00321	0.01	RELAY;SPST,220/230V,50/60HZ
RLY00322	0.01	RELAY; SPST, 460 VOLT
RLY00323	829.90	RELAY; TIME DELAY, SPST, 1 SEC, 575 VAC COIL
RLY00324	0.01	RELAY; OVERLOAD
RLY00326	0.01	RELAY; SPDT, 125V., 50 HZ.
RLY00327	79.65	RELAY; SPDT, 1HP AT 125V,2HP AT 250V, SCREW TERMINALS, 24V COIL
RLY00329	0.01	RELAY;OVERLOAD
RLY00330	0.01	RELAY;CONTROL, 115-230 V.
RLY00332	0.01	RELAY; CONTROL
RLY00334	0.01	RELAY; CONTROL, INDOOR FAN
RLY00335	0.01	RELAY; CONTROL, OUTDOOR FAN, DPST, 250V.
RLY00338	1017.20	RELAY; MANUAL RESET
RLY00339	814.83	RELAY;OVERLOAD, 85 AMP, MANUAL RESET
RLY00340	1534.50	RELAY;OVERLOAD, 105 AMP, MANUAL RESET
RLY00341	1324.30	RELAY;OVERLOAD, 132 AMP, MANUAL RESET
RLY00342	0.01	RELAY;
RLY00345	0.01	RELAY; OVERLOAD
RLY00346	0.01	RELAY; PHASE SEQUENCE ASSEMBLY
RLY00347	0.01	RELAY;
RLY00348	0.01	RELAY;DPDT,HIGH SPEED
RLY00351	0.01	RELAY; OVERLOAD, OPEN: 175, CLOSE: 92
RLY00353	0.01	RELAY;
RLY00354	0.01	RELAY;10A TIME DELAY 10 SEC. DELAY
RLY00355	0.01	RELAY;10A TIME DELAY,2 SEC. DELAY
RLY00356	0.01	RELAY;DPST,25A,CONTROL
RLY00357	0.01	RELAY;CONTROL, TRANSPORT ITEM
RLY00359	0.01	RELAY;
RLY00360	0.01	RELAY;
RLY00361	0.01	RELAY;CONTROL
RLY00362	0.01	RELAY;TIME DELAY
RLY00363	0.01	RELAY; ASSEMBLY
RLY00364	0.01	RELAY; VOLTAGE
RLY00365	0.01	RELAY; SOLENOID ASSEMBLY
RLY00366	0.01	RELAY; SOLENOID
RLY00367	0.01	RELAY; MOTOR SWITCHING, SPDT
RLY00369	130.01	RELAY;PRIMARY
RLY00372	0.01	RELAY;TIME DELAY
RLY00374	0.01	RELAY;
RLY00376	0.01	RELAY;OVERLOAD,2LEG WITH 2 N-26 HEATERS
RLY00377	1600.98	RELAY;OVERLOAD, 171 AMP, MANUAL RESET
RLY00378	0.01	RELAY; FAN
RLY00379	0.01	RELAY; RESET
RLY00380	0.01	RELAY; RESET, SPDT, 240VAC COIL
RLY00381	0.01	RELAY; CONTROL
RLY00382	0.01	RELAY; CONTROL
RLY00383	0.01	RELAY; VOLTAGE
RLY00384	0.01	RELAY; 24V., 50-60 CYC.,
RLY00385	0.01	RELAY;
RLY00386	0.01	RELAY;
RLY00388	0.01	RELAY;OVERLOAD, TRANSPORT ITEM
RLY00389	0.01	RELAY;
RLY00390	0.01	RELAY,SOLENOID-STARTER
RLY00391	0.01	RELAY;
RLY00392	0.01	RELAY;
RLY00393	620.01	RELAY; TIME DELAY, SPST, 5 SEC NO, 50/60 HZ, 115 V
RLY00394	0.01	RELAY;TIME DELAY
RLY00395	0.01	RELAY; 110/120V, 50/60HZ, SP, 1 N.O. CONTACT
RLY00396	484.38	RELAY;OVERLOAD
RLY00397	0.01	RELAY; VOLTAGE
RLY00398	0.01	RELAY;
RLY00399	0.01	RELAY;
RLY00400	0.01	RELAY;
RLY00401	0.01	RELAY; VOLTAGE
RLY00402	389.60	RELAY; STA-PUT ASSY
RLY00403	295.93	RELAY;TIME DELAY, SPST, 30-60 SEC MAKE, 30-120 SEC BREAK, LOAD 25 AMP RESISTIVE AT 120/240V, TRANSFER 10/7/5 AMP RESISTIVE AT 125/120-240V, 24V HEATER
RLY00404	0.01	RELAY; TIME DELAY, DPST
RLY00405	0.01	RELAY; TIME DELAY, SPST
RLY00406	0.01	RELAY; OVERLOAD
RLY00407	0.01	RELAY; OVERLOAD
RLY00408	0.01	RELAY;
RLY00409	0.01	RELAY; SPST, 240 VOLT COIL
RLY00416	0.01	RELAY; OVERLOAD
RLY00417	0.01	RELAY; RESET, SPDT, 240V. COIL
RLY00418	0.01	RELAY; TIME DELAY, SPST NO, 30 SEC DELAY, 22V
RLY00419	0.01	RELAY;SPDT,24VAC COIL
RLY00421	0.01	RELAY; 4 POLE, 110V.
RLY00422	0.01	RELAY;

RLY00423	0.01	RELAY; CONTROL, 4 POLE, 110/115V.
RLY00425	0.01	RELAY;CONTROL, 110 VOLT, 50 CYC.
RLY00426	0.01	RELAY;5A,240V COIL,VOLTAGE SENSING
RLY00428	642.61	RELAY; TIME DELAY, DPST, .2 TO 180 SEC, 110/220/440/550 VAC, NORMALLY OPEN, NORMALLY CLOSED
RLY00431	0.01	RELAY;OVERLOAD, COMPRESSOR
RLY00432	0.01	RELAY;CONTROL
RLY00433	0.01	RELAY; OVERLOAD, 2 LEG WITH 2 N-31 HEATERS
RLY00434	0.01	RELAY;CONTROL
RLY00435	0.01	RELAY;OVERLOAD,2 LEG,W/2 N-28 HEATERS
RLY00438	0.01	RELAY;(TD)
RLY00439	0.01	RELAY;
RLY00440	0.01	RELAY; TIME DELAY, 220V.
RLY00441	0.01	RELAY;208V,TIME DELAY
RLY00442	0.01	RELAY; CONTROL
RLY00443	0.01	RELAY,25A,CONTROL
RLY00444	0.01	RELAY,25A,CONTROL
RLY00445	0.01	RELAY;TIME DELAY
RLY00449	0.01	RELAY; OVERLOAD
RLY00450	363.82	RELAY;CONTROL,CURRENT, ADJ 36-54 AMPS, AUTO RESET
RLY00451	0.01	RELAY; SPST, 115/230 VOLT, TIME DELAY
RLY00452	0.01	RELAY; SPST, 208/240V CONTROL
RLY00453	363.82	RELAY;OVERLOAD COMPR. AUTO RESET,65A 60HZ
RLY00454	0.01	RELAY;115V RESET
RLY00455	0.01	RELAY; DPST, 120V. CONTROL
RLY00456	0.01	RELAY; SPDT, 120V., 50/60 HZ.
RLY00457	0.01	RELAY;
RLY00458	0.01	RELAY; CONTROL
RLY00459	0.01	RELAY; DPST ONE POLE NORMALLY OPEN; OTHER POLE NORMALLY CLOSED, 110-550V, SCREW TERMINALS, 120 VAC, THE FIELD MUST SET THE RELAY POINT TO THE MAXIMUM SETTING.
RLY00460	0.01	RELAY;
RLY00461	658.76	RELAY;
RLY00462	0.01	RELAY;
RLY00463	0.01	RELAY;
RLY00464	0.01	RELAY; DPDT, 120V., 50/60 HZ.
RLY00465	0.01	RELAY; DPDT, 125/250V, QUICK CONNECT TERMINALS, 120 VAC
RLY00466	0.01	RELAY; SPST, 200 VOLT, TIME DELAY
RLY00467	386.43	RELAY;OVERLOAD COMPR., 95A 60HZ, KNOB ONLY IS KNB0029
RLY00468	0.01	RELAY; CONTROL
RLY00469	0.01	RELAY; CONTROL
RLY00470	0.01	RELAY; RESET
RLY00471	0.01	RELAY; CONTROL
RLY00472	0.01	RELAY; RESET
RLY00473	0.01	RELAY; CONTROL
RLY00474	0.01	RELAY; CONTROL
RLY00475	0.01	RELAY; CONTROL
RLY00476	0.01	RELAY; CONTROL
RLY00477	114.10	RELAY; TIME DELAY, SPST, 1 SEC, 3A, 24 VAC COIL
RLY00478	0.01	RELAY;
RLY00479	0.01	RELAY; POWER DUTY, SWITCHING
RLY00480	0.01	RELAY;
RLY00481	0.01	RELAY; CONTROL
RLY00482	0.01	RELAY; FAN
RLY00483	0.01	RELAY;
RLY00484	102.50	RELAY; CONTROL, 3PST, 3A AT 250VAC,24VAC COIL
RLY00485	37.67	RELAY; 2PST, 5A AT 125 VAC 240 VAC COIL
RLY00486	1063.48	RELAY;
RLY00487	696.43	RELAY; OVERLOAD 35-39A MANUAL RESET
RLY00488	0.01	RELAY; SPDT, 120V., 50/60 HZ.
RLY00489	708.27	RELAY;
RLY00491	0.01	RELAY; RESET, SPDT, 120V., 50/60 HZ.
RLY00492	0.01	RELAY;
RLY00493	0.01	RELAY;
RLY00494	0.01	RELAY; 4PDT
RLY00496	63.51	RELAY; 2PST, 3A AT 277V, 24 VAC COIL
RLY00497	0.01	RELAY;
RLY00498	91.02	RELAY;DEFROST, 1PDT,1PST,24VA INRUSH,12VA HOLDING, 240V COIL
RLY00499	0.01	RELAY;
RLY00500	134.55	RELAY;
RLY00502	150.70	RELAY;TIME DELAY, DPDT, 30 SEC DELAY, 24VAC, 50/60 HZ
RLY00503	794.22	RELAY; OVERLOAD
RLY00504	970.91	RELAY;
RLY00505	895.56	RELAY; OVERLOAD, 7A AUTO RESET
RLY00506	114.10	RELAY; TIME DELAY, DPDT, 30 SEC DELAY, 115VAC. 60/50 HZ
RLY00507	0.01	RELAY; 220/240V, 50/60HZ
RLY00508	750.09	RELAY; OVERLOAD 9-12A MANUAL RESET
RLY00509	0.01	RELAY;
RLY00511	0.01	RELAY;
RLY00512	0.01	RELAY; DPDT, 120/480VAC, 240V., 50/60 HZ.
RLY00513	0.01	RELAY; TIME DELAY
RLY00515	495.14	RELAY; OVERLOAD
RLY00516	0.01	RELAY; OVERLOAD
RLY00517	375.75	RELAY; MULTI-PURPOSE
RLY00518	0.01	RELAY; DPDT, 208/240V., 60 HZ.
RLY00519	94.72	RELAY; 3PST, 125/250V, QUICK CONNECT TERMINAL, 208/240V COIL
RLY00520	0.01	RELAY; 2 POLE, 120V., 60 HZ.
RLY00521	603.88	RELAY;TIMER, SPDT, 120/240V, 15AMP, 5 MIN CYCLE
RLY00522	0.01	RELAY;
RLY00523	0.01	RELAY;
RLY00525	631.37	RELAY;120V,60CYC CONTROL
RLY00526	400.42	RELAY;OVERLOAD COMPRESSOR,AUTO RESET, 140A 60HZ
RLY00527	114.81	RELAY; TIME DELAY, SOLID STATE, SPDT, 420 SEC DELAY, 115 VAC
RLY00528	59.20	RELAY; TIME DELAY, SPST, NO 115V
RLY00529	0.01	RELAY;3PST,120V,50/60HZ CONTROL
RLY00530	1016.50	RELAY;TIME DELAY
RLY00531	372.43	RELAY;OVERLOAD AUTO RESET 30A 60HZ
RLY00532	361.67	RELAY; CONTROL, CURRENT, ADJ 16-24 AMPS, AUTO RESET
RLY00533	0.01	RELAY; SP, 110/120V., 50/60 HZ., CONTROL
RLY00535	0.01	RELAY; 115V MOTOR PROTECTOR
RLY00536	0.01	RELAY; TIME DELAY
RLY00537	0.01	RELAY; SPDT, 120/240V. 50/60HZ.
RLY00538	0.01	RELAY; 220/240V, 50/60HZ
RLY00539	0.01	RELAY; SPDT, 115VAC COIL, 50/60HZ.
RLY00541	0.01	RELAY;OVERLOAD
RLY00542	693.20	RELAY;OVERLOAD

RLY00543	0.01	RELAY; SPST, 575 VOLT, TIME DELAY
RLY00544	0.01	RELAY; SPST, 120V., 50/50HZ.
RLY00545	0.01	RELAY; 115V., MOTOR PROTECTOR
RLY00546	0.01	RELAY; SPST, 125VAC, 120V. COIL, RR
RLY00547	135.71	RELAY;
RLY00548	145.65	RELAY; TIME DELAY, SPST NORMALLY OPEN, 60 SEC, 25A, 115 VAC COIL, -40 DEGREES F TO +200 DEGREES F
RLY00549	0.01	RELAY; 1PST/1PDT, 24V., 50/60HZ., CONTROL
RLY00550	133.53	RELAY; TIME DELAY, DPDT, 90 SEC,10A,115 VAC COIL
RLY00551	410.11	RELAY;OVERLOAD, 30 AMP, PILOT DUTY 300VAC, AUTOMATIC RESET
RLY00552	440.25	RELAY;OVERLOAD, 20 AMP, PILOT DUTY 300VAC, AUTOMATIC RESET
RLY00553	419.80	RELAY;OVERLOAD, 45 AMP, PILOT DUTY 300VAC, AUTOMATIC RESET
RLY00554	456.39	RELAY;OVERLOAD, 65 AMP, PILOT DUTY 300VAC, AUTOMATIC RESET
RLY00555	0.01	RELAY-TIME DELAY (TD)
RLY00557	0.01	RELAY;
RLY00558	90.54	RELAY;TIME DELAY,SPDT,ON TIME-30SEC/OFF TIME-90SEC,115/230V
RLY00559	156.08	RELAY; TIME DELAY, DPDT, 2 SEC, 120/240V, COIL 24 VAC
RLY00560	0.01	RELAY; DPST, 24VAC, 50/60HZ. COIL
RLY00561	0.01	RELAY; SPDT, 3A-125VAC, 1.5A-250Y
RLY00562	85.04	RELAY; TIME DELAY, SPST, 240 SEC, 1 A, 230 VAC COIL
RLY00563	0.01	RELAY; TIME DELAY
RLY00564	0.01	RELAY;
RLY00566	141.36	RELAY;TIME DELAY
RLY00567	0.01	RELAY; TIME DELAY
RLY00568	0.01	RELAY; SPST, 125VA
RLY00569	0.01	RELAY; MOTOR
RLY00571	0.01	RELAY; DPDT, 120V, 24V COIL
RLY00572	71.04	RELAY; TIME DELAY, 2 SEC SOLID STATE, 24 VAC COIL
RLY00574	210.97	RELAY;
RLY00575	0.01	RELAY;(TD)
RLY00576	0.01	RELAY; 208/240V, 60 HZ
RLY00577	59.20	RELAY; TIME DELAY
RLY00578	161.46	RELAY;OVERLOAD, OPEN: 175/CLOSE: 102
RLY00579	0.01	RELAY; OVERLOAD, OPEN: 175, CLOSE: 92
RLY00580	0.01	RELAY; OVERLOAD, OPEN: 175, CLOSE: 92
RLY00581	0.01	RELAY; CONTROL, TEMP, 40A, OPEN 175C, CLOSE 92C
RLY00582	75.88	RELAY; 3PDT, 10/5 AMP, 24 VAC COIL
RLY00583	123.79	RELAY; TIME DELAY, DPDT, 300 SEC DELAY, 115 VAC. 60/50 HZ
RLY00584	132.40	RELAY; TIME DELAY, DPDT, 300 SEC,10A,24 VAC COIL
RLY00585	90.21	RELAY; TIME DELAY, 300 SEC,1A,24 VAC COIL
RLY00586	0.01	RELAY; TIME DELAY, 1A, 115VAC, 50/60HZ
RLY00587	0.01	RELAY; OVERLOAD, OPEN: 180, CLOSE: 92
RLY00588	0.01	RELAY-OVERLOAD, OPEN: 175/CLOSE: 92
RLY00589	0.01	RELAY;
RLY00591	135.66	RELAY; 3PDT, 125/250V, QUICK CONNECT TERM., 120VAC + 10 PERCENT- 25 PERCENT
RLY00593	982.75	RELAY; RESET
RLY00596	257.39	RELAY; CONTROL, CURRENT, 30 AMP, 120V, MANUAL/AUTO RESET
RLY00597	66.04	RELAY;CONTROL, 3PDT, 120/240V,120 VOLTS COIL
RLY00598	0.01	RELAY; 115V., MOTOR PROTECTOR
RLY00599	0.01	RELAY;TIME DELAY
RLY00601	0.01	RELAY; SPDT, 10A, 120/240VAC
RLY00602	0.01	RELAY; 208/240V., MOTOR PROTECTOR
RLY00603	0.01	RELAY; SPST, 200/220/380/415 VOLT, TIME DELAY
RLY00604	365.98	RELAY;OVERLOAD, 95 AMP, PILOT DUTY 300VAC, AUTOMATIC RESET
RLY00605	0.01	RELAY; SPDT, 120/240V, 50HZ., CONTROL
RLY00606	274.48	RELAY;OVERLOAD, 140 AMP, PILOT DUTY 300VAC, AUTOMATIC RESET
RLY00607	0.01	RELAY; DPDT, 200/220V., 50HZ.
RLY00610	0.01	RELAY;FAN
RLY00611	0.01	RELAY;FAN
RLY00616	0.01	RELAY; CONTROL, 12A AT 125V., 6A AT 250V., 24V COIL
RLY00618	0.01	RELAY;
RLY00619	418.95	RELAY;TIME DELAY, 5 SEC DELAY, 10A, 120V, W/INSTANT CONTACT ON DELAY
RLY00620	658.76	RELAY;120V MOTOR PROTECTOR
RLY00622	0.01	RELAY; 4-6-A* 1-3-A, 125/250V, QUICK CONNECT TERM., 24V COIL
RLY00623	105.49	RELAY; TIME DELAY, DPDT, 120 SEC DELAY, 115VAC. 60/50 HZ
RLY00624	0.01	RELAY; MOTOR PROTECTOR
RLY00625	0.01	RELAY;
RLY00626	144.24	RELAY; CONTROL, TEMP, 70A, OPEN 175C, CLOSE 61C
RLY00627	411.66	RELAY;OVERLOAD, OPEN: 175/CLOSE: 92
RLY00628	0.01	RELAY; OVERLOAD, OPEN: 175, CLOSE: 61
RLY00629	146.39	RELAY; CONTROL, TEMP, 78A, OPEN 175F, CLOSE 61F
RLY00630	157.00	RELAY; CONTROL, TEMP, 33A, OPEN 175F, CLOSE 61F
RLY00632	278.79	RELAY; TIME DELAY, SOLID STATE, SPDT, 10 SEC DELAY, 115 VAC
RLY00633	80.36	RELAY;3-C 3PDT,120/240V, QUICK CONNECT TERM., 120VAC
RLY00636	71.41	RELAY; 3PDT, 10 AMP, 120 VAC COIL, 3/16 IN. QUICK CONNECTS
RLY00638	0.01	RELAY; DPDT, 200/220V., 50HZ., TIME DELAY
RLY00639	135.63	RELAY; TIME DELAY, DPDT, 60 SEC DELAY, 115 VAC. 60/50 HZ
RLY00640	0.01	RELAY; SEQUEN SLAVE
RLY00641	0.01	RELAY; SPST, VOLTAGE
RLY00642	0.01	RELAY;
RLY00643	0.01	RELAY;OVERLOAD, OPEN: 175/CLOSE: 92
RLY00644	0.01	RELAY; TIME DELAY, SOLID STATE, SPDT, 270 SEC DELAY, 115 VAC
RLY00645	111.95	RELAY;
RLY00646	0.01	RELAY (TD)
RLY00647	0.01	RELAY; OVERLOAD
RLY00648	0.01	RELAY-OVERLOAD 24A100551JLB-16G.E.
RLY00649	0.01	RELAY;SPST,6A,250V,24V COIL
RLY00650	0.01	RELAY;
RLY00651	802.99	RELAY; TIME DELAY, 5 SEC NO,SPST,220/230V, 50/60 HZ
RLY00653	354.76	RELAY; CONTROL, CURRENT, 60A, 120V, MANUAL/AUTO RESET
RLY00654	653.80	RELAY;OVERLOAD, 60 AMP, 120 VOLTS, MANUAL OR AUTOMATIC RESET
RLY00657	69.97	RELAY; LOCK OUT, SPDT, 24V COIL
RLY00658	0.01	RELAY; 1PST, 1PDT, 120/480V., 24V. COIL, 50/60HZ.
RLY00659	0.01	RELAY; 4-6-A 1-3-A, 125/250V, QUICK CONNECT TERM., 24V COIL
RLY00660	239.95	RELAY; TIME DELAY, 2 STG, 25A, 24 VAC COIL
RLY00661	275.11	RELAY;TIME DELAY, DPST, ADJ 1-75 SEC, 25A AT 115V, 24 VAC COIL
RLY00662	188.12	RELAY; TIME DELAY, DPST, 60 SEC, 25A AT 240V, 24 VAC COIL
RLY00663	361.70	RELAY; TIME DELAY, ADJ 1-75 SEC, 2 STG, 24 VAC COIL
RLY00664	0.01	RELAY;
RLY00666	0.01	RELAY;
RLY00668	66.74	RELAY;CONTROL, HEATING, 3PDT, 125-250 V, 120 V COIL, 50/60 HZ
RLY00669	0.01	RELAY;
RLY00670	0.01	RELAY; DPDT, 125V., 24V. COIL 50HZ.
RLY00671	0.01	RELAY; 120/110V, 50/60HZ, SP, 1 N.O. CONTACT

RLY00672	0.01	RELAY; 3PST, 125/250V, QUICK CONNECT TERMINAL, 200/220V COIL
RLY00673	0.01	RELAY; OVERLOAD, OPEN: 175, CLOSE: 92
RLY00674	0.01	RELAY; TIME DELAY, DPDT, 2 SEC, 120/240V, COIL 24 VAC
RLY00675	0.01	RELAY;
RLY00677	0.01	RELAY; HOLD DOWN SPRING
RLY00678	89.08	RELAY; TIME DELAY, SPST, 1 SEC, 3A AT 120V, 24 VAC COIL
RLY00681	0.01	RELAY;
RLY00682	108.72	RELAY; TIME DELAY, DPDT, 5 SEC, 10A, 115 VAC COIL
RLY00684	59.88	RELAY;2-C DPDT,120/240V, QUICK CONNECT TERM., 120 VAC
RLY00685	706.38	RELAY;TIME DELAY, DPDT, 120V, 50/60 HZ
RLY00687	0.01	RELAY;
RLY00693	0.01	RELAY, 3PDT, 125/250V, QUICK CONNECT TERM., 24VAC (+10%-15%)
RLY00694	94.12	RELAY; SPDT, 24 VAC COIL
RLY00695	66.74	RELAY;TIME DELAY,SPST 120 SEC,1A,115VAC COIL
RLY00696	71.04	RELAY; TIME DELAY 120SEC 1A, 230V
RLY00700	0.01	RELAY;
RLY00701	419.80	RELAY;OVERLOAD,WAS X13150196-000
RLY00702	1063.48	RELAY;OVERLOAD 3 WEEK DELIVERY
RLY00703	169.91	RELAY; SPST, 277V, 60HZ, TIME DELAY
RLY00704	0.01	RELAY;
RLY00705	0.01	RELAY;
RLY00706	108.72	RELAY;DPST
RLY00707	0.01	RELAY;SP,220/240V,50/60HZ
RLY00708	0.01	RELAY;CONTROL
RLY00709	127.15	RELAY; TIME DELAY, SPDT THERMAL, 15-55 SEC ENERGIZED 25-90 SEC DE-ENERGIZED, 25A, 125/250VAC
RLY00710	0.01	RELAY;POWER (TD) TRANSPORT ITEM - CONTACT VAPOR CORPORATION, MONTGOMERY
RLY00711	153.39	RELAY; TIME DELAY, DPST, 1ST STG:HTG 1-20/COOL 60-110 SEC DELAY, 2ND STG:HTG 30-75/COOL 1-45 SEC DELAY, 240VAC, PILOT DUTY VA: 5 MIN RES
RLY00712	0.01	RELAY; DP, 24V COIL, 60HZ
RLY00713	0.01	RELAY;
RLY00715	0.01	RELAY; OVERLOAD
RLY00716	0.01	RELAY; MOTOR PROTECTOR
RLY00717	0.01	RELAY; MOTOR STARTING
RLY00718	83.03	RELAY; TIME DELAY, SPST, 240 SEC, 25A, 24 VAC COIL
RLY00719	0.01	RELAY;
RLY00721	0.01	RELAY;3PDT,10A,24VDC COIL (TD)
RLY00723	101.18	RELAY; TIME DELAY, DPDT, 240 SEC DELAY, 115 VAC. 60/50 HZ
RLY00724	0.01	RELAY; DPST, 24VAC, 18A, 50/60HZ., CONTROL
RLY00727	0.01	RELAY;SP,220/240V,50/60HZ CONTROL
RLY00728	0.01	RELAY; CONTROL
RLY00729	0.01	RELAY;SP,50HZ TIME DELAY
RLY00730	0.01	RELAY; 3PDT, 125/250V., 24V. COIL, 50/60HZ., CONTROL
RLY00731	0.01	RELAY; INDOOR FAN
RLY00732	0.01	RELAY; DPST, 24V. COIL
RLY00733	0.01	RELAY; SPST, 24V COIL
RLY00734	0.01	RELAY; DPST, 24VAC COIL
RLY00735	0.01	RELAY; DPDT, 24VDC COIL
RLY00736	0.01	RELAY;
RLY00737	0.01	RELAY; LOAD LIMIT ASSY.
RLY00738	574.80	RELAY; TIME DELAY, DPST, 5 SEC, 25A, 24 VAC COIL
RLY00739	0.01	RELAY;TIME DELAY (TD)
RLY00742	1037.65	RELAY;BOARD
RLY00743	250.80	RELAY;CONTROL, 4PDT, 120/240V, 24V COIL, PLUG-IN TERMINALS
RLY00744	284.94	RELAY;CONTROL, 2PDT, 120/240V, 24V COIL, PLUG-IN TERMINALS
RLY00745	267.57	RELAY;CONTROL, 2PDT, 120/240V, 120V COIL, PLUG-IN TERMINALS
RLY00747	0.01	RELAY;
RLY00748	0.01	RELAY;
RLY00749	0.01	RELAY;TIME DELAY (TD) TRANSPORT PART
RLY00750	268.29	RELAY; CONTROL, DPDT, 24 VAC COIL
RLY00751	110.87	RELAY; TIME DELAY, DPDT, 0.3 SEC DELAY, 115 VAC. 60/50 HZ
RLY00752	165.04	RELAY;TIME DELAY, 3PDT, .3 SEC DELAY, 10A, 24V
RLY00753	0.01	RELAY; DUCT HEATER, 380/50
RLY00754	43.93	RELAY;PNEUMATIC, 30 PSI, 0-140 DEG F, 5-95 PERCENT HUMIDITY
RLY00755	83.08	RELAY;PNEUMATIC REVERSING, 3-15PSIG IN 15-3PSIG OUT
RLY00756	0.01	RELAY; MORNING WARM UP, 75 DEG F
RLY00757	0.01	RELAY; SWITCHING, 208/240V., 25 FLA., DOUBLE MALE STD. 1/2 QUICK CONNECT
RLY00758	114.18	RELAY; SWITCHING, DPDT, 277V, DOUBLE MALE STD. 1/2 QUICK CONN.
RLY00759	0.01	RELAY; MOTOR PROTECTOR WITH 10 TON SUNDSTRAND MODEL G
RLY00760	0.01	RELAY; MOTOR PROTECTOR WITH 12 TON SUNDSTRAND MODEL G
RLY00761	0.01	RELAY; SPDT, 120V., 50/60HZ., RESET
RLY00762	0.01	RELAY;
RLY00763	0.01	RELAY; CONTROL, DPDT, 250V., 120V. COIL, 50/60HZ.
RLY00764	325.07	RELAY;OVERLOAD, 30 AMPS, 120-600V, AUTOMATIC RESET
RLY00765	1937.52	RELAY; MOTOR PROTECTOR (MODULE), 115V
RLY00766	0.01	RELAY; 3DPDT, 250V., 120V. COIL, 50/60HZ., CONTROL
RLY00767	0.01	RELAY;TIME DELAY
RLY00768	68.89	RELAY; TIME DELAY, 1A, 180 SEC, 115 VAC COIL
RLY00769	264.48	RELAY; TIME DELAY, DPDT, 0.3 SEC DELAY, 200-220 VAC 50 HZ
RLY00770	0.01	RELAY; TIME DELAY, DPDT, 120SEC DELAY, 120V, NORMALLY CLOSED
RLY00771	0.01	RELAY; 120V, 50/60HZ, TIMER RESET
RLY00772	0.01	RELAY; DPDT, 120 VAC, QUICK CONNECTS, 120V COIL
RLY00773	0.01	RELAY; DPST, 125/250VAC, QUICK CONNECTS, COIL RATING: 120VAC
RLY00774	0.01	RELAY; MODULE, 3 SENSORS
RLY00775	0.01	RELAY, MODULE, 3 SENSORS
RLY00776	295.51	RELAY;SPDT TIME DELAY
RLY00777	0.01	RELAY, 3PDT, 125V, QUICK CONNECT TERMINALS, 120V COIL
RLY00778	0.01	RELAY; DPDT, 125V, QUICK CONNECT TERMINALS, 120V COIL
RLY00779	0.01	RELAY; SPDT, 125V, QUICK CONNECT TERMINALS, 120V COIL
RLY00780	33.37	RELAY;
RLY00781	0.01	RELAY;
RLY00782	0.01	RELAY; DPDT, 250V., 24V., 50/60HZ.
RLY00784	0.01	RELAY; CONTINENTAL EC-88
RLY00785	0.01	RELAY;(AMTRAK)(TD)
RLY00786	0.01	RELAY;(AMTRAK)(TD)
RLY00787	0.01	RELAY;(TD)
RLY00788	0.01	RELAY;OVERLOAD (AMTRAK)(TD)
RLY00789	335.21	RELAY; TIME DELAY
RLY00790	0.01	RELAY;(TD)
RLY00791	0.01	RELAY;
RLY00792	457.47	RELAY; CONTROL, CURRENT, 20 AMPS, 120/240V, MANUAL RESET
RLY00793	0.01	RELAY; 3PDT, 125/250V, QUICK CONNECT TERM., 24 VAC (+10 PERCENT- 15 PERCENT)
RLY00794	0.01	RELAY; HEAT
RLY00795	0.01	RELAY;
RLY00797	0.01	RELAY;

RLY00798	0.01	RELAY;MOTOR ALTERNATOR (TD)
RLY00799	0.01	RELAY;TIME DELAY
RLY00800	0.01	RELAY;TRAIN LINE (TD)
RLY00801	0.01	RELAY;(TD)
RLY00802	0.01	RELAY;(TD)
RLY00804	0.01	RELAY;
RLY00805	0.01	RELAY;220V,CONTROL
RLY00807	0.01	RELAY; LOCK OUT
RLY00808	0.01	RELAY; LOCK OUT
RLY00809	389.83	RELAY; 3PDT
RLY00810	0.01	RELAY; LOCK OUT
RLY00811	0.01	RELAY; NIGHT SETBACK, 24V.
RLY00812	0.01	RELAY;
RLY00813	0.01	RELAY;
RLY00815	0.01	RELAY;
RLY00816	236.67	RELAY; TIME DELAY, SPST, 70 SEC DELAY, 120/240/277/480 VLTS PILOT DUTY VA 672/960/1630/400, NORMALLY OPEN
RLY00817	0.01	RELAY; 1 TO 3 SINGLE POLE N.O., 120/208/240/277/480V, QUICK CONNECT TERMINALS, 120V COIL
RLY00818	0.01	RELAY; TIME DELAY, SPST, 5 MIN, 1.0A,24 VAC COIL
RLY00819	368.41	RELAY; TIME DELAY, SPST, 70 SEC DELAY, 120/240/277/480 VOLTS PILOT DUTY VA 672/960/1630/400, NORMALLY OPEN
RLY00820	0.01	RELAY; 24V.
RLY00821	371.36	RELAY; 24V, COMPRESSOR
RLY00822	0.01	RELAY;
RLY00823	0.01	RELAY; 208V/230V, SOLID STATE TIMER
RLY00824	0.01	RELAY; 277V, SOLID STATE TIMER
RLY00825	0.01	RELAY;
RLY00826	0.01	RELAY; 115V, NIGHT SETBACK
RLY00827	170.76	RELAY; TIME DELAY, SPDT, ADJ 1-120 SEC, 1A, 24 VAC COIL
RLY00829	0.01	RELAY;TIME DELAY (TD)
RLY00830	0.01	RELAY;
RLY00831	0.01	RELAY; VOLTAGE
RLY00832	0.01	RELAY;(TD)
RLY00833	0.01	RELAY; SPDT, 24V, 8FLA
RLY00834	0.01	RELAY; SPDT, 240V, 8FLA
RLY00835	0.01	RELAY;(TD)
RLY00836	0.01	RELAY;BATTERY CONTROL (TD)
RLY00837	0.01	RELAY;(TD)
RLY00840	0.01	RELAY;TIME DELAY (TD)
RLY00841	0.01	RELAY;TIME DELAY (TD) DD
RLY00842	106.08	RELAY;
RLY00844	0.01	RELAY;NORMALLY OPEN CONTACT (TD) DD
RLY00845	81.72	RELAY; 3PDT, 125V, QUICK CONNECT TERMINALS 120V COIL
RLY00846	58.86	RELAY; DPDT, 125V, QUICK CONNECT TERMINALS 120V COIL
RLY00847	160.25	RELAY; SPDT, 125V, QUICK CONNECT TERMINALS 120V COIL
RLY00848	260.84	RELAY;MOTOR PROTECTOR, 120V, MAKE 235, BREAK 265, 50/60 HZ
RLY00849	123.56	RELAY; DPDT, 24V COIL
RLY00850	70.52	RELAY; DPDT, 12V COIL
RLY00852	0.01	RELAY; OIL PUMP MOTOR STARTING
RLY00853	0.01	RELAY; MOTOR STARTER, NORMALLY OPEN
RLY00854	0.01	RELAY; FAN
RLY00855	0.01	RELAY; CONTROL, 4P, 115V., 60HZ.
RLY00856	0.01	RELAY-TIME DELAY (TD) NH
RLY00857	76.17	RELAY; TIME DELAY, SPST, .5 SEC, .5A,120VAC COIL
RLY00858	94.52	RELAY;TIME DELAY, 240 +/- 10, 24VAC INPUT, 1 AMP OUTPUT
RLY00859	0.01	RELAY; CONTROL, 8 POLE, 20A, 115V., 60HZ.
RLY00860	313.68	RELAY; TIME DELAY, DPDT, 30 SEC, 10A, 230 VAC COIL
RLY00861	0.01	RELAY; CONTROL, 8 POLE, 20A, 115V., 50HZ.
RLY00862	0.01	RELAY; CONTROL, 4 POLE, 115V., 50HZ.
RLY00863	449.94	RELAY; CONTROL, CURRENT, 45 AMPS, 120/240V, MANUAL RESET
RLY00864	0.01	RELAY;
RLY00867	71.64	RELAY;TIME DELAY
RLY00868	0.01	RELAY, PRESSURE TIMER (TD)
RLY00869	0.01	RELAY; FAN TIME DELAY
RLY00870	0.01	RELAY;
RLY00871	133.13	RELAY; SPST, 24 VAC COIL
RLY00872	173.24	RELAY;TIME DELAY, 3PDT, .3 SEC DELAY, 10A, 115V
RLY00873	0.01	RELAY; DPDT (TD) DG
RLY00874	0.01	RELAY; 3PDT, 5A, 24VAC COIL
RLY00876	178.02	RELAY; 4-POLE, NO/NC, 110/120CV, 50/60HZ, 10A 600V CONTACTS
RLY00877	0.01	RELAY; TIME DELAY, 10A
RLY00878	111.09	RELAY; SPDT, 120/240VAC, 12 VOLTAGE COIL
RLY00879	0.01	RELAY (TD)
RLY00880	0.01	RELAY; CONTROL, SPDT, 125VA AT 125V, 277VA AT 277V PILOT DUTY, 1/4 QC TERMINALS, 24V COIL
RLY00884	168.99	RELAY; TIME DELAY
RLY00885	0.01	RELAY; SPDT, 24V COIL
RLY00886	0.01	RELAY; 240/480V, 24V COIL
RLY00887	0.01	RELAY; 240/480V, 240V COIL
RLY00888	226.90	RELAY;4PDT, 230V, 24V COIL
RLY00889	238.44	RELAY; 4PDT,230 VAC COIL
RLY00890	0.01	RELAY;
RLY00891	60.61	RELAY;5A, 230V, 24V COIL
RLY00892	76.48	RELAY; 5A, 230V, 230V COIL
RLY00893	0.01	RELAY;
RLY00894	282.10	RELAY; SPDT, 120V, QUICK CONNECT TERMINALS, 120V COIL
RLY00895	171.18	RELAY;CONTROL, 4PDT, 120/240V, 12VDC COIL, PLUG-IN TERMINALS
RLY00896	0.01	RELAY; START, 35VA, 230V
RLY00897	0.01	RELAY; SPDT/2PST, 24 VAC COIL
RLY00898	0.01	RELAY; 240/480V, 480V COIL
RLY00899	0.01	RELAY;
RLY00900	54.90	RELAY;KIT, FAN
RLY00901	0.01	RELAY;
RLY00902	47.94	RELAY; DPDT, 230V, 24V COIL
RLY00903	0.01	RELAY; CONTROL
RLY00904	0.01	RELAY; CONTROL, PILOT DUTY
RLY00905	0.01	RELAY-TIME DELAY (TD) (JT)
RLY00907	67.81	RELAY; 3PDT, 125/250V, QUICK CONNECT TERM, 120VAC +10 PERCENT-25 PERCENT
RLY00908	271.69	RELAY;MOTOR PROTECTOR, 120V, MAKE 174, BREAK 205, 50/60 HZ
RLY00909	281.66	RELAY;MOTOR PROTECTOR, 240V, MAKE 174, BREAK 205, 50/60 HZ
RLY00910	310.00	RELAY;
RLY00911	0.01	RELAY; TIMER
RLY00912	0.01	RELAY;
RLY00913	82.88	RELAY; 115 VAC CONTACT
RLY00914	87.45	RELAY; TIME DELAY, SPST, .5 SEC DELAY, 230 V, NORMALLY OPEN
RLY00915	0.01	RELAY, 24V (TD)

RLY00916	0.01	RELAY; SPDT, 125/250V, QUICK CONNECT TERM., 24 VAC +10 PERCENT - 15 PERCENT
RLY00917	0.01	RELAY, BOSCH (TD)
RLY00918	0.01	RELAY;
RLY00919	0.01	RELAY;
RLY00920	348.43	RELAY;TIME DELAY,300 SECOND,120 VOLT
RLY00921	0.01	RELAY;
RLY00923	111.88	RELAY;TIME DELAY, 120 VOLT, 180 SECOND
RLY00924	574.28	RELAY; TIME DELAY
RLY00925	198.06	RELAY;POWER
RLY00926	0.01	RELAY; POTENTIAL
RLY00927	75.76	RELAY;CONTROL
RLY00928	111.95	RELAY;
RLY00929	128.73	RELAY;
RLY00930	268.48	RELAY;MOTOR PROTECTOR, 240V, MAKE 235, BREAK 265, 50/60 HZ
RLY00932	0.01	RELAY;
RLY00933	0.01	RELAY;
RLY00934	0.01	RELAY;
RLY00935	0.01	RELAY;
RLY00936	0.01	RELAY;
RLY00937	0.01	RELAY;
RLY00938	0.01	RELAY;
RLY00939	0.01	RELAY;
RLY00940	0.01	RELAY;
RLY00941	0.01	RELAY;
RLY00942	0.01	RELAY;
RLY00943	0.01	RELAY;
RLY00944	0.01	RELAY;NIGHT CONTROL, 120V
RLY00945	0.01	RELAY; REMOTE NIGHT CONTROL
RLY00946	70.97	RELAY;
RLY00947	0.01	RELAY; DPST, 170 VAC COIL
RLY00948	0.01	RELAY, DPST, 395 VAC COIL
RLY00949	0.01	RELAY; MOTOR STARTING, DPST, 336 CONT., COIL VOLT
RLY00950	0.01	RELAY; START, DPST
RLY00951	0.01	RELAY; DPST, 420 VAC COIL
RLY00952	0.01	RELAY; DPST, 495 VAC COIL
RLY00953	0.01	RELAY, DPST, 336 VAC COIL
RLY00954	0.01	RELAY, DPST, 256 VAC COIL
RLY00955	0.01	RELAY, DPST, 420 VAC COIL
RLY00956	0.01	RELAY-OVERLOAD (TD)
RLY00957	0.01	RELAY-CONTROL (TD)
RLY00958	90.42	RELAY; 3PDT,125/250V, QUICK CONNECT TERM., 24VAC (+10PERCENT - 15PERCENT)
RLY00959	229.66	RELAY;TIME DELAY
RLY00960	103.85	RELAY; SPST, 120V, 30A
RLY00961	41.98	RELAY; 1 TO 3 SINGLE POLE N.O., 120/208/240/277/480V, QUICK CONNECT TERMINALS, 277V COIL
RLY00962	0.01	RELAY;LOCKOUT
RLY00963	0.01	RELAY; LOCKOUT
RLY00964	0.01	RELAY; DPST, 130 VAC COIL
RLY00967	0.01	RELAY; POTENTIAL MOTOR START
RLY00968	0.01	RELAY; POTENTIAL MOTOR START
RLY00969	0.01	RELAY; POWER DUTY, SWITCHING, DPDT, 6A AT 240V, 24V COIL
RLY00970	0.01	RELAY;DPDT,120/208/240/277/480V,QUICK CONNECT TERM,120V COIL
RLY00971	0.01	RELAY; SWITCHING POWER DUTY DPOT. 6A AT 230V. 208/240V COIL
RLY00972	23.68	RELAY; POWER DUTY, SWITCHING, DPDT, 12A AT 125V, 24V COIL
RLY00973	24.76	RELAY; DPDT, 12A AT 125V, 120 VAC COIL
RLY00974	0.01	RELAY; DPDT, 12A AT 125V, 240 VAC COIL
RLY00975	0.01	RELAY; SWITCHING, PILOT DUTY, DPDT, 1/10 HP X 125V, 24V COIL
RLY00976	0.01	RELAY; DPDT, 1/10 HP AT 125V, 120 VAC COIL
RLY00977	0.01	RELAY; DPDT, 6A, 208/240V COIL
RLY00978	0.01	RELAY; POWER CONTROL, 24V COIL, DPST, 12 AMP AT 125V
RLY00979	0.01	RELAY; DPST, 12 AMP AT 125V, 120 VAC COIL
RLY00980	0.01	RELAY; DPST, 12 AMP AT 125V, 240 VAC COIL
RLY00981	27.01	RELAY; DPST,12 AMP @ 125V, 277 VAC COIL
RLY00982	29.29	RELAY;PILOT CONTROL, 24 V COIL
RLY00983	30.98	RELAY; PILOT CONTROL, 120 V COIL, JUMPER TERMINALS 4 & 6
RLY00984	26.09	RELAY;PILOT CONTROL, 208/240V COIL
RLY00985	0.01	RELAY; SPST, 18A AT 125V, 240 VAC COIL
RLY00986	0.01	RELAY, ADD-ON, SPST, 18A @ 125V, 120VAC COIL
RLY00987	0.01	RELAY; SPST, 18A, 208/240V COIL
RLY00988	0.01	RELAY; SPST-NO/NC, 18A AT 125V, 24 VAC COIL
RLY00989	0.01	RELAY; SPST-NO/NC, 18A AT 125V, 120 VAC COIL
RLY00990	0.01	RELAY; SPST-NO/NC, 18A AT 125V, 208/240 VAC COIL
RLY00992	0.01	RELAY; DPST, 15A, 277 VAC COIL
RLY00997	59.20	RELAY; FAN, SPDT, 208/240VAC, 50/60 HZ, CONTACT RATING 240VAC
RLY00999	0.01	RELAY; 2PDT, 15A AT 120V
RLY01000	0.01	RELAY; SPDT, 15A AT 120V
RLY01001	33.20	RELAY; SPST/NO, 230V, 230V COIL
RLY01002	70.38	RELAY; DPDT, 24 VAC COIL, QC
RLY01003	0.01	RELAY;
RLY01004	0.01	RELAY;
RLY01005	0.01	RELAY; 240/480V, CONTACTOR
RLY01006	0.01	RELAY; 3PDT, 125/250V, 120VAC (+10%-25%), QUICK CONNECT TERM
RLY01007	22.77	RELAY; MOMENTARY, 5 AMP., 12 VDC
RLY01009	671.34	RELAY;ON DELAY,1-60 SEC.
RLY01010	0.01	RELAY; 230V
RLY01011	0.01	RELAY; MOTOR PROTECTOR
RLY01012	0.01	RELAY; MOTOR PROTECTOR
RLY01013	0.01	RELAY-MOTOR PROTECTOR
RLY01014	34.43	RELAY; SPDT,12A AT 125V, 24V COIL
RLY01015	30.14	RELAY;
RLY01016	0.01	RELAY; HEATER
RLY01017	41.98	RELAY;
RLY01018	74.76	RELAY; FAN
RLY01019	0.01	RELAY; DPST, 24V COIL
RLY01020	81.16	RELAY;
RLY01021	0.01	RELAY; (FOR ALL SIZES..USE WITH DRAFTOER)
RLY01022	44.13	RELAY; POWER, DPST, COIL: 24VAC, 50/60 HZ, 3.2VA
RLY01023	52.74	RELAY; DPDT, 10A CONTINUOUS AT 240VAC, COIL: 24VAC
RLY01024	53.55	RELAY; SPDT, 15A CONTINUOUS AT 240VAC, COIL: 24VAC
RLY01025	66.43	RELAY; SPST, 30A AT 120/240/277VAC, COIL: 24VAC, 50/60 HZ, 72 OHMS AT 25 DEG. C
RLY01026	48.44	RELAY; POWER, DPST, 20A AT 120/240/277VAC, COIL: 24VAC, 50/60 HZ, 72 OHMS AT 25 DEG. C
RLY01027	41.11	RELAY; POWER, SPDT, 10A AT 120/240/277VAC, COIL: 24VAC, 50/60 HZ, 75 OHMS AT 25 DEG. C
RLY01028	0.01	RELAY; POWER, DPDT, 5A AT 120/240VAC, COIL: 24VAC, 50/60 HZ, 75 OHMS AT 25 DEG. C
RLY01029	72.12	RELAY; POWER, DPDT, 10A AT 120/240VAC, COIL: 24VAC, 50/60 HZ, 75 OHMS AT 25 DEG. C

RLY01032	0.01	RELAY;
RLY01033	0.01	RELAY; TIME DELAY, LOW VOLTAGE, CYCLE PROTECTOR, -18 TO 71 DEG. C, 60 HZ, INPUT VOLTS: 24, END OF CYCLE DELAY: 3 MIN.
RLY01034	389.92	RELAY;TIME DELAY, 115V, 5 SEC DELAY ON BREAK
RLY01036	0.01	CONTACTOR; 2 POLE, 18 FLA, 90 LRA, 240V COIL
RLY01037	98.95	RELAY; 2 POLE, 48A RESISTIVE, 240/277VAC, 24 VAC COIL
RLY01038	95.93	RELAY; 2 POLE, 41A/RESISTIVE, 240/277VAC, 240V COIL
RLY01039	56.45	RELAY; TIME DELAY, DPST, ADJ 10-120 SEC, 30A, 24 VAC COIL
RLY01040	0.01	RELAY; SPDT, 120/208/240/277/480/600V, QUICK CONNECT TERM., 24V COIL
RLY01041	179.37	RELAY;TIME DELAY, 150 SEC, 24 VAC, NORMALLY OPEN
RLY01042	0.01	RELAY; INDOOR FAN
RLY01043	0.01	RELAY;
RLY01044	0.01	RELAY; 12 VDC
RLY01045	510.47	RELAY;TIME DELAY
RLY01046	0.01	RELAY; IMPEDANCE
RLY01047	0.01	RELAY; BLOWER
RLY01048	191.07	RELAY;BLOWER
RLY01049	350.89	RELAY;MOTOR PROTECTION, 125 VA, 24 VAC, CUT-OUT TEMP 210, CUT IN TEMP 120
RLY01050	0.01	RELAY-BLOWER
RLY01051	86.11	RELAY;TIME DELAY
RLY01052	138.86	RELAY;REVERSING
RLY01053	287.40	RELAY;
RLY01054	0.01	RELAY; RANDOM START, 24V (760-0107-66)
RLY01055	59.52	RELAY; 1 POLE, 24V
RLY01056	51.34	RELAY; 110V
RLY01057	77.50	RELAY; DPDT, 15A, 277 VAC COIL
RLY01058	0.01	RELAY; MOTOR STARTER PROTECTION MODULE (A1) REMANUFACTURED
RLY01059	183.59	RELAY; LATCH, 5 AMP., 12 VDC
RLY01061	79.65	RELAY;IMPEDANCE QTY BREAKS AVAIALBLE
RLY01063	0.01	RELAY; DPDT
RLY01064	0.01	RELAY; CONTROL
RLY01066	560.11	RELAY;OVERLOAD
RLY01067	574.65	RELAY;OVERLOAD
RLY01069	441.89	RELAY;OVERLOAD
RLY01070	3023.61	RELAY;
RLY01071	0.01	RELAY; 2-12 AMP. CURRENT SENSING
RLY01072	0.01	RELAY; 10-50 AMP. CURRENT SENSING
RLY01073	0.01	RELAY; 40-100 AMP. CURRENT SENSING
RLY01074	0.01	RELAY; 100-140 AMP. CURRENT SENSING
RLY01075	0.01	RELAY; 24 VAC SPDT
RLY01079	10.76	RELAY; CURRENT SENSING
RLY01083	0.01	RELAY
RLY01086	1571.13	RELAY; ADJUSTABLE VOLTAGE
RLY01088	946.59	RELAY; ADJUSTABLE VOLTAGE
RLY01089	1662.42	RELAY; ADJUSTABLE VOLTAGE
RLY01090	0.01	RELAY; OVERVOLTAGE
RLY01091	2563.79	RELAY; OVERVOLTAGE
RLY01092	2326.10	RELAY; OVERVOLTAGE
RLY01093	14.49	RELAY; OVERVOLTAGE
RLY01094	124.93	RELAY;TIME DELAY
RLY01095	121.71	RELAY; 3PDT, 125/250V, QUICK CONNECT TERM., 24 VAC +10 PERCENT - 15 PERCENT
RLY01096	72.70	RELAY;TIME DELAY, ANTI SHORT CYCLE TIMER, 5 MINUTE DELAY, 24VAC, 50/60 HZ
RLY01097	74.94	RELAY; START, SPST, 35A COIL: 239V PICK UP, 135V DROP OUT
RLY01098	87.27	RELAY; TIME DELAY, 60 SEC, 5 AMP, 24 VAC COIL
RLY01099	56.09	RELAY; MOTOR INDUCED SHAFT
RLY01100	292.15	RELAY;MOTOR PROTECTOR, 120V, 240 SEC X DELAY, SENSORS IN SERIES
RLY01101	295.31	RELAY;MOTOR PROTECTOR, 120V, 240 SEC TIME DELAY, SENSORS IN PARALLEL
RLY01102	0.01	RELAY; TIME DELAY
RLY01103	201.95	RELAY; 120V, 4 POLE, 3 NO, 1 NC
RLY01104	510.21	RELAY;MOTOR PROTECTOR, 115V, 3 SENSORS
RLY01105	0.01	RELAY; 3PDT, 24 VAC COIL
RLY01106	0.01	RELAY; 3PDT,120 VAC COIL
RLY01107	131.32	RELAY; 3 POLE
RLY01109	0.01	RELAY, TIME DELAY
RLY01110	0.01	RELAY; TIME DELAY
RLY01111	0.01	RELAY; 16.6 D.C. COIL
RLY01112	0.01	RELAY;NIGHT SET BACK
RLY01113	0.01	RELAY; SPST
RLY01114	0.01	RELAY; SPST, 125A/24V
RLY01115	0.01	RELAY; SEQUENCER, 3PST
RLY01116	25.32	RELAY; SEQUENCER, 25A
RLY01117	0.01	RELAY; SEQUENCER, 2PST
RLY01118	0.01	RELAY; SPDT, 230V, 24V COIL
RLY01119	220.98	RELAY; SEQUENCER, SPST, 24 VAC COIL
RLY01120	0.01	RELAY; CHANGEOVER
RLY01123	126.30	RELAY;TIME DELAY,45 SEC.,25 AMP,60HZ,208V, N.O.
RLY01124	126.30	RELAY;TIME DELAY-45 SEC.,25 AMP,60 CYCLE,240V,NORMALLY OPEN
RLY01126	0.01	RELAY; 24 VAC, DPST
RLY01127	0.01	RELAY; 120 VAC, SPDT
RLY01128	0.01	RELAY; 208-240 VAC, SPDT
RLY01129	0.01	RELAY; 277 VAC, SPDT
RLY01130	0.01	RELAY; 24 VAC, SPDT
RLY01131	0.01	RELAY; 120 VAC, SPDT
RLY01132	0.01	RELAY; 208-240 VAC, SPDT
RLY01133	70.69	RELAY; SPDT 50/60 HZ 10A 240V CONTACTS
RLY01134	0.01	RELAY; QUICK CONNECT, 3PDT, 125/250V, 24VAC +10 PERCENT - 15 PERCENT
RLY01135	381.05	RELAY; 115/220 V, 60 HZ, 3 PH, AUTO-RESET, MUST HOLD @ 65 AMPS, 300 V PILOT DUTY.
RLY01136	1716.86	RELAY;OVERLOAD, 230V. PW
RLY01137	277.71	RELAY;OVERLOAD, 460V. XL
RLY01138	400.42	RELAY;OVERLOAD, 95A ADJUSTABLE
RLY01140	289.55	RELAY; 115/220 V, 60 HZ, 3 PH, AUTO-RESET, MUST HOLD @ 45 AMPS, 300 V PILOT DUTY.
RLY01141	0.01	RELAY, DPDT, 10 AMP, 120/240 VAC
RLY01142	0.01	RELAY; CURRENT TRANSFORMER PROTECTOR
RLY01143	198.94	RELAY; KIT, 24V, USED WITH COMBUSTION BLOWER ASSY
RLY01144	0.01	RELAY;
RLY01146	0.01	RELAY; 125/250/277V, QUICK CONNECT TERMINALS, 120VAC
RLY01147	2049.86	RELAY;MODULE, POWER SUPPLY
RLY01148	1736.28	RELAY;MODULE, OUTPUT CSC
RLY01149	140.31	RELAY; TIME DELAY, 10-30/40-80 SEC COOL, 13.8A, 14 VAC COIL
RLY01151	0.01	RELAY; 2-12 AMP, AC CURRENT SENSING
RLY01152	0.01	RELAY; 10-50 AMP, AC CURRENT SENSING
RLY01153	0.01	RELAY; 40-100 AMP, AC CURRENT SENSING
RLY01155	111.15	RELAY; DEFROST, 30A AT 120/240/277VAC 1.5 HP, COIL: 24VAC, 50/60 HZ, 72 OHMS AT 25 DEG. C
RLY01156	116.07	RELAY; POWER, 30A AT 120/240/277VAC 1.5 HP AT 240VAC, COIL: 240VAC, 50/60 HZ, 7200 OHMS AT 25 DEG. C

RLY01157	109.83	RELAY; POWER, DPDT, 20A AT 120/240/277VAC 1.5 HP AT 240VAC, 3/4 HP AT 120VAC, COIL: 24VAC, 50/60 HZ, 72 OHMS AT 25 DEG. C
RLY01158	109.79	RELAY;LOCKOUT
RLY01159	81.81	RELAY;LOCKOUT
RLY01160	0.01	RELAY-LOCKOUT
RLY01161	193.75	RELAY;LOCKOUT
RLY01162	195.90	RELAY;LOCKOUT
RLY01163	334.14	RELAY;CONTROL, 4 POLE, 110-120V, COIL: INRUSH - 40VA TERMINALS: SCREW TYPE
RLY01164	0.01	RELAY; CONTROL, 4 POLE, 115/200/230V, COIL: INRUSH - 40VA, TERMINAL: SCREW TYPE
RLY01165	163.40	RELAY;CONTROL, 4 POLE, 115/200/230V, COIL: INRUSH - 40VA, TERMINAL: SCREW TYPE
RLY01166	271.89	RELAY;CONTROL, 8 POLE, 115/200/230V, COIL: INRUSH - 40VA, TERMINAL: SCREW TYPE
RLY01167	41.92	RELAY; BLOWER MOTOR
RLY01168	0.01	RELAY; VENT MOTOR
RLY01169	0.01	RELAY; TIME DELAY, DPST, 80 SEC, 6A, 24VAC COIL
RLY01170	0.01	RELAY;
RLY01171	54.70	RELAY;TIME DELAY 13.8 FLR, 82.8 LRA AT 120 VAC, 24 VAC HEATER CLOSE AT 75 15-40 SEC., OPEN AT 75 40-80 SEC
RLY01172	76.24	RELAY; FAN, 230V, 24V COIL, 16 FLA, 48 RLA AT 120V, SP4T
RLY01173	0.01	RELAY; PHASE SEQUENCE MONITOR, 200/230V/60 HERTZ,.25 MALE QC
RLY01174	0.01	RELAY; PHASE SEQUENCE MONITOR, 460V/60HZ, .25 MALE QC
RLY01175	0.01	RELAY; PHASE SEQUENCE MONITOR, 575V//60 HERTZ, .25 MALE QC
RLY01176	0.01	RELAY; PILOT CONTROL
RLY01177	0.01	RELAY; FAN
RLY01178	70.20	RELAY; FAN CUT IN/CUT OUT, DPDT, 15A AT 120/240/277VAC, 1/2 HP AT 240/480VAC, COIL: 240VAC, 50/60 HZ, 7200 OHMS AT 25 DEG. C
RLY01179	51.67	RELAY; POWER, DPDT, 10A AT 120/240VAC, 1/2 HP AT 240/480VAC, COIL: 240VAC, 50/60 HZ, 9100 OHMS AT 25 DEG. C
RLY01180	0.01	RELAY;
RLY01181	0.01	RELAY; 3PDT, 230V, 24V COIL
RLY01182	0.01	RELAY; 3PDT, 230V, 230V COIL
RLY01183	0.01	RELAY;
RLY01184	0.01	RELAY; DPDT, 230V, 24V COIL
RLY01185	0.01	RELAY;
RLY01186	0.01	RELAY;
RLY01187	0.01	RELAY;
RLY01188	96.88	RELAY; PILOT
RLY01189	0.01	RELAY;
RLY01190	105.54	RELAY; TIME DELAY, DPDT, 25A, 24 VAC COIL
RLY01191	220.07	RELAY; TIME DELAY
RLY01192	88.49	RELAY;
RLY01193	184.06	RELAY; SEQUENCER
RLY01194	0.01	RELAY; SEQUENCER
RLY01195	0.01	RELAY; SEQUENCER
RLY01196	0.01	RELAY; 240/480V, 24V COIL
RLY01197	146.73	RELAY; SEQUENCER, 12A, 120V
RLY01198	0.01	RELAY;
RLY01199	104.10	RELAY; SEQUENCER, 12A
RLY01200	341.70	RELAY; SEQUENCER, 12A, 24 VAC COIL
RLY01201	104.10	RELAY; SEQUENCER, 25A, 24 VAC COIL
RLY01202	0.01	RELAY; TIME DELAY
RLY01203	258.51	RELAY; SEQUENCER, 25A
RLY01204	97.23	RELAY; SEQUENCER
RLY01205	0.01	RELAY; SEQUENCER
RLY01206	363.82	RELAY; 2.5A, 24 VAC COIL
RLY01207	0.01	RELAY-MOTOR PROTECTOR (MODULE), 24V, 3 SENSORS
RLY01208	0.01	RELAY; TIME DELAY, 230V, 52/35 DELAY HEATING, 48/30 DELAY- COOLING, 24V COIL
RLY01209	82.59	RELAY; START, SPST, 50A, COIL: 239V PICKUP, 135V DROP OUT
RLY01210	0.01	RELAY, DELAY, DPDT, 3A @ 230V, 24 VAC COIL
RLY01211	155.00	RELAY;TIME DELAY,15 SEC, 1A, 24 VAC COIL
RLY01212	84.44	RELAY;TIME DELAY, 1A X 24V, 80 SEC
RLY01213	0.01	RELAY;TIME DELAY
RLY01215	0.01	RELAY; SP3T, 230V, 24V COIL
RLY01216	0.01	RELAY; DEFROST
RLY01221	0.01	RELAY; TIME DELAY, DPST, 80 SEC, 1.5A, 24VAC COIL
RLY01222	0.01	RELAY;
RLY01223	32.29	RELAY;
RLY01224	44.07	RELAY; 3A, 480VAC COIL
RLY01225	55.19	RELAY; START, 35AMP, 230V COIL
RLY01226	0.01	RELAY;
RLY01228	0.01	RELAY; LEVEL TEMP. SEQUENCER, DPST, 25 AMP AT 120/240V NON- INDUCTIVE, -20 - 150 DEG F AMBIENT, 15 SEC DELAY HTG, 100 SEC DELAY COOLING
RLY01229	0.01	RELAY; SEQUENCER
RLY01230	0.01	RELAY; SEQUENCER
RLY01231	217.24	RELAY; ELECTRIC HEAT SEQUENCER, TIME DELAY RELAY, 2 MAIN SWITCHES, 2 PST, WITH AUXILIARY
RLY01232	0.01	RELAY; FAN, DPDT, 120/240V, 24V COIL
RLY01233	102.20	RELAY; TIME DELAY, SPST, 25A, 120/240 VAC COIL,
RLY01234	56.06	RELAY;CONTINUOUS DUTY, 5 FLA AT 230V, 24V COIL
RLY01235	251.15	RELAY;SEQUENCER
RLY01236	0.01	RELAY;
RLY01237	55.02	RELAY; SPDT, 125 VAC, 12FLA/250 VAC, 8 FLA, QUICK CONNECT TERMINALS, COIL RATING: 24 VAC
RLY01238	0.01	RELAY; SPDT, 120 VAC, QUICK CONNECT TERMINALS, 24V COIL
RLY01239	51.67	RELAY;PILOT DUTY
RLY01240	76.42	RELAY; STAG
RLY01241	55.97	RELAY;
RLY01242	0.01	RELAY
RLY01243	725.49	RELAY;
RLY01244	0.01	RELAY;
RLY01245	578.03	RELAY;
RLY01246	0.01	RELAY;
RLY01247	0.01	RELAY;
RLY01248	0.01	RELAY; DPDT, 230V, 230V COIL
RLY01249	0.01	RELAY;
RLY01250	0.01	RELAY; SEQUENCER
RLY01251	379.09	RELAY; PRIMARY
RLY01252	176.53	RELAY; TIME DELAY
RLY01253	77.91	RELAY; TIME DELAY, SPST, 225 SEC,1A, 24 VAC COIL
RLY01254	130.68	RELAY; 2PST, 10A, 24 VAC COIL
RLY01256	58.13	RELAY; TIME DELAY
RLY01257	128.93	RELAY; DEFROST, 3PDT
RLY01258	58.78	RELAY; DPDT, 240/480V, 480V COIL
RLY01259	116.98	RELAY; TIME DELAY, 1.2 SEC ON/90 SEC OFF, 18-30 VAC COIL
RLY01260	100.46	RELAY; DIVERTING
RLY01261	92.91	RELAY; 12V, DC LATCHING, DPDT
RLY01263	0.01	RELAY; SPDT, 125VA
RLY01264	0.01	RELAY; BLOWER MOTOR
RLY01265	49.51	RELAY; DPST N.O., 120/208/240/277/480V, QUICK CONNECT TERM., 24V COIL
RLY01266	0.01	RELAY; DPST, 5 AMP @ 230V, 24V COIL
RLY01267	106.08	RELAY; TIME DELAY, SPDT

RLY01268	0.01	RELAY; TIME DELAY 240 SEC +/- 10, 24VAC INPUT, 1 AMP OUTPUT
RLY01269	70.09	RELAY;TIME DELAY, 120 SEC DELAY, 24V
RLY01272	0.01	RELAY;ASSEMBLY
RLY01273	0.01	RELAY; DRAFT INDUCER
RLY01274	0.01	RELAY; 3 POLE, HEAT SEQUENCER
RLY01275	139.93	RELAY;TIME DELAY,13.8 FLA, 120V, CLOSE AT 75 DEG, 25-55 SEC. OPEN AT 75 DEG. 40-80 SEC.
RLY01276	114.85	RELAY;TIMER, 120V, 1AMP STEADY, 10AMP INRUSH, 5-600SEC DELAY
RLY01277	0.01	RELAY; (TDT), DPDT, 110/120V, 8 PIN, 10 AMP, 10 SEC DELAY
RLY01292	0.01	RELAY; TIME DELAY, 24V, 50/60 HERTZ, DELAY-10 SEC. CONTACTS STERLING DRAWING DPB-4/16-2453, NO CATALOG #
RLY01293	161.81	RELAY; TIME DELAY
RLY01295	150.04	RELAY;TIME DELAY
RLY01297	512.37	RELAY; OVERLOAD, 22A, 230V
RLY01298	0.01	RELAY; SPDT, 125/250V, QUICK CONNECT TERM., 120VAC +10 PERCENT - 25 PERCENT
RLY01299	0.01	RELAY; 3PDT, 125/250V, QUICK CONNECT TERM., 120VAC +10 PERCENT - 25 PERCENT
RLY01300	498.08	RELAY; TIME DELAY, CUBE, 2 STAGE, HIGH ALT. 24V, 10 SECONDS
RLY01303	249.72	RELAY; OVERLOAD, 30A., 300V.
RLY01304	320.26	RELAY; PHASE MONITOR
RLY01305	299.20	RELAY; PHASE MONITOR
RLY01306	233.10	RELAY; PHASE MONITOR
RLY01307	0.01	RELAY; MOTOR SWITCHING
RLY01308	0.01	RELAY; FILTER BOARD ASSEMBLY
RLY01309	0.01	RELAY; TIME DELAY ASCT
RLY01310	0.01	RELAY; TIME DELAY
RLY01311	97.10	RELAY;RESET, 10 AMPS AT 277V,24VAC, 1SPDT, 1SPST N.O.
RLY01312	254.03	RELAY; TIME DELAY, 24VAC, DPDT, 50/60 HZ, 30 MIN DELAY FIXED
RLY01313	0.01	RELAY; OVERLOAD
RLY01314	49.62	RELAY; CURRENT
RLY01315	166.59	RELAY; TIME DELAY, 300-420 SEC, 2A, 24 VAC COIL
RLY01316	74.81	RELAY;PNEUMATIC BOOSTER, 30PSI
RLY01317	87.19	RELAY; TIMER, 120V, 1AMP STEADY, 10 AMP INRUSH, 100 SEC DELAY
RLY01318	0.01	RELAY; FURNAS
RLY01320	389.88	RELAY; PHASE SEQUENCE
RLY01324	0.01	RELAY, KIT
RLY01325	0.01	RELAY; SPDT, 24VAC COIL
RLY01326	461.78	RELAY;OVERLOAD, 51 AMP, 230V 60 HZ
RLY01327	862.91	RELAY;2 ELECTRICALLY HELD S/S IN BOX-UL
RLY01328	1061.01	RELAY;4 ELECTRICALLY HELD S/S IN BOX-UL
RLY01329	988.92	RELAY; 2 LATCHING S/S IN BOX-UL
RLY01331	793.24	RELAY; PILOT, FOUR 24 VAC IN AN ENCLOSURE
RLY01332	59.70	RELAY;FAN DELAY
RLY01333	133.21	RELAY; NIGHT/DAY FOR UHAA
RLY01334	0.01	RELAY; PHASE SEQUENCE, 200/230V, 60HZ
RLY01335	0.01	RELAY; PHASE SEQUENCE, 460V, 60HZ
RLY01336	0.01	RELAY; PHASE SEQUENCE,600V,60HZ
RLY01337	557.58	RELAY;PHASE SEQUENCE,380V,60HZ
RLY01338	0.01	RELAY; PHASE SEQUENCE, 363/400/415V, 50HZ
RLY01340	0.01	RELAY;UNDERVOLTAGE
RLY01341	19.03	RELAY;SWITCHING
RLY01342	0.01	RELAY
RLY01343	46.86	RELAY; TIME DELAY, 5 MIN JUMPER TERMINAL 5&6. 7 MINUTE NLA
RLY01346	79.65	RELAY;CONTROL, DPDT, 20 AMPS AT 120/240V AC, 24V COIL, TERMINALS Q.C.
RLY01347	191.41	RELAY;FAN, 15A, 1P, 120V CNTL.
RLY01352	74.06	RELAY; SPST, 20A, 24 VDC COIL
RLY01353	533.89	RELAY; CONTROL, CURRENT, 20 AMP, 120/240 VAC, MANUAL RESET
RLY01354	102.24	RELAY; DPDT, 20 AMP, 240 VAC COIL
RLY01355	0.01	RELAY; BLOWER MOTOR, 24V, SPST, NO
RLY01356	0.01	RELAY;
RLY01357	38.70	RELAY; DPDT, 24V 50/60 HZ, 3A 277VAC PILOT DUTY CONTACT RATING
RLY01358	64.70	RELAY; TIME DELAY, SPST, 30A, 24 VAC COIL
RLY01359	0.01	RELAY; TIME DELAY, SPST, NODM
RLY01360	0.01	RELAY; LOCKOUT CONTROL, SPDT, 24V COIL, 50/60 HZ, 125/250V CONTACTS
RLY01361	35.52	RELAY; SPDT, 208/240V, 50/60 HZ
RLY01362	13.07	RELAY;
RLY01363	78.21	RELAY; 208/240V, SPDT
RLY01364	0.01	RELAY; LOCKOUT, 24V, SPST, NC
RLY01365	252.40	RELAY;MAGNETIC RELAY THERMAL
RLY01366	143.94	RELAY;MAGNETIC RELAY THERMAL
RLY01367	160.22	RELAY;MAGNETIC RELAY THERMAL
RLY01368	201.17	RELAY; MAGNETIC THERMAL
RLY01369	201.17	RELAY; MAGNETIC THERMAL
RLY01370	283.34	RELAY; MAGNETIC THERMAL
RLY01371	418.71	RELAY; MAGNETIC THERMAL
RLY01372	76.75	RELAY;MAGNETIC RELAY THERMAL
RLY01373	201.17	RELAY; MAGNETIC THERMAL, HIGH TEMP HOT WATER UNIT (R1)
RLY01374	69.12	RELAY;AUX
RLY01375	113.09	RELAY;AUX, LOW TEMP HOT WATER UNIT (R1)
RLY01376	201.17	RELAY; MAGNETIC THERMAL
RLY01377	204.52	RELAY;CONTROL, SPST, N.O., 125/250/277V
RLY01378	0.01	RELAY; 24V, SPST, NORMALLY OPEN
RLY01379	57.15	RELAY; NIGHT SETBACK, RANDOM START, W/NC CONTACT, 24V
RLY01380	130.50	RELAY; NIGHT SET BACK, RANDOM START
RLY01381	104.38	RELAY;NIGHT SETBACK
RLY01382	0.01	RELAY; SWITCHING, SPDT, NORMALLY OPEN AT 25 A
RLY01383	70.14	RELAY; DPDT, 20A, 24 VAC COIL
RLY01384	0.01	RELAY; 240/480V, 24V COIL
RLY01385	0.01	RELAY; 208-240V, SPDT
RLY01386	0.01	RELAY;
RLY01387	75.01	RELAY;
RLY01388	58.26	RELAY; CONTROL, DPDT 24CV, 120/600 V CONTACTS, 50/60 HZ
RLY01389	0.01	RELAY; PROTECTOR
RLY01390	0.01	RELAY;
RLY01391	0.01	RELAY;
RLY01392	0.01	RELAY-CONTROL
RLY01394	0.01	RELAY; KIT
RLY01395	58.73	RELAY;TIME DELAY
RLY01396	0.01	RELAY; OVERLOAD DOME
RLY01397	0.01	RELAY; OVERLOAD
RLY01398	0.01	RELAY; RESET KIT
RLY01399	0.01	RELAY; RESET KIT
RLY01400	0.01	RELAY; RESET KIT
RLY01401	0.01	RELAY; RESET KIT
RLY01402	0.01	RELAY; DELAY KIT
RLY01403	0.01	RELAY; LOOKOUT KIT

RLY01404	0.01	RELAY; OVERLOAD
RLY01405	0.01	RELAY;
RLY01406	0.01	RELAY;
RLY01407	0.01	RELAY; OVERLOAD
RLY01408	0.01	RELAY
RLY01409	0.01	RELAY; OVERLOAD
RLY01411	0.01	RELAY; 2 POLE, 6A AT 240V, 24V COIL
RLY01412	0.01	RELAY; PILOT
RLY01413	0.01	RELAY; PILOT
RLY01414	0.01	RELAY; CONT DPDT
RLY01415	0.01	RELAY;
RLY01416	0.01	RELAY;
RLY01417	0.01	RELAY;
RLY01418	0.01	RELAY; CURRENT
RLY01419	0.01	RELAY; VOLTAGE
RLY01420	0.01	RELAY; SCR
RLY01421	0.01	RELAY;
RLY01422	0.01	RELAY;
RLY01423	0.01	RELAY; POTENTIAL
RLY01424	0.01	RELAY; POTENTIAL
RLY01425	0.01	RELAY;
RLY01426	0.01	RELAY; PILOT
RLY01427	0.01	RELAY; OVERLOAD
RLY01428	0.01	RELAY; OVERLOAD
RLY01429	0.01	RELAY; TIME DELAY
RLY01430	0.01	RELAY; PACK
RLY01431	0.01	RELAY;
RLY01432	0.01	RELAY; 24V
RLY01433	0.01	RELAY; 240V
RLY01434	0.01	RELAY; FAN
RLY01435	0.01	RELAY; TIME DELAY
RLY01436	0.01	RELAY; STARTING
RLY01437	0.01	RELAY;
RLY01438	0.01	RELAY; TIME DELAY 102 X 155
RLY01439	0.01	RELAY;
RLY01440	0.01	RELAY;
RLY01441	0.01	RELAY;
RLY01442	0.01	RELAY;
RLY01443	0.01	RELAY;
RLY01444	0.01	RELAY;
RLY01445	0.01	RELAY;
RLY01446	0.01	RELAY;
RLY01447	0.01	RELAY; SWITCH KIT
RLY01448	0.01	RELAY; OVERLOAD
RLY01449	0.01	RELAY;
RLY01450	0.01	RELAY;
RLY01451	0.01	RELAY;
RLY01452	0.01	RELAY;
RLY01453	0.01	RELAY; OVERLOAD
RLY01454	0.01	RELAY; OVERLOAD
RLY01455	0.01	RELAY;
RLY01456	0.01	RELAY; OVERLOAD
RLY01457	0.01	RELAY; OVERLOAD
RLY01458	0.01	RELAY; OVERLOAD
RLY01459	0.01	RELAY; OVERLOAD
RLY01460	0.01	RELAY; OVERLOAD
RLY01461	0.01	RELAY; OVERLOAD
RLY01462	0.01	RELAY;
RLY01463	0.01	RELAY;
RLY01464	0.01	RELAY;
RLY01465	0.01	RELAY;
RLY01466	0.01	RELAY; OVERLOAD
RLY01467	0.01	RELAY; OVERLOAD
RLY01468	0.01	RELAY; OVERLOAD
RLY01469	0.01	RELAY; OVERLOAD
RLY01470	0.01	RELAY;
RLY01471	0.01	RELAY;
RLY01472	0.01	RELAY;
RLY01473	0.01	RELAY; OVERLOAD
RLY01474	0.01	RELAY; OVERLOAD
RLY01475	0.01	RELAY;
RLY01476	0.01	RELAY;
RLY01477	0.01	RELAY;
RLY01478	0.01	RELAY;
RLY01479	0.01	RELAY;
RLY01480	0.01	RELAY;
RLY01481	0.01	RELAY;
RLY01482	0.01	RELAY;
RLY01483	0.01	RELAY;
RLY01484	0.01	RELAY;
RLY01485	0.01	RELAY;
RLY01486	0.01	RELAY;
RLY01487	0.01	RELAY; FOA
RLY01488	0.01	RELAY;
RLY01489	0.01	RELAY;
RLY01490	0.01	RELAY;
RLY01491	0.01	RELAY;
RLY01492	0.01	RELAY; T D
RLY01493	0.01	RELAY;
RLY01494	0.01	RELAY; HEATER
RLY01495	0.01	RELAY; OVERLOAD
RLY01496	0.01	RELAY;
RLY01497	0.01	RELAY; LOCKOUT
RLY01498	0.01	RELAY; OVERLOAD
RLY01500	0.01	RELAY; THERMO
RLY01501	0.01	RELAY;
RLY01502	0.01	RELAY;
RLY01504	0.01	RELAY;
RLY01505	0.01	RELAY;
RLY01506	0.01	RELAY;
RLY01507	0.01	RELAY;
RLY01508	0.01	RELAY;
RLY01509	0.01	RELAY;

RLY01510	0.01	RELAY;
RLY01511	0.01	RELAY;
RLY01512	0.01	RELAY;
RLY01513	0.01	RELAY;
RLY01514	0.01	RELAY;
RLY01515	0.01	RELAY;
RLY01516	0.01	RELAY;
RLY01517	0.01	RELAY;
RLY01518	0.01	RELAY;
RLY01519	0.01	RELAY;
RLY01520	0.01	RELAY;
RLY01521	0.01	RELAY;
RLY01522	0.01	RELAY;
RLY01523	0.01	RELAY;
RLY01524	0.01	RELAY;
RLY01525	0.01	RELAY;
RLY01526	0.01	RELAY;
RLY01527	0.01	RELAY;
RLY01528	0.01	RELAY;
RLY01529	0.01	RELAY;
RLY01530	0.01	RELAY;
RLY01531	0.01	RELAY;
RLY01532	0.01	RELAY;
RLY01533	0.01	RELAY;
RLY01534	0.01	RELAY;
RLY01535	0.01	RELAY;
RLY01536	0.01	RELAY;
RLY01537	0.01	RELAY;
RLY01538	0.01	RELAY;
RLY01539	0.01	RELAY;
RLY01540	0.01	RELAY;
RLY01541	0.01	RELAY;
RLY01542	0.01	RELAY;
RLY01543	0.01	RELAY;
RLY01544	0.01	RELAY;
RLY01545	0.01	RELAY;
RLY01546	0.01	RELAY;
RLY01547	0.01	RELAY;
RLY01548	0.01	RELAY;
RLY01549	0.01	RELAY;
RLY01550	0.01	RELAY;
RLY01551	0.01	RELAY;
RLY01552	0.01	RELAY;
RLY01553	0.01	RELAY;
RLY01554	0.01	RELAY; OVERLOAD
RLY01555	0.01	RELAY;
RLY01556	0.01	RELAY;
RLY01557	0.01	RELAY; KIT
RLY01558	0.01	RELAY;
RLY01559	0.01	RELAY;
RLY01560	0.01	RELAY;
RLY01561	0.01	RELAY;
RLY01562	0.01	RELAY; OVERLOAD
RLY01563	0.01	RELAY;
RLY01564	0.01	RELAY;
RLY01565	0.01	RELAY;
RLY01566	0.01	RELAY;
RLY01567	0.01	RELAY;
RLY01568	0.01	RELAY;
RLY01569	122.80	RELAY;TIME DELAY, SPST, NO, 15 SEC., .5A, 120V
RLY01570	0.01	RELAY; START, SPST, 35A COIL: 239V PICK UP, 135V DROP OUT
RLY01571	0.01	RELAY;
RLY01572	0.01	RELAY;
RLY01573	0.01	RELAY;
RLY01574	0.01	RELAY;
RLY01575	0.01	RELAY;
RLY01576	0.01	RELAY;
RLY01577	0.01	RELAY; DPDT, 230V, 24V COIL
RLY01578	0.01	RELAY;
RLY01579	0.01	RELAY;
RLY01580	0.01	RELAY;
RLY01581	0.01	RELAY;
RLY01582	0.01	RELAY;
RLY01583	0.01	RELAY;
RLY01584	0.01	RELAY;
RLY01585	0.01	RELAY;
RLY01586	0.01	RELAY;
RLY01587	0.01	RELAY;
RLY01588	0.01	RELAY; 5A, 230V, 24V COIL
RLY01589	0.01	RELAY;
RLY01590	0.01	RELAY; PLUG-IN
RLY01591	0.01	RELAY; SPST
RLY01592	0.01	RELAY;
RLY01593	0.01	RELAY;
RLY01594	0.01	RELAY;
RLY01595	0.01	RELAY;
RLY01596	0.01	RELAY;
RLY01597	0.01	RELAY;
RLY01598	0.01	RELAY;
RLY01599	0.01	RELAY;
RLY01600	0.01	RELAY;
RLY01601	0.01	RELAY;
RLY01602	0.01	RELAY;
RLY01603	0.01	RELAY;
RLY01604	0.01	RELAY;
RLY01605	0.01	RELAY;
RLY01606	0.01	RELAY;
RLY01607	0.01	RELAY;
RLY01608	0.01	RELAY;
RLY01609	138.86	RELAY;DPDT, 120CV
RLY01610	0.01	RELAY; POWER
RLY01611	33.83	RELAY; TIME DELAY, ADJ 1-600 SEC, .1A, 24 VAC COIL
RLY01612	0.01	RELAY; CONTROL

RLY01615	0.01	RELAY;
RLY01617	0.01	RELAY; CONTROL, SPDT, 120CV
RLY01620	419.80	RELAY;OVERLOAD, HOLD AT 23 AMPS, TRIP AT 26 AMPS
RLY01622	570.49	RELAY;OVERLOAD, HOLD AT 34 AMPS, TRIP AT 38 AMPS
RLY01623	475.77	RELAY;OVERLOAD, HOLD AT 78 AMPS, TRIP AT 87 AMPS
RLY01624	0.01	RELAY; OVERLOAD, HOLD AT 34 AMPS, TRIP AT 38 AMPS
RLY01626	458.55	RELAY; OVERLOAD, HOLD AT 50 AMPS, TRIP AT 56 AMPS
RLY01627	0.01	RELAY;
RLY01628	0.01	RELAY;KIT, (INCLUDES RELAY & CAPACITOR)
RLY01629	21.76	RELAY;
RLY01630	29.83	RELAY;CONTROL, SPST, N.O., 120CV
RLY01632	68.10	RELAY; SWITCHING, FO# 84464
RLY01633	106.87	RELAY; AUXILIARY
RLY01634	129.25	RELAY; TIME DELAY, SP, 3 MIN, .5 AMP, 24 VAC COIL, ASCT
RLY01635	0.01	RELAY; TIME DELAY, DPDT, 8 PIN, 3A, 115V, 10 SEC. DELAY
RLY01636	466.08	RELAY;OVERLOAD, 300V, 20A
RLY01637	466.08	RELAY;OVERLOAD, 300V, 30A
RLY01638	466.08	RELAY;OVERLOAD, 300V, 45A
RLY01639	410.11	RELAY;OVERLOAD, 300V, 65A
RLY01640	490.84	RELAY;OVERLOAD, 300V, 95A
RLY01641	0.01	RELAY;OVERLOAD, 300V, 45A
RLY01642	0.01	RELAY;OVERLOAD, 300V, 20A
RLY01643	0.01	RELAY;OVERLOAD, 300V, 30A
RLY01644	0.01	RELAY;OVERLOAD, 300V, 65A
RLY01645	0.01	RELAY-TIME DELAY, DPST, 24V, N.O.
RLY01646	152.56	RELAY; 24 VAC COIL WITH ENCLOSURE
RLY01647	133.47	RELAY; 120V, WITH ENCLOSURE
RLY01648	0.01	RELAY; 4 X 4, J BOX 3
RLY01649	0.01	RELAY; PANEL MOUNT
RLY01650	0.01	RELAY; 2IN. X 4IN. J-BOX
RLY01652	220.88	RELAY; KIT
RLY01653	0.01	RELAY; PILOT DUTY, 2 POLE, 6A AT 240V, 24V COIL
RLY01655	127.30	RELAY; POWER, DPDT, 25A AT 300V, 24V COIL
RLY01656	31.66	RELAY;CONTROL, DPST, 24CV, 120-480V CONTACTS
RLY01657	0.01	RELAY; 3PDT, 24CV, 50/60 HZ, 1/10 HP, 125/250V CONTACTS GOLD X BAR
RLY01658	0.01	RELAY; SPDT, COIL, 277 VAC, 50/60 HZ, CONTACTS, 120/240/277 VAC, 18A RESISTIVE, TERMINALS QC
RLY01659	0.01	RELAY;MOTOR PROTECTOR, 208/240-50/60
RLY01661	34.57	RELAY; POWER, 220V
RLY01662	379.18	RELAY; OFF-DELAY TIMER, DPDT, ADJUSTABLE, .05-180 SEC, 3 AMP, 155 VOLT COIL, USED 8-PIN OCTAL PLUG
RLY01663	41.68	RELAY;ENCLOSED, 5 AMP AT 240V, 24 V COIL
RLY01664	30.99	RELAY; TIME DELAY
RLY01665	35.18	RELAY; CONT, DPDT, 24CV, 240V CONTACTS, 50MA
RLY01666	0.01	RELAY; OVERLOAD
RLY01667	58.13	RELAY;OVERLOAD, 22-44A, 120/240V, MANUAL RESET
RLY01668	418.72	RELAY;OVERLOAD, 33-66A, 120-240V, MANUAL RESET
RLY01669	465.00	RELAY;OVERLOAD, 50-100A, 120-240V, MANUAL RESET
RLY01670	465.00	RELAY;OVERLOAD, 75-150A, 120-240V, MANUAL RESET
RLY01671	0.01	RELAY;OIL PUMP MOTOR
RLY01672	0.01	RELAY;
RLY01673	47.15	RELAY; TIME DELAY
RLY01674	45.90	RELAY; START, SPST, 35 A COIL, 223V PICK UP, 152V DROP OUT, 50 HZ
RLY01676	36.06	RELAY; MOTOR STARTING, 10A AT 120V,1/4 QC TERM
RLY01677	183.20	RELAY;UNDERVOLTAGE
RLY01678	171.85	RELAY; 2-135 AMP, AC/DC CURRENT SENSING, RELAY/SWITCH
RLY01680	101.18	RELAY; CONTROL,3PDT,24CV
RLY01681	0.01	RELAY; CONTROL, SPDT, 3A, 24VAC
RLY01684	382.52	RELAY; PHASE SEQUENCE, MONITOR, 415V, 50HZ, 72 IN. LEADS
RLY01685	55.97	RELAY;TIME DELAY,DPST, 6 FLA, 35 LRA AT 240 FAC, 25 VA AT 24 VAC, PC BOARD INCLUDED.
RLY01686	72.79	RELAY; TIME DELAY, DPST, .008 TO 1.50 AMP RMMS AT 24 VAC. INCLUDES PC BOARD.
RLY01687	4177.73	RELAY; DEVICE, GROUND, FAULT PROTECTION, SPDT, TYPE GFM 2, 5 AMP, WITH MOUNTING BRACKET
RLY01688	36.61	RELAY; MOTOR START, SPNC, 395 V
RLY01689	36.67	RELAY; MOTOR START, SPNC, 170 V
RLY01690	36.67	RELAY; MOTOR START, SPNC, 395 V
RLY01691	36.67	RELAY; MOTOR START, SPNC, 336 V
RLY01692	36.67	RELAY; MOTOR START, SPNC, 395 V
RLY01693	36.67	RELAY; MOTOR START, SPNC, 420 V
RLY01694	36.67	RELAY; MOTOR START, SPNC, 495 V
RLY01695	36.67	RELAY; MOTOR STARTING
RLY01696	36.67	RELAY; MOTOR START, SPNC, 420 V
RLY01697	51.34	RELAY; CONTROL, 1 NO/1 NC, 115 V
RLY01698	52.17	RELAY; CONTROL, 1 NO/1 NC, 208/230 V
RLY01699	51.02	RELAY, CONTROL, 1 NO/1 NC, 24 V
RLY01700	45.56	RELAY, FAN CENTER CONTROL
RLY01701	32.29	RELAY, FAN CONTROL, SPDT, 15 A , 120 V
RLY01702	37.75	RELAY, FAN CONTROL, SPNO, 15 A , 250 V
RLY01703	9.90	RELAY; GEN PURPOSE, SPNO 8 A, 24 V COIL
RLY01704	11.24	RELAY; GEN PURPOSE, SPNO 8 A, 115/120 V COIL
RLY01705	11.27	RELAY; GEN PURPOSE, SPNO 8 A, 208/240 V COIL
RLY01706	10.27	RELAY; GEN PURPOSE, SPDT 8 A, 24 V COIL
RLY01707	12.10	RELAY; GEN PURPOSE, SPDT 8 A, 115/120 V COIL
RLY01708	16.36	RELAY; GEN PURPOSE, SPDT 8 A, 208/240 V COIL
RLY01709	11.24	RELAY; GEN PURPOSE, DPDT, 12 AMPS 125V, 6 AMPS 250V, 4.5 AMPS 277V, 24V COIL
RLY01710	11.58	RELAY; GEN PURPOSE, DPDT 12 A 125 V, 6 A 250 V, 4.5 A 277 V, 115/120 V COIL
RLY01711	11.58	RELAY; GEN PURPOSE, DPDT, 12 A AT 125 V, 6 A AT 250 V, 4.5 A AT 277 V, 208-240 V COIL
RLY01712	23.12	RELAY; GEN PURPOSE, DPDT PILOT 3A, POWER 12 A AT 125 V, 6 A AT 250 V, 4.5 A AT 277 V, 24 V COIL
RLY01713	24.12	RELAY; GEN PURPOSE, DPDT PILOT 3A, POWER 12 A AT 125 V, 6 A AT 250V, 4.5 A AT 277 V, 115.120 V COIL
RLY01714	24.82	RELAY; GEN PURPOSE, DPDT PILOT 3A, POWER 12 A AT 125 V, 6 A AT 250 V, 4.5 A AT 277 V, 208/240 V COIL
RLY01715	17.09	RELAY; GEN PURPOSE, DPDT PILOT DUTY, 3 AMP, 1/10 HP,, 125VA, 24 V COIL
RLY01716	22.11	RELAY; GEN PURPOSE, DPDT PILOT DUTY, 3 AMP, 1/10 HP, 125VA, 115/120 V COIL
RLY01717	21.11	RELAY; GEN PURPOSE, DPDT PILOT DUTY, 3 AMP, 1/10HP, 125VA, 208.240 V COIL
RLY01718	10.78	RELAY;SPNO/SPNC, 12A, 24V COIL, 1/4IN. Q.C.
RLY01719	20.79	RELAY; FAN, SPNO/SPNC 8 A, 120 V COIL
RLY01720	21.68	RELAY; FAN, SPNO/SPNC 7 A, 208/240 V COIL
RLY01721	11.06	RELAY; GEN PURPOSE, SPNO 14A, 24 V COIL, (94 290Q)
RLY01722	12.06	RELAY; GEN PURPOSE, SPNO 8 A, 120 V COIL, (94 291Q)
RLY01723	14.07	RELAY; GEN PURPOSE, SPNO 7 A, 208/240 V COIL, (94 292Q)
RLY01724	12.06	RELAY; GEN PURPOSE, SPDT 14 A, 24 V COIL, (94 293Q)
RLY01725	13.07	RELAY; GEN PURPOSE, SPDT 8 A, 120 V COIL, (94 294Q)
RLY01726	18.09	RELAY; GEN PURPOSE, SPDT 7 A, 208/240 V COIL, (94 295Q)
RLY01727	0.01	RELAY, POWER, 2PNO, 18A @ 240VAC CONTACTS, 24V COIL (90 230)
RLY01728	0.01	RELAY; POWER, 2PNO, 18 A, 230 V COIL (90 231) CANCELAT ZERO USER CNT1093
RLY01729	42.19	RELAY, POWER, 2PNO, 18 A, 115 V COIL (90 232)
RLY01730	10.78	RELAY; HD-FAN, SPDT, 18 A, 24 V/50-60 COIL

RLY01731	16.73	RELAY; HD-FAN, SPDT, 8 A, 120 V/50-60 COIL, (90 372)
RLY01732	17.85	RELAY; HD-FAN, SPDT, 7 A, 208-240V/50-60 COIL, (90 374)
RLY01734	0.01	RELAY;
RLY01735	28.14	RELAY; REPL, POWER SPNO, 24 V COIL, TERMINAL SCREWS
RLY01736	37.81	RELAY; PILOT, LOCKOUT, SPNC, 24 V COIL, (90 109)
RLY01738	33.78	RELAY;FAN, SPNO/SPNC, .75 HP, 25 A AT 125/250 V, (90 118E)
RLY01739	32.27	RELAY; FAN, SPDT,15 A, 208/240 V,COLOR CODED LEADS, (90 119)
RLY01740	55.26	RELAY; GENERAL, SPDT, 1 HP, 18 A, 125 V, 24 V COIL
RLY01742	54.42	RELAY; GENERAL, SPDT, 18 A, 250 V,208/230 V COIL (90 125)
RLY01743	0.01	RELAY; CONTROL SPDT CONTACTS- 5A RES AT 125V COIL- 120VAC
RLY01744	0.01	RELAY; CONTROL SPDT COIL- 24VAC
RLY01748	96.48	RELAY; TRANSFORMER, SPST, 10 A, 120 V, 1 SET LINE VOLT CONTACTS (08A02A001)
RLY01749	130.65	RELAY; TRANSFORMER, DPST, 10 A, 120 V, W/LINE VOLT, LOW VOLT CONTACTS (08A03A002)
RLY01750	63.11	RELAY;FAN CENTER,SPDT, 13.8 A AT 120 V, 6.9A AT208/240 V, 24 V COIL (08A94 002)
RLY01751	77.39	RELAY; FAN CENTER, DPDT, 13.8 A AT 120V, 6.9 A AT 208/240 V, 24 V COIL
RLY01754	0.01	RELAY; CONTROL TEMP, 1 LEVEL -20 TO 140 F. SPST-NC 12 A, 240 V, 45 SEC DELAY, 18" LEADS(24A04G 002)
RLY01756	74.36	RELAY; TIME DELAY, 240 V, 1 MAIN SWITCH, ON: 35 SEC, OFF: 40 SEC, (24A51 001)
RLY01757	74.36	RELAY; TIME DELAY, 240 V, 1 MAIN SWITCH ON: 18 SEC, OFF: 90 SEC (24A51 006)
RLY01758	74.36	RELAY; TIME DELAY, 240 V, 1 MAIN SWITCH, SPST, ON: 45 SEC, OFF: 23 SEC (24A51-10)
RLY01759	111.43	RELAY; TIME DELAY, 240 V, 2 MAIN SWITCHES, ON: S1-18 S2-35 SEC, OFF: S1-90 S2-40 SEC, (24A52 101)
RLY01760	111.45	RELAY; TIME DELAY, 240 V, 2 MAIN SWITCHES ON: S1-35 S2-45 SEC, OFF: S1-45 S2-25 SEC, (24A52 109)
RLY01763	83.91	RELAY; TIME DELAY, 240 V 1 MAIN, 1 AUX SWITCH, -20 to PLUS 165 DEGREES F, SPST, 24 VAC, 60 HZ
RLY01764	142.86	RELAY; TIME DELAY, 240 V 2 MAIN, 1 AUX SWITCHES, ON: MS1-18 MS2-35 AUX 35 OFF: MS1-90 MS2-35 AX-25
RLY01766	194.11	RELAY; TIME DELAY, 240 V 3 MAIN 1 AUX SWITCHES, ON: S1/S2-18 S3/AUX-35, OFF:S1/S2-90 S3-35 AX25
RLY01767	111.45	RELAY; TIME DELAY, DPST-NO
RLY01768	162.68	RELAY; TIME DELAY, 3PST-NO
RLY01769	48.12	RELAY; TRICKLE CRKT 3PDT
RLY01770	92.51	RELAY; FAN TIME DELAY, (INSIDE JUNCTION BOX) ALSO CALLED SEQUENCER(THERM-0-DISC)
RLY01771	104.64	RELAY; 3PDT,10A AT 28VDC OR 120/240VAC
RLY01773	0.01	RELAY; HEATER AND 1 SWITCH
RLY01774	206.67	RELAY; HEATER AND 2 SWITCHES
RLY01775	0.01	RELAY; SEQUENCER
RLY01776	0.01	RELAY; SEQUENCER
RLY01777	206.67	RELAY; SEQUENCER, 240V
RLY01778	43.88	RELAY; CONTROL, DPST, NORMALLY OPEN, 24V/DC COIL VOLTAGE, 1.7W NOMINAL COIL POWER
RLY01779	84.74	RELAY; VAV CONTROL, SPDT
RLY01780	63.51	RELAY; CONT, DPDT, 24 VAC COIL, 75 OHMS, 5 A AT 120/240V CONTACTS SILVER GOLD DIFUSE
RLY01781	88.36	RELAY; LOCKOUT, 24VAC 50/60 HERTZ
RLY01783	46.56	RELAY; POTENTIAL, PICK UP VOLTS 260-280, DROP OUT VOLTS 60-150, CONT. VOLTAGE RATING 420, 60 HZ
RLY01784	0.01	RELAY; POTENTIAL, PICK UP VOLTS 260-280, DROP OUT VOLTS 50-140, CONT. VOLTAGE RATING 375, 60 HZ LAKSH
RLY01785	36.91	RELAY; POTENTIAL, PICK UP VOLTS 240-260, DROP OUT VOLTS 60-140, CONT. VOLTAGE RATING 375, 60 HZ LAKSH
RLY01786	38.85	RELAY; POTENTIAL, PICK UP VOLTS 190-200, DROP OUT VOLTS 40-130, CONT. VOLTAGE RATING 375, 60 HZ
RLY01787	54.79	RELAY; POTENTIAL, PICK UP VOLTS 240-260, DROP OUT VOLTS 60-150, CONT. VOLTAGE RATING 420, 60 HZ
RLY01788	42.00	RELAY; POTENTIAL, PICK UP VOLTS 190-200, DROP OUT VOLTS 60-140, CONT. VOLTAGE RATING 395, 60 HZ
RLY01789	53.51	RELAY; POTENTIAL, PICK UP VOLTS 260-280, DROP OUT VOLTS 60-140, CONT. VOLTAGE RATING 395, 60 HZ
RLY01790	73.35	RELAY; POTENTIAL, PICK UP VOLTS 280-300, DROP OUT VOLTS 75-170, CONTROL VOLTAGE RATING 495, 60 HZ
RLY01791	54.85	RELAY; POTENTIAL, PICK UP VOLTS 280-300, DROP OUT VOLTS 75-150, CONT. VOLTAGE RATING 420, 60 HZ LAKSH
RLY01792	79.12	RELAY; POTENTIAL, PICK UP VOLTS 260-280, DROP OUT VOLTS 75-170, CONT. VOLTAGE RATING 495, 60 HZ LAKSH
RLY01793	50.16	RELAY; GENERAL PURPOSE, 3PDT, 10A AT 240VAC,24VAC COIL
RLY01794	59.30	RELAY; GENERAL PURPOSE, 3PDT, 10A AT 240VAC,115VAC COIL
RLY01810	0.01	RELAY, RDR-S-1
RLY01817	0.01	RELAY; MOUNT
RLY01819	0.01	RELAY; RECEPTACLE, SOCKET
RLY01839	267.56	RELAY; BOOSTER
RLY01842	0.01	RELAY;
RLY01857	0.01	RELAY; FAN
RLY01861	36.86	RELAY; ICE CUBE TYPE
RLY01862	1128.08	RELAY; GROUND FAULT
RLY01864	0.01	RELAY; UNDERVOLTAGE/OVERVOLTAGE
RLY01865	1434.51	RELAY, UNDERVOLTAGE/OVERVOLTAGE, 2 - 3 DAY LEADTIME
RLY01866	2259.41	RELAY, UNDERVOLTAGE/OVERVOLTAGE
RLY01867	0.01	RELAY, UNDERVOLTAGE/OVERVOLTAGE
RLY01868	0.01	RELAY;INTERLOCK 24VAC, PLUG IN TYPE (FAN-ON) ELECTRICAL DES K1,K2
RLY01869	74.76	RELAY; START, SPST, 50A COIL: 239V PICK UP, 135V DROP OUT
RLY01870	117.49	RELAY; 10A AT 115VAC, SPDT, 115 OR 24V COIL
RLY01871	123.22	RELAY;10A AT 115 VAC, SPDT, 230/115 OR 24V COIL
RLY01872	198.74	RELAY;10A AT 115 VAC, DPDT, 230/115 OR 24 V COIL(K24)
RLY01873	100.33	RELAY; INTERLOCK, 10A AT 125 VAC, DPDT, 24VAC COIL
RLY01874	0.01	RELAY;15A AT 115VAC, DPDT, 115VAC COIL
RLY01875	80.73	RELAY;15A AT 115 VAC, DPDT, 240V COIL
RLY01876	0.01	RELAY;15A AT 115 VAC, 3PDT, 24VAC COIL
RLY01877	0.01	RELAY;15A AT 115 VAC, 3PDT, 115VAC COIL
RLY01878	0.01	RELAY;15A AT 115VAC, 3PDT, 240VAC COIL
RLY01879	0.01	RELAY;15A AT 115V, DPDT, 24VAC COIL
RLY01880	0.01	RELAY;15A AT 115VAC, DPDT, 115 VAC COIL
RLY01881	0.01	RELAY;15A AT 115 VAC, DPDT, 240VAC COIL
RLY01882	0.01	RELAY;15A AT 115 VAC, 3PDT, 24VAC COIL
RLY01883	0.01	RELAY;15A AT 115VAC, 3PDT, 115VC COIL
RLY01884	0.01	RELAY;15A AT 115 VAC, EPDT, 240V COIL
RLY01885	0.01	RELAY, DPDT, 16 AMP, 24VAC COIL
RLY01886	0.01	RELAY; HEATER 1P
RLY01887	0.01	RELAY; HEATER 2P
RLY01888	121.35	RELAY; MOTOR STARTING
RLY01890	61.04	RELAY; CONTROL, SPDT, 24V COIL, 7.2 VA, 80 OHMS, 5.0A/120VAC CONTACTS
RLY01892	539.37	RELAY; N33/11, 110V
RLY01896	49.51	RELAY; CONT SPNC 402/60 378/50 COIL
RLY01897	49.51	RELAY; CONT SPNC 495/60 452/50 COIL CONTACTS POWER 35A IND 277VAC AT.5 POWER FACTOR
RLY01898	165.61	RELAY; CONT SPNC 395/60 338/50 COIL CONTACTS POWER 35A IND 277VAC AT.5 POWER FACTOR
RLY01901	465.52	RELAY; MOTOR OVERLOAD, CONTACTOR MFLA 10.0-14.0
RLY01903	422.17	RELAY; MOTOR OVERLOAD, CONTACTOR MFLA 7.50-11.0
RLY01905	0.01	RELAY; MOTOR OVERLOAD, CONTACTOR MFLA 4.5-6.5
RLY01906	0.01	RELAY, MOTOR OVERLOAD, CONTACTOR MFLA 6.0-8.5
RLY01908	0.01	RELAY, MOTOR OVERLOAD CONTACTOR MFLA 13.0-19.0
RLY01910	54.58	RELAY; CONTROL
RLY01911	95.49	RELAY; TIME DELAY (N.O.) 60 SECOND DELAY 120VAC
RLY01916	0.01	RELAY; SPDT, NO, 240CV 60 HZ, 10A AT 24VDC OR 240VAC CONTACTS
RLY01919	197.40	RELAY; OVERLOAD, 3 POLE 45-63 AMPS, 600V
RLY01920	133.49	RELAY; OVERLOAD, 3 POLE 24-32 AMPS, 600V
RLY01924	210.56	RELAY; OVERLOAD, 4-6A, 600V, CLASS 10
RLY01927	124.27	RELAY; OVERLOAD, 9-13A, 600V, CLASS 10
RLY01928	148.42	RELAY; OVERLOAD, 12-18A, 600V, CLASS 10
RLY01929	355.12	RELAY; OVERLOAD, 17-25A, 600V, CLASS 10
RLY01931	123.11	RELAY; OVERLOAD, 23-32A, 600V, CLASS 10

RLY01932	706.18	RELAY; OVERLOAD, 30-40A, 600V, CLASS 10
RLY01933	169.97	RELAY; OVERLOAD, 48-65A, 600V, CLASS 10
RLY01936	83.99	RELAY; DRIVE RUN
RLY01937	124.27	RELAY; CONTROL 4P N O 120CV
RLY01942	172.22	RELAY; COMPONENT OF BRD1181
RLY01944	368.92	RELAY; CONT, 3PDT, 24VAC COIL
RLY01945	0.01	RELAY, TIME DELAY CAH3-N1F 2M (300401-01)
RLY01946	0.01	RELAY, TIME DELAY CAH3-N1F 3M (300401-02)
RLY01948	202.22	RELAY;4PDT, 24V COIL, 10 AMPS AT 24V AC
RLY01950	57.53	RELAY; CONT 4P 110CV 50/60HZ 10A 600V CONTACTS
RLY01951	27.70	RELAY; SPDT, NO-NC, 24CV, REVERSING
RLY01952	139.54	RELAY; CONTROL, 3PDT 24CV, 50/60 HZ
RLY01957	340.14	RELAY; OVERLOAD, 65A, 120/240V
RLY01958	375.66	RELAY; OVERLOAD, 15-30A, 600V
RLY01959	390.73	RELAY; OVERLOAD, 22-44A, 600V
RLY01960	358.44	RELAY; TIMING
RLY01963	173.89	RELAY; FAN TIME DELAY, CUBE, 6 AMP, 60 SECOND/ON, 120 SECOND/OFF, 24VAC 60 HZ
RLY01965	35.48	RELAY; GENERAL PURPOSE DPDT SWITCHING, 208/240/277VAC HONEYWELL PART # R4222D1070 LAAWR
RLY01966	2420.82	RELAY;
RLY01967	134.55	RELAY; MULTIPOLE 4P, 3NO/1NC 110/120V 50/60 HZ
RLY01968	37.32	RELAY; TIME DELAY, SPDT 30A AT 120/240V 1-25SEC HEAT/40-70SEC COOL
RLY01973	131.22	RELAY; OVERLOAD, 3 POLE,1.30-1.80A, 600V, MANUAL/AUTO RESET
RLY01974	131.22	RELAY; OVERLOAD, 3 POLE, 1.70-2.40,600V, MANUAL/AUTO RESET
RLY01976	143.76	RELAY; OVERLOAD, 3 POLE, 2.80-4.00A, 600V,MANUAL/AUTO RESET
RLY01977	131.22	RELAY; OVERLOAD, 3 POLE, 3.50-5.00A,600V,MANUAL/AUTO RESET
RLY01979	131.22	RELAY; OVERLOAD, 3 POLE, 6.00-8.50A,600V, MANUAL/AUTO RESET
RLY01981	131.22	RELAY; OVERLOAD, 3 POLE,13.0-19.0A, 600V, MANUAL/AUTO RESET
RLY01982	147.19	RELAY; OVERLOAD, 3 POLE, 18.0-24.0A, 600V, MANUAL/AUTO RESET
RLY01984	233.90	RELAY; OVERLOAD, 3 POLE, 36.0-52.0A, 600V, MANUAL/AUTO RESET
RLY01985	104.41	RELAY; TIME DELAY, 60/120 SEC., 24V 60 HZ, -40 THRU 70 DEG C
RLY01987	0.01	RELAY; AUTO LIMIT, 150 DEG
RLY01988	0.01	RELAY; CONT DPDT 24V 50/60 HZ 120-600V CONTACTS W/SOCKET
RLY01990	1300.89	RELAY; OVERLOAD
RLY01991	878.34	RELAY; OVERLOAD 65A
RLY01992	3734.45	RELAY; DASHPOT OVERLOAD 320A
RLY01994	0.01	RELAY; OVERLOAD, 32A
RLY01995	52.31	RELAY, GENERAL PURPOSE, MINIATURE, 4PDT, 120V
RLY01996	49.81	RELAY, GENERAL PURPOSE, MINIATURE, 4PDT, 24V
RLY01997	123.79	RELAY, TIME DELAY
RLY02000	190.52	RELAY; OVERLOAD, W/LEFT PUSH BUTTON
RLY02001	0.01	RELAY; OVERLOAD
RLY02002	54.99	RELAY; 12A, DPDT
RLY02004	199.05	RELAY; OVERLOAD 37-50A 600V, CLASS 10
RLY02005	771.78	RELAY; OVERLOAD 100-160A 600V, CLASS 10
RLY02006	737.33	RELAY; OVERLOAD 75-105A 600V, CLASS 10
RLY02007	59.20	RELAY; 24V, 50/60 HZ, 120-600V CONTACTS, CONT DPDT
RLY02009	17.22	RELAY; 347V
RLY02014	2165.72	RELAY; TRANSITION TIMER 460/60 1/5 TO 180 SEC
RLY02017	68.25	RELAY; POWER, 3PDT, 10A AT 120/240VAC, .5 HP AT 240/480VAC, COIL: 240VAC, 50/60 HZ, 7200 OHMS AT 25 DEG. C
RLY02019	22.60	RELAY; CONTROL; SPNC, 495V/60HZ 452V/50HZ
RLY02025	90.45	RELAY; DPDT 24V 50/60HZ C, 30 AMP AT 300 VAC 1.5 HP AT 240 VAC CONTACT RATING
RLY02026	93.71	RELAY; DPDT 120V 50/60HZ C, 30 AMP @ 300 VAC 1.5 HP @ 240 VAC CONTACT RATING
RLY02027	153.28	RELAY; DPDT 240V 50/60HZ C, 30 AMP @ 300 VAC 1.5 HP @ 240 VAC CONTACT RATING
RLY02028	57.06	RELAY; DPDT 277V 50/60HZ C, 30 AMP @ 300 VAC 1.5 HP @ 240 VAC CONTACT RATING
RLY02033	270.18	RELAY; ALTERNATOR
RLY02034	0.01	RELAY; TIME DELAY
RLY02035	212.61	RELAY; TIME DELAY 240V 3 MAIN AND 1 AUX SWITCHES ON:S1/18 S2/30 S3&AUX/45 OFF:S1/90 S2/40 S3/25 AUX/15
RLY02036	511.64	RELAY;
RLY02037	0.01	RELAY; MOTOR 24VAC 50/60
RLY02038	0.01	RELAY; PILOT
RLY02039	317.54	RELAY; OVERLOAD, 30A, 120/240V, MANUAL RESET
RLY02040	5891.14	RELAY; MOTOR PROTECTION
RLY02041	23.41	RELAY;
RLY02042	25.13	RELAY; GENERAL PURPOSE SPDT SWITCHING W/LINE VOLT AC COIL
RLY02043	24.75	RELAY;
RLY02044	25.48	RELAY; DPDT, 208/240V, 50/60 HZ
RLY02045	28.03	RELAY;
RLY02046	37.19	RELAY;
RLY02047	37.19	RELAY;
RLY02050	21.58	RELAY;
RLY02051	22.90	RELAY;
RLY02052	24.18	RELAY; DPDT PILOT DUTY, 24 VAC COIL, QUICK CONNECT TERMINALS
RLY02053	24.96	RELAY; GENERAL PURPOSE DPDT SWITCHING W/24V AC COIL
RLY02055	156.32	RELAY; OVERLOAD, 32A
RLY02057	2001.03	RELAY; TIMING W/TIMING CLOSING CONTACT AND TIME OPENING CONTACT
RLY02060	198.42	RELAY; ENCLOSED INTERMEDIATE SPST SWITCHING HONEYWELL #R182C1051
RLY02062	23.12	RELAY; GENERAL PURPOSE, N.O. 18 AMP W/LINE VOLT AC COIL MINIMUM ORDER QUANTITY 10 HONEYWELL #R4228A1039
RLY02065	29.15	RELAY; GENERAL PURPOSE, N.O. 16 AMP W/LINE VOLT AC COIL MINIMUM ORDER QUANTITY 10 HONEYWELL #R4228B1045
RLY02066	29.15	RELAY; GENERAL PURPOSE, DPST N.O. W/LINE VOLT AC COIL MINIMUM ORDER QUANTITY 10 HONEYWELL #R4228D1033
RLY02067	30.15	RELAY; GENERAL PURPOSE, DPST N.O. W/LINE VOLT AC COIL MINIMUM ORDER QUANTITY 10 HONEYWELL #R4228D1041
RLY02072	33.17	RELAY; CONTACTOR, LOAD CONTROL, SPST N.C. CONTROL CIRCUIT MINIMUM ORDER QUANTITY 6 HONEYWELL #R4242E1008
RLY02073	0.01	RELAY; CONTACTOR, LOAD CONTROL, SPST N.C. CONTROL CIRCUIT HONEYWELL #R4242E1016
RLY02074	0.01	RELAY; CONTACTOR, LOAD CONTROL, SPST N.C. CONTROL CIRCUIT HONEYWELL #R4242E1024
RLY02078	101.51	RELAY; ENCLOSED INTERMEDIATE DPDT SWITCHING W/A LINE VOLT COIL HONEYWELL #R482C1071
RLY02082	539.46	RELAY; PROTECTORELAY, TRIPLE AQUASTAT HONEYWELL #R8182D1079
RLY02087	363.81	RELAY; PROTECTORELAY, AQUASTAT HONEYWELL #R8182F1017
RLY02088	552.46	RELAY; PROTECTORELAY, TRIPLE AQUASTAT HONEYWELL #R8182H1070
RLY02091	111.70	RELAY; PROTECTORELAY HONEYWELL #R8184G4009
RLY02095	142.96	RELAY; PROTECTORELAY
RLY02097	189.91	RELAY; PROTECTOR
RLY02099	41.21	RELAY; FAN, SPUD MOUNT, DPST, 1 N/O, 1 N/C, STANDARD MINIMUM QUANTITY ORDERED 20 HONEYWELL #R8225C1005
RLY02103	36.96	RELAY; GENERAL PURPOSE, DPST N.O. HONEYWELL #R8228D1018
RLY02104	69.44	RELAY; HEAT, ELECTRIC, QUIET OPERATING MINIMUM QUANTITY ORDERED 2 HONEYWELL #R8229A1005
RLY02106	70.35	RELAY; QUIET OPERATING, SPDT & SPST, NORMALLY CLOSED, STANDARD MODEL HONEYWELL #R8229E1006; MIN ORDER QTY 2
RLY02107	35.18	RELAY; SWITCHING, OPEN, SPST RELAY FOR GENERAL SWITCHING MINIMUM QUANTITY ORDERED 4 HONEYWELL #R8230A1044
RLY02108	37.19	RELAY; SWITCHING, DPST OPEN, FOR GENERAL SWITCHING APPLICATIONS HONEYWELL #R8230C1024; MIN ORDER QTY 4
RLY02110	28.14	RELAY; IMPEDANCE, DPST W/1 N.O. & N.C. POLE MINIMUM QUANTITY ORDERED 4 HONEYWELL #R8231C1007
RLY02112	96.48	RELAY; ELECTRIC HEAT, QUIET, W/TRANSFORMER W/CONDUIT BUSHING AMBIENT COMPENSATED, SPST HONEYWELL #R841C1193; MIN ORDER QTY 2
RLY02113	101.13	RELAY; ELECTRIC HEAT, QUIET, W/TRANSFORMER W/CONDUIT BUSHING AMBIENT COMPENSATED, SPST HONEYWELL #R841C1201; MIN ORDER QTY 2
RLY02114	96.48	RELAY; ELECTRIC HEAT, QUIET, W/TRANSFORMER W/CONDUIT BUSHING AMBIENT COMPENSATED, SPST HONEYWELL #R841C1219; MIN ORDER QTY 2
RLY02115	99.32	RELAY; ELECTRIC HEAT, QUIET, W/TRANSFORMER W/CONDUIT BUSHING AMBIENT COMPENSATED, SPST HONEYWELL #R841C1219; MIN ORDER QTY 2
RLY02116	109.92	RELAY; ELECTRIC HEAT, QUIET, W/TRANSFORMER W/CONDUIT BUSHING AMBIENT COMPENSATED, SPST HONEYWELL #R841D1044; MIN ORDER QTY 2
RLY02118	180.90	RELAY; ELECTRIC HEAT, DPST QUIET, W/TRANSFORMER W/CONDUIT BUSHING MINIMUM QUANTITY ORDERED 2

RLY02123	0.01	RELAY; ENCLOSED SPST, FOR 24V CONTROL OF LINE VOLT DEVICE HONEYWELL #R882A1009
RLY02126	70.35	RELAY; PILOT DUTY, ENCLOSED HONEYWELL #R882F1004
RLY02127	0.01	RELAY; STROKE, STROKER TIMER W/SPST SWITCHING ACTION, 1 HOUR ADJ TIMING SEQUENCE HONEYWELL #R883B1014
RLY02129	256.65	RELAY; STROKE, STROKER TIMER W/SPST SWITCHING ACTION, 1 HOUR ADJ TIMING SEQUENCE
RLY02131	201.00	RELAY; OIL PRIMARY, SOLID STATE INTERRUPTED IGNITION HONEYWELL #R899A1043
RLY02132	173.87	RELAY; OIL PRIMARY, SOLID STATE INTERRUPTED IGNITION, IGNITION SOURCE & CAD CELL FLAME SENSOR
RLY02133	201.00	RELAY; OIL PRIMARY, SOLID STATE INTERRUPTED IGNITION, IGNITION SOURCE & CAD CELL FLAME SENSOR
RLY02134	177.89	RELAY; OIL PRIMARY, SOLID STATE INTERRUPTED IGNITION, IGNITION SOURCE & CAD CELL FLAME SENSOR HONEYWELL #R8991A1076; MIN ORDER QTY 2
RLY02137	36.24	RELAY; TIME DELAY, 80 SEC, DPDT MINIMUM ORDER QUANTITY 2 HONEYWELL #ST82D1004
RLY02138	49.40	RELAY; CONTROL, 1NO/1NC, 24V, 50/60HZ CONTACTS 125/250/277V
RLY02139	163.19	RELAY; TIME DELAY, SP, NO, 300 SEC, 24V, 50/60 HZ, 4VA
RLY02140	920.32	RELAY; OVERLOAD, 1 WEEK LEADTIME
RLY02141	20.00	RELAY;8415.90.9000 POWER
RLY02143	85.02	RELAY; TIME DELAY, 120V
RLY02144	4165.67	RELAY; OVERLOAD, DASHPOT
RLY02146	497.79	RELAY; CONTROL
RLY02151	78.61	RELAY; GENERAL PURPOSE 120 CV 50/60 HZ, SPNO 3A 125V/3A 250V
RLY02152	0.01	RELAY; CONT SPDT 120V 60HZ 7.4FLA @ 120V- 3.7FLA @ 220/2 77V FOR AUTO SHUTDOWN & MANUAL RES ET GREEN INDICATOR LIGHT
RLY02154	63.37	RELAY; DPDT, SLIM LINE, 5 AMP CONTACTS, GENERAL PURPOSE
RLY02155	123.50	RELAY; 3PDT, W/QUICK CONNECT, GENERAL PURPOSE
RLY02156	652.30	RELAY, OVERLOAD 34A
RLY02157	137.46	RELAY; HYDRONIC SWITCHING 120VAC (7.4A) 50/60HZ COIL VOLTS-24 SWITCH ACTION-SPST
RLY02165	240.20	RELAY;AMPLIFIER, QUARD RING LOW WATER CUTOFF, USE W/QW700A FOR UNITARY MOUNT. QW700C FOR REMOTE MOUNT, AUTO RESET MINIMUM ORDER QTY. 1
RLY02166	290.45	RELAY;AMPLIFIER, QUARD RING LOW WATER CUTOFF, USE W/QW700A FOR UNITARY MOUNT. QW700C FOR REMOTE MOUNT, AUTO RESET MINIMUM ORDER QTY. 1
RLY02167	290.45	RELAY;AMPLIFIER, QUARD RING LOW WATER CUTOFF, USE W/QW700A FOR UNITARY MOUNT. QW700C FOR REMOTE MOUNT, AUTO RESET MINIMUM ORDER QTY. 1
RLY02168	240.20	RELAY;AMPLIFIER, QUARD RING LOW WATER CUTOFF, USE W/QW700A FOR UNITARY MOUNT. QW700C FOR REMOTE MOUNT, AUTO RESET MINIMUM ORDER QTY. 1
RLY02169	240.20	RELAY;AMPLIFIER, QUARD RING LOW WATER CUTOFF, USE W/QW700A FOR UNITARY MOUNT. QW700C FOR REMOTE MOUNT, AUTO RESET MINIMUM ORDER QTY. 1
RLY02170	240.20	RELAY;AMPLIFIER, QUARD RING LOW WATER CUTOFF, USE W/QW700A FOR UNITARY MOUNT. QW700C FOR REMOTE MOUNT, AUTO RESET MINIMUM ORDER QTY. 1
RLY02173	334.67	RELAY;AMPLIFIER, QUARD RING LOW WATER CUTOFF, USE W/QW700A FOR UNITARY MOUNT. QW700C FOR REMOTE MOUNT, AUTO RESET MINIMUM ORDER QTY. 1
RLY02175	2263.55	RELAY; TIMER
RLY02176	1771.92	RELAY; PHASE MONITOR
RLY02177	6093.50	RELAY; DASHPOT
RLY02188	74.26	RELAY; REVERSING
RLY02194	4305.60	RELAY, GROUND GUARD
RLY02196	41.21	RELAY; 24 VOLT COIL FOR 60/75 AMP CONTACTORS
RLY02207	27.14	RELAY; 600V COIL
RLY02210	22.11	RELAY; 208/240V COIL
RLY02214	4300.22	RELAY; POWER MONITOR, 3 PHASE
RLY02215	365.82	RELAY; 4 STAGE COOL
RLY02216	32.16	RELAY; TIME DELAY
RLY02218	82.90	RELAY; CONTROL, 3PDT, 24CV, NO/NC, 50/60 HZ, 120/277/600V CONTACTS
RLY02220	83.71	RELAY; CONTROL, DPDT, 120V COIL
RLY02221	56.64	RELAY; ELECTRIC/PNEUMATIC
RLY02224	70.97	RELAY; ELECTRIC/PNEUMATIC
RLY02227	69.18	RELAY; START, SPST, 50A COIL: 180V PICK UP, 121V DROP OUT
RLY02229	131.32	RELAY; TIMER
RLY02232	783.62	RELAY; ADJUST ANALOG OUTPU
RLY02236	197.74	RELAY; TIME DELAY, SOLID STATE, 5 SEC., 120V SUPPLY
RLY02237	54.86	RELAY; CONT 4PDT 120CV 3 AMPS
RLY02238	890.18	RELAY; OVERLOAD
RLY02239	903.04	RELAY; OVERLOAD, 120V COIL EUTECTIC ALLOY, 3 POLE
RLY02248	2860.45	RELAY; OVERVOLTAGE
RLY02249	2860.45	RELAY; UNDERVOLTAGE
RLY02257	39.20	RELAY; TIME DELAY, POWER POLE-6 FLA, 35 RLA AT 240VAC, PILOT POLE-25 VA AT 24 VAC, 2 SEC DELAY, PC BOARD INCLUDED
RLY02258	49.45	RELAY; TIME DELAY, .008 TO 1.50 AMP RMS AT 24 VAC, 2 SEC. DELAY, PC BOARD INCLUDED.
RLY02259	237.33	RELAY; PILOT
RLY02260	592.02	RELAY; OVERLOAD 140A 120/240V MANUAL RESET (60HZ)
RLY02262	104.04	RELAY; DPDT, 120 VAC, 50/60HZ
RLY02264	23.68	RELAY; POTENTIAL W/QUICK CONNECTS
RLY02266	3286.25	RELAY; PHASE MONITOR
RLY02267	1026.89	RELAY; OVERLOAD 48A AUTO RESET ONLY
RLY02268	347.68	RELAY; OVERLOAD 15-30A 120/240V MANUAL RESET
RLY02272	280.94	RELAY; OVERLOAD
RLY02282	125.94	RELAY; THERMAL,120V, WITH BUILT IN LINE VOLTAGE/24 VOLT TRANSFORMER, SPST
RLY02289	129.86	RELAY; ANTI SHORT CYCLE TIME DELAY, SOLID STATE, SPST, 3 MINUTE, 1A, 120V
RLY02300	1008.59	RELAY; OVERLOAD
RLY02301	1008.59	RELAY; OVERLOAD
RLY02306	180.72	ESP100 Solid state overload relays, phase loss protection, for separate mounting or replacement parts, manual reset, solid state, 3 phase, Frame size A, full load amps2.5-10.
RLY02307	180.72	ESP100 Solid state overload relays, phase loss protection, for separate mounting or replacement parts, manual reset, solid state, 3 phase, Frame size A1, full load amps 9-18.
RLY02308	180.72	ESP100 Solid state overload relays, phase loss protection, for separate mounting or replacement parts, manual reset, solid state, 3 phase, Frame size A1, full load amps 13-27.
RLY02309	371.41	ESP100 Solid state overload relays, phase loss protection, for separate mounting or replacement parts, manual reset, solid state, 3 phase, Frame size A1, full load amps 20-40.
RLY02311	275.00	ESP100 Solid state overload relays, phase loss protection, for separate mounting or replacement parts, manual reset, solid state, 3 phase, Frame size B, full load amps 22-45.
RLY02312	307.11	RELAY; ESP100 SOLID STATE OVERLOAD RELAYS, PHASE LOSS PROTECTION, FOR SEPARATE MOUNTING OR REPLACEMENT PARTS, MANUAL RESET, SOLID STATE, 3 PHASE, FRAME SIZE B,FULL LOAD AMPS 30-60.
RLY02313	307.11	ESP100 Solid state overload relays, phase loss protection, for separate mounting or replacement parts, manual reset, solid state, 3 phase, Frame size B, full load amps 45-90.
RLY02354	501.11	RELAY; ESP 100 SOLID DATE OVERLOAD RELAYS, SPEICIAL USE TRIP CURVE A, PHASE LOSS PROTECTION, MANUAL RESET, FRAME SIZE A, AMP RANGE 15-30
RLY02355	501.11	RELAY; ESP100 SOLID STATE OVERLOAD RELAYS, SPECIAL USE, TRIP CURVE A, PHASE LOSS PROTECTION, MANUAL RESET, FRAME SIZE A, AMP RANGE 22-44
RLY02356	579.82	RELAY; ESP100 SOLID STATE OVERLOAD, SPECIAL USE, TRIP CURVE A, PHASE LOSS PROTECTION, MANUAL RESET, FRAME SIZE B, AMP RANGE 33-66
RLY02357	579.82	RELAY; ESP100 SOLID STATE OVERLOAD RELAYS, SPECIAL USE, TRIP CURVE A, PHASE LOSS PROTECTION, MANUAL RESET, FRAME SIZE B, AMP RANGE 50-100
RLY02358	647.45	RELAY; ESP100 SOLID STATE OVERLOAD, SPECIAL USE, TRIP CURVE A, PHASE LOSS PROTECTION, MANUAL RESET, FRAME SIZE B, AMP RANGE 75-150
RLY02359	668.52	RELAY; ESP100 SOLID STATE OVERLOAD RELAYS, SPECIAL USE, TRIP CURVE A, PHASE LOSS PROTECTION, MANUAL RESET, FRAME SIZE B, AMP RANGE 90-180, TEMPERATURE RATING -20: TO 60: C.
RLY02360	408.67	ESP100 Solid state overload relays, special use, Trip Curve B, phase loss protection, manual reset, Frame size A, amp range 15-30.
RLY02361	408.67	ESP100 SOLID STATE OVERLOAD RELAYS, PHASE LOSS PROTECTION, MANUAL RESET, HEATERLESS DESIGN, AMBIENT INSENSITIVE, TRIP CURVE B FRAME SIZE A, AMP RANGE 22-44.
RLY02362	473.27	ESP100 Solid state overload relays, phase loss protection, manual reset, heaterless design, ambient insensitive, trip curve B Frame size B, amp range 33-66.
RLY02363	473.27	ESP100 Solid state overload relays, phase loss protection, manual reset, heaterless design, ambient insensitive, trip curve B Frame size B, amp range 50-100.
RLY02364	529.17	RELAY, ESP100 SOLID STATE OVERLOAD, PHASE LOSS PROTECTION, MANUAL RESET, HEATERLESS DESIGN, AMBIENT INSENSITIVE, TRIP CURVE B FRAME SIZE B, AMP RANGE 75-150
RLY02365	545.31	ESP100 Solid state overload relays, special use, phase D103loss protection, manual reset, Frame size B, amp range 90-180. Temperature rating -20 DEG TO 60 DEG C.
RLY02366	147.82	ESP100 solid state overload relays, with phase loss protection, self-reset version, for separate mounting or replacement parts, FLA. adjustment range 0.25-1.0.
RLY02367	147.82	ESP100 solid state overload relays, with phase loss protection, self-reset version, for separate mounting or replacement parts, FLA. adjustment range 0.75-3.
RLY02368	147.82	ESP100 solid state overload relays, with phase loss protection, self-reset version, for separate mounting or replacement parts, FLA. adjustment range 2.5-10.
RLY02369	147.82	ESP100 solid state overload relays, with phase loss protection, self-reset version, for separate mounting or replacement parts, FLA. adjustment range 9-18.
RLY02370	147.82	ESP100 solid state overload relays, with phase loss protection, self-reset version, for separate mounting or replacement parts, FLA. adjustment range 13-27.
RLY02371	191.29	ESP100 solid state overload relays, with phase loss protection, self-reset version, for separate mounting or replacement parts, FLA. adjustment range 20-40.
RLY02372	207.44	ESP100 solid state overload relays, with phase loss protection, self-reset version, for separate mounting or replacement parts, FLA. adjustment range 13-27.
RLY02373	207.44	ESP100 solid state overload relays, with phase loss protection, self-reset version, for separate mounting or replacement parts, FLA. adjustment range 22-45.
RLY02374	250.92	ESP100 solid state overload relays, with phase loss protection, self-reset version, for separate mounting or replacement parts, FLA. adjustment range 30-60.
RLY02375	250.92	ESP100 solid state overload relays, with phase loss protection, self-reset version, for separate mounting or replacement parts, FLA. adjustment range 45-90.
RLY02376	365.20	ESP100 solid state overload relays, with phase loss protection, self-reset version, for separate mounting or replacement parts, FLA. adjustment range 57-115.
RLY02377	365.20	ESP100 solid state overload relays, with phase loss protection, self-reset version, for separate mounting or replacement parts, FLA. adjustment range 67-135.
RLY02378	365.20	ESP100 solid state overload relays, with phase loss protection, self-reset version, for separate mounting or replacement parts, FLA adjustment range 81-162.
RLY02379	408.67	ESP100 958 special use overload relays, self-reset version, trip curve A, overload amp range 15-30.
RLY02380	408.67	ESP100 958 special use overload relays, self-reset version, trip curve A, overload amp range 22-44.
RLY02381	473.27	ESP100 958 special use overload relays, self-reset version, trip curve A, overload amp range 33-66.
RLY02382	473.27	ESP100 958 special use overload relays, self-reset version, trip curve A, overload amp range 50-100.

RLY02383	517.99	ESP100 958 special use overload relays, self-reset version, trip curve A, overload amp range 75-150.
RLY02384	545.31	ESP100 958 special use overload relays, self-reset version, trip curve A, overload amp range 90-180.
RLY02385	408.67	ESP100 958 special use overload relays, self-reset version, trip curve B, overload amp range 15-30.
RLY02386	408.67	ESP100 958 special use overload relays, self-reset version, trip curve B, overload amp range 22-44.
RLY02387	473.27	RELAY; ESP100 958 SPECIAL USE OVERLOAD RELAYS, SELF-RESET VERSION, TRIP CURVE B, OVERLOAD AMP RANGE 33-66
RLY02388	479.49	RELAY; ESP100 958 SPECIAL USE OVERLOAD RELAYS, SELF-RESET VERSION, TRIP CURVE B, OVERLOAD AMP RANGE 50-100
RLY02389	517.99	ESP100 958 special use overload relays, self-reset version, trip curve B, overload amp range 75-150.
RLY02390	545.31	RELAY; ESP100 958 SPECIAL USE OVERLOAD, SELF-RESET VERSION, TRIP CURVE B, OVERLOAD AMP RANGE 90-180.
RLY02395	330.21	LOGO!12RC, 12VDC, 6 inputs / 4 outputs, relay outputs, 24hr clock.
RLY02396	4485.30	LOGO!12RC, 12VDC, 6 inputs / 4 outputs, relay outputs, 24hr clock, 10 units packaged.
RLY02397	344.08	LOGO!24, 24VDC, 6 inputs / 4 outputs, transistor outputs.
RLY02398	3500.88	LOGO!24, 24VDC, 6 inputs / 4 outputs, transistor outputs, 10 units packaged.
RLY02399	624.20	LOGO!24-L, 24VDC, 12 inputs / 8 outputs, transistor outputs.
RLY02400	639.72	LOGO!24-L, 24VDC, 12 inputs / 8 outputs, transistor outputs, 10 units packaged.
RLY02406	5325.85	LOGO!24R-L, 24VDC, 12 inputs / 8 outputs, relay outputs, 10 units packaged.
RLY02407	629.37	LOGO!24R-L-B11, 24VDC, 12 inputs / 8 outputs, relay outputs, + 4 I/O AS-I.
RLY02408	6716.05	LOGO!24R-L-B11, 24VDC, 12 inputs / 8 outputs, relay outputs, + 4 I/O AS-I, 10 units packaged.
RLY02409	330.21	LOGO!24RC, 24VDC, 6 inputs / 4 outputs relay outputs, 24hr clock.
RLY02410	4369.37	LOGO!24RC, 24VDC, 6 inputs / 4 outputs, relay outputs, 24hr clock, 10 units packaged.
RLY02415	616.95	LOGO!230R-L-B11, 115/230 VAC, 12 inputs / 8 outputs, relay outputs, + 4 I/O AS-I.
RLY02416	6785.41	LOGO!230R-L-B11, 115/230 VAC, 12 inputs / 8 outputs, relay outputs, + 4 I/O AS-I, 10 units packaged.
RLY02417	361.27	LOGO!230RC, 115/230 VAC, 6 inputs / 4 outputs, relay outputs, 24hr clock.
RLY02418	4349.70	LOGO!230RC, 115/230 VAC, 6 inputs / 4 outputs, relay outputs, 24hr clock, 10 units packaged.
RLY02419	707.01	LOGO!230RC-L, 115/230 VAC, 12 inputs / 8 outputs, relay outputs, 24hr clock.
RLY02420	5915.88	LOGO!230RC-L, 115/230 VAC, 12 inputs / 8 outputs, relay outputs, 24hr clock, 10 units packaged.
RLY02422	2259.41	RELAY; PHASE MONITOR CONTROL, OVERVOLTAGE
RLY02433	75.96	RELAY; MOTOR START 24.8A PICKUP, 1/4 QC
RLY02434	80.73	RELAY; GENERAL PURPOSE DPDT
RLY02436	27.00	RELAY;8536.49.0080 CONTROL,220-240V
RLY02437	296.07	RELAY; TIME DELAY, ADJUSTABLE, 24VAC, DPDT, 50-60 HZ
RLY02439	369.21	RELAY; OVERLOAD, MANUAL RESET, AMP RATING 50-100
RLY02440	100.79	RELAY; CONTROL, DPST, 24V 50/60 HZ, 25A, 277VAC RESISTANCE
RLY02441	609.70	RELAY; TIMING, 600V, 1 NO, 1 NC, .2 TO 180 SECONDS
RLY02442	12.00	RELAY; SPDT,12 FLA, 120 VAC, 50/60 HZ COIL, 60LRA
RLY02443	28.14	RELAY; SWITCHING, 120V COIL
RLY02447	29.00	RELAY; START, 120 VAC
RLY02449	28.14	RELAY; START, 240 VAC
RLY02450	95.78	RELAY; TIME DELAY
RLY02451	214.77	RELAY; SOLID STATE, 240V, 50A
RLY02453	119.80	RELAY; 4 POLE, 120 VOLT, PLUG IN, GENERAL PURPOSE MINATURE
RLY02456	212.69	RELAY; TIME DELAY, 13.8 FLA, 82.8 LRA AT 120 VAC. OPEN/CLOSE AT 75 DEGREE, 20-60 SEC. SWITCH CONTACTS NORMALLY OPEN, HEATER RATING AT 24 VAC. UL AND CSA RECOGNIZED
RLY02462	12.94	RELAY; GEN PURPOSE, SPNO 7 A, 208/240 V COIL.
RLY02463	37.39	RELAY; GEN PURPOSE, DPDT PILOT 3A, POWER 12 A AT 125 V, 6 A AT 250 V, 4.5 A AT 277 V, 24 V COIL
RLY02464	60.53	RELAY; GEN PURPOSE, DPDT PILOT 3A, POWER 12 A AT 125 V, 6 A AT 250V, 4.5 A AT 277 V, 115.120 V COIL
RLY02465	28.13	RELAY; GEN PURPOSE, DPDT PILOT 3A, POWER 12 A AT 125 V, 6 A AT 250 V, 4.5 A AT 277 V, 208/240 V COIL
RLY02466	45.35	RELAY; GEN PURPOSE, DPDT PILOT DUTY, 3 AMP, 1/10 HP,, 125VA, 24 V COIL
RLY02467	68.29	RELAY; GEN PURPOSE, DPDT PILOT DUTY, 3 AMP, 1/10 HP, 125VA, 115/120 V COIL
RLY02468	60.28	RELAY; GEN PURPOSE, DPDT PILOT DUTY, 3 AMP, 1/10HP, 125VA, 208.240 V COIL
RLY02469	31.26	RELAY; POTENTIAL
RLY02470	12.92	RELAY; GEN PURPOSE, DPDT 12 A 125 V, 6 A 250 V 4.5 A 277 V, 24 V COIL
RLY02471	13.99	RELAY; GENERAL PURPOSE, DPDT 12A 125V, 6A 250V, 4.5A 277V, 115/120V COIL
RLY02472	13.99	RELAY; GENERAL PURPOSE, DPDT, 12A AT 125V, 6A AT 250V, 4.5A AT 277V, 208-240V COIL
RLY02473	212.69	RELAY; 2 SEC TIME DELAY, 24 VAC COIL
RLY02476	251.68	RELAY; SOLID STATE OVERLOAD, TRIP CLASS 10
RLY02478	161.55	RELAY; CONTACTOR, DPDT, 208/240V, 50/60 HZ, .25 QUICK CONNECT TERMINALS
RLY02480	905.25	RELAY; OVERLOAD, AMBIENT COMPENSATED MANUAL RESET
RLY02482	337.27	RELAY; TIME DELAY (TR1)
RLY02484	0.01	RELAY; 120V COIL, 1 N.O/1 N.C. CONTACTS
RLY02485	0.01	RELAY; 120V COIL, 2 N.O/2 N.C. CONTACTS
RLY02486	319.86	CONTACTOR; 3 POLE, NON-REVERSING, COIL VOLTAGE 110 BOLTS, 50/60 HZ SCREW - CLAMP CONNECTION
RLY02492	113.91	RELAY; OVERLOAD, 23-32 AMPS CLASS 20, SINGLE PHASE SENSITIVITY DIRECT MOUNTING
RLY02493	169.97	RELAY; OVERLOAD, 37-50 AMPS CLASS 20, SINGLE PHASE SENSITIVITY DIRECT MOUNTING
RLY02494	169.97	RELAY;OVERLOAD, 30-40 AMPS CLASS 20, SINGLE PHASE SENSITIVITY DIRECT MOUNTING
RLY02495	169.97	RELAY; OVERLOAD, 48-65 AMPS CLASS 20, SINGLE PHASE SENSITIVITY DIRECT MOUNTING
RLY02501	224.83	RELAY; TIME DELAY 0-180 SEC. 10AMP,120VAC
RLY02502	0.01	RELAY; 480V COIL, CONTROL
RLY02503	0.01	RELAY; 120V COIL, 2 N.O CONTACTS
RLY02504	0.01	RELAY; ADDER DECK, 2 N.O. CONTACTS, NO COIL
RLY02514	2480.50	RELAY; OVERLOAD, 460V PLUS OR MINUS 10%, DPDT, 3 PHASE
RLY02517	42.00	RELAY;8536.49.0080 G7J-CA-T 22OV
RLY02518	123.79	RELAY; SPST, THERMAL, W/24V BUILT IN LINE VOLTAGE TRANSFORMER, 120/208/240 OR 277 VOLT
RLY02519	12.96	RELAY; CURRENT
RLY02520	54.67	RELAY; CONTROL, MULTI-VOLTAGE, 1DPDT, 20A, 20-30 DC & 18-24 AC, CVR-12C-0
RLY02521	31.66	RELAY; CONTROL, MULTI-VOLTAGE. 1-SPDT, 10 A, 10-30 AC/DC & 120 AC, CVR-11C-0
RLY02522	51.71	RELAY; CONTROL,MULTI-VOLTAGE, 2SPDT 10 A, 10-30 AC/DC & 120AC CVR-21C-0
RLY02523	35.88	RELAY; CONTROL, MULTI-VOLTAGE, 1-SPDT, 10A, WITH HOA, 10-30 AC/DC & 120AC, CVR-11A-H
RLY02527	737.36	RELAY; 600 VOLTS, 10A, 0-180 SEC
RLY02528	672.75	RELAY; OVERLOAD
RLY02529	41.08	RELAY; POWER, 120VAC COIL, SPST-NO, WITH FLANGE MOUNT
RLY02530	69.00	RELAY; 400V AC, 25A
RLY02532	38.65	RELAY, DPDT, (1 1/2 HP), 24V COIL, 56 OHMS RESISTANCE
RLY02533	51.81	RELAY; CONTROL; DPDT, 24V COIL, 120/480V CONTACTS, W/ TIME DELAY, W/O JUMPERS
RLY02534	29.78	RELAY; CONTROL, DPDT, 24V COIL, 120/600V CONTACTS, W/O TIME DELAY
RLY02535	20.65	RELAY; CONTROL, SPDT, 24V COIL, 50/60 HZ, 125/250 VOLTS
RLY02536	104.49	RELAY, SPST, N.O., 24V COIL, 56 OHMS RESISTANCE
RLY02539	1480.05	RELAY; OVERLOAD, 62 AMP, MANUAL RESET
RLY02540	2820.39	RELAY; PROTECTIVE
RLY02541	33.17	RELAY; ENCLOSED, 20AMP, SPDT, 24VAC/DC/120VAC COIL INPUT
RLY02542	38.20	RELAY; ENCLOSED, 10AMP DPDT 24 VAC COIL INPUT
RLY02543	43.22	RELAY; ENCLOSED, 20 AMP SPST-NO + OVERRIDE 24 VAC/DC/120 COIL INPUT
RLY02544	51.26	RELAY; ENCLOSED, 20AMP DPDT 24 VAC/DC COIL INPUT
RLY02545	15.08	RELAY; 2.75" TRACK-MOUNT, 15AMP SPDT 24VAC/DO COIL INPUT
RLY02546	17.09	RELAY; 2.75" TRACK-MOUNT, 15 AMP SPST + OVERRIDE 24 VAC/DC COIL INPUT
RLY02547	22.11	RELAY; ENCLOSED, 10AMP SPDT 10-30 VAC/DC/120VAC COIL INPUT
RLY02548	32.16	RELAY; ENCLOSED, 10AMP SPST-NO + OVERRIDE 10-30 VAC/DC/120 VAC COIL INPUT
RLY02549	41.21	RELAY; ENCLOSED, 10AMP 2 SPDT 10-30VAC/DC/120VAC COIL INPUT
RLY02550	67.34	RELAY;ENCLOSED INTERNAL ADJ CUTTENT SENSOR, 20 AMP SPDT 24 VAC/DC COIL INPUT
RLY02551	75.38	RELAY; ENCLOSED INTERNAL ADJ CURRENT SENSOR, 20 AMP SPST + OVERRIDE 24 VAC/DC COIL INPUT
RLY02552	72.36	RELAY; ENCLOSED REMOTE AJ CURRENT SENSOR, 10AMP SPDT 10-30VAC/DC COIL INPUT
RLY02553	224.12	Relay;Board Assy
RLY02557	509.22	RELAY; TR PLUG-IN TIMING, 24V AC/DC, 120V AC,
RLY02558	22.77	RELAY; 4PDT (D2PR4A)
RLY02560	32.16	RELAY; ENCLOSED PILOT NEMA-4 10 AMP SPDT 10-30V AC/DC/120V AC

RLY02561	26.13	RELAY; ENCLOSED PILOT 10 AMP SPDT 10-30V AC/DC/208-227V AC COIL INPUT
RLY02563	67.34	RELAY; ENCLOSED 10 AMP 3 SPST-NO 10-30V AC/DC COIL INPUT
RLY02564	86.43	RELAY; ENCLOSED PILOT 10 AMP 3 SPST-NO + SPDT 10-30V AC/DC COIL INPUT
RLY02568	53.27	RELAY; ENCLOSED 10 AMP 1 SPST-NO + OVERRIDE + 1 SPDT 10-30V AC/DC/120V AC COIL INPUT
RLY02569	59.30	RELAY; ENCLOSED 10 AMP 2 SPST-NO + 2 OVERRIDES 10-30V AC/DC/120V AC COIL INPUT
RLY02570	42.21	RELAY; ENCLOSED 10 AMP DPDT 24V AC/DC/208-277V AC COIL INPUT
RLY02571	47.24	RELAY; ENCLOSED 10 AMP SPDT + OVERRIDE 10-30V AC/DC/120V AC COIL INPUT
RLY02573	31.16	RELAY; ENCLOSED HI/LOW SEP 10 AMP SPDT 10-30V AC/DC/120V AC COIL INPUT
RLY02580	38.19	RELAY; ENCLOSED HI/LOW SEP 10 AMP SPST + OVERRIDE 10-30V AC/DC/120V AC COIL INPUT
RLY02582	51.26	RELAY; ENCLOSED HI/LOW SEP 10 AMP SPDT + OVERRIDE 10-30V AC/DC/120V AC COIL INPUT
RLY02587	18.09	RELAY; 4: TRACK-MOUNT 15 AMP SPST + OVERRIDE 24V AC/DC COIL INPUT
RLY02590	24.12	RELAY; 4" TRACK-MOUNT 15 AMP SPDT 10-30V AC/DC/120V AC COIL INPUT
RLY02591	27.14	RELAY; 4" TRACK-MOUNT 15 AMP SPDT 10-30V AC/DC/208-277V AC COIL INPUT
RLY02592	41.21	RELAY; 4" TRACK-MOUNT 15 AMP 2 SPDT 10-30V AC/DC/120V AC COIL INPUT
RLY02594	27.14	RELAY; 4" TRACK-MOUNT 15 AMP SPST-NO + OVERRIDE 10-30V AC/DC/120V AC COIL INPUT
RLY02619	49.25	RELAY; ENCLOSED 20 AMP SPST-NO + OVERRIDE 24V AC/DC/208-277V AC COIL INPUT
RLY02620	57.29	RELAY; ENCLOSED 20 AMP DPDT 120V AC COIL INPUT
RLY02621	63.32	RELAY; ENCLOSED 20 AMP DPDT 208-277V AC COIL INPUT
RLY02622	57.29	RELAY; ENCLOSED 20 AMP DPDT 480V AC COIL INPUT
RLY02623	61.31	RELAY; ENCLOSED 30 AMP SPST-NO + SPST-NC 24V AC/DC COIL INPUT
RLY02624	69.35	RELAY; ENCLOSED 20 AMP DPST-NO + DP OVERRIDE 24V AC/DC COIL INPUT
RLY02625	58.29	RELAY; ENCLOSED 20 AMP SPDT + OVERRIDE 24V AC/DC/120V AC COIL INPUT
RLY02627	78.39	RELAY; ENCLOSED 20 AMP TPST-NO 24V AC/DC COIL INPUT
RLY02629	88.44	RELAY; ENCLOSED 20 AMP TPST-NO 208-277V AC/DC COIL INPUT
RLY02631	70.35	RELAY; ENCLOSED 30 AMP DPDT 24V AC/DC COIL INPUT
RLY02632	36.18	RELAY; ENCLOSED HI/LOW SEP 20 AMP SPDT 24V AC/DC COIL INPUT
RLY02633	40.20	RELAY; ENCLOSED HI/LOW SEP 20 AMP SPDT 24V AC/DC/120V AC COIL INPUT
RLY02635	61.31	RELAY; ENCLOSED HI/LOW SEP 20 AMP 2 SPDT 24V AC/DC COIL INPUT
RLY02642	59.30	RELAY; ENCLOSED HI/LOW SEP 20 AMP DPDT 24V AC/DC COIL INPUT
RLY02645	29.15	RELAY; 4" TRACK-MOUNT 20 AMP SPDT 24V AC/DC/120V AC COIL INPUT
RLY02647	39.20	RELAY; 4" TRACK-MOUNT 20 AMP SPST + OVERRIDE 24V AC/DC/120V AC COIL INPUT
RLY02649	46.23	RELAY; 4" TRACK-MOUNT 20 AMP DPST-NO 24V AC/DC COIL INPUT
RLY02651	53.27	RELAY; 4" TRACK-MOUNT 30 AMP SPST-NO 24V AC/DC COIL INPUT
RLY02659	67.34	RELAY; ENCLOSED INTERNAL CURRENT TRANSDUCER + RELAY 10 AMP SPDT + OVERRIDE 10-30V AC/DC COIL INPUT
RLY02661	80.40	RELAY; ENCLOSED REMOTE ADJ CURRENT SENSOR + RELAY 10 AMP SPST + OVERRIDE 10-30V AC/DC COIL INPUT
RLY02664	66.33	RELAY; ENCLOSED INTERNAL FIX CURRENT SENSOR + RELAY 20 AMP SPDT 24V AC/DC COIL INPUT
RLY02665	66.33	RELAY; ENCLOSED INTERNAL CURRENT TRANSDUCER + RELAY 20 AMP SPDT 24V AC/DC COIL INPUT
RLY02666	74.37	RELAY; ENCLOSED INTERNAL FIX CURRENT SENSOR + RELAY 20 AMP SPST + OVERRIDE 24V AC/DC COIL INPUT
RLY02669	134.67	RELAY; ENCLOSED INTERNAL ADJ CURRENT SENSOR + RELAY 20 AMP TPST 24V AC/DC COIL INPUT
RLY02678	67.34	RELAY; 4" TRACK-MOUNT INTERNAL CURRENT TRANSDUCER + 20 AMP SPST-NO + OVERRIDE 24V AC/DC COIL INPUT
RLY02680	58.29	RELAY; ENCLOSED INTERNAL FIX CURRENT SENSOR + RELAY 10 AMP SPDT 10-30V AC/DC COIL INPUT
RLY02681	61.31	RELAY; ENCLOSED INTERNAL ADJ CURRENT SENSOR + RELAY 10 AMP SPDT 10-30V AC/DC COIL INPUT
RLY02687	92.46	RELAY; ENCLOSED SPLIT-RING ADJ CURRENT SENSOR + RELAY 10 AMP SPDT 10-30V AC/DC COIL INPUT
RLY02689	67.34	RELAY; ENCLOSED INTERNAL ADJ CURRENT SENSOR + RELAY 10 AMP SPST + OVERRIDE 10-30V AC/DC COIL INPUT
RLY02691	97.49	RELAY; ENCLOSED INTERNAL ADJ LOW CURRENT SENSOR + 5 AMP SPST + OVERRIDE 10-30V AC/DC COIL INPUT
RLY02693	41.21	RELAY; 4" TRACK-MOUNT 20 AMP SPDT 24V AC/DC/120V AC POWER + 5-25V AC/DC CONTROL
RLY02710	55.81	RELAY, START, SPST, 35 A COIL, 204V PICK UP, 150V DROP OUT
RLY02711	65.40	RELAY, START, SPST, 50A COIL, 153V PICK UP, 115V DROP OUT
RLY02712	153.07	RELAY; TIME DELAY, FIXED TIME, 220VAC, 50/60 HZ
RLY02715	1162.51	RELAY; SLAVE
RLY02717	464.83	RELAY; CLASS 10, 132-220A, OVERLOAD
RLY02718	26.14	RELAY; CURRENT
RLY02719	0.01	RELAY; CONTROL, COIL 480V 2N.O./2N.C.
RLY02723	236.49	RELAY; LINE VOLTAGE
RLY02730	4941.60	RELAY; GROUND FAULT
RLY02731	46.78	RELAY; DPDT, 300V, 10A, 120/60 COIL
RLY02732	86.98	RELAY; TIMING, DELAY ON ENERGISATION, MONO-FUNCTION, MULTI-VOLTAGE,: 24 DC OR 24-240 AC, SPDT OR DPDT, RELAY OUTPUT 10A - 250V, PLUG-IN, 8-PIN CONNECTOR, TIMING RANGE 0.1 SEC. TO 100 HRS.
RLY02739	158.79	RELAY; COMPRESSOR, CL10
RLY02740	140.70	RELAY; CL40
RLY02742	132.66	RELAY; CL10
RLY02743	37.19	RELAY; CL18
RLY02744	115.58	RELAY; COMP. TIME DELAY, CL18, WO/ HOLDER
RLY02745	61.31	RELAY; COMP. TIME DELAY HOLDER, CL18
RLY02746	231.15	RELAY;COMPRESSOR, CL40, CL60
RLY02747	132.66	RELAY; COMP. TIME DELAY , CL10
RLY02748	16.08	RELAY; OVERLOAD, OP12, CP14
RLY02749	16.08	RELAY; OVERLOAD 10, CL10
RLY02750	248.24	RELAY; COMPRESSOR OVERCURRENT, CL60
RLY02751	120.60	RELAY; COMP. TIME DELAY
RLY02753	80.56	RELAY, AUX 20, 15, CL18
RLY02754	115.58	RELAY; COMP. TIME DELAY W/ HOLDER, CL18
RLY02755	74.37	RELAY; AUXILIARY, CL10
RLY02756	2296.99	RELAY; FLAME SAFEGUARD
RLY02757	0.01	CONTROL; MONITOR, REVERSE PHASE, 8 PIN CONN, 208/480 VAC 50/60HZ
RLY02758	0.01	CONTACTOR; 4P 30 FLA @ 600 VOLT 40 RES AMPS, 480 VOLT COIL, 2 N.C./2 N.O.
RLY02759	69.00	RELAY; RBM. SPST
RLY02760	89.32	RELAY; TIME DELAY
RLY02762	753.75	RELAY; 115V
RLY02764	8.89	RELAY; FAN RELAY, SPNO, 14A, 24V COIL
RLY02772	38.00	RELAY; SPNC 208/240 VAC C, WATER VALVE
RLY02773	37.00	RELAY; SPNC 115 VAC COIL, WATER VALVE
RLY02774	40.00	RELAY; SPNC 277 VAC COIL, WATER VALVE
RLY02775	522.91	RELAY; BOARD ASSY.(RB) 230V, OP 24
RLY02776	85.00	RELAY; BLOWER DELAY RELAY
RLY02777	16.96	RELAY, TIME DELAY HEAT SEQUENCER, 24V, SPST-NO, DELAY ON 1-24 SECM DELAY OFF 45-75 SEC
RLY02779	20.60	RELAY, TIME DELAY HEAT SEQUENCER, 24V, DPST-NO, DELAY ON 1-24 SEC, DELAY OFF 45-75 SEC
RLY02780	21.21	RELAY, TIME DELAY HEAT SEQUENCER, 24 V DPST-NO DELAY ON 30-70 SEC, DELAY OFF 1-40 SEC
RLY02782	21.51	RELAY; TIME DELAY HEAT SEQUENCER, 24V, DPST-NO, DELAY ON 1-25 SEC, DELAY OFF 50-110 SEC
RLY02783	35.37	RELAY; TIME DELAY HEAT SEQUENCER, 24V, DPST-NO, SPST-NO, DELAY ON 1-25 SEC, DELAY OFF 50-110 SEC
RLY02784	41.32	RELAY; TIME DELAY HEAT SEQUENCER, 24V, 2 DPST-NO, DELAY ON 1-40 SEC, DELAY OFF 50-110 SEC
RLY02785	34.17	RELAY, PILOT,SPST, NC, 15 AMP, 120/10-30 VOLTS
RLY02786	362.41	RELAY; CONTROL, 120V COIL, 2 NO/2 NC
RLY02793	20.45	RELAY; CONTROL
RLY02795	627.05	CONTACTOR; NEMA 1, 27A, 3P, W/P AUX 120 VAC COIL
RLY02796	155.78	RELAY;
RLY02797	271.21	RELAY; 3RP1 TIMING, ON-DELAY, 8 TIME SETTING RANGES
RLY02800	1028.61	RELAY; CONTROL TERMINAL BLOCK ASSEMBLY
RLY02801	58.56	RELAY; RESET, SPST, N.C., 24V COIL
RLY02803	27.31	RELAY; PURGE VAC. PUMP 1K6
RLY02804	8.35	RELAY; AUXILIARY, N.O. CONTACT
RLY02805	181.00	RELAY; TIMER
RLY02806	241.61	RELAY; TIMER
RLY02807	25.84	RELAY; TIME DELAY, POWER POLE-7 FLA, 36 RLA AT 240VAC, PILOT POLE-25 VA AT 24 VAC, 2 SEC ON-DELAY (INCLUDES PC BOARD)

RLY02808	156.74	RELAY; DPDT, 24 VAC COIL, SCREW TERMINAL
RLY02809	80.40	RELAY: Relay, Auxillary 24HFU-1
RLY02810	1372.61	RELAY; SOLID STATE OVERLOAD
RLY02823	13.72	RELAY; MIDGET, SPDT, 24 V COIL
RLY02824	20.05	RELAY; MIDGET, SPDT, 24 V COIL W SOCKET
RLY02825	12.66	RELAY; MIDGET, DPDT, 120 V COIL
RLY02826	21.11	RELAY; MIDGET, DPDT, 120 V COIL W SOCKET
RLY02827	14.77	RELAY; SPECIALITY, MINI 110-120 VOLT, 10 AMP DPDT
RLY02828	23.22	RELAY; SPECIALITY, MINI W/SOCKET KIT, 110-120 VOLT
RLY02829	12.66	RELAY; MIDGET, DPDT, 24 V COIL
RLY02830	21.11	RELAY; MIDGET, DPDT, 24 V COIL, W SOCKET
RLY02831	14.77	RELAY; MIDGET, DPDT, 24 V COIL, LED,
RLY02832	23.22	RELAY; MIDGET, DPDT, 24 V COIL, LED
RLY02833	24.27	RELAY; MIDGET, 3PDT, 24 V COIL,
RLY02835	13.72	RELAY; MIDGET, SPDT, 120 V COIL
RLY02836	20.05	RELAY; MIDGET, SPDT, 120 V COIL W SOCKET
RLY02838	16.88	RELAY; MIDGET, SPDT, 24 V DC COIL
RLY02844	26.38	RELAY; MIDGET, 3PDT, 120 V COIL, LED
RLY02845	26.38	RELAY; MIDGET, 3PDT, 24 V COIL, LED
RLY02847	29.55	RELAY; MIDGET, 4PDT, 24 V COIL,
RLY02848	31.66	RELAY; MIDGET, 4PDT, 24 V COIL, LED
RLY02849	45.38	RELAY; MIDGET, 4PDT, 24 V COIL, LED, W SOCKET
RLY02851	33.77	RELAY; MIDGET, 4PDT, 120 V COIL, LED
RLY02852	21.35	RELAY; CONT, DPDT, 24 VAC COIL, 75 OHMS, 5 AMPS AT 120/240 VAC, CONTACTS SILVER GOLD DIFUSE
RLY02875	46.88	RELAY; 4PDT, 24 CV DC, GENERAL PURPOSE
RLY02876	369.13	RELAY; TIME DELAY, DPDT 120V, TIME DELAY 60 SEC.
RLY02878	30.50	RELAY; TIME DELAY, 120 VAC
RLY02879	294.19	RELAY; 3 POLE, 75 AMP, THERMAL OVERLOAD
RLY02884	927.00	RELAY; 3 POLE, 144 AMP, THERMAL OVERLOAD
RLY02890	379.34	RELAY; LOGO!, 115/230 VAC, 8 INPUTS/4 OUTPUTS, RELAY OUTPUTS, 24 HR. CLOCK
RLY02893	168.84	RELAY; FAN MOTOR OVERCURRENT , CL60
RLY02899	447.51	RELAY; MOTOR PROTECTOR, GUARDPAK 2, CUT OUT @ 200 DEG. F. CUT IN @ 170 DEG. F
RLY02901	50.25	RELAY: AUXILIARY RELAY FOR 10SFU
RLY02910	536.22	RELAY; 60-80A, CLASS 10P, OVERLOAD
RLY02911	161.45	RELAY; OVERLOAD
RLY02916	19.97	RELAY; AUXILIARY RUN, 4 PDT, 24V, 3A, RCT00848 & CLP01019 MAY BE REQUIRED WHEN REPLACING RLY02916
RLY02917	11.97	RELAY; START, 120 VAC, 4 PDT, RCT00848 & CLP01019 MAY BE REQUIRED WHEN REPLACING RLY02917
RLY02922	66.11	RELAY; OVERLOAD, 8.0 - 12A
RLY02923	73.37	RELAY; OVERLOAD, 11 - 16A
RLY02924	119.50	RELAY; OVERLOAD, 15-20A
RLY02926	174.34	RELAY; OVERLOAD
RLY02927	164.29	RELAY; OVERLOAD, 30 - 45A
RLY02928	287.26	RELAY; OVERLOAD, 42 - 63A
RLY02929	217.35	RELAY; OVERLOAD
RLY02931	70.39	RELAY; OVERLOAD
RLY02939	38.19	RELAY; POTENTIAL, ADJUSTABLE
RLY02940	29.15	RELAY; POTENTIAL, UNIVERSAL
RLY02948	50.71	RELAY; MODEL 50
RLY02949	696.17	RELAY; CONTROL, TEMP
RLY02950	333.66	RELAY; NEMA/IEC, FREEDOM, PANEL/DIN RAIL MOUNTED, 3-POLE, 75 AMP, THERMAL OVERLAOAD
RLY02951	190.95	RELAY;
RLY02952	333.66	RELAY;
RLY02958	12.66	RELAY; ICE CUBE, DPDT, 24V, WITH LIGHT, FLAG, CHECK BUTTON, MAGNECRAFT
RLY02959	10.55	RELAY; ICE CUBE, SPDT, 24V, WITH LIGHT, FLAG, CHECK BUTTON, MAGNECRAFT
RLY02961	133.04	RELAY; 3RP TIMING
RLY02962	38.69	RELAY; CONTROL
RLY02963	276.61	RELAY; OVERLOAD
RLY02965	43.86	RELAY; RESTART AUXILARY
RLY02967	55.24	RELAY;
RLY02968	10.55	RELAY; ICE CUBE, SPDT, 120V, WITH LIGHT, FLAG, CHECK BUTTON, MAGNECRAFT
RLY02969	12.66	RELAY; ICE CUBE, DPDT, 120V, WITH LIGHT, FLAG, CHECK BUTTON, MAGNECRAFT
RLY02975	31.19	RELAY; FUNCTION, 3PDT, 15A, 120/240V, 120V COIL, PLUG IN
RLY02978	14.42	RELAY; MINIATURE PLUG-IN, 15A, SPDT, 120 VAC, LED AND MECHANICAL STATUS INDICATOR
RLY02980	14.42	RELAY; MINIATURE PLUG-IN, 15A, SPDT, 24 VAC, LED AND MECHANICAL STATUS INDICATOR
RLY02987	24.39	RELAY; MINIATURE PLUG-IN, 15A, DPDT, 120 VAC, LED AND MECHANICAL STATUS INDICATOR, WITH SOCKET
RLY02991	24.39	RELAY; MINIATURE PLUG-IN, 15A, DPDT, 24 VAC, LED AND MECHANICAL STATUS INDICATOR, WITH SOCKET
RLY03014	70.39	RELAY; OVERLOAD, 5.5-8.5 A, CLASS 10
RLY03018	1172.91	RELAY; DEVICE, GROUND, FAULT PROTECTION, SPDT
RLY03019	107.66	RELAY; OVERLOAD, 30-40A, CLASS 20
RLY03020	40.92	RELAY; ENCLOSED, DPDT, 24 VAC/VDC/120 VAC COIL, HI/LOW SEPARATION
RLY03029	35.68	RELAY; 3 POLE FORM C, 16A 120V COIL
RLY03030	194.50	RELAY; 1-1023 SEC TIME DELAY, 24 VAC COIL
RLY03031	23.48	RELAY; TIME DELAY
RLY03032	33.97	RELAY; TIME DELAY, SPST, 3 MIN, 1A, 120V
RLY03034	150.75	RELAY; COMPRESSOR RELAY
RLY03035	138.66	RELAY; 3-300S 120V, TIME DELAY
RLY03037	89.72	RELAY; OVERLOAD
RLY03041	135.24	RELAY; 54-65A, CLASS 20, OVERLOAD
RLY03042	70.39	RELAY;
RLY03043	52.04	RELAY; START, SPST, 50A COIL, 204V PICK UP, 150V DROP OUT
RLY03047	24.80	RELAY; 18030 VAC, LOCK OUT RELAY
RLY03048	153.62	RELAY; 20 AMP SPDT, 24VAC/DC OR 120VAC INPUT, LONWORKS
RLY03051	177.51	REALY; 115V KHAU-11A13-120
RLY03052	327.58	RELAY;120 VOLT COIL, 4-POLE,2NO-2NC
RLY03053	70.39	RELAY; OVERLOAD, 15HP, 17.5-22A, CLASS 10
RLY03054	70.39	RELAY; OVERLOAD, 17.5-, 22A, CLASS 10
RLY03055	209.74	RELAY; 120V, 7.5A
RLY03056	70.39	RELAY; 8.0-12 AMP, CLS 10, OVERLOAD
RLY03057	54.60	RELAY; ELECTRONIC FAN
RLY03058	164.60	RELAYS; LONWORKS, SPDT, 24 V AC/DC, 120 V
RLY03060	181.12	RELAYS; LONWORKS, SPST, 24 V AC/DC, 120 V
RLY03062	447.29	RELAY; LOGO!, 115/230 VAC, 8 INPUTS/4 OUTPUTS, RELAY OUTPUTS, 24 HR. CLOCK-REFURBISHED
RLY03065	26.96	RELAY; DPDT, 5 AMPS AT 120/277 VAC, 24 VAC COIL, 750 RMS, COIL CLASS F
RLY03069	143.31	RELAY; SPDT, 24 VAC
RLY03072	57.44	RELAY; 2PDT, GENERAL PURPOSE, 24 VDC
RLY03075	156.74	RELAY; OVERLOAD, 5,5-8.5 APMS
RLY03076	156.74	RELAY; OVERLOAD, 8.0-12.0 APMS
RLY03081	45.26	RELAY; TIME DELAY, POWER POLE-7 FLA, 36 RLA AT 240VAC, PILOT POLE-25 VA AT 24 VAC, 2 SEC ON-DELAY, 45 SEC OFF-DELAY (INCLUDES PC BOARD)
RLY03082	58.97	RELAY; TIME DELAY, 45 SEC OFF DELAY, POWER POLE-6 FLA, 35 RLA AT 240VAC, PILOT POLE-25 VA AT 24 VAC
RLY03084	67.92	RELAY; OVERLOAD, 4.0-6.3A, CLASS 10, 15.76
RLY03098	12.93	RELAY; SWITCH, POWER-POWER 24V
RLY03101	9.92	RELAY; SPDT 24V
RLY03102	9.92	RELAY; SPST NO+NC

RLY03112	443.58	RELAY; 5 SEC TIME DELAY, 10A, 120 V, INSTANT CONTACT ON DELAY
RLY03113	97.53	RELAY; SWITCHING, ENCLOSED DPST INTERNAL TRANSFORMER
RLY03115	32.42	RELAY;CONTROL, 4PDT, 120/240V, 12VDC COIL, PLUG-IN TERMINALS
RLY03124	67.92	RELAY; OVERLOAD
RLY03131	95.94	RELAY; DPDT, 120V, 15A, 2C
RLY03132	61.81	RELAY; 120 VOLT TIME DELAY RELAY
RLY03136	129.71	RELAY; PCB AUX RELAY (1) FORM C VLT 5/6000
RLY03137	341.82	RELAY; OVERLOAD RELAY, 75A, CLASS 10, 20
RLY03139	135.24	RELAY; OVERLOAD RELAY, 42 - 55A, CLASS 20
RLY03140	70.35	RELAY; ENCLOSED, DPST-N/O + DP OVERRIDE
RLY03141	135.24	RELAY; REL OVLD 30- 43A CLASS20
RLY03142	159.83	RELAY;CONTROL, 8 POLE, 115/200/230V, COIL: INRUSH - 40VA, TERMINAL: SCREW TYPE
RLY03143	118.73	RELAY; AUXILIARY, 8P, 2NO/2NC, FOR DILA RELAYS OR DILM7/32 CONTACTORS
RLY03145	108.79	RELAY; 24V SWITCHING
RLY03146	70.06	REALY; 24V (36200750)
RLY03147	121.98	RELAY;OVERLOAD, 30-40 AMPS CLASS 20, SINGLE PHASE SENSITIVITY DIRECT MOUNTING
RLY03148	4.94	RELAY, START, 50A COIL, 383 CONTINUOUS COIL RATING, 60 HZ, 160-170V HOT PICKUP, 153-165V PICK UP, 55-115V DROP OUT, 5600 COIL RESISTANCE
RLY03151	171.44	RELAY; SOLID STATE
RLY03152	29.03	RELAY; ENCLOSED, 10 A. SPDT, 24VAC/DC/120-277 VAC COIL
RLY03167	28.85	RELAY-TIME DELAY
RLY03170	102.33	RELAY; OVERLOAD, 17-25A, 600V, CLASS 10
RLY03171	32.02	RELAY; 10 AMP SPST + OVERRIDE, RED
RLY03172	69.65	RELAY; ENCLOSED, 20 AMP, DPST-NC + DP OVERRIDE
RLY03173	199.86	RELAY; 7 INPUT LOAD ANALYZER
RNG00002	12.32	RING; RETAINING, 2.62 ID X .983 THK
RNG00003	92.31	RING; PISTON, KIT, 2-1/2 X 2
RNG00009	7.24	RING; O, NEOPRENE, 2.734 ID X .139 RD, SIZE #232
RNG00010	3.54	RING; O, NEOPRENE, .145 ID X .070 RD, SIZE #007
RNG00024	16.34	RING; O, NOT R123 COMPATIBLE FOR R123 USE RNG1213
RNG00034	3.67	RING; O, STRAINER SCREEN PLUG
RNG00037	3.56	RING; O, NEOPRENE, .239 ID X .070 RD, SIZE #010
RNG00038	3.03	RING; O, NEOPRENE .364 ID X .070 RD
RNG00039	61.61	RING; O, 11.475 O.D. X .275 RD
RNG00050	3.67	RING; O, NITRILE, .176 X .070 RD
RNG00051	10.44	RING; RETAINING, 2.210 F ID X .062T, INTERNAL BEVELED
RNG00052	3.54	RING; O, NEOPRENE, .739 ID X .070 RD, SIZE #018
RNG00053	8.01	RING; O, NEOPRENE, 3.350 ID X .210 RD, SIZE #340
RNG00058	5.94	RING; O, NEOPRENE, 1.984 X .139 RD
RNG00061	4.95	O-RING; 1.234 X .139 RD, SIZE #218
RNG00065	8.11	RING; O, NEOPRENE, 4.984 X .139 RD
RNG00067	10.16	RING; O, NEOPRENE, 5.234 ID X .139 RD, SIZE #252
RNG00069	3.04	RING; O, NEOPRENE, .426 ID X .070 RD, SIZE #013
RNG00070	20.62	RING; O, NEOPRENE, 5.734 ID X .139 RD, SIZE #256
RNG00077	50.17	RING;PISTON KIT, MODEL E COMPRESSOR
RNG00078	48.34	RING; PISTON KIT- MODEL F COMPRESSOR
RNG00079	3.17	RING; O, NEOPRENE, .489 ID X .070 RD, SIZE #014
RNG00083	163.39	RING; END
RNG00084	38.48	RING; RETAINING, 3.844 ID X .03T, EXTERNAL, SPRING STL
RNG00085	12.36	RING; COMPRESSION COMPRESSOR, MOD R
RNG00086	16.51	RING;OIL
RNG00087	3.44	RING;RETAINING
RNG00088	22.38	RING;TAKE UP
RNG00089	52.06	RING;RETAINING
RNG00090	12.36	RING; O, NEOPRENE 4.600 ID X .275 RD
RNG00091	7.41	RING; O, 3.984 ID X .139 RD, NEOPRENE
RNG00092	9.84	RING; O, NEOPRENE 4.100 ID X .210 RD
RNG00093	3.04	RING; RETAINING, .75 ID, SELF-LOCKING .017 THK, EXTERNAL, SPRING STL
RNG00095	13.10	RING; COMPRESSION, 2.750 DIA,COMPRESSOR MODEL F
RNG00096	15.77	RING; OIL COMPRESSOR MODEL F
RNG00097	3.04	RING;RETAINING, .971 F ID X .042T, INTERNAL, CABRON SPRING STL
RNG00099	7.37	RING;O, NEOPRENE, 4.109 ID X .139 RD, SIZE #243
RNG00100	94.41	RING; TAKE UP
RNG00101	1.97	RING; RETAINING, SNAP, 2.98 OD X .19 THK, SPRING STL
RNG00102	6.31	RING;O, NEOPRENE, 2.800 ID X .103 RD, SIZE #149
RNG00103	6.12	RING; O, NEOPRENE, 3.725 ID X .210 RD, SIZE #343
RNG00105	22.62	RING; O, NEOPRENE, 7.975 ID X .275 RD, SIZE #445
RNG00110	176.89	RING; DISC PACK ASSEMBLY
RNG00111	201.73	RING; DISC PACK ASSEMBLY
RNG00112	332.71	RING; DISK, LAMINATED, 3.72 ID X 5.78 OD, .22 THK, STAINLESS STEEL
RNG00113	231.33	RING; DISC PACK ASSEMBLY
RNG00127	11.23	RING; O, NEOPRENE, 5.484 ID X .139 RD
RNG00128	10.78	RING; O, NEOPRENE, 5.984 ID X .139 RD, SIZE #258
RNG00130	11.23	RING; O, NEOPRENE, 6.484 ID X .139 RD
RNG00133	4.61	RING; O, NEOPRENE, .676 ID X .070 RD
RNG00145	5.14	RING; O, NEOPRENE, .614 ID X .070 RD, SIZE #016, OIL STRAINER
RNG00147	46.78	RING; O, NEOPRENE, 12.475 ID X.275 RD
RNG00149	25.68	RING; O, NEOPRENE, 9.975 ID X .275 RD, SIZE #449
RNG00159	46.14	RING; O, NEOPRENE, 8.475 ID X .275 RD, SIZE #446
RNG00160	59.16	RING; O, NEOPRENE, 13.475 ID X .275 RD
RNG00163	34.18	RING; O, NEOPRENE, 9.484 ID X .139 RD, SIZE #272
RNG00175	14.35	RING; O, GAS BALLAST, ABS, C. G.
RNG00178	8.46	RING; SEALING O-RING 1.16 OD X .18 W
RNG00184	7.95	RING;O, NITRILE 2.734 ID X .139 RD, SIZE #232
RNG00207	6.45	RING; O, NEOPRENE, 1.734 ID X .139 RD, SIZE #224
RNG00211	1996.33	RING; LABYRINTH
RNG00217	768.31	RING; LABYRINTH
RNG00218	873.90	RING; LABYRINTH
RNG00229	4.65	RING; RETAINING, 3.752 ID X .095T, EXTERNAL, SPRING STL
RNG00230	43.59	RING; O, TERMINAL BOARD
RNG00232	10.57	RING; O,BEARING HEAD
RNG00249	3.94	RING;RETAINING, .225 F ID X .025T, EXTERNAL, CARBON SPRING, STL
RNG00259	3.39	RING; RETAINING, .579 F ID X .035 THICK
RNG00266	36.81	RING;O, 24.94 ID X .275 RD, NEOPRENE, SIZE 474 FOR RTHA PRODUCT YOU MUST ORDER RNG0266 SUB. WILL NOT WORK
RNG00282	8.38	RING; O, NEOPRENE, 2.489 ID X .070 RD SIZE #037
RNG00294	19.71	RING;O, NITRILE 3.859 ID X .139 RD SIZE #241
RNG00298	7.41	RING;O, NITRILE, 3.484 ID X .139 RD
RNG00300	19.43	RING;O, NITRILE 6.975 ID X .275 RD SIZE #441
RNG00302	23.44	RING; RETAINING 1.156 F ID X .050T
RNG00318	158.77	RING; RETAINING 2.096 F ID X .078T EXTERNAL, STAINLESS STL
RNG00343	160.86	O-RING; 34.500 ID X .275 RD
RNG00345	42.25	RING;O, NEOPRENE 7.725 ID X .210 RD, SIZE #368
RNG00388	42.05	RING;O, NITRILE, 7.234 ID X .139 RD
RNG00400	14.24	RING; COMPRESSION

RNG00401	14.09	RING; COMPRESSION
RNG00403	67.76	RING;O, NEOPRENE, 18.455 ID X .275 RD
RNG00404	29.49	RING; PISTON KIT
RNG00407	18.68	RING;O NEOPRENE, 8.484 ID X .139 RD
RNG00408	35.34	RING;O NEOPRENE, 10.484 ID X .139 RD
RNG00409	3.29	RING;RETAINING
RNG00410	7.11	RING;O, NEOPRENE, 4.359 ID X .139 RD
RNG00411	12.36	RING; COMPRESSION CPRSR MOD R BOTTOM
RNG00412	12.36	RING; COMPRESSION CPRSR MOD R TOP
RNG00413	3.67	RING;O, NEOPRENE, .362 ID X .103 RD
RNG00416	80.54	RING;O NOT R123 COMPATIBLE FOR R123 USE RNG1155
RNG00418	29.23	RING;O, NEOPRENE, 10.375 ID X .139 RD
RNG00419	60.51	RING;O NOT R123 COMPATIBLE FOR R123 USE RNG1154
RNG00423	324.28	O-RING, CORD RING, NEOPRENE, 43.125 ID X .250 RD
RNG00424	381.63	RING;O, CORD RING 50.125 ID X .250 RD
RNG00448	8.80	RING; COMPRESSION 2.00 DIA, MODEL R CPRSR
RNG00452	34.27	RING;O, NEOPRENE 9.475 ID X .275 RD SIZE #448
RNG00456	242.32	RING;O, 52.750 ID X .250 RD
RNG00457	9180.78	RING;SEAL
RNG00461	1091.44	RING;SEAL, 1ST STAGE IMPELLER
RNG00462	1058.13	RING;SEAL, 1ST STAGE IMPELLER
RNG00463	873.09	RING;SEAL, 2ND STAGE IMPELLER
RNG00464	924.90	RING;SEAL, 2ND STAGE IMPELLER
RNG00465	1005.85	RING;SEAL, 2ND STAGE IMPELLER
RNG00466	2187.82	RING;SEAL, 1ST STAGE IMPELLER
RNG00468	19.35	RING;O, NEO, 5.475 ID X .275 RD
RNG00472	50.47	RING;O, VITON, 4.100 ID X .210 RD
RNG00473	66.77	RING; COMPRESSION
RNG00479	27.45	RING;O, 5.475 ID X .275 RD
RNG00480	26.75	RING;O, NITRILE, 7.975 ID X .275 RD
RNG00481	7.60	RING;O, NEOPRENE, 1.609 ID X .139 RD
RNG00484	46.78	RING;O, NEOPRENE 13.975 ID X .275 RD SIZE #457
RNG00485	31.09	RING;O, NEOPRENE, 7.225 ID X .210 RD
RNG00486	948.31	RING;ORIFICE, CVAC
RNG00488	17.51	RING;O, NITRILE 4.475 ID X .275 RD SIZE #425
RNG00489	60.89	RING; RETAINING 1.097 F ID X .098T EXTERNAL, STAINLESS STL
RNG00490	153.94	RING; RETAINING 1.621 F ID X .114T EXTERNAL, STAINLESS STL
RNG00491	97.76	RING; RETAINING 1.220 F ID X .098T EXTERNAL, STAINLESS STL
RNG00492	2.05	RING; RETAINING
RNG00494	7.41	RING;O, 1.421 ID X .139 RD
RNG00496	54.77	RING; RETAINING .911 F ID X .083T EXTERNAL, STAINLESS STL
RNG00502	193.92	RING;O, NITRILE, 50.000 ID X .275 RD
RNG00510	52.69	RING;O, UPPER HUMIDIFIER
RNG00511	53.74	RING;O, LOWER HUMIDIFIER
RNG00512	19.98	RING;O, DIVIDR PARTITION 6.237 ID X .103 ROUND
RNG00518	305.89	RING;LAMINATED DISC PACK FOR 262AMR COUPLINGS, (2 REQ'D PER COUPLING)
RNG00519	344.10	RING;LAMINATED DISC PACK FOR 263DBZ-B COUPLINGS (2 REQ'D PER COUPLING)
RNG00530	1307.33	RING;VANE HOUSING
RNG00546	1637.36	RING;SEAL
RNG00548	2063.94	RING;SEAL
RNG00549	849.25	RING;SEAL, CCGA
RNG00551	7667.92	RING;SEAL, CCGA
RNG00560	26.08	RING;O, 4.975 ID X .275
RNG00563	2.25	RING; RETAINING CPRSR VALVE SERVICE PART
RNG00583	12.09	RING;O, NEOPRENE, 4.609 ID X .139 RD
RNG00587	106.73	RING;O, NEOPRENE, 23.940 ID X .275 RD
RNG00594	21.53	O-RING; 8.475 ID X .275 RD, NITRILE
RNG00619	21.60	RING;O 7.484 ID X .139 RD NOT R123 COMPATIBLE FOR R123 USE RNG1134 SIMILAR TO G.E. PART
RNG00636	7.35	RING;O, NEOPRENE 3.234 ID X .139 RD SIZE #236
RNG00639	6.99	O-RING; 2.234 ID X .139 RD, SIZE #228
RNG00640	7.60	RING;O, NEOPRENE 1.859 ID X .139 RD SIZE #225
RNG00655	19.43	RING;O, 5.100 ID X .275 RD
RNG00660	7.56	RING;O, NEOPRENE .859 ID X .139 RD SIZE #212
RNG00661	17.96	RING;O, NEOPRENE 6.725 ID X .275 NOT R123 COMPATIBLE FOR R123 USE RNG1242
RNG00662	6.08	RING;O, NEOPRENE 1.046 ID X .139 RD NOT R123 COMPATIBLE FOR R123 USE RNG1246
RNG00667	206.56	RING;O, CORD & NITRILE 49.000 ID X .275 RD NOT R123 COMPATIBLE FOR R123 USE RNG1108
RNG00668	140.45	RING;O, 31.000 X.275, NOT R123 COMPATIBLE FOR R123 USE RNG1035
RNG00669	161.32	RING;O, CORD & NITRILE 36.000 ID X .275 RD NOT R123 COMPATIBLE FOR R123 USE RNG1107
RNG00670	159.72	RING;O NOT R123 COMPATIBLE FOR R123 USE RNG 1036
RNG00671	132.29	RING;O, NITRILE & CORD 27.000 ID X .275 RD NOT R123 COMPATIBLE FOR R123 USE RNG1037
RNG00672	175.14	RING;O, NOT R123 COMPATIBLE FOR R123 USE RNG1038
RNG00673	256.48	RING;O, 43.000 ID X .275, NOT R123 COMPATIBLE FOR R123 USE RNG1039
RNG00674	199.32	RING;O NOT R123 COMPATIBLE FOR R123 USR RNG1040
RNG00675	231.02	RING;O NOT R123 COMPATIBLE FOR R123 USE RNG1041
RNG00683	1977.25	RING;SEAL, CCGA
RNG00684	62.48	O-RING; 6.237 ID X .103 RD, NEOPRENE, SIZE #164
RNG00685	4.65	RING;O 2.600 ID X .210 RD
RNG00686	73.64	RING;O, MOTOR TO ROTOR (21.955 ID X .275 RD)
RNG00696	86.89	RING;RETAINING, 3.70 X .109
RNG00743	1863.09	RING; GUIDE VANE, 20.835" DIA
RNG00744	2012.56	RING; GUIDE VANE, 23.615" DIA
RNG00745	1773.99	RING; GUIDE VANE, 25.465" DIA
RNG00746	202.58	RING;O, 46.000 ID X .275, NOT R123 COMPATIBLE, FOR R123 USE RNG1046
RNG00747	188.35	RING;O NOT R123 COMPATIBLE, FOR R123 USE RNG1047
RNG00748	3.20	RING; EXTERNAL RETAINING, .461 FREE DIA
RNG00756	181.46	RING;O, 41.000 ID X .275, NOT R123 COMPATIBLE, FOR R123 USE RNG1049
RNG00761	146.05	RING;O, 28.00 X .275 RND, NOT R123 COMPATIBLE, FOR R123 USE RNG1051
RNG00763	218.93	RING;O, 48.00 ID X .275 RND, NOT R123 COMPATIBLE, FOR R123 USE RNG1052
RNG00767	163.52	RING;O NOT R123 COMPATIBLE, FOR R123 USE RNG1053
RNG00775	156.79	RING;O, CORD RING, NITRILE, 33.000 ID X .275 RD
RNG00776	168.59	RING;O NOT R123 COMPATIBLE, FOR R123 USE RNG1057
RNG00779	317.65	RING;
RNG00796	2.44	RING;RETAINING
RNG00818	4.95	RING;O, NEOPRENE 1.299 ID X .103 RD SIZE #125
RNG00843	144.91	RING;O, NITRILE & CORD 30.000 ID X .275 RD NOT R123 COMPATIBLE FOR R123 USE RNG1066
RNG00848	119.07	RING;INLET
RNG00851	91.69	RING; CLAMP, 6.00 OD
RNG00852	289.81	RING; CLAMP, 9.50 OD
RNG00855	217.49	RING;O, 47.000 ID X .275 RD NOT R123 COMPATIBLE FOR R123 USE RNG1068
RNG00856	8.97	RING;S, 20 X 1.2
RNG00857	32.71	RING;O, 26 X 2
RNG00859	75.54	RING;SEALING, 38 X 50 X 7
RNG00860	10.18	RING;O, 18 X 2

RNG00861	3.17	RING;S, 12 X 1
RNG00862	4621.14	RING;DISTANCE
RNG00863	109.72	RING;SEALING
RNG00865	7.14	RING;S
RNG00867	307.44	RING;PERFORATED, 16 IN. HUB
RNG00870	16.78	RING; SNAP, 2.953 IN. X .098 IN. (USE ON SINGLE BEARING END)
RNG00871	1555.89	RING;PERFORATED, 20IN. HUB, UNIT SIZE 44 & UNDER
RNG00872	655.49	RING; DISTANCE, 20IN. HUB, UNIT SIZE 44 & UNDER
RNG00874	42.07	RING; SNAP, 3.346 IN. X .118 IN. (USED ON SINGLE BEARING END)
RNG00875	1916.81	RING; PERFORATED, 20 IN. HUB,
RNG00876	1150.11	RING; DISTANCE, 20 IN. HUB, UNIT SIZE 50 & OVER
RNG00878	996.00	RING; PERFORATED, 20 IN. HUB, UNIT SIZE 50 & OVER
RNG00888	210.20	RING;O, 44.00 ID X .275 RD NOT R123 COMPATIBLE
RNG00891	3.13	RING;O, NEOPRENE, .674 ID X .103 RD NOT R123 COMPATIBLE FOR R123 USE RNG1072 IF USING ON A PBL UNIT USE RNG1401
RNG00894	2.93	RING; RETAINING, .211 F ID X .025T
RNG00903	98.96	RING;O, CONDENSER ASSY NOT R123 COMPATIBLE FOR R123 USE RNG1036
RNG00905	11.07	RING; COMPRESSION CPRSR MOD R SCRAPER
RNG00920	133.63	RING;LAMINATED DISC PACK FOR 162MT-B COUPLINGS (2 REQ'D PER COUPLING)
RNG00948	152.33	RING;O, NITRILE, 31.813 ID X .275 RD
RNG00957	9.72	RING; RESILIENT, 2.5 OD
RNG00980	334.23	RING;O,TERMINAL END BEARING BRACKET,JEUMONT SCHNEIDER MOTOR
RNG00982	145.08	RING;O, COVER PLATE, JEUMONT SCHNEIDER MOTOR
RNG00983	96.74	RING;O, TERMINAL END OIL SLINGER
RNG00989	52.17	RING;O, LABEL, SHIPPING, ID SUCE PARTS
RNG00993	57.41	RING;O, OIL PUMP COVER, 12.475 ID X .275 RD
RNG00994	66.28	RING;O, DISCHARGE LINE
RNG01005	102.27	RING; EXTRUDED FIN, HEAT SINK, 3.00 WIDE
RNG01009	4.56	RING; O, 6 Q.A. (QTY 5)
RNG01010	2.89	RING; O, 10 Q.A. (QTY 1)
RNG01011	4.29	RING; (1 CTN = 5 PCS),O, 11 Q.A.
RNG01012	3.54	RING; O, 12 Q.A. (QTY 1)
RNG01013	29.98	RING;RESILIENT
RNG01014	17.51	RING; RESILIENT
RNG01015	44.41	RING; O, VENT
RNG01016	19.01	RING;O, VENT
RNG01017	16.81	RING; VENTURI
RNG01019	115.98	RING;O, 32.00 ID X .275 RD NOT R123 COMPATIBLE FOR R123 USE RNG1087
RNG01029	7.56	RING;O, 1.299ID X .103RD PART IS R123 COMPATIBLE
RNG01030	76.08	RING;O,17.955ID X .275RD PART IS R123 COMPATIBLE
RNG01031	3.57	RING;O, .551 ID X .070 RD PART IS R123 COMPATIBLE
RNG01032	130.63	RING;O,25.940ID X .275RD PART IS R123 COMPATIBLE
RNG01033	52.79	RING;O,10.975ID X .275RD PART IS R123 COMPATIBLE
RNG01034	54.71	RING;O,14.475ID X .275RD PART IS R123 COMPATIBLE
RNG01035	287.33	RING;O,31.00 ID X .275RD PART IS R123 COMPATIBLE
RNG01036	403.76	RING;O,34.00 ID X .275RD PART IS R123 COMPATIBLE
RNG01037	112.12	RING;O,27.00 ID X .275RD PART IS R123 COMPATIBLE
RNG01038	417.47	RING;O,39.00 ID X .275RD PART IS R123 COMPATIBLE
RNG01039	418.12	RING;O,43.00 ID X .275RD PART IS R123 COMPATIBLE
RNG01040	256.22	RING;O,45.00 ID X .275RD PART IS R123 COMPATIBLE
RNG01041	904.18	RING;O,61.00 ID X .275RD PART IS R123 COMPATIBLE
RNG01042	36.88	RING;O,10.475ID X .275RD PART IS R123 COMPATIBLE
RNG01043	6.62	RING;O,1.487 ID X .103RD PART IS R123 COMPATIBLE
RNG01044	62.47	RING;O,16.955ID X .275RD PART IS R123 COMPATIBLE
RNG01045	107.25	RING;O,21.955ID X .275RD PART IS R123 COMPATIBLE
RNG01046	557.77	RING;O,46.00 ID X .275RD PART IS R123 COMPATIBLE
RNG01047	438.56	RING;O,40.00 ID X .275RD PART IS R123 COMPATIBLE
RNG01048	68.94	RING;O,19.455ID X .275RD PART IS R123 COMPATIBLE
RNG01049	209.84	RING;O,41.00 ID X .275RD PART IS R123 COMPATIBLE
RNG01050	73.13	RING;O,22.940ID X .275RD PART IS R123 COMPATIBLE
RNG01051	470.13	RING;O,28.00 ID X .275RD PART IS R123 COMPATIBLE
RNG01052	603.10	RING;O,48.00 ID X .275RD PART IS R123 COMPATIBLE
RNG01053	228.49	RING;O,38.00 ID X .275RD PART IS R123 COMPATIBLE
RNG01054	95.19	RING;O,23.940ID X .275RD PART IS R123 COMPATIBLE
RNG01055	70.32	RING;O, 24.940 ID X .275 RD PART IS R123 COMPATIBLE
RNG01056	388.82	RING;O,33.00 ID X .275RD PART IS R123 COMPATIBLE
RNG01057	434.62	RING;O,37.00 ID X .275RD PART IS R123 COMPATIBLE
RNG01058	104.93	RING;O,18.955ID X .275RD PART IS R123 COMPATIBLE
RNG01059	54.56	RING;O,11.975ID X .275RD PART IS R123 COMPATIBLE
RNG01060	72.28	RING;O,18.455ID X .275RD PART IS R123 COMPATIBLE
RNG01061	60.89	RING;O,19.955ID X .275RD PART IS R123 COMPATIBLE
RNG01062	23.95	RING;O,8.484 ID X .139RD PART IS R123 COMPATIBLE
RNG01063	32.89	RING;O,11.484ID X .139RD PART IS R123 COMPATIBLE
RNG01065	4.56	RING;O,1.109 ID X .139RD PART IS R123 COMPATIBLE
RNG01066	196.28	RING;O,30.00 ID X .275RD PART IS R123 COMPATIBLE
RNG01067	55.63	RING;O,16.455ID X .275RD PART IS R123 COMPATIBLE
RNG01068	578.80	RING;O,47.00 ID X .275RD PART IS R123 COMPATIBLE
RNG01070	54.17	RING;O,17.455ID X .275RD PART IS R123 COMPATIBLE
RNG01071	509.75	RING;O,35.00 ID X .275RD PART IS R123 COMPATIBLE
RNG01072	3.30	RING;O,.674 ID X .103 RD PART IS R123 COMPATIBLE
RNG01073	6.31	RING;O, 1.296 ID X .139R
RNG01081	92.60	RING;RUBBER
RNG01083	100.37	RING; PAINTED VENTURI
RNG01086	45.15	RING;O,13.475ID X .275RD PART IS R123 COMPATIBLE
RNG01087	556.80	RING;O, 32.00 ID X .275 RD
RNG01096	222.17	RING; OUTER
RNG01101	531.57	RING;O,26.250ID X .250RD PART IS R123 COMPATIBLE
RNG01102	474.14	RING;O,27.125ID X .250RD PART IS R123 COMPATIBLE
RNG01103	625.18	RING;O,35.250ID X .250RD PART IS R123 COMPATIBLE
RNG01105	75.38	RING;O,15.955ID X .275RD PART IS R123 COMPATIBLE
RNG01106	68.77	RING;O, 20.955 ID X .275 RD
RNG01107	572.26	RING;O,36.000ID X .275RD PART IS R123 COMPATIBLE
RNG01108	774.22	RING;O,49.000ID X .275RD PART IS R123 COMPATIBLE
RNG01109	2.12	RING;O, .176 ID X .070 RD
RNG01110	3.17	RING;O,.364 ID X .070 RD PART IS R123 COMPATIBLE, UNIFORM SIZE #012
RNG01111	3.29	RING;O,.614 ID X .070 RD PART IS R123 COMPATIBLE
RNG01112	4.56	RING;O,.676 ID X .070RD PART IS R123 COMPATIBLE
RNG01113	5.30	RING;O,.362 ID X .103 RD PART IS R123 COMPATIBLE
RNG01114	3.17	O-RING,.487 ID X .103 RD PART IS R123 COMPATIBLE
RNG01115	3.29	O-RING;.612 ID X .103 RD PART IS R123 COMPATIBLE
RNG01116	6.31	RING;O,1.987 ID X .103RD PART IS R123 COMPATIBLE
RNG01117	7.60	RING;O,3.237 ID X .103RD PART IS R123 COMPATIBLE
RNG01118	7.35	RING;O,3.487 ID X .103RD PART IS R123 COMPATIBLE
RNG01119	8.46	RING;O,3.737 ID X .103RD PART IS R123 COMPATIBLE

RNG01120	10.87	RING;O,3.987 ID X .103RD PART IS R123 COMPATIBLE
RNG01121	4.56	O-RING,.984 ID X .139 RD PART IS R123 COMPATIBLE
RNG01122	8.18	RING;O,1.734 ID X .139RD PART IS R123 COMPATIBLE
RNG01123	18.25	RING;O, 2.734 ID X .139 RD
RNG01124	7.56	RING;O,2.984 ID X .139RD PART IS R123 COMPATIBLE
RNG01125	4.60	RING;O, 3.109 ID X .139 RD
RNG01126	52.15	RING;O, 3.484 ID X .139 RD
RNG01127	59.97	RING;O, 3.859 ID X .139 RD
RNG01128	10.44	RING;O,4.984 ID X .139RD PART IS R123 COMPATIBLE
RNG01130	31.77	RING;O,5.859 ID X .139RD PART IS R123 COMPATIBLE
RNG01132	28.49	RING;O,6.984 ID X .139RD PART IS R123 COMPATIBLE
RNG01133	16.69	RING;O, 7.234 ID X .139 RD
RNG01134	14.35	ORING; 7.484 ID X .139 RD
RNG01137	38.32	RING;O,12.984ID X .139RD PART IS R123 COMPATIBLE
RNG01138	61.07	RING;O,14.984ID X .139RD PART IS R123 COMPATIBLE
RNG01139	28.23	RING;O,8.975 ID X .275RD PART IS R123 COMPATIBLE
RNG01140	96.34	RING;O,12.975ID X .275RD PART IS R123 COMPATIBLE
RNG01141	72.81	RING;O,15.475ID X .275RD PART IS R123 COMPATIBLE
RNG01142	25.47	RING;O,.610 ID X .156 RD PART SI R123 COMPATIBLE
RNG01144	575.36	RING;O,27.834ID X .375RD PART IS R123 COMPATIBLE
RNG01145	153.49	RING;O,19.000ID X .500RD PART IS R123 COMPATIBLE
RNG01148	301.17	RING;O, 50.000 ID X .275 RD PART IS R123 COMPATIBLE
RNG01150	3.71	RING;O
RNG01151	297.08	RING;O,16.375ID X .275RD PART IS R123 COMPATIBLE
RNG01152	303.94	RING;O,17.750ID X .275RD PART IS R123 COMPATIBLE
RNG01153	314.73	RING;O,21.625ID X .275RD PART IS R123 COMPATIBLE
RNG01154	85.54	RING;O,12.500ID X .139RD PART IS R123 COMPATIBLE
RNG01155	142.43	RING;O,13.500ID X .139RD PART IS R123 COMPATIBLE
RNG01156	546.24	RING;O,27.625ID X .250RD PART IS R123 COMPATIBLE
RNG01157	10.66	RING;O, 4.234 ID X .139 RD
RNG01158	13.51	RING; MOTOR MOUNTING, 7.12 INSIDE DIAMETER
RNG01160	321.68	RING;RETAINING COMBUSTION CHAMBER
RNG01165	781.35	RING; DRIVER, 23.03 ID
RNG01166	1272.58	RING; DRIVER, 23.03 ID
RNG01167	1616.66	RING; DRIVER, 26.95 ID
RNG01168	1920.31	RING; DRIVER, 26.95 ID
RNG01169	8.18	RING; SPLIT 1.264 ID
RNG01183	973.02	RING;ANTI EXTRUSION
RNG01202	9.69	RING;O, 1.234 OD X .139 RND, UNIFORM SIZE NO. 218, EPICHLOROHYDRIN, COMPONENT OF CPL00316
RNG01210	144.83	RING; CENTERING, INCLUDES NEOPRENE O-RING O-RING IS NOT AVAIL AS A SEPARATE ITEM.
RNG01211	55.99	RING; TRIM O.D. GRILLE, 22.80 IN DIA, PLASTIC
RNG01213	38.53	RING;O, 7.984 ID X .139 RD
RNG01218	566.51	RING;NW40 BRASS SOCKET WELD
RNG01223	31.99	RING; 3.277 OD X .13 T
RNG01225	5.10	RING;O, 3.10 ID X .210 RD
RNG01226	40.76	RING; 3.777 OD X .13 T
RNG01229	179.11	RING;O,SET, (CONSISTS OF QTY 2 O-RINGS)
RNG01230	9.89	RING;O, 4.734ID X .139RD NEOPRENE
RNG01233	1.41	RING; SPLIT, .596 ID X .740 OD, ZINC PLATED STEEL
RNG01248	8.63	RING; O, 3.600 ID X .210 RD, NEOPRENE
RNG01249	8.82	RING;O, 2.234 ID X .139 RD, UNIFORM SIZE #228
RNG01252	61.34	RING; DISCHARGE, MODEL E
RNG01253	25.87	RING;O, 6.234 ID X .139 RD
RNG01255	69.95	RING;O, 11.475 ID X .275 RD
RNG01262	5.92	RING;O, 5.109 ID X .139 RD
RNG01267	23.32	RING;O, 3.725 ID X .210 RD
RNG01268	3.17	RING;O, 1.234ID X .139RD, EPICHLOROHYDRIN, R-123 & R-11 COMPATIBLE
RNG01269	17.03	RING; TRIM - UNIT MNT ONLY
RNG01273	1722.91	RING; DRIVER, 28.08 ID
RNG01278	35.84	RING;O, 4.609ID X .139RD (EPICHLOROHYDRIN) PART IS R-123 COMPATABLE
RNG01282	2290.53	RING; SEAL
RNG01283	2600.75	RING; SEAL
RNG01286	1290.39	RING, SEAL
RNG01290	1730.84	RING, SEAL
RNG01291	962.67	RING, SEAL
RNG01293	18.40	RING; TRIM ASSEMBLY
RNG01294	1689.11	RING, SEAL
RNG01299	1418.98	RING; SEAL
RNG01301	28.23	RING;O, SEALING, 2.859 ID X .139 RD
RNG01302	33.02	RING; SEALING O-RING, 3.984 ID X .139 RD
RNG01303	138.76	RING;
RNG01305	1697.86	RING, SEAL
RNG01306	1091.25	RING, SEAL
RNG01307	1610.88	RING, SEAL
RNG01308	1792.23	RING, SEAL
RNG01311	2678.74	RING, SEAL
RNG01312	1545.10	RING, SEAL
RNG01319	583.53	RING, FAN INLET
RNG01327	38.75	RING; TRIM ASSEMBLY
RNG01397	5.30	O-RING; .364 ID X .070 RD
RNG01399	6.62	RING;O, 1.051 ID X .070 RD
RNG01400	2.48	O-RING, .362 ID X .103 RD
RNG01401	3.59	O-RING; .674 ID X .103 RD
RNG01402	37.55	RING;O,1.296 ID X .139RD
RNG01403	3.29	RING;O, 1.859 ID X .139 RD
RNG01404	3.17	RING; O, 2.234 ID X .139 RD
RNG01405	3.17	RING; O, 2.734 ID X .139 RD
RNG01406	4.65	RING; O, 2.859 ID X .139 RD
RNG01407	17.31	RING; O, 3.109 ID X .139 RD
RNG01408	4.65	RING;O, 3.234 ID X .139 RD
RNG01409	12.58	RING; O, 3.359 ID X .139 RD
RNG01410	8.88	O-RING; 3.859 ID X .139 RD
RNG01411	2.05	RING; O, 3.984 ID X .139R
RNG01412	4.83	RING;O, 4.609 ID X .139 RD
RNG01413	8.29	RING;O,4.859 ID X .139RD
RNG01414	8.27	RING;O, 5.109 ID X .139R
RNG01415	9.97	RING;O, 6.234 ID X .139R
RNG01416	19.11	RING;O, 7.984 ID X .139R
RNG01417	12.87	RING;O, 9.484 ID X .139R
RNG01420	6.08	RING;O, 3.225 ID X .210
RNG01422	7.28	O-RING; 3.725 ID X .210 RD
RNG01423	12.14	O-RING; 4.725 ID X .210 RD
RNG01424	29.51	RING;O, 10.975 ID X .210 RD

RNG01425	24.15	RING;O,13.975 ID X .275R
RNG01426	22.02	RING;O, 16.455 ID X .275 RD
RNG01427	28.70	RING;O, 17.455 ID X .275R
RNG01428	53.69	RING;O, 19.455 ID X.275 R
RNG01429	69.14	RING;O,21.955 ID X .275R
RNG01430	32.76	RING;O, 24.940 ID X .275 RD
RNG01431	32.69	RING;O,20.955 ID X .275R
RNG01432	82.66	RING;O,23.940 ID X .275
RNG01433	13.01	RING;O,7.234 ID X .139RD
RNG01436	22.35	RING;O, 9.475 ID X .210 RD
RNG01437	9.90	RING; "O" QUICK SEAL 6 PER PKG
RNG01440	6.31	RING;O, .926 ID X .070
RNG01441	6.62	RING;O, 1.171 ID X .116
RNG01443	31.55	RING;O, 15.955 ID X .275 RD
RNG01445	34.44	RING;O, 18.955 ID X .275 RD
RNG01446	38.25	RING;O, 22.940 ID X .275 RD
RNG01447	55.96	RING;O, 25.940 ID X .275
RNG01450	134.37	RING; TRIM, UNIT MOUNTED T-STAT, DELUXE BEIGE
RNG01459	108.18	RING;O, 4.407 OD X 232 T
RNG01460	78.67	RING;O, 4.38 OD X .50 T
RNG01464	13.33	RING; ZONE VALVE MOTOR 1300 SERIES
RNG01465	3.40	RING;O,NEOPRENE 4.350 ID X .210 RD SIZE #348
RNG01466	43.25	RING;5.037 OD X .232T PISTON 130 WALL-COMPRESSION
RNG01467	13.07	RING;WEAR 5.00 OD X .50T WEAR
RNG01468	1.64	RING;O, NEOPRENE 3.350 ID X .210 RD SIZE#340
RNG01469	30.93	RING;SEAL PISTON 4.030 OD X .232T
RNG01470	11.49	RING;WEAR 4.00 OD X .50T GLASS FILLED NYLON
RNG01471	80.64	RING;O,4.850 ID X .210 RD, GLASS FILLED TEFLON, SIZE #352
RNG01472	6.56	RING;O,4.850 ID X .210 RE NEOPRENE SIZE #352
RNG01473	16.78	RING;WEAR 5.50 OD X .50T GLASS FILLED NYLON
RNG01474	2.42	RING;O, COMPRESSOR VALVE
RNG01475	3.02	RING;O, COMPRESSOR VALVE
RNG01476	1.34	RING;O,1.237 ID X .103 RD NEOPRENE SIZE#124
RNG01480	29.44	RING;O, 7.225 ID X .275 RD
RNG01481	29.99	RING;O, GASKET, (STATIC)
RNG01483	184.20	RING;O, 29.31" OD X .275 RD, NEOPRENE
RNG01484	3.71	RING;O,.644 ID X .087 RD UNIFORM SIZE #908
RNG01489	2060.52	RING; SEAL 555
RNG01490	1722.68	RING; SEAL 555
RNG01491	249.00	RING;O, 29.00 ID X .275 RD
RNG01492	697.33	RING; COMPLETE BEARING CAP SEAL
RNG01498	2.41	RING; O 1.549 ID X .103 RD
RNG01500	0.34	RING;O,.739ID X .070RD PART IS R123 COMPATIBLE
RNG01506	10.78	RING; BEARING, 7.00 DIA
RNG01507	43.62	RING; 7.25 OD X .232T, PISTON
RNG01508	12.36	RING; 6.475 ID X .210 RD
RNG01512	28.70	RING; O, 11.475 ID X .275 RD
RNG01513	369.15	RING; O, 51.000 ID X .275RD PART IS R123 COMPATIBLE
RNG01516	1292.35	RING; SEAL, CVHG 480
RNG01523	52.95	RING; O, 3.609 ID X .139 RD PART IS R-123 COMPATABLE
RNG01524	32.79	RING; 0, 4.859 ID X .139 RD PART IS R-123 COMPATABLE
RNG01532	67.49	RING; O, 16.955 ID X .275 RD
RNG01533	2.68	RING; O, 1.048 ID X .116 RD, NEOPRENE-STATIC
RNG01534	2.89	RING; O, .468 ID X .078 RD
RNG01541	202.63	RING; O, 33.75 ID X .274 DIA
RNG01542	252.92	RING; O, 28 ID X .275 DIA
RNG01553	3.44	RING; O, .755 ID X .097 RD
RNG01556	9.90	O-RING;
RNG01559	13.17	RING; GRIP, .470 DIA X .050 THK, BERYLLIUM COPPER
RNG01560	13.17	RING; 2.337 ID X .118 THK
RNG01561	14.63	O-RING; 2.484 ID X .139 RD, HYDRIN, SIZE #230
RNG01562	1.34	RING; O, 1.171 ID X .116 RD
RNG01564	75.00	RING; O, 16.955 ID X .139 RD, UNIFORM SIZE #283
RNG01566	21.24	O-RING; 1.489 ID X .070, HYDRIN, SIZE #029
RNG01567	28.82	O-RING; 9.484 ID X .139 RD, HYDRIN, SIZE #272
RNG01568	9.60	O-RING; .414 ID X .072 RD, NITRILE, SIZE #905
RNG01569	23.05	O-RING; .864 ID X .070 ROUND, SIZE #020
RNG01570	30.06	O-RING; 1.720 ID X .188 RD, SIZE #924
RNG01573	6.55	RING; O, 1.048 ID X .116 RD
RNG01575	51.85	O-RING; 7.734 ID X .139 RD, HYDRIN UNIFORM SIZE #265
RNG01576	11.87	RING; O, .644 ID X .087 RD
RNG01577	12.24	RING; O, .755 ID X .097 RD
RNG01578	728.44	RING; 1ST STAGE VANE ASM, 800TON
RNG01579	12.14	RING; O, .924 ID X .116 RD
RNG01581	696.13	RING; BEARING RETAINING 400-500TON CCGC
RNG01583	65.93	RING; RETAINING INTERNAL
RNG01585	37.58	RING; 18.455 ID X .275
RNG01590	0.88	RING; LOCKING, .88 ID X 1.50 OD, .10 THK, CARBON STEEL
RNG01591	3.02	RING; 1.424 ID X .103 RD, NEOPRINE
RNG01592	3.68	RING; 1.799 ID X .103 RD, NEOPRINE
RNG01628	672.21	RING; SEAL,MOTOR BEARING, 3.155 SEAL DIA
RNG01629	687.31	RING; SEAL, MOTOR BEARING, 4.605 SEAL DIA
RNG01630	687.31	RING; SEAL, MOTOR BEARING 4.405 SEAL DIA
RNG01631	11.11	O-RING; 1.25 NOM CONDUIT
RNG01638	457.67	RING; REMANUFACTURED, RETAINER, (TERMINAL)
RNG01641	12.22	RING; O RING, SYNTHETIC RUBBER, SIZE 916, EXTERNAL
RNG01642	22.74	O-RING; CASING, BUNA
RNG01644	27.04	RING; SNAP, 316SS
RNG01650	3.81	RING; O-RING, METRIC, 12.5 MM ID X 1.0 MM THICK, BUNA 70. FOR USE W/CON00207
RNG01651	13.51	RING; O-RING, SPECIAL SIZE, .501 NOMINAL ID X .346 RD, 2598 NEOPRENE
RNG01653	9.48	RING; O, "BOSS" RING, BASE OF FITTING
RNG01654	17.01	RING; O, "FACE"ORING, END OF THE FITTING
RNG01655	36.95	RING; O, SIZE #458, 14.475 ID X .275 RD. 2598 NEOPRENE
RNG01659	276.99	RING; SLEEVE & ORIFICE ECONOMIZER
RNG01662	63.97	O-RING; 8.234 ID X .139 RD HYDRIN UNIFORM SIZE #267
RNG01663	46.95	O-RING; 14.975 ID X .275 RD, HYDRIN UNIFORM SIZE #459
RNG01671	1275.87	RING; SEAL, 1ST STAGE, 1470 TON
RNG01672	2201.07	RING; SEAL, 2ND STAGE, 1470 TON
RNG01673	45.33	RING; INTERNAL RETAINING, 131
RNG01675	21.14	O-RING; 1.112 ID X 1.03 RD, UNIFORM SIZE #122
RNG01677	1580.38	RING; SEAL, MOTOR BEARING
RNG01679	502.18	RING; CLAMP, 9.65 DIA
RNG01682	4.29	RING; O' RING, SYNTHETIC RUBBER, .862 INNER DIAMETER PLUS OR MINUS .010 TOLERANCE, .103 THICKNESS PLUS OR MINUS .003 TOLERANCE.

RNG01684	34.29	O-RING; 9.234 ID X .139 RD, HYDRIN, UNIFORM SIZE #271
RNG01690	17.80	RING; QUICK COUPLER 1/4" O-RING
RNG01691	10.80	O-RING; FOR 1/4 " HOSES & QUICK COUPLERS, 10 PACK
RNG01692	9.00	RING; "O" rings for Ritchie Series 41 Manifold, 10-pack
RNG01695	2.68	RING-0; .801 ID X .070 RD, NEOPRENE, SIZE #007
RNG01697	1.26	O-RING; .351ID X .072 RD
RNG01698	37.62	RING;O, 11.975ID X .210 RD
RNG01699	31.91	RING;O, 13.975 ID X .21 O
RNG01702	7.10	O-RING; .75 NOM CONDUIT
RNG01710	4.40	RING, O-RING FOR BRUTE MANIFOLD SIGHT-GLASS
RNG01727	1995.97	RING; SEAL, 1ST STAGE, 1720 TON
RNG01728	2303.25	RING; SEAL, 2ND STAGE, 1720 TON
RNG01741	2.19	RING; O-RING, 1.925 ID X .103 RD NEOPRENE-STATIC
RNG01744	13.74	RING; RETAINING
RNG01747	4.00	O-RING; O-RING SET FOR RITCHIE 18990 AND 18993 VALVESRING; O-RING SET FOR RITCHIE 18990 AND 18993 VALVES
RNG01748	21.80	O-RING; O-RING FOR SUPEREVAC MANIFOLDS
RNG01749	17.80	O-RING; SIGHT GLASS
RNG01751	10.96	O-RING #214
RNG01752	4.79	O-RING
RNG01753	19.13	O-RING; #011 5/26 X 1/16 (FOR VENTED EXHAUST VALVE)
RNG01756	4.02	RING; 0-RING
RNG01757	2.01	RING; SNAP
RNG01758	8.94	RING; O-RING, NITRILE, SIZE 372
RNG01759	2.78	RING; O-RING, NITRILE, SIZE 253.
RNG01760	8.16	RING;TRIM 5IN, OP12, OP24, OP60, CL10, CL18, CP14
RNG01761	6.88	RING;TRIM 6IN,CP26, CL40, CL60
RNG01764	2.67	RING-O; .924 ID X .116 RD
RNG01765	37.65	RING; 1.171 ID X .116 RD, CARTON = 10 PIECES
RNG01766	2.01	RING; SNAP, 40 MM
RNG01782	54.56	O'RING; 8.737ID X .103RD
RNG01784	1.73	O-RING, O-RING KIT FOR CORE REMOVAL TOOL
RNG01794	80.60	RING; SHAFT, 0-RING #120 VITON
RNG01821	3.20	O-RING; FOR GAS BALLAST ON RITCHIE 1.5, 2,4, 6 AND 8 CFM VACUUM PUMPS
RNG01822	5.01	O-RING; .734 ID X .139 RD, PART IS R123 COMPATIBLE, 1 CARTON = 12 PIECES
RNG01829	9.00	RING; (1 CASE = 10) BANTAM O-RINGS
RNG01831	1359.96	RING; GUIDE VANE, 22.035" DIA
RNG01838	5.30	RING;O, UNIFORM SIZE #248 4.734 ID x .139 RD.
RNG01839	14.49	RING; TERMINAL REMAN
RNG01849	12.82	RING; END,REMFG, FOAM BREAKER
RNG01854	8.25	O-RING; LID 0-RING FOR NU-CALGON NP24DD ICE MACHINE FILTER HOUSING
RNG01856	19.43	ORING; NEOPRENE, 15.475 ID X .275 RD
RNG01858	20.20	O-RING; QUICK COUPLER O-RING FOR RITCHIE 3/4 INCH HOSE, PACKAGE OF 10
RNG01867	6.60	O-RING; RITCHIE 41132 REPLACEMENT O-RING FOR 1/4" ADAPTER
RNG01868	4.95	RING, SPORLAN J FOR DISTRIBUTOR
RNG01869	14.52	RING; O-RING NEOPRENE 1-5/8
RNG01870	4.82	RING; O-RING NEOORENE 2-3/4
RNG01879	449.49	RING; SEAL, BACK BEARING, 5.605" SHAFT DIA
RNG01880	751.79	RING; SEAL, BACK BEARING, 6.405" SHAFT DIA
RNG01881	890.58	RING; SEAL, BACK BEARING, 5.905" SHAFT DIA
RNG01882	260.41	RING; OUTER RACE CLAMP, 1.15" THICK X 9.725" OD, WITH FOUR MOUNTING SCREWS
RNG01883	5.49	RING; WALLPLATE FOR T6069 & T6169 HONEYWELL THERMOSTATS
RNG01884	337.81	RING; HOIST 3/4-10
RNG01885	324.17	RING; HOIST, 1/2-13
RNG01886	450.43	RING-SPECIALTY; HOIST, M 12X1.75(METRIC)
RNG01891	12.72	RING; EXTRUDED FIN, HEAT SINK MOTOR, 2.00 WIDE
RNG01892	18.60	RNG; 3/8" QUAD O-RINGS, 19026, PACKAGE OF 10
RNG01897	1.36	ORING, EMKA
RNG01902	0.63	RING; 5/8" OD .048 WIRE DIAMETER, STEEL, ZINC PLATED, COTTER
RNG01903	7.38	RING; CYLINDER O-RING, LARGE, 2039-0280
RNG01904	19.67	RING; CUP SEAL RETAINING RING, 2039-0400
RNG01908	1.32	RING; O-RING PUMP COVER
RNG01917	2.64	RING;O,.364 ID X .070 RD PART IS R123 COMPATIBLE, UNIFORM SIZE #012 (2 PER BAG)
ROD00034	221.17	ROD; CONNECTING, STRAIGHT CUT
ROD00037	227.63	ROD; CONNECTING 4.84 CENTER, MODEL F CPRSR
ROD00040	723.40	ROD;ASSEMBLY CTV
ROD00085	99.75	ROD; DAMPER 0.4375 X 8 ZINC PLATED
ROD00107	107.21	ROD; HANGER
ROD00121	466.91	ROD; DAMPER ASSEMBLY, 1/2IN. THINWALL CONDUIT X 7 21/32 LG, GALV STL
ROD00129	629.46	ROD;VANE OPERATOR
ROD00140	4521.65	ROD;CONNECTING & ECCENTRIC ASSY
ROD00141	473.55	ROD; DAMPER ASSEMBLY 1 X 3 3/8 X 10 GA.
ROD00142	347.62	ROD;CONNECTING
ROD00143	73.45	ROD;OPERATING ARM
ROD00144	51.42	ROD; FLAME
ROD00145	191.96	ROD;DAMPER ASSEMBLY
ROD00148	178.99	ROD; DRIVE, 19.38 LG X .44 DIA
ROD00149	324.96	ROD; CONNECTING
ROD00154	144.75	ROD;CONNECTING
ROD00159	76.65	ROD;FLAME
ROD00163	326.11	ROD; CONNECTING
ROD00164	213.57	ROD; DAMPER
ROD00239	213.06	ROD; DAMPER ASSEMBLY
ROD00240	231.21	ROD;DAMPER ASSEMBLY
ROD00241	253.45	ROD; DAMPER ASSEMBLY
ROD00242	154.64	ROD; DAMPER ASSEMBLY
ROD00257	113.40	ROD; FLAME 6IN., SENSOR, TEMP-1800F, GAS CONTROLS, MISC
ROD00260	103.09	ROD; CONNECTING MODEL F CPRSR-UNDERSIZED
ROD00261	419.95	ROD; E CONNECTING ROD
ROD00314	278.12	POD; CONNECTING 4.51 CENTER, MODEL M CPRSR, UNDERSZD, 20-30TON
ROD00315	304.31	ROD; CONNECTING 4.70 CENTER, MODEL M CPRSR, UNDRSZD-25T
ROD00316	455.72	ROD; CONNECTING, UNDERSIZE, 40-60T, MODEL R, 6.00 CENTER
ROD00334	76.56	ROD;INLET VANE
ROD00345	152.18	ROD;
ROD00349	553.52	ROD;ASSEMBLY
ROD00353	546.11	ROD;ASSEMBLY
ROD00379	430.26	ROD;ASSEMBLY
ROD00401	72.97	ROD;INLET VANE
ROD00412	549.21	ROD;ASSEMBLY
ROD00415	438.39	ROD;ASSEMBLY
ROD00416	599.93	ROD;ASSEMBLY
ROD00438	288.79	ROD;DRIVE
ROD00468	80.13	ROD; 0.375 X 40.0, IGV CONTROL
ROD00491	23.69	ROD;

ROD00493	106.28	ROD; LINKAGE, 16.03 LG X .25 DIA
ROD00580	8.26	ROD; STEEL, .44 DIA X 1.94 LG
ROD00596	147.32	ROD; .31 OD X 4 IN. LONG
ROD00598	130.78	ROD;DRIVER
ROD00599	72.81	ROD;DRIVEN
ROD00619	11.53	ROD; STEEL, .44 DIA X 1.94 LG, ZINC OR CAD PLATED
ROD00626	162.17	ROD;LINKAGE
ROD00632	429.93	ROD;VANE CONTROL
ROD00634	663.83	ROD; VANE CONTROL
ROD00643	14.00	ROD; 0.3750 X 9.375, IGV CONTROL
ROD00646	6.20	ROD;TIE, .31-18 X 7.79 LG
ROD00647	5.45	ROD;TIE, .31-18 X 9.27 LG
ROD00648	9.82	ROD;TIE, .31-18 X 14.27 LG
ROD00651	6.13	ROD; TIE, .31-18 X 6.86
ROD00656	26.67	ROD; .25 DIA
ROD00657	33.18	ROD;LINKAGE, .25 DIA
ROD00660	26.90	ROD; .25 DIA
ROD00665	60.16	ROD; 0.375 X 36.0, IGV CONTROL
ROD00667	23.59	ROD; LINKAGE, .25 DIA X 11.50
ROD00677	191.09	ROD;TIE, MOTOR TO BLADE
ROD00721	7.12	ROD; .312 X 6.0 CONNECTING
ROD00737	264.02	ROD;PANEL STOP (.375 DIA)
ROD00739	26.25	ROD;HANDLE MECHANISM
ROD00740	4.51	ROD; .5-13 X 18.5 LONG, THREADED
ROD00751	466.75	ROD;ASSEMBLY
ROD00752	593.43	ROD; ASSEMBLY
ROD00781	21.08	ROD;TIE
ROD00787	60.25	ROD; .312 X 13.0, CONNECTING
ROD00788	4.69	ROD; 0.312 X 14.0, CONNECTING
ROD00789	65.20	ROD; 0.312 X 18.0, CONNECTING
ROD00790	8.29	ROD; 0.312 X 19.0, CONNECTING
ROD00792	153.84	ROD; 0.3125 X 21.00, DAMPER CONTROL
ROD00793	87.34	ROD; 0.312 X 24.0, CONNECTING
ROD00794	8.29	ROD; DAMPER CONNECTING, 25IN.
ROD00799	49.19	ROD; ASSY., 49.00 INCHES LONG, DAMPER CONNECTING
ROD00811	62.67	ROD; 0.312 X 36.0, CONNECTING
ROD00812	21.12	ROD; ASSY., 41.00 INCHES LONG, DAMPER CONNECTING
ROD00816	75.94	ROD; DAMPER CONNECTING
ROD00819	5.76	ROD; THREADED, .5 - 13 X 16.00 LG
ROD00820	52.85	ROD; ASSY., ADJUSTABLE LENGTH, CONTROL
ROD00824	144.14	ROD; FLAME DETECTOR
ROD00826	252.69	ROD;LATCH
ROD00827	113.40	ROD; FRESH AIR DAMPER
ROD00829	115.39	ROD;DAMPER, L.H. & R.H.
ROD00831	54.80	ROD;DAMPER, L.H. & R.H.
ROD00832	67.19	ROD;DAMPER, L.H. & R.H.
ROD00838	82.26	ROD; IGV LINKAGE (IGV TO JACKSHAFT)
ROD00840	7.37	ROD; 0.312 X 17.0, CONNECTING
ROD00841	12.33	ROD; 0.312 X 22.0, CONNECTING
ROD00845	43.78	ROD, CONTROL .22 DIA X 27.625
ROD00846	47.04	ROD, CONTROL .22 DIA X 5.25
ROD00847	3.78	ROD; .312 X 8.00, CONNECTING
ROD00849	37.40	ROD, CONTROL
ROD00851	37.26	ROD, CONTROL
ROD00852	32.57	ROD, CONTROL
ROD00855	34.45	ROD, CONTROL
ROD00856	38.61	ROD; ANTI-SPIN ASSY, ACTUATOR
ROD00861	244.99	ROD, 11.53 LG
ROD00862	131.58	ROD, 7.15 LENGTH, .312-24 THREAD BOTH ENDS
ROD00863	257.55	ROD; 17.70 LG
ROD00865	439.77	ROD, 14.65 LG
ROD00867	468.15	ROD; 5.48 LG
ROD00889	220.52	ROD; 6.25 LG
ROD00925	133.31	ROD, DAMPER LINKAGE
ROD00929	133.37	ROD, DAMPER LINKAGE
ROD00930	133.31	ROD, DAMPER LINKAGE
ROD00936	473.68	ROD, CONTROL ASSEMBLY
ROD00937	614.86	ROD, CONTROL ASSEMBLY
ROD00939	99.62	ROD; BRAZE 505 FLUX-COAT 4 OZ TUBE
ROD00940	101.11	ROD; BRAZE 560 FLUX-COAT 4 OZ TUBE
ROD00941	88.33	ROD; BRAZE 452 FLUX-COAT 4 OZ TUBE
ROD00948	21.66	ROD, .31 DIA X 14.0 AL
ROD00951	0.65	ROD; .312OD X 2.000 CONNECTING
ROD00962	28.05	ROD; .312 X 16.0, CONNECTING
ROD00971	402.06	ROD, .50 DIA X 12 FT RNDM
ROD00976	8.29	ROD; .5-13 X 10.5 LONG, THREADED
ROD00977	170.18	ROD; CONTROL EXHAUST ACTUATOR
ROD00983	195.71	ROD; ASSEMBLY, INLET VANE CONTROL
ROD00985	216.85	ROD; ASSEMBLY, INLET VANE CONTROL
ROD00988	224.81	ROD; ASSEMBLY, INLET VANE CONTROL
ROD00989	296.44	ROD; ASSEMBLY, INLET VANE CONTROL
ROD00994	48.47	ROD; CONTROL, .22 DIA X 9.33
ROD00996	250.30	ROD; SPINDLE, 5.80 LG X .875 OD
ROD00998	264.49	ROD; 18.12 LG.
ROD01000	9.13	ROD; .312 X 29.0, CONNECTING
ROD01010	198.97	ROD; ACTIVATING, 3 POINT DOOR LATCH
ROD01019	18.55	ROD; 5/16" PUSH, 48" LONG
ROD01029	73.45	ROD; .38-16 X 13.50, CENTER SUPPORT, THREAD BOTH ENDS, STAINLESS STEEL
ROD01035	79.88	ROD;
ROD01041	379.31	ROD; INLET VANE CONTROL ROD ASSEMBLY
ROD01054	57.09	ROD; DAMPER LINKAGE
ROD01058	88.55	ROD; .25 DIA X 4.00, CONTROL, 1/4-28 UNF THD BOTH ENDS, 22" & 25" FAN, UNS S30300 SST
ROD01069	4.69	ROD; .375 X 5.25, THREADED
ROD01070	5.10	ROD; .25 X 4.50, THREADED
ROD01091	10.93	ROD; .312OD X 30.00, DAMPER CONNECTING
ROD01096	5.87	ROD;
ROD01113	85.72	ROD; 31-24 X 8.55 THD CFSQ UNS G12130 STEEL THREADED 1.00 EACH END
ROD01129	10.05	ROD; HORIZONTAL LINKAGE CONN - .31 DIA X 5.50
ROD01130	16.48	ROD; 38 INCH LONG, DAMPER CONNECTING
ROD01132	139.30	ROD; SILVALOY A56T FCR, 1/16 IN. X 4 OZ. TUBE, 8/BOX
ROD01133	104.37	ROD; SILVALOY A40L FCR, 1/16 IN. X 4 OZ. TUBE, 8/BOX
ROD01136	220.09	ROD; FLAME
ROD01140	9.92	ROD; EXTENSION FOR TUBE BRUSHES, 24 INCH WITH MALE THREAD ONE END AND FEMALE THREAD OTHER END, 12-24 THREAD SIZE

ROD01141	11.29	ROD; EXTENSION FOR TUBE BRUSHES, 36 INCH WITH MALE ONE END AND FEMALE OTHER END, 12-24 THREAD SIZE
ROD01151	44.31	ROD; 25-28 DIA X 6.50 CONTROL
ROD01152	46.95	ROD; CONTROL, .25-28 DIA X 9.375
ROD01153	45.15	ROD; CONTROL, .25-28 DIA X 5.375
ROD01157	2.48	ROD
ROD01158	1.01	ROD; 3/8 INCH X 10 FT SUPERSTRUT THREADED HANGING ROD
ROD01159	5.62	ROD; DIFFUSER
ROD01161	4.62	ROD; CRANK, AIR SWING
ROD01162	1.01	ROD; 1/4 INCH X 10 FT SUPERSTRUT THREADED HANGING ROD
ROD01163	1.01	ROD; 1/2 INCH X 10 FT SUPERSTRUT THREADED HANGING ROD
ROD01165	17.81	ROD; BLOCKADE BRAZING ROD, 2MM DIA X 20 STICK TUBE
ROD01175	37.06	ROD; ASSY., 54.00 INCHES LONG, DAMPER CONNECTING
ROD01192	221.77	ROD; FLAME DETECTOR
ROD01193	365.08	ROD; 12.38" LENGTH, .312-24 THREADED BOTH ENDS
ROD01200	130.22	ROD; 1/2 ODx85" DAMPER
ROD01205	125.88	ROD; FLAME ASSEMBLY
ROD01206	105.08	ROD; FLAME
ROD01208	68.41	ROD; SPARK
ROR00094	13213.20	ROTOR; NEW, RELIANCE, FOR X70551319-09, CHARLOTTE ORDER
ROR00095	19457.56	ROTOR; REMANUFACTURED
ROR00096	16407.30	ROTOR; REMANUFACTURED
ROR00097	11035.50	ROTOR; RPS1752 FAC BAR
ROR00098	16915.50	ROTOR; SHAFT ASSY, REMFTG
ROR00099	12632.56	ROTOR; SHAFT ASSY, REMFTG
ROR00100	10454.86	ROTOR; SHAFT ASSY, REMFTG
ROR00101	18440.10	ROTOR; SHAFT ASSY, REMFTG
ROR00102	13179.60	ROTOR; RELB40B141 FAC BAR
ROR00105	13132.31	ROTOR; REMFTG, RVS1556, FAC BAR, SHORT SHAFT
ROR00106	11037.60	ROTOR; RVS1354, 28 BAR
ROR00108	11037.60	ROTOR; RPS1560, 28 BAR SHORT SHAFT
ROR00109	10997.00	ROTOR; RVS1764 FAC BAR
ROR00110	4212.60	ROTOR; RPS 1560, FAC BAR SHORT SHAFT
ROR00111	11037.60	ROTOR, FACTORY BAR
ROR00112	11037.60	ROTOR; RVS1352, REMFTG 28 BAR
ROR00113	12342.76	ROTOR; DRV31736, 28 BAR REMFTG
ROR00114	11182.50	ROTOR; REMFTG, RVS1758 28 BAR
ROR00115	13213.20	ROTOR; NEW, REL44B557
ROR00116	6461.70	ROTOR; RVX2668L REBAR 40
ROR00117	13213.20	ROTOR; NEW, REL44B568
ROR00118	16408.36	ROTOR; RVX1962 28 BAR
ROR00119	9584.40	ROTOR; RCS1756, FAC BAR
ROR00120	11258.10	ROTOR; RVS1752, 28 BAR, LONG SHAFT
ROR00121	11037.60	ROTOR; RPS1540, FAC BAR
ROR00122	14375.38	ROTOR; DRV51740, FAC BAR REFMTG
ROR00123	19457.56	ROTOR; RVX2668L, FAC BAR, REMFTG
ROR00124	9005.86	ROTOR; RCS1556 FAC BAR REMFTG
ROR00125	5468.40	ROTOR; CVAA1552 FAC BAR
ROR00126	18874.80	ROTOR; RVX2260 FAC BAR, REMFTG
ROR00129	6462.76	ROTOR;SHAFT REPAIN, RCC2608, TRAVELER #R6733
ROR00132	16749.60	ROTOR; RELP50G119, FAC BAR FOR #5992
ROR00133	14645.40	ROTOR; RCS1972, REBAR 28 FOR #6723
ROR00136	13132.31	ROTOR; RVS1558, REFAN (FAC BAR) # R5844
ROR00138	11040.76	ROTOR; RVS1556, REBAR 28, REPAIR & RETURN FOR R6278
ROR00139	12778.50	ROTOR; NEW
ROR00140	18874.80	ROTOR; RCC2280, REMFTG, REPAIR & RETURN FOR TRAVELER 6924
ROR00143	17725.06	ROTOR, RCS1968, REBAR 28 TEST
ROR00148	13132.31	ROTOR; RVS1556, REBAR 38 & RINGS
ROR00149	6939.46	ROTOR; RVX1950 FAC BAR
ROR00150	6699.00	ROTOR; RVX1950, REPAIR & RETURN
ROR00151	16989.00	ROTOR; RELP44G0256 , REPAIR & RETURN
ROR00153	20630.77	ROTOR; RELP50G113, REMAN (FAC BAR)
ROR00154	11037.60	ROTOR; RVS1352, REMFTG
ROR00155	11442.90	ROTOR, RVS1544 FAC BAR
ROR00156	10454.86	ROTOR; RCS1768, FAC BAR
ROR00157	11181.46	ROTOR; RVS 1764, REAPIR & RETURN SHAFT
ROR00158	11470.20	ROTOR; NEW
ROR00159	11181.46	ROTOR; RVS1752, REMFTG
ROR00161	12245.10	ROTOR; DRV 31538, REMAN
ROR00163	12632.56	ROTOR; REL44B548, NEW
ROR00166	13213.20	ROTOR; REL44B575, NEW
ROR00167	12778.50	ROTOR; REL44B601 , REMFTG
ROR00171	13070.40	ROTOR; RCS1976, REBAR 28, R/T
ROR00173	11037.60	ROTOR; RPS1556,28BAR, SS END RINGS, STOCK R5290
ROR00175	13735.38	ROTOR, REMANUFACTURED, RVS 1758
ROR00177	17206.36	ROTOR; DRV122264 REMFTG
ROR00179	17206.36	ROTOR; REL P50G107, REMFTG
ROR00181	19457.56	ROTOR; RCC2608 R & R
ROR00184	12197.86	ROTOR; DRV31734 REMFTG
ROR00186	17206.36	ROTOR; DRV122254, REMFTG FAC BAR
ROR00188	9005.86	ROTOR; RCS1556 REBAR 28
ROR00190	16989.00	ROTOR, LCF2554 REPAIR AND RETURN
ROR00191	12632.56	ROTOR, REL44B552 REMAN FAC BAR
ROR00192	11038.66	ROTOR, RPS1348 REBAR 28 BAR
ROR00194	12778.50	ROTOR; REL44B675, FAC BAR/STOCK
ROR00195	5468.40	ROTOR; LOCV32S R & R
ROR00196	16749.60	ROTOR; REL44B681 NEW
ROR00202	16989.00	ROTOR; LCF1944 R & R
ROR00203	11037.60	ROTOR, RVS1354, REMFTG
ROR00204	12632.56	ROTOR; REL44B548, REMAN/STOCK
ROR00205	13213.20	ROTOR; REMFTG REL44B582
ROR00207	12778.50	ROTOR; RCS 1962 REPAIR & RETURN
ROR00209	17206.36	ROTOR, RELP50G256 NEW
ROR00212	11037.60	ROTOR; RPS1544 REMFTG.
ROR00213	12632.56	ROTOR, DRV51940 REMFTG K4
ROR00215	13213.20	ROTOR, REL44B579 NEW
ROR00216	14375.38	ROTOR, REL40B141 NEW
ROR00217	17206.36	ROTOR; NEW, RELP50G111 & RELP50G113
ROR00218	11035.50	ROTOR; RPS1752 REPAIR & RETURN
ROR00221	17206.36	ROTOR; RELP50G258, REPAIR & RETURN
ROR00223	12632.56	ROTOR; DRV51944, REMANUFACTURED, K4
ROR00229	17264.10	ROTOR; NEW, RELIANCE K2211-79
ROR00230	17206.36	ROTOR; NEW RELK1365-75
ROR00232	17206.36	ROTOR; REMFG, RELP50G110, K4

ROR00233	17206.36	ROTOR; DRV12 2264, REPAIR & RETURN
ROR00235	17206.36	ROTOR; K1365-75 REPAIR & RETURN
ROR00236	16915.50	ROTOR; NEW, REL-K1365-25
ROR00239	12778.50	ROTOR; RELK1568-25, REPAIR & RETURN
ROR00243	12778.50	ROTOR; NEW, REL44B675
ROR00261	13213.20	ROTOR, DRV51954, REMAN K4
ROR00264	6679.06	ROTOR, RVX2252, REPAIR AND RETURN
ROR00271	12778.50	ROTOR; REL40B141, NEW W/CAP & BRG
ROR00273	11470.20	ROTOR; REMANUFACTURED, DRV21532
ROR00278	17679.37	ROTOR; RELIANCE, NEW, K1568-55
ROR00284	18279.46	ROTOR; REMANUFACTURED, RELP50G105 K4
ROR00286	12632.56	ROTOR; REMANUFACTURED DRV81950
ROR00289	21348.60	ROTOR; NEW, WITH CAP AND BRG, RELP50G252
ROR00290	5216.40	ROTOR; REPAIR AND RETURN, REL40B141
ROR00291	5140.80	ROTOR; REPAIR AND RETURN, RVX1960
ROR00292	15851.86	ROTOR; NEW, REL44B599
ROR00293	16407.30	ROTOR; REBAR REPAIR AND RETURN, RVX1900
ROR00294	20504.40	ROTOR; REBAR REPAIR AND RETURN, LCC1744
ROR00295	16916.56	ROTOR; REMANUFACTURED, RELP50G122
ROR00296	11038.66	ROTOR; REMANUFACTURED, RPS1348
ROR00297	9963.46	ROTOR; REPAIR AND RETURN, LCF1952
ROR00299	12197.86	ROTOR; REMANUFACTURED, REL40B150
ROR00300	5372.86	ROTOR; REMANUFACTURED, DRV31736
ROR00301	13213.20	ROTOR; NEW, RELP44G874
ROR00302	5662.66	ROTOR; REPAIR AND RETURN, RELP44G870
ROR00303	6461.70	ROTOR; REPAIR AND RETURN, RELP50G252
ROR00304	18874.80	ROTOR; REMANUFACTURED, RCC2688
ROR00305	12632.56	ROTOR; NEW, REL44B549
ROR00306	16915.50	ROTOR; REMANUFACTURED, DRV82238
ROR00307	5372.86	ROTOR; REPAIR AND RETURN, REL40B141
ROR00308	11224.50	ROTOR; REPAIR AND RETURN, RELP50G107
ROR00309	16915.50	ROTOR; REMANUFACTURED, RELP50G125
ROR00310	4356.46	ROTOR; REPAIR AND RETURN, RVS1558
ROR00311	6461.70	ROTOR; REPAIR AND RETURN, RELP50G119
ROR00312	13213.20	ROTOR; NEW, RELP44G884
ROR00315	4645.20	ROTOR; REPAIR AND RETURN, REL36B108
ROR00316	6969.90	ROTOR; REPAIR AND RETURN, RCC2688
ROR00317	11470.20	ROTOR; REMANUFACTURED, DRV21536
ROR00318	12778.50	ROTOR; NEW, RELP44G1012
ROR00319	23865.46	ROTOR; 575 HP 240/4160V FOR COMPLETE MOTOR ASSY X70551368890
ROR00320	4645.20	ROTOR; REPAIR AND RETURN, RVX1954
ROR00321	11157.30	ROTOR; REMANUFACTURED, DRV122656
ROR00322	7045.50	ROTOR; REPAIR AND RETURN, REL40B141
ROR00323	6969.90	ROTOR; REPAIR AND RETURN, RCC2608
ROR00324	1521.46	ROTOR; REPAIR AND RETURN, POLISHED AND BALANCED, RPS1764
ROR00325	15101.10	ROTOR; REMANUFACTURED, K1368-89
ROR00326	237.30	ROTOR; SHAFT ASSY, WITH BEARINGS, .75HP 4POLE, 120V,1750 RPM, REFRIGERANT OIL PUMP
ROR00327	4356.46	ROTOR; REPAIR AND RETURN, RVS1752
ROR00329	14694.76	ROTOR; REMANUFACTURED, DRV51946
ROR00331	6461.70	ROTOR; REPAIR AND RETURN, RELP50G116
ROR00334	5662.66	ROTOR; REPAIR AND RETURN, REL44B874
ROR00335	17206.36	ROTOR; NEW, K1337-69
ROR00336	4645.20	ROTOR; REPAIR AND RETURN, DRV21536
ROR00337	20489.23	ROTOR; NEW, K1569-79
ROR00338	6461.70	ROTOR; REPAIR AND RETURN, RELP50G116
ROR00339	4124.40	ROTOR; REPAIR AND RETURN, RELP50G257
ROR00340	5662.66	ROTOR; REPAIR AND RETURN, REL44B552
ROR00341	6461.70	ROTOR; REPAIR AND RETURN, RELP50G0257
ROR00342	6520.50	ROTOR; REPAIR AND RETURN, REL40B150
ROR00343	5662.66	ROTOR; REPAIR AND RETURN, REL40B552
ROR00344	6461.70	ROTOR; REPAIR AND RETURN, RELP50G107
ROR00345	1521.46	ROTOR; REPAIR AND RETURN, DRV31734, NON-K4
ROR00346	5372.86	ROTOR; REPAIR AND RETURN, REL40B141
ROR00347	8881.96	ROTOR; REPAIR AND RETURN, REL40B141
ROR00348	7259.70	ROTOR; REPAIR AND RETURN, RVX2668
ROR00349	7259.70	ROTOR; REPAIR AND RETURN, RVX2668
ROR00350	11371.50	ROTOR; NEW, RELP50G257
ROR00351	4849.96	ROTOR; REPAIR AND RETURN, RVX1954
ROR00352	6461.70	ROTOR; REPAIR AND RETURN, DRV122656
ROR00353	6679.06	ROTOR; REPAIR AND RETURN, RVX2260
ROR00354	5662.66	ROTOR; REPAIR AND RETURN, REL44B557
ROR00355	4645.20	ROTOR; DRV3-1538 REPAIR AND RETURN
ROR00356	13338.46	ROTOR; REMAN, RELIANCE
ROR00357	4212.60	ROTOR; R & R, RVS1354
ROR00358	4789.06	ROTOR; REPAIR AND RETURN REL44B557
ROR00359	11035.50	ROTOR; REBAR, R & R, RPS1758
ROR00360	5662.66	ROTOR; REPAIR AND RETURN; REL44B552
ROR00361	2003.40	ROTOR; REPAIR AND RETURN, RVX2260
ROR00362	4356.46	ROTOR; REPAIR AND RETURN, RCS1968
ROR00363	59.86	ROTOR; REMANUFACTURED, REL44B548
ROR00365	6461.70	ROTOR; REPAIR AND RETURN, K1365-75
ROR00366	5191.20	ROTOR; REPAIR AND RETURN, RCC2280
ROR00367	10985.10	ROTOR; REMANUFACTURED
ROR00368	11037.60	ROTOR; R & R, RPS1556
ROR00370	16915.50	ROTOR; REMANUFACTURED, DRV82240
ROR00371	5662.66	ROTOR; REPAIR AND RETURN, DRV81948
ROR00373	6273.76	ROTOR; REPAIR AND RETURN, DRV12-2254
ROR00374	6461.70	ROTOR; REPAIR AND RETURN, DRV122254
ROR00375	13213.20	ROTOR; NEW, REL44B573
ROR00377	5372.86	ROTOR; REPAIR AND RETURN, REL40B141
ROR00378	5662.66	ROTOR; REPAIR AND RETURN,DRV81950
ROR00379	5662.66	ROTOR;REPAIR & RETURN, REL44B557
ROR00380	16407.30	ROTOR; REPAIR & RETURNED, RVX1754
ROR00381	16915.50	ROTOR; REMAN, RELP50G116
ROR00383	4645.20	ROTOR; REPAIR & RETURNED, DRV3-1538
ROR00384	13213.20	ROTOR; NEW, K1569-59
ROR00385	5662.66	ROTOR; R&R, REL44B557
ROR00386	6679.06	ROTOR; R&R, LCF2254
ROR00387	6461.70	ROTOR; REPAIR & RETURN, RELP50G116
ROR00388	17206.36	ROTOR; NEW, RELP50G0258
ROR00389	5662.66	ROTOR; R&R, K1581-39
ROR00390	4356.46	ROTOR; R&R, RVS1948
ROR00391	6461.70	ROTOR; R&R, RELP50G113

ROR00392	6461.70	ROTOR; R&R, K1363-69
ROR00393	12778.50	ROTOR; R&R, RCS1960
ROR00394	16915.50	ROTOR; DRV122248, REMAN
ROR00395	4356.46	ROTOR; R&R, RVS1948
ROR00396	5662.66	ROTOR; R&R, DRV5-1940
ROR00397	4212.60	ROTOR; REMAN, RVS-1500
ROR00398	5662.66	ROTOR; R&R, REL44B692
ROR00399	16407.30	ROTOR; REMAN, RVX1954
ROR00400	5662.66	ROTOR; R&R, REL44B557
ROR00401	5140.80	ROTOR; R&R, RVX1970
ROR00402	4356.46	ROTOR; R&R, RVS1752
ROR00403	12778.50	ROTOR; K1368-89, NEW
ROR00405	6461.70	ROTOR; R&R, RELP50G111
ROR00406	6461.70	ROTOR; R&R, RELP50G113
ROR00407	6461.70	ROTOR; R&R, RELP50G116
ROR00409	6461.70	ROTOR; K1358, R&R
ROR00411	4212.60	ROTOR; RVS1548, R&R
ROR00412	13213.20	ROTOR; K1368-89, NEW W/CAP & BEARING
ROR00413	11182.50	ROTOR; RVS-1746, R&R
ROR00414	6679.06	ROTOR; RVX2260, R&R
ROR00415	12632.56	ROTOR; REMAN, DRV81950
ROR00416	16756.96	ROTOR; REL44B557, NEW
ROR00417	6461.70	ROTOR; R&R, DRV8-2238
ROR00419	5928.30	ROTOR; R&R ABX2668
ROR00420	14186.56	ROTOR; R&R DRV82240
ROR00423	12341.70	ROTOR; REL40B146
ROR00424	4212.60	ROTOR; R&R RVS1556
ROR00427	10535.70	ROTOR; RCS REBARRED ROTOR
ROR00428	6354.60	ROTOR; NEW REL40B141
ROR00430	5372.86	ROTOR; R&R DRV5-1740
ROR00431	7667.10	ROTOR; R&R RVX2664
ROR00432	13213.20	ROTOR; REL1368-49 NEW, W/NUTS
ROR00433	6461.70	ROTOR; R&R DRV12-2254
ROR00434	1521.46	ROTOR; R&R REL1365-79
ROR00435	5038.96	ROTOR; R&R REL40B141
ROR00436	5419.06	ROTOR; R&R REL50258
ROR00437	5662.66	ROTOR; R&R REL44B548
ROR00439	5140.80	ROTOR; R&R RVX1970
ROR00440	6461.70	ROTOR; R&R REL50119
ROR00441	4356.46	ROTOR; R&R RVS1752
ROR00442	7739.56	ROTOR; R&R REL50113
ROR00443	2612.40	ROTOR; R&R REL40141
ROR00445	16915.50	ROTOR; NEW, W/ NUTS REL50125
ROR00446	6461.70	ROTOR; R&R REL50258
ROR00448	13213.20	ROTOR;REMAN, RELP44G0874
ROR00450	9362.86	ROTOR; R&R RVX1950
ROR00451	14249.56	ROTOR; R&R REL40141
ROR00452	4212.60	ROTOR;R&R, REMAN, RPS1540
ROR00453	5662.66	ROTOR; R&R REL44557
ROR00454	15389.86	ROTOR; R&R LCC1748
ROR00455	6209.70	ROTOR; R&R REL40141
ROR00456	15479.10	ROTOR; NEW REL44601
ROR00457	6461.70	ROTOR; R&R DRV-122254
ROR00458	12907.66	ROTOR; REMAN, RVX1754
ROR00459	5419.06	ROTOR; R&R, DRV12-2256
ROR00460	5419.06	ROTOR; R&R, REL1365-69
ROR00461	5419.06	ROTOR; R&R REL1365-79
ROR00462	20208.30	ROTOR; REMAN, REL1365-65
ROR00463	1588.66	ROTOR; R&R, DRV-122254, POLISHED & BALANCED
ROR00464	16915.50	ROTOR; REMAN, RELP50G244
ROR00467	28018.20	ROTOR; R&R RVX2668
ROR00468	5568.25	ROTOR; R&R, RVX1954
ROR00469	6461.70	ROTOR; R&R, REL50254
ROR00471	6209.70	ROTOR; R&R REL40141
ROR00472	6679.06	ROTOR; REMAN, RVX2252
ROR00473	8797.96	ROTOR; REBAR, RVS1764
ROR00474	12778.50	ROTOR; NEW, REL1580-35
ROR00475	14012.70	ROTOR;STOCK,DRV51946
ROR00478	12748.06	ROTOR; R&R, REL44552
ROR00479	5372.86	ROTOR; R&R, REL1365-49
ROR00480	5372.86	ROTOR; R&R, REL1365-79
ROR00481	9177.00	ROTOR; REMAN, RPS1764
ROR00482	5553.46	ROTOR; R&R, RVX-2252
ROR00483	5794.96	ROTOR; R&R, RVX2260
ROR00484	3502.80	ROTOR; R&R, RCS1556
ROR00485	4708.20	ROTOR; R&R REL1581-27
ROR00486	4467.76	ROTOR; R&R, REL40141
ROR00487	16561.66	ROTOR; REMAN REL50G244
ROR00488	5870.56	ROTOR; R&R REL1367-85
ROR00489	4816.36	ROTOR; R&R LCC-1546
ROR00491	1578.16	ROTOR; R&R LCF-1936
ROR00493	5571.30	ROTOR; R&R, REL40141
ROR00494	171.16	ROTOR; FAN, CROSS FLOW
ROR00495	161.00	ROTOR; FAN, CROSS FLOW(FAN WHEEL)
ROR00496	288.00	ROTOR; FAN
ROR00497	259.00	ROTOR; FAN
ROR00498	288.00	ROTOR; FAN
ROR00499	242.00	ROTOR; FAN
ROR00501	5871.60	ROTOR; REMAN REL44B675
ROR00502	5871.60	ROTOR; REMAN DRV81950
ROR00503	5871.60	ROTOR; REMAN REL1368-85
ROR00504	1578.16	ROTOR; R&R LCF2268
ROR00505	1668.46	ROTOR; REMAN RELP50G107
ROR00508	18184.96	ROTOR; NEW REL44B601
ROR00509	1668.46	ROTOR; REMAN REL1568-55
ROR00510	5095.66	ROTOR; R&R, RVS1556
ROR00511	15281.70	ROTOR: NEW REL44B548
ROR00512	7816.20	ROTOR; REMAN RELP50G113
ROR00513	6851.26	ROTOR; REMAN REL-K158025
ROR00514	8432.56	ROTOR; R&R, LCF2684
ROR00515	20813.10	ROTOR; REMAN RELK136565
ROR00536	17135.38	ROTOR; NEW, W/NUTS, P50G122 FRAME
ROR00540	6276.90	ROTOR; R&R, REL40B141

ROR00582	5986.46	ROTOR; REPAIR/RETURN, R5760A
ROR00583	14947.69	ROTOR; NEW, R11888
ROR00584	15062.61	ROTOR; REMAN, R7776A
ROR00585	7498.46	ROTOR; REMAN, R11964
ROR00586	7419.05	ROTOR; REMAN, R11997
ROR00587	17679.37	ROTOR; NEW, STOCK, R11986
ROR00589	7190.77	ROTOR; R/R, RELK1569-67
ROR00590	18329.23	ROTOR; NEW, RELK1334-85
ROR00591	11537.94	ROTOR; R&R, RCS-1556
ROR00592	16892.31	ROTOR; NEW, REL-44B557
ROR00593	6280.00	ROTOR; R&R, REL40B141
ROR00594	8012.31	ROTOR; R&R, REL40B141
ROR00595	23083.08	ROTOR; REMAN, REL36B111
ROR00596	7550.77	ROTOR; R&R REMAN, REL156979
ROR00597	5667.69	ROTOR; R&R, RVX1954
ROR00598	13913.85	ROTOR; R&R, RVX2668
ROR00599	18827.69	ROTOR; NEW RELK131769
ROR00600	6720.00	ROTOR; REMAN, RVX-1900
ROR00601	15332.31	ROTOR; REMAN, DRV51952
ROR00602	6618.46	ROTOR; REMAN, RELK158025
ROR00603	20258.46	ROTOR; REPAIR/RETURN, RELP44G0884
ROR00604	8941.54	ROTOR; REPAIR/RETURN RELK1365-45
ROR00605	5430.77	ROTOR; R&R, DRV2-1536
ROR00606	5972.31	ROTOR; R&R, DRV2-1536
ROR00607	6479.37	ROTOR; R&R, REL40B141
ROR00608	6479.37	ROTOR; R&R, REL40B150
ROR00609	6618.46	ROTOR; R&R, RELK1580-15
ROR00610	15852.00	ROTOR; NEW, REL131985
ROR00611	7790.48	ROTOR; R&R, RELP50G116
ROR00612	15422.22	ROTOR; NEW, RELK1320-45
ROR00614	11397.00	ROTOR; R&R, DRV82244
ROR00615	16153.09	ROTOR; STOCK, NEW, RELK1603604
ROR00617	7550.77	ROTOR; R&R, RELP50G108
ROR00618	14948.00	ROTOR; STOCK, RELK153835
ROR00619	7095.38	ROTOR; R&R, LCF2200
ROR00620	20489.23	ROTOR; REMAN, REL50111
ROR00621	20538.46	ROTOR; STOCK, REL136517
ROR00622	14769.23	ROTOR; STOCK, REL1574-15
ROR00623	19415.38	ROTOR; STOCK, REL44552
ROR00624	7550.77	ROTOR; REPAIR/RETURN, REL136545
ROR00625	17498.46	ROTOR; 28 BAR REBAR, R&R, RVX1962
ROR00627	8145.00	ROTOR; REPAIR & RETURN, RCC2688
ROR00628	6828.57	ROTOR; R&R, REL44675
ROR00629	10958.73	ROTOR; R&R, REL50116
ROR00630	7550.77	ROTOR; R&R, REL500257
ROR00631	7550.77	ROTOR; R&R REL136565
ROR00632	7550.77	ROTOR; R&R, REL156984
ROR00633	6618.46	ROTOR; R&R, REL1369-49
ROR00634	6280.00	ROTOR; R&R, REL40141
ROR00635	6618.46	ROTOR; REL44557 R & R
ROR00637	11942.00	ROTOR; R&R, REL44548
ROR00638	6618.46	ROTOR; R&R, REL44675
ROR00639	8941.54	ROTOR; R&R, REL158169
ROR00640	20510.77	ROTOR; NEW, REL156989
ROR00641	14778.46	ROTOR; NEW REL44570
ROR00642	6280.00	ROTOR; R&R, REL44141
ROR00643	6280.00	ROTOR; R&R, REL40150
ROR00644	6618.46	ROTOR; REL44675, R&R
ROR00645	14947.69	ROTOR; REL156835, R&R
ROR00646	6618.46	ROTOR; REL44557, R&R
ROR00647	6280.00	ROTOR; REL40141, R&R
ROR00648	6618.46	ROTOR; DRV81950, R&R
ROR00649	20615.38	ROTOR; REMAN, K1366-49
ROR00650	20181.54	ROTOR; REMAN, REL50128
ROR00651	6618.46	ROTOR; R & R, DRV51940
ROR00652	6009.23	ROTOR; R&R RVX1962
ROR00653	6280.00	ROTOR; R&R, REL40141
ROR00654	20129.23	ROTOR; NEW REL44875
ROR00655	7550.77	ROTOR; R&R, REL1365-79
ROR00656	6618.46	ROTOR; R&R, REL44571
ROR00657	13110.77	ROTOR; REMAN, RPS1544
ROR00658	7550.77	ROTOR; R&R, DRV8-2244
ROR00659	7550.77	ROTOR; R&R, REL136545
ROR00660	20541.54	ROTOR; REMAN, RVX2272
ROR00661	6618.46	ROTOR; R&R, REL1362043
ROR00662	5431.00	ROTOR; R&R, REL36111
ROR00663	6618.46	ROTOR; R&R R7170A
ROR00664	17498.46	ROTOR; REMAN, RVX1960
ROR00665	7550.77	ROTOR; R&R, REL1365-79
ROR00666	6280.00	ROTOR; R&R, REL40141
ROR00667	6280.00	ROTOR; R&R, REL40143
ROR00668	2036.92	ROTOR; R&R, RVX1954
ROR00669	6618.46	ROTOR; R&R, REL44675
ROR00670	4938.46	ROTOR; R&R, LCC1744
ROR00671	14947.69	ROTOR; REMAN REL156835
ROR00672	6618.46	ROTOR; R&R DRV81950
ROR00673	14947.69	ROTOR; NEW REL44687
ROR00674	20230.77	ROTOR; NEW REL156855
ROR00675	20258.46	ROTOR; NEW, REL156855
ROR00676	14769.23	ROTOR; R&R, REL44675
ROR00677	13132.31	ROTOR; R&R RVS1352
ROR00678	32680.00	ROTOR; NEW, REL44548
ROR00679	13338.46	ROTOR; REMAN, REL36111
ROR00680	16636.50	ROTOR; R&R REL156835
ROR00681	5658.00	ROTOR; R&R REL158129
ROR00682	8246.15	ROTOR; R&R, REL158013
ROR00683	20630.77	ROTOR; R&R, REL50113
ROR00684	5680.00	ROTOR; R&R, LCC1546
ROR00685	20538.46	ROTOR; R&R, REL136579
ROR00686	1501.54	ROTOR; R&R, REL44557
ROR00687	20615.38	ROTOR; R&R, REL136589
ROR00688	6618.46	ROTOR; R&R, REL44557
ROR00689	7550.77	ROTOR; R&R, RELP50G256

ROR00690	26680.00	ROTOR; NEW, REL156989
ROR00691	6280.00	ROTOR; R&R, REL40141
ROR00692	7550.77	ROTOR; R&R, REL136589
ROR00693	13784.52	ROTOR;RPS1700
ROR00694	8255.38	ROTOR; R&R, REL40141
ROR00695	12196.92	ROTOR; R&R, REL136565
ROR00696	6280.00	Rotor.
ROR00697	8255.38	ROTOR; REL40141
ROR00698	7550.77	ROTOR; R&R, REL50111
ROR00699	7550.77	ROTOR; R&R, REL1569-77
ROR00700	20615.38	ROTOR; REMAN, REL222429
ROR00701	20615.38	ROTOR; NEW, REL136649
ROR00702	17498.46	ROTOR; R&R, RVX1962
ROR00703	20630.77	ROTOR; NEW, REL1365-65
ROR00704	16249.23	ROTOR; R&R, REL44675
ROR00705	6280.00	ROTOR; R&R, REL40150
ROR00706	14769.23	ROTOR; REMAN, DRV51946
ROR00707	6618.46	ROTOR; R&R, REL44681
ROR00708	13132.31	ROTOR; R&R, RVS1352
ROR00709	3279.66	ROTOR; R&R, REL157415
ROR00710	11261.54	ROTOR; R&R, DRV51946
ROR00711	6280.00	ROTOR; R&R, REL40141
ROR00712	20630.77	ROTOR; REMAN, REL50113
ROR00713	15695.38	ROTOR; NEW, REL158335
ROR00714	6590.77	ROTOR; R&R, REL40145
ROR00715	5701.54	ROTOR; R&R, REL36111
ROR00716	6590.77	ROTOR; NEW, REL40141
ROR00717	15449.23	ROTOR; R&R, REL158015
ROR00718	21538.46	ROTOR; NEW, REL156979
ROR00719	21307.69	ROTOR; NEW, REL157072
ROR00720	15095.38	ROTOR; NEW, REL166135
ROR00721	15003.08	ROTOR; NEW, REL44601
ROR00722	6590.77	ROTOR; R&R, REL40141
ROR00723	15449.23	ROTOR; NEW, REL156815
ROR00724	21538.46	ROTOR; NEW, REL156979
ROR00725	12590.77	ROTOR; R&R, DRV51946
ROR00726	6947.69	ROTOR; R&R, REL44687
ROR00727	6947.69	ROTOR; R & R, REL156815
ROR00728	18898.46	ROTOR; NEW, REL44687
ROR00729	15520.00	ROTOR; NEW, REL44557
ROR00730	6947.69	ROTOR; R & R, REL158015
ROR00731	15095.38	ROTOR; NEW, REL40159
ROR00732	21240.00	ROTOR; NEW, REL156855
ROR00733	8553.85	ROTOR; R & R, RVX2660
ROR00734	20292.31	ROTOR; NEW, REL156865
ROR00735	21646.15	ROTOR; NEW, REL156768
ROR00736	5169.23	ROTOR; R&R, RVS1354
ROR00737	6947.69	ROTOR; R&R, DRV51940
ROR00738	6947.69	ROTOR; R&R, RELK136889
ROR00739	7929.23	ROTOR; R&R, REL50128
ROR00740	16098.46	ROTOR; NEW, RELP44G862
ROR00741	12806.15	ROTOR; R&R, REL50256
ROR00742	21686.15	ROTOR; R&R, REL50107
ROR00743	11824.62	ROTOR; R&R, REL44891
ROR00744	15449.23	ROTOR; NEW, REL156855
ROR00745	21538.46	ROTOR; NEW, REL156989
ROR00746	15449.23	ROTOR; R & R, REL158013
ROR00747	11824.62	ROTOR; R&R, REL44891
ROR00748	5701.54	ROTOR; R&R, DRV31538
ROR00749	15939.68	ROTOR; NEW, REL165925
ROR00750	2036.92	ROTOR; R&R, CVAC032
ROR00751	21289.23	ROTOR; R&R, RVX2272
ROR00752	15695.38	ROTOR; R&R REL158035
ROR00753	15095.38	ROTOR; R&R, REL40141
ROR00754	2142.00	ROTOR; R&R, REL40141
ROR00755	7009.00	ROTOR; R&R, REL147268
ROR00756	15449.23	ROTOR; NEW, REL158313
ROR00757	6590.77	ROTOR; R&R, REL166135
ROR00758	7929.23	ROTOR; R&R, REL50258
ROR00759	6947.68	ROTOR; R&R, REL44868
RSN00001	1979.53	RESIN;CHARGE, ABS WATER DEIONIZER, 46 LBS (SINGLE & TWO STAGE)
RSN00002	17.55	RESIN; HEAT CONDUCTIVE COMPOUND, 4 OZ.
RSR00001	251.18	RESTRICTOR; 1/8 FPT
RSR00005	24.02	RESTRICTOR; PNEUMATIC .25 OD TUBE, 1.25 LG, 25 PSIG MAX PRESSURE, 180F MAX TEMP,
RSR00008	13.62	RESTRICTOR;TEE
RSR00017	6.01	RESTRICTOR; .045
RSR00018	5.86	RESTRICTOR; .048
RSR00019	5.62	RESTRICTOR; .051 ORIFICE
RSR00020	5.62	RESTRICTOR; .053 ID WITH LABEL
RSR00021	5.86	RESTRICTOR; .055 ID
RSR00022	5.89	RESTRICTOR; .057 ORIFICE
RSR00023	6.12	RESTRICTOR; .060
RSR00025	5.98	RESTRICTOR; .067
RSR00026	5.98	RESTRICTOR; .073
RSR00027	6.20	RESTRICTOR; .075
RSR00028	5.98	RESTRICTOR; .077
RSR00029	5.86	RESTRICTOR; .080
RSR00030	5.62	RESTRICTOR; .085
RSR00031	5.59	RESTRICTOR; .058
RSR00032	5.86	RESTRICTOR;
RSR00034	5.62	RESTRICTOR; .95
RSR00036	5.55	RESTRICTOR; .092
RSR00039	6.20	RESTRICTOR; .65 ORIFICE
RSR00045	32.71	RESTRICTOR;
RSR00047	8.66	RESTRICTOR; .079
RSR00048	6.27	RESTRICTOR; .041
RSR00049	6.20	RESTRICTOR; .059 ORIFICE
RSR00050	5.86	RESTRICTOR; .061
RSR00051	5.62	RESTRICTOR; .071
RSR00052	5.98	RESTRICTOR; .083
RSR00053	5.55	RESTRICTOR; .087
RSR00065	6.02	RESTRICTOR; .049
RSR00066	6.65	RESTRICTOR; .037

RSR00067	5.34	RESTRICTOR; .039
RSR00087	3.60	RESTRICTOR; .052
RSR00090	58.89	RESTRICTOR, #4 FLARE X .13 NPT, .014 DIA ORIFICE
RSR00091	31.70	RESTRICTOR; #4 FLARE X .13 NPT, .019 DIA ORIFICE
RSR00092	5.23	RESTRICTOR, FLUE OUTLET. 3.70 X 3.19 X 1.25 DIA HOLE
RSR00093	2.85	RESTRICTOR, .045 ID
RSR00095	3.57	RESTRICTOR; .049
RSR00096	5.35	RESTRICTOR; .055
RSR00098	4.80	RESTRICTOR; .080 ID
RSR00099	5.35	RESTRICTOR; .083 ID
RSR00104	6.39	RESTRICTOR; .069
RSR00108	5.13	RESTRICTOR; .75
RSR00109	6.39	RESTRICTOR; .086
RSR00120	3.68	RESTRICTOR; .067
RSR00163	8.96	RESTRICTOR; .047
RSR00168	10.68	RESTRICTOR; .063
RSR00172	6.41	RESTRICTOR; .089
RSR00173	4.00	RESTRICTOR: 1/4 F X 1/8M REDUCER
RSR00174	21.76	RESTRICTOR; ORIFICE KIT ASSEMBLY, TTK509, 034
RSR00175	21.76	RESTRICTOR; ORIFICE KIT ASSEMBLY, TTK512, 040
RSR00176	21.76	RESTRICTOR; ORIFICE KIT, TTK518, 047
RSR00177	21.76	RESTRICTOR; ORIFICE KIT, TTK524, 055
RSR00178	21.76	RESTRICTOR; ORIFICE KIT, TTK530, 063
RSR00179	21.76	RESTRICTOR; ORIFICE KIT, TTK536, 067
RSR00216	0.50	RESTRICTOR; FLUE OUTLET
RSR00217	0.62	RESTRICTOR; FLUE OUTLET
RSR00218	93.84	RESISTER, PASSAGE ORIFICE FOR TTK SIZE 509, 512, 518 (0.17)
RSR00219	107.48	RESISTER, PASSAGE ORIFICE FOR TTK SIZE 524, 530, 536 (0.25)
RTF00019	204.57	RECTIFIER;
RTF00022	88.82	RECTIFIER;BRIDGE, 35 AMP
RTF00033	9838.13	RECTIFIER; W/HEAT SINK 360A
RTF00034	77.78	FAN, RECTIFIER HEAT SINK
RTF00036	2567.84	RECTIFIER; FEEDER GROUP, 110/120 VOLT, 50/60 HZ
RTF00058	8.79	RECTIFIER; BRIDGE
RTF00060	295.73	RECTIFIER;
RTF00062	420.95	RECTIFIER; VLT6052
RTR00009	33.84	RETAINER; F VLV
RTR00033	27.01	RETAINER;
RTR00037	65.24	RETAINER; CHECK VALVE
RTR00049	13.39	RETAINER; MODEL R CPRSR
RTR00050	543.59	RETAINER;OIL SUPPLY GASKET
RTR00093	334.62	RETAINER;FILTER CHANNEL
RTR00101	2.78	RETAINER, .187 ID X .437
RTR00117	104.70	RETAINER, ACCESS DOOR
RTR00123	19.65	RETAINER, FILTER, 23 IN LENGTH
RTR00127	529.87	RETAINER, INSULATION
RTR00129	19.65	RETAINER, FILTER, 21 IN LENGTH
RTR00131	5.56	RETAINER, IGNITOR, WIRE
RTR00133	2.66	RETAINER, FILTER
RTR00136	20.60	RETAINER;CHECK VALVE
RTR00804	41.95	RETAINER; CROSSOVER (1 CTN = 20 PCS)
RTR00805	46.97	RETAINER; NUT-CAGE, NUT, 10-24 SQ HOLE MOUNTING STEEL (1 CTN = 20 PCS)
RTR00806	30.50	RETAINER; FLOW SENSOR, .60 X 1.80. .19 DIA TUBE (1 CTN = 50 PCS)
RTR00807	46.59	RETAINER; FLOW SENSOR, .60 X 1.20, .25 DIA TUBE (1 CTN = 50 PCS)
RTR00808	135.85	RETAINER; VALVE PLATE (1 CTN = 50 PCS)
RTR00817	57.61	RETAINER; CHECK VALVE
RTR00820	33.52	RETAINER; FLOW SENSOR, .60 X 1.80, .25 DIA TUBE (1 CTN = 50 PCS)
RTR00831	2.17	RETAINER; BURNER, 10.53 L
RTR00836	8.80	GLASS; TITAN SIGHT GLASS RETAINER,
SCR00003	1.68	SCREW; 5/8-11 X 2 HEX CAP, ZINC PLATED
SCR00005	6.21	SCREW; 3/4-10 X 2-1/4 HC STL PLATED
SCR00018	1.08	SCREW, 1/4 - 20 X 1/2 HC STL PLATED
SCR00022	0.81	SCREW; 5/16-18 X 1-1/4 HC PLATED STL
SCR00024	46.98	SCREW; HEX CAP, .38-16 X 2.50 ZINC PLATED
SCR00035	7.07	SCREW; MACHINE, ROUND HEAD, 8-32 X .62,
SCR00047	19.63	SCREW; BELLOWS ADJ, .31-24 X 1.94 LG STAINLESS STEEL
SCR00049	1.93	SCREW; 5/8-11-2 1/4 SAE GR-5 PLTD .62-11 X 2.25 HEX CAP, ZINC PLATED
SCR00052	1.40	SCREW; COMPONENT OF VAL-8, SPECIFY HENRY OR METRIX
SCR00060	9.12	SCREW; .62-11 X 5.50, HEX CAP
SCR00061	14.74	SCREW; CAP-HEX HD, .75-10 X 6.50, GR 5, ZINC PLD
SCR00067	6.94	SCREW; CAP-HEX HD .44-14 X 1.75, GR 5, ZINC PLD
SCR00085	5.41	SCREW,1/4-20X3/8 .25-20 X .37
SCR00090	32.11	SCREW; CAD. PLATED 5/16-18 X 1/2 SQ. KNURLED CUP
SCR00111	2.35	SCREW, CAP .62-11 X 3.00
SCR00118	17.09	SCREW; HEX HEAD CAP, #10-32 X 3/8
SCR00134	1.71	SCREW; CAP .62-11 X 2.50
SCR00150	5.24	SCREW; SET, SOCKET CUP POINT, .25-20 X .25, HEX SOC. HEADLESS, ZINC PLD,
SCR00153	4.07	SCREW; HEX HEAD CAP, .75-10 X 3.00, GRADE 5 ZINC PLATED
SCR00167	6.84	SCREW; CAP-12 POINT, .31-24 X .75, BLACK OXIDE
SCR00177	10.57	SCREW; CAP-SOCKET HD, NYLOK, .25-28 X .50, ZINC PLD
SCR00182	45.33	SCREW; DRIVE, #4 X 1/4
SCR00188	42.31	SCREW; SET, SOCKET, CUP .31-18 X .25 SET HEX SKT ZINC PLATED
SCR00189	5.29	SCREW; CAP-HEX HD, .56-12 X 3.00, GR 5, ZINC PLD
SCR00192	10.74	SCREW; CAP-12 POINT, .50-20 X 1.50, BLACK OXIDE
SCR00210	43.37	SCREW; SPECIAL 1-14 X .50 LG, BRASS
SCR00212	38.74	SCREW;
SCR00214	31.94	SCREW; SET-SOCKET HD, FLAT POINT, ZINC PLD, .88-9 X .88
SCR00223	78.92	SCREW; IMPELLER
SCR00226	3.70	SCREW; SOCKET HEAD SET 1/4-28 X 1/4
SCR00232	1.88	SCREW; CAP-HEX HD, .62-11 X 1.50, GR 5 ZINC PLD
SCR00258	60.17	SCREW; MACHINE-RD HD, 8-32 X .50,
SCR00295	8.12	SCREW; ADJUSTING, 1/2-13 X 3.62 LG
SCR00312	1.80	SCREW; HEX HEAD CAP SCREW 3/8-16 X 1-1/8
SCR00348	79.28	SCREW; 1/2-20 3/4
SCR00352	10.98	SCREW; CAP-HEX HD, .62-18 X 3.00, GR 5, ZINC PLD
SCR00359	3.81	SCREW; HEX SOC HD CAP, 3/8-16 X 1
SCR00360	3.99	SCREW;HEX SOC HD CAP, 3/8-16 X 1-1/4
SCR00362	6.40	SCREW; CAP, HEX SOC HD, 1/2-13 X 1
SCR00443	2.44	SCREW;FLATHEAD SET, 1/4-20 X 1/2
SCR00539	0.68	SCREW; .38-16X3.0 HEX CAP
SCR00542	3.09	SCREW; THREAD CUTTING 1/4-20 X .625
SCR00544	61.81	SCREW; CAP .50-13 X 3.00
SCR00557	112.44	SCREW;MOTOR MTG.DOWEL, 1 3/4 HEX STEEL

SCR00567	21.89	SCREW;MOTOR ADJUSTING
SCR00575	16.20	SCREW; ZINC PLD W/CONVERSION COATING, .38-16 X 1.5 HX CAP
SCR00584	16.43	SCREW; SHOULDER-HEX HD, .25-20 X .94, STEEL
SCR00599	35.49	SCREW;10-24 X 1/2
SCR00603	132.65	SCREW;(3/8X16X13/4 SOC. HEAD CAP) 1 CARTON = 50 PIECES, 2 WEEK LEADTIME
SCR00604	19.76	SCREW; MACH SLTD, RD HD, W/SHOULDER, .25-28 X .56, ZINC PLD
SCR00621	1.60	SCREW; HEX HEAD, (1/2 - 13 X 1-3/4)
SCR00628	6.11	SCREW; HEX CAP, .50-13 X 1.50, GR 5, ZINC PLD
SCR00679	0.61	SCREW;THD.CUTTING(1/4-20X1/2)
SCR00695	69.12	SCREW; 10-32 x .25 SOCKET SET (ONE CARTON = 50 PIECES)
SCR00701	2.34	SCREW;
SCR00709	16.76	SCREW, 10-24 X .50
SCR00721	10.55	SCREW; PHILLIPS HEAD, 6-32 X 1/2
SCR00736	4.41	SCREW; .25-20 X .75, SCH CAP
SCR00737	3.29	SCREW, 50-13 X 1.50 SCH CAP
SCR00738	1.54	SCREW, SHEET METAL, 10-16 X 3/8
SCR00744	4.02	SCREW
SCR00818	2.22	SCREW, 10-16 X 1/2 SHEET METAL
SCR00837	0.75	SCREW;CAP, .38-16 X 2.25
SCR00845	0.29	CAPSCREW, 5/16-18 X 1" HEX. HD (TD)
SCR00852	27.33	SCREW;SLOTTED CHEESEHEAD
SCR00856	4.59	SCREW; CAP-HEX SKT HD, .38-16 X 3.75, BLACK OXIDE
SCR00861	1.54	SCREW, .375-16 X 2.75
SCR00862	8.82	SCREW;CAP, SOC HEAD .38-16 X 4.50
SCR00865	11.85	SCREW, 1/4-20 X 2-1/4
SCR00873	38.00	SCREW; CAP, SOC HEAD .38-16 X 5.00
SCR00888	38.08	SCREW;CAP SOC HEAD .38-16 X 4.00
SCR00889	0.75	SCREW, 10-32 X .50
SCR00890	45.33	SCREW, 10-32 X .50 PAN HD, THD FORM & CUT, ZINC PLD.
SCR00891	0.35	SCREW, 8-32 X .37
SCR00892	1.82	SCREW, 10-32 X .50
SCR00894	16.43	SCREW, M12 X 45MM
SCR00895	4.36	SCREW, M12 X 120MM
SCR00909	2.91	SCREW, 6-32 X .75
SCR00917	12.94	SCREW; .12 X .611 SLTD CAPTIVE
SCR00918	45.24	SCREW;CAP, SOC HEAD .38-16 X 3.00
SCR00919	47.80	SCREW;CAP SOC HEAD .38-16 X 3.50
SCR00920	15.27	SCREW;CAP SOC HEAD .38-16 X 5.50
SCR00921	3.53	SCREW;CAP SOC HEAD .38-16 X 2.50
SCR00923	5.58	SCREW;CAP SOC HEAD .38-16 X 3.25
SCR00924	1.57	SCREW, M10 X 50MM
SCR00928	2.22	SCREW, 6-32 X .38
SCR00929	1.36	SCREW, M10 X 45MM (RTHA) CONDENSER WATERBOXES
SCR00930	2.13	SCREW, M10 X 30MM
SCR00933	0.70	SCREW, M6 X 35MM
SCR00936	3.61	SCREW; M16 X 90MM (RTHA)
SCR00937	2.98	SCREW; M16 X 45MM
SCR00941	1.88	SCREW; M6 X 25MM
SCR00947	17.23	SCREW, M10 X 35MM, HEX CAP
SCR00952	5.33	SCREW; (1 CTN = 25 PCS), GRAY 1/2IN.
SCR00964	36.33	SCREW; #8, 1/2 IN. LG. SELF TAPPING
SCR00965	2.05	SCREW, 10-16 AB HXW 1/2 S N
SCR00968	0.32	SCREW; 10-16 HEX WASHER, TYPE B, THREAD FORMING SCREW, .31 THREAD LENGTH, STEEL W/ZINC FINISH
SCR00972	0.34	SCREW, 10-24 TR-3 HXW 3/8 S
SCR00992	1.48	SCREW; 8-15 A HXW 7/8 S
SCR01016	0.82	SCREW; .25-20 X .50
SCR01018	11.35	SCREW; 10-32 X .75
SCR01025	1.01	SCREW; CAPSCREW SET, PS-268-5, KT-20240 (2 PIECES PER PACKAGE)
SCR01026	1.01	SCREW; CAPSCREW SET, PS-168-5, KT-20241
SCR01027	2.01	SCREW; CAPSCREW SET, PS-259, KT-20242
SCR01028	5.03	SCREW; CAPSCREW SET PS-370, KT-20243 (ONE CARTON = 2 PIECES)
SCR01039	0.37	SCREW, 8-15 AB HXW 3/8 S
SCR01046	3.76	SCREW; .50-13 X 1.00, SCH CAP, HEX - .75 MIN LENGHT THREAD
SCR01070	0.32	SCREW;.25-20 X .75
SCR01094	7.78	SCREW; .25-14 X .62
SCR01095	1.88	SCREW, 10-32 X .38
SCR01100	16.07	SCREW, .50-13 X 8.50
SCR01126	17.23	SCREW; HEX MACH, .25-20 X 1
SCR01128	12.33	SCREW; #6-32 X 1-1/4
SCR01129	0.33	SCREW; #10-24 X .56, SELF DRILLING, HEX WASHER HEAD, TYPE C3, STEEL - ZINC PLATED
SCR01132	7.31	SCREW; 12 X .86 LG
SCR01135	60.17	SCREW; .25-20 X 1.00
SCR01142	14.01	SCREW;10-32 X .50
SCR01172	6.43	SCREW; VALVE FLAPPER
SCR01173	3.56	SCREW; VALVE PLATE
SCR01184	3.64	SCREW, .50-13 X 1.50
SCR01255	2.81	SCREW; .31-18 X .75
SCR01286	5.75	SCREW; M16 X 55MM
SCR01340	0.33	SCREW; #10-16 X .62
SCR01341	14.62	SCREW; .25-20 X .62 HEX HD
SCR01342	16.59	SCREW; .25-20 X 1.75 HEX MACHINE
SCR01363	48.31	SCREW; .25-20 X .62
SCR01378	0.57	SCREW; 6-32 X 1/2 THD FORM (1 PACK=100 SCREWS)
SCR01379	1.78	SCREW;SELF-TAPPING, #10-1/2
SCR01380	2.44	SCREW; 8-32 X 4.00
SCR01396	2.99	SCREW; EXTRUDING, 10-32 X 1/2
SCR01401	1.18	SCREW; 4-40 X .50 THD ROLL
SCR01411	20.31	SCREW, .50-13 X 1.75
SCR01435	40.58	SCREW; 1/4-20 X 5/8 HEX HD
SCR01457	21.23	SCREW; 10-16, AB, HXW, 1/2 W/GASKET, THREAD FORMING
SCR01465	0.70	SCREW; #12-14 X .75 SF DR.
SCR01483	16.20	SCREW; HEX M16 X 120MM
SCR01496	3.67	SCREW; .50-13 X 1.25
SCR01497	38.08	SCREW; .50-13 X 2.00, SET, SOCKET CUP POINT, BLACK OXIDE
SCR01506	9.42	SCREW; #10-24 X .375
SCR01507	12.70	SCREW; #4-40 X .750 MACH.
SCR01513	5.34	SCREW; 3/4-10 X 2-1/2
SCR01519	15.30	SCREW; 6-32 X .38
SCR01549	9.42	SCREW; M16 X 100MM
SCR01569	0.36	SCREW; #6-32 X .625, THD ROLLING
SCR01577	11.67	SCREW; 10-32 X 1.00, HEX MACHINE
SCR01583	17.21	SCREW;HEX CAP,.31-18X.75
SCR01603	14.62	SCREW;.25-20X3.5,HEX CAP,ZINC PLD,THREAD 3.0 LENGTH,GR 5

SCR01604	14.05	SCREW; 10-16 AB HXW 5/8 S
SCR01606	12.36	SCREW; .25-20 X 1.00 LONG
SCR01607	3.08	SCREW; 10-16 X .38 SHEET METAL TRIM
SCR01610	25.72	SCREW; .31-18 X 1.50 HEX
SCR01611	3.15	SCREW; .31-18 X 1.50 HEX CAP, ZINC PLD
SCR01621	2.87	SCREW; HEX CAP M6 X 16MM
SCR01624	44.62	SCREW; SPRING PLUNGER,.38-16X1.20, RETRAC.ZINC PLTD W/GOLD IRIDIT
SCR01625	46.15	SCREW; .38-16 X 3.75 HEX CAP, ZINC PLATED
SCR01627	1.44	SCREW; THUMB
SCR01629	0.66	SCREW; STAINLESS STEEL, .50 LONG
SCR01632	0.34	SCREW; .31-18X .8625 ROL THD
SCR01634	11.38	SCREW; .31-18 X .75, HEX MACH
SCR01636	17.23	SCREW; .25-28 X 1.50, HEX CAP
SCR01638	28.98	SCREW; .50-13 X 5.50, HEX CAP
SCR01650	6.21	SCREW; M20 X 100MM, HEX CAP
SCR01654	3.67	SCREW; M20 X 90MM, HEX CAP
SCR01664	8.55	SCREW; PAINTED; 10-16 AB HXW 1S
SCR01668	4.02	SCREW; REPLACEMENT SET SCREWS (4) FOR S SERIES PULLER
SCR01697	58.48	SCREW; (1 CTN = 50 PCS)
SCR01698	104.83	SCREW; 9/16 INCH -12 X 2 (1 CTN = 50 PCS)
SCR01699	56.06	SCREW; CAP, HEX HD, .62-18 X 1.75, ZINC PL, GRADE 5 (1 CTN = 20 PCS)
SCR01700	31.94	SCREW; MACHINE SLOTTED, 10-32 X .38, RDH PLATED (1 CTN = 50 PCS)
SCR01701	59.96	SCREW; .50-13 X 2.00 (1 CTN = 50 PCS)
SCR01702	53.97	SCREW; (1 CTN = 50 PCS)
SCR01709	63.47	SCREW; CAP, HEX HD, .44-14 X 2.50, GRADE 5, ZINC PLATED (1 CTN = 50 PCS)
SCR01720	74.61	SCREW; CAP, .75-10 X 3.50 (1 CTN = 20 PCS)
SCR01721	89.72	SCREW; (1 CTN = 50 PCS)
SCR01723	73.81	SCREW; (1 CTN = 50 PCS)
SCR01727	48.19	SCREW; (1 CTN = 10 PCS)
SCR01728	74.16	SCREW; SET-SOCKET HD, FLAT POINT, ZINC PLD, .62-11 X .88 (1 CTN = 10 PCS)
SCR01731	39.45	SCREW; CAP-HEX HD (1 CTN = 50 PCS)
SCR01734	17.91	SCREW; HEX HEAD, 3/8-16 X 1 3/4 HEX CAP (1 CTN = 50 PCS)
SCR01736	68.61	SCREW; CAP-HEX SOCKET HEAD, 10-24 X .75 STL-ZINC PLD (1 CTN = 10 PCS)
SCR01737	55.27	SCREW; (1 CTN = 20 PCS)
SCR01741	54.07	SCREW; .50-13 x 2.25 HEX (1 CTN = 50 PCS)
SCR01742	41.22	SCREW; 1/2-13 X 1 1/4 (1 CTN = 50 PCS)
SCR01743	37.78	SCREW; SOCKET SET, 5/16-18X 1/4 (1 CTN = 50 PCS)
SCR01745	253.26	SCREW; .44-14 X 3.50, HEX CAP (1 CTN = 50 PCS)
SCR01746	57.73	SCREW; .44-14 X .75, HEX CAP (1 CTN = 50 PCS)
SCR01748	23.89	SCREW; 10-32 X .62, SCH CAP (1 CTN = 50 PCS)
SCR01750	242.26	SCREW; CAP-HEX HD, .62-18 X 3.50 ZINC PLD (1 CTN = 20 PCS)
SCR01751	41.60	SCREW; HEX HEAD CAP, .437-20 X 1.75 (1 CTN = 50 PCS)
SCR01753	61.54	SCREW; HEX HEAD, 5/8-11 X 3-1/2 (1 CTN = 20 PCS)
SCR01755	33.45	SCREW; 1/4-20 X 3/4, HEX (1 CTN = 50 PCS)
SCR01759	16.63	SCREW; HEX HEAD CAP, .38-16 X 1.50 (1 CTN = 50 PCS)
SCR01762	57.17	SCREW; (1 CTN = 10 PCS)
SCR01764	67.72	SCREW; M12 X 40 MM (1 CTN = 50 PCS)
SCR01767	42.81	SCREW; .25-20 X .62 (1 CTN = 50 PCS)
SCR01785	0.65	SCREW; M6 X 25MM
SCR01790	1.01	SCREW; ALCO TAKE-A-PART EXPANSION VALVE PS-517-5, KS30026 (TJLE)
SCR01791	42.04	SCREW; THUMBSCREW, 3/4 IN PLASTIC HEAD, 10-24 THREAD (INCLUDED WITH FILTER PANEL)
SCR01795	29.24	SCREW; .50-13 X 4.38 CTR
SCR01809	45.33	SCREW; .31-18 X 8.00 HEX CAP
SCR01817	14.92	SCREW; M5 X 16MM, SOCKET HEX CAP (1CTN=25 PCS)
SCR01820	58.99	SCREW; (1 CTN = 6PCS);THUMB, .75 IN DIA PLASTIC HEAD, 1/4-20 THDS
SCR01827	1.44	SCREW; .31-18 X 1.25 THREAD FORMING, HEX WASHER HEAD
SCR01829	46.83	SCREW; .375-16 X 1.75, HEX SOCKET CAP
SCR01836	114.32	SCREW; 1/4-20 X 1/2 RO. CAD. PLT (1 CTN = 10 PCS) SLOTTED HEX WASHER HEAD THREAD CUTTING
SCR01838	6.68	SCREW; 1/4-20 X 3/4 (1 CTN = 10 PCS)
SCR01839	8.94	SCREW; HEX CAP, 5/16-18X1 (1 CTN=10)
SCR01840	6.68	SCREW; 1/4-20 X 5/8 (1 CTN = 10 PCS)
SCR01842	24.88	SCREW; CAP 12 POINT, .38-24 X 1.75, BLACK OXIDE (1 CTN = 10 PCS)
SCR01843	55.00	SCREW; (1 CNT = 10 PCS)
SCR01844	11.71	SCREW; HEX CAP, .38-16 X .75 (1 CTN = 10 PCS)
SCR01845	11.60	SCREW; .38-16 X .88 HEX CAP, ZINC PLATED (1 CTN = 10 PCS)
SCR01846	12.50	SCREW; SLOTTED HEX, TYPE F, 10-32 X .38 (1 CTN = 10 PCS)
SCR01847	12.11	SCREW; CAP, .38-16 X 2.00 (1 CTN = 10 PCS)
SCR01848	9.85	SCREW; HEX CAP, .25-20 X 1 INCH (1 CTN = 10 PCS)
SCR01849	2.87	SCREW; HEX CAP, .31-18 X .50 (1 CTN = 10 PCS)
SCR01851	11.71	SCREW; .38-16 X 1.00 (1 CTN = 10 PCS)
SCR01852	1.97	SCREW; 3/8-16 X 1 1/4 (1 CTN = 10 PCS)
SCR01853	7.61	SCREW; CAP-HEX HD, .31-18 X .62, ZINC PLD, GRADE 5 (1 CTN = 10 PCS)
SCR01854	19.94	SCREW; CAP, 12 POINT, .38-24 X 1.00, BLACK OXIDE (1 CTN = 10 PCS)
SCR01855	10.11	SCREW; HEX CAP, .25-28 X .88 GRADE 5 OR 8, ZINC PLD (1 CTN = 10 PCS)
SCR01856	13.33	SCREW; SOCKET SET, CUP POINT 8-32X1/4 (1 CTN = 10 PCS)
SCR01857	22.05	SCREW; .50-13 x 2.5 HEX HEAD (ONE CARTON = 10 PCS)
SCR01858	9.20	SCREW; 5/16 INCH -24 X 1 1/4 (1 CTN = 10 PCS)
SCR01859	8.50	SCREW; MACH-PHILLIPS, FILLISTER, ZINC PLD, 4-40 X .50 (1 CTN = 10 PCS)
SCR01861	24.83	SCREW; .62-11 X 4.0 (1 CTN = 10 PCS)
SCR01862	8.10	SCREW; 10-32 X 50 SLTD HEX WASHER HEAD (1 CNT = 10 PCS)
SCR01863	9.20	SCREW; .25-28 X .75, HEX CAP (1 CTN = 10 PCS)
SCR01864	6.99	SCREW; SHEET METAL, 10-16 X 3/4 (1 CTN = 10 PCS)
SCR01865	10.04	SCREW; HEX LOCKING HEAD 5/16-18 X .75 (1 CTN = 10 PCS)
SCR01866	7.41	SCREW; SHEET METAL, 10-16 X 3/8 (1 CTN = 10 PCS)
SCR01867	6.24	SCREW; #10-32 X .75, SLTD HEX WSHR HD, THD/POINT TYPE F OR #23, ZINC PLATED
SCR01868	9.19	SCREW; (1 CTN = 10 PCS)
SCR01869	9.33	SCREW; HEX HEAD CAP (1 CTN = 10 PCS)
SCR01870	7.45	SCREW; 10-32 X 3/8 (1 CTN = 10 PCS) THREAD ROLLING, HEX WASHERHEAD
SCR01871	14.02	SCREW; 8-32 X .50 (1 CTN = 10 PCS)
SCR01872	7.70	SCREW; 10-16 X .38 (1 CTN = 10 PCS)
SCR01874	8.55	SCREW; 5/16-18 X .87 SHEET METAL (1 CTN = 10 PCS)
SCR01878	47.80	SCREW; M12 X 70MM, SCH CAP HEX - METRIC THD 30MM
SCR01881	4.27	SCREW; TAMPERPROOF, .25-20 X .50 SKT BTN, CAP - HEX SOCKET, STEEL - BLACK OXIDE
SCR01887	6.60	SCREW; FEED SCREW FOR BRUTE MANIFOLD
SCR01914	1.57	SCREW, ASSEMBLY COMPRESSOR, 5/16-12 TYPE B, W/WASHER & SLEEVE
SCR01918	0.37	SCREW, 10-24 THREAD ROLL, INDENT HEX WASHER HD
SCR01923	34.67	SCREW; .25-20 X .62, SOCKET HEX CAP, BLACK OXIDE
SCR01927	8.80	SCREW; REAMER SCREW AND WASHER FOR RITCHIE CUTTERS 60101, 60102 AND 60103
SCR01928	6.03	SCREW; CUTTER WHEEL SCREW FOR 60121 AND 60123 RITCHIE CUTTERS
SCR01933	20.47	SCREW; SHEET METAL SCREW, 7 X 1/2 TAPER POINT, 1000/PACK
SCR01935	21.67	SCREW; SHEET METAL SCREW, 8 X 1/2 TAPER POINT, 1000/PACK
SCR01937	26.52	SCREW; SHEET METAL SCREW, 8 X 3/4 TAPER POINT 1000/PACK
SCR01938	247.15	SCREW; SHEET METAL SCREW, 8 X 3/4 TAPER POINT, 10,000PC/BULK PACK

SCR01939	16.96	SCREW; SHEET METAL SCREW, 8 X 1 TAPER POINT, 500/PACK
SCR01941	11.95	SCREW; SHEET METAL SCREW, 8 X 1-1/2 TAPER POINT, 250/PACK
SCR01942	15.21	SCREW; SHEET METAL SCREW, 8 X 1-1/2 TAPER POINT W/WHITE HEAD, 250/PACK
SCR01944	20.66	SCREW; SHEET METAL SCREW, 8 X 2 TAPER POINT, 350/PACK
SCR01945	27.43	SCREW; SHEET METAL SCREW, 8 X 2 TAPER POINT W/WHITE HEAD, 250/PACK
SCR01947	31.21	SCREW; SHEET METAL SCREW, 10 X 1/2 TAPER POINT, 1000/PACK
SCR01949	36.47	SCREW; SHEET METAL SCREW, 10 X 3/4 TAPER POINT, 1000/PACK
SCR01951	21.55	SCREW; SHEET METAL SCREW, 10 X 1 TAPER POINT, 500/PACK
SCR01953	27.51	SCREW; SHEET METAL SCREW, 6 X 1/2 DRILL POINT, 1000/PACK
SCR01955	27.87	SCREW; SHEET METAL SCREW, 8 X 1/2 DRILL POINT, 1000/PACK
SCR01957	17.56	SCREW; SHEET METAL SCREW, 8 X 3/4 DRILL POINT, 500/PACK
SCR01959	20.80	SCREW; SHEET METAL SCREW, 8 X 1 DRILL POINT, 500/PACK
SCR01961	31.21	SCREW; SHEET METAL SCREW, 8 X 1-1/2 DRILL POINT, 500/PACK
SCR01965	20.36	SCREW; SHEET METAL SCREW, 10 X 1/2 DRILL POINT, 500/PACK
SCR01966	400.07	SCREW; SHEET METAL SCREW, 10 X 1/2 DRILL POINT, 10,000 PC/BULK PACK
SCR01967	22.77	SCREW; SHEET METAL SCREW, 10 X 3/4 DRILL POINT, 500/PACK
SCR01969	26.39	SCREW; SHEET METAL SCREW, 10 X 1 DRILL POINT, 500/PACK
SCR01973	26.47	SCREW; SHEET METAL SCREW, 10 X 2 DRILL POINT, 350/PACK
SCR01975	27.13	SCREW; SHEET METAL SCREW ASSORTMENT PACK
SCR01976	0.35	SCREW; SCREW & EYELET
SCR01981	59.52	SCREW; SPECIALITY, VIBRATION MONITOR, .375-16 X 1.75 WITH .50-13 UNC ON HEAD
SCR01984	6.03	SCREW;
SCR01986	6.03	SCREW; THUMBSCREWS
SCR01988	1.01	SCREW;
SCR01989	2.14	SCREW; 10-32 X .38 THR ROLL, SELF-TAPPING (1 PACKAGE INCLUDES 4 PCS)
SCR01991	8.40	SCREW; BRUTE MANIFOLD FEED SCREWS
SCR01993	71.25	SCREW; 8-32 X 1/2 THREAD ROLLING, CADMIUM PLATED
SCR01996	1.40	SCREW; #10-32 THREAD FORMING, IND 5/16 HEX FLG WASHER HEAD, .438/.408 LENGTH, W/GERNIBS TAPTITE II (4 PER BAG)
SCR01997	2.05	SCREW; .25-20 X 1.25 MACHINE W/CONE POINT
SCR01998	1.00	SCREW;
SCR02000	11.74	SCREW; 10-16 X .50 HEX WSHR HD SLF DRL, W/MAXISEAL CLIMASEAL SD3 (1 CARTON = 100 PIECES)
SCR02006	1.76	SCREW; M6 X 45MM, HEX SOCKET CAP
SCR02007	4.27	SCREW;.31-24 X 1.50 HEX CAP (1 CTN=10 PCS) ZINC PLATED WITH CONVERSION COATING
SCR02008	1.22	SCREW; GROUNDING TIP (W/WASHER)
SCR02010	8.26	SCREW; 12-18 AB HXW 1/2 SN (1 CTN = 25 PCS)
SCR02012	64.90	SCREW; REPLACEMENT CAP, CONTAINS SCREW # PS-370, 10 PIECE KIT, KIT-30024
SCR02014	1.00	SCREW: SCREW, W/WASHER
SCR02018	4.41	SCREW; HEX CAP, 1/4-20 X 7/8 (1 CTN = 10 PCS)
SCR02019	13.17	SCREW; (1 CTN = 25 PCS),12-14 X 5/8 AB THREAD FORMING HEX HEAD FLANGED
SCR02021	11.99	SCREW; CAPSCREW SET, PS-286-5, KT-30021 (10 PIECES PER PACKAGE)
SCR02023	1.63	SCREW; HEX, SOCKET
SCR02025	54.00	SCREW; DOWEL PIN, .6245 DIA MOTOR
SCR02027	0.97	SCREW; 12-14 AB HXW 7/16 S (1 CTN = 3 PCS)
SCR02028	1.05	SCREW; .38-16 UNC X 3/4, HEX HEAD CAP, WITH NYLOCK PATCH
SCR02033	1.00	SCREW
SCR02037	16.08	SCREW
SCR02039	0.03	SCREW; TAPPING
SCR02040	0.25	SCREW; TAPPING
SCR02041	0.07	SCREW; TAPPING
SCR02043	1.00	SCREW; W/WASHER
SCR02045	1.00	SCREW; W/WASHER
SCR02046	1.00	SCREW; W/WASHER
SCR02048	1.00	SCREW; W/WASHER
SCR02053	1.54	SCREW; .25-14 X .75, W/HEX HEAD, SELF DRILLING
SCR02054	5.19	SCREW; 12-18 AB HXW 1/2 SN (1 CTN = 3 PCS)
SCR02073	28.04	SCREW; SCREW; 3/16 INCH X 1-1/4 INCH TAPCON CONCRETE ANCHORING SCREW, 100/BOX
SCR02074	42.11	SCREW: SCREW; 1/4 INCH X 1-3/4 INCH TAPCON CONCRETE ANCHORING SCREW, 100/BOX
SCR02077	1.32	SCREW; MOUNTING THE TRANSITION TO THE COLD HEADER, 1 PACKAGE = 4 PCS., 10-16 BT HXW 5/8 S
SCR02080	36.74	SCREW; MOTOR MOUNT ASSEMBLY
SCR02081	0.32	SCREW; 10-24 C HXW 1/2 SN
SCR02084	247.15	SCREW; 8 X 1/2 TAPER POINT SHEET METAL SCREW, 12,000 BULK PACK
SCR02086	0.29	SCREW; 10-32 TR-3 HXW 3/8 S
SCR02087	162.07	SCREW; AFD MOTOR SHAFT GROUNDING, 7/16-20 X 1.4 LH
SCR02089	5.97	SCREW; LOW HD SOCKET, 1/2-13 X 1.00, WITH NYLON TORQUE PATCH
SCR02092	2.88	SCREW; 7 X 1/2 TAPER POINT SHEET METAL SCREW, 100 PER PACK
SCR02093	4.14	SCREW; 8 X 1 TAPER POINT SHEET METAL SCREW, 100 PER PACK
SCR02095	3.04	SCREW; 8 X 3/4 TAPER POINT SHEET METAL SCREW, 100 PER PACK
SCR02096	0.33	SCREW; #10-16 X .38, SHEET METAL, TORX TRUSS HEAD, THD/POINT TYPE AB, ZINC - CHROMATE PLD
SCR02102	5.12	SCREW; 1/2-13 X 6.00, ADJUSTMENT, ZINC & CHROMATE PL
SCR02110	48.47	SCREW; 10-16 X .50 BLACK
SCR02111	9.07	SCREW; .31 X 1.00, CAP, FLAT HEAT
SCR02112	11.28	SCREW; ASSEMBLY-MOTOR MOUNT
SCR02116	0.34	SCREW; A3 STEEL
SCR02117	6.60	SCREW; TITAN/BANTAM FEED SCREW, 41056
SCR02119	22.22	SCREW; (1 CARTON = 25 PIECES) .25-20 X .62 SQH SET
SCR02120	30.50	SCREW; (1 CARTON = 200 PIECES) 25-14 X .75, HEX WASHER HEAD
SCR02124	29.51	SCREW; SCREW, PISTON CUP SEAL, 2039-0390
SCR02133	10.32	SCREW; .312-18 X 1.50, CAP-FLAT HD, CTSK HEX SOCKET
SEL00009	1436.70	SEAL; RING
SEL00010	1249.93	SEAL;RING, 1ST STAGE IMPELLER
SEL00015	1265.98	SEAL; RING, BALANCE PISTON
SEL00016	2763.51	SEAL;RING, 1ST STAGE IMPELLER,HUB
SEL00017	2014.22	SEAL; RING
SEL00018	1522.33	SEAL; RING
SEL00019	1551.42	SEAL; RING
SEL00020	1699.47	SEAL;OUTER 2ND STAGE
SEL00022	396.98	SEAL; SHAFT, 2.00 DIA ASSY-MODEL E CPRSR
SEL00032	315.57	SEAL; SHAFT, 1.50 DIA ASSY-MODEL F CPRSR
SEL00056	175.98	SEAL; SHAFT, .75 DIA
SEL00057	2030.87	SEAL; RING FIRST STAGE IMPELLER
SEL00058	2781.49	SEAL; RING SECOND STAGE IMPELLER
SEL00059	1743.12	SEAL; RING
SEL00060	1505.90	SEAL;RING, 1ST STAGE IMPELLER
SEL00061	65.13	SEAL; COMPOUND-CTV & ABS WATER BAFFLE GASKETS, 5 OZ.
SEL00085	3833.61	SEAL;ASSEMBLY,SHAFT
SEL00086	1241.55	SEAL; RING
SEL00095	6824.21	SEAL; BUFFER, 4 INCH ID
SEL00096	6278.93	SEAL; BUFFER
SEL00097	7472.51	SEAL; BUFFER
SEL00098	7370.14	SEAL; BUFFER
SEL00099	1217.86	SEAL; RING
SEL00100	1952.89	SEAL; RING
SEL00101	2627.54	SEAL; RING

SEL00102	1928.40	SEAL; RING
SEL00103	2439.37	SEAL; RING
SEL00107	1842.99	SEAL; RING
SEL00108	2097.45	SEAL; RING
SEL00109	2661.44	SEAL; RING
SEL00110	2252.62	SEAL; RING
SEL00111	1665.41	SEAL; RING
SEL00112	276.79	SEAL; SHAFT
SEL00113	224.71	SEAL; ASSY GASKETS MISC
SEL00114	1685.68	SEAL; RING
SEL00115	1289.24	SEAL; RING
SEL00117	8480.78	SEAL; SHAFT, 2.94 DIA
SEL00118	1551.96	SEAL; RING
SEL00126	2524.71	SEAL; RING SHAFT, 2ND STG
SEL00133	212.59	SEAL; SHAFT, 1.38 DIA
SEL00134	111.38	SEAL; SHAFT, 1.12 DIA
SEL00141	1132.91	SEAL; LABYRINTH, BACK
SEL00142	1374.96	SEAL; LABYRINTH, BACK
SEL00171	94.93	SEAL; END PLATE
SEL00180	1166.95	SEAL; OIL
SEL00185	31.59	SEAL; CHECK VALVE
SEL00187	917.89	SEAL;SHAFT (OPEN CTV AND TRANSPORT F OPEN COMPRS)
SEL00192	68.14	SEAL; ASSEMBLY, COMPRESSOR & ACCESSORIES
SEL00193	747.21	SEAL;ASM. FOR MODEL E COMPRESSOR
SEL00194	18.68	SEAL; GASKET, COMPRESSOR .06THK X 1.44OD X .78ID
SEL00196	14209.29	SEAL; SHAFT, ASM.
SEL00198	4743.06	SEAL; BUFFER, 3.5 INCH ID
SEL00204	15.66	SEAL; GASKET, MOT SHAFT .51THK X 1.96OD X1.56ID
SEL00205	16.37	SEAL; TANG OPERATOR OIL
SEL00208	1685.10	SEAL;LABYRINTH
SEL00209	1844.05	SEAL;LABYRINTH
SEL00215	2586.36	SEAL; CARBON, 4.25 OD X .75 WIDE
SEL00217	275.40	SEALANT;
SEL00220	1596.52	SEAL; RING
SEL00221	1384.87	SEAL; RING
SEL00229	38.32	SEAL; UNLOADER ASM., MODEL "M" COMPRESSOR
SEL00230	438.97	SEAL; SHAFT, PUMP
SEL00232	2320.57	SEAL;RING 1ST STAGE IMPELLER
SEL00233	1233.01	SEAL;RING,2ND STAGE IMPELLER
SEL00246	726.71	SEAL; RING, OIL
SEL00248	931.17	SEAL; OIL
SEL00249	774.21	SEAL; OIL
SEL00254	1579.32	SEAL; OIL
SEL00255	736.99	SEAL; RING, OIL
SEL00298	21.48	SEAL;DAMPER 19.80 LG
SEL00300	163.19	SEAL;
SEL00301	16.07	SEAL;(FELT)
SEL00302	1196.98	SEAL;LABYRINTH
SEL00305	1131.92	SEAL;LABYRINTH
SEL00306	2422.69	SEAL;LABYRINTH
SEL00307	1842.77	SEAL;LABYRINTH
SEL00308	733.32	SEAL;LABYRINTH
SEL00314	8291.69	SEAL; NOSE
SEL00318	308.87	SEAL; RING, 8.40 OD
SEL00321	725.30	SEAL;
SEL00322	1331.92	SEAL;
SEL00323	1113.82	SEAL;
SEL00324	708.82	SEAL;
SEL00325	2183.47	SEAL;
SEL00326	1323.67	SEAL;
SEL00327	1282.80	SEAL;
SEL00328	2007.51	SEAL;
SEL00329	1710.30	SEAL;
SEL00330	2489.11	SEAL; RING
SEL00331	2114.96	SEAL;
SEL00332	1859.27	SEAL; RING, CTV
SEL00333	1703.00	SEAL;
SEL00334	2115.93	SEAL;
SEL00336	1877.17	SEAL;
SEL00338	1002.07	SEAL;
SEL00340	1343.86	SEAL;
SEL00342	2764.15	SEAL; RING
SEL00346	1143.54	SEAL;
SEL00350	956.07	SEAL;
SEL00351	2491.43	SEAL;
SEL00352	1345.85	SEAL; RING
SEL00353	1245.92	SEAL;
SEL00376	121.61	SEALANT; GASKET ELIMINATOR, 515, 300 MIL CARTRIDGE
SEL00383	51.29	SEAL;FOAM TAPE, NEOPRENE CLOSED CELL, 1/4 X 3/4 X 75 FEET
SEL00409	23.47	SEAL; OIL, TANG OPERATOR ASSEMBLY
SEL00418	68.97	SEAL; 2.80 FLUID OZ. TUBE
SEL00419	29.23	SEAL;EXTRUSION
SEL00420	27.89	SEAL; JOINT (ONE PIECE = 24 INCHES)
SEL00421	50.33	SEAL; CLEAR SILICONE 10.8 OZ.
SEL00431	22.11	SEAL;
SEL00438	165.43	SEAL; CAULKING TAPE, .125 X 1 X 30FT ROLL
SEL00439	50.18	SEAL; ALUMINUM GREY POLYURETHANE, 10.3 OZ
SEL00442	422.57	SEAL; ASM., SHAFT
SEL00443	25.12	SEAL; EXTRUSION, 44.34 IN LG
SEL00444	25.96	SEAL; DAMPER BLADE, 56.02 IN LG
SEL00454	20.75	SEAL; 6 INCH LONG, TOP & BOTTOM DAMPER
SEL00455	22.73	SEAL; 23IN, DAMPER BLADE
SEL00468	296.62	SEAL;SHAFT KIT (INCLUDES GASKET & SCREWS)
SEL00469	652.08	SEAL;KIT, PUMP,SEAL ASSY W/'O' RING FOR REPAIR OF PMP0635 COMPONENT OF PMP0633
SEL00471	33.80	SEALANT; .75W X 25 FEET
SEL00478	19.46	SEAL; FAN HUB
SEL00479	134.98	SEAL;SIDE
SEL00488	27.65	SEAL; (10 EACH/CASE) PIPE, 50 ML
SEL00490	22.22	SEAL; (10 EACH/CASE) REMOVABLE THREAD, 10 ML
SEL00491	112.72	SEAL;
SEL00494	67.43	SEAL; DAMPER BLADE
SEL00495	35.27	SEAL; BLADE EDGE, 61.80 IN LG
SEL00497	44.46	SEAL; DAMPER BLADE, 75.31 INCHES

SEL00504	723.77	SEAL; RING
SEL00505	796.07	SEAL; RING
SEL00511	21.59	SEAL; EXTRUSION, 37.89IN. LONG
SEL00513	10.57	SEAL; O-RING FACE X .38 TUBE
SEL00528	249.04	SEAL;(1 CASE=10 PCS) REFRIGERANT, THREAD LOCK, 10 ML,
SEL00533	607.49	SEAL;LABRYNTH 6.00 INCH DIA 6061 ALUM
SEL00535	22.69	SEAL; EXTRUSION 25.16IN. LG
SEL00536	33.08	SEAL;CHECK VALVE
SEL00539	25.69	SEAL;MOTOR TERMINAL .381/.371 ID X .281/.269 RD
SEL00544	686.01	SEAL;LABYRINTH BETWEEN MTR ;HOUSING AND RTR HOUSING;200T FAM
SEL00547	297.31	SEAL; DAMPER BLADE, 1.44 X 38.16
SEL00549	56.36	SEAL;EXTRUSION, 59.46 LG
SEL00551	545.76	SEAL; LABYRINTH, 7.4 INCH DIAMETER
SEL00808	2702.51	SEAL; ASSEMBLY FLOATING RING, 3.125 DIA SHAFT
SEL00809	808.99	SEAL, 1ST STAGE INLET, 400 TON
SEL00811	808.56	SEAL; 1ST STAGE INLET, 500 TON
SEL00812	825.89	SEAL; 2ND STAGE, 400 TON
SEL00814	825.89	SEAL; 2ND STAGE, 500 TON
SEL00815	727.04	SEAL; INTERSTAGE
SEL00816	76.89	SEAL; FLEXISEAL
SEL00817	2524.65	SEAL, ASSEMBLY FLOATING RING, 5.4 DIA SHAFT
SEL00820	322.08	SEAL; .06T X .50W X 50 FT ROLL, BUTYL CAULK
SEL00821	204.31	SEAL;DAMPER BLADE, 1.44 X 43.04
SEL00822	37.11	SEAL; EXTRUSION-70.56 LONG
SEL00823	2.44	SEAL; ROTOLOCK VALVE, TEFLON, .062 THK X .562 OD X .437 ID
SEL00827	36.59	SEAL; .38 THK X .38 W X 15 FT ROLL, WHITE BUTYL TAPE
SEL00832	696.65	SEAL; LABYRINTH, 10 DIA, ALUMINUM
SEL00836	32.59	SEAL; CHECK VALVE
SEL00838	38.72	SEAL; FAN HUB, 1.74 DIA.
SEL00839	101.42	SEAL; REFRIGERANT OIL PUMP
SEL00841	27.76	SEALANT; TAPE, .187 X .50 X ROLL (25 FT)
SEL00848	933.32	SEAL; BEARING COVER ASSEMBLY, VANE DRIVE SHAFT
SEL00849	3203.13	SEAL; ASSY 3.28 DIA SHAFT, FLOATING RING
SEL00850	1600.47	SEAL; INTERSTAGE, 800TON
SEL00852	1791.92	SEAL; 1ST STAGE INLET 650TON
SEL00853	1797.74	SEAL; 2ND STAGE 650TON
SEL00854	24.00	SEAL; COMPRESSOR SHAFT
SEL00858	61.32	SEAL; OIL, 1.25 ID X 2.129 OD X .250 THICK
SEL00859	25.88	SEAL; 0.19 X 1.25 X 25 FT. ROLL, BUTYL TAPE
SEL00862	1760.64	SEAL; FIRST STAGE, 800 TON
SEL00863	1769.02	SEAL; SECOND STAGE, 800 TON
SEL00865	3958.41	SEAL; ASSEMBLY, 3.937 DIA SHAFT, FLOATING RING SEAL PINION
SEL00866	457.52	SEAL; INTERSTAGE 1000 TON
SEL00867	682.25	SEAL; 1ST STAGE, 1000 TON
SEL00868	679.33	SEAL; 2ND STAGE, 1000 TON
SEL00869	464.85	SEAL; MECHANICAL, SILICON CARBINE
SEL00870	4947.65	SEAL; ASSEMBLY, FLOATING RING, 6.5 DIA SHAFT
SEL00872	27.94	SEAL; VACUUM FITTING SEALANT, 4 OZ CAN WITH BRUSH APPLICATOR
SEL00874	23.93	SEAL; VACUUM FITTING SEALANT,
SEL00875	12.06	SEALANT, HIGH TEMP. RED CAULK, 75F TO 500F
SEL00878	35.18	SEAL;
SEL00880	30.84	SEALANT; (10 EA/CASE)LOCTITE 567 HIGH TEMPERATURE THREAD, 50 ML TUBE
SEL00881	3.64	SEALANT; LEAK LOCK THREAD, 1 1/3 OZ TUBE
SEL00882	8.74	SEALANT; LEAK LOCK THREAD, 4 OZ BRUSH TOP
SEL00885	10.03	SEALANT; ONE COMPONENT FOAM, CLOSED CELL EXPANDING POLYURETHANE, 12 OZ CAN
SEL00886	19.51	SEALANT; ONE COMPONENT FOAM, CLOSED CELL EXPANDING POLYURETHANE, 20 OZ CAN
SEL00887	10.05	SEALANT; POLYURETHANE FOAM, 12 OZ.
SEL00888	8.71	SEAL; GOECEL CAULKING, 11 OZ CARTRIDGE, CLEAR
SEL00889	8.71	SEALANT; GEOCEL CAULKING, 11 OZ CARTRIDGE, WHITE
SEL00890	8.71	SEALANT; GEOCEL CAULKING, 11 OZ CARTRIDGE, ALUMINUM
SEL00891	8.71	SEALANT; GEOCEL CAULKING, 11 OZ CARTRIDGE, BROWN
SEL00896	14.07	SEAL; U CUP
SEL00899	290.21	SEAL; 125 FT ROLL, DAMPER
SEL00910	52.04	SEAL; ORING FACE X 1/4 TUBE
SEL00911	9.45	SEALANT, LOCTITE THREAD SEALANT WITH TEFLON, 1/4 PINT BRUSH CAN
SEL00912	24.25	SEALANT, LOCTITE THREAD SEALANT WITH TEFLON, 1 PINT BRUSH CAN
SEL00913	1023.52	SEAL RING; BEARING OIL
SEL00914	1013.85	SEAL RING; BEARING OIL
SEL00915	1023.52	SEAL RING; BEARING OIL
SEL00916	1046.07	SEAL RING; BEARING OIL
SEL00917	1034.96	SEAL RING; BEARING OIL
SEL00918	1023.52	SEAL RING; BEARING OIL
SEL00922	27.79	SEAL; (10 EACH PER CARTON) GASKET ELIM.50 ML
SEL00923	22.40	SEAL; RITCHIE 93031 VACUUM PUMP SHAFT SEAL
SEL00924	1116.39	SEAL; RING, 1ST STAGE, 570 TON
SEL00925	1119.21	SEAL; RING, 2ND STAGE, 570 TON
SEL00926	40.68	SEALANT; REMOVABLE GRADE THREAD LOCKER, ANA GEL 50 ML TUBE, 51604
SEL00928	167.21	SEAL; 58-86" DIAMETER, ENERGY WHEEL
SEL00932	23.50	SEALANT;(10 EA/CASE) LOCTITE 243 OIL TOLERANT THREADLOCKER, MEDIUM STRENGTH, 10 ml BOTTLE
SEL00933	21.33	SEALANT; (10 EA/CASE)LOCTITE 290 THREADLOCKER, WICKING GRADE, MEDIUM STRENGTH, 10 ml BOTTLE
SEL00934	29.78	SEALANT;(10 EA/CASE) LOCTITE 294 HIGH TEMP THREADLOCKER, WICKING GRADE, MEDIUM STRENGTH, 10 ml BOTTLE
SEL00935	191.91	SEAL; FOR ENERGY WHEELS
SEL00936	90.89	SEALANT; LOCTITE 510 HIGH TEMP GASKET ELIMINATOR, 250 ml TUBE
SEL00939	29.48	SEALANT; (10 EA/CASE) LOCTITE 548 QUICKSTIX GASKET ELIMINATOR, 18 GM STICK
SEL00940	60.60	SEALANT; (10 EA/CASE) LOCTITE 548 QUICKSTIX GASKET ELIMINATOR, 37 GM STICK
SEL00941	15.82	SEALANT; (10 EA/CASE) LOCTITE 534 QUICKSTIX HI-TACK GASKET DRESSING, 19 GM STICK
SEL00942	24.19	SEALANT; (10 EA/CASE) LOCTITE 534 QUICKSTIX HI-TACK GASKET DRESSING, 38 GM STICK
SEL00943	22.11	SEALANT; BRUSH-ON LIQUID ELECTRICAL TAPE, BLACK, 4 OZ CAN
SEL00944	14.08	SELANT; PAN-KOTE, 14 OZ. AEROSOL
SEL00953	13.16	SEAL; RIBBED BUTYL TAPE, 1.25 W X .313 T, 25' ROLL
SEL00954	22.34	SEALANT;(10 EA/CASE) LOCTITE 262, HIGH STRENGTH, 34 OZ
SEL00955	0.68	SEAL; FLAT GASKET
SEL00958	2217.86	SEAL; SHAFT, 2.12 DIA, GRAPHITE LOADED SILICON CARBIDE
SEL00959	2546.43	SEAL; SHAFT, 2.38 DIA, GRAPHITE LOADED SILICON CARBIDE
SEL00960	48.20	GASKET; LOCTITE INSTANT GASKET, 190 ML AEROSOL
SEL00961	38.65	GASKET; LOCTITE INSTANT GASKET, 90 ML AEROSOL
SEL00962	38.55	GASKET; LOCTITE 587 BLUE HIGH PERFORMANCE TRV SILICONE GASKET MAKER
SEL00963	38.55	GASKET; LOCTITE 598 BLACK HIGH PERFORMANCE RTV SILICONE GASKET MAKER
SEL00964	38.55	GASKET; LOCTITE 5699 GREY HIGH PERFORMANCE RTV SILICONE GASKET MAKER
SEL00965	11.68	SEALANT; LOCTITE QUICKTITE INSTANT ADHESIVE GEL, 39202
SEL00966	31.58	SEALANT; LOCTITE SUPERFLEX RTV SILICONE ADHESIVE/SEALANT AEROSOL, CLEAR
SEL00967	31.58	SEALANT; LOCTITE SUPERFLEX RTV SILICONE ADHESIVE/SELANT AEROSOL, BLACK
SEL00968	31.58	SEALANT; LOCTITE SUPERFLEX RTV SILICONE ADHESIVE/SEALANT AEROSOL, WHITE

SEL00970	31.58	SEALANT; LOCTITE SUPERFLEX BLUE TRV SILICONE SENSOR-SAFE GASKET MAKER
SEL00971	218.38	SEAL; ASSY., DIAPHRAGM
SEL00972	218.38	SEAL; ASSY., DIAPHRAGM
SEL00973	197.91	SEAL; ASSY., DIAPHRAGM
SEL00974	35.24	SEALANT; SPECSEAL FIRESTOP FOR CLASS A BUILDINGS, 16491
SEL00975	4.56	SEALANT;SEAL-LOC THREAD SEALANT, 1.1 OZ. TUBE
SEL00976	10.98	SEALANT; SEAL-LOC THREAD SEALANT, 4.0 OZ. CAN
SEL00981	24.59	SEAL; PISTON CUP SEAL, 2039-0380
SEL00982	807.72	SEAL; SHAFT 1.12 DIA W/ CERAMIC SEAT
SEL00983	754.97	SEAL; SHAFT 1.38 DIA W/ CERAMIC SEAT
SEL00984	2225.36	SEAL; SHAFT 2.12 DIA W/ CERAMIC SEAT
SEL00985	2555.04	SEAL; SHAFT 2.38 DIA W/ CERAMIC SEAT
SEL00986	5.12	SEALANT; PURPLE PRIMER FOR PVC PIPE AND FITTINGS, 530-30755
SEL00987	8.80	SEALANT; RAIN-R-SHINE BLUE CEMENT, 530-30891
SEL00990	14.84	SEAL; CAULKING TAPE, .125 X 1 X 50FT ROLL
SEL00992	88.89	SEAL; ASSY., 68" WHEEL, HUB
SEN00007	31.02	SENSOR; PROBE
SEN00010	469.97	SENSOR;
SEN00011	36.83	SENSOR;T,60-240F, 72.1-109.5 RESISTANCE, 3.50 L X 0.56 DIAMETER, 0.0011 DIA LEAD WIRE
SEN00014	89.17	SENSOR;MOTOR WINDING
SEN00016	632.46	SENSOR;THT, COMFORT 50-90F, SPACE TEMP SERIES 44, WALL MTD
SEN00017	310.65	SENSOR; DISCHARGE AIR, SERIES 44
SEN00018	253.54	SENSOR;AIR-DISCHARGE, SERIES 14, #6-32 SEMS MTG SCREWS
SEN00020	48.63	SENSOR; DEFROST TERMIN. 111 LG.
SEN00021	435.77	SENSOR;DUCT TEMPERATURE
SEN00023	42.59	SENSOR; DUCT
SEN00033	81.73	SENSOR; ACCUSTAT, 60F
SEN00035	90.67	SENSOR; DISCHARGE AIR TEMP.(MZ)
SEN00040	329.68	SENSOR;
SEN00045	256.47	SENSOR;TEMPERATURE, LEAVING WATER,2 LEADS, 20-90 F
SEN00050	687.59	SENSOR; TEMP, SENSOR AND BULBWELL ASSEMBLY, LEAVING/WATER
SEN00051	100.36	SENSOR; DISCHARGE AIR, 40F TO 220F
SEN00064	141.09	SENSOR; RECIP., OUTSIDE AIR AND/OR WATER TEMP.
SEN00067	146.71	SENSOR; AIR FLOW, .19DIA X .022W X 10.10LG, ALUM
SEN00068	148.36	SENSOR; AIR FLOW .19DIA X .022W X 10.10LG, ALUM
SEN00069	141.40	SENSOR; AIR FLOW .19DIA X .022W X 12.10LG, ALUM
SEN00070	195.32	SENSOR; AIR FLOW .19DIA X .022W X 16.10LG, ALUM
SEN00071	117.04	SENSOR; AIR FLOW .19DIA X .022W X 18.10LG,ALUM
SEN00073	63.53	SENSOR;FLAME
SEN00074	157.88	SENSOR; DISCHARGE AIR, 40 TO 15 F, 3000 OHMS, MAX TEMP RANGE 250
SEN00075	139.04	SENSOR; REMOTE
SEN00076	1193.19	SENSOR;TEMP, CUTOUT, -100-400F, CLOSES 190F, 120-240 VAC, .625D X 2.968 IN. LONG
SEN00078	210.29	SENSOR; DISCHARGE AIR
SEN00091	87.37	SENSOR; T.ELEM-40 TO 350F, 1000 OHMS AT 70F, NICK WIRE RESIS 22IN. LEAD
SEN00094	47.81	SENSOR;FLAME
SEN00096	38.60	SENSOR; THERMISTOR PROBE
SEN00097	231.75	SENSOR; TEMPERATURE, ELECTRIC, -40 TO 250 DEG F., 1000 OHMS
SEN00099	17.27	SENSOR; W/MOUNTING FLANGE, AIR PROBE TUBE
SEN00103	133.03	SENSOR;STATIC DUCT
SEN00104	347.08	SENSOR; SERIES
SEN00105	276.56	SENSOR;WATER TEMPERATURE, 3266 OHMS @ 0C 30 FT LEADS
SEN00106	135.18	SENSOR; OUTSIDE AIR
SEN00107	208.58	SENSOR; CHILLED WATER, 3266 OHMS @ 0C 10 FT LEADS, WELL IS WEL00045
SEN00109	76.51	SENSOR; ROOM TEMPERATURE W/COVER
SEN00110	109.74	SENSOR; ROOM TEMPERATURE W/INTEGRAL OVERRIDE SWITCH
SEN00111	82.59	SENSOR; TEMPERATURE ELEMENT ONLY
SEN00113	54.75	SENSOR; THERMISTOR, 15-150F, .25 DIA X 2 IN. LG, 18 IN. LEADS
SEN00114	29.60	SENSOR; THERMISTOR, 32-201 F, .25 DIA X 2 IN. LONG, 18 IN. LEADS
SEN00116	100.03	SENSOR; DUCT/IMMERSION TEMPERATURE W/CONDUIT BOX
SEN00117	103.51	SENSOR; OUTDOOR AIR TEMPERATURE W/ENCLOSURE
SEN00118	198.96	SENSOR; TEMPERATURE (MATCHED PAIR)
SEN00124	68.29	SENSOR; ROOM
SEN00127	140.88	SENSOR;WALL MOUNTED ZONE TEMPERATURE W/OVERRIDE SWITCH
SEN00132	85.06	SENSOR; TEMPERATURE THERMISTOR PROBE JACKETED CABLE
SEN00134	23.75	SENSOR;MIXED AIR
SEN00135	111.65	SENSOR;RETURN AIR HONEYWELL #T7022A1010
SEN00136	199.40	SENSOR;TEMPERATURE
SEN00137	170.17	SENSOR;TEMPERATURE
SEN00142	1093.44	SENSOR; TEMPERATURE
SEN00160	217.32	SENSOR; DUCT TEMPERATURE W/5 FT. AVERAGING ELEMENT
SEN00162	231.75	SENSOR; DUCT TEMPERATURE W/22 FT. AVERAGING ELEMENT
SEN00167	364.59	SENSOR; HIGH TEMPERATURE IMMERSION
SEN00179	83.61	SENSOR; ENTHALPY
SEN00182	21.11	SENSOR;ASSEMBLY,AMBIENT, 9.75 K RESISTANCE OHMS AT 75 DEG F
SEN00202	202.42	SENSOR;
SEN00204	15.66	SENSOR; TEMPERATURE, 90-250F .25 DIA X 5 INCHES LONG
SEN00205	337.29	SENSOR;MATCHED SET (CONSISTS OF A MATCHED PAIR OF SENSORS)
SEN00206	123.45	SENSOR; ROOM
SEN00207	178.50	SENSOR; ROOM W/OVERRIDE SWITCH
SEN00208	162.54	SENSOR; ROOM W/ADJUSTMENT KNOB
SEN00209	235.58	SENSOR; ROOM W/OVERRIDE SWITCH & ADJ KNOB
SEN00211	80.46	SENSOR; DUCT/IMMERSION TEMPERATURE
SEN00215	220.28	SENSOR;TEMPERATURE
SEN00216	23.02	SENSOR; THERMISTER, 15-150F, PROBE, NICKEL PLATED BRASS
SEN00217	195.00	SENSOR; THERMISTOR, 15-150F
SEN00218	108.18	SENSOR;WALL MOUNTED TEMP 0-40 DEGREES CELSIUS
SEN00226	150.35	SENSOR; TEMP-SINGLE, -40 TO 70C, 15FT. LEADS
SEN00227	224.40	SENSOR; THERMISTOR
SEN00228	14.08	SENSOR;
SEN00230	45.96	SENSOR; OUTSIDE AIR TEMPERATURE
SEN00232	154.12	SENSOR; THERMISTOR 15-150F
SEN00233	49.58	SENSOR;FLAME
SEN00234	89.18	SENSOR;TEMPERATURE, .38 DIA X 2.62L
SEN00235	73.33	SENSOR; OUTDOOR AIR, .25 QUICK CONNECT TERMINALS, CLOSE AT 60F +OR- 5, OPEN AT 70F +OR- 5
SEN00237	44.32	SENSOR; HOFFMAN 100-0016-001 HEAD PRESSURE SENSOR
SEN00242	95.66	SENSOR; HUMIDSTAT (BAYSTAT253)
SEN00243	207.16	SENSOR; FLAME
SEN00249	96.06	SENSOR; DUCT TEMP 40F-140F, .31 DIA
SEN00251	441.50	SENSOR; VELOCITY ASSEMBLY
SEN00252	100.56	SENSOR; AIR FLOW, 10.0 LG
SEN00258	21.11	SENSOR; SIMULATOR
SEN00266	34.78	SENSOR; COIL, YELLOW, WIRE LENGTHS ARE 73 IN & 75 IN, INCLUDES RES00118
SEN00271	54.85	SENSOR; LIMIT CONTROL 220-265F

SEN00277	132.40	SENSOR;HUMIDITY
SEN00278	70.66	SENSOR; THERMISTOR PROBE, -40 DEG C TO 65 DEG, STRIPPED LEADS (BAYSENS016AA)
SEN00294	18.30	SENSOR; AIR-PROBE
SEN00296	242.41	SENSOR; TEMPERATURE, -10 THRU 150 DEG F., 480 INCH LEADS, REFRIGERANT, PROBE 4 INCHES LONG
SEN00297	22.07	SENSOR; FLAME
SEN00298	117.69	SENSOR; AIR FLOW, 5 IN. VALVE
SEN00299	90.32	SENSOR; AIR FLOW, 6 IN. VALVE
SEN00300	152.85	SENSOR; AIR FLOW, 8 IN. VALVE
SEN00301	185.55	SENSOR; AIR FLOW, 10 IN. VALVE
SEN00302	539.74	SENSOR; AIR FLOW, 12 IN. VALVE
SEN00303	553.23	SENSOR; AIR FLOW, 14 IN. VALVE
SEN00304	405.21	SENSOR; AIR FLOW, 16 IN. VALVE
SEN00306	210.06	SENSOR;LEAVING/ENTERING WATER, TEMPERATURE, PAIR, 15 TO 140 DEG. F, JACKETED CABLE, PROBE 5 INCHES LONG, WIRE 384 INCHES LONG
SEN00317	26.85	SENSOR; AIR FLOW SAMPLING PROBE
SEN00318	144.04	SENSOR; UNITARY BUTTON
SEN00322	54.79	SENSOR; TEMPERATURE (-40 TO 250F)
SEN00324	188.16	SENSOR; ROOM TEMPERATURE (-40 TO 250F)
SEN00326	209.79	SENSOR;AUTO CHANGEOVER
SEN00328	86.98	SENSOR; TEMPERATURE, .25 DIA X 2.25 LG, 48 IN. LEADS
SEN00335	13.99	SENSOR; AIR FLOW
SEN00339	13.99	SENSOR; THERMISTOR, PROBE, -40C TO 65C TEMP RANGE
SEN00347	23.72	SENSOR; ASSEMBLY, 9.75 K OHMS RESISTANCE AT 75 DEG., F
SEN00349	55.05	SENSOR; LIQ LEVEL, NC, 30W, 220F, SPST, 50 PSI
SEN00350	270.35	SENSOR; ASSEMBLY, THERMISTOR, -40 TO 65C
SEN00355	56.88	SENSOR; FLAME
SEN00359	245.92	SENSOR;DISCHARGE AIR, SYS. 14
SEN00360	1027.70	SENSOR;DISCHARGE AIR, MAXITROL SYS. 44
SEN00367	329.24	SENSOR;REMOTE THERMOSTAT
SEN00369	492.92	SENSOR; OIL LEVEL
SEN00374	171.32	SENSOR;PRESSURE,.07IN. STATIC PRESSURE,BARBED 5/32 ID CONN
SEN00376	173.17	SENSOR;ASSY,50-85F W/EXT ADJ SETPOINT/DEG F ON/CANCEL PUSHBUTTONS
SEN00377	159.26	SENSOR; ASSEMBLY, 10-30C W/EXT ADJ SETPOINT/DEG C ON/CANCEL PUSHBUTTON
SEN00386	101.41	SENSOR;TEMPERATURE, -45 TO 70C
SEN00387	79.12	SENSOR;TEMP. THERMISTOR, 15-140F, .25 DIA X 2.00 LG, 216" JACKETED CABLE
SEN00391	36.67	SENSOR;THERMISTOR
SEN00392	185.02	SENSOR; WALL MNT, 50-90F 5 POSN FAN SWT,ON/CANC, W/EXT ADJ SETPT/DEG F, PUSHBUTTON/COMM JACK
SEN00399	198.44	SENSOR; T, 15 TO 140F, .25 DIA X 2.LG, 960 IN. JACKETED CABLE, MATCHED PAIR
SEN00400	119.98	SENSOR;T, -10 TO 150F, .25 DIA X 2.00 LG, 480 IN. JACKETED CABLE
SEN00402	614.62	SENSOR; T, -40 TO 450F, RTD BAYONET, STYLE, W/JACKETED CABLE, 540IN.
SEN00404	116.37	SENSOR;T, 15 TO 140F, .25 DIAX2.LG, 288 IN. JACKETED CABLE, MATCHED PAIR
SEN00405	72.15	SENSOR; T, 32 TO 201F, .25 DIA X 2.00 LG, 240 IN. JACKETED CABLE
SEN00406	73.94	SENSOR; T, -10 TO 150F, .25 DI X 2.00 LG, 156 IN. JACKETED CABLE
SEN00408	149.04	SENSOR; ZONE STAT, LEVEL 2, NON-HEAT PUMP
SEN00409	303.43	SENSOR; TEMPERATURE, -40 TO 350F, 36 IN. LEADS
SEN00410	153.50	SENSOR; ZONE STAT ASSEMBLY
SEN00411	158.96	SENSOR; ZONE STAT ASSEMBLY
SEN00412	152.72	SENSOR; ZONE STAT ASSEMBLY
SEN00413	175.42	SENSOR; ZONE STAT ASSEMBLY
SEN00414	240.14	SENSOR; ZONE STAT ASSEMBLY
SEN00417	141.53	SENSOR; ZONE
SEN00418	157.87	SENSOR; ZONE STAT
SEN00419	179.60	SENSOR; ZONE STAT
SEN00420	179.59	SENSOR; ZONE STAT
SEN00423	1079.63	SENSOR; C02, WALL MOUNT ENCLOSURE
SEN00425	151.61	SENSOR; THERMISTOR, 15 - 140F, .25 DIA X 2.00 LG, 40 FT. LONG
SEN00429	171.31	SENSOR; SAFETY PILOT, GAS, NATURAL, 42IN.ELEMENT
SEN00431	160.45	SENSOR; AUTO PILOT, 48IN.ELEMENT, 3 PIN PLUG,MERCURY FLAME
SEN00432	160.45	SENSOR;AUTO PILOT,48IN. ELE,3 PIN PLG,UNIVERSAL BULB, MERCURY FLAME
SEN00433	182.18	SENSOR; SAFETY PILOT, GAS, 42IN.ELEMENT,SPDT
SEN00434	99.50	SENSOR; SAFETY PILOT
SEN00436	17.88	SENSOR; FLAME, 48 IN. LEADS W/STRAIGHT BRACKET
SEN00437	26.51	SENSOR;FLAME, 60IN.LEADS W/6 BRACKETS (09 56 154)
SEN00440	188.23	SENSOR, REMOTE PANEL W/O NSB
SEN00459	143.39	SENSOR; TEMPERATURE, 15-140 F, .25 DIA X 2.00 LG, 384 IN. JACKETED CABLE
SEN00461	107.17	SENSOR; TEMPERATURE
SEN00462	69.23	SENSOR; DISCHARGE AIR, FOR INTEGRATED ZONE SYSTEM (ZDSENSAL0100)
SEN00463	84.49	SENSOR; .07 IN. STATIC PRESSURE
SEN00464	75.01	SENSOR; .50IN. STATIC PRESSURE
SEN00465	71.07	SENSOR; .90 IN. STATIC PRESSURE
SEN00467	68.57	SENSOR;TEMP,.25 DIA X 2.00 LG,15 TO 140F,720 IN. JACKETED CABLE
SEN00468	153.93	SENSOR;TEMP,15 TO 140F, .25 DIA X 2.00 LG,720 IN. JACKETED CABLE
SEN00469	49.47	SENSOR; TEMPERATURE, 15-140F, 48" JACKETED CABLE
SEN00484	383.34	SENSOR; THERMISTOR
SEN00485	112.43	SENSOR; WITH INTERNALLY ADJUSTABLE DEGREE F SETPOINT, ON/CANCEL PUSHBUTTONS, COMMUNICATIONS JACK AND TRANE LOGO
SEN00490	181.35	SENSOR, REMOTE INDOOR
SEN00491	4.31	SENSOR; FLAME
SEN00493	35.40	SENSOR, ZONE LEVEL 4 (AM STD)
SEN00494	250.54	SENSOR; ZONE STAT ASSEMBLY
SEN00495	99.70	SENSOR; ZONE LEVEL 4
SEN00496	120.68	SENSOR; ZONE LEVEL 4 (TRANE)
SEN00497	193.34	SENSOR; REMOTE
SEN00500	429.16	SENSOR; THERMISTOR USE SEN0372 FOR SENSOR ONLY
SEN00501	197.37	SENSOR; WITH INTERNALL ADJUSTABLE DEGREE F SETPOINT, 2 POSITION FAN SWITCH AND COMMUNICATIONS JACK AND TRANE LOGO.
SEN00502	139.58	SENSOR; WITH INTERNALLY ADJUSTABLE DEGREE F SETPOINT, 2 POSITION FAN SWITCH AND COMMUNICATIONS JACK AND TRANE LOGO.
SEN00503	172.39	SENSOR; 50-85F WITH EXTERNALLY ADJUSTABLE SETPOINT, 3 POSITION FAN SWITCH, ON/CANCEL PUSHBUTTONS AND COMMUNICATIONS JACK, WITH TRANE LOGO.
SEN00504	155.10	SENSOR; WITH EXTERNALLY ADJUSTABLE SETPOINT, 2 POSITION FAN SWITCH, ON/CANCEL PUSHBUTTONS AND COMMUNICATIONS JACK, TRANE LOGO
SEN00505	97.18	SENSOR; WITH INTERNALLY ADJUSTABLE DEGREE F SETPOINT AND COMMUNICATIONS JACK, TRANE LOGO
SEN00506	120.85	SENSOR; THERMISTOR, -40F TO 257F, .38 DIA X 2.63 LG, 6 IN. LEADS CLKSI
SEN00516	227.83	SENSOR; FLAME, TOTAL LENGTH IS APPROXIMATELY 5 INCHES LONG
SEN00521	386.80	SENSOR; LOW PRESSURE, TRANSDUCER, 0-5
SEN00522	386.80	SENSOR; LOW PRESSURE, TRANSDUCER, 0-1
SEN00524	4351.15	SENSOR; FLAME SAFEGUARD
SEN00527	245.42	SENSOR; DUCT AVERAGING, 5 FT
SEN00529	102.26	SENSOR; ZONE, FAN SWITCH/SETPOINT
SEN00530	1130.81	SENSOR; PRESSURE, 0-50 PSI
SEN00533	505.91	SENSOR;ASSY,28-124F,3 STAGE HEAT/2 STAGE COOL,TRANE LOGO
SEN00539	164.69	SENSOR, REMOTE OUTDOOR
SEN00540	66.69	SENSOR, REMOTE INDOOR DUCT
SEN00548	30.08	SENSOR;8533.29.0000 PTC-51H-S3
SEN00587	76.65	SENSOR; UNITARY BUTTON 10K THERMISTOR
SEN00588	655.04	SENSOR; & SELECT STAT FOR SYSTEM 44
SEN00606	63.09	SENSOR; THERMISTOR PROBE W/TEFLON LEADS
SEN00607	65.08	SENSOR; REMOTE TEMPERATURE

SEN00608	314.16	RELAY; ASSEMBLY DC RELAY,BASE, SPRING FOR CO2 SENSOR
SEN00609	239.06	SENSOR; MIXED AIR, 6 IN LENGTH, WITH THERMISTOR
SEN00610	109.93	SENSOR; OUTDOOR AIR
SEN00614	358.38	SENSOR;ASY,28-124F,0-48C,20TO30VAC,DC 24 NOM W/ELEC CIRCUIT.
SEN00615	46.23	SENSOR;REMOTE BEIGE FOR 1F90,1F91,1F92,1F94,1F95 AND 1F97 IN -71 MODELS ONLY (F145 1049)
SEN00616	50.25	SENSOR: REMOTE WHITE FOR 1F90W,1F92W AND 1F97W IN -71 MODELS ONLY (F145 1170)
SEN00617	221.84	SENSOR; ASSY. 50 THRU 90 F, W/EXT ADJ HEAT/COOL SETPOINT 4 POSN SYS SWITCH/2 POSN FAN SWITCH - THERMOMETER 4 LET STATUS INDICATORS/JUMPER/COMM JACK W/TRANE LOGO
SEN00618	80.96	SENSOR; TEMPERATURE 110F OP/130F CL AIRSTREAM MOUNT
SEN00619	73.34	SENSOR; TEMPERATURE 110F OP/130F CL SURFACE MOUNT
SEN00623	325.52	SENSOR; OUTDOOR OR REMOTE (TAYSTAT265B)
SEN00626	1019.91	SENSOR; UV FLAME FEELER/SCANNER
SEN00631	15.00	SENSOR;8533.29.0000 FREEZE
SEN00634	7.00	SENSOR; FREEZE #8533.29.000
SEN00637	163.92	SENSOR; ASSY - 64-84F, W/EXT ADJ SETPOINT 4 POS FAN SWITCH ON/CANCEL PUSHBUTTON/COMM JACK, W/TRANE LOGO
SEN00638	156.07	SENSOR; ASSY - 64-84F, W/EXT ADJ SETPOINT 4 POS FAN SWITCH ON/CANCEL PUSHBUTTON/COMM JACK, W/TRANE LOGO
SEN00639	160.42	SENSOR; MERCURY FLAME, 48" STUD MOUNT BULB, CONTAINS MERCURY
SEN00645	571.39	SENSOR; UV FLAME (MINI PEEPER)
SEN00654	622.16	SENSOR; 3% DUCT HUMIDITY
SEN00655	959.07	SENSOR; 3% OUTSIDE AIR HUMIDITY
SEN00656	45.30	SENSOR;
SEN00657	256.42	SENSOR; THERMISTOR, HI TEMP, 40FT
SEN00658	106.65	SENSOR; TWO WIREELECTRONIC WALL MT,THERMISTER SPACE TEMP
SEN00659	127.28	SENSOR; TWO WIRE ELECTRONIC WALL MOUNTED THERMISTER SPACE TEMPERATURE, WITHOUT SET-POINT, FOR USE IN 2 LOCATION REMOTE SENSOR AVERAGING NETWORK
SEN00661	176.33	SENSOR; REMOTE, WITH OVERRIDE MODULE. FOR USE WITH T7300/Q7300
SEN00662	10.95	SENSOR; THERMOCOUPLE, 18IN. LEAD, OVERPACK 200 UNITS HONEYWELL #Q340A1066
SEN00663	11.58	SENSOR; THERMOCOUPLE, 24IN. LEAD, OVERPACK 200 HONEYWELL #Q340A1074
SEN00664	12.03	SENSOR; THERMOCOUPLE, 30IN. LEAD, OVERPACK 200 UNITS MUST BE ORDERED IN INCREMENTS OF 10 HONEYWELL #Q340A1082; MIN ORDER QTY 10
SEN00665	12.41	SENSOR; THERMOCOUPLE, 36IN. LEAD
SEN00666	13.78	SENSOR; THERMOCOUPLE, 48IN. LEAD HONEYWELL #Q340A1108
SEN00670	7.72	SENSOR; THERMOCOUPES HONEYWELL #Q390A1053
SEN00678	5.03	SENSOR; AIR, 10K THERMISTOR AT 77F, 36 INCHES
SEN00679	71.20	SENSOR; AIR, 10K THERMISTOR AT 77F, 15 INCHES
SEN00686	46.79	SENSOR; SPACE TEMPERATURE, 2-WIRE ELECTRONIC WALL MOUNTED THERMISTOR, W/O SETPOINT
SEN00689	133.14	SENSOR; SPACE TEMPERATURE, 2-WIRE ELECTRONIC WALL MOUNTED THERMISTOR, W/O SETPOINT
SEN00692	150.61	SENSOR; REMOTE & OVERRIDE MODULE, STANDARD HONEYWELL #T7147A1002
SEN00693	197.99	SENSOR; REMOTE & OVERRIDE MODULE, STANDARD HONEYWELL #T7147A1010
SEN00699	195.54	SENSOR; ASSEMBLY, 50-85F, W/EXT ADJ, 4 PO SN MODE SWITCH 3 POSN FAN SWITCH, ON/CANCEL, PUSHBUTTON/COMM JACK
SEN00700	179.76	SENSOR; ASSEMBLY, 50-85F, W/EXT ADJ 5 POSN MODE SWITCH 3 POSN FAN SWITCH, ON/CANCEL PUSHBUTTON/COMM JACK
SEN00702	99.06	SENSOR; -14.8 TO -78.8F, W/60 IN. JACKETED CABLE
SEN00703	431.70	SENSOR; OIL PRESENCE, 24VDC
SEN00709	45.38	SENSOR; HOFFMAN 100-0017-001 HEAD PRESSURE SENSOR
SEN00710	19.42	SENSOR; WITH 24 IN. LEAD, THERMISTER
SEN00711	28.99	SENSOR; WITH 48 IN. LEAD, THERMISTOR
SEN00712	34.70	SENSOR; WITH 102 IN. LEAD, THERMISTOR
SEN00714	121.54	SENSOR; TEMP-CAPS -40 TO 257F .38 DIA X 3" LG BULB W/180" LEADS 3484 RESISTANCE IN OHMS @ 77F HONEYWELL TRADELINE PART # C7170A1010
SEN00717	2449.56	SENSOR; TRIP UNIT, 225A
SEN00720	1667.22	SENSOR; TRIP UNIT, 400A
SEN00723	3234.69	SENSOR; TRIP UNIT, 600A
SEN00730	596.18	SENSOR; W/24 IN. LEADS, DUCT AVERAGING TEMPERATURE SENSOR
SEN00731	121.20	SENSOR; 6 IN. LEAD, W/CONNECTOR, DUCT MOUNTED, TEMPERATURE
SEN00732	106.77	SENSOR; 6 IN. LEAD, W/CONNECTOR, 10K THERMISTOR, BUTTON
SEN00733	64.08	SENSOR, ENTERING/LEAVING SOLUTION
SEN00734	70.47	SENSOR, ENTERING/LEAVING SOLUTION
SEN00735	76.95	SENSOR, ENTERING/LEAVING SOLUTION
SEN00736	64.08	SENSOR, ASSEMBLY
SEN00737	66.66	SENSOR, ASSEMBLY (MATCHED PAIR, 4RT4 & 4RT5)
SEN00739	26.81	SENSOR; FLAME 120V 60HZ
SEN00740	209.12	SENSOR;TEMP. -40F TO 140F, -40C TO 60C, 20 INCH LEAD LENGTH
SEN00742	196.98	SENSOR; HUMIDITY WALL MTD
SEN00749	157.79	SENSOR; TEMP DUCT/HOT WATER IMMERSION THERMOSTAT W/ THERMOSTOR ELEMENT FOR USE W/M7044 MOTORS 5", 40 TO 240DEGF
SEN00752	68.34	SENSOR; TEMP RANGE -40 TO 302F
SEN00757	131.66	SENSOR; TEMP RANGE -40 TO 110F
SEN00773	100.36	SENSOR; TEMP 13"ELEMENT 3484 OHMS AT 77 DEG
SEN00780	91.04	SENSOR; TEMP 4-20MA OUTPUT
SEN00791	65.31	SENSOR; TEMP 75F/250F 22IN LEADS, THERMAL OVERLOAD.
SEN00798	525.62	SENSOR; TEMPERATURE
SEN00804	389.74	SENSOR; PNEUMATIC TEMPERATURE
SEN00810	210.69	SENSOR; PNEUMATIC TEMPERATURE
SEN00821	136.82	SENSOR; FOR 13 IN. DAMPER, AIR FLOW
SEN00823	191.22	SENSOR; FOR 24 IN. DAMPER, AIR FLOW
SEN00824	459.63	SENSOR; FOR 28 IN. DAMPER, AIR FLOW
SEN00825	68.00	SENSOR; FOR 20 IN. DAMPER, AIR FLOW
SEN00827	448.99	SENSOR; HUMIDITY, WALL MOUNTED
SEN00834	126.43	SENSOR; WATERTIGHT, 60" WITH LIQUID-TIGHT FITTING
SEN00838	67.01	SENSOR; TEMPERATURE 15-140F, 384" JACKETED CABLE
SEN00844	56.95	SENSOR; FOR HOT SURFACE IGNITION SYSTEMS
SEN00850	37.41	SENSOR; ASSY - 125 IN. LEADS
SEN00851	1787.92	SENSOR; GROUND FAULT WITH MOUNTING FEET
SEN00852	92.82	SENSOR; WITH EXT. ADJ. SETPOINT, DEG.F, 5 POSITION FAN SWITCH
SEN00853	198.00	SENSOR; 28KVAC PROBE
SEN00854	19.80	SENSOR; K-THERMOCOUPLE,BEAD TYPE,(400F)INSULATION
SEN00855	41.21	SENSOR; K-THERMOCOUPLE,BEAD(900F)INSULATION
SEN00856	98.00	SENSOR; K-THERMOCOUPLE,PIPE CLAMP(UP TO 1-1/8 DIA)
SEN00857	98.49	SENSOR; K-THERMOCOUPLE,SPRING JUNCTION(1500F) TIP
SEN00858	69.90	SENSOR; K-THERMOCOUPLE EXT CABLE--10 FT LONG
SEN00859	66.00	SENSOR; K-THERMOCOUPLE, FOR FLUIDS (1500F TIP)
SEN00860	76.38	SENSOR; K-THERMOCOUPLE FOR GASES(1500F TIP)
SEN00861	66.33	SENSOR; K-THERMOCOUPLE,POINTED TIP(1500F TIP)
SEN00862	139.90	SENSOR; K-THERMOCOUPLE,FLAT SURFACE
SEN00863	79.40	SENSOR; K-THERMOCOUPLE, SHOVEL HEAD
SEN00864	43.56	SENSOR; PROBE FOR USE W/ICM325H, ICM326H AND ICM327H
SEN00866	60.74	SENSOR; TEMPERATURE, 220 INCH WIRE LENGTH, (4RT1)
SEN00867	38.28	SENSOR; TEMPERATURE, 150 INCH WIRE LENGTH (4RT2)
SEN00870	57.22	SENSOR; ASSY 50-90F W/EXT ADJ SETPOINT/DEGREE F WALL MTD W/TRANE LOGO
SEN00872	98.71	SENSOR; WITH EXT. ADJ. SETPOINT, 50-90 DEG.F, 5-POSITION FAN SWITCH, 3 POSITION HEADER, WITH TRANE LOGO
SEN00874	500.40	SENSOR; PROGRAMMABLE ZONE,CONSTANT VOLUME/HEAT PUMP
SEN00875	553.19	SENSOR; VARIABLE AIR VOLUME ZONE SENSOR
SEN00889	69.41	SENSOR; DUCT/IMMERSION, TEMPERATURE SENSOR, 10,000 OHMS
SEN00890	35.90	SENSOR; ELEMENT
SEN00892	144.10	SENSOR; ZONE, UNIT MOUNTED
SEN00893	103.53	SENSOR; ZONE, W/EXT SETPOINT, DEG F, ON/CANCEL BUTTONS, COMM. JACK AND 5 POSITION FAN SWITCH
SEN00894	13.99	SENSOR; THERMISTOR, -45 TO 65 DEG C
SEN00896	195.58	SENSOR; 50-85F, W/EXT ADJUSTABLE SETPOINT, 4 POSITION FAN SWITCH, ON PUSH BUTTON

SEN00897	61.21	SENSOR; WALL PLATE TEMPERATURE SENSOR SS W/LOGO
SEN00898	93.79	SENSOR; WALL PLATE TEMPERATURE SENSOR SS W/O LOGO
SEN00900	70.53	SENSOR; TEMP, SEALED ELEMENT
SEN00901	332.26	SENSOR; 1200 AMP FIXED RATING PLUG, FOR 1200 AMP FRAME
SEN00902	186.12	SENSOR; REMOTE SETPOINT POTENTIOMETER
SEN00907	544.06	SENSOR; PROGRAMMABLE ZONE SENSOR, CONSTANT VOLUME/HEAT PUMP
SEN00908	74.49	SENSOR; TEMP SENSOR, OUTSIDE AIR
SEN00909	99.63	SENSOR; TEMP SENSOR, DUCT IMMERSION, 1000 OHM
SEN00910	242.71	SENSOR; PHOTOELECTRONIC DUCT SMOKE DETECTOR
SEN00912	64.37	SENSOR; SMOKE DETECTOR HEAD FOR DUCT, ION, PLUG-IN
SEN00915	64.37	SENSOR; SMOKE DETECTOR HEAD FOR DUCTS - HIGH TEMPERATURE, ION, PLUG-IN
SEN00916	215.35	SENSOR; HIGH TEMPERATURE DUCT SMOKE DETECTOR
SEN00917	48.86	REMOTE ANNUNCIATOR W/PIEZO, ALARM & POWER LED
SEN00918	26.38	REMOTE ANNUNCIATOR, 7mA, 3.1-32 VDC
SEN00919	54.87	MAGNETIC REMOTE TEST AND RESET STATION
SEN00920	79.14	KEY REMOTE TEST AND RESET STATION
SEN00922	92.91	SENSOR; DUCT/IMMERSION, 1000 OHM
SEN00923	106.82	SENSOR; OUTSIDE AIR, 1000 OHM
SEN00924	106.82	SENSOR; ROOM, 1000 OHM
SEN00933	140.47	SENSOR; MERCURY FLAME 24 IN, 3 PIN
SEN00934	130.65	SENSOR; ELECTRODE, TOTAL LENGTH IS APPOXIMATELY 13 INCHES LONG
SEN00935	24.48	SENSOR; THERMISTOR, 10000 OHMS AT 25C
SEN00937	64.58	SENSOR; 50 INCH STATIC PRESSURE
SEN00938	209.34	SENSOR; -40 TO 250 F, MIXED AIR
SEN00940	322.81	SENSOR; ZONE LEVEL 4B
SEN00941	80.86	SENSOR; ECGWD214AEAAQQ6MINDO, SEN006E
SEN00942	86.36	SENSOR; TEMP -40 TO 130F 24V OUTDOOR
SEN00943	615.23	SENSOR;
SEN00944	226.03	SENSOR; DUCT SMOKE DETECTOR, 4 WIRE IONIZATION, SERIES 100
SEN00947	144.08	SENSOR; TEMPERATURE CONTROL, 20-80F, SPST, 125VA, 120/208/240VAC, 72 IN CAP TUBE
SEN00949	161.55	SENSOR; (RTD) RESISTANCE TEMP DETECT
SEN00950	129.65	SENSOR; K-THERMOCOUPLE, PIPE CLAMP (UP TO 2 IN DIA)
SEN00951	365.24	SENSOR; TEMPERATURE THERMISTOR PROBE (PAIR)
SEN00952	328.30	SENSOR; 4-20mA, 5% ROOM HUMIDITY SENSOR
SEN00953	23.59	SENSOR; 8533.29.0000 ASM., TEMPERATURE
SEN00954	375.96	SENSOR; ONLY FOR THT01591
SEN00955	63.64	SENSOR; STATIC PRESSURE TUBE, W/MOUNTING PLATE
SEN00957	51.67	SENSOR; 12" DUCT THERMISTER SENSOR
SEN00958	51.67	SENSOR; 6" DUCT/IMRS THERMISTER SENSOR
SEN00959	81.70	SENSOR; 6" BRASS IMMERSION WELL
SEN00960	132.93	SENSOR; 6" STAINLESS STEEL IMMERSION WELL
SEN00961	49.11	CHEMICAL; THERMAL WELL COMPOUND
SEN00970	130.85	SENSOR; MULTI-SIGNALING ACCESSORY
SEN00975	386.34	SENSOR; LIQUID LEVEL
SEN00976	377.90	SENSOR; ELECTRONIC LEAK DETECTOR FOR ALL CFC, HCFC & HFC REFRIGERANTS, W/GOOSENECK PROBE, AUDIBLE & VISUAL LEAK INDICATORS
SEN00977	71.79	SENSOR; ASSEMBLY 50-85F, W/EXT ADJ DEG F SETPOINT, ON/CANCEL PUSHBUTTON/COMM JACK, THERMOMETER, W/TRANE LOGO
SEN00978	774.67	SENSOR; GEM LEVEL SENSOR
SEN00980	64.44	SENSOR; TEMP 32-201 F, 420" JACKETED CABLE, .250 X 2.00 LENGTH BULB
SEN00981	96.88	SENSOR; TEMPERATURE, PROGRAMMING REQUIRED
SEN00990	657.93	SENSOR; PRESSURE ASSEMBLY
SEN00991	131.01	SENSOR; INTERNALLY ADJUSTABLE F SETPOINT, 4 POSITION FAN SWITCH, HIGH/LOW/AUTO/OFF, ON/CANCEL PUSH BUTTONS, COMMUNICATION JACK
SEN00992	150.52	SENSOR; EXTERNALLY ADJUSTABLE F SETPOINT, 4 POSITION FAN SWITCH, HIGH/LOW/AUTO/OFF, COMMUNICATIONS JACK
SEN00993	143.19	SENSOR; INTERNALLY ADJUSTABLE F SETPOINT, 2 POSITION FAN SWITCH, AUTO/OFF, COMMUNICAITONS JACK
SEN00996	192.55	SENSOR; OUTDOOR, KLIXON TYPE
SEN00999	179.08	SENSOR; W/ 15' CAPILLARY, MIXED AIR TEMPERATURE
SEN01000	178.79	SENSOR; W/ 20' CAMPILLARY, MIXED AIR TEMPERATURE
SEN01001	18.38	SENSOR; WATERTIGHT THERMISTER, -40 TO 65 DEG C
SEN01002	569.45	SENSOR; DISCHARGE AIR (DUCT SENSOR), 80-130 DEG. F
SEN01004	53.27	SENSOR; REMOTE, INDOOR, FOR 1F93 T'STAT
SEN01005	65.33	SENSOR; REMOTE, OUTDOOR, FOR 1F93 T'STAT
SEN01008	401.66	SENSOR; HUMIDITY, 0 - 99% RH
SEN01009	94.97	SENSOR, PHOTOELECTRONIC SMOKE DETECTOR, FOR USE IN LOW FLOW/NO FLOW AREAS
SEN01010	786.35	SENSOR; VENTOSTAT 8002, WALL MOUNT WITH DISPLAY, CARBON DIOXIDE
SEN01011	106.35	SENSOR; ZONE, WITH 5 POSITION FAN SWITCH
SEN01012	118.84	SENSOR; ZONE, WITH 4 POSITION FAN SWITCH
SEN01013	114.43	SENSOR; ZONE, WITH 2 POSITION FAN SWITCH
SEN01014	8.14	SENSOR, TUBE
SEN01015	8.14	SENSOR; ROOM
SEN01016	8.14	SENSOR; TUBE
SEN01018	8.14	SENSOR; ROOM
SEN01022	311.41	SENSOR; ZONE TEMP 20 TO 120 F, OUTPUT SIGNAL 4 TO 20 MILLIAMPERES ACCURACTY + -.5 DEGREES, SUPPLY VOLTAGE 24 V DC
SEN01023	121.50	SENSOR; REMOTE TEMPERATURE, NOVAR ETM-3051 MODULE, ACCURACY +-1F, SUPPLY VOLTAGE 5V DC, STRIP LEADS .25 IN
SEN01024	8.14	SENSOR; TUBE
SEN01025	8.14	SENSOR; ROOM
SEN01026	8.14	SENSOR; TUBE
SEN01027	8.14	SENSOR; ROOM
SEN01033	1165.79	SENSOR; FLAME DETECTOR
SEN01034	662.63	SENSOR; VENTOSTAT 8001, WALL MOUNT, NO DISPLAY, CARBON DIOXIDE
SEN01035	18.45	SENSOR; THERMISTOR, -40 -65C, .25 DIA X 1.75 LG, W/ 12 IN PVC LEADS
SEN01036	148.42	SENSOR; HUMIDITY, 10 -90% RELATIVE HUMIDITY, 32 - 125F AMBIENT
SEN01037	215.27	SENSOR; LOW FLOW DUCT SMOKE DETECTOR, PHOTOELECTRONIC
SEN01038	44.22	SENSOR; ENCLOSED INTERNAL FIXED CURRENT .5-30 AMPS
SEN01039	50.25	SENSOR; ENCLOSED INTERNAL ADJUSTABLE CURRENT .5-30 AMPS
SEN01056	129.80	SENSOR; REPLACEMENT SENSOR FOR 69070 VACUUM GAUGE
SEN01058	57.26	SENSOR; KIT, FLOW RING, SIZE 4", 5", 6"
SEN01059	58.23	SENSOR; KIT, FLOW RING, SIZE 8"
SEN01060	62.14	SENSOR; KIT, FLOW RING, SIZE 10"
SEN01061	63.71	SENSOR; KIT, FLOW RING, SIZE 12"
SEN01062	64.79	SENSOR; KIT, FLOW RING, SIZE 14"
SEN01063	66.55	SENSOR; KIT, FLOW RING, SIZE 16"
SEN01064	117.38	SENSOR; KIT, FLOW RING, SIZE 16 X 24 RECTANGULAR
SEN01065	110.65	SENSOR; KIT, FLOW RING, SIZE 8 X 14 RECTANGULAR
SEN01066	10.07	SENSOR; ASSEMBLY-AMBIENT
SEN01068	404.73	SENSOR; HIGH TEMPERATURE, PROGRAMMING REQUIRED
SEN01071	152.44	SENSOR; FLAME ROD
SEN01072	77.27	SENSOR; OUTDOOR TEMPERATURE (USED WITH ASYSTAT300C, ASYSTAT302C, & ASYSTAT500C) (TAYSENS200A)
SEN01073	297.09	SENSOR; 385 DUCT AVG 24'
SEN01074	282.56	SENSOR; DIFF PRESS SENSOR 5VDC
SEN01078	253.76	SENSOR; LCD DIGITAL DISPLAY ZONE SENSOR
SEN01081	1069.36	SENSOR, HAND HELD BATTERY POWERED CARBON DIOXIDE & TEMPERATURE
SEN01082	546.72	SENSOR; TELAIRE VENTOSTAT 8007, DUCT MOUNTED, NO DISPLAY, CARBON DIOXIDE
SEN01083	614.34	SENSOR; TELAIRE VENTOSTAT 8008, DUCT MOUNTED, WITH DISPLAY, CARBON DIOXIDE
SEN01086	1162.00	SENSOR; TELAIRE 7001 CO2/TEMP. MONITOR WITH HOBO DATA LOGGER

SEN01087	579.48	SENSOR; CO2 WALL SENSOR
SEN01090	916.83	SENSOR; O/A RELATIVE HUMIDITY
SEN01092	1226.83	SENSOR; CO2 DUCT SENSOR
SEN01096	1299.58	SENSOR; TYPE JP TRIP UNIT ONLY, 3P 160A 600VAC MAX, ADJUSTABLE THERMAL/ADJUSTABLE MAGNETIC
SEN01100	1354.35	SENSOR; TYPE KT TRIP UNIT ONLY, 3P 400A 600VAC MAX, ADJUSTABLE THERMAL/ADJUSTABLE MAGNETIC
SEN01102	20.10	THERMISTOR;
SEN01107	16.72	SENSOR; THERMISTOR, -40 TO 65C, .25 DIA X 1.75 LENGTH, 12 IN LEADS, LEADS TERMINATED
SEN01114	6.25	SENSOR; FLAME, NIKROTHAL 80 MATERIAL
SEN01117	218.00	SENSOR; PIPE CLAMP THERMOCOUPLE,
SEN01118	96.19	SENSOR; UNIT MOUNTED, 50-85F WITH FAN SPEED SWITCH
SEN01119	110.17	SENSOR; UNIT MOUNTED, 50-85F WITH FAN SPEED SWITCH & ON/CANCEL BUTTONS
SEN01120	48.22	SENSOR; REMOTE ZONE, DUAL THERMISTOR
SEN01124	194.69	SENSOR; W/ 8 FOOT CAPILLARY, AVERAGING TEMPERATURE
SEN01125	220.58	SENSOR; W/ 24 FOOT CAPILLARY, AVERAGING TEMPERATURE
SEN01126	1408.98	SENSOR; DIFFUSION, PRINTED CIRCUIT BOARD ASSEMBLY
SEN01127	65.31	SENSOR; REMOTE WALL
SEN01128	68.37	SENSOR; TEMPERATURE
SEN01130	268.10	SENSOR; DIGITAL ZONE
SEN01134	3188.16	SENSOR; OPTICAL BENCH R123
SEN01135	3188.16	SENSOR; OPTICAL BENCH R134A
SEN01139	314.46	SENSOR: NEMA 4 WATERTIGHT FOUR WIRE LOW-FLOW DUCT SMOKE DETECTOR
SEN01144	412.39	SENSOR; RTD, 100 OHM, 1/2-14 NPTE FITTING, 30 FT LEADS WITH 8" SHEATH
SEN01146	611.47	SENSOR; RTD, 100 OHM, 1/2-14 NPTE FITTING, 30 FT LEADS, WITH 10.25" SHEATH
SEN01147	1295.05	SENSOR;PRINTED CIRCUIT BOARD,PUMPED
SEN01149	3778.79	SENSOR; OPTICAL BENCH, R123 REFRIGERANT
SEN01151	3472.47	SENSOR; OPTICAL BENCH, R-22 REFRIGERANT
SEN01154	57.83	SENSOR; ZONE
SEN01157	576.71	SENSOR; ASSEMBLY, COMMUNICATING BYPASS
SEN01159	11.55	SENSOR; ASSEMBLY-AMBIENT
SEN01160	143.72	SENSOR; REPLACEMENT SENSOR FOR YOKOGAWA TOP GUN LEAK DETECTOR
SEN01161	363.31	SENSOR, ZONE, OCCUPANCY
SEN01163	639.90	SENSOR; TIF ZX-1HEATED PENTODE REFRIGERANT LEAK DETECTOR, DETECTS ALL HALOGENATED REFRIGERANTS
SEN01164	95.90	SENSOR; REPLACEMENT HEATED PENTODE SENSOR FOR TIF ZX-1 LEAK DETECTOR
SEN01165	373.90	SENSOR; TIF-8800 COMBUSTIBLE GAS DETECTOR
SEN01166	395.90	SENSOR; TIF-8800A COMBUSTIBLE GAS DETECTOR
SEN01170	10.76	SENSOR; AMBIENT ASSEMBLY
SEN01172	123.31	SENSOR; AIR TEMPERATURE
SEN01174	71.90	SENSOR; SENSING PROBE ASSEMBLY FOR TIF 9450D MICRON GAUGE
SEN01175	351.21	SENSOR; SENSOR, 5% RM 20-4MA
SEN01176	339.33	SENSOR; SENSOR 5% RM 4-20MA
SEN01177	558.84	SENSOR; SENSOR 3% RM 4-20MA
SEN01178	610.63	SENSOR; SENSOR, 3% DCT 4-20MA
SEN01179	494.91	SENSOR; SENSOR, 3% OD 4-20MA
SEN01182	228.39	SENSOR; TEMPERATURE THERMISTOR, 10K BEAD @ 25DEGREES C, PROBE STYLE, ASSEMBLY OPERATING TEMP RATING 302 DEGREES FARHENHEIT, METAL TIP IS RATED FOR 392 DEGREES FARHENHEIT
SEN01183	14.08	SENSOR; ASSEMBLY-AMBIENT
SEN01184	9.41	SENSOR; LIQUID ASSEMBLY
SEN01190	7017.05	SENSOR; TRIP UNIT, HMA
SEN01192	99.88	SENSOR; ZONE WALL MOUNT-SNAP IN, EXTERNAL ADJUSTABLE F SETPOINT, 4 POSITION SYSTEM SWITCH, 2 POSITION FAN SWITCH COLOR, PANTONE COOL GREY
SEN01193	13.07	SENSOR; THERMISTER
SEN01194	12.06	SENSOR; THERMISTER ROOM TEMP, OP60
SEN01196	423.42	SENSOR; HUMIDITY ZONE, DUCT MOUNTED, TRANE (BAYSENS037A)
SEN01198	212.29	SENSOR; TEMPERATURE ASSEMBLY 4RT4/4RT5
SEN01199	212.61	SENSOR; TEMPERATURE ASSEMBLY, 4RT4/4RT5
SEN01201	211.05	SENSOR; DH100ACDCI SMOKE DETECTOR, PALLET QUANTITY
SEN01202	200.50	SENSOR; DH100ACDCLP SMOKE DETECTOR, PALLET QUANTITY
SEN01206	31.16	SENSOR; CURRENT, ENCLOSED, SPST, 30VAC/DC, .4AMPS
SEN01211	139.98	SENSOR; TEMPERATURE, PROGRAMMING REQUIRED, SILICON FREE
SEN01212	409.27	SENSOR; KIT, SENSING WELL, SENSOR, FROSTSTAT
SEN01217	202.48	SENSOR; HIGH TEMPERATURE, PROGRAMMING REQUIRED, SILICON FREE
SEN01218	116.84	SENSOR; LEVEL, INPUT, PROGRAMMING REQUIRED
SEN01222	380.23	SENSOR; RELATIVE HUMIDITY SENSOR, WALL MOUNTED (ASYSTAT710A)
SEN01223	423.42	SENSOR; RELATIVE HUMIDITY SENSOR, DUCT MOUNTED (ASYSTAT711A)
SEN01226	22.91	SENSOR; REMOTE SENSOR FOR SC3801 THERMOSTAT
SEN01233	64.38	SENSOR; TEMPERATURE FOR CONTROLLER; 13 FOOT PVC CABLE; 0.25 IN. x 0.75 IN. BULB, -40 TO 100 C
SEN01235	282.13	SENSOR; DIGITAL ZONE-LCD DISPLAY
SEN01236	35.00	SENSOR; REMOTE ZONE-DUAL THERMISTOR
SEN01237	282.13	SENSOR; DIGITAL ZONE-LCD DISPLAY
SEN01238	1130.12	SENSOR; ASSEMBLY, CURRENT N1/IP20
SEN01242	85.55	SENSOR; HUMIDSTAT (BAYSTAT253A)
SEN01243	88.92	SENSOR; HUMIDSTAT (ASYSTAT625A)
SEN01244	244.58	SENSOR; DH100LP 2-WIRE, PHOTOELECTRIC, LOW FLOW DUCT SMOKE DETECTOR.
SEN01249	28.14	SENSOR; CURRENT, ENCLOSED, WITH TERMINAL STRIP OUTPUT
SEN01259	62.08	SENSOR; OUTDOOR, WITH ATTACHED BRACKET, AHC, OEM, LBP/LFP
SEN01260	44.22	Current Sensor Enclosed Split Ring Fixed .75-150Amp with Terminal Strip Output & LED Indicators
SEN01261	51.26	Current Sensor Enclosed Split Ring Adjustable .75-150Amp with Prewired Output & LED Indicators
SEN01262	43.22	Current Sensor Split Ring Fixed .35-150Amp with Pre-wired Output
SEN01265	52.26	Current Sensor Enclosed Split Ring Adjustable .75-150Amp with Terminal Strip Output & LED Indicators
SEN01270	122.17	SENSOR; OUTSIDE AIR
SEN01274	19.90	SENSOR; NON-CONTACT VOLTAGE, WITH LED AND BUZZER, SNCV1
SEN01275	18.00	SENSOR; DWYER A-301 STATIC PRESSURE TIP
SEN01276	16.60	SENSOR; DWYER A-302 STATIC PRESSURE TIP
SEN01277	24.50	SENSOR; DWYER A-303 PORTABLE STATIC PRESSURE TIP
SEN01278	90.00	SENSOR; DWYER A-305 STATIC PRESSURE TIP
SEN01279	100.00	SENSOR; DWYER A-306 OUTDOOR STATIC PRESSURE TIP
SEN01280	217.60	SENSOR; W/DIGITAL DISPLAY, ZONE
SEN01281	262.18	SENSOR; W/3 SP FAN CONTROL,DIGITAL DISPLAY, TEMPERATURE
SEN01282	249.19	SENSOR; W/2 SP FAN CONTROL, DIGITAL DISPLAY, ZONE TEMPERATURE
SEN01283	64.34	SENSOR; 4" THERM DUCT, 6' LEAD, DUCT TEMPERATURE
SEN01284	124.50	SENSOR; 4" BALCO DUCT / IMMERSION TEMPERATURE
SEN01285	101.16	SENSOR; 4" 375 PLAT DUCT/IM TEMPERATURE
SEN01286	62.40	SENSOR; 4" THERM DUCT/IMM TEMPERATURE
SEN01287	71.79	SENSOR; 6" THERM DUCT/IMM TEMPERATURE
SEN01288	79.59	SENSOR; 12" THERM DUCT / IMM TEMPERATURE
SEN01289	547.32	SENSOR; PROGRAMMABLE ZONE,CONSTANT VOLUME/HEAT PUMP, BAYSENS019CA
SEN01290	547.32	SENSOR; VARIABLE AIR VOLUME ZONE SENSOR
SEN01291	603.42	SENSOR; PROGRAMMABLE ZONE SENSOR, CONSTANT VOLUME/HEAT PUMP (ASYSTAT666CA)
SEN01295	62.41	SENSOR; OUTDOOR TEMPERATURE (BAYSEN01ATEMPAA)
SEN01297	150.12	SENSOR; HUMIDITY, 4-20 MA OUTPUT, DUCT MOUNT, USED WITH W7600 OR OTHER SYSTEMS
SEN01298	426.29	SENSOR; IMMERSION TEMPERATURE
SEN01300	437.90	SENSOR; TIF XP-1A REFRIGERANT LEAK DETECTOR, DETECTS ALL HALOGENATED REFRIGERANTS
SEN01304	61.48	SENSOR; OUTDOOR TEMPERATURE (BAYSEN02ATEMPAA)
SEN01314	70.05	SENSOR; STANDARD TEMPERATURE, PROGRAMMING REQUIRED, WITH MALE GLOBAL CONNECTOR, -40 TO 120 DEG C
SEN01315	486.31	SENSOR; TRANSDUCER, LIQUID LEVEL, ANALOG OUTPUT

SEN01316	45.68	SENSOR; INDOOR REMOTE FOR TH7000 AND TH8000 SERIES T'STATS
SEN01317	39.16	SENSOR; OUTDOOR REMOTE FOR TH7000 AND TH8000 SERIES T'STATS
SEN01318	390.30	Sensor.
SEN01319	145.71	SENSOR; DISCHARGE AIR
SEN01320	16.25	SENSOR; LIQUID ASSEMBLY
SEN01323	344.23	SENSOR; REPLACEMENT O2 SENSOR FOR BACHARACH FYRITE TECH AND FYRITE PRO
SEN01324	393.41	SENSOR; REPLACEMENT CO SENSOR FOR BACHARACH FYRITE TECH AND FYRITE PRO
SEN01325	373.74	SENSOR; REPLACEMENT O2 SENSOR FOR ALL BACHARACH PCA'S
SEN01326	786.82	SENSOR; REPLACEMENT CO SENSOR FOR ALL BACHARACH PCA'S
SEN01330	81.77	SENSOR; REMOTE (INDOOR) (ZZSENSAL0800AAA)
SEN01336	39.82	SENSOR; DISCHARGE AIR, 24" LEAD 3000 OHMS
SEN01337	16.21	SENSOR; REMOTE INDOOR TEMPERATURE (ZZSENSAL0400AA)
SEN01338	5.11	TUBE; AIR TEMPERATURE SENSOR
SEN01339	10.23	SENSOR; OUTDOOR TEMPERATURE SENSOR
SEN01340	105.36	SENSOR; HIGH TEMPERATURE, PROGRAMMING REQUIRED, WITH MALE GLOBAL CONNECTOR, -40 TO 232 DEG C
SEN01343	57.31	SENSOR; 0.5-150 Amps adjustable with terminals
SEN01345	262.88	SENSOR; SPECIALTY HUMIDITY OUTDOOR AIR SENSOR
SEN01347	98.35	SENSOR; REPLACEMENT REFRIGERANT SENSOR FOR INFORMANT 2 & INFMT, 19-0510
SEN01348	62.41	SENSOR; DUCT 10K OHM THERMISTOR
SEN01349	228.57	SENSOR; EXTERNAL, 2 POSITION FAN
SEN01351	83.38	SENSOR; SOS ZONE SENSOR
SEN01362	200.00	SENSOR; 100M WATTS, 16 CHANNELS, ANALOG, WIRELESS RECEIVER
SEN01363	200.00	SENSOR; 10M WATTS, 16 CHANNEL ANALOG, WIRELESS RECEIVER
SEN01364	173.67	SENSOR; W/ TRANE LOGO, FAHRENHEIT, WIRELESS ZONE
SEN01365	171.43	SENSOR; W/ AM STANDARD LOGO, FAHRENHEIT, WIRELESS ZONE
SEN01366	385.06	SENSOR; W/ TRANE LOGO, WIRELESS ZONE
SEN01367	353.09	SENSOR; W/ TRANE LOG, 100M WATTS, FAHRENHEIT, WIRELESS SENSOR/RECEIVER SET
SEN01368	353.09	SENSOR; W/ TRANE LOG, 100M WATTS, CELSIUS, WIRELESS SENSOR / RECIEVER SET
SEN01369	11.92	SENSOR; ASSEMBLY, 9.75 K RESISTANCE OHMS AT 75 DEG F, BLACK WIRES, 79 IN & 81 IN
SEN01370	33.20	SENSOR; ASSEMBLY, 9.75 K RESISTANCE OHMS AT 75 DEG F, YELLOW WIRES, 73 IN & 75 IN
SEN01372	492.05	SENSOR; TRANSDUCER, LIQUID LEVEL
SEN01374	98.35	REP COMBUSTIBLE GAS SENSOR, LEAKATOR JR.
SEN01375	98.35	REPLACEMENT SENSOR, TRU POINTE
SEN01376	194.25	REPLACEMENT SENSOR
SEN01377	98.35	REP COMBUSTIBLE GAS SENSOR, INFORMANT 2
SEN01378	54.26	SENSOR; TEMPERATURE, REMOTE
SEN01379	65.10	SENSOR; TEMPERATURE, RETURN AIR - DUCT
SEN01380	43.68	SENSOR; TEMPERATURE, REMOTE
SEN01391	92.52	SENSOR; SURFACE
SEN01392	575.10	SENSOR; LIQUID LEVEL
SEN01393	72.00	SENSOR; REPLACEMENT, FOR 69086 VACUUM GAUGE
SEN01407	19.70	SENSOR; DUCT TEMPERATURE, 10000 OHMS @ 25C, 96" LEADS
SEN01408	40.70	THERMISTOR: ADJ SOLID STATE TEMPERATURE SENSOR
SEN01409	68.91	SENSOR; DISCHARGE AIR TEMPERATURE SENSOR FOR CONVENTIONAL SYSTEMS
SEN01410	99.53	SENSOR; DISCHARGE AIR TEMPERATURE SENSOR FOR ENVIRAZONE SYSTEM
SEN01412	38.36	SENSOR; 10K OHM SENSOR, FOR AVERAGING MULTIPLE SENSORS, FOR USE WITH T7350.
SEN01413	569.85	SENSOR; 2% DUCT RH&RTD
SEN01429	356.28	SENSOR; 100M WATTS; 16 CHANNELS, W/ TRANE LOGO, AnalogWIRELESS SENSOR / RECIEVER TEMPERATURE
SEN01437	53.97	SENSOR; CURRENT, ENCLOSED SPLIT CORE, 120V
SEN01440	1091.91	SENSOR; 1% REALATIVE HUMIDITY SENSOR W/RTD
SEN01441	1057.78	SENSOR; 1% REALATIVE HUMIDITY SENSOR
SEN01447	72.70	SENSOR; WIRED ZONE SENSOR, 10K, DIAL, OCCUPIED
SEN01448	51.93	SENSOR; WIRED ZONE SENSOR, 10K
SEN01449	67.50	SENSOR; WIRED ZONE SENSOR, 10K, DIAL
SEN01450	66.46	SENSOR; WIRED ZONE SENSOR, 10K, OCCUPIED
SEN01452	467.17	SENSOR; O2 SENSOR, 24-0801
SEN01453	19.78	SENSOR; DUCT TEMPERATURE
SEN01459	30.24	SENSOR, HUMIDITY
SEN01464	59.34	SENSOR; PRESSURE; LOW DIFFERENTIAL; 5VDC; PRESSURE INPUT: 0 - 5" W.C., NO CONNECTOR
SEN01465	59.34	SENSOR; PRESSURE LOW DIFFERENTIAL, 5VDC, PRESSURE INPUT, 0-5" W.C., W/CONNECTOR
SEN01477	23.91	SENSOR; ASSEMBLY, LIQUID, 84 INCH LENGTH
SEN01480	44.39	SENSOR; CURRENT, 0-20 AMP
SEN01482	44.39	SENSOR; CURRENT, 0-100 AMP
SEN01487	464.85	SENSOR; CURRENT, TRNSDCR
SEN01488	63.46	SENSOR; ASSY., W/ BRACKET, FUNCTIONAL LIMIT
SEN01492	220.89	SENSOR; SPARE,I-SENSOR,VLT5122-5252
SEN01493	798.00	SENSOR; INFRARED REFRIGERANT LEAK DETECTOR
SEN01494	210.50	SENSOR; PIPE CLAMP THERMISTOR PROBE
SEN01502	87.70	SENSOR; 1/2" THERMISTOR SURFACE PROBE W/STRETCH ELASTICR
SEN01503	59.70	SENSOR; 1/2" AIR/SURFACE PROBE
SEN01504	80.70	SENSOR; 3-1/2" THERMISTOR PUNCTURE PROBE
SEN01505	234.70	SENSOR; SLIM TEMPERATURE/HUMIDITY PROBE
SEN01510	9.07	SENSOR, ASSEMBLY-AMBIENT
SEN01532	187.92	SENSOR: WALL ROOM, 10K RS-STD
SEN01535	28.47	SENSOR; WALL MOUNT, 20K OHM
SEN01543	15.66	SENSOR; TEMPERATURE, OUTSIDE AIR TEMPERATURE
SEP00004	1006.12	SEPARATOR;OIL
SEP00012	491.48	SEPARATOR; .88 ODS, 450 PSIG
SEP00013	2829.85	SEPARATOR; OIL
SEP00014	2884.72	SEPARATOR; OIL
SEP00042	2535.16	SEPARATOR; ASSEMBLY, OIL 240/280T COMPRESSORS
SEP00043	1606.76	SEPARATOR; ASSEMBLY OIL 380/450T COMPRESSORS
SEP00046	2559.18	SEPARATOR; OIL ASSEMBLY 170 MM
SEP00052	3480.43	SEPARATOR; RTHC OIL
SEP00056	2099.02	SEPARATOR; OIL, R150
SEP00076	352.74	SEPARATOR; LIQUID, REFRIGERANT
SEP00077	3685.18	SEPARATOR; OIL, 14"
SEP00078	4535.58	SEPARATOR; OIL, RTAC 10"
SEP00080	5786.49	SEPARATOR; OIL, RTAC 14"
SET00005	72.73	SEAT; DISCHARGE VALVE
SET00007	64.39	SEAT;DISCHARGE VALVE
SET00009	108.85	SEAT; SPRING F BACK UP PIECE
SET00020	129.48	SEAT; DISCHARGE VALVE
SET00022	91.61	SEAT;
SET00025	299.03	SEAT; O RING
SET00030	48.70	SEAT; CPRSR VALVE SERVICE PART
SET00031	72.76	SEAT; CPRSR VALVE SERVICE PART
SET00048	6.35	SEAT; PURGE FLOAT VALVE PART IS R123 COMPATIBLE
SHD00064	169.58	SHIELD;
SHD00109	29.37	SHIELD; BRAZE
SHD00124	26.99	SHIELD;CAPACITOR SAFETY
SHD00194	3.19	SHIELD;LIMIT
SHD00243	1.76	SHIELD; RADIATION

SHD00245	69.23	SHIELD; ELECTRIC HEAT
SHD00247	73.93	SHIELD; ELECTRIC HEAT
SHD00248	14.84	SHIELD; ELECTRIC HEAT
SHD00258	7.31	SHIELD; HEAT
SHD00259	669.84	SHIELD; HEAT LALPN
SHD00260	9.78	SHIELD; HEAT LALPN
SHD00261	12.91	SHIELD, HEAT LALPN
SHD00280	412.00	SHIELD; DRIP, EVAP COIL, 14.80 X 87.46LG
SHD00282	3.81	SHIELD; DRIP
SHD00283	133.08	SHIELD;
SHD00297	33.79	SHIELD; FIBER HEAT RETROFIT
SHD00298	532.05	SHIELD; DRIP SUCTION LINE
SHD00322	116.98	SHIELD; POWER SUPPLY
SHD00324	52.11	SHIELD; CONDENSATE DEFLECTOR
SHD00330	74.38	SHIELD; DRIP ELIMINATOR
SHD00333	4.11	SHIELD; FUSE BLOCK END SECTION, BLACK
SHD00334	4391.65	RELAY; MOTOR PROTECTION MODULE, MP-3000
SHD00337	403.99	SHIELD; RAIN, 12.91 X 3.33
SHD00343	425.18	SHIELD; RAIN, BAROMETRIC RELIEF
SHD00344	434.03	SHIELD; RAIN, BAROMETRIC RELIEF
SHD00346	170.29	SHIELD, RAIN, 13.9 X 4.5
SHD00347	45.43	SHIELD; 18" X 18" PLAIN BLAZE BARRIER CLOTH, PROTECTS TO 3000 DEG F
SHD00348	48.74	SHIELD; 18" X 18" BLAZE BARRIER CLOTH W/CUTOUT FOR DRAPING OVER PIPES AND TUBES, PROTECTS TO 3000 DEG F
SHD00350	229.28	SHIELD; RAIN, R.H., BAROMETRIC RELIEF
SHD00351	164.43	SHIELD; RAIN, L.H., BAROMETRIC RELIEF
SHD00367	14.78	SHIELD; SHELTER
SHD00368	6.85	SHIELD; SHELTER
SHD00369	74.40	SHIELD; PL-812 PROLINE TORCH SHIELD
SHD00377	6.82	SHIELD; SALT, 39.75 X 8.00
SHD00384	34.03	SHIELD; RETURN BEND, 25.33 X 15.70
SHD00385	402.45	SHIELD; DRIP PAN, EVAPORATOR COIL
SHD00386	0.66	SHIELD; MOISTURE, 12.75 X 5.00
SHD00387	0.66	SHIELD; MOISTURE, 10.25 X 4.00
SHD00393	25.31	SHIELD; (3 EA/CASE) ADJUSTABLE FACESHIELD, INDUSTRIAL GRADE
SHD00397	0.84	SHIELD; LOUVER, TOP, 5.0 X 1.9
SHD00400	9.47	SHIELD; RETURN BEND, 14.74 X 15.05, FLAT PIECE OF GALVANIZED SHEET METAL.
SHD00401	11.98	SHIELD; RETURN BEND, 19.74 X 15.05, FLAT PIECE OF GALVANIZED SHEET METAL.
SHD00402	17.05	SHIELD; RETURN BEND, 24.04 X 18.55, FLAT PIECE OF GALVANIZED SHEET METAL.
SHD00404	18.22	SHIELD; RETURN BEND, 27.24 X 18.55, FLAT PIECE OF GALVANIZED SHEET METAL.
SHD00405	14.75	SHIELD;(10 EA/CASE) REPLACEMENT FOR ADJUSTABLE FACE SHIELD 817893 (SHD00393),
SHD00406	89.45	SHIELD; REPLACEMENT SHIELD FOR ARC FLASH FACESHIELD
SHD00422	42.06	SHIELD; ARC CHUTE, SIZE 5 CONTACTOR
SHE00002	0.01	SHEAVE; 1VP44, 5/8 BORE
SHE00004	0.01	SHEAVE; MOTOR, 2.7-2.8-3.1, OAB, 3/4IN. BORE
SHE00005	106.37	SHEAVE; 2TB60
SHE00007	0.01	SHEAVE; FAN, 1 3/4 BORE
SHE00008	230.47	SHEAVE; 2VP75 x 1 5/8, 2 GRV, FOR USE WITH 1 5/8 SHAFT
SHE00010	0.01	SHEAVE;
SHE00011	0.01	SHEAVE; MOTOR
SHE00012	0.01	SHEAVE;
SHE00013	0.01	SHEAVE; 3/4IN. BORE
SHE00014	0.01	SHEAVE; 1VM50, 5/8IN. BORE
SHE00015	0.01	SHEAVE; SINGLE GROOVE FAN
SHE00016	0.01	SHEAVE;
SHE00017	0.01	SHEAVE; BK90, 1 3/16 BORE
SHE00019	0.01	SHEAVE;
SHE00020	0.01	SHEAVE; BK-80, 1-3/16 BORE
SHE00021	72.02	SHEAVE;1VP56,7/8 BORE
SHE00022	107.47	SHEAVE; 2B86SK, LESS SK BUSHING
SHE00023	108.59	SHEAVE;2VP56,1 1/8 BORE
SHE00024	137.39	SHEAVE;2VP62,1 1/8 BORE
SHE00025	130.75	SHEAVE; 2VP62 7/8
SHE00026	109.70	SHEAVE; MOTOR, 2VP50, 7/8 BORE
SHE00028	0.01	SHEAVE; MOTOR, 1VL34, 1/2IN. BORE
SHE00030	0.01	SHEAVE;FAN
SHE00032	0.01	SHEAVE; FAN SHAFT, 6.0 PD, 15/16 BORE, BK70
SHE00033	55.41	SHEAVE; 1VP56 3/4
SHE00034	0.01	SHEAVE; FAN SHAFT, 2BK80
SHE00036	0.01	SHEAVE; 5/8IN. BORE
SHE00037	55.93	SHEAVE; AK94 X 1
SHE00038	0.01	SHEAVE; MOTOR, IVL40, 1/2IN. BORE
SHE00039	0.01	SHEAVE; FAN, AL64 6.0PD, 3/4IN. BORE
SHE00040	0.01	SHEAVE; FAN, AL74, 1IN. BORE
SHE00042	0.01	SHEAVE; 1 IN. BORE
SHE00043	0.01	SHEAVE; AL104, 1IN. BORE
SHE00044	0.01	SHEAVE; FAN, 13 IN. PD, IN. BORE
SHE00045	0.01	SHEAVE; FAN, 12 IN PD, 1IN. BORE
SHE00046	0.01	SHEAVE; 1VL40, 7/8 IN. BORE
SHE00048	18.83	SHEAVE; AL64, 1IN. BORE
SHE00049	31.02	SHEAVE; 1VL44, 1/2 BORE
SHE00050	79.78	SHEAVE;2VP42,1 1/8 BORE
SHE00051	244.87	SHEAVE; 2-GROOVE, 18.25 OD, FOR 4L OF A BELT, REQUIRES A "H" BUSHING
SHE00052	91.97	SHEAVE;2VP50,1 1/8 BORE
SHE00053	106.58	SHEAVE; 1IN. BORE, 2 WEEK DELIVERY
SHE00054	0.01	SHEAVE;
SHE00055	31.66	SHEAVE; FAN, 3/4 BORE
SHE00056	0.01	SHEAVE; 1IN. BORE
SHE00057	0.01	SHEAVE; 1 IN. BORE
SHE00059	58.72	SHEAVE; BK100 1 7/16
SHE00060	90.86	SHEAVE;
SHE00061	0.01	SHEAVE;BK160,1 INCH BORE
SHE00062	207.20	SHEAVE; 1-3/16 BORE
SHE00063	0.01	SHEAVE; 1VM50, 7/8IN. BORE
SHE00064	0.01	SHEAVE; BK90
SHE00065	37.68	SHEAVE; AK74, .94IN. BORE
SHE00066	80.88	SHEAVE; BK130, 1-7/16 BORE
SHE00067	87.54	SHEAVE;1VP62,1 1/8 BORE
SHE00068	127.42	SHEAVE; BK160 1 7/16 BORE
SHE00069	0.01	SHEAVE;
SHE00070	0.01	SHEAVE;
SHE00071	97.51	SHEAVE; BK140, 1 7/16IN. BORE
SHE00072	0.01	SHEAVE; BK100, 1 3/16 BORE
SHE00073	73.13	SHEAVE; BK120, 1-7/16 BORE

SHE00074	31.02	SHEAVE;FAN, 3/4 BORE, 4.5 P.D
SHE00075	38.78	SHEAVE; FAN, 5.5P.D 1IN. BORE MOTOR PULLEY, 3.8 IN. OD, 5/8IN. BORE
SHE00076	0.01	SHEAVE;
SHE00077	0.01	SHEAVE;
SHE00079	0.01	SHEAVE;
SHE00080	0.01	SHEAVE;
SHE00082	52.08	SHEAVE;L94 X 3/4
SHE00083	34.35	SHEAVE; AL84, 3/4 BORE
SHE00084	56.51	SHEAVE; AL104, 3/4 BORE
SHE00085	0.01	SHEAVE; FAN, 3/4IN. BORE
SHE00088	93.07	SHEAVE; AK144, 1IN. BORE
SHE00089	32.13	SHEAVE; 7/8 IN. BORE
SHE00090	70.91	SHEAVE; AK114, 1IN. BORE
SHE00091	34.35	SHEAVE; 7/8IN. BORE
SHE00092	28.81	SHEAVE; 1 1/8 IN. BORE
SHE00093	0.01	SHEAVE; 1IN. BORE
SHE00094	0.01	SHEAVE; 5/8IN. BORE
SHE00095	0.01	SHEAVE; MOTOR, 1/2IN. BORE
SHE00096	0.01	SHEAVE;15/16 BORE
SHE00097	0.01	SHEAVE;
SHE00098	91.97	SHEAVE; AK144, 1.19IN. BORE
SHE00099	0.01	SHEAVE; FAN, 1-3/16IN. BORE
SHE00100	53.18	SHEAVE; 1VP50 1 1/8
SHE00101	83.10	SHEAVE; AK134, 1.19IN. BORE
SHE00104	0.01	SHEAVE; FAN, 3/4IN. BORE
SHE00105	87.54	SHEAVE; AK-134H
SHE00107	26.59	SHEAVE; AK51H, LESS H BUSHING
SHE00108	11.09	SHEAVE; MOTOR, 1.8 PD, 1/2 IN. BORE
SHE00109	26.59	SHEAVE; AK20 5/8
SHE00112	0.01	SHEAVE; BK-50,1 1/8IN. BORE
SHE00113	0.01	SHEAVE; FAN, 3/4IN. BORE
SHE00114	0.01	SHEAVE;
SHE00116	0.01	SHEAVE;
SHE00118	289.19	SHEAVE; 2B184SK, LESS SK BUSHING
SHE00119	399.99	SHEAVE; 2TB 200, LESS Q-1
SHE00121	72.02	SHEAVE; 1VP56 1 1/8
SHE00122	0.01	SHEAVE;
SHE00123	108.59	SHEAVE; AK154H, LESS H BUSHING
SHE00124	0.01	SHEAVE;
SHE00126	69.81	SHEAVE; AK124, 1 INCH BORE
SHE00128	0.01	SHEAVE; FAN
SHE00134	0.01	SHEAVE; FAN, 5/8IN. BORE
SHE00135	0.01	SHEAVE; BK50, 15/16 BORE
SHE00136	0.01	SHEAVE;
SHE00142	0.01	SHEAVE; 5/8IN. BORE
SHE00144	88.64	SHEAVE;MOTOR, 1/2 BORE, VP400
SHE00145	0.01	SHEAVE;FAN, 3/4 BORE, CA650, 6.35 P.D.
SHE00146	0.01	SHEAVE;FAN, 3/4 BORE,CA700, 6.85 P.D.
SHE00147	100.83	SHEAVE; LESS BUSHING
SHE00148	86.43	SHEAVE;
SHE00149	0.01	TRANSPORT DIVISION
SHE00150	75.34	SHEAVE; 2BK70H
SHE00151	138.50	SHEAVE; BK190H
SHE00152	0.01	SHEAVE; PURGE MOTOR, 1/2IN. BORE
SHE00153	78.09	SHEAVE;MOTOR, 1VP65A
SHE00154	55.41	SHEAVE; AK104, 1.19IN. BORE
SHE00156	55.41	SHEAVE; 1VP56 5/8
SHE00158	147.36	SHEAVE; 2 GRV-VP, PD = 4.7/5.7, 4.8/6.0, MAX O.D. = 6.50, MAX WIDTH = 3.75
SHE00159	113.02	SHEAVE;
SHE00160	175.07	SHEAVE; 2BK160, 1 7/16IN. BORE
SHE00161	29.92	SHEAVE; BK52H, LESS H BUSHING
SHE00162	56.51	SHEAVE; 2BK47H
SHE00163	59.84	SHEAVE; 2BK60H
SHE00164	66.48	SHEAVE; 2BK62H
SHE00165	62.05	SHEAVE; 2AK54H, LESS H BUSHING
SHE00166	23.27	SHEAVE; AK41, .94IN. BORE
SHE00167	0.01	SHEAVE; CRANKSHAFT
SHE00168	0.01	SHEAVE;WATER PUMP
SHE00169	0.01	SHEAVE-IDLER
SHE00170	0.01	SHEAVE;
SHE00171	0.01	SHEAVE; PULLEY, SINGLE 3.22 0.D.
SHE00172	0.01	SHEAVE
SHE00173	0.01	SHEAVE;FAN
SHE00174	0.01	SHEAVE;MOTOR, 650 RPM
SHE00175	0.01	SHEAVE;MOTOR, 750 RPM
SHE00176	0.01	SHEAVE;MOTOR, 800 RPM
SHE00177	0.01	SHEAVE;MOTOR, 850 RPM
SHE00178	0.01	SHEAVE;MOTOR, 870 RPM
SHE00179	46.43	SHEAVE;MOTOR, 900 RPM
SHE00180	0.01	SHEAVE; MOTOR, 950 RPM
SHE00181	0.01	SHEAVE;MOTOR, 1000 RPM
SHE00182	0.01	SHEAVE;MOTOR, 1050 RPM
SHE00183	0.01	SHEAVE;MOTOR, 1100 RPM
SHE00184	0.01	SHEAVE;MOTOR, 1150 RPM
SHE00185	0.01	SHEAVE; FAN
SHE00186	68.70	SHEAVE; AK104, 1IN. BORE
SHE00187	67.59	SHEAVE; 2TB38
SHE00189	0.01	SHEAVE; MOTOR, 5/8IN. BORE
SHE00190	0.01	SHEAVE; 7/8IN. BORE
SHE00191	0.01	SHEAVE; (TD) DG
SHE00192	0.01	SHEAVE; (TD)
SHE00193	0.01	SHEAVE; MOTOR (TD)
SHE00194	0.01	SHEAVE;
SHE00196	37.68	SHEAVE;1VP50,5/8 BORE
SHE00197	53.18	SHEAVE; MOTOR, 1VP50, .88 BORE
SHE00198	149.58	SHEAVE; 2AK134, 1 3/16 BORE
SHE00199	0.01	SHEAVE;
SHE00200	0.01	SHEAVE; MOTOR, 7/8IN. BORE
SHE00201	72.02	SHEAVE; 7/8IN. BORE
SHE00202	0.01	SHEAVE;
SHE00203	105.26	SHEAVE; 2AK114 X 1-3/16
SHE00204	105.26	SHEAVE; 2AK114, 1 7/16 BORE
SHE00205	152.91	SHEAVE;2VP68,1 3/8 BORE

SHE00206	573.00	SHEAVE; 2LVP54B66 1 3/8 BORE
SHE00207	444.31	SHEAVE; 2TC160
SHE00208	873.11	SHEAVE; 2V82C100Q, LESS Q2 BUSHING
SHE00209	114.13	SHEAVE; 2AK124, 1-7/16 BORE
SHE00210	161.77	SHEAVE; 2B124SK, LESS SK BUSHING
SHE00213	206.10	SHEAVE; 2B154SK
SHE00214	693.62	SHEAVE; 2TC200
SHE00215	770.07	SHEAVE; 2V72C90Q, LESS Q2 BUSHING
SHE00216	0.01	SHEAVE; FAN, 1-3/16IN. BORE
SHE00217	0.01	SHEAVE; FAN
SHE00218	138.50	SHEAVE; 2VP60 1-3/8
SHE00219	115.23	SHEAVE; 2BK110, 1 7/16BORE
SHE00220	93.07	SHEAVE; FAN, 2BK90, 1 7/16 BORE
SHE00222	137.39	SHEAVE; 2BK100, 1-7/16 BORE
SHE00223	0.01	SHEAVE;
SHE00224	403.32	SHEAVE; 2TC130
SHE00225	0.01	SHEAVE; FAN
SHE00226	809.96	SHEAVE; 2MVP80B94Q, LESS Q-2
SHE00227	424.37	SHEAVE; 2C18OR
SHE00228	1328.51	SHEAVE;MOTOR, 2MVP85C107Q
SHE00229	1020.43	SHEAVE; FAN
SHE00230	1539.03	SHEAVE; MOTOR
SHE00231	183.94	SHEAVE;2TB136
SHE00232	720.21	SHEAVE; 2MVP70B84P, LESS P2 BUSHING
SHE00233	0.01	SHEAVE; MOTOR
SHE00234	32.13	SHEAVE; BK60H
SHE00235	33.25	SHEAVE; BK62H
SHE00236	63.15	SHEAVE; AK-124H
SHE00237	125.20	SHEAVE; 2BK120, 1 7/16 BORE
SHE00238	0.01	SHEAVE;
SHE00239	0.01	SHEAVE
SHE00240	0.01	SHEAVE; BLOWER
SHE00241	0.01	SHEAVE;MOTOR (CPD)
SHE00242	0.01	SHEAVE
SHE00243	0.01	SHEAVE;FAN (TD)
SHE00244	0.01	SHEAVE;
SHE00246	39.47	SHEAVE; AK94, 1.19IN. BORE
SHE00247	46.54	SHEAVE; AK84, 1.19IN. BORE
SHE00248	97.51	SHEAVE; 1VP71, 1 1/8 BORE
SHE00249	73.13	SHEAVE; BK120, 1 3/16 BORE
SHE00250	0.01	SHEAVE;
SHE00251	57.62	SHEAVE; BK105H
SHE00252	148.48	SHEAVE;2VP65,1 3/8 BORE
SHE00253	88.64	SHEAVE; 2BK80, 1 7/16 BORE
SHE00254	90.86	SHEAVE; FIXED PITCH BB; 2 GRV-A/B-FP, BUSHED
SHE00255	161.77	SHEAVE;MOTOR,2VP71,1-3/8IN. BORE
SHE00256	0.01	SHEAVE;
SHE00257	96.40	SHEAVE; MOTOR
SHE00258	1550.16	SHEAVE;(CACD), 4 WEEK LEADTIME
SHE00259	39.89	SHEAVE; AK79H, LESS H BUSHING
SHE00260	46.54	SHEAVE; AK89H, LESS H BUSHING
SHE00261	52.08	SHEAVE; AK99H, LESS H BUSHING
SHE00262	91.97	SHEAVE;
SHE00263	54.29	SHEAVE; BK95H
SHE00264	47.65	SHEAVE; BK85H
SHE00265	72.02	SHEAVE; 2BK67H
SHE00266	0.01	SHEAVE
SHE00267	113.02	SHEAVE; 2TB66, LESS P-1
SHE00268	0.01	SHEAVE; BK110, 1 3/16 BORE
SHE00269	120.77	SHEAVE; 2TB90
SHE00270	62.05	SHEAVE; AK114, 1.19IN. BORE
SHE00271	113.02	SHEAVE; FAN, AK154, 1 IN. BORE
SHE00272	79.78	SHEAVE; 2VP42 7/8
SHE00274	137.39	SHEAVE; 2VP60 X 1 5/8, LESS A3 BUSHING, 2 GRV, FOR USE WITH 1 5/8 SHAFT.
SHE00275	64.27	SHEAVE; BK115H
SHE00276	0.01	SHEAVE; 2BK80, 1 3/16 BORE
SHE00277	90.86	SHEAVE; 1VP65, 1-1/8 BORE
SHE00278	138.50	SHEAVE; MOTOR 2VP62, 1-3/8
SHE00279	146.26	SHEAVE; BK 190, 1 7/16 BORE
SHE00280	48.75	SHEAVE; AL84, 1 INCH BORE
SHE00281	40.99	SHEAVE; AL 94 X 1.00IN.
SHE00282	50.97	SHEAVE; AL114, 1.0 BORE
SHE00283	0.01	SHEAVE; FAN
SHE00284	0.01	SHEAVE; 2BK100, 1 3/16 BORE
SHE00285	0.01	SHEAVE; FAN
SHE00286	0.01	SHEAVE; FAN
SHE00289	269.25	SHEAVE;2TB160,LESS Q-1
SHE00290	0.01	SHEAVE; MOTOR
SHE00291	0.01	SHEAVE; FAN
SHE00292	106.37	SHEAVE;FAN, SPECIAL, 3L BELT, 1.25 BORE
SHE00293	0.01	SHEAVE; FAN
SHE00294	643.75	SHEAVE; 2V68B80P, LESS P2 BUSHING
SHE00295	87.54	SHEAVE; 1VP60,1 1/8 BORE
SHE00297	0.01	SHEAVE;
SHE00298	146.26	SHEAVE; 2BK140, 1 7/16IN. BORE
SHE00299	956.22	SHEAVE; 2V92C110Q, LESS Q2 BUSHING
SHE00300	226.03	SHEAVE; 2BK190, 1 7/16 BORE
SHE00302	550.68	SHEAVE; 3TC160
SHE00304	336.84	SHEAVE;
SHE00305	84.21	SHEAVE; 2BK70, 1 7/16 BORE
SHE00306	744.58	SHEAVE; 3TB300
SHE00307	941.82	SHEAVE; 4TB300, LESS Q1 BUSHING
SHE00315	182.56	SHEAVE;BLOWER, (CPD)
SHE00316	87.54	SHEAVE;FAN 2AK104 1-7/16 BORE
SHE00317	157.34	SHEAVE; 2VP71 X 1 5/8, LESS BUSHING, 2 GRV, FOR USE WITH 1 5/8 SHAFT.
SHE00318	142.93	SHEAVE; 1VP75, 1 1/8 BORE
SHE00319	42.11	SHEAVE; BK75H, LESS H BUSHING
SHE00320	58.72	SHEAVE; 2AK-51H
SHE00322	232.69	SHEAVE; 2VP75, 1 3/8 BORE
SHE00323	182.82	SHEAVE; 2BK190H
SHE00324	83.10	SHEAVE; 2AK84, 1 7/16 BORE
SHE00325	25.49	SHEAVE; AK49, .94IN. BORE
SHE00327	316.90	SHEAVE; 2TC120

SHE00328	1552.32	SHEAVE; 3MVP75C97Q
SHE00329	0.01	SHEAVE;
SHE00334	52.08	SHEAVE; AL104, 1IN. BORE
SHE00335	0.01	SHEAVE;
SHE00336	248.19	SHEAVE;
SHE00338	0.01	SHEAVE;
SHE00339	0.01	SHEAVE;
SHE00344	45.43	SHEAVE; 2AK34H, LESS H
SHE00346	43.22	SHEAVE; 2BK40H
SHE00347	65.38	SHEAVE; 2TA34, LESS P-1
SHE00348	50.97	SHEAVE; 2BK45H
SHE00350	52.08	SHEAVE; 2AK44H, LESS H
SHE00352	56.51	SHEAVE; 2BK50H
SHE00355	127.42	SHEAVE; 2TB48
SHE00357	62.05	SHEAVE; 2BK55H
SHE00358	64.27	SHEAVE; 2BK57H
SHE00362	0.01	SHEAVE; 2BK70, 1 3/16 BORE
SHE00363	130.75	SHEAVE; 3TB64
SHE00364	129.63	SHEAVE; 3TB66, LESS P-1
SHE00367	89.75	SHEAVE; 2B74SK LESS SK BUSHING
SHE00368	103.04	SHEAVE;
SHE00371	169.52	SHEAVE; 4TB80, LESS Q-1
SHE00373	88.64	SHEAVE;2BK90H
SHE00375	117.45	SHEAVE;
SHE00376	155.12	SHEAVE; 3TB90, LESS Q-1
SHE00378	90.86	SHEAVE; 2AK94, 1 7/16 BORE
SHE00379	0.01	SHEAVE; 2BK100, 15/16 BORE
SHE00380	128.53	SHEAVE;
SHE00381	210.53	SHEAVE; 4TB94, LESS Q-1
SHE00384	253.73	SHEAVE; 2TC96, LESS Q-1
SHE00386	336.51	SHEAVE;
SHE00388	393.35	SHEAVE; 3TC100, LESS Q-1
SHE00389	0.01	SHEAVE; 2BK110, 1 3/16 BORE
SHE00390	110.80	SHEAVE;2BK110H
SHE00393	152.91	SHEAVE;
SHE00394	0.01	USE SHE0404
SHE00397	0.01	SHEAVE;
SHE00398	311.35	SHEAVE; 2TC114, LESS Q-1
SHE00403	137.39	SHEAVE;2BK130H
SHE00404	185.04	SHEAVE; 3B124SK
SHE00409	154.02	SHEAVE; 2BK140H
SHE00412	0.01	SHEAVE
SHE00413	124.10	SHEAVE; 2AK-144H
SHE00414	142.93	SHEAVE; 2AK144, 1-7/16 BORE
SHE00415	161.77	SHEAVE;2BK160H
SHE00419	196.12	SHEAVE; 2AK184H LESS H BUSHING
SHE00420	296.95	SHEAVE;
SHE00427	869.79	SHEAVE; 3MVB200R, LESS R-1
SHE00428	935.16	SHEAVE; 4MVB200R, LESS R-1
SHE00429	1233.22	SHEAVE; 5MVB200R, LESS R-2
SHE00431	0.01	SHEAVE; 2TC240, LESS Q-1
SHE00439	68.70	SHEAVE; 2VP36 7/8
SHE00440	138.50	SHEAVE; PULLEY, MOTOR
SHE00442	149.58	SHEAVE; 2VP65 1-1/8
SHE00443	597.22	SHEAVE; 2MVP50B64, 1 5/8
SHE00444	154.02	SHEAVE; 2VP68 1-1/8
SHE00445	495.97	SHEAVE; 2LVP54B66, 7/8 BORE
SHE00450	558.44	SHEAVE; 2V58B70P, LESS P-2
SHE00451	658.16	SHEAVE; 2MVP60B74P, LESS P2 BUSHING
SHE00453	583.93	SHEAVE; 3MVP40B54, 1 5/8 BORE
SHE00454	623.81	SHEAVE; 3MVP45B59, 1 3/8 BORE
SHE00455	617.16	SHEAVE; 3MVP45B59, 1-5/8 BORE
SHE00457	682.54	SHEAVE; 3MVP50B64 1 5/8 BORE
SHE00459	705.80	SHEAVE; 3MVP55B69, 1-5/8 BORE
SHE00460	705.80	SHEAVE; 3MVP55B69, 1 7/8
SHE00461	733.51	SHEAVE;3MVP60B74P,LESS P-2
SHE00462	903.03	SHEAVE; 3MVP70B84, 1-7/8 BORE
SHE00464	1311.89	SHEAVE; 3MVP80B94Q, LESS Q2 BUSHING
SHE00468	931.84	SHEAVE; 4MVP50B64, 1-7/8 BORE
SHE00470	970.83	SHEAVE; 4MVP55B69, 1 7/8 BORE
SHE00474	1234.33	SHEAVE; 4MVP80B94Q, LESS Q-2
SHE00475	1921.30	SHEAVE; #4MVP85C107Q (LESS Q3 BUSHING), VENDOR STOCK PART
SHE00487	27.70	SHEAVE; BK36H, LESS H BUSHING
SHE00488	22.16	SHEAVE; AK34H
SHE00489	38.78	SHEAVE; BK70H
SHE00493	19.95	SHEAVE; AK39, .94IN. BORE
SHE00494	28.81	SHEAVE; BK45H, LESS H BUSHING
SHE00495	48.75	SHEAVE; 1TB40, LESS P1 BUSHING
SHE00496	22.16	SHEAVE; AK41H, LESS H BUSHING
SHE00497	28.81	SHEAVE; BK47H, LESS H BUSHING
SHE00498	25.49	SHEAVE; AK44H, LESS H BUSHING
SHE00499	24.38	SHEAVE; AK44, .94IN. BORE
SHE00500	24.38	SHEAVE; AK46, .94IN. BORE
SHE00501	31.02	SHEAVE; BK55H, LESS H BUSHING
SHE00502	0.01	SHEAVE; BK57, 3/4 BORE
SHE00504	27.70	SHEAVE; AK54, 1 3/16 BORE
SHE00507	0.01	SHEAVE; BK62, 15/16 BORE
SHE00508	0.01	SHEAVE; BK62, 1 3/16 BORE
SHE00511	36.56	SHEAVE; BK67H, LESS H BUSHING
SHE00513	0.01	SHEAVE;
SHE00514	36.93	SHEAVE; AK64, 1 3/16 BORE
SHE00515	29.92	SHEAVE; AK66H, LESS H BUSHING
SHE00516	40.99	SHEAVE; BK72H, LESS H BUSHING
SHE00517	33.25	SHEAVE; AK69H, LESS H BUSHING
SHE00518	34.35	SHEAVE; AK71H, LESS H BUSHING
SHE00519	43.22	SHEAVE; BK77H, LESS H BUSHING
SHE00520	37.68	SHEAVE; AK74, 1.19IN. BORE
SHE00521	43.22	SHEAVE; BK80H
SHE00522	45.43	SHEAVE; AK84, .94IN. BORE
SHE00523	0.01	SHEAVE; BK90, 3/4 BORE
SHE00524	54.29	SHEAVE; BK90, 1 7/16 BORE
SHE00525	50.97	SHEAVE; AK94, .94IN. BORE
SHE00526	98.61	SHEAVE; 1TB94, LESS P1 BUSHING

SHE00527	0.01	SHEAVE; BK100, 3/4 BORE
SHE00528	0.01	SHEAVE; BK100, 15/16 BORE
SHE00529	42.21	SHEAVE; AK104, 15/16 BORE
SHE00530	67.59	SHEAVE; BK110, 1.44IN. BORE
SHE00531	62.05	SHEAVE;BK110H
SHE00532	56.51	SHEAVE; AK109H, LESS H BUSHING
SHE00533	122.99	SHEAVE; 1TB110, LESS P1 BUSHING
SHE00535	57.62	SHEAVE; AK-114H
SHE00536	0.01	SHEAVE; BK120, 15/16 BORE
SHE00538	125.20	SHEAVE; 1TB124, LESS Q1 BUSHING
SHE00539	0.01	SHEAVE; BK130, 1 3/16 BORE
SHE00540	76.45	SHEAVE;BK130H
SHE00543	99.73	SHEAVE; AK-144H
SHE00544	94.18	SHEAVE; BK150H
SHE00551	28.81	SHEAVE; 1VP34, 5/8IN. BORE
SHE00552	28.81	SHEAVE; 1VP34, 7/8 BORE
SHE00553	28.81	SHEAVE; 1VP40, 7/8 BORE
SHE00554	44.32	SHEAVE; 1VP44, 7/8IN. BORE
SHE00555	43.22	SHEAVE; 1VP44 1 1/8 BORE
SHE00558	96.40	SHEAVE; 1VP60 X 1 5/8, LESS BUSHING, 1 GRV, FOR USE WITH 1 5/8 SHAFT
SHE00559	156.23	SHEAVE; 1VP71 X 1 5/8, LESS BUSHING, 1 GRV, FOR USE WITH 1 5/8 SHAFT.
SHE00560	89.75	SHEAVE; 1VP68 7/8
SHE00561	130.75	SHEAVE; 1VP75 X 1 5/8, LESS BUSHING, 1 GRV, FRO USE WITH 1 5/8 SHAFT.
SHE00562	131.86	SHEAVE; 1 GRV-FHP-VP .88 BORE
SHE00563	0.01	SHEAVE; MOTOR IVL44
SHE00564	111.91	SHEAVE; 2AK104 1 3/16 BORE
SHE00565	41.15	SHEAVE; MOTOR 1VM50X7/8
SHE00566	0.01	SHEAVE;
SHE00570	0.01	SHEAVE;FAN (CPD)
SHE00571	0.01	SHEAVE;PULLEY (TD)
SHE00572	0.01	SHEAVE;IDLER ADJUSTMENT (TD)
SHE00573	0.01	SHEAVE;IDLER (TD)
SHE00574	0.01	SHEAVE;FAN EXTENSION (TD)
SHE00575	0.01	SHEAVE;ALTERNATOR (TD)
SHE00576	0.01	SHEAVE;CRANKSHAFT (TD)
SHE00577	139.61	SHEAVE;MOTOR (4B64Q)
SHE00578	0.01	SHEAVE; WATER PUMP (TD)
SHE00580	567.30	SHEAVE; 4MVB90Q, LESS Q-2
SHE00583	613.84	SHEAVE;PURGE COMPRESSOR, 8.5 OD
SHE00585	0.01	SHEAVE; 1 7/16IN. BORE, 2AK104
SHE00587	0.01	SHEAVE;IDLER, CALTRAN (TD)
SHE00589	155.12	SHEAVE;2TB124
SHE00590	254.85	SHEAVE;2TB154
SHE00592	0.01	SHEAVE; BK80, 1IN. BORE
SHE00593	52.08	SHEAVE; AL114, 3/4 BORE
SHE00596	331.30	SHEAVE; 2GRV LESS SF BUSHING
SHE00597	87.54	SHEAVE; 1VP60, 7/8 BORE
SHE00598	315.78	SHEAVE; 3TB160
SHE00599	122.99	SHEAVE;2TB94
SHE00601	0.01	SHEAVE (TD)
SHE00602	0.01	SHEAVE;(TD)
SHE00604	0.01	SHEAVE; PULLEY (TD)
SHE00605	0.01	SHEAVE; FAN, 3/4IN. BORE, AL54
SHE00606	169.52	SHEAVE; 4B110SK
SHE00607	19.95	SHEAVE; AL64, 3/4 BORE
SHE00610	425.48	SHEAVE;
SHE00614	0.01	SHEAVE; PULLEY (TD)
SHE00615	31.02	SHEAVE; 3/4IN. BORE,AL84
SHE00616	0.01	SHEAVE
SHE00617	0.01	SHEAVE
SHE00618	0.01	SHEAVE
SHE00619	46.54	SHEAVE; BK80, 1 7/16 BORE
SHE00620	349.03	SHEAVE;
SHE00621	0.01	SHEAVE; PULLEY, CRANKSHAFT (TD)
SHE00641	0.01	SHEAVE; MOTOR, 1VL44, .62IN. BORE
SHE00642	0.01	SHEAVE; AK144, 1IN. BORE
SHE00643	0.01	SHEAVE; AL74, 1IN. BORE
SHE00644	0.01	SHEAVE; 2VP56, 1 1/8IN. BORE
SHE00645	0.01	SHEAVE; 2VP50, 1 1/8IN. BORE
SHE00646	91.97	SHEAVE; 2 GRV-A/B-FP 1.00 BORE
SHE00647	124.10	SHEAVE; 2 GRV-A/B-FP 1.00 BORE
SHE00648	0.01	SHEAVE; 1VP44, 5/8IN. BORE
SHE00649	0.01	SHEAVE; AK94, 3/4IN. BORE
SHE00650	0.01	SHEAVE (BACK IDLER) (TD)
SHE00651	0.01	SHEAVE-V-GROOVE (TD)
SHE00652	37.68	SHEAVE; FAN, 3/4 BORE,WITH KEYWAY
SHE00653	0.01	SHEAVE;
SHE00654	38.78	SHEAVE; AL74, 1IN. BORE, W/KEYWAY, 1/4 X 1/8
SHE00655	0.01	SHEAVE (TD)
SHE00656	0.01	SHEAVE, PULLY ASSY (TD)
SHE00657	0.01	SHEAVE; MOTOR, 5/8IN. BORE
SHE00658	0.01	SHEAVE; MOTOR, 5/8IN. BORE
SHE00662	48.75	SHEAVE; 2BK36H
SHE00663	86.43	SHEAVE;2BK80H
SHE00664	101.94	SHEAVE;2BK100H
SHE00665	126.32	SHEAVE;2BK120H
SHE00666	115.23	SHEAVE; 2TB68
SHE00668	115.23	SHEAVE; 2TB74
SHE00669	115.23	SHEAVE; 2TB80
SHE00670	119.67	SHEAVE;2TB86
SHE00671	142.93	SHEAVE;2TB110
SHE00674	130.75	SHEAVE; 3TB74
SHE00676	152.91	SHEAVE; 3TB86
SHE00677	161.77	SHEAVE; 3TB94
SHE00678	190.58	SHEAVE; 3TB110
SHE00679	220.50	SHEAVE;
SHE00680	237.12	SHEAVE; 3TB136
SHE00681	301.38	SHEAVE; 3TB154
SHE00682	372.29	SHEAVE; 3 GRV-A/B-FP BUSHED
SHE00683	9.97	SHEAVE; AK20, 1/2 BORE
SHE00687	12.19	SHEAVE; AK26 5/8
SHE00690	22.16	SHEAVE; BK32H
SHE00692	27.70	SHEAVE; BK40H

SHE00694	32.13	SHEAVE; BK57H, LESS H BUSHING
SHE00695	50.97	SHEAVE; BK90H
SHE00696	56.51	SHEAVE; BK100H
SHE00697	68.70	SHEAVE; 10.75 DIAMETER, A/B COMBINATION, H BUSHED
SHE00698	91.97	SHEAVE; 2VP50 5/8
SHE00699	22.16	SHEAVE; 1VP25 1/2
SHE00700	23.27	SHEAVE; 1VP30 1/2
SHE00701	22.16	SHEAVE; 1VP30 5/8
SHE00702	28.81	SHEAVE; 1VP34 1/2
SHE00704	28.81	SHEAVE; 1VL40, 1/2IN. BORE
SHE00705	28.81	SHEAVE; MOTOR, 5/8IN. BORE, 2.4-3.4 PITCH DIA RANGE USING A BELT, 1VP40
SHE00707	32.13	SHEAVE; 1VP44, 5/8 BORE
SHE00708	32.13	SHEAVE; 1VP44 3/4
SHE00712	368.97	SHEAVE; FAN
SHE00716	35.46	SHEAVE; 2BK25 3/4
SHE00727	0.01	SHEAVE, DRIVE (TD)
SHE00728	0.01	SHEAVE-CLUTCH, 2 GROOVE (PITTS)(TD)
SHE00729	0.01	SHEAVE-CLUTCH, 3 GROOVE (PITTS)(TD)
SHE00730	0.01	SHEAVE ASSEMBLY-DRIVE PULLEY (PITTS)(TD)
SHE00731	0.01	SHEAVE; MOTOR, 5/8IN. BORE
SHE00732	0.01	SHEAVE; 1.0 IN BORE, 7.8 PITCH, 7.9 OD
SHE00733	56.51	SHEAVE; AL94, 1 BORE
SHE00734	31.02	SHEAVE; AK61, 5/8IN. BORE
SHE00735	0.01	SHEAVE; 3.8 OD, 5/8IN. BORE
SHE00736	0.01	SHEAVE;
SHE00737	0.01	SHEAVE; 1VP50, 7/8IN. BORE
SHE00739	87.54	SHEAVE; NORMALLY STOCKED WITH BROWNING IN EMERGENCY USE SHE-363 ALSO REQUIRES Q1 BUSHING FOR CORRECT SHAFT SIZE, SEE STANDARDIZATION CATALOG
SHE00740	96.40	SHEAVE;3 GRV-A/B-FP V-TYPE LESS SD BUSHING PD=A-6.2, B-6.6 MAX OD=7.00 MAX WIDTH=2.50
SHE00742	77.57	SHEAVE; 3B60SD, 3 GROOVE LESS SD BUSHING
SHE00745	175.07	SHEAVE; 25V800SK LESS SK BUSHING
SHE00746	193.90	SHEAVE; 25V1090SK
SHE00747	158.45	SHEAVE; 25V850SK
SHE00749	187.25	SHEAVE; 25V1030SK
SHE00753	214.96	SHEAVE; 35V850SF
SHE00758	0.01	SHEAVE (TD)
SHE00759	0.01	SHEAVE; 1VP75, 1-1/8IN. BORE
SHE00762	76.45	SHEAVE; 2B60SDS, LESS SDS BUSHING
SHE00763	96.40	SHEAVE;
SHE00764	80.88	SHEAVE;
SHE00766	181.71	SHEAVE; 25V975SK
SHE00768	201.66	SHEAVE; 25V1250SF
SHE00774	218.28	SHEAVE; FAN
SHE00777	47.65	SHEAVE;
SHE00782	272.58	SHEAVE; 1B200SK, LESS SK BUSHING
SHE00783	52.08	SHEAVE;
SHE00784	59.84	SHEAVE;
SHE00787	86.43	SHEAVE; AK94, 1 BORE
SHE00788	0.01	SHEAVE; BK120, 1.00 BORE
SHE00793	0.01	SHEAVE & BEARING ASSEMBLY
SHE00795	159.34	SHEAVE;BLOWER
SHE00800	0.01	SHEAVE; 5.0 - 5.4 AB 1 15/16
SHE00801	36.56	SHEAVE; 1VP50 3/4
SHE00802	0.01	SHEAVE; BK70, 1 3/16 BORE
SHE00803	0.01	SHEAVE; BK55, 1 3/16 BORE
SHE00804	0.01	SHEAVE; 2.3-2.4-2.7 OAB, 1-3/4IN. BORE
SHE00805	91.97	SHEAVE; IVP68X1
SHE00808	0.01	SHEAVE;
SHE00809	0.01	SHEAVE;MOTOR, 7/8 BORE
SHE00811	14.40	SHEAVE; AK 32, FAN - 3.0 PD, 7/8
SHE00812	0.01	SHEAVE;
SHE00813	0.01	SHEAVE; BLOWER, 2BK90, 1 3/16 BORE
SHE00814	0.01	SHEAVE;FAN MOTOR
SHE00815	0.01	SHEAVE;
SHE00816	0.01	SHEAVE; FAN
SHE00817	0.01	SHEAVE;
SHE00818	0.01	SHEAVE; FAN, 15/16 BORE
SHE00819	0.01	SHEAVE; DRIVE
SHE00820	0.01	SHEAVE;
SHE00821	0.01	SHEAVE; FAN, 2.4 PD, 3/4 BORE
SHE00822	0.01	SHEAVE; FAN, 2.4 PD, 3/4 BORE
SHE00823	0.01	SHEAVE; CONDENSER FAN PULLEY
SHE00824	0.01	SHEAVE;
SHE00825	0.01	SHEAVE; 2 GROOVE, 2V850, 7/8 BORE, 3.7 TO 4.7
SHE00826	0.01	SHEAVE; FAN, 4.4 PD, 15/16 BORE
SHE00827	0.01	SHEAVE; FAN, 4.4 PD, 3/4 BORE
SHE00828	0.01	SHEAVE; 15/16IN. BORE
SHE00831	0.01	SHEAVE; BK57, 15/16 BORE
SHE00836	36.56	SHEAVE; BK65H, LESS H BUSHING
SHE00837	14.40	SHEAVE; 1 GRV-A-FP .75 BORE V-TYPE PD=3L-2.7, A-3.0 MAX OD=3.3 MAX WIDTH=1.38
SHE00842	32.13	SHEAVE; MOTOR, 5.4 PD, 7/8 BORE, BK 50
SHE00846	0.01	SHEAVE; FAN
SHE00847	0.01	SHEAVE; IDLER ASSEMBLY
SHE00849	33.25	SHEAVE;FAN,6.1 P.D., 15/16IN. BORE
SHE00854	34.82	SHEAVE; FAN, 6.6 PD, 15/16 BORE, BK 72
SHE00856	0.01	SHEAVE; 1VL44, 7/8 IN BORE
SHE00860	165.67	SHEAVE;FAN
SHE00862	198.39	SHEAVE;FAN
SHE00864	197.33	SHEAVE;FAN
SHE00865	0.01	SHEAVE; BLOWER
SHE00866	0.01	SHEAVE; 5/8IN. BORE, 1VL40
SHE00867	0.01	SHEAVE; 1VL34, 5/8 INCH BORE
SHE00868	33.25	SHEAVE; AL54, 3/4IN. BORE
SHE00869	148.48	SHEAVE; 2B136SK
SHE00870	22.16	SHEAVE; AK-46H
SHE00871	39.89	SHEAVE; AK49H LESS H BUSHING
SHE00872	22.16	SHEAVE; AK-56H
SHE00873	27.70	SHEAVE; AK-59H
SHE00874	22.16	SHEAVE; AK-61H
SHE00875	28.81	SHEAVE; AK-64H
SHE00876	36.56	SHEAVE; AK-74H
SHE00877	55.41	SHEAVE; AK84H LESS H BUSHING
SHE00879	53.18	SHEAVE; AK-104H
SHE00881	63.15	SHEAVE; 2AK-61H

SHE00886	218.28	SHEAVE; 25V1320SF
SHE00887	325.76	SHEAVE; 25V1600SF LESS SF BUSHING
SHE00888	595.00	SHEAVE; 25V2360E
SHE00891	23.27	SHEAVE; AK30H, LESS H BUSHING
SHE00894	44.32	SHEAVE; 2AK32H
SHE00895	148.48	SHEAVE;MOTOR
SHE00899	0.01	SHEAVE; VARIABLE PITCH, 7/8IN. BORE
SHE00900	19.95	SHEAVE; BLOWER, FIXED GROOVE, WITH KEYWAY, 5/8 BORE, 5.80 PITCH DIAMETER, 3 SPOKE, CAST IRON, AL-64
SHE00901	0.01	SHEAVE; FIXED GROOVE, 1IN. BORE
SHE00902	0.01	SHEAVE; BLOWER, FIXED GROOVE, 1.0 IN BORE
SHE00903	0.01	SHEAVE; AM124
SHE00904	0.01	SHEAVE; 1VL44
SHE00905	0.01	SHEAVE; 5705499BH155
SHE00906	0.01	SHEAVE; 1VL34, 1/2IN. BORE
SHE00907	77.57	SHEAVE; A1600, 1.0 BORE
SHE00908	50.44	SHEAVE; CA50, 3/4IN. BORE
SHE00910	0.01	SHEAVE; FAN
SHE00911	96.03	SHEAVE; AM114, 5/8IN. BORE
SHE00912	68.70	SHEAVE; AK124, 5/8 BORE
SHE00913	0.01	SHEAVE; BLOWER
SHE00914	0.01	SHEAVE; 2BK100H, LESS H BUSHING
SHE00915	75.34	SHEAVE; 2AK74, 1.0IN. BORE
SHE00916	112.91	SHEAVE; 2 GRV-A/B-FP 1.44 BORE
SHE00917	162.51	SHEAVE; 2 GRV-A/B-FP 1.44 BORE
SHE00918	0.01	SHEAVE; MOTOR
SHE00919	0.01	SHEAVE; AK-104H
SHE00920	0.01	SHEAVE;
SHE00921	0.01	SHEAVE;
SHE00923	0.01	SHEAVE;
SHE00924	0.01	SHEAVE; BLOWER
SHE00925	0.01	SHEAVE; BLOWER
SHE00931	0.01	SHEAVE; 2BK90H, LESS H BUSHING
SHE00933	0.01	SHEAVE; BLOWER
SHE00934	0.01	SHEAVE; PULLEY, BLOWER
SHE00935	0.01	SHEAVE; BK90H, LESS H BUSHING
SHE00936	0.01	SHEAVE;
SHE00937	0.01	SHEAVE; BLOWER
SHE00938	0.01	SHEAVE; BLOWER
SHE00939	0.01	SHEAVE; BLOWER
SHE00940	0.01	SHEAVE; BLOWER
SHE00941	0.01	SHEAVE; BLOWER
SHE00942	0.01	SHEAVE; BLOWER
SHE00943	0.01	SHEAVE; BLOWER
SHE00944	0.01	SHEAVE; 2VP68, 1 3/8IN. BORE
SHE00945	0.01	SHEAVE; 1VP50, 7/8IN. BORE
SHE00946	0.01	SHEAVE; 1VP50, 5/8IN. BORE
SHE00947	0.01	SHEAVE; BK140H, LESS H BUSHING
SHE00948	0.01	SHEAVE; BLOWER
SHE00949	33.25	SHEAVE; AL74, 3/4 IN BORE
SHE00950	0.01	SHEAVE;
SHE00951	0.01	SHEAVE; 1VP62, 1 1/8IN. BORE
SHE00952	0.01	SHEAVE; MOTOR
SHE00953	0.01	SHEAVE; BLOWER
SHE00954	0.01	SHEAVE;
SHE00957	0.01	SHEAVE; MOTOR
SHE00958	0.01	SHEAVE; BLOWER
SHE00959	0.01	SHEAVE; BLOWER
SHE00960	0.01	SHEAVE; BLOWER
SHE00961	0.01	SHEAVE; 2VP60, 1 1/8IN. BORE
SHE00962	0.01	SHEAVE; BLOWER
SHE00963	0.01	SHEAVE; BLOWER
SHE00964	0.01	SHEAVE; BLOWER
SHE00965	0.01	SHEAVE; BLOWER
SHE00966	0.01	SHEAVE; 1VP56, 7/8IN. BORE
SHE00967	0.01	SHEAVE; MOTOR
SHE00968	0.01	SHEAVE; BLOWER
SHE00969	0.01	SHEAVE;
SHE00970	0.01	SHEAVE;
SHE00972	136.13	SHEAVE;MOTOR
SHE00974	0.01	SHEAVE; VARIABLE PITCH, 1VP56X1 1/8IN. BORE
SHE00975	65.38	SHEAVE; BK105 1-7/16 BORE
SHE00976	69.81	SHEAVE; BK115 1-7/16 BORE
SHE00977	55.41	SHEAVE;1 GROOVE,A/B-FP,BUSHED A=5.0,B=5.4,LESS SDS BUSHING
SHE00981	37.68	SHEAVE; SINGLE GROOVE, 7IN. PITCH DIA, 1IN. BORE, AK74
SHE00982	0.01	SHEAVE;
SHE00983	98.61	SHEAVE; SINGLE GROOVE, 13IN. PITCH DIA, 1IN. BORE,BK140
SHE00984	0.01	SHEAVE; SINGLE GROOVE, 7.5 IN PITCH DIA, 1 IN BORE, BK85
SHE00985	44.32	SHEAVE; SINGLE GROOVE, 6.5IN. PITCH DIA, 1IN. BORE, BK72
SHE00986	0.01	SHEAVE; IVP56, 7/8IN. BORE
SHE00987	0.01	SHEAVE; 1VL34, 5/8IN. BORE, VARIABLE PITCH
SHE00995	0.01	SHEAVE;FAN
SHE01001	215.87	SHEAVE; FAN
SHE01005	0.01	SHEAVE; PULLEY, VAR. 1 GROOVE B
SHE01006	0.01	SHEAVE; BK130, 1-3/16IN. BORE
SHE01007	154.02	SHEAVE; BK190, 1-3/16 BORE
SHE01008	0.01	SHEAVE; BK90, 1IN. BORE
SHE01009	43.22	SHEAVE;AK79,1IN. BORE
SHE01010	36.56	SHEAVE; AK69 , 1.0IN.BORE
SHE01016	39.04	SHEAVE; 6 X 3/4IN.
SHE01017	0.01	SHEAVE; IDLER, 1 GRV-A/B-FP, .375 BORE
SHE01019	49.86	SHEAVE; 8.75 OUTSIDE DIAMETER, 1.00 BORE, 8.50 & 8.16 PITCH
SHE01021	46.54	SHEAVE; 8.25 OUTSIDE DIAMETER, 1.00 BORE, 8.00 & 7.66 PITCH
SHE01023	16.62	SHEAVE; 3.45 OUTSIDE DIAMETER,5/8IN.BORE, 3.20 & 2.86 PITCH
SHE01025	16.62	SHEAVE;5/8IN.BORE, 3.05 OUTSIDE DIAMETER, 2.80 & 2.46 PITCH
SHE01026	40.99	SHEAVE;1IN.BORE, 6.45 OUTSIDE DIAMETER, 6.20 & 5.86 PITCH
SHE01027	31.02	SHEAVE; 5.95 OUTSIDE DIAMETER,1IN.BORE, 5.70 & 5.36 PITCH
SHE01028	24.38	SHEAVE; 3.75 OUTSIDE DIAMETER,7/8IN.BORE, 3.75 & 3.50 PITCH
SHE01029	28.81	SHEAVE; 5.45 OUTSIDE DIAMETER,1IN.BORE, 5.20 & 4.86 PITCH
SHE01030	22.16	SHEAVE; 4.25 OUTSIDE DIAMETER,5/8IN.BORE, 4.00 & 3.66 PITCH
SHE01031	37.68	SHEAVE; 6.95 OUTSIDE DIAMTER, 6.70 & 6.36 PITCH, 1IN. BORE
SHE01032	55.41	SHEAVE; 1 GRV-A/B-FP 1.00 BORE
SHE01035	24.38	SHEAVE; AK39H, LESS H BUSHING
SHE01039	138.50	SHEAVE; 15 1/4 OUTSIDE DIAMETER

SHE01042	14.40	SHEAVE; 3.05 OUTSIDE DIAMETER, 5/8IN. BORE
SHE01053	129.63	SHEAVE; 4B-56Q,
SHE01057	98.61	SHEAVE; 1TB90, LESS P1 BUSHING
SHE01078	90.86	SHEAVE; 1VP-65 X 7/8
SHE01080	0.01	SHEAVE;
SHE01082	507.47	SHEAVE; 2MVP40B54 X 1 3/8
SHE01087	662.60	SHEAVE; 3MVP50B64 X 1 7/8
SHE01088	682.54	SHEAVE; 3MVP55B69 X 1 3/8
SHE01089	745.69	SHEAVE; 3 GRV-A/B-VP 1.88 BORE
SHE01090	1441.52	SHEAVE; 3MVB300R
SHE01091	983.92	SHEAVE; 4MVP55B69 X 1 7/8
SHE01095	0.01	SHEAVE; 2TA90, 9.0 PD, 9.25 OD, 1.75 MAX. WIDTH
SHE01098	0.01	SHEAVE;
SHE01099	147.36	SHEAVE;
SHE01100	517.46	SHEAVE;
SHE01104	15.52	SHEAVE; AK32 X 5/8
SHE01105	11.09	SHEAVE; AK28 X 5/8, VENDOR STOCKED PART
SHE01114	34.35	SHEAVE; AK64 X 1
SHE01116	31.02	SHEAVE; AK59 X 1
SHE01122	0.01	SHEAVE; 8325K X 1/2
SHE01124	0.01	SHEAVE; 8450 X 5/8
SHE01125	0.01	SHEAVE; 8450 X 1 1/8
SHE01127	0.01	SHEAVE; AK154H
SHE01130	23.27	SHEAVE; AK41 X 7/8
SHE01132	0.01	SHEAVE; 8400 X 5/8
SHE01138	0.01	SHEAVE; D8550 X 1 1/8
SHE01140	12.19	SHEAVE; AK27 X 5/8
SHE01141	12.19	SHEAVE; AK25 X 5/8
SHE01142	55.41	SHEAVE; AL124 X 1
SHE01144	0.01	SHEAVE; 1VL25 X 1/2
SHE01151	0.01	SHEAVE; MOTOR, 4.75 X 5/8
SHE01153	0.01	SHEAVE; MOTOR, 4.75 X 3/4
SHE01155	425.48	SHEAVE;FAN, 13.25 X 1
SHE01156	0.01	SHEAVE; MOTOR, 4.15 X 3/4
SHE01157	0.01	SHEAVE; MOTOR, 3.75 X 5/8
SHE01158	0.01	SHEAVE; MOTOR, 4375 X 7/8
SHE01160	0.01	SHEAVE; MOTOR, 4.75 X 7/8
SHE01162	28.81	SHEAVE;
SHE01163	59.84	SHEAVE; BK100, 1.00 BORE
SHE01164	0.01	SHEAVE; MOTOR, 8450 X 7/8, 2HP
SHE01165	0.01	SHEAVE;FAN, AC X 1
SHE01166	35.46	SHEAVE;MOTOR, 8400 X 5/8
SHE01167	0.01	SHEAVE; FAN, AC 82 X 1
SHE01168	0.01	SHEAVE; FAN
SHE01169	0.01	SHEAVE;
SHE01170	0.01	SHEAVE;
SHE01171	0.01	SHEAVE; MOTOR
SHE01172	0.01	SHEAVE; 1IN. BORE
SHE01173	0.01	SHEAVE;
SHE01174	0.01	SHEAVE;
SHE01175	0.01	SHEAVE; FAN
SHE01176	0.01	SHEAVE;
SHE01177	0.01	SHEAVE;
SHE01178	0.01	SHEAVE;
SHE01179	0.01	SHEAVE; FAN PULLEY
SHE01180	0.01	SHEAVE;
SHE01181	0.01	SHEAVE; FAN
SHE01182	0.01	SHEAVE; FAN
SHE01183	0.01	SHEAVE; FAN PULLEY
SHE01184	0.01	SHEAVE; PULLEY
SHE01185	0.01	SHEAVE;
SHE01186	0.01	SHEAVE;
SHE01187	0.01	SHEAVE;
SHE01188	0.01	SHEAVE;
SHE01189	0.01	SHEAVE;
SHE01190	0.01	SHEAVE; PULLEY
SHE01191	0.01	SHEAVE;
SHE01192	0.01	SHEAVE;
SHE01193	0.01	SHEAVE;
SHE01194	0.01	SHEAVE;
SHE01195	0.01	SHEAVE;
SHE01196	0.01	SHEAVE;
SHE01197	0.01	SHEAVE;
SHE01198	0.01	SHEAVE; PULLEY
SHE01199	0.01	SHEAVE;
SHE01200	0.01	SHEAVE; FAN
SHE01201	0.01	SHEAVE; FAN
SHE01202	0.01	SHEAVE; FAN
SHE01203	0.01	SHEAVE; FAN
SHE01204	0.01	SHEAVE; FAN
SHE01205	0.01	SHEAVE;
SHE01206	0.01	SHEAVE;
SHE01207	0.01	SHEAVE;
SHE01208	0.01	SHEAVE;
SHE01209	0.01	SHEAVE;
SHE01210	0.01	SHEAVE; PULLEY
SHE01211	0.01	SHEAVE;
SHE01212	0.01	SHEAVE;
SHE01213	0.01	SHEAVE;
SHE01214	0.01	SHEAVE;
SHE01215	0.01	SHEAVE;
SHE01216	0.01	SHEAVE;
SHE01217	0.01	SHEAVE;
SHE01218	0.01	SHEAVE;
SHE01219	0.01	SHEAVE;
SHE01220	0.01	SHEAVE; MUST BE DRILLED .323
SHE01221	0.01	SHEAVE;
SHE01222	0.01	SHEAVE; FAN
SHE01223	0.01	SHEAVE; 3/4IN. BORE
SHE01224	0.01	SHEAVE; 5/8IN. BORE
SHE01225	0.01	SHEAVE; 3/4IN. BORE
SHE01226	0.01	SHEAVE;
SHE01227	0.01	SHEAVE;

SHE01228	0.01	SHEAVE; MOTOR, 5/8 ADJ
SHE01229	0.01	SHEAVE;
SHE01230	0.01	SHEAVE;
SHE01231	0.01	SHEAVE;
SHE01232	0.01	SHEAVE; FAN
SHE01233	0.01	SHEAVE;
SHE01234	0.01	SHEAVE;
SHE01235	0.01	SHEAVE;
SHE01236	0.01	SHEAVE;
SHE01237	0.01	SHEAVE;
SHE01238	0.01	SHEAVE;
SHE01239	0.01	SHEAVE;
SHE01240	0.01	SHEAVE;
SHE01241	0.01	SHEAVE;
SHE01242	0.01	SHEAVE;
SHE01243	0.01	SHEAVE;
SHE01244	0.01	SHEAVE;
SHE01245	0.01	SHEAVE;
SHE01246	0.01	SHEAVE;
SHE01247	0.01	SHEAVE;
SHE01248	0.01	SHEAVE;
SHE01249	0.01	SHEAVE;
SHE01250	0.01	SHEAVE;
SHE01251	0.01	SHEAVE;
SHE01252	0.01	SHEAVE;
SHE01253	0.01	SHEAVE;
SHE01254	0.01	SHEAVE;
SHE01256	0.01	SHEAVE;
SHE01257	0.01	SHEAVE;
SHE01258	0.01	SHEAVE;
SHE01259	0.01	SHEAVE;
SHE01260	0.01	SHEAVE;
SHE01261	0.01	SHEAVE;
SHE01262	0.01	SHEAVE;
SHE01263	0.01	SHEAVE;
SHE01264	0.01	SHEAVE;
SHE01265	0.01	SHEAVE;
SHE01266	0.01	SHEAVE;
SHE01267	0.01	SHEAVE;
SHE01268	0.01	SHEAVE;
SHE01269	0.01	SHEAVE;
SHE01270	0.01	SHEAVE;
SHE01271	0.01	SHEAVE;
SHE01272	0.01	SHEAVE;
SHE01273	0.01	SHEAVE;
SHE01274	0.01	SHEAVE;
SHE01275	0.01	SHEAVE;
SHE01276	0.01	SHEAVE;
SHE01277	0.01	SHEAVE;
SHE01278	0.01	SHEAVE;
SHE01279	0.01	SHEAVE;
SHE01280	0.01	SHEAVE;
SHE01281	0.01	SHEAVE;
SHE01282	0.01	SHEAVE;
SHE01283	0.01	SHEAVE;
SHE01284	0.01	SHEAVE;
SHE01285	0.01	SHEAVE;
SHE01286	0.01	SHEAVE;
SHE01287	0.01	SHEAVE;
SHE01288	0.01	SHEAVE;
SHE01289	0.01	SHEAVE;
SHE01290	0.01	SHEAVE;
SHE01291	0.01	SHEAVE;
SHE01292	0.01	SHEAVE;
SHE01293	0.01	SHEAVE;
SHE01294	0.01	SHEAVE;
SHE01295	0.01	SHEAVE;
SHE01296	108.69	SHEAVE; 60 HZ, MOTOR PULLEY FOR 1373Z-06
SHE01297	194.17	SHEAVE; PUMP PULLEY, INCLUDING SETSCREW
SHE01299	81.66	SHEAVE; MOTOR (ADJUSTABLE)
SHE01302	25.49	SHEAVE; AK46, 3/4 BORE
SHE01303	19.95	SHEAVE; AK39, 3/4 BORE
SHE01304	16.62	SHEAVE; AK34, 3/4 BORE
SHE01305	13.30	SHEAVE; AK28, 3/4 BORE
SHE01306	0.01	SHEAVE; MOTOR, 50HZ
SHE01308	47.65	SHEAVE; 1B5V44 LESS P1 BUSHING
SHE01309	48.75	SHEAVE; 1B5V46 LESS B BUSHING
SHE01310	48.75	SHEAVE; 1B5V48 LESS B BUSHING
SHE01312	54.29	SHEAVE; 1B5V52 LESS B BUSHING
SHE01313	58.72	SHEAVE; 1B5V54 LESS B BUSHING
SHE01315	64.27	SHEAVE; 1B5V58 LESS B BUSHING
SHE01317	66.48	SHEAVE; 1B5V62 LESS B BUSHING
SHE01318	65.38	SHEAVE; 1B5V64 LESS B BUSHING
SHE01319	76.45	SHEAVE; 1B5V66 LESS B BUSHING
SHE01320	79.78	SHEAVE; 1B5V68 LESS B BUSHING
SHE01321	82.00	SHEAVE; 1B5V70 LESS B BUSHING
SHE01322	87.54	SHEAVE; 1B5V74 LESS B BUSHING
SHE01323	89.75	SHEAVE; 1B5V80 LESS B BUSHING
SHE01324	96.40	SHEAVE; 1B5V86 LESS B BUSHING
SHE01325	98.61	SHEAVE; 1B5V90 LESS B BUSHING
SHE01326	100.83	SHEAVE; 1B5V94 LESS B BUSHING
SHE01327	117.45	SHEAVE; 1B5V110 LESS B BUSHING
SHE01328	136.29	SHEAVE; 1B5V124 LESS B BUSHING
SHE01329	145.15	SHEAVE; 1B5V136 LESS B BUSHING
SHE01330	188.37	SHEAVE; 1B5V154 LESS B BUSHING
SHE01331	207.20	SHEAVE; 1B5V160 LESS B BUSHING
SHE01333	320.76	SHEAVE; 1B5V200 LESS B BUSHING
SHE01334	403.32	SHEAVE; 1B5V234 LESS B BUSHING
SHE01337	69.81	SHEAVE; 2B5V42 LESS P1 BUSHING
SHE01339	78.67	SHEAVE; 2B5V46 LESS B BUSHING
SHE01340	83.10	SHEAVE; 2B5V48 LESS B BUSHING
SHE01341	85.31	SHEAVE; 2B5V50 LESS B BUSHING
SHE01342	88.64	SHEAVE; 2B5V52 LESS B BUSHING

SHE01343	90.86	SHEAVE; 2B5V54 LESS B BUSHING
SHE01344	93.07	SHEAVE; 2B5V56 LESS B BUSHING
SHE01345	96.40	SHEAVE; 2B5V58 LESS B BUSHING
SHE01346	99.73	SHEAVE; 2B5V60 LESS B BUSHING
SHE01347	101.94	SHEAVE; 2B5V62 LESS B BUSHING
SHE01348	106.37	SHEAVE; 2B5V64 LESS B BUSHING
SHE01349	106.37	SHEAVE; 2B5V66 LESS B BUSHING
SHE01350	107.47	SHEAVE; 2B5V68 LESS B BUSHING
SHE01351	124.10	SHEAVE; 2B5V70 LESS B BUSHING
SHE01352	126.32	SHEAVE; 2B5V74 LESS B BUSHING
SHE01353	127.42	SHEAVE; 2B5V80 LESS B BUSHING
SHE01354	131.86	SHEAVE; 2B5V86 LESS B BUSHING
SHE01355	131.86	SHEAVE; 2B5V90 LESS B BUSHING
SHE01356	132.96	SHEAVE; 2B5V94 LESS B BUSHING
SHE01357	152.91	SHEAVE; 2B5V110 LESS B BUSHING
SHE01358	165.09	SHEAVE; 2B5V124 LESS B BUSHING
SHE01359	204.98	SHEAVE; 2B5V136 LESS B BUSHING
SHE01360	262.60	SHEAVE; 2B5V154 LESS B BUSHING
SHE01361	279.22	SHEAVE; 2B5V160 LESS B BUSHING
SHE01362	343.49	SHEAVE; 2B5V184 LESS B BUSHING
SHE01363	407.75	SHEAVE; 2B5V200 LESS B BUSHING
SHE01364	537.38	SHEAVE; 2B5V234 LESS B BUSHING
SHE01371	93.07	SHEAVE; 3B5V50 LESS B BUSHING
SHE01372	98.61	SHEAVE; 3B5V52 LESS B BUSHING
SHE01375	109.70	SHEAVE; 3B5V58 LESS B BUSHING
SHE01377	114.13	SHEAVE; 3B5V62 LESS B BUSHING
SHE01378	119.67	SHEAVE; 3B5V64 LESS B BUSHING
SHE01379	125.20	SHEAVE; 3B5V66 LESS B BUSHING
SHE01380	119.67	SHEAVE; 3B5V68 LESS B BUSHING
SHE01381	137.39	SHEAVE; 3B5V70 LESS B BUSHING
SHE01382	136.29	SHEAVE; 3B5V74 LESS B BUSHING
SHE01383	149.58	SHEAVE; 3B5V80 LESS B BUSHING
SHE01384	160.66	SHEAVE; 3B5V86 LESS B BUSHING
SHE01385	166.21	SHEAVE; 3B5V90 LESS B BUSHING
SHE01386	172.85	SHEAVE; 3B5V94 LESS B BUSHING
SHE01387	197.23	SHEAVE; 3B5V110 LESS B BUSHING
SHE01388	228.26	SHEAVE; 3B5V124 LESS B BUSHING
SHE01389	248.19	SHEAVE; 3B5V136 LESS B BUSHING
SHE01390	300.27	SHEAVE; 3B5V154 LESS B BUSHING
SHE01392	375.62	SHEAVE; 3B5V184 LESS B BUSHING
SHE01400	125.20	SHEAVE; 4B5V48 LESS B BUSHING
SHE01407	136.29	SHEAVE; 4B5V62 LESS B BUSHING
SHE01408	151.80	SHEAVE; 4B5V64 LESS B BUSHING
SHE01412	175.07	SHEAVE; 4B5V74 LESS B BUSHING
SHE01416	212.74	SHEAVE; 4B5V94 LESS B BUSHING
SHE01417	231.64	SHEAVE; 4B5V110 LESS B BUSHING
SHE01418	268.14	SHEAVE; 4B5V124 LESS B BUSHING
SHE01427	57.62	SHEAVE; BK95, 1IN. BORE
SHE01428	97.51	SHEAVE; BK140, 1 3/16IN. BORE
SHE01430	65.38	SHEAVE; 1TB62 LESS P1 BUSHING
SHE01432	92.61	SHEAVE; 1TB80 LESS P1 BUSHING
SHE01438	567.30	SHEAVE; 4MVB110R LESS R1 BUSHING
SHE01439	32.13	SHEAVE; BK60, 1 3/16IN. O.D.
SHE01441	40.99	SHEAVE; BK70, 15/16IN. O.D.
SHE01442	46.54	SHEAVE; BK80, 1 3/16IN. O.D.
SHE01443	53.18	SHEAVE;
SHE01444	127.42	SHEAVE; 1GRV-A/B-FP, 1.19 BORE
SHE01445	125.20	SHEAVE; 2BK120, 1 3/16IN. O.D.
SHE01446	300.27	SHEAVE; 4B124SK
SHE01447	70.91	SHEAVE; TR/2B56SDS
SHE01448	52.76	SHEAVE;BLOWER, AK84, 1IN. BORE
SHE01452	127.42	SHEAVE; 2TA106, LESS Q1 BUSHING
SHE01453	138.50	SHEAVE; 2TA120, LESS Q1 BUSHING
SHE01454	0.01	SHEAVE, ADJUSTABLE, IVL40 X 7/8
SHE01455	0.01	SHEAVE, ADJUSTABLE, IVL44 X 7/8
SHE01456	0.01	SHEAVE, AL124 X 1.00
SHE01457	0.01	SHEAVE, BK140H
SHE01458	0.01	SHEAVE, BK150H
SHE01459	0.01	SHEAVE, AL114 X 1.00
SHE01460	0.01	SHEAVE, ADJUSTABLE, 1VL34 X 5/8
SHE01461	0.01	SHEAVE, AL84 X 3/4
SHE01462	0.01	SHEAVE, 7/8" BORE, 2.4-3.4" PITCH DIA USING "A" BELT, 1VL40
SHE01464	37.68	SHEAVE; 1 GRV-A/B-FP, 1.12 BORE, 5.5 O.D. X .88 WIDE
SHE01465	38.78	SHEAVE; 1 GRV-A/B-FP, 1.12 BORE, 5.8 O.D. X .88 WIDE
SHE01467	35.46	SHEAVE; 1 GRV-A/B-FP, 1.12 BORE, 5.3 O.D. X .88 WIDE
SHE01468	53.18	SHEAVE; 1 GRV-A/B-FP, 1.38 BORE, 7.0 O.D. X 1.62
SHE01469	54.29	SHEAVE; 1 GRV-A/B-FP, 1.38 BORE, 7.5 O.D. X 1.53 WIDE
SHE01470	55.41	SHEAVE; 1 GRV-A/B-FP, 1.38 BORE, 7.8 O.D. X 1.62 WIDE
SHE01472	78.67	SHEAVE; 2 GRV-A/B-FP, 1.38 BORE, 5.8 O.D. X 2.4 WIDE
SHE01473	73.13	SHEAVE; 2 GRV-A/B-FP, 1.38 BORE, 5.3 O.D. X 2.3 WIDE
SHE01474	68.70	SHEAVE; 1 GRV-A/B-FP, 1.38 BORE, 8.3 O.D. X 1.62 WIDE
SHE01476	69.81	SHEAVE; 1 GRV-A/B-FP, 1.38 BORE, 8.8 O.D. X 1.53 WIDE
SHE01477	75.34	SHEAVE; 1 GRV-A/B-FP, 1.38 BORE, 9.3 O.D. X 1.53 WIDE
SHE01478	77.57	SHEAVE; 1 GRV-A/B-FP, 1.38 BORE, 9.8 O.D. X 1.62 WIDE
SHE01479	98.61	SHEAVE; SINGLE GROOVE, 12.3IN. PITCH DIA., 1IN. BORE, BK130
SHE01490	27.44	SHEAVE; AK49, .75 BORE
SHE01491	42.11	SHEAVE; FAN, 1 GROOVE, .75 BORE, FIXED, CONST. PITCH
SHE01492	0.01	SHEAVE; 2 GRV-VP, .88 BORE, VBELT
SHE01493	36.56	SHEAVE; AK54, 1IN. BORE
SHE01494	65.38	SHEAVE; AK49, .75 BORE
SHE01495	34.35	SHEAVE; BK57X1, 1.00 BORE
SHE01498	38.78	SHEAVE; AK64 X 3/4 3/4 BORE
SHE01499	713.56	SHEAVE;3 GRV-5V-FP,BUSHED,MAX O.D. 11.80 V-BELT - LESS R1 BUSHING MAX WIDTH 3.25
SHE01503	1935.33	SHEAVE; MOTOR
SHE01508	157.34	SHEAVE; 2 GRV-A/B-FP 1.19 BORE V BELT
SHE01509	600.55	SHEAVE; 2V58B70 X 1 7/8
SHE01514	96.40	SHEAVE; 1VP71X 1 3/8
SHE01516	324.65	SHEAVE; 3 GRV-5V-FP BUSHED, V-BELT LESS R1 BUSHING PD=12.4, MAX OD=12.50, MAX WIDTH=3.11
SHE01531	509.69	SHEAVE; 3 GRV-C-FP LESS R1 BUSHING PD=15.0 MAX OD=15.40 MAX WIDTH=3.25
SHE01533	535.17	SHEAVE; 2 GROOVE, VARIABLE SPEED, 1 7/8 BORE
SHE01535	62.05	SHEAVE; 2 GRV-A-FP LESS H BUSHING PD=3L-4.9, 4L/A-5.2 MAX OD=5.45, MAX WIDTH=1.38
SHE01539	82.31	SHEAVE; VARIABLE PITCH 1 3/8 BORE
SHE01543	27.70	SHEAVE; 1 GRV-A-FP, .75 BORE, V-BELT, AK51 X 3/4, FAN

SHE01544	90.86	SHEAVE; 1 GRV-FHP-VP 1.38 BORE V-BELT PD=3L-5.1/5.9, 4L/A-5.2/6.2, 5L/B-5.5/6.5
SHE01545	27.70	SHEAVE; 1 GRV-A-FP 1.19 BORE PD=3L-4.7, A-5.0 MAX OD=5.3, MAX WIDTH=1.38
SHE01546	32.13	SHEAVE; 1 GRV-A-FP 1.12 BORE PD=3L-5.7, 4L/A-6.0 MAX OD=6.3 MAX WIDTH=1.38
SHE01547	27.70	SHEAVE; 1 GRV-A/B-FP 1.12 BORE PD=A-3.7, B-4.1 MAX OD=4.50 MAX WIDTH=0.88
SHE01552	54.29	SHEAVE; 2 GRV-A/B-FP 1.38 BORE V-BELT PD=A-3.5,B-3.9 MAX OD=4.3 MAX WIDTH=2.3
SHE01554	65.38	SHEAVE; 3 GRV-A/B-FP BUSHED V-BELT LESS H BUSHING PD=A-3.5,B-3.9 MAX OD=4.25 MAX WIDTH=2.50
SHE01555	87.54	SHEAVE; 1 GRV-FHP-VP 1.38 BORE V-BELT PD=3L-4.5/5.3 4L/A-4.6/5.6 5L/B-4.9/5.9 MAX OD=6.00 MAX WIDTH=1.91
SHE01556	657.05	SHEAVE; 3 GRV-B-FP V-BELT LESS Q1 BUSHING PD=15.4 MAX OD=15.75 MAX WIDTH=3.25
SHE01557	208.94	SHEAVE; 1 GRV-A/B-VP 1.12 BORE V-BELT MAX OD=5.35 PD=A-4.0/5.0,B-4.3/5.3 MAX WIDTH=1.88
SHE01559	815.50	SHEAVE; 4 GRV-A/B-VP 1.62 BORE PD=3.9/5.0, 4.0/5.4 V-BELT MAX OD=5.68 MAX WIDTH=5.88
SHE01560	772.28	SHEAVE; 4 GRV-A/B-VP 1.38 BORE PD=3.4/4.5, 3.5/4.9 V-BELT MAX OD=5.25 MAX WIDTH=6.44
SHE01565	34.82	SHEAVE; IDLER, V-BELT, 3/8
SHE01567	96.40	SHEAVE; 3 GRV-A/B-FP V-BELT LESS Q1 BUSHING PD=A-5.2, B-5.6 MAX OD=5.95 MAX WIDTH=3.50
SHE01576	560.66	SHEAVE; 3 GRV-C-FP LESS R1 BUSHING V-BELT PD=18.0 MAX OD=18.4 MAX WIDTH=3.25
SHE01577	45.43	SHEAVE; 1 GRV-A/B-FP LESS SDS BUSHING V-BELT PD=A-5.2 B-5.6 MAX WIDTH=0.88 MAX OD=6.00
SHE01578	14.40	SHEAVE; 1 GRV-A-FP .88 BORE V-BELT PD=3L-2.5 A-2.8 MAX OD=3.1 MAX WIDTH=1.38
SHE01584	447.64	SHEAVE; ADJ. 2VP71A X 1-5/8
SHE01587	29.92	SHEAVE; 1 GRV-A-FP .75 BORE V-BELT TYPE PD=3L-4.9 A-5.2 MAX OD=5.5 MAX WIDTH=1.38
SHE01592	443.21	SHEAVE; 4 GRV-5V-FP V-BELT - LESS R1 BUSHING PD = 13.10,MAX OD =13.20,MAX WIDTH = 3.06
SHE01595	229.36	SHEAVE; MOTOR
SHE01600	1967.83	SHEAVE; 4 GRV-5V-VP 2.38 BORE V-TYPE PD=8.1/9.5 MAX OD=9.60 MAX WIDTH=5.88
SHE01601	15.52	SHEAVE; 1 GRV-A-FP .75 BORE V-TYPE PD=3L-2.5, A-2.8 MAX OD=3.1 MAX WIDTH=1.38
SHE01602	366.75	SHEAVE; 5 GRV-5V-FP LESS R1 BUSHING V-TYPE PD=10.80 MAX OD=10.90 MAX WIDTH=3.75
SHE01612	84.21	SHEAVE; AK134, 1.00 BORE
SHE01617	797.77	SHEAVE; 4 GRV-5V-FP V-BELT LESS R1 BUSHING PD=10.20 MAX OD=10.30 MAX WIDTH=4.38
SHE01622	53.18	SHEAVE; 1 GRV-A/B-FP 1.44 BORE V-BELT PD=4L/A-7.5 5L/B-7.9 MAX OD=8.3 MAX WIDTH=1.62
SHE01629	106.37	SHEAVE; 2 GRV-A-FP BUSHED
SHE01638	510.79	SHEAVE; 4 GRV-A/B-FP BUSHED
SHE01652	47.65	SHEAVE; 1 GRV-A-FP 1.12 BORE
SHE01657	59.84	SHEAVE; 1 GRV-A/B-FP 1.44 BORE
SHE01669	1435.98	SHEAVE; 5 GRV-5V-FP BUSHED PD = 14.90
SHE01678	279.22	SHEAVE; 2 GRV-5V-FP PD = 9.65
SHE01679	28.81	SHEAVE; 1 GRV-A-FP 1.00 BORE V-BELT PD=3L-4.4, A-4.7 MAX OD=5.0 MAX WIDTH=1.38
SHE01682	45.43	SHEAVE; 1 GRV-A/B-FP 1.00 BORE
SHE01683	40.99	SHEAVE; 1 GRV-A/B-FP 1.00 BORE
SHE01684	27.70	SHEAVE; 1 GRV-A-FP .75 BORE
SHE01686	104.16	SHEAVE; 1VP60 X 1 3/8
SHE01687	31.02	SHEAVE; 1 GRV-A-FP 1.00 BORE
SHE01696	28.81	SHEAVE; 1 GRV-A-FP 1.12 BORE
SHE01697	1301.92	SHEAVE; 4 GRV-5V-FP BUSHED
SHE01701	423.27	SHEAVE; 2 GRV-C-FP BUSHED V-BELT - LESS SF BUSHING
SHE01705	128.53	SHEAVE; MOTOR
SHE01711	27.70	SHEAVE; 1 GRV-A-FP 1.00 BORE V-BELT
SHE01712	238.23	SHEAVE; 2 GRV-5V-FP BUSHED, V-BELT LESS Q1 BUSHING, PD = 10.20, MAX OD = 10.30, MAX WIDTH = 1.75
SHE01713	218.28	SHEAVE; 2 GROOVE, BUSHED, MAX O.D.= 7.90, MAX WIDTH = 1.75, REQUIRES Q1 BUSHING
SHE01716	38.78	SHEAVE; IDLER, V-BELT, 3/8
SHE01718	95.48	SHEAVE; BLOWER PULLEY AL64 X 3/4
SHE01721	85.31	SHEAVE; FAN 1 GRV-FHP-VP 1.00 BORE V-BELT
SHE01722	1173.39	SHEAVE; FAN 4 GRV-C-FP BUSHED V-BELT LESS Q2 BUSHING
SHE01724	32.13	SHEAVE; 1 GRV-A-FP 1.12 BORE V-BELT
SHE01729	60.94	SHEAVE; 1 GRV-A-FP 1.44 BORE V-BELT
SHE01735	32.13	SHEAVE; 1 GRV-A-FP 1.12 BORE V-BELT
SHE01740	768.97	SHEAVE; 2 GRV-A/B-VP BUSHED V-BELT - LESS A3 BUSHING
SHE01745	1303.02	SHEAVE; 3 GRV-5V-FP BUSHED V-BELT LESS R1 BUSHING
SHE01748	28.81	SHEAVE; 1 GRV-A-FP 1.00 BORE V-BELT
SHE01757	33.25	SHEAVE; 1 GRV-A/B-FP 1.00 BORE V-BELT
SHE01758	39.89	SHEAVE; 1 GRV-A-FP 1.12 BORE V-BELT
SHE01759	38.78	SHEAVE; 1 GRV-A-FP 1.19 BORE V-BELT
SHE01760	45.43	SHEAVE; 1 GRV-A/B-FP 1.12 BORE V-BELT
SHE01765	45.43	SHEAVE; 1 GRV-B-FP .88 BORE V-BELT
SHE01766	24.38	SHEAVE; 1 GRV-A-FP, 1.00 BORE
SHE01771	991.67	SHEAVE; 3 GRV-B-FP, BUSHED, V-BELT - LESS Q1 BUSHING
SHE01774	87.54	SHEAVE; 2 GRV-A-FP, 1.19 BORE, V-BELT
SHE01777	206.10	SHEAVE; 2 GRV-5V-FP, BUSHED, V-BELT - LESS Q1 BUSHING
SHE01783	722.42	SHEAVE; 3 GRV-5V-FP, BUSHED, V-BELT - LESS R1 BUSING
SHE01807	73.13	SHEAVE; 2 GRV-A/B-FP, 1.38 BORE, V-BELT, MAX O.D. 5.5, MAX WIDTH 2.3
SHE01824	33.25	SHEAVE; 1 GRV-A/B-FP, 1.00 BORE, V-BELT
SHE01829	27.70	SHEAVE; 1 GRV-A-FP, .75 BORE, V-BELT
SHE01830	27.70	SHEAVE; 1 GRV-A/B-FP, 1.00 BORE, V-BELT
SHE01831	37.68	SHEAVE; 1 GRV-A/B-FP, 1.00 BORE, V-BELT
SHE01850	918.54	SHEAVE; 5 GRV-5V-FP, BUSHED, V-BELT - LESS S1 BUSHING
SHE01886	94.18	SHEAVE; FAN, 2 GRV-A-FP, BUSHED, V-BELT - LESS P1 BUSHING, PD = A-4.2, MAX O.D. = 4.45, MAX WIDTH = 1.38
SHE01887	87.54	SHEAVE; MOTOR, 2 GRV-A-FP, 1.38 BORE, V-BELT, PD = 3L-6.7, 4L/A-7.0, MAX O.D. = 7.3, MAX WIDTH = 1.8
SHE01950	109.70	SHEAVE; 2 GRV-A/B-FP BUSHED V-BELT - LESS P1 BUSHING
SHE01956	72.02	SHEAVE; 3 GRV-A/B-FP BUSHED, V-BELT - LESS H BUSHING, PD=A-3.7, B-4.1, MAX O.D.=4.45, MAX WIDTH = 2.50
SHE01975	52.08	SHEAVE; 1 GRV-A-FP BUSHED V-BELT - LESS P1 BUSHING
SHE02004	25.49	SHEAVE; 1 GRV-A-FP .50 BORE V-BELT
SHE02009	27.70	SHEAVE; 1 GRV-A-FP .75 BORE, V-BELT
SHE02010	27.70	SHEAVE; 1 GRV-A-FP .88 BORE V-BELT
SHE02012	28.81	SHEAVE; 1 GRV-A-FP .62 BORE V-BELT
SHE02013	28.81	SHEAVE; 1 GRV-A-FP .88 BORE V-BELT
SHE02016	31.02	SHEAVE; 1 GRV-A-FP .75 BORE V-BELT
SHE02021	31.02	SHEAVE; 1 GRV-A-FP .75 BORE V-BELT
SHE02023	31.02	SHEAVE; 1 GRV-A-FP 1.12 BORE V-BELT
SHE02026	11.09	SHEAVE; 1 GRV-A-FP .62 BORE V-BELT
SHE02029	11.09	SHEAVE 1 GRV-A-FP .62 BORE V-BELT
SHE02035	23.27	SHEAVE; 1 GRV-A-FP .50 BORE V-BELT
SHE02037	24.38	SHEAVE; 1 GRV-A-FP .88 BORE V-BELT
SHE02046	103.04	SHEAVE; 1 GRV-A-FP 1.44 BORE
SHE02051	84.21	SHEAVE; 1 GRV-A-FP 1.44 BORE V-BELT
SHE02064	43.22	SHEAVE; 1 GRV-A-FP .75 BORE V-BELT
SHE02067	46.54	SHEAVE; 1 GRV-A-FP .75 BORE V-BELT
SHE02072	50.97	SHEAVE; 1 GRV-A-FP .75 BORE V-BELT
SHE02075	54.29	SHEAVE; 1 GRV-A-FP 1.00 BORE V-BELT
SHE02079	55.41	SHEAVE; 1 GRV-A-FP 1.44 BORE V-BELT
SHE02086	35.46	SHEAVE; 1 GRV-A/B-FP BUSHED V-BELT - LESS SH BUSHING
SHE02091	48.75	SHEAVE; 1 GRV-A/B-FP BUSHED V-BELT - LESS SDS BUSHING
SHE02097	27.70	SHEAVE; 1 GRV-A/B-FP 1.00 BORE V-BELT
SHE02098	28.81	SHEAVE; 1 GRV-A/B-FP 1.12 BORE V-BELT
SHE02107	29.92	SHEAVE; 1 GRV-A/B-FP 1.00 BORE V-BELT
SHE02112	32.13	SHEAVE; 1 GRV-A/B-FP .75 BORE V-BELT
SHE02133	16.62	SHEAVE; 1 GRV-A/B-FP .62 BORE V-BELT
SHE02139	17.73	SHEAVE; 1 GRV-A/B-FP .88 BORE V-BELT

SHE02143	22.16	SHEAVE; 1 GRV-A/B-FP .88 BORE V-BELT
SHE02152	25.49	SHEAVE; 1 GRV-A/B-FP .75 BORE V-BELT
SHE02153	25.49	SHEAVE; 1 GRV-A/B-FP .88 BORE V-BELT
SHE02163	27.70	SHEAVE; 1 GRV-A/B-FP .75 BORE V-BELT
SHE02170	65.38	SHEAVE; 1 GRV-A/B-FP 1.00 BORE V-BELT
SHE02174	69.81	SHEAVE; 1 GRV-A/B-FP 1.00 BORE V-BELT
SHE02183	65.38	SHEAVE; 1 GRV-A/B-FP 1.38 BORE V-BELT
SHE02184	67.59	SHEAVE; 1 GRV-A/B-FP 1.38 BORE V-BELT
SHE02186	73.13	SHEAVE; 1 GRV-A/B-FP 1.12 BORE V-BELT
SHE02188	45.43	SHEAVE; 1 GRV-A/B-FP 1.12 BORE V-BELT
SHE02190	45.43	SHEAVE; 1 GRV-A/B-FP 1.44 BORE V-BELT
SHE02194	36.56	SHEAVE; 1 GRV-A/B-FP 1.12 BORE V-BELT
SHE02201	45.43	SHEAVE; 1 GRV-A/B-FP 1.00 BORE V-BELT
SHE02206	46.54	SHEAVE; 1 GRV-A/B-FP 1.00 BORE V-BELT
SHE02209	52.08	SHEAVE; 1 GRV-A/B-FP 1.12 BORE V-BELT
SHE02212	55.41	SHEAVE; 1 GRV-A/B-FP 1.12 BORE V-BELT
SHE02246	438.77	SHEAVE; 5 GRV-5V-FP BUSHED V-BELT - LESS R1 BUSHING
SHE02283	86.43	SHEAVE; 2 GRV-A-FP BUSHED V-BELT - LESS P1 BUSHING
SHE02297	70.91	SHEAVE; 2 GRV-A/B-FP BUSHED V-BELT - LESS P1 BUSHING
SHE02300	211.63	SHEAVE; 2 GRV-A/B-FP BUSHED V-BELT - LESS Q1 BUSHING
SHE02303	218.28	SHEAVE; 2 GRV-C-FP BUSHED V-BELT - LESS Q1 BUSHING
SHE02308	241.55	SHEAVE; 2 GRV-C-FP BUSHED V-BELT - LESS Q1 BUSHING
SHE02311	267.03	SHEAVE; 2 GRV-C-FP BUSHED V-BELT - LESS Q1 BUSHING
SHE02312	282.55	SHEAVE; 2 GRV-C-FP BUSHED V-BELT - LESS Q1 BUSHING
SHE02313	294.74	SHEAVE; 2 GRV-C-FP BUSHED V-BELT - LESS Q1 BUSHING
SHE02330	496.39	SHEAVE; 4 GRV-C-FP BUSHED V-BELT - LESS Q2 BUSHING
SHE02343	258.16	SHEAVE; 4 GRV-A/B-FP BUSHED V-BELT - LESS Q1 BUSHING
SHE02349	104.16	SHEAVE; 3 GRV-A/B-FP BUSHED V-BELT - LESS P1 BUSHING
SHE02364	478.66	SHEAVE; 5 GRV-C-FP BUSHED V-BELT - LESS Q2 BUSHING
SHE02400	231.57	SHEAVE; 3 GRV-C-FP BUSHED V-BELT - LESS Q1 BUSHING
SHE02443	353.46	SHEAVE; 4 GRV-C-FP BUSHED V-BELT - LESS R1 BUSHING
SHE02467	797.77	SHEAVE; 3 GRV-5V-FP BUSHED V-BELT - LESS R1 BUSHING
SHE02627	1062.59	SHEAVE; 4 GRV-5V-FP BUSHED V-BELT - LESS R1 BUSHING
SHE02640	85.31	SHEAVE; 2 GRV-A/B-FP BUSHED V-BELT - LESS Q1 BUSHING
SHE02647	127.42	SHEAVE; 4 GRV-A/B-FP BUSHED V-BELT - LESS Q1 BUSHING
SHE02717	178.39	SHEAVE; 5 GRV-A/B-FP BUSHED V-BELT - LESS Q1 BUSHING
SHE02776	1662.02	SHEAVE; 5 GRV-C-FP BUSHED V-BELT - LESS S2 BUSHING
SHE02804	46.54	SHEAVE; 2 GRV-A/B-FP BUSHED V-BELT - LESS SH BUSHING
SHE02819	70.91	SHEAVE; 3 GRV-A/B-FP BUSHED V-BELT - LESS SD BUSHING
SHE02828	96.40	SHEAVE; 1 GRV-FHP-VP .88 BORE, V-BELT, PD=4L/A-5.3/6.3, 5L/B-5.4/6.6, MAX O.D. = 7.10, MAX WIDTH=1.66
SHE02848	55.41	SHEAVE; 2 GRV-A-FP BUSHED V-BELT - LESS H BUSHING
SHE02868	209.41	SHEAVE; 5 GRV-A/B-FP BUSHED V-BELT - LESS R1 BUSHING
SHE02871	268.14	SHEAVE; 5 GRV-A/B-FP BUSHED V-BELT - LESS R1 BUSHING
SHE02875	597.22	SHEAVE; 5 GRV-A/B-FP BUSHED V-BELT - LESS R1 BUSHING
SHE02880	93.07	SHEAVE; 2 GRV-A-FP BUSHED V-BELT - LESS H BUSHING
SHE02892	55.41	SHEAVE; 2 GRV-A-FP 1.00 BORE V-BELT
SHE02893	55.41	SHEAVE; 2 GRV-A-FP 1.12 BORE V-BELT
SHE02899	54.29	SHEAVE; 2 GRV-A-FP 1.38 BORE V-BELT
SHE02900	55.41	SHEAVE; 2 GRV-A-FP 1.38 BORE V-BELT
SHE02901	55.41	SHEAVE; 2 GRV-A-FP 1.38 BORE V-BELT
SHE02902	56.51	SHEAVE; 2 GRV-A-FP 1.38 BORE V-BELT
SHE02909	25.49	SHEAVE; 2 GRV-A-FP .62 BORE V-BELT
SHE02929	56.51	SHEAVE; 2 GRV-A-FP 1.00 BORE V-BELT
SHE02940	42.11	SHEAVE; 2 GRV-A-FP 1.00 BORE V-BELT
SHE02993	78.67	SHEAVE; 2 GRV-3V-FP BUSHED V-BELT - LESS SDS BUSHING
SHE03027	74.24	SHEAVE; 4 GRV-3V-FP BUSHED V-BELT - LESS SDS BUSHING
SHE03030	100.83	SHEAVE; 4 GRV-3V-FP BUSHED V-BELT - LESS SK BUSHING
SHE03031	109.70	SHEAVE; 4 GRV-3V-FP BUSHED V-BELT - LESS SK BUSHING
SHE03085	151.80	SHEAVE; 3 GRV-5V-FP BUSHED V-BELT - LESS SK BUSHING
SHE03095	373.40	SHEAVE; 3 GRV-5V-FP BUSHED V-BELT - LESS E BUSHING
SHE03135	233.79	SHEAVE; 5 GRV-5V-FP BUSHED V-BELT - LESS E BUSHING
SHE03136	243.76	SHEAVE; 5 GRV-5V-FP BUSHED V-BELT - LESS E BUSHING
SHE03137	268.14	SHEAVE; 5 GRV-5V-FP BUSHED V-BELT - LESS E BUSHING
SHE03138	270.36	SHEAVE; 5 GRV-5V-FP BUSHED V-BELT - LESS E BUSHING
SHE03236	372.29	SHEAVE; 4 GRV-A/B-FP BUSHED V-BELT - LESS Q2 BUSHING
SHE03289	215.87	SHEAVE; 6 GRV-A/B-FP BUSHED V-BELT - LESS SF BUSHING
SHE03309	65.38	SHEAVE; 2 GRV-A-FP .88 BORE V-BELT
SHE03338	306.92	SHEAVE; 3 GRV-C-FP BUSHED V-BELT - LESS E BUSHING
SHE03342	429.91	SHEAVE; 3 GRV-C-FP BUSHED V-BELT - LESS E BUSHING
SHE03428	67.59	SHEAVE; 2 GRV-A/B-FP 1.12 BORE V-BELT
SHE03440	84.21	SHEAVE; 2 GRV-A/B-FP 1.38 BORE V-BELT
SHE03452	53.18	SHEAVE; 2 GRV-A/B-FP 1.38 BORE V-BELT
SHE03453	75.34	SHEAVE; 2 GRV-A/B-FP 1.38 BORE V-BELT
SHE03469	45.43	SHEAVE; 2 GRV-A/B-FP .75 BORE V-BELT
SHE03480	48.75	SHEAVE; 2 GRV-A/B-FP 1.12 BORE V-BELT
SHE03482	53.18	SHEAVE; 2 GRV-A/B-FP 1.12 BORE V-BELT
SHE03524	177.28	SHEAVE; 3 GRV-5V-FP BUSHED V-BELT - LESS Q1 BUSHING
SHE03529	191.68	SHEAVE; 3 GRV-5V-FP BUSHED V-BELT - LESS R1 BUSHING
SHE03581	150.69	SHEAVE; 4 GRV-5V-FP BUSHED V-BELT - LESS Q1 BUSHING
SHE03588	223.82	SHEAVE; 4 GRV-5V-FP BUSHED V-BELT - LESS Q1 BUSHING
SHE03595	271.46	SHEAVE; 4 GRV-5V-FP BUSHED V-BELT - LESS R1 BUSHING
SHE03598	368.97	SHEAVE; 4 GRV-5V-FP BUSHED V-BELT - LESS R1 BUSHING
SHE03602	913.00	SHEAVE; 4 GRV-5V-FP BUSHED V-BELT - LESS S1 BUSHING
SHE03688	471.70	SHEAVE; 2 GRV-A/B-VP 1.38 BORE V-BELT
SHE03691	455.87	SHEAVE; 2 GRV-A/B-VP 1.38 BORE V-BELT
SHE03692	568.78	SHEAVE; 2 GRV-A/B-VP 1.12 BORE V-BELT
SHE03695	370.39	SHEAVE; 2 GRV-A/B-VP BUSHED V-BELT - LESS A3 BUSHING
SHE03696	460.09	SHEAVE; 2 GRV-A/B-VP BUSHED V-BELT - LESS A3 BUSHING
SHE03705	597.22	SHEAVE; 3 GRV-A/B-VP 1.62 BORE V-BELT
SHE03715	859.82	SHEAVE; 4 GRV-A/B-VP 1.88 BORE V-BELT
SHE03728	1246.51	SHEAVE; 5 GRV-A/B-VP 2.12 BORE V-BELT
SHE03737	2425.44	SHEAVE; 5 GRV-C-VP 2.38 BORE V-BELT
SHE03743	2121.05	SHEAVE; 6 GRV-A/B-VP 2.38 BORE V-BELT
SHE03770	3074.74	SHEAVE; 6 GRV-5V-VP 2.88 BORE V-BELT
SHE03783	98.61	SHEAVE; 1 GROOVE, V-BELT, PD=4.7/5.7, 4.8/609, MAX OD = 6.50, MAX WIDTH = 2.16, TYPE 2, FINISHED BORE, USES A KEY.
SHE03841	1045.96	SHEAVE; 2 GRV, 1.63 BORE
SHE03886	54.29	SHEAVE; CAST IRON, 1 GRV-4L-A, MAX O.D. = 10.25, P.D. = 9.66
SHE03892	60.95	SHEAVE; MOTOR PULLEY, 1VL44, 7/8 BORE, SINGLE GROOVE VARIABLE PTICH
SHE03896	69.84	SHEAVE; 3 GRV-A/B-FP BUSHED, V-BELT - LESS SD BUSHING, PD=A-5.2,B-5.6, MAX O.D.=6.00, MAX WIDTH=2.50
SHE03938	1170.27	SHEAVE; MOTOR, FOR DFOA225DNA
SHE03939	1257.86	SHEAVE; FAN, FOR DFOA225DNA
SHE03947	18.09	SHEAVE; PULLEY, 5 IN. X 1/2 IN. (127MM X 12.7 MM), RAM-4, 2:1
SHE03965	99.73	SHEAVE; MOTOR, 1VP65 X 1-3/8

SHE03972	49.25	SHEAVE; PULLEY, 2 1/2IN X 58IN
SHE03980	122.29	SHEAVE; DRIVEN
SHE03981	101.94	SHEAVE; 1VP71, 1-3/8 INCH BORE
SHE03983	116.34	SHEAVE; AK65, 1.0 INCH BORE
SHE03987	23.22	SHEAVE; VARIABLE PITCH, 3.15 IN OD, 1/2 IN BORE
SHE03988	23.22	SHEAVE; VARIABLE PITCH, 3.15 IN OD, 5/8 IN BORE
SHE03990	36.18	SHEAVE; VARIABLE PITCH, 4.15 IN OD, 5/8 IN BORE
SHE03992	27.91	SHEAVE; 4L/A GROOVE, 4.93 IN OD, 3/4 IN LONG
SHE03995	29.20	SHEAVE; 4L/A GROOVE, 5.93 IN OD, 3/4 IN BORE
SHE03996	33.29	SHEAVE; 4L/A GROOVE, 6.93 IN OD, 3/4 IN BORE
SHE03998	37.98	SHEAVE; 4L/A GROOVE, 7.93 IN OD, 3/4 IN BORE
SHE04004	92.86	SHEAVE; ADJUSTABLE
SHE04005	110.80	SHEAVE; ADJUSTABLE
SHE04006	37.99	SHEAVE; BLOWER
SHE04007	44.32	SHEAVE; BLOWER
SHE04009	126.32	SHEAVE; ADJUSTABLE
SHE04010	57.62	SHEAVE; BLOWER
SHE04011	72.02	SHEAVE; BLOWER
SHE04012	65.38	SHEAVE; BLOWER
SHE04013	94.18	SHEAVE; BLOWER
SHE04015	24.12	SHEAVE; PULLEY 4IN X 1/2IN FOR MODEL RAM-4X WITH 1:1 DRIVE RATIO
SHE04020	828.79	SHEAVE; DRIVEN
SHE04025	16.08	SHEAVE; 2 1/2IN X 1/2IN PULLEY, RAM-4
SHE04082	34.35	SHEAVE; 1 GRV-A/B-FP, 1.00 BORE, V-BELT, PD= 4L/-A-5.2, 5L/B-5.6, MAX O.D = 6.0, MAX WIDTH= 1.62
SHE04144	131.86	SHEAVE; FOR 52.00 DIAMETER, ENERGY WHEEL
SHE04145	257.06	SHEAVE; FOR 104.00 DIAMETER, ENERGY WHEEL
SHE04146	314.68	SHEAVE; FOR 110.00 DIAMETER, ENERGY WHEEL
SHE04158	25.10	SHEAVE; SINGLE GROOVE, BS32 X 1
SHE04169	129.63	SHEAVE; FIXED PITCH BB, 2 GRV-A/B, FP BUSHED
SHE04170	44.32	SHEAVE; FIXED PITCH BB, 1 GRV-A/B FP BUSHED
SHE04171	47.65	SHEAVE; FIXED PITCH BB, 1 GRV-A/B FP BUSHED
SHE04172	36.56	SHEAVE; FIXED PITCH BB, 2 GRV-A/B FP BUSHED
SHE04173	142.93	SHEAVE; FIXED PITCH BB, 2 GR-A/B FP BUSHED
SHE04174	48.75	SHEAVE; FIXED PITCH BB, 2 GRV-A/B FP BUSHED
SHE04175	55.41	SHEAVE; FIXED PITCH BB, 2 GRV-A/B FP BUSHED
SHE04207	69.39	SHEAVE; ADJUSTABLE SHEAVE
SHE04208	69.39	SHEAVE; ADJUSTABLE SHEAVE
SHE04209	98.11	SHEAVE; MOTOR 4.72 OD-7/8" BORE-1XA GROOVE (ADJUSTABLE SHEAVE)
SHE04210	98.11	SHEAVE; ADJUSTABLE SHEAVE
SHE04211	52.74	SHEAVE; FAN BLOWER 4.13" OD - 3/4" BORE 1XA GROOVE
SHE04212	52.74	SHEAVE; BLOWER SHEAVE
SHE04213	64.58	SHEAVE; BLOWER SHEAVE
SHE04214	74.34	SHEAVE; BLOWER SHEAVE
SHE04259	241.53	SHEAVE; GROOVED, INCLUDES SET SCREW
SHE04282	248.17	PULLEY; VACUUM PUMP, 3/4" BORE X 10" PITCH
SHE04337	119.65	SHEAVE; MOTOR, 6Q3V53
SHE04338	151.54	SHEAVE; FAN, 6R3V106
SHE04346	711.11	SHEAVE; 8S5V150
SHE04766	27.78	SHEAVE - FIXED PITCH FB; 1 GRV-A/B-FP 1.12 BORE
SHE04818	161.90	SHEAVE - FIXED PITCH BB; 2 GRV-C-FP BUSHED
SHE04819	200.00	SHEAVE; FIXED PITCH BB; 2 GRV-C-FP BUSHED
SHF00012	856.67	SHAFT; FAN, 60 IN. LONG X 1 11/16 IN. CENTER X 1 3/16 IN. BOTH ENDS
SHF00027	345.22	SHAFT; FAN, SOLID; 19 1/2 IN. LONG X 1 IN. DIAMETER
SHF00039	1877.85	SHAFT;FAN, SOLID, 76 5/16 IN. LONG X 2 3/16 IN. CENTER DIAMETER X 1 3/16 IN. BOTH ENDS
SHF00045	334.69	SHAFT; FAN, SOLID, 21 IN. LONG X 1 IN. DIAMETER
SHF00046	502.04	SHAFT; FAN, 18 1/2 IN. LONG X 1 IN. DIAMETER
SHF00047	369.39	SHAFT; FAN, SOLID, 15 5/8 IN. LONG X 1 IN. DIAMETER
SHF00058	256.01	SHAFT;FAN, SOLID, 33 IN. LONG X 1 7/8 IN. DIAMETER
SHF00059	228.86	SHAFT;FAN, SOLID, 39 5/8 IN. LONG X 1 7/8 IN. DIAMETER
SHF00064	832.00	SHAFT; FAN
SHF00078	1792.99	SHAFT;FAN, SOLID, 73 1/2 IN. LONG X 1 15/16 IN. CENTER X 1 7/8 IN. BOTH ENDS
SHF00079	2285.63	SHAFT;FAN, SOLID, 92 1/4 IN. LONG X 2 1/2 IN. CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF00082	238.78	SHAFT;FAN, SOLID, 24 1/4 IN. LONG X 15/16 IN. DIAMETER
SHF00083	200.78	SHAFT;FAN, SOLID, 30 1/2 IN. LONG X 15/16 IN. DIAMETER
SHF00084	239.91	SHAFT; FAN, SOLID, 32 3/8 IN. LONG X 15/16 IN. DIAMETER
SHF00092	285.26	SHAFT; FAN, SOLID, 24 3/16 IN. LONG X 3/4 IN. DIAMETER
SHF00100	398.62	SHAFT; FAN, SOLID, 59 1/2 IN. LONG X 1 IN. DIAMETER
SHF00101	502.04	SHAFT; FAN, SOLID, 27 1/4 IN. LONG X 1 IN. DIAMETER
SHF00102	285.26	SHAFT; FAN, SOLID, 26 1/4 IN. LONG X 1 IN. DIAMETER
SHF00110	230.62	SHAFT; FAN, 18 IN. LONG X 3/4 IN. DIAMETER
SHF00112	285.26	SHAFT; FAN, SOLID, 23 IN. LONG X 1 IN. DIAMETER
SHF00114	307.61	SHAFT; FAN, SOLID, 14 3/4 IN. LONG X 1 IN. DIAMETER
SHF00121	229.74	SHAFT;FAN, SOLID, 22 IN. LONG X 1 3/16 IN. DIAMETER
SHF00122	229.74	SHAFT; FAN, SOLID, 24 IN. LONG X 1 3/16 IN. DIAMETER
SHF00123	167.32	SHAFT; FAN, SOLID, 29 3/4 IN. LONG X 1 3/16 IN. DIAMETER
SHF00127	334.69	SHAFT; FAN, SOLID, 25 IN. LONG X 1 IN. DIAMETER
SHF00136	658.25	SHAFT; FAN, SOLID, 20 IN. LONG X 1 IN. DIAMETER
SHF00139	467.91	SHAFT; FAN, SOLID, 24 3/4 IN. LONG X 1 3/16 IN. DIAMETER
SHF00141	768.03	SHAFT; FAN, SOLID, 36 1/2 IN. LONG X 1 IN. DIAMETER
SHF00144	748.26	SHAFT; FAN, SOLID, 37 1/4 IN. LONG X 1 IN. DIAMETER
SHF00146	910.60	SHAFT; FAN, SOLID, 47 1/8 IN. LONG X 1 IN. DIAMETER
SHF00150	215.75	SHAFT;FAN, SOLID, 55 IN. LONG X 15/16 IN. DIAMETER
SHF00151	183.82	SHAFT;FAN, SOLID, 48 IN. LONG X 15/16 IN. DIAMETER
SHF00155	2043.48	SHAFT; FAN, SWAGED, 96 3/4 IN. LONG X 4 IN. CENTER DIAMETER X 1 1/2 IN. BOTH ENDS
SHF00156	2246.52	SHAFT; FAN, SWAGED, 114 3/4 IN. LONG X 3 1/2 IN. CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF00158	2263.96	SHAFT; FAN, SWAGED, 120 3/4 IN. LONG X 4 IN. CENTER DIAMETER X 1 1/2 IN. BOTH ENDS
SHF00163	256.01	SHAFT;FAN, SOLID, 38 IN. LONG X 1 3/16 IN. DIAMETER
SHF00165	1010.58	SHAFT; FAN, SWAGED, 50 IN. LONG X 2 IN. CENTER DIAMETER X 1 IN. BOTH ENDS
SHF00167	1645.76	SHAFT; FAN, SWAGED, 66 3/4 IN. LONG X 3 IN. CENTER X 1 1/2 IN. BOTH ENDS
SHF00168	3586.96	SHAFT; FAN, STUB & TUBE, 87 1/2 IN. LONG X 4 3/4 IN. CENTER DIAMETER X 2 3/16 IN. BOTH ENDS
SHF00169	3395.86	SHAFT; FAN, STUB AND TUBE, 91 IN. LONG X 4 3/4 IN. CENTER DIAMETER X 2 3/16 IN. BOTH ENDS
SHF00170	3517.83	SHAFT; FAN, STUB & TUBE, 93 1/4 IN. LONG X 4 3/4 IN. CENTER DIAMETER X 2 3/16 IN. BOTH ENDS
SHF00171	3795.98	SHAFT; FAN, STUB & TUBE, 104 1/16 IN. LONG X 5 1/4 IN. CENTER DIAMETER X 2 7/16 IN. BOTH ENDS
SHF00172	207.83	SHAFT;FAN, SOLID, 38 IN. LONG X 15/16 IN. DIAMETER
SHF00173	1067.98	SHAFT; FAN, SWAGED, 59 1/2 IN. LONG X 1 1/2 IN. CENTER DIAMETER X 1 IN. BOTH ENDS
SHF00175	238.78	SHAFT;FAN, SOLID, 50 IN. LONG X 1 3/16 IN. DIAMETER
SHF00176	2246.00	SHAFT; FAN, SWAGED, 89 7/8 IN. LONG X 3 IN. CENTER DIAMETER X 1 1/4 IN. BOTH ENDS
SHF00180	4022.70	SHAFT; FAN, STUB & TUBE, 101 IN. LONG X 4 3/4 IN. CENTER DIAMETER X END 1 11/16 IN. X OPPOSITE 1 3/4 IN.
SHF00199	669.45	SHAFT;FAN, SOLID, 24 IN. LONG X 1 IN. DIAMETER
SHF00200	329.13	SHAFT; FAN, SOLID, 48 IN. LONG X 1 IN. DIAMETER
SHF00201	358.79	SHAFT;FAN, SOLID, 56 7/8 IN. LONG X 1 15/16 IN. DIAMETER
SHF00202	128.56	SHAFT;FAN, SOLID, 21 1/4 IN LONG X 5/8 IN. DIAMETER
SHF00203	369.09	SHAFT;FAN, SOLID, 34 1/4 IN. LONG X 15/16 IN. CENTER DIAMETER X 5/8 IN. BOTH ENDS

SHF00204	330.65	SHAFT;FAN, SOLID, 29 3/8 IN. LONG X 15/16 IN. CENTER DIAMETER X 5/8 IN. BOTH ENDS
SHF00213	502.04	SHAFT; FAN, SOLID, 48 IN. LONG X 1 IN. DIAMETER
SHF00214	2687.88	SHAFT;FAN, SOLID, 115 15/16 IN. LONG X 3 IN. CENTER X 1 3/4 IN. BOTH ENDS
SHF00218	1427.34	SHAFT;FAN, SOLID, 62 5/8 IN. LONG X 1 3/4 IN. CENTER DIAMETER X 1 3/16 IN. BOTH ENDS
SHF00234	1525.70	SHAFT;FAN, SOLID, 68 IN. LONG X 1 15/16 IN. CENTER DIAMETER X 1 3/16 IN. BOTH ENDS
SHF00235	1515.58	SHAFT;FAN, SOLID , 76 1/4 IN. LONG X 1 15/16 IN. CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF00241	1641.42	SHAFT; FAN, SWAGED, 75 3/4 IN. LONG X 3 IN. CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF00245	181.36	SHAFT; FAN, SOLID, 39 IN. LONG X 15/16 IN. DIAMETER
SHF00246	201.83	SHAFT; FAN, SOLID, 27 IN. LONG X 15/16 IN. DIAMETER
SHF00256	181.30	SHAFT;FAN
SHF00258	57.82	SHAFT;FAN -ASK FOR QTY BREAKS, 4 WK LEADTIME
SHF00264	1151.00	SHAFT;FAN, SOLID, CHANGE TO PRODUCTION, 57 7/8 IN. LONG X 1 15/16 IN. DIAMETER
SHF00270	372.52	SHAFT; FAN, SOLID, 22 1/8 IN. LONG X 1 IN. DIAMETER
SHF00271	3777.78	SHAFT;ABSORPTION PUMP
SHF00279	302.63	SHAFT; FAN, SOLID, 14 7/8 IN. LONG X 3/4 IN. DIAMETER
SHF00287	195.62	SHAFT; FAN, HOLLOW, 40 1/4 IN. LONG X 1 1/4 IN. DIAMETER
SHF00288	247.24	SHAFT;FAN, HOLLOW, 52 1/4 IN. LONG X 1 1/4 IN. DIAMETER
SHF00289	491.19	SHAFT;FAN, 57 IN. LONG X 1 1/4 IN. DIAMETER
SHF00290	260.96	SHAFT;FAN, HOLLOW, 69 IN. LONG X 1 1/4 IN. DIAMETER
SHF00306	194.41	SHAFT; FAN, SOLID, 22 3/8 IN. LONG X 1 IN. DIAMETER
SHF00307	756.19	SHAFT; FAN, SOLID, 44 13/16 IN. LONG X 1 IN. DIAMETER
SHF00308	194.41	SHAFT; FAN, SOLID, 19 IN. LONG X 1 IN. DIAMETER
SHF00310	137.14	SHAFT; DAMPER BUSHING
SHF00311	302.59	SHAFT; CRANK, ASSEMBLY
SHF00322	196.44	SHAFT; FAN, SOLID, 16 1/2 IN. LONG X 15/16 IN. DIAMETER
SHF00323	388.95	SHAFT; 1-7/16 DIA. X 27-1/4 LG.
SHF00329	447.84	SHAFT; FAN, SOLID, 27 1/8 IN. LONG X 1 3/16 IN. DIAMETER
SHF00334	3657.00	SHAFT; ASSEMBLY W/LEVER,
SHF00335	2820.94	SHAFT; ASSEMBLY W/LEVER,
SHF00341	947.14	SHAFT;
SHF00342	3796.49	SHAFT; ASSEMBLY W/LEVER,
SHF00343	640.67	SHAFT;
SHF00350	921.54	SHAFT; FAN, SOLID, 36 3/4 IN. LONG X 1 3/16 IN. DIAMETER
SHF00352	723.70	SHAFT; FAN, SOLID, 50 IN. LONG X 1 3/16 IN. DIAMETER
SHF00353	806.31	SHAFT; FAN, SOLID, 54 3/4 IN. LONG X 1 3/16 IN. DIAMETER
SHF00368	1895.01	SHAFT; FAN, SOLID, 86 3/4 IN. LONG X 2 7/16 IN. CENTER DIAMETER X 1 11/16 IN. BOTH ENDS
SHF00374	1810.20	SHAFT;FAN, SOLID, 64 IN. LONG X 1 15/16 IN. CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF00377	346.03	SHAFT; FAN, SOLID, 27 3/8 IN. LONG X 15/16 IN. DIAMETER
SHF00378	950.68	SHAFT; FAN, SOLID, 24 1/4 IN. LONG X 15/16 IN. DIAMETER
SHF00380	333.33	SHAFT;FAN, SOLID, 28 IN. LONG X 15/16 IN. DIAMETER
SHF00383	529.22	SHAFT; FAN, SOLID, 31 3/8 IN. LONG X 1 3/16 IN. DIAMETER
SHF00384	714.29	SHAFT; FAN, SOLID, 36 7/8 IN. LONG X 1 7/16 IN. DIAMETER
SHF00385	365.68	SHAFT;FAN, SOLID, 34 7/8 IN. LONG X 1 3/16 IN. DIAMETER
SHF00386	334.69	SHAFT; FAN, SOLID, 38 3/8 IN. LONG X 1 3/16 IN. DIAMETER
SHF00388	753.32	SHAFT; FAN, SOLID, 42 1/8 IN. LONG X 1 3/16 IN. DIAMETER
SHF00389	918.95	SHAFT; FAN, SOLID, 43 1/8 IN. LONG X 1 7/16 IN. DIAMETER
SHF00390	805.56	SHAFT; FAN, SOLID, 46 7/8 IN. LONG X 1 7/16 IN. DIAMETER
SHF00391	714.23	SHAFT; FAN, SOLID, 47 IN. LONG X 1 11/16 IN. DIAMETER
SHF00392	943.49	SHAFT;FAN, SOLID, 51 1/8 IN. LONG X 1 7/16 IN. DIAMETER
SHF00393	1078.82	SHAFT; FAN, SOLID, 51 1/2 IN. LONG X 1 11/16 IN. DIAMETER
SHF00395	1071.90	SHAFT; FAN, SOLID, 57 IN. LONG X 1 11/16 IN. DIAMETER
SHF00400	283.96	SHAFT;FAN, SOLID, 18 3/4 IN. LONG X 1 IN. DIAMETER
SHF00406	365.72	SHAFT;FAN, SOLID, 24 3/4 IN. LONG X 3/4 IN. DIAMETER
SHF00409	317.55	SHAFT;FAN, SOLID, 36 IN. LONG X 1 3/16 IN. DIAMETER
SHF00410	334.69	SHAFT;FAN, SOLID, 42 IN. LONG X 1 7/16 IN. DIAMETER
SHF00411	398.62	SHAFT;FAN, SOLID, 47 5/8 IN. LONG X 1 11/16 IN. DIAMETER
SHF00414	1665.10	SHAFT; FAN, SOLID, 58 3/4 IN. LONG X 4 IN. CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF00417	2942.40	SHAFT; FAN, STUB & TUBE, 1 WEEK LEADTIME, 151 1/2 IN. LONG X 5 IN. CENTER DIAMETER X 2 7/16 IN. BOTH ENDS
SHF00418	4004.69	SHAFT; FAN, STUB & TUBE, 160 3/8 IN. LONG X 5 IN. CENTER DIAMETER X END 2 15/16 IN. X OPPOSITE 1 7/16 IN.
SHF00419	4053.47	SHAFT; ABSORPTION PUMP
SHF00421	3585.33	SHAFT;FAN, SOLID, 102 1/2 IN. LONG X 4 7/16 IN. CENTER DIAMETER X 2 3/16 IN. BOTH ENDS
SHF00422	3730.13	SHAFT; FAN, SOLID, 113 1/4 IN. LONG X 4 15/16 IN. CENTER DIAMETER X 2 7/16 IN. BOTH ENDS
SHF00427	150.16	SHAFT;FAN, SOLID, 37 3/4 IN. LONG X 1 IN. DIAMETER
SHF00428	123.35	SHAFT;FAN, SOLID, 46 1/8 IN. LONG X 1 IN. DIAMETER
SHF00431	324.02	SHAFT;FAN, SOLID, 24 1/2 IN. LONG X 15/16 IN. DIAMETER
SHF00436	1511.11	SHAFT;FAN
SHF00449	566.60	SHAFT;FAN, SOLID, 54 1/2 IN. LONG X 1 15/16 IN. DIAMETER
SHF00452	1608.47	SHAFT;FAN, SOLID, 86 3/4 IN. LONG X 2 7/16 IN. CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF00453	1656.60	SHAFT;FAN, SOLID, 74 1/8 IN. LONG X 2 3/16 IN .CENTER DIAMETER X 1 3/16 IN. BOTH ENDS
SHF00454	1997.03	SHAFT;FAN, SOLID, 74 1/8 IN. LONG X 2 11/16 IN. CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF00457	1963.88	SHAFT;FAN, SOLID, 85 3/4 IN. LONG X 2 7/16 IN. CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF00458	2125.02	SHAFT;FAN, SOLID, 85 3/4 IN. LONG X 2 15/16 IN. CENTER DIAMETER X 1 11/16 IN. BOTH ENDS
SHF00459	1928.92	SHAFT;FAN, SOLID, 85 3/4 IN. LONG X 2 15/16 IN. CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF00460	1096.72	SHAFT; FAN, SOLID, 43 IN. LONG X 1 1/4 IN. CENTER DIAMETER X 15/16 IN. BOTH ENDS
SHF00461	665.07	SHAFT; FAN,SOLID, 54 IN. LONG X 1 1/4 IN. CENTER DIAMETER X 15/16 IN. BOTH ENDS
SHF00462	1595.02	SHAFT; FAN, 65 IN. LONG X 1 3/4 IN. CENTER DIAMETER X 15/16 IN. BOTH ENDS
SHF00463	1679.11	SHAFT; FAN, SOLID, 76 IN. LONG X 1 3/4 IN. CENTER DIAMETER X 15/16 IN. BOTH ENDS
SHF00465	1190.71	SHAFT; FAN, SWAGED, 86 3/8 IN. LONG X 3 IN. CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF00467	1264.09	SHAFT; FAN, SWAGED, 106 1/8 IN. LONG X 4 IN. CENTER X 1 7/16 IN. BOTH ENDS
SHF00469	583.50	SHAFT;FAN, SOLID, 36 1/2 IN. LONG X 1 7/16 IN. DIAMETER
SHF00472	1843.50	SHAFT;FAN, SOLID, 53 3/4 IN. LONG X 2 7/16 IN. CENTER DIAMETER X ENDS 2 7/16 IN. X 1 7/16 IN. OPPOSITE
SHF00478	2820.56	SHAFT; FAN, STUB & TUBE, 111 7/16 IN. LONG X 5 IN. CENTER DIAMETER X 2 3/16 IN. BOTH ENDS
SHF00479	969.09	SHAFT; FAN, SOLID, 35 15/16 IN. LONG X 1 7/16 IN. DIAMETER
SHF00486	2715.11	SHAFT;FAN, 58 1/2 IN. LONG X 3 1/2 IN. CENTER DIAMETER X END 2 15/16 IN. X 1 11/16 IN. OPPOSITE END
SHF00489	864.39	SHAFT;FAN, SOLID, 38 5/16 IN. LONG X 1 11/16 IN. DIAMETER
SHF00493	1515.58	SHAFT;FAN, 63 IN. LONG X 2 15/16 IN. CENTER DIAMETER X END 2 15/16 IN. X 1 7/16 IN. OPPOSITE END
SHF00501	1102.83	SHAFT; FAN, SOLID, 42 11/16 IN. LONG X 1 15/16 IN. DIAMETER
SHF00508	558.57	SHAFT;FAN
SHF00522	1843.50	SHAFT;FAN,76 1/2 IN. LONG X 2 15/16 IN. CENTER DIAMETER X END 2 15/16 IN. X 1 7/16 IN. OPPOSITE END
SHF00526	2112.50	SHAFT; SOLID, 53 IN LONG X 3 IN. CENTER DIAMETER X END 2 15/16 IN. X 1 11/16 IN. OPPOSITE END
SHF00532	2731.39	SHAFT;FAN, SOLID, 84 1/4 IN. LONG X 3 7/16 IN. CENTER DIAMETER X END 2 15/16 IN. X 1 15/16 IN. OPPOSITE END
SHF00535	3517.17	SHAFT;FAN, SOLID, 85 1/4 IN. LONG X 3 15/16 IN. CENTER DIAMETER X END 3 7/16 IN. X 1 15/16 IN. OPPOSITE END
SHF00540	1168.18	SHAFT;FAN, SOLID, 58 IN. LONG X 2 7/16 IN. DIAMETER
SHF00550	4166.30	SHAFT; FAN, SOLID, 102 IN. LONG X 4 15/16 IN. CENTER DIAMETER X END 3 15/16 IN. X 2 3/16 IN. OPPOSITE END
SHF00554	144.53	SHAFT;INLET CONTROL
SHF00591	1144.63	SHAFT;EVAP. FAN, 58 IN. LONG X 1 7/16 IN. CENTER DIAMETER X 1 3/16 IN. ENDS
SHF00592	2194.18	SHAFT;FAN, SOLID, 58 IN. LONG X 1 11/16 IN. CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF00593	2150.65	SHAFT; FAN, SOLID, 70 1/2 IN. LONG X 2 3/16 IN. CENTER DIAMETER X 1 3/16 IN. BOTH ENDS
SHF00597	150.16	SHAFT;FAN, SOLID, 33 1/2 IN. LONG X 1 3/16 IN. DIAMETER
SHF00602	1792.99	SHAFT; FAN, SOLID, 47 3/4 IN. LONG X 2 7/16 IN. DIAMETER
SHF00605	731.46	SHAFT; FAN, 60 IN. LONG X 1 11/16 IN. CENTER DIAMETER X 1 3/16 IN. BOTH ENDS
SHF00606	731.46	SHAFT;FAN, 60 IN. LONG X 1 11/16 IN. CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF00608	2117.57	SHAFT;FAN, SOLID, 85 3/4 IN. LONG X 2 15/16 IN. CENTER DIAMETER X 2 IN. BOTH ENDS

SHF00613	207.83	SHAFT; FAN, SOLID, 31 IN. LONG X 1 IN. DIAMETER
SHF00614	167.32	SHAFT;FAN, SOLID, 35 1/2 IN. LONG X 1 IN. DIAMETER
SHF00615	1802.90	SHAFT; MODEL Q FAN 49 CL 1, 68 IN. LONG X 2 3/16 IN. CENTER DIAMETER X 1 11/16 IN. END X 1 7/16 IN. OPPOSITE END
SHF00616	1458.27	SHAFT; FAN, QFAN, 73 1/4 IN. LONG X 2 7/16 IN. CENTER DIAMETER X 1 15/16 IN. END X 1 7/16 IN. OPPOSITE END
SHF00617	1965.73	SHAFT; FAN, 82 1/4 IN. LONG X 2 15/16 IN. CENTER DIAMETER X 2 3/16 IN. END X 1 15/16 IN. OPPOSITE END
SHF00627	167.32	SHAFT;FAN, SOLID, 33 1/2 IN. LONG X 1 3/16 IN DIAMETER
SHF00645	238.78	SHAFT;FAN, SOLID, 27 5/8 IN. LONG X 1 3/16 IN. DIAMETER
SHF00651	376.68	SHAFT;FAN, SOLID, 24 IN. LONG X 15/16 IN. DIAMETER
SHF00652	912.52	SHAFT;FAN, SOLID, 24 3/4 IN. LONG X 1 3/16 IN. DIAMETER
SHF00656	293.22	SHAFT; FAN, SOLID, 38 1/2 IN. LONG X 1 7/16 IN. DIAMETER
SHF00659	3065.36	SHAFT;ABSORPTION PUMP
SHF00660	1365.90	SHAFT; FAN, SWAGED, 65 5/8 IN. LONG X 2 IN. CENTER DIAMETER X 1 3/16 IN. BOTH ENDS
SHF00661	665.60	SHAFT; FAN, SWAGED, 59 5/8 IN. LONG X 2 IN. CENTER DIAMETER X 1 3/16 IN. BOTH ENDS
SHF00662	526.98	SHAFT; FAN, SWAGED, 74 5/8 IN. LONG X 2 IN. CENTER DIAMETER X 1 3/16 IN. BOTH ENDS
SHF00663	2061.33	SHAFT; FAN, SWAGED, 96 3/4 IN. LONG X 3 IN. CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF00664	1294.00	SHAFT; FAN, SWAGED, 65 5/8 IN. LONG X 2 IN. CENTER DIAMETER X 1 3/16 IN. BOTH ENDS
SHF00665	1010.49	SHAFT; FAN, SWAGED, 50 5/8 IN. LONG X 2 IN. CENTER DIAMETER X 1 3/16 IN. BOTH ENDS
SHF00666	1546.76	SHAFT; FAN, SWAGED, 60 3/4 IN. LONG X 3 IN. CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF00667	68.33	SHAFT;FAN, HOLLOW, 30 IN. LONG X 1 1/4 IN. DIAMETER
SHF00668	141.06	SHAFT; FAN, HOLLOW, 43 1/4 IN. LONG X 1 1/4 IN. DIAMETER
SHF00669	107.96	SHAFT;FAN, HOLLOW, 43 1/4 IN. LONG X 1 1/4 IN. DIAMETER
SHF00670	123.87	SHAFT; FAN, HOLLOW, 61 1/2 IN. LONG X 1 1/4 IN. DIAMETER
SHF00672	2089.85	SHAFT; FAN, SWAGED, 60 1/2 IN. LONG X 2 IN. CENTER DIAMETER X 1 3/16 IN. BOTH ENDS
SHF00673	5980.19	SHAFT; FAN, STUB & TUBE, 120 7/16 IN. LONG X 5.485 IN. CENTER DIAMETER X 1 7/16 IN. END X 15/16 IN. OPPOSITE END
SHF00674	5540.88	SHAFT; FAN, STUB & TUBE, 123 7/16 IN. LONG X 5.485 IN. CENTER DIAMETER X 1 7/16 IN. END X 15/16 IN. OPPOSITE END
SHF00675	5743.74	SHAFT; FAN, STUB & TUBE, 123 7/16 IN. LONG X 5.485 IN. CENTER DIAMETER X 1 11/16 IN. END X 15/16 IN. OPPOSITE END
SHF00676	6148.59	SHAFT; FAN, STUB & TUBE, 123 7/16 IN. LONG X 5.485 IN. CENTER DIAMETER X 1 3/4 IN. END X 15/16 IN. OPPOSITE END
SHF00678	2466.55	SHAFT; FAN, STUB & TUBE, 114 13/16 IN. LONG X 5 IN. CENTER DIAMETER X 1 7/16 IN. END X 15/16 IN. OPPOSITE END
SHF00679	4864.98	SHAFT; FAN, STUB & TUBE, 121 1/8 IN. LONG X 5 IN. CENTER DIAMETER X 1 3/4 IN. END X 15/16 IN. OPPOSITE END
SHF00680	5338.20	SHAFT; FAN, STUB & TUBE, 121 3/8 IN. LONG X 5 IN. CENTER DIAMETER X 2 3/16 IN. END X 15/16 IN. OPPOSITE END
SHF00681	3691.30	SHAFT; FAN, STUB & TUBE, 87 3/16 IN. LONG X 4.985 IN. CENTER DIAMETER X 2 3/16 IN. END X 15/16 IN. OPPOSITE END
SHF00682	3448.35	SHAFT; FAN, STUB & TUBE, 90 11/16 IN. LONG X 4.985 IN. CENTER DIAMETER X 2 3/16 IN. END X 15/16 IN. OPPOSITE END
SHF00683	4631.77	SHAFT; FAN, STUB & TUBE, 92 15/16 IN. LONG X 4.985 IN. CENTER DIAMETER X 2 3/16 IN. END X 15/16 IN. OPPOSITE END
SHF00684	3552.22	SHAFT; FAN, STUB & TUBE, 103 1/2 IN. LONG X 5.485 IN. CENTER DIAMETER X 2 7/16 IN. END X 1 3/16 IN. OPPOSITE END
SHF00685	1829.01	SHAFT; FAN, SWAGED, 59 3/4 IN. LONG X 3 IN. CENTER DIAMETER X 1 3/16 IN. BOTH ENDS
SHF00687	950.93	SHAFT; FAN, SWAGED, 65 5/8 IN. LONG X 3 IN. CENTER DIAMETER X 1 3/16 IN. BOTH ENDS
SHF00689	3551.93	SHAFT; FAN, STUB & TUBE, 101 3/8 IN. LONG X 5 IN. CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF00690	3551.93	SHAFT; FAN, STUB & TUBE, 121 1/2 IN. LONG X 5 IN. CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF00692	866.71	SHAFT; FAN, SOLID, 32 IN. LONG X 1 7/16 IN. DIAMETER
SHF00698	3551.93	SHAFT; FAN, STUB & TUBE, 105 3/4 IN. LONG X 5 IN. CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF00701	2749.07	SHAFT;FAN, SWAGED, 50 3/16 IN. LONG X 2 15/16 IN. CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF00704	3900.97	SHAFT; FAN, STUB & TUBE, 75 1/2 IN. LONG X 4.985 IN CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF00706	2486.76	SHAFT; FAN, SOLID, 118 7/16 IN. LONG X 2 15/16 IN. CENTER DIAMETER X 2 3/16 IN. BOTH ENDS
SHF00709	256.01	SHAFT;FAN, SOLID, 25 5/8 IN. LONG X 1 IN. DIAMETER
SHF00710	611.79	SHAFT-FAN (CPD), SOLID, 41 1/4 IN. LONG X 1 IN. DIAMETER
SHF00711	177.76	SHAFT;FAN, SOLID, 15 5/8 IN. LONG X 1 IN. DIAMETER
SHF00724	334.69	SHAFT; FAN, SOLID, 24 1/4 IN. LONG X 1 IN. DIAMETER
SHF00725	358.41	SHAFT;FAN, SOLID, 45 3/8 IN. LONG X 1 IN. DIAMETER
SHF00726	405.98	SHAFT; FAN, SOLID, 22 1/4 IN. LONG X 1 IN. DIAMETER
SHF00727	417.83	SHAFT; FAN, SOLID, 46 5/8 IN. LONG X .955 IN. DIAMETER
SHF00735	334.69	SHAFT;FAN, SOLID, 23 1/2 IN. LONG X 1 IN. DIAMETER
SHF00737	1266.53	SHAFT; FAN, SWAGED, 70 1/2 IN. LONG X 3 IN. CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF00738	1138.82	SHAFT; FAN, SWAGED, 79 7/8 IN. LONG X 2 IN. CENTER DIAMETER X 1 3/16 IN. BOTH ENDS
SHF00739	565.53	SHAFT; FAN, SWAGED, 79 7/8 IN. LONG X 3 IN. CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF00740	263.28	SHAFT; FAN, SOLID, 15 1/8 IN. LONG X 3/4 IN. DIAMETER
SHF00742	12222.46	SHAFT;ABSORPTION PUMP, 1.88 X 45.5 LONG
SHF00746	238.78	SHAFT; FAN, SOLID, 23 1/4 IN. LONG X 3/4 IN. DIAMETER
SHF00747	1340.89	SHAFT; FAN, SOLID, 27 3/4 IN. LONG X 15/16 IN. DIAMETER
SHF00748	376.68	SHAFT; FAN, SOLID, 32 IN. LONG X 1 3/16 IN. DIAMETER
SHF00749	242.17	SHAFT; PCC 20 FC FAN, SOLID, 34 1/2 IN. LONG X 1 3/16 IN. DIAMETER
SHF00750	779.68	SHAFT; FAN, SOLID, 40 1/2 IN. LONG X 1 7/16 IN. DIAMETER
SHF00751	1089.80	SHAFT;FAN, SOLID, 46 1/8 IN. LONG X 1 11/16 IN. DIAMETER
SHF00754	3551.93	SHAFT; FAN, STUB & TUBE, 115 IN. LONG X 5 IN. CENTER DIAMETER X 1 11/16 IN. END X 15/16 IN. OPPOSITE END
SHF00755	5134.59	SHAFT; FAN, STUB & TUBE, 86 3/8 IN. LONG X 4.985 IN. CENTER DIAMETER X 1 15/16 IN. END X 15/16 IN. OPPOSITE END
SHF00756	3448.46	SHAFT; FAN, STUB & TUBE, 87 3/8 IN. LONG X 4.985 IN. CENTER DIAMETER X 2 7/16 IN. END X 15/16 IN. OPPOSITE END
SHF00757	3395.37	SHAFT; FAN, STUB & TUBE, 87 3/8 IN. LONG X 4.985 IN. CENTER DIAMETER X 2 15/16 IN. END X 15/16 IN. OPPOSITE END
SHF00758	3586.96	SHAFT; FAN, STUB & TUBE, 89 7/8 IN. LONG X 4.985 IN CENTER DIAMETER X 1 15/16 IN. END X 1 3/16 IN. OPPOSITE END
SHF00759	3395.37	SHAFT; FAN, STUB & TUBE, 90 7/8 IN. LONG X 4.985 IN. CENTER X 2 7/16 IN. END X 1 3/16 IN. OPPOSITE END
SHF00760	3692.17	SHAFT; FAN, STUB & TUBE, 91 15/16 IN. LONG X 4.985 IN CENTER DIAMETER X 2 7/16 IN. END X 1 3/16 IN. OPPOSITE END
SHF00761	3692.17	SHAFT; FAN, STUB & TUBE, 92 1/8 IN. LONG X 4.985 IN. CENTER DIAMETER X 1 15/16 IN. END X 1 3/16 IN. OPPOSITE END
SHF00762	4864.96	SHAFT; FAN, STUB & TUBE, 93 1/8 IN. LONG X 4.985 IN. CENTER DIAMETER X 2 7/16 IN. END X 1 3/16 IN. OPPOSITE END
SHF00763	5270.75	SHAFT; FAN, STUB & TUBE, 93 5/8 IN. LONG X 4.985 IN. CENTER DIAMETER X 2 7/16 IN. END X 1 3/16 IN. OPPOSITE END
SHF00764	5439.53	SHAFT; FAN, STUB & TUBE, 104 1/8 IN. LONG X 4.985 IN. CENTER DIAMETER X 2 15/16 IN. END X 1 3/16 IN. OPPOSITE END
SHF00765	3448.46	SHAFT; FAN, STUB & TUBE, 101 5/8 IN. LONG X 4.985 IN. CENTER DIAMETER X 2 7/16 IN. END X 1 3/16 IN. OPPOSITE END
SHF00766	3716.20	SHAFT; FAN, STUB & TUBE, 104 1/8 IN. LONG X 4.985 IN. CENTER DIAMETER X 2 15/16 IN. END X 1 3/16 IN. OPPOSITE END
SHF00767	5845.01	SHAFT; FAN, STUB & TUBE, 104 1/8 IN. LONG X 5.485 IN. CENTER DIAMETER X 2 7/16 IN. END X 1 3/16 IN. OPPOSITE END
SHF00768	2145.61	SHAFT; FAN, SWAGED, 96 3/4 IN. LONG X 3 IN. CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF00769	2009.61	SHAFT; FAN, SWAGED, 96 3/4 IN. LONG X 4 IN. CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF00770	4493.04	SHAFT; FAN, STUB & TUBE, 96 7/8 IN. LONG X 5 IN. CENTER DIAMETER X 1 11/16 IN. END X 15/16 IN. OPPOSITE END
SHF00771	2144.68	SHAFT; FAN, SWAGED, 114 3/4 IN. LONG X 3 1/2 IN. CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF00772	5202.88	SHAFT; FAN, STUB & TUBE, 114 13/16 IN. LONG X 5 IN. CENTER DIAMETER X 1 11/16 IN. END X 15/16 IN. OPPOSITE END
SHF00773	2550.71	SHAFT; FAN, SWAGED, 120 3/4 IN. LONG X 4 IN. CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF00774	2161.96	SHAFT; FAN, STUB & TUBE, 121 3/8 IN. LONG X 5 IN. CENTER DIAMETER X 2 3/16 IN. END X 15/16 IN. OPPOSITE END
SHF00775	5911.58	SHAFT; FAN, STUB & TUBE, 124 3/8 IN. LONG X 5 IN. CENTER DIAMETER X 2 7/16 IN. END X 15/16 IN. OPPOSITE END
SHF00776	5236.05	SHAFT; FAN, STUB & TUBE, 121 3/8 IN. LONG X 5 IN. CENTER DIAMETER X 2 3/16 IN. END X 15/16 IN. OPPOSITE END
SHF00777	4662.51	SHAFT; FAN, STUB & TUBE, 124 1/2 IN. LONG X 5 IN. CENTER DIAMETER X 2 7/16 IN. END X 15/16 IN. OPPOSITE END
SHF00779	1792.99	SHAFT;
SHF00783	1048.03	SHAFT;FAN, SOLID, 80 1/2 IN. LONG X 2.412 IN CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF00784	1065.63	SHAFT;FAN, SOLID, 80 1/2 IN. LONG X 2.412 IN. CENTER DIAMETER X 1 11/16 IN. BOTH ENDS
SHF00785	4933.01	SHAFT; FAN, SOLID, 104 IN. LONG X 3 7/16 IN. CENTER DIAMETER X 2 3/16 IN. BOTH ENDS
SHF00788	63.05	SHAFT; JACK
SHF00789	70.05	SHAFT; JACK
SHF00830	4324.50	SHAFT;ABSORPTION PUMP
SHF00833	846.35	SHAFT; FAN, SOLID, 32 1/8 IN. LONG X 1 3/16 IN. CENTER DIAMETER X 15/16 IN. BOTH ENDS
SHF00837	334.69	SHAFT;
SHF00847	918.27	SHAFT; FAN, SOLID, 25 3/4 IN. LONG X 1 7/16 IN. CENTER DIAMETER X 1 3/16 IN. BOTH ENDS
SHF00867	793.58	SHAFT; SOLID, 29 11/16 IN. LONG X 3/4 IN. DIAMETER
SHF00868	661.91	SHAFT; SOLID, 33 7/16 IN. LONG X 15/16 IN. DIAMETER
SHF00871	564.56	SHAFT; SOLID, 46 3/4 IN. LONG X 1 7/16 IN. DIAMETER
SHF00872	822.50	SHAFT; SOLID, 56 5/8 IN. LONG X 1 11/16 IN. DIAMETER
SHF00879	785.09	SHAFT;FAN, SOLID, 51 1/2 IN. LONG X 1 7/16 IN. DIAMETER
SHF00880	263.23	SHAFT; SOLID, 20 IN. LONG X 1 IN. DIAMETER
SHF00882	252.38	SHAFT-FAN, SOLID, 16 5/8 IN. LONG X 3/4 IN. DIAMETER

SHF00894	331.16	SHAFT; JACK 1.0 X 32.7 LG. STEEL
SHF00901	320.02	SHAFT; BLOWER 36" LENGTH, WITH .7495 DIAMETER
SHF00902	494.19	SHAFT; 1 IN.D. X 43 1/4 IN. LONG
SHF00907	17370.73	SHAFT; 20 IN. HUB, UNIT SIZE 44 & UNDER
SHF00914	157.12	SHAFT; 28.88 LG X 1.00OD
SHF00915	113.32	SHAFT;
SHF00917	466.09	SHAFT;FAN, SOLID, 45 3/8 IN. LONG X 1 IN. DIAMETER
SHF00918	3256.59	SHAFT; FAN, STUB & TUBE, 121 1/4 IN. LONG X 5 IN. CENTER DIAMETER X 2 3/16 IN. END X 15/16 IN. OPPOSITE END
SHF00919	2652.82	SHAFT; FAN, STUB & TUBE, 127 7/16 IN. LONG X 5 IN. CENTER DIAMETER X 2 7/16 IN. END X 15/16 IN. OPPOSITE END
SHF00920	3396.28	SHAFT; STUB & TUBE FAN, 139 IN. LONG X 5 IN. CENTER DIAMETER X 2 15/16 IN. END X 1 3/16 IN. OPPOSITE END
SHF00924	172.80	SHAFT;FAN, 19 9/16 IN. LONG X 1 IN. DIAMETER
SHF00925	112.97	SHAFT; FAN, 23 IN. LONG X 1 IN. DIAMETER
SHF00940	305.57	SHAFT; 19 3/4 LG.
SHF00945	1212.54	SHAFT; FAN, 57 13/16 IN. LONG X 1 15/16 IN. CENTER DIAMTER X 1 15/16 IN. END X 1 11/16 IN. OPPOSITE END
SHF00946	250.68	SHAFT; JACKSHAFT, .745 OD X 42.6 LONG, .065 WALL, STEEL
SHF00953	574.14	SHAFT; FAN, 18 5/16 IN. LONG X 1 3/16 IN. DIAMETER
SHF00960	3761.43	SHAFT; FAN, STUB & TUBE, 123 1/2 IN. LONG X 5.485 IN. CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF00971	256.01	SHAFT;FAN, SOLID, 25 3/8 IN. LONG X 1 IN. DIAMETER
SHF00976	2765.85	SHAFT, FAN, SOLID, 77 1/2 IN. LONG X 3 7/16 IN. CENTER DIAMETER X 2 3/16 IN. BOTH ENDS
SHF00978	256.01	SHAFT;FAN, SOLID, 43 IN. LONG X 1 IN. DIAMETER
SHF00979	147.68	SHAFT; 19 7/8 IN. LONG X 5/8 IN. DIAMETER
SHF01075	952.68	SHAFT; 39 3/4 IN. LONG X 1 11/16 IN. DIAMETER
SHF01082	1843.50	SHAFT; FAN, SOLID, 71 IN. LONG X 2 15/16 IN. CENTER DIAMETER X 1 15/16 IN. BOTH ENDS
SHF01113	4284.28	SHAFT; 95 3/4 IN. LONG X 5 1/2 IN. CENTER DIAMETER X 2 11/16 IN. BOTH ENDS
SHF01116	2943.25	SHAFT; SOLID, 70 IN. LONG X 4 IN. CENTER DIAMETER X 1 11/16 IN. BOTH ENDS
SHF01122	1758.64	SHAFT; FAN, SOLID, 66 3/4 IN. LONG X 2 11/16 IN. CENTER DIAMETER X 1 11/16 IN. BOTH ENDS
SHF01126	3378.56	SHAFT; SOLID, 93 1/2 IN. LONG X 3 15/16 IN. CENTER DIAMETER X 1 15/16 IN. BOTH ENDS
SHF01138	3865.65	SHAFT; FAN, STUB & TUBE, 120 1/2 IN. LONG X 5.485 IN. CENTER DIAMETER X 1 7/16 IN. BOTH ENDS
SHF01153	7244.41	SHAFT; FAN, SOLID, 136 3/4 IN. LONG X 6 IN. CENTER DIAMETER X 2 11/16 IN. BOTH ENDS
SHF01156	2298.39	SHAFT; FAN, SOLID, 68 IN. LONG X 3 7/16 IN. CENTER DIAMETER X 1 15/16 IN. BOTH ENDS
SHF01157	2716.72	SHAFT; FAN, SOLID, 68 IN. LONG X 3 7/16 IN. CENTER DIAMETER X 1 15/16 IN. BOTH ENDS
SHF01160	4132.44	SHAFT;FAN, SOLID, 79 3/4 IN. LONG X 3 15/16 IN. CENTER DIAMETER X 2 3/16 IN. BOTH ENDS
SHF01162	11597.87	SHAFT; FAN, SOLID, 94 3/4 IN. LONG X 4 7/16 IN CENTER DIAMETER X 2 7/16 IN. BOTH ENDS
SHF01163	3550.93	SHAFT; 94 3/4 IN. LONG X 4 7/16 IN. CENTER DIAMETER X 2 7/16 IN. BOTH ENDS
SHF01167	15365.84	SHAFT;
SHF01176	1577.63	SHAFT; 61 1/2 IN. LONG X 2 15/16 IN. CENTER DIAMETER X 1 15/16 IN. BOTH ENDS
SHF01191	256.01	SHAFT; FAN, SOLID, 24 1/2 IN. LONG X 1 IN. DIAMETER
SHF01225	1600.89	SHAFT; SOLID, 56 7/8 IN. LONG X 2 7/16 IN. CENTER DIAMETER X 1 15/16 IN. END X 1 7/16 IN. OPPOSITE END
SHF01254	150.79	SHAFT, 1.0 X 28.8 LG. STEEL
SHF01255	153.97	SHAFT, 1.0 X 31.1 LG STEEL
SHF01261	165.04	SHAFT; JACKSHAFT
SHF01264	34.50	SHAFT; 0.75 X 37.375, JACKSHAFT
SHF01275	456.08	SHAFT; .75 X 84, JACK
SHF01282	1553.60	SHAFT;TANG OPERATOR ASSEMBLY
SHF01283	1828.23	SHAFT;TANG OPERATOR ASSEMBLY
SHF01308	22.18	SHAFT; 17 IN. LONG X 3/4 IN. DIAMETER
SHF01336	380.95	SHAFT; FAN, SOLID
SHF01345	4666.43	SHAFT; FAN, SOLID, 89 5/16 IN. LONG X 5 1/2 IN. CENTER DIAMETER X 2 3/16 IN. BOTH ENDS
SHF01349	354.17	SHAFT;
SHF01353	723.78	SHAFT;
SHF01387	1239.31	SHAFT; 44 3/4 IN. LONG X 2 3/16 IN. CENTER DIAMETER X 1 11/16 IN. BOTH ENDS
SHF01397	1339.68	SHAFT;
SHF01437	811.06	SHAFT, 1 3/16 D. X 48 LG
SHF01438	1208.13	SHAFT; 46 IN. LONG X 1 15/16 IN. CENTER DIAMETER X 1 15/16 IN. END X 1 3/16 IN. OPPOSITE END
SHF01441	1963.88	SHAFT; FAN, SOLID, 28 11/16 IN. LONG X 2 IN. CENTER DIAMETER X 1 5/8 IN. END X 15/16 IN. OPPOSITE END
SHF01448	1137.25	SHAFT; FAN, SOLID, 34 5/8 IN. LONG X 2 IN. CENTER DIAMETER X 1 5/8 IN. END X 1 3/16 IN. OPPOSITE END
SHF01449	1071.90	SHAFT; FAN, SOLID, 52 IN. LONG X 1 11/16 IN. DIAMETER
SHF01450	1963.88	SHAFT; FAN, SOLID, 35 IN. LONG X 2 IN. CENTER DIAMETER X 1 7/16 IN. END X 15/16 IN. OPPOSITE END
SHF01451	1963.88	SHAFT; FAN, SOLID, 40 IN. LONG X 2 IN. CENTER DIAMETER X 1 5/8 IN. END X 1 3/16 IN. OPPOSITE END
SHF01453	1089.63	SHAFT; FAN, SOLID, 52 IN. LONG X 1 11/16 IN. DIAMETER
SHF01454	693.03	SHAFT;FAN, SOLID, 57 IN. LONG X 2.40 IN CENTER DIAMETER X 2 7/16 IN. END X 1 11/16 IN. OPPOSITE END
SHF01455	32.82	SHAFT, ESTENSION KNOB
SHF01458	365.21	SHAFT; 1 IN DIA X 47.85 IN LENGTH
SHF01459	316.88	SHAFT; BLOWER, 58.1 LG X 1.437 OD
SHF01471	373.05	SHAFT;& COLLAR ASSEMBLY
SHF01479	1730.42	SHAFT;DAMPER, 15.9 LG, DAMPER SIZE 14IN.
SHF01481	3221.91	SHAFT; FAN, STUB & TUBE
SHF01485	3935.50	SHAFT; FAN, STUB & TUBE
SHF01486	3262.77	SHAFT; FAN, STUB & TUBE
SHF01487	4004.69	SHAFT; FAN, STUB & TUBE
SHF01488	4004.69	SHAFT; FAN, STUB & TUBE
SHF01491	2159.97	SHAFT; FAN, SWAGED
SHF01492	2246.08	SHAFT; FAN, SWAGED
SHF01500	2159.97	SHAFT; FAN, SWAGED
SHF01501	2019.57	SHAFT; FAN, SWAGED
SHF01502	48.45	SHAFT; 23.50 LG X 1.00 OD
SHF01503	49.61	SHAFT; 1.0 DIA X 18.295
SHF01504	80.77	SHAFT; FAN, 1 X 22.295
SHF01505	66.59	SHAFT; FAN, 1 3/16 DIA X 25.968 LG
SHF01508	215.87	SHAFT;FAN
SHF01523	475.44	SHAFT;
SHF01540	156.37	SHAFT;1IN.X18.50 X PK 2.50
SHF01543	191.72	SHAFT;FAN
SHF01552	295.48	SHAFT; #03A FAN
SHF01553	403.86	SHAFT; FAN, SOLID
SHF01554	502.11	SHAFT; FAN, SOLID
SHF01555	397.41	SHAFT; FAN, SOLID
SHF01556	334.69	SHAFT; FAN, SOLID
SHF01557	521.97	SHAFT; 1.187 X 38.875, SOLID
SHF01558	1537.13	SHAFT; MCC 13.5 FC FAN
SHF01559	388.95	SHAFT; FAN, SOLID
SHF01560	472.41	SHAFT; FAN, SOLID
SHF01561	571.34	SHAFT; FAN, SOLID
SHF01562	388.95	SHAFT; FAN, SOLID
SHF01563	307.41	SHAFT; MCC #25,30 B, 22.8 FC FAN
SHF01564	1071.90	SHAFT; FAN, SOLID
SHF01566	960.45	SHAFT; MCC #17, 18FC, CLS 2, 1.687 DIA X 45.3, SOLID FAN
SHF01567	1792.99	SHAFT; 2.187 X 42.725, SOLID
SHF01568	1071.90	SHAFT; FAN, SOLID
SHF01576	29.57	SHAFT; .75 X 38.00, JACKSHAFT
SHF01582	808.07	SHAFT;BLOWER
SHF01583	292.04	SHAFT;BLOWER
SHF01584	818.42	SHAFT;BLOWER

SHF01585	818.42	SHAFT;BLOWER
SHF01591	220.25	SHAFT; FAN
SHF01592	1278.23	SHAFT; FAN, 1.00 DIA X 63 IN
SHF01632	1023.97	SHAFT; FAN, SOLID
SHF01633	408.00	SHAFT; FAN, SOLID
SHF01634	1034.08	SHAFT; FAN, SOLID
SHF01635	410.80	SHAFT; FAN, SOLID
SHF01636	609.38	SHAFT; 1.687 X 50.750, SOLID
SHF01637	762.29	SHAFT; 2.187 X 49.125, SOLID
SHF01638	1970.45	SHAFT; FAN, SOLID
SHF01639	1345.00	SHAFT; 2.687 X 50.700, SOLID
SHF01701	39.72	SHAFT;19 1/8IN. LG X 5/8IN. OD
SHF01725	142.85	SHAFT;FAN, 1.44 X 30.00 X PK-2.75
SHF01727	35.88	SHAFT; FAN
SHF01730	1792.99	SHAFT; 2.937 X 61.750, SOLID
SHF01731	3448.27	SHAFT; FAN, SOLID
SHF01732	2680.68	SHAFT; 3.937 X 74.625, SOLID
SHF01733	921.70	SHAFT; FAN, SOLID
SHF01734	2009.93	SHAFT; FAN, SOLID
SHF01735	1246.55	SHAFT; FAN, SOLID
SHF01736	2031.39	SHAFT; 2.437 X 61.750, SOLID
SHF01737	2211.38	SHAFT; FAN, SOLID
SHF01738	789.10	SHAFT; 1.437 X 35.659, SOLID
SHF01739	502.09	SHAFT; FAN, SOLID
SHF01740	1071.90	SHAFT; FAN, SOLID
SHF01741	658.08	SHAFT; FAN, SOLID
SHF01742	703.82	SHAFT; FAN, SOLID
SHF01743	1201.20	SHAFT; FAN, SOLID
SHF01745	113.06	SHAFT, FAN
SHF01746	3444.40	SHAFT; FAN, SOLID
SHF01753	58.75	SHAFT;FAN (.625 X 14.50 X KK-3.00)
SHF01758	863.06	SHAFT; FAN
SHF01766	94.57	SHAFT;FAN, 1.19 X 20.50 X PK-2.50
SHF01781	1635.99	SHAFT; 2.437 X 80.557, SOLID
SHF01782	2559.91	SHAFT; FAN, SOLID
SHF01783	1928.30	SHAFT; FAN, SOLID
SHF01785	3550.93	SHAFT; FAN, SOLID
SHF01787	1635.99	SHAFT; 2.437 X 57.770, SOLID
SHF01788	1733.45	SHAFT; FAN, SOLID
SHF01789	1611.90	SHAFT; 2.937 X 68.208, SOLID
SHF01793	1271.78	SHAFT;FAN, 3.00 DIA X 77.717 STL
SHF01808	672.89	SHAFT; FAN, 1 3/16 IN, 30 IN. LONG
SHF01809	1231.13	SHAFT; FAN
SHF01810	2438.46	SHAFT; FAN
SHF01811	2995.48	SHAFT; FAN
SHF01813	1618.95	SHAFT; FAN
SHF01876	1094.17	SHAFT; FAN, SWAGED
SHF01880	1313.29	SHAFT, TANG OPERATOR
SHF02024	216.24	SHAFT; 1.688 DIA X 53.55, INDOOR FAN
SHF02128	85.18	SHAFT; JACKSHAFT, .75 X 13.00
SHF02135	37.78	SHAFT; 1.0 X 54.50, JACKSHAFT
SHF02141	261.10	SHAFT; 1.00 X 86.50, JACKSHAFT
SHF02142	222.70	SHAFT; 1.00 X 90.50, JACKSHAFT
SHF02145	125.86	SHAFT; 1.0 X 131.50, JACKSHAFT
SHF02147	211.90	SHAFT;
SHF02160	764.42	SHAFT; PCC FAN, 12.4IN.
SHF02162	765.08	SHAFT; CLASS 2, FC, PCC FAN
SHF02163	1144.63	SHAFT, PCC FAN, CLASS 2
SHF02166	1311.53	SHAFT, CLASS 2, FAN WHEEL
SHF02270	199.47	SHAFT; 1.19 DIA X 28.88 STL
SHF02278	67.60	SHAFT; 0.20IN. X 0.20IN. X 10.43IN.
SHF02282	158.61	SHAFT; FAN
SHF02330	1615.91	SHAFT, 1.44 DIA X 114.75 SWAGED
SHF02337	805.70	SHAFT; FLEXIBLE DRIVE W/BRASS MANIFOLD CAP AND BREAKAWAY COUPLING FOR 3/4IN. OD TUBES
SHF02341	276.18	SHAFT; BLOWER- HI CFM UNIT, 1.1875 INCH DIA. 45 INCHES LONG
SHF02348	116.26	SHAFT; 1 INCH DIA. 23 INCHES LONG
SHF02349	177.52	SHAFT; 1 INCH DIA. 45 INCHES LONG
SHF02350	144.14	SHAFT; 1 3/16 INCH DIA. 23 INCHES LONG
SHF02354	250.25	SHAFT; CONDENSOR
SHF02356	334.77	SHAFT;
SHF02364	84.11	SHAFT, DAMPER
SHF02380	86.89	SHAFT; FLEX
SHF02390	72.08	SHAFT; BREAKER/DISCONNECT, 10.25 - 14 INCHES WILL NEED TO CUT TO LENGTH
SHF02403	46.82	SHAFT; .75 X 64.00, JACKSHAFT
SHF02459	3221.69	SHAFT; 1 15/16 X 114”
SHF02463	157.06	SHAFT; FAN
SHF02482	222.22	SHAFT; VANE CONTROL, 3 STAGE COMPRESSOR 1.5 X 34.85 LG STEEL
SHF02497	14627.60	SHAFT; PINION 60 HZ
SHF02498	17310.24	SHAFT; PINION 50 HZ
SHF02545	46.83	SHAFT; FAN
SHF02546	49.34	SHAFT; FAN
SHF02547	71.29	SHAFT; FAN
SHF02548	76.75	SHAFT; FAN
SHF02549	106.20	SHAFT; FAN
SHF02550	109.97	SHAFT; FAN
SHF02551	147.96	SHAFT; FAN
SHF02552	215.79	SHAFT; FAN
SHF02580	2960.36	SHAFT; 77.5 LONG, SOLID
SHF02582	38.79	SHAFT; 12” THROUGH THE DOOR HANDLE MECHANISM
SHF02602	61.77	SHAFT; ACTUATOR LINK, INCLUDES ROLL PIN
SHF02626	15499.20	SHAFT; PINION 60 HZ, 800TON
SHF02627	15290.29	SHAFT; PINION 50 HZ, 800TON
SHF02658	18.99	SHAFT; TSC #50, 1.0 X 36.38, TRAQ DAMPER, JACKSHAFT
SHF02681	264.64	SHAFT; FAN, 18.5 LG X .75 DIA
SHF02684	15951.54	PINION SHAFT; 60 HZ, 1000 TON
SHF02685	14419.27	PINION SHAFT; 50 HZ, 1000 TON
SHF02686	245.98	SHAFT; VANE - ASSY 2ND STAGE 25.74 LENGTH
SHF02720	48.51	SHAFT; FAN, 20.51 LG X 1.00 DIA
SHF02721	61.59	SHAFT; FAN, 23.39 LG X 1.19 DIA
SHF02729	74.34	SHAFT; CIRCUIT BREAKER
SHF02730	69.73	SHAFT; CIRCUIT BREAKER
SHF02731	215.91	SHAFT; CIRCUIT BREAKER
SHF02734	482.40	SHAFT; 25 FT. FLEXIBLE SHAFT(NYLON CASING)FOR TUBES 9/16 IN.-1 IN. (14.3-25.4MM) I.D., FOR USE WITH RAM-4-60 OR RMA-6-60

SHF02735	562.80	SHAFT; 35 FT. FLEXIBLE SHAFT(NYLON CASING) FOR TUBES 9/16 IN.-1 IN. ID; FOR USE WITH RAM-4-60 AND RAM-6-60
SHF02736	612.05	SHAFT; 35 FT. FLEXIBLE SHAFT(NYLON CASING) FOR TUBES 9/16 IN.-1 IN. (114.3-25.4MM) I.D. FOR USE WITH RAM-5 COMES STANDARD WITH STOP ASSEMBLY
SHF02737	653.25	SHAFT; 45 FT. FLEXIBLE SHAFT(NYLON CASING) FOR TUBES 9/16 IN.-1 IN. ID; FOR USE WITH RAM-4-60 AND RAM-6-60
SHF02738	683.40	SHAFT; 45 FT. FLEXIBLE SHAFT(NYLON CASING) FOR TUBES 9/16 IN.-1 IN. (114.3-25.4MM) I.D. FOR USE WITH RAM-5. COMES STANDARD WITH STOP ASSEMBLY
SHF02739	816.06	SHAFT; 60 FT. FLEXILBE SHAFT(NYLON CASING) FOR TUBES 9/16 IN.-1 IN. (114.3-25.4MM) I.D. FOR USE WITH RAM-5. COMES STANDARD WITH STOP ASSEMBLY
SHF02740	459.00	SHAFT; FLEXIBLE SHAFT REPAIR KIT FOR GTC-703 SHAFTS
SHF02741	602.00	SHAFT; 25 FT. FLEXIBLE SHAFT(NYLON CASING) FOR TUBES 11/16 IN.-1 IN. ID; FOR USE WITH RAM-4-60 AND RAM-6-60
SHF02742	683.40	SHAFT; 35 FT. FLEXIBLE SHAFT(NYLON CASING) FOR TUBES 11/16 IN.-1 IN. ID; FOR USE WITH RAM-4-60 AND RAM-6-60
SHF02743	775.86	SHAFT; 45 FT. FLEXIBLE SHAFT(NYLON CASING) FOR TUBES 11/16 IN.-1 IN. ID; FOR USE WITH RAM-4-60 AND RAM-6-60.
SHF02745	489.44	SHAFT; 25 FT. FLEXIBLE SHAFT (NYLON CASING) FOR TUBES 9/16 IN.-1 IN. (14.3-25.4mm) I.D. WITH QUICK CONNECT FITTINGS, FOR USE WITH RAM-4-60 OR RAM-6-60
SHF02746	571.85	SHAFT; 35 FT. FLEXIBLE SHAFT (NYLON CASING) FOR TUBES 9/16 IN.-1 IN. (114.3-25.4mm) I.D. WITH QUICK CONNECT FITTINGS.
SHF02747	612.05	SHAFT; 35 FT. FLEXIBLE SHAFT (NYLON CASING) FOR TUBES 9/16 IN.-1 IN. (114.3-25.4MM) I.D., WITH QUICK CONNECT FITTINGS FOR USE WITH RAM-5. COMES STANDARD WITH STOP ASSEMBLY
SHF02748	694.46	SHAFT; 45 FT. FLEXIBLE SHAFT (NYLON CASING) FOR TUBES 9/16 IN.-1 IN. (114.3-25.4MM) I.D., WITH QUICK CONNECT FITTINGS FOR USE WITH RAM-5. COMES STANDARD WITH STOP ASSEMBLY
SHF02750	599.00	SHAFT; FLEXIBLE SHAFT REPAIR KIT FOR GTC-703Q SHAFTS WITH QUICK CONNECT FITTINGS.
SHF02751	602.00	SHAFT; 25 IN. FLEXIBLE SHAFT(NYLON CASING) FOR TUBES 11/16 IN.-1 IN. ID, WITH QUICK CONNECT FITTINGS, FOR USE WITH RAM-4-60 OR RAM-6-60
SHF02753	775.86	SHAFT; 45 FT. FLEXIBLE SHAFT(NYLON CASING) FOR TUBES 11/16 IN.-1 IN. ID, WITH QUICK CONNECT FITTINGS, FOR USE WITH RAM-4-60 OR RAM-6-60
SHF02754	599.00	SHAFT; FLEXIBLE SHAFT REPAIR KIT FOR GTC-704Q SHAFTS WITH QUICK CONNECT FITTINGS.
SHF02755	110.55	SHAFT; DRIVER ASSEMBLY
SHF02756	118.78	SHAFT; DRIVE
SHF02758	54.44	SHAFT; FAN, BCHB 012 & 018
SHF02759	52.71	SHAFT; FAN, BCHB 024-090
SHF02760	432.15	SHAFT; 25 FOOT FLEXIBLE SHAFT FOR TUBES 7/16 INCH - 1/2 INCH (11.1-12.7 MM) I.D.
SHF02761	708.53	SHAFT; FLEXIBLE SHAFT 35 FEET(NYLON CASING) (10.7M) FOR TUBES 7/16INCH - 1/2INCH (11.0-12.7MM) I.D.
SHF02762	418.08	SHAFT; FLEXIBLE SHAFT 17 FOOT
SHF02763	316.58	SHAFT; FLEXIBLE, 12 FOOT FOR 1/4 INCH - 3/8 INCH ID TUBES
SHF02764	387.93	SHAFT;FLEXIBLE 25 FOOT FOR 1/4 INCH - 3/8 INCH ID TUBES
SHF02765	346.73	SHAFT;FLEXIBLE 12 FOOT FOR 7/16 INCH - 1/2 INCH ID TUBES
SHF02766	377.88	SHAFT; FLEXIBLE 17 FOOT FOR 7/16 INCH 1/2 INCH ID TUBES
SHF02767	581.90	SHAFT; FLEXIBLE 45 FOOT FOR 7/16 INCH - 1/2 INCH ID TUBES
SHF02768	346.73	SHAFT; FLEXIBLE 12 FOOT FOR 7/16 INCH - 1/2 INCH ID TUBES W/QUICK CONNECT
SHF02769	377.88	SHAFT; FLEXIBLE 17 FOOT FOR 7/16 INCH - 1/2 INCH ID TUBES W/QUICK CONNECT
SHF02770	439.19	SHAFT; FLEXIBLE 25 FOOT FOR 7/16 INCH - 1/12 INCH ID TUBES W/QUICK CONNECT
SHF02772	581.90	SHAFT; FLEXIBLE 45 FOOT FOR 7/16 INCH - 1/2 INCH ID TUBES W/QUICK CONNECT
SHF02773	377.88	SHAFT; FLEXIBLE 12 FOOT
SHF02774	775.86	SHAFT; FLEXIBLE 60 FOOT
SHF02777	377.88	SHAFT; FLEXIBLE 12 FOOT WITH QUICK CONNECT
SHF02778	418.08	SHAFT; FLEXIBLE 17 FOOT WITH QUICK CONNECT
SHF02779	653.25	SHAFT; FLEXIBLE 45 FOOT
SHF02782	530.64	SHAFT; FLEXIBLE 17 FEET
SHF02783	724.61	SHAFT; FLEXIBLE 35 FEET FOR RAM-5 WITH QUICK CONNECT
SHF02785	930.00	SHAFT; FLEXIBLE 60 FEET
SHF02811	3.39	SHAFT; HORIZONTAL VANE
SHF02823	3152.14	SHAFT; 75.5O LONG, STUB & TUBE
SHF02832	186.56	SHAFT; BLOWER
SHF02838	423.11	SHAFT; BLOWER
SHF02840	129.11	SHAFT; FAN, 1.0000 DIA X 23.5 LG.
SHF02841	210.66	SHAFT; FAN, 1.4375 DIA X 52.5 LG.
SHF02909	633.15	SHAFT: FLEXIBLE SHAFT 15' WITH NYLON CASING FOR TUBES 1" I.D. AND UP
SHF02915	755.76	SHAFT; FLEXIBLE SHAFT 25 FT WITH NYLON CASING FOR TUBES 1IN ID AND UP
SHF02933	1062.40	SHAFT; ASSY., 75.312 LONG, SWAGED
SHF02980	989.93	SHAFT: FLEXIBLE SHAFT 25' FOR TUBES 1" I.D. AND UP
SHF02993	142.64	SHAFT; FAN, 1.00 OD X 20.50 LG
SHF03002	36.45	SHAFT; 1.11 DIAMETER, 20.51 LONG, SOLID
SHF03003	38.87	SHAFT; 1.00 DIAMETER, 24.76 LONG, SOLID
SHF03007	62.43	SHAFT; 1.19 DIAMETER, 32.52 LONG, SOLID
SHF03008	94.79	SHAFT; 1.50 DIAMETER, 33.27 LONG, SOLID
SHF03010	214.85	SHAFT; 1.69 DIAMETER, 38.70 LONG, SOLID
SHF03011	207.53	SHAFT; 1.50 DIAMETER, 40.47 LONG, SOLID
SHF03012	309.75	SHAFT; 2.00 DIAMETER, 43.94 LONG, SOLID
SHF03013	207.53	SHAFT; 1.69 DIAMETER, 43.90 LONG, SOLID
SHF03014	309.75	SHAFT; 2.00 DIAMETER, 48.03 LONG, SOLID
SHF03015	335.41	SHAFT; 1.94 DIAMETER, 49.61 LONG, SOLID
SHF03016	770.92	SHAFT; 2.19 DIAMETER, 52.60 LONG, SOLID
SHF03036	3710.34	SHAFT; 98.18 LONG, SOLID
SHF03042	2977.85	SHAFT; ASSEMBLY
SHF03049	595.09	SHAFT; 1.19 DIA X 21.25 LONG
SHF03050	658.83	SHAFT; 1.19 DIA X 21.88 LONG
SHF03051	690.01	SHAFT; 1.44 DIA X 25.75 LONG
SHF03055	442.62	SHAFT; ASSEMBLY, ENERGY RECOVERY REPLACEMENT
SHF03067	25.83	SHAFT; DISCONNECT
SHF03084	857.56	SHAFT; 2.9375 DIA X 73.82 LONG
SHF03094	42.67	SHAFT; BREAKER, ROTARY OPERATING MD/ND FRAME
SHF03095	15.65	SHAFT; BREAKER, ROTARY OPERATING FD/JD/LD/LMD FRAME
SHF03103	428.41	SHAFT; VACUUM PUMP
SHF03109	26.98	SHAFT;7.1 INCH FOR DISCONECT SWITCH
SHF03110	53.87	SHAFT; 19.7IN LONG, CIRCUIT BREAKER
SHF03127	3900.79	SHAFT; 106.75 LONG, SOLID
SHF03133	197.04	SHAFT; 1 3/16 INCHES X 69 INCHES
SHF03135	31.94	SHAFT; INDOOR FAN, 18.45 LENGTH, .75 DIA.
SHF03136	43.54	SHAFT; INDOOR FAN, 21.90 LENGTH X 1 IN DIA
SHF03137	40.92	SHAFT; INDOOR FAN, 19.062 LENGTH X 1 IN DIA
SHF03142	33.35	SHAFT; DISC 6 X 6 MM, 11.4 IN LONG
SHF03143	51.21	SHAFT; BREAKER, 10 X 10 MM, 8.8 INCH LONG
SHF03145	18.44	SHAFT; DISCONNECT, 5 X 5 MM, 6.7 INCHES LONG
SHF03160	26.73	SHAFT; DISCONNECT, 6 X 6MM, 8.3 INCHES LONG
SHF03162	5.56	SHAFT; DISCONNECT
SHF03163	1698.41	SHAFT; 2 3/16 X 49-1/16 LG, STEEL
SHF03182	6698.41	SHAFT; FAN QTY 2
SHF03184	431.75	SHAFT; RDHU-10K FAN
SHF03186	20.53	SHAFT; 6MM X 6MM X 130 MM
SHF03190	2444.44	SHAFT; 2-11/16 X 54-5/8
SHF03193	2444.44	SHAFT; 2-15/16 X 53 3/4 SH814
SHF03196	82.54	SHAFT; DISCONNECT SHAFT
SHM00009	9.43	SHIM; .002 THK X 1.870 ID X 2.50 OD, STEEL
SHM00010	9.59	SHIM; .005 THK X 1.810 ID X 2.500, STEEL
SHM00011	9.66	SHIM; .010 THK X 1.810 ID X 2.500, STEEL
SHM00012	7.79	SHIM; .020 THK X 1.81 ID X 2.500 OD, STEEL
SHM00014	13.38	SHIM;.002 THK X 2.250ID,3.00 OD
SHM00015	15.48	SHIM;.005 THK X 2.250ID, 3.00 OD
SHM00016	10.27	SHIM;.010 THK X 2.250ID, 3.00 OD
SHM00017	15.25	SHIM;.020 THK X 2.25 ID, 3.00 OD
SHM00021	13.85	SHIM; GASKET-CPRSR .01THK X 10.38OD X 8.53ID X 9.38BC
SHM00022	17.23	SHIM;GASKET BEARING HEAD OIL PUMP MOD E

SHM00023	8.34	SHIM; GASKET .010THK X 8.25OD X 6.41ID X 7.31BC
SHM00024	7.31	SHIM; GASKET .015THK X 8.25OD X 6.41ID X 7.31BC
SHM00025	6.05	SHIM; STEEL .020THK X 2.40ID X 3.49OD
SHM00026	12.11	SHIM; STEEL .010 THK X 2.400 ID X 3.49 OD
SHM00027	9.30	SHIM; STEEL .020THK X 3.07 X 3.95OD
SHM00028	3.51	SHIM; STEEL .010 THK X 3.070 ID X 3.95 OD
SHM00034	6.23	SHIM; STEEL .005 THK X 2.400 ID X 3.49 OD
SHM00052	7.40	SHIM; STEEL .005 THK X 3.070 ID X 3.95 OD
SHM00057	12.44	SHIM; STEEL .010 THK X 3.200 ID 4.13 OD
SHM00059	21.12	SHIM; IMPELLER .005 THK X 3.703 ID, 4.875 OD, STEEL
SHM00060	22.17	SHIM; IMPELLER .010 THK X 3.703 ID, 4.875 OD, STEEL
SHM00061	24.26	SHIM; IMPELLER .032 THK X 3.703 ID, 4.875 OD STEEL, 20 GA
SHM00062	27.64	SHIM; IMPELLER .074 THK X 3.70 ID, 4.88 OD STEEL, 14 GA
SHM00063	36.88	SHIM; STEEL .074 THK X 3.20 ID, 4.13 OD
SHM00064	21.90	SHIM; STEEL .032 THK X 3.20 ID X 3.63 OD
SHM00065	12.25	SHIM; STEEL .010 THK X 3.200 ID, 3.625 OD
SHM00066	17.29	SHIM; IMPELLER .005 THK X 3.700 ID, 4.50 OD, STEEL
SHM00067	19.89	SHIM; IMPELLER .010 THK X 3.700 ID, 4.50 OD STEEL
SHM00068	26.22	SHIM; 4-1/2 OD X 3.703 ID X .020 TK
SHM00116	54.83	SHIM; STEEL C1018, .002 THK X 4.88 ID, 5.88 OD
SHM00124	150.35	SHIM; STEEL .005 THK X 4.88 ID,5, 88 OD, C1018
SHM00125	123.18	SHIM; STEEL .010 THK X 4.88 ID, 5.88 OD, C1018
SHM00126	109.96	SHIM; STEEL .020 THK X 4.88 ID, 88 OD, C1018
SHM00134	49.81	SHIM;IMPELLER,2ND STAGE, .002
SHM00135	49.11	SHIM;IMPELLER,2ND STAGE, .005
SHM00137	49.11	SHIM;IMPELLER,2ND STAGE, .020
SHM00138	46.19	SHIM;IMPELLER,1ST STAGE .002
SHM00139	49.97	SHIM;IMPELLER 1ST STAGE .005
SHM00140	44.11	SHIM;IMPELLER 1ST STAGE .010
SHM00141	39.54	SHIM;IMPELLER 1ST STAGE .020
SHM00150	29.55	SHIM;IMPELLER 1ST STAGE .002
SHM00153	28.33	SHIM;IMPELLER 1ST STAGE .020
SHM00154	37.16	SHIM;IMPELLER 2ND, STAGE .002
SHM00156	28.54	SHIM;IMPELLER 2ND, STAGE .010
SHM00157	26.03	SHIM; IMPELLER .020 THK X 1.402 ID, 2.500 OD, STL, 2ND STAGE
SHM00168	702.39	SHIM;IMPELLER .005 THK 2.627 ID, 3.600 OD, QTY BRKS AVAIL
SHM00170	255.88	SHIM;IMPELLER .020
SHM00171	413.40	SHIM;BEARING
SHM00174	441.91	SHIM;BEARING
SHM00178	18.13	SHIM; 4.503 X 6.00 X .050STL.
SHM00179	13.17	SHIM; 4.503 X 6.00 X .002STL.
SHM00180	13.07	SHIM; 4.503 X 6.00 X .005STL.
SHM00181	11.58	SHIM; 4.503 X 6.00 X .010STL.
SHM00182	10.96	SHIM; 4.503 X 6.00 X .020STL.
SHM00183	35.59	SHIM; 2.503 X 4.00 X .002STL.
SHM00184	32.14	SHIM; 2.503 X 4.00 X .005STL.
SHM00185	25.41	SHIM, 2.503 X 4.00 X .010 STL.
SHM00186	37.78	SHIM; 2.503 X 4.00 X .020STL.
SHM00187	78.20	SHIM; 2.503 X 4.00 X .050STL.
SHM00193	36.56	SHIM, 1.000 X .628 X .020
SHM00194	27.99	SHIM; 6.000 X 4.503 X .100
SHM00229	28.92	SHIM; .625 ID X .970 OD X .012 TK
SHM00237	79.26	SHIM; FAN BEARING, .25IN.
SHM00240	19.81	SHIM; PLATE, 3.00 X 8.50
SHM00244	4.93	SHIM; 1.0 IN PLB, BEARING
SHM00246	26.83	SHIM; 2.0 X 6.656
SHM00806	26.80	SHIM; 3.88 X 13.75, BEARING
SHM00819	47.29	SHIM; STEEL, .032 THK X 3.20 ID 4.13 OD (1 CTN = 10 PCS)
SHM00820	76.15	SHIM; IMPELLER, 2ND STAGE, .010 (1 CTN = 10 PCS)
SHM00821	75.31	SHIM; IMPELLER, 1ST STAGE .005 (1 CTN = 10 PCS)
SHM00822	67.90	SHIM; IMPELLER 1ST STAGE, .010 (1 CTN = 10 PCS)
SHM00823	246.53	SHIM; IMPELLER 2ND STAGE, .005 (1 CTN = 10 PCS)
SHM00834	581.73	SHIM; PACK 1ST STAGE IMPELLER, 500TON
SHM00835	583.04	SHIM, PACK 2ND STAGE, 500TON
SHM00854	19.82	SHIM; .050 THK X .505 ID (1 CTN = 10 PCS)
SHM00855	444.74	SHIM; PACK, 1ST STAGE, 800 TON
SHM00856	535.52	SHIM; PACK, 2ND STAGE IMPELLER, 800TON
SHM00857	562.40	SHIM; PACK, 1ST STAGE
SHM00858	116.14	SHIM; PACK, 4.503 ID X 6.00 OD, THICKNESS .002,.005,.010,.020,.050,.100
SHM00859	34.46	SHIM; .050 THK X .753 ID X 1.300 OD
SHM00860	426.48	SHIM; PACK, VANE AND SHROUD
SHM00861	452.11	SHIM; PACK 1ST STAGE, 1000 TON
SHM00862	460.64	SHIM; PACK 2ND STAGE, 1000 TON
SHO00003	637.72	SHOE;SLIDE
SHR00026	286.58	SHROUD;(SCROLL)
SHR00033	392.18	SHROUD; SCROLL SIDE
SHR00042	1088.89	SHROUD; 2ND STAGE, 035,036 UNIT SIZE
SHR00054	94.20	SHROUD, CONDENSER
SHR00094	25.77	SHROUD; CONDENSER
SHR00826	35.94	SHROUD; CONDENSER
SHR00830	31.57	SHROUD; CONDENSER
SHT00007	118.46	SHUTTER; PRIMARY AIR
SHT00034	23.42	SHUTTER; AIR
SHT00037	12.18	SHUTTER;AIR
SHT00044	10.55	SHUTTER;AIR
SHT00053	3.28	SHUTTER; AIR
SHT00269	92.04	SHUTTER; AIR, SET, 10 PER FURNACE, CONVERSION LP TO NATURAL GAS
SHT00271	78.93	SHUTTER; AIR, SET, 14 PER FURNACE, CONVERSION LP TO NATURAL GAS
SHT00275	204.94	SHUTTER; AIR, SET, 16 PER FURNACE, CONVERSION NATURAL TO LP GAS
SHT00276	108.60	SHUTTER; AIR, SET, 20 PER FURNACE, CONVERSION NATURAL TO LP GAS
SHT00277	101.62	SHUTTER; AIR, SET, 24 PER FURNACE, CONVERSION NATURAL TO LP GAS
SHT00279	81.65	SHUTTER; AIR, SET, 32 PER FURNACE, CONVERSION NATURAL TO LP GAS
SLD00001	53.38	SOLDER; CLEAN 'N BRITE 1/8" DIA X 1# SPOOL
SLD00002	70.16	SOLDER; CLEAN 'N BRITE 6,1/8" DIA X 1# SPOOL
SLD00003	14.66	SOLDER; CLEAN 'N BRITE 95/5,1/8" DIA X 1# SPOOL
SLD00004	8.60	SOLDER; SOLDERITE 50/50 LOW TEMP,1/8" DIA X 1# SPOOL
SLD00005	15.95	SOLDER; CLEAN 'N BRITE NO LEAD,1/8" DIA X 1# SPOOL
SLD00012	11.06	SOLDER;SOLDERITE 60/40,LOW TEMP,1/8"DIA X 1#SPOOL,ACID CORE
SLD00023	75.52	SOLDER; (24 EA/CASE)SILVABRITE S, 1/8 IN X 1# SPOOL,
SLD00024	27.26	SOLDER; (50 EA/BOX) 95/5, 1/8 IN. X 1#SPOOL
SLD00025	18.09	SOLDER; SILVABRITE 100, 1/8 IN X 1# SPOOL, 24/BOX
SLD00026	72.22	SOLDER; SILVABRITE 1/8 IN. X 1# SPOOL, 24/BOX
SLD00027	18.40	SOLDER; 50/50, 1/8 IN. X 1 LB SPOOL, 50/BOX

SLG00001	1232.45	SLINGER; OIL
SLG00002	176.88	SLINGER; OIL
SLG00004	1054.90	SLINGER; OIL
SLG00016	936.87	SLINGER; OIL
SLG00017	818.38	SLINGER; OIL
SLG00018	351.24	SLINGER; OIL
SLG00022	18.63	SLINGER; BEARING, FAN SHAFT
SLG00024	1351.77	SLINGER; OIL
SLG00025	1720.84	SLINGER; OIL
SLG00026	1609.18	SLINGER;OIL
SLG00027	2177.09	SLINGER;OIL, INSIDE 1.55
SLG00028	466.52	SLINGER; OIL
SLG00031	8.82	SLINGER; FAN MOTOR
SLG00032	6.49	SLINGER; 2.13 DIA X 1.19 LG, MOLDED PLASTIC
SLG00035	849.77	SLINGER; OIL, INSIDE FRONT
SLG00036	617.05	SLINGER; OIL
SLG00037	657.88	SLINGER; OIL
SLG00040	547.34	SLINGER;OIL
SLG00041	761.34	SLINGER; OIL
SLG00042	595.57	SLINGER;OIL
SLG00043	2054.50	SLINGER;OIL
SLG00052	8.18	SLINGER; 1/2 IN. BORE, 2.38 OD DIA
SLG00053	8.18	SLINGER; 1/2 IN BORE, 6.37 OD DIA
SLG00054	1950.67	SLINGER;OIL, SHAFT END
SLG00056	9.97	SLINGER; .50 BORE
SLG00058	2317.46	SLINGER;OIL, TERMINAL END, JEUMONT SCHNEIDER MOTOR
SLG00060	52.38	SLINGER, BLACK PLASTIC, .50 BORE X 7.50 DIA
SLG00114	27.84	SLINGER; RAINHAT, .625 DIA. BORE
SLG00118	3.30	SLINGER; 2.34 OD X .623/.619, CONDENSER MOTOR SLINGER, FITS MOTOR SHAFT .625 DIAMETER MOTOR SHAFT
SLG00121	119.84	SLINGER; MOTOR COVER, 7.31 DIA X 1.57 DEEP, BLACK POLYPROPYLENE FR7801 MATERIAL, TO FIT .50 DIA SHAFT W/1 FLAT. INCLUDES CLAMP.
SLG00122	98.41	SLINGER; MOTOR COVER, 7.31 DIA X 1.57 DEEP, BLACK POLYPROPYLENE FR7801 MATERIAL, TO FIT .625 DIA SHAFT W/KEYWAY. INCLUDES CLAMP.
SLG00123	5.42	SLINGER; MOTOR COVER, 7.00 DIA X 1.84 DEEP, FOR USE WITH 5/8 INCH MOTOR SHAFT
SLG00126	24.37	SLINGER; IMPELLER SPINNER
SLT00001	13.53	SEALANT; HEAT TRANSFER COMPOUND
SLT00002	240.20	SEALANT; SILICONE, BLUE, RTV 6C 11 OZ (1 CTN. = 12 PCS.) 30533
SLT00003	219.09	SEALANT; SILICONE, CLEAR, RTV 66C 11 OZ (1 CTN. = 12 PCS.)
SLT00004	222.11	SEALANT; SILICONE, BLACK, RTV 16C, 11 OZ (1 CTN. = 12 PCS.)
SLT00005	228.14	X35100261010ICONE, RED, RTV 26C, HIGH TEMP 11 OZ. (1 CTN = 10 PIECES)
SLT00006	219.09	SEALANT; SILICONE, WHITE, RTV 11 OZ (1 CTN. = 12 PCS.)
SLT00007	245.22	SEALANT; SILICONE, ALUMINUM, 11 OZ (1 CTN. = 12 PCS.) 32392
SLT00008	136.68	SEALANT; SILICONE, ULTRA BLUE, RV 77C, 11 OZ (1 CTN. = 12 PCS.) 30533
SLT00009	152.76	SEALANT; GASKET ELIMINATOR 7 OZ AEROSOL (1 CTN. = 12 PCS.)
SLT00010	81.41	SEALANT; JOINT (HVAC BLUE) 4 OZ CAN (1 CTN. = 12 PCS.)
SLT00011	194.97	SEALANT; JOINT (HVAC BLUE) 16 OZ (1 CTN. = 12 PCS.)
SLT00012	113.57	SEALANT; PIPE THREAD, RECTORSEAL NO 5, 1.75 OZ TUBE (1 CTN = 24 PCS.)
SLT00013	239.19	SEALANT; PIPE THREAD, RECTORSEAL NO. 5, 1/4 PINT (1 CTN. = 24 PCS.)
SLT00014	355.77	SEALANT; PIPE THREAD, RECTORSEAL NO. 5, 1/2 PINT (1 CTN. = 24 PCS.)
SLT00015	114.57	SEALANT; PIPE, THREAD, RECTORSEAL T PLUS 2, 1 3/4 OZ (1 CTN. = 24 PCS.)
SLT00016	218.09	SEALANT; PIPE, THREAD, RECTORSEAL T PLUS 2, 1/4 PINT (1 CTN. = 24 PCS.)
SLT00018	87.44	SEALANT; PIPE, THREAD, RECTORSEAL TRU-BLUE, 1 3/4 OZ (1 CTN. = 24 PCS.)
SLT00019	210.05	SEALANT; PIPE, THREAD, RECTORSEAL TRU-BLUE, 1/4 PINT (1 CTN. = 24 PCS.)
SLT00020	317.58	SEALANT; PIPE, THREAD, RECTORSEAL TRU-BLUE, 1/2 PINT (1 CTN. = 24 PCS.)
SLT00021	327.63	SEALANT;METAL, FIRESTOPPING, METACAULK 1000, 10.3 OZ CARTRIGE (1 CTN. = 24 PCS.)
SLT00022	162.81	SEALANT; FURNACE CEMENT, HIGH TEMP,(CONTAINS EIGHT - SIX POUND CONTAINERS)
SLT00023	152.76	SEALANT; FURNACE CEMENT, HIGH TEMP, (CONTAINS FOUR - TWELVE POUND CONTAINERS)
SLT00024	255.27	SEALANT; ROOF, DRAINPAN (CONTAINS TWELVE - ONE QUART CONTAINERS)
SLT00025	256.28	SEALANT; ROOF, DRAINPAN, 1 GALLON (4 GAL.= 1 CARTON)
SLT00026	160.32	SEALANT; (1CTN/24 PCS) EPOXY PUTTY (CONTAINS 24 - TWO OZ STICKS)
SLT00027	72.36	SEALANT; PVC SOLVENT CEMENT, 1/4 PINT (1 CTN. = 24 PCS.)
SLT00028	105.53	SEALANT; PVC SOLVENT CEMENT, 1/2 PINT (1 CTN. = 24 PCS.)
SLT00029	90.45	SEALANT; PVC SOLVENT CEMENT, 1 PINT (1 CTN. = 12 PCS.)
SLT00030	150.75	SEALANT; DUCT, WATER BASED, 10.5 OZ CARTRIDGE (1 CTN. = 24 PCS.)
SLT00031	144.72	SEALANT; DUCT, WATER BASED, (1 CTN. = 4 GAL.)
SLT00032	84.76	SEALANT; DUCT, WATER BASED, 2 GAL
SLT00033	200.00	SEALANT; DUCT, WATER BASED, 5 GAL
SLT00034	362.81	SEALANT; PIPE, THREAD, RECTORSEAL T PLUS 2,1/2 PINT (1 CTN. = 24 PCS.)
SLT00035	7.04	SEALANT; WHITE SILICONE CAULK - 10.3 OZ
SLT00036	9.05	SEALANT; CLEAR SILICONE CAULK - 10.3 OZ
SLT00037	21.99	SEALANT; (10 EA/CTN) THREADLOCK, 277 10 ML BTL
SLT00038	54.37	SEALANT; THREADLOCK 277, 50 ML BTL (CSE = 10 BOTTLES)
SLT00039	4.02	SEALANT; THUM GUM, 24 NO. DISPLAY CARTON
SLT00040	7.04	SEALANT; THUM GUM (2 POUND SLUG) 20/CS
SLT00042	9.05	SEALANT; 565 LOCTITE LIQUID THREAD, 6 ML BOTTLE, (1 CASE = 10 EACH)
SLT00043	82.41	SEALANT; 565 LOCTITE LIQUID THREAD, 250 ML TUBE (1 CASE = 10 EACH) -65-300 DEFG F, UL APPROVED.
SLT00045	22.34	SEALANT; THREAD, 271 10 ML BOTTLE
SLT00046	58.27	SEALANT; THREAD, 271, 50 ML BOTTLE (10 EACH = 1 CTN)
SLT00047	24.44	SEALANT;(12 EA/CASE) PIPE THREAD, 1 PT CONTAINER
SLT00048	24.12	SEALANT; (12 EA/CASE) RED HIGH TEMPERATURE, SILICONE, 300ML CARTRIDGE
SLT00050	39.20	SEALANT; LOCTITE 577 THREAD SEALANT FOR COURSE THREADS, 50 ml, LOCTITE # 21456
SLT00051	7.04	SEALANT; GE SCS1002 WHITE CAULK, BRAMEC 18932
SLT00052	7.04	SEALANT; GE SCS1003 BLACK CAULK, BRAMEC 18933
SLT00053	7.04	SEALANT; GE SCS1009 ALUMINUM CAULKM BRAMEC 18934
SLT00054	9.05	SEALANT; LA-CO SLIC-TITE STIK WITH TEFLON
SLT00055	4.02	SEALANT; SPEEDLOAD LATEX CAULK, WHITE
SLT00056	22.11	SEALANT; (10 EA/CASE) SILICONE, BLUE, RTV 6C, 11 OZ.
SLT00057	23.50	SEALANT; SILICONE, CLEAR, RTV 66C, 11 0Z
SLT00058	2.21	SEALANT; TAPE, DOUBLE SIDED, 1" WIDE(PRICE IS PER FOOT)
SLT00060	8.45	SEALANT; (12 EA/CASE) SILICONE, ALUMINUM, 11 OZ.
SLT00061	29.15	SEALANT; (10 EA/CASE) SILICONE, ULTRA BLUE, RV 77C, 13 OZ.
SLT00062	11.78	SEALANT; (12 EA/CASE) JOINT (HVAC BLUE) 4 OZ CAN
SLT00064	4.72	SEALANT; (24EA/CASE) PIPE THREAD RECTORSEAL NO 5, 1.75 OZ TUBE
SLT00067	4.80	SEALANT; (24 EA/CASE) PIPE THREAD, RECTORSEAL T PLUS 2, 1 3/4 OZ.
SLT00068	9.80	SEALANT; (24 EA/CASE) PIPE THREAD, RECTORSEAL T PLUS 2, 1/4 PINT
SLT00069	3.70	SEALANT; (24 EA/CASE) PIPE THREAD, RECTORSEAL TRU-BLUE, 1 3/4 OZ.
SLT00070	9.42	SEALANT; (24 EA/CASE) PIPE THREAD, RECTORSEAL TRU-BLUE, 1/4 PINT
SLT00071	14.22	SEALANT; (24 EA/CASE) PIPE THREAD, RECTORSEAL TRU-BLUE, 1/2 PINT
SLT00072	30.26	SEALANT; (24 EA/CASE) METAL, FIRESTOPPING, METACAULK 1000, 10.3 OZ CARTRIDGE
SLT00073	20.10	SEALANT;(8 EA/CASE)FURNACE CEMENT, HIGH TEMP, SIX POUND CONTAINER
SLT00074	24.82	SEALANT; (12 EA/CASE) ROOF, DRAINPAN, 1 QUART
SLT00076	5.54	SEALANT; (24 EA/CASE) PVC SOLVENT CEMENT, 1/4 PINT
SLT00077	7.90	SEALANT; (24 EA/CASE) PVC SOLVENT CEMENT, 1/2 PINT
SLT00078	13.60	SEALANT; (12EA/CASE) PVC SOLVENT CEMENT, 1 PINT
SLT00079	7.88	SEALANT; (24 EA/CASE) DUCT, WATER BASED, 10.5 OZ CARTRIDGE

SLT00080	44.28	SEALANT; (4 GAL/CASE) DUCT, WATER BASED, 1 GALLON
SLT00082	7.04	SEALANT: GE SILICONE SEALANT SCS1000, 10.1 OZ CAULK TUBE
SLT00083	8.19	SEALANT,CLEAR SILICONE, 10.3 FL.OZ. TUEB
SLT00084	4.93	SEALANT, CLEAR SILICONE, 3 FL. OZ. SQUEEZE TUBE
SLT00085	8.19	SEALANT, WHITE SILICONE,10.3 FL. OZ. TUBE
SLT00087	8.19	SEALANT; ALUMINUM SILICONE, 10.3 FL. OZ. TUBE
SLT00089	164.82	SEALANT; WHITE PERMA-LOC, 250 ML TUBE
SLT00090	13.89	SEALANT, HIGH TEMP RED SILICONE, 10.1 OZ CARTRIDGE
SLT00091	3.10	SEALANT, WHITE ACRYLIC LATEX CAULK, INTERIOR AND EXTERIOR, 10.1 OZ CARTRIDGE
SLT00093	4.58	SEALANT, DIVERSIGUM SEALING COMPOUND, 1 LB SLUG
SLT00094	8.37	SEALANT, DIVERSIGUM SEALING COMPOUND, 2 LB SLUG
SLT00095	10.33	SEALANT, DIVERSIGUM SEALING COMPOUND, 3/8 INCH X 25 FOOT CORD
SLT00096	13.07	SEALANT; 10.1 OZ GRAY POLYURETHANE CAULK, TYPE 2, CLASS A
SLT00097	7.04	SEALANT;(12EA/CASE) 10.3 OZ FIREPLACE MORTAR, USE TO 1750 DEG F, INTERIOR USE ONLY, DRIES TO A DARK FINISH
SLT00099	2.01	SEALANT; OATEY PIPE JOINT COMPOUND, 1 0Z CONTAINER
SLT00100	6.03	SEALANT; OATEY PIPE JOINT COMPOUND, 4 0Z CONTAINER
SLT00101	10.05	SEALANT; OATEY PIPE JOINT COMPOUND, 8 0Z CONTAINER
SLT00102	24.12	SEALANT; OATEY PIPE JOINT COMPOUND, 16 0Z CONTAINER
SLT00103	17.09	SEALANT; OATEY PIPE JOINT COMPOUND, 32 0Z CONTAINER
SLT00104	3.02	SEALANT; OATEY PIPE JOINT COMPOUND WITH TEFLON, 1 0Z CONTAINER
SLT00105	9.05	SEALANT; OATEY PIPE JOINT COMPOUND WITH TEFLON, 4 0Z CONTAINER
SLT00106	17.09	SEALANT; OATEY PIPE JOINT COMPOUND WITH TEFLON, 8 0Z CONTAINER
SLT00107	26.13	SEALANT; OATEY PIPE JOINT COMPOUND WITH TEFLON, 16 0Z CONTAINER
SLT00108	40.20	SEALANT; OATEY PIPE JOINT COMPOUND WITH TEFLON, 32 0Z CONTAINER
SLT00109	6.03	SEALANT; GE MAX 3500 CLEAR ACRYLIC CAULK, 10.3 OZ. TUBE
SLT00110	20.80	SEALANT; LOCTITE 248 MEDIUM STRENGTH BLUE THREADLOCK, 9 GM STICK
SLT00111	43.88	SEALANT; LOCTITE 248 MEDIUM STRENGTH BLUE THREADLOCKER, 19 GM STICK
SLT00112	20.80	SEALANT; LOCTITE 268 HIGH STRENGTH RED THREADLOCKER, 9 GM STICK (10 EA PER CTN)
SLT00113	43.88	SEALANT; LOCTITE 268 HIGH STRENGTH RED THREADLOCKER, 19 GM STICK
SLT00114	19.62	SEALANT; LOCTITE PST 561 THREAD SEALANT, 19 GM STICK
SLT00116	20.46	SEALANT; (10 EA/CASE)LOCTITE LOW STRENGTH 222 THREADLOCKER FOR SMALL SCREWS, 10 ML BOTTLE
SLT00117	4.85	SEALANT; PRO-AIR DUCT SEALANT, 1/10 GALLON TUBE, U.L. CLASS 1
SLT00118	34.83	SEALANT; PRO-AIR DUCT SEALANT, 1 GALLON TUBE, U.L. CLASS 1
SLT00119	29.84	SEALANT;(24 EA/CASE) METACAULK 950, GENERAL PURPOSE INORGANIC, 10.3 OZ CARTRIDGE
SLT00120	21.72	SEALANT; METACAULK 950, GENERAL PURPOSE INORGANIC, 10.3 OZ CARTRIDGE
SLT00121	18.05	SEALANT; (8 EA/CASE)RECTORSEAL PYROSEAL NON-ASBESTOS DUAL PURPOSE RETORT & FURNACE CEMENT
SLT00122	18.05	SEALANT; RECTORSEAL PYROSEAL NON-ASBESTOS DUAL PURPOSE RETORT & FURNACE CEMENT
SLT00123	16.36	SEALANT; (24EA/CASE)RECTORSEAL T PLUS 2 PIPE THREAD SEALANT, 1/2 PINT
SLT00124	88.33	SEALANT; (10 EA/CASE)LOCTITE 087 GRADE AV THREADLOCKER, 50 ml BOTTLES
SLT00126	4.38	SEALANT; PVC CEMENT, CLEAR 5-14, 1/4 PINT, 24/BOX
SLT00128	11.23	SEALANT; PVC CEMENT, CLEAR 5-10, 1 PINT, 24/BOX
SLT00130	19.62	SEALANT; (5 EA/CASE) LOCTITE PST 561 THREAD SEALANT, 19 GM STICK
SLT00131	43.88	SEALANT; (5 EACH = CASE) LOCTITE 248 MEDIUM STRENGTH BLUE THREADLOCKER, 19 GM STICK
SLV00019	20.38	SLEEVE; OIL STRAINER
SLV00020	1061.63	SLEEVE; SHAFT FIRST STAGE
SLV00057	7.31	SLEEVE;
SLV00063	23.06	SLEEVE; .50 NOM, CONDUIT
SLV00064	1.76	SLEEVE; COMPRESSOR MOUNT, 1.38 LG X .44 OD
SLV00068	85.89	SLEEVE; 4 1/2" EXTENSION FOR FULL SURFACE MOUNTING,SERIES 20
SLV00071	165.12	SLEEVE;4 1/2IN.EXTENSION FOR FULL SURFACE MOUNTING,SERIES 50
SLV00094	21.86	SLEEVE, .75 NOM
SLV00152	569.65	SLEEVE; WALL, RECESSED
SLV00158	4.95	SLEEVE; .63 TUBE
SLV00159	88.69	SLEEVE; .88 RDCR
SLV00160	103.35	SLEEVE; 1.38 REDUCER
SLV00161	150.05	SLEEVE; 1.12 RDCR
SLV00166	66.41	SLEEVE; .63, RDCR
SLV00170	0.03	SLEEVE; BELT FOR 3L, 4L, 5L, A, AX, 3V, 3VX
SLV00171	0.03	SLEEVE; BELT FOR B, BX, C, CX, 5V, 5VX, 8V
SLV00173	3.77	SLEEVE; .38 RDCR, SEAL LOK TI
SLV00174	169.94	SLEEVE; GRAPHITE SLEEVE BEARING, ABSORPTION PUMP MOTOR
SLV00175	6.21	SLEEVE; .76 TUBE - SEAL-LOK TL, STEEL
SLV00180	31.22	SLEEVE; WALL, 6 " FOR E3A-1W
SLV00181	125.56	SLEEVE; WALL; SERIES 20 WALL BOX
SLV00184	2.06	SLEEVE; 1/2" TUBE SIZE
SLV00185	3.66	SLEEVE; 3/4" TUBE SIZE
SLV00186	2.91	SLEEVE; 5/8" TUBE SIZE
SLV00188	2.91	SLEEVE; 1/2" TUBE SIZE
SLV00189	4.37	SLEEVE; 7/8" TUBE SIZE
SLV00190	85.72	SLEEVE; .75 X .88 REDUCER, ORING FACE SEAL
SLV00196	3.02	SLEEVE
SLV00201	13.42	SLEEVE; 1/2 IN TUBE SIZE
SLV00203	10.66	SLEEVE; SLIMDUCT FPS-65 WALL SLEEVE, 2.5 IN X UP TO 8 IN
SLV00207	7.41	SLEEVE; .38 SEAL-LOK REDUCER
SOV00001	0.01	SOLVENT; GASKET REMOVER, (ONE CARTON = 10 PIECES)
SOV00002	0.01	SOLVENT; SAFETY (ONE CARTON = 10 PIECES)
SOV00003	0.01	SOLVENT, PRIMER GRADE N, ONE CARTON = 10 PIECES
SOV00004	25.90	SOLVENT; (10 EACH/CASE) GASKET REMOVER, 18 OZ AEROSOL
SOV00005	55.28	SOLVENT; HAND CLEANER ORANGE WITH PUMICE, 7.5 OZ, (CTN = 12 PIECES)
SOV00006	17.33	SOLVENT; (12 EACH/CASE) SAFETY 16 OZ
SOV00007	188.94	SOLVENT; INHIBITOR, CORROSION 2-5 CU FT SIZE (1 CTN. = 12 PCS.)
SOV00008	332.66	SOLVENT; INHIBITOR, CORROSION 2-11 CU FT SIZE (1 CTN. = 12 PCS.)
SOV00009	186.93	SOLVENT; CONTACT CLEANER, 11 OZ AEROSOL (1 CTN. = 12 PCS.) 25791
SOV00010	39.20	SOLVENT; PARR HAND CLEANER 15 OZ BOTTLE 65116
SOV00011	102.51	SOLVENT; FAST ORANGE HAND CLEANER, 7.5 OZ SQUEEZE BOTTLE (1 CTN. = 12 PCS.) 23108
SOV00012	116.58	SOLVENT; LOTION PUMICE HAND CLEANER, 1 GAL PUMP (1 CTN. = 4 PCS)
SOV00013	79.40	SOLVENT; PVC PRIMER CLEANER,CLEAR,1/4 PINT (1 CTN. = 24 PCS.)
SOV00014	106.53	SOLVENT; PVC PRIMER CLEANER,CLEAR,1/2 PINT (1 CTN. = 24 PCS.)
SOV00015	80.40	SOLVENT; PVC PRIMER CLEANER,CLEAR,1 PINT (1 CTN. = 12 PCS.)
SOV00016	84.42	SOLVENT; PVC & CPVC PRIMER CLEANER,CLEAR 1/4 PINT (1 CTN. = 24 PCS.)
SOV00017	126.63	SOLVENT; PVC & CPVC PRIMER CLEANER,CLEAR,1/2 PINT (1 CTN. = 24 PCS.)
SOV00018	103.52	SOLVENT; PVC & CVPC PRIMER CLEANER,CLEAR, 1 PINT (1 CTN. = 12 PCS.)
SOV00019	111.35	SOLVENT; SAFETY, 1 GAL
SOV00020	19.10	SOLVENT; 60 COUNT FAST WIPES FILM PACK
SOV00021	45.23	SOLVENT; 130 COUNT FAST WIPES BUCKET
SOV00022	63.32	SOLVENT; 225 COUNT FAST WIPES BUCKET
SOV00023	25.13	SOLVENT; CLEANER, ORANGE GO-JO, (0958), 1/2 GALLON PUMP
SOV00024	7.04	SOLVENT; GOJO NATURAL ORANGE CLEANER WITH PUMICE, 14 OZ BOTTLE
SOV00026	7.04	SOLVENT; GOJO LEMON FORMULA HAND CLEANER W/PUMICE, 18 OZ. PLASTIC CAN
SOV00027	30.15	SOLVENT; GOJO LEMON FORMULA HAND CLEANER W/PUMICE, 4.5 LB PLASTIC CAN
SOV00028	32.16	SOLVENT; LA-CO LIFTER WIPES, 72 COUNT
SOV00030	30.80	SOLVENT; FAST ORANGE HAND CLEANER, 1 GAL. W/DISPENSER
SOV00031	2.69	SOLVENT; FAST ORANGE HAND CLEANER, 3 OZ PUMICE SQUEEZE TUBE

SOV00034	19.10	SOLVENT; (12 EA/CASE) CONTACT CLEANER, 11 OZ AEROSOL
SOV00035	8.04	SOLVENT; (12 EA/CASE) PARR HAND CLEANER 7.5 OZ BOTTLE
SOV00036	29.15	SOLVENT; (4 EA/CASE) LOTION PUMICE HAND CLEANER, 1 GALLON PUMP
SOV00038	7.70	SOLVENT; (24 EA/CASE) PVC PRIMER CLEANER, CLEAR, 1/2 PINT
SOV00039	10.18	SOLVENT(12 EA/CASE); PVC PRIMER CLEANER,CLEAR, ONE PINT
SOV00043	6.03	SOLVENT; CREME TYPE GLJO HAND CLEANER, 18 OZ. PLASTIC CAN
SOV00044	2.01	SOLVENT; ZOOM-SPOUT RUST BUSTER
SOV00045	18.93	SOLVENT: AEROSOL, DEGREASING SOLVENT EF, 17 OZ. AEROSOL CAN
SOV00046	52.35	SOLVENT; DEGREASING SOLVENT EF, 1 GAL.
SOV00047	30.80	SOLVENT; FAST ORANGE HAND CLEANER WITH PUMICE, 1 GALLON PUMP BOTTLE
SOV00048	20.58	SOLVENT; FAST ORANGE HAND CLEANER W/PUMIC, 1/2 GAL DISPENSER
SOV00049	15.68	SOLVENT;(12EA/CASE) HOT 203 SUPER FAST SET PVC SOLVENT CEMENT, 1 PINT
SOV00051	12.77	SOLVENT; COIL CLEANER SOLVENT, 18 OZ. AEROSOL
SOV00054	20.58	SOLVENT; HAND CLEANER, 1/2 GAL, WITH DISPENSER, FAST ORANGE
SOV00055	18.69	EYE WASH, 32 OZ BOTTLE
SOV00056	11.48	SOLVENT; (24 EA/CASE) EYE WASH SALINE SOLUTION, 125 ML/4 OUNCE BOTTLE
SOV00057	18.40	SOLVENT: AEROSOL, LOW VOC DEGREASING SOLVENT, 17 OZ. AEROSOL CAN
SOV00058	76.32	SOLVENT; LOW VOC DEGREASING SOLVENT, 1 GAL.
SPC00030	273.46	SPACER;IMPELLER,2ND STG, CYLINDER-MACHINE PRT NO THREAD
SPC00031	303.39	SPACER; CYLNDR MACH PRT NO THREAD,
SPC00032	358.01	SPACER;IMPELLER 2ND STG, CYLNDR MACH PRT NO THREAD
SPC00046	97.26	SPACER; ISOLATOR
SPC00094	980.15	SPACER;INTERSTAGE
SPC00095	1896.03	SPACER;INTERSTAGE
SPC00100	195.04	SPACER;
SPC00112	709.00	SPACER;INTERSTAGE
SPC00113	607.16	SPACER; INTERSTAGE
SPC00122	311.37	SPACER; PUMP ASSEMBLY
SPC00139	1138.78	SPACER;
SPC00141	382.17	SPACER;
SPC00142	615.46	SPACER;
SPC00143	691.22	SPACER; 5.4 DIA X 5.95 LG
SPC00145	259.11	SPACER; ALUM 5.4 DIA X 6.60 LG
SPC00147	779.22	SPACER; 5.4 DIA X 7.10 LG
SPC00148	333.04	SPACER;
SPC00149	409.29	SPACER;
SPC00150	542.83	SPACER;
SPC00151	929.06	SPACER;
SPC00158	426.33	SPACER;
SPC00174	750.67	SPACER;
SPC00175	71.77	SPACER; TERMINAL STUD
SPC00181	20.34	SPACER, .34 ID X .44 OD X .50
SPC00182	35.83	SPACER;
SPC00183	19.38	SPACER;
SPC00191	62.74	SPACER; 5.40OD X 4.50ID X.12THK
SPC00207	51.25	SPACER;MOTOR MOUNTING (USED ON WITH FASCO MOTOR)
SPC00211	18.59	SPACER;.34 ID X .44 OD X .25
SPC00223	10.84	SPACER;BEARING
SPC00265	45.52	SPACER; CONDENSER COIL
SPC00283	415.40	SPACER;
SPC00284	415.40	SPACER;
SPC00286	300.48	SPACER, 5.4DIA X 6.85LG
SPC00300	341.04	SPACER, 5.4DIA X 8.15LG
SPC00301	333.09	SPACER, 5.4DIA X 6.85LG
SPC00323	24.15	SPACER; .194 ID X .312 LG, .375 OD
SPC00324	17.39	SPACER;
SPC00328	17.38	SPACER; .31 ID X .66 OD
SPC00330	19.96	SPACER; .375 OD X .563
SPC00331	7.60	SPACER;
SPC00338	49.28	SPACER; BUSHING, .25 ID X .50 LG, .75 OD (1 CTN = 10 PCS)
SPC00339	105.38	SPACER; BUSHING .38 ID X .50 LG, .88 OD (1 CTN = 10 PCS)
SPC00340	53.33	SPACER; BUSHING-PHENOLIC, .50 ID X .38 LG, 1.00 OD (1 CTN = 20 PCS)
SPC00341	38.40	SPACER; (1 CTN = 50 PCS)
SPC00343	174.73	SPACER; IMPELLER 500 TON CCGC
SPC00344	98.91	SPACER; 1ST STAGE IMPELLER 400,450,500 TON CCGC
SPC00348	87.86	SPACER; MANIFOLD BRACKET
SPC00353	379.84	SPACER; 5.40 DIAMETER x 6.05 INCHES LONG
SPC00354	20.34	SPACER; PIVOT, BRASS
SPC00361	470.82	SPACER; IMPELLER, 2.425 ID X 3.327 OD
SPC00363	61.52	SPACER; FAN MOTOR, 3.50 X 4.50, .375 THK
SPC00364	155.53	SPACER; .375 OD X 2.250 SST
SPC00365	1496.31	SPACER; 1.00 THK X 5.4 OD
SPC00366	440.58	SPACER; 5.400 OD X 8.34 LONG
SPC00367	525.25	SPACER; .539 ID X 2.506 OD IMPELLER NOSE - 1ST STAGE IMPELLER 1.38 THK STEEL
SPC00370	32.55	SPACER; .31 OD X .19 LONG, STAINLESS STEEL
SPC00378	44.36	SPACER; PEEP HOLE GLASS
SPC00384	650.13	SPACER;
SPC00388	0.33	SPACER; TUBE
SPC00389	50.34	SPACER; .50 OD X .3125 LG.
SPC00391	2.17	SPACER; OUTDOOR COIL, 2.50 X 1.31. INCLUDES GASKET.
SPG00001	89.59	SPRING;
SPG00012	78.87	SPRING; COMPRESSION .25 OD X .59 FREE LG .035 DIA MUSIC WIRE
SPG00025	45.64	SPRING; PILOT POSITIONER .406 OD X 5.88
SPG00030	3.97	SPRING;
SPG00031	127.77	SPRING;
SPG00035	20.19	SPRING, TORSION FOR ACCESS DOOR
SPG00039	82.37	SPRING;
SPG00043	54.30	SPRING;COMPRESSION .73OD X 1.088 FREE LG .134 DIA MUSIC WIRE
SPG00082	38.74	SPRING;ACTUATOR (COMPONENT OF MOT0773)
SPG00085	100.22	SPRING, DAMPER
SPG00095	92.88	SPRING; CYLINDER HEAD 3.25 OD X 2.74 FREE LG,.490 DIA STL, COMPRESSION
SPG00115	53.40	SPRING; UNIT VENT
SPG00121	34.70	SPRING;PILOT POSITIONER
SPG00125	2.01	SPRING; CPRSR VALVE SERVICE PART
SPG00146	33.32	SPRING; PACKING .88W X 4.31L
SPG00150	12.75	SPRING, OVERLOAD
SPG00173	15.57	SPRING; COMPRESSOR
SPG00194	11.46	SPRING; CONE, ADJUSTABLE LOUVERS (ORDER QTY EQUALS PIECES)
SPG00200	1.41	SPRING; SUMP HEATER
SPG00203	37.03	SPRING;
SPG00220	24.96	SPRING; (CLIP) KNOB MOUNTING/ESCUTCHION EXT.
SPG00225	2.62	SPRING, OVERLOAD
SPG00233	11.97	SPRING, BACKPLATE

SPG00249	12.44	SPRING;BURNER, ORDER QTY.SHOULD BE PCS
SPG00259	67.78	SPRING; COMPRESSOR MTG.
SPG00276	50.30	SPRING, SUCTION VALVE (ONE CARTON = 50 PIECES)
SPG00277	53.61	SPRING, DISCHARGE VALVE (ONE CARTON = 50 PIECES)
SPG00278	33.28	SPRING, UNLOADER PISTON (ONE CARTON = 50 PIECES)
SPG00279	39.55	SPRING, SUCTION VALVE (ONE CARTON = 50 PIECES)
SPG00280	23.05	SPRING, UNLOADER LIFT PIN (ONE CARTON = 50 PIECES)
SPG00281	79.12	SPRING, DISCHARGE VALVE (ONE CARTON = 50 PIECES)
SPG00282	14.37	SPRING, UNLOADER LIFT PIN (CTN = 50 PIECES)
SPG00283	29.63	SPRING, UNLOADER PISTON (ONE CARTON = 50 PIECES)
SPG00284	91.87	SPRING, DISCHARGE VALVE (ONE CARTON = 50 PIECES)
SPG00285	50.20	SPRING, SUCTION VALVE (ONE CARTON = 50 PIECES)
SPG00286	146.68	SPRING, SUCTION VALVE (ONE CARTON = 50 PIECES)
SPG00288	487.94	SPRING, UNLOADER (ONE CARTON = 50 PCS)
SPG00289	191.37	SPRING, SUCTION VALVE (ONE CARTON = 50 PIECES)
SPG00290	202.42	SPRING, SUCTION VALVE (ONE CARTON = 50 PIECES)
SPG00309	2.66	SPRING; DOOR RETAINER,INCLUDED IN COVER ASSEMBLY
SPG00310	14.47	SPRING;VANE
SPG00312	7.31	LATCH; WITH SPRING PLUNGER
SPG00325	303.68	SPRING; WITH HOOKS 3IN.
SPG00351	588.48	SPRING; ISOLATOR
SPG00821	3.92	SPRING; VALVE
SPG00827	8.04	SPRING; GRILLE SPRING
SPG00831	223.67	SPRING; COMPRESSION. .75 OD X 1.08 FREE LG (1 CTN = 10 PCS)
SPG00833	83.00	SPRING; COMPRESSION CHECK VALVE (1 CTN = 10 PCS)
SPG00835	80.38	SPRING; CHECK VALVE, 1 OD X 2.25 FREE LG (1 CTN = 10 PCS)
SPG00841	238.13	SPRING; ADJUSTABLE BEARING OUTER RACE, 7.85 OD, ONE TIME USE ITEM
SPG00842	29.53	SPRING; 87.50 LBS. PER INCH, 2 IN. DEFLECTION, YELLOW, ISOLATOR
SPG00843	29.74	SPRING; 125 LBS. PER IN., 2 IN. DEFLECTION, BROWN, ISOLATOR
SPG00845	15.25	SPRING; 225 LBS. PER IN., 2 IN. DEFLECTION, PURPLE, ISOLATOR
SPG00846	27.78	SPRING; 300 LBS. PER IN., 2 IN. DEFLECTION, BLUE, ISOLATOR
SPG00847	47.58	SPRING; 375 LBS. PER IN., 2 IN. DEFLECTION, ORANGE, ISOLATOR
SPG00848	33.37	SPRING; 450 LBS. PER IN., 2 IN. DEFLECTION, PINK, ISOLATOR
SPG00859	157.69	SPRING; DRIVE GEAR, .995 ID X 1.025 (1 CTN = 10 PCS)
SPG00860	101.04	SPRING; DRIVE GEAR, .70 ID X 1.068 (1 CTN = 10 PCS)
SPG00861	11.54	SPRING; OIL PUMP, .93 OD X 1.25 FREE LG (1 CTN = 10 PCS)
SPG00862	187.97	SPRING; COMPRESSION, OIL PUMP (1 CTN = 10 PCS)
SPG00863	127.94	SPRING; COMPRESSION, .56 OD X 1.31 FREE LG (1 CTN = 10 PCS)
SPG00865	50.20	SPRING; DRAIN HOSE (1 CTN = 10 PCS)
SPG00867	12.25	SPRING; WASHER, 4 WAVE
SPG00869	183.03	SPRING; MIDDLE, 3.60 OD X 9.50 FREE LG, .207 DIA WIRE, COMPRESSION-HELICAL, 63-77 LBS. WORKING LOAD
SPG00871	10.27	SPRING; RELAY HOLDDOWN
SPG00873	450.44	SPRING; ADJUSTABLE BEARING OUTER RACE, 9.030 OD, ONE TIME USE ITEM
SPG00883	96.00	SPRING; RAM-5 FLEXIBLE SHAFT STOP SPRING ASSEMBLY
SPG00886	24.12	SPRING; FOR RAM-5 SHAFT STOP
SPG00888	30.00	SPRING; STOP
SPG00889	5.03	SPRING; COIL RETURN
SPG00943	227.17	SPRING; W/ HOUSING, 2.0 DEFLECTION, 500 LB MAX LOAD, ISOLATOR
SPG00945	228.65	SPRING; W/ HOUSING, 2.0 DEFLECTION, 700 LB MAX LOAD, ISOLATOR
SPG00947	227.17	SPRING; W/ HOUSING, 2.0 DEFLECTION, 900 LB MAX LOAD, ISOLATOR
SPG00996	3.69	SPRING; FITTING, THERMISTOR
SPG00999	1.01	SPRING; 1/4 IN REGULAR-SPRING NUT FOR SUPERSTRUT
SPG01000	2.01	SPRING; 1/2 IN REGULAR-SPRING NUT FOR SUPERSTRUT
SPG01001	1.01	SPRING; TENSION
SPG01006	2.04	SPRING; RELAY HOLD DOWN
SPG01009	122.96	SPRING; LOAD RING, BEARING OUTER RACE, 7.47 ID, ONE TIME USE ITEM
SPG01014	11.94	SPRING; INTERNAL VALVE
SPG01016	30.50	SPRING; ORANGE, 2.00 OD X 4.291 X .312 WIRE, 750 LBS/IN, ISOLATION
SPG01017	4.94	SPRING; REMANUFACTURED
SPG01019	141.77	SPRING; LOAD RING, BEARING OUTER RACE, 4.46 ID, ONE TIME USE ITEM
SPG01020	174.73	SPRING; LOAD RING, BEARING OUTER RACE, 7.05 ID, ONE TIME USE ITEM
SPS00002	21.48	SUPPRESSOR;
SPS00011	56.65	SUPPRESSOR; TRANSIENT ASSEMBLY, 150 V, 80 JOULES MAX RATING
SPS00014	44.33	SUPPRESSOR; SEMICNDCTR DEVICE DSCRT BI POLAR
SPS00045	193.76	SUPPRESSOR; TRANSIENT VOLTAGE
SPS00054	618.41	SUPPRESSOR; SURGE, 600V MOV FOR 200,290MM IT STARTER
SPS00056	557.94	SUPPRESSOR; LIGHTING ARRESTOR 650V
SPS00058	77.97	SUPPRESSOR, ARC, 120 VOLTS, BLACK EPOXY CASE
SPS00063	197.90	SUPPRESSOR; MOV SURGE PROTECTION DEVICE
SRA00012	100.42	STRAINER; VALVE
SRA00029	139.01	STRAINER;
SRA00030	174.63	STRAINER; OIL-MOD F 4.25 X 7.00
SRA00031	157.06	STRAINER;OIL HERM CPRSR, 4.25 X 9.25
SRA00033	97.40	STRAINER; CARTRIDGE.62ODS INLET, CART OIL-1.31 DIA SCREEN OUTLET, MOD E-7.00 LG
SRA00046	175.30	STRAINER; OIL-MOD F, 4.25 X 10.00
SRA00051	596.25	STRAINER; 1.12 ODS
SRA00061	67.24	STRAINER, SUCTION GAS
SRA00062	120.93	STRAINER; OIL
SRA00063	39.47	STRAINER;
SRA00064	127.64	STRAINER, SUCTION GAS
SRA00073	123.32	STRAINER; SUCTION GAS MODEL R, 3.50 OD X 3.90 LG
SRA00114	30.15	STRAINER; CARTRIDGE, 2 OUTLETS,.38 ODS, 5.88 LG, COPPER
SRA00116	37.10	STRAINER; CARTRIDGE, 2 OUTLETS,.38 ODS, 3.88 LG, COPPER
SRA00137	44.26	STRAINER; CARTRIDGE, 2 OUTLETS,.38 ODS, 4.88 LG, COPPER
SRA00141	38.56	STRAINER, CONDENSER COIL
SRA00147	17.63	STRAINER;
SRA00148	47.48	STRAINER;CONDENSER COIL
SRA00149	97.25	STRAINER; SUCTION GAS, 4.50 OD X 4.00 LG, MODEL E COMPRESSOR
SRA00151	156.78	STRAINER;RTHA
SRA00160	249.51	STRAINER, .25 MFL X .25 NPTE
SRA00161	4.26	STRAINER;
SRA00164	587.68	STRAINER, CARTRIDGE TYPE
SRA00165	387.37	STRAINER;IN LINE, .33 X 2.0
SRA00173	17.28	STRAINER; .375 X 6 PASS
SRA00176	23.91	STRAINER;
SRA00192	48.53	STRAINER, .25 OD X .25 NPTE
SRA00193	37.88	STRAINER; SCREEN, .562/.594
SRA00196	146.24	STRAINER, FILTER 3.75 OD X 5.5, 2.88 ID, 80 MESH SCREEN
SRA00198	28.54	STRAINER;
SRA00199	98.06	STRAINER, .25 NPS, WIRE MESH
SRA00200	73.21	STRAINER; .5IN., BCHA
SRA00201	131.71	STRAINER; 1IN.
SRA00224	53.24	STRAINER; Y TYPE 1/2IN.

SRA00225	719.63	STRAINER;SUCTION 5.50 OD X 8.40 LG
SRA00233	36.61	STRAINER;
SRA00821	41.22	STRAINER; DISTRIBUTOR-4AK10, 14,24,26 AND 30
SRA00833	101.81	STRAINER; .38 ODS STUB Y-TYPE WITH ACCESS
SRA00844	66.61	STRAINER; .31 OD X .25 NPTE, WITH WIRE CLOTH STRAINER
SRA00845	84.21	STRAINER; .25 OD X .25 NPTE, INVERTED FLARE, WITH WIRE CLOTH STRAINER
SRA00851	76.80	STRAINER; 1.0 INCH, Y-TYPE
SRA00853	8.74	STRAINER
SRA00854	90.43	STRAINER; OIL MODEL R COMPRESSOR, LOW CARBON STEEL
SRA00855	90.30	STRAINER; OIL MODEL R COMPRESSOR, LOW CARBON STEEL
SRA00859	17.06	STRAINER; IN-LINE, SBP, LBP, LFP
SRA00860	71.06	STRAINER; SCREEN, N2 COMPR
SRA00873	130.23	STRAINER, 3 INCH
SRA00874	29.10	STRAINER; Y-TYPE
SRA01234	7.41	SCREEN ; PUMP
SRN00002	9.74	SCREEN; STRAINER HANDHOLE COVER, .41 OD X 2.31 LG, MOD E & F
SRN00003	56.18	SCREEN;
SRN00004	63.62	SCREEN;STRAINER SUCTION GAS-MOD E, 3.00 OD X 4.00 LG, W/3 HOLE MTG
SRN00008	91.47	SCREEN; STRAINER CARTRIDGE, .62ODS INLET, CART OIL-1.31DIA OUTLET MOD E CPRSR-7.00LG
SRN00012	47.46	SCREEN; STRAINER HANDHOLE COVER, .50 OD X .38 LG
SRN00032	30.67	SCREEN; INLET, TEMPRITE STYLE
SRN00047	56.12	SCREEN;SUCTION
SRN00115	43.08	SCREEN; LINTSCREEN, 1/4 X 13-3/8 X 74
SRN00137	14.10	SCREEN; LINTSCREEN, 1/4 X 11 X 66
SRN00139	14.07	SCREEN; LINTSCREEN, 1/4 X 11 X 74
SRN00140	20.99	SCREEN; LINTSCREEN, 1/4 X 11 X 78
SRN00163	40.74	SCREEN;PROTECTIVE
SRN00192	382.73	SCREEN; SET .88 ID X 2.12, OIL, INLET/OUTLET, AC & R STYLE
SRN00214	42.66	SCREEN;STRAINER,FOR USE W/SRA0051
SRN00233	27.24	SCREEN; FILTER
SRN00234	33.02	SCREEN; FILTER
SRN00246	1.77	SCREEN, AIR INTAKE
SRN00257	16.13	SCREEN; FLUE
SRN00625	476.19	SCREEN, FAN INLET
SRN00635	54.87	SCREEN; GALVANIZED WIRE CLOTH
SRN00643	204.94	SCREEN; BIRD, FOR O.A. HOOD
SRN00814	13.72	REPLACEMENT BUG/SCREEN FOR INNOVAIR PHOTOELECTRIC DUCT SMOKE DETECTORS
SRN00827	607.70	SCREEN; BURNER 350/400 MBH
SRN00829	154.44	SCREEN; WELDED 304SS, 4 X 4 MESH, 3.19 X 2.38
SRN00847	53.58	STRAINER; SUCTION LINE, 3/8", B03021, FOR LP22 TRANSFER PUMP
SRN00848	75.51	STRAINER; DISCHARGE LINE, 1/2", D03009, FOR LP22 TRANSFER PUMP
SRN00850	170.62	SCREEN, EXHAUST, STAINLESS STEEL WIRE MESH, 3.47 X 2.50
SRP00042	472.66	STRAP;TUBE
SRP00104	33.14	STRAP; MOTOR
SRP00213	7.41	STRAP; .625 OD TUBE SIZE
SRP00239	17.92	STRAP, DAMPER
SRP00247	9.59	STRAP; ANTI-SPIN
SRP00808	2.01	STRAP; 9 IN RUBBER TIE DOWN
SRP00810	2.01	STRAP; 15 IN RUBBER TIE DOWN
SRP00812	2.01	STRAP; 20 IN RUBBER TIE DOWN
SRP00814	3.02	STRAP; 31 IN RUBBER TIE DOWN
SRP00816	3.02	STRAP; 41 IN RUBBER TIE DOWN
SRP00818	25.13	STRAP; 1 IN X 12 FT LASHING TIE DOWN
SRP00819	1.01	STRAP; PIPE,28 GAUGE GALVANIZED,10 FOOT ROLL (BULK PACK)
SRP00820	6.03	STRAP; PIPE,28 GAUGE GALVANIZED,50 FOOT ROLL (BOX)
SRP00824	10.05	STRAP; 3/4 X 50' ROLL PLASTIC HANGER (BOX)
SRP00825	12.06	STRAP; 3/4 X 100'ROLL PLASTIC HANGER (BOX)
SRP00828	0.25	STRAP; NYLON 24" LONG FOR 6" DUCT 120#
SRP00829	0.32	STRAP; NYLON 34" LONG FOR 10" DUCT 175#
SRP00830	1.01	STRAP; NYLON 48" LONG FOR 14" DUCT 175#
SRP00833	0.16	STRAP; PIPE, 6070/6106 SIZE
SRP00834	5.03	STRAP; TUBING MOUNTS, 3/4 (25/PKG)
SRP00838	1.01	STRAP; 2" X 7" DWV J-HOOK
SRP00839	1.01	STRAP; 3" X 7" DWV J-HOOK
SRP00841	2.13	STRAP;
SRP00847	9.27	STRAP; 7.09 X 0.47, ACTUATOR, ANTI-SPIN
SRP00849	0.41	STRAP; 34", NYLON, BLACK
SRP00857	8.04	STRAP; TWIST SLOT HANGER STRAP, 50FEET, 3/4IN X 28GA GALV. STEEL
SRP00865	3.15	STRAP, ROMEX CABLE STAPLE, 1/2 INCH
SRP00867	2.22	STRAP; GALV STRAPPING HANGING IRON, 10 FT ROLL, 28 GA
SRP00868	8.88	STRAP; GALV. STRAPPING HANGING IRON, 50 FT ROLL, 28 GA
SRP00869	17.59	STRAP; GAL. STRAPPING HANGING IRON, 100 FT ROLL, 28 GA
SRP00870	16.19	STRAP; METALLIC DUCT STRAP, 28 GA., 1 INCH X 100 FT
SRP00871	13.34	STRAP; METALLIC DUCT STRAP, 30 GA., 1 INCH X 100 FT
SRP00872	20.44	STRAP; METALLIC DUCT STRAP, 30 GA., 1 1/2 INCH X 100 FT
SRP00874	21.89	STRAP; METALLIC DUCT STRAP, 22 GA., 1 INCH X 100 FT
SRP00875	13.02	STRAP,(24 EA/CASE) WOVEN POLYPROPYLENE DUCT STRAP FOR USE WITH FLEX DUCT, 1 3/4 INCH X 100 YARDS, BLACK
SRP00876	13.07	STRAP, WOVEN POLYPROPYLENE DUCT STRAP FOR USE WITH FLEX DUCT, 1 3/4 INCH X 100 YARDS SILVER
SRP00877	24.08	STRAP; WOVEN POLYPROPYLENE DUCT STRAP FOR USE WITH FLEX DUCT, 3 INCH X 100 YARDS, BLACK
SRP00878	24.08	STRAP; WOVEN POLYPROPYLENE DUCT STRAP FOR USE WITH FLEX DUCT, 3 INCH X 100 YARDS, SILVER
SRP00881	90.00	STRAP; SAFETY
SRP00883	5.48	STRAP; (24 EA/CASE)HANG-N, 31 INCH LONG
SRP00884	12.06	STRAP; HANG-N, 31 INCH LONG, 2 STRAP PER CARD
SRP00885	6.74	STRAP, HANG-N, 60 INCH LONG
SRP00886	15.07	STRAP; HANG-N, 60 INCH LONG, 2 STRAP PER CARD
SRP00887	35.04	STRAP;(6 EA CASE) LASH-N, 144 INCH LONG
SRP00888	49.35	STRAP;(3 EACH/CASE) RATCH-IT, 16 FEET LONG
SRP00889	1.42	STRAP; RUBBER TIE DOWN, 9 INCH
SRP00890	1.81	STRAP;(10 EA/CARTON) RUBBER TIE DOWN, 15 INCH
SRP00891	2.27	STRAP;(10 EA/CASE) RUBBER TIE DOWN, 20 INCH
SRP00892	2.58	STRAP;(10 EA/CASE) RUBBER TIE DOWN, 31 INCH
SRP00893	3.32	STRAP; RUBBER TIE DOWN, 41 INCH
SRP00894	1.01	STRAP; BLACK SPECTACLE STRAP
SRP00895	1.01	STRAP; RED SPECTACLE STRAP
SRP00896	1.01	STRAP; BRIGHT BLUE SPECTACLE STRAP
SRP00897	1.01	STRAP; HI-VIZ YELLOW SPECTACLE STRAP
SRP00898	1.01	STRAP; HI-VIZ ORANGE SPECTACLE STRAP
SRP00911	5.90	STRAP; MAGNETIC, FOR LT, SC, ST AND HS METERS, AMS1
SRP00913	13.89	STRAP; 3/4 INCH X 100 FT PLASTIC HANGER STRAP
SRP00916	824.04	ROPE; HORIZONTAL LIFELINE 60' FOR SINGLE WORKER SYSTEM
SRP00917	89.88	STRAP; SHOCK ABSORBING LANYARD, 6 FEET
SRP00918	19.90	STRAP; 3 FOOT POINTGUARD RESIDENTIAL ANCHORAGE STRAP WITH D-RING
SRP00921	12.36	STRAP; FUSE PULLER

SRT00092	955.47	STARTER; OIL PUMP MOTOR, 30A, 600V, 120V COIL, 60 HZ
SRT00094	553.37	STARTER; OIL PUMP MOTOR 3 P, 30 A, 104/120 CV, 50/60 HZ
SRT00549	686.87	STARTER; OIL PUMP MOTOR
SRT00807	1214.00	STARTER; MAGNETIC TYPE AIO W/NEMA ENCL
SRT00863	533.86	STARTER; NEMA SIZE 00, 200V, W/ 120V COIL, 1.5 HP, MOTOR
SRT00881	563.65	STARTER; 600V, 32 FLA, 3 POLE, 120V COIL
SRT00891	18623.13	STARTER; IT SOFTSTART, 290 MM, 650 AMP
SRT00933	619.58	STARTER; ASSY., 4-6.3AMP
SRT00934	813.28	STARTER; ASSY., 6.3-10AMP
SRT00987	56.28	STARTER; PTC ASSIST, 450 VOLTS, 9 AMPS
SRT00989	1190.93	STARTER; NEMA 1, 3 PHASE, 460/575V, .3 TO .38 AMPS, MOTOR
SRT00990	1190.93	STARTER; NEMA 1, 3 PHASE, 200/230V, .75 TO .8 AMPS, MOTOR
SRT00992	1190.93	STARTER; NEMA 1, 3 PHASE, 200/230V, 2.3 TO 2.5 AMPS, MOTOR
SRT00993	1190.93	STARTER; NEMA 1, 3 PHASE, 200/230V, 3.4 AMPS, MOTOR
SRT00996	1343.69	STARTER; NEMA 12/4, 3 PHASE, 460/575V, .3 TO .38 AMPS, MOTOR
SRT00997	1343.69	STARTER; NEMA 12/4, 3 PHASE, 460/575V, .3 TO .38 AMPS, MOTOR
SRT00998	1343.69	STARTER; NEMA 12/4, 3 PHASE, 460/575V, 1.2 TO 1.7 AMPS, MOTOR
SRT00999	1343.69	STARTER; NEMA 12/4, 3 PHASE, 200/230V, 2.3 TO 2.5 AMPS, MOTOR
SRT01000	1343.69	STARTER; NEMA 12/4, 3 PHASE, 200/230V, 3.4 AMPS, MOTOR
SRT01001	1343.69	STARTER; NEMA 12/4, SINGLE PHASE, 200/230V, .3 AMPS, MOTOR
SRT01002	1190.93	STARTER; NEMA 12/4, SINGLE PHASE, 200/230V, 1.2 AMPS, MOTOR
SRT01040	3156.29	STARTER; SOLID STATE 125A
SRT01042	3761.60	STARTER; SOLID STATE 240A
SRT01043	3651.09	STARTER; SOLID STATE 240A HI
SRT01044	3582.83	STARTER; SOLID STATE 302A
SRT01046	3787.57	STARTER; SOLID STATE 361A
SRT01049	3292.81	STARTER; SOLID STATE, 180A
SRT01050	209.80	STARTER; DEFINITE PURPOSE, 30 AMP, 600V, 120V COIL, 50/60HZ (INCLUDES MANUAL RESET OVERLOAD)
SRT01053	733.63	STARTER; W/MOUNTING PLATE, CONTACTOR, SELECTOR SWITCH, STARTER/PROTECTOR, AND PLUGABLE TERMINAL BLOCKS, 10-16 AMP, MOTOR
SRT01055	733.63	STARTER; W/MOUNTING PLATE, CONTACTOR, SELECTOR SWITCH, STARTER/PROTECTOR, AND PLUGABLE TERMINAL BLOCKS, 18-25 AMP, MOTOR
SRT01056	1859.66	STARTER; W/MOUNTING PLATE, CONTACTOR, SELECTOR SWITCH, STARTER/PROTECTOR, AND PLUGABLE TERMINAL BLOCKS, 23-32 AMP, MOTOR
SRT01058	2780.96	STARTER; W/MOUNTING PLATE, CONTACTOR, SELECTOR SWITCH, STARTER/PROTECTOR, AND PLUGABLE TERMINAL BLOCKS, 40-80 AMP, MOTOR
SRT01060	995.64	STARTER; NEMA 1 460/575V 3PH
SRT01075	1813.25	STARTER; SOFT-START MCD3015 208-460V
SRT01079	1697.86	STARTER; 120V, CDQ EW
SRT01080	1733.84	STARTER; 150 A, 3 PHASE, OPEN
STA00064	513.14	STATOR; MOTOR 120V 4POLE, .75 HP, REFRIGERANT OIL PUMP
STA00076	73709.07	STATOR; HOUSING ASM, 380/50/3-470HP, 440E FRAME
STA00118	89058.89	STATOR; HOUSING ASM, 415/50/3-609HP, 440E FRAME
STM00001	76.60	STEM; CHECK VALVE
STM00007	15.80	STEM; CPRSR VALVE
STM00801	213.21	STEM; FLOAT BALL
STR00124	207.80	STRIP; MOUNTING, CAMEO WHITE, 8 FT. (ONE CARTON = 2 PIECES)
STR00131	7.30	STRIP; VALVE KEEPER
STR00138	97.98	STRIP; MOUNTING-DRIFTWOOD GREY, 8FT. (ONE CARTON = 2 MOUNTING STRIPS)
STR00139	114.34	STRIP; MOUNTING-SOFT DOVE, 8 FT. (ONE CARTON = 2 PIECES)
STR00214	26.80	STRIP; 1.625 X 60.00, DUCT
STR00215	268.72	STRIP; 2.6000 X 94.200, DUCT
STR00216	34.76	STRIP; 1.00 X 60.00, DUCT
STR00226	67.39	STRIP;TOP NARROW
STR00230	115.75	STRIP; TOP WIDE, USE FOR OVER ELECTRICAL FOR 40,80 AND 120 SIZE UNITS.
STR00812	52.48	STRIP; 2.47 X 106.10, ROOF JOINT
STR00813	9.07	STRIP; 2.47 X 52.25, MCCA ROOF
STR00818	31.10	STRIP; EXECUTIVE BEIGE, TSC 50-100, 2.474 X 24.0, ROOF JOINT
STR00819	32.29	STRIP; EXECUTIVE BEIGE, TSC 50-100, 2.474 X 36.0, ROOF JOINT
STR00822	15.30	STRIP; EXECUTIVE BEIGE, TSC 08, ROOF JOINT
STR00823	18.13	STRIP; EXECUTIVE BEIGE, TSC 10, ROOF JOINT
STR00824	19.62	STRIP; EXECUTIVE BEIGE, TSC 12, 2.474 X 82.0, ROOF JOINT
STR00826	22.02	STRIP; EXECUTIVE BEIGE, TSC 17, 2.474 X 94.0, ROOF JOINT
STR00827	21.56	STRIP; EXECUTIVE BEIGE, TSC 21, 2.474 X 96.0, ROOF JOINT
STR00828	20.24	STRIP; EXECUTIVE BEIGE, TSC 25, 2.474 X 98.0, ROOF JOINT
STR00829	243.04	STRIP; EXECUTIVE BEIGE, TSC 30, 2.474 X 111.0, ROOF JOINT
STR00830	25.17	STRIP; EXECUTIVE BEIGE, TSC 35, 2.474 X 116.0, ROOF JOINT
STR00832	13.72	STRIP; EXECUTIVE BEIGE, TSC 50, 2.474 X 67.90, ROOF JOINT
STR00833	36.17	STRIP; EXECUTIVE BEIGE, TSC 66, 2.474 X 75.0, ROOF JOINT
STR00834	14.92	STRIP; EXECUTIVE BEIGE, TSC 80, 2.474 X 75.0, ROOF JOINT
STR00835	19.97	STRIP; EXECUTIVE BEIGE, TSC 100, 2.474 X 82.50, ROOF JOINT
STR00848	11.38	STRIP; EXECUTIVE BEIGE, TSC 08 SEAM CAP
STR00849	11.33	STRIP; EXECUTIVE BEIGE, TSC 10 SEAM CAP
STR00850	12.92	STRIP; EXECUTIVE BEIGE, TSC 12 SEAM CAP
STR00852	13.89	STRIP; EXECUTIVE BEIGE, TSC 17 SEAM CAP
STR00853	18.30	STRIP; EXECUTIVE BEIGE, TSC 21 SEAM CAP
STR00854	33.65	STRIP; EXECUTIVE BEIGE, TSC 25, 30, SEAM CAP
STR00855	34.95	STRIP; EXECUTIVE BEIGE, TSC 35, 40, SEAM CAP
STR00856	25.67	STRIP; EXECUTIVE BEIGE, TSC 50, SEAM CAP
STR00857	25.49	STRIP; EXECUTIVE BEIGE, TSC 66 SEAM CAP
STR00858	33.17	STRIP; EXECUTIVE BEIGE, TSC 80 SEAM CAP
STR00859	40.15	STRIP; EXECUTIVE BEIGE, TSC 100 SEAM CAP
STR00874	32.35	STRIP; EXECUTIVE BEIGE, TSC 21 CORNER, SEAM CAP
STR00875	32.35	STRIP; EXECUTIVE BEIGE, TSC 21 CORNER, SEAM CAP
STR00877	46.68	STRIP; EXECUTIVE BEIGE, TSC 25, 30, CORNER SEAM CAP
STR00878	52.79	STRIP; EXECUTIVE BEIGE, TSC 35, 40, CORNER SEAM CAP
STR00879	53.15	STRIP; EXECUTIVE BEIGE, TSC 35, 40, CORNER SEAM CAP
STR00880	48.74	STRIP; EXECUTIVE BEIGE, TSC 50 CORNER, SEAM CAP
STR00910	17.39	STRIP; EXECUTIVE BEIGE, TSC 35, 40 SEAM CAP
STR00949	2.61	STRIP; FILTER FRAME MTG BRKT.
STR00962	26.12	STRIP; 82.00 X 2.00, MCCB 066, SEAM CAP
STR00963	21.63	STRIP; 66.50 X 2.00, MCCB 066,080 SEAM CAP
STR00964	31.91	STRIP; 97.00 X 2.00, MCCB 080, SEAM CAP
STR00965	36.11	STRIP; 109.50 X 2.00, MCCB 100,120, SEAM CAP
STR00966	23.78	STRIP; 74.00 X 2.00, MCCB 100, SEAM CAP
STR00967	28.67	STRIP; 87.50 X 2.00, MCCB 120, SEAM CAP
STR00987	3.35	STRIP; 1.00 X 15.00, DUCT
STR00996	5.13	STRIP; 1.00 X 21.75, DUCT
STR01039	4.26	STRIP; 1.257 X 15.25, JOINT
STR01041	4.21	STRIP; 1.257 X 17.75, JOINT
STR01042	4.26	STRIP; 1.257 X 18.00, JOINT
STR01047	5.95	STRIP; 1.257 X 21.75, JOINT
STR01093	14.50	STRIP; SLATE GRAY, TSC 10, ROOF JOINT
STR01094	15.36	STRIP; SLATE GRAY, TSC 12, 2.474 X 82.0, ROOF JOINT
STR01097	17.25	STRIP; SLATE GRAY, TSC 21, 2.474 X 96.0, ROOF JOINT
STR01098	17.91	STRIP; SLATE GRAY, TSC 25, 2.474 X 98.0, ROOF JOINT
STR01099	20.48	STRIP; SLATE GRAY, TSC 30, 2.474 X 111.0, ROOF JOINT

STR01100	21.32	STRIP; SLATE GRAY, TSC 35, 2.474 X 116.0, ROOF JOINT
STR01102	11.09	STRIP; SLATE GRAY, TSC 50, 2.474 X 67.90, ROOF JOINT
STR01103	13.65	STRIP; SLATE GRAY, TSC 80, 2.474 X 75.0, ROOF JOINT
STR01104	15.36	STRIP; SLATE GRAY, TSC 100, 2.474 X 82.50, ROOF JOINT
STR01117	34.98	STRIP; SLATE GRAY, TSC 17 CORNER, SEAM CAP
STR01118	34.98	STRIP; SLATE GRAY, TSC 17 CORNER, SEAM CAP
STR01121	49.47	STRIP; SLATE GRAY, TSC 35, 40, CORNER SEAM CAP
STR01122	49.47	STRIP; SLATE GRAY, TSC 35, 40, CORNER SEAM CAP
STR01123	58.86	STRIP; SLATE GRAY, TSC 50 CORNER, SEAM CAP
STR01124	58.86	STRIP; SLATE GRAY, TSC 50 CORNER, SEAM CAP
STR01131	9.39	STRIP; SLATE GRAY, TSC 03 SEAM CAP
STR01132	9.85	STRIP; SLATE GRAY, TSC 06 SEAM CAP
STR01133	11.94	STRIP; SLATE GRAY, TSC 08 SEAM CAP
STR01134	12.79	STRIP; SLATE GRAY, TSC 10 SEAM CAP
STR01135	13.96	STRIP; SLATE GRAY, TSC 12 SEAM CAP
STR01137	16.21	STRIP; SLATE GRAY, TSC 17 SEAM CAP
STR01138	17.91	STRIP; SLATE GRAY, TSC 21 SEAM CAP
STR01139	22.18	STRIP; SLATE GRAY, TSC 35, 40, SEAM CAP
STR01140	27.30	STRIP; SLATE GRAY, TSC 50, SEAM CAP
STR01141	30.71	STRIP; SLATE GRAY, TSC 66 SEAM CAP
STR01142	34.50	STRIP; SLATE GRAY, TSC 80 SEAM CAP
STR01143	40.95	STRIP; SLATE GRAY, TSC 100 SEAM CAP
STR01220	20.48	STRIP; SLATE GREY, TSC 25, 30, SEAM CAP
STR01221	13.14	STRIP; SLATE GRAY, TSC 66, 2.474 X 75.0, ROOF JOINT
STR01222	5.12	STRIP; SLATE GRAY, TSC 50-100, 2.474 X 24.0, ROOF JOINT
STR01223	6.82	STRIP; SLATE GRAY, TSC 50-100, 2.474 X 36.0, ROOF JOINT
STR01224	41.90	STRIP; SLATE GRAY, TSC 25, 30, CORNER SEAM CAP
STR01225	43.51	STRIP; SLATE GRAY, TSC 25, 30, CORNER SEAM CAP
STR01226	4.27	STRIP; SLATE GRAY, 2.00 X 11.04, SEAM CAP
STU00027	102.05	STUD; TERMINAL F4/5/6 CPRSR
STU00033	40.84	STUD; 5/16-18 X 1 1/8
STU00059	111.57	STUD; TERMINAL F8 CPRSR
STU00062	26.15	STUD;CLAMP
STU00066	18.69	STUD; TERMINAL
STU00067	17.64	STUD; TERMINAL R CPRSR
STU00068	24.40	STUD; TERMINAL R CPRSR
STU00070	426.53	STUD; TERMINAL BOARD
STU00071	798.27	STUD; TERMINAL
STU00094	286.83	STUD;TERMINAL BOARD
STU00097	271.86	STUD;TERMINAL BOARD
STU00105	419.83	STUD; TERMINAL, 3/4
STU00109	127.74	STUD;
STU00133	129.90	STUD; TERMINAL, .750-16 UNF-2A
STU00134	755.06	STUD; TERMINAL, 1.125-12 UNF-2A
STU00139	219.55	STUD; TERMINAL
STU00140	72.05	STUD; TERMINAL
STU00151	100.76	STUD; .62-11 X 6.80
STU00161	2.27	STUD; .196DIA X .88GRVD
STU00170	9.83	STUD; M12 X 75MM
STU00805	54.13	STUD; SUCTION COVER MTG .44-14 X 4.70, GRADE 5 (1 CTN = 10 PCS)
STU00817	193.76	STUD; TERMINAL
SUB0130	80.07	BASE; SUBBASE 230/208V, 30 AMP
SUP00137	240.69	SUPPORT;FAN MOTOR, ADJUSTABLE
SUP00255	396.58	SUPPORT; MOTOR, ASSEMBLY
SUP00283	301.89	SUPPORT, MOTOR
SUP00287	327.95	SUPPORT, MOTOR
SUP00293	141.03	SUPPORT; MOTOR
SUP00304	260.47	SUPPORT; SHAFT WELD
SUP00330	740.40	SUPPORT; MOTOR
SUP00339	377.70	SUPPORT, MOTOR
SUP00340	621.09	SUPPORT;MOTOR (CACD)
SUP00385	2077.00	SUPPORT;BEARING
SUP00389	972.56	SUPPORT;BEARING
SUP00480	166.58	SUPPORT; MOTOR
SUP00481	154.84	SUPPORT; MOTOR
SUP00591	283.31	SUPPORT, MOTOR
SUP00602	112.45	SUPPORT;MOTOR
SUP00624	118.74	SUPPORT;MOTOR
SUP00628	321.26	SUPPORT, MOTOR
SUP00686	79.56	SUPPORT;MOTOR, REQUIRES SELF THREADING NUT, NUT00455
SUP00697	310.51	SUPPORT;MOTOR
SUP00729	256.44	SUPPORT;BEARING
SUP00738	82.73	SUPPORT; HANGER
SUP00742	350.74	SUPPORT; MOTOR
SUP00746	503.24	SUPPORT; VANE CONTROL
SUP00747	508.12	SUPPORT; VANE CONTROL
SUP00895	358.05	SUPPORT, BEARING
SUP00897	286.30	SUPPORT, BEARING
SUP00902	4.54	SUPPORT;GRILLE, 3/16IN. ROD LOOP, 2 WEEK LEADTIME
SUP00903	4.07	SUPPORT;GRILLE, 3/16IN. ROD LOOP
SUP00915	138.86	SUPPORT; BEARING, GRAY PAINTED, FOR 15 INCH FAN HOUSING
SUP00916	106.06	SUPPORT;BEARING
SUP00917	651.37	SUPPORT; CORNER POST
SUP01026	46.93	SUPPORT;
SUP01083	10.98	SUPPORT; CABINET, 19.5 X 1.2
SUP01150	18.29	SUPPORT;ASSEMBLY-MOTOR MOUNT
SUP01161	60.20	SUPPORT;ASSEMBLY,MOTOR MOUNT
SUP01247	187.30	SUPPORT;PANEL, PAINTED CORNER
SUP01324	606.97	SUPPORT;DRUM, 205 MBH
SUP01368	640.40	SUPPORT;O.A. BLADE ASSEMBLY
SUP01369	576.13	SUPPORT; O.A. BLADE ASSEMBLY
SUP01371	634.21	SUPPORT;O.A. BLADE ASSEMBLY
SUP01426	300.30	SUPPORT;EVAPORATOR FAN
SUP01427	374.99	SUPPORT;ANGLE, O.D. FAN
SUP01444	258.46	SUPPORT;LEFT HAT SECTION
SUP01449	396.57	SUPPORT;HEAT EXCHANGER TUBE
SUP01473	557.18	SUPPORT; CORNER POST OD SECTION
SUP01474	391.82	SUPPORT;CORNER POST FRONT ASSEMBLY
SUP01475	446.50	SUPPORT;CORNER POST REAR ASSEMBLY
SUP01480	281.48	SUPPORT;ECONOMIZER
SUP01486	439.71	SUPPORT;CORNER POST
SUP01487	455.29	SUPPORT;CORNER POST FRONT
SUP01488	261.74	SUPPORT;CORNER POST REAR ASSEMBLY

SUP01489	452.02	SUPPORT;RIGHT HAT SECTION
SUP01496	408.45	SUPPORT;CORNER POST ASSEMBLY
SUP01498	469.36	SUPPORT;CORNER POST
SUP01499	583.00	SUPPORT;LEFT SIDE CENTER
SUP01529	269.85	SUPPORT;ECONOMIZER
SUP01574	300.66	SUPPORT;ISOLATOR
SUP01581	269.10	SUPPORT;BEARING
SUP01583	283.03	SUPPORT;BEARING
SUP01584	313.35	SUPPORT;FAN HOUSING
SUP01585	330.41	SUPPORT;BEARING
SUP01586	133.53	SUUPORT;FAN HOUSING
SUP01591	300.18	SUPPORT;FAN HOUSING
SUP01648	37.23	SUPPORT;LOWER
SUP01699	199.97	SUPPORT;MOTOR
SUP01735	51.85	SUPPORT; MOTOR MOUNTING SPIDER BRACKET, FOR 6.50 DIA MOTOR
SUP01737	67.92	SUPPORT; MOTOR MOUNTING SPIDER BRACKET; FOR 6.57 DIA MOTOR
SUP01738	736.99	SUPPORT; ELEMENT
SUP02126	5.11	SUPPORT; BURNER-LEFT HAND
SUP02127	5.11	SUPPORT; BURNER-RIGHT HAND
SUP02162	3.01	SUPPORT, FILTER
SUP02164	59.45	SUPPORT;SPRING
SUP02174	231.50	SUPPORT; CORNER POST
SUP02175	62.17	SUPPORT; CORNER POST
SUP02176	91.76	SUPPORT; CORNER POST
SUP02177	210.52	SUPPORT; CORNER POST
SUP02188	293.93	SUPPORT;CORNER POST
SUP02191	303.72	SUPPORT;CENTER POST
SUP02199	7.31	SUPPORT;BLOWER
SUP02257	445.04	SUPPORT;
SUP02258	617.77	SUPPORT;
SUP02262	315.26	SUPPORT;SUCTION & DISCHARGE GAUGE
SUP02311	286.17	SUPPORT;VERTICAL
SUP02314	457.36	SUPPORT;CORNER POST
SUP02322	272.94	SUPPORT;VERTICAL
SUP02337	501.62	SUPPORT;CORNER POST ASSEMBLY
SUP02354	788.52	SUPPORT;ASSEMBLY
SUP02356	522.27	SUPPORT;CORNER POST
SUP02377	433.43	SUPPORT;VERTICAL
SUP02433	178.03	SUPPORT;CORNER POST
SUP02488	41.96	SUPPORT, BEARING ASSEMBLY
SUP02556	367.97	SUPPORT;FILTER RACK
SUP02566	125.27	SUPPORT;BLOWER
SUP02568	43.50	SUPPORT; BEARING ASSEMBLY
SUP02571	51.04	SUPPORT, LEGS MIXING BOX
SUP02586	146.21	SUPPORT;RIGHT
SUP02601	57.12	SUPPORT; BEARING
SUP02612	147.62	SUPPORT; CHANNEL
SUP02661	1.29	SUPPORT, IGNITOR
SUP02698	30.67	SUPPORT, TERMINAL BLOCK
SUP02727	358.59	SUPPORT;
SUP02731	60.38	SUPPORT, VERTICAL
SUP02788	474.28	SUPPORT, ANGLE
SUP02790	511.60	SUPPORT, LEFT HAT SECTION ASSEMBLY
SUP02793	9.00	SUPPORT; HEAT EXCHANGER
SUP02800	503.24	SUPPORT, LEFT HAT SECTION
SUP02806	501.61	SUPPORT, CORNER POST
SUP02850	108.90	SUPPORT, MOTOR
SUP02856	238.41	SUPPORT; CORNER POST
SUP03093	58.63	SUPPORT, LEG
SUP03097	18.41	SUPPORT, COIL
SUP03124	307.67	SUPPORT, CORNER COND. FRONT
SUP03127	215.93	SUPPORT, POST RIGHT SIDE
SUP03130	696.50	SUPPORT, POST LEFT SIDE
SUP03147	857.67	SUPPORT, CORNER FRONT LEFT
SUP03148	605.58	SUPPORT, CORNER FRONT
SUP03149	232.20	SUPPORT, POST MIDDLE HEAT
SUP03155	457.22	SUPPORT, REAR TO COND.
SUP03178	46.81	SUPPORT; BASE END STANDARD END POCKET
SUP03179	69.34	SUPPORT; BASE END EXTENDED END POCKET
SUP03184	320.24	SUPPORT, ECONOMIZER END
SUP03201	33.52	SUPPORT; BRACE, CONTROL PANEL 20-60 TON WATER COOLED
SUP03234	204.94	SUPPORT; REPL. BLOWER/ PILLOW BLOCK BRG & FRAME ASM.
SUP03238	13.60	SUPPORT; ELEMENT
SUP03275	50.63	CHANNEL; #17C BEARING SUPPORT
SUP03281	428.10	SUPPORT, INS ASSEMBLY
SUP03321	9.13	SUPPORT; ELEMENT, 6 INCH WIDE ...2 WK LEADTIME
SUP03337	60.25	SUPPORT; VERTICAL
SUP03348	51.72	SUPPORT; FC020 & 030 VERTICAL SLOPE TOP
SUP03352	57.57	SUPPORT; FC100 & FC120 VERTICAL SLOPE TOP
SUP03382	1.18	SUPPORT;COIL
SUP03390	38.89	SUPPORT; MOTOR/JUNCTION BOX
SUP03399	2.73	SUPPORT; HANGER
SUP03418	3.68	SUPPORT; IGNITOR
SUP03429	521.48	SUPPORT, ASSY
SUP03444	442.31	SUPPORT; WELD AND INSULATION ASSY
SUP03468	214.57	SUPPORT; CORNER POST, 8.360 X 68.90 X .067 GST
SUP03503	72.22	SUPPORT;INSIDE CORNER FOR 12S,6 INCH DEEP,90 DEG.,18GA,STONE GREY
SUP03538	97.18	SUPPORT;INSIDE CORNER FOR 14F,14T,14TA,4 INCH DEEP,90 DEG.,18GA,SOFT DOVE
SUP03634	116.09	SUPPORT;OUTSIDE CORNER FOR 14F,14T,14TA,4 INCH DEEP,90 DEG.,18GA,SOFT DOVE
SUP03697	449.57	SUPPORT; SELD AND INSULATION ASSEMBLY
SUP03948	96.26	SUPPORT; COIL TOP
SUP03994	36.48	SUPPORT; LOWER
SUP03995	37.96	SUPPORT; LOWER
SUP03996	40.04	SUPPORT; LOWER, LEFT
SUP03997	39.54	SUPPORT; LOWER, RIGHT
SUP03999	37.84	SUPPORT; UPPER, RIGHT
SUP04000	31.83	SUPPORT; UPPER, LEFT
SUP04071	9.66	SUPPORT; HANGER (1 CTN = 10 PCS)
SUP04074	18.82	SUPPORT; IGNITOR (1 CTN = 10 PCS)
SUP04076	70.23	SUPPORT; PIPE OR ELEMENT FOR 6 INCH DEEP ENCLOSURES (1 CTN = 10 PCS)
SUP04117	88.01	SUPPORT; GALVANIZED STEEL, 6" X 2 1/4"
SUP04137	342.60	SUPPORT; CORNER POST COND. SECT, 40, 60, 70 & 75 TON ROOFTOPS
SUP04254	40.57	SUPPORT; HEATER RACK

SUP04293	2.16	SUPPORT; LEFT EVAPORATOR, PLASTIC ABS
SUP04367	440.73	SUPPORT; IDLER
SUP04423	2.01	SUPPORT; TRIGGER PADS
SUP04426	666.05	SUPPORT; IDLER
SUP04453	139.06	SUPPORT; TUBE
SUP04475	9.19	SUPPORT; LEFT W/1 SCREW
SUP04476	12.53	SUPPORT; RIGHT
SUP04482	469.49	SUPPORT; INDOOR FAN MOTOR
SUP04488	8.20	SUPPORT; PIPE OR ELEMENT FOR 4 INCH DEEP ENCLOSURES, INCLUDES CRADLE
SUP04511	5.35	SUPPORT; FAN GAURD
SUP04512	5.97	SUPPORT
SUP04513	4.14	SUPPORT
SUP04555	422.81	SUPPORT; WELD ASSEMBLY WITH LATCHES
SUP04640	402.90	SUPPORT; BOTTOM HAIL GUARD, 29.125 INCH
SUP04641	402.96	SUPPORT; BOTTOM HAIL GUARD, 27 INCH
SUP04642	388.36	SUPPORT; TOP HAIL GUARD, 27 INCH
SUP04643	433.76	SUPPORT; TOP HAIL GUARD, 28.878 INCH
SUP04646	445.92	SUPPORT; FILTER EXTRUSION
SUP04649	150.00	SUPPORT; FAN SIDE RH
SUP04650	150.00	SUPPORT; FAN SIDE LH
SUP04675	340.97	SUPPORT; INS ASSEMBLY, 20 & 25 TON
SUP04676	349.70	SUPPORT; INS ASSEMBLY, 30 TON
SUP04683	65.79	SUPPORT; ASSY., W/ BLOCKOFF, MCCB 08, BAG/CART, TOP/BOTTOM, FILTER
SUP04687	96.26	SUPPORT; ASSY., W/ BLOCKOFF, MCCB 17, BAG/CART, TOP/BOTTOM, FILTER
SUP04715	50.32	SUPPORT; BCHC FILTER CHANNEL
SUP04718	24.78	SUPPORT; UPPER
SUP04725	392.60	SUPPORT; WELD ASSEMBLY
SUP04746	65.70	SUPPORT; MOTOR MOUNT, 6.56 DIA
SUP04764	2202.74	SUPPORT; MANIFOLD DISCH LINE WEIGHT
SUP04861	390.98	SUPPORT; TOP HAIL GUARD 36"
SUP04862	390.98	SUPPORT; TOP HAIL GUARD 35"
SUP04863	65.09	SUPPORT; ARM, MOTOR
SUP04879	11.09	SUPPORT; OD MOTOR BRACKET
SUP04894	5.13	SUPPORT; RIGHT
SUP04910	51.17	SUPPORT; SHELF-BLOWER
SUP04954	180.84	SUPPORT; FILTER BLOCKOFF SUPPORT LH
SUP04986	51.19	SUPPORT; MOTOR ARM
SUP05014	2.54	SUPPORT; OD COIL, BOTTOM, 4X4, INCLUDES GASKET
SUP05015	2.64	SUPPORT; OD COIL, TOP, 4X4, INCLUDES GASKET
SUP05016	212.70	SUPPORT;MOTOR,6 5/8 MOTOR DIA
SUP05036	270.34	SUPPORT; CONDENDSOR WATERBOX BAFFLE CHANNEL
SUP05114	11.54	SUPPORT; LOUVER LOWER
SUP05115	126.98	SUPPORT; VERTICAL RTUA
SUP05116	293.42	SUPPORT; CHANNEL
SUP05122	392.32	SUPPORT; CENTER POST
SUP05133	1495.24	SUPPORT; MCC 100A DS & OP DS H-FRAMES
SWT00001	0.01	SWITCH;MANUAL, DPST OFF-ON
SWT00002	0.01	SWITCH;DEFROST VALVE
SWT00003	0.01	SWITCH, WATER AND OIL SAFTEY
SWT00004	0.01	SWITCH;DEFROST (TD)
SWT00005	0.01	SWITCH;OIL PRESSURE, 24V
SWT00006	0.01	SWITCH;SYSTEM CONTROL
SWT00008	0.01	SWITCH;PUSH BUTTON
SWT00009	0.01	SWITCH; SELECTOR, 3 POSITION
SWT00010	0.01	SWITCH
SWT00011	0.01	SWITCH
SWT00012	263.74	SWITCH, ROTARY, 20 A, 120/240 V, FAN-OFF-COOL
SWT00013	0.01	SWITCH
SWT00015	0.01	SWITCH, 3 POSITION
SWT00016	0.01	SWITCH, ON-OFF
SWT00017	0.01	SWITCH;
SWT00019	0.01	SWITCH
SWT00020	264.05	SWITCH;SOLENOID VALVE, PILOT SAFETY
SWT00021	0.01	SWITCH;MOTOR SPEED, ELECTRIC CONTROL
SWT00023	0.01	SWITCH;MOTOR SPEED, ELECTRIC CONTROL
SWT00024	0.01	SWITCH;MOTOR SPEED, ELECTRIC CONTROL
SWT00026	0.01	SWITCH;MOTOR SPEED, ELECTRIC CONTROL
SWT00027	0.01	SWITCH; MOTOR SPEED, ELECTRIC CONTROL
SWT00028	0.01	SWITCH; FAN
SWT00029	0.01	SWITCH; LOW PRESSURE CUT OUT
SWT00030	0.01	SWITCH;HIGH PRESSURE CUT OUT
SWT00031	36.63	SWITCH; TOGGLE, 20/10 A, 120/240 V,
SWT00032	0.01	SWITCH;FLOAT DIRECT ALL ORDERS
SWT00033	0.01	SWITCH;PENN FLOAT
SWT00034	0.01	SWITCH
SWT00035	0.01	SWITCH; FLOAT
SWT00036	0.01	SWITCH;FLOAT, 12 1/4IN. DUPLEX
SWT00037	0.01	SWITCH
SWT00038	0.01	SWITCH
SWT00039	0.01	SWITCH,
SWT00041	0.01	SWITCH; FAN/OFF/COOL/HEAT
SWT00042	0.01	SWITCH
SWT00043	0.01	SWITCH
SWT00044	0.01	SWITCH;FLOAT
SWT00048	479.00	SWITCH;ROTARY, 4 POSITION, TYPE JR, MULTIPOLE, 10 AMP, 125V
SWT00050	0.01	SWITCH;STATIC PRESSURE, FW DWYER
SWT00051	0.01	SWITCH; ROTARY
SWT00052	0.01	SWITCH
SWT00053	0.01	SWITCH; ROTARY
SWT00055	0.01	SWITCH; FLOAT
SWT00056	0.01	SWITCH; SPRAY
SWT00057	0.01	SWITCH; TEST
SWT00059	0.01	SWITCH;TOGGLE, DPDT, 3 POSITION, 10/15 AMP, 250/125 VOLT
SWT00060	0.01	SWITCH; OFF-NONE-ON, 15/10A, 125/250V
SWT00061	0.01	SWITCH; ON-OFF-ON, 15/10A, 125/250V
SWT00062	755.46	SWITCH;TAP, OPEN TYPE, RATCHET ACTION, 90 DEG
SWT00063	0.01	SWITCH; 3PST, W/MOMENTARY ON
SWT00065	0.01	SWITCH; THERMOSTATIC
SWT00066	0.01	SWITCH;
SWT00067	62.32	SWITCH, ROCKER, SPST, 15/10 A, 125/250 V, OFF-NONE-ON
SWT00068	78.95	SWITCH, ROCKER, SPST, 15/10 A, 125/250 V, ON-OFF-ON
SWT00069	95.19	SWITCH, ROCKER, DPDT, 15/10 A, 125/250 V, ON-OFF-ON
SWT00070	152.85	SWITCH, ROCKER, 3PST, 15/10 A, 125/250 V, OFF-NONE-ON

SWT00071	0.01	SWITCH;FAN
SWT00072	171.15	SWITCH;PUSH BUTTON, WITH PILOT LIGHT,
SWT00073	0.01	SWITCH
SWT00074	0.01	SWITCH
SWT00075	0.01	SWITCH;
SWT00076	0.01	SWITCH;SEQUENCE
SWT00077	0.01	SWITCH; OVERLOAD RESET
SWT00078	0.01	SWITCH; OFF-NONE-ON, 120/240V
SWT00080	0.01	SWITCH; AUXILIARY
SWT00081	0.01	SWITCH; TOGGLE, 4PDT, 10/15 A, 125/250 V, ON-NONE-ON
SWT00082	964.60	SWITCH, SEQUENCE, 8 POLE 5/10/15 A, 480/240/120 V, 120/240VAC, SCR TREM
SWT00083	258.34	SWITCH; 2 POSITION
SWT00085	0.01	SWITCH; PRESSURE, ASSEMBLY
SWT00086	0.01	SWITCH; OFF-NONE-ON, 6/3A, 125/250V
SWT00087	0.01	SWITCH; OIL PRESSURE
SWT00088	0.01	SWITCH;START
SWT00089	0.01	SWITCH; SOLENOID HIGH SPEED
SWT00090	0.01	SWITCH;HOLD TO START, PUSH BUTTON
SWT00091	0.01	SWITCH; TOGGLE
SWT00092	0.01	SWITCH; PRESSURE
SWT00093	0.01	SWITCH; HIGH TEMPERATURE
SWT00094	0.01	SWITCH; STOP
SWT00095	0.01	SWITCH;IDLER
SWT00096	0.01	SWITCH; SOLENOID STARTER, 12 V.
SWT00097	0.01	SWITCH; PRESSURE, ASSEMBLY
SWT00098	0.01	SWITCH; THERMOSTAT ASSEMBLY
SWT00099	0.01	SWITCH;
SWT00100	0.01	SWITCH
SWT00101	0.01	SWITCH; PRESSURE, ASSEMBLY
SWT00102	0.01	SWITCH; PRESSURE, ASSEMBLY
SWT00103	0.01	SWITCH
SWT00104	0.01	SWITCH;
SWT00105	0.01	SWITCH; ON-OFF-ON
SWT00106	304.26	SWITCH;DIFFERENTIAL PRESSURE, SPDT, -40 TO 150 DEG F, 125/250 VAC, 10/8 AMP, 1/8/1/4 HP AT125/250 VAC, RANGE: .25- 2.0IN. W.C.
SWT00107	0.01	SWITCH;
SWT00108	0.01	SWITCH;
SWT00109	21.53	SWITCH; KEY DPDT 2-SPEED SCR TERM
SWT00110	0.01	SWITCH;
SWT00111	0.01	SWITCH;PRESSURE
SWT00113	0.01	SWITCH;(DNLUNITS)
SWT00115	23.16	SWITCH;
SWT00116	0.01	SWITCH;
SWT00118	0.01	SWITCH;
SWT00119	135.26	SWITCH;ROTARY, DPST, 4 POSITION, 20 AMP, 120-240V
SWT00120	0.01	SWITCH, ROTARY, SPDT, 20 A, 120/240 V
SWT00121	0.01	SWITCH
SWT00122	0.01	SWITCH
SWT00123	0.01	SWITCH; 8 STEP, 1/4A, 230V
SWT00124	0.01	SWITCH; ON-OFF-ON, 6/3A, 125/250V
SWT00125	0.01	SWITCH; MOTOR CONTROL
SWT00126	0.01	SWITCH
SWT00127	0.01	SWITCH; 2 SPEED
SWT00128	99.69	SWITCH; ROTARY, 3 SPEED, OFF-HIGH-MED-LOW, MOTOR CONTROL, WALL MNTD
SWT00129	0.01	SWITCH; AIR
SWT00130	0.01	SWITCH; MOTOR CONTROL
SWT00131	99.46	SWITCH; ROTARY DPDT, 6/3A, 125/250V, ON/NON/ON, SOLDER TERM, KEY OPERATED
SWT00132	0.01	SWITCH
SWT00133	0.01	SWITCH;
SWT00134	0.01	SWITCH;
SWT00135	211.12	SWITCH; FLOW, LIQUID, SPDT, 125 VA, 120/240 V 150 PSI, 300F
SWT00136	531.67	SWITCH;AIR
SWT00137	0.01	SWITCH; 4 STAGE, 0-20 PSI
SWT00138	0.01	SWITCH; TEST
SWT00140	2637.07	SWITCH; DISCONNECT, 3 POLES, 250 A, 600 V, NON-AUTOMATIC INCLUDES 3 EACH LOAD END LUGS AND LINE END PLUGNUTS
SWT00141	1079.52	SWITCH, DISCONNECT, 3 POLES, 100 A, 600 V, NON-AUTOMATIC
SWT00142	242.82	SWITCH;DIFFERENTIAL PRESSURE, 120 DEG F, 125/250V, 10/5AMP, 1/8-1/4HP, 125V PILOT DUTY, .10 TO .25 IN W.C.
SWT00143	1168.82	SWITCH;CONTROL,PRESSURE, 2 STG HI/LO ADJUSTABLE LO 2-14 WC, HI 5-28 WC
SWT00144	1735.89	SWITCH, BREAKER MOLDED CASE, 3 POLE, 225 A, 240 V, NON-AUTOMATIC, W/LOAD END TERMINALS
SWT00145	0.01	SWITCH;TOGGLE, SPST, 20A 125VAC, 10A 250VAC, OFF-NONE-ON
SWT00146	0.01	SWITCH; DISCONNECT, 3 POLE, 400 AMP, 240V, NON-AUTOMATIC
SWT00147	3782.02	SWITCH; BREAKER MOLDED CASE, K-FRAME, 400AMP, 600V, 3P, NON-AUTOMATIC
SWT00148	0.01	SWITCH,
SWT00149	0.01	SWITCH; POWER
SWT00150	0.01	SWITCH;
SWT00151	0.01	SWITCH
SWT00153	326.12	SWITCH;HIGH PRESSURE, SPST - 120V
SWT00154	0.01	SWITCH; LOW PRESSURE
SWT00155	0.01	SWITCH; TOGGLE, SPDT, 6/3 A, 125/250 V, ON-OFF-ON
SWT00156	84.82	SWITCH, FAN CONTROL, 3 SPEED, 10/5 A, 125/250 V
SWT00158	0.01	SWITCH;KEY OPERATED, SPDT, 1/6A 250/125V
SWT00159	0.01	SWITCH; ON-NONE-ON, 6/3A, 125/250V
SWT00161	0.01	SWITCH; MOTOR CONTROL
SWT00162	0.01	SWITCH
SWT00163	51.67	SWITCH;ON-NONE-ON, 6/3A, 125/250V, TOGGLE DPDT, QC TERM
SWT00164	0.01	SWITCH; 3 SPEED
SWT00165	0.01	SWITCH
SWT00166	0.01	SWITCH
SWT00167	158.43	SWITCH; MOTOR CONTROL, OFF/HI/MED/LO, WALL MOUNTED
SWT00168	0.01	SWITCH;MOTOR CONTROL
SWT00169	268.03	SWITCH;STARTER, TOGGLE, SPST, NEMA 1, 110-220V, MANUAL NEMA/WITHOUT OVERLOAD
SWT00170	0.01	SWITCH
SWT00175	46.35	SWITCH; HUMIDIFIER DRAIN ON
SWT00176	87.10	SWITCH;DIFFER. PRESSURE, SPDT, 32-180 DEG F, PILOT DUTY AT 125 OR 250VLTS:125VA PRESSURE RANGE:0.15-0.5
SWT00178	98.95	SWITCH;ROCKER, SPST, NC, 3 AMP, 250V, ON-NONE-MOM OFF
SWT00179	107.38	SWITCH; ROCKER DPST, 3A, 250VAC, STOP-NONE-START .25QC TERM,W/NEON LIGHT
SWT00180	0.01	SWITCH
SWT00182	480.42	SWITCH;AIR FLOW, SPDT, 10 AMP, 115 VAC, .05 IN.-8.0 IN. WC
SWT00183	0.01	SWITCH; ROCKER
SWT00185	392.96	SWITCH;PRESSURE 1.5 PSI, 120VAC, MANUAL RESET
SWT00186	102.26	SWITCH; ROCKER DPDT, 3A, 250VAC, ON-NONE-ON, .25QC TERM
SWT00187	0.01	SWITCH
SWT00190	0.01	SWITCH; TOGGLE, 3PST, OFF/NONE/ON, 10/15AMP AT 250/125V
SWT00192	0.01	SWITCH;

SWT00194	59.32	SWITCH;SPEED CONTROL, 5/10AMP AT 277/125VAC, 1/4/1/2HP AT 125/250VAC, 3 SPEED + OFF
SWT00196	0.01	SWITCH; ON-OFF-ON, 125/250V
SWT00197	448.86	SWITCH;4 POSITION,OFF/HIGH/MED/LOW,2 POLE,30 AMP AT 120-240V
SWT00198	0.01	SWITCH, TOGGLE
SWT00201	0.01	SWITCH; DPDT, 30A, 120/240V
SWT00202	0.01	SWITCH; SAIL (CPD)
SWT00203	35.24	SWITCH;INDICATOR LIGHT
SWT00204	0.01	SWITCH;INTERLOCK
SWT00208	75.30	SWITCH, MINIATURE, 3 A, 125 V, -8-221F
SWT00210	0.01	SWITCH
SWT00211	0.01	SWITCH;MOTOR
SWT00212	0.01	SWITCH;RUNOUT
SWT00213	0.01	SWITCH; MEDIA METERING
SWT00214	0.01	SWITCH; MICRO
SWT00215	1262.62	SWITCH, PRESSURE, MEDIA OVERLOAD
SWT00216	96.26	SWITCH;INTERLOCK
SWT00217	0.01	SWITCH
SWT00218	192.14	SWITCH;LOW PRESSURE, CUTOUT, 120/240VAC, OPEN:7 PSIG, CLOSE:22 PSIG, -65 TO 275 DEG F
SWT00220	178.23	SWITCH;PRESSURE, SPDT, 125/480/750 VA PILOT PILOT DUTY AT 24/120/240/277 VAC, 5 TO 110 PSIG
SWT00221	87.10	SWITCH;DIFFER. PRESSURE, SPDT, 32-180 DEG F, PILOT DUTY AT 125 OR 250VLTS:125VA PRESSURE RANGE:0.15-0.5
SWT00224	0.01	SWITCH; STOP
SWT00225	0.01	SWITCH; (KEY) (S2)
SWT00228	0.01	SWITCH
SWT00229	0.01	SWITCH; ROCKER, SPST, 6/3 AMP @ 125/250VAC, 2 POSITION, (MOM ON-OFF)
SWT00230	0.01	SWITCH; SOLID STATE,DPDT,15-30 MIN,10AMP,117V,50/60HZ INTERVAL
SWT00231	0.01	SWITCH;TEMP ACTIVATED, DIFFERENTIAL, 125VA, SPST,35-80 DEG F .062 X 15' CAP
SWT00232	773.96	SWITCH;DIFFERENTIAL PRESSURE,SPST, 120/208/240V,PILOT DUTY, 125VA,20.0/18.7/17.0AMP MAX ALLOW(PSIG): 325, MAX DIFF (PSID): 200
SWT00234	75.35	SWITCH;ROCKER, SPDT, 6/3AMP AT 125/250VAC, 2 POSITION (ON-ON)
SWT00235	330.80	SWITCH;FLOW CONTROL, RATE: NO FLOW-1.0GPM, MAX FLOW-15.0GPM, PILOT DUTY: AC 125 VA, 115-230V. .5A, 3/4NPT 250PSI 300VA
SWT00236	0.01	SWITCH; P.E.
SWT00237	379.80	SWITCH; DIFFER.PRESSURE, SPNO, -40 TO 180 DEG F, PILOT DUTY AT 115-277 VAC
SWT00242	0.01	SWITCH; SEQUENCE
SWT00245	0.01	SWITCH;TOGGLE, RATING: 120/250, 10/5
SWT00247	11.84	SWITCH; LIMIT
SWT00248	17.22	SWITCH;TIME DELAY
SWT00249	0.01	SWTICH
SWT00252	39.75	SWITCH;TIME DELAY
SWT00253	83.60	SWITCH;MICRO, SPDT, 15 A RESISTIVE AT 125/250/480 VAC 1/8 HP AT 125 VAC, 1/4 HP AT 250 VAC
SWT00257	0.01	SWITCH
SWT00261	0.01	SWITCH
SWT00262	0.01	SWITCH
SWT00263	239.95	SWITCH;SAIL, SPDT, 10 AMP AT 125/250V, 3/16 MALE TAB TERM
SWT00264	0.01	SWITCH
SWT00265	0.01	SWITCH
SWT00267	0.01	SWITCH;
SWT00269	63.58	SWITCH;TOGGLE, SPDT, 125/250 VOLTS, 10 AMPS, .19 TAB TERM
SWT00270	2748.51	SWITCH;FLOAT, SPDT, 115/230/440V, 12 IN. FLOAT STEM, 150# @ 450F
SWT00271	430.59	SWITCH;TEMP. ACTUATED, DIFFERENTIAL, 125VA, 2-SPDT, 100/250 DEG F, 1/16 X 18IN. CAP
SWT00272	0.01	SWITCH;DIFFERENTIAL PRESSURE, SPST, 120/208/240V, 20.0/18.7/ 17.0AMP, PILOT DUTY 125VAC, MAX ALLOW(PSIG): 325, MAX DIFF (PSID): 200
SWT00273	0.01	SWITCH;
SWT00274	0.01	SWITCH;DIFFERENTIAL PRESSURE, SPST-NC, RANGE: -20-130 DEG F, 120V, 125VA, PILOT DUTY, RANGE: 100 TO 500
SWT00275	0.01	SWITCH;ROCKER, SPST,6/3AMP AT 125/250VAC, 2 POSITION(ON-OFF)
SWT00276	0.01	SWITCH;ROCKER, SPST,6/3AMP AT 125/250VAC, 2 POSITION
SWT00277	0.01	SWITCH;DIFFERENTIAL PRESSURE, SPDT, 32-140 DEG F, PILOT DUTY 125VA AT 24-277 V.A.C., 3 TO 20 PSI: SET-POINT 6 PSI
SWT00278	0.01	SWITCH; DUAL PRESSURE (TD)
SWT00280	0.01	SWITCH;AIR FLOW
SWT00281	0.01	SWITCH;AIR FLOW
SWT00282	32.18	SWITCH;AIR FLOW, SPST, 3 AMP, 125 VAC, -80-185 DEG F
SWT00283	0.01	SWITCH; LIMIT, ASSEMBLY, ROLL FILTER
SWT00284	99.31	SWITCH;MICRO, SPDT, 10.1AMPS AT 125/250VAC, 1/4 AT 125 VAC
SWT00285	218.55	SWITCH; FLOW,SPDT, PILOT DUTY: AC 125VA, 120-240V, MAX. TEMP - 225 DEG F, MAX. PRESSURE - 150 PSI
SWT00286	0.01	SWITCH; TOGGLE, SPST, 15/10A - 125/250VAC
SWT00287	0.01	SWITCH;HIGH PRESSURE (TD)
SWT00288	0.01	SWITCH; LOW PRESSURE (TD)
SWT00289	0.01	SWITCH;TEST (TD)
SWT00290	0.01	SWITCH; AUXILIARY
SWT00293	0.01	SWITCH
SWT00294	3547.69	SWITCH; FLOAT, 24/115V, 50 PSI AT 225 DEG F, .087A
SWT00295	486.26	SWITCH;DIFFERENTIAL PRESSURE, 1 POLE, 120/208V, 20.0/17.0AMP RANGE (PSIG): 12 IN. TO 50PSI
SWT00296	35.52	SWITCH; OFF/NONE/ON, 30A, 120-277V, 2P, #8 SCR TERM
SWT00297	0.01	SWITCH;
SWT00299	0.01	SWITCH;
SWT00300	0.01	SWITCH;ROCKER, SPDT,15AMP AT 125VAC 1/2HP,10AMP AT 250VAC 3/4HP, 3 POSITION (ON-OFF-ON)
SWT00301	1135.32	SWITCH; REED CAN BE WIRED NORMALLY OPEN OR NORMALLY CLOSED
SWT00302	139.80	SWITCH;FAN CONTROL, 3 SPEED, OFF/VENT/HI/LO, 10/5 AMP 1/4-1/2 HP AT 125/250 VAC, 2 POLE, ROTARY
SWT00305	0.01	SWITCH
SWT00306	0.01	SWITCH
SWT00307	6978.30	SWITCH;BREAKER MOLDED CASE, 400AMP, 600V
SWT00308	0.01	SWITCH; 2 SPEED, ON-OFF-ON, 23A
SWT00313	50.59	SWITCH; ROCKER W/INDICATOR LIGHT
SWT00314	138.86	SWITCH; MOTOR CONTROL, WALL MTD, OFF/HIGH/LOW W/TRANE LOGO
SWT00315	0.01	SWITCH;DIFFERENTIAL PRESSURE, SPST-NC, RANGE: -20-130 DEG F, 120V, 125VA, PILOT DUTY, RANGE: 20IN. VAC TO 100
SWT00317	0.01	SWITCH
SWT00318	0.01	SWITCH;DIFFERENTIAL PRESSURE, SPST-NC, RANGE: -20-130 DEG F, 120V, 125VA, PILOT DUTY, RANGE: 20IN. VAC TO 100
SWT00319	367.05	SWITCH;ROTARY,4 POSITION W/ MAKE BEFORE BREAK, 35A, 120-240V
SWT00320	0.01	SWITCH; 3 SPEED & OFF, 10A/5A/5A AT 1 25/250/277V
SWT00322	386.70	SWITCH; DIFFERENTIAL PRESSURE, SPDT, 40-120 DEG F, 120/240 V, 6/3AMP, 2 TO 30 PSI - (30 MAX) SETPOINT
SWT00327	0.01	SWITCH-MODE SELECT
SWT00330	285.51	SWITCH;PRESSURE CONTROL,15IN. WC MAX, 10 AMP, 125/250/480 V
SWT00332	0.01	SWITCH; ON-NONE-ON
SWT00333	78.47	SWITCH, ROTARY, 3 SPEED, 10/5 A, 125/250/277 V, OFF-HI-MED-LO
SWT00334	0.01	SWITCH-KEY OPERATED, DPDT, 30AMP, 2-CIRCUIT
SWT00336	0.01	SWITCH;(TD)
SWT00337	188.37	SWITCH; ON-OFF, WEATHER PROOF
SWT00339	80.52	SWITCH;SAIL
SWT00340	74.65	SWITCH;INTERLOCK
SWT00341	0.01	SWITCH;AIR FLOW (TD)
SWT00346	0.01	SWITCH; PRESSURE
SWT00347	3238.87	SWITCH;FLOAT, SPDT, TYPE LLS, 120/240V, 450 PSI, W/OUT COVER, 18IN. LEADS
SWT00350	0.01	SWITCH;DIFFERENTIAL PRESSURE, SPST, -40 TO 150 DEG F, RANGE: 0-10IN. W.C.
SWT00351	342.30	SWITCH;AIR COCK IND COMBUSTION
SWT00353	164.65	SWITCH; PUSH BUTTON, 6PST, 17 A, 277 V,200F, HEAT-LO HEAT
SWT00355	0.01	SWITCH; MINIATURE, 3A, 125V

SWT00356	0.01	SWITCH
SWT00357	212.93	SWITCH;PRESSURE, SPDT, 120 VOLTS, 1-20PSIG, -40 TO 150 DEG F
SWT00358	1070.53	SWITCH; ON/OFF/ON, 6A, 120V
SWT00359	644.64	SWITCH; ON/OFF/ON, 6A, 120V, ROTARY SPST
SWT00361	0.01	SWITCH
SWT00362	0.01	SWITCH; OFF-NONE-ON
SWT00363	0.01	SWITCH;IGNITION CONTROL, RESET
SWT00364	0.01	SWITCH;ROCKER, SPST, 15/10AMP AT 125/250V, ON-OFF
SWT00365	33.37	SWITCH;INTERLOCK
SWT00368	12.92	SWITCH;MICRO, INTERLOCK .25 QC TERM
SWT00369	55.97	SWITCH;MICRO, INTERLOCK, 1 POLE, 20/10 AMP AT 125/250 VAC, 3/4 HP AT 125-250 VAC
SWT00370	48.44	SWITCH;ROCKER, 2 POSITION, ON/OFF, 125/250V AC, 15/10A
SWT00371	730.34	SWITCH;DIFFERENTIAL PRESSURE,PILOT DUTY: 125VA 120 TO 600VAC, 57.5VA 120 TO 300VDC, HI EVENT: 15 PSI, LOW EVENT: 9 PSI, 12 IN. CAPILLARY
SWT00372	300.10	SWITCH; DIFFERENTIAL PRESSURE, PILOT DUTY: 125VA 120-240VAC,125VA, PILOT DUTY-BOTH POLES: 125/57.5VA 24/120 TO
SWT00373	0.01	SWITCH-DIFFERENTIAL PRESSURE, PILOT DUTY: 125VA 120-240VAC, 125VA, PILOT DUTY-BOTH POLES: 125/57.5VA 24/120 TO
SWT00374	415.73	SWITCH; DIFFERENTIAL PRESSURE, 24/120/240V, 12/12/6 RESISTIVE AMP, 125/750/750VA PILOT DUTY OPERATING: 12.0# PSI, 16 IN. CAPILLARY
SWT00375	231.26	SWITCH;TEMP ACTUATED, DIFFERENTIAL, 125VA, 20/90 DEG F, .375 X 15 FT.CAP
SWT00376	336.26	SWITCH;TEMP ACTUATED, DIFFERENTIAL, 125VA, 100/250 DEG F, .375 X 15 FT CAP
SWT00377	263.51	SWITCH;TEMP ACTUATED, DIFFERENTIAL, 125VA, 20/90 DEG F, .375 X 15 FT CAP
SWT00378	271.62	SWITCH;TEMP ACTUATED, DIFFERENTIAL, 125VA, 20/90 DEG F .375 X 15 FT CAP
SWT00379	973.07	SWITCH;HIGH PRESSURE, 0-300PSI, 15A, 125/250V, -40-160 DEG F
SWT00380	448.66	SWITCH;TEMP ACTUATED, DIFFER., PILOT DUTY 125 VA 100/240 DEG F, 1.5 X .06 DIA CAP
SWT00382	68.89	SWITCH, PUSH BUTTON, 17 A, 277 V, OFF-FAN-HI-LO, .25 QC TERM
SWT00385	0.01	USE SWT0436
SWT00386	0.01	SWITCH;AIR VELOCITY (TD)
SWT00387	0.01	SWITCH;(TD)
SWT00388	0.01	SWITCH;TOGGLE (TD)
SWT00389	0.01	SWITCH;MAGNETIC (TD)
SWT00390	0.01	SWITCH;STOP LIGHT (TD)
SWT00391	0.01	SWITCH; TOGGLE, DPDT, ON-ON, 277VAC
SWT00392	0.01	SWITCH;HIGH PRESSURE CUTOUT (TD)
SWT00393	0.01	SWITCH;PRESSURE, MODULATING (TD)
SWT00394	0.01	SWITCH;PRESSURE, MODULATING (TD)
SWT00395	162.33	SWITCH;JOG,
SWT00396	64.86	SWITCH;HIGH PRESSURE, CUTOUT, SPST, 125VA AT 120/240VAC, OPEN:405 PSIG, CLOSE:300 PSIG, -65 TO 275 DEG F
SWT00397	173.37	SWITCH;LOW PRESSURE, CUTOUT, SPST, 125VA AT 120/240VAC, OPEN: 7 PSIG, CLOSE: 22 PSIG, -65 TO 275 DEG F
SWT00399	0.01	SWITCH;HIGH PRESSURE (TD)
SWT00400	0.01	SWITCH;LOW PRESSURE (TD)
SWT00401	0.01	SWITCH;LOW OIL (TD)
SWT00402	110.35	SWITCH; TOGGLE, DPDT 15A, 125VAC, 10A, 250VAC, ON-OFF-ON, #6 SCR TERM
SWT00403	0.01	SWITCH;HIGH PRESSURE,CUTOUT,SPST, OPEN 400PSI, CLOSED 300PSI
SWT00407	459.41	SWITCH;PUSHBUTTON, 5 BUTTON, 3/17/25 AMP, 277 VAC, .25 QC TERM
SWT00410	227.42	SWITCH;HIGH PRESSURE, CUTOUT, SPST, 120/240 VAC-125VA, 20-500 PSIG, 20 TO 150 DEG F
SWT00413	0.01	SWITCH-HIGH PRESSURE, CUTOUT, 120/240VAC, OPEN: 420 PSIG, CLOSE: 320 PSIG, -65 TO 275 DEG F
SWT00414	0.01	SWITCH-PRESSURE (TD)
SWT00415	0.01	SWITCH-PRESSURE (TD)
SWT00416	142.40	SWITCH;FAN CONTROL, 3 SPEED, OFF/VENT/HI-LO, 10/5 AMP 1/4-1/2 HP AT 125/250 VAC
SWT00417	304.08	SWITCH; DIFFERENTIAL PRESSURE, -40 TO 150 DEG F, 125/25 VAC, 10/8 AMP, 1/8/1/4HP AT 125/250VAC, RANGE: .15 - 4.25
SWT00418	160.87	SWITCH;3 SPEED & OFF, 10A, 125VAC 5A 250/277VAC WIRE LEADS
SWT00419	1038.57	SWITCH;FUSIBLE DISCONNECT, 60 AMP, 4P 240V, SINGLE THROW, HEAVY DUTY
SWT00422	0.01	SWITCH;PRESSURE (TD)
SWT00423	0.01	SWITCH;PRESSURE (TD)
SWT00424	0.01	SWITCH;PRESSURE (TD)
SWT00425	0.01	SWITCH;TOGGLE
SWT00426	0.01	SWITCH;(TD)
SWT00427	0.01	SWITCH;SPEED (TD)
SWT00428	0.01	SWITCH; DOOR INTERLOCK (CPD)
SWT00429	0.01	SWITCH;DIFFERENTIAL PRESSURE, PILOT DUTY: 125VA 120-240VAC, 125VA, PILOT DUTY-BOTH POLES: 125/57.5VA 24/120 TO 600VAC/300VDC, POINT PSI: 15#
SWT00431	459.81	SWITCH;TEMP 20-90F, SPST 125VA 15 FOOT CAP TUBE HI/LOW STAGE, 24-600VAC
SWT00432	259.90	SWITCH;TEMP ACTUATED, DIFFERENTIAL, 125VA, 100/250 DEG F, .375 X 15 FT CAP
SWT00433	58.19	SWITCH;ROCKER, SPDT, 15/10AMP AT 125/250VAC, 3 POSITION (ON-OFF-ON)
SWT00434	0.01	SWITCH;DUAL PRESSURE (TD)
SWT00435	0.01	SWITCH; DOOR INTERLOCK
SWT00436	0.01	SWITCH;ROTARY (TD)
SWT00437	118.09	SWITCH; PUSH BUTTON, 6PST, 17/25 A,277/120V, HEAT-LO HEAT, .25 QC TERM
SWT00438	134.83	SWITCH, PUSH BUTTON, 6PST, 17/25 A, 277/120 V, HEAT-LO HEAT, .25 QC TERM
SWT00439	25.72	SWITCH; FAN CYCLE SWITCH
SWT00440	30.02	SWITCH; ROCKER, 2PDT, 2 POSITION, 125/250V AC, 15/10A, ON/NONE/ON, .25 SPADE
SWT00441	14.47	SWITCH;LOW PRESSURE, CUTOUT, 120/240VAC, OPEN: 20 PSIG, CLOSE: 35 PSIG, -65 TO 275 DEG F
SWT00442	224.73	SWITCH;HIGH PRESSURE, CUTOUT, 120/240VAC, OPEN: 370 PSIG, CLOSE: 290 PSIG, -65 TO 275 DEG F
SWT00443	20.45	SWITCH;HIGH PRESSURE, CUTOUT, 120/240VAC, OPEN: 250 PSIG, CLOSE: 180 PSIG, -65 TO 275 DEG F
SWT00444	0.01	SWITCH;HIGH PRESSURE, CUTOUT, 120/240VAC, OPEN: 270 PSIG, CLOSE: 210 PSIG, -65 TO 275 DEG F
SWT00445	205.84	SWITCH;HIGH PRESSURE, CUTOUT, 120/240VAC, OPEN: 170 PSIG, CLOSE: 125 PSIG, -65 TO 275 DEG F
SWT00446	0.01	SWITCH;HIGH PRESSURE, CUTOUT, 120/240VAC, OPEN: 405 PSIG, CLOSR: 300 PSIG, -65 TO 275 DEG F
SWT00447	0.01	SWITCH;
SWT00448	213.75	SWITCH; CONTROL, PRESSURE, OPEN 90 PSIG, CLOSE 180 PSIG, 90OP/180CL
SWT00449	76.56	SWITCH;DIP, 9 POSITIONS, ON-OFF, 24VDC
SWT00450	0.01	SWITCH-TOGGLE, ON-OFF (TD) NH SWITCH-TOGGLE, ON-OFF
SWT00451	0.01	SWITCH-TOGGLE (TD) NH SWITCH-TOGGLE
SWT00452	0.01	SWITCH; 250A, 600V
SWT00453	0.01	SWITCH; LOW PRESSURE CUTOUT
SWT00454	0.01	SWITCH; HIGH PRESSURE CUTOUT
SWT00455	62.64	SWITCH;TOGGLE, DPST, 15/10/7AMP, 125/250/277V, OFF-ON, .25 QC TERM
SWT00459	107.92	SWITCH;MICRO, SPDT, 15 A RESISTIVE AT 125/250/480 VAC 1/8 HP AT 125 VAC, 1/4 HP AT 250 VAC
SWT00460	742.25	SWITCH; FLOW,SPDT, PILOT DUTY: AC 125VA, 120-240V, MAX. TEMP - 300 DEG F, MAX PRESSURE - 300 PSI
SWT00461	0.01	SWITCH; ENGINE SPEED (TD)
SWT00462	202.85	SWITCH;CONTROL,PRESSURE, SPST OPEN 300 PSIG CLOSE 100 PSIG
SWT00463	177.21	SWITCH;LIMIT-DAMPER ACTUATOR, 10A
SWT00464	0.01	SWITCH-SPEED (TD)
SWT00465	0.01	SWITCH;SIGNAL GENERATOR (TD)
SWT00466	0.01	SWITCH-DRIVE TANKG (MALE) (TD)
SWT00467	0.01	SWITCH-DRIVE TANG (FEMALE) (TD)
SWT00468	0.01	CUTOUT (REFRIGERANT HIGH PRESSURE) (TD) TRANSPORT PART
SWT00469	0.01	SWITCH (LOW OIL PRESSURE CUTOUT) (TD)
SWT00470	0.01	SWITCH;COND. PRESSURE (TD)
SWT00471	0.01	SWITCH, TEST (TD)
SWT00472	0.01	SWITCH;ASSEMBLY,FROST CONTROL (TD)
SWT00473	71.02	SWITCH, HI-LIMIT SECONDARY SAFTY LIMIT, SL1, ON THE OUTLET
SWT00474	0.01	SWITCH; HIGH LIMIT, 3 PRONG
SWT00475	0.01	SWITCH; HIGH LIMIT, 230/24, 50VA
SWT00476	0.01	SWITCH; HIGH LIMIT, 2 PRONG
SWT00479	61.42	SWITCH, TOGGLE, SUMMER/WINTER
SWT00480	0.01	SWITCH;ASSEMBLY, LOW PRESSURE (TD)

SWT00481	0.01	SWITCH;ASSEMBLY,MODULATION (TD) DG
SWT00482	0.01	SWITCH;ASSEMBLY,HIGH PRESSURE (TD) DG
SWT00484	318.08	SWITCH;TEMP ACTUATED, DIFFERENTIAL, 125VA, 20/90 DEG F .375 X 25 FT CAP WELL ONLY IS WEL27
SWT00485	0.01	PRESSURE SWITCH TRANSPORT ITEM
SWT00486	244.34	SWITCH;PUSH BUTTON ASM., 6V LAMP,115V PRI, 6V SEC TRANSFORMER
SWT00487	66.16	SWITCH;HIGH PRESSURE, CUTOUT, 120/240VAC, OPEN: 270 PSIG, CLOSE: 210 PSIG, -65 TO 275 DEG F
SWT00488	0.01	SWITCH-24V SOLENOID
SWT00489	0.01	SWITCH, 4PDT (TD)
SWT00490	0.01	SWITCH, CONDENSER PRESSURE (TD)
SWT00491	0.01	SWITCH (TD)
SWT00492	123.35	SWITCH; PUSH BUTTON, 6PST, 17/25 A, 277/120 V, HEAT-LO HEAT
SWT00493	0.01	SWITCH;HIGH PRESSURE (TD)
SWT00494	0.01	SWITCH, 30 PSI (TD)
SWT00495	0.01	SWITCH-OIL PRESSURE (TD)
SWT00496	0.01	SWITCH; (TD)
SWT00497	205.71	SWITCH;CONTROL,PRESSURE, SPST OPEN 45 PSIG CLOSE 60 PSIG
SWT00498	320.77	SWITCH;TEMP ACTUATED, DIFFERENTIAL, 125VA, -30/50 DEG F .375 X 25 FT CAP
SWT00499	463.11	SWITCH; TEMP ACTUATED, DIFFERENTIAL,PILOT DUTY 125VA, -30/50 DEG F, 15 X .06 DIA CAP
SWT00500	0.01	SWITCH, FUSEHOLDER BRACKET
SWT00501	69.92	SWITCH; MOTOR CONTROL, WALL MOUNTED, OFF, HIGH, LOW LOW, WALL PLATE ONLY PLT2037 & KNB0040
SWT00502	0.01	SWITCH; DIFFERENTIAL, PRESSURE
SWT00503	168.49	SWITCH; MICRO, SPDT, 15 A, 125/250/480 V W/1.9 RADIUS ROLLER
SWT00504	0.01	SWITCH, TOGGLE, DP, 15/10 A, 125/250 V, MOM ON-ON-MOM ON
SWT00505	0.01	SWITCH;PRESSURE, CUTOUT, 120,240 VAC-125VA, OPEN: 410 PSIG, RESET: 250 PSIG
SWT00506	39.83	SWITCH; PRESSURE,CUTOUT, 120,240 VAC - 125VA, OPEN: 8 PSIG, RESET: 25 PSIG
SWT00507	0.01	SWITCH;EVAPORATOR DEFROST CONTROL, SPST, CLOSE 60F OPEN 25F, 120/240V (EDC)
SWT00508	0.01	SWITCH-AMBIENT TEMP. (TD)
SWT00509	0.01	SWITCH; DEFROST
SWT00510	0.01	SWITCH;ASSEMBLY
SWT00511	0.01	SWITCH;ASSEMBLY
SWT00512	49.38	SWITCH;TOGGLE, DPST, 15AMP - 277VAC ON/OFF, .25 QC TERM
SWT00513	59.15	SWITCH;TOGGLE, 3PDT, 17/6AMP, 277/600 VAC, ON/OFF/ON .25 QC TERM
SWT00514	5286.61	SWITCH; BREAKER, CIRCUIT, NON-AUTOMATIC, 3 POLE, 400 AMP, 600 V
SWT00516	0.01	SWITCH-PRESSURE (TD) (JT)
SWT00518	0.01	SWITCH-HIGH SPEED CONTROL (TD) (JT) TRANSPORT ITEM
SWT00519	0.01	SWITCH; DISCONNECT
SWT00525	42.49	SWITCH;LOW PRESSURE, CUTOUT, SPST, 125VA AT 120/240VAC, OPEN: 25 PSIG, CLOSE: 40 PSIG, -65 TO 275 DEG F
SWT00526	0.01	SWITCH; LIMIT
SWT00527	0.01	SWITCH; SPEED
SWT00528	20.49	SWITCH; (2)SPDT, 10A/250V COIL, 2 SPEED, SPDT
SWT00529	10.37	SWITCH, (1)SPDT, 10A/250V COIL, 1 SPEED, SPDT
SWT00530	16.83	SWITCH, COIL, 1 SPEED, SPDT, STD CONTACTOR, .1 A, 125 V
SWT00531	15.88	SWITCH, COIL, SPST-NO, STD CONTACTOR, 10 A, 600 V
SWT00532	15.88	SWITCH, SPST-NC, 10A/600V, COIL, SPDT-NC, STD CONNECTOR
SWT00533	39.69	SWITCH, COIL, SPST-NO, STD CONTACTOR, 10 A, 600 V , 1P
SWT00534	39.69	SWITCH, COIL, SPST-NC, STD CONTACTOR, 10 A, 600 V
SWT00535	39.69	SWITCH, COIL, SPDT-RH, STD CONTACTOR, 10 A, 600 V
SWT00536	39.69	SWITCH, SPDT, AUXILLARY CONTACTOR, 10 A, 600 V
SWT00537	0.01	SWITCH
SWT00538	0.01	SWITCH
SWT00539	62.89	SWITCH; MECH DISCONNECT, 265V,
SWT00540	195.19	SWITCH;LOW PRESSURE, CUTOUT, 120/240VAC, OPEN: 30 PSIG, CLOSE: 45 PSIG, -65 TO 275 DEG F
SWT00541	0.01	SWITCH;DIFFERENTIAL PRESSURE, SPDT, -40 TO 150 DEG F, PILOT DUTY 125VA AT 120 TO 240V AC AND 24VA AT 24V AC, PRESSURE SETTING: .15 W.C.
SWT00542	76.09	SWITCH, PUSH BUTTON
SWT00543	83.96	SWITCH; INTERLOCK (MECH) FOR CUTLER/HAMMER CONTACTOR
SWT00544	0.01	SWITCH; INTERLOCK (MECH) FOR CUTTER HAMER CONTACTER
SWT00545	698.91	SWITCH;HIGH/LOW PRESSURE
SWT00546	273.15	SWITCH;ADJUSTABLE PRESSURE
SWT00547	172.94	SWITCH;HIGH WATER LEVEL
SWT00548	45.21	SWITCH;REMOTE ON/OFF
SWT00549	402.36	SWITCH;
SWT00550	337.95	SWITCH;PRESSURE
SWT00551	131.50	SWITCH;LIMIT
SWT00552	108.50	SWITCH; ONLY, FLOAT
SWT00553	321.94	SWITCH;AIR FLOW CONTROL, -40 TO +180 DEG F, .07 IN. WC TO 2.0 IN. WC 300 VA PILOT DUTY AT 115 TO 277 VAC
SWT00554	0.01	SWITCH;SELECTOR
SWT00555	22.28	SWITCH;ON/OFF
SWT00556	311.89	SWITCH;DISCONNECT
SWT00557	397.32	SWITCH;FLOAT ASSEMBLY
SWT00558	81.99	SWITCH;TEMPERATURE LIMIT
SWT00559	351.38	SWITCH;ALARM AIR PRESSURE (ASP1) -QTY BREAKS AVAIL
SWT00560	263.72	SWITCH;ALARM AIR PRESSURE (ASP2)
SWT00561	15.18	SWITCH;PUSH TO TEST
SWT00562	998.53	SWITCH;DISCONNECT 208/230V
SWT00563	4102.16	SWITCH;DISCONNECT 460V
SWT00564	1819.12	SWITCH;DISCONNECT, 208/230V, W/O // SHUNT TRIP
SWT00565	2792.72	SWITCH;DISCONNECT, 208/230V, W/SHUNT//TRIP
SWT00566	404.59	SWITCH;SHUNT TRIP INTERLOCK
SWT00567	0.01	HIGH PRESSURE SWITCH (TD)
SWT00568	0.01	LOW PRESSURE SWITCH (TD)
SWT00569	65.56	SWITCH; CONTROL, TEMP, OPEN 200F 2 PRONG
SWT00570	86.39	SWITCH; CONTROL, TEMP OPEN 170F, 3 PRONG
SWT00571	72.20	SWITCH; CONTROL, TEMP, OPEN 200F 3 PRONG
SWT00572	144.24	SWITCH;HIGH PRESSURE
SWT00573	0.01	SWITCH; HIGH PRESSURE
SWT00574	61.35	SWITCH;HIGH PRESSURE
SWT00575	0.01	SWITCH; SELECTOR, LINE V
SWT00576	115.17	SWITCH;SELECTOR, V LINE
SWT00577	19.38	SWITCH;SELECTOR, TOGGLE, ON/OFF
SWT00578	0.01	SWITCH-TEST (TD)
SWT00579	0.01	SWITCH; LOW PRESSURE CUTOUT
SWT00580	310.78	SWITCH; DIFFERENTIAL PRESSURE, -40 TO 150 DEG F, 125/25VAC, 10/8 AMP, 1/8/1/4HP AT 125/250VAC, RANGE: .15 - 4.25
SWT00581	0.01	SWITCH-FROST (TD)
SWT00582	0.01	SWITCH; AMBIENT, ASSEMBLY
SWT00583	0.01	SWITCH; AMBIENT, ASSEMBLY (TD)
SWT00584	0.01	SWITCH;AMBIENT,ASSEMBLY (TD)
SWT00585	138.80	SWITCH;DUCT PRESSURE, -40 TO 180 DEG F, .05IN. TO 12.0IN. WC PILOT DUTY: 300 VA AT 125 VAC.
SWT00586	97.95	SWITCH;DISCONNECT
SWT00587	39.83	SWITCH; ON/OFF
SWT00588	0.01	SWITCH; ASM. (TD)
SWT00589	112.81	SWITCH;LOW PRESSURE, CUTOUT, 120/240VAC, OPEN: 25 PSIG, CLOSE: 40 PSIG, -65 TO 275 DEG F
SWT00590	0.01	LOW PRESSURE SWITCH (TD)
SWT00591	0.01	SWITCH-HIGH PRESSURE (TD)

SWT00593	64.58	SWITCH;PRESSURE, CUTOUT, 120,240 VAC-125VA, OPEN: 280 PSIG, RESET: 160 PSIG
SWT00594	0.01	SWITCH, COND. FAN CONTROL (TD)
SWT00595	0.01	SWITCH; MINIATURE
SWT00596	0.01	SWITCH; MINIATURE
SWT00597	0.01	SWITCH;MINIATURE, 5 AMP, 125/250VAC, SPST, 1/4 HP
SWT00598	159.47	SWITCH; HIGH PRESSURE CUT OUT, 120/240 VAC-125VA, 390 PSIG, RESET: 260 PSIG
SWT00599	4268.33	SWITCH; NON-AUTOMATIC 3P, CKT BREAKER 800A, 600V
SWT00600	10091.84	SWITCH; NON-AUTOMATIC 3P, CKT BREAKER, 1200A, 600V
SWT00601	10.76	SWITCH;DOOR INTERLOCK, SINGLE POLE, NO, 3/4 HP, 125 VAC
SWT00602	0.01	SWITCH;FAN & LIMIT, LIMIT 200 DEG F, FAN-14/7AMP LIMIT-8-4 AT 120/240VAC,FAN 160-100, 11IN. ELEMENT
SWT00603	0.01	SWITCH;FAN & LIMIT, LIMIT 200 DEG. F, FAN 14/7AMP, LIMIT-8-4 AT 120/240VAC, FAN 140-100, 8IN. ELEMENT
SWT00604	0.01	SWITCH; FAN & LIMIT
SWT00605	178.06	SWITCH;AUTOMATIC PILOT, SPDT, 125/90 VA AT 120-240/30 VAC
SWT00606	79.50	SWITCH; CONTROL, PRESSURE, AIR PROVING
SWT00607	506.32	SWITCH; VELOCITY PRESSURE
SWT00608	49.33	SWITCH;REVERSE FLOW, OPEN:130 DEG F/CLOSE:120 DEG F, 125 VOLT AMP 120-240 VAC PILOT DUTY
SWT00609	0.01	SWITCH; FAN AND LIMIT
SWT00610	0.01	SWITCH;FAN & LIMIT, LIMIT 170 DEG F, FAN-14/7AMP LIMIT-8-4 AT 120/240VAC,FAN 140-120, 8IN. ELEMENT
SWT00611	39.83	SWITCH;FAN & LIMIT, LIMIT 170 DEG F, FAN-14/7AMP LIMIT-8-4 AT 120/240VAC, FAN 140-110, 11IN. ELEMENT
SWT00612	33.37	SWITCH; ROTARY
SWT00613	0.01	SWITCH; SEESAW
SWT00614	35.44	SWITCH; INTERLOCK, BLOWER DOOR
SWT00615	26.20	SWITCH; CONTROL, LIMIT
SWT00617	26.69	SWITCH;DISCONNECT -QTY BREAKS AVAIL
SWT00618	64.58	SWITCH;FAN & LIMIT, LIMIT 220 DEG F, FAN-14/7AMP LIMIT-8-4 AT 120/240VAC, FAN 160-110, 11IN. ELEMENT
SWT00619	0.01	SWITCH; FAN AND LIMIT
SWT00620	0.01	SWITCH; FAN AND LIMIT
SWT00621	0.01	SWITCH;AUTOMATIC PILOT, SPDT,125/90 VA AT 120/240/30 VAC
SWT00622	0.01	SWITCH; FAN AND LIMIT
SWT00623	0.01	SWITCH; FAN & LIMIT
SWT00624	0.01	SWITCH; EVAPORATOR DEFROST CONTROL
SWT00625	108.44	SWITCH;END TRAVEL LIMIT
SWT00626	377.31	SWITCH; AIRFLOW
SWT00627	75.44	SWITCH;AUTOMATIC THERMAL CUTOUT
SWT00628	199.36	SWITCH; OPENS AT 200 F, MANUAL THERMAL CUTOUT
SWT00629	0.01	SWITCH; DISCONNECT, 30 AMP.
SWT00630	0.01	SWITCH; DISCONNECT, 60 AMP.
SWT00631	335.86	SWITCH; P.E.
SWT00632	402.36	SWITCH;PUMP DOWN LOW PRESSURE
SWT00633	226.84	SWITCH;HIGH PRESSURE, 365 PSI
SWT00634	125.28	SWITCH;PRESSURE
SWT00635	604.87	SWITCH;ON/OFF REMOTE
SWT00636	97.25	SWITCH;FAN CONTROL, 3 SPEED, OFF-HIGH-MED-LOW, 10/5 AMP, 1/4-1/2 HP AT 125-250 VAC
SWT00637	233.66	SWITCH;3 SPEED, OFF/HI/MED/LO, WALL MOUNTED
SWT00638	383.14	SWITCH; 3-SPEED, FAN CONTROL, OFF-HI-MED-LO, 105 DEG C, 10/5 AMP, 125/250V
SWT00639	0.01	SWITCH; MOTOR CONTROL, WALL MOUNTED, OFF, HIGH, MED, LOW
SWT00641	592.46	SWITCH;ROTARY SPEED CONTROL, 3SP, 10A 125VAC, 5A 250V
SWT00642	0.01	SWITCH; AIR PRESSURE
SWT00643	157.72	SWITCH;CONTROL, PRESSURE
SWT00646	958.56	SWITCH; FLOW,300 PSI, VAPORPROOF, SPDT, 224 F 120/240V
SWT00647	47.39	SWITCH; FAN OVERRIDE, CONTROL TEMP
SWT00648	51.78	SWITCH; CONTROL, TEMP 300-315 DEG. F
SWT00649	51.47	SWITCH; CONTROL, TEMP
SWT00651	113.94	SWITCH;FAN SPEED
SWT00652	0.01	SWITCH;
SWT00653	123.37	SWITCH, PUSH BUTTON
SWT00654	0.01	SWITCH;LOW PRESSURE CUTOUT (TD)
SWT00655	0.01	SWITCH; FAN AND LIMIT CONTROL
SWT00656	0.01	SWITCH; AIR FLOW, SPDT, 10 AMP, 250V
SWT00657	0.01	SWITCH; AIR FLOW, SPDT, 10 AMP, 250V
SWT00658	0.01	SWITCH; AIR FLOW, SPDT, 10 AMP., 250V
SWT00659	0.01	SWITCH; AIR FLOW, SPDT, 10 AMP., 250V
SWT00660	0.01	SWITCH; FAN AND LIMIT CONTROL
SWT00661	99.50	SWITCH;CONTROL,PRESSURE, SPDT OPEN 45 WC DIFFERENTIAL, 1A, 120V
SWT00662	367.44	SWITCH; FAN TEMP.
SWT00664	0.01	SWITCH; LOW PRESSURE
SWT00665	0.01	SWITCH;LOW PRESSURE, CUTOUT, 120/240VAC, OPEN: 45 PSIG, CLOSE: 60 PSIG, -65 TO 275 DEG F
SWT00666	787.77	SWITCH;FLOW
SWT00668	169.52	SWITCH;CONDENSATE FLOAT
SWT00669	217.49	SWITCH;ASM,ROTARY, DPST, 20AMP, 120/240V, WITH PLATE
SWT00671	113.02	SWITCH; P.E. 25A UP TO 277V
SWT00672	0.01	SWITCH;PE 25A UP TO 480V
SWT00679	247.57	SWITCH;PHASE SELECTOR, AMMETER
SWT00680	208.82	SWITCH;PHASE SELECTOR, VOLTMETER
SWT00682	0.01	SWITCH;(3 SPEED FAN)
SWT00684	0.01	SWITCH-AMBIENT (TD)
SWT00685	0.01	SWITCH;NEGATIVE PRESSURE,22AMP TO 480VAC AT 160 DEG F,1HP AT 120VAC,2HP AT 240VAC, SPDT, 32-190 DEG F, MAX: 75 PSIG
SWT00686	0.01	SWITCH; P.E.
SWT00687	0.01	SWITCH; AUXILIARY CONTACT, NO
SWT00688	0.01	SWITCH; AUXILIARY CONTACT, NC
SWT00689	0.01	SWITCH; AUXILIARY CONTACT, NO-NC, 2 BASE MTG
SWT00690	132.36	SWITCH;AUXILIARY CONTACT, 1P NO .5A @ 120V W/AUX SWITCH 1A@28VDC
SWT00691	0.01	SWITCH; AUXILIARY CONTACT, NO-NC, S/3 BASE MTG
SWT00695	278.15	SWITCH; AIR FLOW PADDLE
SWT00696	307.17	SWITCH; DIFFERENTIAL PRESSURE WATER FLOW, 8-60 PSI
SWT00697	0.01	SWITCH, AIR & WATER PRESSURE
SWT00698	255.20	SWITCH; PADDLE WATER FLOW
SWT00699	0.01	SWITCH; AIR, WATER & STEAM PRESSURE
SWT00700	228.06	SWITCH; PRESSURE, SPDT, 2-20 PSIG AIR ONLY, 208/240/277V, .125 PRESS CON
SWT00701	286.16	SWITCH; DUCT TEMPERATURE W/20 FT ELEMENT, SPST 15-55 F
SWT00702	0.01	SWTICH; DUCT TEMP.,10FT.ELEMENT, 25 - 225 DEG. F
SWT00703	0.01	SWITCH, DUCT TEMPERATURE HIGH LIMIT, SPDT
SWT00704	0.01	SWITCH; ROOM TEMP., SPDT, 40 - 90 DEG. F
SWT00705	172.20	SWITCH; ROOM TEMPERATURE, SPDT, 24-240V, 55-85F
SWT00706	0.01	SWITCH; IMMERSION TEMPERATURE W/6 FT CAPILLARY W/BULB
SWT00707	0.01	SWITCH; IMMERSION TEMPERATURE W/BULB
SWT00709	0.01	SWITCH; MANUAL CUTOUT, 1 POLE
SWT00713	538.44	SWITCH, PNEUMATIC
SWT00714	0.01	SWITCH;HIGH PRESSURE, CUTOUT, SPST, 2 AMP AT 24V AC 375VA AT PILOT DUTY, OPEN:425 PSIG, CLOSE:325 PSIG, -20 TO 150 DEG F
SWT00715	23.16	SWITCH, AUXILIARY BLOWER
SWT00716	35.13	SWITCH, DOOR INTERLOCK
SWT00717	136.70	SWITCH;CONTROL, PRESSURE DIFFERENTIAL
SWT00718	0.01	SWITCH; CONTROL, PRESSURE DIFFERENTIAL

SWT00719	0.01	CONTROL; PRESSURE DIFFERENTIAL
SWT00720	94.72	SWITCH;CONTROL, PRESSURE DIFFERENTIAL
SWT00721	159.06	SWITCH; FAN & LIMIT, TEMPERATURE CONTROL
SWT00722	151.77	SWITCH; ROTARY, 3 SPEED, OFF-HIGH-MED-LOW, 10/5AMP, 125/250V
SWT00723	0.01	SWITCH; LIMIT
SWT00724	74.64	SWITCH; LIMIT, OPEN 50F, CLOSE 60F
SWT00725	97.95	SWITCH;CONTROL,TEMP,DPST OPEN 150F, CLOSE 115F
SWT00726	0.01	SWITCH; DPST
SWT00727	0.01	SWITCH; LIMIT
SWT00728	151.38	SWITCH; DIFFERENTIAL PRESSURE, SPDT, 35-140 DEG F, PILOT DUTY AT 120, 240, 277 VALT: 300VA, RANGE: .07-1IN. W.C.
SWT00730	129.17	SWITCH; DUCT TEMPERATURE W/6FT CAPILLARY W/BULB,-40-120 DEG
SWT00731	291.71	SWITCH; HIGH PRESSURE, CLOSE 290, OPEN 375, 2500 PIS MINIMUM BURST PRESSURE
SWT00732	0.01	SWITCH; LOW PRESSURE
SWT00733	19.22	SWITCH; SPDT, (BLACK) -QTY BREAKS AVAIL
SWT00741	0.01	SWITCH;AUXILIARY
SWT00744	0.01	SWITCH; FLOW
SWT00745	0.01	SWITCH ASSEMBLY, POWER ON-OFF, SYSTEM AUTO-STANDBY
SWT00746	0.01	SWITCH;ASSEMBLY, POWER ON-OFF, SYSTEM AUTO-STANDBY
SWT00747	0.01	SWITCH
SWT00748	0.01	SWITCH; FAN LIMIT
SWT00749	0.01	SWITCH; AUTO, PILOT
SWT00751	0.01	SWITCH;DISCONNECT
SWT00753	0.01	SWITCH, LOW PRESS.CUTOUT 120/240 VAC
SWT00754	0.01	SWITCH;FLOW, FS7-V MCDONNELL & MILLER ITT
SWT00755	152.15	SWITCH; AUXILIARY, N.O., N.C. BASE
SWT00756	80.73	SWITCH, AUXILIARY CONTACT, NORMALLY OPEN
SWT00757	317.75	SWITCH; AUXILIARY SIDE, 2 N.O., 2 N.C.
SWT00758	195.11	SWITCH; MECHANICAL INTERLOCK, SZ 3 SERIES B1
SWT00759	156.08	SWITCH; MECHANICAL INTERLOCK, S3/4/5 ST
SWT00760	664.47	SWITCH; MECHANICAL INTERLOCK, SZ6C-5 VERT
SWT00761	0.01	SWITCH; MECHANICAL INTERLOCK
SWT00762	412.94	SWITCH;LIMIT
SWT00763	25.94	SWITCH; CONTROL, VENT, LIMIT OPEN AT 260 +/-12, CLOSE AT 210 DEGREES
SWT00764	0.01	SWITCH; 3 SPEED, FAN CONTROL, 10/5AMP, 125/250V, 105 DEG F
SWT00765	195.65	SWITCH;FAN CONTROL, 3 SPEED, HI-MED-LO, 10/5 AMP 1/4-1/2 HP 125/250 VAC
SWT00767	10.57	SWITCH;LIMIT, OPEN TEMP. 300 DEG F, 5 FLA, 25 LRA AT 120 VAC
SWT00768	18.44	SWITCH;LIMIT, OPEN TEMP. 280 DEG F, 5 FLA, 25 LRA AT 120 VAC
SWT00769	20.83	SWITCH;LIMIT, OPEN TEMP. 260 DEG F, 5 FLA, 25 LRA AT 120 VAC
SWT00770	45.05	SWITCH;REVERSE FLOW, OPEN @ 115 DEGREES F, CLOSE @ 105 DEGREES
SWT00771	59.36	SWITCH;LIMIT, OPEN:125 DEG F/CLOSE:115 DEG F, 125 VOLT AMP 120-240 VAC PILOT DUTY
SWT00772	136.17	SWITCH; 6 PUSH BUTTON
SWT00774	71.04	SWITCH;EMERGENCY HEAT, QTY BREAKS AVAILABLE
SWT00775	75.35	SWITCH;HIGH PRESSURE
SWT00776	350.70	SWITCH; 4 BUTTON
SWT00779	89.34	SWITCH;DISCONNECT, KIT, 208-230V, INCLUDES SWITCH & COVER
SWT00780	48.44	SWITCH; MECHANICAL DISCONNECT, KIT, 265V,
SWT00800	0.01	SWITCH;
SWT00801	0.01	SWITCH; TEST
SWT00802	0.01	SWITCH;SPRAY PUMP
SWT00803	0.01	SWITCH;TEST, 3 POSITION
SWT00804	0.01	SWITCH
SWT00805	0.01	SWITCH;PRESSURE, CLOSE 200#, OPEN 100#
SWT00806	0.01	SWITCH; CUTOUT
SWT00807	0.01	SWITCH-TOGGLE, D.P.D.T. 250 VOLT (TD)
SWT00808	0.01	SWITCH;
SWT00809	0.01	SWITCH;
SWT00810	0.01	SWITCH; TEST
SWT00811	0.01	SWITCH
SWT00812	0.01	SWITCH;STATIC PRESSURE
SWT00813	0.01	SWITCH; PUSHBUTTON COMPLT
SWT00814	0.01	SWITCH; ON OFF COMPLETE
SWT00815	0.01	SWITCH; ASSEMBLY
SWT00816	0.01	SWITCH; SELECTOR
SWT00817	0.01	SWITCH; SELECTOR
SWT00818	0.01	SWITCH; CUTOUT, RANGE 240 DEG., MANUAL 230 V
SWT00819	0.01	SWITCH
SWT00820	0.01	SWITCH;TEMP. CLOSE AT 85 DEG., OPEN AT 80 DEG.
SWT00821	0.01	SWITCH; PUSHBUTTON
SWT00822	0.01	SWITCH;VACUUM, NORMALLY OPEN
SWT00823	0.01	SWITCH;OIL PRESSURE
SWT00824	0.01	SWITCH; 3 POSITION DPDT
SWT00825	0.01	SWITCH; HIGH PRESSURE CUTOUT
SWT00826	0.01	SWITCH
SWT00827	0.01	SWITCH;ASSEMBLY, COMPLETE
SWT00828	0.01	SWITCH; ENGINE
SWT00829	0.01	SWITCH; COMPRESSOR
SWT00830	0.01	SWITCH;
SWT00831	0.01	SWITCH; ENGINE
SWT00834	82.80	SWITCH; A 4208 AUXILIARY
SWT00835	0.01	SWITCH; DISCONNECT, 100 AMP, 600 VOLT
SWT00836	110.37	SWITCH;NEGATIVE PRESSURE,SP-NO, 120V, 3FLA, 1/10HP, 28/125VA PILOT DUTY AT 24/120VAC,-40 - 90 DEG F, MAX PRESSURE:1/2 PSI
SWT00837	110.17	SWITCH;CONTROL,PRESSURE, SPST OPEN 1.31 CLOSE 1.61
SWT00838	67.48	SWITCH;NEGATIVE PRESSURE,SP-NO, 120V, 3FLA, 1/10HP, 28/125VA PILOT DUTY AT 24/120VAC,-40 - 90 DEG F, MAX PRESSURE:1/2 PSI
SWT00839	227.89	SWITCH;NEGATIVE PRESSURE,SP-NO, 120V, 3FLA, 1/10HP, 28/125VA PILOT DUTY AT 24/120VAC,-40 - 90 DEG F, MAX PRESSURE:1/2 PSI. OPEN 1.25 WC CLOSE 1.45 WC
SWT00840	0.01	SWITCH; BREAKER MOLDED CASE, 400 AMP., 240V
SWT00841	0.01	SWITCH; DISCONNECT, 250 AMP, 600 VOLT
SWT00842	49.66	SWITCH; CONTROL, TEMP, SPST OPEN 25F, CLOSE 60F, 120/240 V
SWT00843	0.01	SWITCH;PRESSURE, SP-NO, .58 H2O, SWITCH RATED 15AMP, 125, 250, 480VAC 1/8HP 125VAC, 1/4HP 250VAC .250 X .032 TERMINAL ATTACHED WITH #8-32 X 1/4 BRASS SCREW
SWT00844	104.41	SWITCH; SEQUENCER, 25AMP AT 120-240V NON INDUCTIVE
SWT00845	126.09	SWITCH; DEFROST
SWT00846	0.01	SWITCH; CUT-OUT
SWT00847	0.01	SWITCH; CUT-OUT
SWT00848	0.01	SWITCH; LINEAR LIMIT, 25 AMP., 277VAC, 190 DEG F LIMIT, 45IN. CAPILLARY
SWT00849	0.01	SWITCH; LINEAR LIMIT, 25 AMP., 277VAC, 190 DEG F LIMIT, 69IN. CAPILLARY
SWT00850	0.01	SWITCH;LINEAR LIMIT, 190 DEG F LIMIT, NON INDUCTIVE, RATING 25/18/25 AMP, 277 VAC, 93IN. CAPILLARY
SWT00851	219.57	SWITCH;LINEAR LIMIT, LIMIT 190 DEG F, NON INDUCTIVE, RATING 25/18/25 AMPS, 277 VAC, 118.0IN. CAPILLARY
SWT00852	51.99	SWITCH;
SWT00853	0.01	SWITCH; DEF
SWT00855	0.01	SWITCH;DIFFERENTIAL PRESSURE, SPDT, PILOT DUTY-125VA, 24VAC LOW SCALE RANGE:20IN.HGVAC TO 50, HIGH SCALE RANGE: 100-425
SWT00856	0.01	SWITCH;OFF / ON
SWT00858	0.01	SWITCH
SWT00860	0.01	SWITCH
SWT00863	0.01	SWITCH;NEGATIVE PRESSURE, SPST-NC, 277VAC, 15AMP, 278/300 VA PILOT DUTY AT 24/120VAC,-40 - 190 DEG. F, .17IN.-40IN. WC, 1/2 PSI MAX.

SWT00865	0.01	SWITCH;ASSEMBLY, PRESSURE
SWT00876	242.19	SWITCH;HIGH PRESSURE CUTOUT, 16/8 FLA AT 120/240V, MANUAL RESET IN, 375 LB OUT
SWT00877	0.01	SWITCH;HIGH PRESSURE CUTOUT,16/8 FLA AT 120/240V, 65 LB IN, 40 LB OUT
SWT00878	145.12	SWITCH;HIGH PRESSURE CUTOUT, 16/8 FLA AT 120/240V, MANUAL RESET IN, 400 LB OUT
SWT00879	0.01	SWITCH; PILOT
SWT00880	0.01	SWITCH;
SWT00881	160.42	SWITCH, FLAME
SWT00882	103.00	SWITCH, PRESSURE
SWT00883	0.01	SWITCH; FAN & LIMIT
SWT00884	233.58	SWITCH;PRESSURE, SP-NO, .80 H20, SWITCH RATED 15AMP, 125, 250, 480VAC 1/8HP 125VAC, 1/4HP 250VAC .250 X .032 TERMINAL ATTACHED WITH #8-32 X 1/4 BRASS SCREW
SWT00885	0.01	SWITCH; AIR FLOW, SPDT, 10 AMP., 250 V
SWT00886	136.16	SWITCH;CONTROL,PRESSURE OPEN 400 PSI CLOSE 160 PSI
SWT00887	0.01	SWITCH; AUTOMATIC PILOT, SPDT,125/90 VA AT 120-240/30VAC
SWT00888	0.01	SWITCH; FROST CONTROL, 120/240V, IN 60 DEG F, OUT 25 DEG F
SWT00891	0.01	SWITCH; FLAME, 400 DEG F, OPEN ON RISE
SWT00892	0.01	SWITCH; LIMIT, OPEN AT 125 DEG F, ENCLOSED BIMETAL DISK
SWT00893	83.23	SWITCH; OPEN AT 90F, CLOSE AT 130F, LIMIT 90F OP/130F CL, 24V 3.3 WATT HEATER
SWT00894	0.01	SWITCH;LIMIT, OPEN:140 DEG F/CLOSE:110 DEG F, 125 VOLT AMP 120-240 VAC PILOT DUTY
SWT00895	72.80	SWITCH;LIMIT, OPEN:135 DEG F/CLOSE:105 DEG F, 125 VOLT AMP 120-240 VAC PILOT DUTY
SWT00896	76.56	SWITCH;LIMIT, OPEN 130 +/- 5 DEG F, CLOSE 90 +/- 7 DEG F, 25 AMPS, 120/240VAC, ENCLOSED DISK
SWT00897	0.01	SWITCH; ROCKER, SP,3/6A AT 250/125V
SWT00898	140.86	SWITCH;CONTROL,PRESSURE OPEN - 0.40 IN. W.C.
SWT00899	109.57	SWITCH;CONTROL,PRESSURE OPEN - .44 IN. W.C.
SWT00900	132.22	SWITCH;CONTROL, PRESSURE
SWT00901	147.78	SWITCH; PRESSURE
SWT00902	77.47	SWITCH; DPST, 6/3 A, 125/250 V
SWT00903	0.01	SWITCH; PRESSURE, 15 AMPS, 120/480/60, SET AT .52 IN W.C.
SWT00904	121.73	SWITCH;LIMIT, OPEN: 130 DEG F, CLOSE: 80 DEG F
SWT00905	103.31	SWITCH; PRESSURE, OPEN .26' +/- .05' WC, CLOSE .45 MAX PRESSURE
SWT00906	101.39	SWITCH; PRESSURE, OPEN .51' +/- .05' WC, CLOSE .74 MAX PRESSURE
SWT00907	208.87	SWITCH; PRESSURE, OPEN .84' +/- .08' WC, CLOSE 1.11 MAX PRESSURE
SWT00908	101.82	SWITCH; PRESSURE, OPEN .50' +/- .05' WC, CLOSE .73 MAX PRESSURE
SWT00909	101.01	SWITCH; PRESSURE, OPEN .59' +/- .05' WC, CLOSE .82 MAX PRESSURE
SWT00910	117.33	SWITCH;LOW PRESSURE, PNEUMATIC, SET POINT -1.15 +/-
SWT00911	10.57	SWITCH;AUXILIARY, FIXED TEMPERATURE, OPEN 155 DEGREES F CLOSED 125 DEGREES F
SWT00912	114.49	SWITCH; PRESSURE, OPEN .56' +/- .05' WC, CLOSE .79 MAX PRESSURE
SWT00913	224.09	SWITCH; PRESSURE, OPEN .29' +/- .05' WC, CLOSE .48 MAX PRESSURE
SWT00914	185.14	SWITCH; PRESSURE, OPEN .21' +/- .05' WC, CLOSE .40 MAX PRESSURE
SWT00915	168.13	SWITCH; PRESSURE, OPEN .41' +/- .05' WC, CLOSE .64 MAX PRESSURE
SWT00917	70.38	SWITCH; PRESSURE, OPEN .48' +/- .05' WC, CLOSE .71 MAX PRESSURE
SWT00918	0.01	SWITCH; LOW PRESSURE, PNEUMATIC, SET POINT -.95 NEG W.C., 2 SPEED
SWT00919	0.01	SWITCH; PRESSURE, .24 NEG SETTING WC
SWT00920	53.92	SWITCH; PRESSURE, OPEN .45' +/- .05' WC, CLOSE .68 MAX PRESSURE
SWT00921	64.58	SWITCH; PRESSURE, OPEN .69' +/- .06' WC, CLOSE .94 MAX PRESSURE
SWT00922	83.96	SWITCH; PRESSURE, .75 NEG SETTING WC
SWT00923	111.61	SWITCH;PRESSURE, .78 NEG., SETTING, WC
SWT00924	97.95	SWITCH;NEGATIVE PRESSURE, 278/300VA, 277VAC, 15AMP, PILOT DUTY AT 24/120VAC, SPST-NC, -40 TO 190 DEG F, RANGE: 17IN. WC TO 40IN. WC, MAX PRESSURE: 1/2 PSI
SWT00925	0.01	SWITCH; REPLACEMENT ASSEMBLY
SWT00926	0.01	SWITCH; PRESSURE, .73 NEG SETTING WC
SWT00927	101.62	SWITCH; PRESSURE, OPEN .65' +/- .06' WC, CLOSE .90 MAX PRESSURE
SWT00928	20.45	SWITCH; CONTROL, TEMP, WATER
SWT00933	20.45	SWITCH; ASSEMBLY
SWT00934	30.14	SWITCH; LIMIT
SWT00935	0.01	SWITCH; LIMIT, OPEN: 175 +/- 5 DEG F, CLOSE: 145 +/- 6 DEG F
SWT00936	0.01	SWITCH; CONTROL, LIMIT
SWT00937	0.01	SWITCH; CONTROL, TEMPERATURE
SWT00938	69.08	SWITCH;LIMIT, OPEN:130 DEG F/CLOSE:115 DEG F, 125 VOLT AMP 120-240 VAC PILOT DUTY
SWT00939	0.01	SWITCH; CONTROL TEMP., OPEN 155F, CLOSE 125F,
SWT00940	0.01	SWITCH;LIMIT, OPEN:170 DEG F, CLOSE:140 DEG F, 125 VOLT AMP 120-240VAC PILOT DUTY
SWT00941	225.27	SWITCH;FAN & LIMIT, LIMIT: OPEN-180 DEG F/CLOSE-150 DEG F, FAN:40VA AT30,120,240 VAC PILOT DUTY, LIMIT:125VA AT 24,120, VAC PILOT DUTY, FAN: CLOSE-170 DEG F/OPEN-120 DEG F
SWT00942	126.09	SWITCH;LIMIT, OPEN 125 +/- 5 DEG F, CLOSE 90 +/- 10 DEG F, 25 AMPS RESISTIVE AT 240V (6KW)
SWT00943	0.01	SWITCH; FAN LIMIT
SWT00944	136.42	SWITCH;FAN & LIMIT, LIMIT: OPEN-150 DEG F/CLOSE-120 DEG F FAN:40VA AT30,120,240 VAC PILOT DUTY, LIMIT:125VA AT 24,120, VAC PILOT DUTY, FAN: CLOSE-160 DEG F/OPEN-110 DEG F
SWT00945	16.15	SWITCH; AUXILIARY, CONTACTOR
SWT00946	11.32	SWITCH; INTERLOCK
SWT00947	0.01	SWITCH; FAN LIMIT
SWT00948	16.15	SWITCH; FAN LIMIT, SET 170, 11 IN LONG HELIX
SWT00949	0.01	SWITCH;
SWT00950	16.15	SWITCH; FAN LIMIT, SET 170, 8 IN LONG HELIX
SWT00951	9.69	SWITCH; CONTROL, LIMIT
SWT00952	58.13	SWITCH; CONTROL, LIMIT
SWT00953	212.21	SWITCH, FAN LIMIT
SWT00956	59.64	SWITCH;LIMIT, OPEN:120 DEG F/CLOSE:110 DEG F, 125 VOLT AMP 120-240 VAC PILOT DUTY
SWT00959	0.01	SWITCH-FROST CONTROL, 120/240V, CLOSE-48 OPEN-25
SWT00960	467.16	SWITCH; SUPPLY S/N AND MODEL NUMBER
SWT00961	0.01	SWITCH;FLOW, SPST, 1A, 150VDC (RTHA)
SWT00962	0.01	SWITCH;
SWT00963	185.79	SWITCH;AUTO PILOT, 29IN.
SWT00964	81.21	SWITCH,MECHANICAL DISCONNECT, DOUBLE POLE, 208-230V
SWT00965	0.01	SWITCH,MECHANICAL DISCONNECT, SINGLE// POLE, 265V
SWT00967	119.95	SWITCH; CONTROL, TEMP. OPEN 320F 25 LRA AT 120 VAC
SWT00968	44.53	SWITCH; CONTROL, TEMP OPEN 340F 25 LRA AT 120 VAC
SWT00971	87.59	SWITCH;FLAME, 400 DEG F, OPEN ON RISE
SWT00972	0.01	SWITCH;
SWT00974	299.13	SWITCH; PANEL W/ON-OFF AND AUTO/HEAT/COOL INPUT & STATUS SWITCHES AND INDICATOR LIGHTS
SWT00976	0.01	SWITCH;DISCONNECT, DPST, 20AMP AT 277VAC, ON/OFF #8 SCR TERM
SWT00977	69.20	SWITCH; NEGATIVE PRESSURE, 120V, 3FLA, 1/10HP, 28/125 PILOT DUTY AT 24/125 VAC, SP-NO, RANGE: -40 TO 190 DEG F. MAX PRESSURE: 1/2 PSI. SUITABLE FOR 3/8 IN ID FLEXIBLE PLASTIC OR RUBBER TUBING.
SWT00978	150.08	SWITCH; PRESSURE, .60 NEG SETTING WC
SWT00979	0.01	SWITCH; PRESSURE
SWT00980	99.50	SWITCH; SPDT, 1 AMP, DIFFERENTIAL PRESSURE 120 VOLT, 60 HZ
SWT00981	166.43	SWITCH;CONTROL, PRESSURE CLOSE .05 WC, 300VA PILOT DUTY @ 115-277VAC
SWT00982	46.68	SWITCH; AIR FLOW, SPDT, 10 AMP, 250V
SWT00983	38.02	SWITCH; AIR FLOW, SPDT, 10 AMP, 250V
SWT00984	0.01	SWITCH; KEY OPERATED, OFF-LOW-HIGH
SWT00985	20.67	SWITCH; AIR FLOW, SPDT 10 AMP, 250V
SWT00986	46.68	SWITCH; AIR FLOW, SPDT, 10 AMP, 250V
SWT00987	0.01	SWITCH
SWT00994	0.01	SWITCH ASSEMBLY, PRESSURE
SWT00995	0.01	SWITCH; FAN & LIMIT
SWT00996	0.01	SWITCH; FAN & LIMIT
SWT00997	0.01	SWITCH; CALIBRATED FAN & LIMIT
SWT00998	0.01	SWITCH; CALIBRATED FAN & LIMIT
SWT00999	0.01	SWITCH; ASM., FAN & LIMIT

SWT01000	0.01	SWITCH; FAN AND LIMIT
SWT01001	0.01	SWITCH; ASM., FAN & LIMIT
SWT01002	0.01	SWITCH; ASM., FAN & LIMIT
SWT01003	0.01	SWITCH; ASM., FAN & LIMIT
SWT01004	110.98	SWITCH;POWER DISCONNECT, 2 POLE,20 AMP//120-277 VAC RES.
SWT01005	224.80	SWITCH;POWER DISCONNECT, 3 POLE,40 AMP//120-600 VAC RES.
SWT01006	273.72	SWITCH;POWER DISCONNECT, 3 POLE,40 AMP//120-600 VAC RES.
SWT01008	46.09	SWITCH;FAN, SPST LINE VOLTAGE 120-277V
SWT01009	75.25	SWITCH;FAN, SPST LINE VOLTAGE 120-600V
SWT01010	149.62	SWITCH;FAN, SPST LOW VOLTAGE W/RELAY 24V
SWT01011	46.09	SWITCH;FAN, SPST LINE VOLTAGE 120-600V.
SWT01012	137.33	SWITCH;FAN, SPST LOW VOLTAGE W/RELAY //24V
SWT01014	0.01	SWITCH; CALIBRATED FAN & LIMIT
SWT01015	0.01	SWITCH; CALIBRATED FAN & LIMIT
SWT01016	0.01	SWITCH; CALIBRATED FAN & LIMIT
SWT01017	0.01	SWITCH; ASM., FAN & LIMIT
SWT01018	0.01	SWITCH; ASM., FAN & LIMIT
SWT01019	0.01	SWITCH; ASM., FAN & LIMIT
SWT01020	0.01	SWITCH;ASSEMBLY, FAN & LIMIT
SWT01021	0.01	SWITCH; ASM., FAN & LIMIT
SWT01023	0.01	SWITCH; ASM., FAN & LIMIT
SWT01024	0.01	SWITCH; ASSEMBLY, PRESSURE
SWT01026	156.08	SWITCH; ASSEMBLY PRESSURE
SWT01027	0.01	SWITCH; FAN SPEED
SWT01028	0.01	SWITCH; BURNER LIMIT
SWT01030	38.75	SWITCH;LIMIT, OPEN TEMP. 400 DEG F, 5 FLA, 25 LRA AT 120 VAC
SWT01031	17.60	SWITCH, BLOWER DOOR
SWT01032	24.88	SWITCH, FLAME ROLLOUT
SWT01033	0.01	SWITCH; FAN & LIMIT, LIMIT 165 DEG F, ON: 130 DEG F, OFF: 100 DEG F, ELEMENT: .75 X 5.00
SWT01034	0.01	SWITCH; FAN & LIMIT, LIMIT 165 DEG F, ON: 130 DEG F, OFF: 100 DEG F, ELEMENT: .75 X 8.00
SWT01035	0.01	SWITCH; FAN & LIMIT, LIMIT 165 DEG F, ON: 130 DEG F, OFF: 100 DEG F, ELEMENT: .75 X 11.00
SWT01036	72.68	SWITCH; AUXILARY CONTROL, HIGH LIMIT, 60T23-203675, F170-40
SWT01037	0.01	SWITCH; 8-STEP PNEU/ELEC, .25A, 230V
SWT01038	31.77	SWITCH; AIR FLOW, SPDT, 10 AMP, 250V
SWT01039	273.36	SWITCH;PRESSURE, SP-NO, 10AMP, 125-250VAC, 30-160 DEG F, SETTING .65IN.
SWT01040	43.06	SWITCH;LOW PRESSURE CUTOUT, 120/240VAC-125VA, 24 PSIG, RESET:42 PSIG
SWT01041	340.16	SWITCH, SAIL & MANIFOLD ASSEMBLY
SWT01042	485.99	SWITCH, SAIL & MANIFOLD ASSEMBLY
SWT01043	0.01	SWITCH; CONTROL PRESSURE OPEN 7 WC, CLOSE 22 WC
SWT01044	0.01	SWITCH; HIGH PRESSURE CUTOUT
SWT01045	43.65	SWITCH; CONTROL, TEMP, OPEN 350F, MANUAL RESET
SWT01046	554.35	SWITCH; BRACKET ASSEMBLY
SWT01048	144.24	SWITCH;FAN & LIMIT, LIMIT 160 DEG F, ON: 120 DEG F, OFF: 100 DEG F, ELEMENT: .75 X 11.00 LAKZX
SWT01050	113.04	SWITCH;NEGATIVE PRESSURE,SP-NO, 120V, 3FLA, 1/10HP, 28/125VA PILOT DUTY AT 24/120VAC, -40 - 90 DEG F, MAX PRESSURE:1/2 PSI
SWT01051	38.75	SWITCH;NEGATIVE PRESSURE,SP-NO, 120V, 3FLA, 1/10HP, 28/125VA PILOT DUTY AT 24/120VAC, -40 - 90 DEG F, MAX PRESSURE:1/2 PSI
SWT01052	0.01	SWITCH; CALIBRATED FAN & LIMIT
SWT01053	0.01	SWITCH; CALIBRATED, FAN & LIGHT
SWT01054	69.23	SWITCH;NEGATIVE PRESSURE, 120V, 3FLA, 1/10HP, 28/125VA PILOT DUTY AT 24/125VAC, SP-NO, RANGE: -40 TO 190 DEG F, MAX PRESSURE: 1/2 PSI
SWT01055	99.75	SWITCH;HI PRESSURE, CUTOUT, SPST, 300-405 PSI, (24IN. CAPILLARY SWEAT CONNECTION)
SWT01056	133.43	SWITCH;PRESSURE, CUTOUT, SPST, 270-210 PSI, 24 IN. CAPILLARY, SWEAT CONNECTION
SWT01058	22.60	SWITCH;ROCKER, DPDT, 15/10AMP AT 125/250VAC, 2 POSITION
SWT01059	21.24	SWITCH; ROCKER, 15/10A, 125/250VAC, MOMENTARY ON-NONE-OFF
SWT01060	25.43	SWITCH;ROCKER, DPDT, 15/10AMP AT 125/250VAC, 3 POSITION (ON-OFF-ON)
SWT01062	195.29	SWITCH;CONTROL,PRESSURE W/WIRE HARNESS,OPEN -.25WC,CLOSED -.40WC
SWT01063	167.59	SWITCH;CONTROL,PRESSURE W/WIRE HARNESS
SWT01064	157.82	SWITCH;CONTROL PRESSURE, W/WIRE HARNESS, OPEN AT .55, CLOSES AT .66
SWT01065	167.59	SWITCH;CONTROL, PRESSURE W/WIRE HARNESS
SWT01069	0.01	SWITCH; BYPASS, THRU DOOR HANDLE
SWT01101	0.01	SWITCH; CALIBRATED FAN & LIGHT
SWT01102	93.65	SWITCH; TOGGLE
SWT01104	0.01	SWITCH; FAN & LIMIT
SWT01105	10.76	SWITCH;DOOR INTERLOCK, SP-NO, 250VAC, 1HP AT 25AMP AT 125VAC
SWT01106	74.19	SWITCH;CONTROL,PRESSURE, SPST OPEN 1.20 WC CLOSE 1.45 WC
SWT01107	80.91	SWITCH;ASSEMBLY,DOOR
SWT01110	0.01	SWITCH; ASSEMBLY, FAN FAILURE
SWT01111	153.30	SWITCH;NEGATIVE PRESSURE, 120V, 3FLA, 1/10HP, 28/125VA PILOT DUTY AT 24/125VAC, SP-NO, RANGE: -40 TO 190 DEG F, MAX PRESSURE: 1/2 PSI
SWT01112	0.01	SWITCH;NEGATIVE PRESSURE,SP-NO, 120V, 3FLA, 1/10HP, 28/125VA PILOT DUTY AT 24/120VAC, -40 - 90 DEG F,MAX PRESSURE:1/2 PSI
SWT01113	0.01	SWITCH; ASSEMBLY, PRESSURE
SWT01114	291.70	SWITCH, ASSEMBLY, PRESSURE
SWT01115	264.03	SWITCH; LOW PRESSURE, 45 OPEN/60 CLOSE, .25QC TERM, 24 IN. CAPILLARY
SWT01116	64.58	SWITCH; LOW PRESSURE, 20 OPEN/35 CLOSE, .25QC TERM, 24 IN. CAPILLARY
SWT01118	0.01	SWITCH; PADDLE AIR FLOW
SWT01119	121.76	SWITCH; LOW PRESSURE, 10 PSI
SWT01120	13.19	SWITCH;LOW PRESSURE, CUTOUT, 120/240VAC, OPEN: 155 PSIG, CLOSE: 300 PSIG, -65 TO 275 DEG F
SWT01121	58.22	SWITCH;LOW PRESSURE, CUTOUT, 120/240 VAC, OPEN: 155 PSIG, CLOSE: 275 PSIG, -20 TO 150 DEG F
SWT01122	224.97	SWITCH;AIR FLOW, SPDT, PILOT DUTY: 125VA AT 24-240VAC, 32 TO 300 DEG F, MAXIMUM 150 P.S.I.
SWT01123	25.18	SWITCH, STANDARD FORCE MINIATURE, 3A, 250V
SWT01124	27.43	SWITCH;STANDARD FORCE MINIATURE, 3A, 250VAC
SWT01125	0.01	SWITCH; MICRO, INCLUDED IN KIT1722
SWT01126	32.27	SWITCH;CAD CELL, 36IN.
SWT01127	40.74	SWITCH;CAD CELL, 68IN.
SWT01129	0.01	SWITCH; AIR PRESSURE, PST-NO,5 AMP. AT 120VAC, PILOT DUTY
SWT01130	40.34	SWITCH, MICRO
SWT01133	0.01	SWITCH;CONTROL THERMOSTAT
SWT01134	0.01	SWITCH; ASSEMBLY
SWT01135	20.53	SWITCH;ROCKER, DPST, 15A, 125VAC, 10A 250VAC, .25QC
SWT01136	45.21	SWITCH;HIGH PRESSURE CUTOUT, 120/240VAC-125VA, 195 PSIG, RESET:240 PSIG
SWT01138	76.30	SWITCH;NEGATIVE PRESSURE, 120V, 3FLA, 1/10HP, 28/125VA PILOT DUTY AT 24/125VAC, SP-NO, RANGE: -40 TO 190 DEG F, MAX PRESSURE: 1/2 PSI
SWT01139	0.01	SWITCH; LOW TEMPERATURE CUTOUT, MANUAL RESET
SWT01140	0.01	SWITCH; LOW TEMPERATURE CUTOUT, AUTO RECYCLE
SWT01145	67.81	SWITCH;DISCONNECT 16 AMP, 277 VOLT MAX. FITS ON TERMINAL BOX
SWT01149	227.89	SWITCH;CONTROL,PRESSURE, SPST -1.18 WC
SWT01150	127.50	SWITCH;CONTROL,PRESSURE, SPST -1.43 WC
SWT01151	182.30	SWITCH;PRESSURE, -.63IN. W.C., SP, NORMALLY OPEN, 1/2 PSI 1/10 HP, 3 FLA, 18 LRA AT 120 VAC
SWT01152	96.21	SWITCH;PRESSURE, -.79IN. W.C., SP, NORMALLY CLOSED, 1/2 PSI 1/10 HP, 3 FLA, 18 LRA AT 120 VAC
SWT01153	88.14	SWITCH;CONTROL,PRESSURE, SPST -.39 WC
SWT01154	212.70	SWITCH;PRESSURE, -.92 W.C., SP, NORMALLY CLOSED, 1/2 PSI, 1/10 HP, 3 FLA, 18 LRA AT 120 VAC
SWT01155	0.01	SWITCH; ASSEMBLY
SWT01156	39.86	SWITCH;PRESSURE, -20 TO 300 DEG F, 125VA AT120/240VAC, OPEN 420 PSIG QTY BREAKS AVAILABLE
SWT01157	0.01	SWITCH;TEMP
SWT01158	0.01	SWITCH; HI PRESSURE, SPST, 600PSI, -20-150 DEG F, 2AMP @ 24V
SWT01159	84.50	SWITCH, FAN STATUS, 15A 120-480V, 60 HZ, 32-180F TEMP, .07IN. WC
SWT01160	195.02	SWITCH, FILTER STATUS, 15A, 120-480V, 60 HZ, 32-180F TEMP, .15IN. WC

SWT01162	0.01	SWITCH, SINGLE SPEED CONSISTS OF BAS0698 & PLT01471
SWT01163	213.13	SWITCH, DOUBLE SPEED CONSISTS OF BAS0698 & PLT1470
SWT01164	883.12	SWITCH; HIGH TEMPERATURE GENERATOR PRESSURE
SWT01165	206.23	SWITCH;HIGH PRESSURE,CLOSE OUT AT 425 PSIG +/- 10 LBS., (2) 60 INCH LEADS, MANUAL RESET
SWT01166	0.01	SWITCH; LOW PRESSURE
SWT01167	292.43	SWITCH; DISCONNECT, DPST 22A, 300V, TAMPER PROOF
SWT01169	0.01	SWITCH; HIGH PRESSURE
SWT01170	0.01	SWITCH; LOW PRESSURE
SWT01171	604.88	SWITCH; EXHAUST GAS TEMPERATURE
SWT01172	38.88	SWITCH; DRAIN OVERFL0W, FLOAT-SAFETY, SPDT 115/230VAC 10AMP 16IN. LEAD
SWT01173	122.70	SWITCH;PUSH BUTTON 17A 277V, 1/4QC TERM, OFF/HIGH/LOW/HEAT/COOL
SWT01175	98.67	SWITCH;HIGH PRESSURE (LVS)- 400 OP/275 CL, .25QC TERM
SWT01176	0.01	SWITCH; HIGH PRESSURE
SWT01177	0.01	SWITCH;
SWT01180	114.10	SWITCH; PRESSURE KIT ASSEMBLY
SWT01182	127.58	SWITCH-PRESSURE, SINGLE POLE, NORMALLY OPEN
SWT01183	0.01	SWITCH;PRESSURE, SINGLE POLE, NORMALLY OPEN
SWT01184	0.01	SWITCH;PRESSURE, SINGLE POLE, NORMALLY OPEN
SWT01185	126.77	SWITCH-PRESSURE, SINGLE POLE, NORMALLY CLOSED
SWT01186	0.01	SWITCH;PRESSURE, SINGLE POLE, NORMALLY CLOSED
SWT01187	0.01	SWITCH;PRESSURE, SINGLE POLE, NORMALLY CLOSED
SWT01188	278.55	SWITCH;THERMOSTAT, DIFF RANGE 3.5-12 DEG F 4 IN. BULB, -30 - 100 DEG F, .062 X 20 FT. CAP
SWT01190	55.60	SWITCH;LOW PRESS.CUTOUT (FAN PRESS.SWITCH) 120/240 VAC OPEN: 155 PSIG,CLOSE:275 PSIG,-65 TO 275 DEG F (GAS TEMP RATING) CLOSE: 275 PSIG, -20 TO 150 DEG F (AMBIENT TEMP RATING)
SWT01193	0.01	SWITCH; PRESSURE, SPST, NO, CLOSE AT-.61 OPEN AT-.42 W.C.
SWT01194	0.01	SWITCH;PRESSURE, SPST, NO, CLOSE AT-.97 OPEN AT-.77 W.C.
SWT01195	10.49	SWITCH; ON-OFF
SWT01196	6.46	SWITCH; TOGGLE, 5A 250VAC, 10A 125VAC, .25QC TERM, ON/NONE/ON
SWT01199	63.93	SWITCH; LOW PRESSURE, PNEUMATIC/ELECTRIC, 2-20 PSI 25A @120/240/277V
SWT01200	0.01	SWITCH; HEAT
SWT01201	0.01	SWITCH;
SWT01202	0.01	SWITCH;
SWT01203	0.01	SWITCH; ASSEMBLY
SWT01204	0.01	SWITCH; SUMMER WINTER
SWT01205	0.01	SWITCH;
SWT01206	0.01	SWITCH;
SWT01207	0.01	SWITCH; LIMIT
SWT01208	0.01	SWITCH; ON/OFF
SWT01209	24.49	SWITCH;FAN SPEED, SPDT, 15A, 277VAC, ON/ON/ON, .25 SPADE TERM
SWT01210	0.01	SWITCH; FAN SPEED, SPST, 15A, 3/4 HP, 277VAC
SWT01211	75.18	SWITCH; PRESSURE, CUTOUT, SPST, 300-405 PSI, 72 IN. CAP. FL CONN FLARE CONNECTION
SWT01212	0.01	SWITCH; LINEAR LIMIT
SWT01213	0.01	SWITCH; THERMAL CUT-OUT
SWT01214	0.01	SWITCH; THERMAL CUT-OUT
SWT01215	0.01	SWITCH; THERMAL CUT-OUT
SWT01216	0.01	SWITCH; THERMAL CUT-OUT
SWT01217	0.01	SWITCH; THERMAL CUT-OUT
SWT01218	0.01	SWITCH; THERMAL CUT-OUT
SWT01219	0.01	SWITCH; THERMAL CUT-OUT
SWT01220	0.01	SWITCH;
SWT01221	0.01	SWITCH; LINEAR LIMIT, 25 AMP, 277VAC, 190 DEG F LIMIT, 20.5IN. CAPILLARY
SWT01222	0.01	SWITCH;LINEAR LIMIT, 190 DEG F LIMIT, NON INDUCTIVE, RATING 25/18/25 AMP, 277 VAC, 57IN. CAPILLARY
SWT01223	0.01	SWITCH; THERMAL CUT-OUT
SWT01224	22.61	SWITCH, ROCKER, SPST, 6/3 A, 125/250 V, OFF-NONE-MOM-ON
SWT01225	15.07	SWITCH, ROCKER, SPST, 6/3 A, 250/277 VAC, OFF-NONE-MOM-ON
SWT01226	13.99	SWITCH, ROCKER, SPST, 15 A, 277 VAC OFF-NONE-ON,.25QC TERM
SWT01227	15.07	SWITCH, ROCKER, DPST, 6/3 A, 125/250 VAC, MOM-ON-NONE-OFF, .25 QC TERM
SWT01228	28.91	SWITCH, ROCKER, SPST, 20 A, 277 VAC, ON-NONE-OFF, .25 QC TERM
SWT01229	20.40	SWITCH, TOGGLE, DPDT, 15 A, 277 VAC ON-OFF-ON, QUICK CONNECT TERMINAL
SWT01230	13.72	SWITCH, TOGGLE, SPDT, 6/3 A, 125/250 VAC, ON-NONE-ON QUICK CONNECT TERMINAL
SWT01231	16.15	SWITCH; TOGGLE, DPDT, 6/3 A, 125/250 VAC ON-OFF-ON QUICK CONNECT TERMINAL
SWT01232	50.90	SWITCH, TOGGLE, 4PDT, 17 A, 125/250 VAC ON-NONE-ON SCREW TERMINAL
SWT01233	48.71	SWITCH; TOGGLE, 3PST, 17 A, 125/250 VAC OFF-NONE-ON SCREW TERMINAL
SWT01234	7.33	SWITCH; TOGGLE, SPST, 20/10 A, 125/250 VAC OFF-NONE-ON .25 QUICK CONNECT TERMINAL
SWT01235	8.22	SWITCH; TOGGLE, SPST, 15/10 A, 125/250 VAC ON-OFF-ON .25 QUICK CONNECT TERMINAL
SWT01236	0.01	SWITCH; HIGH PRESSURE CONTROL
SWT01237	0.01	SWITCH; LOW PRESSURE
SWT01238	0.01	SWITCH;
SWT01239	0.01	SWITCH;
SWT01240	0.01	SWITCH; PRESSURE
SWT01241	0.01	SWITCH; PRESSURE
SWT01242	0.01	SWITCH; PRESSURE
SWT01243	0.01	SWITCH; LOW PRESSURE
SWT01244	0.01	SWITCH; HI PRESSURE
SWT01245	72.91	SWITCH; DIFFERENTIAL PRESSURE, SPDT, .05 IN. - 5.0 IN., 120/240 VAC W/COVER & SIDE PLATE ONLY LABEB
SWT01246	182.30	SWITCH;PRESSURE,CLOSE AT -.95 IN. ,OPEN AT -.77IN. DUTY AT 24/125VAC, SP-NO, RANGE:-40 TO 190F,MAX PRESSURE 1/2PSI, NEG 120V, 3FLA, 1/10HP
SWT01247	1297.06	SWITCH; PNEUMATIC, PRESSURE TRANSMITTER
SWT01249	57.55	SWITCH;THERMAL OVERLOAD PROTECTOR
SWT01250	56.95	SWITCH, THERM. OVERLOAD PROT. (LINEAR LIMIT) 6FT. & 7FT. ELM
SWT01251	44.13	SWITCH; THERM. OVERLOAD PROT. (LINEAR LIMIT) 8FT. & 9FT ELM.
SWT01252	37.67	SWITCH; THERM. OVERLOAD PROT. (LINEAR LIMIT) 10FT. ELM.
SWT01253	0.01	SWITCH; FAN & LIMIT
SWT01254	21.56	SWITCH;DOOR, SPST, 16 AMP, 125 & 250 VAC
SWT01255	76.11	SWITCH; PRESSURE, SINGLE POLE, NORMALLY OPEN, 1/10 HP, 3 FLA, 18 LRA, 24 VAC, FACTORY SET POINT -.50 W.C., OPEN AT -.55 W.C., CLOSE AT -.65 W.C.
SWT01256	0.01	SWITCH; PRESSURE, SINGLE POLE, NORMALLY OPEN, 1/10 HP, 3 FLA, 18 LRA, 24 VAC, FACTORY SET POINT -.2 W.C.,OPEN AT -.25 W.C., CLOSE AT -.35 W.C.
SWT01257	27.95	SWITCH;THERMAL LIMIT, OPEN AT 160, CLOSE AT 130 DEG. F
SWT01258	27.72	SWITCH;THERMAL LIMIT, OPEN AT 170, CLOSE AT 140 DEG. F
SWT01259	27.10	SWITCH;THERMAL LIMIT, OPEN @ 190, CLOSE @ 160 DEG. F
SWT01260	25.42	SWITCH;THERMAL LIMIT, OPEN AT 200, CLOSE AT 170 DEG. F
SWT01261	27.64	SWITCH;THERMAL LIMIT, OPEN AT 260, CLOSE AT 230 DEG. F
SWT01262	33.34	SWITCH;THERMAL LIMIT, OPEN AT 280, CLOSE AT 250 DEG. F
SWT01263	25.48	SWITCH;THERMAL LIMIT, OPEN AT 210, CLOSE AT 180 DEG. F
SWT01264	0.01	SWITCH; LIMIT
SWT01265	0.01	SWITCH; LIMIT
SWT01266	182.30	SWITCH;PRESSURE, -.56IN. W.C., SINGLE POLE, NO, 1/2 PSI, 1/10 HP, 3 FLA, 18 LRA AT 120 VAC
SWT01267	111.50	SWITCH;PRESSURE, -.99IN. W.C., SINGLE POLE, NO, 1/2 PSI, 1/10 HP, 3 FLA, 18 LRA AT 120 VAC
SWT01268	0.01	SWITCH;AIR FLOW, SPDT, 10 AMP, 250V
SWT01269	0.01	SWITCH;
SWT01270	0.01	SWITCH;
SWT01271	36.49	SWITCH; THERMAL LIMIT, OPEN AT 180, CLOSE AT 150 DEG. F
SWT01272	23.66	SWITCH;THERMAL LIMIT, OPEN AT 250, CLOSE AT 220 DEG. F
SWT01273	27.47	SWITCH;THERMAL LIMIT, OPEN AT 220, CLOSE AT 190 DEG. F
SWT01274	18.73	SWITCH;THERMAL LIMIT, OPEN AT 125, CLOSE AT 95 DEG. F
SWT01275	24.88	SWITCH;THERMAL LIMIT, OPEN AT 135, CLOSE AT 105 DEG. F

SWT01276	9.09	SWITCH;THERMAL LIMIT, OPEN AT 140, CLOSE AT 110 DEG. F
SWT01277	18.17	SWITCH;THERMAL LIMIT, OPEN AT 145, CLOSE AT 115 DEG. F
SWT01278	56.33	SWITCH;THERMAL LIMIT, OPEN AT 150, CLOSE AT 120 DEG. F
SWT01279	31.13	SWITCH;THERMAL LIMIT, OPEN AT 175, CLOSE AT 145 DEG. F
SWT01280	18.73	SWITCH;THERMAL LIMIT, OPEN AT 155, CLOSE AT 125 DEG. F
SWT01281	0.01	SWITCH; KIT
SWT01283	0.01	SWITCH; TEMPERATURE LIMIT
SWT01284	0.01	SWITCH;
SWT01285	0.01	SWITCH; HI/LOW PRESSURE
SWT01286	0.01	SWITCH;FAN LIMIT, 115-ON 85-OFF, FAN 150, 11.62 ELEMENT
SWT01287	0.01	SWITCH; SUMMER
SWT01288	0.01	SWITCH;
SWT01289	0.01	SWITCH;ETTE
SWT01290	0.01	SWITCH;
SWT01291	0.01	SWITCH;
SWT01292	0.01	SWITCH;ETTE
SWT01293	0.01	SWITCH; SUMMER
SWT01294	0.01	SWITCH;
SWT01295	0.01	SWITCH; FAN
SWT01296	0.01	SWITCH; PRESSURE
SWT01297	0.01	SWITCH;
SWT01298	0.01	SWITCH; FAN & LIMIT
SWT01299	0.01	SWITCH; LIMIT CONTROL
SWT01300	0.01	SWITCH; FAN
SWT01301	0.01	SWITCH; LIMIT
SWT01302	0.01	SWITCH; LIMIT
SWT01303	0.01	SWITCH; LIMIT
SWT01304	0.01	SWITCH; LIMIT
SWT01305	0.01	SWITCH; LIMIT
SWT01306	0.01	SWITCH; LIMIT
SWT01307	0.01	SWITCH; FAN LIMIT
SWT01308	0.01	SWITCH; FAN-LIMIT
SWT01309	0.01	SWITCH; FAN-LIMIT
SWT01310	0.01	SWITCH; FAN-LIMIT
SWT01311	0.01	SWITCH; FAN-LIMIT
SWT01312	0.01	SWITCH; FAN-LIMIT
SWT01314	0.01	SWITCH;
SWT01315	0.01	SWITCH;
SWT01316	0.01	SWITCH;
SWT01317	0.01	SWITCH;
SWT01318	0.01	SWITCH;
SWT01319	0.01	SWITCH; ASSEMBLY, PRESSURE
SWT01320	0.01	SWITCH; PRESSURE CONTROL, OPEN: 425 WC, CLOSE: 325 WC
SWT01321	111.28	SWITCH; LOW PRESSURE CUTOUT, 45 OPEN, 60 CLOSE, 240IN. LEADS
SWT01322	0.01	SWITCH; OVERLOAD PROTECTOR
SWT01323	0.01	SWITCH; OVERLOAD
SWT01324	0.01	SWITCH; 3 POSITION
SWT01325	0.01	SWITCH; OVERLOAD
SWT01326	0.01	SWITCH; OVERLOAD
SWT01327	0.01	SWITCH; OVERLOAD
SWT01328	0.01	SWITCH; OVERLOAD
SWT01329	0.01	SWITCH; SPDT
SWT01330	0.01	SWITCH;
SWT01331	0.01	SWITCH;
SWT01332	0.01	SWITCH;
SWT01333	0.01	SWITCH; DEF. SENS.
SWT01334	0.01	SWITCH; OVERLOAD
SWT01335	0.01	SWITCH; OVERLOAD
SWT01336	0.01	SWITCH; OVERLOAD
SWT01337	0.01	SWITCH; OVERLOAD
SWT01338	0.01	SWITCH; OVERLOAD
SWT01339	0.01	SWITCH; OVERLOAD
SWT01340	0.01	SWITCH; DIAPHRAM
SWT01341	0.01	SWITCH;
SWT01342	0.01	SWITCH; OVERLOAD START WIND
SWT01343	0.01	SWITCH; OVERLOAD SPENCER
SWT01344	0.01	SWITCH; OVERLOAD SPENCER
SWT01345	0.01	SWITCH; OVERLOAD
SWT01346	0.01	SWITCH; OVERLOAD
SWT01347	0.01	SWITCH; OVERLOAD
SWT01348	0.01	SWITCH; OVERLOAD, COMP.
SWT01349	0.01	SWITCH; OVERLOAD
SWT01350	0.01	SWITCH; OVERLOAD COMP.
SWT01351	0.01	SWITCH;
SWT01352	0.01	SWITCH;
SWT01353	0.01	SWITCH; OVERLOAD
SWT01354	0.01	SWITCH; OVERLOAD
SWT01355	0.01	SWITCH; OVERLOAD
SWT01356	0.01	SWITCH; OVERLOAD
SWT01357	0.01	SWITCH; OVERLOAD
SWT01358	0.01	SWITCH; OVERLOAD
SWT01359	0.01	SWITCH;
SWT01360	0.01	SWITCH; OVERLOAD
SWT01361	0.01	SWITCH; OVERLOAD
SWT01362	0.01	SWITCH; OVERLOAD
SWT01363	0.01	SWITCH; OVERLOAD
SWT01364	0.01	SWITCH; PUSH BUTTON
SWT01365	0.01	SWITCH;
SWT01366	0.01	SWITCH;
SWT01367	0.01	SWITCH;
SWT01368	0.01	SWITCH; OVERLOAD
SWT01369	0.01	NO LONGER AVAILABLE
SWT01370	0.01	SWITCH;
SWT01373	90.08	SWITCH; PRESSURE, SINGLE POLE, NORMALLY OPEN, 1/10 HP, 3 FLA, 18 LRA, 24 VAC, FACTORY SET POINT -.17 W.C., OPEN AT -.20 W.C., CLOSE AT -.31 W.C.
SWT01374	0.01	SWITCH;
SWT01375	0.01	SWITCH; DEFROST TERMINATOR
SWT01376	0.01	SWITCH;
SWT01377	0.01	SWITCH;
SWT01378	0.01	SWITCH;
SWT01379	0.01	SWITCH; PRESSURE,CUTOUT, 120,240 VAC - 125VA, OPEN: 400 PSIG, RESET; 200 PSIG
SWT01380	0.01	SWITCH;
SWT01381	0.01	SWITCH; OPENS AT 3 PSIG +/- 3, AUTOMATIC RESIT, 20 PSIG +/- 7 DIFFERENTIAL, 1/4 IN FLARE FITTING
SWT01382	0.01	SWITCH;PRESSURE, SP-NO, 10 AMP, 125-250 VAC, 60-130 DEG F, SETTING .58IN.

SWT01383	0.01	SWITCH;
SWT01384	0.01	SWITCH;LINEAR LIMIT, 190 DEG F LIMIT, NON INDUCTIVE, RATING 25/18/25 AMP, 277 VAC, 32.5IN. CAPILLARY
SWT01385	0.01	SWITCH; AIR FLOW
SWT01386	0.01	SWITCH; AUTO LIMIT, 1P, 140 DEG
SWT01387	54.12	SWITCH;AUTO LIMIT, 2P
SWT01388	61.01	SWITCH;MANUAL LIMIT, 1P
SWT01389	120.88	SWITCH;MANUAL LIMIT, 1P
SWT01390	137.27	SWITCH;MANUAL LIMIT, 2P
SWT01391	278.97	SWITCH; 3 POLE, 60 AMP, NON FUSIBLE, DISCONNECT
SWT01392	376.25	SWITCH; 3 POLE,100 AMP, NON FUSIBLE, DISCONNECT
SWT01393	139.61	SWITCH; SPDT, 25AMP, 277V, PRESSURE
SWT01395	0.01	SWITCH; PRESSURE
SWT01396	0.01	SWITCH; PRESSURE
SWT01397	0.01	SWITCH; HIGH PRESSURE
SWT01398	0.01	SWITCH;
SWT01399	0.01	SWITCH; OVERLOAD
SWT01400	0.01	SWITCH; OVERLOAD
SWT01401	0.01	SWITCH; OVERLOAD
SWT01402	0.01	SWITCH;
SWT01403	52.90	SWITCH; LOW PRESSURE CONTROL, 120/240 VAC, OPENS AT 7 PSIG, CLOSES AT 22 PSIG, .25 FFL, 210 INCH LEADS, -20F TO 150F, 6 FLA, 36 LRA
SWT01404	0.01	SWITCH;
SWT01405	0.01	SWITCH;
SWT01406	0.01	SWITCH;
SWT01407	0.01	SWITCH;
SWT01408	0.01	SWITCH;
SWT01409	0.01	SWITCH;
SWT01410	0.01	SWITCH;
SWT01411	0.01	SWITCH;
SWT01412	0.01	SWITCH;
SWT01413	0.01	SWITCH;
SWT01414	0.01	SWITCH;
SWT01415	0.01	SWITCH;
SWT01416	0.01	SWITCH;
SWT01417	0.01	SWITCH;
SWT01418	0.01	SWITCH;
SWT01419	0.01	SWITCH;
SWT01420	0.01	SWITCH;
SWT01421	0.01	SWITCH; PRESSURE, LESS BELLOWS
SWT01422	0.01	SWITCH; SELECTOR
SWT01423	0.01	SWITCH; PRESSURE
SWT01424	0.01	SWITCH; DEF. TERM.
SWT01425	0.01	SWITCH;
SWT01426	0.01	SWITCH; PRESSURE
SWT01427	0.01	SWITCH; PRESSURE
SWT01428	0.01	SWITCH; PRESSURE
SWT01429	77.29	SWITCH, PRIMARY HIGH LIMIT, HL1, ON THE INLET, 3 PRONG
SWT01430	70.58	SWITCH; HIGH LIMIT (DUCT ONLY), 2 PRONG
SWT01431	79.13	SWITCH; BLOCKED-VENT, 190 DEG. OPEN, 2 WIRE, FOR 30-70 MBH UNITS
SWT01432	78.83	SWITCH; BLOCKED VENT, 240 DEG. OPEN, RED DOT, 2 WIRE, FOR 100-400 MBH UNITS
SWT01433	74.45	SWITCH; BLOCKED-VENT, 250 DEG. OPEN, 2 WIRE, FOR 75 MBH UNITS
SWT01435	49.51	SWITCH;BLOCKED VENT, 270 DEG. OPEN, YELLOW DOT COLOR
SWT01436	0.01	SWITCH; BLOWER, 10A, 250 VAC
SWT01437	0.01	SWITCH;DOOR, SPST, 16 AMPS, 125 & 250 VAC
SWT01438	116.59	SWITCH;PRESSURE, AGA SETPOINT -1.06 WC, SINGLE POLE, NORMALLY OPEN, 28VA
SWT01439	114.18	SWITCH;PRESSURE, AGA SETPOINT -.78 WC, SINGLE POLE, NORMALLY OPEN, 28 VA
SWT01440	143.44	SWITCH; PRESSURE, SETPOINT -.48 WC, SINGLE POLE, NORMALLY CLOSED, 28VA
SWT01441	144.24	SWITCH;PRESSURE, 60 SEC TIME DELAY, SETPOINT -.48 WC, SINGLE POLE, NORMALLY OPEN, 28VA
SWT01442	0.01	SWITCH;
SWT01443	0.01	SWITCH;
SWT01444	0.01	SWITCH;
SWT01445	0.01	SWITCH;
SWT01446	0.01	SWITCH;
SWT01447	0.01	SWITCH;
SWT01448	0.01	SWITCH;
SWT01449	0.01	SWITCH;
SWT01450	0.01	SWITCH;
SWT01451	0.01	SWITCH;
SWT01452	0.01	SWITCH;
SWT01453	0.01	SWITCH;
SWT01454	0.01	SWITCH;
SWT01455	0.01	SWITCH;
SWT01456	0.01	SWITCH;
SWT01457	0.01	SWITCH;
SWT01458	0.01	SWITCH;
SWT01459	0.01	SWITCH;
SWT01460	0.01	SWITCH;
SWT01461	0.01	SWITCH;
SWT01462	0.01	SWITCH;
SWT01463	0.01	SWITCH;
SWT01464	0.01	SWITCH;
SWT01465	0.01	SWITCH;
SWT01466	0.01	SWITCH;
SWT01467	0.01	SWITCH;
SWT01468	0.01	SWITCH;
SWT01469	0.01	SWITCH;
SWT01470	0.01	SWITCH;
SWT01471	0.01	SWITCH;
SWT01472	0.01	SWITCH;
SWT01473	0.01	SWITCH;
SWT01474	201.29	SWITCH;HIGH PRESSURE CUTOUT
SWT01475	0.01	SWITCH;
SWT01476	0.01	SWITCH;
SWT01477	0.01	SWITCH;
SWT01478	0.01	SWITCH;
SWT01479	0.01	SWITCH;
SWT01480	0.01	SWITCH;
SWT01481	0.01	SWITCH;
SWT01482	0.01	SWITCH;
SWT01483	0.01	SWITCH;
SWT01484	0.01	SWITCH;
SWT01485	0.01	SWITCH;
SWT01486	0.01	SWITCH;
SWT01487	0.01	SWITCH;

SWT01488	0.01	SWITCH;
SWT01489	0.01	SWITCH;
SWT01490	0.01	SWITCH;
SWT01491	0.01	SWITCH;
SWT01492	0.01	SWITCH;
SWT01493	0.01	SWITCH;
SWT01494	0.01	SWITCH;
SWT01495	0.01	SWITCH;
SWT01496	0.01	SWITCH;
SWT01497	0.01	SWITCH;
SWT01498	0.01	SWITCH;
SWT01499	0.01	SWITCH; FAN AND LIMIT
SWT01500	0.01	SWITCH; FAN AND LIMIT
SWT01501	0.01	SWITCH;
SWT01502	0.01	SWITCH; FAN AND LIMIT
SWT01503	0.01	SWITCH; FAN AND LIMIT
SWT01504	0.01	SWITCH; FAN AND LIMIT
SWT01505	0.01	SWITCH;
SWT01506	0.01	SWITCH;
SWT01507	0.01	SWITCH; FAN AND LIMIT CONTROL
SWT01508	0.01	SWITCH; FAN AND LIMIT CONTROL
SWT01509	0.01	SWITCH;
SWT01510	0.01	SWITCH;
SWT01511	0.01	SWITCH;
SWT01512	0.01	SWITCH;
SWT01513	0.01	SWITCH;
SWT01514	0.01	SWITCH;
SWT01515	0.01	SWITCH;
SWT01516	0.01	SWITCH;
SWT01517	0.01	SWITCH;
SWT01518	0.01	SWITCH;
SWT01519	0.01	SWITCH;
SWT01520	0.01	SWITCH;
SWT01521	0.01	SWITCH; FAN AND LIMIT
SWT01522	0.01	SWITCH; FAN AND LIMIT
SWT01523	0.01	SWITCH;
SWT01524	0.01	SWITCH; FAN AND LIMIT
SWT01525	0.01	SWITCH;
SWT01526	0.01	SWITCH; FAN AND LIMIT
SWT01527	0.01	SWITCH; FAN AND LIMIT
SWT01528	0.01	SWITCH;
SWT01529	0.01	SWITCH;
SWT01530	0.01	SWITCH; FAN AND LIMIT
SWT01531	0.01	SWITCH;
SWT01532	0.01	SWITCH;
SWT01533	0.01	SWITCH;
SWT01534	0.01	SWITCH; FAN AND LIMIT CONTROL
SWT01535	0.01	SWITCH;
SWT01536	0.01	SWITCH;
SWT01537	0.01	SWITCH; FLUE
SWT01538	0.01	SWITCH;
SWT01539	0.01	SWITCH; LIMIT
SWT01540	0.01	SWITCH;
SWT01541	0.01	SWITCH; RESET
SWT01542	0.01	SWITCH; LIMIT
SWT01543	0.01	SWITCH; LIMIT
SWT01544	0.01	SWITCH; LIMIT
SWT01545	0.01	SWITCH;
SWT01546	0.01	SWITCH;
SWT01547	0.01	SWITCH;
SWT01548	0.01	SWITCH;
SWT01549	0.01	SWITCH;
SWT01550	0.01	SWITCH;
SWT01551	0.01	SWITCH;
SWT01552	0.01	SWITCH;
SWT01553	0.01	SWITCH;
SWT01554	0.01	SWITCH;
SWT01555	86.20	SWITCH;CONTROL,PRESSURE, AIR, SPDT, 0.175 INCHES WC, 5 A AT 120 V
SWT01556	25.66	SWITCH; RED ROCKER
SWT01557	192.34	SWITCH, FLOAT
SWT01558	114.10	SWITCH;LOW PRESSURE, PNEUMATIC, SET POINT 1.05 +/- .08, 2A@24V
SWT01559	0.01	SWITCH; PRESS-HI,360 OP/270CL, .25 OD COP TUBE,30IN.LEADS
SWT01561	478.39	SWITCH;FLOAT (FOR USE WITH TNK0065)
SWT01563	180.99	SWITCH;HIGH LIMIT
SWT01564	130.24	SWITCH-AIR PRESSURE
SWT01565	134.55	SWITCH;AIR PRESSURE
SWT01566	82.84	SWITCH;PUSH BUTTON, 17A 277V, 1/4QC TERM, OFF/HIGH/LOW
SWT01567	567.25	SWITCH, FLOW ASSEMBLY
SWT01572	0.01	SWITCH;VENT SAFETY, 170 DEG TEMP SET, MANUAL RESET
SWT01573	0.01	SWITCH;VENT SAFETY, 190 DEG TEMP SET, MANUAL RESET
SWT01574	0.01	SWITCH;VENT SAFETY, 200 DEG TEMP SET, MANUAL RESET
SWT01575	0.01	SWITCH;VENT SAFTEY, 180 DEG TEMP SET, MANUAL RESET
SWT01576	0.01	SWITCH;VENT SAFETY, 220 DEG TEMP SET, MANUAL RESET
SWT01577	12.92	SWITCH;VENT SAFETY, 250 DEG TEMP SET, MANUAL RESET
SWT01578	47.36	SWITCH;POWER, 16 AMP @ 125V, 10 AMP @ 250V, SP/ST
SWT01579	0.01	SWITCH; PRESSURE, SINGLE POLE, NORMALLY OPEN, 1/10 HP, 3 FLA, 18 LRA, 24 VAC, FACTORY SET POINT -.41 W.C., OPEN AT -.46 W.C., CLOSE AT -.56 W.C.
SWT01580	153.99	SWITCH; PRESSURE, SINGLE POLE, NORMALLY OPEN, 1/10 HP, 3 FLA, 18 LRA, 24 VAC, FACTORY SET POINT -.14 W.C., OPEN AT -.17 W.C., CLOSE AT -.31 W.C.
SWT01581	0.01	SWITCH;HI-LIMIT, SURFACE MOUNTED
SWT01582	0.01	SWITCH;AIR PRESSURE, -0.70IN.
SWT01583	32.29	SWITCH;HIGH PRESSURE - 395 OP/295 CL
SWT01584	470.84	SWITCH; HIGH TEMP LIMIT
SWT01585	531.74	SWITCH; AIR FLOW (PS10)
SWT01586	1462.16	SWITCH; HIGH-LOW GAS PRESSURE
SWT01587	278.76	SWITCH;FLOAT, 20VA, 120-240V, 325 PSIG MAX
SWT01588	2603.79	SWITCH;DISCONNECT, 3P, 400A/240V (BELOW 310 MCA)
SWT01589	40.29	SWITCH;LOW PRESSURE 7OPEN/32CLOSE, .25 QC .25 OD TUBE
SWT01590	2496.08	SWITCH;DISCONNECT, 3P, 400A/240V (ABOVE 310 MCA)
SWT01591	1231.22	SWITCH;DISCONNECT, 250A/600V, 3P
SWT01592	3110.27	SWITCH;DISCONNECT, 3P, 400A/600V. (BELOW 310 MCA)
SWT01593	3110.27	SWITCH;DISCONNECT, 3P, 400A/600V (ABOVE 310 MCA)
SWT01594	4232.08	SWITCH;DISCONNECT, 600A/600V, 3P.
SWT01596	52.57	SWITCH; HIGH PRESSURE
SWT01597	0.01	SWITCH;LIMIT, 160F

SWT01598	0.01	SWITCH;LIMIT, 150F
SWT01599	0.01	SWITCH; AIR PRESSURE, SPST-NO, 5 AMP AT 120 VAC, .50 PSI, OPEN -.15, CLOSE -.37, -40 TO 190F OPERATING TEMP RANGE
SWT01600	227.89	SWITCH;PRESSURE, -.50 WC, SPDT, 1/10 HP, 28VA, 120/277 VAC, 5A @ 120VAC
SWT01601	1411.03	SWITCH;DISCONNECT 3P 225A 240V
SWT01605	492.54	SWITCH;DISCONNECT, 100A/240V/480V, 3P
SWT01606	799.48	SWITCH;DISCONNECT, 100A, 600V, 3P.
SWT01608	0.01	SWITCH;PRESSURE, 1.20 WC, SP, 1/10 HP, 28VA, 120VAC
SWT01611	15.11	SWITCH; THERMAL LIMIT OPEN AT 170F, CLOSE AT 140F, 5.8FLA @ 120V
SWT01612	14.66	SWITCH; THERMAL LIMIT, OPEN AT 190, CLOSE AT 160 DEG F, 5.8 FLA @ 120V
SWT01613	15.16	SWITCH; THERMAL LIMIT OPEN 210F, CLOSE 180F, 5.8 FLA @ 120V
SWT01614	36.30	SWITCH; THERMAL LIMIT, OPEN AT 220, CLOSE AT 190 DEG F, 5.8 FLA @ 120V
SWT01615	42.49	SWITCH;ROCKER,DPST, 15A, 277VAC, ON-OFF
SWT01620	0.01	SWITCH; RED ROCKER W/PILOT LAMP, 220V
SWT01622	0.01	SWITCH;
SWT01623	0.01	SWITCH; PRESSURE
SWT01624	0.01	SWITCH; PRESSURE
SWT01625	0.01	SWITCH; PRESSURE
SWT01629	0.01	SWITCH; HIGH PRESSURE, -4250P/325CL, .25 FFL W/ DEFLATOR, 72 IN LEADS W/ 1/4 FEMALE AND MALE QC, RED
SWT01630	55.97	SWITCH; PRESSURE OPEN 1.00 TO 1.16 WC CLOSE 1.23 WC, SPST, 3 FLA @ 120VAC
SWT01631	55.97	SWITCH;PRESSURE, 1 POLE, N.O., 1/10 H.P., 3 FLA, 18 LRA AT 120 VAC, OPEN AT -1.42 TO -1.50, CLOSE AT -1.62
SWT01632	55.97	SWITCH; PRESSURE OPEN 1.25 WC CLOSE 1.48 WC, SPST, 3 FLA @ 120VAC
SWT01633	55.97	SWITCH; PRESSURE OPEN 1.32 TO 1.48 WC CLOSE 1.55 WC, SPST, 3 FLA @ 120VAC
SWT01634	0.01	SWITCH;PRESSURE, 1 POLE, N.O., 1/10 HP, 3 FLA,18 LRA AT 120 VAC,OPEN AT -1.47 TO -1.63 W.C.,CLOSE AT -1.70 W.C.
SWT01635	17.75	SWITCH; THERMAL LIMIT OPEN 180F, CLOSE 150F
SWT01636	44.21	SWITCH, ROTARY
SWT01637	14.93	SWITCH; ROCKER
SWT01638	178.48	SWITCH;PRESSURE, .50 PSI, .45WC, 300VA PILOT DUTY @ 115-277VAC SPDT
SWT01639	34.16	SWITCH; HI PRESSURE, 425OP/325CL, .25 FFL W/DEFLATOR
SWT01640	64.57	SWITCH;HI PRESSURE, 425OP/325CL, .25 FFL W/DEFLATOR
SWT01641	0.01	SWITCH; LIMIT, INDUCER, OPEN AT 155 DEG F, CLOSE AT 95 DEG. F. LAKBO
SWT01642	25.83	SWITCH; TOGGLE, OFF-ON, 15A, 120/277 V, 2P
SWT01643	15.81	SWITCH;DOOR, SPST, 16 AMP, 125 & 250 VAC, MOMENTARY ACTION
SWT01644	7.34	SWITCH; INDUCER, OPENS AT 155 DEG F, CLOSES AT 95 DEG F
SWT01646	42.21	SWITCH;TOGGLE, ON-ON
SWT01647	0.01	SWITCH; HIGH PRESSURE, MANUAL
SWT01648	76.77	SWITCH;LOW PRESSURE, AUTO
SWT01649	21.62	SWITCH; REVERSE FLOW OPEN 105F, CLOSE 95F, 120/240V, 1/4QC TERM
SWT01650	45.29	SWITCH;THERMAL LIMIT, OPEN AT 270 F, CLOSE AT 240 F, 5.8 FLA @ 120V
SWT01651	60.75	SWITCH; THERMAL LIMIT OPEN 160F, CLOSE 130F, 5.8 FLA @ 120V
SWT01652	21.62	SWITCH;THERMAL LIMIT,OPEN AT 230F,CLOSE AT 200F, 5.8 FLA @ 120V
SWT01653	47.89	SWITCH; REVERSE FLOW,OPEN AT 110F,CLOSE AT 100F, 120/240V, 1/4 QC TERM
SWT01654	0.01	SWITCH; REVERSE FLOW, OPEN 115F, CLOSE 105F
SWT01655	0.01	SWITCH; REVERSE FLOW, OPEN 125F CLOSE 115F
SWT01656	0.01	SWITCH; REVERSE FLOW, OPEN 130F, CLOSE 120F
SWT01657	21.62	SWITCH; THERMAL LIMIT, OPEN AT 250F, CLOSE AT 220F, 5.8 FLA @ 120V
SWT01658	80.07	SWITCH;ROCKER SPDT 15A 277V, CENTER OFF, 1/4QC TERM
SWT01659	0.01	SWITCH;FLOW
SWT01660	192.86	SWITCH;LIQUID LEVEL, 24VAC, 3/4 NPT, 32 IN. LEADS
SWT01661	15.21	SWITCH; CONTINUOUS LOW SPEED FAN
SWT01662	34.44	SWITCH;PRESSURE, 120/240 VAC, 125 VA, OPEN: 390 PSIG, RESET: 260 PSIG
SWT01663	238.71	SWITCH; PRESSURE, SPDT, 300 VA AT 120-277V, W/ MTG BRACKET
SWT01664	72.51	SWITCH; PRESSURE, SPDT, 28VA AT 24V., W/MTG BRACKET
SWT01666	0.01	SWITCH; MODULE CLIP
SWT01667	0.01	SWITCH
SWT01668	0.01	SWITCH; HIGH LIMIT, MANUAL RESET
SWT01669	62.43	SWITCH; PRESSURE,24V, 3 FLA, OPEN AT 1.25 W.C., CLOSE AT 1.41 W.C.
SWT01670	54.90	SWITCH; PRESSURE, .94IN. WC 3FLA@24V, SP NORMALLY OPEN
SWT01672	54.90	SWITCH; PRESSURE 1.40IN. WC, 3FLA@24V, SP NORMALLY OPEN
SWT01673	10.76	SWITCH; FLAME ROLLOUT, 180F, MANUAL RESET, 34.8 LRA AT 120VAC, 24 VAC
SWT01674	282.02	SWITCH; CIRCUIT BREAKER, 50 AMP, 277 V, 2 P
SWT01677	0.01	SWITCH; TEMPERATURE CONTROLLER
SWT01678	44.43	SWITCH; HIGH TEMP LIMIT, 220 OP/190CL, 5.8 FLA @ 120V
SWT01679	112.26	SWITCH; BINARY POSITION, 10 WATTS MAX, 100 VDC, 120IN. JACKETED CABLE
SWT01680	72.42	SWITCH; TOGGLE, DPST, 30A, 600V
SWT01681	374.59	SWITCH; DISCONNECT, 100A, 480V, 3P
SWT01682	3285.36	SWITCH; DISCONNECT, 150A, 480V, 3P
SWT01683	852.51	SWITCH; DISCONNECT, 225A, 240V, 3P
SWT01684	752.00	SWITCH; DISCONNECT, 250A, 240V, 3P
SWT01686	462.85	SWITCH; DISCONNECT, 40A, 600V, NON-FUSIBLE
SWT01687	574.80	SWITCH; DISCONNECT, 80A, 600V, NON-FUSIBLE
SWT01688	470.39	SWITCH; DISCONNECT,100A, 600V, NON-FUSIBLE
SWT01691	1218.45	SWITCH; DISCONNECT, 60A, 600V, FUSIBLE, J TYPE FUSE
SWT01692	4049.42	SWITCH; DISCONNECT,100A, 600V, FUSIBLE, J TYPE FUSE
SWT01694	0.01	SWITCH; AIR PRESSURE, SPST-NO, 5 AMPS AT 24VAC, PILOT DUTY, -.32 CLOSE
SWT01695	0.01	SWITCH; PRESS-HI 270 OP/230 CL 1/4 NPT MALE PORT FTG 24VAC-SPDT NORM CL
SWT01696	18.35	SWITCH; REVERSE FLOW, OPEN 140F, CLOSE 130F, 3/4 IN., 120/240V
SWT01697	0.01	SWITCH, AIR PRESSURE, DUAL PURPOSE, SPDT 0.07-12.0 WC, 125-227 V
SWT01698	62.58	SWITCH;PRES, 1/48IN. WC, 3FLA@24V, SP NORMALLY OPEN
SWT01699	54.90	SWITCH; PRESSURE, OPEN AT -1.54, CLOSE AT -1.76 WC, 1 POLE, N.O., 3 FLA, 18 LRA AT 24V
SWT01700	30.15	SWITCH; AUX INTERLOCK
SWT01701	72.36	SWITCH; AUX INTERLOCK
SWT01702	52.74	SWITCH; PRESSURE, 1.37IN. WC, 3 FLA @ 24V
SWT01703	155.52	SWITCH; HIGH TEMP LIMIT, 250 OP/220 CL, 5.8 FLA @ 120V
SWT01704	0.01	SWITCH; CONTINUOUS, LOW SPEED FAN
SWT01705	38.19	SWITCH; PULL, DP, 60 A, 240 V, 1 PHASE, 10 HP, FUSED DISCONNECT (07 71 002)
SWT01706	38.19	SWITCH; PULL, DP, 60 A, 240 V, 1 PHASE, 10 HP, NON-FUSED DISCONNECT (07 71 001)
SWT01707	0.01	SWITCH; LIMIT, INDUCER, OPEN 155F, CLOSE 95F
SWT01708	0.01	SWITCH; PRESS-HI CUTOUT, 270 OP/230 CL 1/4 NPT MALE PORT FTG 110VAC-SPDT NORM CL
SWT01709	0.01	SWITCH, REVERSE FLOW OPEN 110F, CLOSE 100F
SWT01710	46.29	SWITCH; PRESSURE, 1.75 IN. WC, 3 FLA @ 24V
SWT01711	50.36	SWITCH; THERMAL LIMIT, OPEN 200F, CLOSE 170F
SWT01712	41.22	SWITCH; LIMIT, INDUCER, 155F OP/95F CL
SWT01713	41.38	SWITCH; LIMIT,INDUCER, 155F OP/125F CL
SWT01714	8.00	SWITCH; DOOR SPST, 21 AMP, 125/250VAC
SWT01715	49.92	SWITCH; LO-PRESS CUT OUT, 26OP/39CL
SWT01717	0.01	SWITCH; FLAME ROLLOUT MANUAL RESET, 5.8 FLA 34.8 LRA AT 120VAC, 24VAC 185 DEGREE F
SWT01718	35.02	SWITCH; LOW PRESSURE, 7 OP/22 CL, .25FFL
SWT01719	39.42	SWITCH; HI PRESSURE CNT., 405 OP/300 CL, .25 FFL W/DEFLATOR
SWT01720	59.90	SWITCH; HI PRESSURE CNT., 405 OP/300 CL, .25 FFL W/DEFLATOR
SWT01721	125.46	SWITCH; LOW PRESSURE BYPASS TIMER
SWT01723	166.57	SWITCH; BINARY POSITION INDICATOR, 100 VDC, 540IN. JACKETED CABLE
SWT01725	178.98	SWITCH; DISCONNECT, TO 30 AMPS,
SWT01729	20.46	SWITCH; THERMAL LIMIT, HI-TEMP, 210 OP/180CL, 5.8 FLA/34.8 LAR @ 120VAC

SWT01730	12.55	SWITCH; AUXILIARY ELECTRICAL INTERLOCK, 1 SPDT
SWT01731	24.35	SWITCH; AUXILIARY ELECTRICAL INTERLOCK, 2 SPDT
SWT01732	18.20	SWITCH; AUXILIARY ELECTRICAL INTERLOCK, 1 SPST, NO
SWT01733	18.20	SWITCH; AUXILIARY ELECTRICAL INTERLOCK, 1 SPST, NC, 10A, 600V
SWT01734	994.64	SWITCH; TRIP, 400/600A
SWT01736	176.99	SWITCH; PRESSURE ASM, INCLUDES WIRE HARNESS CAB0205
SWT01737	76.27	SWITCH, HIGH ALTITUDE PRESSURE
SWT01738	121.63	SWITCH; TOGGLE, 2P, 20A 120/277V, OFF/ON
SWT01739	121.63	SWITCH; TOGGLE, 3P, 30A 240V, OFF/NONE/ON
SWT01740	998.93	SWITCH; FLOAT, 20VA 120-240V, 325 PSIG MAX
SWT01741	55.97	SWITCH; PRESSURE .65IN. - 55IN. WC, 28VA PILOT DUTY @ 24VAC, 1/10 HP, 3 FLA, 18 LRA AT 24 VAC, 5 AMPS, 1 POLE, NORM. OPEN, 1/4 IN. QUICK CONNECT TERMINALS
SWT01742	19.38	SWITCH;TOGGLE, SPDT, 10A, 125VAC,ON/NONE/OFF
SWT01743	254.90	SWITCH; HIGH LIMIT, 190 DEGREE, 2 PRONG
SWT01744	155.90	SWITCH; HI LIMIT, 190 DEGREE, 3 PRONG
SWT01753	0.01	SWITCH; REMOTE CONTROL
SWT01754	0.01	SWITCH, ASSEMBLY SW-K185GS (851-0-5152-37700)
SWT01760	38.75	SWITCH; PRESSURE, .17IN. WC, SP NORMALLY OPEN
SWT01761	0.01	SWITCH;
SWT01762	8.44	SWITCH; DISCONNECT, 15 AMP, 120-277 VAC, OFF/NONE/ON
SWT01763	198.77	SWITCH; DISCONNECT, 20 AMP, 120-277 VAC, 2 POLE
SWT01766	24.88	SWITCH; TOGGLE, DPST 15/10 AMP, 125/250 VAC, OFF/ON
SWT01772	0.01	SWITCH; REMOTE CONTROL RCS-K92GS3
SWT01776	36.60	SWITCH; PRESSURE 1 POLE, N.O. 1/10HP, 3 FLA 18LRA @ 120VAC
SWT01777	0.01	SWITCH; REVERSE FLOW OPEN AT 130F, CLOSE AT 115F 1/2 IN.
SWT01778	0.01	SWITCH; REVERSE FLOW, OPEN AT 140F,CLOSE AT 125, 1/2 IN.
SWT01780	0.01	SWITCH; REMOTE CONTROL
SWT01781	0.01	SWITCH; REMOTE CONTROL
SWT01783	126.50	SWITCH; LOW PRESSURE 35/OPEN, 55/CLOSE, .25 FFL
SWT01785	0.01	SWITCH; REMOTE CONTROL RCS-09MS
SWT01787	0.01	SWITCH; REMOTE CONTROL RCS-KH243TR
SWT01789	0.01	SWITCH; REMOTE CONTROL
SWT01791	0.01	SWITCH; REMOTE CONTROL
SWT01795	0.01	SWITCH; COVER PLATE
SWT01811	33.48	SWITCH; HI PRESSURE, 405 OPEN/300 CLOSE, .25 FFL W/DEFLATOR
SWT01815	0.01	SWITCH; FAN STATUS
SWT01816	0.01	SWITCH; FILTER STATUS
SWT01817	0.01	SWITCH; VIBRATION CUT-OUT
SWT01823	325.85	SWITCH; HI-LIMIT, MANUAL RESET, 200 DEG F CUTOUT, 10 AMP AT 120VAC, 3 IN. ELEMENT LENGTH, OPEN ON RISE
SWT01825	112.59	SWITCH; DISCONNECT, 20A 277VAC, NON-FUSE/NON RAIN TIGHT
SWT01826	0.01	SWITCH; FLOAT, 1IN. NPT
SWT01829	690.02	SWITCH; DISCONNECT, 100A, 600V, 3 POLE, MOLDED CASE
SWT01830	36.60	SWITCH; PRESSURE, .56IN. - .46IN. WC, 28VA, PILOT DUTY @ 24VAC
SWT01834	0.01	SWITCH; FUSED DISCONNECT 100A, 600V, CLASS J FUSE
SWT01836	351.52	SWITCH; DISCONNECT 20A, 600V, 3P, MANUAL W/OVERLOAD PROTECTION
SWT01838	53.82	SWITCH; PRESSURE, .98IN. WC, 3 FLA @ 24V
SWT01839	166.12	SWITCH; KEYLOCK 2PDT 6 AMPS 125V, 2 POSITION, ON/ON
SWT01841	182.30	SWITCH; PRESSURE,SPDT,CLOSE AT .56 OPEN AT .45, .41 W.C.
SWT01842	3869.84	SWITCH; IGBT
SWT01844	141.53	SWITCH; SELECTOR, KEY OPERATED, 3-MAINTAINED POSITION
SWT01852	56.69	SWITCH; AIR PRESSURE DUAL PURPOSE, SPDT 0.17-12.0 WC, 125-227V
SWT01853	498.60	SWITCH; MOTOR CONTROL WALL MTD, OFF/HIGH/LOW W/O TRANE LOGO
SWT01857	56.57	SWITCH; AUX. INTERLOCK 6A, 600V, 1 NO, 1 NC
SWT01858	36.60	SWITCH; AIR PRESSURE, SPST-NO, 5 AMP AT 120 VAC, .50 PSI, OPEN -.15, CLOSE -.37, -40 TO 190F OPERATING TEMP RANGE
SWT01859	81.49	SWITCH; POWER OR MECHANICAL DISCONNECT, 230/208V, 30A
SWT01861	922.88	SWITCH; ASSEMBLY
SWT01862	62.43	SWITCH; HIGH ALTITUDE PRESSURE
SWT01863	0.01	SWITCH; HIGH TEMPERATURE CUTOUT
SWT01865	172.29	SWITCH; MECHANICAL INTERLOCK
SWT01866	551.10	SWITCH; ELECTRICAL INTERLOCK KIT, 2 N/O, 2 N/C AUX
SWT01869	217.79	SWITCH; 3 POSITION
SWT01872	76.40	SWITCH; TOGGLE 3PST 15A, 10A, 250VAC, .25QC TERM
SWT01873	65.49	SWITCH; TOGGLE, SPDT, 15A, 125VAC, 10A, ON-OFF-ON
SWT01874	77.79	SWITCH; DOOR (ACCESS PANEL SWITCH) LESS BRACKET FOR BRACKET USE BRK02495
SWT01875	630.77	SWITCH; DISCONNECT
SWT01876	209.99	SWITCH; SELECTOR 2-POSITION, 1 NO/1 NC
SWT01878	0.01	SWITCH, LIMIT (E 146)
SWT01881	2116.11	SWITCH; HIGH PRESSURE 0-300 PSI, 15 AMPS 125//250 VAC, -40/160 F
SWT01882	438.45	SWITCH; CLOGGED FILTER, SPDT, PRESSURE SETTING 0,05-5.00", TEMP LIMITS -40 DEG F TO 165 DEG F,
SWT01883	915.34	SWITCH; HIGH/LOW GAS PRESSURE LIMIT, 10 PSIG, -40 DEG F TO 140 DEG F
SWT01884	2.75	SWITCH;PUSH BUTTON
SWT01887	753.48	SWITCH; AUXILIARY
SWT01890	172.25	SWITCH; 125/250/277V, DIFFERENTIAL PRESSURE, .40IN. - .12IN. WC 15A
SWT01893	148.54	SWITCH; PRESSURE, 120/240 VAC, SPDT W/U MTG BRACKET, COVER AND SIDE PLATE "FOR SERVICE ONLY"
SWT01900	63.51	SWITCH; PRESSURE
SWT01903	7208.41	SWITCH; L-FRAME, MOLDED CASE, LUGS NOT INCLUDED, 600A, 3 POLE
SWT01904	0.01	SWITCH; ACCESS PANEL PUSHBUTTON, PANEL MOUNT
SWT01905	1154.03	SWITCH; MICRO
SWT01907	44.51	SWITCH; TOGGLE 2PDT 17A 277VAC, 6A 600VAC, ON/ON, .25 QC TERM
SWT01911	47.36	SWITCH; ROCKER, DPST, 20A, 277VAC, ON/OFF
SWT01912	0.01	SWITCH; FAN OVERIDE THERMOSTAT
SWT01914	6293.19	SWITCH;SPDT VIBRASWITCH MALFUNCTION DETECTOR, 10-300HZ
SWT01915	39.83	SWITCH; PRESSURE,CLOSE -.31 TO .11 OPEN, SET POINT -.14 WC 1/10 HP, 3 FLA, 18 LRA AT 24 VAC
SWT01918	640.46	SWITCH; DISCONNECT 30 AMP 208/230 THREE PHASE
SWT01927	611.48	SWITCH; DISCONNECT, 600V, 30 AMP
SWT01935	77.13	SWITCH; HIGH TEMPERATURE LIMIT, OPEN 120 DEG F, CLOSED 90 DEG F
SWT01936	65.51	SWITCH; HIGH TEMPERATURE LIMIT, OPEN AT 120 DEGREES, CLOSE AT 90 DEGREES
SWT01937	189.32	SWITCH; HIGH PRESSURE CUTOUT WITH CONDUIT ADAPTER, 120/240 VAC SPDT
SWT01939	213.65	SWITCH; THERMO LIMIT
SWT01940	875.13	SWITCH; MECHANICAL INTERLOCK
SWT01943	0.01	SWITCH, AIR .17-5" WC PRESS
SWT01944	0.01	SWITCH, AIR .17-5" WC PRESS
SWT01945	346.81	SWITCH; FLOW, SPDT, NEMA 4X ENCLOSURE, 1 INCH NPT
SWT01946	47.36	SWITCH; ROCKER 1P 15A 125VAC, ON/OFF, .25 QC TERM
SWT01947	271.38	SWITCH; ASSEMBLY, WALL MOUNTED
SWT01948	203.80	SWITCH; 3 POLE, 25AMP, NON FUSIBLE, DISCONNECT
SWT01949	2.01	SWITCH; PLASTIC TRIPPER FOR ALL 1F70/1F76 COMFORT-SET SERIES SET-BACK THERMOS REPLACES F750168
SWT01951	55.22	SWITCH; PRESSURE, 1 POLE N.O., 1/10 HP, 3 FLA, 18 LRA 120 VAC, OPEN AT -0.36 TO -0.42 IN. WC, CLOSE AT -0.56 IN WC
SWT01952	54.21	SWITCH; PRESSURE, 1 POLE N.O., 1/10 HP, 3 FLA, 18 LRA 120VAC, OPEN AT -0.43 WC TO 0.48 WC, CLOSE AT -0.60 WC
SWT01953	148.07	SWITCH; AUXILLARY
SWT01954	105.36	SWITCH; INTERNAL AUX. KIT
SWT01955	199.51	SWITCH;
SWT01957	80.52	SWITCH; SAIL,SPDT W/ PLASTIC SAIL FOR EAC CONTROL
SWT01958	79.65	SWITCH; ROTARY 3SP 10A 125VAC 3 POSN HI-MED-LO & OFF & W/COM MON AUX CIRCUIT

SWT01959	80.95	SWITCH; ROTARY 3SP 10A 125VAC 3 POSN HI-MED-LO & OFF W/COM MON AUX CKT ON REAR DECK ONLY
SWT01960	73.94	SWITCH;
SWT01967	0.01	SWITCH; MANUAL, 4PDT W/MOUNTING BRACKET HONEYWELL #S547B1004
SWT01969	198.99	SWITCH; ROTARY, 2 MOUNTED ON WALLPLATE MARKED HEAT-OFF-COOL & FAN ON-AUTO HONEYWELL #S566A1005; MIN ORDER QTY 2
SWT01970	0.01	SWITCH; ROTARY, MOUNTED ON WALLPLATE MARKED HEAT-OFF-RESET- COOL, STANDARD HONEYWELL #S566B1004
SWT01972	126.63	SWITCH; FAN TIMER, CONDUIT HUB & NUT, 18IN. LEADS, 2 MIN BREAK TIMING HONEYWELL #S876A1016; MIN ORDER QTY 12
SWT01973	834.05	SWITCH; ELECTRICAL INTERLOCK
SWT01976	0.01	SWITCH, REMOTE CONTROL (623-096-3047)
SWT01978	6.46	SWITCH; FLAME ROLLOUT, 25A, 240 VAC, STAINLESS
SWT01979	403.65	SWITCH; PRESSURE DIFFERENTIAL
SWT01983	89.01	SWITCH; DISCONNECT, 3P, 100A, 468V, TOGGLE, NON-FUSIBLE
SWT01986	110.67	SWITCH; MECHANICAL INTERLOCK, 3-3
SWT01987	142.25	SWITCH; MECHANICAL INTERLOCK, 4-4, HORIZONTAL
SWT01988	204.54	SWITCH; MECHANICAL INTERLOCK, 5-4
SWT01989	7.71	SWITCH; FLAME ROLLOUT
SWT01990	165.98	SWITCH; PRESSURE, 1.5 INCH
SWT01991	0.01	SWITCH; HIGH PRESSURE CUTOUT, 120/240 VAC, 125VA, 400 PSIG, RESET AT 250 PSIG, MANUAL RESET
SWT01993	1077.09	SWITCH; SHUNT TRIP ONLY, 300A FOR COMPLETE CIRCUIT BREAKER ORDER SWT1993, FRM0897 & QTY. 2 KIT4946
SWT01998	195.59	SWITCH; DIFFERENTIAL
SWT01999	76.56	SWITCH; SPDT, DIFFERENTIAL PRESSURE
SWT02000	315.27	SWITCH; DPST, AUTO RESET, TEMPERATURE
SWT02001	50.35	SWITCH; SPST, SCREW TERMINALS, PUSH BUTTON
SWT02003	53.82	SWITCH; PRESSURE 1P N.O. OPEN AT -0.74 CLOSE AT -0.92
SWT02004	53.82	SWITCH; PRESSURE 1P N.O. OPEN AT -1.11 CLOSE AT -1.29
SWT02005	53.82	SWITCH; PRESSURE 1P N.O. OPEN AT -1.43 CLOSE AT -1.65
SWT02006	53.82	SWITCH; PRESSURE 1P N.O. OPEN AT -2.04 CLOSE AT -2.33
SWT02007	53.82	SWITCH; PRESSURE 1P N.O. OPEN AT -1.90 CLOSE AT -2.17
SWT02008	61.35	SWITCH; PRESSURE
SWT02009	642.65	SWITCH; AMP METER SELECTOR
SWT02016	486.82	SWITCH; FAN SPEED CONTROL
SWT02028	87.44	SWITCH; POSITION
SWT02037	49.25	SWITCH; DPDT C/0
SWT02040	38.19	SWITCH; END FOR V8044E 1052
SWT02044	91.61	SWITCH;24V AUXILIARY, FOR USE WITH M7405/M8405/M8415 MOTORS
SWT02063	53.11	SWITCH; AUXILIARY, SPDT, 24V, FOR DIRECT COUPLED ACTUATOR
SWT02068	258.34	SWITCH; PRESS-LO - 45 OP/60 CL .25 FFL 185" LEADS W/ 1/4 INSUL FEMALE QC TERMINALS
SWT02069	2184.02	SWITCH; J FRAME MOLDED CASE
SWT02070	17379.47	SWITCH; N FRAME MOLDED CASE, 1200 AMP, 3 POLE
SWT02073	133.95	SWITCH; PRESSURE, SPDT, 24VAC, NORMALLY OPEN
SWT02074	94.51	SWITCH; HIGH LIMIT
SWT02082	136.70	SWITCH; AUXILLARY
SWT02084	45.23	SWITCH; REMOTE ON/OFF FOR OH1010 UNIT
SWT02086	23.12	SWITCH; DISC 60A 240V 1 PHASE (CTN = 6 PIECES)
SWT02087	104.52	SWITCH; DISC 60A 240V 3 PHASE
SWT02088	25.13	SWITCH; DISC 30A 120/240V 1PH (CTN = 6 PIECES)
SWT02089	24.12	SWITCH; DISC 60A 120/240V 1PH (CTN = 6 PIECES)
SWT02090	0.01	SWITCH; DISC 100A 120/240V 1PH
SWT02091	103.52	SWITCH; DISC 30A 120/240V 3PH
SWT02092	103.52	SWITCH; DISC 60A 120/240V 3PH
SWT02093	19.10	SWITCH; DISC 60A 120/240V 1PH (CTN = 6 PIECES)
SWT02094	26.13	SWITCH; DISC 60A 120/240V 1PH (CTN = 6 PIECES)
SWT02095	26.13	SWITCH; DISC 30A 120/240V 1PH (CTN = 6 PIECES)
SWT02096	123.62	SWITCH; DISC 90A 120/240V 1PH
SWT02097	123.62	SWITCH; DISC 100A 120/240V 1PH
SWT02098	21.11	SWITCH; DISC 60A 240V (CTN = 10 PIECES)
SWT02099	21.11	SWITCH; DISC 30A 240V (CTN = 10 PIECES)
SWT02101	28.14	SWITCH; DISC 60A 240V (CTN = 10 PIECES)
SWT02103	30.14	SWITCH; DISC 60A 240V (CTN = 10 PIECES)
SWT02104	1652.27	SWITCH, BPI
SWT02109	76.77	SWITCH; ROCKER FAN/OFF/COOL
SWT02112	96.48	SWITCH; ROTARY, 26A, 120-240V
SWT02114	70.35	SWITCH; MICRO
SWT02117	50.25	SWITCH; HIGH PRESSURE SWITCH G23-5304-37
SWT02121	336.85	SWITCH; PRESSURE CONTROL, 120/240 VAC, SPDT
SWT02122	257.31	SWITCH; PRESSURE CONTROL, 120/240, SPDT
SWT02123	679.36	SWITCH; TEMPERATURE CONTROL, ELECTRONIC LIMIT
SWT02124	8.46	SWITCH; SWITCH-FLAME ROLLOUT, 82 DEGREES C, 180 DEGREES F, NON-TRIP FREE, 5.8 FLA, 34.8 LRA AT 120 VAC, 24 VAC, MANUAL RESET, FIXED TEMPERATURE THERMOSTAT AND NON-ADJUSTABLE.
SWT02127	198.06	SWITCH; DISCONNECT, HANDLE ROTARY
SWT02128	212.05	SWITCH; DISCONNECT
SWT02130	85.04	SWITCH; FAN
SWT02137	339.89	SWITCH; PRESSURE, SPDT, ACTUATOR ASSEMBLY AND MINIATURE LIMIT SWITCH, ADJUSTABLE 8"-25" WC
SWT02143	716.05	SWITCH; DISCONNECT, 60 AMP - UNFUSED, 208/230 VOLT, THREE PHASE, NEMA-E3R
SWT02149	557.94	SWITCH; INTERLOCK, NO/NC CONTACT
SWT02150	63.64	SWITCH; FAN SPEED CONTROL, 5-POSN
SWT02159	285.25	SWTICH; AUX SIZE 2
SWT02160	275.31	SWITCH; AUX SIZE 3
SWT02161	146.00	SWITCH; 3 POSITION, SUMMER-OFF-WINTER
SWT02162	61.03	SWITCH; HI LIMIT, 277V, 1800W
SWT02163	1002.02	SWITCH; LINE BREAK
SWT02164	58.45	SWITCH; PRESSURE DIFFERENTIAL
SWT02165	2.01	SWITCH; 15A, 1/2 HP, 120 V, SP, BROWN
SWT02166	433.81	SWITCH; 2 POSITION, PUSHBUTTON
SWT02167	2.01	SWITCH; 15A, 1/2 HP, 120 V, SP, IVORY
SWT02168	2.01	SWITCH; 15A, 1/2 HP, 120 V, SP, WHITE
SWT02169	3.02	SWITCH; 15A, 1/2 HP, 120 V, 3-WAY, BROWN
SWT02170	3.02	SWITCH; 15A, 1/2 HP, 120 V, 3-WAY, IVORY
SWT02172	29.83	SWITCH; ELECTRONIC AIR CLEANER
SWT02173	17.00	SWITCH; SWITCH-FLAME ROLLOUT
SWT02174	1266.92	SWITCH, FUSED DISCONNECT, 30A, 600V, CLASS J FUSE
SWT02175	147.51	SWITCH; AIR FLOW
SWT02176	12.92	SWITCH; FLAME ROLLOUT
SWT02177	43.85	SWITCH; PRESSURE, OPEN -.29 TO -.35, CLOSE AT -.47
SWT02180	33.37	SWITCH; 120V, (RED) ON-OFF INDICATOR
SWT02181	35.52	SWITCH; 240V, (RED) ON-OFF INDICATOR
SWT02182	37.67	SWITCH; HIGH PRESSURE, SPST, OPEN @ 650 DEGREES PSIG, CLOSE @ 500 DEGREES PSIG
SWT02188	960.28	SWITCH; ASSY., W/MOUNTING PLATE, AND 2-PLUGABLE TERMINAL BLOCKS, LINE BREAK
SWT02189	1800.26	SWITCH; ASSY., W/MOUNTING PLATE, AND 2-PLUGAB LE TERMINAL BLOCKS, LINE BREAK
SWT02190	2231.85	SWITCH; ASSY., W/MOUNTING PLATE, AND 3 POLE TERMINAL BLOCK, DISCONNECT
SWT02191	2489.33	SWITCH; ASSY., W/MOUNTING PLATE, AND 3 POLE TERMINAL BLOCK, DISCONNECT
SWT02192	9319.97	SWITCH; W/MOUNTING PLATE, 3 POLE TERMINAL BLOCK, CIRCUIT INTERRUPTER
SWT02193	231.43	SWITCH; TEMP CONTROL, 95-240F, SPDT, OPENS HI OR LOW, AUTO RESET
SWT02194	155.67	SWITCH; PRESSURE, SPST, OPEN @ 450 DEGREES PSIG, CLOSE @ 325 DEGREES PSIG
SWT02195	46.54	SWITCH; ROCKER, SPST, 15 AMP, 277 VAC, 3/4 HP, 125-277VAC, OFF-NONE-MOM-ON

SWT02198	990.86	SWITCH;LOW GAS PRESSURE 1-7 PSI (MAX SURGE PRESSURE 35 PSI)
SWT02199	625.28	SWITCH;LOW GAS PRESSURE 6-24 IN (MAX. GAS PRESSURE 10 PSI)
SWT02201	32.65	SWITCH; CONTROL, LOW PRESSURE, 8 OPEN, 25 CLOSE, 6 FLA AT 120/240V, SPST, NO, 5000 PSIG BURST PRESSURE
SWT02202	90.30	SWITCH; TOGGLE SPDT 10A 125VAC, NO MARKINGS
SWT02206	398.14	SWITCH; GAS PRESSURE
SWT02210	948.01	SWITCH; PC BOARD MEMBRANE
SWT02212	96.88	SWITCH; PRESSURE, SPST, OPEN @ 450 DEGREES PSIG, CLOSE @ 325 DEGREES PSIG
SWT02215	91.49	SWITCH; PRESSURE, SPST, OPEN @ 450 DEGREES PSIG, CLOSE @ 325 DEGREES PSIG
SWT02221	302.45	SWITCH; CONTROL PRESSURE, 6.0 PSID OPEN 1.1-2.3 PSID CLOSE ON FALL, 120/240 VAC, SPDT, W/ 36 INCH CAPAILLARY
SWT02223	32.39	SWITCH; TOGGLE, DPDT, 20A, 277VAC, ON-OFF-ON
SWT02224	1454.22	SWITCH; MEHANICAL INTERLOCK 5-6
SWT02225	1696.37	SWITCH; MECHANICAL INTERLOCK, 6 AND 7
SWT02229	1952.64	SWITCH, BPI ASSEMBLY
SWT02230	39.83	SWITCH; PRESSURE, OPEN AT -1.59, CLOSE AT -1.84
SWT02236	32.79	SWITCH, PRESSURE OPEN AT -.82 TO -.90 WC, CLOSE -1.02, 1/10HP, 3 FLA, 18 LRA, N.O., 1/4" QUICK CONNECT TERMINALS.
SWT02237	35.52	SWITCH, PRESSURE OPEN AT -1.05 TO -1.13 WC, CLOSE -1.27, 1/10HP, 3 FLA, 18 LRA, N.O., 1/4" QUICK CONNECT TERMINALS.
SWT02238	35.52	SWITCH, PRESSURE OPEN AT -.96 TO -1.04 WC, CLOSE -1.16, 1/10HP, 3 FLA, 18 LRA, N.O., 1/4" QUICK CONNECT TERMINALS.
SWT02239	128.74	SWITCH; PUSHBUTTON FLUSH HD, 1 NO MOMENTARY CONTACT NEMA TYPE 4/13
SWT02241	418.94	SWITCH; AUXILLIARY, SPDT, 120/240 VAC, 5.8/2.9 FLA, MAX 2000 VA, SNAP ACTION, ADJUSTABLE DIFFERENTIAL, (MINIMUM 9 DEGREES)
SWT02244	548.73	SWITCH; W/MOUNTING PLATE, 25A, MAIN DISCONNECT
SWT02245	706.56	SWITCH; W/MOUNTING PLATE, 60A, MAIN DISCONNECT
SWT02246	633.39	SWITCH; W/MOUNTING PLATE, 25A, MAIN DISCONNECT
SWT02247	706.56	SWITCH; W/MOUNTING PLATE, 60A, MAIN DISCONNECT
SWT02248	1131.95	SWITCH; W/MOUNTING PLATE, 92A, MAIN DISCONNECT
SWT02249	1337.86	SWITCH; W/MOUNTING PLATE, 150A, MAIN DISCONNECT
SWT02250	2110.26	SWITCH; W/MOUNTING PLATE, 250A, MAIN DISCONNECT
SWT02251	3612.12	SWITCH; NON-FUSED, 200 AMP, DISCONNECT
SWT02252	239.22	SWITCH; 3 POSITION, STANDARD KNOB OPERATOR
SWT02255	220.91	SWITCH; 25 AMP, 3 POLE
SWT02258	54.90	SWITCH; FLAME ROLL-OUT, NON-TRIP FREE
SWT02260	867.69	SWITCH; CONTROLLER PROPORTIONAL FAN SPEED WITH SENSOR
SWT02261	21.53	SWITCH; PRESSURE .65IN. - 55IN. WC, 28VA PILOT DUTY @ 24VAC, 1/10 HP, 3 FLA, 18 LRA AT 24 VAC, 5 AMPS, 1 POLE, NORM. OPEN, 1/4 IN. QUICK CONNECT TERMINALS
SWT02262	26.53	SWITCH; PRESSURE-HI, 1/10 HP, 3 FLA, 18 LRA AT 24 VAC, 5 AMPS, 1 POLE, 1/4 IN. QUICK CONNECT TERMINALS
SWT02266	22.60	SWITCH; PRESSURE-LOW, 1/10 HP, 3 FLA, 18 LRA AT 24 VAC, 5 AMPS, 1 POLE, 1/4 IN. QUICK CONNECT TERMINALS
SWT02267	27.36	SWITCH; PRESSURE-LOW, 1/10 HP, 3 FLA, 18 LRA AT 24 VAC, 5 AMPS, 1 POLE, 1/4 IN. QUICK CONNECT TERMINALS
SWT02269	230.04	SWITCH; 32A, 600V, DISCONNECT
SWT02270	360.90	SWITCH; 63A, 600V, DISCONNECT
SWT02271	532.90	SWITCH; 100A, 600V, DISCONNECT
SWT02273	78.51	SWITCH; ROCKER,DPST, 15A, 277V, AC, RED LENS, BLACK BENZEL, WHITE RICKER
SWT02276	70.43	SWITCH; FLAME ROLL-OUT
SWT02277	177.61	SWITCH; LOW PRESSURE 68.0330.23
SWT02278	129.17	SWITCH; SENSITIVE DIFFERENTIAL, GOLD PLATED SILVER CONTACTS, ACETAL BODY
SWT02279	215.79	SWITCH; HIGH PRESSURE CUTOUT, 198OP/150CL, WITH .38 CONDUIT ADAPTOR
SWT02280	281.91	SWITCH; PRESSURE CONTROL, 12.0 PSID CLOSE
SWT02281	46.37	SWITCH; PRESSURE, SPST, OPEN @ 650 DEGREES PSIG, CLOSE @ 500 DEGREES PSIG
SWT02282	105.35	SWITCH; LOW PRESSURE CUTOUT, OPEN 17-23, CLOSE 35-45
SWT02283	37.43	SWITCH; ON/OFF LIGHTED FLOAT BYPASS ROCKER, 250 VAC.
SWT02285	218.09	SWITCH; TANK FLOAT, 12 FT.
SWT02287	485.42	SWITCH; LOW PRESSURE, 29 INCH
SWT02288	70.35	SWITCH; MID PRESSURE, 20/5 PSI
SWT02289	70.35	SWITCH; LOW PRESSURE
SWT02290	184.92	SWITCH; HIGH PRESSURE
SWT02291	102.53	SWITCH; NEGATIVE PRESSURE, 120V, 3FLA, 1/10 HP, 28/125VA, PILOT DUTY AT 24/125VAC, SP-NO, RANGE: -40 TO 190 DEG F, MAX PRESSURE: 1/2 PSI. SUITABLE FOR 3/16 INCH FLEXIBLE PLASTIC OR RUBBER TUBING.
SWT02293	31.01	SWITCH; PRESSURE, 1 POLE, N.O., 1/10 HP, 3 FLA, 18 LRA, 120 VAC, OPEN AT -0.45 TO -0.55 WC, CLOSE AT -0.65 (IS2)
SWT02294	154.77	SWITCH; HIGH PRESSURE CUTOFF
SWT02297	136.92	SWITCH; AUXILLIARY, 1 N.O./1 N.C.
SWT02298	96.99	SWITCH; AUXILIARY, 1-POLE, N.O.
SWT02299	97.40	SWITCH; AUXILIARY SIDE CONTACT, 10A, 125/250/277 VAC, SPDT
SWT02311	419.80	SWITCH; PRESSURE
SWT02320	83.73	SWITCH; ROCKER, DPST, 20 AMP, 277 VAC, ON-OFF, WHITE SERRATED ROCKER, W/.375 OFFSET COVERPLATE, W/ 1/4 QC TERM
SWT02322	79.14	SWITCH, AUXILLARY, 1 N.O., 1 N.C., 600 AMP CONTACTOR
SWT02323	61.16	SWITCH; ROCKER, SPST, SNAP-IN, ON/OFF, 16A-125V-250V AC
SWT02324	89.81	SWITCH; PUSH BUTTON, SPDT
SWT02325	84.16	SWITCH; PUSH BUTTON, SPDT
SWT02326	83.60	SWITCH; FLOAT, LOW LEVEL, 10 WATTS, SPST REED, NC
SWT02327	37.51	SWITCH; HIGH PRESSURE, OPEN 395/CLOSE 295, SPST, NC
SWT02329	49.51	SWITCH; AUXILIARY, 1 N.C., 10A 1/3HP @ 125/250/277
SWT02330	176.53	SWITCH; AUXILIARY, 1 N.O., CLASS 42, 120-150 FLA
SWT02331	176.53	SWITCH; AUXILIARY, 1 N.C., CLASS 42, 120-150 FLA
SWT02335	1373.78	SWITCH; 200 AMP DISCONNECT
SWT02336	253.77	SWITCH; CURRENT STATUS HAWKEYE 800
SWT02338	279.02	SWITCH; W/ 6" LEAD, AUTO RESET, TEMPERATURE
SWT02340	263.31	SWITCH; NEMA TYPE 1, POETENTIOMETER
SWT02342	235.40	SWITCH; HIGH PRESSURE CUTOUT, 198OP/150CL, WITH .50 CONDUIT ADAPTOR, 1/2-20 UNF-2A MALE THREADS
SWT02343	73.53	SWITCH; FAN SPEED CONTROL, OFF/HI/MED/LO
SWT02344	305.70	SWITCH; DISCONNECT, 2-POLE 60 AMP
SWT02347	239.19	SWITCH; GAS PRESSURE
SWT02348	568.34	SWITCH; DISCONNECT, 3-POLE, 100A, 480V
SWT02351	94.47	SWITCH; SS ROOM WITH S/W
SWT02352	486.40	SWITCH; W/ 20 FT LONG ELEMENT, 100-240F TEMP RANGE, HIGH LIMIT
SWT02354	118.54	SWITCH; AIR PRESSURE DIFFERENTAL, 1.4 TO 5.5 INCHES, W.C.
SWT02355	98.88	SWITCH; DISCONNECT-SINGLE, 60 AMPS, 240V
SWT02356	137.01	SWITCH; POWER DISCONNECT(UNIT MOUNTED), 2 POLE, 20 AMP, 120-277 VAC RES.
SWT02357	61.72	SWITCH; DUAL PRESSURE, 1 POLE, NORMALLY OPEN, 1/10 HP, 3 FLA, 18 LRA, 24 VAC, HIGH SIDE OPEN AT -0.45 TO -0.55 WC, CLOSE AT -0.65 WC, LOW SIDE OPEN AT -0.12 TO -0.22 WC, CLOSE AT -0.31 WC (IS2)
SWT02361	49.73	SWITCH; FLAME ROLLOUT, 240F, OPENS ON TEMP RISE, MANUAL RESET, SPST, 25A/240V QC TERMINAL
SWT02362	0.01	SWITCH; LOW PRESSURE CUTOUT, OPEN 7, CLOSE 22, SPST, N.O., 6.0 FLA, 36 LRA AT 120/240 VAC. PILOT DUTY-125 VA AT 24 VAC; 375 VA AT 120/277 VAC
SWT02368	4978.21	SWITCH; DISCONNECT, 400A, 600V, 3-POLE
SWT02369	1146.04	SWITCH; DISCONNECT, 100A, 600V,FUSIBLE,J TYPE FUSE
SWT02373	136.74	SWITCH; HEATER
SWT02374	30.15	SWITCH; 15 AMP CIRCUIT BREAKER
SWT02375	50.00	SWITCH; 450 PSI 24-240 VAC. HIGH PRESSURE
SWT02377	131.92	CONTRL;HIGH PRESS CUTOUT
SWT02380	93.65	SWITCH, PRESSURE, SPST, OPEN @ 650 DEGREES PSIG, CLOSE @ 500 DEGREES PSIG
SWT02382	97.41	SWITCH; DIFFERENTIAL PRESSURE, SPDT, 120/240 VAC
SWT02385	20.31	SWITCH; 60 AMP NON-FUSED DISCONNECT, W/PULLOUT (6 EA/CARTON)
SWT02386	20.31	SWITCH; 30 AMP, FUSED DISCONNECT, W/PULLOUT (6 EA/CASE)
SWT02387	20.31	SWITCH; 60 AMP FUSED DISCONNECT, W/PULLOUT (6 EA/CASE)
SWT02388	17.31	SWITCH; AUXILIARY SIDE CONTACT, 10A, DPST
SWT02393	14.84	SWITCH; AUXILIARY SIDE CONTACT, 10A, SPDT FOR 20A-40A CONTACTORS
SWT02398	81.04	SWITCH; 2 POSITION, AFC/BYPASS
SWT02399	164.98	SWITCH; 3 POSITION, HAND/OFF/AUTO
SWT02400	122.07	SWITCH; LIQUID LEVEL, BOTTOM MOUNTED,20VA,120-240VAC
SWT02403	235.44	SWITCH; LIMIT THERMOSTAT

SWT02404	164.51	SWITCH; FAN THERMOSTAT
SWT02406	13026.45	SWITCH; 600A LD MOLDED CASE
SWT02410	17.21	SWITCH; A/C CONDENSATE FLOAT SWITCH, 5 AMP AT 125VAC
SWT02411	28.45	SWITCH; 60 A NON-FUSED DISCONNECT SWITCH, METALLIC
SWT02412	22.29	SWITCH; 60A FUSED DISCONNECT SWITCH, METALLIC
SWT02413	22.29	SWITCH; 30A FUSED DISCONNECT, METALLIC (10 EA/CASE)
SWT02414	29.24	SWITCH; 60A NON FUSED DISCONNECT SWITCH, NON-METALLIC
SWT02415	26.37	SWITCH; 60A FUSED DISCONNECT SWITCH, NON-METALLIC
SWT02416	21.11	SWITCH; 30A FUSED DISCONNECT SWITCH, NON-METALLIC
SWT02421	296.48	SWITCH; SINGLE FOOT
SWT02422	25.26	SWITCH; SQUARED A/C PULL-OUT DISCONNECT, WITH SIDE OPENING DOOR, 30A, FUSED
SWT02423	25.26	SWITCH; SQUARE D A/C PULL-OUT DISCONNECT, WITH SIDE OPENING DOOR, 60 A FUSED
SWT02424	23.73	SWITCH; SQUARE D A/C PULL-OUT DISCONNECT, WITH SIDE OPENING DOOR, 60A, NON-FUSED
SWT02425	22.96	SWITCH; SQUARE D A/C DISCONNECT, 60A
SWT02428	27.52	SWITCH; DISCONNECT, 15A
SWT02429	41.73	SWITCH; DISCONNECT, 20A
SWT02430	40.27	SWITCH; DISCONNECT, 30A
SWT02431	176.05	SWITCH; DISCONNECT, 30A
SWT02432	350.93	SWITCH; DISCONNECT, 60A, 120V
SWT02433	25.31	SWITCH: AFC BYP, 2 POS SELECTOR
SWT02434	46.79	SWITCH; HAND OFF AUTO, 3 POSITION, SELECTOR
SWT02435	366.52	SWITCH; TWO-DIRECTION FOOL SWITCH FOR USE WITH RAM-4-60
SWT02436	48.00	SWITCH; PRESSURE
SWT02437	30.15	SWITCH; SINGLE AIR
SWT02438	28.00	SWITCH; TRIGGER
SWT02439	134.08	SWITCH; LIQUID LEVEL, BOTTOM MOUNTED, 20VA, 120-240VAC, 36" LEADS
SWT02441	84.42	SWITCH; AUXILIARY CONTACT, 2 N.O., SIDE MOUNTED
SWT02443	4.02	SWITCH; FULL DRAIN TANK, CL18
SWT02444	80.40	SWITCH;CONTROL, CL60
SWT02447	10.08	SWITCH;ASSY, DRAIN TANK, OP24, OP12, CP14, CP26
SWT02448	23.12	SWITCH; CONTROL, CL10, CL18
SWT02450	265.32	SWITCH; AIR FOOT SWITCH FOR RAM-4
SWT02451	0.01	SWITCH; 12 A 600 VAC, 4 POLE, DOUBLE THROW
SWT02454	104.25	SWITCH; PRESSURE
SWT02455	469.34	SWITCH; TWO-DIRECTION FOOT SWITCH FOR USE WITH RAM-5 WHEN CLEANING INTERNALLY ENHANCED TUBES
SWT02456	262.89	SWITCH; MECHANICAL INTERLOCK-CITATION
SWT02459	26.96	SWITCH; SQUARE-D NON-METALLIC DISCONNECT, 60A FUSED
SWT02460	26.96	SWITCH; SQUARE D NON-METALLIC DISCONNECT, 60A NON-FUSED
SWT02464	96.91	SWITCH; FAN SPEED CONTROL, OFF-AUTO-LOW-MED-HIGH
SWT02465	88.30	SWITCH; AIR FLOW, TUTCO
SWT02466	412.85	SWITCH; DISCONNECT, DOOR INTERLOCKING, 100A
SWT02467	69.68	SWITCH; WET SWITCH FLOOD DETECTOR, 24 VAC, 2A
SWT02468	0.01	SWITCH, 3 POSITION 120V
SWT02469	344.22	SWITCH; W/40 FOOT CAPILLARY, LOW LIMIT
SWT02470	318.33	SWITCH; W/30 FOOT CAPILLARY, LOW LIMIT
SWT02471	348.32	SWITCH; POWER SUPPLY, 85-264 VAC. 24 VDC. 25W
SWT02472	127.16	SWITCH; AUXILIARY SIDE CONTACT, 5 AMP 600V
SWT02475	29.14	SWITCH; HIGH PRESSURE CONTROL, 460 OPEN, 360 CLOSE, 6 FLA, 36 LRA AT 120/240V, 125VA AT 24V, 375VA AT 120/277V, SPST, OPEN ON RISE, W/ DEFLATOR, 36 INCH BLACK WIRE LENGTH
SWT02477	115.83	SWITCH; MEMBRANE, PRINTED CIRCUIT BOARD
SWT02478	37.69	SWITCH; PRESSURE, OPEN AT-0.94, CLOSE AT -1.13, 1 POLE, NORM. OPEN
SWT02480	536.26	SWITCH; ELECTRICAL INTERLOCK
SWT02481	430.59	SWITCH; LIQUID FLOW
SWT02483	12.06	SWITCH; FLOAT SWITCH FOR BRAMEC DRAIN PANS
SWT02484	12.06	SWITCH; FLOAT SWITCH WITH ALLIGATOR CLIP
SWT02485	187.12	SWITCH; MECHANICAL INTERLOCK, VERTICAL
SWT02486	197.62	SWITCH; MECHANICAL INTERLOCK
SWT02488	213.40	SWITCH; POWER 208/230/265V, 30 AMP.
SWT02489	34.59	SWITCH, PRESSURE OPEN AT -1.05 TO -1.13 WC, CLOSE -1.27, 1/10HP, 3 FLA, 18 LRA, N.O., 1/4" QUICK CONNECT TERMINALS.
SWT02490	34.59	SWITCH, PRESSURE OPEN AT -.96 TO -1.04 WC, CLOSE -1.16, 1/10HP, 3 FLA, 18 LRA, N.O., 1/4" QUICK CONNECT TERMINALS.
SWT02498	57.45	SWTICH; FAN STATUS
SWT02499	149.62	SWITCH; LOW PRESSURE
SWT02500	136.06	SWITCH; HIGH PRESSURE
SWT02512	50.28	SWITCH; PRESSURE, IS2
SWT02513	50.01	SWITCH; PRESSURE, IS2
SWT02514	48.88	SWITCH; PRESSURE, IS2
SWT02515	50.28	SWITCH; PRESSURE, IS2
SWT02517	47.50	SWITCH; PRESSURE, IS2
SWT02518	38.75	SWITCH; PRESSURE
SWT02519	50.01	SWITCH; PRESSURE IS2
SWT02520	65.16	SWITCH; PRESSURE, IS2
SWT02521	63.24	SWITCH; PRESSURE, 1S2
SWT02522	63.24	SWITCH; PRESSURE, IS2
SWT02523	63.24	SWITCH; PRESSURE, IS2
SWT02524	47.40	SWITCH; PRESSURE, IS2
SWT02525	47.40	SWITCH; PRESSURE, IS2
SWT02527	64.79	SWITCH; PRESSURE, IS2
SWT02528	65.48	SWITCH; PRESSURE, IS2
SWT02529	59.84	SWITCH; PRESSURE, IS2
SWT02530	65.24	SWITCH; PRESSURE, IS2
SWT02532	59.84	SWITCH; PRESSURE, IS2
SWT02533	58.04	SWITCH; PRESSURE, IS2
SWT02534	59.84	SWITCH; PRESSURE, IS2
SWT02535	58.04	SWITCH; PRESSURE, IS2
SWT02536	59.84	SWITCH; PRESSURE, IS2
SWT02537	59.84	SWITCH; PRESSURE
SWT02548	494.01	SWITCH; FLOW RETROFIT FOR MECHANICAL FLOW SWITCH, 1/4 IN. NPT SS PROCESS CONNECTION, 20 CM/SEC SWITCHPOINT, 24 VAC/DC SOLID STATE OUTPUT
SWT02549	58.13	SWITCH; AIRFLOW
SWT02550	347.39	SWITCH; POWER SUPPLY, 110-220V
SWT02552	74.37	SWITCH: HIGH PRESSURE SWITCH
SWT02553	319.82	SWITCH; MECHANICAL INTERLOCK
SWT02555	36.18	SWITCH;(25 EA/CASE) EZT-225 3/4 INCH INLINE DRAIN PAN OVERFLOW SWITCH KIT
SWT02556	34.17	SWITCH; EZT-226 3/4 INCH CLOSE COUPLED DRAIN PAN OVERFLOW SWITCH KIT, SLIP INLET
SWT02559	26.20	SWITCH; ROCKER SWITCH FOR RITCHIE VACUUM PUMP MOTOR
SWT02561	220.09	SWITCH; HIGH PRESSURE CUTOUT, 161OP/120CL, GREEN HOUSING, WITH .50 CONDUIT ADAPTOR
SWT02563	15.26	SWITCH; BOX COVER UNIT, SWITCH/FUSE COMBO, 15 AMPS MAX, 125 VOLTS, FOR USE WITH T STYLE FUSES
SWT02564	15.62	SWITCH; BOX COVER UNIT, SWITCH/FUSE COMBO SQUARE, 15 AMPS MAX, 125 VOLTS, FOR USE WITH T STYLE FUSES
SWT02566	33.91	SWITCH; AUTO RESET LIMIT(RESET THERMAL CUTOUTS)
SWT02568	69.35	SWITCH; AQUABLOCK WATER SENSOR SWITCH, 24V
SWT02570	7.04	SWITCH; HEAT LIMIT SWITCH, 130F OPEN, 100F CLOSE
SWT02571	7.04	SWITCH; HEAT LIMIT SWITCH, 140F OPEN, 105F CLOSE
SWT02573	7.04	SWITCH; HEAT LIMIT SWITCH, 160F OPEN, 120F CLOSE
SWT02574	7.31	SWITCH; HEAT LIMIT SWITCH, 170F OPEN, 120F CLOSE
SWT02577	7.12	SWITCH; SENSOR REMOTE PROBE 10K TOGGLE SWITCH, SPST, 20A-125VAC, 20A-250VAC, 1 H.P. AT 120-240V

SWT02578	13.10	SWITCH; SENSOR WALL MNT 10K RS TOGGLE SWITCH, SPDT, 20A-125VAC, 20A-250VAC, 1 H.P. AT 120-240V
SWT02580	15.54	SWITCH; TOGGLE, DPDT, 15 AMPS
SWT02583	3038.16	SWITCH; FUSED DISCONNECT SWITCH, 200A 600V CLASS J FUSE
SWT02584	173.70	SWITCH; NON-FUSED DISCONNECT 40A 600V
SWT02585	284.85	SWITCH; NON-FUSED DISCONNECT 80A 600V
SWT02587	441.55	SWITCH; NON-FUSED DISCONNECT 125A 600V
SWT02588	19.67	SWITCH; RUNNING
SWT02590	22.25	SWITCH;(10 EA/CARTON) DIVERSITECH DDS-30 DISCONNECT SWITCH, 30A, FUSED
SWT02591	22.25	SWITCH; DIVERSITECH DDS-60 DISCONNECT SWITCH, 60A, FUSED
SWT02592	21.51	SWITCH;(10 EA CARTON) DIVERSITECH DDS-60 DISCONNECT SWITCH, 60A, NON-FUSED
SWT02593	71.75	SWITCH; FAN SPEED CONTROL, WITH COVER PLATE
SWT02594	47.13	SWITCH; FAN SPEED CONTROL
SWT02595	109.64	SWITCH; FAN SPEED CONTROL
SWT02596	56.00	SWITCH; LOW PRESSURE 24-240 VAC., 15 HG
SWT02603	7.15	SWITCH; HIGH LIMIT APPLIANCE SWITCH WITH ADAPTER PLATE, OPEN 190F, CLOSE 150F
SWT02615	7.15	SWITCH; FAN SWITCH WITH ADAPTER PLATE, CLOSE 140F, OPEN 120F
SWT02619	794.54	SWITCH; HIGH PRESSURE
SWT02620	339.41	SWITCH; LOW PRESSURE
SWT02624	510.03	SWITCH; ASSY., W/MOUNTING PLATE, AND 2-PLUGABLE TERMINAL BLOCKS, 3/5/7.5/10 HP @, 200/230/380/460/575V, W/12" LEADS & CAP, LINE BREAK
SWT02631	100.93	SWITCH; 69MB6Y AIR PRESSURE SWITCH, FACTORY PRESET 80/100 PSI
SWT02632	104.67	SWITCH; 30 AMP FUSIBLE 3 PHASE DISCONNECT SWITCH
SWT02633	159.11	SWITCH; 60 AMP FUSIBLE 3 PHASE DISCONNECT SWITCH
SWT02634	154.43	SWITCH; 60 AMP NON-FUSED 3 PHASE DISCONNECT SWITCH
SWT02635	669.33	SWITCH; CONTROL ASSY
SWT02636	494.46	SWITCH; ASSY(SMK MADE)
SWT02637	9.05	SWITCH; DRAIN FULL TANK
SWT02638	2.33	SWITCH; TOGGLE SWITCH, 15A-1/2HP, 120V, SINGLE POLE, WHITE
SWT02639	31.10	SWITCH; THERMIC PROTECTOR COMPRESSOR RGA5510EXD
SWT02640	55.57	SWITCH; THERMIC PROTECTOR COMPRESSOR RKA5513EXD
SWT02642	352.76	SWITCH; SWITCH ASSEMBLY
SWT02647	2169.60	TRIP; K CIRCUIT BREAKER 250A
SWT02649	10.77	SWITCH; FLAME ROLLOUT, 240F, OPENS ON TEMP RISE, MANUAL RESET, SPST, 25A/240V QC TERMINAL
SWT02657	34.17	SWITCH;(30 EA/CASE) EZT-224, 3/4" CLOSE COUPLED OVERFLOW SWITCH, THREADED INLET
SWT02660	108.68	SWITCH; DOUBLE ROCKER, 4PST, 15/10A, 125/250V, ON-NONE-OFF
SWT02667	113.28	SWITCH; SIEMENS 49SAP05 START-STOP PUSH BUTTON FOR NEMA SIZE 4 TO 8 CONTROLLER
SWT02670	40.00	SWITCH; 550 PSI 24-240 VAC. HIGH PRESSURE
SWT02671	290.63	SWITCH; FLOW, LIQUID, SPDT, 125 VA, 120/240 V 150 PSI, 300F
SWT02672	116.13	SWITCH; ROCKER, 3PST, 125/250V, ON-NONE-OFF
SWT02685	10.95	SWITCH; LIMIT INDUCER
SWT02686	10.72	SWITCH; LIMIT INDUCER
SWT02692	784.12	SWITCH; DISCONNECT
SWT02693	112.38	SWITCH; HORIZONTAL INTERLOCK, NEMA SIZE 6
SWT02694	29.59	SWITCH; POWER, 120V/240 VAC
SWT02698	237.37	SWITCH; FLOW, 1/4" NPT SS PROCESS CONNECTION, 20 CM/SEC SWITCHPOINT, 24 VAC SOLID-STATE OUTPUT
SWT02699	545.47	SWITCH; AC FLOW, SI 1006
SWT02700	468.63	SWITCH; DC FLOW, S1 1000
SWT02703	1044.95	SWITCH; CONTROL POWER DISCONNECT
SWT02704	46.48	SWITCH; SIEMENS WBQS2060 DISCONNECT SWITCH, 60A, 2P
SWT02705	146.20	SWITCH; DISCONNECT, NO FUSED, 16 AMP, TYPE SWITCHLINE
SWT02713	85.36	SWITCH; HEAT -0FF-COOL
SWT02719	269.41	SWITCH; GENERAL DUTY NEMA 3R OUTDOOR TYPE SAFETY SWITCH, FUSIBLE W/SOLID NEUTRAL, 240V, 60A
SWT02720	497.66	SWITCH; GENERAL DUTY NEMA 3R OUTDOOR TYPE SAFETY SWITCH, FUSIBLE W/SOLID NEUTRAL, 240V, 100A
SWT02747	534.14	SWITCH; HEAVY DUTY NEMA 3R OUTDOOR TYPE SAFETY SWITCH, NON-FUSIBLE, 600V, 60A
SWT02755	261.30	SWITCH; GENERAL DUTY NEMA 3R OUTDOOR TYPE SAFETY SWITCH, FUSIBLE W/SOLID NEUTRAL, 120/240V, 60A
SWT02762	477.38	SWITCH; GENERAL DUTY NEMA 3R OUTDOOR TYPE SAFETY SWITCH, NON-FUSIBLE, 240V, 100A
SWT02791	95.33	SWITCH; AIR PROVING
SWT02792	95.49	SWITCH; TEMPERATURE; HIGH LIMIT, 9.8 AMPS FLA 58.8 LRA @ 115 VAC, 4.9 AMPS FLA 29.4 LRA @ 230 VAC, 25 DEG. F DIFFERENTIAL
SWT02793	97.67	SWITCH; AIR PRESSURE
SWT02794	248.25	SWITCH; AC/DC FLOW, 24VAC, 20-28 VDC, ST 0572
SWT02795	76.12	SWITCH; DISCONNECT FEMALE, LFP
SWT02796	71.54	SWITCH; DISCONNECT MALE, LFP
SWT02801	61.20	SWITCH; 10A, 600V, 4P, 4 POSITION
SWT02804	61.20	SWITCH;
SWT02808	2.41	SWITCH; ELECTRICAL TOGGLE SWITCH, 15A-1/2 HP, 120V, SINGLE POLE, BROWN
SWT02809	2.33	SWITCH; ELECTRICAL TOGGLE SWITCH, 15A-1/2 HP, 120V, SINGLE POLE, IVORY
SWT02813	349.83	SWITCH; MECHANICAL INTERLOCK
SWT02814	94.99	SWITCH; DISCONNECT
SWT02815	110.42	SWITCH; DISCONNECT, 60A, 600V, 3PST
SWT02820	157.65	SWITCH; SINGLE POLE, DOUBLE THROW, INDICATOR
SWT02822	87.00	SWITCH; DWYER V8 FLOW SWITCH, FIELD ADJUSTABLE, 1 TO 6 INCH PIPE
SWT02823	366.00	SWITCH; DWYER 1638-0 LARGE DIAPHRAGM PRESSURE SWITCH
SWT02824	502.00	SWITCH; DWYER 1640-2 LARGE DIAPHRAGM PRESSURE SWITCH, 1.0 TO 4.0 IN WC
SWT02825	103.00	SWITCH; DWYER 1823-0 LOW DIFFERENTIAL PRESSURE SWITCH, 0.15 TO 0.5 IN WC
SWT02826	106.00	SWITCH; DWYER 1823-00 LOW DIFFERENTIAL PRESSURE SWITCH, 0.07 TO 0.22 IN WC
SWT02827	103.00	SWITCH; DWYER 1823-1 LOW DIFFERENTIAL PRESSURE SWITCH, 0.3 TO 1.0 IN WC
SWT02828	103.00	SWITCH; DWYER 1823-2 LOW DIFFERENTIAL PRESSURE SWITCH, 0.5 TO 2.0 IN WC
SWT02829	103.00	SWITCH; DWYER 1823-5 LOW DIFFERENTIAL PRESSURE SWITCH, 1.5 TO 5.0 IN WC
SWT02830	79.50	SWITCH; DWYER 1910-1 COMPACT LOW DIFFERENTIAL PRESSURE SWITCH, 0.40 TO 1.6 IN WC
SWT02832	48.82	SWITCH; LOW PRESSURE SWITCH,NO,OPEN 50 PSIG CLOSE 95 PSIG
SWT02833	48.82	SWITCH; HIGH PRESSURE SWITCH, NC, OPEN 625 PSIG CLOSE 465 PSIG, SPST
SWT02834	48.82	SWITCH; HIGH PRESSURE SWITCH, NC, OPEN 450 PSIG CLOSE 350 PSIG, SPST
SWT02835	80.46	SWITCH; DISCONNECT
SWT02837	120.80	SWITCH; DISCONNECT, 80A, 600V, 3PST
SWT02839	3245.59	SWITCH; FLOAT, MAGNETROL XT52-2E3-AKQ
SWT02840	1413.13	SWITCH; VIBRATION, METRIX 5550-121-01
SWT02841	1325.87	SWITCH; VIBRATION, METRIX 5550-111-01
SWT02842	4154.55	SWITCH; VIBRATION, ROBERTSHAW, 366-D8
SWT02843	3849.14	SWITCH; VIBRATION, ROBERTSHAW 366-A8
SWT02848	24.45	SWITCH; PRESSURE, SINGLE POLE, NORMALLY OPEN, 1/10 HP, 3 FLA, 18 LRA AT 24 VAC, OPENS AT -0.36 TO -0.46, CLOSES AT -0.56
SWT02849	925.93	SWITCH; DISC, MOLDED CASE 250A 600V 3P W/O LUGS
SWT02850	1414.23	SWITCH; DISC, MOLDED CASE 400A 600V 3P W/O LUGS
SWT02851	2821.23	SWITCH; DISC, MOLDED CASE 800A 600V 3P W/O LUGS
SWT02852	2441.46	SWITCH; DISC, MOLDED CASE 600A 600V 3P W/O LUGS
SWT02853	4304.16	SWITCH; DISC, MOLDED CASE 1200A 600V 3P W/O LUGS
SWT02854	56.98	SWITCH, HIGH PRESSURE CUTS OUT AT 400 PSIG IN AT 320 PSIG
SWT02860	24.12	SWITCH; LITTLE GIANT ACS-3 SAFETY SWITCH, 72 INCH LEADS, 125-250 VAC
SWT02862	557.02	SWITCH; BOX AND GFCI RECEPTACLE
SWT02864	18.01	SWITCH; TOGGLE
SWT02867	202.55	SWITCH; DPST 15-55F W/40' CAPILLARY
SWT02868	187.96	SWITCH; DPST 15-55F W/ 30' CAPILLARY
SWT02869	38.59	SWITCH; LITTLE GIANT ACS-4 CONDENSATE OVERFLOW SAFETY SWITCH, 24 VAC, 0.5 AMP MAX
SWT02872	405.10	SWITCH; DISC, MOLDED CASE 100A 600V 3P W/O LUGS
SWT02881	343.60	SWITCH;DISCONNECT STYLE, 60 AMP, 600 VOLT

SWT02882	18.94	SWITCH; 3POS, OPERATOR ONLY, SELECTOR
SWT02883	14.19	SWITCH; 6A 110V 1A , CONTACT ONLY, SELECTOR
SWT02884	10.72	SWITCH; AUTO LIMIT
SWT02890	38.57	SWITCH; ASSY., 6A 110V 2A 3POS, SELECTOR
SWT02891	76.29	SWITCH; 60 AMP NON-FUSED DISCONNECT WITH 15 AMP GFCI RECEPTACLE
SWT02892	80.10	SWITCH; 60 AMP FUSED DISCONNECT WITH 15 AMP GFCI RECEPTACLE
SWT02893	80.10	SWITCH; 30 AMP FUSED DISCONNECT WITH 15 AMP GFCI RECEPTACLE
SWT02894	76.29	SWITCH; 60 AMP NON-AUTOMATIC DISCONNECT WITH 15 AMP GFCI RECEPTACLE
SWT02896	36.84	SWITCH; FAN SPEED SWITCH WITH WIRE HARNESS
SWT02897	46.92	SWITCH; FAN SPEED WITH HARNESS - LOW VOLTAGE
SWT02898	54.29	SWITCH; FAN SPEED WITH HARNESS 277V
SWT02899	82.29	SWITCH; FAN SPEED WITH HARNESS
SWT02902	1308.26	SWITCH; DISCONNECT ASSEMBLY, 250A, KHP
SWT02907	21.86	SWITCH, TOGGLE, SPDT, 20/10 A, 125/250 VAC, ON-NONE-ON QUICK CONNECT TERMINAL
SWT02924	12.66	SWITCH; 125V, 15A, SP, TOGGLE
SWT02925	229.32	Hand/Off/Auto switch
SWT02926	223.44	Two-speed switch
SWT02927	14.48	SWITCH; AUXILLARY CONTACT, 1NO/1NC, RSC 180-800 SIZE CONTACTORS
SWT02931	13.56	SWITCH, AUXILIARY CONTACT, 1NO/1NC, FOR CONTACTOR SIZES RSC-DP12 THRU 85
SWT02933	0.00	SWITCH; ROTARY, 1 POSITION 10 A 125 VAC
SWT02935	16.24	SWITCH; INTERLOCK
SWT02937	32.14	SWITCH; AUXILIARY; NO/NC, 2 POLE
SWT02941	1062.28	SWITCH; DIAPH DIFF, .5-80PSI
SWT02944	557.02	SWITCH; TILT, SINGLE AXIS, PROGRAMMABLE
SWT02945	21.38	SWITCH; TEMP, 200 OPEN/CLOSE MANUAL, 25 AMP AT 240V, 125V PILOT DUTY, STAINLESS STEEL
SWT02947	104.87	SWITCH; PRESSURE
SWT02949	45.98	SWITCH; PRESSURE, SPST, OPEN AT 700 DEG PSIG, CLOSE AT 550 DEG PSIG
SWT02950	45.98	SWITCH; PRESSURE, SPST, OPEN AT 700 DEG PSIG, CLOSE AT 550 DEG PSIG
SWT02951	23.09	SWITCH; PRESSURE, SPST, OPEN AT 700 DEG PSIG, CLOSE AT 550 DEG PSIG
SWT02952	388.60	SWITCH; AIR PROVING
SWT02954	62.92	SWITCH; LOW PRESSURE, LOSS OF CHARGE, 85 0PEN / 65 CLOSE, .025 OD TUBE
SWT02955	21.73	SWITCH; WHITE 2P 3W GROUNDING SWITCH/PLUG COMBO, 620-274W
SWT02956	427.04	SWITCH;POWER DISCONNECT, 3 POLE,100 AMP
SWT02960	72.63	SWITCH; 10A, 600V, 4P, 4 POSITION
SWT02962	49.73	SWITCH; AIR FLOW, TUTCO
SWT02965	32.55	SWITCH; PRESSURE, 28 VA PILOT DUTY 24 VAC, 125 VA PILOT DUTY 120 VAC. , 1/10 HP, 3 FLA, 18 LRA 24 VAC. OPEN AT -1.25 WC, CLOSE AT -1.44 WC
SWT02966	36.86	SWITCH; PRESSURE, 28 VA PILOT DUTY 24 VAC, 125 VA PILOT DUTY 120 VAC. , 1/10 HP, 3 FLA, 18 LRA 24 VAC. OPEN AT -0.90 WC, CLOSE AT -1.09 WC
SWT02967	27.13	SWITCH; PRESSURE, 28 VA PILOT DUTY 24 VAC, 125 VA PILOT DUTY 120 VAC. , 1/10 HP, 3 FLA, 18 LRA 24 VAC. OPEN AT -1.11 WC, CLOSE AT -1.30 WC
SWT02968	27.13	SWITCH; PRESSURE, 28 VA PILOT DUTY 24 VAC, 125 VA PILOT DUTY 120 VAC. , 1/10 HP, 3 FLA, 18 LRA 24 VAC. OPEN AT -1.36 WC, CLOSE AT -1.55 WC
SWT02972	34.60	SWITCH; PRESSURE, 28 VA PILOT DUTY 24 VAC, 125 VA PILOT DUTY 120 VAC. , 1/10 HP, 3 FLA, 18 LRA 24 VAC. OPEN AT -1.54 WC, CLOSE AT -1.76 WC
SWT02973	27.13	SWITCH; PRESSURE, 28 VA PILOT DUTY 24 VAC, 125 VA PILOT DUTY 120 VAC. , 1/10 HP, 3 FLA, 18 LRA 24 VAC. OPEN AT -1.33 WC, CLOSE AT -1.52 WC
SWT02974	32.55	SWITCH; PRESSURE, 28 VA PILOT DUTY 24 VAC, 125 VA PILOT DUTY 120 VAC. , 1/10 HP, 3 FLA, 18 LRA 24 VAC. OPEN AT -1.59 WC, CLOSE AT -1.84 WC
SWT02975	34.60	SWITCH; PRESSURE, 28 VA PILOT DUTY 24 VAC, 125 VA PILOT DUTY 120 VAC. , 1/10 HP, 3 FLA, 18 LRA 24 VAC. OPEN AT -1.69 WC, CLOSE AT -1.94 WC
SWT02976	32.55	SWITCH; PRESSURE, 28 VA PILOT DUTY 24 VAC, 125 VA PILOT DUTY 120 VAC. , 1/10 HP, 3 FLA, 18 LRA 24 VAC. OPEN AT -0.94 WC, CLOSE AT -1.13 WC
SWT02978	56.07	SWITCH; DUAL PRESSURE, 28 VA PILOT DUTY 24 VAC, 125 VA PILOT DUTY 120 VAC. , 1/10 HP, 3 FLA, 18 LRA 24 VAC. HIGH SIDE OPEN AT 1.31 WC, CLOSE AT 1.57 WC. LOW SIDE OPEN AT 0.61 WC, CLOSE AT 0.81 WC
SWT02979	56.07	SWITCH; DUAL PRESSURE, 28 VA PILOT DUTY 24 VAC, 125 VA PILOT DUTY 120 VAC. , 1/10 HP, 3 FLA, 18 LRA 24 VAC. HIGH SIDE OPEN AT 1.93 WC, CLOSE AT 2.28 WC. LOW SIDE OPEN AT 0.97 WC, CLOSE AT 1.19 WC
SWT02980	74.14	SWITCH; DUAL PRESSURE, 28 VA PILOT DUTY 24 VAC, 125 VA PILOT DUTY 120 VAC. , 1/10 HP, 3 FLA, 18 LRA 24 VAC. HIGH SIDE OPEN AT 1.79 WC, CLOSE AT 2.12 WC. LOW SIDE OPEN AT 0.97 WC, CLOSE AT 1.19 WC
SWT02990	441.27	SWITCH; ASSY, W/ GFCI OUTLET
SWT02992	22.29	SWITCH; 60A MOLDED CASE DISCONNECT SWITCH, Q0200TR
SWT02993	32.70	SWITCH, COIL, SPST-NC, SNAP IN STYLE, 10 A, 600 V
SWT02995	13.55	SWITCH; AUX. TOP MOUNT, NO/NC
SWT02996	18.22	SWITCH; ENCLOSED, 5 AMP, 30 VAC/DC, 3 POSITION
SWT03001	147.08	SWITCH; DISCONNECT
SWT03002	35.83	SWITCH; PE, PRESSURE
SWT03003	32.42	SWITCH; DISCONNECT, 25A, 600V, 3P
SWT03004	37.53	SWITCH; DISCONNECT, 40A, 600V, 3P
SWT03009	5.12	SWITCH; LIMIT, AUTO, 140/110 1P EXPOSED
SWT03010	8.54	SWITCH; LIMIT, MANUAL, 12.5, 160, 1P, EXPOSED
SWT03011	34.98	SWITCH; LIMIT, MANUAL, 48, 160, 1P, EXPOSED
SWT03012	44.35	SWITCH; LIMIT, MANUAL, 48, 160, 2P, EXPOSED
SWT03013	63.97	SWTICH; DISCONNECT, 60A, 600V, 3P
SWT03014	27.11	SWITCH; AIRFLOW, 24VRMS
SWT03019	6.82	SWITCH; REVERSE FLOW, OPEN 95F, CLOSE 85F, 120/240V, .25 QUICK CONNECT TERMINALS
SWT03020	42.71	SWITCH; LIMIT, MANUAL, 25, 160, 2P, EXPOSED
SWT03021	13.62	SWITCH; CC-1 CONDENSATE COP FOR DRAIN PANS
SWT03022	44.06	SWITCH; SOS-1 SAFETY OVERFLOW
SWT03023	18.77	SWITCH; LOW PRESSURE, SPST, OPENS @ 25 DEGREES PSIG, CLOSES @ 45 DEGREES PSIG
SWT03024	18.77	SWITCH; LOW PRESSURE, SPST, OPENS @ 25 DEGREES PSIG, CLOSES @ 45 DEGREES PSIG
SWT03025	24.75	SWITCH; HIGH PRESSURE, SPST, OPENS AT 650 DEG PSIG, CLOSES AT 500 DEG PSIG
SWT03026	24.75	SWITCH; HIGH PRESSURE, SPST, OPENS AT 650 DEG PSIG, CLOSES AT 500 DEG PSIG
SWT03027	149.86	SWITCH; DISCONNECT ASSEMBLY, 25A/2.6HNDL/10.4 SL
SWT03028	623.19	SWITCH; DISCONNECT, 100A 600V 3PST FUSIBLE
SWT03031	8.54	SWITCH; THERMAL LIMIT, OPEN 190F, CLOSE 160F, HIGH TEMPERATURE LIMIT
SWT03047	10.23	SWITCH; (NC) AUXULARY FOR SCRH050 UNIT, WEG, BCXMF-01
SWT03051	13.65	SWITCH; INTERLOCK ERV EMB
SWT03058	158.93	SWITCH; DISCONNECT
SWT03066	283.53	SWITCH; SHUNT TRIP, FOR FRAME SIZES JD/LD/LMD
SWT03068	13.56	SWITCH; 60A NON-FUSIBLE DISCONNECT, EDS-60U
SWT03079	136.82	SWITCH; PRESSURE, SPDT, ACTUATOR ASSEMBLY AND MINIATURE LIMIT SWITCH, ADJUSTABLE, 8"-25" WC, 10 AMPS, 1/3 HP PRE-SET, 10" WC +/-2", MALE .020 X .187 TABS
SWT03080	19.78	SWITCH; AIR FLOW
SWT03082	32.14	SWITCH; HIGH PRESSURE SWITCH, NC, OPEN 610 PSIG CLOSE 480 PSIG, SPST MANUAL RESET
SWT03083	32.14	SWITCH; HIGH PRESSURE, SPST, OPENS AT 650 DEG PSIG, CLOSES AT 500 DEG PSIG
SWT03084	32.14	SWITCH; HIGH PRESSURE, SPST, OPENS AT 650 DEG PSIG, CLOSES AT 500 DEG PSIG
SWT03085	32.14	SWITCH; HIGH PRESSURE, SPST, OPENS AT 650 DEG PSIG, CLOSES AT 500 DEG PSIG
SWT03086	187.92	SWITCH; HAND/OFF/AUTO
SWT03088	42.86	SWITCH; LIMIT, MANUAL 25, 2P EXPOSE
SWT03092	300.00	SWITCH ASSY, CONTROL, OPERATION PANEL, OP36
SWT03104	6.59	SWITCH; REVERSE FLOW, OPEN AT 105 DEGREE F, CLOSE AT 90 DEGREE F
SWT03105	5.77	SWITCH; REVERSE FLOW, OPEN AT 95 DEGREE F, CLOSE AT 80 DEGREE F
SWT03106	349.47	SWITCH; DISCONNECT, 30A, 600V, 3P, ST, FUSIBLE
SWT03108	42.86	SWITCH; WATER TEMTATURE LIMIT (36401320)
SWT03109	10.72	SWITCH; STRAINER RELIEF
SWT03110	74.18	SWITCH; PRESSURE (36401620)
SWT03111	659.36	SWITCH; DISC SWT ASSY - 100A FHP - MAIN CBOX, 20-40 TON RT MAIN CONTROL BOX 0-100A AMP RANGE
SWT03112	61.81	SWITCH; ON/ OFF, INCLUDES KNOB & SCREWS
SWT03113	57.70	SWITCH; DRAFT HOOD SPILLAGE
SWT03114	46.98	SWITCH; DUAL PRESSURE, 28 VA PILOT DUTY 24 VAC, 125 VA PILOT DUTY 120 VAC. , 1/10 HP, 3 FLA, 18 LRA 24 VAC. HIGH SIDE OPEN AT 1.31 WC, CLOSE AT 1.57 WC. LOW SIDE OPEN AT 0.82 WC, CLOSE AT 1.02 WC
SWT03117	14.00	SWITCH; AUXILIARY CONDENSAGE OVERFLOW SAFETY SWITCH, 48VAC/DC, 72 IN. LEADS, ACS-2
SWT03118	24.00	SWITCH; AUXILIARY CONDENSATE OVERFLOW SAFETY SWITCH, 24 VAC, 5 AMPS MAX, 72" LEADS, ACS-5
SWT03133	19.75	SWITCH; LOW PRESSURE, NO, OPEN 5 PSI, RESET 20 PSI
SWT03134	19.75	SWITCH; LOW PRESSURE, NO, OPEN 10 PSI, RESET 25 PSI
SWT03135	19.75	SWITCH; LOW PRESSURE, NO, OPEN 25 PSI, RESET 50 PSI
SWT03136	19.75	SWITCH; LOW PRESSURE, NO, OPEN 25 PSI, RESET 80 PSI

SWT03137	19.75	SWITCH; LOW PRESSURE, NO, OPEN 40 PSI, RESET 80 PSI
SWT03138	19.75	SWITCH; HIGH PRESSURE, NO, OPEN 200 PSI, RESET 150 PSI
SWT03139	19.75	SWITCH; HIGH PRESSURE, NO, OPEN 250 PSI, RESET 150 PSI
SWT03140	19.75	SWITCH; HIGH PRESSURE, NO, OPEN 300 PSI, RESET 200 PSI
SWT03141	19.75	SWITCH; HIGH PRESSURE, NO, OPEN 350 PSI, RESET 250 PSI
SWT03142	19.75	SWITCH; HIGH PRESSURE, NO, OPEN 400 PSI, RESET 200 PSI
SWT03143	19.75	SWITCH; HIGH PRESSURE, NO, OPEN 400 PSI, RESET 300 PSI
SWT03144	19.75	SWITCH; HIGH PRESSURE, NO, OPEN 450 PSI, RESET 250 PSI
SWT03145	19.75	SWITCH; FAN CYCLING CONTROL, NO, OPEN 126 PSI, RESET 264 PSI
SWT03146	19.75	SWITCH; FAN CYCLING CONTROL, NO, OPEN 210 PSI, RESET 275 PSI
SWT03147	34.61	SWITCH; MANUAL RESET, NC, OPEN 415 PSI, 1/4" COPPER TUBE
SWT03148	34.61	SWITCH; MANUAL RESET, NC, OPEN 425 PSI, PANEL MOUNT CAP TUBE
SWT03149	34.61	SWITCH; MANUAL RESET, NC, OPEN 410 PSI, 1/4" FLARE FITTING
SWT03156	28.85	SWITCH, HIGH PRESSURE, SPST, OPEN @ 650¿ PSIG, CLOSE @ 500¿ PSIG
SWT03157	18.13	SWITCH, LOW PRESSURE, SPST, OPENS @ 25 DEGREES PSIG, CLOSES @ 45 DEGREES PSIG
SWT03158	25.55	SWITCH, LOW PRESSURE, SPST, OPENS @ 35 DEGREES PSIG, CLOSES @ 55 DEGREES PSIG
SWT03160	33.92	SWITCH; COMPACT OVERFLOW SWITCH, 3/4" MALE SLIP INLET
SWT03164	1147.29	SWITCH; START /STOP FOR STARTER ASSY AB# 109-C09AJTA40-3-TB4
SWT03166	178.03	SWITCH; VERTICAL INTERLOCK, NEMA SIZE 6
SWT03167	524.19	SRV; SOS DISCONNECT SWITCH
SWT03170	23.08	SWITCH; MANUAL LIMIT
SWT03171	421.99	SWITCH; PRESSURE SWITCH, MANUAL RESET, SPST, 32-125 DEGREES, SCREW TERMINALS
SWT03174	54.76	SWITCH; AUXILLARY, NORMALLY OPEN & CLOSED, QC TERMINALS
TAP00001	112.10	TAPE; 2.00" x 36 YARD ROLL, 6-9 MILS, BLACK,MMM #472
TAP00002	168.84	TAPE;HEAT, 210W, 120V, 30 FT.
TAP00004	177.89	TAPE;HEAT, 420 WATT, 120 VOLT, 60 FT
TAP00005	0.01	TAPE;HEAT,50HZ, 240V
TAP00006	0.01	TAPE;HEAT, 240V
TAP00007	0.01	TAPE; RUBBER SEAL, 1 PIECE 16IN. LONG
TAP00008	0.01	TAPE; ELECTRICAL
TAP00009	0.01	TAPE; DUCT
TAP00010	0.01	TAPE; DUTCH
TAP00011	0.01	TAPE; INSUL FOAM
TAP00012	0.01	TAPE; INSUL CORK
TAP00013	0.01	TAPE; ELECTRICAL, 3/4IN. X 66FT.
TAP00014	0.32	TAPE; GRAY, NON-DRYING, POLYSUL-BUTYL, .12T X .62W X 30 FT ROLL
TAP00015	14.26	TAPE; SEALANT, EXEC. BEIGE, .19 DIA X 25 FEET
TAP00017	0.01	TAPE;HEAT, 420W, 240V, 60 FT.
TAP00018	0.01	TAPE; HEAT
TAP00019	0.01	TAPE;HEAT
TAP00020	0.01	TAPE; FRICTION
TAP00021	0.01	TAPE;
TAP00022	0.01	TAPE; GOLD
TAP00023	0.01	TAPE;
TAP00024	29.60	TAPE; ALUMINUM FOIL, 2IN.WIDE SPECIFY NUMBER OF FEET WHEN ORDERING
TAP00025	158.79	TAPE; CORK, 12/CASE
TAP00026	0.01	TAPE; .25 W, 5 MIL THK ACETATE FIBRE
TAP00028	15.08	TAPE; 3.00 W, TRANS ACETATE W/3M 821 ADHESIVE
TAP00029	17.53	TAPE; 4.50 W, TRANS ACETATE W/3M 821 ADHESIVE
TAP00030	19.72	TAPE; 6.00 W, TRANS ACETATE W/3M 821 ADHESIVE
TAP00031	1.01	TAPE; LOW DENSITY TEFLON (CTN = 100 ROLLS)
TAP00032	1.01	TAPE; LOW DENSITY TEFLON (CTN = 100 ROLLS)
TAP00033	1.01	TAPE; LOW DENSITY TEFLON (CTN = 70 ROLLS)
TAP00034	1.01	TAPE; LOW DENSITY TEFLON
TAP00035	2.01	TAPE; LOW DENSITY TEFLON (CTN = 50 ROLLS)
TAP00036	4.02	TAPE; DISPLAY PACK (PKG = 4 ROLLS)
TAP00037	5.03	TAPE; 2" X 100 YD CLEAR CARTON SEALING
TAP00038	1.01	TAPE; PVC ELECTRICAL 3/4 X 60 FEET (BULK PACK)
TAP00039	10.05	TAPE; PVC ELECTRICAL 3/4 X 60 FEET (DISPLAY PACK) (3/PKG)
TAP00040	8.04	TAPE; SUPER 33+,3/4 X 66 FEET, 7-MIL ELECTRICAL
TAP00041	23.12	TAPE; 130C LINERLESS RUBBER SPLICING
TAP00042	9.05	TAPE; SUPER 88,3/4 X 66 FEET,8.5-MIL ELECTRICAL
TAP00043	294.80	TAPE; ROLL, VINYL, 1.5 WIDE, BLACK (QTY 1 = 132 FEET)
TAP00045	39.12	TAPE; (1 CASE=12 EA) TEFLON 1/2 X 260"
TAP00047	14.50	TAPE;(12EA/CASE) FOAM TAPE-ROLLS 1/8" X 2"
TAP00048	18.53	TAPE; (12 EA/CASE) CORK TAPE-1/8" X 2" 30' ROLLS
TAP00049	151.96	TAPE; ACRYLIC 3/4" DOUBLE SIDED, .080" THICK, 108 FT. ROLL
TAP00050	22.11	TAPE; 3/4" X 16' AUTOMATIC POWR TAPE
TAP00051	29.15	TAPE; 1" X 25' AUTOMATIC POWER TAPE
TAP00052	31.16	TAPE; AUTOMATIC POWER, 1" X 30'
TAP00053	6.03	TAPE; REFILL, 3/4" X 16'
TAP00054	8.04	TAPE; REFILL, 1" x 25'
TAP00055	10.05	TAPE; REFILL, 1" X 30'
TAP00057	21.62	TAPE; SERVICE FIRST RETURN-REBALANCE (WHITE W/REFLEX BLUE LETTERS) 328 FT.
TAP00058	14.07	TAPE; BRAMEC FOAM TAPE, 1/8" X 2" X 30' ROLL
TAP00059	12.91	TAPE;DIVERSITECH CORK INSULATIOM TAPE, 1/2 INCH X 2 INCH X 30 FT ROLL, BLACK
TAP00060	10.41	TAPE;(12 EA/CARTON) DIVERSITECH FOAM INSULATION TAPE, 1/8 INCH X 2 INCH X 30 FT ROLL, BLACK
TAP00061	0.82	TAPE; 1/2 INCH X 520 INCH TEFLON TAPE
TAP00062	0.66	TAPE; 1/2 INCH X 260 INCH TEFLON TAPE
TAP00064	1.26	TAPE; 3/4 INCH X 260 INCH TEFLON TAPE
TAP00065	4.69	TAPE; CARTON SEALING TAPE, 2 INCH X 110 YARDS, CLEAR
TAP00066	17.37	TAPE; 2 INCH PREMIUM GRADE DUCT TAPE, SILVER
TAP00067	17.37	TAPE; 2 INCH PREMIUM GRADE DUCT TAPE, BLACK
TAP00068	11.86	TAPE; 2 INCH INDUSTRIAL GRADE DUCT TAPE, SILVER
TAP00069	12.63	TAPE;(24 EA CARTON) 2 INCH INDUSTRIAL GRADE DUCT TAPE, BLACK
TAP00070	10.80	TAPE; 2 INCH CONTRACTOR GRADE DUCT TAPE, SILVER
TAP00071	10.80	TAPE; CONTRACTOR GRADE DUCT TAPE, BLACK
TAP00072	27.45	TAPE; 2 INCH METALLIZED UL181B-FX FLEX DUCT TAPE
TAP00073	33.73	TAPE; DIVERSITECH STICK-E-TAPE, 2 INCH X 50 FT ROLL
TAP00076	14.00	TAPE; 2 INCH ALUMINUM FOIL TAPE
TAP00077	17.40	TAPE; 2 1/2 INCH ALUMINUM FOIL TAPE
TAP00078	21.02	TAPE; 3 INCH ALUMINUM FOIL TAPE
TAP00079	13.89	TAPE; 2 INCH FOIL SCRIM KRAFT TAPE
TAP00080	21.37	TAPE; (16 EA/CARTON)3 INCH FOIL SCRIM KRAFT TAPE
TAP00081	30.47	TAPE; 2 1/2 INCH UL 181 LISTED FOIL TAPE
TAP00082	36.58	TAPE; 3 INCH UL 181 LISTED FOIL TAPE
TAP00083	22.69	TAPE; 2 INCH SILVER FLEX DUCT TAPE
TAP00084	20.10	TAPE; 2 INCH BLACK FLEX DUCT TAPE
TAP00086	34.03	TAPE; 3 INCH BLACK FLEX DUCT TAPE
TAP00087	11.10	TAPE;(10 EA/CASE) SCOTCH 3M SUPER 33+ ELECTRICAL TAPE, 3/4 INCH X 66 FT
TAP00088	13.89	TAPE; (10 EA/CARTON)SCOTCH 3M SUPER 88 ELECTRICAL TAPE, 3/4 INCH X 66 FT
TAP00089	18.80	TAPE;1/2 INCH X 66 FT GLASS CLOTH ELECTRICAL TAPE BY 3M
TAP00091	35.84	TAPE; 1 INCH X 30 FT MOISTURE SEALING SPLICING TAPE BY 3M

TAP00092	5.73	TAPE; HIAWATHA ELECTRICAL TAPE BY 3M
TAP00093	1.48	TAPE;(10 EA/CARTON) ECONOMY ELECTRICAL TAPE, BY 3M
TAP00096	15.08	TAPE; 1/8IN X 2IN X 30FT CORK INSULATION TAPE
TAP00097	14.07	TAPE; 1/8IN X 2IN X 30FT FOAM INSULATION TAPE
TAP00098	23.43	TAPE; INSUL. TAPE, PRESST-O-CEL FOAM, 2" x 1/8" x 30' ROLL
TAP00099	16.44	TAPE; INSUL. FOAM TAPE, 2" x 1/8" x 30' ROLL
TAP00101	14.61	TAPE; HEAT INSULATION
TAP00102	23.43	TAPE; PRESST-O-CEL FOAM INSULATION TAPE, 2" X 1/8" X 30' ROLL
TAP00105	4.02	TAPE; VELCRO
TAP00106	235.40	TAPE; MOISTURE PROOF, 3"WIDE X 150 FT ROLL
TAP00107	100.52	TAPE; HEAVY DUTY FLAT-STEEL FISH TAPE W/REEL, 120' QTY 1-24
TCP00001	0.01	THERMOCOUPLE;
TCP00006	129.74	THERMOCOUPLE; 36 IN LEADS
TCP00008	0.01	THERMOCOUPLE;
TCP00010	109.61	THERMOCOUPLE;
TCP00011	33.77	THERMOCOUPLE;
TCP00012	0.01	THERMOCOUPLE;40IN. LEAD
TCP00013	246.50	THERMOCOUPLE;
TCP00014	24.21	THERMOCOUPLE; 30IN. LG
TCP00015	39.28	THERMOCOUPLE;
TCP00016	35.62	THERMOCOUPLE;
TCP00017	0.01	THERMOCOUPLE;
TCP00018	0.01	THERMOCOUPLE;
TCP00020	85.04	THERMOCOUPLE;
TCP00024	0.01	THERMOCOUPLE;
TCP00027	13.46	THERMOCOUPLE;
TCP00029	51.98	THERMOCOUPLE;
TCP00030	0.01	THERMOCOUPLE; STANDING PILOT
TCP00031	0.01	THERMOCOUPLE;
TCP00032	0.01	THERMOCOUPLE;
TCP00033	24.03	THERMOCOUPLE; 30IN.LG
TCP00034	21.57	THERMOCOUPLE;
TCP00035	0.01	THERMOCOUPLE;
TCP00036	0.01	THERMOCOUPLE;
TCP00037	0.01	THERMOCOUPLE;
TCP00038	16.15	THERMOCOUPLE;
TCP00039	17.92	THERMOCOUPLE;
TCP00040	43.06	THERMOCOUPLE; THERMISTOR, PROBE, 10,000 OHMS
TCP00041	0.01	THERMOCOUPLE; TECTOR
TCP00042	0.01	THERMOCOUPLE;24IN. LONG
TCP00043	0.01	THERMOCOUPLE;TEST
TCP00044	0.01	THERMOCOUPLE;
TCP00045	0.01	THERMOCOUPLE; PILOT
TCP00046	0.01	THERMOCOUPLE; PILOT
TCP00047	0.01	THERMOCOUPLE;
TCP00048	0.01	THERMOCOUPLE; PILOT
TCP00049	0.01	THERMOCOUPLE; PILOT
TCP00050	0.01	THERMOCOUPLE; PILOT
TCP00051	0.01	THERMOCOUPLE; PILOT
TCP00052	0.01	THERMOCOUPLE; PILOT ASSEMBLY
TCP00053	0.01	THERMOCOUPLE; PILOT
TCP00054	0.01	THERMOCOUPLE; PILOT
TCP00055	0.01	THERMOCOUPLE; PILOT
TCP00056	0.01	THERMOCOUPLE; PILOT
TCP00057	0.01	THERMOCOUPLE; PILOT
TCP00058	0.01	THERMOCOUPLE;
TCP00059	0.01	THERMOCOUPLE;
TCP00060	0.01	THERMOCOUPLE;
TCP00061	0.01	THERMOCOUPLE;
TCP00062	0.01	THERMOCOUPLE;
TCP00063	0.01	THERMOCOUPLE;
TCP00064	0.01	THERMOCOUPLE;
TCP00065	0.01	THERMOCOUPLE;
TCP00066	0.01	THERMOCOUPLE;
TCP00067	0.01	THERMOCOUPLE;
TCP00068	0.01	THERMOCOUPLE;
TCP00069	0.01	THERMOCOUPLE;
TCP00070	0.01	THERMOCOUPLE;
TCP00071	0.01	THERMOCOUPLE;
TCP00072	0.01	THERMOCOUPLE;
TCP00074	0.01	THERMOCOUPLE;
TCP00076	0.01	THERMOCOUPLE;
TCP00077	0.01	THERMOCOUPLE;
TCP00078	0.01	THERMOCOUPLE, POWER GENERATOR 750 MV, 36" LEADS, ARMOURED CABLE
TCP00079	43.24	THERMOCOUPLE; POWER GENERATOR 750 MV, 36IN. LEADS, FIBERGLASS
TCP00080	6.41	THERMOCOUPLE; GENERIC REPLACEMENT, 18IN. LEADS STAINLESS STEEL ELEMENT
TCP00081	6.69	THERMOCOUPLE; GENERIC REPLACEMENT, 24IN.LEADS STAINLESS STEEL ELEMENT
TCP00082	6.95	THERMOCOUPLE; GENERIC REPLACEMENT,30IN.LEADS STAINLESS STEEL ELEMENT
TCP00083	7.24	THERMOCOUPLE; GENERIC REPLACEMENT,36IN.LEADS STAINLESS STEEL ELEMENT
TCP00084	8.38	THERMOCOUPLE; GENERIC REPLACEMENT,48IN.LEADS STAINLESS STEEL ELEMENT
TCP00086	31.16	THERMOCOUPLE; PWR GEN, 250 MV, 36IN. LEADS FIBERGLASS (G03A501)
TCP00087	12.76	THERMOCOUPLE; UNIVERSAL REPLACEMENT, 72IN. LEADS STAINLESS STEEL (H06E072)
TCP00088	50.34	THERMOCOUPLE; POWER GENERATOR 750MV,36IN.LEADS ARMOURED CABLE
TCP00089	13.07	THERMOCOUPLE; 36 INCH HEAVY DUTY
TCP00090	6.41	THERMOCOUPLE; GENERIC REPLACEMENT, 18IN. LEADS STAINLESS STEEL ELEMENT
TCP00091	6.69	THERMOCOUPLE; GENERIC REPLACEMENT, 24IN. LEADS STAINLESS STEEL ELEMENT
TCP00092	6.95	THERMOCOUPLE; GENERIC REPLACEMENT, 30IN. LEADS STAINLESS STEEL ELEMENT
TCP00093	7.24	THERMOCOUPLE; GENERIC REPLACEMENT, 36IN. LEADS STAINLESS STEEL ELEMENT
TCP00094	8.38	THERMOCOUPLE; GENERIC REPLACEMENT, 48IN. LEADS STAINLESS STEEL ELEMENT
TCP00096	43.60	THERMOCOUPLE; BEADED K-TYPE
TCP00097	240.10	THERMOCOUPLE; TYPE K PIPE CLAMP
TCP00098	27.14	THERMOCOUPLE; FLUKE 80PK-1 BEAD PROBE, TYPE K
TCP00099	133.67	THERMOCOUPLE; FLUKE 80PK-4 AIR PROBE, -40 TO 1500 DEG. F, K-TYPE
TCP00100	55.00	THERMOCOUPLE; FLUKE 80BK INTERGRATED DMM PROBE, K-TYPE W/STANDARD BABANA JACK, -40 TO 500 DEG F
TCP00102	27.14	THERMOCOUPLE, FLUKE 80PK-1 BEAD PROBE K-TYPE
TCP00103	150.75	THERMOCOUPLE; FLUKE 80PK-4 AIR PROBE, -40 TO 1500 DEG F, K-TYPE
TCP00104	41.21	THERMOCOUPLE; FLUKE 80BK INTERGRATED DMM PROBE, K-TYPE W/STANDARD BANANA JACK, -40 TO 500 DEG F
TCP00105	46.15	THERMOCOUPLE; FLUKE 80CK-M TYPE K THERMOCOUPLE, 2 PER PACK
TCP00106	29.90	THERMOCOUPLE, FIELDPIECE ATA1 BEAD TYPE K-THERMOCOUPLE WITH ALLIGATOR CLIP
TCP00107	45.90	THERMOCOUPLE, FIELDPIECE ATAF1 BEAD TYPE K-THERMOCOUPLE WITH ALLIGATOR CLIP, HIGH TEMP.
TCP00108	23.90	THERMOCOUPLE, FIELDPIECE ATWB1 WET BULB THERMOCOUPLE WITH ALLIGATOR CLIP, K-TYPE
TCP00109	325.62	THERMOCOUPLE; FLUKE 80PK-IR INFRARED THERMOCOUPLE PROBE
TCP00110	360.80	THERMOCOUPLE; FLUKE 80PK-IR INFRARED THERMOCOUPLE PROBE

TCP00111	133.67	THERMOCOUPLE; FLUKE 80PK-6A EXPOSED PROBE
TCP00112	163.70	THERMOCOUPLE; FLUKE 80PK-24 K-TYPE AIR PROBE
TCP00113	163.70	THERMOCOUPLE; FLUKE 80PK-26 EXPOSED JUNCTION PROBE FOR K-TYPE DIGITAL THERMOMETERS
TCP00115	215.74	THERMOCOUPLE; FLUKE 80PK-26 EXPOSED JUNCTION PROBE FOR K-TYPE DIGITAL THERMOMETERS
TCP00116	19.18	THERMOCOUPLE; FLUKE 2559389, PART FOR 80PK-11 THERMOCOUPLE PROBE
TCP00117	57.40	THERMOCOUPLE; 80PK-11 TYPE-K VELCRO THERMOCOUPLE TEMPERATURE PROBE
TCP00118	93.43	THERMOCOUPLE; 1 IN. (AMBIENT AIR), 0104-1798
TCP00119	75.66	THERMOCOUPLE; 80PK-11 TYPE-K VELCRO THERMOCOUPLE TEMPERATURE PROBE
TCP00120	215.74	THERMOCOUPLE; FLUKE 80PK-24 K-TYPE AIR PROBE
TCP00121	55.00	THERMOCOUPLE; FLUKE 80BK-A INTERGRATED DMM PROBE, K-TYPE W/STANDARD BABANA JACK, -40 TO 500 DEG F
TDR00002	3228.13	TRANSDUCER;CONDENSER PRESSURE LIMIT
TDR00186	98.41	TRANSDUCER; PRESSURE, 0-5IN. WC
TDR00188	1150.03	TRANSDUCER; PRESSURE
TDR00269	408.27	TRANSDUCER; CURRENT
TDR00270	463.38	TRANSDUCER; ELEC/PNEU 41-122F .5-19 PSIG AT .25-9.5VDC
TDR00272	560.46	TRANSDUCER; PRESSURE, -15 TO 35 PSI
TDR00273	2291.29	TRANSDUCER; PRESSURE, 0 TO 30 PSID, DIFFERENTIAL,1/8-27 NPTF PRESSURE FITTING
TDR00274	731.02	TRANSDUCER; PRESSURE, 0 TO 150 PSI
TDR00276	1146.94	TRANSDUCER;& SOLENOID INSTALLATION ASSEMBLY
TDR00277	2126.98	TRANSDUCER; PRESSURE 0-25 PSIA
TDR00280	426.76	TRANSDUCER; CURRENT TRANSFORMER
TDR00281	969.78	TRANSDUCER; PRESSURE, 0-350 PSI
TDR00282	99.90	TRANSDUCER; PRESSURE ASSEMBLY INCLUDES 3-PIN CONNECTOR, CON0422
TDR00284	643.93	TRANSDUCER; LIQUID LEVEL
TDR00289	298.61	TRANSDUCER; ELECTRONIC, PNEUMATIC
TDR00290	916.30	TRANSDUCER; PRESSURE, 15-415 PSIA,BURST 2000 PSI, OPERATING TEMPERATURE -40 TO 120 DEG. CELCIUS
TDR00291	464.85	TRANSDUCER; PRESS - 15-115 PSIA
TDR00301	524.61	TRANSDUCER; PRESSURE WATER, INPUT 0-200 PSIG, OUTPUT 4-20
TDR00304	346.73	TRANSDUCER; PRESSURE
TDR00311	2224.53	TRANSDUCER; DIFFERENTIAL PRESSURE, 0-50 PSID, 4-20 MA
TDR00312	225.00	TRANSDUCER; PRESSURE FOR ICM336 & ICM337 3-PHASE HEAD PRESSURE CONTROL
TDR00313	248.24	TRANSDUCER; 1/4, -14.7 TO 35 PSI
TDR00319	440.27	TRANSDUCER, PRESSURE TRANS 300 PSIG 2 METER
TDR00322	455.65	TRANSDUCER; LOW PRESSURE, (PX) 0-50 PSIA
TDR00325	2316.63	Transducer, Liqud level
TDR00326	1453.80	TRANSDUCER; WATER PRESSURE DIFFERENTIAL, 24 VAC/DC, 0-30 PSID
TDR00332	1171.64	TRANSDUCER; & SOLENOID ASSEMBLY
TDR00334	247.28	TRANSDUCER; LOW PRESSURE, (PX) 0-50 PSIA, WITH MALE GLOBAL CONNECTOR
TDR00335	247.28	TRANSDUCER; PRESSURE, (PX) LLID 0-475 PSIA, WITH MALE GLOBAL CONNECTOR
TDR00338	882.01	TRANSDUCER; PRESSURE, 4-20 MA, 0-15WC
TDR00340	690.04	TRANSDUCER; PRESSURE, 0-5 VDC, 3-15 PSI
TDR00346	323.09	TRANSDUCER; RANGE 0-20 IN W.C.
TDR00354	220.89	TRANSDUCER; PRESSURE, (PX) LLID 0-475 PSIA, WITH INTEGRAL MALE GLOBAL CONNECTOR
TDR00355	220.89	TRANSDUCER; LOW PRESSURE, (PX) 0-50 PSIA, WITH INTEGRAL MALE GLOBAL CONNECTOR
TDR00356	646.18	TRANSDUCER; XDCR DIFF, 4- 20mA 0- 30WC
TEE00033	8.74	TEE; WROT COPPER, SOLDER .38C X .38C X .38C
TEE00063	8.27	TEE; .25, WT-600, CXCXC
TEE00077	232.05	TEE;EDUCTOR
TEE00080	4.02	TEE; 1/4FL 1/4MPT 1/4FL RIGHT ANGLE 2-WAY, T3-4B, A 04998
TEE00081	5.15	TEE; (25 EA/CASE); .88 C, SOLDER, WROT COPPER
TEE00085	3.02	TEE; 1/4FL 1/4FL 1/4MPT 2-WAY, T1-4B, A 04859
TEE00088	5.03	TEE; 1/4FL 1/8MPT 1/4FL RIGHT ANGLE 2-WAY, T3-4A, A 00127
TEE00089	2.01	TEE; .50 C X .50 C X .25 C
TEE00096	1.37	TEE; PLASTIC
TEE00102	15.95	TEE; (10 EA/CASE); 1.12 C X 1.12 C X 1.12 C
TEE00115	1.77	TEE; .19 X .19 X .19
TEE00117	20.96	TEE; .25 NPTE X .25 MFL
TEE00123	80.80	TEE; 2.12 C X 1.62 C X 1.62 C
TEE00127	22.95	TEE; (5 EA/CASE); 1.38C X 1.38C
TEE00140	14.51	TEE; (25 EA/CASE); .75C X .75C X .75C
TEE00143	6.67	TEE; (50 EA/CASE); .50 C X .50 C X .50 C
TEE00150	33.13	TEE; 1.38 C X 1.12 C X 1.12 C
TEE00152	27.78	TEE, COPPER REDUCING TEE, 1-3/8 X 7/8 X 1-3/8
TEE00177	83.22	TEE;
TEE00181	2.14	TEE; (50 EA/CASE); .62C X .62C X .62C
TEE00183	8.97	TEE; .38C X .38C X .25C
TEE00189	60.57	TEE; .38C X .38C X .38C
TEE00191	72.42	TEE; RESTRICTOR, R11/R123
TEE00192	72.42	TEE; RESTRICTOR R113
TEE00193	11.98	TEE; .12NPTI X .12NTPE X.25FL, BRASS
TEE00195	2.89	TEE; UNION
TEE00197	25.13	TEE; .25C X .25C X .12 NPTI, REDUCER (BRASS)
TEE00199	20.62	TEE; (1 CTN = 3 PCS); SOLDER
TEE00200	29.90	TEE; (1 CTN = 3 PCS); ACCESS SWIVEL
TEE00201	29.90	TEE; ACCESS SWIVEL, 3 PER PACK
TEE00202	35.90	TEE; (1 CTN = 3 PCS); ACCESS SWIVEL
TEE00203	65.11	TEE; .38 C X .38 C X .25 NPTI
TEE00206	55.15	TEE; (5EA/CASE); 2.12 C X 2.12 C X 2.12 C
TEE00207	97.37	TEE; COAX, ARCNET
TEE00216	7.04	TEE; 2-WAY 1/4 X 1/4 X 1/8 M FLARE X M FLARE X NPTFE (CONTAINS 3 TEES)
TEE00217	11.49	TEE; 2-WAY 1/4 X 1/4 X 1/4 M FLARE X M FLARE X NPTFE (CONTAINS 3 TEES)
TEE00218	7.04	TEE; 3-WAY, M FLARE 1/4IN. (CONTAINS 3 TEES)
TEE00219	6.03	TEE; 3-WAY M FLARE 3/8IN. (CONTAINS 2 TEES)
TEE00220	4.02	TEE; 3-WAY M FLARE 1/2IN.
TEE00221	18.09	TEE; 3-WAY 1/4 X 1/4 X 1/4 M FLARE X M FLARE X F FLARE (CONTAINS 3 TEES)
TEE00223	175.88	TEE; .62 C X .62 C X 1.12 C
TEE00228	31.84	TEE, COPPER REDUCING TEE, 1-3/8 X 1-1/8 X 7/8
TEE00236	40.23	TEE, 1.62 C X 1.38 C X 1.38 C
TEE00238	27.90	TEE; 1/4MFL X 1/4MFL W/VALVE CORE 1/8MPT BRANCH 3 PER CASE
TEE00240	4.02	TEE; .25C X 25C X .25NPT, QTY BREAKS AVAILABLE
TEE00242	27.14	TEE; 1/4 MFL BRANCH W/CORE X 5/16 OD TUBE OR 3/8 OD SOLDER FITTING RUNS, CTN = 3 PCS
TEE00243	33.88	TEE; 1.62C X 1.12C X 1.38C
TEE00244	12.06	TEE; 1.38 C X .88 C X 1.12 C
TEE00807	1.54	TEE; STRAIGHT
TEE00808	1.49	TEE; STRAIGHT
TEE00817	29.90	TEE; R12/R134A ADAPTER INLET
TEE00818	32.79	TEE; NYLON, .06 X .06 X 06 (1 CTN = 50 PCS)
TEE00819	63.55	TEE; .12 ID X .12 ID .12 ID (1 CTN = 20 PCS)
TEE00820	82.60	TEE; .12 X .12 X .12 (1 CTN = 50 PCS)
TEE00822	1.01	TEE; 1/2 CPVC S X S X S
TEE00823	1.01	TEE; 3/4 CPVC S X S X S
TEE00824	2.01	TEE; CLEAN OUT, 1/2 S, PVC SCH 40
TEE00825	0.38	TEE; 1/2 S X 1/2 S X 1/2 S, PVC SCH 40

TEE00826	2.01	TEE; 3/4 S CLEAN OUT, PVC SCH 40
TEE00827	0.48	TEE; 3/4 S X 3/4 S X 3/4 S ,PVC SCH 40
TEE00828	1.01	TEE; 1 S X 1 S X 1 S ,PVC SCH 40
TEE00829	11.90	TEE; SWIVEL, WITH DEPRESSOR
TEE00832	51.22	TEE; .09 X .12 X .12 NYLON, BARBED (ONE BAG = 25 PCS)
TEE00833	25.90	TEE; 1/4 MFL BRANCH W/CORE 3/8 OD TUBE OR 1/2 OD SOLDER, W/VALVE CORE REMOVER, PKG/3
TEE00834	17.90	TEE; 1/4 MFL BRANCH W/CORE 1/8 MPT X 1/4 MFL, PKG/3
TEE00841	17.62	TEE; .38 C X .25 C X .25 C, REDUCER
TEE00845	35.38	TEE; (5 EA/CASE); 1.62C, SOLDER, WROT COPPER
TEE00858	18.49	TEE; 1.63C X 1.63C X .63C
TEE00860	3.21	TEE; (25EA/CASE); 2-WAY .250 MFL X .250 MFL X .125 NPTE, FLARE-NPT, BRASS
TEE00861	3.02	TEE; (25EA/CASE) 3-WAY, .25 MFL X .25 MFL X .25 FFL, BRASS
TEE00862	56.93	TEE; COPPER LEADS (25-4512-14)
TEE00863	68.31	TEE; COPPER LEADS (25-4512-15)
TEE00864	40.37	TEE; COPPER LEADS (25-4512-16)
TEE00865	16.84	TEE; .25 NPTE X .25 C X .25 NPTI, BRASS
TEE00873	283.54	TEE;4.13C x 3.13C x 3.13C
TEE00874	1.01	TEE; MALLEABLE BLACK IRON PIPE FITTING, 1/2" TEE
TEE00875	2.01	TEE; MALLEABLE BLACK IRON PIPE FITTING, 3/4" TEE
TEE00876	3.02	TEE; MALLEABLE BLACK IRON PIPE FITTING, 1" TEE
TEE00877	3.02	TEE; MALLEABLE BLACK IRON PIPE FITTING, 3/4" X 1/2" X 1/2" REDUCING TEE
TEE00878	3.02	TEE; MALLEABLE BLACK IRON PIPE FITTING, 3/4" X 3/4" X 1/2" REDUCING TEE
TEE00879	5.03	TEE; PACKAGED NYLON TEE, 3/8 BARB, 5 PER PACK
TEE00880	5.03	TEE; PACKAGED NYLON TEE, 1/2 BARB, 4 PER PACK
TEE00881	5.03	TEE; PACKAGED NYLON TEE, 5/8 BARB, 4 PER PACK
TEE00882	5.03	TEE; PACKAGED NYLON TEE, 3/4 BARB, 4 PER PACK
TEE00884	2.01	TEE, 3/4 INCH S CLEAN OUT, SCHEDULE 40 PVC
TEE00886	20.04	TEE; COPPER REDUCING TEE, 1-1/8 X 7/8 X 7/8
TEE00888	20.64	TEE; COPPER REDUCING TEE, 1-1/8 X 1-1/8 X 1/2
TEE00889	20.04	TEE; COPPER REDUCING TEE, 1-1/8 X 7/8 X 5/8
TEE00891	71.72	TEE; COPPER REDUCING TEE, 2-1/8 X 1-5/8 X 2-1/8
TEE00895	32.57	TEE; COPPER REDUCING TEE, 1-3/8 X 1-1/8 X 1-3/8
TEE00896	20.04	TEE; COPPER REDUCING TEE, 1-1/8 X 7/8 X 1-1/8
TEE00899	7.28	TEE; COPPER REDUCING TEE, 7/8 X 7/8 X 1/2
TEE00900	31.84	TEE; COPPER REDUCING TEE, 1-3/8 X 1-1/8 X 1-1/8
TEE00910	21.09	TEE, COPPER REDUCING TEE, 1-1/8 X 5/8 X 7/8
TEE00911	16.85	TEE, COPPER REDUCING TEE, 1-1/8 X 1-1/8 X 7/8
TEE00915	24.80	TEE, COPPER REDUCING TEE, 1-3/8 X 1-3/8 X 7/8
TEE00932	41.66	TEE; COPPER TEE FITTING, 2-1/8 X 2-1/8 X 7/8
TEE00934	26.32	TEE; 1-5/8 OD X 7/8 OD COPPER TEE
TEE00936	41.66	TEE; 2-1/8 OD X 2-1/8 X 5/8 OD COPPER TEE
TEE00941	13.07	TEE; 1-5/8 X 1-5/8 X 7/8 COPPER TEE
TEE00943	1.70	TEE; 1 INCH, SLIP X SLIP X SLIP, SCH. 40 PVC
TEE00949	1.59	TEE; 3/4 INCH BLACK IRON PIPE
TEE00954	0.58	TEE; 1/2 INCH SCH 40 PVC, S X S X S
TEE00955	1.67	TEE; 3/4 INCH SCH 40 PVC CLEANOUT TEE
TEE00957	4.60	TEE; DWYER A-342 PLASTIC TEE ASSEMBLY FOR 3/16 ID RUBBER OR 1/4 PLASTIC TUBING
TEE00960	38.51	TEE; ST-77-I TEE
TEE00963	54.22	TEE; ST-100-I TEE
TEE00965	54.22	TEE; ST-100-B TEE
TEE00971	3.61	TEE; THREE WAY, 3/8 FLARE, T2-6
TER00001	301.77	TERMINAL; ASSEMBLY FOR OIL PUMP
TER00002	0.01	TERMINAL
TER00003	0.01	TERMINAL;STRIP (TD)
TER00004	27.50	TERMINAL; MACH PART EXTERNAL THREAD 10-32, 1/4 SQ BR CTV
TER00005	0.01	TERMINAL;ASSEMBLY
TER00006	0.01	TERMINAL;ASSEMBLY
TER00007	86.58	TERMINAL; STUD F-3 CPRSR
TER00008	15.72	TERMINAL; HEREMETIC .035 X .25W, 1/8 NPT
TER00009	87.00	TERMINAL;STUD
TER00010	28.31	TERMINAL; STUD E CPRSR
TER00016	20.45	TERMINAL;BLOCK, 5 POLE, 15 AMP, 300 VOLT MAX
TER00018	0.01	TERMINAL;BLOCK
TER00019	39.50	TERMINAL; BLOCK
TER00024	0.64	TERMINAL;STUD, #10 RING TONGUE, 18-14 AWG UNINSULATED
TER00026	0.35	TERMINAL; STUD, #6 18-12 WIRE
TER00027	0.01	TERMINAL;BLOCK
TER00029	0.24	TERMINAL;#18-12 WIRE #8 STUD AMP
TER00035	290.03	TERMINAL;BLOCK
TER00036	0.01	TERMINAL;STRIP
TER00037	0.01	TERMINAL;
TER00039	0.01	TERMINAL
TER00040	44.60	TERMINAL; BLOCK, 24P, 600V, QC TERM, 30A
TER00042	0.01	TERMINAL;STRIP
TER00044	0.01	TERMINAL;STRIP, 7 TERMINAL (FOR REF...2850-1738) NLA - OBTAIN STANDARD TERMINAL STRIP LOCALLY PER JIM WARD
TER00046	0.01	TERMINAL;STRIP
TER00047	26.61	TERMINAL;STRIP
TER00048	0.01	TERMINAL;STRIP, TERMINALS 6-10
TER00049	0.01	TERMINAL;STRIP, TERMINALS 1-5
TER00050	0.01	TERMINAL;STRIP
TER00053	7.92	TERMINAL;BLOCK CONNECTOR
TER00054	0.01	TERMINAL;STRIP
TER00055	0.01	TERMINAL;STRIP
TER00056	0.01	TERMINAL;BLOCK
TER00058	0.01	TERMINAL;
TER00059	0.01	TERMINAL;BOARD
TER00060	0.01	TERMINAL;BOARD
TER00061	0.01	TERMINAL;
TER00062	115.02	TERMINAL; BLOCK, 150A, 600V, 3 TERMINAL, 150A, 600V
TER00063	0.01	TERMINAL;STRIP
TER00064	0.01	TERMINAL;STRIP
TER00065	0.01	TERMINAL;STRIP
TER00066	0.01	TERMINAL;
TER00067	0.01	TERMINAL;STRIP
TER00068	101.15	TERMINAL;BLOCK
TER00069	0.01	TERMINAL;
TER00070	314.15	TERMINAL; BLOCK, 3P, 400A, 600V, STUD
TER00072	0.01	TERMINAL;
TER00073	0.01	TERMINAL;LUG
TER00074	0.35	TERMINAL; LUG, .25 QC, 18-14 AWG, UNINSULATED MACHINE APPLIED
TER00075	0.01	TERMINAL
TER00077	0.01	TERMINAL; LUG
TER00078	0.01	TERMINAL;

TER00079	0.01	TERMINAL;LUG
TER00080	0.01	TERMINAL;LUG
TER00081	0.01	TERMINAL;LUG
TER00082	0.01	TERMINAL;LUG
TER00083	0.01	TERMINAL;LUG
TER00084	0.01	TERMINAL;INSULATED
TER00085	0.01	TERMINAL;LUG
TER00086	0.01	TERMINAL;STRIP
TER00087	0.01	TERMINAL;STRIP
TER00088	0.01	TERMINAL;LUG MS25036-18
TER00089	0.01	TERMINAL;STRIP
TER00091	0.59	TERMINAL; STUD, #8, RING TONGUE, 12-10 AWG, INSULATED, HAND APPLIED
TER00093	0.01	TERMINAL;BLOCK (TD)
TER00095	0.01	TERMINAL;BLOCK
TER00097	38.13	TERMINAL; BLOCK STARTER PANEL 16P, 30A, 600V, SCR
TER00098	0.01	TERMINAL;STRIP
TER00099	0.01	TERMINAL;STRIP
TER00100	72.86	TERMINAL; BLOCK, 2P, 70A 600V
TER00101	0.01	TERMINAL;STRIP
TER00106	0.01	TERMINAL;STRIP
TER00107	0.01	TERMINAL;STRIP, 30 AMP
TER00108	0.01	TERMINAL;STRIP,30AMP
TER00109	0.01	TERMINAL
TER00113	43.85	TERMINAL; BLOCK 12 PIN
TER00117	0.01	TERMINAL;STRIP
TER00118	0.01	TERMINAL;BLOCK (CPD)
TER00119	0.01	TERMINAL;BLOCK (CPD)
TER00120	0.01	TERMINAL
TER00121	0.01	TERMINAL;BLOCK 125 AMP
TER00122	0.01	TERMINAL; (CPD)
TER00123	0.01	TERMINAL;STRIP
TER00135	13.28	TERMINAL;BLOCK, 8P, 20A, 600V
TER00136	0.01	TERMINAL
TER00137	0.01	TERMINAL;BLOCK (CPD)
TER00138	0.01	TERMINAL
TER00140	0.01	TERMINAL;(TD)
TER00141	0.01	TERMINAL STRIP (TD)
TER00143	142.52	BLOCK; TERMINAL
TER00144	0.01	TERMINAL;BOARD (CPD)
TER00145	0.01	TERMINAL;BLOCK (CPD)
TER00146	0.01	TERMINAL;BLOCK (CPD)
TER00147	0.01	TERMINAL;BOARD (CPD)
TER00149	97.64	TERMINAL; BLOCK, 3P, 335A, 600V, 400 MCM WIRE
TER00152	141.80	TERMINAL;BLOCK, 500 AMP, 600 VAC
TER00154	43.00	TERMINAL; BLOCK, 12 POLE 30 AMP, 600V DBL .25 QC BOTH SIDES
TER00156	139.82	TERMINAL; BLOCK, DOUBLE ROW, #8-32 SCREW 13P, 30A, 600V,
TER00157	87.20	TERMINAL;BLOCK 15 POLE, 30A, 600V
TER00158	61.23	TERMINAL; 4 PIN HERMETIC
TER00159	213.05	TERMINAL;HERMETIC, 1IN. NPT
TER00160	91.73	TERMINAL; BLOCK, 3 POLE, 175A, 600V, PRESSURE LUGS
TER00161	0.01	TERMINAL;
TER00164	0.01	TERMINAL;STRIP (CPD)
TER00166	114.28	TERMINAL;BLOCK
TER00167	249.51	TERMINAL; BLOCK, 4 P, 55 A, 600 V, 10-32 SCREW TERM
TER00171	14.37	TERMINAL;STRIP, 30 AMP, 600 V
TER00172	49.67	TERMINAL; BLOCK, 16 P, 30 A, 600 V,#8-32 SCREW
TER00175	0.01	TERMINAL;STRIP
TER00176	2.89	TERMINAL;BLOCK, 6 POLE, 30A, 600V
TER00177	293.76	TERMINAL; BLOCK, 3P, 750A, 600V, 500 MCM WIRE
TER00179	16.88	TERMINAL;BLOCK, 7P, 30A, 300V
TER00183	0.01	TERMINAL; STRIP (TD)
TER00184	0.01	TERMINAL;
TER00185	8.83	TERMINAL; BLOCK, 3P, 30A, 300V
TER00186	21.53	TERMINAL;STRIP, 9 POLE, #10-32 TERMINALS, CLASS 2
TER00187	0.01	TERMINAL;
TER00188	0.01	TERMINAL;
TER00189	17.61	TERMINAL; LUG 6-2/0 AWG, ALUMINUM
TER00190	74.68	TERMINAL;BLOCK, 12P, 30A, 600V
TER00191	0.01	TERMINAL
TER00195	2.25	TERMINAL; STUD, LOCK ON, # 6 FORK, 18-14 AWG, INSULATED
TER00196	2.25	TERMINAL;
TER00197	2.15	TERMINAL; STUD, LOCK ON, #10 FORK, 18-14 AWG, INSULATED
TER00198	0.68	TERMINAL; .25 RCPT & TAB, 18-14 AWG, UNINSULATED, HAND/MACHINE APPLIED
TER00204	1.08	TERMINAL;
TER00206	0.01	TERMINAL
TER00209	0.01	TERMINAL
TER00210	9.96	TERMINAL;STRIP 3 WEEK LEADTIME
TER00211	0.01	TERMINAL
TER00212	21.52	TERMINAL; LUG, 6-250 MCM, ALUMINUM
TER00214	2.15	TERMINAL; .140 SOCKET, 20-14 AMP
TER00215	0.01	TERMINAL;MOTOR PLUG
TER00216	0.01	TERMINAL;STRIP (TD)
TER00217	15.56	TERMINAL;STRIP-9 POLE, 30A, 600V TERMINAL;BLOCK, 9P 3A, 600V
TER00218	4.52	TERMINAL; 1/4 STR + INSUL
TER00219	0.01	TERMINAL;TEMPERATURE DETECTOR
TER00220	43.91	TERMINAL;STRIP,12P, 30A, 300V
TER00221	0.01	TERMINAL;STRIP
TER00223	0.01	TERMINAL; HERMETIC, 3-PIN
TER00224	0.01	TERMINAL STUD L.A.#10P00143-0000
TER00225	245.42	TERMINAL; 1 WEEK LEADTIME
TER00228	0.01	TERMINAL
TER00230	0.01	TERMINAL;BLOCK (AMTRAK)(TD)
TER00231	0.01	TERMINAL;BLOCK (AMTRAK)(TD)
TER00232	0.01	TERMINAL;BLOCK (AMTRAK)(TD)
TER00233	0.01	TERMINAL;BLOCK (AMTRAK)(TD)
TER00234	0.01	TERMINAL;BLOCK (TD)
TER00235	0.01	TERMINAL;(TD)
TER00236	0.01	TERMINAL;(TD)
TER00237	0.01	TERMINAL;BLOCK (TD)
TER00238	0.01	TERMINAL;BLOCK (TD)
TER00239	0.01	TERMINAL;BLOCK (TD)
TER00240	0.01	TERMINAL;BLOCK (TD)
TER00242	0.01	TERMINAL;BLOCK (TD)

TER00244	0.01	TERMINAL
TER00245	0.01	TERMINAL;STRIP
TER00246	0.01	TERMINAL;STRIP
TER00247	0.01	TERMINAL;BLOCK (TD)
TER00250	20.45	TERMINAL; HERMETIC
TER00255	641.41	TERMINAL;BLOCK
TER00256	0.01	TERMINAL;BLOCK
TER00262	0.01	TERMINAL;STRAP (POSITIVE) (TD)
TER00263	0.01	TERMINAL;STRAP (NEGATIVE) (TD)
TER00264	0.01	TERMINAL BLOCK T-2 (TD)
TER00265	0.01	TERMINAL BLOCK (TD)
TER00267	13.99	TERMINAL; HEADER
TER00269	1.04	TERMINAL; 1/4 Q.C. (SET OF 2 COIL CONN.MULT.)
TER00270	648.34	TERMINAL; BLOCK, 3 POLE
TER00273	187.54	TERMINAL;BLOCK
TER00276	0.01	TERMINAL;STRIP ASSEMBLY (TD)
TER00280	1.14	TERMINAL; SOCKET 20-14 AWG, .084 PIN DIA
TER00282	0.01	TERMINAL;STRIP
TER00284	0.10	TERMINAL; MALE PUSH ON
TER00286	62.36	TERMINAL;BLOCK, 30 AMP, 600 V
TER00314	18.30	TERMINAL;STRIP
TER00315	0.01	TERMINAL; .25 INSUL. FASTON
TER00316	106.35	TERMINAL; MOTOR, INCLUDES ALUMINA INSULATORS
TER00317	207.55	TERMINAL; MOTOR, INCLUDES ALUMINA INSULATORS USED WITH GKT2792 NOT INCLUDED
TER00321	0.01	TERMINAL; RING
TER00322	0.01	TERMINAL; SPADE/14-16GA/#8
TER00323	0.01	TERMINAL;
TER00324	0.01	TERMINAL; DISCONNECT, 14-16GA
TER00325	0.01	TERMINAL;
TER00326	0.01	TERMINAL;
TER00327	0.01	TERMINAL;
TER00328	0.01	TERMINAL;
TER00329	0.01	TERMINAL;
TER00330	0.01	TERMINAL;
TER00331	0.01	TERMINAL;
TER00332	0.01	TERMINAL;
TER00333	0.01	TERMINAL;
TER00334	0.01	TERMINAL;COMPRESSOR
TER00335	0.01	TERMINAL;
TER00336	0.01	TERMINAL;
TER00337	0.01	TERMINAL
TER00338	0.01	TERMINAL; RING INSUL. 14-16GA/#10
TER00339	0.01	TERMINAL; RING
TER00340	0.01	TERMINAL;RING,-INSUL. 14-16GA/#8
TER00341	0.01	TERMINAL; SPADE INSUL. 14-16GA/#8
TER00342	0.01	TERMINAL; SPADE INSUL. 10-12GA/#8
TER00343	0.01	TERMINAL; RING INSUL. 10-12GA/#8
TER00344	0.01	TERMINAL;
TER00345	0.01	TERMINAL;
TER00346	0.01	TERMINAL;
TER00347	0.01	TERMINAL;
TER00348	0.01	TERMINAL;
TER00349	0.01	TERMINAL;
TER00350	0.01	TERMINAL;
TER00351	0.01	TERMINAL; RING 10-12GA/#8
TER00353	0.01	TERMINAL; FORK, # 6 STUD, LOCK-ON, INS//ULATED 22-18 AWG
TER00354	41.16	TERMINAL; PF
TER00355	0.70	TERMINAL;
TER00358	0.01	TERMINAL; BB
TER00359	0.17	TERMINAL; CA
TER00361	0.01	TERMINAL; CA
TER00362	1.08	TERMINAL; CJ
TER00363	0.01	TERMINAL; LA
TER00364	0.35	TERMINAL; RG
TER00367	0.01	TERMINAL; RS
TER00371	0.01	TERMINAL; BOARD
TER00373	0.01	TERMINAL;
TER00374	16.98	TERMINAL; LUG, 14-2 AWG, ALUMINUM
TER00376	0.01	TERMINAL; 3/16 FLAG
TER00377	2.15	TERMINAL; STAND OFF, HIGH TENSION LEAD
TER00378	15.07	TERMINAL; BOARD, 6 POLE
TER00381	1.08	TERMINAL;SOCKET HOUSING
TER00382	16.04	TERMINAL; INSULATED POD, (.25)
TER00383	0.01	TERMINAL; INSULATED POD, (.19)
TER00384	0.01	TERMINAL; #10 STUD FORK TONGUE
TER00386	13.99	TERMINAL; #8 STUD FORK TONGUE
TER00387	15.91	TERMINAL; #10 STUD FORK TONGUE
TER00388	15.91	TERMINAL; #10 STUD FORK TONGUE
TER00389	15.98	TERMINAL;
TER00390	15.91	TERMINAL;
TER00392	0.22	TERMINAL; RS
TER00393	0.14	TERMINAL; RG
TER00394	0.34	TERMINAL; FG
TER00397	0.01	TERMINAL; FE
TER00398	0.45	TERMINAL; BD
TER00400	0.01	TERMINAL, FD
TER00401	0.01	TERMINAL; LK
TER00402	0.01	TERMINAL; LJ
TER00404	0.01	TERMINAL, FS
TER00405	0.01	TERMINAL; CC
TER00406	0.01	TERMINAL; FR
TER00407	0.01	TERMINAL; RA
TER00408	0.01	TERMINAL; CR
TER00409	0.01	TERMINAL;RV
TER00410	0.01	TERMINAL, RU
TER00412	0.01	TERMINAL; LL
TER00413	0.01	TERMINAL; LM
TER00415	0.01	TERMINAL; CL
TER00416	0.01	TERMINAL; FB
TER00417	0.01	TERMINAL; CS
TER00418	0.01	TERMINAL;
TER00419	0.01	TERMINAL; JUMPER
TER00420	0.01	TERMINAL; GE

TER00421	0.01	TERMINAL; CQ
TER00422	10.76	TERMINAL; .25 STAB-ON, INSULATED, 22-16 AWG
TER00428	0.01	TERMINAL;RB
TER00432	0.01	TERMINAL; GA
TER00433	0.01	TERMINAL; .187 STABON, 18-16 GA OR (2)18 GA
TER00434	0.01	TERMINAL;TAB, MOTOR
TER00435	0.01	TERMINAL; WIRE
TER00441	0.01	TERMINAL; AZ
TER00444	0.01	TERMINAL;
TER00445	0.01	TERMINAL; WIRE TIE, .06-4.0 DIA
TER00446	0.01	TERMINAL; .25 QC, 16-12 AWG
TER00447	0.01	TERMINAL; .19 QC, 22-18 AWG
TER00448	0.01	TERMINAL; #10 STUD FORK
TER00449	0.01	TERMINAL; .19 QC., FEMALE-STR
TER00451	0.01	TERMINAL; .25 QC., FEMALE FLAG
TER00452	0.01	TERMINAL; LA
TER00453	0.01	TERMINAL; .25 QC-FEMALE, 12-10 AWG
TER00454	0.01	TERMINAL;RING INSUL
TER00455	0.01	TERMINAL;RING INSUL
TER00456	0.01	TERMINAL;SPADE
TER00457	0.01	TERMINAL;SPADE
TER00458	0.01	TERMINAL;DISCONNECT
TER00465	0.01	TERMINAL;BLOCK
TER00466	0.01	TERMINAL;BLOCK
TER00467	0.01	TERMINAL;
TER00468	0.01	TERMINAL;
TER00471	0.01	TERMINAL; 90 DEG.
TER00472	0.34	TERMINAL; HA
TER00476	41.16	TERMINAL; PM
TER00480	0.01	TERMINAL;QUICK CONNECT, FEMALE, 3/16 FASTON, 22-18 AWG
TER00481	1.08	TERMINAL; NO.6 FORK, 26-24 AWG
TER00482	0.01	TERMINAL
TER00483	0.01	TERMINAL;JUMPER, .56 CTR MOUNTING
TER00484	655.53	TERMINAL; MOTOR, .50-13 UNC COP, 10.67 LG
TER00485	20.18	TERMINAL; .875 HEX STANDOFF
TER00486	11.84	TERMINAL; .38 STUD RECTANGULAR
TER00488	15.07	TERMINAL; 1/0 AWG .38 STUD
TER00490	0.01	TERMINAL; BW
TER00492	0.01	TERMINAL; FB
TER00493	0.01	TERMINAL; CO
TER00495	0.01	TERMINAL; TA
TER00497	0.01	TERMINAL; TA
TER00498	0.01	TERMINAL; .19 STUD RING TONGUE, 12-10 AWG, UNINSULATED, MACHINE APPLIED
TER00499	0.70	TERMINAL; .16 STUD RING TONGUE, UNINSULATED, 18-14 AWG
TER00503	0.01	TERMINAL; #6 RING, 22-15 AWG ONE CARTON = 8 PIECES
TER00504	0.01	TERMINAL; #8 RING 22-16 AWG ONE CARTON = 8 PCS.
TER00505	0.01	TERMINAL; #10 RING 22-16 AWG ONE CARTON = 8 PCS.
TER00506	0.01	TERMINAL; #6 SPADE 22-16 AWG ONE CARTON = 8 PCS.
TER00507	0.01	TERMINAL; #8 SPADE 22-16 AWG ONE CARTON = 8 PCS.
TER00508	0.01	TERMINAL; #10 SPADE 22-16 AWG ONE CARTON = 8 PCS.
TER00509	0.01	TERMINAL; BUTT SPLICE 22-16 AWG ONE CARTON = 7 PCS.
TER00510	0.01	TERMINAL; #6 RING 16-14 AWG ONE CARTON = 8 PCS.
TER00511	0.01	TERMINAL; #8 RING 16-14 AWG ONE CARTON = 8 PCS.
TER00512	0.01	TERMINAL; #10 RING 16-14 AWG ONE CARTON = 8PCS.
TER00513	0.01	TERMINAL; #6 SPADE 16-14 AWG ONE CARTON = 8 PCS.
TER00514	0.01	TERMINAL; #8 SPADE 16-14 AWG ONE CARTON = 8 PCS.
TER00515	0.01	TERMINAL; #10 SPADE 16-14 AWG ONE CARTON = 8PCS.
TER00516	0.01	TERMINAL; 1/4 QC 16-14 AWG ONE CARTON = 5 PCS.
TER00517	0.01	TERMINAL; BUTT SPLICE 16-14 AWG ONE CARTON = 7 PCS.
TER00518	0.01	TERMINAL; #10 RING 12-10 AWG ONE CARTON = 6 PCS.
TER00519	0.01	TERMINAL; 1/4 RING 12-10 AWG ONE CARTON = 5 PCS.
TER00520	0.01	TERMINAL; 3/8 RING 12-10 AWG ONE CARTON = 5 PCS.
TER00521	0.01	TERMINAL; #10 SPADE 12-10 AWG ONE CARTON = 6 PCS.
TER00522	0.01	TERMINAL; BUTT SPLICE 12-10 AWG ONE CARTON = 4 PCS.
TER00523	0.01	TERMINAL; CLOSED SPLICE 22-14 AWG ONE CARTON = 12 PCS.
TER00524	0.01	TERMINAL; CLOSED SPLICE 18-10 AWG ONE CARTON = 12 PCS.
TER00525	0.01	TERMINAL; COM TERM 1/4 QC FLAG ONE CARTON = 12 PCS.
TER00526	0.01	TERMINAL; CABLE TIE 4IN. ONE CARTON = 40 PCS.
TER00527	0.01	TERMINAL; CABLE TIE 8IN. ONE CARTON = 15 PCS.
TER00528	0.01	TERMINAL; 3/16 QC 22-18 AWG ONE CARTON = 5 PCS.
TER00529	0.01	TERMINAL; 1/4 QC MULT F TO 2 M ONE CARTON = 11 PCS.
TER00530	0.01	TERMINAL; 1/4 QC PIGGY BACK ONE CARTON = 7 PCS.
TER00531	0.01	TERMINAL; TWIST CONN 72B,73B ONE CARTON = 17 PCS.
TER00532	0.01	TERMINAL; TWIST CONN 74B,ONE CARTON = 14 PCS
TER00533	0.01	TERMINAL; TWIST CONN 76B,ONE CARTON = 12 PCS
TER00534	0.01	TERMINAL; TWIST CONN A-0/A-1, ONE CARTON = 9 PCS.
TER00535	94.16	TERMINAL; JUMPER FOR "S" CONTACTOR, COPPER BUS
TER00536	65.04	TERMINAL; JUMPER FOR "S" CONTACTOR, COPPER BUS
TER00537	0.01	TERMINAL, FUSE TYPE (FEED THRU) (RETROFIT ITEM: RTHB-SB-1)
TER00538	0.01	TERMINAL; BLOCK 4P
TER00542	0.01	TERMINAL; GASKET
TER00543	0.01	TERMINAL; COVER
TER00546	0.01	TERMINAL; COVER (626-040-0680)
TER00547	0.01	TERMINAL; GASKET (626-040-0291)
TER00554	0.01	TERMINAL; COVER
TER00555	0.01	TERMINAL; GASKET
TER00556	0.01	TERMINAL; ANGLE
TER00557	0.01	TERMINAL; GASKET
TER00558	0.01	TERMINAL; COVER
TER00559	0.01	TERMINAL; GASKET
TER00560	0.01	TERMINAL; GASKET
TER00561	0.01	TERMINAL; ANGLE
TER00562	0.01	TERMINAL; ANGLE
TER00563	0.01	TERMINAL; COVER (626-040-0598)
TER00564	0.01	TERMINAL, COVER
TER00565	0.01	TERMINAL, GASKET
TER00566	0.01	TERMINAL, CAP COVER
TER00568	0.01	TERMINAL; GASKET
TER00569	12.26	TERMINAL; .38 STUD RECT TONGUE
TER00570	0.01	TERMINAL; ANGLE
TER00571	0.01	TERMINAL;
TER00574	49.78	TERMINAL; HERMETIC
TER00578	2.26	TERMINAL; .25 QC FEMALE- STR TIN PLTD BRASS

TER00579	2.71	TERMINAL;
TER00581	3.07	TERMINAL; .25QC FLAG
TER00584	79.85	TERMINAL;
TER00594	0.01	TERMINAL; HAND CRIMPED
TER00595	0.01	TERMINAL; BOARD
TER00596	0.01	TERMINAL; BOARD
TER00597	0.01	TERMINAL; BOARD
TER00598	16.77	TERMINAL; CONTACT 10 AMP MAX CONSISTS OF 25
TER00599	75.62	TERMINAL; BLOCK, 3P, 20A 600V
TER00607	1.18	TERMINAL; .25 QC, MALE TAB
TER00609	194.98	TERMINAL; MOTOR
TER00610	50.72	TERMINAL; LUGS
TER00611	16.84	TERMINAL; PIN
TER00612	559.42	TERMINAL; MTR .50-13 UNC COP 9.02 LG, W/KYNAR SLEEVE
TER00800	0.01	TERMINAL;
TER00801	0.01	TERMINAL
TER00802	0.01	TERMINAL; AIRCRAFT MARINE 34124 WIRE
TER00804	1.35	TERMINAL; STUD, #10 RING TONGUE, 16-14 AWG, INSULATED, HAND APPLIED
TER00805	0.01	TERMINAL;HEATER
TER00806	0.01	TERMINAL;STRIP, 12 POINT
TER00807	0.01	TERMINAL;
TER00808	0.01	TERMINAL;STRIP, 11 POINT
TER00820	56.74	TERMINAL; HERMETIC, 3 PIN
TER00821	32.03	TERMINAL; STRIP, FEMALE, .19QC (1 CTN = 50 PCS)
TER00822	41.47	TERMINAL; .14 SOCKET, 20-14 AMP (1 CTN = 50 PCS)
TER00823	28.65	TERMINAL; SOCKET 20-14 AWG., .084 PIN DIA. (1 CTN = 50 PCS)
TER00826	594.17	TERMINAL; MOTOR
TER00827	3.02	TERMINAL; RING, 22-18 WIRE, 6 STUD(19/PKG)
TER00828	13.07	TERMINAL; RING, 22-18 WIRE,6 STUD(100/PKG)
TER00832	13.07	TERMINAL; RING, 22-18 WIRE,10 STUD(100/PKG)
TER00833	3.02	TERMINAL; RING,22-18 WIRE,1/4 STUD(14/PKG)
TER00834	15.08	TERMINAL; RING,22-18 WIRE,1/4 STUD(100/PKG)
TER00835	3.02	TERMINAL; RING,16-14 WIRE, 6 STUD(20/PKG)
TER00836	13.07	TERMINAL; RING,16-14 WIRE, 6 STUD(100/PKG)
TER00837	3.02	TERMINAL; RING,16-14 WIRE, 8 STUD(20/PKG)
TER00838	13.07	TERMINAL; RING,16-14 WIRE, 8 STUD(100/PKG)
TER00839	3.02	TERMINAL; RING,16-14 WIRE,10 STUD(20/PKG)
TER00840	13.07	TERMINAL; RING,16-14 WIRE,10 STUD(100/PKG)
TER00841	3.02	TERMINAL; RING,16-14 WIRE,1/4 STUD (14/PKG)
TER00842	15.08	TERMINAL; RING,16-14 WIRE,1/4 STUD (100/PKG)
TER00843	15.08	TERMINAL; RING,16-14 WIRE,5/16 STUD(100/PKG)
TER00844	3.02	TERMINAL; RING,12-10 WIRE,6 STUD(14/PKG)
TER00845	3.02	TERMINAL; RING,12-10 WIRE,8 STUD(14/PKG)
TER00846	15.08	TERMINAL; RING,12-10 WIRE,8 STUD(100/PKG)
TER00847	3.02	TERMINAL; RING,12-10 WIRE,10 STUD (14/PKG)
TER00848	15.08	TERMINAL; RING,12-10 WIRE,10 STUD(100/PKG)
TER00849	3.02	TERMINAL; RING,12-10 WIRE,1/4 STUD(12/PKG)
TER00850	15.08	TERMINAL; RING,12-10 WIRE,1/4 STUD(100/PKG)
TER00851	3.02	TERMINAL; RING,12-10 WIRE,5/16 STUD(12/PKG)
TER00852	3.02	TERMINAL; RING,12-10 WIRE,3/8 STUD(12/PKG)
TER00853	2.01	TERMINAL; RING,12-10 WIRE,1/2 STUD (7/PKG)
TER00854	21.11	TERMINAL; RING,12-10 WIRE,1/2 STUD(100/PKG)
TER00855	3.02	TERMINAL; RING,22-18,6 STUD(30/PKG)
TER00856	7.04	TERMINAL; RING,22-18,6 STUD (100/PKG)
TER00857	3.02	TERMINAL; RING,22-18,8 STUD (30/PKG)
TER00858	8.04	TERMINAL; RING,22-18,8 STUD (100/PKG)
TER00859	3.02	TERMINAL; RING,22-18,10 STUD (30/PKG)
TER00860	7.04	TERMINAL; RING,22-18,10 STUD (100/PKG)
TER00861	3.02	TERMINAL; RING,22-18,1/4 STUD (20/PKG)
TER00862	10.05	TERMINAL; RING,22-18,1/4 STUD(100/PKG)
TER00863	3.02	TERMINAL; RING,16-14,6 STUD (30/PKG)
TER00864	7.04	TERMINAL; RING,16-14,6 STUD(100/PKG)
TER00865	3.02	TERMINAL; RING,16-14,8 STUD (30/PKG)
TER00866	9.05	TERMINAL; RING,16-14,8 STUD(100/PKG)
TER00867	3.02	TERMINAL; RING,16-14,10 STUD (30/PKG)
TER00868	7.04	TERMINAL; RING,16-14,10 STUD(100/PKG)
TER00869	3.02	TERMINAL; RING,16-14,1/4 STUD (20/PKG)
TER00870	10.05	TERMINAL; RING,16-14,1/4 STUD(100/PKG)
TER00871	3.02	TERMINAL; RING,12-10,6 STUD (20/PKG)
TER00872	10.05	TERMINAL; RING,12-10,6 STUD(100/PKG)
TER00873	3.02	TERMINAL; RING,12-10,8 STUD (20/PKG)
TER00874	13.07	TERMINAL; RING,12-10,8 STUD(100/PKG)
TER00875	3.02	TERMINAL; RING,12-10,10 STUD (20/PKG)
TER00876	10.05	TERMINAL; RING,12-10,10 STUD(100/PKG)
TER00877	10.05	TERMINAL; RING,12-10,1/4 STUD (14/PKG)
TER00878	12.06	TERMINAL; RING,12-10,1/4 STUD(100/PKG)
TER00879	3.02	TERMINAL; RING,12-10,5/16 STUD (14/PKG)
TER00880	15.08	TERMINAL; RING,12-10,5/16 STUD (100/PKG)
TER00881	3.02	TERMINAL; RING,12-10,3/8 STUD (14/PKG)
TER00882	12.06	TERMINAL; RING,12-10,3/8 STUD(100/PKG)
TER00883	3.02	TERMINAL; RING,22-18 WIRE,6 STUD (35/PKG)
TER00884	7.04	TERMINAL; RING,22-18 WIRE,6 STUD(100/PKG)
TER00885	2.01	TERMINAL; RING,22-18 WIRE,8 STUD (35/PKG)
TER00886	3.02	TERMINAL; RING,22-18 WIRE,10 STUD(35/PKG)
TER00887	7.04	TERMINAL; RING,16-14 WIRE,6 STUD(100/PKG)
TER00888	3.02	TERMINAL; RING,16-14 WIRE,8 STUD (35/PKG)
TER00889	3.02	TERMINAL; RING,16-14 WIRE,10 STUD(35/PKG)
TER00890	3.02	TERMINAL; RING,16-14 WIRE,1/4 STUD(35/PKG)
TER00891	3.02	TERMINAL; RING,12-10 WIRE,8 STUD (25/PKG)
TER00892	3.02	TERMINAL; RING,12-10 WIRE,10 STUD(25/PKG)
TER00893	10.05	TERMINAL; RING,12-10 WIRE,10 STUD(100/PKG)
TER00894	3.02	TERMINAL; RING,12-10 WIRE,1/4 STUD(19/PKG)
TER00895	3.02	TERMINAL; RING, 8 WIRE,10 STUD(7/PKG)
TER00896	3.02	TERMINAL; RING, 8 WIRE,1/4 STUD (7/PKG)
TER00897	3.02	TERMINAL; RING, 8 WIRE,10 STUD (7/PKG)
TER00898	3.02	TERMINAL; RING, 8 WIRE,1/4 STUD(7/PKG)
TER00899	3.02	TERMINAL; RING, 8 WIRE,5/16 STUD (4/PKG)
TER00900	3.02	TERMINAL; RING, 8 WIRE,3/8 STUD (4/PKG)
TER00901	3.02	TERMINAL; RING, 6 WIRE,1/4 STUD (5/PKG)
TER00902	3.02	TERMINAL; RING, 6 WIRE,5/16 STUD(5/PKG)
TER00903	3.02	TERMINAL; RING, 6 WIRE,3/8 STUD(5/PKG)
TER00904	3.02	TERMINAL; RING, 6 WIRE,1/2 STUD(3/PKG)
TER00905	3.02	TERMINAL; RING,16-14 WIRE,10 STUD(15/PKG)

TER00906	11.06	TERMINAL; RING,16-14 WIRE,10 STUD(100/PKG)
TER00907	3.02	TERMINAL; SPADE,22-18 WIRE,6 STUD(19/PKG)
TER00908	13.07	TERMINAL; SPADE,22-18 WIRE,6 STUD(100/PKG)
TER00909	3.02	TERMINAL; SPADE,22-18 WIRE,8 STUD (19/PKG)
TER00910	11.06	TERMINAL; SPADE,22-18 WIRE,8 STUD(100/PKG)
TER00911	3.02	TERMINAL; SPADE,22-18 WIRE,10 STUD(19/PKG)
TER00912	13.07	TERMINAL; SPADE,22-18 WIRE,10 STUD(100/PKG)
TER00913	3.02	TERMINAL; SPADE,16-14 WIRE,6 STUD(20/PKG)
TER00914	13.07	TERMINAL; SPADE,16-14 WIRE,6 STUD(100/PKG)
TER00915	3.02	TERMINAL; SPADE,16-14 WIRE,8 STUD (100/PKG)
TER00916	13.07	TERMINAL; SPADE,16-14 WIRE,8 STUD(100/PKG)
TER00917	3.02	TERMINAL; SPADE,16-14 WIRE,10 STUD(20/PKG)
TER00918	13.07	TERMINAL; SPADE,16-14 WIRE,10 STUD(100/PKG)
TER00919	3.02	TERMINAL; SPADE,12-10 WIRE,6 STUD(14/PKG)
TER00920	3.02	TERMINAL; SPADE,12-10 WIRE,8 STUD(14/PKG)
TER00921	14.07	TERMINAL; SPADE,12-10 WIRE,8 STUD(100/PKG)
TER00922	3.02	TERMINAL; SPADE,12-10 WIRE,10 STUD(14/PKG)
TER00923	13.07	TERMINAL; SPADE,12-10 WIRE,10 STUD(100/PKG)
TER00924	3.02	TERMINAL; SPADE,22-18 WIRE,10 STUD(30/PKG)
TER00925	7.04	TERMINAL; SPADE,22-18 WIRE,10 STUD(100/PKG)
TER00926	3.02	TERMINAL; SPADE,16-14 WIRE,10 STUD(30/PKG)
TER00927	7.04	TERMINAL; SPADE,16-14 WIRE,10 STUD(100/PKG)
TER00928	3.02	TERMINAL; SPADE,12-10 WIRE,10 STUD(20/PKG)
TER00929	10.05	TERMINAL; SPADE,12-10 WIRE,10 STUD(100/PKG)
TER00930	3.02	TERMINAL; DISCONNECT,22-18 WIRE,.110 TAB(35/PKG)
TER00931	3.02	TERMINAL; DISCONNECT,22-18 WIRE,.187 TAB(35/PKG)
TER00932	3.02	TERMINAL; DISCONNECT,22-18 WIRE,.250 TAB(35/PKG)
TER00933	6.03	TERMINAL; DISCONNECT,22-18 WIRE,.250 TAB(100/PKG)
TER00934	3.02	TERMINAL; DISCONNECT,16-14 WIRE,.187 TAB(35/PKG)
TER00935	5.03	TERMINAL; DISCONNECT,16-14 WIRE,.187 TAB(100/PKG)
TER00936	3.02	TERMINAL; DISCONNECT,16-14 WIRE,.250 TAB(35/PKG)
TER00937	7.04	TERMINAL; DISCONNECT,16-14 WIRE,.250 TAB(100/PKG)
TER00938	3.02	TERMINAL; DISCONNECT,12-10 WIRE,.250 TAB(30/PKG)
TER00939	8.04	TERMINAL; DISCONNECT,12-10 WIRE,.250 TAB(100/PKG)
TER00940	3.02	TERMINAL; SPADE,22-18 WIRE,6 STUD (35/PKG)
TER00941	7.04	TERMINAL; SPADE,22-18 WIRE,6 STUD(100/PKG)
TER00942	3.02	TERMINAL; SPADE,22-18 WIRE,8 STUD (35/PKG)
TER00943	3.02	TERMINAL; SPADE,22-18 WIRE,10 STUD(35/PKG)
TER00944	3.02	TERMINAL; SPADE,16-14 WIRE,6 STUD(35/PKG)
TER00945	5.03	TERMINAL; SPADE,16-14 WIRE,6 STUD(100/PKG)
TER00946	3.02	TERMINAL; SPADE,16-14 WIRE,8 STUD (35/PKG)
TER00947	5.03	TERMINAL; SPADE,16-14 WIRE,8 STUD(100/PKG)
TER00948	3.02	TERMINAL; SPADE,16-14 WIRE,10 STUD(35/PKG)
TER00949	7.04	TERMINAL; SPADE,16-14 WIRE,10 STUD(100/PKG)
TER00950	3.02	TERMINAL; SPADE,12-10 WIRE,6 STUD(25/PKG)
TER00951	10.05	TERMINAL; SPADE,12-10 WIRE,6 STUD(100/PKG)
TER00952	3.02	TERMINAL; SPADE,12-10 WIRE,8 STUD(25/PKG)
TER00953	10.05	TERMINAL; SPADE,12-10 WIRE,8 STUD(100/PKG)
TER00954	3.02	TERMINAL; SPADE,12-10 WIRE,10 STUD(25/PKG)
TER00955	10.05	TERMINAL; SPADE,12-10 WIRE,10 STUD(100/PKG)
TER00956	3.02	TERMINAL; DISCONNECT,22-18 WIRE,.250 TAB(20/PKG)
TER00957	11.06	TERMINAL; DISCONNECT,22-18 WIRE,.250 TAB(100/PKG)
TER00958	3.02	TERMINAL; DISCONNECT,16-14 WIRE,.187 TAB(20/PKG)
TER00959	7.04	TERMINAL; DISCONNECT,16-14 WIRE,.187 TAB(100/PKG)
TER00960	115.58	TERMINAL; DISCONNECT,16-14 WIRE,.250 TAB(100/PKG)
TER00961	10.05	TERMINAL; DISCONNECT,16-14 WIRE,.250 TAB(100/PKG)
TER00962	3.02	TERMINAL; DISCONNECT,12-10 WIRE,.250 TAB(12/PKG)
TER00963	12.06	TERMINAL; DISCONNECT,12-10 WIRE,.250 TAB(100/PKG)
TER00964	3.02	TERMINAL; DISCONNECT,22-18 WIRE,.250 TAB(5/PKG)
TER00965	22.11	TERMINAL; DISCONNECT,22-18 WIRE,.250 TAB(100/PKG)
TER00966	3.02	TERMINAL; DISCONNECT,16-14 WIRE,.250 TAB(5/PKG)
TER00967	22.11	TERMINAL; DISCONNECT,16-14 WIRE,.250 TAB(100/PKG)
TER00968	3.02	TERMINAL; DISCONNECT,12-10 WIRE,.250 TAB(4/PKG)
TER00969	3.02	TERMINAL; DISCONNECT,22-18 WIRE,.250 TAB(5/PKG)
TER00970	3.02	TERMINAL; DISCONNECT,22-18 WIRE,.250 TAB(100/PKG)
TER00971	3.02	TERMINAL; DISCONNECT,16-14 WIRE,.250 TAB(5/PKG)
TER00972	23.12	TERMINAL; DISCONNECT,16-14 WIRE,.250 TAB(100/PKG)
TER00973	3.02	TERMINAL; DISCONNECT,12-10 WIRE,.250 TAB(4/PKG)
TER00974	3.02	TERMINAL; DISCONNECT,22-18 WIRE,.110 TAB(19/PKG)
TER00975	3.02	TERMINAL; DISCONNECT,22-18 WIRE,.187 TAB(19/PKG)
TER00976	13.07	TERMINAL; DISCONNECT,22-18 WIRE,.187 TAB(100/PKG)
TER00977	3.02	TERMINAL; DISCONNECT,22-18 WIRE,.250 TAB(20/PKG)
TER00978	13.07	TERMINAL; DISCONNECT,22-18 WIRE,.250 TAB(100/PKG)
TER00979	3.02	TERMINAL; DISCONNECT,16-14 WIRE,.187 TAB(20/PKG)
TER00980	13.07	TERMINAL; DISCONNECT,16-14 WIRE,.187 TAB(100/PKG)
TER00981	3.02	TERMINAL; DISCONNECT,16-14 WIRE,.250 TAB(20/PKG)
TER00982	12.06	TERMINAL; DISCONNECT,16-14 WIRE,.250 TAB(100/PKG)
TER00983	3.02	TERMINAL; DISCONNECT,12-10 WIRE,.250 TAB(15/PKG)
TER00984	14.07	TERMINAL; DISCONNECT,12-10 WIRE,.250 TAB(100/PKG)
TER00985	3.02	TERMINAL; DISCONNECT,16-14 WIRE,.250 TAB(20/PKG)
TER00986	10.05	TERMINAL; DISCONNECT,16-14 WIRE,.250 TAB(100/PKG)
TER00987	3.02	TERMINAL; DISCONNECT,12-10 WIRE,.250 TAB(8/PKG)
TER00988	20.10	TERMINAL; DISCONNECT,12-10 WIRE,.250 TAB(100/PKG)
TER00989	3.02	TERMINAL; DISCONNECT,.250 TAB(12/PKG)
TER00990	22.11	TERMINAL; DISCONNECT,.250 TAB(100/PKG)
TER00991	3.02	TERMINAL; DISCONNECT,.250 TAB(3/PKG)
TER00992	3.02	TERMINAL; 16-14 WIRE,.187 TAB(20/PKG)
TER00993	11.06	TERMINAL; 16-14 WIRE,.187 TAB(100/PKG)
TER00994	3.02	TERMINAL; 22-18 WIRE,.250 TAB(19/PKG)
TER00995	3.02	TERMINAL; 16-14 WIRE,.250 TAB(20/PKG)
TER00996	13.07	TERMINAL; 16-14 WIRE,.250 TAB(100/PKG)
TER00997	3.02	TERMINAL; 12-10 WIRE,.250 TAB(15/PKG)
TER00998	12.06	TERMINAL; 12-10 WIRE,.250 TAB(100/PKG)
TER00999	3.02	TERMINAL; DISCONNECT,22-18 WIRE,.187 TAB(30/PKG)
TER01000	3.02	TERMINAL; DISCONNECT,22-18 WIRE,.187 TAB(30/PKG)
TER01001	3.02	TERMINAL; DISCONNECT,16-14 WIRE,.187 TAB(30/PKG)
TER01002	3.02	TERMINAL; DISCONNECT,16-14 WIRE,.250 TAB(30/PKG)
TER01003	8.04	TERMINAL; DISCONNECT,16-14 WIRE,.250 TAB(100/PKG)
TER01004	3.02	TERMINAL; DISCONNECT,12-10 WIRE,.250 TAB(15/PKG)
TER01005	17.09	TERMINAL; DISCONNECT,12-10 WIRE,.250 TAB(100/PKG)
TER01006	3.02	TERMINAL; DISCONNECT,16-14 WIRE,.250 TAB NON-INSULATED(7/PKG)
TER01007	20.10	TERMINAL; DISCONNECT,16-14 WIRE,.250 TAB NON-INSULATED(100/PKG)
TER01008	3.02	TERMINAL; DISCONNECT,16-14 WIRE,.250 TAB VINYL INSULATED(9/PKG)

TER01009	27.14	TERMINAL; DISCONNECT,16-14 WIRE,.250 TAB VINYL INSULATED(100/PKG)
TER01010	3.02	TERMINAL; DISCONNECT, .250 TAB(16/PKG)
TER01011	15.08	TERMINAL; DISCONNECT, .250 TAB(100/PKG)
TER01012	3.02	TERMINAL; 16-14 WIRE, .250 TAB(20/PKG)
TER01013	3.02	TERMINAL; 22-18 WIRE,.187 TAB(30/PKG)
TER01014	3.02	TERMINAL; 22-18 WIRE,.250 TAB(35/PKG)
TER01015	6.03	TERMINAL; 22-18 WIRE,.250 TAB(100/PKG)
TER01016	3.02	TERMINAL; 16-14 WIRE,.250 TAB(35/PKG)
TER01017	3.02	TERMINAL; 12-10 WIRE,.250 TAB(30/PKG)
TER01018	3.02	TERMINAL; ADAPTER .250 TAB, 10 STUD (10/DISPLAY PACK)
TER01020	3.02	TERMINAL; CONNECTOR 22-14 WIRE (16/DISPLAY PACK)
TER01021	13.07	TERMINAL; CONNECTOR 22-14 WIRE (100/DISPLAY PACK)
TER01022	3.02	TERMINAL; CONNECTOR 16-10 WIRE (14/DISPLAY PACK)
TER01023	12.06	TERMINAL; CONNECTOR 16-10 WIRE (100/DISPLAY PACK)
TER01024	3.02	TERMINAL; SPLICE 22-18 WIRE (22/DISPLAY PACK)
TER01025	13.07	TERMINAL; SPLICE 22-18 WIRE (100/DISPLAY PACK)
TER01026	3.02	TERMINAL; SPLICE 16-14 WIRE (22/DISPLAY PACK)
TER01027	11.06	TERMINAL; SPLICE 16-14 WIRE (100/DISPLAY PACK)
TER01028	3.02	TERMINAL; SPLICE 12-10 WIRE (14/DISPLAY PACK)
TER01029	13.07	TERMINAL; SPLICE 12-10 WIRE (100/DISPLAY PACK)
TER01030	3.02	TERMINAL; SPLICE 16-14 WIRE (25/DISPLAY PACK)
TER01031	3.02	TERMINAL; SPLICE 12-10 WIRE (18/DISPLAY PACK)
TER01032	3.02	TERMINAL; 18-14 AWG T TAP W/MALE TAB (3 SETS/DISPLAY PACK)
TER01033	17.09	TERMINAL; 18-14 AWG T TAP W/MALE TAB (25 SETS/DISPLAY PACK)
TER01034	0.01	TERMINAL; CONNECTOR 20-14 WIRE .187 TAB (12/DISPLAY PACK)
TER01035	11.06	TERMINAL; CONNECTOR 20-14 WIRE .187 TAB (50/DISPLAY PACK)
TER01036	3.02	TERMINAL; CONNECTOR 12-8 WIRE .250 TAB (7/DISPLAY PACK)
TER01037	14.07	TERMINAL; CONNECTOR 12-8 WIRE .250 TAB (50/DISPLAY PACK)
TER01038	3.02	TERMINAL; CONNECTOR 22-14 AWG (3/DISPLAY PACK)
TER01039	21.11	TERMINAL; CONNECTOR 22-14 AWG (25/DISPLAY PACK)
TER01040	2.01	TERMINAL; BUTT SPLICE 22-18 WIRE (25/DISPLAY PACK)
TER01041	2.01	TERMINAL; BUTT SPLICE 16-14 WIRE (25/DISPLAY PACK)
TER01042	2.01	TERMINAL; BUTT SPLICE 12-10 WIRE (15/DISPLAY PACK)
TER01043	3.02	TERMINAL; 18-14 AWG LINE TAP (8/DISPLAY PACK)
TER01044	12.06	TERMINAL; 18-14 AWG LINE TAP (50/DISPLAY PACK)
TER01047	289.76	TERMINAL; MOTOR ORING BOSS SEAL, 9.17 LENGTH
TER01049	42.57	TERMINAL; HERMETIC 3 POLE, CCGC
TER01057	48.44	TERMINAL; .50 STUD RECT TONGUE, UNINSULATED - HAND APPLIED, 500 MCM
TER01058	1.18	TERMINAL; FORK
TER01059	313.64	TERMINAL; MOTOR 750A,11.17 LENGTH
TER01065	349.37	TERMINAL; MOTOR 275A O-RING BOSS SEAL THREADED BOTH ENDS
TER01068	3.41	TERMINAL; 1.23 X 2.17 X .20, 2 PIN, 20A, 600V, FEED THROUGH
TER01069	4.52	TERMINAL; 1.23 X 2.17 X 0.20, 20AMP, 600V, 2 PIN TERMINAL BLOCK
TER01070	6.27	TERMINAL; 1.23 X 3.47 X 0.20, 20AMP, 600V, 4 PIN TERMINAL BLOCK
TER01075	5.66	TERMINAL; M CPRSR, #2-8 WIRE
TER01077	1.35	TERM; .25 QCM 16-14 GA
TER01080	24.21	TERMINAL;.50 STUD 3/0 WIR
TER01086	1.18	TERMINAL; .25 QC-FEMALE
TER01087	19.53	TERMINAL; SOCKET 24-18 AWG, .084 DIA PIN
TER01088	2.77	TERMINAL; COMPRESSOR, .250
TER01089	35.65	TERMINAL;COMPRESSOR, .250
TER01091	2.77	TERMINAL; F/M PIGGYBACK, 16-14W, .250
TER01092	2.77	TERMINAL; F/M PIGGYBACK, 16-14W, .250(VOLKSWAGON)
TER01093	11.01	TERMINAL; F/M PIGGYBACK, 16-14W, .250(VOLKSWAGON)
TER01094	38.41	TERMINAL; F/M WIRE PIGGYBACK, INSULATED 16-14W, .250
TER01095	2.77	TERMINAL; F/M PIGGYBACK, .250 (CHAIR)
TER01096	32.63	TERMINAL; FEMALE DISCONNECT, FULL INS, 12-10W, .250
TER01097	2.77	TERMINAL; INSULATED RING, BUTTED SEAM, 16-14W, 8 STUD
TER01098	14.06	TERMINAL; INSULATED RING TERMINAL, BUTTED SEAM, 16-14W, 8 STUD
TER01099	2.77	TERMINAL; INSULATED RING TERMINAL, BUTTED SEAM, 16-14W, 10 STUD
TER01100	2.77	TERMINAL; INSULATED RING TERMINAL, BUTTED SEAM, 12-10W, 8 STUD
TER01101	2.77	TERMINAL; INSULATED RING TERMINAL, BUTTED SEAM, 12-10W, 10 STUD
TER01102	19.13	TERMINAL; INSULATED RING, BUTTED SEAM, 12-10W, 10 STUD
TER01103	3.02	TERMINAL; HIGH TEMPERATURE RING, 12-10 WIRE, 1/4 STUD, 14 PER PACKAGE
TER01104	212.15	TERMINAL BLOCK; USE WITH CTR01910,01911,01912
TER01105	14.56	TERMINAL; HERMETIC, 3 PIN
TER01106	2.01	TERMINAL;(10EA/CASE) 30A, 600V, 3P TERMINAL STRIP
TER01107	3.02	TERMINAL;(10EA/CASE) 30A, 600V, 4P TERMINAL STRIP
TER01108	6.03	TERMINAL;(10EA/CASE) 30A, 600V, 8P TERMINAL STRIP
TER01109	8.04	TERMINAL;(10EA/CASE) 30A, 600V, 10P TERMINAL STRIP
TER01110	10.05	TERMINAL; 30A, 600V, 12P TERMINAL STRIP
TER01121	0.01	TERMINAL SOCKET 12-10 AWG 600 VOLT 30 AMP MAX
TER01122	0.01	TERMINAL; PIN 12-10 AWG
TER01126	2.77	TERMINAL; HIGH TEMP FEMALE DISCONNECT, 22-18 W., 0.187, 20 PER PACK
TER01127	2.77	TERMINAL; HIGH TEMP FEMALE DISCONNECT, 22-18 W., 0.250, 20 PER PACK
TER01128	2.77	TERMINAL; HIGH TEMP FEMALE DISCONNECT, 16-14 W., 0.250, 20 PER PACK
TER01129	2.77	TERMINAL; HIGH TEMP FEMALE DISCONNECT, 12-10 W., 0.250, 20 PER PACK
TER01130	2.77	TERMINAL; SPECIAL DISCONNECT STUD ADAPTER, #10, 0.250, 20 PER PACK
TER01131	2.77	TERMINAL; SPECIAL DISCONNECT F/M WIRE PIGGYBACK, 16-14 W, 0.250, 5 PER PACK
TER01132	2.77	TERMINAL; MALE DISCONNECT FULL INS., 16-14 W, 0.250, 10 PER PACK
TER01133	2.77	TERMINAL; HIGH TEMP FLAG DISCONNECT, 16-14 W., 0.250, 18 PER PACK
TER01134	2.77	TERMINAL; HIGH TEMP FLAG DISCONNECT, 12-10 W., 0.250, 12 PER PACK
TER01135	2.77	TERMINAL; ASSORTED HIGH TEMP TERMINALS, 20 PER PACK
TER01136	2.77	TERMINAL; HIGH TEMP RING TERMINALS, 22-18 W, 10 STUD, 22 PER PACK
TER01137	2.77	TERMINAL; HIGH TEMP RING TERMINALS, 16-14 W, 10 STUD, 22 PER PACK
TER01138	2.77	TERMINAL; HIGH TEMP RING TERMINALS, 12-10 W, 10 STUD, 15 PER PACK
TER01139	2.77	TERMINAL; INSULATED SPADE TERMINALS, 16-14 W, 8 STUD, 16 PER PACK
TER01140	2.77	TERMINAL; INSULATED SPADE TERMINALS, 16-14 W, 10 STUD, 16 PER PACK
TER01141	2.77	TERMINAL; INSULATED SPADE TERMINALS, 12-10 W, 10 STUD, 12 PER PACK
TER01142	2.77	TERMINAL; HIGH TEMP SPADE TERMINALS, 16-14 W, 10 STUD, 22 PER PACK
TER01143	2.77	TERMINAL; HIGH TEMP SPADE TERMINALS, 12-10 W, 10 STUD, 22 PER PACK
TER01144	2.77	TERMINAL; FEMALE DISCONNECT WITH FULL INSULATION, 16-14W, .250, 10 PER PACK
TER01147	19.86	PLUG; TERMINAL, 9P
TER01155	41.32	TERMINAL; PA10 TERMINAL KIT
TER01156	0.01	TERMINAL; SPADE, #8 STUD/SPR FORK TONGUE, WIRE RANGE 22-16 AWG
TER01157	0.01	TERMINAL; RING, #10 STUD, HAND APPLIED
TER01158	0.01	TERMINAL; RING, #10 STUD, MACHINE APPLIED
TER01159	0.01	TERMINAL; .187 FASTON, FEMALE STRAIGHT RECEPTACLE, WIRE RANGE 22-18 AWG
TER01161	0.01	TERMINAL; .250 FASTON, FEMALE STRAIGHT RECEPTACLE, WIRE RANGE 12-10 AWG
TER01162	0.01	TERMINAL; .187 PIGGY BACK RECEPTACLE, WIRE RANGE 20-16 AWG
TER01163	0.01	TERMINAL; .25 QC FEMALE STRAIGHT, WIRE RANGE 22-18 AWG
TER01164	0.01	TERMINAL; .25 QC FEMALE FLAG, WIRE RANGE 12-10 AWG
TER01165	0.01	TERMINAL; SPADE, #10 STUD/SPR, FORK TONGUE, WIRE RANGE 12-10 AWG

TER01167	14.06	TERMINAL; INSULATED SPADE, 22-18 W, 8 STUD, 100/PAK
TER01168	14.06	TERMINAL; INSULATED SPADE, 16-14 W, 6 STUD, 100/PAK
TER01169	19.13	TERMINAL; INSULATED SPADE, 12-10 W, 6 STUD, 100/PAK
TER01173	2.77	TERMINAL; INSULATED RING TERMINAL, 22-18W, 6 STUD
TER01174	14.06	TERMINAL; INSULATED RING TERMINAL, 22-18W, 6 STUD
TER01175	2.77	TERMINAL; INSULATED RING TERMINAL, 22-18W, 8 STUD
TER01176	14.06	TERMINAL; INSULATED RING TERMINAL, 22-18W, 8 STUD
TER01177	2.77	TERMINAL; INSULATED RING TERMINAL, 22-18W, 10 STUD
TER01178	14.06	TERMINAL; INSULATED RING TERMINAL, 22-18W, 8 STUD
TER01179	2.77	TERMINAL; INSULATED RING TERMINAL, 22-18W, 1/4 STUD
TER01180	19.13	TERMINAL; INSULATED RING TERMINAL, 22-18W, 1/4 STUD
TER01181	2.77	TERMINAL; INSULATED RING TERMINAL, 16-14W, 6 STUD
TER01182	14.06	TERMINAL; INSULATED RING TERMINAL, 16-14W, 6 STUD
TER01183	14.06	TERMINAL; INSULATED RING TERMINAL, 16-14W, 10 STUD
TER01184	2.77	TERMINAL; INSULATED RING TERMINAL, 16-14W, 1/4 STUD
TER01185	19.13	TERMINAL; INSULATED RING TERMINAL, 16-14W, 1/4 STUD
TER01187	2.77	TERMINAL; INSULATED RING TERMINAL, 12-10W, 6 STUD
TER01188	19.13	TERMINAL; INSULATED RING TERMINAL, 12-10W, 8 STUD
TER01189	2.77	TERMINAL; INSULATED RING TERMINAL, 12-10W, 1/4 STUD
TER01190	22.30	TERMINAL; INSULATED RING TERMINAL, 12-10W, 1/4 STUD
TER01191	2.77	TERMINAL; INSULATED RING TERMINAL, 12-10W, 5/16 STUD
TER01192	2.77	TERMINAL; INSULATED RING TERMINAL, 12-10W, 3/8 STUD
TER01210	2.77	TERMINAL; HIGH TEMPERATURE RING, 16-14W, 8 STUD
TER01227	11.29	TERMINAL; FLAG RING, 16-14W, 10 S.
TER01228	7.43	TERMINAL; NON-INSULATED BUTTED SEAM RING; 22-18W, 6 STUD
TER01229	2.77	TERMINAL; NON-INSULATED BUTTED SEAM RING; 22-18W, 8 STUD
TER01230	2.77	TERMINAL; NON-INSULATED BUTTED SEAM RING; 22-18W, 10 STUD
TER01231	2.77	TERMINAL; NON-INSULATED BUTTED SEAM RING; 16-14W, 6 STUD
TER01232	2.77	TERMINAL; NON-INSULATED BUTTED SEAM RING; 16-14W, 8 STUD
TER01233	2.77	TERMINAL; NON-INSULATED BUTTED SEAM RING; 16-14W, 10 STUD
TER01234	2.77	TERMINAL; NON-INSULATED BUTTED SEAM RING; 16-14W, 1/4 STUD
TER01235	2.77	TERMINAL; NON-INSULATED BUTTED SEAM RING; 12-10W, 8 STUD
TER01236	2.77	TERMINAL; NON-INSULATED BUTTED SEAM RING; 12-10W, 10 STUD
TER01237	10.88	TERMINAL; NON-INSULATED BUTTED SEAM RING; 12-10W, 10 STUD
TER01239	2.77	TERMINAL; INSULATED SPADE, 22-18W, 6 STUD
TER01240	14.06	TERMINAL; INSULATED SPADE, 22-18W, 6 STUD
TER01241	2.77	TERMINAL; INSULATED SPADE, 22-18W, 8 STUD
TER01242	2.77	TERMINAL; INSULATED SPADE, 22-18W, 10 STUD
TER01243	14.06	TERMINAL; INSULATED SPADE, 22-18W, 10 STUD
TER01244	2.77	TERMINAL; INSULATED SPADE, 16-14W, 6 STUD
TER01245	14.06	TERMINAL; INSULATED SPADE, 16-14W, 8 STUD
TER01246	14.06	TERMINAL; INSULATED SPADE, 16-14W, 10 STUD
TER01247	2.77	TERMINAL; INSULATED SPADE, 12-10W, 6 STUD
TER01248	2.77	TERMINAL; INSULATED SPADE, 12-10W, 8 STUD
TER01249	19.13	TERMINAL; INSULATED SPADE, 12-10W, 8 STUD
TER01250	19.13	TERMINAL; INSULATED SPADE, 12-10W, 10 STUD
TER01252	7.43	TERMINAL; NON-INSULATED SPADE, 22-18W, 6 STUD
TER01253	2.77	TERMINAL; NON-INSULATED SPADE, 22-18W, 8 STUD
TER01254	2.77	TERMINAL; NON-INSULATED SPADE, 22-18W, 10 STUD
TER01256	7.43	TERMINAL; NON-INSULATED SPADE, 16-14W, 6 STUD
TER01258	7.43	TERMINAL; NON-INSULATED SPADE, 16-14W, 8 STUD
TER01260	7.43	TERMINAL; NON-INSULATED SPADE, 16-14W, 10 STUD
TER01262	10.88	TERMINAL; NON-INSULATED SPADE, 12-10W, 6 STUD
TER01265	10.88	TERMINAL; NON-INSULATED SPADE, 12-10W, 10 STUD
TER01269	14.19	TERMINAL; HIGH TEMPERATURE SPADE, 12-10W, 10 STUD
TER01270	11.97	TERMINAL; HIGH TEMPERATURE FEMALE DISCONNECT, 22-18W, 0.250
TER01271	11.97	TERMINAL; HIGH TEMPERATURE FEMALE DISCONNECT, 16-14W, 0.187, 100 PACK
TER01272	11.97	TERMINAL; HIGH TEMPERATURE FEMALE DISCONNECT, 16-14W, 0.250
TER01273	17.89	TERMINAL; HIGH TEMPERATURE FEMALE DISCONNECT, 12-10W, 0.250
TER01274	2.77	TERMINAL; NON-INSULATED FEMALE DISCONNECT, 22-18 W., .110
TER01275	2.77	TERMINAL; NON-INSULATED FEMALE DISCONNECT, 22-18 W., .187
TER01276	2.77	TERMINAL; NON-INSULATED FEMALE DISCONNECT, 22-18 W., .250
TER01277	7.70	TERMINAL; NON-INSULATED FEMALE DISCONNECT, 22-18 W., .250
TER01279	7.70	Terminal.
TER01280	2.77	TERMINAL; NON-INSULATED FEMALE DISCONNECT, 16-14 W., .250
TER01281	7.70	TERMINAL; NON-INSULATED FEMALE DISCONNECT, 16-14 W., .250
TER01282	2.77	TERMINAL; NON-INSULATED FEMALE DISCONNECT, 12-10 W., .250
TER01283	9.37	TERMINAL; NON-INSULATED FEMALE DISCONNECT, 12-10 W., .250
TER01284	2.77	TERMINAL; FULLY-INSULATED FEMALE DISCONNECT, 22-18 W., .250
TER01285	2.77	TERMINAL; FULLY-INSULATED FEMALE DISCONNECT, 12-10 W., .250
TER01286	2.77	TERMINAL; FULLY-INSULATED MALE DISCONNECT, 22-18 W., .250
TER01287	29.59	TERMINAL; FULLY-INSULATED MALE DISCONNECT, 22-18 W., .250
TER01288	29.59	TERMINAL; FULLY-INSULATED MALE DISCONNECT, 16-14 W., .250
TER01289	2.77	TERMINAL; FULLY-INSULATED MALE DISCONNECT, 12-10 W., .250
TER01290	2.77	TERMINAL; FLAG DISCONNECT, 22-18 W., .187
TER01291	2.77	TERMINAL; FLAG DISCONNECT, 22-18 W., .250
TER01292	2.77	TERMINAL; FLAG DISCONNECT, 16-14 W., .187
TER01293	2.77	TERMINAL; FLAG DISCONNECT, 16-14 W., .250
TER01294	9.51	TERMINAL; FLAG DISCONNECT, 16-14 W., .250
TER01295	2.77	TERMINAL; FLAG DISCONNECT, 12-10 W., .250
TER01296	22.99	TERMINAL; FLAG DISCONNECT, 12-10 W., .250
TER01297	13.48	TERMINAL; HIGH TEMP FLAG DISCONNECT, 16-14 W., .250
TER01298	18.58	TERMINAL; HIGH TEMP FLAG DISCONNECT, 12-10 W., .250
TER01299	22.03	TERMINAL; F/M PIGGYBACK DISCONNECT, 16-14 W., .250
TER01300	2.77	TERMINAL; DOUBLE MALE INSULATED DISCONNECT, .250
TER01301	2.77	TERMINAL; HIGH TEMP MALE DISCONNECT, 16-14 W., .250
TER01302	11.01	TERMINAL; STUD ADAPTER DISCONNECT, #10, .250
TER01303	2.77	TERMINAL; HIGH TEMP BUTT SPLICE, 22-18 W
TER01304	2.77	TERMINAL; HIGH TEMP BUTT SPLICE, 16-14 W
TER01305	2.77	TERMINAL; HIGH TEMP BUTT SPLICE, 12-10 W
TER01306	255.46	TERMINAL; BLOCK, SINGLE STUD, 600V, 3 POLE, 760 AMPS
TER01307	32.63	TERMINAL; MALE DISCONNECT WITH FULL INSULATION, 12-10W., .250, 100 PER PACK
TER01318	10.23	KIT; TERM LUG; CB & DISC SW FD FRAME #6-350MCM
TER01319	20.55	KIT; TERM LUG; CB & DISC SW JD/LD FRAME 2X3/0-500MCM
TER01320	40.96	KIT; TERM LUG; CB & DISC SW LMD FRAME #1-500MCM
TER01321	40.95	KIT; TERM LUG; CB & DISC SW JD/LD FRAME 2X3/0-500MCM
TER01334	3.43	TERMINAL; BLOCK, 4 CONDUCTOR POLE 20A 600V
TER01338	716.57	BLOCK; TERMINAL 1200A 600V 3P
TER01339	13.12	COVER; TERMINAL BLOCK 175A/310A
TER01357	4.25	TERMINAL; BLOCK, END RETAINER
TER01359	52.87	TERMINAL; OFF END
TER01360	167.18	TERMINAL; ON END
TER01361	4.26	TERMINAL;COMPRESSION CONN; .22 STUD RECT TONGUE

TER01363	3446.32	TERMINAL; MOTOR, WITH ORING BOSS, 1 7/8-12 UNC-2A, INCLUDES TERMINAL ORINGS, JAM NUTS, WASHER AND SPACER
TER01365	0.00	TERMINAL; FEMALE STRAIGHT, .25 FASTON RCPT STR
TER01366	31.67	TERMINAL; F/M WIRE PUGGYBACK 16-14 W. .250, 100 PIECES
TER01377	42.83	TERMINAL; FD221C FULL INSULATED FLAG DISCONNECT 16-14 W..187, 100 PER PACK
TER01378	14.88	TERMINAL; SS221C SNAP SPADE TERMINAL, INSULATED, 16-14 W. 8 STUD
TER01379	21.89	TERMINAL; SS231C SNAP SPADE TERMINAL, INSULATED, 12-10 W. 8 STUD
TER01386	2.74	TERMINAL; DH21 HIGH TEMPERATURE FEMALE DISCONNECT, 16-14W, 0.187, 20 PACK
TER01387	3124.11	TERMINAL; MAIN LUG ASSEMBLY, SOLID STATE GEAR DRIVE
TER01389	187.92	TERMINAL; MOTOR, 275A, O-RING BOSS SEAL THREADED BOTH ENDS, EPOXY
TER01390	145.06	TERMINAL; MOTOR, 9.17 LENGTH
TER01391	154.95	TERMINAL; MOTOR, 11.17 LENGTH
TER01393	21.42	TERMINAL; STRIP
THR00001	368.64	THERMOMETER; 90DEG ANGLE TEMP GAUGE, 20-180F
THR00004	109.87	THERMOMETER; 0-200 DEG F
THR00009	325.26	THERMOMETER; 30-240F, 3.5IN. WELL
THR00018	623.86	THERMOMETER; EXHAUST GAS
THR00020	19.90	THERMOMETER; DIAL
THR00021	19.90	THERMOMETER; DIAL
THR00022	12.06	THERMOMETER; DIAL TYPE W/25 DEGREE TO 125 DEGREE
THR00024	326.63	THERMOMETER; MANOMETER 5 IN MERCURY W/INCH SCALE
THR00025	38.19	THERMOMETER; REPL. FOR 12149 SLING PSYCHROMETER
THR00026	42.21	THERMOMETER; -50 DEG TO 300 DEG F DIGITAL
THR00027	35.18	THERMOMETER; -50 DEG TO 300 DEG F MINI
THR00028	3.02	THERMOMETER; BATTERY FOR DIGITAL
THR00029	23.12	THERMOMETER; DIGITAL -58 DEG TO 302 DEG F
THR00030	8.04	THERMOMETER; -40F TO +160F,2 DEG INCREMENTS, 1" DIAL
THR00031	8.04	THERMOMETER; 0 DEG TO +220F, 2 DEG INCREMENTS, 1" DIAL
THR00033	8.04	THERMOMETER; 50F TO 500F, 5 DEG INCREMENTS, 1" DIAL
THR00034	10.05	THERMOMETER; -40F TO +160F, 2 DEG INCREMENTS, 1.75" DIAL
THR00035	10.05	THERMOMETER; 0 DEG TO 220F, 2 DEG INCREMENTS, 1.75" DIAL
THR00037	10.05	THERMOMETER; -40 TO 160F,-40 TO 70C, 1.75 INCH DIAL
THR00038	10.05	THERMOMETER; 0 TO 220F,-10 TO 100C,1.75 INCH DIAL
THR00041	43.90	THERMOMETER; DIGITAL, SWIVEL HEAD, -40 TO 390 DEG F
THR00042	49.80	THERMOMETER; POCKET DIGITAL, -58F TO 302F
THR00043	298.80	THERMOMETER; YELLOW JACKET DUAL DIGITAL THERMOMETER, 2 STRAP-ON, 2 GENERAL PURPOSE PROBES AND CASE
THR00044	54.98	THERMOMETER; DIGITAL POCKET THERMOMETER, -58F TO 302F, 180 DEG ROTATING HEAD, WITH DISPLAY (12 EA/CTN)
THR00045	18.13	THERMOMETER; POCKET THERMOMETER, 1-3/8IN DIAL, 0F TO 220F, WITH DISPLAY
THR00049	18.13	THERMOMETER; 1-3/8" DIAL POCKET THERMOMETER, -40 TO 160F
THR00050	289.44	THERMOMETER; FLUKE-50S SINGLE POINT THERMOMETER
THR00051	264.32	THERMOMETER; FLUKE-50S SINGLE POINT THERMOMETER
THR00053	15.87	THERMOMETER; RITCHIE 69251 1INCH DIAL THERMOMETER, 0 TO 220 DEG F (12 EA/CTN)
THR00054	107.86	THERMOMETER; DIGITAL, TRACEABLE FLIP STICK
THR00055	30.14	THERMOMETER; DELUXE DIGITAL POCKET THERMOMETER, -40F TO 300F
THR00056	5.37	THERMOMETER; DIVERSITECH TD-1 POCKET THERMOMETER, 0 + 220F
THR00057	20.10	THERMISTOR; ROOM TEMP, OP60
THR00058	98.00	THERMOMETER; SIR2 POCKET IR, INFRARED
THR00059	36.90	THERMOMETER; (6 EA/CASE) FOLDING POCKETKNIFE STYLE, SPK1
THR00060	5.37	THERMOMETER; POCKET THERMOMETER, -40 TO +160F, 1 INCH DIAL
THR00061	22.03	THERMOMETER; DIGITAL THERMOMETER, -40 TO +230F
THR00073	13.10	THERMOMETER; (6 EA/CASE) BIMETAL POCKET TEST 1" DIAL 5: STEM W/SHEATH NSF 0/220F
THT00001	0.01	THERMOSTAT; CAR RANGE, 50-30 DEG. F, 14 FT. CAP., TUBE, STYLE 18 BULB
THT00002	0.01	THERMOSTAT; DEFROST
THT00003	0.01	THERMOSTAT; THIS IS AN OLD TRANSPORTATION PART. IT IS NO LONGER AVAILABLE THRE TRANE BUT CAN BE PURCHASED FROM THERMOKING. CALL CUSTOMER SERVICE AT PHONE NUMBER, (612) 887-2561.
THT00004	0.01	THERMOSTAT, CONTAINS MERCURY
THT00005	0.01	THERMOSTAT; CONTAINS MERCURY
THT00007	0.01	THERMOSTAT;
THT00008	0.01	THERMOSTAT;
THT00009	0.01	THERMOSTAT;ROOM, 1 STG. COOLING, 2 STG. HEATING, 24 V.
THT00011	0.01	THERMOSTAT;
THT00012	0.01	THERMOSTAT;OUTDOOR WILCO #XB-7830-9D1
THT00013	0.01	THERMOSTAT;
THT00014	0.01	THERMOSTAT;
THT00018	0.01	THERMOSTAT
THT00019	0.01	THERMOSTAT;SPDT-OPEN AT 50 DEG.F.(MILITARY AIR COND.)
THT00123	0.01	THERMOSTAT
THT00124	0.01	THERMOSTAT; HEATER ASSEMBLY
THT00125	0.01	THERMOSTAT
THT00126	0.01	THERMOSTAT; HEATER, FSN 5930-981-6679
THT00128	0.01	THERMOSTAT;
THT00129	0.01	THERMOSTAT, SURFACE MOUNT, OPEN @ 150 F
THT00130	0.01	THERMOSTAT;
THT00131	0.01	THERMOSTAT;
THT00132	0.01	THERMOSTAT; THIS IS AN OLD TRANSPORTATION PART. IT IS NO LONGER AVAILABLE THRU TRANE BUT CAN BE PURCHASED FROM THERMOKING. CALL CUSTOMER SERVICE AT PHONE NUMBER (612) 887-2561.
THT00139	0.01	THERMOSTAT; INDOOR M-H #T870A1364, CONTAINS MERCURY
THT00140	0.01	THERMOSTAT;SUB-BASE FOR THT-139, M-H #Q412B1021
THT00141	0.01	THERMOSTAT;DEFROST, KLIXON #20425L26
THT00142	0.01	THERMOSTAT; HIGH TEMPERATURE
THT00143	0.01	THERMOSTAT
THT00144	0.01	THERMOSTAT, CONTAINS NO MERCURY
THT00145	0.01	THERMOSTAT
THT00146	0.01	THERMOSTAT
THT00147	0.01	THERMOSTAT; 2 STG. CLG. CONTAINS MERCURY
THT00149	0.01	THERMOSTAT;ASSEMBLY
THT00150	0.01	THERMOSTAT;ASSEMBLY
THT00151	0.01	THERMOSTAT; CONTROL-TEMPERATURE INDICATING
THT00152	0.01	THERMOSTAT; HEATER ASSY.
THT00153	0.01	THERMOSTAT, SURFACE MOUNT, OPEN @ 55 F
THT00154	0.01	THERMOSTAT, SURFACE MOUNT, OPEN @ 150 F
THT00155	0.01	THERMOSTAT; CONTAINS MERCURY
THT00156	0.01	THERMOSTAT;
THT00157	60.36	THERMOSTAT;CONTROL,TEMP, OPEN 65F
THT00158	0.01	THERMOSTAT
THT00159	0.01	THERMOSTAT; DEFROST TERMINATION
THT00160	0.01	THERMOSTAT;SWITCH
THT00162	0.01	THERMOSTAT; ASSEMBLY
THT00163	0.01	THERMOSTAT; ASSEMBLY
THT00164	0.01	THERMOSTAT; ASSEMBLY
THT00165	83.42	THERMOSTAT;CONTROL,TEMP, 45-65F, 175-250VA, 120-240V, 24" CAPILLARY
THT00166	0.01	THERMOSTAT-PERKINS #2485635
THT00167	0.01	THERMOSTAT;
THT00168	0.01	THERMOSTAT; OVERHEAT
THT00169	0.01	THERMOSTAT, PERKINS #2485666
THT00170	0.01	THERMOSTAT-FAN OVERRIDE

THT00171	167.78	THERMOSTAT; FROST PROTECTION
THT00172	127.30	THERMOSTAT; OUTSIDE AIR, ADJUSTMENT RANGE 60-130 DEGREES
THT00173	0.01	THERMOSTAT
THT00174	0.01	THERMOSTAT;
THT00175	131.70	THERMOSTAT; TEMP CNT BULB, 55-90F, 4FT. CAPILLARY
THT00176	0.01	THERMOSTAT;
THT00177	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT00178	0.01	THERMOSTAT;
THT00179	0.01	THERMOSTAT; CHANGE-OVER STAT, CONTAINS NO MERCURY
THT00180	138.28	THERMOSTAT;CONTROL,LIMIT .88IN. TUBE ADJ 65-75F 120-240 VAC, SPDT, 30IN. LG WIRE LEADS
THT00181	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT00182	139.70	THERMOSTAT;LINE VOLTAGE, LIGHT DUTY LINE VOLTAGE THERMOSTAT ON/OFF CYCLING & MANUAL FAN SPEED SELECTION, MOUNTS HORIZONTAL OR VERTICAL ON THE WALL OR STANDARD OUTLET BOX, CONTAINS NO MERCURY
THT00183	57.06	THERMOSTAT;CONTROL,TEMP, ADJ 120-170F, CONTAINS NO MERCURY
THT00184	127.62	THERMOSTAT;CONTROL,TEMP, ADJ 95-115F, CONTAINS NO MERCURY
THT00185	0.01	THERMOSTAT;
THT00186	0.01	THERMOSTAT;
THT00187	0.01	THERMOSTAT;
THT00188	0.01	THERMOSTAT;
THT00189	79.30	THERMOSTAT;CONTROL,TEMP, ADJ 130-180F,AUTO RESET
THT00190	0.01	THERMOSTAT; HEATER CONTROL, CONTAINS NO MERCURY
THT00192	0.01	THERMOSTAT;AND SUB BASE, CONTAINS MERCURY
THT00193	0.01	THERMOSTAT;
THT00194	0.01	THERMOSTAT;
THT00195	0.01	THERMOSTAT;- OVERHEAT
THT00196	161.32	THERMOSTAT;CONTROL,TEMP, ADJ 0-100F
THT00197	0.01	THERMOSTAT;24VAC, CONTAINS MERCURY
THT00199	139.07	THERMOSTAT; SPDT, 125VA, 120-277VAC, 50-90F FOR COVER ONLY USE COV2556
THT00200	164.62	THERMOSTAT;C.C.A. NO. 303 NP-1 FOR COVER ONLY USE COV2556
THT00201	269.97	THERMOSTAT; HTG/CLG, WALL MTD, SPDT, 40-90F, 125VA, 24-277VAC SUBBASE MANUAL
THT00202	259.00	THERMOSTAT; TEMP CNT 55-90F, 24-277V, 36IN. MIN CAPILLARY
THT00203	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT00204	0.01	THERMOSTAT;TUBE MOUNTED, CONTAINS NO MERCURY
THT00205	85.48	THERMOSTAT;FAN OVERRIDE
THT00206	0.01	THERMOSTAT;
THT00208	0.01	THERMOSTAT; HONEYWELL #H46-C, CONTAINS NO MERCURY
THT00209	0.01	THERMOSTAT
THT00210	0.01	THERMOSTAT; HUMIDISTAT, 12 PIECE MINIMUM
THT00211	0.01	THERMOSTAT; HUMIDISTAT, M-H # 49A1150 (CPD)
THT00212	0.01	THERMOSTAT; M-H # T87F (CPD)
THT00213	0.01	THERMOSTAT; LOW AMBIENT TEMP. CONTROL
THT00214	55.97	THERMOSTAT; CONTROL, LOW AMBIENT, OPEN 50F
THT00215	159.13	THERMOSTAT; LOW AMBIENT, 65 DEGREE
THT00216	66.94	THERMOSTAT; TEMP CNT LOW AMBIENT, 61F OP, 120/240V,48IN. CAPILLARY 1/4 QC TERMINAL
THT00217	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT00218	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT00219	550.74	THERMOSTAT;
THT00220	0.01	THERMOSTAT;
THT00221	302.90	THERMOSTAT; SPDT HEATING AND COOLING
THT00222	0.01	THERMOSTAT; CHANGE OVER
THT00223	0.01	THERMOSTAT;OUTSIDE AIR
THT00224	0.01	THERMOSTAT (TD)
THT00225	84.42	THERMOSTAT; CONTROL - TEMPERATURE; - 60-75F, FAN CYCLING, 240VAC, 5F DIFFERENTIAL, 2 STAGE CAPILLARY TUBE LINE LG 30"
THT00226	0.01	THERMOSTAT; CONTAINS MERCURY
THT00227	0.01	THERMOSTAT; CONTAINS MERCURY
THT00228	0.01	THERMOSTAT; CONTAINS MERCURY
THT00229	0.01	THERMOSTAT; CONTAINS MERCURY
THT00230	479.96	THERMOSTAT; TEMP CNT
THT00231	330.29	THERMOSTAT; ZERO STAGE HEAT/2-STAGE COOLING WITH SUBBASE., CONTAINS MERCURY
THT00232	0.01	THERMOSTAT, CONTAINS MERCURY
THT00233	53.78	THERMOSTAT; LOW AMBIENT (WITH TERMINAL COVER & CLIP)
THT00235	0.01	THERMOSTAT;
THT00236	74.63	THERMOSTAT; CONTROL, LIMIT, 110-150F, 120-240VAC, AUTO RESET, 0.25 MALE QC TERMINALS
THT00237	84.50	THERMOSTAT; CONTROL, TEMP, ADJ 100-140F, AUTO RESET
THT00238	185.87	THERMOSTAT; DELIVERY - EST. 6 WEEKS
THT00239	0.01	THERMOSTAT; LOW AMBIENT STAT (CPD)
THT00240	0.01	THERMOSTAT; HEATING
THT00241	173.06	THERMOSTAT; 2 WIRE ELECTRONIC, 24 VDC ELECTRICAL RATING (W927 SEQUENCERS) MOUNTS ON STANDARD 2 X 4 OUTLET BOX, CONTAINS NO MERCURY
THT00242	88.25	THERMOSTAT;CONTROL,TEMP, ADJ 90-140F,AUTO RESET
THT00243	0.01	THERMOSTAT;FAN TEMPERATURE CONTROL
THT00244	88.28	THERMOSTAT; TEMP CONTROL, ADJ 110 - 160F, AUTO RESET
THT00245	0.01	THERMOSTAT
THT00246	0.01	THERMOSTAT; CONTAINS MERCURY
THT00247	0.01	THERMOSTAT;& SUBBASE, CONTAINS MERCURY
THT00248	0.01	THERMOSTAT; CONTAINS MERCURY
THT00249	0.01	THERMOSTAT;
THT00250	527.88	THERMOSTAT; 20-100F, 25PSI SUPPLY AIR, AUTO RESET, 8IN. CAPILLARY
THT00252	0.01	THERMOSTAT;(CPD)
THT00255	16.88	THERMOSTAT;AUTO RESET
THT00258	0.01	THERMOSTAT;
THT00259	0.01	THERMOSTAT
THT00260	132.79	THERMOSTAT;
THT00261	0.01	THERMOSTAT; CONTAINS MERCURY
THT00262	0.01	THERMOSTAT; CONTAINS MERCURY
THT00263	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT00264	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT00265	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT00267	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT00268	317.45	THERMOSTAT; UNIT MOUNTED
THT00269	0.01	THERMOSTAT; CONTAINS MERCURY
THT00270	0.01	THERMOSTAT; CONTAINS MERCURY
THT00271	0.01	THERMOSTAT
THT00272	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT00273	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT00274	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT00275	0.01	THERMOSTAT; (TCB INTERNAL ADJ)
THT00276	400.57	THERMOSTAT; CONTROL, TEMPERATURE
THT00277	0.01	THERMOSTAT;
THT00278	0.01	THERMOSTAT;
THT00280	0.01	THERMOSTAT;
THT00281	115.23	THERMOSTAT; COMFORT 60-94F, SPDT, 240VA, 240-277VAC, W/O LOGO MANUAL, CONTAINS NO MERCURY
THT00282	127.49	THERMOSTAT; CMFT 60-94F, SPDT, 240VA, 240-277VAC W/O LOGO MANUAL 72IN. CAPILLARY, CONTAINS NO MERUCRY
THT00284	0.01	THERMOSTAT; (TD)
THT00285	0.01	THERMOSTAT;

THT00286	159.13	THERMOSTAT;UNIT MOUNTED, ELECTRIC, 45-105F, MANUAL RESET
THT00287	0.01	THERMOSTAT
THT00288	134.99	THERMOSTAT; COMFORT, WITH 18" CAPILLARY AND BULB, CONTAINS NO MERCURY
THT00290	0.01	THERMOSTAT
THT00292	65.85	THERMOSTAT; COMFORT 55-90F, 240VA, SPDT BULB TYPE 36IN. CAP TUBE (KNOB....KNB-24), CONTAINS NO MERCURY
THT00293	102.07	THERMOSTAT;FIXED TEMP-DISC TYPE, 200F OPEN ON RISE, MAN.RESET
THT00294	0.01	THERMOSTAT; CONTAINS MERCURY
THT00295	83.36	THERMOSTAT; HTG/CLG WALL MTD,65-85F, 30VAC, SPDT/SPST, W/LOGO &SUB-BASE MANUAL, CONTAINS MERCURY
THT00296	0.01	THERMOSTAT;
THT00297	0.01	THERMOSTAT;REMOTE SET POINT
THT00298	117.10	THERMOSTAT; CMFT 55-90F, SPDT, 125 VA, 120/240/277 VAC 36IN. CAPILLARY W/O LOGO MANUAL, CONTAINS NO MERCURY
THT00299	293.02	THERMOSTAT; 2 STAGE -30-100F, 120-240VAC, DPDT, 6FT. CAPILLARY TEMP CNT, BULB
THT00300	223.71	THERMOSTAT; TEMP CNT, BULB, 40-100F, DPDT, 125VA, 120-240VAC, 18FT.CAP,1FT.DIFFER., CONTAINS NO MERCURY
THT00301	138.28	THERMOSTAT; UNIT MOUNTED 53-123F, SPDT, 240VA, 240-277 VAC, MANUAL, 72IN. CAPILLARY TUBE, W/O LOGO, CONTAINS NO MERCURY
THT00302	87.59	THERMOSTAT; CONTAINS NO MERCURY
THT00303	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT00304	143.77	THERMOSTAT;150 DEGREE F
THT00305	81.21	THERMOSTAT;150F
THT00306	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT00307	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT00308	0.01	THERMOSTAT, CONTAINS NO MERCURY
THT00309	0.01	THERMOSTAT; 4 WIDE NO LOAD, BAND,CONCEALED SET POINT, CONTAINS NO MERCURY
THT00311	164.56	THERMOSTAT;LINE VOLTAGE, HEAVY DUTY W/O FAN OR SYSTEM SWITCH, MOUNTS HORIZ/VERTICALLY ON WALL OR STANDARD BOX
THT00313	0.01	THERMOSTAT;COMPRESSOR CRANKCASE HEATER, (CPD)
THT00314	0.01	THERMOSTAT;(TD)
THT00315	0.01	THERMOSTAT; HEAT/COOL 50-90F, SPDT, 12.5A, 120-277VAC, W/O LOGO W/SUBBASE MANUAL,
THT00316	0.01	THERMOSTAT;HEATING ONLY, LIGHT DUTY
THT00317	0.01	THERMOSTAT; 35 DEGREES (TD)
THT00318	0.01	THERMOSTAT; DUEL LIMIT (TD)
THT00319	0.01	THERMOSTAT; 20 DEGREES (TD)
THT00320	0.01	THERMOSTAT; 45 DEGREES (TD)
THT00322	161.32	THERMOSTAT; SPACE TEMPERATURE SELECTOR
THT00323	282.04	THERMOSTAT; REMOTE COMFORT, 55-90F W/LOGO
THT00324	0.01	THERMOSTAT; HUMIDISTAT,HIGH LIMIT, CONTAINS NO MERCURY
THT00325	0.01	THERMOSTAT; HUMIDISTAT,LOW LIMIT, CONTAINS NO MERCURY
THT00326	0.01	THERMOSTAT; 140 DEG. F. (CPD), CONTAINS NO MERCURY
THT00327	0.01	THERMOSTAT;TEMP.CONTROL
THT00328	996.16	THERMOSTAT; TEMP CNT BULB, 70-140F, 125VA, 120-277VAC, 4 STG, 15FT. CAPILLARY
THT00329	66.33	THERMOSTAT;CONTROL,TEMP, ADJ 60-96F
THT00330	21.11	THERMOSTAT;HEATER LIMIT
THT00331	21.11	THERMOSTAT;HEATER LIMIT
THT00332	45.38	THERMOSTAT;NIGHT SETBACK THERMAL CUTOUT
THT00333	131.70	THERMOSTAT;CONTROL,TEMP, ADJ 25-48F
THT00334	0.01	THERMOSTAT;ASSEMBLY-PNEUMATIC, DIRECT ACTING
THT00335	0.01	THERMOSTAT;ASSEMBLY-PNEUMATIC, REVERSE ACTING
THT00336	0.01	THERMOSTAT;UNIT MOUNTED
THT00337	0.01	THERMOSTAT;4 STEP
THT00338	0.01	THERMOSTAT; 4-STEP
THT00339	0.01	THERMOSTAT;ASSEMBLY,PNEUMATIC, REVERSE ACTING
THT00340	0.01	THERMOSTAT;ASSEMBLY,PNEUMATIC, DIRECT ACTING
THT00341	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT00342	108.93	THERMOSTAT; LESS COVER, R.A., 1-PIPE
THT00343	110.42	THERMOSTAT; LESS COVER, D.A., 1-PIPE
THT00344	0.01	THERMOSTAT;
THT00345	126.63	THERMOSTAT; WALL MTD, COMFORT 65-85F, W/O LOGO, PNEUMATIC W/SUBBASE MANUAL
THT00346	0.01	THERMOSTAT;
THT00347	861.08	THERMOSTAT; (BULBWELL ONLY WEL0078)
THT00348	0.01	THERMOSTAT;WALL, CONTAINS NO MERCURY
THT00349	286.94	THERMOSTAT;NO SYSTEM SWITCH, CONCEAL SET POINT ADJUST WITH LOCK SET POINT & INTEGRAL SENSOR, SEPARATE HEAT & COOL SET POINT LEVERS,20 VDC ELECTRICAL RATING, 2X4 OUTLET BOX MOUNT, FOR SUB BASE USE B/
THT00353	0.01	THERMOSTAT; 8IN., S.F., J COMP
THT00354	0.01	THERMOSTAT; 11 1/2IN., S.F., J COMP
THT00355	40.60	THERMOSTAT;CONTROL,TEMP, OPEN 65F
THT00356	0.01	THERMOSTAT; CONTROL LIMIT - BI-METAL, CONTAINS NO MERCURY
THT00357	0.01	THERMOSTAT;
THT00358	0.01	THERMOSTAT; CONTAINS MERCURY
THT00359	0.01	THERMOSTAT;(TD)
THT00360	0.01	TRANSPORT ITEM - CONTACT VAPOR CORPORATION
THT00361	0.01	THERMOSTAT;(TD)
THT00362	0.01	THERMOSTAT;(TD)
THT00363	0.01	THERMOSTAT;(TD)
THT00364	262.08	THERMOSTAT; TEMP CNT, BULB, 0-100F, 2 STG, DPDT, 3-10F DIFF 20FT. CAPILLARY,120-240-277V CONTACTS
THT00366	0.01	THERMOSTAT;
THT00369	0.01	THERMOSTAT;OVERHEAT (TD)
THT00370	0.01	THERMOSTAT;EVAP. HEAT ON (TD)
THT00371	0.01	THERMOSTAT;FLOORHEAT (TD)
THT00372	0.01	THERMOSTAT;COOLING LOCKOUT (TD)
THT00373	0.01	THERMOSTAT; 460/24, 50VA
THT00374	345.73	THERMOSTAT; UNIT MOUNTED TEMP CNT BULB, 18F, 240VA, 240-277VAC, 3.5F DIFF, 26FT. CAPILLARY
THT00375	232.66	THERMOSTAT; UNIT MOUNTED TEMP CNT BULB, 18F, 240VA,240-277VAC, 3.5F DIFF,18IN.CAPILLARY
THT00380	650.87	THERMOSTAT;(W7080 MULTIZONE CONTROL SYSTEM) WITH CONCEALED LOCKABLE SET POINT WITH INTEGRAL SENSOR, 24 VDC ELECTRICAL RATING, MOUNTS ON STANDARD 2X4 OUTLET BOX
THT00381	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT00382	0.01	THERMOSTAT; WALL, MANUAL RESET, HEAT PUMP, CONTAINS NO MERCURY
THT00383	0.01	THERMOSTAT;
THT00384	557.27	THERMOSTAT;(W7080 MULTIZONE CONTROL SYSTEM) WITH CONCEALED LOCKABLE SET POINT WITH INTEGRAL SENSOR, 24 VDC ELECTRICAL RATING, MOUNT ON STANDARD 2X4 OUTLET BOX, CONTAINS NO MERCURY
THT00385	129.80	THERMOSTAT; 2 WIRE SENSOR (T7080 MULTIZONE CIRCUIT) NO SET POINT LEVELER NO THERMOMETER, 24 VDC ELECTRICAL RATING, MOUNTS ON STANDARD, 2 X 4 OUTLET BOX, CONTAINS NO MERCURY
THT00386	27.44	THERMOSTAT;CONTROL,TEMP, ADJ 100-120F,AUTO RESET
THT00387	26.34	THERMOSTAT;CONTROL,TEMP, ADJ 115-135F,AUTO RESET
THT00388	0.01	THERMOSTAT;(CELSIUS)
THT00389	0.01	THERMOSTAT;
THT00390	0.01	THERMOSTAT;WALL MOUNTED, CONTAINS NO MERCURY
THT00391	0.01	THERMOSTAT; 2 STAGE HEAT, 1 STAGE COOLING MANUAL CHANGEOVER, CONTAINS NO MERCURY
THT00392	0.01	THERMOSTAT;ASSEMBLY
THT00393	0.01	THERMOSTAT; ASSEMBLY (TD) NH
THT00394	155.84	THERMOSTAT;
THT00396	0.01	THERMOSTAT;(TD)
THT00397	141.92	THERMOSTAT;PNEUMATIC, DIRECT ACTING
THT00398	171.35	THERMOSTAT;PNEUMATIC, REVERSE ACTING
THT00399	0.01	THERMOSTAT; CONTAINS MERCURY
THT00400	215.11	THERMOSTAT; HEATING/COOLING, W/SUBBASE MANUAL, W/LOGO, 48-86F, 24-30VAC
THT00402	156.18	THERMOSTAT; SENSOR, TUBE MTD, 105-125 C-O, 125VA, 120-277VAC, #18AWG 72IN. LEAD WIRE
THT00403	138.09	THERMOSTAT; LESS COVER, R.A., 2-PIPE
THT00404	137.83	THERMOSTAT; LESS COVER, D.A., 2-PIPE
THT00406	0.01	THERMOSTAT;ASSEMBLY (TD)

THT00408	22.16	THERMOSTAT;CONTROL,TEMP, OPEN 25F, CLOSE 48F, MANUAL RESET
THT00409	25.25	THERMOSTAT;CONTROL,TEMP, ADJ 95-115F,AUTO RESET
THT00410	31.83	THERMOSTAT;CONTROL,TEMP, ADJ 85-105F,AUTO RESET
THT00411	34.02	THERMOSTAT;CONTROL,DISC TYPE,OPEN 125 DEG F, CLOSE 75 DEG F, CONTAINS NO MERCURY
THT00412	499.79	THERMOSTAT; ROOM OVERRIDE
THT00413	49.33	THERMOSTAT; OFT
THT00414	63.55	THERMOSTAT; CONTROL, TEMP
THT00415	88.84	THERMOSTAT; OUTDOOR AMBIENT
THT00416	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT00417	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT00418	0.01	THERMOSTAT (TD)
THT00419	0.01	THERMOSTAT (TD)
THT00420	317.52	THERMOSTAT; HUMIDISTAT
THT00421	0.01	THERMOSTAT;
THT00422	6.33	THERMOSTAT;FREEZE PROTECTION, CONTROL, TEMP.
THT00423	80.23	CONTROL; TEMPERATURE, OPEN AT 90 F, CLOSE AT 120 F
THT00424	118.19	THERMOSTAT;CONTROL,TEMP, RETURN AIR
THT00425	98.77	THERMOSTAT;CONTROL,TEMP, OPEN 40F, CLOSE 23F
THT00427	0.01	THERMOSTAT;PROGRAM 2STG HEAT,2STG COOL,NIGHT SETBACK WITH AUTO CHANGEOVER,HEAT PUMP COMPATIBLE,4 TEMPS PER DAY,INSTANT OR TIMED OVERRIDE,SHORT CYCLE PROTECTION,KEYBOARD LOCKOUT, CONTAINS NO
THT00428	0.01	THERMOSTAT;PROGRAM, 2STG HEAT, 2STG COOL, NIGHT SETBACK WITH AUTO CHANGEOVER, 4 TEMPS PER DAY, INSTANT OR TIMED OVERRIDE SHORT CYCLE PROTECTION, KEYBOARD LOCKOUT, CONTAINS NO MERCURY
THT00429	0.01	THERMOSTAT;PROGRAM, 1STG HEAT, 1STG COOL, NIGHT SETBACK WITH AUTO CHANGEOVER, 4 TEMPS PER DAY, INSTANT OR TIMED OVERRIDE, SHORT CYCLE PROTECTION, KEYBOARD LOCKOUT, CONTAINS NO MERCURY
THT00430	293.02	THERMOSTAT;
THT00431	0.01	THERMOSTAT;HUMIDISTAT/DEHUMIDISTAT
THT00432	0.01	THERMOSTAT, LIQUID INJECTION (TD)
THT00433	0.01	THERMOSTAT; CONTAINS MERCURY
THT00434	0.01	THERMOSTAT; CONTAINS MERCURY
THT00437	134.02	THERMOSTAT;UNIT MOUNTED, AUTOMATIC CHANGEOVER
THT00438	0.01	THERMOSTAT; MANUAL CHANGEOVER, 24V, CONTAINS NO MERCURY
THT00439	0.01	THERMOSTAT;AUTO C/O, 24 V, CONTAINS MERCURY
THT00440	77.39	THERMOSTAT; 1 STAGE LOW VOLTAGE HEATING, .18 TO .8 AMPS OR .32 TO 1.2 AMPS AT 30 VAC, DIMENSIONS: 4.75 X 2.875 X 1.125, CONTAINS MERCURY
THT00441	0.01	THERMOSTAT; 24V, DELUXE ROUND W/MERCURY 50-100 OPERATED SWITCH AND ADJ. HEAT ANTICIPATOR, CONTAINS MERCURY
THT00442	0.01	THERMOSTAT; CONTAINS MERCURY
THT00443	0.01	THERMOSTAT; CONTAINS MERCURY
THT00444	0.01	THERMOSTAT; 115V, LIGHT DUTY SNAP ACTION BEMETALLIC
THT00445	982.38	THERMOSTAT; SINGLE STAGE, DUCTSTAT 55-175 F
THT00446	338.02	THERMOSTAT; 2 STAGE, DUCTSTAT 55-175 F
THT00449	0.01	THERMOSTAT; HEAT PUMP, CONTAINS NO MERCURY
THT00450	0.01	THERMOSTAT;HEAT PUMP, CONTAINS NO MERCURY
THT00451	164.62	THERMOSTAT;
THT00452	96.26	THERMOSTAT; EMERGENCY 23 DEG DIFF. 48 DEG CUTOUT 25 DEG CUTIN
THT00453	0.01	THERMOSTAT;(TD)
THT00454	0.01	THERMOSTAT;HEAT/COOL, MANUAL, HORIZONTAL, CONTAINS MERCURY
THT00455	0.01	THERMOSTAT; CONTAINS MERCURY
THT00456	0.01	THERMOSTAT; HEAT/COOL, MANUAL, VERTICAL, CONTAINS MERCURY
THT00457	0.01	THERMOSTAT; HEAT/COOL, SINGLE STAGE, CONTAINS MERCURY
THT00458	63.55	THERMOSTAT; CONTROL, TEMP, OPENS AT 55, CLOSES AT 45
THT00459	63.55	THERMOSTAT; CONTROL, TEMP, OPENS AT 35, CLOSES AT 25
THT00460	151.96	THERMOSTAT; MULTISTAGE, 2STG HEAT, 1ST STG COOL, OFF/AUTO SYSTEM SWITCH, AUTO/ON FAN SWITCH, NORM OR EMERG. HEAT, CONTAINS NO MERCURY
THT00461	0.01	THERMOSTAT;MULTISTAGE, 2STG HEAT/1STG COOL, 30V, 1.5 AMP, HEAT/OFF/COOL SYSTEM SWITCH, AUTO/ON FAN SWITCH, NORM OR EMERG. HEAT, CONTAINS NO MERCURY
THT00462	0.01	THERMOSTAT;ASSEMBLY
THT00463	0.01	THERMOSTAT; 2STG HEAT/2STG COOL, 24V CONTROL 42 DEG TO 88 DEG TEMP RANGE, CONTAINS MERCURY
THT00464	179.11	THERMOSTAT; OUTDOOR FAN
THT00465	0.01	THERMOSTAT; 2STG COOL, 24V, 42 DEG TO 88 DEG TEMP RANGE, CONTAINS MERCURY
THT00466	0.01	THERMOSTAT; DEFROST CONTROL, AUTO, 3 STG HEATING/2 STAGE COOL, CONTAINS NO MERCURY
THT00467	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT00468	132.80	THERMOSTAT; COMPRESSOR LOCKOUT
THT00469	27.58	THERMOSTAT;DISCHARGE LINE
THT00470	0.01	THERMOSTAT; SUMMER/WINTER
THT00471	0.01	THERMOSTAT;
THT00472	0.01	THERMOSTAT;
THT00473	0.01	THERMOSTAT, OVERHEAT (TD)
THT00474	249.49	THERMOSTAT; LOW LIMIT W/MANUAL RESET
THT00475	0.01	THERMOSTAT;OUTSIDE AIR
THT00476	849.44	THERMOSTAT; FIRESTAT
THT00477	0.01	TRANSPORT PART
THT00479	195.23	THERMOSTAT;CONTROL,TEMP, EVAPORATOR COIL FREEZE
THT00480	64.75	THERMOSTAT; SPST, OPEN AT 140 DEG F, CLOSE AT 115 DEG F
THT00481	49.99	THERMOSTAT;CONTROL,TEMP, OPEN 140F, CLOSE 115F
THT00482	41.71	THERMOSTAT; DISC TYPE, NIGHT SETBACK 20 DEG. DIFF., 25A, 240V, AUTO RESET 40 DEG. CLOSE 60 DEG. OPEN
THT00483	0.01	THERMOSTAT;FREEZE STAT ASSEMBLY
THT00484	76.70	THERMOSTAT; CONTROL, TEMP, ADJ 50-60F, AUTO RESET
THT00485	69.41	THERMOSTAT;CONTROL,TEMP, SPST,OPEN 140F, CLOSE 115F
THT00486	103.96	THERMOSTAT;LOW TEMP., SPDT
THT00487	0.01	THERMOSTAT;MCO 1 STAGE F/C (760-0107-01)
THT00488	336.62	THERMOSTAT; AUTOMATIC CHANGEOVER-F/C
THT00490	0.01	THERMOSTAT;
THT00492	590.94	THERMOSTAT;NIGHT SETBACK 1 PHASE, CONTAINS MERCURY
THT00493	379.89	THERMOSTAT;
THT00496	467.52	THERMOSTAT;TEMPERATURE
THT00497	333.96	THERMOSTAT;TEMPERATURE
THT00498	0.01	THERMOSTAT, ACO, CONTAINS MERCURY
THT00500	90.24	THERMOSTAT;CONTROL,TEMP, OPEN 65F, CLOSE 75F
THT00501	0.01	THERMOSTAT;HEAT PUMP, CONTAINS NO MERCURY
THT00502	0.01	THERMOSTAT;AND SUB-BASE, CONTAINS MERCURY
THT00503	192.06	THERMOSTAT;MULTISTAGE, 2STG HEAT/1STG COOL, AUTO/OFF SYSTEM SWITCH, AUTO/ON FAN SWITCH, NORM/ON/LIGHT RED STANDBY HEAT & ORANGE SERVICE INDICATORS, ALTERNATE SWITCH PLATES, CONTAINS MERCURY
THT00504	194.17	THERMOSTAT;MULTISTAGE, 2STG HEAT/2STG COOL, AUTO/OFF SYSTEM SWITCH, AUTO/ON FAN SWITCH, NORM/ON/LIGHT RED STANDBY HEAT & ORANGE SERVICE INDICATORS, ALTERNATE SWITCH PLATES, CONTAINS MERCURY
THT00505	234.27	THERMOSTAT;MULTISTAGE,2STG HEAT/2STG COOL,AUTO/HEAT/OFF/COOL SYSTEM SWITCH, AUTO/ON FAN SWITCH, NORM/ON/LIGHT RED STANDBY HEAT & ORANGE SERVICE INDICATORS, ALTERNATE SWITCH PLATES, CONTAINS MER(
THT00506	192.06	THERMOSTAT;MULTISTAGE,2STG HEAT/1STG COOL,AUTO/HEAT/OFF/COOL SYSTEM SWITCH, AUTO/ON FAN SWITCH, NORM/ON/LIGHT RED STANDBY HEAT & ORANGE SERVICE INDICATORS, ALTERNATE SWITCH PLATES, CONTAINS MER(
THT00507	137.18	THERMOSTAT;MULTISTAGE 2 STG HEAT/1 STG COOL HEAT/OFF/COOL SYSTEM AUTO/ON FAN,RED HEAT & ORANGE SERV. INDICATORS, ALTERN SWITCH PLATES, CONTAINS MERCURY
THT00508	0.01	THERMOSTAT, WALL, ROUND, 60-90F, 1 STG HEAT/1 STG COOL, CONTAINS MERCURY
THT00509	0.01	THERMOSTAT; CONTAINS MERCURY
THT00510	0.01	THERMOSTAT; CONTAINS MERCURY
THT00511	0.01	THERMOSTAT; CONTAINS MERCURY
THT00512	0.01	THERMOSTAT; CONTAINS MERCURY
THT00513	0.01	THERMOSTAT; CONTAINS MERCURY
THT00514	0.01	THERMOSTAT; CONTAINS MERCURY
THT00515	0.01	THERMOSTAT; CONTAINS MERCURY
THT00516	0.01	THERMOSTAT; CONTAINS MERCURY
THT00517	0.01	THERMOSTAT; CONTAINS MERCURY
THT00518	0.01	THERMOSTAT; CONTAINS MERCURY
THT00519	0.01	THERMOSTAT; CONTAINS MERCURY
THT00520	0.01	THERMOSTAT; CONTAINS MERCURY
THT00521	0.01	THERMOSTAT; CONTAINS MERCURY

THT00522	0.01	THERMOSTAT; CONTAINS MERCURY
THT00523	0.01	THERMOSTAT; CONTAINS MERCURY
THT00524	0.01	THERMOSTAT; CONTAINS MERCURY
THT00525	0.01	THERMOSTAT; CONTAINS MERCURY
THT00526	0.01	THERMOSTAT;
THT00527	0.01	THERMOSTAT; CONTAINS MERCURY
THT00528	0.01	THERMOSTAT; CONTAINS MERCURY
THT00529	0.01	THERMOSTAT; CONTAINS MERCURY
THT00530	0.01	THERMOSTAT; CONTAINS MERCURY
THT00531	0.01	THERMOSTAT;& SUBBASE, CONTAINS MERCURY
THT00532	0.01	THERMOSTAT; CONTAINS MERCURY
THT00533	0.01	THERMOSTAT; CONTAINS MERCURY
THT00534	0.01	THERMOSTAT; CONTAINS MERCURY
THT00535	0.01	THERMOSTAT; CONTAINS MERCURY
THT00536	0.01	THERMOSTAT; CONTAINS MERCURY
THT00537	0.01	THERMOSTAT; CONTAINS MERCURY
THT00538	0.01	THERMOSTAT; CENTRAL CONTROL PANEL
THT00539	0.01	THERMOSTAT; CONTAINS MERCURY
THT00540	0.01	THERMOSTAT; CONTAINS MERCURY
THT00541	0.01	THERMOSTAT;
THT00542	0.01	THERMOSTAT; CONTAINS MERCURY
THT00543	0.01	THERMOSTAT; CONTAINS MERCURY
THT00544	0.01	THERMOSTAT;
THT00547	0.01	THERMOSTAT;SINGLE STAGE, HEATING COOLING HEAT/OFF/COOL SYSTEM SWITCH, NO FAN SWITCH, TEMP RANGE OF 55 F TO 95 F, SPDT MERCURY SWITCH, 30 VAC MAX, CONTAINS MERCURY
THT00548	0.01	THERMOSTAT;MULTISTAGE, 2 STAGE HEATING, TEM RANGE OF 42 F TO 88 F STANDARD, 24 TO 30 VAC
THT00549	0.01	THERMOSTAT; CONTAINS MERCURY
THT00550	0.01	THERMOSTAT; CONTAINS MERCURY
THT00551	0.01	THERMOSTAT; CONTAINS MERCURY
THT00552	0.01	THERMOSTAT;
THT00553	0.01	THERMOSTAT; CONTAINS MERCURY
THT00554	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT00555	0.01	THERMOSTAT;
THT00556	0.01	THERMOSTAT; CONTAINS MERCURY
THT00557	0.01	THERMOSTAT; CONTAINS MERCURY
THT00558	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT00559	0.01	THERMOSTAT; CONTAINS MERCURY
THT00560	0.01	THERMOSTAT;
THT00561	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT00562	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT00563	0.01	THERMOSTAT;
THT00564	0.01	THERMOSTAT;
THT00565	0.01	THERMOSTAT;
THT00566	0.01	THERMOSTAT;
THT00567	0.01	THERMOSTAT; CONTAINS MERCURY
THT00568	0.01	THERMOSTAT; CONTAINS MERCURY
THT00569	0.01	THERMOSTAT; CONTAINS MERCURY
THT00570	0.01	THERMOSTAT; HEATING-COOLING, NO SYSTEM OR FAN SWITCHING, CONTAINS MERCURY
THT00571	0.01	THERMOSTAT; CONTAINS MERCURY
THT00572	0.01	THERMOSTAT; CONTAINS MERCURY
THT00573	0.01	THERMOSTAT; COVER ONLY IS COV2556
THT00574	0.01	THERMOSTAT;
THT00575	278.87	THERMOSTAT;NO SYSTEM SWITCH CONCEAL SET POINT ADJUST. WITH LOCK SET POINT WITHOUT INTEGRAL SENSOR,SEPARATE HEAT&COOL SET POINT LEVERS,20 VDC ELECTIC RATING,2X4 OUTLET BOX MOUNT
THT00576	178.99	THERMOSTAT;LINE VOLTAGE,FAN SPD SEL SWTCH REQ REMOTE CHGOVER SWTCH, MAN/AUTO CHANGEOVER,H-C CONTROL, MNTS WALL/OUTLET
THT00577	182.56	THERMOSTAT;MULTISTAGE, 1 STG HEAT, 1 STG COOL, TEMP RANGE 42 F TO 88 F STANDARD, 24-30 VAC, CONTAINS MERCURY
THT00578	0.01	THERMOSTAT;CHRONOTHERM, CLOCK OPERATED THERMOSTAT INCLUDING THERMOSTAT AND SUBBASE, 24 TO 30 V ELECTRICAL RATING, SELF CONTAINED BATTERY BACKUP, CONTAINS NO MERCURY
THT00579	103.21	THERMOSTAT;
THT00582	147.89	THERMOSTAT; WALL MOUNTED, 15-30 DEG C.,
THT00583	61.08	THERMOSTAT;ROUND WITH HEAT ONLY WALL PLATE, CONTAINS MERCURY
THT00584	94.97	THERMOSTAT;MULTISTAGE, 2 STG HEATING, TEMP RANGE 42 F TO 88 F STD, 24-30 VAC, CONTAINS MERCURY
THT00585	0.01	THERMOSTAT;2 STAGE HEAT, 2 STAGE COOL, CONTAINS NO MERCURY
THT00586	139.61	THERMOSTAT; 2 WIRE SENSOR(W973 SINGLE ZONE 7 W927 SEQUENCERS) NO SET POINT LEVELER, NO THERMOMETER, 24 VDC ELECTRICAL RATING, MOUNTS ON STANDARD 2 X 4 OUTLET BOX, CONTAINS NO MERCURY
THT00587	44.32	THERMOSTAT;SINGLE STAGE, HEATING/COOLING, HEAT/OFF/COOL SYSTEM SWITCH, AUTO/ON FAN SWITCH, TEMP RANGE OF 55F TO 95F SPDT MERCURY SWITCH, 30 VAC MAX, CONTAINS MERCURY
THT00588	0.01	THERMOSTAT;LINE VOLTAGE, HEATING ONLY-NO SYSTEM SWITCHING, T451 THERMOSTAT FOR HEATING ONLY,COMBINE T451 THEMOSTAT WITH Q473 SUBBASES TO OBTAIN MANUAL SYSTEM SWITCHING
THT00589	567.72	THERMOSTAT;
THT00590	130.85	THERMOSTAT;
THT00591	0.01	THERMOSTAT;PROGRAMABLE, 1 STAGE HEAT, CONTAINS NO MERCURY
THT00592	560.34	THERMOSTAT;PROGRAMABLE, 1 STAGE HEAT, CONTAINS NO MERCURY
THT00594	363.00	THERMOSTAT;FULLY PROGRAMMABLE, 1STG HEAT, 1STG COOL, SYSTEM SWITCH, HEAT/OFF/COOL, FAN SWITCH, ON/AUTO, 4 TEMP SETTINGS PER DAY, 15 TO 30 VAC ELECTRICAL RATING, COLOR BEIGE
THT00595	0.01	THERMOSTAT;FULLY PROGRAM, 1STG HEAT,1STG COOL,SYSTEM SWITCH, HEAT/OFF/COOL, FAN SWITCH,ON/AUTO, USE WITH ELECTRIC HEAT, 4 TEMP SETTINGS PER DAY, 15 TO 30 VAC ELECTRICAL RATING, CONTAINS NO MERCURY
THT00596	0.01	THERMOSTAT;FULLY PROGRAMABLE, 1STG HEAT, 1STG COOL, SYSTEM SWITCH, HEAT/OFF/COOL/AUTO, FAN SWITCH, ON/AUTO, 15-30 VAC, CONTAINS NO MERCURY
THT00599	0.01	THERMOSTAT;PROGRAMABLE, 1 STAGE HEAT, 1 STAGE COOL, CONTAINS NO MERCURY
THT00600	0.01	THERMOSTAT;PROGRAMABLE, 1 STAGE HEAT, 1 STAGE COOL, CONTAINS NO MERCURY
THT00602	0.01	THERMOSTAT; PROGRAMMABLE 2 STG HT/1 STG COOL, HEAT PUMP, CONTAINS NO MERCURY
THT00603	0.01	THERMOSTAT, PROGRAMMABLE 2 STG HT/1 STG COOL, HEAT PUMP, CONTAINS NO MERCURY
THT00605	0.01	THERMOSTAT; PROGRAMMABLE 1 STG HT/1 STG COOL AUTO CHANGEOVER, CONTAINS NO MERCURY
THT00607	0.01	THERMOSTAT, PROGRAMMABLE 2 STG HT/2 STG COOL COLOR BEIGE, CONTAINS NO MERCURY
THT00608	311.30	THERMOSTAT;PROGRAMABLE, 1 STAGE HEAT 1 STAGE COOL, NO SYSTEM OR FAN SWITCHING, KEYBOARD LOCKOUT SWITCH, 7 DAY FLEXIBLE PROGRAMMING, BATTERY BACKUP, 24 VAC ELECTRICAL RATING, CONTAINS NO MERCURY
THT00609	533.36	THERMOSTAT; REMOTE SET POINT
THT00610	32.71	THERMOSTAT; CONTROL, LIMIT, 33-OPEN 55-CLOSE, SPST, 125VA
THT00611	97.68	THERMOSTAT; DISC TYPE
THT00612	192.06	THERMOSTAT; MULTISTAGE, 40-100F, HTG/CLG, MANUAL ON/OFF, CONTAINS NO MERCURY
THT00613	204.03	THERMOSTAT; WALL, 50-90F, MANUAL RESET, CONTAINS NO MERCURY
THT00614	419.90	THERMOSTAT; WALL, 50-90F, MANUAL RESET, CONTAINS NO MERCURY
THT00615	311.30	THERMOSTAT; WALL, 50-90F, MANUAL RESET, CONTAINS NO MERCURY
THT00616	64.37	THERMOSTAT; HI-LIMIT, 150 DEG
THT00618	166.81	THERMOSTAT; CONTAINS NO MERCURY
THT00619	309.19	THERMOSTAT; (REPLACEMENT KNOB IS KNB0054), CONTAINS NO MERCURY
THT00620	458.74	THERMOSTAT;(REPLACEMENT KNOB PART # KNB-54), CONTAINS NO MERCURY
THT00621	47.47	THERMOSTAT; CONTROL, TEMP, ADJ 65-80F
THT00622	344.60	THERMOSTAT; (REPLACEMENT KNOB PART # KNB-54)
THT00623	141.57	THERMOSTAT; CONTAINS NO MERCURY
THT00624	0.01	THERMOSTAT;(REPLACEMENT KNOB PART # KNB-54)
THT00625	0.01	THERMOSTAT;HEATING ONLY WITHOUT FAN SWITCH (FOR AY28X0088)
THT00626	0.01	THERMOSTAT;HEATING ONLY WITH FAN SWITCH (FOR AY28X0102), CONTAINS MERCURY
THT00627	0.01	THERMOSTAT; OUTDOOR
THT00628	0.01	THERMOSTAT; OUTDOOR
THT00629	0.01	THERMOSTAT;OUTDOOR
THT00630	111.47	THERMOSTAT;CONTROL,TEMP, OPEN 155F, CLOSE 115F
THT00631	95.98	THERMOSTAT;CONTROL,TEMP, OPEN 140F, CLOSE 115F
THT00632	100.96	THERMOSTAT;CONTROL,TEMP, OPEN 140F, CLOSE 115F
THT00633	79.36	THERMOSTAT;CONTROL,TEMP, OPEN 140F, CLOSE 110F
THT00634	171.20	THERMOSTAT; MIXED AIR
THT00637	0.01	THERMOSTAT; -QTY BREAKS, 10-12 WK LEADTIME, CONTAINS NO MERCURY

THT00638	588.24	THERMOSTAT; CONTAINS NO MERCURY
THT00639	0.01	THERMOSTAT;20 PIECE MINIMUM, CONTAINS NO MERCURY
THT00640	0.01	THERMOSTAT; PRICE IS 1-3 PCS,
THT00641	0.01	THERMOSTAT
THT00643	0.01	THERMOSTST; WALL MOUNTED, WITH LOGO
THT00644	0.01	THERMOSTAT;
THT00646	208.52	THERMOSTAT;LINE VOLTAGE, CONTAINS NO MERCURY
THT00647	168.87	THERMOSTAT;MOTOR WINDING, MODEL E, M DESIGN SEQUENCE
THT00648	103.71	THERMOSTAT;MOTOR WINDING, MODEL E, M DESIGN SEQUENCE
THT00649	0.01	THERMOSTAT; WALL MOUNTED DDC/UCM CONTROLS, CONTAINS NO MERCURY
THT00650	0.01	THERMOSTAT;WALL MOUNTED, DDC/UCM CONTROLS, CONTAINS NO MERCURY
THT00651	0.01	THERMOSTAT; WALL MOUNTED DDC/UCM CONTROLS, CONTAINS NO MERCURY
THT00652	0.01	THERMOSTAT;WALL MOUNTED, DDC/UCM CONTROL, CONTAINS NO MERCURY
THT00653	0.01	THERMOSTAT;WALL MOUNTED, DDC/UCM CONTROL, CONTAINS NO MERCURY
THT00654	0.01	THERMOSTAT;WALL MOUNTED, CONTAINS NO MERCURY
THT00655	636.32	THERMOSTAT;PROGRAMMABLE, HEAT PUMP, 2STG HEAT/2STG COOL, 30V 1.5 AMP, CONTAINS NO MERCURY
THT00656	0.01	THERMOSTAT; CONTROL, TEMP, OPEN 145F, CLOSE 115F, CONTAINS NO MERCURY
THT00657	0.01	THERMOSTAT;CONTROL,TEMP, OPEN 155F, CLOSE 115F, CONTAINS NO MERCURY
THT00660	96.58	THERMOSTAT;CONTROL,TEMP, OPEN 155F, CLOSE 115F
THT00661	0.01	THERMOSTAT;
THT00662	0.01	THERMOSTAT; 1 STAGE HEAT
THT00663	0.01	THERMOSTAT; 1 STAGE COOL
THT00664	0.01	THERMOSTAT; 1 HEAT, 1 COOL
THT00665	86.53	THERMOSTAT; SINGLE STAGE WITH SUBBASE, CONTAINS MERCURY
THT00666	170.95	THERMOSTAT; TWO STAGE, CONTAINS MERCURY
THT00667	36.50	THERMOSTAT; SPDT, OPEN AT 61 DEG F +-5, CLOSE 26 DEG F +-6
THT00668	0.01	THERMOSTAT;
THT00669	0.01	THERMOSTAT; EXTERNALLY ADJUSTABLE SETPOINT
THT00670	0.01	THERMOSTAT; ON-OFF, 40 DEG F TO 100 DEG F (KNB-54..KNOB), CONTAINS NO MERCURY
THT00671	0.01	THERMOSTAT; SUMMER-OFF-WINTER, 40 DEG F TO 100 DEG F, CONTAINS NO MERCURY
THT00672	335.57	THERMOSTAT; 2 STAGE HEAT
THT00673	119.24	THERMOSTAT; HEATING, LIGHT DUTY, LINE VOLTAGE, THERMOMETER, MAKES ON TEMPERATURE FALL, RANGE: 40-90 DEG F, LOCKING COVER, 120-277 VAC
THT00674	167.03	THERMOSTAT; WALL, 50-90F, MANUAL RESET, CONTAINS NO MERCURY
THT00675	164.62	THERMOSTAT; WALL, 50-90F, MANUAL RESET, CONTAINS NO MERCURY
THT00676	164.62	THERMOSTAT; WALL, 50-90F, MANUAL RESET, CONTAINS NO MERCURY
THT00677	188.76	THERMOSTAT; WALL, 50-90F, MANUAL RESET, CONTAINS NO MERCURY
THT00678	187.83	THERMOSTAT;WALL MOUNTED, CONTAINS NO MERCURY
THT00679	227.17	THERMOSTAT; WALL MOUNTED, CONTAINS NO MERCURY
THT00680	80.73	THERMOSTAT;CONTROL,TEMP, OPEN 30F, CLOSE 40F, AUTO RESET
THT00681	54.87	THERMOSTAT; FREEZE 30 DEG OP, 60 DEG CL FITS TUBE .375 DIA. 1/4 Q.C. STR.TERMINAL (T.I.)(floodback protector)
THT00682	73.48	THERMOSTAT; INDOOR 5 DEG DIFF.,FLA 25, 55 DEG CUTIN 50 DEG CUTOUT 91 DEG WARM CUTIN LRA 90, 120/240/265V
THT00683	101.23	THERMOSTAT; FREEZE 30 DEG. DIFF. 30 DEG. OPEN 60 DEG. CLOSE,FITS TUBE .500 DIA., 1/4 QC STR. TERMINAL (T.I.)
THT00684	58.17	THERMOSTAT; FREEZE 30 DEG. DIFF 30 DEG. OPEN 60 DEG. CLOSE,FITS TUBE .500 DIA, 1/4 QC STR. TERMINAL (T.I.)(floodback protector)
THT00686	177.28	THERMOSTAT; NIGHT SETBACK
THT00687	383.39	THERMOSTAT;
THT00688	87.00	THERMOSTAT; CONTAINS NO MERCURY
THT00689	89.26	THERMOSTAT;CONTROL,TEMP, OPEN 51F, CLOSE 26F
THT00690	0.01	THERMOSTAT;PROGRAMMABLE, CONTAINS NO MERCURY
THT00691	0.01	THERMOSTAT; MULTISTAGE, 2 STG HT/2 STG COOL, 38-119F, CONTAINS NO MERCURY
THT00692	0.01	THERMOSTAT; WALL, 38-119F, CONTAINS NO MERCURY
THT00693	0.01	THERMOSTAT;WALL MOUNTED
THT00694	0.01	THERMOSTAT;STAT
THT00695	754.50	THERMOSTAT; EXPLOSION PROOF, SPST, 40-90 F, 22 AMPS
THT00696	0.01	THERMOSTAT;AUTOMATIC, CONTAINS NO MERCURY
THT00697	0.01	THERMOSTAT;AUTOMATIC, CONTAINS NO MERCURY
THT00698	87.80	THERMOSTAT-WALL MOUNTED LINE VOLTAGE, DPST 25 AMP
THT00699	109.75	THERMOSTAT; WALL, LINE VOLTAGE
THT00703	65.96	THERMOSTAT;WALL MOUNTED LOW VOLTAGE, DELUXE 24V
THT00704	197.54	THERMOSTAT; 208/240V LINE VOLTAGE, USED ON UHWA UNITS, DOES NOT INCLUDE KNOB
THT00705	131.70	THERMOSTAT; BUILT IN, 9 INCH CAPILLARY, SP22A
THT00706	293.02	THERMOSTAT; 208-240V,
THT00708	0.01	THERMOSTAT;LOW AMBIENT
THT00709	0.01	THERMOSTAT; CONTAINS MERCURY
THT00710	24.14	THERMOSTAT; OPEN-110 DEG. CLOSE-90 DEG
THT00711	75.98	THERMOSTAT; OPEN-145 DEG. CLOSE-115 DEG, CONTAINS NO MERCURY
THT00712	88.89	THERMOSTAT;OUTDOOR, 23 DEG DIFF. 54 DEG. CUTOUT 31 DEG CUTIN PILOT DUTY 500 VA AT 120,240,277 VAC
THT00713	0.01	THERMOSTAT; WALL, TRANE LOGO, FIXED COOLING WITH FAN SWITCH, SPST, 30 VAC MAX, SETTING RANGE: 50F-90F, (COLOR=BEIGE), (BAYSTAT304)
THT00714	66.48	THERMOSTAT; WALL, TRANE LOGO, 1 STAGE HEAT, 1 STAGE COOL, SPST, 30 VAC MAX, SETTING RANGE: 55F-95F, (COLOR=BEIGE), (AY28X092), CONTAINS NO MERCURY
THT00715	44.32	THERMOSTAT; WALL, TRANE LOGO, 1 STAGE HEAT, 1 STAGE COOL, SPDT, 30 VAC MAX, SETTING RANGE: 50F-90F, (COLOR=BEIGE), (BAYSTAT305), CONTAINS NO MERCURY
THT00716	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT00717	16.88	THERMOSTAT; CONTAINS NO MERCURY
THT00718	82.09	THERMOSTAT; CONTROL,TEMP, OPEN 170F, CLOSE 130F
THT00719	78.29	THERMOSTAT; CONTROL,TEMP, OPEN 85F, CLOSE 115F
THT00720	0.01	THERMOSTAT;
THT00721	0.01	THERMOSTAT;
THT00722	0.01	THERMOSTAT;
THT00723	0.01	THERMOSTAT; CONTAINS MERCURY
THT00724	41.71	THERMOSTAT;CONTROL,TEMP, OPEN 86F, CLOSE 90F
THT00725	79.01	THERMOSTAT; OPENS AT 55 DEG F, CLOSES AT 38 DEG F, SPST
THT00726	0.01	THERMOSTAT; TEMP CONTROL, OPEN AT 40F, CLOSE AT 50F
THT00727	110.01	THERMOSTAT;CONTROL,TEMP, OPEN 50F CLOSE 60F
THT00728	34.21	THERMOSTAT;CONTROL,TEMP, OPEN 140F, CLOSE 110F
THT00729	52.76	THERMOSTAT;CONTROL,TEMP, OPEN 140F, CLOSE 115F
THT00730	81.21	THERMOSTAT;CONTROL,TEMP, OPEN 140F, CLOSE 115F
THT00731	0.01	THERMOSTAT;
THT00732	101.05	THERMOSTAT;CONTROL,TEMP, OPEN 105F, CLOSE 95F
THT00733	61.46	THERMOSTAT; OUTDOOR, 20 DEG F ON, 5 DEG F DIFF, SPDT
THT00734	0.01	THERMOSTAT;ELECTRONIC, HEAT PUMP, 30V, 1.5 AMP, CONTAINS NO MERCURY
THT00735	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT00736	605.79	THERMOSTAT; PROGM TSTAT
THT00737	0.01	THERMOSTAT; CONTROL, TEMP, OPEN 135F, CLOSE 105F, CONTAINS NO MERCURY
THT00738	147.80	THERMOSTAT; THERMO DL
THT00739	147.80	THERMOSTAT; CONTROL, TEMP, OPEN 80F, CLOSE 70F
THT00740	0.01	THERMOSTAT; OD
THT00741	48.29	THERMOSTAT; CONTROL, OPEN 76F, CLOSE 80F
THT00742	135.07	THERMOSTAT;
THT00743	0.01	THERMOSTAT;
THT00744	22.51	THERMOSTAT;CONTROL,TEMP, OPEN 75F OR 55F
THT00745	0.01	THERMOSTAT;CONTROL, TEMPERATURE-SPST, 24 VAC, 200MA, OPEN AT 75 DEG. F, CLOSE AT 26 DEG. F LAKZX, CONTAINS NO MERCURY
THT00746	0.01	THERMOSTAT;COMPRESSOR SHELL, CONTAINS NO MERCURY
THT00747	46.93	THERMOSTAT; CONTROL, TEMP, OPEN 140F, CLOSE 115F
THT00748	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT00749	4.22	THERMOSTAT;DEFROST

THT00750	0.01	THERMOSTAT; SUBBASE
THT00752	24.14	THERMOSTAT;
THT00753	0.01	THERMOSTAT; CONTAINS MERCURY
THT00754	315.52	THERMOSTAT; WALL, TRANE LOGO, 3 STAGE HEAT, 2 STAGE COOL, 30 VAC MAX, (COLOR=BEIGE), (BAY28X153A), CONTAINS MERCURY
THT00755	0.01	THERMOSTAT;FILED COOLING, HEATING/COOLING, 30V, HEAT/OFF/COOL SYSTEM SWITCH, AUTO/ON FAN SWITCH, CONTAINS MERCURY
THT00756	185.72	THERMOSTAT;MULTISTAGE, 2STG HEAT/2STG COOL, 30V, 1.5 AMP, AUTO/HEAT/OFF/COOL SYSTEM SWITCH, AUTO/ON FAN SWITCH
THT00757	0.01	THERMOSTAT;MULTISTAGE, 2STG HEAT/1STG COOL, 30V, 1.5 AMP, MANUAL CHANGE OVER, CONTAINS NO MERCURY
THT00758	0.01	THERMOSTAT;PROGRAMMABLE, 1STG HEAT/1STG COOL, 30V, 1.5 AMP, CONTAINS NO MERCURY
THT00759	0.01	THERMOSTAT;HP, CONTAINS NO MERCURY
THT00760	0.01	THERMOSTAT;MULTISTAGE, 2STG HEAT/1STG COOL, 30V, 1.5 AMP, HEAT/OFF/COOL SYSTEM SWITCH, AUTO/ON FAN SWITCH, NORM OR EMERG. HEAT, CONTAINS NO MERCURY
THT00761	0.01	THERMOSTAT; MULTISTAGE, 2 STG HT/1 STG COOL, CONTAINS NO MERCURY
THT00762	0.01	THERMOSTAT;
THT00763	0.01	THERMOSTAT;
THT00764	385.17	THERMOSTAT; PROGRAMABLE, HEAT PUMP, 2 STG HEAT,1 STG COOL, CONTAINS NO MERCURY
THT00765	417.88	THERMOSTAT; PROGRAMMABLE, HEAT/COOL, 15-30 VAC, WITH SUBBASE, COLOR WHITE
THT00766	50.65	THERMOSTAT;WALL,
THT00767	68.04	THERMOSTAT;WALL, 1 STG HEAT, VERTICAL, ON/AUTO/OFF FAN SWITCH, 30 VAC MAX, AM STD LOGO
THT00768	0.01	THERMOSTAT; WALL, AMERICAN STANDARD LOGO, FIXED COOLING WITH FAN SWITCH, SPST, 30 VAC MAX, SETTING RANGE: 50F-90F, (COLOR=BEIGE), (ASYSTAT603)
THT00769	66.48	THERMOSTAT; WALL, AMERICAN STANDARD LOGO, 1 STAGE HEAT, 1 STAGE COOL, SPDT, 30 VAC MAX, SETTING RANGE: 50F-90F, (COLOR=BEIGE), (ASYSTAT604)
THT00771	108.69	THERMOSTAT; WALL, 42-88F 2 STG HT/1 STG COOL
THT00772	277.53	THERMOSTAT;PROGRAMMABLE,1 STG HEAT/1 STG COOL,5-1-1,PROGRAM. HEAT/OFF/COOL SYSTEM SWITCH 4 TEMP SETTINGS PER DAY,15-30VAC, CONTAINS MERCURY
THT00773	404.16	THERMOSTAT;PROGRAMMABLE, HEAT PUMP 2 HEAT/1 STG COOL, 5-1-1 PROGRAMMING EMERGENCY HEAT/HEAT/OFF/COOL SYSTEM SWITCH ON/AUTO FAN SWITCH 4 TEMP SETTINGS PER DAY, 15 TO 30 VAC
THT00774	239.68	THERMOSTAT;WALL, 2 STG HEAT/1 STG COOL HEAT PUMP, 42F TO 88F, AUTO CHANGEOVER EMERGENCY HEAT/OFF/COOL SYSTEM SWITCH AUTO/ON FAN SWITCH, CONTAINS MERCURY
THT00775	108.69	THERMOSTAT;WALL, 2 STG HEAT/1 STG COOL HEAT PUMP, 42F TO 88F, MANUAL CHANGEOVER EMERGENCY HEAT/HEAT/OFF/COOL SYSTEM SWITCH AUTO/ON FAN SWITCH, CONTAINS MERCURY
THT00776	47.49	THERMOSTAT; WALL 50-90F, TRANE LOGO
THT00777	50.65	THERMOSTAT; WALL, TRANE LOGO, 1 STAGE HEAT, SPST, 30 VAC MAX, SETTING RANGE: 50F-90F, (COLOR=BEIGE), (BAYSTAT303)
THT00778	14.77	THERMOSTAT;
THT00780	0.01	THERMOSTAT;MULTISTAGE, 2STG HEAT/2STG COOL, 30V, 1.5 AMP, AUTO/HEAT/OFF/COOL SYSTEM SWITCH, AUTO/ON FAN SWITCH, 2 SPEED COOLING
THT00781	310.24	THERMOSTAT; WALL, 2-STAGE HEAT/COOL// WITH NIGHT SETBACK, CONTAINS NO MERCURY
THT00782	0.01	THERMOSTAT; CONTAINS MERCURY
THT00783	58.21	THERMOSTAT; OUTDOOR FAN, CONTAINS NO MERCURY
THT00784	0.01	THERMOSTAT;
THT00785	0.01	THERMOSTAT;
THT00786	0.01	THERMOSTAT;
THT00787	577.95	THERMOSTAT;
THT00791	0.01	THERMOSTAT;PROGRAMMABLE, 2 STG HEAT/2 STG COOL NIGHT SETBACK
THT00792	0.01	THERMOSTAT-WALL, 3 STG HEAT/2 STG COOL, (ASYSTAT653), CONTAINS MERCURY
THT00793	0.01	THERMOSTAT-WALL, 2 STG HEAT/2 STG COOL, (ASYSTAT654), CONTAINS MERCURY
THT00794	0.01	THERMOSTAT;PROGRAM , HT PUMP 2 HT/2 STG COOL, NIGHT SETBACK W/AUTO CO 4 TEMP PER DAY, BUILT-IN SHORT CYCLE PROTECTION
THT00795	0.01	THERMOSTAT; WALL MOUNTED
THT00796	143.77	THERMOSTAT; W/DUAL THERMISTOR SENSOR, CONTAINS NO MERCURY
THT00797	0.01	THERMOSTAT; W/DUAL THERMISTOR SENSOR & COMMUNICATION JACK, CONTAINS NO MERCURY
THT00798	150.90	THERMOSTAT; W/DUAL THERMISTOR SENSOR, ADJ. SETPOINT & NSB, CONTAINS NO MERCURY
THT00799	0.01	THERMOSTAT, OPEN 140F, RESET 110F, SPST, 24VAC, CONTAINS NO MERCURY
THT00800	102.51	THERMOSTAT; OPEN 145F, RESET 110F, SPST, 24VAC
THT00801	0.01	THERMOSTAT
THT00802	0.01	THERMOSTAT; ASSEMBLY
THT00803	106.07	THERMOSTAT; OPEN 135F, RESET 105F, DPST, 24V VAC
THT00804	0.01	THERMOSTAT; OPEN 150F, RESET 110F, DPST, 24VAC
THT00805	63.61	THERMOSTAT; OPEN 140F, RESET 110F, DPST, 240/480/600V
THT00806	110.90	THERMOSTAT; OPEN 145F, RESET 110F, DPST, 6 KW @ 240/480/600V
THT00807	109.14	THERMOSTAT; OPEN 150F, RESET 110F, DPST, 6 KW @ 240/480/600V
THT00809	46.31	THERMOSTAT; CONTROL,TEMP, OPEN 180F, CLOSE 130F
THT00810	109.74	THERMOSTAT; COMPRESSOR SHELL, OPEN AT 170 DEG F, CLOSE AT 150 DEG F, 40A LAKZX
THT00811	21.95	THERMOSTAT, TERMINATOR, 240V (SETTING OPEN @ 105 DEGREE F, CLOSE @ 73 DEGREE F)
THT00812	87.07	THERMOSTAT; LINE VOLTAGE, SPST, 25 AMP, 120-277V, 45-90F, USED ON UHEC UNITS, KNOB NOT INLCUDED
THT00813	106.42	THERMOSTAT;LINE VOLTAGE DPST 25 AMP 120-277V, 45-90 DEG. F
THT00814	180.28	THERMOSTAT;LOW VOLTAGE, 125VA, SPST 45-90//F(3-20 KW UNITS)
THT00815	114.33	THERMOSTAT;LOW VOLTAGE, 2-STAGE, 24V 45-90 F (25-50 KW UNIT)
THT00816	143.35	THERMOSTAT;LOW VOLTAGE, PILOT 24V DUTY W/RELAY 70-130F
THT00817	89.71	THERMOSTAT;LINE VOLTAGE, 120/277V 70-130 F
THT00818	116.97	THERMOSTAT; LINE VOLTAGE 45-90F
THT00820	162.43	THERMOSTAT;STRATIFICATION,SPST LINE VOLT.120-240V 70-140F
THT00821	138.08	THERMOSTAT;LOW VOLTAGE W/FAN SWITCH, SPST 40-90 F
THT00822	264.73	THERMOSTAT;LOW VOLTAGE W/FAN SWITCH, 2 STAGE, 45-85 F 24V
THT00823	73.37	THERMOSTAT;ASSEMBLY,CONTROL,TEMP, OPEN 55F, CLOSE 46F
THT00824	0.01	THERMOSTAT;
THT00825	0.01	THERMOSTAT; SINGLE SET POINT
THT00826	0.01	THERMOSTAT; PROGRAMABLE THERMOSTAT PORTION OF TAYSTST263 SYSTEM, CONTAINS NO MERCURY
THT00827	66.04	Thermostat., CONTAINS NO MERCURY
THT00828	20.85	THERMOSTAT; CONTROL, DEFROST
THT00831	332.40	THERMOSTAT; PNEUMATIC
THT00833	505.46	THERMOSTAT; PNEUMATIC BULB, CONTAINS NO MERCURY
THT00834	541.34	THERMOSTAT; PNEUMATIC BULB, CONTAINS NO MERCURY
THT00836	0.01	THERMOSTAT; PNEUMATIC ROOM THIS IS A WACO PRODUCT NOT
THT00837	0.01	THERMOSTAT;
THT00838	140.35	THERMOSTAT; SPDT, -50C TO 10C, 230V, NO EXTERNAL ADJUSTMENT, 24" CAPILLARY TUBE
THT00839	100.73	THERMOSTAT-REMOTE POTENTIOMETER, 60-90 DEG F (BAYSTAT023AA)
THT00840	70.24	THERMOSTAT; LIMIT CONTROL, SPST
THT00841	0.01	THERMOSTAT; ASSEMBLY (BAYSTAT033AA)
THT00845	0.01	THERMOSTAT;ASM.
THT00846	0.01	THERMOSTAT ASSEMBLY, COMBUSTION BLOWER
THT00847	0.01	THERMOSTAT;DPST,24 VOLT
THT00848	0.01	THERMOSTAT;
THT00849	56.06	THERMOSTAT;TERMINATOR, OPEN AT 75, CLOSE AT 26F.
THT00850	375.67	THERMOSTAT; PROGRAMMABLE, CONTAINS NO MERCURY
THT00851	63.23	THERMOSTAT; WALL, CONTAINS MERCURY
THT00852	601.49	THERMOSTAT;PROGRAMMABLE ELECTRONIC, CAPABLE OF 4 SETPOINTS PER DAY WITH 5-1-1 PROGRAMMING (ONE CARTON = 6 PIECES), CONTAINS NO MERCURY
THT00853	1140.73	THERMOSTAT;PROGRAMMABLE ELECTRONIC, CAPABLE OF 4 SETPOINTS PER DAY WITH FULL 7 DAY PROGRAMMING, CONTAINS NO MERCURY
THT00854	0.01	THERMOSTAT;
THT00855	0.01	THERMOSTAT;REMOTE CONTROLLER
THT00856	0.01	THERMOSTAT;REMOTE CONTROLLER
THT00857	0.01	THERMOSTAT; ASSEMBLY
THT00858	82.88	THERMOSTAT; HTR LIMIT, 155 DEG. OPEN/105 DEG. CLOSE, CONTAINS NO MERCURY
THT00859	85.61	THERMOSTAT; TERMINATOR, OPEN 265 DEG F, CLOSE 220 DEG F
THT00860	87.37	THERMOSTAT;TEMP. LIMIT,145 OPEN,100 CLOSE,SPST,EXPOSED DISC
THT00861	104.85	THERMOSTAT;TEMP. LIMIT,140 OPEN,100 CLOSE,SPST,EXPOSED DISC.
THT00862	47.58	THERMOSTAT;TEMP. LIMIT,150 OPEN,100 CLOSE,SPST,EXPOSED DISC.
THT00863	46.98	THERMOSTAT;TEMP. LIMIT,155 OPEN,100 CLOSE,SPST,EXPOSED DISC.
THT00865	49.79	THERMOSTAT;TEMP. LIMIT,150 OPEN,100 CLOSE,SPST,EXPOSED DISC
THT00866	50.73	THERMOSTAT;TEMP. LIMIT,145 OPEN,100 CLOSE,SPST,EXPOSED DISC
THT00867	0.01	THERMOSTAT;105 OPEN,73 CLOSED, SPST, 240V, CONTAINS NO MERCURY
THT00868	0.01	THERMOSTAT; 55 OPEN, 30 CLOSED, SPST, 240V, CONTAINS NO MERCURY

THT00869	0.01	THERMOSTAT; DISC TYPE, CONTAINS NO MERCURY
THT00870	61.46	THERMOSTAT; TAMPERPROOF
THT00871	34.02	THERMOSTAT;THERMAL LIMIT CUTOUT
THT00872	35.11	THERMOSTAT;THERMAL LIMIT CUTOUT
THT00875	14.77	THERMOSTAT;THERMAL LIMIT CUTOUT, CONTAINS NO MERCURY
THT00880	44.40	THERMOSTAT; 1P, CONTAINS NO MERCURY
THT00881	54.87	THERMOSTAT;
THT00886	0.01	THERMOSTAT;WALL (SENSOR, SETPOINT, SPEED SWITCH), CONTAINS NO MERCURY
THT00887	145.62	THERMOSTAT; WALL (SENSOR,SETPOINT, SPD SWITCH, TIMED OVERRIDE), CONTAINS NO MERCURY
THT00888	0.01	THERMOSTAT;WALL(SENSOR,SETPOINT,SPD SWITCH,TIMED OVERRIDE, COMMUNICATIONS JACK), CONTAINS NO MERCURY
THT00889	0.01	THERMOSTAT;WALL (SENSOR ONLY), CONTAINS NO MERCURY
THT00890	0.01	THERMOSTAT;UNIT MOUNTED (SET POINT, SPEED SWITCH), CONTAINS NO MERCURY
THT00891	109.75	THERMOSTAT;UNIT MOUNTED (SETPOINT,SPD SWITCH, TIMED OVERRIDE), CONTAINS NO MERCURY
THT00892	48.61	THERMOSTAT;REVERSE FLOW, 240 V, 5 FLA, 30 LRA, 140 DEG TRIP, MANUAL RESET
THT00893	313.41	THERMOSTAT; SENSOR, W/INT. ADJ. SETPOINT & OVERRIDE BUTTON, CONTAINS NO MERCURY
THT00894	89.70	THERMOSTAT;CONTROL,TEMP, 45-85F,FLOATING POINT, COOLING ONLY, CONTAINS MERCURY
THT00895	108.69	THERMOSTAT; WALL, 45-85F, FLOATING POINT, HEAT/COOL, CONTAINS MERCURY
THT00896	161.32	THERMOSTAT;AUTO. RESET THERMAL CUTOUT, OPENS AT 133F
THT00897	161.32	THERMOSTAT;LINEAR, RATED AT 210F WITH 2-1/2 FOOT CAPILLARY
THT00898	109.75	THERMOSTAT;SPST, TAMPER PROOF
THT00899	222.79	THERMOSTAT;DPST, TAMPER PROOF 22A 120-277 VAC, 2 POLE
THT00900	110.80	THERMOSTAT;TAMPER PROOF, 22A 120-277 VAC PER STAGE
THT00904	0.01	THERMOSTAT;
THT00905	47.24	THERMOSTAT; LOW AMBIENT CONTROL, 35F OPEN/40F CLOSE, 120/240V, 9 IN CAPILLARY TUBE, SPST, NC
THT00906	0.01	THERMOSTAT;FREEZESTAT, CONTAINS NO MERCURY
THT00907	54.27	THERMOSTAT;SWITCH ROTARY
THT00908	0.01	THERMOSTAT;
THT00909	0.01	THERMOSTAT;
THT00910	0.01	THERMOSTAT;
THT00911	0.01	THERMOSTAT;
THT00912	0.01	THERMOSTAT;
THT00913	0.01	THERMOSTAT;
THT00914	0.01	THERMOSTAT;
THT00915	0.01	THERMOSTAT;
THT00916	0.01	THERMOSTAT;
THT00917	0.01	THERMOSTAT;
THT00918	0.01	THERMOSTAT;
THT00919	0.01	THERMOSTAT;
THT00920	0.01	THERMOSTAT;
THT00921	0.01	THERMOSTAT;
THT00922	0.01	THERMOSTAT;
THT00923	0.01	THERMOSTAT;
THT00924	0.01	THERMOSTAT;
THT00925	0.01	THERMOSTAT;
THT00926	0.01	THERMOSTAT;
THT00927	98.87	THERMOSTAT;
THT00928	0.01	THERMOSTAT;BULB
THT00929	36.93	THERMOSTAT; SPST,OPEN AT 150 DEG F,CLOSE AT 125 DEG F, 24 V
THT00930	86.70	THERMOSTAT;NO DEAD SPOT, COOL-OFF-HEAT/AUTO-ON,W/BASE
THT00931	68.04	THERMOSTAT;MANUAL CHANGEOVER, CONTAINS MERCURY
THT00932	179.99	THERMOSTAT; MCO, ADJ. DEAD SPOT, HEAT OFF COOL/AUTO ON, CONTAINS MERCURY
THT00933	236.24	THERMOSTAT;MANUAL CHANGEOVER, CONTAINS MERCURY
THT00934	171.70	THERMOSTAT;ACO, ADJ. DEAD SPOT, OFF-AUTO/AUTO-ON WO/BASE, CONTAINS MERCURY
THT00935	183.61	THERMOSTAT; HEATING/COOLING, 2 STAGE HEAT - 1 STAGE COOL, CONTAINS MERCURY
THT00936	259.59	THERMOSTAT;CHRONOTHERM CLOCK, HEAT-OFF-COOL/AUTO-ON
THT00937	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT00938	388.50	THERMOSTAT;55-85F, 20VDC
THT00939	0.01	THERMOSTAT; WALL, 50-85, SENSOR W/EXT ADJ SETPOINT & COMM. J ACK
THT00940	0.01	THERMOSTAT; WALL, 50-85F, SENSOR W/EXT ADJ SETPOINT, N.S.B. & COMM. JACK
THT00941	0.01	THERMOSTAT; WALL, 50-85F, SENSOR W/EXT ADJ SETPOINT, N.S.B. & COMM. JACK
THT00942	0.01	THERMOSTAT;W/EXT ADJ S.P., COMM. JACK, N.S.B. & CELSIUS DIAL
THT00943	93.47	THERMOSTAT;SWITCHING, ROTARY
THT00944	16.88	THERMOSTAT; CONTROL, TEMP, OPEN 150F, CLOSE 135F
THT00945	0.01	THERMOSTAT;
THT00946	0.01	THERMOSTAT;
THT00947	0.01	THERMOSTAT; HUMID
THT00948	0.01	THERMOSTAT;
THT00949	0.01	THERMOSTAT;
THT00950	0.01	THERMOSTAT;
THT00951	0.01	THERMOSTAT;
THT00952	0.01	THERMOSTAT;ASSEM
THT00953	0.01	THERMOSTAT;
THT00954	0.01	THERMOSTAT; HUMIDISTAT
THT00955	0.01	THERMOSTAT;
THT00956	0.01	THERMOSTAT;
THT00957	0.01	THERMOSTAT; LOW VOLT
THT00958	0.01	THREMOSTAT; KIT
THT00959	0.01	THERMOSTAT; KIT
THT00960	0.01	THERMOSTAT; KIT
THT00961	0.01	THERMOSTAT; W/O TRANE LOGO
THT00962	0.01	THERMOSTAT; W/O TRANE LOGO
THT00963	0.01	THERMOSTAT; W/O TRANE LOGO
THT00964	0.01	THERMOSTAT;W/SPDT SLIDE SWITCH (CITY OF CHICAGO)
THT00965	0.01	THERMOSTAT;WALL, SENSOR ONLY W/O TRANE LOGO
THT00966	0.01	THERMOSTAT;WALL, W/EXT ADJ S.P. & COMM. JACK, W/O TRANE LOGO
THT00967	0.01	THERMOSTAT;W/EXT ADJ S.P.,COMM. JACK,N.S.B.,W/O TRANE LOGO
THT00968	0.01	THERMOSTAT;W/COMM. JACK & N.S.B., W/O TRANE LOGO
THT00969	170.95	THERMOSTAT; WALL, TRANE LOGO, 2 STAGE HEAT, 1 STAGE COOL, 30 VAC MAX, (COLOR=BEIGE), (TAYSTAT241)
THT00970	0.01	THERMOSTAT;
THT00971	0.01	THERMOSTAT;
THT00972	0.01	THERMOSTAT;
THT00973	0.01	THERMOSTAT;
THT00974	0.01	THERMOSTAT;
THT00975	0.01	THERMOSTAT;
THT00976	0.01	THERMOSTAT;
THT00977	0.01	THERMOSTAT;
THT00978	0.01	THERMOSTAT;
THT00979	0.01	THERMOSTAT;
THT00980	0.01	THERMOSTAT;
THT00981	0.01	THERMOSTAT;2 STAGE HEATING, 1 STAGE COOLING, 30 VAC, 1.6 AMP (TAYSTAT302)
THT00982	0.01	THERMOSTAT;
THT00983	0.01	THERMOSTAT; INDOOR
THT00984	0.01	THERMOSTAT; INDOOR

THT00985	0.01	THERMOSTAT; INDOOR
THT00986	0.01	THERMOSTAT;
THT00987	0.01	THERMOSTAT;
THT00988	0.01	THERMOSTAT; O D
THT00989	0.01	THERMOSTAT; METER
THT00990	0.01	THERMOSTAT;
THT00991	0.01	THERMOSTAT;
THT00992	0.01	THERMOSTAT; METER
THT00993	0.01	THERMOSTAT;
THT00994	0.01	THERMOSTAT;
THT00995	0.01	THERMOSTAT;
THT00996	31.83	THERMOSTAT;CONTROL,TEMP, LO-TEMP, OPEN 20F, CLOSE 25F
THT00997	49.39	THERMOSTAT; TUBE MOUNTED W/CLIP, 120/240V, SPST
THT00998	0.01	THERMOSTAT;
THT00999	0.01	THERMOSTAT;
THT01000	0.01	THERMOSTAT;
THT01001	0.01	THERMOSTAT;
THT01002	0.01	THERMOSTAT;
THT01003	0.01	THERMOSTAT;
THT01004	0.01	THERMOSTAT; TWO-STAGE 2H/1C
THT01005	0.01	THERMOSTAT; FREEZESTAT, CONTAINS NO MERCURY
THT01006	0.01	THERMOSTAT; AQUASTAT
THT01007	0.01	THERMOSTAT;
THT01008	0.01	THERMOSTAT; WTR TEMP
THT01009	0.01	THERMOSTAT;
THT01010	0.01	THERMOSTAT;
THT01011	0.01	THERMOSTAT; METER ASSEMBLY
THT01012	0.01	THEROSTAT; CLOCK
THT01013	0.01	THERMOSTAT;
THT01014	0.01	THERMOSTAT;
THT01015	0.01	THERMOSTAT; METER ASSEMBLY
THT01016	0.01	THERMOSTAT;OUTDOOR
THT01017	0.01	THERMOSTAT;
THT01018	0.01	THERMOSTAT;
THT01019	0.01	THERMOSTAT;WALL, SENSOR ONLY
THT01020	0.01	THERMOSTAT;WALL, ADJ. SETPOINT
THT01021	0.01	THERMOSTAT;WALL, ADJ. SET POINT & N.S.B.
THT01022	0.01	THERMOSTAT;WALL, N.S.B.
THT01023	333.46	THERMOSTAT;WALL, COMM. JACK,
THT01024	0.01	THERMOSTAT;ADAPTER PLATE
THT01025	176.93	THERMOSTAT;CONTROL,TEMP, OPEN 150F, CLOSE 110F DISC, OPEN ON TEMP RISE
THT01030	44.46	THERMOSTAT;CONTROL,TEMP, OPEN 150F, CLOSE 110F DISC, OPEN ON TEMP RISE
THT01031	44.70	THERMOSTAT;CONTROL,TEMP, ADJ 135-175F EXPOSED DISC, OPEN ON TEMP RISE
THT01035	176.93	THERMOSTAT;CONTROL,TEMP, ADJ 110-150F ENCLOSED DISC, OPEN ON TEMP RISE
THT01036	45.02	THERMOSTAT;CONTROL,TEMP, ADJ 135-175F ENCLOSED DISC, OPEN ON TEMP RISE
THT01037	45.02	THERMOSTAT;CONTROL,TEMP, ADJ 175-215F ENCLOSED DISC, OPEN ON TEMP RISE
THT01038	50.97	THERMOSTAT;CONTROL,TEMP, ADJ 210-250F ENCLOSED DISC, OPEN ON TEMP RISE
THT01039	282.67	THERMOSTAT;CONTROL,TEMP, ADJ 250-290F ENCLOSED DISC, OPEN ON TEMP RISE
THT01040	45.02	THERMOSTAT;CONTROL,TEMP, ADJ 110-150F EXPOSED DISC, OPEN ON TEMP RISE
THT01041	45.02	THERMOSTAT;CONTROL,TEMP, ADJ 135-175F EXPOSED DISC, OPEN ON TEMP RISE
THT01042	45.02	THERMOSTAT;CONTROL,TEMP, ADJ 175-215F EXPOSED DISC, OPEN ON TEMP RISE
THT01045	36.60	THERMOSTAT;CONTROL,TEMP, ADJ 50-90F ENCLOSED DISC, CLOSE ON TEMP RISE, CONTAINS NO MERCURY
THT01046	45.02	THERMOSTAT;CONTROL,TEMP, ADJ 90-130F ENCLOSED DISC, CLOSE ON TEMP RISE
THT01047	36.60	THERMOSTAT;CONTROL,TEMP, ADJ 140-180F ENCLOSED DISC, CLOSE ON TEMP RISE, CONTAINS NO MERCURY
THT01055	36.60	THERMOSTAT;CONTROL,TEMP, ADJ 90-130F EXPOSED DISC, CLOSE ON TEMP RISE, CONTAINS NO MERCURY
THT01057	0.01	THERMOSTAT; THERMISTOR, CONTAINS NO MERCURY
THT01058	0.01	THERMOSTAT; RHEOSTAT, CONTAINS NO MERCURY
THT01059	0.01	THERMOSTAT; RHEOSTAT, CONTAINS NO MERCURY
THT01060	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01061	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01062	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01063	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01064	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01065	0.01	THERMOSTAT;ODT, CONTAINS NO MERCURY
THT01066	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01067	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01068	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01069	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01070	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01071	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01072	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01073	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01074	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01075	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01076	0.01	THERMOSTAT;
THT01077	0.01	THERMOSTAT;
THT01078	0.01	THERMOSTAT; CONTAINS MERCURY
THT01079	0.01	THERMOSTAT; CONTAINS MERCURY
THT01080	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01081	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01082	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01083	0.01	THERMOSTAT;
THT01084	0.01	THERMOSTAT;
THT01085	0.01	THERMOSTAT;
THT01086	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01087	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01088	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01089	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01090	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01091	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01092	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01093	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01094	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01095	0.01	THERMOSTAT;
THT01096	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01097	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01098	162.51	THERMOSTAT; WALL, AMERICAN STANDARD LOGO, 2 STAGE HEAT, 1 STAGE COOL, 30 VAC MAX, (COLOR=BEIGE), (ASYSTAT606), CONTAINS MERCURY
THT01099	0.01	THERMOSTAT;
THT01100	0.01	THERMOSTAT;
THT01101	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01102	0.01	THERMOSTAT;
THT01103	0.01	THERMOSTAT;
THT01104	0.01	THERMOSTAT;

THT01105	0.01	THERMOSTAT; CONTAINS MERCURY
THT01106	0.01	THERMOSTAT;
THT01107	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01108	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01109	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01110	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01111	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01112	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01113	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01118	209.61	THERMOSTAT; ROOM, SINGLE TEMP
THT01119	556.41	THERMOSTAT; ROOM, DAY/NIGHT,
THT01120	399.35	THERMOSTAT; ROOM, HEAT/COOL
THT01121	0.01	THERMOSTAT;
THT01122	0.01	THERMOSTAT;ASM.
THT01123	0.01	THERMOSTAT;
THT01124	0.01	THERMOSTAT;
THT01125	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01126	0.01	THERMOSTAT;
THT01127	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01128	0.01	THERMOSTAT;ASM.
THT01129	0.01	THERMOSTAT;ASM., CONTAINS NO MERCURY
THT01130	0.01	THERMOSTAT;
THT01131	0.01	THERMOSTAT;
THT01132	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01133	0.01	THERMOSTAT;
THT01134	0.01	THERMOSTAT;
THT01135	0.01	THERMOSTAT;
THT01136	0.01	THERMOSTAT;
THT01137	0.01	THERMOSTAT;
THT01138	0.01	THERMOSTAT;
THT01139	0.01	THERMOSTAT;
THT01140	0.01	THERMOSTAT;
THT01141	0.01	THERMOSTAT;
THT01142	0.01	THERMOSTAT;
THT01143	0.01	THERMOSTAT;
THT01144	0.01	THERMOSTAT;
THT01145	0.01	THERMOSTAT;
THT01146	0.01	THERMOSTAT;
THT01147	0.01	THERMOSTAT;
THT01148	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01149	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01150	0.01	THERMOSTAT;
THT01151	0.01	THERMOSTAT;
THT01152	0.01	THERMOSTAT;
THT01154	228.99	THERMOSTAT; PROGRAMMABLE 2 STAGE, HEAT PUMP
THT01155	0.01	THERMOSTAT;
THT01156	0.01	THERMOSTAT;
THT01157	0.01	THERMOSTAT;
THT01158	0.01	THERMOSTAT;
THT01159	0.01	THERMOSTAT;
THT01160	0.01	THERMOSTAT;
THT01161	0.01	THERMOSTAT;
THT01162	0.01	THERMOSTAT;
THT01163	0.01	THERMOSTAT;
THT01164	0.01	THERMOSTAT;
THT01165	0.01	THERMOSTAT;
THT01166	0.01	THERMOSTAT;
THT01167	0.01	THERMOSTAT;
THT01168	0.01	THERMOSTAT;
THT01169	0.01	THERMOSTAT;
THT01170	0.01	THERMOSTAT;
THT01171	0.01	THERMOSTAT;
THT01172	0.01	THERMOSTAT;
THT01173	0.01	THERMOSTAT;
THT01174	0.01	THERMOSTAT;
THT01176	0.01	THERMOSTAT; CONTAINS MERCURY
THT01177	0.01	THERMOSTAT; CONTAINS MERCURY
THT01178	0.01	THERMOSTAT; CONTAINS MERCURY
THT01179	0.01	THERMOSTAT; CONTAINS MERCURY
THT01180	0.01	THERMOSTAT; CONTAINS MERCURY
THT01181	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01182	0.01	THERMOSTAT;
THT01183	0.01	THERMOSTAT;
THT01184	236.18	THERMOSTAT; 2 SPDT, 59-77F HTG/68-86F CLG, 16A AT 277 VAC LAKVE
THT01185	421.43	THERMOSTAT; MULTISTAGE, 2 STG HT/ 1 STG COOL, CONTAINS MERCURY
THT01186	660.59	THERMOSTAT; NON-PROGRAMMABLE, VARIABLE SPEED
THT01187	584.11	THERMOSTAT;WALL
THT01189	227.93	THERMOSTAT; HTG/CLG 50-80F, CONTAINS MERCURY
THT01190	59.26	THERMOSTAT; SPST,OPEN AT 45 DEG. F,CLOSE AT 55 DEG. F
THT01191	333.66	THERMOSTAT; 7 DAY PROGRAMMABLE, SGLE/MULTI-STAGE, CONTAINS NO MERCURY
THT01192	0.01	THERMOSTAT;
THT01193	433.71	THERMOSTAT;SELECTOR 55-90F
THT01194	0.01	THERMOSTAT;ROOMSTAT, 55-90F
THT01195	41.71	THERMOSTAT; SURFACE MOUNTING,CLOSE AT 40 F/OPEN AT 60F
THT01196	20.05	THERMOSTAT; BONNET,,SPST,OPEN AT 110 DEG.F,CLOSE AT 95 DEG.F
THT01197	0.01	THERMOSTAT; WALL MOUNTED
THT01198	0.01	THERMOSTAT;
THT01201	261.30	THERMOSTAT; WALL, HW PROGRAMMABLE, CONTAINS NO MERCURY
THT01202	0.01	THERMOSTAT; (ASYSTAT655)
THT01203	301.80	THERMOSTAT; PROGRAMMABLE VARIABLE SPEED (AYVSTAT101A), CONTAINS NO MERCURY
THT01204	232.66	THERMOSTAT; ASSEMBLY (BAYSTAT033AC), DOES NOT INCLUDED CON00251
THT01206	104.26	THERMOSTAT; 2 STAGE HEAT/1 STAGE COOL, MANUAL CHANGEOVER
THT01207	0.01	THERMOSTAT;
THT01208	532.35	THERMOSTAT;UNIT MOUNTED, EXPLOSION PROOF 45-90F (MODEL T), 120V
THT01209	391.46	THERMOSTAT; EXPLOSION PROOF, SPST 40-90F, 22AMP (WALL MNT)
THT01210	400.50	THERMOSTAT; EXPLOSION PROOF, DPST 40-90F, 22AMP (WALL MNT)
THT01211	173.84	THERMOSTAT; SINGLE T-STAT WITH FAN SWITCH(SUMMER /WINTER), CONTAINS MERCURY
THT01212	0.01	THERMOSTAT; W/EXT ADJ SETPOINT, COMM. JACK, N.S.B. W/ON & CANCEL BUTTONS & DMPR DRIVE
THT01213	0.01	THERMOSTAT;N.S.B. W/ON & CANCEL BUTTONS & COMM. JACK.
THT01214	111.94	THERMOSTAT;CONTROL,TEMP, OPEN 55F, CLOSE 30F
THT01215	33.17	THERMOSTAT; 120/240V 40F OPEN/45 CLOSE
THT01216	83.40	THERMOSTAT; 208/240V
THT01217	71.43	THERMOSTAT; 277V

THT01218	0.01	THERMOSTAT
THT01219	0.01	THERMOSTAT; CONTAINS NO MERCURY
THT01220	18.65	THERMOSTAT; LIMIT SWITCH, OPEN AT 150F, CLOSE AT 120F
THT01221	25.25	THERMOSTAT; LIMIT SWITCH,OPEN AT 170 F,CLOSE AT 140 F
THT01222	18.65	THERMOSTAT; LIMIT SWITCH,OPEN AT 190 F,CLOSE AT 160 F (TCO)
THT01223	59.26	THERMOSTAT; LIMIT SWITCH, OPEN AT 210F, CLOSE AT 180F
THT01224	57.06	THERMOSTAT; LIMIT SWITCH,OPEN AT 240 F,CLOSE AT 210 F
THT01225	163.56	THERMOSTAT; MANUAL CHANGEOVER
THT01226	0.01	THERMOSTAT;
THT01227	0.01	THERMOSTAT;2 STG HEAT/1 STG COOL, MANUAL
THT01228	0.01	THERMOSTAT; CELSIUS, W/ADJ. SETPOINT, N.S.B., COMM. JACK
THT01229	0.01	THERMOSTAT;ASSEMBLY,ELECTRONIC, CONTAINS NO MERCURY
THT01230	0.01	THERMOSTAT;ASSEMBLY,DIRECT DIGITAL, CONTAINS NO MERCURY
THT01233	62.41	THERMOSTAT; WALL INTERNAL ADJ. SETPOINT
THT01234	63.31	THERMOSTAT; WALL, EXTERNAL ADJ. SETPOINT
THT01235	60.39	THERMOSTAT; WALL, SENSOR ONLY
THT01236	69.88	THERMOSTAT;SENSOR WITH EXTERNALLY ADJUSTABLE SETPOINT, AND COMMUNICATIONS JACK, TRANE LOGO.
THT01237	81.85	THERMOSTAT; WALL, NIGHT SETBACK & COMM. JACK
THT01238	70.18	THERMOSTAT; WALL, EXT ADJ SETPOINT, NIGHT SETBACK COMM JACK ON/CANCEL BUTTONS
THT01239	194.17	SENSOR; ZONE (ZUSTATAL0300)
THT01240	480.69	THERMOSTAT; WALL, WIRELESS, EXT ADJ SETPOINT & N.S.B.
THT01241	0.01	THERMOSTAT, WALL MTD HTG/CLG, 55-85F, OFF-AUTO-HEAT/COOL SYS OFF-HI/MED/LO FAN
THT01242	0.01	THERMOSTAT; WALL MTD HTG/CLG, 55-85F, OFF-ON SYS SW OFF-HI-MED-LO FAN SW
THT01243	0.01	THERMOSTAT; WALL MTD HTG/CLG (55-85F) OFF-ON SYS SW AUTO-HI-MED-LO FAN SW
THT01244	0.01	THERMOSTAT; WALL MTD HTG/CLG, 55-85F OFF-AUTO-HT-CL SYS SW W/O TRANE LOGO
THT01245	0.01	THERMOSTAT; WALL MTD HTG/CLG, 55-85F OFF-ON SYS SW W/O TRANE LOGO
THT01246	0.01	THERMOSTAT; WALL MTD HTG/CLG, 55-85F OFF-HI-MED-LO FAN SW W/O TRANE LOGO
THT01247	111.86	THERMOSTAT; CONTAINS MERCURY
THT01248	41.71	THERMOSTAT; OPEN AT 150F CLOSE AT 135F, SPST, 36IN. LEAD LENGTH
THT01249	93.26	THERMOSTAT; WALL, W/EXT. ADJ. SETPOINT, N.S.B. & COMM. JACK, ON BUTTON
THT01250	398.88	THERMOSTAT; MASTER SCHEDULER (ZUSTATALMS00)
THT01251	625.55	THERMOSTAT; CONTROL, HEAT/COOL, ON/OFF, 3SPD, CONTAINS NO MERCURY
THT01252	10.97	THERMOSTAT; TEMP, OPEN 180F, CLOSE 150F
THT01253	0.01	THERMOSTAT; CONTROL, OPEN 95F, CLOSE 73F, SPST
THT01254	0.01	THERMOSTAT;
THT01255	87.83	THERMOSTAT; LINE VOLTAGE 36 TO 90 F, SPDT
THT01256	37.55	THERMOSTAT; WALL, ROOM 40 TO90 F, SPST
THT01257	49.05	THERMOSTAT; WALL, ROOM 40 TO 85 F, DPST
THT01258	0.01	THERMOSTAT, LOW VOLTAGE, 24 V AC HEAT ONLY, W/NIGHT OFF
THT01259	0.01	THERMOSTAT, LOW VOLTAGE, 24 V AC HEAT ONLY W/O NIGHT OFF
THT01260	41.84	THERMOSTAT; LOW VOLTAGE, 50 TO 90 F, 24 V AC
THT01261	42.87	THERMOSTAT; LOW VOLTAGE, 50 TO 90 F, 24 V AC
THT01262	69.35	THERMOSTAT; LOW VOLTAGE, 1 STG HT/1 STG COOL, CONTAINS MERCURY
THT01263	0.01	THERMOSTAT, LOW VOLTAGE 50 TO 90 F, 24 V AC, 2 WIRE, CONTIANS MERCURY
THT01264	0.01	THERMOSTAT, MILLIVOLT 50 TO 90 F, 250-750 MV, 2 WIRE, CONTAINS MERCURY
THT01265	0.01	THERMOSTAT, LOW VOLTAGE HEAT-COOL, 50 TO 90 F, 24 V AC, SPDT, CONTAINS MERCURY
THT01266	0.01	THERMOSTAT, LOW VOLTAGE HEAT-COOL, 50 TO 90 F, 24 V AC, SPDT, CONTAINS MERCURY
THT01267	0.01	THERMOSTAT, LOW VOLTAGE HEAT/COOL, 24 V AC,CONTAINS MERCURY
THT01268	0.01	THERMOSTAT, LOW VOLTAGE HEAT/COOL, 24 V AC FOR SINGLE STG HEAT PUMP CLASSIC WHITE, CONTAINS MERCURY
THT01269	0.01	THERMOSTAT, LOW VOLTAGE 50 TO 90 F, 24 V AC W/MOUNTING PLATE, CONTIANS MERCURY
THT01270	0.01	THERMOSTAT, LOW VOLTAGE 50 TO 90 F, 24 V AC, SPDT, CONTAINS MERCURY
THT01271	0.01	THERMOSTAT, LOW VOLTAGE 50 TO 90 F, 24 V AC, SPDT, CONTAINS MERCURY
THT01272	0.01	THERMOSTAT, LOW VOLTAGE HEAT/COOL, FOR SINGLE STG. HEAT PUMP, CONTAINS MERCURY
THT01273	0.01	THERMOSTAT, LOW VOLTAGE HEAT/COOL, FOR SINGLE STG HEAT PUMP, CLASSIC WHITE, CONTAINS MERCURY
THT01274	0.01	THERMOSTAT, ROOM, CONTAINS MERCURY
THT01275	0.01	THERMOSTAT, LOW VOLTAGE 50 TO 90 F, 2 STG HEAT/ 1 STG COOL, HEAT PUMP, CONTAINS MERCURY
THT01276	0.01	THERMOSTAT, LOW VOLTAGE, 50 TO 90 F, 2 STG HEAT, 1 STG COOL, W/O LIGHTS, HEAT PUMP, CONTAINS MERCURY
THT01277	138.69	THERMOSTAT; LOW VOLTAGE, SET-BACK, 50 TO 90 F, ADJUST HEAT/FIXED COOL, CONTAINS MERCURY
THT01278	0.01	THERMOSTAT, LOW VOLTAGE, SETBACK, 50 TO 90 F HEAT/COOL, CONTAINS MERCURY
THT01279	0.01	THERMOSTAT, LOW VOLTAGE, SETBACK, 50 TO 90 F, HEAT/COOL, CLASSIC WHITE, CONTAINS MERCURY
THT01280	0.01	THERMOSTAT, PROGRAMABLE DIGITAL SETBACK, SINGLE STG HEAT/COOL, GAS/ELEC SWT, HEAT PUMP, CONTAINS NO MERCURY
THT01281	0.01	THERMOSTAT, PROGRAMMABLE DIGITAL SETBACK, 40-99 F, SINGLE STG HEAT/COOL, CONTAINS NO MERCURY
THT01282	0.01	THERMOSTAT, PROGRAMMABLE DIGITAL SETBACK, SINGLE STG HEAT ONLY, CONTAINS NO MERCURY
THT01283	0.01	THERMOSTAT, PROGRAMMABLE DIGITAL SETBACK, 40-99 F, SINGLE STG HEAT/COOL, AUTO CHANGEOVER, CONTAINS NO MERCURY
THT01284	0.01	THERMOSTAT, PROGRAMMABLE DIGITAL SETBACK, 40-99 F, SINGLE STG HEAT/COOL, CLASSIC WHITE, CONTAINS NO MERCURY
THT01285	0.01	THERMOSTAT, PROGRAMMABLE DIGITAL SETBACK, 40-99 F, SINGLE STG HEAT/COOL, AUTO CHANGEOVER, WHITE, CONTAINS NO MERCURY
THT01286	283.41	THERMOSTAT; PROGRAMMABLE DIGITAL SETBACK, 40-99 F MULTI-STAGE 3 STG HEAT/ 2 STG COOL, CONTAINS NO MERCURY
THT01287	144.72	THERMOSTAT; PROGRAMMABLE DIGITAL SETBACK, 40-99 F 3 STG HEAT/2STG COOL, FOR HEAT PUMP, CONTAINS NO MERCURY
THT01288	148.74	THERMOSTAT; PROGRAMMABLE DIGITAL SETBACK, 40-99 F 3 STG HEAT/2STG COOL, FOR HEAT PUMP, WHITE, CONTAINS NO MERCURY
THT01290	341.70	THERMOSTAT; SEVEN DAY, DIGITAL SETBACK, 40-99 F 3 STG HEAT/2 STG COOL FOR HEAT PUMP, CONTAINS NO MERCURY
THT01291	299.49	THERMOSTAT; SEVEN DAY, DIGITAL SETBACK, 40-99 F 3 STG HEAT/2 STG COOL, MULTI-STG, W/AUTO CHANGE, CONTAINS NO MERCURY
THT01292	0.01	THERMOSTAT, SEVEN DAY, DIGITAL SETBACK, 40-99 F, SINGLE STG HEAT/COOL, CONTAINS NO MERCURY
THT01293	0.01	THERMOSTAT, SEVEN DAY, DIGITAL SETBACK, 40-99 F, SINGLE STG. HEAT/COOL, W/AUTO CHANGEOVER, CONTAINS NO MERCURY
THT01294	0.01	THERMOSTAT, SEVEN DAY, DIGITAL SETBACK, 40-99 F, SINGLE STG HEAT/COOL, CLASSIC WHITE, CONTAINS NO MERCURY
THT01295	0.01	THERMOSTAT, SEVEN DAY, DIGITAL SETBACK, 40-90 F SINGLE STG. HEAT/COOL, W/AUTO CHANGOVER, WHITE, CONTAINS NO MERCURY
THT01296	491.09	THERMOSTAT; EXPL RESIS 40-90 F, SPST, 3 DEG DIFFERENTIAL CL 1/D, CL 2/E, F,&G - UL
THT01297	62.95	THERMOSTAT; REMOTE BULB, 0-50 F, 6 DEG DIFF, SPST 48IN. CAPILLARY, HEAT PUMP
THT01298	53.22	THERMOSTAT; REMOTE BULB, 0-50 F, SPST 6 DEG F DIFFERENTIAL 48IN. CAPILLARY
THT01299	39.20	THERMOSTAT; LOW VOLT, 50-90 F, 250-750 MV, HEAT ONLY, 2 WIRE, W/MERCURY SWITCH, CONTAINS MERCURY
THT01300	40.20	THERMOSTAT; LOW VOLT, 50-90 F, 24 V, COOL ONLY, 2 WIRE, W/MERCURY SWITCH, CONTAINS MERCURY
THT01301	48.51	THERMOSTAT; LOW VOLT, 50-90 F. 24 V, SPDT, 3 WIRE ZONE, CONTAINS MERCURY
THT01305	55.64	THERMOSTAT; LOW VOLT, 50-90 F, 24 V, COOL ONLY, CONTAINS MERCURY
THT01306	178.01	THERMOSTAT; LINE VOLTAGE 55 TO 85 F, 2 F FIXED, 120 V/14 A, 240 V/7 A
THT01308	179.18	THERMOSTAT; LINE VOLTAGE 55 TO 95 F, SPDT, 120 V/7 A, 240 V/3.7 A
THT01309	476.19	THERMOSTAT; MULTISTAGE, 2 STAGE HEAT/COOL,CONTAINS MERCURY (01F57 306)
THT01310	95.12	THERMOSTAT; MULTISTAGE, 2 STAGE HEAT/COOL, CONTAINS MERCURY W/FAN RELAY
THT01311	142.60	THERMOSTAT; LINE VOLTAGE 36 TO 90 F, SPDT, 120 V/5.5 A, 240 V/2.75 A
THT01314	62.31	THERMOSTAT; LOW VOLT ROOM (01F58 078), CONTAINS MERCURY
THT01315	95.12	THERMOSTAT; MULTISTAGE, 2 STAGE HEAT, 1 STAGE COOL, W/SUB BASE CLASSIC WHITE, CONTAINS MERCURY (01F58W058)
THT01316	95.12	THERMOSTAT; LOW VOLT, 50-90 F, 2 STAGE HEAT, 1 STAGE COOL, CLASSIC WHITE, CONTAINS MERCURY
THT01317	123.62	THERMOSTAT; SET BACK, 50-90 F, 24 V, 2 WIRE, HEATING, W/QUARTZ CLOCK, MILLIVOLT APPLICATION, CONTAINS MERCURY
THT01318	116.58	THERMOSTAT; SET BACK, 24 V, 2 WIRE, HEAT ONLY, QUARTZ CLOCK (01F70 358), CONTAINS MERCURY
THT01319	138.69	THEROMSTAT; HEAT/COOL, ADJUST HEAT, 50-90 F FIXED COOL, 24 V, W/O BATTERY, CONTAINS MERCURY
THT01320	22.11	THERMOSTAT; LOW VOLTAGE 50 TO 90 F, SPST COOL ONLY (01C21 001)
THT01321	119.60	THERMOSTAT; HEAT/COOL, ADJUST HEAT, 45-85 F FIXED COOL, 24 V, QUARTZ CLOCK, CONTAINS MERCURY
THT01322	0.01	THERMOSTAT; HEAT/COOL, 24 V, 2 WIRE, QUARTZ CLOCK, CLASSIC WHITE, CONTAINS MERCURY
THT01323	0.01	THERMOSTAT, HEAT/COOL, 24 V, 2 WIRE, QUARTZ CLOCK, CLASSIC WHITE, CONTAINS MERCURY
THT01324	34.17	THERMOSTAT; LOW VOLTAGE, 50 TO 90 F, SPDT, HEATING/COOLING (01C26 001)
THT01325	40.33	THERMOSTAT; LOW VOLTAGE, 50 TO 90 F, 24 V, HEAT ONLY, W/O PLATE (01C30 321)
THT01326	41.77	THERMOSTAT; LOW VOLTAGE, 50 TO 90 F, 24 V, COOLING ONLY (01C31 601)
THT01327	54.23	THERMOSTAT; LOW VOLTAGE, 40 TO 80 F, 24 V, HEATING ONLY (01C50 301), CONTAINS MERCURY
THT01328	223.11	THERMOSTAT; MULTISTAGE, 2 STAGE HEAT/COOL MERCURY SWITCH (01C70 001), CONTAINS MERCURY
THT01336	0.01	THERMOSTAT; PROGRAMMABLE 40-99 F, DIGITAL SETBACK 3 STAGE HEAT 2 STAGE COOL, HEAT PUMP

THT01337	0.01	THERMOSTAT; MULTISTAGE, 2 STAGE HEAT 1 STAGE COOL, HEAT PUMP (01C70 018), CONTAINS MERCURY
THT01338	0.01	THERMOSTAT; MULTISTAGE, 2 STAGE HEAT, 2 STAGE COOL HEAT PUMP, 72 F MAX HEAT 78 F MIN COOL (01C70 024), CONTAINS MERCURY
THT01339	223.11	THERMOSTAT; MULTISTAGE, 2 STAGE HEAT/COOL MERCURY SWITCH (01C70 051), CONTAINS MERCURY
THT01340	178.89	THERMOSTAT; MULTISTAGE, 2 STAGE HEAT, 1 STAGE COOL, HEAT PUMP (01C71 001), CONTAINS MERCURY
THT01343	141.48	THERMOSTAT; REMOTE SPACE 20-120 F, SPST, ADJUST DIFF 3-30 F, 8FT. CAPILLARY
THT01344	257.28	THERMOSTAT; MULTISTAGE, 2 STAGE HEAT, 1 STAGE COOL, HEAT PUMP W/LIGHT & EMERGENCY SWT (01C71 002)
THT01345	0.01	THERMOSTAT; MULTISTAGE, 2 STAGE HEAT, 1 STAGE COOL, (01C71 051), CONTAINS MERCURY
THT01346	147.74	THERMOSTAT; MULTISTAGE, 2 STAGE HEAT (01C72 101), CONTAINS MERCURY
THT01347	141.71	THERMOSTAT; MULTISTAGE, 2 STAGE HEAT, W/O SYSTEM OR FAN SWITCH (01C72 251), CONTAINS MERCURY
THT01348	0.01	THERMOSTAT; MULTISTAGE, 1 STAGE HEAT/COOL, (01C74 051), CONTAINS MERCURY
THT01349	197.99	THERMOSTAT; MULTISTAGE, 50-75 F HEAT, 75-90 F COOL, FACTORY SEALED STOPS (01C74 062), CONTAINS MERCURY
THT01352	132.66	THERMOSTAT; MULTISTAGE, 1 STAGE HEAT/COOL, 60-75 F HEAT, 75-90 F COOL, (01C74 070), CONTAINS MERCURY
THT01353	0.01	THERMOSTAT; MULTISTAGE, 1 STAGE HEAT/COOL (01C74 255) 50-75 F HEAT, 75-90 F COOL, LOCK COVER, CONTAINS MERCURY
THT01354	147.74	THERMOSTAT; MULTISTAGE, 2 STAGE COOL (01C76 151), CONTAINS MERCURY
THT01355	37.47	THERMOSTAT; LOW VOLTAGE, 50 TO 90 F, 24 V, SNAP ACTION SWITCH (01D30 316)
THT01356	42.21	THERMOSTAT; LOW VOLTAGE, 50-90 F, HEAT ONLY W/SNAP ACTION SWITCH, 3 WIRE ZONE CONTROLS (01D35 602)
THT01357	42.44	THERMOSTAT; LOW VOLTAGE, 50-90 F, SPDT,HEAT CONVERTIBLE-HEAT/COOL, (01D36 316)
THT01358	45.23	THERMOSTAT; LOW VOLTAGE, 50-90 F, 24 V, COOLING ONLY, SNAP ACTION (01D51 611), CONTAINS MERCURY
THT01359	50.45	THERMOSTAT; LOW VOLTAGE, 50-90 F, 24 V, SPDT HEAT/COOL (01D56 310)
THT01360	46.23	THERMOSTAT; LOW VOLTAGE, 50-90 F, 24 V, SPDT HEAT/COOL, W/JUMPER (01D56 314)
THT01361	46.23	THERMOSTAT; LOW VOLTAGE, 50-90 F, 24 V, SPDT HEAT/COOL, MANUAL COOL ELEC HEAT FAN RELAY (01D56 316)
THT01362	0.01	THERMOSTAT; LOW VOLTAGE, HEAT/COOL, A,B & 0 TERMS FOR 1 STG HEAT PUMP, ELEC. HEAT, MOTOR DAMPER
THT01363	22.11	THERMOSTAT; LOW VOLTAGE, 24 V, HEAT ONLY, W/O NIGHT OFF SWITCH MERCURY SWITCH & BULB (01E20 001), CONTAINS MERCURY
THT01364	39.20	THERMOSTAT; LOW VOLTAGE, 24 V, HEAT/COOL, W/MERCURY SWITCH, W/SWT SUBBASE (01E26 001), CONTAINS MERCURY
THT01365	38.19	THERMOSTAT; LOW VOLTAGE, 40-80 F, 24 V, W/MERCURY SWITCH (01E30 330), CONTAINS MERCURY
THT01366	45.76	THERMOSTAT; LOW VOLTAGE, 50-90 F, 24 V, CONTAINS MERCURY, W/OFF POSITION ON DIAL (01E30 343)
THT01367	46.27	THERMOSTAT; LOW VOLTAGE, 40-75 F, 24 V, MEETS HUD SPECS, LOCKING COVER (01E30 373),CONTAINS MERCURY
THT01369	37.19	THERMOSTAT; LOW VOLTAGE, 50-90 F, 24 V, W/MERCURY SWITCH (01E30 511), CONTAINS MERCURY
THT01371	0.01	THERMOSTAT, WALL MOUNTED W/O TRANE LOGO SAME AS THT1236, BUT THT1236 HAS TRANE LOGO
THT01372	37.19	THERMOSTAT; LOW VOLTAGE, 50-90 F, 24 V, 2 WIRE, HEAT ONLY, W/O MOUNTING PLATE (01F30 501), CONTAINS MERCURY
THT01374	43.31	THERMOSTAT; LOW VOLTAGE, 50-90 F, 24 V, COOL ONLY, 2 WIRE, W/MERCURY SWITCH (01E31 910), CONTAINS MERCURY
THT01375	48.51	THERMOSTAT; LOW VOLTAGE, 50-90 F, 24 V, SPDT, 3 WIRE ZONE, W/FIXED ANTICIPATOR (01E35 910), CONTAINS MERCURY
THT01378	75.38	THERMOSTAT; TEMP, 55-105 F, REMOTE BULB 2 POLE DISCONNECT, OFF POS,15IN.CAPILLARY
THT01379	369.84	THERMOSTAT; MULTI-STAGE, SEVEN DAY-DIGITAL, 2 STAGE HEAT/COOL, HEAT PUMP (01F94 080), CONTAINS NO MERCURY
THT01380	45.73	THERMOSTAT; TEMP, HEAT/COOL, 1 STAGE HEAT PUMP, W/"A" "B" & "O" TERMS (01D56 347)
THT01381	81.41	THERMOSTAT; TEMP, 2 STAGE HEAT, 1 STAGE COOL, HEAT PUMP, REV VALVE ENERGIZED-HEAT(01F58 056), CONTAINS MERCURY
THT01382	123.62	THERMOSTAT;CONTAINS MERCURY
THT01383	86.43	THERMOSTAT; TEMP, SET-BACK, 50-90 F, 24 V, HEAT/COOL, MERC SWITCH, ADJUST HEAT ANTICIPATOR, CONTAINS MERCURY
THT01384	107.74	THERMOSTAT; CONTROL, LIMIT, 125 F MAN RESET, SPST, OPEN ON RISE, 3IN. ELEMENT
THT01386	107.74	THERMOSTAT; CONTROL, LIMIT, 200 F MAN RESET, SPST, OPEN ON RISE, 3IN. ELEMENT
THT01387	246.86	THERMOSTAT; CONTAINS MERCURY
THT01388	104.26	THERMOSTAT; DISCHARGE LINE THERMOSTAT, SPST, 2.9 FLA, 17.4 LRA
THT01389	77.03	THERMOSTAT; UNIT/WALL MTD HTG/CLG (55-85F) SYS SW-(OFF,AUTO,HT,CL) FAN SW-(OFF,HI,MED,LO)
THT01390	263.81	THERMOSTAT; UNIT/WALL MTD HTG/CLG (55-85F) SYS SW-(OFF,ON), FAN SW (OFF,HI,MED,LO)
THT01391	118.53	THERMOSTAT; UNIT/WALL MTD HTG/CLG (55-85F) SYS SW-(OFF,ON) FAN SW-(AUTO,HI,MED,LO)
THT01392	0.01	THERMOSTAT; UNIT MTD HTG/CLG (55-85F) SYS SW-(NONE) FAN SW-(OFF,HI,MED,LO)
THT01393	102.73	THERMOSTAT; CONTROL, TEMP, DPST, OPEN 140F, CLOSE 110F
THT01394	132.79	THERMOSTAT; CONTROL, TEMP, DPST, OPEN 145F, CLOSE 110F
THT01395	6.58	THERMOSTAT; CONTROL, TEMP, SPST, OPEN 145F, CLOSE 110F
THT01396	92.19	THERMOSTAT; TEMP, OPEN 130F, CLOSE 100F,
THT01397	103.16	THERMOSTAT; TEMP, OPEN 140F, CLOSE 100F
THT01399	78.82	THERMOSTAT;
THT01400	327.63	THERMOSTAT; MULTISTAGE, HEAT/COOL (ASYSTAT620)
THT01401	230.15	THERMOSTAT; SINGLE STAGE, HEAT/COOL, PROGRAMMABLE (ASYSTAT621), CONTAINS NO MERCURY
THT01402	347.73	THERMOSTAT; MULTISTAGE, HEAT PUMP, CONTAINS NO MERCURY
THT01403	159.13	THERMOSTAT; 1 STAGE HTG/CLG W/CHANGEOVER, CONTAINS MERCURY
THT01407	0.01	THERMOSTAT; WALL MTD W/O TRANE LOGO FAN SWITCH (HI,MED,LO) SYSTEM SWITCH (NONE)
THT01408	117.13	THERMOSTAT; UNIT/WALL MTD W/O TRANE LOGO FAN SWITCH (HI,MED,LO) SYSTEM SWITCH (NONE)
THT01409	0.01	THERMOSTAT; W/EXT. ADJ. SETPOINT, CELSIUS., CONTAINS NO MERCURY
THT01410	254.32	THERMOSTAT; NON PROGRAMABLE (ZUSTATALS500), CONTAINS NO MERCURY
THT01411	282.81	THERMOSTAT; PROGRAMMABLE (ZUSTATALP500), CONTAINS NO MERCURY
THT01412	102.01	THERMOSTAT; 50-90 F 2 POSN FAN SWITCH W/EXT ADJ SETPOINT/DEGREE F
THT01413	183.27	THERMOSTAT; 50-90 F 4 POSN FAN SWITCH W/EXT ADJ SETPOINT/DEGREE F
THT01415	173.40	THERMOSTAT; HTG/CLG SYSTEM STAGES 2 HTG - 1 CLG 1 STAGE CHANGEOVER W/TRANE LOGO, CONTAINS MERCURY
THT01418	0.01	THERMOSTAT COVER, CONTAINS NO MERCURY
THT01424	415.77	THERMOSTAT; TWO STAGE, HEAT/COOL, 10 AMP, 24VAC, CONTAINS MERCURY
THT01425	461.14	THERMOSTAT; 42-88 DEG F, 4 DEG BETWEEN HTG/CLG. 24-27 VAC HEAT - 2, COOL - 2, CONTAINS MERCURY
THT01426	522.35	THERMOSTAT; 7 DAY, PROGRAMABLE 20-30V, 50/60 HZ, 40-110 DEG F, TAN IN COLOR, CONTAINS NO MERCURY
THT01428	0.01	THERMOSTAT; SUPPORT PLST TYPE F
THT01430	116.58	THERMOSTAT; (ASYSTAT622)
THT01431	0.01	THERMOSTAT; SENSOR TDK101YV (626-100-0049)
THT01436	0.01	THERMOSTAT
THT01438	0.01	THERMOSTAT
THT01439	0.01	THERMOSTAT; SENSOR ASSEMBLY (623-101-8289)
THT01440	0.01	THERMOSTAT; SENSOR ASSEMBLY (623-101-8173)
THT01441	0.01	THERMOSTAT; SENSOR ASSEMBLY (623-101-8166)
THT01442	0.01	THERMOSTAT; SENSOR ASSEMBLY PTC-51H-S1 (623-102-1265)
THT01443	0.01	THERMOSTAT; SENSOR ASSEMBLY PBC-41E-S4 (623-102-1258)
THT01444	0.01	THERMOSTAT; SENSOR ASSEMBLY PBC-41E-S14 (623-102-1241)
THT01445	0.01	THERMOSTAT; SENSOR ASSEMBLY PBC-41-E-S4 (623-102-1210)
THT01446	0.01	THERMOSTAT; ASSEMBLY PBC-41E-S4 (626-136-9251)
THT01447	0.01	THERMOSTAT; ASSEMBLY KTEC-35-S6 (623-136-9251)
THT01448	0.01	THERMOSTAT; ASSEMBLY PBC-41E-S4 (623-130-4047)
THT01449	0.01	THERMOSTAT; ASSEMBLY KTEC-35-S6 (623-130-454)
THT01450	0.01	THERMOSTAT; SENSOR ASSEMBLY PBC-41E-S4 (623-108-1283)
THT01451	0.01	THERMOSTAT; SENSOR ASSEMBLY KTEC-34-S6 (623-34-S6)
THT01452	0.01	THERMOSTAT; SENSOR ASSEMBLY PBC-41E-S4 (623-108-1580)
THT01453	0.01	THERMOSTAT; SENSOR ASSEMBLY KTEC-35-S6 (623-108-1597)
THT01454	0.01	THERMOSTAT; SENSOR ASSEMBLY (623-107-1550)
THT01458	0.01	THERMOSTAT; ZONE
THT01459	0.01	THERMOSTAT; DUAL ZONE
THT01461	0.01	THERMOSTAT; SENSOR PTC-51-H-S1 (407-106-9003)
THT01462	0.01	THERMOSTAT; SENSOR PTC-51H-S3 (407-109-3800)
THT01463	0.01	THERMOSTAT; ASSEMBLY SDT-500B6
THT01464	0.01	THERMOSTAT; ASSEMBLY SENSOR PBC-41E-S4 (623-117-1588)
THT01465	86.93	THERMOSTAT; DESUPERHEATER
THT01466	0.01	THERMOSTAT; SENSOR ASSEMBLY PBC-41-E-S4 (623-118-2294)
THT01467	0.01	THERMOSTAT; SENSOR (623-107-5930)
THT01468	0.01	THERMOSTAT; SENSOR ASSEMBLY (623-107-5923)
THT01469	0.01	THERMOSTAT; SENSOR ASSEMBLY (623-101-9040)
THT01470	0.01	THERMOSTAT; SENSOR ASSEMBLY (623-101-9057)
THT01471	0.01	THERMOSTAT; SENSOR ASSEMBLY (623-101-8951)
THT01472	0.01	THERMOSTAT; SENSOR ASSEMBLY (623-101-8944)

THT01473	0.01	THERMOSTAT; SENSOR ASSEMBLY (623-102-2767)
THT01474	0.01	THERMOSTAT; SENSOR ASSEMBLY (623-102-2071)
THT01475	0.01	THERMOSTAT; SENSOR ASSEMBLY (623-102-1975)
THT01476	0.01	THERMOSTAT; SENSOR ASSEMBLY PBC-41E-S4 (623-130-4351)
THT01477	0.01	THERMOSTAT; SDT-500B-1
THT01481	0.01	THERMOSTAT; SENSOR STD-500B-2 (407-106-4504)
THT01482	0.01	THERMOSTAT; OCS5K-1A (407-106-7900)
THT01483	0.01	THERMOSTAT; SENSOR ASSEMBLY OCS5K-1A (623-030-7704)
THT01484	0.01	THERMOSTAT; SENSOR ASSEMBLY NTC-41H-S1 (407-144-1502)
THT01485	0.01	THERMOSTAT; MOUNTING
THT01486	0.01	THERMOSTAT; SENSOR ASSEMBLY 407-157-3800
THT01487	0.01	THERMOSTAT; SENSOR ASSEMBLY 407-157-3807
THT01488	0.01	THERMOSTAT; SENSOR ASSEMBLY (407-157-3906)
THT01489	0.01	THERMOSTAT; SENSOR ASSEMBLY (623-105-8100)
THT01494	0.01	THERMOSTAT; SENSOR SDT-500B-6 (407-107-0702)
THT01495	0.01	THERMOSTAT; NTC-51H-S1
THT01496	53.27	THERMOSTAT; ELECTRONIC MULITI-STAGE HT PUMP NON-PROGRAMMABLE, 2 STG HEAT,1 STG COOL, CONTAINS MERCURY
THT01497	69.35	THERMOSTAT; DIGITAL SINGLE STAGE 24 HOUR PROGRAMMING, CONTAINS NO MERCURY
THT01498	109.55	THERMOSTAT; DIGITAL SINGLE STAGE 7 DAY PROGRAMMING, CONTAINS NO MERCURY
THT01499	287.53	THERMOSTAT; 2 STAGE HEAT, 1 STAGE COOL W/MANUAL CHANGEOVER, CONTAINS MERCURY
THT01500	65.85	THERMOSTAT; TEMP, OPEN 55F, CLOSE 30F, SPST, 125VA, 120/240VAC
THT01501	1469.50	THERMOSTAT
THT01502	1994.42	THERMOSTAT; COMPLETE PANEL
THT01503	393.99	THERMOSTAT; 1STG HEAT, 1STG COOL
THT01504	531.17	THERMOSTAT; 2STG HEAT, 2STG COOL
THT01505	496.05	THERMOSTAT; 3STG HEAT, 2STG COOL, HEAT PUMP
THT01506	572.87	THERMOSTAT, 1STG HEAT, 1STG COOL
THT01507	685.91	THERMOSTAT, 2STG HEAT, 2STG COOL
THT01508	661.64	THERMOSTAT, 3STG HEAT, 2STG COOL, HEAT PUMP
THT01511	608.88	THERMOSTAT(TAYSTAT302B)2 STG HEAT/2 STG COOL, MANUAL CHANGEOVER.
THT01512	558.23	THERMOSTAT(TAYSTAT502)
THT01513	0.01	THERMOSTAT; DUCTSTAT, SINGLE STAGE
THT01514	0.01	THERMOSTAT; DUCTSTAT, DUAL STAGE
THT01515	0.01	THERMOSTAT; DUCTSTAT, SINGLE STAGE
THT01519	302.86	THERMOSTAT; FREEZESTAT (AMBIENT LOCKOUT), CONTROL RANGE: 0-100 DEG. F, FIXED DIFFERENTIAL, 125VA AT 24VAC PILOT DUTY, MAX. TEMP. 125 DEG. F, SPST, 5 FT. COPPER CAPILLARY
THT01521	157.88	THERMOSTAT; TRANE LOGO, 24 VAC,HARDWIRE POWERED 1H/1C PROGRAM.,5/2 SEQUENTIAL,BATTERY BACKUP
THT01524	121.35	THERMOSTAT;AM.STD. LOGO, BATTERY OPERATED 1H/1C PROGRAMMABLE 5/2 SEQUENTIAL, CONTAINS NO MERCURY
THT01525	162.51	THERMOSTAT; HEAT/COOL 2 POLE DEAD BAND,50-90F AUTO CHANGEOVER W/MANUAL ON/OFF & 3 SPEED SWITCH, CONTAINS NO MERCURY
THT01526	148.79	THERMOSTAT; HEAT/COOL 50-90 DEGREE W/MANUAL HEAT-OFF-COOL SWITCH 3 SPEED FAN SWITCH, CONTAINS NO MERCURY
THT01528	0.01	THERMOSTAT, SPECIAL PURCHASE, CONTACT SERVICE AGENCY
THT01532	0.01	THERMOSTAT; ZONE VALVE
THT01533	0.01	THERMOSTAT; W/OFF/AUTO, CELSIUS SP KNOB, ON/CANCEL
THT01534	0.01	THERMOSTAT; W/OFF/AUTO/HI/LO, CELSIUS SP KNOB, ON/CANCEL
THT01535	0.01	THERMOSTAT; W/CELSIUS SP KNOB, ON/CANCEL
THT01536	83.21	THERMOSTAT; OUTSIDE AIR
THT01537	226.88	THERMOSTAT; UNIT/WALL MOUNTED, HTG/CLG (55-85F) SYS SW -(OFF,AUTO,HT,CL)
THT01538	249.12	THERMOSTAT; UNIT/WALL MOUNTED, HTG/CLG (55-85F) SYS SW - (OFF, ON)
THT01540	61.31	THERMOSTAT; ELECTRONIC SETPOINT (NON-PROGRAMMABLE) 45-90 F, CONTAINS NO MERCURY
THT01541	38.19	THERMOSTAT; TEMPERATURE CONTROL
THT01544	21.11	THERMOSTAT; LOW VOLTAGE 24V AC HEAT ONLY W/NIGHT OFF
THT01545	21.11	THERMOSTAT; LOW VOLTAGE 24V AC HEAT ONLY W/O NIGHT OFF
THT01546	44.47	THERMOSTAT; LOW VOLTAGE 50-90 F, 24V AC 2 WIRE, CONTAINS MERCURY
THT01547	45.76	THERMOSTAT; MILLIVOLT 50-90 F, 250-750MV 2 WIRE, CONTAINS MERCURY
THT01548	44.76	THERMOSTAT; LOW VOLTAGE HEAT/COOL, 50-90 F 24V AC, SPDT, CONTAINS MERCURY
THT01549	43.22	THERMOSTAT; LOW VOLTAGE HEAT/COOL, 50-90 F 24V AC, SPDT, CONTAINS MERCURY
THT01550	51.75	THERMOSTAT; LOW VOLTAGE HEAT/COOL, 24V AC, CONTAINS MERCURY
THT01551	51.75	THERMOSTAT; LOW VOLTAGE HEAT/COOL, 24V AC, CLASSIC WHITE, CONTAINS MERCURY
THT01552	44.47	THERMOSTAT; LOW VOLTAGE 50-90 F, 24V AC W/MOUNTING PLATE, CONTAINS MERCURY
THT01553	49.68	THERMOSTAT; LOW VOLTAGE 50-90 F, 24V AC SPDT, CONTAINS MERCURY
THT01554	49.68	THERMOSTAT; LOW VOLTAGE 50-90 F, 24V AC SPDT, CONTAINS MERCURY
THT01555	52.00	THERMOSTAT; LOW VOLTAGE HEAT/COOL, 24 VAC, CONTAINS MERCURY
THT01556	51.75	THERMOSTAT; LOW VOLTAGE HEAT/COOL, 24 VAC, CLASSIC WHITE, CONTAINS MERCURY
THT01557	95.12	THERMOSTAT; ROOM, CONTAINS MERCURY
THT01558	95.12	THERMOSTAT; LOW VOLTAGE 50-90 F, 2 STG HEAT/ 1 STG COOL, HEAT PUMP,CONTAINS MERCURY
THT01559	91.55	THERMOSTAT; LOW VOLTAGE 50-90 F, 2 STG HEAT 1 STG COOL, W/O LIGHTS HEAT PUMP, CONTAINS MERCURY
THT01560	145.73	THERMOSTAT; LOW VOLTAGE SETBACK, 50-90 F HEAT/COOL, CONTAINS MERCURY
THT01561	145.73	THERMOSTAT; LOW VOLTAGE SETBACK, 50-90 F HEAT/COOL CLASSIC WHITE, CONTAINS MERCURY
THT01562	86.43	THERMOSTAT; PROGRAMMBLE DIGITAL SETBACK SINGLE STG HEAT/COOL GAS/ELEC SWT, HEAT PUMP, CONTAINS NO MERCURY
THT01563	204.02	THERMOSTAT; PROGRAMMABLE DIGITAL SETBACK, 40-99 F SINGLE STG HEAT/COOL, CONTAINS NO MERCURY
THT01564	178.89	THERMOSTAT; PROGRAMMABLE DIGITAL SETBACK SINGLE STG HEAT ONLY
THT01565	204.02	THERMOSTAT; PROGRAMMABLE DIGITAL SETBACK, 40-99 F SINGLE STG HEAT/COOL AUTO CHANGEOVER, CONTAINS NO MERCURY
THT01566	103.52	THERMOSTAT; PROGRAMMABLE DIGITAL SETBACK, 40-99 F SINGLE STG HEAT/COOL CLASSIC WHITE, CONTAINS NO MERCURY
THT01567	204.02	THERMOSTAT; PROGRAMMABLE DIGITAL SETBACK, 40-99 F SINGLE STG HEAT/COOL AUTO CHANGEOVER, WHITE
THT01568	206.03	THERMOSTAT; SEVEN DAY DIGITAL SETBACK, 40-99 F SINGLE STG HEAT/COOL
THT01569	209.04	THERMOSTAT; SEVEN DAY DIGITL SETBACK, 40-99 F SINGLE STG. HEAT/COOL W/AUTO CHANGEOVER, CONTAINS NO MERCURY
THT01570	205.02	THERMOSTAT; SEVEN DAY DIGITAL SETBACK, 40-99 F SINGLE STG HEAT/COOL CLASSIC WHITE
THT01571	102.51	THERMOSTAT; SEVEN DAY DIGITAL SETBACK, 40-90 F SINGLE STG. HEAT/COOL W/AUTO CHANGEOVER, WHITE, CONTAINS NO MERCURY
THT01572	21.95	THERMOSTAT; DISC
THT01573	21.95	THERMOSTAT; DISC
THT01574	290.89	THERMOSTAT; HEAT/COOL 50-90F, SPDT, 12.5A 120-277VAC, W/O LOGO W/SUBBASE MANUAL, CONTAINS NO MERCURY
THT01575	352.65	THERMOSTAT; 1 STAGE HEAT/COOL, MANUAL CHANGEOVER, WITH BAS01545, 40-90 RANGE, CONTAINS MERCURY
THT01578	422.63	THERMOSTAT; 2 STAGE HEAT, 1 STAGE COOL, MANUAL CHANGEOVER & PROGRAMMABLE
THT01579	0.01	THERMOSTAT; 50-85F W/EXT ADJ DEG F SETPOINT ON/CANCEL PUSHBUTTONS W/TRANE LOGO, CONTAINS NO MERCURY
THT01580	100.50	THERMOSTAT; DIGITAL HEAT PUMP,SIMULTANEOUS PROGRAMMING 2 STAGE HEAT, 1 STAGE COOL, 5 + 2 WEEKDAY/WEEKEND, CONTAINS NO MERCURY
THT01581	150.54	THERMOSTAT; FAN OVERRIDE
THT01582	710.05	THERMOSTAT; CONTROL,T-STAT UNIT MTD C10-15 SRUB/SWUB
THT01583	764.17	THERMOSTAT; REMOTE CONTROL STATION WALL MOUNTED SIX LED STATUS LAMPS, W/MOUNTING PLATE
THT01584	123.46	THERMOSTAT; WALL, TRANE LOGO, 2 STAGE HEATING, 1 STAGE COOLING, 30 VAC MAX, (COLOR=BEIGE), (BAYSTAT240A), (AMERICAN STD THERMOSTAT=ASYSTAT655A), CONTAINS MERCURY
THT01585	142.46	THERMOSTAT; WALL, AMERICAN STANDARD LOGO, 2 STAGE HEATING, 1 STAGE COOLING, 30 VAC MAX, (COLOR=BEIGE), (ASYSTAT655A), (TRANE THERMOSTAT=BAYSTAT240A), CONTAINS MERCURY
THT01587	726.51	THERMOSTAT; FREEZESTAT
THT01589	561.90	THERMOSTAT; HTG/CLG 40-100F, 2P, 125VA 125-277VAC, W/O LOGO MANUAL, W/SUBBASE
THT01591	838.46	THERMOSTAT; FREEZESTAT INCLUDES THE TEMPERATURE CONTROLLER THAT MOUNTS IN THE CONTROL PANEL AND THE SENSOR W/LEADS SEN00954
THT01593	116.34	THERMOSTAT; SINGLE STAGE 40-90F, PREMIER WHITE, CONTAINS MERCURY
THT01594	0.01	THERMOSTAT; WALL, CONTAINS MERCURY
THT01595	786.67	THERMOSTAT; CONTAINS NO MERCURY
THT01596	378.89	THERMOSTAT; MULTI-STAGE DIGITAL COMFORT-SET II HEAT AND COOL FRESH AIR DAMPER CONTROL(01F94 080), CONTAINS NO MERCURY
THT01598	117.59	THERMOSTAT;
THT01599	78.49	THERMOSTAT; WALL, 50-85F W/EXT ADJ SETPOINT
THT01600	85.27	THERMOSTAT; 50-85F, W/EXT ADJ SETPOINT NIGHT SETBACK OVERRIDE
THT01601	62.48	THERMOSTAT; W NIGHT SETBACK OVERRIDE ON PUSHBUTTON & COMMUNICATION NS JACK
THT01603	0.01	THERMOSTAT; 10-30C, SPDT, 30 VAC, ADJ HEATER, CONTAINS MERCURY
THT01604	0.01	THERMOSTAT; OUTDOOR AMBIENT CONTROL, 6 FT.CAPILLARY
THT01605	0.01	THERMOSTAT; 10-30C, SPST, 30 VAC, ADJ HEATER, CONTAINS MERCURY

THT01606	0.01	THERMOSTAT; SUMP HEATER
THT01608	0.01	THERMOSTAT, CONTAINS MERCURY
THT01609	307.53	THERMOSTAT; SEVEN DAY DIGITAL SETBACK, 40-99 F 3 STG HEAT/2 STG COOL MULTI-STG, W/AUTO CHANGE(01F95W071), CONTAINS NO MERCURY
THT01610	329.24	THERMOSTAT; DUCT WITH BRACKET, ON-OFF INLET
THT01611	268.03	THERMOSTAT; WARMER/COOLER, 50-90 DEGREE F
THT01612	418.93	THERMOSTAT; DISC, CONTAINS NO MERCURY
THT01613	427.38	THERMOSTAT; DISC, CONTAINS NO MERCURY
THT01614	11.61	THERMOSTAT; CONTROL, TEMP, DPST, OPEN 155F, CLOSE 115F, CONTAINS NO MERCURY
THT01615	38.41	THERMOSTAT; CONTROL, TEMP, SPST, OPEN 160F, CLOSE 110F
THT01616	122.80	THERMOSTAT; CONTROL, TEMP, DPST, OPEN 160F, CLOSE 115F
THT01617	0.01	THERMOSTAT; 2 STAGE HEAT/COOL, MANUAL CHANGEOVER
THT01618	0.01	THERMOSTAT; ROOM OVERRIDE, 50-90F
THT01619	0.01	THERMOSTAT; ASSEMBLY, CONTAINS MERCURY
THT01621	0.01	THERMOSTAT; SPST HEATING, W/AUTO-OFF-FAN
THT01622	101.62	THERMOSTAT;LOW VOLTAGE 50 TO 90F 2STG HEAT 1STG COOL W/O LIGHTS HEAT PUMP CLASSIC WHITE COLOR, CONTAINS MERCURY
THT01624	271.35	THERMOSTAT; PROGRAMMABLE DIGITAL SETBACK, 40-99F MULTI-STAGE 3 STG HEAT/ 2 STG COOL CLASSIC WHITE, CONTAINS NO MERCURY
THT01625	681.52	THERMOSTAT; FREEZESTAT, SOLID STATE TIME DELAY, ADJUSTABLE 1 TO 5 MINUTE 10A AT 240VAC (RESISTIVE RELAY CONTACT OUTPUT, QUICK CONNECT TERMINALS,AMBIENT TEMPERAURE 30 TO 140 DEG. F, THERMISTOR WITH 10 F
THT01626	239.19	THERMOSTAT; MICROELEC CHRONOTHERM III, TEMP RANGE 45-88F, CONTAINS NO MERCURY
THT01627	228.14	THERMOSTAT; CONTAINS NO MERCURY
THT01628	263.31	THERMOSTAT; CONTAINS NO MERCURY
THT01629	223.30	THERMOSTAT; CHRONOTHERM IV, ONE STAGE HEAT AND ONE STAGE COOL, AUTOMATIC CHANGEOVER, SYSTEM SWITCH HEAT-OFF-COOL-AUTO, FAN SWITCH ON-AUTO, SEPARATE O & B TERMINALS, DUAL FUEL, TAUPE
THT01630	222.11	THERMOSTAT; PROGRAMMABLE, 1 STAGE HEAT/1 STAGE COOL, 7 DAY, CONTAINS NO MERCURY
THT01632	259.12	THERMOSTAT; CONTAINS NO MERCURY
THT01634	239.19	THERMOSTAT;
THT01635	223.30	THERMOSTAT;
THT01636	318.59	THERMOSTAT;
THT01637	255.17	THERMOSTAT;
THT01638	399.99	THERMOSTAT;
THT01639	309.54	THERMOSTAT; CHRONIMUM 3
THT01641	161.18	THERMOSTAT; CONTAINS MERCURY
THT01642	225.72	THERMOSTAT; CONTAINS MERCURY
THT01643	225.72	THERMOSTAT; (COLOR = BEIGE), CONTAINS MERCURY
THT01644	207.44	THERMOSTAT; CONTAINS MERCURY
THT01645	0.01	THERMOSTAT; UNIT MOUNTED
THT01648	213.25	THERMOSTAT;
THT01650	294.25	THERMOSTAT; PROGRAMMABLE (SEVEN DAYS), CONVENTIONAL APPLICATIONS, 20 TO 30 VAC, 50/60 HZ, SET POINT RANGE 45F TO 95F, CONTAINS NO MERCURY
THT01651	249.24	THERMOSTAT; PROGRAMMABLE (SEVEN DAYS), HEAT PUMP APPLICATIONS, 20 TO 30 VAC, 50/60 HZ, SET POINT RANGE 45F TO 95F, CONTAINS NO MERCURY
THT01652	281.20	THERMOSTAT; PROGRAMMABLE (SEVEN DAYS), CONVENTIONAL OR HEAT PUMP APPLICATIONS, 20 TO 30 VAC, 50/60 HZ, SET POINT RANGE 45F TO 95F, FIXED FAN AND SYSTEM SWITCHING (AUTO CHANGEOVER ONLY)
THT01653	306.16	THERMOSTAT; PROGRAMMABLE (SEVEN DAYS), CONVENTIONAL OR HEAT PUMP APPLICATIONS, 20 TO 30 VAC, 50/60 HZ, SET POINT RANGE 45F TO 95F, FULL SYSTEM SWITCHING AND FAN AUTO/ON SWITCHING
THT01654	54.33	THERMOSTAT; HORIZONTAL MOUNTED, HEAT/COOL, MERCURY SWITXH
THT01655	70.35	THERMOSTAT; CONTAINS MERCURY
THT01658	29.26	THERMOSTAT;
THT01659	84.20	THERMOSTAT; 5-2, PROGRAMMABLE, 1H/1C, BATTERY OPERATED
THT01660	128.64	THERMOSTAT; PROGRAMMABLE NEW CONSTRUCTION MICROELECTRONIC, CONTAINS NO MERCURY
THT01661	157.35	THERMOSTAT; CONTAINS NO MERCURY
THT01662	145.73	THERMOSTAT; CONTAINS NO MERCURY
THT01664	45.08	THERMOSTAT; CONTAINS MERCURY
THT01665	51.11	THERMOSTAT; 3-WIRE LOW VOLT HTG & COOLING T-STAT, CONTAINS MERCURY
THT01666	68.34	THERMOSTAT; CONTAINS MERCURY
THT01667	96.87	THERMOSTAT; 1H/1C, DIGITAL, NON PROGRAMMABLE
THT01668	100.42	THERMOSTAT;
THT01669	108.95	THERMOSTAT;
THT01670	91.85	THERMOSTAT;
THT01672	128.43	THERMOSTAT;
THT01673	74.37	THERMOSTAT; CONTAINS MERCURY
THT01675	83.42	THERMOSTAT; CONTAINS MERCURY
THT01677	74.37	THERMOSTAT; CONTAINS MERCURY
THT01678	170.85	THERMOSTAT;
THT01679	174.64	THERMOSTAT;
THT01680	156.30	THERMOSTAT;
THT01681	165.36	THERMOSTAT; MULTISTAGE 2 STAGE HTG ONLY,FIXED HEAT ANTICIPATION ON STAGE 1 & 2, CONTAINS MERCURY
THT01682	57.53	THERMOSTAT; CONTAINS MERCURY
THT01683	53.69	THERMOSTAT; DELUXE SPDT LOW VOLT,BIMETAL,CONTAINS MERCURY
THT01684	68.88	THERMOSTAT; (COLOR = TAUPE), CONTAINS MERCURY
THT01685	53.92	THERMOSTAT; CONTAINS MERCURY
THT01686	68.88	THERMOSTAT; LARGE LETTERS (COLOR = PREMIUM WHITE), CONTAINS MERCURY
THT01689	205.89	THERMOSTAT; CONTAINS MERCURY
THT01691	109.55	THERMOSTAT, WALL, TRANE LOGO, 2 STAGE HEAT, 1 STAGE COOL, 30 VAC MAX, (COLOR=BEIGE), (BAYSTAT239A), CONTAINS MERCURY
THT01697	0.01	THERMOSTAT; COOLING, PILOT DUTY LINE VOLT, ON-OFF FAN SWITCH RANGE: 55-95F, 120/240V W/MANUAL SWITCH MARKED ON-OFF HONEYWELL #T4039A1000
THT01699	117.59	THERMOSTAT; HEATING-COOLING, PILOT DUTY LINE VOLT,RANGE: 55-95F,120/240V W/MANUAL SWITCH MARKED ON-OFF W/POSITIVE OFF HONEYWELL #T4039D1004; MIN ORDER QTY 20
THT01701	143.72	THERMOSTAT; HEAT-COOL,PILOT DUTY LINE VOLT,RANGE:55-95F,120/ 240V W/MANUAL SWITCH MARKED OFF-HI-ME-LO,BREAKS COOL&FAN CIR HONEYWELL #T4039F1009; MIN ORDER QTY 20
THT01702	0.01	THERMOSTAT; HEATING-COOLING, PILOT DUTY LINE VOLT, W/AUTO C/O, RANGE:55-95F, 120/240V LESS SWITCH HONEYWELL #T4039G1007
THT01707	0.01	THERMOSTAT; H-C, PILOT DUTY LINE VOLT, W/AUTO C/O, WITH MANUAL SWITCH ON-OFF, FAN SWTCHING HI-ME-LO HONEYWELL #T4039M1087
THT01708	191.62	THERMOSTAT; H-C, PILOT DUTY LINE VOLT, W/AUTO C/O, 120/240V HI-MED-LO 2/POSITIVE OFF HONEYWELL #T4039M1103
THT01709	154.47	THERMOSTAT;HEATING-COOLING,PILOT DUTY LINE VLT,HEAT-OFF COOL SYSTEM SWITCHING,W/MANUAL CHANGEOVER,RANGE: 55-95F,120-277VA HONEYWELL #T4039S1016
THT01712	40.20	THERMOSTAT; ELECTRIC HEAT, 50-90F, 22A AT 120/208/204VAC, 19A AT 277VAC, 2F DIFF, SPST DUAL DIAPHRAGM, CLASSIC/BEIGE HONEYWELL #T4098A1032, CONTAINS NO MERCURY
THT01716	18.75	THERMOSTAT; ELECTRIC HEAT, 40-80F, 22A AT 120/208/204VAC, 19A AT 277VAC, 3F DIFF, SPST, BIMETAL SNAP ACTING, WHITE HONEYWELL #T410A1013
THT01719	0.01	THERMOSTAT; COOLING, LIGHT DUTY LINE VOLT, W/MERCURY SWITCH, 3-STAGE, 4 WIRE, 250V MAX, MAKES ON 3 CKTS ON RISE RANGE 60-100F CONTEMPORARY COVER, CONTAINS MERCURY
THT01723	443.21	THERMOSTAT; HEATING, LIGHT DUTY LINE VOLT, W/MERCURY SWITCH, 3-STAGE, 4-WIRE 250V MAX, MAKES ON 3 CKTS ON FALL, RANGE: 60-100F, CONTEMPORARY COVER, CONTAINS MERCURY
THT01724	0.01	THERMOSTAT; HEATING, LIGHT DUTY LINE VOLT, W/MERCURY SWITCH, 3-STAGE, 4-WIRE 250V MAX, MAKES ON 3 CKTS ON FALL, RANGE: 40-80F, CONTEMPORARY COVER, CONTAINS MERCURY
THT01729	45.42	THERMOSTAT; ELECTRIC HEAT, 50-80F,POSITIVE DOUBLE LINE BREAK IN OFF,22A AT 120/208/240VAC,2F DIFF,DPST DUAL DIAPHRAGM WHT
THT01730	114.57	THERMOSTAT; HEATING, LIGHT DUTY LINE VOLT W/THERMOMETER, MAKES ON TEMP FALL, RANGE: 40-90F W/LOCKING COVER,120-277VAC
THT01731	83.42	THERMOSTAT;HEATING,LIGHT DUTY LINE VLT W/THERM,MAKES ON TEMP FALL, SPST MAKES ON FALL RANGE 40-90F W/POSIT OFF,120-277VAC
THT01735	50.59	THERMOSTAT;ELECTRIC HEAT,SPST,LINE VLT,40-80F,0-22AMP AT 120 /208/240V, 0-19 AMP AT 277V, W/HEAT ANTICIPATION, W/THERMOME
THT01738	60.43	THERMOSTAT; ELEC HEAT, DPST, LINE VOLT, POS DBL LINE BREAK BREAK IN OFF, 40-80F, 0-22 AMP, 120/208/240V, 0-19 AMP, 277V HONEYWELL #T498B1512
THT01740	56.28	THERMOSTAT; ELECTRIC HEAT, DPST, LINE VOLT, POSITIVE DOUBLE LINE BREAK IN OFF, 40-80F, 0-22 AMP AT 120/208/240V, 0-19 AMP AT 277V, W/HEAT ANTICIPATION, W/RANGE STOPS, CONTAINS NO MERCURY
THT01741	189.32	THERMOSTAT; HEAVY DUTY LINE VOLTAGE, HEATING-COOLING, CONTAINS NO MERCURY
THT01742	187.94	THERMOSTAT; HEAVY DUTY LINE VOLTAGE, HEATING-COOLING HONEYWELL #T6051A1024, CONTAINS NO MERCURY
THT01744	487.78	THERMOSTAT; EXPLOSION PROOF HEAVY DUTY LINE VOLTAGE, HEATING-COOLING
THT01745	249.53	THERMOSTAT; HEAVY DUTY LINE VOLTAGE 2-STAGE HEATING/COOLING HONEYWELL #T6052A1015
THT01746	280.32	THERMOSTAT; HEAVY DUTY LINE VOLTAGE 2-STAGE HEATING/COOLING HONEYWELL #T6052A1023
THT01748	372.86	THERMOSTAT; HEAVY DUTY LINE VOLTAGE 2-STAGE HEATING/COOLING W/AUTO CHANGEOVER
THT01758	198.77	THERMOSTAT; LIGHT DUTY LINE VOLT, 2F FIXED DIFF, FARM-O-STAT RANGE 35-100F, 2 SPDT SWITCHES
THT01761	166.27	THERMOSTAT; LIGHT DUTY LINE VOLT, SPDT SWITCH, 3F FIXED DIFF AIR SWITCH, 20-90F SPDT
THT01773	129.65	THERMOSTAT; ELECTRIC LINE VOLT CYCLED FAN, 55-90 DEG F, STANDARD
THT01782	0.01	THERMOSTAT; 45-85F SETPOINT, 24VAC 50/60HZ, SPDT FLOATING CONTROL, CONTAINS MERCURY
THT01783	106.10	THERMOSTAT; 45-85F SETPOINT, 24VAC 50/60HZ, SPDT FLOATING CONTROL, CONTAINS MERCURY
THT01784	90.50	THERMOSTAT; 45-85F SETPOINT, 24VAC 50/60HZ, SPDT FLOATING CONTROL, CONTAINS MERCURY
THT01790	110.14	THERMOSTAT; 45-85F SETPOINT, 24VAC 50/60HZ, W/MOMENTARY SYSTEM OVERRIDE SWITCH, SPDT FLOATING CONTROL,CONTAINS MERCURY
THT01792	118.59	THERMOSTAT; LIGHT DUTY LINE VOLTAGE, HEAT/COOL,W/THERMOMETER HONEYWELL #T651A2028
THT01793	0.01	THERMOSTAT; LIGHT DUTY LINE VOLTAGE, HEAT/COOL,W/THERMOMETER W/SPDT SWITCH
THT01794	183.88	THERMOSTAT; 2-STAGE, W/ENCLOSURE, 55-85F, 2 SPDT SWITCHES HONEYWELL #T678F1002
THT01795	139.70	THERMOSTAT; FAN COIL HEAT-COOL, OFF BREAKS POWER TO FAN, 40-90F MINIMUM QUANTITY ORDERED 10

THT01796	151.76	THERMOSTAT; FAN COIL HEAT-COOL, OFF BREAKS COOLING & FAN CIRCUITS, 40-90F MINIMUM QUANTITY ORDERED 10
THT01798	148.74	THERMOSTAT; FAN COIL HEAT-COOL, OFF BREAKS ALL CONTROL CIRCUITS EXCEPT HEAT, 40-90F
THT01799	182.91	THERMOSTAT; FAN COIL HEAT-COOL, OFF BREAKS ALL POWER TO FAN & STAT, 35-95F, 120-277VAC
THT01800	212.06	THERMOSTAT; FAN COIL HEAT-COOL, 40-90F, 120-277VAC HONEYWELL #T694M2009
THT01803	0.01	THERMOSTAT; 3-WIRE SERIES 60 FLOATING, 55-90F, 24V, VERTICAL MOUNT, TIMINGS SWITCH 20-420SEC, CONTAINS NO MERCURY
THT01808	0.01	THERMOSTAT; 3-WIRE SERIES 60 FLOATING, 55-90F, 24V, HORIZONTAL MOUNT, TIMINGS SWITCH 20-420SEC, CONTAINS NO MERCURY
THT01809	0.01	THERMOSTAT; 3-WIRE SERIES 60 FLOATING, 55-90F, 24V, VERTICAL MOUNT, TIMINGS SWITCH 20-420SEC, CONTAINS NO MERCURY
THT01811	171.86	THERMOSTAT; OUTDOOR SENSOR, 40-70F HONEYWELL #T700AF1022, CONTAINS NO MERCURY
THT01812	564.93	THERMOSTAT; SOLID STATE SPACE, LESS THERMISTOR SENSOR W/ UNDERCOVER LOCKING SETPOINTS W/3-30F, STANDARD
THT01815	327.63	THERMOSTAT; PROGRAMMABLE, CONTAINS NO MERCURY
THT01816	440.19	THERMOSTAT; STANDARD, CONTAINS NO MERCURY
THT01817	443.21	THERMOSTAT; CONTAINS NO MERCURY
THT01818	444.21	THERMOSTAT; CONTAINS NO MERCURY
THT01819	776.87	THERMOSTAT; PROGRAMMABLE COMMERCIAL, HEAT/ECONOMIZER/COOL SETPOINTS, LCD DISPLAY, STANDARD, 32-99F TEMP RANGE, 60HZ MINIMUM QUANTITY ORDERED 10, CONTAINS NO MERCURY
THT01820	1295.45	THERMOSTAT; PROGRAMMABLE, CONTAINS NO MERCURY
THT01821	1295.45	THERMOSTAT; PROGRAMMABLE, CONTAINS NO MERCURY
THT01822	1176.86	THERMOSTAT; PROGRAMMABLE, CONTAINS NO MERCURY
THT01823	1320.57	THERMOSTAT; PROGRAMMABLE, CONTAINS NO MERCURY
THT01827	1274.34	THERMOSTAT; PROGRAMMABLE, CONTAINS NO MERCURY
THT01828	1274.34	THERMOSTAT; PROGRAMMABLE, CONTAINS NO MERCURY
THT01829	1274.34	THERMOSTAT; PROGRAMMABLE, CONTAINS NO MERCURY
THT01830	1155.75	THERMOSTAT; PROGRAMMABLE, CONTAINS NO MERCURY
THT01831	1298.46	THERMOSTAT; PROGRAMMABLE, CONTAINS NO MERCURY
THT01833	175.88	THERMOSTAT; MODULATING, SERIES 70, SETPOINT RANGE 55-90F, VERTICAL MOUNT
THT01835	292.06	THERMOSTAT; MODULATING, SERIES 70, SETPOINT RANGE 55-90F, HORIZONTAL MOUNT
THT01836	231.56	THERMOSTAT; MODULATING, SERIES 70, SETPOINT RANGE 55-90F, VERTICAL MOUNT
THT01838	0.01	THERMOSTAT; MODULATING, SERIES 70, SETPOINT RANGE 55-90F HONEYWELL #T7984C1012, CONTAINS NO MERCURY
THT01839	0.01	THERMOSTAT; MODULATING, SERIES 70, SETPOINT RANGE 55-90F, VERTICAL MOUNT, CONTAINS NO MERCURY
THT01840	0.01	THERMOSTAT; MODULATING, SERIES 70, SETPOINT RANGE 55-90F HONEYWELL #T7984C1046, CONTAINS NO MERCURY
THT01847	227.61	THERMOSTAT; CHRONOTHERM, BATTERY BACK-UP, TEMP RANGE: 40-90F HEATING ONLY WALLPLATE INCLUDED
THT01849	33.57	THERMOSTAT; SNAP ACTING SINGLE STAGE, HEATING ONLY, 24V HEAT ANTICIPATOR, .18-.8A, HORIZONTAL, CONTAINS NO MERCURY
THT01850	33.63	THERMOSTAT; SNAP ACTING SINGLE STAGE, HEATING ONLY, 24V HEAT ANTICIPATOR, .18-.8A, VERTICAL, W/POSITIVE OFF, CONTAINS NO MERCURY
THT01852	52.26	THERMOSTAT; COOLING, BIMETAL, MERCURY SWITCH SERIES 80, TEMP RANGE 55-95F MINIMUM QUANTITY ORDERED 5, CONTAINS MERCURY
THT01853	48.90	THERMOSTAT; COOLING, BIMETAL, MERCURY SWITCH, 24V, TEMP RANGE 55-95F, CONTAINS MERCURY
THT01858	47.06	THERMOSTAT; COOLING, BIMETAL, MERCURY SWITCH, 24V, TEMP RANGE 55-95F, CONTAINS MERCURY
THT01860	45.19	THERMOSTAT; HEATING, TRIPLE-RATED, 24VAC HEATING SYSTEMS, WITHOUT HEAT ANTICIPATOR, CONTAINS NO MERCURY
THT01862	72.36	THERMOSTAT; BIMETAL MERCURY. 3-WIRE LOW VOLT HEATING & COOLING, TEMP RANGE: 55-95F MINIMUM QUANTITY ORDERED 25, CONTAINS MERCURY
THT01871	96.87	THERMOSTAT;STD ELECTRONIC,NON-PROGRAMMABLE,FOR CONVENTIONAL HEATING-COOLING APPLICATIONS, MANUAL CHANGEOVER DIGITAL DISP
THT01873	128.43	THERMOSTAT; DELUXE ELECTRONIC, NON-PROGRAMMABLE, FOR HEAT PUMP APPLICATIONS, MANUAL CHANGEOVER, DIGITAL DISPLAY
THT01877	74.37	THERMOSTAT; HEAT PUMP, 2 STAGE HEATING, 2 STAGE COOLING, MANUAL CHANGEOVER, PREMIERE WHITE MINIMUM QUANTITY ORDERED 20, CONTAINS MERCURY
THT01878	94.33	THERMOSTAT; HEAT PUMP, 2 STAGE HEATING, 2 STAGE COOLING, MANUAL CHANGEOVER, PREMIERE WHITE, CONTAINS MERCURY
THT01882	93.90	THERMOSTAT; HEAT PUMP, 2 STAGE HEATING, 1 STAGE COOLING, STANDARD REPLACEMENT MINIMUM QUANTITY ORDERED 20, CONTAINS MERCURY
THT01886	174.64	THERMOSTAT; DELUXE ELECTRONIC, NON-PROGRAMMABLE HONEYWELL, CONTAINS NO MERCURY
THT01887	230.15	THERMOSTAT; CHRONOTHERM III MICROELECTRONIC HEAT ONLY, TEMP RANGE 45-88F, CONTAINS NO MERCURY
THT01890	217.08	THERMOSTAT; CHRONOTHERM III MICROELECTRONIC HEAT/COOL, W/ BATTERY BACK-UP MINIMUM QUANTITY ORDERED 12, CONTAINS NO MERCURY
THT01891	219.09	THERMOSTAT; CHRONOTHERM III MICROELECTRONIC HEAT/COOL, W/ AUTOMATIC HEAT/COOL CHANGEOVER MINIMUM QUANTITY ORDERED 4, CONTAINS NO MERCURY
THT01895	249.24	THERMOSTAT; NEW CONSTRUCTION CHRONOTHERM III MICROELECTRIC, HEAT ONLY, TEMP RANG 44-88F, CONTAINS NO MERCURY
THT01900	297.48	THERMOSTAT; CHRONOTHERM III MICROELECTRIC HEAT PUMP, 24V POWER MINIMUM QUANTITY ORDERED 4, CONTAINS NO MERCURY
THT01904	193.97	THERMOSTAT; CHRONOTHERM III MICROELECTRIC HEAT PUMP MULTISTAGE, 24V POWER MINIMUM QUANTITY ORDERED 12, CONTAINS NO MERCURY
THT01905	399.99	THERMOSTAT; CHRONOTHERM III MICROELECTRIC HEAT PUMP MULTISTAGE, 24V POWER MINIMUM QUANTITY ORDERED 12, CONTAINS NO MERCURY
THT01908	347.73	THERMOSTAT; CHRONOTHERM III MICROELECTRIC MULTISTAGE, 24V POWER, CONTAINS NO MERCURY
THT01910	541.70	THERMOSTAT; CHRONOTHERM III MICROELECTRIC MULTISTAGE, 24V POWER, CONTAINS NO MERCURY
THT01911	380.90	THERMOSTAT; CHRONOTHERM III MICROELECTRIC MULTISTAGE, 24V POWER, CONTAINS NO MERCURY
THT01915	341.70	THERMOSTAT; CHRONOTHERM III MICROELECTRIC MULTISTAGE, 24V POWER, TEMP RANGE 44-88F, CONTAINS NO MERCURY
THT01917	255.17	THERMOSTAT; CHRONOTHERM IV DELUXE ELECTRONIC
THT01918	399.99	THERMOSTAT; MANUAL, 1 STAGE HEAT, 1 STAGE COOL, PREMIERE WHITE HONEYWELL #T8631A1003, CONTAINS NO MERCURY
THT01919	0.01	THERMOSTAT; HEAT PUMP, MANUAL, 2 STAGES HEAT, 1 STAGE COOL HONEYWELL #T8631R1006, CONTAINS NO MERCURY
THT01920	199.68	THERMOSTAT; MULTISTAGE, 1 STAGE HEAT, 1 STAGE COOL, TEMP RANGE 40-90F, CONTAINS MERCURY
THT01921	184.29	THERMOSTAT; MULTISTAGE, 1 STAGE HEAT, 1 STAGE COOL, TEMP RANGE 40-90F
THT01922	149.89	THERMOSTAT; MULTISTAGE, 1 STAGE HEAT, 1 STAGE COOL, TEMP RANGE 40-90F,CONTAINS MERCURY
THT01924	161.81	THERMOSTAT; MULTISTAGE, 2 STAGES HEAT, 1 STAGE COOL, TEMP RANGE 40-90F, CONTAINS MERCURY
THT01925	173.87	THERMOSTAT; MULTISTAGE, 2 STAGES HEAT, 1 STAGE COOL, TEMP RANGE 40-90F MINIMUM QUANTITY ORDERED 5, CONTAINS MERCURY
THT01926	157.55	THERMOSTAT; MULTISTAGE, 2 STAGE COOLING ONLY, TEMP RANGE 40-90F, CONTAINS MERCURY
THT01929	226.03	THERMOSTAT; HEAT PUMP, TEMP RANGE 40-90F HONEYWELL #T874G1246, CONTAINS MERCURY
THT01930	162.81	THERMOSTAT; HEAT PUMP, TEMP RANGE 40-90F, 2 STAGE HEAT, 1 STAGE COOL W/AUTOMATIC CHANGEOVER, CONTAINS MERCURY
THT01934	64.55	THERMOSTAT; DELUXE SPDT LOW VOLT, BIMETAL, MERCURY SWITCH, TEMP RANGE 60-90F, CONTAINS MERCURY
THT01935	58.95	THERMOSTAT; DELUXE SPDT LOW VOLT, BIMETAL, MERCURY SWITCH, TEMP RANGE 50-90F, CONTAINS MERCURY
THT01936	54.13	THERMOSTAT; DELUXE SPDT LOW VOLT, BIMETAL, MERCURY SWITCH, TEMP RANGE 45-75F, CONTAINS MERCURY
THT01938	72.42	THERMOSTAT; DELUXE SPDT LOW VOLT, BIMETAL, MERCURY SWITCH, TEMP RANGE 35-65F, CONTAINS MERCURY
THT01939	66.90	THERMOSTAT; DELUXE SPDT LOW VOLT, BIMETAL, MERCURY SWITCH, TEMP RANGE 45-75F, CONTAINS MERCURY
THT01940	64.55	THERMOSTAT; DELUXE SPDT LOW VOLT, BIMETAL, MERCURY SWITCH HONEYWELL #T87F2816, CONTAINS MERCURY
THT01942	50.62	THERMOSTAT; DELUXE SPDT LOW VOLT, BIMETAL, MERCURY SWITCH, TEMP RANGE 40-90F, CONTAINS MERCURY
THT01943	54.01	THERMOSTAT; DELUXE SPDT LOW VOLT, BIMETAL, MERCURY SWITCH HONEYWELL #T87F4010, CONTAINS MERCURY
THT01945	385.59	THERMOSTAT; LOW VOLT PROPORTIONING, 56-84F SETPOINT HONEYWELL #T921A1191
THT01946	305.52	THERMOSTAT; LOW VOLT PROPORTIONING, RANGE 56-84F, BLANK CONTEMPORARY
THT01948	547.20	THERMOSTAT; LOW VOLT PROPORTIONING, RANGE 56-84F DPDT SWITCHING CONTEMPORARY COVER,HORIZONTAL OR VERTICAL MOUNTING
THT01950	409.04	THERMOSTAT; LOW VOLT PROPORTIONING, RANGE 56-84FHONEYWELL #T921F1006
THT01954	544.71	THERMOSTAT; PROPORTIONING SPACE, RANGE 63-87F HONEYWELL #T92E1029
THT01956	32.90	THERMOSTAT; W/POSITIVE OFF FOR MILLIVOLT APPLICATIONS, VERTICAL, CONTAINS NO MERCURY
THT01957	68.06	THERMOSTAT; BIMETAL MERCURY SWITCH CLOSES CIRCUIT ON TEMP FALL, 55-95F, W/POSITIVE OFF, CONTAINS MERCURY
THT01967	90.45	THERMOSTAT; NON-PROGRAMMABLE DIGTITAL HEAT PUMP 2 STAGE HEAT, 1 STAGE COOL W/EMERGENCY,MALFUNCTION & AUX LTS, CONTAINS NO MERCURY
THT01970	0.01	THERMOSTAT; ASSEMBLY
THT01973	30.73	THERMOSTAT; SWITCHOVER
THT01974	46.02	THERMOSTAT;HEAT APPLICATOR RANGE OF .15 TO 1.2A, TAUPE COLOR FOR GA/OIL ELECTRIC AND SINGLE STAGE HEAT PUMPS MINIMUM ORDER QTY. 25
THT01975	101.50	THERMOSTAT;FOR MULTISTAGE HEAT PUMPS, MANUAL CHANGEOVER 2 HEAT-1, ADJUSTABLE APPLICATOR, REPLACES T841A1316 & MORE MINIMUM ORDER QTY. 20, CONTAINS MERCURY
THT01977	84.20	THERMOSTAT;STANDARD PREMIER WHITE ELECTRONIC PROGRAMMABLE THERMOSTAT FOR GAS, OIL, OR ELECTRIC 24V SYSTEMS, CONTAINS NO MERCURY
THT01979	399.99	THERMOSTAT;HTG/CLG W/HUMIDIFICATION, 24V, T87F2378 T-STAT Q539A1022 SUBBASE & H4600A DEHUMIDISTAT, CONTAINS MERCURY
THT01982	81.21	THERMOSTAT; SP, 20A, 120-277V
THT01983	52.68	THERMOSTAT; 120/240V SPST
THT01985	793.47	THERMOSTAT; SEVEN DAY, DIGITAL SETBACK, 40-99 F 3 STG HEAT/2 STG COOL FOR HEAT PUMP, CONTAINS NO MERCURY
THT01986	179.78	THERMOSTAT; 7 DAY PRGM, CONTAINS NO MERCURY
THT01993	152.75	THERMOSTAT; DIRECT ACTING
THT02017	227.84	THERMOSTAT; DIRECT ACTING
THT02020	354.77	THERMOSTAT; DIRECT ACTING, CONTAINS NO MERCURY
THT02032	212.06	THERMOSTAT; REVERSE ACTING, CONTAINS NO MERCURY
THT02036	201.91	THERMOSTAT; REVERSE ACTING
THT02037	294.47	THERMOSTAT; REVERSE ACTING, CONTAINS NO MERCURY
THT02039	374.87	THERMOSTAT; DIRECT/REVERSE ACTING, CONTAINS NO MERCURY
THT02044	186.93	THERMOSTAT; DIRECT/REVERSE ACTING, CONTAINS NO MERCURY
THT02046	223.11	THERMOSTAT; DIRECT/REVERSE ACTING
THT02050	678.53	FREEZESTAT;
THT02051	102.00	THERMOSTAT;9032.10.0060 COOLING
THT02058	75.73	THERMOSTAT; DOUBLE POLE, 20A, 120-277VAC

THT02059	456.54	THERMOSTAT; HTG/CLG 50-90 F
THT02060	973.44	THERMOSTAT; STANDARD HEAT/COOL
THT02061	108.54	THERMOSTAT; PROGRAMMABLE, 7 DAY, HEAT PUMP, 2 STAGE HEAT, 1 STAGE COOL, CONTAINS NO MERCURY
THT02062	196.85	THERMOSTAT; COMFORT SET III; PREMIUM 5+2 OR 5+1+1 DAY PROGRAMMABLE
THT02063	196.85	THERMOSTAT; COMFORT-SET III: PREMIUM 7 DAY PROGRAMMABLE
THT02064	75.73	THERMOSTAT; BUILT IN, 9 INCH CAPILLARY
THT02065	53.27	THERMOSTAT; TWO STAGE HEATING, ONE STAGE COOLING, CONTAINS MERCURY
THT02066	110.42	THERMOSTAT; PNEUMATIC HEATING/COOLING
THT02075	42.72	THERMOSTAT; CLEAR DIAL FOR T87F
THT02079	151.45	THERMOSTAT; TUBE MOUNTED
THT02080	162.33	THERMOSTAT; PROGRAMMABLE/MANUAL CHANGEOVER
THT02082	180.39	THERMOSTAT; PROGRAMMABLE HEAT PUMP
THT02083	161.23	THERMOSTAT; PROGRAMMABLE, MANUAL CHANGE OVER
THT02084	162.33	THERMOSTAT; PROGRAMMABLE, MANUAL CHANGE OVER
THT02085	97.49	THERMOSTAT; PROGRAMMABLE, MANUAL CHANGE OVER, CONTAINS NO MERCURY
THT02086	105.53	THERMOSTAT; PROGRAMMABLE, MANUAL CHANGE OVER
THT02087	112.56	THERMOSTAT; C12-2027
THT02088	389.60	THERMOSTAT; ASSEMBLY, AUTO CHANGEOVER
THT02089	508.63	THERMOSTAT; ROOM
THT02092	74.37	THERMOSTAT; MULTI-STAGE, LOW VOLTAGE, HEATING/COOLING, CONTAINS MERCURY
THT02094	94.00	THERMOSTAT; 9032.10.0060 WALL MOUNTED COOLING ONLY
THT02095	0.01	THERMOSTAT;
THT02096	127.10	THERMOSTAT; 1-STAGE HEATING/COOLING KIT, CONTAINS MERCURY
THT02097	179.65	THERMOSTAT; 2-STAGE HEATING/COOLING KIT, CONTAINS MERCURY
THT02099	79.01	THERMOSTAT; HIGH TEMPERATURE, 240 V, SPST, (SETTING OPEN @ 233.5/246.5 DEGREE F, CLOSE @ 188/212 DEGREE F)
THT02102	166.81	THERMOSTAT; 34-60 F, W/MANUAL RESET, LOW LIMIT
THT02103	55.28	THERMOSTAT; LOW VOLTAGE HEAT/COOL (W/LOGO), CONTAINS MERCURY
THT02104	56.28	THERMOSTAT; DIGITAL PROGRAMMABLE, CONTAINS NO MERCURY
THT02105	10.55	THERMOSTAT; HEATER, 134 OPEN, 114 CLOSE, EXPOSED, CONTAINS NO MERCURY
THT02106	149.85	THERMOSTAT; HEATER, 131 OPEN, 110 CLOSE, EXPOSED, CONTAINS NO MERCURY
THT02107	149.85	THERMOSTAT; HEATER, 127 OPEN, 107 CLOSE, EXPOSED, CONTAINS NO MERCURY
THT02108	75.98	THERMOSTAT; HEATER, 123 OPEN, 103 CLOSE, EXPOSED, CONTAINS NO MERCURY
THT02109	98.35	THERMOSTAT; HEATER, 139 OPEN, 119 CLOSE, EXPOSED
THT02110	75.98	THERMOSTAT; HEATER, 123 OPEN, 103 CLOSE, EXPOSED, CONTAINS NO MERCURY
THT02111	84.42	THERMOSTAT; HEATER, 120 OPEN, 100 CLOSE, EXPOSED, CONTAINS NO MERCURY
THT02112	463.12	THERMOSTAT; DELUXE PROGRAMMABLE (TAYSTAT500C), CONTAINS NO MERCURY
THT02113	378.62	THERMOSTAT; DELUXE PROGRAMMABLE (TAYSTAT300C), CONTAINS NO MERCURY
THT02114	347.89	THERMOSTAT; DELUXE PROGRAMMABLE (TAYSTAT302C), CONTAINS NO MERCURY
THT02120	90.75	THERMOSTAT; 1 HEAT(GAS)/1 COOL, NON PROGRAMMABLE (TAYSTAT370), CONTAINS NO MERCURY
THT02121	69.05	THERMOSTAT; 1 HEAT (ELECTRIC)/1 COOL - NON PROGRAMMABLE (TAYSTAT371), CONTAINS NO MERCURY
THT02122	217.30	THERMOSTAT; 2 HEAT (ELECTRIC/GAS) 1 COOL ELECTRONIC NON PROGRAMMABLE (TAYSTAT380), CONTAINS NO MERCURY
THT02123	84.82	THERMOSTAT; 2 HEAT/1 COOL HEATPUMP - NON PROGRAMMABLE (TAYSTAT570), CONTAINS NO MERCURY
THT02124	93.84	THERMOSTAT; 1 HEAT (GAS/ELECTRIC)/ 1 COOL - 5/2 PROGRAMMABLE (TAYSTAT340), CONTAINS NO MERCURY
THT02125	246.93	THERMOSTAT; 2 HEAT (ELECTRIC/GAS) 1 COOL ELECTONIC 5/2 DAY PROGRAMMABLE (TAYSTAT350), CONTAINS NO MERCURY
THT02126	105.09	THERMOSTAT; 2 HEAT/1 COOL HEATPUMP - 5/2 PROGRAMMABLE (TAYSTAT540), CONTAINS NO MERCURY
THT02127	47.90	THERMOMETER; DIGITAL, -58 TO 302 DEGREE F
THT02129	17.90	THERMOMETER; DIAL, 0 TO 220 DEGREE F, 1" = DIAL FACE
THT02135	212.06	THERMOSTAT;
THT02136	153.01	THERMOSTAT;MULTISTAGE, 2STG HEAT, 1ST STG COOL, OFF/AUTO SYSTEM SWITCH, AUTO/ON FAN SWITCH, NORM OR EMERG. HEAT, CONTAINS MERCURY
THT02137	291.25	THERMOSTAT; SINGLE TEMP, DIRECT ACTING, 1 OR 2 PIPE, LOW CAPACITY, 60-90F, W/O FITTINGS OR COVER, ADJUSTABLE THROTTLING RANGE, REQUIRES EXTERNAL .005" RESTRICTOR. UNIVERSAL MOD KIT W/ SATIN CHROME UNIVER
THT02138	493.86	THERMOSTAT; RE-MANUFACTURED, WIRELESS, W/EXTERNAL ADJUSTABLE SETPOINT & ON/CANCEL
THT02139	52.68	THERMOSTAT; HIGH TEMPERATURE, 240 V, SPST, (SETTING OPEN @ 233.5/246.5 DEGREE F, CLOSE @ 188/212 DEGREE F)
THT02140	421.04	THERMOSTAT; DELUXE PROGRAMMABLE (TAYSTAT300C), CONTAINS NO MERCURY
THT02141	574.06	THERMOSTAT; DELUXE PROGRAMMABLE, CONTAINS NO MERCURY
THT02142	610.99	THERMOSTAT; DELUXE PROGRAMMABLE, CONTAINS NO MERCURY
THT02143	139.70	THERMOSTAT; MULTI-STAGE, 5/2 DAY PROGRAMMING, CONTAINS NO MERCURY
THT02144	121.82	THERMOSTAT; 1 HEAT (GAS) 1 COOL NON PROGRAMMABLE
THT02145	121.82	THERMOSTAT; 1 HEAT (ELECTRIC) 1 COOL, NON PROGRAMMABLE
THT02146	164.62	THERMOSTAT; HEATPUMP, 2 HEAT, 1 COOL, NON PROGRAMMABLE (ASYSTAT570), CONTAINS NO MERCURY
THT02151	44.73	THERMOSTAT; FAN AUTO-ON, HEAT-OFF-COOL, 55F TO 95F, CONTAINS MERCURY
THT02155	260.09	THERMOSTAT; SENSOR ZONE (ZUSTATAL0310)
THT02156	60.36	THERMOSTAT; SENSOR ANALOG (ZZSENSAL0110)
THT02158	480.69	THERMOSTAT; MASTER SCHEDULER (ZUSTATALMS10) (HAS BACKLIGHT DISPLAY)
THT02159	480.69	THERMOSTAT; PROGRAMMABLE (ZUSTATALP510) (HAS BACKLIGHT DISPLAY)
THT02160	535.56	THERMOSTAT; NON PROGRAMABLE (ZUSTATALS510) (HAS BACKLIGHT DISPLAY)
THT02161	165.71	THERMOSTAT; 2 HEAT (ELECTRIC/GAS) 1 COOL ELECTRONIC NON PROGRAMMABLE (ASYSTAT380)
THT02164	84.42	THERMOSTAT; LOW VOLTAGE 24 VAC DIGITAL SET-BACK, SINGLE STAGE HEAT/COOL, SYSTEM SWITCH, HEAT ON-OFF-COOL, FAN SWITCH:ON-AUTO,ADJ HEAT ANTICIPATION,HIGH/LOW LIMIT CONTROL,B&O TERMINALS FOR SINGLE STA(
THT02166	144.72	THERMOSTAT; 24 VAC DIGITAL PROGRAMMABLE MULTI-STAGE, 5/2 DAY PROGRAMMING, 2 STAGE HEAT/2 STAGE COOL, AUTOMATIC CHANGEOVER, ADJ. ANTICIPATION, SYSTEM OR BATTERY POWERED, B & O TERMINALS, ENERGY MAN/
THT02167	125.63	THERMOSTAT; 24 VAC DIGITAL NON-PROGRAMMABLE MULTI-STAGE, 2 STAGE HEAT/2 STAGE COOL, MANUAL CHANGEOVER,ADJ. ANTICIPATION, SYSTEM OR BATTERY POWERED, ENERGY MANAGEMENT RECOVERY, CONTAINS NO ME
THT02168	134.67	THERMOSTAT; 24 VAC DIGITAL NON-PROGRAMMABLE MULTI-STAGE, 2 STAGE HEAT/2 STAGE COOL,AUTOMATIC CHANGEOVER,ADJ. ANTICIPATION, SYSTEM OR BATTERY POWERED, B & O TERMINALS, ENERGY MANAGEMENT SYSTEM
THT02170	206.63	THERMOSTAT; FREEZESTAT, 15-55 DEGREES F, MANUAL RESET, ONE NORMALLY CLOSED AND ON NORMALLY OPEN CONTACT
THT02172	173.06	THERMOSTAT; WALL, TRANE LOGO, 2 STAGE HEATING, 1 STAGE COOLING, 30 VAC MAX, (COLOR=BEIGE), (BAY28X138A)
THT02173	10.55	THERMOSTAT;
THT02174	10.55	THERMOSTAT
THT02176	27.44	THERMOSTAT, CONTAINS NO MERCURY
THT02177	44.99	THERMOSTAT; DUAL THERMISTOR SENSOR WITH EXTERNALLY ADJUSTABLE SET POINT, PUSH BUTTON SWITCH: NORMALLY OPEN MOMENTARY ACTION.
THT02178	70.88	THERMOSTAT; WITH MOUNTING PLATE, TWO POLE DEAD BAND WITH AUTO CHANGEOVER, MANUAL ON/OFF SYSTEM SWITCH AND MANUAL 3 SPEED FAN SWITCH, CONTAINS NO MERCURY
THT02179	98.77	THERMOSTAT; WITH MOUNTING PLATE, HEATING/COOLING, SPDT, W/MANUAL HEAT-OFF-COOL SYSTEM SWITCH AND MANUAL 3 SPEED FAN SWITCH, CONTAINS NO MERCURY
THT02180	610.99	THERMOSTAT; MASTER SCHEDULER (ZUSTATALMS10) (HAS BACKLIGHT DISPLAY)
THT02181	610.99	THERMOSTAT; PROGRAMMABLE (ZUSTATALP510) (HAS BACKLIGHT DISPLAY), CONTAINS NO MERCURY
THT02182	375.67	THERMOSTAT; NON PROGRAMABLE (ZUSTATALS510) (HAS BACKLIGHT DISPLAY), CONTAINS NO MERCURY
THT02183	109.75	THERMOSTAT, HIGH TEMPERATURE, 240V, SPST, OPEN @ 233.5/246.5 DEGREE F, CLOSE @ 188/212 DEGREE F
THT02184	53.64	THERMOSTAT; CONTROL, TEMP, SPST, OPEN 265F, CLOSE 31F
THT02186	127.93	THERMOSTAT; DISCHARGE LINE, SPST, OPEN 265F, CLOSE 220F, 2.9 FLA, 17.4 LRA, 240 VAC, 60 IN LEAD LENGTH, 5/8 TUBE CLIP
THT02188	121.90	THERMOSTAT; SINGLE STAGE
THT02190	429.10	THERMOSTAT; 2 POLE DEADBAND AUTO CHANGEOVER, 50-90F, HEAT/COOL, MANUAL ON/OFF SWITCH AND 3 SPEED FAN SWITCH
THT02191	72.43	THERMOSTAT; DISCHARGE LINE, SPST, OPEN 265F, CLOSE 220F, 2.9 FLA, 17.4 LRA, 240 VAC, 60 IN LEAD LENGTH, 7/8 TUBE CLIP
THT02193	349.74	THERMOSTAT; SEVEN DAY, DIGITAL SETBACK, 40 - 90F, 3 STAGE HEAT/2 STAGE COOL, FOR HEAT PUMP (WHITE), CONTAINS NO MERCURY
THT02194	230.47	THERMOSTAT; DIGITAL MANUAL CHANGEOVER, 1 STAGE HEAT/1 STAGE COOL, HEAT/OFF/COOL, ON/AUTO FAN SWITCH, CONTAINS NO MERCURY
THT02195	230.47	THERMOSTAT; DIGITAL AUTO/MANUAL CHANGEOVER, 1 STAGE HEAT/1 STAGE COOL, HEAT/OFF/COOL/AUTO, ON/AUTO FAN SWITCH, CONTAINS NO MERCURY
THT02196	581.65	THERMOSTAT; DIGITAL 7-DAY PROGRAMMABLE AUTO/MANUAL CHANGEOVER, HEAT/OFF/COOL/AUTO, ON/AUTO FAN SWITCH, CONTAINS NO MERCURY
THT02197	200.50	THERMOSTAT; DIGITAL 5-DAY PROGRAMMABLE MANUAL CHANGEOVER, 2 STAGE HEAT/1 STAGE COOL, HEAT/OFF/COOL, ON/AUTO FAN SWITCH, CONTAINS NO MERCURY
THT02198	52.71	THERMOSTAT; NON-PROGRAMMABLE FOR HEATING AND COOLING, 55 F TO 95 F, AUTO-ON, PREMIER WHITE.
THT02200	433.39	THERMOSTAT; DUCT 2 STAGE
THT02201	89.21	THERMOSTAT; PROGRAMMABLE, HEAT/COOL, AUTO-ON FAN SWITCH, CONTAINS NO MERCURY
THT02204	169.24	THERMOSTAT; ROOM, SINGLE STAGE, CONTAINS MERCURY
THT02207	294.55	THERMOSTAT; DIGITAL, MULTI-STAGE & HEATPUMP, 7-DAY PROGRAMABLE, 2 STAGE HEAT/2 STAGE COOL WITH ECONOMIZER CONTROL
THT02208	195.98	THERMOSTAT; DIGITAL, SINGLE STAGE, 7 DAY PROGRAMABLE, CONTAINS NO MERCURY
THT02209	196.98	THERMOSTAT; DIGITAL, SINGLE STAGE, 5-1-1 DAY PROGRAMABLE, CONTAINS NO MERCURY
THT02210	51.95	THERMOSTAT; CONTROL, TEMP, OPEN 155F, CLOSE 115F, SPST
THT02211	51.95	THERMOSTAT; CONTROL, TEMP, OPEN 160F, CLOSE 110F, SPST
THT02212	59.65	THERMOSTAT; THERMAL CUTOFF, OPEN 265F, CLOSE -31F, SPST
THT02213	83.40	THERMOSTAT; UHCA053A8A

THT02214	95.21	THERMOSTAT; DIGITAL, (1H/1C), 5+2 DAY PROGRAMMABLE, HARDWIRED
THT02215	62.83	THERMOSTAT; DIGITAL (1H/1C), NON-PROGRAMMABLE, HARDWIRED
THT02216	225.00	THERMOSTAT; DIGITAL, HEAT PUMP (3H/2C), 7 DAY PROGRAMMABLE, HARDWIRED
THT02217	225.00	THERMOSTAT; DIGITAL, MULTI-STAGE (3H/2C), 7 DAY PROGRAMMABLE, HARDWIRED
THT02218	236.64	THERMOSTAT; DIGITAL MULTI-STAGE OR HEAT PUMP (3H/2C), 7 DAY PROGRAMMABLE, HARDWIRED
THT02219	65.85	THERMOSTAT; ITS, SINGLE POLE, 20A, 120-277 VAC.
THT02230	297.17	THERMOSTAT; HEAT PUMP, CHRONOTHERM IV DELUXE PROGRAMMABLE, WHITE
THT02231	156.10	THERMOSTAT; SINGLE STAGE (1H/1C) NON PROGRAMMABLE DIGITAL
THT02232	97.92	THERMOSTAT; SINGLE STAGE (1H/1C) 5 + 2 DAY PROGRAMMABLE
THT02233	65.96	THERMOSTAT; SINGLE STAGE (1H/1C) NON-PROGRAMMABLE DIGITAL, BATTERY POWERED
THT02234	230.47	THERMOSTAT; ASSEMBLY W/SUBBASE, 0 STAGE HEAT/2 STAGE COOL, OFF/AUTO, AUTO/ON, 40-88 TEMP RANGE, 24-30 VAC
THT02236	231.56	THERMOSTAT; TWO POLE DEAD BAND WITH AUTO CHANGEOVER, MANUAL ON/OFF SYSTEM SWITCH AND MANUAL 3 SPEED SWITCH
THT02237	196.45	THERMOSTAT; HEATING/COOLING, SPDT, WITH MANUAL HEAT-OFF-COOL SYSTEM SWITCH AND MANUAL 3 SPEED FAN SWITCH, CONTAINS NO MERCURY
THT02238	49.05	THERMOSTAT, SINGLE STAGE (1H/1C), 24 VOLTS, HORIZONTAL PROFILE, CONTAINS MERCURY
THT02239	239.25	THERMOSTAT; HIGH TEMPERATURE
THT02243	23.04	THERMOSTAT, TERMINATOR, 240V, SPST, OPEN @ 105 DEGREE F, CLOSE @ 73 DEGREE F
THT02244	158.09	THERMOSTAT; TW0-STAGE ROOM
THT02245	243.76	THERMOSTAT; 2 STAGE HEAT; 1 STAGE COOL; MANUAL CHANGEOVER PROGRAMMABLE
THT02246	54.31	THERMOSTAT, DIGITAL SINGLE STAGE (1H/1C) NON-PROGRAMMABLE, 24 VOLT, LARGE LCD WITH BACKLIGHT
THT02247	60.03	THERMOSTAT; DIGITAL SINGLE STAGE (1H/1C) 5+2 DAY PROGRAMMABLE, 24 VOLT OR MILLIVOLT, LARGE LCD WITH BACKLIGHT
THT02250	310.59	THERMOSTAT; 2 HEAT/2 COOL, 2 STAGE GAS/2 STAGE COMPRESSOR, NON PROGRAMMABLE, (SUB BASE INCLUDED WITH THERMOSTAT--NOT AVAILABLE SEPARATELY) (TAYSTAT375)
THT02251	333.63	THERMOSTAT; 3 HEAT/2 COOL, 2 STAGE COMPRESSOR HEAT PUMP, NON PROGRAMMABLE (TAYSTAT575)
THT02253	333.63	THERMOSTAT; 3 HEAT/2 COOL, 2 STAGE COMPRESSOR HEATPUMP, NON PROGRAMMABLE (ASYSTAT575)
THT02254	197.54	THERMOSTAT; 5/2 DAY PROGRAMMABLE, 1 HEAT, 1 COOL, GAS/ELECT (ASYSTAT340C)
THT02255	299.69	THERMOSTAT; PROGRAMMABLE, NON-AUTO CHANGEOVER, TWO STAGE HEAT, SINGLE STAGE COOL
THT02256	420.33	THERMOSTAT; 7 DAY PROGRAMMABLE ELECTRONIC, 1 HEAT, 1 COOL, GAS/ELECT (ASYSTAT300C)
THT02257	537.76	THERMOSTAT; 7 DAY PROGRAMMABLE ELECTRONIC, 2 HEAT, 2 COOL, GAS/ELECT (ASYSTAT302C)
THT02258	579.46	THERMOSTAT; 7 DAY PROGRAMMABLE ELECTRONIC, 3 HEAT, 2 COOL, HEATPUMP (ASYSTAT500C)
THT02259	34.02	THERMOSTAT, HIGH TEMPERATURE, 240V, SPST, OPEN @ 233.5/246.5 DEGREE F, CLOSE @ 188/212 DEGREE F
THT02262	254.03	THERMISTOR; 20 FT DUCT AVG
THT02263	199.59	THERMISTOR; 6 FT DUCT AVG
THT02265	42.21	THERMOSTAT; ROOM, CL10, CL18
THT02266	31.16	THERMOSTAT; FREEZE, CL10, CL18, CL40, CL60
THT02267	50.32	THERMOSTAT
THT02268	98.54	THERMOSTAT; HEAT PUMP, 2 HEAT/1 COOL, HARDWIRED
THT02269	68.04	THERMOSTAT; FREEZESTAT; THERM-O-DISC
THT02270	164.62	THERMOSTAT; AUTOMATIC CHANGEOVER, 24 TO 277 VAC, OFF-HI-MED-LO
THT02271	114.83	THERMOSTAT; HEAT PUMP, 2 HEAT/1COOL, 5+1+1 PROGRAMMING, HARDWIRED
THT02272	21.65	THERMOSTAT; HEAT ONLY, SNAP ACTION, OFF SETTING
THT02273	21.65	THERMOSTAT; HEAT ONLY, SNAP ACTION, NO OFF SETTING
THT02274	17.85	THERMOSTAT; HEAT/COOL, SNAP ACTION, NO OFF SETTING
THT02275	22.67	THERMOSTAT; COOL ONLY, SNAP ACTION, ON OFF SETTING
THT02276	60.36	THERMOSTAT; TUBE MTD W/CLIP, .63 OD, 20F OPEN, 35F CLOSE, 120/240/277 V
THT02277	60.36	THERMOSTAT; TUBE MTD W/CLIP, .50 OD, 20F OPEN, 35F CLOSE, 120/24/277V
THT02278	76.16	THERMOSTAT; SINGLE STAGE, 24 HOUR PROGRAMMABLE, BATTERY POWERED
THT02280	135.19	THERMOSTAT; SINGLE T-STAT WITH FAN SWITCH, CONTAINS MERCURY
THT02281	86.70	THERMOSTAT; WALL, TRANE LOGO, 1 STAGE HEAT, 1 STAGE COOL, SPST, 30 VAC MAX, SETTING RANGE: 55F-95F (COLOR=WHITE), (AY28X092)
THT02282	107.56	THERMOSTAT; WALL, AMERICAN STANDARD LOGO, 1 STAGE HEAT, 1 STAGE COOL, SPDT, 30 VAC MAX, SETTING RANGE: 55F-95F, (COLOR=WHITE), (ASYSTAT605)
THT02283	74.63	THERMOSTAT; WALL, TRANE LOGO, 1 STAGE HEAT, 1 STAGE COOL, SPDT, 30 VAC MAX, SETTING RANGE: 50F-90F, (COLOR=WHITE), (BAYSTAT305)
THT02284	77.92	THERMOSTAT; WALL, AMERICAN STANDARD LOGO, 1 STAGE HEAT, 1 STAGE COOL, SPDT, 30 VAC MAX, SETTING RANGE: 50F-90F, (COLOR=WHITE), (ASYSTAT604)
THT02285	64.75	THERMOSTAT; WALL, TRANE LOGO, FIXED COOLING WITH FAN SWITCH, SPST, 30 VAC MAX, SETTING RANGE: 50F-90F, (COLOR=WHITE), (BAYSTAT304)
THT02286	68.04	THERMOSTAT; WALL, AMERICAN STANDARD LOGO, FIXED COOLING WITH FAN SWITCH, SPST, 30 VAC MAX, SETTING RANGE: 50F-90F, (COLOR=WHITE), (ASYSTAT603)
THT02287	75.73	THERMOSTAT; WALL, TRANE LOGO, 1 STAGE HEAT, SPST, 30 VAC MAX, SETTING RANGE: 50F-90F, (COLOR=WHITE), (BAYSTAT303)
THT02288	140.48	THERMOSTAT; WALL, TRANE LOGO, 2 STAGE HEATING, 1 STAGE COOLING, 30 VAC MAX, (COLOR=WHITE), (BAYSTAT240A), (AMERICAN STD THERMOSTAT=ASYSTAT655A). INCLUDES SUB-BASE., CONTAINS MERCURY
THT02289	196.45	THERMOSTAT; WALL, AMERICAN STANDARD LOGO, 2 STAGE HEATING, 1 STAGE COOLING, 30 VAC MAX, (COLOR=WHITE), (ASYSTAT655A), (TRANE THERMOSTAT=BAYSTAT240A), CONTAINS MERCURY
THT02290	188.76	THERMOSTAT; WALL, TRANE LOGO, 2 STAGE HEATING, 1 STAGE COOLING, 30 VAC MAX, (COLOR=WHITE), (BAY28X138A), CONTAINS MERCURY
THT02291	293.02	THERMOSTAT; WALL, TRANE LOGO, 3 STAGE HEAT, 2 STAGE COOL, 30 VAC MAX, (COLOR=WHITE), (BAY28X153A), CONTAINS MERCURY
THT02292	184.38	THERMOSTAT; WALL, TRANE LOGO, 2 STAGE HEAT, 1 STAGE COOL, 30 VAC MAX, (COLOR=WHITE), (TAYSTAT241), CONTAINS MERCURY
THT02293	125.11	THERMOSTAT, WALL, TRANE LOGO, 2 STAGE HEAT, 1 STAGE COOL, 30 VAC MAX, (COLOR=WHITE), (BAYSTAT239A), CONTAINS MERCURY
THT02294	199.73	THERMOSTAT; WALL, AMERICAN STANDARD LOGO, 2 STAGE HEAT, 1 STAGE COOL, 30 VAC MAX, (COLOR=WHITE), (ASYSTAT606), CONTAINS MERCURY
THT02295	139.37	THERMOSTAT; WALL, ZONE SENSOR W/LCD, CONTAINS NO MERCURY
THT02296	197.54	THERMOSTAT; 5/2 DAY PROGRAMMABLE, 2 HEAT, 1 COOL, HEATPUMP (ASYSTAT540C)
THT02297	136.35	THERMOSTAT, MULTI-STAGE, 2 HEAT/2 COOL, NON PROGRAMMABLE, DUAL POWER
THT02298	151.40	THERMOSTAT; MULTI-STAGE, 2 HEAT/2 COOL, 5+1+1, DUAL POWER
THT02299	285.34	THERMOSTAT; WALL PLATE, 18-32 VAC, 50/60HZ, CONTROL RANGE HEATING: 40-90F
THT02300	72.90	THERMOSTAT; HEAT PUMP, 2HEAT/1COOL, NON PROGRAMMABLE, SYSTEM POWERED
THT02303	93.30	THERMOSTAT; LIGHT DUTY LINE VOLTAGE, HEATING/COOLING
THT02304	95.21	THERMOSTAT, HEAT PUMP (2H/1C), 5 + 2 DAY PROGRAMMABLE, HARDWIRED
THT02305	125.74	THERMOSTAT; FREEZE
THT02307	52.26	THERMOSTAT, W-R DEALER PRIVATE LABEL MODEL 1F78-144
THT02308	58.29	THERMOSTAT; W-R DEALER PRIVATE LABEL MODEL 1F78-151
THT02309	85.43	THERMOSTAT; W-R DEALER PRIVATE LABEL MODEL 1F80-241
THT02310	98.49	THERMOSTAT; W-R DEALER PRIVATE LABEL MODEL 1F80-261
THT02311	102.51	THERMOSTAT; W-R DEALER PRIVATE LABEL MODEL 1F82-261
THT02312	62.31	THERMOSTAT; W-R DEALER PRIVATE LABEL MODEL 1F86-241
THT02313	65.33	THERMOSTAT; W-R DEALER PRIVATE LABEL MODEL 1F86-244
THT02314	91.46	THERMOSTAT; W-R DEALER PRIVATE LABEL MODEL 1F89-211
THT02315	58.29	THERMOSTAT; W-R DEALER PRIVATE LABEL MODEL 1F78-144
THT02316	64.32	THERMOSTAT; W-R DEALER PRIVATE LABEL MODEL 1F78-151
THT02317	91.46	THERMOSTAT; W-R DEALER PRIVATE LABEL MODEL 1F80-241
THT02318	112.56	THERMOSTAT; W-R DEALER PRIVATE LABEL MODEL 1F80-261
THT02319	108.54	THERMOSTAT; W-R DEALER PRIVATE LABEL MODEL 1F82-261
THT02320	71.36	THERMOSTAT; W-R DEALER PRIVATE LABEL MODEL 1F86-241
THT02321	75.38	THERMOSTAT; W-R DEALER PRIVATE LABEL MODEL 1F86-244
THT02322	97.49	THERMOSTAT; W-R DEALER PRIVATE LABEL MODEL 1F89-211
THT02323	286.44	THERMOSTAT; 24V - 02 EST.
THT02324	200.84	THERMOSTAT; 24V - 01 EST.
THT02325	80.12	THERMOSTAT; CONTROL, LIMIT, 55-75F, 120-240VAC, SPDT
THT02326	82.41	THERMOSTAT; W-R DEALER PRIVATE LABEL MODEL 1F72-151
THT02327	68.34	THERMOSTAT; W-R DEALER PRIVATE LABEL MODEL, 1F79-111
THT02328	67.34	THERMOSTAT; W-R DEALER PRIVATE LABEL MODEL, 1F80-224
THT02329	143.72	THERMOSTAT; W-R DEALER PRIVATE LABEL MODEL, 1F81-261
THT02330	38.19	THERMOSTAT; W-R DEALER PRIVATE LABEL MODEL, 1F56W-911, CONTAINS MERCURY
THT02331	88.44	THERMOSTAT; W-R DEALER PRIVATE LABEL MODEL; 1F72-151
THT02332	74.37	THERMOSTAT; W-R DEALER PRIVATE LABEL MODEL, 1F79-111
THT02333	73.37	THERMOSTAT; W-R DEALER PRIVATE LABEL MODEL, 1F80-224
THT02334	149.75	THERMOSTAT; W-R DEALER PRIVATE LABEL MODEL, 1F81-261
THT02335	44.22	THERMOSTAT; W-R DEALER PRIVATE LABEL MODEL, 1F56W-911, CONTAINS MERCURY
THT02339	280.07	THERMOSTAT; LIGHT DUTY COMBINATION THERMOSTAT AND SUBBASE,
THT02342	129.50	THERMOSTAT; -30F TO 100F, 8 FOOT CAPILLARY
THT02343	287.43	THERMOSTAT; CALIFORNIA PROGRAM, COMMERCIAL MULTI-STAGE OR HEAT PUMP, 2HEAT/2COOL, 7 DAY PROGRAMMABLE
THT02344	89.75	THERMOSTAT; 44 TO 86 DEGREE F, 9.8 A @ 120 VAC FULL LOAD, 58.8 A @ 120VAC LOCKED ROTOR, HIGH ACCURACY
THT02345	14.07	THERMOSTAT; TEMP-STAT TEMPORARY CONSTRUCTION THERMOSTAT, 60 DEG, HEATING ONLY

THT02346	14.07	THERMOSTAT; TEMP-STAT TEMPORARY CONTRUCTION THERMOSTAT, 65 DEG, HEATING ONLY
THT02347	14.07	THERMOSTAT; TEMP-STAT TEMPORARY CONSTRUCTION THERMOSTAT, 70 DEG, HEATING ONLY
THT02348	17.09	THERMOSTAT; TEMP-STAT TEMPORARY CONSTRUCTION THERMOSTAT, 75 DEG, COOLING ONLY
THT02351	86.80	THERMOSTAT; W-R 1F73-174 MULTI-STAGE/HEAT PUMP THERMOSTAT
THT02352	119.51	THERMOSTAT; FAN COIL, 2 PIPE REMOTE H/C CHANGEOVER, THERMOSTAT; FAN COIL, 2 OR 4 PIPE MANUAL H/C CHANGEOVER, CONSTANT OR CYCLED FAN, 120-277 VAC 50/60120-277 VAC 50/60
THT02356	74.63	THERMOSTAT; SPST, AUTO RESET, OPENS AT 120 +/- 5 DEGREES F, CLOSES AT 95 +/- 5 DEGREES F
THT02358	52.26	THERMOSTAT, W-R DEALER PRIVATE LABEL MODEL
THT02359	58.23	THERMOSTAT, W-R DEALER PRIVATE LABEL MODEL 1F78-151
THT02360	71.76	THERMOSTAT, W-R DEALER PRIVATE LABEL MODEL 1F79-111
THT02362	84.42	THERMOSTAT, W-R DEALER PRIVATE LABEL MODEL 1F80-241
THT02363	97.49	THERMOSTAT, W-R DEALER PRIVATE LABEL MODEL 1F80-261
THT02364	136.94	THERMOSTAT, W-R DEALER PRIVATE LABEL
THT02365	103.34	THERMOSTAT, W-R DEALER PRIVATE LABEL MODEL 1F82-261
THT02366	62.83	THERMOSTAT, W-R DEALER PRIVATE LABEL MODEL 1F86-241
THT02367	66.33	THERMOSTAT, W-R DEALER PRIVATE LABEL MODEL 1F86-244
THT02368	98.54	THERMOSTAT, W-R DEALER PRIVATE LABEL MODEL
THT02372	114.57	THERMOSTAT, W-R DEALER PRIVATE LABEL MODEL 1F87-251
THT02373	123.32	THERMOSTAT, W-R DEALER PRIVATE LABEL MODEL 1F83-261
THT02383	114.57	THERMOSTST; MODEL 1F87-251
THT02386	12.83	THERMOSTAT; SC060 TEMP STAT, HTG ONLY/60 DEG F
THT02387	11.54	THERMOSTAT; SC060S TEMP STAT, HTG ONLY/60 DEG F, W/SWITCH - FAN/OFF/HT
THT02388	13.86	THERMOSTAT; SC065 TEMP STAT, HTG ONLY/65 DEG F
THT02389	11.54	THERMOSTAT; SC065S TEMP STAT, HTG ONLY/65 DEG F, W/SWITCH - FAN/OFF/HT
THT02390	12.83	THERMOSTAT; SC070 TEMP STAT, HTG ONLY/70 DEG F
THT02391	11.54	THERMOSTAT; SC070S TEMP STAT, HTG ONLY/70 DEG F, W/SWITCH - FAN/OFF/HT
THT02392	15.40	THERMOSTAT; SC075 TEMP STAT, CLG ONLY/75 DEG F
THT02393	15.40	THERMOSTAT; SC075S TEMP STAT, CLG ONLY/75 DEG F, W/SWITCH - FAN/OFF/HT
THT02395	55.86	THERMOSTAT; SC1800 T-STAT, HTG ONLY, BATTERY
THT02397	59.66	THERMOSTAT; SC1901 T-STAT, CLG ONLY, BATTERY
THT02398	63.24	THERMOSTAT; SC2000 T-STAT, 1 STG HT/1 STG CL OR SGL STG HEAT PUMP
THT02399	63.24	THERMOSTAT; SC2001 T-STAT, 1 STG HT/1 STG CL OR SGL STG HEAT PUMP
THT02400	95.17	THERMOSTAT; SC2200 T-STAT, 2 STG HT/2 STG CL MULTI STG HEAT PUMP
THT02401	95.17	THERMOSTAT; SC2201 T-STAT, 2 STG HT/2 STG CL MULTI STG HEAT PUMP
THT02402	89.18	THERMOSTAT; SC2300 T-STAT, 2 STG HT/2 STG CL MULTI STG STANDARD
THT02403	82.67	THERMOSTAT; SC3000 T-STAT, PROGRAMMABLE OR NON, SS HT/CL OR SS HP, 24V OR MILLIVOLT BATTERY MODEL, MAN CHGOVR
THT02404	74.40	THERMOSTAT; SC3001 T-STAT, PROGRAMMABLE OR NON, SS HT/CL OR SS HP, 24V MODEL, MAN CHGOVR, BACK LIGHT
THT02405	90.35	THERMOSTAT; SC3006 T-STAT, PROGRAMMABLE OR NON, SS HT/CL OR SS HP, 24V MODEL, AUTO CHGOVR, BACK LIGHT, KEYPAD LOCKOUT
THT02406	124.95	THERMOSTAT; SC3201 T-STAT, PROGRAMMABLE OR NON, 2 STG HT/2 STG CL HP, MAN CHGOVR, BACK LIGHT AND STATUS LED
THT02407	182.00	THERMOSTAT; SC3801 T-STAT, PROGRAMMABLE OR NON, 1 STG OR 2 STG HT/CL STD OR HP, AUTO OR MAN CHGOVR, BACK LIGHT, PROGRAMMABLE FAN, KEYPAD LOCKOUT
THT02408	301.80	THERMOSTAT; HEATING/COOLING, 40-99F
THT02409	161.32	THERMOSTAT; AUTOMATIC CHANGEOVER, 24 TO 277 VAC, OFF-HI-MED-LO, WITH TRANE LOGO, HORIZONTAL
THT02411	95.69	THERMOSTAT; PROGRAMMABLE, 1H/1C, BATTERY OPERATED
THT02412	54.33	THERMOSTAT; ICM SC1601, HEAT ONLY W/O FAN SWITCH, HARDWIRE
THT02414	50.76	THERMOSTAT; DIGITAL, 1H/1C, NON-PROGRAMMABLE, HARDWIRED
THT02415	60.25	THERMOSTAT; DIGITAL, 1H/1C, 5/2 PROGRAMMABLE, HARDWIRED
THT02420	90.17	THERMOSTAT; SINGLE STAGE ROOM THERMOSTAT WITH SUMMER/WINTER SWITCH, CONTAINS MERCURY
THT02424	144.86	THERMOSTAT; 1 HEAT (GAS/ELEC) 1 COOL (TCONT200ANN11AAA) NON-PROGRAMABLE.
THT02425	150.66	THERMOSTAT; 1 HEAT (GAS/ELEC) 1 COOL (ACONT200ANN11AAA)
THT02427	262.55	THERMOSTAT; SINGLE STAGE WITH HUMIDIFIER CONTROL, 7 DAY PROGRAMMABLE, AUTO CHANGEOVER
THT02430	156.25	THERMOSTAT; MULTI-STAGE/HEAT PUMP/SINGLE STAGE 5-1-1 PROGRAM, HARDWIRE/BATTERY
THT02431	139.62	THERMOSTAT; MULTI-STAGE/HEAT PUMP/SINGLE STAGE NON-PROGRAMABLE, HARDWIRE/BATTERY
THT02432	158.67	THERMOSTAT; MULTI-STAGE/HEAT PUMP/SINGLE STAGE 7 DAY PROGRAMABLE, HARDWIRE/BATTERY
THT02433	229.74	THERMOSTAT; MULTI-STAGE/HEAT PUMP 5-1-1 PROGRAM, AUTO CHANGEOVER, HARDWIRE
THT02434	334.42	THERMOSTAT; WALL PLATE, 18-32 VAC, 50/60 HZ, CONTROL RANGE, HEATING 40-90F, COOLING 45-90F
THT02435	21.99	THERMOSTAT; LIMIT SWITCH, OPEN AT 150F, CLOSE AT 120F, STAINLESS STEEL TERMINALS
THT02436	21.99	THERMOSTAT; LIMIT SWITCH, OPEN AT 170F, CLOSE AT 140F, STAINLESS STEEL TERMINALS
THT02437	21.99	THERMOSTAT; LIMIT SWITCH, OPEN AT 190F, CLOSE AT 160F, STAINLESS STEEL TERMINALS
THT02438	64.74	THERMOSTAT; LIMIT SWITCH, OPEN AT 210F, CLOSE AT 180F, STAINLESS STEEL TERMINALS
THT02439	64.74	THERMOSTAT; LIMIT SWITCH, OPEN AT 240F, CLOSE AT 210F, STAINLESS STEEL TERMINALS
THT02440	21.99	THERMOSTAT; LIMIT SWITCH, OPEN AT 180F, CLOSE AT 150F, STAINLESS STEEL TERMINALS
THT02442	155.10	THERMOSTAT; BINARY KIT, FROSTAT CONTROL LIMIT SWITCH
THT02444	49.39	THERMOSTAT; HUMIDISTAT, MANUAL, TRANE, SBP
THT02445	35.62	THERMOSTAT; HUMIDISTAT, MANUAL, AM STD, SBP
THT02446	521.29	THERMOSTAT; EXPLOSION PROOF, SPST, 32-86 F, 22 AMPS
THT02448	136.96	THERMOSTAT; A719
THT02450	21.95	THERMOSTAT;
THT02451	166.49	THERMOSTAT; 2 HEAT (GAS/OIL/ELEC) 1 COOL / HEATPUMP (TCONT401AN21MAA)
THT02452	166.49	THERMOSTAT; 2 HEAT (GAS/OIL/ELEC) 1 COOL / HEATPUMP (ACONT401AN21MAA)
THT02454	108.95	THERMOSTAT; SINGLE STAGE, NON-PROGRAMMABLE, POWERSTEALING, B & O TERMINAL, PREMIUM WHITE
THT02455	242.93	THERMOSTAT; VISION PRO TOUCHSCREEN, 7-DAY PROGRAMMING, DUAL POWER
THT02456	271.52	THERMOSTAT; VISION PRO TOUCHSCREEN, 7-DAY PROGRAMMING, DUAL POWER, 3 HEAT/2 COOL, HEAT PUMP/MULTI-STAGE
THT02457	69.68	THERMOSTAT; SINGLE STAGE, 7-DAY PROGRAMMABLE, PROFILE-HORIZONTAL, BATTERY POWERED
THT02458	17.42	THERMOSTAT; HIGH TEMPERATURE, 240V, SPST, OPEN @ 233.5/246.5 DEGREE F, CLOSE @ 188/212 DEGREE F
THT02470	544.16	THERMOSTAT; CONTROL, PENN A72AE-1
THT02471	544.16	THERMOSTAT; CPNTROL, PENN A28MA-1
THT02472	272.06	THERMOSTAT; MULTI-STAGE OR HEAT PUMP (3H/2C), 7-DAY PROGRAMMABLE, AUTO CHANGEOVER, WITH HUMIDIFICATION AND DEHUMIDIFICATION CONTROL
THT02473	25.91	THERMOSTAT; HIGH TEMPERATURE, 240 V, SPST, (SETTING OPEN @ 233.5/246.5 DEGREE F, CLOSE @ 188/212 DEGREE F)
THT02474	80.88	THERMOSTAT; MANUAL CHANGEOVER, TEMP RANGE 40 TO 90 DEG F, CONTAINS MERCURY
THT02475	83.49	THERMOSTAT; DIGITAL, ROUND, NONPROGRAM, HEAT/COOL
THT02476	238.45	THERMOSTAT; PROGRAMMABLE 7-DAY, 1 HEAT/1 COOL (TCONT800AS11AAA)
THT02478	268.25	THERMOSTAT; PROGRAMMABLE 7-DAY, 3 HEAT/2 COOL (TCONT802AS32DAA)
THT02479	268.25	THERMOSTAT; PROGRAMMABLE 7-DAY, 3 HEAT/2 COOL (ACONT802AS32DAA)
THT02480	298.07	THERMOSTAT; PROGRAMMABLE 7-DAY, WITH HUMIDITY CONTROL, 3 HEAT/2 COOL (TCONT803AS32DAA)
THT02481	298.07	THERMOSTAT; PROGRAMMABLE 7-DAY, WITH HUMIDITY CONTROL, 3 HEAT/2 COOL (ACONT803AS32DAA)
THT02482	40.60	THERMOSTAT;CONTROL
THT02487	73.06	THERMOSTAT; FOCUSPRO, DIGITAL, NON-PROGRAMMABLE, STANDARD SCREEN
THT02488	84.01	THERMOSTAT; FOCUSPRO, DIGITAL, NON-PROGRAMMABLE, LARGE SCREEN
THT02489	53.94	THERMOSTAT; SINGLE STAGE, DIGITAL ECONOMY, 1H/1C, NON-PROGRAMMABLE, VERTICAL
THT02490	64.70	THERMOSTAT; SINGLE STAGE, DIGITAL ECONOMY, 1H/1C, 5+2 DAY PROGRAMMABLE, VERTICAL
THT02491	300.10	THERMOSTAT; VISION PRO TOUCHSCREEN, UNIVERSAL, 3H/2C, 7-DAY PROGRAMMING, WITH DEHUMIDIFICATION CONTROL
THT02492	52.40	THERMOSTAT; W-R DEALER PRIVATE LABEL PROGRAM, MODEL 1E78-144
THT02493	58.23	THERMOSTAT; W-R DEALER PRIVATE LABEL PROGRAM, MODEL 1E78-151
THT02496	81.35	THERMOSTAT; BI-METAL DISC LIMIT, .875 INCH OD TUBE MOUNT W/CLIP, 36OP/51CL, SPST 125VA 120/240/277VAC, NONADJUSTABLE, AUTOMATIC RESET
THT02498	81.35	THERMOSTAT; BI-METAL DISC LIMIT, .50 INCH OD TUBE MOUNT W/CLIP, 36OP/51CL, SPST 125VA 120/240/277VAC, NONADJUSTABLE, NONADJUSTABLE
THT02499	81.35	THERMOSTAT; BI-METAL DISC LIMIT, .625 INCH OD TUBE MOUNT W/CLIP, 36OP/51CL, SPST 125VA 120/240/277VAC, NONADJUSTABLE, AUTOMATIC RESET
THT02500	80.71	THERMOSTAT; BI-METAL DISC LIMIT, .875 INCH OD TUBE MOUNT W/CLIP, SPST 125VA 120/240/277VAC, NONADJUSTABLE, AUTOMATIC RESET
THT02502	123.62	THERMOSTAT; 7-DAY PROGRAMMABLE, 1H (Gas, Oil or Elec) / 1C / HP (TCONT600AF11MAA)
THT02504	131.45	THERMOSTAT; 7-DAY PROGRAMMABLE, 2 H (GAS, OIL, OR ELEC) / 1 C / HP (TCONT602AF22MAA)
THT02505	131.45	THERMOSTAT; PROGRAMMABLE 7-DAY, 2 HEAT/2 COOL (ACONT602AF22MAA)
THT02507	9.52	THERMOSTAT; NEW CONSTRUCTION ONLY, 65 DEGREE SETPOINT, FOR USE ON A 2 X 4 BOX WITH 1E78 SUBBASE
THT02508	158.71	THERMOSTAT; REMOTE SELECTOR 55-90F
THT02509	229.63	THERMOSTAT; 3 HEAT (GAS/ELEC), 2 COOL/HEAT PUMP DUAL FUEL (TCONT402AN32DAA)
THT02510	246.37	THERMOSTAT; 3 HEAT (GAS/ELEC), 2 COOL/HEAT PUMP DUAL FUEL (ACONT402AN32DAA)

THT02511	141.46	THERMOSTAT; DIGITAL, 5-1-1, 2H/2C. LARGE DISPLAY
THT02512	114.36	THERMOSTAT; DIGITAL, 5-1-1, 1H/1C. LARGE DISPLAY
THT02513	132.26	THERMOSTAT; DIGITAL, 5-1-1, 2H/2C. STANDARD DISPLAY
THT02514	104.56	THERMOSTAT; DIGITAL, 5-1-1, 1H/1C. STANDARD DISPLAY
THT02516	110.67	THERMOSTAT; TRIP 60C RESET 55C, SPDT
THT02517	418.65	THERMOSTAT; OPEN 35C, CLOSE 50C, SPST
THT02518	36.67	THERMOSTAT; HIGH TEMPERATURE, 240V, SPST, (SETTING OPEN AT 234/247 DEG F, CLOSE AT 188/212 DEG F)
THT02519	334.80	THERMOSTAT; COMMERCIAL PROGRAMMABLE, TOUCHSCREEN, 7-DAY, 2H/2C CONVENTIONAL, 3H/2C HEAT PUMP, HONEYWELL LOGO.
THT02520	97.92	THERMOSTAT; DIGITAL, 1H/1C, 5 + 1 + 1 PROGRAM, DUAL POWER
THT02521	65.96	THERMOSTAT; DIGITAL, 1H/1C, NON-PROGRAMABLE, BATTERY POWER
THT02524	97.92	THERMOSTAT; W-R DEALER PRIVATE LABEL PROGRAM, MODEL 1F80-361
THT02525	65.96	THERMOSTAT; W-R DEALER PRIVATE LABEL PROGRAM, MODEL 1F86-344
THT02530	209.58	THERMOSTAT; TOUCHSCREEN, BLUE, SINGLE STAGE, UNIVERSAL, 7 DAY PROGRAMMING OR NON-PROGRAMMABLE
THT02531	238.30	THERMOSTAT; TOUCHSCREEN, BLUE, MULTI-STAGE, UNIVERSAL, 7 DAY PROGRAMMING OR NON-PROGRAMMABLE
THT02532	114.02	THERMOSTAT; NON-PROGRAMMABLE, DIGITAL, BATTERY OR HARD WIRE
THT02533	140.26	THERMOSTAT; FAN COIL, 2 OR 4 PIPE MANUAL H/C CHANGEOVER, 120-277 VAC 50/60
THT02534	140.26	THERMOSTAT; FAN COIL, 2 OR 4 PIPE MANUAL H/C CHANGEOVER, CYCLED FAN ONLY, 120-277 VAC 50/60
THT02535	23.28	THERMOSTAT; TUBE MTD W/CLIP, 240F OPEN, 200F CLOSE, 120/240 VOLTS, NON-ADJUSTABLE TRIP AND DIFFERENTIAL SETTINGS, AUTO RESET
THT02536	73.35	THREMOSTAT; TRANE DISPLAY MODULE
THT02537	73.35	THREMOSTAT; AMERICAN STANDARD DISPLAY MODULE
THT02538	73.35	THREMOSTAT; TRANE DISPLAY MODULE, DEHUMIDIFICATION
THT02540	19.07	THERMOSTAT; LIMIT SWITCH, OPEN AT 120F, CLOSE AT 100F
THT02541	19.07	THERMOSTAT; LIMIT SWITCH, OPEN AT 125F, CLOSE AT 105F
THT02542	5.98	THERMOSTAT; LIMIT SWITCH, OPEN AT 130F, CLOSE AT 110F
THT02543	18.78	THERMOSTAT; LIMIT SWITCH, OPEN AT 140F, CLOSE AT 110F
THT02544	5.86	THERMOSTAT; LIMIT SWITCH, OPEN AT 150F, CLOSE AT 110F
THT02545	18.78	THERMOSTAT; LIMIT SWITCH, OPEN AT 120F, CLOSE AT 100F
THT02546	18.78	THERMOSTAT; LIMIT SWITCH, OPEN AT 140F, CLOSE AT 110F
THT02547	36.67	THERMOSTAT; HIGH TEMPERATURE, 240V, SPST, OPEN AT 234/247 DEG F, CLOSE AT 188/212 DEG F. WITH CLIP.
THT02548	5.98	THERMOSTAT; LIMIT SWITCH, OPEN AT 125F, CLOSE AT 105F
THT02549	122.77	THERMOSTAT; FOCUS PRO, 1H/1C (BAYSTAT051AA)
THT02550	189.13	THERMOSTAT; FOCUS PRO 3H/2C (BAYSTAT055AA)
THT02551	365.00	THERMOSTAT; COMMERCIAL PRO, 2H/2C. BAYSTAT050AA
THT02552	481.12	THERMOSTAT; COMMERCIAL VISION PRO, 2H/2C. BAYSTAT052AA
THT02553	716.71	THERMOSTAT; T7350, 3H/2C. BAYSTAT053AA
THT02556	365.00	THERMOSTAT; COMMERCIAL PRO, 2H/2C
THT02559	65.96	THERMOSTAT; DIGITAL, 1H/1C, NON-PROGRAMABLE, BATTERY POWER
THT02565	118.68	THERMOSTAT; WALL, 44F-86F, MANUAL RESET
THT02568	378.80	TSTAT; PROGRAMMABLE COMMERCIAL THERMOSTAT, CONFIGURABLE FOR CONV. OR HEAT PUMP SYSTEMS.ATO A
THT02569	52.71	TSTAT; ROUND, MERCURY-FREE HEAT ONLY
THT02570	93.73	TSTAT; T87N MANUAL MERCURY FREE 1 HEAT/1 COOL THERMOSTAT
THT02571	208.17	TSTAT; ZonePRO VAV thermostat, multi output
THT02572	264.11	TSTAT; COMMERCIAL PRO 7-Day PROGRAMMABLE, UNIVERSAL APPLICATION, UP TO 2H/2C (3H2C HEAT UMP)
THT02573	184.39	TSTAT;ZonePRO FLOATING THERMOSTAT, SINGLE OUTPUT
THT02574	237.90	TSTAT; ZonePRO MODULATING THERMOSTAT, MULTI OUTPUT
THT02575	54.28	TSTAT; PRO DIGITAL NON-PROGRAMMABLE, DUAL POWERED, UP TO 1H/1C
THT02576	75.72	TSTAT; PRO DIGITAL NON-PROGRAMMABLE, DUAL POWERED, UP TO 2H/1C
THT02577	65.71	TSTAT; PRO 5-2 PROGRAMMABLE, DURAL POWERED, BACKLIT DISPLAY, UP TO 2H/1C
THT02578	85.72	TSTAT; PRO 5-2 PROGRAMMABLE, DURAL POWERED, BACKLIT DISPLAY, UP TO 1H/1C
THT02579	99.01	TSTAT; FOCUSPRO DIGITAL NON-PROGRAMMABLE, UP TO 2H/2C, STANDARD SCREEN
THT02580	187.25	TSTAT; HEAVY DUTY LINE VOLTAGE HEATING ONLY, COOLING ONLY OR HEATING-COOLING STAT,
THT02581	112.16	TSTAT; DIGITAL LINE-VOLTAGE FAN COIL STAT, SPDT FOR HEAT ONLY, COOL ONLY, OR REMOTE HEAT-COOL C/O.
THT02582	116.91	TSTAT; DIGITAL LINE-VOLTAGE FAN COIL STAT, 2 X SPST FOR 2-PIPE OR 4-PIPE APPLICATION.
THT02584	123.11	TSTAT; DIGITAL LINE-VOLTAGE FAN COIL STAT, 2 X SPST FOR 2-PIPE OR 4-PIPE APPLICATION.
THT02594	110.50	TSTAT; MEDIUM DUTY PRECISION FAN COIL HEATING/COOLING STAT, 120-277V.
THT02596	121.25	TSTAT; DIGITAL LINE-VOLTAGE FAN COIL STAT, W ON/OFF, 3-SPEED FAN, SWITCHES 2 X SPST FOR 2-PIPE OR 4-PIPE APPLICATION.
THT02598	72.89	TSTAT; DIGITAL ROUND, HEAT ONLY
THT02599	106.65	TSTAT; NOMINAL RESISTANCE 1420 OHMS AT 75F. PREMIER WHITE COLOR.
THT02601	88.86	THERMOSTAT; DIGITAL, NON-PROGRAMMABLE, BLUE SCREEN
THT02602	120.60	THERMOSTAT; DIGITAL, 5-1-1 PROGRAMMABLE, BLUE SCREEN
THT02614	167.36	THERMOSTAT; 22A, 120V, ADJ 40-85 F
THT02615	73.81	THERMOSTAT; CMFT 60-93F, SPDT, 240VA, 240-277,MANUAL, 36IN. CAPILLARY
THT02616	77.15	TSTAT; T87N MANUAL MERCURY FREE 1 HEAT/1 COOL THERMOSTAT
THT02617	371.53	TSTAT; VISION PRO TOTAL HOME COMFORT SYSTEM
THT02625	129.03	TSTAT; NON-PROGRAMMABLE DIGITAL UP TO 3H 2C, DUAL POWERED, LARGE DISPLAY
THT02626	156.04	TSTAT; 5-1-1 PROGRAMMABLE DIGITAL UP TO 3H 2C, DUAL POWERED, LARGE DISPLAY
THT02627	209.58	THERMOSTAT; TOUCHSCREEN, BLUE, SINGLE STAGE, UNIVERSAL, 7 DAY PROGRAMMING OR NON-PROGRAMMABLE
THT02628	238.30	THERMOSTAT; TOUCHSCREEN, BLUE, MULTI-STAGE, UNIVERSAL, 7 DAY PROGRAMMING OR NON-PROGRAMMABLE
THT02630	80.37	THERMOSTAT; DIGITAL, NON-PROGRAMMABLE, BLUE SCREEN
THT02631	109.08	THERMOSTAT; DIGITAL, 5-1-1 PROGRAMMABLE, BLUE SCREEN
THT02633	172.83	THERMOSTAT; EXCEL T7515A-D M-CELLPACE TEMPERATURE SENSOR
THT02643	17.49	THERMOSTAT; HEAT SINK THERMAL SENSOR
THT02649	108.54	THERMOSTAT; DIGITAL, 80 SERIES UNIVERSAL SINGLE STAGE, 1H/1C, 7 DAY PROGAMMMABLE, DUAL POWER
THT02652	245.69	THERMOSTAT; DIGITAL, 90 SERIES BLUE TOUCHSCREEN SINGLE STAGE, 1H/1C, 7-DAY PROGRAMMABLE WITH HUMIDITY CONTROL, AUTO CHANGEOVER
THT02654	7.94	THERMOSTAT; LIMIT SWITCH, OPEN AT 130F, CLOSE AT 110F
THT02655	32.54	THERMOSTAT, HIGH TEMP, 240V, SPST, OPEN AT 240F, CLOSE AT 200F
THT02657	245.69	THERMOSTAT; DIGITAL, 90 SERIES BLUE TOUCHSCREEN SINGLE/MULTI STAGE, 1H/1C, 7-DAY PROGRAMMABLE WITH HUMIDITY CONTROL, AUTO CHANGEOVER
THT02658	222.83	THERMOSTAT; 90 SERIES BLUE, 1H/1C, 7DAY, 5-1-1 DAY OR NON-PROGRAMMABLE
THT02668	45.69	THERMOSTAT; 70 SERIES, 1H/1C NON-PROGRAMMABLE, VERTICAL
THT02671	231.07	THERMOSTAT; PROGRAMMABLE, 7 DAY, AUTO CHANGEOVER
THT02673	371.46	THERMOSTAT; WIRELESS RF ZONE PANEL, 3H/2C
THT02676	165.08	THERMOSTAT; NEW WALL THERMOSTAT FOR CM 12
THT02677	128.54	THERMOSTAT; UNIVERSAL; BLUE SCREEN; NON-PROGRAMMABLE; BATTERY OR HARD WIRE
THT02678	154.26	THERMOSTAT; UNIVERSAL; BLUE SCREEN, 5-1-1, BATTERY OR HARD WIRE
THT02679	43.65	THERMOSTAT; HEATING ONLY, 24-277 VAC, SPST, 50-90F
THT02681	53.97	THERMOSTAT, TERMINATOR, 240V, SPST, OPEN @ 105 DEGREES F, CLOSE @ 73 DEGREES F
THT02683	104.06	THERMOSTAT; 7DAY, 5-1-1 or 5-2 PROGRAMMABLE,1 HEAT/COOL OR 1STAGE HEATPUMP, MANUAL OR AUTO CHANGEOVER, SOFT BUTTONS, BACKLIT, MIN/MAX TEMPERATURE LIMITING, HARDWIRE
THT02684	201.26	THERMOSTAT; 7 DAY, 5-1-1 OR 5-2 PROGRAMMABLE, 2 HEAT/2 COOL or HEAT PUMP SOFT BUTTONS MANUAL OR AUTO CHANGEOVER BACKLIT MIN/MAX TEMPERTURE LIMITING, HARDWIRE
THT02685	213.14	THERMOSTAT; 7 DAY, 5-1-1 OR 5-2 PROGRAMMABLE, 3 HEAT/2 COOL OR HEAT PUMP, DUAL FUEL COMPATIBLE, SOFT BUTTONS, MANUAL OR AUTO CHANGEROVER, BACKLIT, MIN/MAX TEMPERATURE LIMITING, HAREWIRE
THT02688	478.49	THERMOSTAT; DIGITAL, 3H/3C-7 DAY PROGRAMMABLE, COMPLETE
THT02693	62.91	THERMOSTAT; DIGITAL, 2H/1C, NON-PROGRAMMABLE,HORIZONTAL
THT02694	73.63	THERMOSTAT; DIGITAL, 2H/1C, 5 + 2 DAY,HORIZONTAL
THT02698	50.66	THERMOSTAT; DIGITAL, 1H/1C, NON-PROGRAMMABLE, DUAL POWERED
THT02699	68.54	THERMOSTAT; DIGITAL, 2H/1C, HEAT PUMP, NON-PROGRAMMABLE, DUAL POWERED
TIE00003	0.01	TIE; WIRE, 5.50 L
TIE00004	0.01	TIE; WIRE
TIE00005	0.01	TIE; WIRE, .06-1.75 DIA
TIE00006	0.01	TIE;CABLE
TIE00007	0.01	TIE;CABLE
TIE00008	0.01	TIE;CABLE
TIE00009	0.01	TIE; NY WIRE
TIE00010	0.01	TIE; NYLON WIRE 3/4IN.
TIE00011	0.01	TIE; NY WIRE

TIE00012	0.01	TIE; NYLON WIRE 11IN.
TIE00013	0.01	TIE; NYLON WIRE 14IN.
TIE00014	0.01	TIE; WIRE ASMT
TIE00015	0.01	TIE;
TIE00016	0.01	TIE;CABLE, 3.62IN.
TIE00017	0.01	TIE;CABLE, 5.50IN.
TIE00018	0.01	TIE;CABLE, 7.38IN.
TIE00019	0.01	TIE;CABLE, 6.12IN.
TIE00020	0.01	TIE;CABLE, 7.88IN.
TIE00021	0.01	TIE;CABLE, 4.00IN.
TIE00022	0.01	TIE;CABLE, 5.50 IN.
TIE00023	0.01	TIE;CABLE, 8.00IN.
TIE00024	0.01	TIE;CABLE, 8.00IN.
TIE00025	5.03	TIE; CABLE
TIE00026	0.15	TIE; CABLE, 8-1/2IN.
TIE00027	1.01	TIE; CABLE
TIE00028	0.01	TIE; WIRE
TIE00029	0.01	TIE;CABLE
TIE00030	0.01	TIE;CABLE
TIE00033	0.01	USE TER0311
TIE00034	0.01	TIE;CABLE
TIE00035	0.01	TIE; MOUNT PUSH WIRE
TIE00036	0.01	TIE; CABLE
TIE00038	11.94	TIE; WIRE .19-5.00 DIA
TIE00039	0.01	TIE; WIRE, 3.62 L
TIE00041	0.01	TIE; WIRE, 7.25 L
TIE00042	1.09	TIE;WIRE, .06-1.75 OUTDR.
TIE00043	5.43	TIE; WIRE, .06-1.25
TIE00044	0.01	TIE; CABLE
TIE00048	0.01	TIE;
TIE00049	4.12	TIE; WIRE, 1.50-9.00 DIA
TIE00051	0.01	TIE; WIRE, # 8 MTG SCREW
TIE00052	10.85	TIE; WIRE
TIE00054	8.04	TIE; 7"&11"CABLE TIE ASSORTMENT PACK
TIE00055	9.05	TIE; 7"&11"BLACK CABLE TIE ASSORTMENT PACK
TIE00056	40.20	TIE; WIRE
TIE00057	3.02	TIE; 7-1/2" UV BLACK CABLE TIES 50 PACK
TIE00058	3.02	TIE; 11" UV BLACK CABLE TIES 50 PACK
TIE00059	3.02	TIE; 7.5" NATURAL CABLE TIE
TIE00060	6.03	TIE; 7.5" NATURAL CABLE TIE 100 PK
TIE00061	7.04	TIE; 11" NATURAL CABLE TIES 50 PK
TIE00062	2.01	TIE; 7.5" BLACK CABLE TIES, 50/PK
TIE00063	6.03	TIE; 7.5" BLACK CABLE TIES 100 PACK
TIE00064	7.04	TIE; 11" BLACK CABLE TIES 50 PACK
TIE00065	11.06	TIE; 7.5" MOUNTING HEAD TIES 100 PK
TIE00066	13.07	TIE; 14" MOUNTING HEAD TIES 50 PACK
TIE00067	4.02	TIE; 5.5" NATURAL CABLE TIE 100 PK
TIE00068	6.03	TIE; 7.5" NATURAL CABLE TIE 100 PK
TIE00069	8.04	TIE; 14" NATURAL CABLE TIES 50 PK
TIE00070	6.03	TIE; 7.5" BLACK CABLE TIES 100 PACK
TIE00071	7.04	TIE; 11" BLACK CABLE TIES 50 PACK
TIE00072	8.04	TIE; 14" BLACK CABLE TIES 50 PACK
TIE00073	11.06	TIE; 7.5" MOUNTING HEAD TIES 100 PK
TIE00074	5.03	TIE; 1/4" CABLE CLAMP 100 PACK
TIE00075	6.03	TIE; 3/8" CABLE CLAMP 100 PACK
TIE00076	7.04	TIE; 1/2" CABLE CLAMP 100 PACK
TIE00077	14.07	TIE; 11" NATURAL CABLE TIE 100 PK
TIE00078	3.02	TIE; MOUNTING HEAD CABLE, 6", 13/PKG
TIE00079	10.05	TIE, MOUNTING HEAD CABLE, 6 IN, 100/PKG
TIE00080	3.02	TIE; MOUNTING HEAD CABLE, 7.5 IN, 10 PKG
TIE00081	3.02	TIE; MOUNTING HEAD CABLE, 14 IN, 6/PKG
TIE00082	69.35	TIE; MOUNTING HEAD CABLE, 6 IN, 1000/PKG
TIE00083	83.42	TIE; MOUNTING HEAD CABLE, 7.5 IN, 1000 OKG
TIE00084	177.89	TIE; MOUNTING HEAD CABLE, 14 IN, 1000/PKG
TIE00085	3.02	TIE; CABLE, 4 IN NATURAL 36/PKG
TIE00086	3.02	TIE; CABLE, 4 IN, NATURAL, 100/PKG
TIE00087	3.02	TIE; CABLE, 5.5 IN, NATURAL, 34 PKG
TIE00088	3.02	TIE; CABLE, 11 IN, NATURAL, 14/PKG
TIE00089	3.02	TIE; CABLE, 14 IN, NATURAL, 10/PKG
TIE00090	3.02	TIE; CABLE, 14 IN, UV BLACK, 10/PKG
TIE00091	16.08	TIE; CABLE, 4 IN, NATURAL, 1000/PKG
TIE00092	31.16	TIE; CABLE, 5.5 IN, NATURAL, 1000/PKG
TIE00094	45.23	TIE; CABLE, 7.5 IN, UV BLACK, 1000/PKG
TIE00095	92.46	TIE; CABLE, 11 IN, NATURAL, 1000/PKG
TIE00096	100.50	TIE; CABLE, 11 IN, UV BLACK, 1000/PKG
TIE00097	115.58	TIE; CABLE, 14 IN, NATURAL, 1000/PKG
TIE00098	126.63	TIE; CABLE, 14 IN, UV BLACK, 1000/PKG
TIE00099	5.23	TIE; WIRE, .06-1.75 DIA
TIE00100	5.23	TIE; WIRE, .06-1.12 DIA
TIE00101	0.30	TIE; HEAVY DUTY CABLE TIE, 24 INCH LONG 175 LB TENSILE 50/PK
TIE00102	0.33	TIE; (50 EA/CASE)HEAVY DUTY CABLE TIE, 36 INCH LONG 175 LB TENSILE 50/PK
TIE00103	0.69	TIE; HEAVY DUTY CABLE TIE, 48 INCH LONG, 175 LB TENSILE 50/PK
TIE00105	37.32	TIE; 11 INCH NYLON TIE WITH MOUNTING HOLE
TIE00106	6.06	TIE; 7 INCH NYLON CABLE TIE, 100/PACK
TIE00107	6.33	TIE; 7 INCH BLACK NYLON CABLE TIE, 100/PACK
TIE00108	14.47	TIE; 11 INCH BLACK NYLON CABLE TIE, 100/PACK
TIE00109	12.66	TIE; 7-711 CAT-PAK CABLE TIE COUNTER TOP DISPLAY, 7IN AND 11IN NATURAL
TIE00110	14.47	TIE; 7-711-B CAT-PAK CABLE TIE COUNTER TOP DISPLAY, 7IN AND 11IN BLACK
TIE00111	48.46	TIE; WIRE, .06-1.75 DIA.
TIE00112	2.77	TIE; BLACK NYLON TIES, 7 INCH, 30 PER PACK
TIE00113	2.77	TIE; BLACK NYLON TIES, 11 INCH, 15 PER PACK
TIE00114	2.77	TIE; BLACK NYLON TIES, 15 INCH, 12 PER PACK
TIE00115	16.93	TIE; BLACK NYLON TIES, 15 INCH, 100 PER PACK
TIE00116	2.77	TIE; ASSORTED BLACK NYLON TIES, 4, 7 AND 11 INCH, 28 PER PACK
TIE00117	12.38	TIE; WT11C 11 INCH NYLON CABLE TIE, 100 PER PACK
TIE00118	17.21	TIE; WT15C 15 INCH NYLON CABLE TIE, 100 PER PACK
TIE00119	16.93	TIE; WTB15C 15 INCH BLACK NYLON CABLE TIE, 100 PER PACK
TIE00120	0.33	TIE; 7-P36B 36 INCH BLACK NYLON CABLE TIE, 175 LB TENSILE STRENGTH
TIE00121	0.69	TIE; 7-P48B 48 INCH BLACK NYLON CABLE TIE, 175 LB TENSILE STRENGTH
TIE00122	0.01	TIE; WIRE, .06-.75 DIA
TIE00123	17.62	TIE; BLACK NYLON TIE W/MOUNTING HOLE, 5 INCH, 100 PER PACK
TIE00124	21.21	TIE; BLACK NYLON TIE W/MOUNTING HOLE, 7 INCH, 100 PER PACK
TIE00125	42.60	TIE; BLACK NYLON TIE W/MOUNTING HOLE, 11 INCH, 100 PER PACK

TIE00126	46.97	TIE; BLACK NYLON TIE W/MOUNTING HOLE, 14 INCH, 100 PER PACK
TIE00127	2.77	TIE; 7 INCH WHITE NYLON TIE WITH MOUNTING HOLE
TIE00128	20.52	TIE; 7 INCH WHITE NYLON TIE WITH MOUNTING HOLE
TIE00129	2.77	TIE; 14 INCH WHITE NYLON TIE WITH MOUNTING HOLE
TIE00130	2.77	TIE; 14 INCH BLACK NYLON TIE WITH MOUNTING HOLE
TIE00131	2.77	TIE; 11 INCH BLACK NYLON TIE WITH MOUNTING HOLE
TIE00132	2.77	TIE; 7 INCH BLACK NYLON TIE WITH MOUNTING HOLE
TIE00133	3.53	TIE; 4 INCH NYLON CABLE TIE, NATURAL, 100/PAK
TIE00134	5.51	TIE; 5 INCH NYLON CABLE TIE, NATURAL, 100/PAK
TIE00135	5.73	TIE; 5 INCH BLACK NYLON WIRE TIE, 100 PER PACK
TIE00136	41.02	TIE; 11 INCH BLACK NYLON TIE WITH MOUNTING HOLE, 100 PER PACK
TIE00137	44.47	TIE; WHITE NYLON WIRE TIE WITH MOUNTING HOLE, 14 INCH, 100 PER PACK
TIE00138	2.77	TIE; WT07 WHITE NYLON CABLE TIE, 7 IN.
TIP00001	24.12	TIP; CUTTING VERSA TORCH
TIP00002	42.21	TIP; SOLDERING VERSA TORCH
TIP00003	48.24	TIP; SOLDERING VERSA TORCH
TIP00004	54.27	TIP; AW WELDING VERSA TORCH
TIP00005	58.29	TIP; AW WELDING VERSA TORCH
TIP00006	58.29	TIP; AW WELDING VERSA TORCH
TIP00007	288.44	TIP; 90 DEG. AC CUTTING VERSA TORCH
TIP00008	66.33	TIP; TWIN FLAME QUICK-FIRE
TIP00009	66.33	TIP; TWIN FLAME QUICK-FIRE
TIP00010	88.44	TIP; TRIPLE FLAME QUICK-FIRE
TIP00011	64.32	TIP; EXTENSION 6 IN. QUICK-FIRE
TIP00012	48.24	TIP; EXTENSION 10 IN. QUICK-FIRE
TIP00013	51.26	TIP; HEATING QUICK-FIRE
TIP00014	35.18	TIP; WELDING QUICK-FIRE
TIP00015	35.18	TIP; WELDING QUICK-FIRE
TIP00016	35.18	TIP; WELDING QUICK-FIRE
TIP00017	101.51	TIP; CYCLONE #3
TIP00018	109.55	TIP; CYCLONE #5
TIP00019	130.65	TIP; CYCLONE #8
TIP00020	123.62	TIP; CYCLONE #11
TIP00021	159.80	TIP; CYCLONE #14
TIP00022	35.18	TIP; CURVED BRAZING
TIP00023	35.18	TIP; CURVED BRAZING
TIP00024	35.18	TIP; STRAIGHT BRAZING
TIP00025	35.18	TIP; STRAIGHT BRAZING
TIP00026	35.18	TIP; STRAIGHT BRAZING
TIP00027	35.18	TIP; STRAIGHT BRAZING
TIP00028	35.18	TIP; STRAIGHT BRAZING
TIP00029	66.33	TIP; BRAZING TWIN FLAME
TIP00030	55.28	TIP; BRAZING TWIN FLAME
TIP00031	60.30	TIP; HEATING LP
TIP00032	64.32	TIP; EXTENSION 3IN.
TIP00033	29.15	TIP; SOLDERING AIR - ACETYLENE
TIP00034	29.15	TIP; SOLDERING AIR - ACETYLENE
TIP00035	29.15	TIP; SOLDERING AIR - ACETYLENE
TIP00036	48.24	TIP; AIR/ACETYLENE
TIP00037	59.30	TIP; AIR/ACETYLENE
TIP00038	51.26	TIP; AIR/ACETYLENE
TIP00039	51.26	TIP; AIR/ACETYLENE
TIP00040	85.43	TIP; AIR/PROPANE
TIP00041	85.43	TIP; AIR/PROPANE
TIP00042	85.43	TIP; AIR/PROPANE
TIP00043	70.35	TIP; AIR/PROPANE
TIP00044	70.35	TIP; AIR/PROPANE
TIP00045	88.44	TIP; AIR/PROPANE
TIP00046	118.59	TIP; AIR/PROPANE
TIP00047	82.41	TIP; HEATING END (PROP/NG)
TIP00048	117.59	TIP; HEATING (ACETYLENE)
TIP00049	127.64	TIP; HEATING (ACETYLENE)
TIP00050	141.71	TIP; HEATING (PROP/NG)
TIP00051	56.28	TIP; BRAZING
TIP00052	56.28	TIP; BRAZING
TIP00053	56.28	TIP; BRAZING
TIP00054	58.29	TIP; BRAZING
TIP00055	54.27	TIP; BRAZING
TIP00056	54.27	TIP; BRAZING
TIP00057	54.27	TIP; BRAZING
TIP00058	58.29	TIP; BRAZING
TIP00059	58.29	TIP; BRAZING
TIP00060	54.27	TIP; BRAZING (PROPANE/NG)
TIP00061	42.21	TIP; BRAZING (PROPANE/NG)
TIP00062	42.21	TIP; BRAZING (PROPANE/NG)
TIP00063	42.21	TIP; BRAZING (PROPANE/NG)
TIP00064	10.05	TIP; BULLET ACETYLENE/NG
TIP00065	10.05	TIP; BULLET ACETYLENE/NG
TIP00066	10.05	TIP; BULLET ACETYLENE/NG
TIP00067	10.05	TIP; BULLET ACETYLENE/NG
TIP00068	10.05	TIP; BULLET ACETYLENE/NG
TIP00069	10.05	TIP; BULLET ACETYLENE/NG
TIP00070	10.05	TIP; BULLET/PROPANE
TIP00071	10.05	TIP; BULLET/PROPANE
TIP00073	16.08	TIP; BULLET/PROPANE
TIP00074	16.08	TIP; BULLET/PROPANE
TIP00075	16.08	TIP; BULLET/PROPANE
TIP00076	45.23	TIP; CUTTING
TIP00077	45.23	TIP; CUTTING
TIP00078	45.23	TIP; CUTTING
TIP00079	31.16	TIP; CUTTING (LP)
TIP00080	31.16	TIP; CUTTING (LP)
TIP00081	31.16	TIP; CUTTING (LP)
TIP00082	79.40	TIP; CYCLONE
TIP00083	43.22	TIP; ROSEBUD, PROPANE QUICKFIRE II
TIP00084	52.26	TIP; C FLAME 7/8 INCH FOR QUICKFIRE II
TIP00085	110.55	TIP; C FLAME 1 1/8 INCH FOR QUICKFIRE II
TIP00086	112.56	TIP; C FLAME 1 5/8 INCH FOR QUICKFIRE II
TIP00087	113.57	TIP; C FLAME 2 1/8 FOR QUICKFIRE II
TIP00088	75.38	TIP;TWIN FLAME FLEXIBLE UP TO 2 5/8 QUICKFIRE, VT
TIP00089	67.34	TIP; TWIN FLAME 5/8 QUICKFIRE II
TIP00090	67.34	TIP; TWIN FLAME UP TO 1 5/8 QUICKFIRE II
TIP00091	36.18	TIP; SINGLE CURVED 5/8 QUICKFIRE II

TIP00092	36.18	TIP; SINGLE CURVED UP TO 1 5/8 QUICKFIRE II
TIP00093	49.25	TIP; ROSEBUD ACETYLENE QUICKFIRE II
TIP00094	61.31	TIP; FLEXIBLE EXTENSION 6 INCH QUICKFIRE II
TIP00095	63.32	TIP; FLEXIBLE EXTENSION 10 INCH QUICKFIRE II
TIP00096	103.52	TIP; C1, 3 HOLE MULTI FLAME, 1.125 IN
TIP00097	60.30	TIP; MULTI-FLAME ROSEBUD, LP, QUICKBRAZE
TIP00098	11.06	TIP; ACETYLENE SCREW-ON TIP END FOR AT400
TIP00099	17.09	TIP; ACETYLENE SCREW-ON TIP END FOR AT400
TIP00100	17.09	TIP; ACETYLENE SCREW-ON TIPEND FOR AT400
TIP00101	17.09	TIP; ACETYLENE SCREW-ON TIPEND FOR AT400
TIP00102	164.82	TIP; APPLIANCE REPAIR TIP, QUICKBRAZE
TIP00103	78.39	TIP; C TIP MAPP, QUICKBRAZE
TIP00104	78.39	TIP; C TIP PROPANE/NATURAL GAS,QUICKBRAZE
TIP00105	401.00	TIP, C TIP KIT, QUICKBRAZE
TIP00106	11.06	TIP; PROPANE/NATURAL GAS SCREW-ON TIP FOR AT400
TIP00107	11.06	TIP; PROPANE/NATURAL GAS SCREW-ON TIP END FOR AT400
TIP00108	11.06	TIP; PROPANE/NATURAL GAS SCREW-ON TIP END FOR AT400
TIP00109	17.09	TIP; PROPANE/NATURAL GAS SCREW-ON TIP END FOR AT400
TIP00110	56.28	TIP; SINGLE FLAME, QUICKBRAZE
TIP00113	50.25	TIP; TWIN FLAME, QUICKBRAZE
TIP00114	104.52	TIP; TWIN FLAME, QUICKBRAZE
TIP00115	67.34	TIP; TWIN FLAME, QUICKBRAZE
TIP00116	86.43	Tip; 1/8" acetylene
TIP00117	86.43	Tip; 3/16" acetylene
TIP00118	87.44	Tip; 1/4" acetylene
TIP00119	86.43	Tip; 5/16" acetylene
TIP00120	86.43	Tip; 7/16" acetylene
TIP00121	86.43	Tip; 1/2" acetylene
TIP00122	86.43	Tip; 5/16" "LP", (propane, MAPP)
TIP00123	86.43	Tip; 7/16" "LP", (propane, MAPP)
TIP00124	95.48	Tip; 1/2" "LP", (propane, MAPP)
TIP00125	32.93	TIP; STAINLESS PROBE HANDLES
TIP00126	37.19	TIP; SPRING LOADED PROBE HANDLES
TIP00127	72.36	TIP; 1/2" SPARK IGNITING
TIP00128	39.20	TIP; SINGLE FLAME, LITTLE TORCH
TIP00129	63.32	TIP; HEATING QUICK-FIRE
TIP00131	118.94	TIP; A-2 ACETYLENE TIP
TIP00132	307.80	TIP; A-32 ACETYLENE TIP
TIP00140	147.86	TIP; TURBO TORCH ST-33 SELF-IGNITING TIP ASSEMBLY
TIP00142	128.92	TIP; A-3 AIR/ACETYLENE TIP
TIP00143	152.62	TIP; A-5 AIR/ACETYLENE TIP
TIP00144	166.98	TIP; A-8 AIR/ACETYLENE TIP
TIP00145	177.36	TIP; A-11 AIR/ACETYLENE TIP
TIP00146	216.58	TIP; AIR/ACETYLENE TIP
TIP00147	161.50	TIP; SELF LIGHTING ACETYLENE TIP
TIP00148	205.42	TIP; PL-5A SELF LIGHTING ACETYLENE TIP
TIP00149	213.92	TIP; PL-8A SELF LIGHTING ACETYLENE TIP
TIP00150	224.08	TIP; PL-12A SELF LIGHTING ACETYLENE TIP
TIP00151	149.56	TIP; VW-1 WRAPPER TIP
TIP00152	164.79	TIP; VW-2 WRAPPER TIP
TIP00153	43.51	TIP; SKW-1 TURBOSKILL WELDING TIP
TIP00154	47.58	TIP; SKW-2 TURBOSKILL WELDING TIP
TIP00155	48.89	TIP; SKW-3 TURBOSKILL WELDING
TIP00158	62.26	TIP; PROVANTAGE V-2 SINGLE FLAME
TIP00159	42.36	TIP; TURBOSKILL SKW-0 WELDING AND BRAZING TIP
TIP00161	102.32	TIP; TURBOTORCH E-10 PROVANTAGE TIP EXTENSION
TIP00163	150.47	TIP; TURBOTORCH VW-3 PROVANTAGE WRAPPER TIP
TIP00164	72.72	TIP; T503 REPLACEMENT TIP FOR TX503 SELF LIGHTING HAND TORCH
TIP00165	104.08	TIP; T504 REPLACEMENT TIP FOR TX504 SELF LIGHTING HAND TORCH
TIP00166	99.70	TIP; TURBOTORCH ST-1 TIP
TIP00170	44.36	TIP; CUTTING, SIZE 0, CUTTING CAPACITY TO 1/2" MATERIAL, USED WITH 151-01FP AND 152-01FP, 0-3-101-CS
TIP00176	44.36	TIP; CUTTING TIP (VICTOR CLAMSHELL)
TMR00001	0.01	TIMER;AUTOMATIC DEFROST AUTOMATIC ELEC.CO. ARD 1H
TMR00002	0.01	TIMER;24VDC,COMPRESSOR BY-PASS SOLENOID
TMR00003	0.01	TIMER;208/240V REPEAT CYCLE
TMR00004	0.01	TIMER;HEAT PUMP DEFROST
TMR00005	0.01	TIMER;
TMR00008	179.76	TIMER; SPDT, 120 VAC
TMR00009	0.01	TIMER; DEFROST
TMR00010	0.01	TIMER; 240V 60HZ
TMR00011	0.01	TIMER;RAIL ROAD
TMR00012	620.01	TIMER; INTERVAL, 120V
TMR00013	0.01	TIMER; PFE 71
TMR00015	0.01	TIMER; 30 SEC. REPURGE
TMR00016	0.01	TIMER;
TMR00017	595.51	TIMER; HUMIDIFIER
TMR00019	0.01	TIMER;120/240V FAN SWITCH
TMR00020	1550.02	TIMER;
TMR00023	151.71	TIMER; RELAY,TIME DELAY, SOLID STATE, SPDT, 120 SEC DELAY, 115 VAC
TMR00024	157.87	TIMER; RELAY,TIME DELAY, SOLID STATE, SPDT, 180 SEC DELAY, 115 VAC
TMR00025	0.01	TIMER; DPST, 208/240VAC
TMR00026	0.01	TIMER;DEFROST
TMR00032	0.01	TIMER;
TMR00033	0.01	TIMER;
TMR00034	0.01	TIMER; REPEAT CYCLE, 120/240V 30 MIN.
TMR00035	0.01	TIMER
TMR00036	0.01	TIMER;24 HOUR
TMR00037	0.01	TIMER; OVERRIDE
TMR00040	0.01	TIMER;240V
TMR00041	391.72	TIMER; ANTI-RECYCLE, 20-40 SEC.CAM TOLERANCE 30 MIN TIMER, INCLUDES MTG HARDWARE
TMR00042	0.01	TIMER; 24 HR, CLOCK
TMR00043	403.86	TIMER; 15A 4-30MIN, 115V, 60HZ
TMR00044	369.32	TIMER; 2 CIR-60 SEC
TMR00045	0.01	TIMER; GAS CNT, .03A, 24V, 60HZ, CANCEL @ ZERO - USE CNT 1856 WIRING INSTRUCTIONS INCLUDED
TMR00046	0.01	TIMER; 24VDC
TMR00047	505.94	TIMER;24V ROLL FILTER
TMR00049	0.01	TIMER; OVERRIDE, ONE HOUR DELAY, SPST,.5A,115V, 50/60 HZ
TMR00051	0.01	TIMER; 2-8 MINUTE
TMR00052	624.40	TIMER;SOILD STATE ANTI SHORT CYCLE
TMR00053	476.79	TIMER; 30 MINUTE
TMR00054	0.01	TIMER; PERIODIC PUMP OUT, DPDT, 1/6 HP, 120 VAC. SET OFF TIME TO 60 MIN AND ON TIME TO 5 SEC
TMR00055	0.01	TIMER, PRESSURE DELAY (TD)
TMR00056	369.66	TIMER; 4 MINUTE, 2 CIRCUIT

TMR00057	146.76	TIMER; TIME DELAY, SPST, 5 MINUTES, 1 A, 230 V
TMR00058	265.11	TIMER; 60 MIN., 120V, 60HZ
TMR00059	104.72	TIMER;LOW PRESSURE, 1A, 5 MIN.
TMR00060	108.24	TIMER;LOW PRESSURE, 1A, 10 MIN.
TMR00061	377.62	TIMER;
TMR00062	0.01	TIMER;PARAGON #470-102-0 W/ENCLOSURE
TMR00063	159.31	TIMER;REMOTE OVERRIDE
TMR00064	87.19	TIMER;OVERRRIDE
TMR00065	0.01	TIMER;
TMR00066	150.70	TIMER;
TMR00067	0.01	TIMER;7-DAY
TMR00069	148.21	TIMER;PREPURGE
TMR00070	129.52	TIMER; PROTECTOR, CYCLE
TMR00071	0.01	TIMER; DEFROST
TMR00072	236.24	TIMER; SAFETY
TMR00073	0.01	TIMER; LOCKOUT, 30 SEC., 23 SEC. MIN.
TMR00074	160.38	TIMER; SAFETY
TMR00075	0.01	TIMER; 24 HR PROGRAMABLE W/SKIP A DAY, SPST, 120VAC
TMR00076	910.05	TIMER; 7 DAY PROGRAMMABLE TIME CLOCK
TMR00077	0.01	TIMER; ODOR CONTROL
TMR00078	1031.95	TIMER;PROGRAMMABLE
TMR00079	34.44	TIMER; MINUTE, 0.1 TO 10 MINUTES
TMR00080	684.31	TIMER; PURGE, 24 HR
TMR00082	143.16	TIMER;TRANSISTORIZED
TMR00083	331.85	TIMER; SOLID STATE
TMR00084	548.56	TIMER; SOLID STATE
TMR00085	0.01	TIMER;
TMR00086	0.01	TIMER; CHARGER
TMR00087	0.01	TIMER; SPEED SELECTOR
TMR00089	0.01	TIMER;
TMR00090	357.36	TIMER;PROGRAMMABLE 3.5V
TMR00095	0.01	TIMER;
TMR00096	98.51	TIMER; LOW PRESSURE
TMR00097	359.41	TIMER; .1 TO 30 SECOND TIMING RANGE
TMR00099	21.08	TIMER; ELECTRONIC HEAT SEQUENCER 2 SWITCH, 1 TIMING, ON: 1-20, OFF: 40-110
TMR00100	21.08	TIMER; ELECTRIC HEAT SEQUENCER 2 SWITCH, 1 TIMING, ON: 30-90, OFF: 1-30
TMR00101	32.38	TIMER; ELECTRIC HEAT SEQUENCER, 3 SWITCH, 2 TIMING, ON: 1-110, OFF: 1-110
TMR00102	40.63	TIMER; ELECTRIC HEAT SEQUENCER 4 SWITCH, 2 TIMING, ON: 1-110, OFF: 1-110
TMR00105	19.53	TIMER; ON BREAK DELAY, 5 MIN FIXED, 18-30V INPUT, 1.5 A (ST 382)
TMR00107	21.11	TIMER; ON BREAK DELAY, ADJ 2 SEC - 10 MIN, 18-240V, 1.5A (ST 392)
TMR00111	18.03	TIMER; ELECTRIC HEAT SEQUENCER, 1 SWITCH, 1 TIMING, ON: 1-20, OFF: 40-110 (24A34 001)
TMR00112	18.03	TIMER; ELECTRIC HEAT SEQUENCER, 1 SWITCH, 1 TIMING, ON: 30-90, OFF: 1-30 (24A34 002)
TMR00114	21.43	TIMER; FAN SEQUENCER, (24A34 015)
TMR00115	1311.06	TIMER; PROGRAMMABLE ELECTRONIC
TMR00116	1238.62	TIMER, PROGRAMMABLE
TMR00117	0.01	TIMER; GRASSLIN CLOCK
TMR00118	127.76	TIMER; PURGE - 30 SEC
TMR00119	345.18	TIMER; PROGRAMMABLE 2.5 VA, 7 DAY, 24 VAC
TMR00126	0.01	TIMER;
TMR00127	668.82	TIMER; 7 DAY TIME CLOCK, 120/60, SPDT
TMR00134	230.15	TIMER; 7 DAY, SPDT SWITCHING, 120V, 60HZ MINIMUM QUANTITY ORDERED 2 HONEYWELL #S6005C1002
TMR00137	0.01	TIMER; TIME CLOCK, SINGEL CHANNEL MICROELECTRONIC,7-DAY TIME CLOCK W/DUTY CYCLING & OVERRIDING CAPABILITIES
TMR00138	317.61	TIMER; PROGRAMMABLE, 2.5VA, 7 DAY, 24VAC, 50/60HZ W/O OUTER CASE
TMR00140	94.72	TIMER; ANTISHORT CYCLE (BAYASCT001)
TMR00141	75.38	TIMER; NON PROGRAMMABLE
TMR00142	308.54	TIMER;STOKER,1 HOUR ADJ TIMING SEQUENCE,MIN ON-OFF 1 1/4 120V 60HZ CONTROL SPST 7.4A FULL LOAD 120V SPST 5.1A FULL
TMR00144	163.03	TIMER; PURGE-60 SEC, PLUG-IN CARD FOR MICROPROCESSOR BASED INTER GRATED BUNER CNTL
TMR00146	115.08	TIMER; FURNACE CONTROL. INTERGRATED CONTROL OF BURNER & CIRCULATING FAN OPERATIONS IN OIL FURNACE, 30 SEC HEAT FAN
TMR00148	89.45	TIMER;COOL FAN ON/OFF DELAY; 60 SEC HEAT ON DEALY, 60/90/ 120/150 SEC HEAT OFF DEALY, 110 SEC COOL OFF DEALY, SPL TERM MINIMUM ORDER QTY. 2
TMR00149	94.47	TIMER;COOL FAN ON/OFF DELAY OFF DELAY; 60 SEC HEAT ON DELAY 60/90/(120)/150 SEC HEAT OFF DEALY, 60 SEC COOL OFF DELAY MINIMUM ORDER QTY. 2
TMR00150	114.60	TIMER;ELECTRONIC TIMER, COOL FAN ON/OFF DELAY; 30 SEC HEAT ON DELAY 60/90/(120)/150 SEC HEAT OFF DELAY,5 SEC COOL DELAY
TMR00151	114.60	TIMER;COOL FAN DEALY, W/ENCLOSE FAN OFF DELAY, 60 SEC HT ON DELAY,60/90/120/150SEC HEAT OFF DELAY, SET AT 120SEC COOL
TMR00152	123.00	TIMER;ELECTRONIC FAN,COMBUST BLOWER & 2 SPD FAN, FIXED HT ON DELAY, FIELD ADJ FT FAN OFF DELAY, 2ND LIMIT STRING INPUT
TMR00154	132.66	TIMER; FAN SWITCH 18IN. LEAD, 2 MIN OFF TIMING. CONDUIT HUB & NUT. 2 MINUTE BREAK TIME MINIMUM ORDER QTY. 12
TMR00156	600.63	TIMER; AIR CONTROLLED
TMR00157	17.63	TIMER; DELAY ON MAKE
TMR00158	29.11	TIMER; DELAY ON MAKE
TMR00159	26.74	TIMER; DELAY ON MAKE
TMR00160	22.25	TIMER; DELAY ON BREAK
TMR00161	20.63	TIMER; DELAY ON BREAK
TMR00162	17.63	TIMER; DELAY ON BREAK
TMR00163	17.86	TIMER; DELAY ON BREAK
TMR00164	36.66	TIMER; DUAL ON/OFF DELAY,ADJUSTABLE
TMR00165	29.00	TIMER; DUAL ON/OFF ADJUSTABLE 180/390 SEC
TMR00166	51.02	TIMER; DELAY ON MAKE,20A 16 MIN ADJUSTABLE
TMR00167	19.14	TIMER; DELAY ON BREAK, 3 MIN FIXED
TMR00168	19.59	TIMER; DELAY ON BREAK, 10 MIN. ADJ W/6 IN WIRE TERMINATIONS
TMR00169	17.86	TIMER; DELAY ON BREAK, 3 MIN FIXED
TMR00170	22.03	TIMER; DELAY ON BREAK, 10 MIN ADJUSTABLE
TMR00171	48.73	TIMER; POST-PURGE FAN DELAY,20A,DUAL ON/OFF ADJ.
TMR00172	27.97	TIMER; POST-PURGE FAN DELAY,390 SEC ADJ. OFF
TMR00175	559.03	TIMER; INTERVAL, ONE SHOT
TMR00177	603.92	TIMER; 208-240V, DPST, 50/60HZ,6.56 WIDE X 8.125 HIGH, DEPTH = 3.875 IN
TMR00178	20.63	TIMER; DELAY ON BREAK, 1.5 AMP, 18-30VAC, WORK W/ANTICIPATOR-TYPE THERMOSTATS. 3 MIN FIXED, 6" WIRE
TMR00180	399.41	TIMER; PROGRAMMABLE, 2.5VA, 7 DAY, 24VAC, 50/60HZ, FLUSH MOUNT
TMR00181	159.76	TIMER; DIGITAL, 85 TO 240 VAC/VDC, 8 PIN SOCKET REQUIRED
TMR00183	0.01	TIMER; DELAY
TMR00184	0.01	TIMER
TMR00187	12.03	TIMER; 8 PIN OCTAL PLUG IN BASE FOR PLUG IN PHASE MONITOR & TIMERS
TMR00189	600.28	TIMER, 7-DAY TIMECLOCK
TMR00194	100.11	TIMER; ANTI-SHORT CYCLE
TMR00197	131.54	TIMER; 24 VOLT, 50/60 HERTZ, SOLID STATE, NORMALLY OPEN
TMR00199	117.86	TIMER; SOLID STATE, DELAY ON BREAK, .25 MALE QC TERMINALS, 10 AMPS IN RUSH
TMR00205	10.74	TIMER, ADJUSTABLE DELAY ON BREAK TIMER, ADJUSTS FROM 6 SECONDS TO 8 MINUTES
TMR00207	10.74	TIMER, ADJUSTABLE DELAY ON MAKE TIMER, ADJUSTS FROM 6 SECONDS TO 8 MINUTES
TMR00208	10.74	TIMER, ADJUSTABLE DELAY ON MAKE TIMER WITH TERMINAL LEADS, ADJUSTS FROM 6 SECONDS TO 8 MINUTES
TMR00211	18.43	TIMER; ICM208 DELAY ON BREAK TIMER, 5 MIN DELAY, 18-240 VAC
TMR00215	102.38	TIMER; PURGE
TMR00217	45.43	TIMER; ICM151B 10 MINUTE ADJUSTABLE TIMER WITH HIGH PRESSURE MONITORING, FAULT OUTPUT
TMR00218	19.59	TIMER; ICM102FB, 10 MIN. ADJUSTABLE WITH 6 INCH WIRE TERMINALS
TMR00220	121.10	TIMER; INTERVAL DELAY, SERIES, TIOR, 24VAC
TMR00227	3214.41	TIMER; ANTI RECYCLE
TMR00229	140.63	TIMER, FAN, COMBUSTION BLOWER, ADJUSTABLE DELAY

TNK00022	4149.34	TANK; OIL COOLER
TNK00043	5157.12	TANK; OIL COOLER ASM., 150 LBS.
TNK00044	6328.95	TANK; OIL COOLER ASM., 300 PSIG WATER SIDE RATING ON REGULATING VALVE
TNK00046	2529.02	TANK; OIL COOLER
TNK00058	662.62	TANK; OIL COOLER
TNK00065	704.51	TANK; REFRIGERANT, 240 LB
TNK00083	1652.28	TANK; CONDENSING, ASSEMBLY, PURGE
TNK00085	1065.30	TANK; REFRIG. STORAGE, 500# WITH FLOAT SWITCH
TNK00089	211.99	TANK; CHARGE MODULATOR
TNK00183	1014.17	TANK; OIL COOLER
TNK00805	2368.16	TANK; AIR RECEIVER,425 PSI, 18 INCHES LONG
TNK00812	3037.17	TANK; EXPANSION
TNK00813	27.14	TANK; KIT, FOR 1-ABS PUMP UNIT
TNK00819	1204.85	TANK; EXPANSION ASSEMBLY
TNK00835	1038.10	TANK; OIL HOLDING
TNK00836	676.47	TANK; OIL COOLER, 4.40W X 12.20 LG X 2.81 DEEP
TNK00837	11600.00	TANK; ASME, 250-GALLON, 3/4" FLARE WITH BALL VALVES, HIGH PRESSURE
TNK00838	12100.00	TANK; ASME, 250-GALLON, 3/4" FLARE WITH BALL VALVES, LOW PRESSURE (102 x 38 x 50, 700 LB)
TNK00839	12300.00	TANK; ASME, 250-GALLON, 3/4" PORTS WITH QUICK CONNECTS, LOW PRESSURE
TNK00843	14700.00	TANK; ASME, 500-GALLON, 3/4" FLARE WITH BALL VALVES, LOW PRESSURE
TNK00844	14900.00	TANK; ASME, 500-GALLON, 3/4" PORTS WITH QUICK CONNECTS, LOW PRESSURE
TNK00850	2730.36	TANK; PURIFIER PURGE, ASSY, COMPLETE
TNK00858	864.25	TANK; ASSEMBLY, CHARCOAL FILTER, CFC-11, CFC-113 OR HCFC-123, SEE EXT. NOTES
TNK00859	140.70	TANK; 5 GALLON ASSEMBLY
TNK00860	14137.60	TANK; CENTRAVAC OIL, WITH REFRIGERANT OIL PUMP
TNK00862	843.76	TANK; CARBON, PURGE, INSULATED, WITH CHARCOAL PELLETS
TNK00863	107.84	TANK; CHARGE MODULATOR
TNK00864	101.66	TANK; CHARGE MODULATOR
TNK00865	34.15	TANK; CONDENSATE, OP60
TNK00867	280.80	TANK; 30 LB. R-410A REFRIGERANT CYLINDAR, 400 PSI
TNK00868	1683.89	TANK; PURGE CONDENSING, EARTHWISE, WITH INSULATION AND LIQUID LEVEL SWITCH
TNK00876	13.74	TANK; PT-1 PROPANE TANK, CGA 600 CONNECTION, CONTAINS 14.1 OZ. PROPANE, NON-REFILLABLE
TNK00877	19.22	TANK; MT-1 MAPP TANK, CGA 600 CONNECTION, CONTAINS 16 OZ. MAPP GAS, NON-REFILLABLE
TNK00880	38.19	TANK; DRAIN
TNK00881	990.73	TANK; OIL, 200PSI
TNK00886	678.38	TANK; ASSEMBLY, CHARCOAL FILTER, CFC-11, CFC-113 OR HCFC-123
TNK00889	473.88	TANK; 50 LB WITH LO PRESSURE SWITH, RGT50
TNK00895	57.94	TANK KIT; EXPANSION TANK 2 GALLON HEATING SYSTEMS
TNK00896	70.80	TANK KIT; EXPANSION TANK 4.4 GALLON HEATING SYSTEMS
TNK00897	141.00	TANK KIT; EXPANSION TANK7.6 GALLON HEATING SYSTEMS
TNK00898	327.60	TANK KIT; 1" COMBO WITH TK300-30 TANK, PV100 SUPERVENT, FM911
TNK00899	380.33	TANK KIT; 1 1/4" COMBO WITH TK300-30 TANK, PV125 SUPERVENT, FM911
TOL00001	0.01	TOOL; TUBE PULLER ASSEMBLY
TOL00002	0.01	TOOL;FIN RAKE
TOL00003	0.01	TOOL;FIN RAKE, L-15286 SERIES 54 FLAT
TOL00004	0.01	TOOL;FIN RAKE, L-15287 SERIES 66 FLAT
TOL00005	0.01	TOOL;FIN RAKE, P-9812 SERIES 72 FLAT
TOL00006	0.01	TOOL;FIN RAKE
TOL00007	0.01	TOOL;FIN RAKE
TOL00008	0.01	TOOL;FIN RAKE, P-8595 SERIES 84 FLAT
TOL00009	0.01	TOOL;FIN RAKE, L-16015DF SERIES 84 DELTA FLO
TOL00010	0.01	TOOL;FIN RAKE
TOL00011	0.01	TOOL;FIN RAKE
TOL00012	0.01	TOOL;FIN RAKE, P-9814 SERIES 100 FLAT
TOL00013	0.01	TOOL;FIN RAKE
TOL00014	0.01	TOOL;FIN RAKE, P-0916 SERIES 110 FLAT
TOL00015	0.01	TOOL;FIN RAKE, P-9817 SERIES 120 FLAT
TOL00016	0.01	TOOL;FIN RAKE, P-9818 SERIES 128 FLAT
TOL00017	0.01	TOOL;FIN RAKE, P-9819 SERIES 138 FLAT
TOL00018	0.01	TOOL;FIN RAKE
TOL00019	0.01	TOOL;FIN RAKE
TOL00020	0.01	TOOL;FIN RAKE, P-9211DF
TOL00021	0.01	TOOL;FINE RAKE, P-9820 SERIES 150 FLAT
TOL00022	0.01	TOOL;FIN RAKE, P-9821 SERIES 160 FLAT
TOL00023	0.01	TOOL;FIN RAKE
TOL00024	0.01	TOOL;FIN RAKE
TOL00025	0.01	TOOL;FIN RAKE, SERIES 42, SIGMA-FLOW WAVY
TOL00026	0.01	TOOL;FIN RAKE
TOL00027	0.01	TOOL;FIN RAKE
TOL00028	0.01	TOOL;FIN RAKE
TOL00029	0.01	TOOL;FIN RAKE
TOL00030	0.01	TOOL;FIN RAKE
TOL00031	0.01	TOOL;FIN RAKE
TOL00032	0.01	TOOL;FIN RAKE
TOL00033	0.01	TOOL;FIN RAKE
TOL00034	0.01	TOOL;FIN RAKE
TOL00035	0.01	TOOL;FIN RAKE
TOL00036	0.01	TOOL;FIN RAKE
TOL00037	0.01	TOOL;FIN RAKE
TOL00038	0.01	TOOL;FIN RAKE
TOL00039	0.01	TOOL;FIN RAKE
TOL00040	0.01	TOOL;FIN RAKE
TOL00041	0.01	TOOL;FIN RAKE
TOL00042	0.01	TOOL;FIN RAKE
TOL00043	0.01	TOOL;FIN RAKE
TOL00044	0.01	TOOL;FIN RAKE
TOL00045	0.01	TOOL;FIN RAKE
TOL00046	0.01	TOOL;FIN RAKE
TOL00047	0.01	TOOL;FIN RAKE
TOL00048	0.01	TOOL;FIN RAKE
TOL00049	0.01	TOOL;FIN ROOF
TOL00050	0.01	TOOL;FIN RAKE
TOL00051	0.01	TOOL;FIN RAKE
TOL00052	0.01	TOOL;FIN RAKE
TOL00053	0.01	TOOL;FIN RAKE
TOL00054	0.01	TOOL;FIN RAKE
TOL00055	0.01	TOOL;FIN RAKE
TOL00056	0.01	TOOL;FIN RAKE
TOL00057	0.01	TOOL; ELECTRONIC TUBE ROLLING KIT
TOL00058	0.01	INTERNAL TUBE CUTTING KIT-CONTACT TRANE SERVICEFIRST
TOL00060	0.01	TOOL; TUBE PULLER ASM.
TOL00061	0.01	HYDRAULIC TUBE PULLER-CONTACT TRANE SERVICEFIRST
TOL00064	0.01	SLINGER ALIGNMENT SLEEVES (1500-1700-1900) CONTACT TRANE SERVICEFIRST

TOL00066	0.01	SEAL ALIGNMENT TOOL OCV (3-8)-CONTACT TRANE SERVICEFIRST
TOL00067	0.01	SEAL ALIGNMENT TOOL OCV (9-12)-CONTACT TRANE SERVICEFIRST
TOL00068	0.01	TOOL; UNLOADER VALVE, M COMP.
TOL00069	0.01	TOOL; (LINER EXTRACTOR R COMPRESSOR)
TOL00070	0.01	TOOL;KIT, SEAL (LOCV)
TOL00071	17.83	TOOL; BUSHING REMOVER
TOL00072	0.01	INTERNAL TUBE ROLLER(CTV ONLY-140") CONTACT TRANE SERVICEFIRST
TOL00073	0.01	INTERNAL TUBE ROLLER (160" ROLLER) CONTACT TRANE SERVICEFIRST
TOL00075	0.01	TOOL; RESTART INHIBIT TIMER
TOL00076	0.01	TOOL;FIN RAKE, SIGMA-FLO, SERIES 168 STRAIGHT
TOL00077	0.01	TOOL;FIN RAKE, SIGMA-FLO, SERIES 168 WAVY
TOL00078	0.01	MODEL "R" AND "M" BEARING TOOLS-CONTACT TRANE SERVICEFIRST
TOL00079	0.01	ELECTRONIC VIBRATION ANALYZER-CONTACT TRANE SERVICEFIRST
TOL00080	0.01	INTERNAL TUBE ROLLING KIT (LOCV ONLY) 285" REACH CONTACT TRANE SERVICEFIRST
TOL00082	0.01	LD-21 LEAK DETECTOR (ABS,CTV)-CONTACT TRANE SERVICEFIRST
TOL00083	0.01	LOCV FIXTURE TOOLS-CONTACT TRANE SERVICEFIRST
TOL00084	0.01	LOCV TOOL BOARD-CONTACT TRANE SERVICEFIRST
TOL00085	0.01	COIL HEADER REMOVAL TOOL-CONTACT TRANE SERVICEFIRST
TOL00086	0.01	TOOL
TOL00087	0.01	TOOL
TOL00088	0.01	TOOL
TOL00089	0.01	TOOL; CVHE RIGGING
TOL00090	0.01	CTV SOLID-STATE OVERLOAD TESTER-CONTACT TRANE SERVICEFIRST
TOL00091	0.01	CTV CAPACITY CONTROL MODULE TESTER CONTACT TRANE SERVICEFIRST
TOL00092	0.01	TOOL;CRIMPING (CVHE)
TOL00093	0.01	MODEL A,B,E, & F OIL LINE REPAIR TOOLS CONTACT TRANE SERVICEFIRST
TOL00094	0.01	TOOL;SHEAVE INSTALLATION (TD)
TOL00095	0.01	TOOL;COVER ALIGN. (TD)
TOL00096	0.01	TOOL;SEAL INSTALLATION (TD)
TOL00097	0.01	TOOL; CHISEL GASKET REMOVER 18OZ SPRAY
TOL00098	0.01	CVHE BEARING ALIGNMENT TOOL (LARGE) CONTACT TRANE SERVICEFIRST
TOL00099	397.96	TOOL; STARTUP (BAYSERV001AA)
TOL00100	0.01	CVHE VANE LIFTING TOOL-CONTACT TRANE SERVICEFIRST
TOL00101	126.76	TOOL; TEST PLUG KIT
TOL00102	0.01	TOOL;CLUTCH LINE UP (TD)
TOL00103	0.01	TRANSPORT DIVISION
TOL00104	0.01	1" INTERNALLY ENHANCED TUBE ROLLER (CVHE) 224" CONTACT TRANE SERVICEFIRST
TOL00105	50.78	TOOL; PACKING, WRENCH
TOL00107	0.01	TOOL-NORDISK VARIAX FAN BEARING REMOVAL CONTACT TRANE SERVICEFIRST
TOL00109	843.20	TOOL;
TOL00110	0.01	TOOL; TUBING BENDERS
TOL00111	0.01	TOOL; REFR.RAT.WRNCH
TOL00112	0.01	TOOL; INSPECT. MIRRO
TOL00113	0.01	TOOL; ALLN WRNCH SET
TOL00114	0.01	TOOL; CUTTER TBG1/4-1&5/85/8
TOL00115	0.01	TOOL; CUTTER-TBG 3/8- 1&1/81/8
TOL00116	0.01	TOOL; CUTTER TBG 1/8-5/8
TOL00117	0.01	TOOL; CUTTER TUBING 1/8-5/8
TOL00118	0.01	TOOL; FLARING
TOL00119	0.01	TOOL; REAMER INNER/OUTER
TOL00120	0.01	TOOL; FIN COMBS
TOL00121	0.01	TOOL; SWAGNG EXPANDR
TOL00122	0.01	TOOL; NUT DRIVERS
TOL00123	0.01	TOOL;MEAS.TPE3/4-20F
TOL00124	0.01	TOOL; TIN SNAPS
TOL00125	0.01	TOOL; TIN SNIPS 12IN.
TOL00126	0.01	TOOL; MEAS.TPE 1"X25 FT.
TOL00127	0.01	TOOL; DRILL CDLS REV
TOL00128	0.01	TOOL;DRILL VAR SP RV
TOL00129	0.01	TOOL;MEAS.TAPE 1IN. X
TOL00130	0.01	TOOL; PUMB VACUUM
TOL00131	0.01	TOOL; VACUUM PUMP
TOL00132	0.01	TOOL; PUMP VACUUM
TOL00133	0.01	TOOL; SERVICE HAND HELD, WITH RS-232 //PORT CONNECTION
TOL00134	0.01	TOOL;CHIP PULLER RADIO SHACK 276-1581
TOL00135	130.65	TOOL; MEMORY CARD
TOL00136	0.01	TOOL; WRENCH
TOL00137	0.01	TOOL; NO. Z WRENCH
TOL00138	0.01	TOOL;CRIMPING
TOL00139	0.01	TOOL; REFRIG. RECOVERY, EVACUPAC-HP, 120/60/1
TOL00140	0.01	TOOL; REFRIG. RECOVERY, EVACUPAC-HP, 120/60/1
TOL00141	0.01	TOOL; TOTER-HP (RRPD), 120/60/1
TOL00142	0.01	TOOL; PORTABLE RECYCLE/RECOVERY UNIT, LP, 60HZ (RRPA)
TOL00143	16039.80	TOOL; PORTABLE RECYCLE/RECOVERY UNIT, LP, 50HZ, (RRPE)
TOL00144	20478.89	TOOL; PORTABLE RECYCLE/RECOVERY UNIT, LP, 60HZ, UL (RRPE)
TOL00145	0.01	TOOL; KIT-REFRIGERANT MONITOR CALIBRATION (HCFC-123)
TOL00146	0.01	TOOL; REPLACEMENT REFRIGERANT CANISTER (HCFC-123)
TOL00147	9788.70	TOOL;"POWER PUMP" WATER HEATER (WHPA), 240/480-60-3 HEATER, 120/60/1 CONTROLS/PUMP
TOL00148	0.01	TOOL; EVACUPAC-HP (RRPB), 120/60/1
TOL00149	0.01	TOOL; EVACUPAC-HP CART (RRPC), 120/60/1
TOL00150	0.01	TOOL; REFRIG. RECOVERY TOTER-HP, 120/60/1
TOL00152	0.01	TOOL; ELECTRICAL TESTER, W/ CABLE, UCM BOARD 1A, 2, 3
TOL00153	0.01	TOOL; REPACEMENT ZERO AIR CANISTER
TOL00154	0.01	TOOL; EVACUPAC-HP (RRPB), 220/50/1
TOL00155	0.01	TOOL; EVACUPAC-HP CART (RRPC), 220/50/1
TOL00156	0.01	TOOL; TOTER-HP (RRPD), 220/50/1
TOL00157	0.01	TOOL-MODEL R COMPRESSOR CLEAN-UP FILTER SYSTEM
TOL00158	0.01	TOOL; KIT, REFRIGERANT MONITOR CALIBRATION (CFC-11)
TOL00159	0.01	TOOL; KIT-REFRIGERANT MONITOR CALIBRATION (HCFC-22)
TOL00160	0.01	TOOL; KIT-REFRIGERANT MONITOR CALIBRATION (HFC-134A)
TOL00161	0.01	TOOL; REPLACEMENT REFRIGERANT CANISTER (CFC-11)
TOL00162	0.01	TOOL; REPLACEMENT REFRIGERANT CANISTER (HCFC-22)
TOL00163	0.01	TOOL; REPLACEMNT REFRIGERANT CANISTER (HFC-134A)
TOL00165	0.01	TOOL; EVACUPAC-HP, (RRPB), 220/50/1
TOL00166	0.01	TOOL; EVACUPAC-HP, (RRPC), 220/50/1
TOL00167	0.01	TOOL; EVACUPAC-HP, (RRPD), 220/50/1
TOL00168	482.52	TOOL;SETUP, WIRELESS ZONE SENSOR
TOL00170	776.13	TOOL; CALIBRATION KIT, LESS REFRIGERANT CANISTER
TOL00171	394.24	TOOL; CHARGED CANISTER, CFC-11, 30 PPM
TOL00172	394.24	TOOL; CHARGED CANISTER, HCFC-22, 30 PPM
TOL00173	394.24	TOOL; CHARGED CANISTER, HCFC-123, 30 PPM
TOL00174	394.24	TOOL; CHARGED CANISTER, HFC-134A, 30 PPM
TOL00175	394.24	TOOL; CHARGED CANISTER, COMPRESSED DRY NITROGEN

TOL00176	37.19	TOOL; TUBE CUTTER
TOL00177	21.11	TOOL; TUBE CUTTER
TOL00178	21.90	TOOL; RATCHET WRENCH
TOL00179	25.90	TOOL; FIN COMB
TOL00180	46.23	TOOL; TUBE CUTTER 1/4 TO 1 5/8 OD
TOL00181	34.17	TOOL; TUBE CUTTER 3/8 TO 1 1/8 OD
TOL00183	33.90	TOOL; REVERSIBLE RATCHET
TOL00184	21.90	TOOL; OFFSET REFR. RATCHET
TOL00188	42.21	TOOL; PINCH OFF POSITIVE FOR TUBES UP TO 3/8"OD
TOL00189	141.40	TOOL; FLARING-JAW TYPE
TOL00191	20.10	TOOL; REPL CUTTER WHEEL 2 PACK
TOL00192	19.10	TOOL; REPL CUTTER WHEEL 2 PACK
TOL00193	1621.25	TOOL; SOCKET FOR LARGE LOCKNUT, CENTRAVAC MOTOR THRUST BEARING
TOL00194	1012.11	TOOL; SOCKET FOR SMALL LOCKNUT, CENTRAVAC MOTOR THRUST BEARING
TOL00195	480.91	TOOL; CHARGED CANISTER CFC-12, 30 PPM
TOL00196	531.87	TOOL; CHARGED CANISTER, CFC-113, 30 PPM
TOL00198	480.91	TOOL; CHARGED CANISTER, CFC-500, 30 PPM
TOL00200	0.01	TOOL; CHARGED CANISTER, AMMONIA
TOL00201	872.59	TOOL; FOGGER APPLICATOR
TOL00202	0.01	TOOL; GAL SPRAYERS 1 CASE = 20 PCS
TOL00203	1370.82	TOOL; ULTRASOUND DIAGNOSTIC UNIT
TOL00204	770.84	TOOL; RECEIVER ULTRAPHONICS
TOL00205	292.46	TOOL; TRANSMITTER ULTRAPHONICS
TOL00206	50.25	TOOL; HEADPHONE ULTRAPHONICS
TOL00207	21.11	TOOL; FLEXIBLE PROBE ULTRAPHONICS
TOL00208	15.08	TOOL; NON-CONDUCTIVE PROBE, ULTRAPHONICS
TOL00209	41.21	TOOL; ROD PROBE ULTRAPHONICS
TOL00210	20.10	TOOL; ADAPTOR FOR PROBES ULTRAPHONICS
TOL00211	105.53	TOOL; CARRYING CASE ULTRAPHONICS
TOL00212	0.01	TOOL; SEAL ASSY
TOL00213	0.01	TOOL; T WRENCH
TOL00214	0.01	TOOL; CV SLIDE RULE MISCELLANEOUS ONE PER BOX
TOL00218	44.22	TOOL; INSPECTION MIRROR
TOL00219	12.06	TOOL; 4 IN 1 SCREW DRIVER
TOL00220	36.18	TOOL; FLARING
TOL00222	98.49	TOOL; LEAK DETECTOR OXYGEN/FUEL CASE OF 12
TOL00223	6.03	TOOL; MAGNETIC TORCH STAND
TOL00224	110.55	TOOL; CADDY CARRIER (FOR DISPOSABLE TANKS)
TOL00225	130.65	TOOL; TORCH BODY CYCLONE
TOL00226	15.08	TOOL; REMOVEAL OF VALVE CORES W/EXTRA VALVE CORES
TOL00227	91.46	TOOL; PINCH-OFF FOR REFRIGERATOR SUCTION LINES 1/4, 5/16, 3/8, 1/2
TOL00231	92.46	TOOL; TUBING CUTTER RATCHET ACTION 3/8 TO 2 5/8 OD (1/4 TO 2 1/2 NOM. W/ GOLD WHEEL CUTTERS)
TOL00233	8.63	TOOL; SPANNER WRENCH (X-11981-1)
TOL00234	8.04	TOOL; TUBING GAUGE FOR 1/8, 5/32, 3/16, 1/4, 5/16, 3/8, 7/16 AND 1/2
TOL00235	9.05	TOOL; REPLACEMENT WHEEL BLACK OXIDE, PKG OF 2, FITS 13987 AND SIMILAR SIZE CUTTERS
TOL00236	5.03	TOOL; REPLACEMENT WHEEL BLACK OXIDE, PKG OF 2, FITS 13984, 13985, 13986 AND SIMILAR SIZE CUTTERS
TOL00237	33.17	TOOL; TUBE CUTTER FOR 1/4 TO 1-5/8 OD TUBE W/BLACK OXIDE WHEEL
TOL00238	23.12	TOOL; TUBE CUTTER FOR 3/8 TO 1-1/8 OD TUBE W/BLACK OXIDE WHEEL
TOL00239	42.21	TOOL; TUBE CUTTER FOR 1/8 TO 1-1/8 OD TUBE W/BLACK OXIDE WHEEL
TOL00240	17.09	TOOL; MINI TUBE CUTTER FOR 1/8 TO 5/8 OD TUBE W/BLACK OXIDE WHEEL
TOL00241	51.26	TOOL; SUCTION LINE PINCH OFF - GE
TOL00242	234.17	TOOL; LEAK DETECTOR COMPACT HALOGEN, 7 INCH LONG FOR HCFC'S, CFC'S AND HFC'S
TOL00244	73.37	TOOL; SWAGING SET FOR 3/16, 1/4, 5/16, 3/8, 1/2, 5/8 AND 3/4 TUBING
TOL00245	35.18	TOOL; PINCH OFF FOR COPPER TUBES
TOL00246	132.66	TOOL; SLING PSYCHROMETER W/LEATHER CASE
TOL00247	90.45	TOOL; CONTROL BOARD DIAGNOSTIC (PTAC)
TOL00251	106.53	TOOL; PUSHER TOOL, FINE THREAD
TOL00253	33.61	TOOL; FAN PITCH GAUGE
TOL00254	91.46	TOOL; PUSHER TOOL JUNIOR, 2 IN SHORTER
TOL00255	16.08	TOOL; REPLACEMENT CENTER SHAFT S-755
TOL00256	21.11	TOOL; REPLACEMENT CENTER SHAFT S-756
TOL00257	16.08	TOOL; REPLACEMENT CENTER SHAFT S-378
TOL00258	22.11	TOOL; REPLACEMENT CENTER SHAFT S-379
TOL00259	16.08	TOOL; REPLACEMENT CENTER SHAFT S-378J
TOL00260	15.08	TOOL; REPLACEMENT CENTER SHAFT S-34K
TOL00261	15.08	TOOL; REPLACEMENT PULL FINGERS(4) S SERIES PULLERS
TOL00262	15.08	TOOL; REPLACEMENT PULL FINGERS (4) FOR 34K
TOL00263	4.02	TOOL; REPLACEMENT PULLER ALIGNMENT TOOL
TOL00268	10.29	TOOL; COVER REMOVAL AND CALIBRATION
TOL00280	2.01	TOOL; HEX WRENCH
TOL00281	535.90	TOOL; MANUAL RFGT WEIGH SCALE
TOL00296	281.40	TOOL; ST2X RAYGNER HANDHELD BATTERY POWERED NONCONTACT THERMOMETER
TOL00297	313.56	TOOL; ST2XHC, RAYNGER HANDHELD BATTERY POWERED NONCONTACT THERMOMETER, INCLUDEWS CASE
TOL00298	409.04	TOOL; ST3LX, RAYGNER HANDHELD BATTERY POWERED NONCONTACT THERMOMETER, INCLUDES CASE & LASER
TOL00299	574.86	TOOL; ST6LX, RAYNGER HANDHELD BATTERY POWERED NONCONTACT THERMOMETER, INCLUDES CASE & LASER SIGHT
TOL00301	114.57	TOOL; NIST CERTIFICATION MUST BE ORDERED WITH UNITS
TOL00302	1404.49	TOOL; MX2, RAYGNER MX, THERMOMETER W/CASE
TOL00303	2228.09	TOOL; MX4, RAYNGER MX, INCLUDES CASE, WITH INPUTS & OUTPUTS
TOL00304	2935.61	TOOL; MX4+, RAYGNER MX, WITH LIGHTED TEMP READING CIRCLE
TOL00305	278.00	TOOL; METER, LEADS(3),RUBBER HOLSTER
TOL00307	418.00	TOOL; METER, HOLSTER,CLAMP,DIX LEAD KIT,CASE
TOL00308	981.89	TOOL; METER/HOLSTER,CLAMP,TEMP HEAD W/BAG, UL LISTED
TOL00309	244.22	TOOL;METER W/ANALOG, LOGIC PROBE, UL LISTED
TOL00311	522.60	TOOL; METER, CLAMP,LEAD KIT, BRIEFCASE, UL LISTED
TOL00312	341.70	TOOL; STICK METER, CLAMP, LEAD KIT, CASE, UL LISTED
TOL00314	932.64	TOOL; LOADED FIELDPACK:METER,CLAMP,DUAL TEMP HEAD, UL LISTED
TOL00317	148.74	TOOL; METER W/PROBE & LEAD ONLY
TOL00319	90.35	TOOL; METER,LEADS RUBBER HOLSTER, UL LISTED
TOL00320	9.95	TOOL; FIELDHOOK FOR STICK DMM
TOL00321	10.05	TOOL; SPRING TUBE BENDER, .875 IN
TOL00327	2.01	TOOL; SMOKE CARTRIDGES,150 CU FT SMOKE/45 SEC BURN TIME (1 CTN = 100 PIECES)
TOL00329	4.02	TOOL; SMOKE CARTRIDGES,1060 CU FT SMOKE/2-1/2 MIN BURN (CTN = 5 PIECES)
TOL00330	9.05	TOOL; SMOKE CARTRIDGES,2500 CU FT SMOKE/4 MIN BURN TIME (CTN = 5 PIECES)
TOL00331	2.01	BLACK SHARPIE #15 FINE LINE FELT TIP MARKER
TOL00332	2.01	BLACK SHARPIE #15 (DISPLAY CARD)
TOL00333	2.01	RED SHARPIE #15 FINE LINE FELT TIP MARKER
TOL00334	2.01	BLUE SHARPIE #15 FINE LINE FELT TIP MARKER
TOL00335	3.02	BLACK DURA-INK #20 FELT TIP MARKER
TOL00336	3.02	RED DURA-INK #20 FELT TIP MARKER
TOL00337	3.02	BLUE DURA INK #20 FELT TIP MARKER
TOL00338	3.02	GREEN DURA-INK #20 FELT TIP MARKER
TOL00339	4.02	BLACK DURA-INK #25 FELT TIP MARKER
TOL00341	4.02	RED DURA-INK #25 FELT TIP MARKER

TOL00342	4.02	BLUE DURA-INK #25 FELT TIP MARKER
TOL00343	4.02	GREEN DURA-INK #25 FELT TIP MARKER
TOL00345	5.03	RED DURA-INK #80 VALVE ACTION TIP
TOL00347	5.03	GREEN DURA-INK #80 VALVE ACTION TIP
TOL00348	55.28	TAPE DISPENSER FOR 2" CARTON TAPE
TOL00349	26.28	TOOL; AVIATION SNIP, STRAIGHT CUT, YELLOW HANDLE
TOL00350	26.28	TOOL; AVIATION SNIP, CUTS LEFT, RED HANDLE
TOL00351	26.28	TOOL; AVIATION SNIP, CUTS RIGHT, GREEN HANDLE
TOL00353	33.87	TOOL; OFSET SNIP, CUTS LEFT, RED HANDLE
TOL00354	33.87	TOOL; OFFSET SNIP, CUTS RIGHT, GREEN HANDLE
TOL00355	28.14	TOOL; 6.5 INCH LIGHT METAL WIRE CUTTING SNIP
TOL00357	22.11	TOOL; 7 INCH CIRCULAR DUCKBILL TINNER,ENAMEL HANDLE
TOL00358	29.15	TOOL; 10 INCH CIRCULAR DUCKBILL TINNER,ENAMEL HANDLE
TOL00360	76.38	TOOL; 16.5 MOLY BULLDOG TINNER, ENAMEL HANDLE
TOL00361	74.37	TOOL; 14 INCH MOLY COMBO PATTERN TINNER,ENAMEL HANDLE
TOL00373	22.03	TOOL; "VISE-GRIP" 4WR 4" 15/16" ADJ.
TOL00374	26.30	TOOL; "VISE-GRIP" 7WR 7", 1-5/8" ADJ.
TOL00375	28.19	TOOL; "VISE-GRIP" 10WR 10" 1-7/8" ADJ.
TOL00380	29.15	TOOL; VISE-GRIP PLIERS, 4" LONG NOSE
TOL00383	38.19	TOOL; VISE-GRIP PLIERS, 6" BENT NOSE
TOL00385	71.36	TOOL; VISE-GRIP, CHAIN CLAMP 19"CHAIN
TOL00390	48.24	TOOL; CHANNELLOCK 8-1/2" ROUNDED NOSE LINEMAN ELECTRICIAN PLIERS
TOL00397	42.21	TOOL; CHANNELLOCK 7" END CUTTER PLIERS
TOL00398	50.25	TOOL; PLIERS, 9.5 IN CABLE CUTTING
TOL00399	16.08	TOOL; CHANNELLOCK 6" SLIP JOINT PLIERS
TOL00400	30.15	TOOL; CHANNELLOCK 8" SLIP JOINT PLIERS
TOL00401	32.16	TOOL; CHANNELLOCK 10" SLIP JOINT PLIERS
TOL00402	36.18	TOOL; CHANNELLOCK 8" LONG REACH NEEDLE NOSE PLIERS
TOL00403	50.25	TOOL; 14 IN TONGUE & GROOVE PLIERS
TOL00404	29.15	TOOL; CHANNELLOCK 9-1/2" TONGUE AND GROOVE PLIERS
TOL00405	29.15	TOOL; CHANNELLOCK 9-1/2" CURVED JAW TONGUE AND GROOVE PLIERS
TOL00406	28.14	TOOL; CHANNELLOCK 4-1/2" TONGUE AND GROOVE PLIERS
TOL00407	24.12	TOOL; CHANNELLOCK 6-1/2"TONGUE AND GROOVE PLIERS
TOL00408	30.15	TOOL; CHANNELLOCK 10" TONGUE AND GROOVE PLIERS
TOL00409	32.16	TOOL; CHANNELLOCK 12" TONGUE AND GROOVE PLIERS
TOL00410	32.16	TOOL; CHANNELLOCK 12" CURVED JAW TONGUE AND GROOVE PLIERS
TOL00411	57.29	TOOL; CHANNELLOCK 16" TONGUE AND GROOVE PLIERS
TOL00412	18.09	TOOL; GRIPLOCK TONGUE & GROOVE PLIERS
TOL00413	485.01	TOOL; CHARGED CANISTER, HFC-134A, 990 PPM
TOL00414	485.01	TOOL; CHARGED CANISTER, CFC-11, 990 PPM
TOL00415	485.01	TOOL; CHARGED CANISTER, HCFC-22, 990 PPM
TOL00416	485.01	TOOL; CHARGED CANISTER, HCFC-123, 50 PPM
TOL00417	14.07	TOOL; 2-IN-1 CLEANS FTG & TUBE
TOL00418	14.07	TOOL; 2-IN-1 CLEANS FTG & TUBE
TOL00419	32.66	TOOL; CHANNELLOCK ADJUSTABLE WRENCH, 4" LONG
TOL00420	32.85	TOOL; CHANNELLOCK ADJUSTABLE WRENCH, 6" LONG
TOL00421	37.07	TOOL; CHANNELLOCK ADJUSTABLE WRENCH, 8" LONG
TOL00422	47.43	TOOL; CHANNELLOCK ADJUSTABLE WRENCH, 10" LONG
TOL00423	67.57	TOOL; CHANNELLOCK ADJUSTABLE WRENCH, 12" LONG
TOL00424	73.37	TOOL; ADJUSTABLE WRENCH
TOL00426	9.05	TOOL; CHANNELLOCK SCREWDRIVER, # 2 PHILLIPS 7/32" DIA. 4" BLADE
TOL00431	13.07	TOOL; CHANNELLOCK SCREWDRIVER, 5/16" DIA. 6" BLADE
TOL00432	8.04	TOOL; 7" SCRATCH AWL.
TOL00433	8.04	TOOL; MECHANICAL SCREW STARTERS
TOL00434	8.04	TOOL; MECHANICAL SCREW STARTER
TOL00435	10.05	TOOL; MECHANICAL SCREW STARTER
TOL00436	8.04	TOOL; SCREWDRIVER
TOL00437	3.02	TOOL; REPLACEMENT BIT
TOL00438	3.02	TOOL; REPLACEMENT BIT
TOL00439	10.05	TOOL; SCREWDRIVER
TOL00440	3.02	TOOL; REPLACEMENT BIT
TOL00441	3.02	TOOL; REPLACEMENT BIT
TOL00442	19.10	TOOL; SCREWDRIVER
TOL00443	13.07	TOOL; SCREWDRIVER
TOL00444	30.15	TOOL; SCREWDRIVER/NUTDRIVER
TOL00445	37.19	TOOL; SCREWDRIVER/NUTDRIVER
TOL00446	5.03	TOOL; MAGNETIZER/DEMAGNITIZER
TOL00447	32.16	TOOL; NUT DRIVER SET (1/4, 5/16, 3/8, 7/16, 1/2)
TOL00448	39.20	TOOL; NUTDRIVER SET (3/16, 1/4, 5/16, 11/32, 3/8, 7/16, 1/2)
TOL00449	6.03	TOOL; 3/16 NUTDRIVER
TOL00450	6.03	TOOL; 1/4 NUTDRIVER
TOL00451	6.03	TOOL; 5/16 NUTDRIVER
TOL00452	6.03	TOOL; 11/32 NUTDRIVER
TOL00453	6.03	TOOL; 3/8 NUTDRIVER
TOL00454	7.04	TOOL; 7/16 NUTDRIVER
TOL00455	7.04	TOOL; 1/2 NUTDRIVER
TOL00456	3.02	TOOL; 1/4 MAGNETIC NUTSETTER, 1 7/8 LENGTH
TOL00457	4.02	TOOL; 5/16 MAGNETIC NUTSETTER, 1 7/8 LENGTH
TOL00458	4.02	TOOL; 3/8 MAGNETIC NUTSETTER, 1 7/8 LENGTH
TOL00459	4.02	TOOL; 1/4 MAGNETIC NUTSETTER, 2 9/16 LENGTH
TOL00460	4.02	TOOL; 5/16 MAGNETIC NUTSETTER, 2 9/16 LENGTH
TOL00461	5.03	TOOL; 3/8 MAGNETIC NUTSETTER, 2 9/16 LENGTH
TOL00462	7.04	TOOL; 7/16 MAGNETIC NUTSETTER, 2 9/16 LENGTH
TOL00463	17.09	TOOL; 7 PC BALL-HEX-L KEY SET (5/64 - 1/4)
TOL00464	17.09	TOOL; 11 PC BALL-HEX-L KEY SET (.050 - 1/4)
TOL00465	27.14	TOOL; 13 PC BALL-HEX-L KEY SET (.050 - 3/8)
TOL00466	12.06	TOOL; 7 PC METRIC BALL-HEX-L KEY SET (1.5 - 6MM)
TOL00467	23.12	TOOL; 9 PC METRIC BALL-HEX-L KEY SET (1.5 - 10MM)
TOL00468	3.02	TOOL; 1/4 MAGNETIC NUTSETTER, 1 7/8 LONG
TOL00469	4.02	TOOL; 1/4 MAGNETIC NUTSETTER, 1 7/8 LONG
TOL00470	4.02	TOOL; 1/4 MAGNETIC NUTSETTER, 2 9/16 LONG
TOL00471	4.02	TOOL; 5/16 MAGNETIC NUTSETTER, 1 7/8 LONG
TOL00472	4.02	TOOL; 5/16 MAGNETIC NUTSETTER, 2 9/16 LONG
TOL00473	4.02	TOOL; 3/8 MAGNETIC NUTSETTER, 1 7/8 LONG
TOL00474	5.03	TOOL; 3/8 MAGNETIC NUTSETTER, 2 9/16 LONG
TOL00475	8.04	TOOL; 7/16 MAGNETIC NUTSETTER, 2 9/16 LONG
TOL00476	3.02	TOOL; #1 SIZE PHILLIPS BIT 1 INCH LONG
TOL00477	5.03	TOOL; #1 SIZE PHILLIPS BIT 1 15/16 LONG
TOL00478	3.02	TOOL; #2 SIZE PHILLIPS BIT 1 INCH LONG
TOL00479	5.03	TOOL; #2 SIZE PHILLIPS BIT 1 15/16 LONG
TOL00480	3.02	TOOL; #3 SIZE PHILLIPS BIT 1 INCH LONG
TOL00481	5.03	TOOL; #3 SIZE PHILLIPS BIT 1 15/16 LONG
TOL00482	4.02	TOOL; 1/4 FLAT BLADE BIT 1 INCH LONG

TOL00483	6.03	TOOL; 1/4 FLAT BLADE BIT 1 15/16 LONG
TOL00484	4.02	TOOL; 9/32 FLAT BLADE BIT 1 INCH LONG
TOL00485	7.04	TOOL; 9/32 FLAT BLADE BIT 1 15/16 LONG
TOL00486	4.02	TOOL; 5/16 FLAT BLADE BIT 1 INCH LONG
TOL00487	8.04	TOOL; 5/16 FLAT BLADE BIT 1 15/16 LONG
TOL00488	5.03	TOOL; #1 SIZE SQUARE RECESS BIT 1 15/16 LONG
TOL00489	5.03	TOOL; #2 SIZE SQUARE RECESS BIT 1 15/16 LONG
TOL00490	5.03	TOOL; #3 SIZE SQUARE RECESS BIT 1 15/16 LONG
TOL00491	7.04	TOOL; 1/4 MAGNETIC BIT HOLDER 3 INCH LONG
TOL00492	8.04	TOOL; 9 PC 5/16 - 1/4 FOLD-UP HEX KEYS
TOL00493	5.03	TOOL; 8 PC .050 - 5/32 FOLD-UP HEX KEYS
TOL00494	13.07	TOOL; 5 PC 3/16 - 3/8 FOLD-UP HEX KEYS
TOL00495	7.04	TOOL; 7 PC 1.5MM - 6MM FOLD-UP HEX KEYS
TOL00496	20.10	TOOL; HEX-L KEYS
TOL00497	23.12	TOOL; HEX-L KEYS
TOL00498	4.02	TOOL; HEX-L KEYS
TOL00499	6.03	TOOL; HEX-L KEYS
TOL00500	6.03	TOOL; HEX-L KEYS
TOL00501	9.05	TOOL; HEX-L KEYS
TOL00502	1.01	TOOL; HEX-L KEYS
TOL00503	1.01	TOOL; HEX-L KEYS
TOL00504	1.01	TOOL; HEX-L KEYS
TOL00505	1.01	TOOL; HEX-L KEY
TOL00506	1.01	TOOL; HEX-L KEYS
TOL00507	1.01	TOOL; HEX-L KEYS
TOL00508	1.69	TOOL; HEX-L KEYS
TOL00509	1.79	TOOL; HEX-L KEYS
TOL00510	1.91	TOOL; HEX-L KEYS
TOL00511	3.02	TOOL; HEX-L KEYS
TOL00512	3.02	TOOL; HEX-L KEYS
TOL00513	3.02	TOOL; HEX-L KEYS
TOL00514	3.02	TOOL; HEX-L KEY
TOL00515	3.02	TOOL; HEX-L KEY
TOL00516	4.02	TOOL; HEX-L KEYS
TOL00517	4.02	TOOL; HEX-L KEYS
TOL00518	23.12	TOOL; HEX-T KEYS
TOL00519	26.13	TOOL; HEX-T KEYS
TOL00521	2.01	TOOL; HEX-T KEYS
TOL00522	2.01	TOOL; HEX-T KEYS
TOL00523	2.01	TOOL; HEX-T KEYS
TOL00524	3.23	tool; hex-t keys
TOL00525	3.02	TOOL; HEX-T KEYS
TOL00526	4.02	TOOL; 7/32 HEX-T KEY 6 INCHES LONG
TOL00527	4.02	TOOL; 1/4 HEX-T KEY 6 INCHES LONG
TOL00528	8.04	TOOL; 5/16 HEX-T KEY 6 INCHES LONG
TOL00529	10.05	TOOL; 3/8 HEX-T KEY 6 INCHES LONG
TOL00530	2.01	TOOL; 3/32 HEX-T KEY 9 INCHES LONG
TOL00531	2.01	TOOL; 7/64 HEX-T KEY 9 INCHES LONG
TOL00532	2.01	TOOL; 1/8 HEX-T KEY 9 INCHES LONG
TOL00533	3.35	TOOL; 9/64 HEX-T KEY 9 INCHES LONG
TOL00534	3.02	TOOL; 5/32 HEX-T KEY 9 INCHES LONG
TOL00535	3.02	TOOL; 3/16 HEX-T KEY 9 INCHES LONG
TOL00536	5.03	TOOL; 7/32 HEX-T KEY 9 INCHES LONG
TOL00537	5.03	TOOL; 1/4 HEX-T KEY 9 INCHES LONG
TOL00538	9.05	TOOL; 5/16 HEX-T KEY 9 INCHES LONG
TOL00539	12.06	TOOL; 3/8 HEX-T KEY 9 INCHES LONG
TOL00540	32.16	TOOL; 16 OZ CURVED CLAW HAMMER
TOL00541	34.17	TOOL; 20 OZ CURVED CLAW HAMMER
TOL00542	41.21	TOOL; 16 OZ CURVED CLAW HAMMER
TOL00543	47.24	TOOL; 20 OZ CURVED CLAW HAMMER
TOL00544	32.16	TOOL; 16 OZ STRAIGHT CLAW HAMMER
TOL00546	51.26	TOOL; 20 OZ STRAIGHT CLAW HAMMER
TOL00549	24.12	TOOL; 8 OZ BALL PEIN HAMMER
TOL00550	25.13	TOOL; 12 OZ BALL PEIN HAMMER
TOL00551	26.13	TOOL; 16 OZ BALL PEIN HAMMER
TOL00552	28.14	TOOL; 20 OZ BALL PEIN HAMMER
TOL00555	29.15	TOOL; 12 OZ TINNER'S RIVETING HAMMER
TOL00556	37.19	TOOL; 16 OZ TINNER'S RIVETING HAMMER
TOL00558	20.10	TOOL; 15 INCH SUPERBAR
TOL00559	24.12	TOOL; 18 INCH RIPPING BAR
TOL00561	60.30	TOOL; 3 LB. DEAD BLOW HAMMER
TOL00564	3.02	TOOL; VARI-PITCH LINE LEVEL
TOL00565	4.02	TOOL; 6 INCH POCKET LEVEL
TOL00566	14.07	TOOL; 9 INCH ALUMINUM TORPEDO LEVEL
TOL00567	14.07	TOOL; 9 INCH MAGNETIC ALUMINUM TORPEDO LEVEL
TOL00568	12.06	TOOL; 9 INCH MAGNETIC ALUMINUM TORPEDO LEVEL (ECONOMY)
TOL00569	6.03	TOOL; 9 INCH MAGNETIC POLYCAST TORPEDO LEVEL
TOL00571	25.13	TOOL; 24 INCH ALUMINUM LEVEL W/ MAGNETIC BASE
TOL00574	13.07	TOOL; 12 INCH COMBINATION SQUARE
TOL00575	20.10	TOOL; 16 INCH COMBINATION SQUARE
TOL00577	27.14	TOOL; 16 X 24 ALUMINUM FRAMING SQUARE
TOL00579	13.07	TOOL; 48 INCH ALUMINUM STRAIGHT EDGE RULE
TOL00580	18.09	TOOL; MAGNETIC PROTRACTOR
TOL00582	9.05	TOOL; TELOSCOPIC TO 19", .88 ROUND MIRROR (CARDED)
TOL00583	9.05	TOOL; TELOSCOPIC TO 19", 1.25 ROUND MIRROR (CARDED)
TOL00584	10.05	TOOL; TELOSCOPIC TO 19",1" X 2" OVAL MIRROR (CARDED)
TOL00585	11.06	TOOL; TELOSCOPIC TO 15",2.13 X 3.50 MIRROR (CARDED)
TOL00586	14.07	TOOL; TELOSCOPIC TO 15",3.25 MIRROR (CARDED)
TOL00587	8.04	TOOL; EXTEND-A-MAGNET, TELESCOPES TO 18" & RETRACTS TO 6"
TOL00588	15.08	TOOL; FLEXIBLE SPRING CLAW, 23.5" LONG
TOL00589	11.06	TOOL; 4 PIECE HOOK & PICK SET
TOL00590	6.03	TOOL; EXTEND A MATCH
TOL00591	11.06	TOOL; HI-POWER EXTEND-A-MAGNET,EXTENDS FROM 5.88" TO 25.56"
TOL00592	18.09	TOOL; FLEXIBLE ON/OFF MAGNETIC RETRIEVER
TOL00593	6.03	TOOL; DOUBLE POINTED SCRIBER
TOL00594	355.77	TOOL; ULTRATRAK ULTRASONIC LEAK DETECTOR
TOL00595	41.21	TOOL; AC SENSOR, 110-600 VOLTS AC
TOL00596	36.18	TOOL; AC SENSOR, 24-90 VOLTS AC
TOL00597	15.08	TOOL; 36" TEST LEADS (PAIR)
TOL00598	15.08	TOOL; WIRE PULLING LUBRICANT, 1 QUART SQUEEZE BOTTLE
TOL00599	4.02	TOOL; 90-500V CIRCUIT TESTER
TOL00600	6.03	TOOL; LOW VOLTAGE TESTER
TOL00601	11.06	TOOL; 4 WAY VOLTAGE TESTER

TOL00602	8.04	TOOL; CONTINUITY TESTER
TOL00603	13.07	TOOL; CONTINUITY TESTER
TOL00604	4.02	TOOL; SCREWDRIVER/HIGH VOLT TESTER
TOL00605	15.08	TOOL; RECEPTACLE TESTER
TOL00606	41.21	TOOL; SOLENOID VOLTAGE TESTER
TOL00607	61.31	TOOL; FISH TAPE 50 FEET
TOL00608	99.50	TOOL; FISH TAPE 100 FEET
TOL00609	58.29	TOOL; .50 THINWALL CONDUIT BENDER
TOL00610	86.43	TOOL; .75 THINWALL CONDUIT BENDER
TOL00611	394.97	TOOL; STUD PUNCH, 1 INCH KO
TOL00612	23.12	TOOL; ELECTRICIANS, TWO BLADE MODEL,3.75 IN LONG
TOL00613	27.14	TOOL; ELECTRICIANS, THREE BLADE MODEL, 3.75 IN LONG
TOL00614	5.03	TOOL; RETRACTABLE UTILITY KNIFE W/5 BLADES
TOL00615	5.03	TOOL; MINI RETRACTABLE UTILITY KNIFE
TOL00616	2.01	TOOL; BLADES FOR 14000 (5/PKG)
TOL00617	27.14	TOOL; BLADES FOR 14000 (DISPENSER 100/PKG)
TOL00618	5.03	TOOL; HOOK BLADES FOR 14000 (5/PKG)
TOL00619	2.01	TOOL; MINI BLADES FOR 14001 (5/PKG)
TOL00620	20.10	TOOL; LI'L NIPPER,CUTS PVC,ABS, & RUBBER HOSES
TOL00621	18.09	TOOL; 2 REPLACEMENT BALDES
TOL00622	20.10	TOOL; PINT OILER W/9 IN FLEXIBLE SPOUT
TOL00623	18.09	TOOL; PINT OILER W/9 IN RIGID SPOUT
TOL00624	12.06	TOOL; 6 OZ OILER W/6 IN RIGID SPOUT
TOL00625	15.08	TOOL; 6 OZ OILER W/6 IN FLEXIBLE SPOUT
TOL00626	26.13	TOOL; 14 OZ HEAVY DUTY GREASE GUN
TOL00627	26.13	TOOL; 3.5 OZ MINI GREASE GUN
TOL00628	11.06	TOOL; 12 INCH HEAVY DUTY FLEXIBLE GREASE HOSE
TOL00629	13.07	TOOL; 18 INCH HEAVY DUTY FLEXIBLE GREASE G
TOL00630	27.14	TOOL; 36 INCH HEAVY DUTY GREASE HOSE
TOL00631	5.03	TOOL; STANDARD GREASE GUN COUPLER
TOL00632	43.22	TOOL; GREASE FITTING ASSORTMENT (50/PKG)
TOL00633	86.43	TOOL; GREASE FITTING ASSORTMENT (100/PKG)
TOL00634	24.12	TOOL; BIG NIPPER, CUTS HOSE & TUBING
TOL00635	23.12	TOOL; 2 REPLACEMENT BLADES
TOL00636	12.06	TOOL; 1 QT UTILITY FUNNEL
TOL00637	11.06	TOOL; 1 QT UTILITY FUNNEL W/15 INCH TUBE
TOL00638	32.16	TOOL; BOX, PLANO, 20" X 9.25" X 8.38"
TOL00639	27.14	TOOL; BOX, PLANO, 16.63" X 9.06" X 7.13"
TOL00640	35.18	TOOL; BOX,DEEP,PLANO,20" X 9.25" X 10.5"
TOL00641	74.37	TOOL; RIGGER'S BAG, CANVAS DUCK, 30 POCKETS
TOL00642	0.01	TOOL; SOFT SIDER BAG, 600 D POLY,17 POCKETS
TOL00643	41.21	TOOL; BUCKET BOSS, 35 POCKETS
TOL00644	22.11	TOOL; OUTSIDER NYLON BUCKET CARRIER
TOL00645	29.15	TOOL; JOB BOSS 35 POLYESTER TOOL CARRIER
TOL00646	25.13	TOOL; CHUTES PARTS ORGANIZER, BLUE 600 D POLY
TOL00647	13.07	TOOL; BUCKET SEAT
TOL00648	18.09	TOOL; BUCKETEER 24 TOOL CARRIER 600 D POLY
TOL00649	28.14	TOOL; JOB BOSS 44 POLYESTER TOOL CARRIER
TOL00650	9.05	TOOL; BUCKET STACKER, STACKS 4 DEEP IN ANY 5 GALLON BUCKET
TOL00651	11.06	TOOL; WHITE PLASTIC 5 GALLON BUCKET
TOL00652	65.33	TOOL; ARROW STAPLE GUN TACKER
TOL00653	97.49	TOOL; ARROW OUTWARD CLINCH STAPLE GUN
TOL00655	6.03	TOOL; ARROW .38 LEG T-50 STAPLE (1250/BOX)
TOL00656	6.03	TOOL; ARROW .50 LEG T-50 STAPLE (1250/BOX)
TOL00657	7.04	TOOL; ARROW .56 LEG T-50 STAPLE (1250/BOX)
TOL00659	11.06	TOOL; FIN STRAIGHTENER HEAD FOR TOL00179
TOL00660	5.03	TOOL; SPADE TYPE BIT & EXT.,.25(.25) X 6.0
TOL00661	5.03	TOOL; SPADE TYPE BIT & EXT.,.31(.25) X 6.0
TOL00662	5.03	TOOL; SPADE TYPE BIT & EXT.,.38(.25) X 6.0
TOL00663	5.03	TOOL; SPADE TYPE BIT & EXT.,.44(.25) X 6.0
TOL00664	5.03	TOOL; SPADE TYPE BIT & EXT.,.50(.25) X 6.0
TOL00665	6.03	TOOL; SPADE TYPE BIT & EXT.,.56(.25) X 6.0
TOL00666	6.03	TOOL; SPADE TYPE BIT & EXT.,.63(.25) X 6.0
TOL00667	6.03	TOOL; SPADE TYPE BIT & EXT.,.69(.25) X 6.0
TOL00668	6.03	TOOL; SPADE TYPE BIT & EXT.,.75(.25) X 6.0
TOL00669	6.03	TOOL; SPADE TYPE BIT & EXT.,.81(.25) X 6.0
TOL00670	6.03	TOOL; SPADE TYPE BIT & EXT.,.88(.25) X 6.0
TOL00671	7.04	TOOL; SPADE TYPE BIT & EXT.,.94(.25) X 6.0
TOL00672	7.04	TOOL; SPADE TYPE BIT & EXT.,1.0(.25) X 6.0
TOL00673	10.05	TOOL; SPADE TYPE BIT & EXT,1.13(.25) X 6.0
TOL00674	10.05	TOOL; SPADE TYPE BIT & EXT,1.25(.25) X 6.0
TOL00675	10.05	TOOL; SPADE TYPE BIT & EXT,1.38(.25) X 6.0
TOL00676	10.05	TOOL; SPADE TYPE BIT & EXT,1.50(.25) X 6.0
TOL00677	4.02	TOOL; HEX SHANK DRILL BIT, 1/16 X 2-1/4
TOL00678	4.02	TOOL; HEX SHANK DRILL BIT, 3/32 X 2-7/16
TOL00679	4.02	TOOL; HEX SHANK DRILL BIT, 1/8 X 2-5/8
TOL00680	5.03	TOOL; HEX SHANK DRILL BIT, 5/32 X 2-13/16
TOL00681	5.03	TOOL; HEX SHANK DRILL BIT, 3/16 X 3
TOL00682	6.03	TOOL; HEX SHANK DRILL BIT, 7/32 X 3-1/8
TOL00683	7.04	TOOL; HEX SHANK DRILL BIT, 1/4 X 3-3/16
TOL00684	47.24	TOOL; SAW TOOTH DRILL BIT, 1-3/8
TOL00685	47.24	TOOL; SAW TOOTH DRILL BIT, 1-1/2
TOL00686	50.25	TOOL; SAW TOOTH DRILL BIT, 1-3/4
TOL00687	55.28	TOOL; SAW TOOTH DRILL BIT, 2-1/8
TOL00688	75.38	TOOL; SAW TOOTH DRILL BIT, 2-9/16
TOL00689	157.79	TOOL; SAW TOOTH DRILL BIT, 3-5/8
TOL00690	192.96	TOOL; SAW TOOTH DRILL BIT, 4-5/8
TOL00691	6.03	TOOL; PILOT BIT FOR #15110 - 15111
TOL00692	6.03	TOOL; PILOT BIT FOR #15112 - 15114
TOL00693	6.03	TOOL; PILOT BIT FOR #15115 - 15116
TOL00696	33.17	TOOL; IMPERIAL TUBE CUTTER 1/8 - 5/8
TOL00697	48.24	TOOL; IMPERIAL TUBE CUTTER 3/16 - 7/8
TOL00698	63.32	TOOL; BIG-IMPERIAL TUBE CUTTER 3/8 - 1-1/8
TOL00699	67.34	TOOL; HI-DUTY TUBE CUTTER 1/8 - 1-1/8
TOL00700	95.48	TOOL; HI-DUTY TUBE CUTTER 1/4 - 1-5/8
TOL00701	147.74	TOOL; AJUST-O-MATIC TUBE CUTTER 3/8 - 2-5/8
TOL00702	15.08	TOOL; PLASTIC BODY TUBE CUTTER 1/8 - 1-1/8
TOL00703	12.06	TOOL; CUTTING WHEEL
TOL00704	15.08	TOOL; CUTTING WHEEL FOR STAINLESS
TOL00705	10.05	TOOL; CUTTING WHEELS
TOL00706	79.40	TOOL; FLARING 3/16 - 5/8, 45 DEG
TOL00707	161.81	TOOL; ROL-AIR FLARING 3/16 - 5/8
TOL00708	154.77	TOOL; GRABBER ROL-AIR FLARING 3/16 - 5/8

TOL00709	230.15	TOOL; FLARING 5/8 - 1-1/8
TOL00710	291.45	TOOL; FLARING & SWAGING KIT
TOL00711	38.19	TOOL; RATCHET WRENCHES 1/4 & 3/16 SQUARE & 9/16 & 1/2 HEX
TOL00712	104.52	TOOL; RATCHET WRENCHES 1/4 & 3/16 SQUARE & 9/16 HEX
TOL00713	23.12	TOOL; RATCHET WRENCHES 1/4, 3/16,3/8 & 5/16 SQUARE DRIVE
TOL00714	23.12	TOOL; OUTDOOR POWER BLOCK,12/3 SJTWA 2'15A/125V
TOL00715	45.23	TOOL; OUTDOOR POWER BLOCK,12/3 SJTWA 25'15A/125V
TOL00716	77.39	TOOL; OUTDOOR POWER BLOCK,12/3 SJTWA 50'15A/125V
TOL00717	124.62	TOOL; OUTDOOR POWER BLOCK,12/3 SJTWA 100'15A/125V
TOL00718	37.19	TOOL; OUTDOOR POWER BLOCK,14/3 SJTWA 25'15A/125V
TOL00719	63.32	TOOL; OUTDOOR POWER BLOCK,14/3 SJTWA 50'15A/125V
TOL00720	95.48	TOOL; OUTDOOR POWER BLOCK,14/3 SJTWA 100'15A/125V
TOL00721	36.18	TOOL; OUTDOOR EXT. CORD,12/3 SJTWA 25'15A/125V
TOL00722	56.28	TOOL; OUTDOOR EXT. CORD,12/3 SJTWA 50'15A/125V
TOL00723	98.49	TOOL; OUTDOOR EXT. CORD,12/3 SJTWA 100'15A/125V
TOL00724	25.13	TOOL; OUTDOOR EXT. CORD,14/3 SJTWA 25'15A/125V
TOL00725	43.22	TOOL; OUTDOOR EXT. CORD,14/3 SJTWA 50'15A/125V
TOL00726	79.40	TOOL; OUTDOOR EXT. CORD,14/3 SJTWA 100'13A/125V
TOL00727	19.10	TOOL; OUTDOOR EXT. CORD,16/3 SJTWA 25'13A/125V
TOL00728	27.14	TOOL; OUTDOOR EXT. CORD,16/3 SJTWA 50'13A/125V
TOL00729	50.25	TOOL; OUTDOOR EXT. CORD,16/3 SJTWA 100'10A/125V
TOL00730	96.48	TOOL; CLIMATE CORD,12/3 SJEW-A 100'15A/125V
TOL00731	28.14	TOOL; TROUBLE LIGHT,16/3 SJT 25'13A/125V
TOL00732	44.22	TOOL; TROUBLE LIGHT,16/3 SJT 50'13A/125V
TOL00735	21092.94	TOOL; PORTABLE RECYCLE/RECOVERY UNIT, LP, 60 HZ, NON UL
TOL00736	23768.25	TOOL; PORTABLE RECYCLE/RECOVERY UNIT, LP, 60 HZ, UL
TOL00739	840.56	TOOL; CALIBRATION KIT, LESS REFRIGERANT CANISTER
TOL00913	239.19	METER; HVAC/R INCLUDES PAIR OF DELUXE LEADS (ADL2), 300 AMP AC CURRENT CLAMP (ACH), K-TYPE THERMOCOUPLE(ATB1), NYLON CARRYING CASE (ANC5), UL LISTED
TOL00915	12783.60	TOOL; PORTABLE RECYCLE/RECOVERY UNIT, LP, 60 HZ, NON UL
TOL00916	12721.29	TOOL; PORTABLE RECYCLE/RECOVERY UNIT, LP, 60 HZ, UL
TOL00931	26.80	TOOL; CONDENSER & EVAPORATOR FIN STRAIGHTNER, WITH 10.5,11,13,18,20 & 22 FINS PER INCH
TOL00947	31.01	TOOL; R-409 KEY
TOL01014	14.07	TOOL; DUCTBOARD KNIFE
TOL01015	25.13	TOOL; SUPER 'CHUTES PARTS BAG, RUGGED 600 DENIER FABRIC
TOL01019	35.18	TOOL; KIMTEX POP-UP BOX (100 COUNT)
TOL01020	20.10	TOOL; WYPALL PLUS WIPERS - POPUP BOX
TOL01025	160.80	TOOL; RAYNGER MINITEMP, C/F DEGREES, CURRENT TEMP, 2% ACCURRACY
TOL01026	178.89	TOOL; RAYNGER MINITEMP, C/F DEGREES, CURRENT TEMP, 2% ACCURRACY PLUS LASER POINTING.
TOL01027	525.42	TOOL; CONNECTOR CRIMPING HEAD (USED WITH TOL01028)
TOL01028	252.35	TOOL; CONNECTOR CRIMPING HANDLE (USED WITH TOL01027)
TOL01035	660.29	TOOL; AIR ID DETECTS AND PURGES EXCESS AIR FROM TANKS AND SYSTEMS, BATTERY OPERATED WITH AC ADAPTER.
TOL01103	70.01	TOOL; BELT TENSION CHECKER
TOL01104	98.23	TOOL; BELT RULE
TOL01115	6.03	TOOL; FLINT TORCH STRIKER
TOL01118	145.73	TOOL; 1 GALLON INDUSTRIAL SPRAYER
TOL01119	169.85	TOOL; 3 GALLON INDUSTRIAL SPRAYER
TOL01120	217.08	TOOL; METER, TEMPERATURE ONLY, T1 - T2, DELTA, MAX HOLD, HOLSTER
TOL01121	14.07	TOOL; GASKET SCRAPER
TOL01127	580.57	TOOL; ULTRASONIC DIAGNOSTIC
TOL01130	89.90	TOOL; KIT, MANIFOLD PRESSURE TEST, 0-35"WC
TOL01132	1396.95	TOOL; MICROVAC, 115/60/1, 110/50/1, 0.5HP, 15A
TOL01133	1356.75	TOOL; MICROVAC, 115/60/1, 110/50/1, 0.5HP, 15A, FLOAT CABLE CONNECTION
TOL01134	1456.25	TOOL; MICROVAC, 115/60/1, 110/50/1, 0.5HP, 15A, LOW PRESSURE SHUT-OFF
TOL01135	1414.04	TOOL; MICROVAC, 115/60/1, 110/50/1, 0.5HP, 15A, FLOAT CABLE CONNECTION, LP SHUT-OFF
TOL01136	1396.95	TOOL; MICROVAC, 230/60/1, 220/50/1, 0.5HP, 10A
TOL01137	1457.17	TOOL; MICROVAC, 230/60/1, 220/50/1, 0.5HP, 10A, FLOAT CABLE CONNECTION
TOL01138	1456.25	TOOL; MICROVAC, 230/60/1, 220/50/1, 0.5HP, 10A, LOW PRESSURE SHUT-OFF
TOL01139	1466.23	TOOL; MICROVAC, 230/60/1, 220/50/1, 0.5HP, 10A, FLOAT CABLE CONNECTION, LP SHUT-OFF
TOL01144	3630.00	TOOL; HANDIVAC, 115/60/1, 110/50/1, (2) 0.5HP, 15A, FLOAT CABLE CONNECTION
TOL01145	4042.00	TOOL; HANDIVAC, 230/60/1, 220/50/1, (2) 0.5HP, 10A, FLOAT CABLE CONNECTION
TOL01151	6406.88	TOOL; MITYVAC, 115/60/1, 110/50/1, 1.5HP, 20A, MICROPROCESSOR CONTROLS
TOL01152	8550.00	TOOL; MITYVAC, 115/60/1, 110/50/1, 1.5HP, 20A, ELECTROMECHANICAL CONTROLS
TOL01153	6406.88	TOOL; MITYVAC, 230/60/1, 220/50/1, 1.5HP, 15A, MICROPROCESSOR CONTROLS
TOL01154	8550.00	TOOL; MITYVAC, 230/60/1, 220/50/1, 1.5HP, 15A, ELECTROMECHANICAL CONTROLS
TOL01155	38760.84	TOOL; EVAC INDY, 460/60/3, 415/50/3, 7.5HP, 25A, MICROPROCESSOR CONTROLS, AIR COOLED
TOL01156	40377.89	TOOL; EVAC INDY, 575/60/3, 550/50/3, 3PH, 7.5HP, 20A, MICROPROCESSOR CONTROLS, AIR COOLED
TOL01157	38760.84	TOOL; EVAC INDY, 460/60/3, 415/50/3, 7.5HP, 25A, MICROPROCESSOR CONTROLS, AIR/WATER COOLED
TOL01158	40377.89	TOOL; EVAC INDY, 575/60/3, 550/50/3, 3PH, 7.5HP, 25A, MICROPROCESSOR CONTROLS, AIR/WATER COOLED
TOL01159	15750.00	TOOL; EVAC COMM, 230/60/3, 220/50/3, 3HP, 15A, ELECTROMECHANICAL CONTROLS, AIR COOLED, 3/4" FLARE WITH BALL VALVE
TOL01160	15668.96	TOOL; EVAC COMM, 230/60/3, 220/50/3, 3HP, 15A, MICROPROCESSOR CONTROLS, AIR COOLED, 3/4" FLARE WITH BALL VALVE
TOL01161	15750.00	TOOL; EVAC COMM, 230/60/1, 220/50/1, 3HP, 20A, ELECTROMECHANICAL CONTROLS, AIR COOLED, 3/4" FLARE WITH BALL VALVE
TOL01162	15668.96	TOOL; EVAC COMM, 230/60/1, 220/50/1, 3HP, 20A, MICROPROCESSOR CONTROLS, AIR COOLED, 3/4" FLARE WITH BALL VALVE
TOL01163	15750.00	TOOL; EVAC COMM; 460/60/3, 415/50/3, 3HP, 15A, ELECTROMECHANICAL CONTROLS, AIR COOLED, 3/4" FLARE WITH BALL VALVE
TOL01164	15668.96	TOOL; EVAC COMM, 460/60/3, 415/50/3, 3HP, 15A, MICROPROCESSOR CONTROLS, AIR COOLED, 3/4" FLARE WITH BALL VALVE
TOL01165	12067.04	TOOL; EVAC COMM, 230-460/60/1, 220-415/50/1, 5HP, 30/20A, ELECTROMECHANICAL CONTROLS, AIR COOLED, 3/4" FLARE WITH BALL VALVE
TOL01166	16842.80	TOOL; EVAC COMM, 230-460/60/1, 220-415/50/1, 5HP, 30/20A, MICROPROCESSOR CONTROLS, AIR COOLED, 3/4" FLARE WITH BALL VALVE
TOL01168	16842.80	TOOL; EVAC COMM, 575/60/3, 3HP, 10A, MICROPROCESSOR CONTROLS, AIR COOLED, 3/4" FLARE WITH BALL VALVE
TOL01169	12222.81	TOOL; EVAC COMM, 230/60/3, 220/50/3, 3PH, 3HP, 15A, ELECTROMECHANICAL CONTROLS, AIR/WATER COOLED, 3/4" FLARE WITH BALL VALVE
TOL01170	17000.58	TOOL; EVAC COMM, 230/60/3, 220/50/3, 3PH, 3HP, 15A, MICROPROCESSOR CONTROLS, AIR/WATER COOLED, 3/4" FLARE WITH BALL VALVE
TOL01171	12222.81	TOOL; EVAC COMM, 230/60/1, 220/50/1, 3HP, 20A, ELECTROMECHANICAL CONTROLS, AIR/WATER COOLED, 3/4" FLARE WITH BALL VALVE
TOL01172	17000.58	TOOL; EVAC COMM, 230/60/1, 220/50/1, 3HP, 20A, MICROPROCESSOR CONTROLS, AIR/WATER COOLED, 3/4" FLARE WITH BALL VALVE
TOL01173	13407.71	TOOL; EVAC COMM, 460/60/3, 415/50/3, 3HP, 15A, ELECTROMECHANICAL CONTROLS, AIR/WATER COOLED, 3/4" FLARE WITH BALL VALVE
TOL01174	18176.43	TOOL; EVAC COMM, 460/60/3, 415/50/3, 3HP, 15A, MICROPROCESSOR CONTROLS, AIR/WATER COOLED, 3/4" FLARE WITH BALL VALVE
TOL01175	13407.71	TOOL; EVAC COMM, 575/60/3, 3HP, 10A, ELECTROMECHANICAL CONTROLS, AIR/WATER COOLED, 3/4" FLARE WITH BALL VALVE
TOL01176	18176.43	TOOL; EVAC COMM, 575/60/3, 3HP, 10A, MICROPROCESSOR CONTROLS, AIR/WATER COOLED, 3/4" FLARE WITH BALL VALVE
TOL01177	13567.50	TOOL; EVAC COMM, 230-460/60/1, 220-415/50/1, 5HP, 30/20A, ELECTROMECHANICAL CONTROLS, AIR/WATER COOLED, 3/4" FLARE WITH BALL VALVE
TOL01178	18331.20	TOOL; EVAC COMM, 230-460/60/1, 220-415/50/1, 5HP, 30/20A, MICROPROCESSOR CONTROLS, AIR/WATER COOLED, 3/4" FLARE WITH BALL VALVE
TOL01179	17624.69	TOOL; ALLVAC, 230/60/3, 220/50/3, 3HP, 15A, MICROPROCESSOR CONTROLS, AIR COOLED, 3/4" FLARE WITH BALL VALVE
TOL01180	17624.69	TOOL; ALLVAC, 230/60/1, 220/50/1, 3HP, 15A, MICROPROCESSOR CONTROLS, AIR COOLED, 3/4" FLARE WITH BALL VALVE
TOL01181	17624.69	TOOL; ALLVAC, 460/60/3, 415/50/3, 3HP, 15A, MICROPROCESSOR CONTROLS, AIR COOLED, 3/4" FLARE WITH BALL VALVE
TOL01182	17624.69	TOOL; ALLVAC, 575/60/3, 3HP, 10A, MICROPROCESSOR CONTROLS, AIR COOLED, 3/4" FLARE WITH BALL VALVE
TOL01183	9400.77	TOOL; ALLVAC, 230-460/60/1, 220-415/50/1, 5HP, 30/20A, MICROPROCESSOR CONTROLS, AIR COOLED, 3/4" FLARE WITH BALL VALVE
TOL01184	18958.32	TOOL; ALLVAC, 230/60/3, 220/50/3, 3HP, 15A, MICROPROCESSOR CONTROLS, AIR/WATER COOLED, 3/4" FLARE WITH BALL VALVE
TOL01185	18958.32	TOOL; ALLVAC, 230/60/1, 220/50/1, 3HP, 20A, MICROPROCESSOR CONTROLS, AIR/WATER COOLED, 3/4" FLARE WITH BALL VALVE
TOL01186	18958.32	TOOL; ALLVAC, 460/60/3, 415/50/3, 3HP, 15A, MICROPROCESSOR CONTROLS, AIR/WATER COOLED, 3/4" FLARE WITH BALL VALVE
TOL01187	18958.32	TOOL; ALLVAC, 575/60/3, 3HP, 10A, MICROPROCESSOR CONTROLS, AIR COOLED, 3/4" FLARE WITH BALL VALVE
TOL01188	20134.17	TOOL; ALLVAC, 230-460/60/1, 220-415/50/1, 5HP, 30/20A, MICROPROCESSOR CONTROLS, AIR/WATER COOLED, 3/4" FLARE WITH BALL VALVE
TOL01189	10384.67	TOOL; LOVAC, 115/60/1, 110/50/1, 2HP, 20A, ELECTROMECHANICAL CONTROLS, AIR COOLED, 3/4" FLARE WITH BALL VALVE
TOL01190	12084.12	TOOL; LOVAC, 115/60/1, 110/50/1, 2HP, 20A, ELECTROMECHANICAL CONTROLS, AIR COOLED, QUICK CONNECTS ON UNIT & HOSES
TOL01191	15177.51	TOOL; LOVAC, 115/60/1, 110/50/1, 2HP, 20A, MICROPROCESSOR CONTROLS, AIR COOLED, 3/4" FLARE WITH BALL VALVE
TOL01192	17683.98	TOOL; LOVAC, 115/60/1, 110/50/1, 2HP, 20A, MICROPROCESSOR CONTROLS, AIR COOLED, QUICK CONNECTS ON UNIT & HOSES
TOL01193	10384.67	TOOL; LOVAC, 230/60/1, 220/50/1, 2HP, 15A, ELECTROMECHANICAL CONTROLS, AIR COOLED, 3/4" FLARE WITH BALL VALVE (26 IN. L X 25 IN. W X 45 IN. H, 186 LBS)
TOL01194	12084.12	TOOL; LOVAC, 230/60/1, 220/50/1, 2HP, 15A, ELECTROMECHANICAL CONTROLS, AIR COOLED, QUICK CONNECTS ON UNIT & HOSES

TOL01195	15177.51	TOOL; LOVAC, 230/60/1, 220/50/1, 2HP, 15A, MICROPROCESSOR CONTROLS, AIR COOLED, 3/4" FLARE WITH BALL VALVE
TOL01196	17683.98	TOOL; LOVAC, 230/60/1, 220/50/1, 2HP, 15A, MICROPROCESSOR CONTROLS, AIR COOLED, QUICK CONNECTS ON UNIT & HOSES
TOL01197	12213.77	TOOL; LOVAC, 115/60/1, 110/50/1, 2HP, 20A, ELECTROMECHANICAL CONTROLS, AIR/WATER COOLED, 3/4" FLARE WITH BALL VALVE
TOL01198	13430.82	TOOL; LOVAC, 115/60/1, 110/50/1, 2HP, 20A, ELECTROMECHANICAL CONTROLS, AIR/WATER COOLED, QUICK CONNECTS ON UNIT & HOSES
TOL01199	16511.15	TOOL; LOVAC, 115/60/1, 110/50/1, 2HP, 20A, MICROPROCESSOR CONTROLS, AIR/WATER COOLED, 3/4" FLARE WITH BALL VALVE
TOL01200	19017.62	TOOL; LOVAC, 115/60/1, 110/50/1, 2HP, 20A, MICROPROCESSOR CONTROLS, AIR/WATER COOLED, QUICK CONNECTS ON UNIT & HOSES
TOL01201	12213.77	TOOL; LOVAC, 230/60/1, 220/50/1, 2HP, 15A, ELECTROMECHANICAL CONTROLS, AIR/WATER COOLED, 3/4" FLARE WITH BALL VALVE
TOL01202	13430.82	TOOL; LOVAC, 230/60/1, 220/50/1, 2HP, 15A, ELECTROMECHANICAL CONTROLS, AIR/WATER COOLED, QUICK CONNECTS ON UNIT & HOSES
TOL01203	16511.15	TOOL; LOVAC, 230/60/1, 220/50/1, 2HP, 15A, MICROPROCESSOR CONTROLS, AIR/WATER COOLED, 3/4" FLARE WITH BALL VALVE
TOL01204	19017.62	TOOL; LOVAC, 230/60/1, 220/50/1, 2HP, 15A, MICROPROCESSOR CONTROLS, AIR/WATER COOLED, QUICK CONNECTS ON UNIT & HOSES
TOL01205	4293.36	TOOL; OIL RECOVERY, 115/60/1, 110/50/1
TOL01206	4293.36	TOOL; OIL RECOVERY, 230/60/1, 220/50/1
TOL01209	2735.61	TOOL; REFRIG LIQUID PUMP, 115/60/1, 110/50/1, 1.5HP, 15A, LOW PRESSURE REFRIGERANT SERVICE, 3/4" FLARE WITH BALL VALVES
TOL01210	2991.89	TOOL; REFRIG LIQUID PUMP, 115/60/1, 110/50/1, 1.5HP, 15A, LOW PRESSURE REFRIGERANT SERVICE, QUICK CONNECT FITTINGS
TOL01211	2735.61	TOOL; REFRIG LIQUID PUMP, 230/60/1, 220/50/1, 1.5HP, 15A, LOW PRESSURE REFRIGERANT SERVICE, 3/4" FLARE WITH BALL VALVES
TOL01212	2991.89	TOOL; REFRIG LIQUID PUMP, 230/60/1, 220/50/1, 1.5HP, 15A, LOW PRESSURE REFRIGERANT SERVICE, QUICK CONNECT FITTINGS
TOL01213	1151.73	TOOL; FILTER CART, SINGLE SHELL 192-CU. IN. FILTER CART, 3/4" FLARE WITH BALL VALVES
TOL01214	1410.02	TOOL; FILTER CART, SINGLE SHELL 192-CU. IN. FILTER CART, QUICK CONNECT FITTINGS
TOL01215	1675.34	TOOL; FILTER CART, DUAL SHELL 384-CU. IN. FILTER CART, 3/4" FLARE WITH BALL VALVES
TOL01216	1931.61	TOOL; FILTER CART, DUAL SHELL 384-CU. IN. FILTER CART, QUICK CONNECT FITTINGS
TOL01217	3714.48	TOOL; ELECTRONIC SCALES, 115/60/1, 110/50/1, 15A, FLOOR PAD, CORD, & CONTROL BOX
TOL01218	2612.00	TOOL; ELECTRONIC SCALES, 115/60/1, 110/50/1, 15A, HANGING STRAIN GAUGE, CORD, & CONTROL BOX
TOL01219	13403.69	TOOL; HP PURGE, 230/60/1, 220/50/1, 0.5HP, 15A, PORTABLE CART, AIR COOLED, HIGH PRESSURE
TOL01220	12731.34	TOOL; HP PURGE, 230/60/1, 220/50/1, 0.5HP, 15A, SHELF MOUNT, AIR COOLED, HIGH PRESSURE
TOL01221	14070.00	TOOL; HP PURGE, 230/60/1, 220/50/1, 0.5HP, 15A, PORTABLE CART, WATER COOLED, HIGH PRESSURE
TOL01222	13403.69	TOOL; HP PURGE, 230/60/1, 220/50/1, 0.5HP, 15A, SHELF MOUNT, WATER COOLED, HIGH PRESSURE
TOL01223	13403.69	TOOL; HP PURGE, 115/60/1, 110/50/1, 0.5HP, 20A, PORTABLE CART, AIR COOLED, HIGH PRESSURE
TOL01224	12731.34	TOOL; HP PURGE, 115/60/1, 110/50/1, 0.5HP, 20A, SHELF MOUNT, AIR COOLED, HIGH PRESSURE
TOL01225	14070.00	TOOL; HP PURGE, 115/60/1, 110/50/1, 0.5HP, 20A, PORTABLE CART, WATER COOLED, HIGH PRESSURE
TOL01226	13403.69	TOOL; HP PURGE, 115/60/1, 110/50/1, 0.5HP, 20A, SHELF MOUNT, WATER COOLED, HIGH PRESSURE
TOL01227	7700.00	TOOL; MINIPURGE, 115/60/1, 110/50/1, 0.5HP, 15A
TOL01242	5070.23	TOOL; HYPERWATT, 575/60/3, 40A, SERVICE CART
TOL01243	9396.75	TOOL; HYPERWATT, 230-460/60/3, 220-415/50/3, 20/40A, SERVICE CART
TOL01244	5070.23	TOOL; HYPERWATT, 575/60/3, 40A, PERMANENT MOUNT
TOL01246	19186.46	TOOL; ENVIROPUMP, 460/60/3, 4HP, 20A, WATER COOLED, 3/4" FLARE WITH BALL VALVES
TOL01247	19186.46	TOOL; ENVIROPUMP, 575/60/3, 4HP, 20A, WATER COOLED, 3/4" FLARE WITH BALL VALVES
TOL01248	19186.46	TOOL; ENVIROPUMP, 415/50/3, 4HP, 20A, WATER COOLED, 3/4" FLARE WITH BALL VALVES
TOL01249	19186.46	TOOL; ENVIROPUMP, 230/60/3, 220/50/3, 4HP, 20A, WATER COOLED, 3/4" FLARE WITH BALL VALVES
TOL01250	19186.46	TOOL; ENVIROPUMP, 380/50/3, 4HP, 20A, WATER COOLED, 3/4" FLARE WITH BALL VALVES
TOL01251	70.58	TOOL; T HANDLE
TOL01252	6.03	TOOL;PIPE DEBURRING
TOL01253	41.21	TOOL; #1 UNIBIT STEP DRILL
TOL01254	74.37	TOOL; #3 UNIBIT STEP DRILL
TOL01255	88.44	TOOL; #4 UNIBIT STEP DRILL
TOL01256	5.03	TOOL; 1/8 JOBBER LENGTH DRILL BIT
TOL01257	5.03	TOOL; 3/16 JOBBER LENGTH DRILL BIT
TOL01258	4.02	TOOL; 1/4 JOBBER LENGTH DRILL BIT
TOL01259	21.11	TOOL; 1/8 DOUBLE END DRILL BITS
TOL01260	43.22	TOOL; 1/4 DOUBLE END DRILL BITS
TOL01261	21.11	TOOL; #30 DOUBLE END DRILL BITS
TOL01262	10.05	TOOL; 12" WOOD BIT EXTENSION
TOL01263	2.01	TOOL; 1/4 X 4" MASONRY BIT
TOL01264	3.02	TOOL; 1/4 X 6" MASONRY BIT
TOL01265	4.02	TOOL; 3/8 X 6 MASONRY DRILL BIT
TOL01271	5156.66	TOOL; OIL RECOVERY, 115/60/1, 110/50/1, POLYOLESTER DISTILLATION PACKAGE
TOL01272	5156.66	TOOL; OIL RECOVERY, 230/60/1, 220/50/1, POLYOLESTER DISTILLATION PACKAGE
TOL01273	4.02	TOOL; SPRAYER, ALL PURPOSE, PINT
TOL01274	50.25	TOOL; TENSION
TOL01275	22.11	TOOL BOX; PLANO 15 INCH, BRAMEC # 13204
TOL01276	17.09	TOOL; TESTER, ANTI-FREEZE
TOL01277	35.18	TOOL;LONG NOSE CUTTER, 5-5/8"
TOL01278	35.18	TOOL; LONG NOSE CUTTER, 6-5/8"
TOL01279	44.22	TOOL; LONG NOSE CUTTER, 8-1/2"
TOL01280	40.20	TOOL; CURVE NOSE PLIERS, 7"
TOL01281	48.24	TOOL; LINESMAN'S ROUND NOSE, 8-1/2"
TOL01282	49.25	TOOL; LINESMAN'S ROUND NOSE, 9-1/2"
TOL01283	46.23	TOOL; LINESMAN'S BEVEL NOSE, 7-3/4"
TOL01284	50.25	TOOL; LINESMAN'S BEVEL NOSE, 8-3/4"
TOL01285	53.27	TOOL; LINESMAN'S BEVEL NOSE PLIERS, 9"
TOL01286	52.26	TOOL; LINESMAN W/F T PULLER, 9-1/4"
TOL01287	59.30	TOOL; LINESMAN'S EXTRA HARD, 9-1/2"
TOL01288	33.17	TOOL; PLIERS, DIAGONAL CUTTING, 6"
TOL01289	0.01	TOOL; PLIERS, DIAGONAL CUTTING, 8"
TOL01290	39.20	TOOL;DIAGONAL CUTTING/STRIP, 8-1/8"
TOL01291	38.19	TOOL; CURVED DIAGONAL CUTTING, 8"
TOL01292	45.23	TOOL; 8" EXTRA HARD CUTTER
TOL01293	28.14	TOOL; TEST, CIRCUIT ALERT NON-CONTACT
TOL01294	26.13	TOOL; SAW, ROCKEATER KEYHOLE
TOL01295	25.13	TOOL; KEYHOLE SAW, SHEATH
TOL01296	31.16	TOOL; PIPE SAW, PLASTIC
TOL01297	41.21	TOOL; PULLSAW, 12"
TOL01298	45.23	TOOL; FLEX DUCT, POWER BLADE TOOL
TOL01299	26.13	TOOL; POWER BLADE TOOL, SHEATH
TOL01300	8.04	TESTER; PROPYLENE GLYCOL A-FREEZE
TOL01301	7.04	TOOL; UTILITY KNIFE, HI-VISIBILTY
TOL01302	2.01	TOOL; BLADES, UTILITY, ROUND CORNER
TOL01303	4.02	TOOL; CUTTER, CARTON, W/6 BLADES
TOL01304	3.02	TOOL; SCRAPER, SAFETY, W/5 BLADES
TOL01306	0.01	TOOL; KNIFE, FLEX PTTY, 1-1/4"
TOL01307	11.06	TOOL; SCRAPER, FLEX, 3"
TOL01308	10.05	TOOL; 5 IN 1
TOL01309	50.25	TOOL; BUCKET, BOSS 45
TOL01310	58.29	TOOL; BUCKET BOSS 56
TOL01311	0.01	TOOL; SOFT SIDER JR.
TOL01312	112.56	TOOL; GATEMOUTH, PRO SUPER
TOL01313	79.40	TOOL; PRO GATEMOUTH
TOL01314	12.06	TOOL; SUPER STACKER
TOL01315	151.76	TOOL; RIG, CONTRACTOR'S
TOL01316	105.53	TOOL; BUILDER'S RIG
TOL01317	24.12	TOOL; SEAT, PADDED BUCKET
TOL01318	15.08	TOOL; SNIP, AVIATION, LONG CUT
TOL01319	91.46	TOOL; HAND SEAMER, 6"
TOL01320	11.06	TOOL; CONVENIENCE NON-METALLIC FITTING, 1/2X2' BULK WHIP

TOL01321	36.18	TOOL;AVIATION SNIP, STRT CUT OFFSET
TOL01322	14.07	TOOL; SERVICE VALVE
TOL01323	91.46	TOOL; WIRING TACKER
TOL01324	13.07	TOOL; STAPLE 5/8' LEG T-75, 1000/BOX
TOL01325	14.07	TOOL; STAPLE, 7/8"LEG T-75, 1000/BOX
TOL01326	42.21	TOOL; RIVET
TOL01327	56.28	TOOL; RIVET, TWISTER
TOL01329	19.10	TOOL; STAPLE, UL.7/8 LEG T-75, 1000 BX
TOL01330	7.04	TOOL;DISPAY, WHITE QUIK STIK MARKER
TOL01331	7.04	TOOL;DISPLAY, YELLOW QUIK STIK MARKER
TOL01332	7.04	TOOL; DISPLAY RED QUIK STIK MARKER
TOL01333	7.04	TOOL; DISPLAY, BLACK QUIK STIK MARKER
TOL01334	65.33	TOOL; SNIP, BLADE, REPLACEABLE
TOL01335	7.04	TOOL; DISPLAY, ASSORTED QUIK STIK
TOL01336	140.70	TOOL;TORCH,SURE FIRE, PROPANE,MAPP
TOL01337	2.01	TOOL;FUSE PULLER, 1/4"/ATC
TOL01338	17.09	TOOL; FUSE PULLER, 13/32 TO 13/16
TOL01339	21.11	TOOL; FUSE PULLER, 1 TO 1-3/4
TOL01340	76.38	TOOL; FUSE PULLER, 3-3/4 TO 2-1/2
TOL01341	499.49	TOOL; CRIMPER
TOL01342	1346.16	TOOL; WIRE STRIPPER, 4 CONDUCTOR MIXED WIRE GAUGE RIBBON CABLE
TOL01343	11.41	TOOL; SCREWDRIVER W/MAGNET (ACTIVATES PART FOR CONFIGURATION)
TOL01344	6.03	TOOL; QUART ALL PURPOSE SPRAYER
TOL01345	3.02	TOOL; FLINTS, TIN OF 5
TOL01346	153.77	TOOL; (S60) POWERLOCK TOOL/PLIER
TOL01347	100.50	TOOL; (S44) POCKET POWERPLIER
TOL01348	130.65	TOOL; (S65) POWERPLIER
TOL01349	118.59	TOOL; (S31) PARATOOL
TOL01350	57.29	TOOL; (CC50) CROSSCUT TOOL
TOL01351	63.32	TOOL; (CG55) CROSSCRIP
TOL01352	92.46	TOOL; KNIFE, 2.6 OZ.
TOL01353	92.46	TOOL; SUTOCLIP, 2.6 OZ
TOL01354	76.38	TOOL; KNIFE, 1.5 OZ
TOL01355	76.38	TOOL; KNIFE, AUTOCLIP, 1.5 OZ
TOL01356	48.24	TOOL; (S40) 2" BLADE E-CLIP KNIFE, 7 OZ.
TOL01357	48.24	TOOL; CLIP, 7 OZ.
TOL01358	105.53	TOOL; (S16) AIRSOG KNIFE
TOL01359	57.29	TOOL; (S29) MICRODOT KNIFE, (POUCH NOT INCLUDED)
TOL01360	153.77	TOOL; KNIFE
TOL01361	143.72	TOOL; (S11) SOGWINDER KNIFE
TOL01362	250.25	TOOL; (S9) SOGWINDER-II KNIFE
TOL01363	143.72	TOOL;(PE14) PENTAGON ELITE KNIFE
TOL01364	172.86	TOOL; (S24) NORTHWEST PANGER KNIFE
TOL01365	143.72	TOOL; (SM37) SEAL PUP KNIFE
TOL01366	259.29	TOOL; (S37) SEAL KNIFE 2000
TOL01367	3.02	TOOL; KLEEN AIRE, 8 OZ. BOTTLE
TOL01368	24.12	TOOL; SPRAY, COOL GEN, 1 QT
TOL01369	52.26	TOOL; LEAK DETECTOR, SURE-CHEK ALL TEMP, 1 GALLON
TOL01370	22.11	TOOL; LEAK DETECTOR, SURE-CHEK, ALL TEMP, 1 QT
TOL01371	22.11	TOOL; ROPE, 3 STRAND TWISTED POLYPROPYLENE, 1/2 X 50' COIL
TOL01372	44.22	TOOL; ROPE, 3 STRAND TWISTED POLYPROPLENE, 1/2 X 100' COIL
TOL01373	10.05	TOOL; SPARK LIGHTER & FLINT, SURE FIRE T757 BRAZING TORCH
TOL01374	9.05	TOOL; SAW, KEYHOLE UTILITY
TOL01375	9.05	TOOL; KNIFE, RETRACTABLE UTILITY, 5 BLADES
TOL01376	2072.31	TOOL; METER, SUPERTECH, FIELDPACK
TOL01377	52.41	TOOL; IMPELLER, REFRIGERANT OIL PUMP
TOL01379	18.09	TOOL; MIRROR, INSPECTION, ROBINAIR
TOL01381	5.03	TOOL; BUCKET GRIP
TOL01382	184.88	TOOL; POWERHEAD, 24 VOLT, FOR DYNAMIC AIR CLEANER 1" AND 2" PANELS
TOL01383	12.06	TOOL; 1.12 DIA X 3.02 LG, VALVE CORE REMOVER WITH VALVE CORE
TOL01384	57.90	TOOL; TUBE CUTTER, 1/8 TO 1 1/8 OD.
TOL01385	97.90	TOOL; TUBE CUTTER, 1/4 TO 1 3/8 OD.
TOL01389	367.83	TOOL;UV SCANNER
TOL01390	535.79	TOOL; LCD VACUUM GAUGE WITH CASE
TOL01391	88.80	TOOL; VACUUM/CHARGE WITH BALL VALVE
TOL01393	1521.45	TOOL; REF. RECOVERY, 1/3 HP OIL-LESS COMPRESSOR, R50 SERIES
TOL01394	1706.42	TOOL; REF.RECOVERY, OIL-LESS COMPRESSOR, R60 SERIES
TOL01395	1972.88	TOOL; REF.RECOVERY, 1/2 HP OIL-LESS COMPRESSOR R70 SERIES
TOL01396	384.92	TOOL; DIGITAL, ELECT. CHARG. SCALE, 100# CAP., BATT POWERED
TOL01397	209.20	TOOL; DIGITAL SLING PSYCHROMETER
TOL01398	518.40	TOOL; ANENOMETER/TEMP., RS232 OUTPUT, 9V
TOL01399	439.19	TOOL; HALOGEN LEAK DETECTOR, LEAKCOP II
TOL01400	32.30	TOOL, MINI TUBE CUTTER, 1/8 IN TO 7/8 IN
TOL01401	55.20	TOOL; BIG MINI TUBE CUTTER, 1/4 IN TO 1 1/8 IN
TOL01402	62.20	TOOL, PREM. TUBE CUTTER, 1/8 IN TO 1 1/8 IN
TOL01403	24.60	TOOL; SMALL MINI TUBE CUTTER, 1/8 IN TO 5/8 IN
TOL01404	151.80	TOOL; TUBE CUTTER, 3/8 IN TO 2 5/8 IN
TOL01405	199.90	TOOL, DELUXE FULL RANGE, FLARING 1/8 IN TO 3/4 IN
TOL01406	61.60	TOOL, HEAVY DUTY 45 DEG. FLARING, 3/16 IN TO 3/4 IN
TOL01407	242.40	TOOL, SWAGE/45 DEG. FLARING, 3/16 IN TO 3/4 IN
TOL01408	21.20	TOOL; STRT. REF. RATCHET, 1/4 IN, 3/16 IN, 3/8 IN, 5/16 IN
TOL01409	21.80	TOOL; OFF-SET REF. RATCHET, 1/4 IN, 3/16 IN, 3/8 IN, 5/16 IN
TOL01410	15.40	TOOL, HEX KEY ADAPTER
TOL01411	2589.89	TOOL; CARBON TANK REGENERATION COMPRESSOR UNIT; 120V
TOL01412	330.65	TOOL; THERMOMETER, NON-CONTACT, 12:1 VIEW, -25 TO 750F, SINGLE LASER BEAM, TEMP. SCAN, HOLD AND MAX FEATURES
TOL01413	610.04	TOOL; THERMOMETER, ST60XX NON-CONTACT, -25 TO 1100F, 30 TO 1 VIEW, CIRCULAR 8-POINT LASER SIGHT, ADJ EMISSIVITY, TEMP SCAN, HOLD MAX, MIN. DIF AND AVG 12 PT DATA LOGGING
TOL01414	435.17	TOOL; THERMOMETER, ST30XX NON CONTACT, 12:1 VIEWING, 8 POINT CIRCULAR LASER SIGHTING, -25 TO 950F, TEMP. SCAN, HOLD, MAX
TOL01415	784.91	TOOL; THERMOMETER, ST80XX NON CONTACT, 50-1 VIEW, 8 PT CIRCULAR SIGHT, -25TO 1400F, ADJUSTABLE EMISSIVITY, TEMP SCAN, HOLD MAX.MIN. DIF & AVG. 12 PT DATA LOGGING
TOL01419	26.40	TOOL; VISE GRIP PINCHOFF
TOL01420	20.00	TOOL; ADJUSTABLE FIN STRAIGHTENER AND CLEANER
TOL01421	20.00	TOOL; ADJUSTABLE FIN STRAIGHTENER AND CLEANER W/LARGE HANDLE
TOL01422	607.02	TOOL; ABSOLUTE PRESSURE MANOMETER, MERCURY FILLED U-TUBE, 0-8MM SCALE
TOL01423	607.02	TOOL; ABSOLUTE PRESSURE MANOMETER, MERCURY FILLED U-TUBE, 0-5' scale
TOL01424	217.20	TOOL; MAX-FLOW DELUXE OIL PUMP
TOL01425	59.00	TOOL; COMPLETE FUEL OIL GAUGE KIT
TOL01426	102.00	TOOL; COMPLETE GAS PRESSURE TEST KIT, 0-35" W.C., LP OR NAT
TOL01427	17.09	TOOL, SPRAY WAND FOR USE WITH EVAPO-FOAM CLEANER, INCLUDES 30 SALES SHEETS PER 10 PACK OF WANDS
TOL01429	93.20	TOOL; ORIGINAL VACUUN/CHARGE VALVE W/O EXTRA 1/4" ACCESS PORT
TOL01430	29.20	TOOL;Schrader rethreading accessory
TOL01431	29.20	TOOL;Broken Schrader remover accessory
TOL01432	70.20	TOOL;Tube Constrictor/Cutter, 1/4" - 1 1/8" O.D.
TOL01433	25.80	TOOL;Tube Reamer, Up to 1 3/8"
TOL01434	17.20	TOOL;Replacement Blade for Deburring Tool

TOL01435	32.40	TOOL;Heavy Duty Refrigeration Wratchet Wrench, 7" Long
TOL01436	38.20	TOOL; ADAPTOR CORD, TEST CONNECTOR, 15 AMP, LARGE CLIP SIZE
TOL01437	102.40	TOOL;Gas Pressure Test Kit, Complete, 0-10"W.C.
TOL01438	16.36	TOOL; ACID TESTER
TOL01439	3.02	TOOL; SMALL ETHYLENE TESTER
TOL01440	24.60	TOOL; MULTI SWAGE PUNCH, 6 SIZES-3/16 THRU 5/8
TOL01441	294.00	TOOL; HAND RATCHET TUBE BENDER KIT, FOR USE W/ 3/8, 1/2, 5/8, 3/4, AND 7/8" TUBE
TOL01442	42.80	TOOL; PLASTIC TUBE MANOMETER, -2" -0- 15" SCALE
TOL01443	22.40	TOOL; REPLACEMENT BLADES FOR 60071 MINI-SAW, 10/PAK
TOL01444	77.80	TOOL; LARGE TUBE CUTTER, 1/4" THRU 1 5/8" O.D.
TOL01445	66.40	TOOL; 5 PIECE SWAGING KIT IN POUC, 1/4, 5/16, 3/8, 1/2 AND 5/8"
TOL01446	22.20	TOOL; NYLON FIN COMBS, ASSORTMENT OF 6, 8, TO 20 FPI
TOL01447	197.20	TOOL; FULL RANGE FLARING/CUTTING KIT
TOL01448	116.80	TOOL; 5 PC. KNUCKLE-SAVER HEX WRENCH SET, 1/4" - 7/8"
TOL01449	19.80	TOOL; MINI SAW
TOL01450	13.90	TOOL; REPLACEMENT HOOK ASSEMBLY FOR 41600 SERIES MANIFOLD
TOL01451	3542.80	TOOL; RECOVER-X R100AP REFRIGERANT RECOVERY UNIT, 115V
TOL01452	289.10	TOOL; LARGE TUBE CUTTER, 2IN TO 5-1/8IN
TOL01453	36.76	TOOL; HEAVY DUTY GREASE GUN FOR 14.5 OZ CARTRIDGE
TOL01454	173.80	TOOL; MAX-FLOW COMBINATION OIL PUMP
TOL01456	32.16	TOOL; 4 PIECE SPRING TYPE TUBE BENDER KIT, 1/4IN, 3/8IN, 1/2IN, 5/8IN
TOL01457	42.21	TOOL; INNER-OUTER REAMER & DEBURRING TOOL
TOL01458	68.34	TOOL; KWIK-CHARGE LIQUID LOW SIDE CHARGER
TOL01459	23.12	TOOL; REFRIGERATION SERVICE RATCHET, 1/4IN, 3/16IN, 3/8IN & 5/16IN SQUARE DRIVE
TOL01460	62.31	TOOL; 4 PIECE SWAGING KIT, 1/4IN, 3/8IN, 1/2IN & 5/8IN
TOL01461	923.80	TOOL; YELLOW JACKET DELUXE LED VACUUM GAUGE, 110V, 1999 TO 1 MICRON
TOL01462	49.60	TOOL; DEBURRING
TOL01463	151.00	TOOL; FULL RANGE FLARING KIT FOR 1/8-3/4IN OD, W/PLASTIC CASE
TOL01465	13.60	TOOL; CH14 ADJUST-A-VALVE OPENER, 10-PACK
TOL01467	17.80	TOOL; KNUCKLE SAVER REFRIGERATION RATCHET, 1/4" X 5/16"
TOL01468	27.60	TOOL; KNUCKLE SAVER REFRIGERATION RATCHET, 1/2" X 9/16"
TOL01469	20.10	TOOL; LI'L NIPPER CUTTING TOOL FOR POLYETHYLENE, PVC, ABS & RUBBER HOSE, UP TO 1-1/4IN
TOL01470	154.20	TOOL; CROSS-BAR ASSEMBLY FOR RITCHIE NO. 60331
TOL01474	34.60	TOOL; PINCHOFF AND ROUNDING TOOL FOR 1/4, 5/16, 3/8 AND 1/2IN COPPER
TOL01476	197.40	TOOL; LARGE FLARING TOOL, 3/4, 7/8, 1, 1-1/8 OD
TOL01478	299.20	TOOL; 3/4" TUBE BENDER
TOL01479	334.20	TOOL; 7/8" TUBE BENDER
TOL01481	14.60	TOOL; 3/8" OD FLARING PUNCH
TOL01482	24.80	TOOL; 3/4" OD FLARING PUNCH
TOL01483	30.20	TOOL; 7/8" OD FLARING PUNCH
TOL01484	34.40	TOOL; LARGE REF. RATCHET, 3/8" SQUARE X 1/2" SQUARE
TOL01485	78.30	TOOL; STRAP WRENCH, 17" CAPACITY
TOL01486	4.40	TOOL; FINFIX4 FIN COMB, 16 & 17 FPI
TOL01487	176.00	TOOL; SLING PSYCHROMETER
TOL01488	16.08	TOOL; REPLACEMENT SENSING TIP FOR 69325 LEAK COP
TOL01491	419.80	TOOL; SUPEREVAC SYSTEM I
TOL01492	1957.31	TOOL; R60A RECOVERY UNIT
TOL01493	343.71	TOOL; ELECTRONIC SCALE, 400LB X 1/2LB
TOL01494	1.71	TOOL; HFK INSERTION, KT-20304
TOL01495	60.30	TOOL; WIPER, WORKHORSE HEAVY-DUTY
TOL01497	1139.67	TOOL; NANOVAC 110/50/1, 115/60/1, 0.5 HP, 12A,
TOL01498	1221.08	TOOL; NANOVAC, 220/50/1, 240/60/1, 05.HP, 10A
TOL01499	265.32	TOOL; YELLOW JACKET ACID TESTER, 25 PER PACKAGE
TOL01500	972.84	TOOL; YELLOW JACKET ACID TESTER, 100 PER DISPENSER
TOL01501	18.20	TOOL; 2IN X 3 1/2IN TELESCOPING MIRROR
TOL01502	15.00	TOOL; 8-SIZE FOLD-UP HEX KEY SET
TOL01503	16.80	TOOL; 9-SIZE FOLD-UP HEX KEY SET
TOL01504	683.00	TOOL; HAND-HELD REFRACTOMETER
TOL01505	516.57	TOOL; HEATED DIODE LEAK DETECTOR
TOL01506	535.10	TOOL; COMBUSTIBLE GAS LEAK DETECTOR
TOL01508	42.40	TOOL; 3/16" VALVE DEPRESSOR, 10-PAK
TOL01509	13.20	TOOL; 1/4" VALVE OPENER, 10-PAK
TOL01510	128.60	TOOL; YELLOW JACKET FAN BLADE PULLER
TOL01511	40.00	TOOL, REPLACEMENT FINGERS FOR YELLOW JACKET FAN BLADE PULLER(4)
TOL01512	6.00	TOOL; HANGING HOOK FOR MANIFOLD
TOL01514	191.20	TOOL; 1/2IN TUBE BENDER 1-1/2IN BENDING RADIUS
TOL01515	71.80	TOOL; 3-IN-1 TUBE BENDER, 14IN - 5/16IN - 3/8IN, 15/16IN RADIUS
TOL01516	55.80	TOOL; 4-PIECE SWAGING SET, 1/4, 3/8, 1/2 AND 5/8IN
TOL01517	32.60	TOOL; SERVICE WRENCH AND ADAPTER, CONSISTS FO RITCHIE NOS. 60613 AND 60609
TOL01518	153.20	TOOL; HEAT GUN, 600F AND 1000F SETTING, 115V
TOL01519	119.20	TOOL, FLARE/BURNISH TOOL, 3/16 TO 5/8 OD
TOL01521	48.60	TOOL, 12 PIECE HEX KEY SET WITH STANDARD END W/CASE
TOL01522	61.60	TOOL, 12 PIECE HEX KEY SET WITH BALL END W/CASE
TOL01523	34.40	TOOL, HEAVY DUTY SERVICE WRENCH, SQUARE OPENING, 3/16, 1/4, 3/8 AND 5/16
TOL01524	49.60	TOOL, SPORLAN VALVE WRENCH
TOL01525	20.00	TOOL, 6-IN-1 FIN STRAIGHTENER
TOL01526	15.60	TOOL, REPLACEMENT HEAD FOR 61171 FIN STRAIGHTENER
TOL01527	143.40	TOOL; YELLOW JACKET PREMIUM SINGLE FLARE TOOL -45DEG
TOL01528	145.00	TOOL; YELLOW JACKET PREMIUM DOUBLE FLARE TOOL -45DEG
TOL01529	69.20	TOOL; DOUBLE FLARE BAR FOR RITCHIE 60203
TOL01530	36.40	TOOL; 6-PIECE SPRING TUBE BENDER, 6-SIZES
TOL01532	122.80	TOOL; 4 OZ. OIL INJECTOR, 1/4IN M FL X 1/4IN FE QUICK CONNECT
TOL01533	30.15	TOOL; SCRUBS IN A BUCKET INDUSTRIAL WIPES, 75 WIPES
TOL01534	53.27	TOOL; SCRUBS IN S BUCKET INDUSTRIAL WIPES, 130 WIPES
TOL01536	4.02	TOOL; SMALL PROPYLENE TESTER
TOL01537	100.50	TOOL; HOG BACK PACK
TOL01538	2178.80	TOOL; R70A RECOVERY UNIT W/TOS
TOL01539	20.10	TOOL; 6 IN. WALL BOARD SAW
TOL01540	5.52	TOOL; (6EA/CASE) PVC CABLE SAW, STAINLESS STEEL CABLE
TOL01541	39.40	TOOL; PLASTIC TUBE MANOMETER, 2IN - 0 - 7-1/2IN SCALE
TOL01544	57.00	TOOL; CORE TOOL ACCESSORY SET-2 PIECE
TOL01545	23.60	TOOL; STAINLESS STEEL FLAME INSPECTION MIRROR, ROUND, 28 IN TELESCOPIC HANDLE
TOL01546	23.60	TOOL; STAINLESS STEEL FLAME INSPECTION MIRROR, RECTANGULARM28 IN TELESCOPIC HANDLE
TOL01547	19.40	TOOL; GLASS OVAL INSPECTION MIRROR 19 IN TELESCOPIC HANDLE
TOL01548	520.60	TOOL; REFRIGERANT CHARGING SCALE
TOL01549	35.80	TOOL; 4-PIECE SPRING TUBE BENDER, 1/2 IN, 5/8 IN, 3/4 IN AND 7/8 IN OD, RITCHIE NO. 60353
TOL01550	1210.62	TOOL; HYDRAULIC ASSEMBLY NUT ADAPTOR, TOOL #L107121
TOL01553	37.19	TOOL; 1/4IN X 1-1/4IN HEX WASHER HEAD TO TAPCON ANCHOR, BRAMEC NO. 17736, 100/BOX
TOL01554	31.16	TOOL; E-Z MINI ANCHOR FOR USE WITH #6 & #8 SHEET METAL SCREWS AND #6, #7 & #8 DRYWALL SCREWS, BRAMEC NO. 17733, 100/BOX
TOL01555	104.52	TOOL; FLASHBACK ARRESTOR, REGULATOR MOUNT, OXYGEN AND FUEL GAS PAIR, SMITH NUMBER H753
TOL01556	98.49	TOOL; FLASHBACK ARRESTOR, TORCH MOUNT, OXYGEN AND FUEL GAS PAIR, SMITH NUMBER H743
TOL01558	17.40	TOOL; SPRING TUBE BENDOR FOR 7/8IN OD TUBE, RITCHIE NO. 60361
TOL01559	849.27	TOOL; BUTTERFLY CONNECTOR CRIMPER, WITH NYLON JAWS

TOL01560	255.27	TOOL; SMITH SW1B HIGH VOLUME TORCH HANDLE
TOL01561	138.69	TOOL; SMITH ST605 ACETYLENE HEATING TIP
TOL01562	13505.90	TOOL; REFRIGERANT RECOVERY UNIT
TOL01563	114.57	TOOL; FROGHIDE ULTRAFLEX HEAVY DUTY OUTDOOR EXTENSION CORD, 12/3, 50'
TOL01564	72.20	TOOL; REFRIGERANT RECOVERY PLIERS, USE ON 3/16IN - 7/8IN OD HARD TUBING
TOL01565	53.80	TOOL; VISEGRIP RR PINCH-OFF TOOL
TOL01569	25.02	TOOL; HUDSON HAND HELD COMPRESSION SPRAYER, 48 OZ.
TOL01570	68.28	TOOL; HUDSON COMPRESSION SPRAYER, 1 GALLON WITH WAND
TOL01571	67.95	TOOL; HUDSON COMPRESSION SPRAYER, 2 GALLON WITH WAND
TOL01572	67.82	TOOL; HUDSON COMPRESSION SPRAYER, 3 GALLON WITH WAND
TOL01574	94.80	TOOL; T50MOC OUTWARD CLINCH STAPLE GUN
TOL01576	100.86	TOOL; T59 INSULATED WIRING TACKER
TOL01578	3.84	TOOL; 1/4" MAGNETIC HEX DRIVE NUT SETTER, 1-3/4" LONG, 1/4" NUT, 30/CARD
TOL01579	4.14	TOOL; 5/16" MAGNETIC HEX DRIVE SETTER, 1-3/4" LONG, 5/16" NUT, 30/CARD
TOL01580	3.18	TOOL; 5/16" NUT SETTER, BULK PACK
TOL01581	3.04	TOOL; 1/4" NUT SETTER, BULK PACK
TOL01583	23.12	TOOL; 6" RATCHET DRIVER KIT WITH VARIOUS BITS AND HEADS IN MOLDED PLASTIC CASE
TOL01584	30.15	TOOL; "KLENK" 9-1/2" AVIATION SNIP, RIGHT CUT, RED GRIP
TOL01585	30.15	TOOL; "KLENK" 9-1/2" AVIATION SNIP, LEFT CUT, GREEN GRIP
TOL01586	30.15	TOOL; "KLENK" 9-1/2" STRAIGHT CUT, YELLOW GRIP
TOL01587	31.16	TOOL; "KLENK" 10-1/2" AVIATION SNIP, RIGHT CUT, RED GRIP, STRAIGHT HANDLE
TOL01588	31.16	TOOL; "KLENK" 10-1/2" AVIATION SNIP, LEFT CUT, GREEN GRIP
TOL01589	31.16	TOOL; "KLENK" 10-1/2" AVIATION SNIP, STRAIGHT CUT, YELLOW GRIP
TOL01590	34.17	TOOL; "KLENK" OFFSET AVIATION SNIP, RIGHT CUT, RED GRIP
TOL01591	34.17	TOOL; "KLENK" OFFSET AVIATION SNIP, LEFT CUT, GREEN GRIP
TOL01592	30.15	TOOL; "KLENK" BULLDOG SNIP
TOL01593	32.16	TOOL; "KLENK" 10-1/2" SNIP RIGHT CUT, RED GRIP, CURVED HANDLE
TOL01594	32.16	TOOL; "KLENK" 10-1/2" SNIP, LEFT CUT, GREEN GRIP, CURVED HANDLE
TOL01595	32.16	TOOL; "KLENK" 10-1/2" SNIP, STRAIGHT CUT, YELLOW GRIP, CURVED HANDLE
TOL01596	70.94	TOOL; "MIDWEST" 8" NOTCHER, 31 DEG CUTTING ANGLE
TOL01599	84.35	TOOL; "MIDWEST" 3" OFFSET SEAMER, 22 GA. CAPACITY
TOL01601	32.16	TOOL; MEGAPRO 15 IN 1 HVACR SCREWDRIVER
TOL01602	10.25	TOOL; COMBINATION SCREWDRIVER, 4-IN-1, 2 PHILLIPS, 2 SLOTTED
TOL01603	12.55	TOOL; (12 EA/CASE)COMBINATION SCREWDRIVER, 6-IN-1, 2 PHILLIPS, 2 SLOTTED, 2 NUT DRIVERS
TOL01604	12.11	TOOL; SWITCHBLADE SELF-RETRACTING KNIFE
TOL01605	4.14	TOOL; SNAP-OFF BLADE UTILITY KNIFE
TOL01606	9.92	TOOL; TOP SLIDE UTILITY KNIFE
TOL01609	20.06	TOOL; KUT-ALL PLASTIC TUB AND HOSE CUTTER
TOL01610	18.47	TOOL; LITTLE HELPER- ALL PURPOSE CUTTER
TOL01611	24.08	TOOL; BIG HELPER PVC PIPE CUTTER, 1" OD CUTTING CAPACITY
TOL01612	28.11	TOOL; BIG HELPER PVC PIP CUTTER, 1-1/4" OD CUTTING CAPACITY
TOL01613	28.63	TOOL; BIG HELPER, PVC PEPE CUTER, 1 5/8" OD CUTTING CAPACITY
TOL01616	72.66	TOOL; RATCH-CUT RC-1125 TUBE CUTTER, 5/16 TO 1-1/8" DIA
TOL01617	28.82	TOOL; HACKSAW FRAME W/ BLADE
TOL01618	15.43	TOOL; POWER TAPE-CHROME 1/2" X 12'
TOL01620	23.70	TOOL; POWER TAPE-CHROME 1" X 25'
TOL01624	13.07	TOOL; ALUMINUM CLIPBOARD, HOLDS 9-1/2" X 12" FORMS
TOL01625	60.83	TOOL; SNAPAK CLIPBOARD ON BOX W/HINGED BACK, 8-1/2" X 12"
TOL01627	31.16	TOOL; SNAPAK CLIPBOARD ON BOX W/HINGED BACK, 5-2/3" X 9-1/2"
TOL01628	57.59	TOOL; REDI-RITE CLIPBOARD ON BOX, 8-1/2" X 12"
TOL01629	64.80	TOOL; CRUISER MATE 2 COMPARTMENT CLIPBOARD, 8-1/2" X 12"
TOL01630	82.41	TOOL; SNAPAK CLIPBOARD ON BOX W/HINGED BACK AND CALCULATOR, 8-1/2" X 12"
TOL01638	64.44	TOOL; DOUBLE ZIPPER RIGGER'S BAG, SOFT-SIDED TOTE FOR TOOLS
TOL01639	51.62	TOOL; BIGMOUTH TOOL BAG
TOL01640	30.44	TOOL; BUCKET POCKETS TOOL BAG, 48 POCKET DESIGN FOR USE WITH 5-GAL BUCKET
TOL01641	58.29	TOOL; TOOLWORKS PLUS BUCKET POCKETS BAG, 65 POCKET DESIGN FOR USE W/5-GAL BUCKET
TOL01643	163.19	TOOL; REFRIGERANT HANDLING SCALE-PELOUZE # D70
TOL01644	202.16	TOOL; PELOUZE #P100S UTILITY SCALE, 100 LB CAPACITY
TOL01645	218.38	TOOL; PELOUZE #P250S UTILITY SCALE, 250 LB CAPACITY
TOL01646	325.90	TOOL; PELOUZE #4010 ELECTRONIC UTILITY SCALE, 150 LB CAPACITY, AC OR 9V OPERATION
TOL01647	378.50	TOOL, PELOUZE #4040 ELECTRONIC UTILITY SCALE, 400 LB CAPACITY, AC OR 9V OPERATION
TOL01648	12.93	TOOL; FUSE PULLER FOR SIZE 1/4 INCH TO 1/2 INCH
TOL01649	39.05	TOOL; FUSE PULLER FOR SIZE 1 INCH TO 1 3/4 INCH
TOL01650	15.97	TOOL;(1EACH=10 PIECES) SMOKE EMITTER, 45 SEC. BURN TIME, 150 CU FT. 10/PK
TOL01651	19.84	TOOL; SMOKE EMITTER, 75 SEC. BURN TIME, 600 CU FT. 10/PK
TOL01652	29.59	TOOL; SMOKE EMITTER, 2 1/2 MIN. BURN TIME, 1100 CU FT, 5/PK
TOL01655	37.76	TOOL, TENSIONING TOOL 120-175 LB CABLE TIES
TOL01658	308.54	TOOL; TOPGUN LASER TORPEDO LEVEL, INCLUDES GIZMO TABLETOP BASE
TOL01659	2790.00	TOOL; REAM-A-MATIC TUBE CLEANER; 1/2HP(0.4KW), 115V, 60HZ; INCLUDES MOBILE DOLLY, TOOL STORAGE BOX AND FOOT SWITCH
TOL01660	6050.00	TOOL; REAM-A-MATIC TUBE CLEANER; 3/4 HP(0.6KW), 115V, 60 HZ; INCLUDED SPEED-FEED GUN 15 FT.(4.6MM)GUIDE HOSE, ONE SET OF SHAFT FEEDER GEARS FOR GTC703 SERIES FLEXIBLE SHAFTS, MOBILE DOLLY, TOOL STORAGE BO
TOL01661	5416.97	TOOL; REAM-A-MATIC TUBE CLEANER; 1 1/2 HP(1.1 kW), 115V, 60 Hz; INCLUDES CONTRACTOR DOLLY TOOL STORAGE BOX AND FOOT SWITCHS
TOL01662	66.20	TOOL; TIGHT SPOT FLARE CUT-OFF TOOL WITH ARBORS
TOL01664	47.24	TOOL; BUFFING TOOL FOR TUBES 3/8 INCH - 1/2 INCH I.D., WITH DRILL TIP
TOL01665	47.24	TOOL; BUFFING TOOL FOR TUBES, 1/2 INCH - 9/16 INCH, I.D., WITH DRILL TIP
TOL01666	193.97	TOOL; TRIANGULAR SCRAPER TOOL, 5/8 INCH - 1 INCH, I.D.
TOL01667	47.24	TOOL; BUFFING TOOL FOR TUBING 5/8"-1"(I.D.) WITH DRILL TIP
TOL01668	50.25	TOOL; 2 QUART COMPRESSED AIR SPRAYER
TOL01669	199.90	TOOL; FLUKE T5-600 ELECTRICAL TESTER, TEST VOLTAGE, CONTINUITY & CURRENT
TOL01670	18.09	TOOL; TP20 INDUSTRIAL TEST PROBES (RED/BLACK)
TOL01671	45.23	TOOL; (12 EA/CASE) VOLTALERT AC VOLTAGE TESTER
TOL01672	10.05	TOOL; 3 OUTLET TAP, PROVIDES 3 GROUNDED OUTLETS
TOL01673	61.31	TOOL; DUAL PURPOSE STAPLE GUN TACKER
TOL01674	5.03	TOOL; 1/2" T20 STAPLE
TOL01675	5.03	TOOL; 9/16" LEG T25 STAPLE
TOL01676	41.21	TOOL; #2 UNIBIT DRILL, 3/16" - 1/2"
TOL01677	40.20	TOOL; #10 UNIBIT DRILL, 1/2"
TOL01678	83.42	TOOL; #11 UNIBIT DRILL, 3/16" - 1/2"
TOL01679	1990.00	TOOL; PORTABLE HI-PRESSURE WASHER, 1.7 HP, 115V, 60 HZ, INCLUDES 3 FOOT WAND, 25 FEET HI-PRESSURE HOSE, VARIABLE PRESSURE NOZZLE AND SOAP CONTAINER
TOL01681	35.18	TOOL; STAINLESS STEEL WIRE BUFFING TOOL FOR TUBES - 1/2 INCH - 9/16 INCH (12.7-14.3) I.D.
TOL01682	35.18	TOOL; STAINLESS STEEL WIRE BUFFING TOOL FOR TUBES - 5/8INCH - 1INCH (15.9-25.4MM) I.D.
TOL01683	1793.93	TOOL; INDUSTRIAL WET DRY VACCUM INCLUDING FILTERS AND 15 GALLON (57 LITER) STAINLESS STEEL TANK WITH HANDLE AND CASTERS
TOL01684	101.51	TOOL; CRIMPING TOOL WITH PUNCH FOR FLEXIBLE SHAFT REPAIR
TOL01685	25.90	TOOL; TP1 FLAT BLADE TEST PROBE FOR ELECTRICAL OUTLETS
TOL01686	218.30	TOOL; 80PK-3A K-TYPE FLAT SURFACE TEMP. PROBE, 32 TO 500 DEG F
TOL01687	100.50	TOOL; FLUKE 80PK-2A K-TYPE IMMERSION PROBE-40 TO 1800 DEG F
TOL01688	60.30	TOOL; FLUKE 80PK-5A PIERCING PROBE, 40 TO 500 DEG F
TOL01689	118.26	TOOL; T3 TESTER, 2-POLE W/7 LEVED LED INDICATOR FOR AC/DC VOLTS & CONTINUITY
TOL01690	325.62	TOOL; FLUKE 80T-IR NON-CONTACT INFRARED TEMP PROBE, 0-500 DEG F, 4:1 OPTICAL RESLOUTION
TOL01691	387.93	TOOL; FLUKE 80PK-7A HEAVY DUTY SURFACE PROBE, 186 TO 1112 DEG F., K-TYPE
TOL01692	498.00	TOOL; FLUKE-CO-210 CARBON MONOXIDE PROBE
TOL01693	50.50	TOOL; LOW VOLTAGE DETECTOR
TOL01694	78.20	TOOL; FLUKE 80PK-0 GENERAL PURPOSE TEMP PROBES, -40 TO 500 DEG F., K-TYPE
TOL01695	349.30	TOOL; FLUKE 80T-150U TEMP PROBE, -58 TO 302 DEG F

TOL01696	16.08	TOOL; REPLACEMENT PUNCH FOR GTC-CT5
TOL01697	77.39	TOOL; DRILL, CARBIDE 9/16 INCH
TOL01698	56.28	TOOL; FLEX HONE 5/8"
TOL01699	224.12	TOOL; FLEXIBLE SHAFT LUBRICATOR
TOL01706	56.28	TOOL; FLEX HONE 11/16INCH
TOL01708	64.32	TOOL; FLEX HONE 7/8INCH
TOL01710	35.18	TOOL; CUTTING/BUFFING FOR 5/16INCH - 3/8INCH ID TUBES
TOL01711	47.24	TOOL; CUTTING/BUFFING FOR 5/16INCH - 3/8INCH ID TUBES
TOL01714	47.24	TOOL; CUTTING/BUFFING FOR 1/2INCH - 9/16INCH ID TUBES W/QUICK CONNECT & DRILL TIP
TOL01715	35.18	TOOL; CUTTING/BUFFING TOOL, CUTTING/BUFFING FOR 5/8INCH - 1INCH ID TUBES W/QUICK CONNECT
TOL01716	47.24	TOOL; CUTTING/BUFFING FOR 5/8INCH - 1INCH ID TUBES W/DRILL TIP & QUICK CONNECT
TOL01722	69.35	TOOL;DRILL, CARBIDE 1/2INCH WITH QUICK CONNECT
TOL01723	77.39	TOOL;DRILL, CARBIDE 5/8 INCH
TOL01724	77.39	TOOL;DRILL, CARBIDE 5/8INCH WITH QUICK CONNECT
TOL01725	77.39	TOOL; DRILL, CARBIDE 11/16
TOL01726	2803.97	TOOL; HI-PRESSURE WASHER, 115V, 60 HZ, INCLUDES 3FT WANT, 25FT HIGHT PRESSURE HOSE, 5 QUICK DISCONNECT NOZZLES, SOAP CONTAINER AND DOLLY
TOL01734	3152.69	TOOL; REAM-A-MATIC HEAVY DUTY TUBE CLEANER, 1HP, 115V, 60HZ
TOL01735	17.09	TOOL; ROTARY TUBE SCRUBBER FOR 5/8" - 11/16" ID TUBES
TOL01736	11818.80	TOOL; ENVIROPUMP, 230-460/60/3, 220-415/50/3, 20/40A; 3/4" FLARE WITH BALL VALVE, AIR-COOLED
TOL01737	12970.53	TOOL; ENVIROPUMP, 230-460/60/3, 220-415/50/3, 20/40A; QUICK CONNECTS, AIR-COOLED
TOL01738	13714.23	TOOL; ENVIROPUMP, 575/60/3, 40A, 3/4" FLARE WITH BALL VALVE, AIR-COOLED
TOL01739	14877.02	TOOL; ENVIROPUMP, 575/60/3, 40A; QUICK CONNECTS, AIR-COOLED
TOL01741	3000.93	TOOL: REAM-A-MATIC TUBE CLEANER, 1/2 HP, 220V, 50 HZ
TOL01742	3.02	TOOL; ALLEN WRENCH
TOL01743	25.90	TOOL; FLUKE SLIM-REACH TEST PROBE, 2MM DIA.
TOL01744	793.20	TOOL; RITCHIE PROGRAMMABLE CHARGING SCALE, RANGE 1 OZ TO 100 LBS
TOL01745	2347.68	TOOL; PORT-A-RAM TUBE CLEANER, 1/2 HP, 115V, 60 HZ, SINGLE DIRECTION, DIRECT DRIVE, 1725 RPM
TOL01746	2898.42	TOOL; REAM-A-MATIC TUBE CLEANER, 1/2HP (0.4KW), 115V, 60 HZ, INCLUDES MOBILE DOLLY, TOOL STORAGEBOX AND TWO-DIRECTIONAL FOOT SWITCH
TOL01747	3052.19	TOOL: REAM-A-MATIC TUBE CLEANER, 1/2 HP, 115V, 60 HZ, INCLUDES TOOL STORAGE BOX, SINGLE DIRECTION FOOT SWITCH AND HEAVY-DUTY CONTRACTOR DOLLY
TOL01748	6480.24	TOOL: REAM-A-MATIC TUBE CLEANER, 3/4 HP, 115V, 60 HZ, INCLUDED SPEED-FEED GUN 15 FT. GUIDE HOSE, ONE SET OF SHAFT FEEDER GEARS FOR GTC703 SERIES FLEXIBLE SHAFTS, TOOL STORAGE BOX, FOOT SWITCH AND HEAVY-
TOL01749	510.54	TOOL: HEAVY DUTY CONTRACTOR DOLLY FOR RAM-4, RAM-5SF AND RAM-6
TOL01750	25.20	TOOL; AUTOMATIC STOPPER FOR OIL CONTAINER OPENINGS FOR RITCHIE 77940 PUMP
TOL01751	66.09	TOOL; (6 EA/CARTON)GALLO GUN FOR A/C CONDENSATE LINES
TOL01752	33.17	TOOL; SWOOSH CO2 CARTRIDGES FOR GALLO GUN
TOL01753	53.27	TOOL; SCRUBS MULTI-PACK, 10 TOWELS/PACK, 10 PACKS PER DISPLAY BOX
TOL01754	15.08	TOOL; SCRUBS-IN-A-BUCKET, 36 TOWELS PER BUCKET
TOL01755	28.14	TOOL; WATERLESS HAND WIPES, 75 TOWELS PER BUCKET
TOL01756	8.22	TOOL;(ONE EACH = 3 PACK) TATTLE-TALE CONTROL MONITOR, 24V AC/DC
TOL01757	8.22	TOOL; (ONE EACH=3 PACK)TATTLE-TALE CONTROL MONITOR, 120V AC/DC
TOL01758	7.84	TOOL; (ONE EACH=3 PACK)TATTLE-TALE CONTROL MONITOR, 240V AC/DC
TOL01759	8.04	TOOL; TATTLE-TALE CONTROL MONITOR, 460V AC/DC
TOL01760	10.17	TOOL; VALVE CORE STORER AND REMOVER
TOL01761	2835.40	TOOL; YELLOWJACKET DIGITAL ANEMOMETER, COMPLETE KIT 2.75" DIA PROBE
TOL01763	11.80	TOOL; 2-1/4" ROUND TELESCOPING INSPECTION MIRROR
TOL01764	56.00	TOOL; RITCHIE KNUCKLE-SAVER 3-PC HEX WRENCH SET, 1/4" - 9/16"
TOL01765	398.00	TOOL; FIELDPIECE DL2 EXANDABLE DATA LOGGER, USE WITH ANY FIELDPIECE ACCESSORY HEAD
TOL01766	34.44	TOOL; (1 CTN = 100 PCS) WORKHORSE MANUFACTURED RAGS, WHITE
TOL01767	35.89	TOOL; WORKHORSE MANUFACTURED RAGS, 100/BOX, BLUE
TOL01768	9.92	TOOL; TELESCOPIC INSPECTION MIRROR, 1 1/4 INCH CIRCULAR, EXTENDS 6 1/4 INCH TO 18 1/4 INCH
TOL01769	11.43	TOOL; TELESCOPIC INSPECTION MIRROR, 2 1/4 INCH CIRCULAR EXTENDS TO 10 INCH TO 14 INCH
TOL01770	11.43	TOOL; TELESCOPIC INSPECTION MIRROR, 2 1/8 X 3 1/2 INCH RECTANGULAR, EXTENDS 11 1/4 INCH TO 15 1/4 INCH
TOL01772	7.70	TOOL; TELESCOPIC INSPECTION, MIRROR, 1 INCH X 2 INCH OVAL, EXTENDS 8 1/2 INCH
TOL01775	4.27	TOOL; REPLACEMENT HEAD FOR M-1 INSPECTION MIRROR
TOL01776	4.96	TOOL; REPLACEMENT HEAD FOR M-2 INSPECTION MIRROR
TOL01777	4.96	TOOL; REPLACEMENT HEAD FOR M-3 INSPECTION MIRROR
TOL01780	10.06	TOOL; 4-PIECE HOOK AND PICK SET
TOL01781	6.52	TOOL; (24 EA/CASE)ALUMINUM OXIDE ABRASIVE CLOTH, 1 1/2 INCH X 10 YDS
TOL01782	12.58	TOOL; ALUMINUM OXIDE ABRASIVE CLOTH, 1 1/2 INCH X 25 YDS
TOL01783	9.40	TOOL; (24 EA/CARTON)GRIP-CUT OPEN MESH SAND SCREEN CLOTH, 1 1/2 INCH X 5 YDS
TOL01784	15.04	TOOL; GRIP-CUT OPEN MESH SAND SCREEN CLOTH, 1 1/2 INCH X 10 YDS
TOL01785	36.17	TOOL; GRIP-CUT OPEN MESH SAND SCREEN CLOTH, 1 1/2 INCH X 25 YDS
TOL01786	38.22	TOOL; 007 CONTROL CHECKER, 24-460 VAC OR DC
TOL01787	3101.43	TOOL; REAM-A-MATIC TUBE CLEANER, 1/2 HP 115V, 60 HZ, INCLUDES TOOL STORAGE BOX, TWO-DIRECTIONAL FOOT SWITCH AND CONTRACTOR DOLLY
TOL01788	30.60	TOOL; RITCHIE 60600 REFRIGERATION RATCHET, 1/4" & 3/8" SQUARE
TOL01789	30.60	TOOL; RITCHIE 60601 REFRIGERATION RATCHET, 3/16" & 5/16" SQUARE
TOL01793	25750.00	TOOL; MITYVAC PUMPOUT UNIT WITH 250 GAL TANK220-240V,50/60HZ, 1PH,1.5HP, 15A/AIR
TOL01795	29750.00	TOOL; MITYVAC PUMPOUT UNIT WITH 500 GAL TANK220-240V,50/60HZ, 1PH,1.5HP, 15A/AIR
TOL01796	25378.26	TOOL; MITYVAC PUMPOUT UNIT WITH 250 GAL TANK103-127V,50/60HZ, 1PH,1.5HP, 20A/WATER
TOL01797	25378.26	TOOL; MITYVAC PUMPOUT UNIT WITH 250 GAL TANK220-240V,50/60HZ, 1PH,1.5HP, 15A/WATER
TOL01798	28145.03	TOOL; MITYVAC PUMPOUT UNIT WITH 500 GAL TANK103-127V,50/60HZ, 1PH,1.5HP, 20A/WATER
TOL01799	28145.03	TOOL: MITYVAC PUMP OUT UNIT WITH 500 GAL TANK/220-240V,50/60HZ,1PH,1.5HP,15A/WATER
TOL01800	68.34	TOOL;, T-501 SUREFIRE TORCH
TOL01802	83.68	TOOL; PADDLE, BRONZE 1 INCH,
TOL01805	305.52	TOOL; SURE-FIRE AA1000 AIR/ACETYLENE TORCH KIT
TOL01806	260.00	TOOL; FLUKE 61 IR THERMOMETER
TOL01807	31.80	TOOL; CAPILLARY CUTTER
TOL01808	143.37	TOOL; PVC PIPE CUTTER-UP THROUGHT 1 1/4 INCH
TOL01810	32.16	TOOL; BRAMEC TENSION TOOL 2, TENSIONS AND CUTS OFF CABLE TIES
TOL01811	11.01	TOOL; MULTI-HEAD FIN TOOL, 1 HANDLE AND 6 HEADS: 8,9,10,11,12,14 FPI
TOL01812	114.57	TOOL; FLUKE 80PK-2A K-TYPE IMMERSION PROBE-40 TO 1800 DEG F
TOL01813	135.68	TOOL; 80PK-5A PIERCING PROBE, -40 TO 500 DEG F
TOL01814	125.63	TOOL; FLUKE T3 TESTER, 2-POLE W/7 LEVEL LED INDICATOR FOR AC/DC VOLTS AND CONTINUITY
TOL01815	460.36	TOOL; FLUKE 80T-150U TEMP PROBE, -58 TO 302 DEG. F
TOL01816	325.62	TOOL; FLUKE 80T-IR NON CONTACT INFRARED TEMP PROBE, 0-500 DEG. F, 4:1 OPTICAL RESOLUTION
TOL01817	387.93	TOOL; FLUKE 80PK-7A HEAVY DUTY SURFACE PROBE, -196 TO 1112 DEG. F, K-TYPE
TOL01818	656.34	TOOL; FLUKE X0210 CARBON MONIXIDE PROBE
TOL01819	45.23	TOOL; FLUKE 1LAC-A LOW VOLTAGE DETECTOR
TOL01820	103.06	TOOL; FLUKE 80PK9 GENERAL PURPOSE TEMP PROBE, -40 TO 500 DEG. F, K TYPE
TOL01821	34.12	TOOL; FLUKE SLIM-REACH TEST PROBE, 2MM DIA
TOL01822	442.57	TOOL; FLUKE VIEW FORMS 1.6 SOFTWARE WITH CABLE FOR FLUKE 180 SERIES
TOL01823	223.11	TOOL; FLUKE 611R THERMOMETER
TOL01824	16.08	TOOL; SUPER SHARP'NER KNIFE SHARPENER (CARDED)
TOL01825	6.03	TOOL; DEBURRING TOOL FOR COPPER AND PLASTIC PIPE
TOL01826	15.08	TOOL; DUCTBOARD KNIFE SHEATH
TOL01829	818.25	TOOL; VARIABLE SPEED MOTOR PROGRAMMER
TOL01830	54.80	TOOL, CORE REMOVAL TOOL
TOL01835	16980.00	TOOL; ALLVAC, 230/60/3, 220/50/3, 3HP, 15A, ELECTROMECHANICAL CONTROLS, AIR COOLED, 3/4" FLARE WITH BALL VALVE
TOL01837	16980.00	TOOL; ALLVAC, 460/60/3, 415/50/3, 3HP, 15A, ELECTROMECHANICAL CONTROLS, AIR COOLED, 3/4" FLARE WITH BALL VALVE
TOL01838	13552.43	TOOL; ALLVAC, 575/60/3, 3HP, 10A, ELECTROMECHANICAL CONTROLS, AIR COOLED, 3/4" FLARE WITH BALL VALVE
TOL01839	19500.00	TOOL; ALLVAC, 230-460/60/1, 220-415/50/1, 5HP, 30/20A, ELECTROMECHANICAL CONTROLS, AIR COOLED, 3/4" FLARE WITH BALL VALVE
TOL01840	13708.20	TOOL; ALLVAC, 230/60/3, 220/50/3, 3HP, 15A, ELECTROMECHANICAL CONTROLS, AIR/WATER COOLED, 3/4" FLARE WITH BALL VALVE
TOL01841	13708.20	TOOL; ALLVAC, 230/60/1, 220/50/1, 3HP, 20A, ELECTROMECHANICAL CONTROLS, AIR/WATER COOLED, 3/4" FLARE WITH BALL VALVE
TOL01842	13708.20	TOOL; ALLVAC, 460/60/3, 415/50/3, 3HP, 15A, ELECTROMECHANICAL CONTROLS, AIR/WATER COOLED, 3/4" FLARE WITH BALL VALVE

TOL01843	15051.89	TOOL; ALLVAC, 575/60/3, 3HP, 10A, ELECTROMECHANICAL CONTROLS, AIR COOLED, 3/4" FLARE WITH BALL VALVE
TOL01844	15051.89	TOOL; ALLVAC, 230-460/60/1, 220-415/50/1, 5HP, 30/20A,ELECTROMECHANICAL CONTROLS, AIR/WATER COOLED, 3/4" FLARE WITH BALL VALVE
TOL01845	0.01	TOOL, LIQUID LEVEL
TOL01846	0.01	TOOL; LEVEL, BUBBLE
TOL01848	33.17	TOOL; SWOOSH CO2 CARTRIDGES FOR GALLO GUN
TOL01853	2.58	TOOL, T-1 HANDLE FOR MULTI-HEAD FIN-COMB ASSEMBLY
TOL01857	1.97	TOOL, T-11 NYLON FIN-COMB HEAD FOR T-1 HANDLE, 11 FPI
TOL01859	1.97	TOOL, T-14 NYLON FIN-COMB HEAD FOR T-1 HANDLE, 14 FPI
TOL01860	2541.65	TOOL; REAM-A-MATIC TUBE CLEANER W/O DOLLY, 1/2 HP, 115V, 60 HZ, INCLUDES TOOL STORAGE BOX, AND SINGLE DIRECTIONAL FOOT SWITCH
TOL01861	2592.90	TOOL; REAM-A-MATIC TUBE CLEANER W/O DOLLY, 1/2 HP, 115V, 60 HZ, INCLUDES TOOL STORAGE BOX AND DOUBLE DIRECTIONAL FOOT SWITCH
TOL01864	4.40	TOOL, ERGONOMIC FINFIX 3 FIN COMB FROM RITCHIE, 11 & 13 FPI
TOL01866	4.40	TOOL, ERGONOMIC FINFIX 6 FIN COMB FROM RITCHIE, 18 & 20 FPI
TOL01870	3.78	TOOL:, SUPERCOMB FIN COMB FROM WAGNER, 9 AND 15 FPI, YELLOW
TOL01871	3.78	TOOL: SUPERCOMB FIN COMB FROM WAGNER, 11 AND 13 FPI, BLUE
TOL01872	3.78	TOOL: SUPERCOMB FIN COMB FROM WAGNER, 12 AND 14 FPI, GREEN
TOL01873	3.78	TOOL; SUPERCOMB FIN COMB FROM WAGNER, 16 AND 17 FPI, LIME
TOL01874	3.78	TOOL: SUPERCOMB FIN COMB FROM WAGNER,18 AND 20 FPI, RED
TOL01875	19.59	TOOL: SUPERCOMB FIN COMB FROM WAGNER, SET OF 6 - INCLUDES T-408, T-409, T-411, T-410, T-417, T-418
TOL01876	201.00	TOOL, TOOL HOG TOOL BAG
TOL01877	11.01	TOOL: MULTI-HEAD FIN TOOL, 1 HANDLE AND 6 HEADS: 13,15,16, 17, 18, 20
TOL01884	1.97	TOOL; T-21 NYLON FIN-COMB HEAD FOR T-1 HANDLE, 21 FPI, FOR CARRIER UNIT
TOL01886	53.70	TOOL; ACT-6 COMPRESSOR TOTE
TOL01887	122.40	TOOL; FULL RANGE HEAVY DUTY TUBE BENDER, 3/8IN
TOL01888	101.60	TOOL; FULL RANGE HEAVY DUTY TUBE BENDER, 1/4IN
TOL01890	3.32	TOOL; PINT SIZE SPRAYER
TOL01891	4.60	TOOL; (12 EA CASE) QUART SIZE SPRAYER
TOL01892	6.60	TOOL; 100% COTTON HEAVY DUTY REUSABLE SHOP TOWEL, 13 X 16
TOL01893	15.15	TOOL; 100% COTTON HEAVY DUTY REUSABLE SHOP TOWEL, 13 X 16
TOL01894	28.91	TOOL; 100% COTTON HEAVY DUTY REUSABLE SHOP TOWEL, 13 X 16
TOL01895	9.05	TOOL; SMOKE PUFFER FOR CHECKING DRAFT FLOW
TOL01896	904.50	TOOL; COMMERCIAL WET-DRY VACUUM
TOL01897	2361.75	TOOL; COMMERCIAL PUMP-OUT VACUUM
TOL01899	402.00	TOOL; SPRAY GUN ASSEMBLY FOR MODEL GPW-1200 (INCLUDES 25FT HIGH PRESSURE HOSE, SPRAY GUN, WAND AND NOZZLE
TOL01900	79.40	TOOL; BUFFING TOOL FOR TUBES - 1IN TO 3IN I.D.
TOL01901	2.01	TOOL; CARTON CUTTER WITH ONE BLADE
TOL01902	11.06	TOOL; SPARK LIGHTERWITH EXTRA FLINTS
TOL01903	31.16	TOOL; LA-CO LIFTER WIPES, 10 INCH X 12 INCH, LEMON-LIME SCENT, 70 COUNT
TOL01904	159.32	TOOL; (T3 CAN) TESTER, 2 POLE W/7 LEVED LED INDICATOR FOR AC/DC VOLTS & CONTINUITY,
TOL01907	29.90	TOOL; FLEXIBLE PROTECTIVE HOLSTER FOR ROBINAIR 41600 SERIES MANIFOLDS
TOL01910	239.19	TOOL; STICK METER COMPLETE WITH CURRENT CLAMP, SILICONE LEADS, 4 POCKET CASE AND SMALL ALLIGATOR CLIPS.
TOL01911	298.00	TOOL, FIELDPIECE HS33 STICK METER COMPLETE WITH CURRENT CLAMP, SILICONE LEADS, 4 POCKET CASE, THERMOCOUPLE AND SMALL ALLIGATOR CLIPS
TOL01912	388.00	TOOL; FIELDPIECE HS35 STICK COMPLETE WITH CURRENT CLAMP, SILICONE LEADS, 4 POCKET CASE, THERMOCOUPLE AND SMALL ALLIGATOR CLIPS.
TOL01914	998.00	TOOL; FIELDPIECE HS33K14G TOOL PACK
TOL01917	2168.79	TOOL; FIELDPIECE HS35K31 TOOL PACK
TOL01918	2610.99	TOOL; FIELDPIECE HS35K31G TOOL PACK
TOL01919	1907.49	TOOL; FIELDPIECE DL2K13 TOOL PACK
TOL01920	2349.69	TOOL; FIELDPIECE DL2K13G TOOL PACK
TOL01923	140.70	TOOL; BUCKETBOSS ROLLING TOOL ORGANIZER
TOL01931	64.32	TOOL: 1" FLEX HONE WITH QUICK CONNECT
TOL01932	10.05	TOOL; 3 INCH FLEX SCRAPER (PUTTY KNIFE)
TOL01934	8.04	TOOL; FIELDPIECE ASP2 SHORT PROBE
TOL01936	0.01	TOOL; YELLOW JACKET TUBING EXPANDER/SWAGER, 1/2, 5/8, 3/4 AND 7/8 HEADS, MODEL E HANDLE
TOL01937	114.57	TOOL; SOLID BRAID NYLON ROPE, 1/2 INCH X 100 FOOT COIL
TOL01938	540.69	TOOL; YOKOGAWA TOP GUN LEAK DETECTOR
TOL01939	633.48	TOOL; YOKOGAWA TOP GUN LEAK DETECTOR DELUXE KIT
TOL01940	312.68	TOOL; TWO WHEEL VACUUM PUMP CART
TOL01941	38.20	TOOL; 45 DEGREE DOUBLE FLARE ADAPTER KIT, 3/16 INCH TO 1/2 INCH
TOL01942	6150.00	TOOL: REAM-A-MATIC TUBE CLEANER, 3/4 HP, 115V, 60 HZ, INCLUDED SPEED-FEED GUN 15 FT. GUIDE HOSE, ONE SET OF SHAFT FEEDER GEARS FOR GTC703 SERIES FLEXIBLE SHAFTS, TOOL STORAGE BOX AND SINGLE DIRECTION FO(
TOL01951	1205.57	TOOL; RITCHIE 60325 PERECISION TUBE BENDER, 1-1/8 INCH OD TUBE
TOL01952	339.90	TOOL; TIF 9010A SLIMLINE REFRIGERANT SCALE
TOL01953	213.52	TOOL; AMPROBE PRM-1 PHASE SEQUENCE AND MOTOR ROTATION TESTER
TOL01954	25.90	LEAD, FLUKE TP220 INDUSTRIAL TEST PROBES
TOL01955	452.27	TOOL; REFRIGERANT LEAK DETECTOR
TOL01956	613.90	TOOL; TIF H10A PUMP STYLE REFRIGERANT LEAD DETECTOR, WORKS ON ALL CFC, HCFC AND HFC LEAKS
TOL01958	684.26	TOOL; TIF 9020 REMOTE CHARGING MODULE
TOL01961	567.90	TOOL; TIF 5750A SUPER SCANNER REFRIGERANT LEAD KETECTOR, INCLUDES CASE AND SPARE SENSING TIP
TOL01962	497.48	TOOL; TIF RX-1 LEAD DETECTOR, INCLUDES MOLDED CARRYING CASE
TOL01963	307.69	TOOL; TIF XL-1 LEAK DETECTOR, INCLUDES MOLDED CARRYING CASE
TOL01964	97.90	TOOL; TIF 660 CAPACITOR TESTER, RANGE 1-2000 MFD
TOL01965	477.90	TOOL; TIF 9450D DIGITAL MICRON GAUGE, READS 500,000 TO 200 MICRONS
TOL01966	1823.07	TOOL; PROMAX RG5410HP REFRIGERANT RECOVERY MACHINE, HIGH PRESSURE, OIL-LESS COMPRESSOR
TOL01969	27.21	TOOL; WYPALL TERI TOWELS, 126 TOWELS PER BOX
TOL01970	29.46	TOOL; 6 INCH LONG ARM ALLEN WRENCHES, 9 WRENCHES 5/64 INCH THRU 3/8 INCH
TOL01971	41.10	TOOL; 12 INCH LONG ARM ALLEN WRENCHES, 7 WRENCHES 5/64 INCH THRU 1/4 INCH
TOL01972	760.20	TOOL; HEATED ACCU PROBE (INCLUDES CARRY CASE, ADAPTER AND PROBE)
TOL01973	5.03	TOOL; ORANGE SMOKE EMITTER, 1200 CU FT SMOKE, 3 MIN BURN TIME
TOL01974	711.29	TOOL; FLUKEVIEW SC860 SOFTWARE AND OPTICAL CABLE
TOL01975	181.91	TOOL; FLUKE MT-8200-46-E MICROPROBE, CANADA ONLY
TOL01976	271.35	TOOL; LT16 KIT, TRUE RMS DMM CLAMP, LEAD KIT, CASE
TOL01977	26.13	TOOL; 3 STRAND TWISTED POLYPROYLENE ROPE, 3/8 INCH X 100 FT
TOL01978	14.07	TOOL; SOLID BRAID NYLON ROPE, 1/4 INCH X 50 FT
TOL01979	5.03	TOOL; BUCKET LID FOR USE WITH TOL00651 5-GALLON BUCKET
TOL01980	197.16	TOOL; NO. 4 MICROMET FEEDER
TOL01981	918.53	TOOL; FOGGER, BIO-FRESH. CD
TOL01982	22.58	TOOL; ALLEN DURACAST FOLD UP ALLEN WRENCH, DOUBLE FOLDOUT, 9 BITS
TOL01983	53.27	TOOL; INSTA-TAP REFRIGERANT RECOVERY TOOL
TOL01984	5.78	TOOL; REPLACEABLE HARDENED STEEL NEEDLE AND GASKET FOR INSTA-TAP TOOL
TOL01985	6.00	TOOL; REACH-IT TELESCOPING MATCH HOLDER, EXTENDS TO 26-3/4INCHES
TOL01986	11.84	TOOL; MECHANICAL SCREW STARTER, ONE END SLOTTED, ONE END PHILLIPS
TOL01987	7.95	TOOL; STANDARD FOLD-UP ALLEN WRENCH, .050, 1/16, 5/64, 3/32, 7/64, 9/64, 5/32
TOL01988	11.97	TOOL; STANDARD FOLD-UP ALLEN WRENCH, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4
TOL01989	16.44	TOOL; LONG ARM FOLD-UP ALLEN WRENCH, 3/16, 7/32, 1/4, 5/16, 3/8
TOL01990	15.76	TOOL; LONG ARM FOLD-UP ALLEN WRENCH, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4
TOL01992	15.60	TOOL; 1/2 INCH OD PUNCH TYPE SWAGING TOOL
TOL01993	18.40	TOOL; 5/8 INCH OD PUNCH TYPE SWAGING TOOL
TOL01994	904.50	TOOL; RAM-5-GT COMPLETE GUIDE TUBE ASSEMBLY FOR MODEL RAM-5
TOL01995	18.09	TOOL; WYPALL X60 TERI REINFORCED WIPES, 126/BOX
TOL01996	20.10	TOOL; BIT TORX
TOL01997	808.85	TOOL; SKMC-1T TURBOSKILL TOTE W/O CUTTING ATTACHMENT, W/TANKS
TOL01998	1016.93	TOOL; SKMC-2T TURBOSKILL TOTE W/CUTTING ATTACHMENT, W/TANKS
TOL01999	153.84	TOOL; TURBOSKILL SK-7000 SELF LIGHTING HAND TORCH
TOL02000	8.87	TOOL; VALVE CORE EXTRACTOR WITH HANDLE (WITHOUT VALVE CORES)
TOL02002	4.02	TOOL; 1/4 INCH NUT SETTER, 1-3/4 INCH LONG, 1 PER PACK

TOL02004	62.44	TOOL; TURBO TORCH TP-10 PENCIL FLAME PROPANE TORCH
TOL02005	122.34	TOOL; TT-150 "B" TANK TOTE
TOL02006	170.98	TOOL; TT-B "B" TANK TOTE
TOL02007	6.30	TOOL; L-1 SINGLE FLINT STRIKER
TOL02009	5.08	TOOL; F-1 FLINTS FOR L-1 STRIKER
TOL02011	156.48	TOOL; STK-9 HAND TORCH
TOL02012	192.32	TOOL; STK-99 HAND TORCH
TOL02013	170.85	TOOL; TURBO-LITE TL-44 HAND TORCH
TOL02014	494.79	TOOL; SKMC-1 TURBOSKILL TOTE W/O CUTTING ATTACHMENT
TOL02015	628.04	TOOL; SKMC-2 TURBOSKILL TOTE W/ CUTTING ATTACHMENT
TOL02016	70.35	TOOL; VMA MULTI-FLAME NOZZLE
TOL02017	115.28	TOOL; MULTI-FLAME NOZZLE
TOL02018	739.60	TOOL; RITCHIE 68812 REFRIGERANT SCALE, 220 LB CAPACITY
TOL02021	185.28	TOOL; TURBOTEST REFRIGERANT LEAK DETECTOR, FITS STANDARD MAPP OR PROPANE TANK
TOL02023	88.44	TOOL; SURE-FIRE T-111 TORCH
TOL02024	4.33	TOOL; COPPER INSULATED #5 STAPLES FOR T-STAT WIRE
TOL02025	57.60	TOOL; YELLOWJACKET 60629 2-PIECE WRENCH SET
TOL02026	121.61	TOOL; MODERN AIR CONDITIONING AND REFRIGERATION TEXT BOOK
TOL02028	19.20	TOOL; KNUCKLE-SAVER HEX WRENCH, 3/8 X 7/16
TOL02033	23.60	TOOL; 2IN X 1-1/4IN TELESCOPING INSPECTION MIRROR, EXTENDS TO 28 INCHES
TOL02034	3.02	TOOL; APPLICATOR, REPLACEMENT WAND FOR BRAMEC EZ COIL CLEANERS, 19805
TOL02035	4.99	TOOL; STANDARD DUTY CAULK GUN
TOL02037	105.40	TOOL; RITCHIE 69792 MICRO LED, CLEAR BULBS
TOL02038	120.20	TOOL; RITCHIE 69790 MICRO LED, 3 UV 2 BLUE
TOL02039	126.85	TOOL; RITCHIE 69791 MICRO LED, 5 UV BULBS
TOL02040	198.00	TOOL; RITCHIE 69789 MICRO LED KIT FOR AC&R
TOL02042	55.56	TOOL; TRI-SOURCE IN-LINE GFCI, 12/3 X 2 FT SJEOW, 120V/1800W
TOL02044	15.08	TOOL; KIMBERLY CLARK WIPER ACCESS DISPENSER
TOL02047	317.58	TOOL; HEAVY DUTY ELECTRONIC UTILITY SCALE, 125 LB CAPACITY
TOL02049	13.04	TOOL; FIN, T-200
TOL02057	111.35	TOOL; DIAGNOSTIC, GE TECMATE, XL
TOL02058	462.20	TOOL; RITCHIE 60407 COMPLETE EXPANDER KIT
TOL02061	1043.00	TOOL; MICROVACII, 115/60/1, 110/50/1, 0.75HP, 15A, LP SHUT-OFF
TOL02063	1448.32	TOOL; MICROVACII, 240/60/1, 0.75HP, 15A, LP SHUT-OFF
TOL02064	14.44	TOOL; SUPER RATCHET TYPE CAULKER
TOL02066	5.30	TOOL; DIVERSITECH COP-CAP
TOL02067	15000.00	TOOL; LOVAC, 115/60/1, 110/50/1, 2HP, 20A, ELECTROMECHANICAL CONTROLS, WATER COOLED, 3/4" FLARE WITH BALL VALVE
TOL02068	15000.00	TOOL; LOVAC, 230/60/1, 220/50/1, 2HP, 15A, ELECTROMECHANICAL CONTROLS, WATER COOLED, 3/4" FLARE WITH BALL VALVE (26 IN. L X 25 IN. W X 45 IN. H, 186 LBS)
TOL02069	895.46	TOOL; RAYTEK ST800XX WITH CALIBRATION CERTIFICATE
TOL02070	78.00	TOOL; 7/8IN MANDREL FOR YELLOW JACKET RATCHET HAND BENDER
TOL02071	244.40	TOOL; YELLOW JACKET 69348 TACHOMETER
TOL02073	1439.90	TOOL; PROMAX RG5410A HIGH PRESSURE OIL LESS REFRIGERANT RECOVERY MACHINE
TOL02077	35.90	TOOL; TIF ZX-3 BATTERY CHARGER
TOL02078	6019.95	TOOL: COOLING TOWER VACUUM, 1 HP, 115V, 60 HZ INCLUDES SEDIMENT FILTER, (2) 15' HOSES, SINGLE BEND 24" WAND, (2) 36" EXTENSION TUBES, 12" FLOOR TOOL AND 5" UTILITY NOZZLE
TOL02081	171.88	TOOL; TANK TOTE FOR MC MAPP TANKS
TOL02085	14.20	TOOL; RITCHIE 78098 ROUND TELESCOPING INSPECTION MIRROR
TOL02088	52.60	TOOL; RITCHIE 60594 RETAINING RING PLIERS FOR 3/8" - 2" INTERNAL RINGS; 1/4" - 2" EXTERNAL RINGS
TOL02089	38.36	TOOL; (6 EA/CASE)SWOOSH CO2 CARTRIDGES FOR GALLO GUN, 12-PACK
TOL02090	94.00	TOOL; RITCHIE 69225 MICRO INFRARED THERMOMETER
TOL02091	145.00	TOOL; RITCHIE 60413 EXPANDER HEAD, 5/16
TOL02095	112.53	TOOL; #13 UNIBIT, DRILLS 1-1/8 INCH
TOL02096	84.56	TOOL; #20 HOLE ENLARGING ONLY UNIBIT, 9/16 - 1 INCH
TOL02097	751.90	TOOL; TIF9055 ELECTRONIC CHARGING SCALE
TOL02100	24.80	TOOL; RITCHIE 78080 30 LB GAS TESTER, 3/4 NPT
TOL02101	66.61	TOOL; WYPALL SHOPPRO X80 TOWELS, 160 PER BOX
TOL02102	158.00	TOOL; FIELDPIECE ST4 DUAL TEMP METER
TOL02104	19.97	TOOL; GGC-6 6-PACK OF SWOOSH CO2 CARTRIDGES
TOL02105	152.80	TOOL; FLUKE 80PK-25 PIERCING PROBE FOR K-TYPE DIGITAL THERMOMETERS
TOL02106	130.40	TOOL; FLUKE 80PK-22 K-TYPE IMMERSION PROBE
TOL02107	433.00	TOOL; FLUKE 80PK-27 INDUSTRIAL SURFACE PROBE FOR K-TYPE DIGITAL THERMOMETERS
TOL02109	17.18	TOOL; T-300 FIN-TOOL WITH HEAVY DUTY BICYCLE HANDLE
TOL02112	2237.58	TOOL; RITCHIE R80A REFRIGERANT RECOVERY MACHINE, OIL-LESS COMPRESSOR
TOL02113	541.40	TOOL; RITCHIE 69373 COMBUSTIBLE GAS LEAK DETECTOR W/ CASE
TOL02115	83.20	TOOL; RITCHIE 18971 BALL VALVE VACUUM/CHARGE VALVE AND CORE TOOL, W/O SIDE PORT
TOL02116	330.80	TOOL; RITCHIE 69228 PISTOL GRIP INFRARED THERMOMETER, 10:1, -40F TO 932F E
TOL02117	199.40	TOOL; DIGITAL ELECTRONIC MANOMETER
TOL02118	526.80	TOOL; RITCHIE 69346 SOUND LEVEL METER, 30 TO 130 db
TOL02120	166.60	TOOL; RITCHIE 60295 ECCENTRIC CONE FLARE TOOL
TOL02122	12.50	TOOL; RITCHIE 60464 SWAGE PUNCH, 1/4 INCH
TOL02123	14.60	TOOL; RITCHIE 60465 SWAGE PUNCH, 5/16 INCH
TOL02124	24.47	TOOL; RITCHIE 60352 4 PIECE SPRING BENDER SET
TOL02131	4790.00	TOOL; VAPOR STEAM CLEANER, 1500 W, 115V, 60 HZ
TOL02132	240.00	TOOL; TURBOTORCH TX500 PROPAK WITH BOTH TIPS
TOL02133	193.68	TOOL; TURBOTORCH TX503 SELF LIGHTING HAND TORCH WITH TIP
TOL02134	214.90	TOOL; TURBOTORCH TX504 SELF LIGHTING HAND TORCH WITH TIP
TOL02138	190.95	TOOL; FLUKE IP100 INTELLITONE PROBE, CANADA ONLY
TOL02143	21.27	TOOL; PG09A FOAM WAND FOR NU-CALGON COIL GUN
TOL02144	381.90	TOOL; TIF RX-1A REFRIGERANT LEAK DETECTOR, INCLUDES BLOW MOLDED CARRYING CASE
TOL02147	2.40	TOOL; 1/2" FLARE CAP & STRAP, 93395
TOL02169	40.60	TOOL; TYPE K STRAP-ON PROBE, 300 F (135C), 12 FT, 69224
TOL02170	1605.90	TOOL; HIGH PRESSURE REFRIGERANT RECOVERY MACHINE, ROBINAIR 25175B
TOL02171	3205.95	TOOL; FS TUBE SCOPE 3,000 LUX WITH 10' FLEXIBLE IMAGE PROBE, 90 DEGREE RIGHT ANGLE VIEW ADAPTER AND CARRYING CASE
TOL02174	23.67	TOOL; WYPALL PLUS TOWELS, WHITE
TOL02176	39.05	TOOL; KIMTEX SHOP TOWELS, 110 PER BOX
TOL02177	10.33	TOOL; 3-OUTLET POWER BLOCK, 15A, 125V
TOL02178	32.14	TOOL; 4-1/2 INCH TONGUE AND GROOVE PLIERS
TOL02182	19.10	TOOL; 5 IN 1 CRIMPING/STRIPPING TOOL
TOL02183	14.60	TOOL; STRIPPING TOOL W/LOCK
TOL02184	33.35	TOOL; 9-1/2 INCH CURVED JAW TONGUE AND GROOVE PLIERS
TOL02185	27.73	TOOL; 6-1/2 INCH TONGUE AND GROOVE PLIERS
TOL02186	34.77	TOOL; 10 INCH TONGUE AND GROOVE PLIERS
TOL02187	37.37	TOOL; 12 INCH TONGUE AND GROOVE PLIERS
TOL02188	65.29	TOOL; 16 INCH TONGUE AND GROOVE PLIERS
TOL02189	46.53	TOOL; 7-1/2 INCH LONG NOSE PLIERS W/SIDE CUTTERS
TOL02190	43.21	TOOL; 6 INCH LONG NOSE PLIERS W/SIDE CUTTERS
TOL02191	43.21	TOOL; 6 INCH CURVED LONG NOSE PLIERS
TOL02195	51.26	TOOL; WIRING PLIERS W/CUTTER AND CRIMPER
TOL02196	41.76	TOOL; 7 INCH LAP JOINT CUTTING PLIERS
TOL02202	33.35	TOOL; 9-1/2 INCH TONGUE AND GROOVE PLIERS
TOL02209	8.49	TOOL; MAGNETIC RETRIEVING TOOL; TELESCOPIC
TOL02210	7.31	TOOL; LED SCREWDRIVER CONTINUITY TESTER
TOL02211	12.38	TOOL; HEAVY DUTY 2 INCH CARTON TAPE DISPENSER
TOL02212	5.10	TOOL; PERMANENT BLACK FELT TIP MARKER

TOL02213	8.04	TOOL; MAGNETIC RETRIEVING TOOL, EXTENDS FROM 5-7/8 TO 25-9/16 INCH
TOL02215	265.58	TOOL; 151-01FP CUTTING ATTACHMENT FOR 100 SERIES, 0386-0378
TOL02216	2097.90	TOOL; 25176B REFRIGERANT RECOVERY MACHINE 220V/50HZ, POWER CORD NOT INCLUDED
TOL02218	3.56	TOOL; BLACK VALVE ACTION MARKER, REGULAR TIP
TOL02222	77.90	TOOL; RATCHETING TUBING CUTTER 42090, FOR 1/4" TO 1-1/8" TUBING
TOL02223	75.90	TOOL; VALVE CORE REMOVER/INSTALLER, 18561
TOL02225	92.00	TOOL; NYLON FIN COMB, GREEN, BAG OF 25, 61164
TOL02226	322.61	THERMOMETER; RAYTEK ST20XB, MINUS 25F TO 999F, 12:1 D:S, SINGLE POINT CLASS 2 LASER SIGHTING
TOL02227	596.97	THERMOMETER; RAYTEK ST60XB, MINUS 25F TO 1100F, 30:1 D:S, SINGLE POINT CLASS 2 LASER SIGHTING
TOL02228	767.82	THERMOMETER; RAYTEK ST80XB, MINUS 25F TO 1400F, 50:1 D:S, SINGLE POINT CLASS 2 LASER SIGHTING
TOL02232	3.12	WRENCH; UNITARY/MODULATING ZONE "VC" VALVES, HONEYWELL
TOL02233	438.00	TOOL; DWYER 475-1-FM HANDHELD DIGITAL MANOMETER, 0 TO 19.99 IN. WC
TOL02234	476.44	TOOL; DWYER 478-0 DIGITAL DIFFERENTIAL MANOMETER
TOL02235	15.00	TOOL; MAGNETIC PARTS DISH, MDSH1
TOL02236	15.98	TOOL; SMALL PARTS GRABBER, 2 FT TELESCOPIC ROD, PBS1
TOL02237	87.50	TOOL; VMA MULTIFLAME HEATING TIP, PROVANTAGE
TOL02238	10.90	TOOL; ADJUSTABLE MIRROR, 2"X1", EXTENDS FROM 8" TO 21-1/2", PMR1
TOL02239	335.20	TOOL; FLUKE 80K-15 ELECTRONIC AIR CLEANER HIGH VOLTAGE PROBE
TOL02240	302.80	TOOL; FLUKE 80K-40 HIGH VOLTAGE PROBE
TOL02241	441.79	TOOL; FLUKE 80K-15 ELECTRONIC AIR CLEANER HIGH VOLTAGE PROBE
TOL02242	399.06	TOOL; FLUKE 80K-40 HIGH VOLTAGE PROBE
TOL02243	283.90	TOOL; TIF XL-1A REFRIGERANT LEAK DETECTOR, XL SERIES BASIC, ADVANCED DIGITAL SIGNAL PROCESSING
TOL02244	335.80	TOOL; FLUKE FVF-SC1, FLUKE VIEW FORMS SOFTWARE AND OPTICAL INTERFACE CABLE FOR FLUKE 50 SERIES II
TOL02245	15.20	TOOL; DWYER A-532 AIR VELOCITY CALCULATOR SLIDE CHART
TOL02246	13.70	TOOL; GALLO GUN ADAPTER KIT
TOL02247	5730.22	TOOL; INDUSTRIAL PRESSURE WASHER 5 HP, FOR EXTRA WATERFLOW APPLICATIONS, GPW-2003-60
TOL02248	5931.28	TOOL; INDUSTRIAL PRESSURE WASHER 5 HP, MINIMIZES WATER CONSUMPTION, GPW-2502-60
TOL02249	237.96	TOOL; STICK METER WITH LEADS AND THERMOCOUPLE
TOL02251	41.24	TOOL; CHANNELLOCK 8 INCH LONG REACH NEEDLE NOSE PLIERS
TOL02252	48.69	TOOL; CHANNELLOCK CRIMPING TOOL
TOL02253	37.37	TOOL; CHANNELLOCK 12 INCH CURVED JAW TONGUE AND GROOVE PLIERS
TOL02254	17.80	TOOL; HEX KEY ADAPTER FOR SOME YORK, GOODMAN AND AMANA VALVES
TOL02255	3004.95	TOOL; COIL PRO A/C COIL CLNR 12VDC.40-150 PSI @ 0.25-1 GPM.INCL 12v RECHG BAT W/3AMP A SMART CHG, 18 SPRAY WND, 12 FLEX EXT. 25 HSE W/SPRAY GUN, 4 NOZ, INTEG WTR SUP TNK, INTEG SOAP CONT&1 GAL OF COIL SHINE A
TOL02256	3004.95	TOOL; COIL PRO A/C COIL CLNR 115V. 500 PSI @ 1.6 GPM. INCL, 18 SPRAY WND, 12 FLEX EXT, 25 HSE W/SPRAY GUN, 4 NOZ, INTEG WTR SUP TNK, INTEG SOAP CONT&1 GAL OF COIL SHINE ADV FOAM SOL.
TOL02257	5818.95	TOOL; COOLING TOWER VACUUM, 1 HP, 115VOLT, INCLUDES SEDIMENT FLR, (1) 15' INLET HOSE, (1) 25' DISCHARGE HOSE, SINGLE BEND 24" WAND, (1) 36" EXT TUBE, 6" GULPER TOOL AND CARRY BAG
TOL02258	4009.95	TOL; COOLING TOWER VACUUM FILTRATION SYSTEM INCL TWO 5 AND 60 MICRON MEDIA FILTERS, 25' CONNECTION HSE, 25' OUTLET HSE AND MOBILE DOLLY.
TOL02259	49.50	TOO; 9 IN. HIGH-LEVERAGE SIDE-CUTTING PLIERS
TOL02260	65.26	TOOL; 9 IN. HIGH-LEVERAGE SIDE-CUTTING PLIERS, CONNECTOR CRIMPING
TOL02261	37.29	TOOL; 7 IN. HIGH-LEVERAGE DIAGONAL-CUTTING PLIERS
TOL02262	38.85	TOOL; 8 IN. HIGH-LEVERAGE DIAGONAL-CUTTING PLIERS
TOL02263	40.41	TOOL; 8 IN. HIGH-LEVERAGE DIAGONAL-CUTTING PLIERS, ANGLED HEAD
TOL02264	50.35	TOOL; 8 IN. HIGH-LEVERAGE DIAGONAL-CUTTING PLIERS W/HEAVY DUTY CUTTING KNIVES, ANGLED HEAD
TOL02265	43.50	TOOL; 7 IN. HEAVY-DUTY DIAGONAL-CUTTING PLIERS, TAPERED NOSE
TOL02266	39.45	TOOL; 6 IN. STANDARD DIAGONAL-CUTTING PLIERS, TAPERED NOSE
TOL02267	44.33	TOOL; 8 IN. HEAVY-DUTY LONG-NOSE PLIERS, SIDE CUTTING
TOL02268	60.38	TOOL; 8 IN. HEAVY-DUTY LONG-NOSE PLIERS, SIDE CUTTING, WIRE STRIPPING & CRIMPING
TOL02269	34.08	TOOL; 6 IN. STANDARD LONG-NOSE PLIERS, SIDE CUTTING
TOL02270	35.56	TOOL; 7 IN. STANDARD LONG-NOSE PLIERS, SIDE CUTTING
TOL02271	19.73	TOOL; 6 IN. SLIP-JOINT PLIERS
TOL02272	27.81	TOOL; 6 IN. PUMP PLIERS
TOL02273	34.55	TOOL; 10 IN. PUMP PLIERS
TOL02274	42.77	TOOL; 12 IN. PUMP PLIERS
TOL02275	31.40	TOOL; 7 IN. WIRE STRIPPERS/CUTTERS FOR SOLID AND STRANDED WIRE
TOL02276	21.42	TOOL; 6 IN. WIRE STRIPPERS/CUTTERS
TOL02277	20.55	TOOL; KLEIN 1011, 6 IN. WIRE STRIPPERS/CUTTERS FOR SOLID AND STRANDED WIRE
TOL02278	38.35	TOOL; KLEIN 1001, 8 IN. MULTI-PURPOSE ELECTRICIANS TOOL, 8-22 AWG SOLID, 10-26 AWG STRANDED
TOL02279	33.23	TOOL; KLEIN 1010, 8 IN. LONG-NOSE MULTI-PURPOSE TOOL, 10-22 AWG
TOL02280	45.97	TOOL; KLEIN 1005, 9 IN. CRIMPING/CUTTING TOOL FOR NON-INSULATED AND INSULATED TERMINALS, 10-22 AWG
TOL02281	47.50	TOOL; 9 IN. CRIMPING/CUTTING TOOL FOR NON-INSULATED, 10-22 AWG
TOL02282	70.98	TOOL; KLEIN 85075, 5 PIECE CUSHION-GRIP SCREWDRIVER SET
TOL02283	15.18	TOOL; KLEIN 600-4, 4 IN. SCREWDRIVER, SQUARE-SHANK, KEYSTONE TIP
TOL02284	12.93	TOOL; KLEIN 601-6, 6 IN. SCREWDRIVER, ROUND-SHANK, CABINET TIP
TOL02285	17.59	TOOL; KLEIN 602-6, 6 IN. SCREWDRIVER, ROUND-SHANK, KEYSTONE TIP
TOL02286	13.23	TOOL; KLEIN 603-4, 4 IN. SCREWDRIVER, ROUND-SHANK, NO. 2 PHILLIPS TIP
TOL02287	14.52	TOOL; KLEIN 605-6, 6 IN. SCREWDRIVER, ROUND-SHANK, CABINET TIP
TOL02288	91.91	TOOL; KLEIN 85076, 7 PIECE CUSHION-GRIP SCREWDRIVER SET
TOL02289	11.48	TOOL; KLEIN 601-3, 3 IN. SCREWDRIVER, ROUND-SHANK, CABINET TIP
TOL02290	13.23	TOOL; KLEIN 605-4, 4 IN. SCREWDRIVER, ROUND-SHANK, CABINET TIP
TOL02291	11.48	TOOL; KLEIN 603-3, 3 IN. SCREWDRIVER, ROUND-SHANK, NO. 1 PHILLIPS TIP
TOL02292	18.38	TOOL; KLEIN 600-6, 6 IN. SCREWDRIVER, SQUARE-SHANK, KEYSTONE TIP
TOL02293	14.38	TOOL; KLEIN 602-4, 4 IN. SCREWDRIVER, ROUND-SHANK, KEYSTONE TIP
TOL02294	12.00	TOOL; KLEIN 601-4, 4 IN. SCREWDRIVER, ROUND-SHANK, CABINET TIP
TOL02295	14.03	TOOL; KLEIN 601-8, 8 IN. SCREWDRIVER, ROUND-SHANK, CABINET TIP
TOL02296	11.40	TOOL; KLEIN 603-1, 1.5 IN. SCREWDRIVER, ROUND-SHANK, NO. 2 PHILLIPS TIP
TOL02297	14.82	TOOL; KLEIN 603-7, 7 IN. SCREWDRIVER, ROUND-SHANK, NO. 2 PHILLIPS TIP
TOL02298	28.54	TOOL; KLEIN 32477, 10-IN-1 SCREWDRIVER/NUT DRIVER
TOL02299	24.52	TOOL; 10-IN-1 SCREWDRIVER/NUT DRIVER
TOL02300	5.94	TOOL; KLEIN 32482, REPLACEMENT BIT FOR 10-IN-1 SCREWDRIVER/NUT DRIVER, NO. 1 PHILLIPS - 3/16 IN SLOTTED
TOL02301	5.94	TOOL; KLEIN 32483, REPLACEMENT BIT FOR 10-IN-1 SCREWDRIVER/NUT DRIVER, NO. 2 PHILLIPS - 1/4 IN SLOTTED
TOL02302	5.94	TOOL; KLEIN 32484, REPLACEMENT BIT FOR 10-IN-1 SCREWDRIVER/NUT DRIVER, NO. 1 SQUARE - NO. 2 SQUARE
TOL02303	5.94	TOOL; KLEIN 32485, REPLACEMENT BIT FOR 10-IN-1 SCREWDRIVER/NUT DRIVER, NO. 10 TORX - NO. 15 TORX
TOL02304	8.11	TOOL; KLEIN A130-3, 3 IN. POCKET-CLIP SCREWDRIVER, ROUND SHANK, CABINET TIP
TOL02306	18.08	TOOL; KLEIN BD308, 8 IN. KEYSTONE-TIP SCREWDRIVER, SQUARE SHANK
TOL02310	9.56	TOOL; KLEIN A216-6, 6 IN. CABINIET-TIP SCREWDRIVER, ROUND SHANK
TOL02314	11.67	TOOL; KLEIN BD122, 4 IN. PROFILATED SCREWDRIVER, NO.2 PHILLIPS, ROUND SHANK
TOL02315	14.00	TOOL; KLEIN K36, 6 IN. SLOTTED SCREW-HOLDING SCREWDRIVER
TOL02317	81.78	TOOL; 7-PIECE CUSHION-GRIP NUT DRIVER SET, 3 IN. SHANKS
TOL02318	11.34	TOOL; KLEIN 630-3/16, 3/16 IN. CUSHION-GRIP NUT DRIVER, 3 IN. SHANK
TOL02319	11.62	TOOL; 1/4 IN. CUSHION-GRIP NUT DRIVER, 3 IN. SHANK
TOL02320	11.62	TOOL; 5/16 IN. CUSHION-GRIP NUT DRIVER, 3 IN. SHANK
TOL02321	11.81	TOOL; KLEIN 630-11/32, 11/32 IN. CUSHION-GRIP NUT DRIVER, 3 IN. SHANK
TOL02322	11.97	TOOL; KLEIN 630-3/8, 3/8 IN. CUSHION-GRIP NUT DRIVER, 3 IN. SHANK
TOL02323	13.53	TOOL; KLEIN 630-7/16, 7/16 IN. CUSHION-GRIP NUT DRIVER, 3 IN. SHANK
TOL02324	14.47	TOOL; KLEIN 630-1/2, 1/2 IN. CUSHION-GRIP NUT DRIVER, 3 IN. SHANK
TOL02325	89.04	TOOL; KLEIN 647, 7-PIECE CUSHION-GRIP NUT DRIVER SET, 6 IN. SHANKS
TOL02326	12.27	TOOL; KLEIN 646-3/16, 3/16 IN. CUSHION-GRIP NUT DRIVER, 6 IN. SHANK
TOL02327	12.41	TOOL; KLEIN 646-1/4, 1/4 IN. CUSHION-GRIP NUT DRIVER, 6 IN. SHANK
TOL02328	12.57	TOOL; KLEIN 646-5/16, 5/16 IN. CUSHION-GRIP NUT DRIVER, 6 IN. SHANK
TOL02329	12.77	TOOL; KLEIN 646-11/32, 11/32 IN. CUSHION-GRIP NUT DRIVER, 6 IN. SHANK
TOL02330	19.06	TOOL; KLEIN 646-3/8, 3/8 IN. CUSHION-GRIP NUT DRIVER, 6 IN. SHANK
TOL02331	14.77	TOOL; KLEIN 646-7/16, 7/16 IN. CUSHION-GRIP NUT DRIVER, 6 IN. SHANK
TOL02332	15.73	TOOL; KLEIN 646-1/2, 1/2 IN. CUSHION-GRIP NUT DRIVER, 6 IN. SHANK
TOL02333	22.38	TOOL; KLEIN 610, 2-PIECE CUSHION-GRIP STUBBY NUT DRIVER SET, 1-1/2 IN. SHANKS, 1/4 AND 5/16

TOL02334	86.98	TOOL; KLEIN 89904, 7-PIECE NUT DRIVER SET, 6 IN. SHANKS
TOL02335	12.00	TOOL; KLEIN S66, 3/16 IN. NUT DRIVER, 6 IN. SHANK
TOL02336	12.14	TOOL; KLEIN S86, 1/4 IN. NUT DRIVER, 6 IN. SHANK
TOL02337	12.27	TOOL; KLEIN S106, 5/16 IN. NUT DRIVER, 6 IN. SHANK
TOL02339	12.60	TOOL; KLEIN S126, 3/8 IN. NUT DRIVER, 6 IN. SHANK
TOL02341	15.45	TOOL; KLEIN S166, 1/2 IN. NUT DRIVER, 6 IN. SHANK
TOL02342	11.20	TOOL; KLEIN SS8, 1/4 IN. STUBBY NUT DRIVER, 1-1/4 IN. SHANK
TOL02343	11.34	TOOL; KLEIN SS10, 5/16 IN. STUBBY NUT DRIVER, 1-1/4 IN. SHANK
TOL02344	11.20	TOOL; KLEIN S8, 1/4 IN. HOLLOW-SHANK NUT DRIVER, 3 IN. SHANK
TOL02345	11.34	TOOL; KLEIN S10, 5/16 IN. HOLLOW-SHANK NUT DRIVER, 3 IN. SHANK
TOL02346	11.64	TOOL; KLEIN S12, 3/8 IN. HOLLOW-SHANK NUT DRIVER, 3 IN. SHANK
TOL02347	38.82	TOOL; KLEIN S1018M, 5/16 IN. SUPER-LONG NUT DRIVER, 18 IN. SHANK
TOL02348	14.25	TOOL; KLEIN S8M, 1/4 IN. MAGNETIC NUT DRIVER, 3 IN. SHANK
TOL02349	15.37	TOOL; KLEIN S10M, 5/16 IN. MAGNETIC NUT DRIVER, 3 IN. SHANK
TOL02350	16.14	TOOL; KLEIN S86M, 1/4 IN. MAGNETIC NUT DRIVER, 6 IN. SHANK
TOL02351	17.53	TOOL; KLEIN S106M, 5/16 IN. MAGNETIC NUT DRIVER, 6 IN. SHANK
TOL02352	17.23	TOOL; KLEIN 650, CUSHION-GRIP SCRATCH AWL
TOL02353	34.68	TOOL; KLEIN D506-4, 4 IN. ADJUSTABLE WRENCH, STANDARD CAPACITY
TOL02354	37.40	TOOL; KLEIN D507-6, 6 IN. ADJUSTABLE WRENCH, EXTRA CAPACITY
TOL02355	40.57	TOOL; KLEIN D507-8, 8 IN. ADJUSTABLE WRENCH, EXTRA CAPACITY
TOL02356	51.31	TOOL; KLEIN D507-10, 10 IN. ADJUSTABLE WRENCH, EXTRA CAPACITY
TOL02357	73.61	TOOL; KLEIN D507-12, 12 IN. ADJUSTABLE WRENCH, EXTRA CAPACITY
TOL02358	25.45	TOOL; KLEIN 68310, REFRIGERATION RATCHET, 3/16 AND 5/16 SQ. X 1/4 AND 3/8 SQ
TOL02359	24.22	TOOL; KLEIN 68310-24, REFRIGERATION RATCHET, 3/16 AND 5/16 SQ. X 1/4 AND 3/8 SQ, 24 PACK
TOL02360	12.74	TOOL; HEX-KEY SET, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4
TOL02361	8.36	TOOL; KLEIN 70581, HEX-KEY SET, .050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32
TOL02362	16.27	TOOL; KLEIN 70579, HEX-KEY SET, 3/16, 7/32, 1/4, 5/16, 3/8
TOL02363	15.83	TOOL; KLEIN LLK12, 12-PIECE L-STYLE HEX-KEY CADDY SET
TOL02376	31.15	TOOL; KLEIN BLK12, 12-PIECE L-STYLE BALL-END HEX-KEY CADDY SET
TOL02389	5.56	TOOL; KLEIN 79208, T-HANDLE HEX-KEY, 1/8 IN.
TOL02390	5.84	TOOL; T-HANDLE HEX-KEY, 5/32 IN.
TOL02391	32.35	TOOL; KLEIN 916-25RE, 25 FT. POWER-RETURN STEEL RULE, MAGNETIC TIP, 1 IN. WIDE
TOL02392	35.85	TOOL; KLEIN 917-25RE, 25 FT. POWER-RETURN STEEL RULE, MAGNETIC TIP, 1-1/4 IN. WIDE
TOL02393	34.74	TOOL; AVIATION SNIPS, REGULAR LEFT PATTERN
TOL02394	26.09	TOOL; KLEIN 700-12, INDUSTRIAL HACKSAW, HIGH-SPEED STEEL BLADE
TOL02395	11.62	TOOL; UTILITY KNIFE WITH RETRACTABLE BLADE
TOL02396	30.60	TOOL; RATCHETING DRIVER WRENCH WITH BITS, 60584
TOL02397	40.57	TOOL; NO. 1 UNIBIT STEP DRILL, 1/8 TO 1/2 INCH SIZE RANGE, 13 INCREMENTS
TOL02398	80.16	TOOL; NO. 2 UNIBIT STEP DRILL, 9/16 TO 1 INCH SIZE RANGE, 8 INCREMENTS
TOL02399	68.87	TOOL; NO. 3 UNIBIT STEP DRILL, 1/4 TO 3/4 INCH SIZE RANGE, 9 INCREMENTS
TOL02400	162.81	TOOL; NO. 4 UNIBIT STEP DRILL, 13/16 TO 1-3/8 INCH SIZE RANGE, 10 INCREMENTS
TOL02401	40.57	TOOL; NO. 5 UNIBIT STEP DRILL, 3/16 TO 1/2 INCH SIZE RANGE, 6 INCREMENTS
TOL02402	40.57	TOOL; NO. 7 UNIBIT STEP DRILL, 1/2 INCH
TOL02403	79.50	TOOL; NO. 8 UNIBIT STEP DRILL, 7/8 INCH
TOL02404	106.76	TOOL; NO. 10 UNIBIT STEP DRILL, 1-1/8 INCH
TOL02405	106.76	TOOL; NO. 11 UNIBIT STEP DRILL, 7/8 AND 1-1/8 INCH SIZES
TOL02406	82.32	TOOL; NO. 14 UNIBIT STEP DRILL, 3/16 TO 7/8 INCH SIZE RANGE, 12 INCREMENTS
TOL02407	32.63	TOOL; KLEIN TOOLS 603-4-INS INSULATED PHILLIPS-TIP, ROUND-SHANK SCREWDRIVER
TOL02409	51.31	TOOL; DUAL PURPOSE HACKSAW, GOLDEN TRI-CUT 3-IN-1 BLADE
TOL02410	38.30	TOOL; KLEIN 803-8, 8 OZ. BALL-PEEN HAMMER
TOL02411	40.68	TOOL; KLEIN 803-16, 16 OZ. BALL-PEEN HAMMER
TOL02412	17.59	TOOL; KLEIN 603-6, 6 IN. SCREWDRIVER, ROUND-SHANK, NO. 3 PHILLIPS TIP
TOL02413	13.23	TOOL; 4 IN. SCREWDRIVER, ROUND-SHANK, NO. 0 POINT SQUARE-RECESS TIP
TOL02420	93.89	TOOL; KLEIN TOOLS 68400 7-PIECE COMBINATION WRENCH SET
TOL02421	10.96	TOOL; KLEIN TOOLS 68410 COMBINATION WRENCH, 1/4 INCH
TOL02422	11.67	TOOL; KLEIN TOOLS 68411 COMBINATION WRENCH, 5/16 INCH
TOL02423	12.47	TOOL; KLEIN TOOLS 68412 COMBINATION WRENCH, 3/8 INCH
TOL02425	14.38	TOOL; KLEIN TOOLS 68414 COMBINATION WRENCH, 1/2 INCH
TOL02426	17.01	TOOL; KLEIN TOOLS 68415 COMBINATION WRENCH, 9/16 INCH
TOL02427	19.59	TOOL; KLEIN TOOLS 68416 COMBINATION WRENCH, 5/8 INCH
TOL02428	18.14	TOOL; KLEIN 70580, METRIC HEX-KEY SET, 4, 5, 6, 8 AND 10 mm
TOL02429	27.26	TOOL; KLEIN 930-9 MAGNETIC TORPEDO LEVEL
TOL02430	57.34	TOOL; KLEIN TOOLS 12098, UNIVERSAL SIDE CUTTING PLIERS, CONNECTOR CRIMPING
TOL02431	37.09	TOOL; KLEIN D506-6, 6 IN. ADJUSTABLE WRENCH, STANDARD CAPACITY
TOL02432	39.83	TOOL; KLEIN D506-8, 8 IN. ADJUSTABLE WRENCH, STANDARD CAPACITY
TOL02433	49.64	TOOL; KLEIN D506-10, 10 IN. ADJUSTABLE WRENCH, STANDARD CAPACITY
TOL02434	70.05	TOOL; KLEIN D506-12, 12 IN. ADJUSTABLE WRENCH, STANDARD CAPACITY
TOL02435	76.98	TOOL; KLEIN D2000-9ECR, HIGH-LEVERAGE SIDE-CUTTING PLIERS, CONNECTOR CRIMPING
TOL02436	40.19	TOOL; KLEIN D248-9ST, HIGH-LEVERAGE DIAGONAL-CUTTING PLIERS
TOL02437	46.03	TOOL; KLEIN D203-8N, 8 IN. HEAVY-DUTY LONG-NOSE PLIERS, SIDE CUTTING, WIRE STRIPPING
TOL02438	44.60	TOOL; KLEIN HD502-10, HEAVY-DUTY 10 IN. PUMP PLIERS
TOL02439	10.63	TOOL; KLEIN A216-8, 8 IN. CABINIET-TIP SCREWDRIVER, ROUND SHANK
TOL02440	26.35	TOOL; KLEIN 51425 KLEIN KLEANERS HAND CLEANING TOWELS
TOL02441	128.93	TOOL; TOOL TOTE WITH SHOULDER STRAP
TOL02442	147.61	TOOL; KLEIN 65512, 16-PIECE 1/2 INCH DRIVE SOCKET WRENCH SET
TOL02443	47.53	TOOL; KLEIN J228-8, 8 IN. JOURNEYMAN SERIES HIGH-LEVERAGE DIAGONAL-CUTTING PLIERS
TOL02444	56.44	TOOL; KLEIN 60060 FULL-FACE SHIELD WITH CHIN GUARD
TOL02445	17.12	TOOL; KLEIN 60061 REPLACEMENT WINDOW FOR 60060 FACE SHIELD
TOL02446	139.97	TOOL; KLEIN TOOLS 68402, 9-PIECE COMBINATION WRENCH SET
TOL02451	661.90	TOOL; TRUTRACK 16455 ULTRASONIC LEAK DETECTOR
TOL02452	102.00	TOOL; FLARING YOKE FOR 60290 FLARING TOOL
TOL02453	28.46	TOOL; KLEIN 610M, TWO-PIECE SET MAGNETIC TIP NUT DRIVERS, HOLLOW SHANK, 1/4 AND 5/16 INCH, 1-1/2 INCH SHANK
TOL02454	29.09	TOOL; KLEIN 630M, TWO-PIECE SET MAGNETIC TIP NUT DRIVERS, HOLLOW SHANK, 1/4 AND 5/16 INCH, 3 INCH SHANK
TOL02455	33.18	TOOL; TWO-PIECE SET MAGNETIC TIP NUT DRIVERS, HOLLOW SHANK, 1/4 AND 5/16 INCH, 6 INCH SHANK
TOL02456	10.88	TOOL; INSTA-CHARGE REFRIGERANT CHARGING TOOL
TOL02457	26.25	TOOL; KLEIN 916-16RE, 16 FT. POWER-RETURN STEEL RULE, MAGNETIC TIP, 1 IN. WIDE
TOL02458	98.49	TOOL; SOCKET-WRENCH SET, 20-PC, 3/8" DRIVE
TOL02459	133.56	TOOL; RATCHETING BOX WRENCH SET, 5-PC W/POUCH
TOL02460	37.69	TOOL; HACKSAW, LIGHT-WEIGHT W/12" BLADE
TOL02461	17.73	TOOL; KLEIN 70432 REPLACEMENT 1/4 INCH HEX BIT SET, TORX SIZES T15, T20, T25, T27, T30
TOL02462	8.58	TOOL; MAGNET EXTENSION POCKET TOOL, EXTENDS TO 2 FEET, PMG1
TOL02463	34.22	TOOL; COMBINATION WIRE-STRIPPING AND CUTTING TOOL
TOL02464	22.55	TOOL; WIRE-STRIPPING AND CUTTING TOOL
TOL02465	32.90	TOOL; WIRE-STRIPPING AND CUTTING TOOL
TOL02466	10.55	TOOL; GRIP-IT HEX-KEY SET, 9 SIZES
TOL02467	40.96	TOOL; 12 INCH GRIP-IT STRAP WRENCH
TOL02468	14.12	TOOL; 1/4 INCH MAGNETIC TIP NUT DRIVER, 3 INCH SHANK, HOLLOW SHAFT
TOL02469	15.19	TOOL; 1/4 INCH MAGNETIC TIP NUT DRIVER, 3 INCH SHANK, HOLLOW SHAFT
TOL02470	16.41	TOOL; KLEIN 646-1/4M, 1/4 INCH MAGNETIC TIP NUT DRIVER, 6 INCH SHANK, HOLLOW SHAFT
TOL02471	17.83	TOOL; KLEIN 646-5/16M, 5/16 IN. CUSHION-GRIP NUT DRIVER, 6 IN. SHANK, MAGNETIC
TOL02472	53.34	TOOL; KLEIN 701-12, 16 INCH HACKSAW
TOL02473	10.63	TOOL; 3/8 INCH COLD CHISEL, 5 INCH LENGTH
TOL02474	10.90	TOOL; 1/2 INCH COLD CHISEL, 6 INCH LENGTH

TOL02475	11.81	TOOL; KLEIN 66143, 5/8 INCH COLD CHISEL, 6-1/2 INCH LENGTH
TOL02476	14.96	TOOL; 3/4 INCH COLD CHISEL, 7-1/2 INCH LENGTH
TOL02477	21.26	TOOL; KLEIN 66145, 7/8 INCH COLD CHISEL, 8 INCH LENGTH
TOL02478	25.81	TOOL; KLEIN 66146, 1 INCH COLD CHISEL, 8-1/2 INCH LENGTH
TOL02479	11.34	TOOL; KLEIN 66322, 1/8 INCH PIN PUNCH, 5 INCH LENGTH
TOL02480	10.71	TOOL; KLEIN 66324, 3/16 INCH PIN PUNCH, 5-1/2 INCH LENGTH
TOL02481	11.62	TOOL; KLEIN 19543 TORX SCREWDRIVER, T20, 4 INCH SHANK
TOL02482	56.44	TOOL; HI-VIZ 3-TIER TOOL BOX
TOL02483	55.26	TOOL; KLEIN 3245 ROUND BAR, 3/4 INCH DIAMETER, 30 INCH LENGTH
TOL02484	12.49	TOOL; KLEIN 98002BT, BEVERAGE TOOL
TOL02485	29.18	TOOL; KLEIN 98222 BBQ TOOLS
TOL02486	238.92	TOOL; KLEIN 68404, 12-PIECE COMBINATION WRENCH SET
TOL02487	424.56	TOOL; , 14-PIECE COMBINATION WRENCH SET
TOL02489	32.57	TOOL; KLEIN 68420, COMBINATION WRENCH, 7/8
TOL02493	56.65	TOOL; KLEIN 68424, COMBINATION WRENCH, 1-1/8
TOL02495	44.30	TOOL; KLEIN 44002, LIGHTWEIGHT LOCKBACK KNIFE, 2-3/8 INCH BLADE
TOL02496	11.20	TOOL; KLEIN 600-1, KEYSTONE-TIP SCREWDRIVER, 1-1/2 INCH SHANK
TOL02497	379.27	TOOL; CABLE CUTTER, RATCHETING
TOL02498	43.92	TOOL; RATCHETING SCREWDRIVER W/4 BITS, SLOTTED AND PHILLIPS TIPS
TOL02499	388.50	TOOL; TORQUE-SCREWDRIVER SET, SCREWDRIVER, 8 BITS
TOL02500	352.70	TOOL; HEAVY DUTY KLEIN-LITE FISH TAPE W/REEL, 100' & 7" LEADER
TOL02501	9.62	TOOL; PLIERS HANDLES, "KLEIN-KOAT" TENITE SLIP-ON FOR 6" HANDLES
TOL02503	178.48	TOOL; KLEIN TOOLS COUNTER STOOL - ORANGE SEAT W/LINEMAN'S LOGO
TOL02504	83.91	TOOL; TOOL POUCH, LEATHER, 7-PCKETS, TAPE THONG, TUNNEL LOOP
TOL02506	37.64	TOOL; TOOL BELT, LEATHER GENERAL PURPOSE, 1 1/2" X 38"-46" WAIST
TOL02509	3.40	TOOL; KLEIN LLM10, HEX-KEY, L-STYLE LONG-ARM METRIC, 10MM HEX
TOL02510	34.74	TOOL; KLEIN 1102S, AVIATION SNIPS, STRAIGHT CUTTING PATTERN
TOL02512	66.52	TOOL; KLEIN 50206, HEAVY DUTY FLAT-STEEL FISH TAPE W/REEL, 60 FT.
TOL02513	116.52	TOOL; ADJUSTABLE-HEAD CONSTRUCTION WRENCH, FITS NUTS AND BOLTS TO 1-1/2IN (38MM)
TOL02514	56.38	TOOL; KLEIN, J203-8, 8IN JOURNEYMAN HEAVY-DUT LONG-NOSE PLIERS, SIDE-CUTTING
TOL02515	42.82	TOOL; KLEIN, D302-6, CURVED LONG-NOSE PLIERS
TOL02516	47.86	TOOL; KLEIN 70007, 5-PIECE SCREW-EXTRACTOR KIT
TOL02517	25.04	TOOL; KLEIN, 70586, FOLDING TORX SET
TOL02518	8.60	TOOL; KLEIN, A216-4, 1/8IN CABINET-TIP SCREWDRIVER - 4IN ROUND-SHANK
TOL02520	40.49	TOOL; LONG-NOSE PLIERS, MIDGET, CURVED NEEDLE-NOSE, 4 5/8"
TOL02521	37.97	TOOL; KURVED NM CABLE STRIPPLER/CUTTER, 10/2 & 12/2, 10 & 12 AWG SOLID
TOL02522	132.27	TOOL; ELECTRICAL / MAINTENANCE MULTI-TOOL
TOL02523	8.55	TOOL; SCREWDRIVER, COMBO-TIP OFFSET, 1/4" SLOTTED X #2 PHILLIPS
TOL02524	984.74	TOOL; CST-CPT CUTSKILL OXY KIT W/C.A. AND TANKS
TOL02525	23.75	TOOL; PROTECTIVE EYEWEAR, BLACK FRAME W/TINTED LENS
TOL02526	30.00	TOOL; HEX RATCHET WRENCH, 5/8 X 11/16, RITCHIE 60636
TOL02527	38.22	TOOL; ALL PURPOSE TOOL, WIRE STRIPPER-CUTTER
TOL02528	11.62	TOOL; SCREWDRIVE, CUSHION-GRIP, ROUND-SHANK TORX, T30
TOL02529	10.36	TOOL; TEMPERED-STEEL LOCKOUTS W/INTERLOCKING TABS, 1" HASP
TOL02531	16.66	TOOL; TOOL BELT, POLY-WEB, FULLY-ADJUSTABLE, 2-1/4" X 32"-48" WAIST
TOL02532	51.42	TOOL; TOOL BOX, HI-VIX SLIDE TOP
TOL02533	25.37	TOOL; POWERLINE LG MOBILE PHONE HOLDER, CORDURA NYLON, METAL CLIP, BLACK
TOL02534	25.37	TOOL; POWERLINE MD MOBILE PHONE HOLDER, CORDURA NYLON, METAL CLIP, BLACK
TOL02535	25.37	TOOL; POWERLINE SM MOBILE PHONE HOLDER, CORDURA NYLON, METAL CLIP, BLACK
TOL02536	30.30	TOOL; SCREWDRIVER, CUSHION-GRIP, HD SQ-SHANK KEYSTONE, 1/2" X 12"
TOL02537	12.74	TOOL; PROTECTIVE GOGGLES
TOL02538	22.57	TOOL; PROTECTIVE EYEWEAR, BLACK FRAME W/CLEAR LENS
TOL02539	24.77	TOOL; SCREWDRIVER, CUSHION-GRIP, HD SQ-SHANK KEYSTONE 3/8x8"
TOL02540	19.20	TOOL; NUT DRIVER, CUSHION-GRIP, 4" HOLLOW-SHAFT, 5/8" HEX
TOL02541	46.33	TOOL; CABLE CUTTER, HIGH-LEVERAGE
TOL02542	55.81	TOOL; SOCKET-WRENCH SET, 13-PC, 1/4" DRIVE
TOL02543	13.29	TOOL;COMBINATION WRENCH, 12-POINT 7/16"
TOL02544	65.86	TOOL; COMBINATION WRENCH, 12-POINT, 1-1/4"
TOL02545	24.93	TOOL; MAGNETIC SCREWDRIVER W/4 BITS
TOL02546	20.77	TOOL; SNAP-RING PLIERS, EXTERNAL DELUXE-STYLE, .038" STRAIGHT TIP
TOL02547	48.05	TOOL; HAMMER, HEAVY-DUTY STRAIGHT-CLAW, 16 OZ. HEAD
TOL02548	49.29	TOOL; HEX KEY SET, 8-PC, T-HANDLE W/POUCH
TOL02550	30.82	TOOL; STEEL TAPE, POWER-RETURN, 16' X 3/4"
TOL02551	39.92	TOOL; ALUMINUM TORPEDO LEVEL, RARE EARTH MAGNETS, 9
TOL02552	8.11	TOOL; SCREWDRIVER, ROUND-SHANK, CABINET-TIP, 1/8" X3" SHANK
TOL02554	82.13	TOOL; PUMP POLIERS, 16"
TOL02555	110.46	TOOL; ADJ. WRENCH, 15" PLASTIC-DIP HANDLE
TOL02556	81.75	TOOL; HEX-KEY SET, 10-PC. 9" T-HANDLEW/STAND
TOL02557	12.27	TOOL; NUT DRIVER, 6" HOLLOW-SHAFT, 5/16" HEX
TOL02558	39.40	TOOL: ADJUSTABLE WRENCH, EXTRA-CAPACITY, 8"
TOL02559	35.40	TOOL; R-12 SIDE CAN TAP, RITCHIE 36193
TOL02560	122.20	TOOL; MICRO PURE UV LED LAMP, 5 UV BULBS, RITCHIE 69791
TOL02562	49.61	TOOL; DRILL-BIT SET, 13-PC, REGULAR-POINT
TOL02563	53.70	TOOL; HAMMER, HAND-DRILLING, 48 OX. HEAD
TOL02564	16.88	TOOL; SCREWDRIVER, SLOTTED SCREW-HOLDING, 1/4" X 6"
TOL02565	209.85	TOOL; RATCHETING OX WRENCH SET, 7-PC. W/POUCH
TOL02566	8.68	TOOL; HEX SET, GRIP-IT 9 INCH SIZES
TOL02567	52.16	TOOL; SIDE-CUTTING PLIERS, NE-TYPE, 7 5/16"
TOL02568	43.20	TOOL;DIAG-CUTTING PLIERS, STANDARD-NOSE, 5 1/2"
TOL02569	50.27	TOOL; SIDE-CUTTING PLIERS, HI-LEVERAGE NE, 8 1/2"
TOL02570	57.34	TOOL; SIDE-CUTTING PLIERS, HI-LEVERAGE NE, 9 1/4"
TOL02571	26.27	TOOL; SLIP-JOINT PLIERS, 8", PLASTIC DIP HANDLES
TOL02572	96.20	TOOL; 6 PC SWAGING SET
TOL02573	18.49	TOOL; MAGNETIC NUT DRIVER, 6" HOLLOW-SHAFT, 3/8" HEX
TOL02575	30.30	TOOL; DOUBLE-SIDED, NYLON-COAT STEEL TAPE, POWER RETURN, 30' X 1"
TOL02576	99.89	TOOL; SCREWDRIVER SET, 7-PC CUSHION & REGULAR-GRIP W/POUCH
TOL02579	17.18	TOOL; 5-IN-1 SCREWDRIVER/NUT DRIVER WITH CUSHION-GRIP HANDLE
TOL02580	72.25	TOOL; 2-PIECE COMP SET INCLU DIAG.-CUTTING PLIERS AND CABLE-CUTTER - HIGH - LEVERAGE
TOL02581	106.00	TOOL; 2-PIECE PERF SET INCL JRNYMAN HEAVY-DUTY CUTTING LONG NOSE PLIERS & JRNYMAN CRIMPING/CUTTING TOOL
TOL02582	213.08	TOOL; 1/2" X 24" MANUAL HOSE KIT, STRAINER WITH BLOW DOWN VALVE WITH HOSE CONNECTOR, BALL VALVE WITH PT TAP, NO BALL VALVE ON RETURN
TOL02583	257.73	TOOL; 3/4" X 24" MANUAL HOSE KIT, STRAINER WITH BLOW DOWN VALVE WITH HOSE CONNECTOR, BALL VALVE WITH PT TAP, NO BALL VALVE ON RETURN
TOL02584	58.38	TOOL; JOURNEYMAN LONG-NOSE PLIERS, HD SIDE CUTTERS/SKINNING HOLD
TOL02585	55.48	TOOL; JOURNEYMAN CRIMPING TOOL FOR INSULATED & NON-INSULATED TERMINALS
TOL02586	79.90	TOOL; POCKET NON-CONTACT IR THERMOMETER AND WHITE LED FLASHLIGHT, SIL2
TOL02587	24.27	TOOL; DOUBLE-SIDED, NYLON-COAT STEEL TAPE, POWER RETURN, 25' X 1"
TOL02588	245.07	TOOL; GE TECHMATE PRO, VARIABLE SPEED MOTOR TOOL
TOL02589	20.14	TOOL; NUT DRIVER, CUSHION GRIP, 6" HOLLOW SHAFT, 9/16" HEX
TOL02592	14.27	TOOL; HEX SET, GRIP-IT 6 INCHES, 6 METRIC SIZES
TOL02593	14.71	TOOL; HEX SET, GRIP-IT 5 INCH SIZES
TOL02594	67.83	TOOL; RATCHETING OFFSET BOX WRENCH SET, 3-PC W/POUCH
TOL02596	41.59	TOOL; GLOVES, UNLINED, SUEDED-DEERSKIN WORK, LARGE
TOL02597	74.79	TOOL; JOURNEYMAN 2000 SERIES SIDE-CUTTING PLIERS, HI-LEVERAGE NE
TOL02598	59.89	TOOL; JOURNEYMAN 2000 SERIES DIAG.-CUTTING PLIERS, HI-LEVERAGE

TOL02599	62.57	TOOL; JOURNEYMAN 2000 SERIES DIAG.-CUTTING PLIERS, HI-LEVERAGE, ANGLED HEAD
TOL02600	41.34	TOOL; BELL-SYSTEM PLIERS, CONNECTOR-CRIMPING, SIDE CUTTERS, 6"
TOL02601	34.96	TOOL; LONG-NOSE PLIERS, LONG-REACH, ROUNDED-NOSE, 8"
TOL02603	31.89	TOOL; LONG-NOSE PLIERS, MIDGET SLIM-NOSE, 4-3/4", COIL SPRING
TOL02604	41.09	TOOL; JOURNEYMANN LONG-NOSE PLIERS, SIDE CUTTERS, 6-5/8"
TOL02605	42.63	TOOL; JOURNEYMAN LONG-NOSE PLIERS, SIDE CUTTERS, 7 1/8"
TOL02606	20.77	TOOL; SNAP-RING PLIERS, INTERNAL DELUXE-STYLE, .038" STRAIGHT TIP
TOL02607	30.41	TOOL; KNIFE SHARPENER, POCKET-SIZED
TOL02608	32.30	TOOL; INSULATED SCREWDRIVER, CUSHION-GRIP, ROUND-SHANK CABINET TIP
TOL02610	16.66	TOOL; KLEIN-KURVE, UTILITY KNIFE, QUICK-CHANGE, RETRACTABLE KNIFE, W/HOLSTER
TOL02611	155.80	TOOL; 900 SERIES DROP-LITE REEL, 50FT 18/3 SVT CORD
TOL02612	38.96	TOOL; HAMMER, BALL-PEEN, 12 OZ. HEAD
TOL02613	239.90	TOOL; PRM-3 PHASE SEQUENCE AND MOTOR ROTATION TESTER, 50-600V
TOL02614	145.20	TOOL; 1-1/4" PVC PIPE CUTTER
TOL02615	2458.00	TOOL; FIELDPIECE HS36K35G TOOL PACK
TOL02618	27.09	TOOL; SLIP-JOINT PLIERS, HOSE-CLAMP, 7-5/8" , PLASTIC-DIP HANDLES
TOL02619	45.20	TOOL; JOURNEYMAN PUMP PLIERS, 10"
TOL02621	36.14	TOOL: MULTI-CABLE CUTTER
TOL02623	16.79	TOOL; SCREWDRIVER, CUSHIION-GRIP, ROUND-SHANK PHILLIPS, #2, 10"X14"-5/16"
TOL02624	22.19	TOOL; SCREWDRIVER SET, 2-PC,CUSHION-GRIP STUBBY
TOL02625	18.99	TOOL; SCREWDRIVER, CUSHION-GRIP, HD ROUND-SHANK CABINET TIP, 1/4"X10"
TOL02627	7.94	TOOL; SCREWDRIVER, POCKET-CLIP CABINET-TIP, 3/32" X 3" SHANK
TOL02630	40.19	TOOL; TAPPING TOOL, SIX-IN-ONE
TOL02631	14.41	TOOL; NUT DRIVER, MAGNETIC STUBBY, CSH GRIP 1 1/2" X1/4" HOLLOW SHAFT
TOL02632	15.20	TOOL; NUT DRIVER, MAGNETIC STUBBY, CSH GRIP 1 1/2"X5/16" HOLLOW SHAFT
TOL02633	35.97	TOOL; NUT DRIVER, MAGNETIC CUSHION GRIP 18" X 1/4" HOLLOW SHAFT
TOL02634	39.09	TOOL; NUT DRIVER, MAGNETIC CUSHION GRIP 18" X 5/16" HOLLOW SHAFT
TOL02635	33.20	TOOL; AVIATION SNIPS, BULLDOG/NOTCH CUT
TOL02636	49.90	TOOL; SIP2 SHIRT POCKET INFRARED THERMOMETER
TOL02640	27.62	TOOL; REVERISIBLE RATCHETING OFFSET WRENCH, 1/2" X 9/16" 6-POINT
TOL02642	21.73	TOOL; REVERSIBLE RATCHETING OFFSET WRENCH, 3/8" X 7/16" 6-POINT
TOL02643	47.67	TOOL; 2000 SERIES DIAG.-CUTTING PLIERS, HI-LEVERAGE
TOL02645	6.85	TOOL; SCREWDRIVER, MIDGET KEYSTONE-TIP, 3/32" X 1-1/2" SHANK
TOL02646	45.89	TOOL; CRIMPER, SHEET-METAL, 5-BLADE
TOL02647	67.67	TOOL; HAND NOTCHER, SHEET-METAL
TOL02648	81.64	TOOL; OFFSET HAND SEAMER, SHEET-METAL
TOL02649	72.63	TOOL; STRAIGHT HAND SEAMER, SHEET-METAL
TOL02650	39.31	TOOL; AVIATION SNIPS, OFFSET LEFT
TOL02651	39.31	TOOL; AVIATION SNIPS, OFFSET RIGHT
TOL02652	39.31	TOOL; AVIATION SNIPS, OFFSET STRAIGHT
TOL02653	443.90	TOOL; TIF8850 COMBUSTIBLE GASE DETECTOR
TOL02655	42.46	TOOL; LONG-NOSE PLIERS, CURVED NEEDLE-NOSE, 5 1/2"
TOL02656	25.45	TOOL; SOCKET WRENCH 7-1/2" RATCHET, 3/8" DRIVE
TOL02657	32.60	TOOL; SOCKET-WRENCH METRIC SET, 13-PC. 3/8" DRIVE
TOL02658	136.54	TOOL; REVERSIBLE RATCHETING OFFSET BOX WRENCH SET. 5-PC W/POUCH
TOL02659	11.64	TOOL; GENERAL-PURPOSE TWIN-LEAD TESTER
TOL02661	31.15	TOOL; HEX-KEY SET, 9-PC, L-STYLE BALL-END METRIC, 1.5-10MM HEX
TOL02662	11.62	TOOL; SCREWDRIVER, CUSHION-GRIP, ROUND-SHANK TORX, T25
TOL02663	11.62	TOOL; SCREWDRIVER, CUSHION-GRIP, ROUND-SHANK TORX, T27
TOL02664	34.74	TOOL; AVIATION SNIPS, RIGHT CUTTING PATTERN
TOL02665	90.87	TOOL; TOOL POUCH, LEATHER, 8-POCKETS, THONG, SNAP, TUNNEL LOOP
TOL02666	54.82	TOOL; HAMMER, HEAVY-DUTY STRAIGHT-CLAW, 20 OZ. HEAD
TOL02670	34.55	TOOL; STEEL TAPE, POWER-RETURN, HIGH-VISIBILITY, 25' X 1"
TOL02671	24.79	TOOL; SCISSORS, ELECTRICIAN'S, STRIPPING NOTCHES
TOL02672	15.51	TOOL; KLEIN-KURVE, UTILITY KNIFE, QUICK-CHANGE, RETRACTABLE KNIFE W/HOLSTER
TOL02673	41.59	TOOL; NIBBLER CUTTING TOOL
TOL02674	20.33	TOOL; JAB SAW W/6" BLADE
TOL02675	38.11	TOOL; MID-SIZE PARTS-STORAGE BOX, 16-COMPARTMENT
TOL02676	14.71	TOOL; CANVAS ZIPPER BAG
TOL02677	278.00	TOOL; LT16A METER, INCLUDES LT16B TRUE-RMS METER, ACH4 CLAMP, ADLS2 LEAD, ASA2 CLIP, ANC5 CASE
TOL02678	85.06	TOOL: BUCKET TOOL ORGANIZER - 45 POCKETS
TOL02679	21.26	TOOL; ADJUSTABLE PADDED SHOULDER STRAP
TOL02680	137.28	TOOL; TOOL BAG, CANVAS W/LEATHER B OTTOM, 16"LX6"WX14"D, 9 POCKETS
TOL02681	145.61	TOOL; TOOL BAG, CANVAS W/LEATHER BOTTOM, 18"LX6"WX14"D, 11 POCKETS
TOL02682	100.16	TOOL; TOOL BAG, CANVAS, W/VINYL, 16"LX6" W X 14"D
TOL02683	31.70	TOOL; REVERSIBLE RATCHETING REFRIGERATION WRENCH, 6-12/16" LONG
TOL02687	4.27	TOOL; #1 PHILLIPS & 3/16" SLOTTED REPL. BIT FOR 5-IN-1 SD/ND(ONE BIT)
TOL02689	760.33	TOOL; BACHARACH INFORMANT 2 CONTRACTOR KIT
TOL02690	258.00	TOOL; LT17A DIGITAL MULTIMETER WITH BACKLIGHT, TEMP TO 1400
TOL02691	131.90	TOOL; LT83A DIGITAL MULTIMETER WITH BACKLIGHT
TOL02692	11.64	TOOL; NUT DRIVER, 3" HOLLOW-SHAFT, 3/8" HEX
TOL02693	950.88	TOOL; MONOXOR III CO ANALYZER
TOL02698	440.00	TOOL; FLUKE-9040 PHASE ROTATION TESTER
TOL02699	37.04	TOOL; INDIVIDUAL SOCKET WRENCH 10-1/2" RATCHET, 1/2" DRIVE
TOL02702	598.00	TOOL; SSX34 STANDALONE SUPERHEAT AND SUBCOOL
TOL02703	962.32	TOOL; 19-8045 INFORMANT 2 DELUXE KIT, DUAL REFRIGERANT/COMBUSTIBLE DETECTOR
TOL02706	813.68	TOOL; INFORMANT 2 DUAL REFRIGERANT/COMBUSTIBLE GAS DETECTOR KIT, 19-8042
TOL02707	3990.00	TOOL; COIL PRO A/C COIL CLNR 110V OR 12VDC. 40-140 PSI@.25-1 GPM. INCL 12V RECHG BAT W/3AMP A SMART CHG, 18" SPRAY WAND, 25' HSE W/SPRAY GUN, 4 NOZ, 5 GAL INTEG WTR & SOAP TANKS & 1 GAS OF COIL SHINE ADV FOAM
TOL02708	3990.00	TOOL; COIL PRO A/C COIL CLNR, 115V. 600 PSI@1.6GPM. INCL 18" SPRAY WND, 24' HSE W/SPRAY GUN, 4 NOZ, 5 GAS INTEG WTR & SOAP TANKS & 1 GAL OF COIL SHINE ADV FOAM SOL.
TOL02709	15.90	TOOL; MAGNETIC CLAW, TELESCOPE TO 2 FEET WITH POCKET CLIPS
TOL02710	23.15	TOOL; SCREWDRIVER, CUSHION-GRIP; HD ROUND-SHANK KEYSTONE, 3/8" X 8"
TOL02711	4332.15	TOOL; HGMSZ, SINGLE GAS REFIG GAS LEAK MONITOR, 3015-4200
TOL02712	3541.35	TOOL; FLUKE THERMO-HYGROMETER, STANDARD 5020A-S
TOL02714	41.53	TOOL; LONG-NOSE PLIERS, EXTRA-SLIM NEEDLE-NOSE 5 1/2"
TOL02716	15.51	TOOL; FOLDING HEX-KEY SET, 8-KEYS
TOL02717	56.52	TOOL; PIPE-WRENCH PLIERS, HEAVY-DUTY 12 3/4"
TOL02718	16.77	TOOL; SCRATCH AWL, ALL-STEEL, 3 1/2" BLADE LENGTH
TOL02719	37.40	TOOL; HACKSAW BLADES, GOLDEN TRI-CUT, 10-PAK, 12"
TOL02720	59.34	TOOL; KLEIN-UNIBIT TIN STEP-DRILL BIT, 13 INCREMENTS 1/8" TO 1/2"
TOL02721	100.19	TOOL; KLEIN-UNIBIT TIN STEP-DRILL BIT, 9 INCREMENTS 1/4" TO 3/4"
TOL02722	25.29	TOOL; GRIP-IT STRAP WRENCH, 6" O.D. CAPACITY: 1-1/2"" TO 5"
TOL02723	16.99	TOOL; PROTECTIVE EYEWEAR, BLUE FRAME W/TINTED LENS
TOL02724	41.31	TOOL; GLOVES, UNLINED SUEDED-DEERSKIN WORK, LARGE
TOL02725	12.60	TOOL; WIRE STRIPPER-CUTTER W/O SPRING
TOL02726	57.23	TOOL; SCREWDRIVER, 4-IN-1
TOL02727	94.05	TOOL;TOOL BAG, CANVAS, W/VINYL, 12" L X 6" W X 10" D
TOL02731	103.80	TOOL; ATR1 THERMOCOUPLE, 4.5" PIERCING ROD WITH HANDLE
TOL02732	132.38	TOOL; GRIZZLY BAR, 55-1/2" LONG
TOL02733	23.34	TOOL; RIPPING BAR, SPRING-STEEL, 14" LONG
TOL02734	65.04	TOOL; POCKET KNIFE, SS HANDLE W/ROSEWOOD INSERT, 2" SS BLADE
TOL02735	74.63	TOOL; POCKET KNIFE, SS HANDLE W/ROSEWOOD INSERT, 2-5/8" SS BLADE
TOL02736	509.15	TOOL; 18-PIECE JOURNEYMAN'S TOOL SET
TOL02737	592.93	TOOL; 28-PIECE ELECTRICIAN'S TOOL SET

TOL02740	26.99	TOOL; GLOVE, COWHIDE LINED DRIVERS, X-LARGE
TOL02744	5818.95	TOOL; COOLING TOWER VACUUM, 1 HP, 220VOLT/50 HZ, INCLUDES SEDIMENT FLR, (1) 15' INLET HOSE, (1) 25' DISCHARGE HOSE, SINGLE BEND 24" WAND, (1) 36" EXT TUBE, 6" GULPER TOOL AND CARRY BAG
TOL02745	1190.00	TOOL; STINGER RECOVERY UNIT, 110/120 VAC 50/60 HZ, 8 AMP, 0.8 HP, WITHOUT 80% SHUTOFF, 2000-3300
TOL02746	2572.53	TOOL; FM3600 RECOVERY UNIT, 115 VAC 50/60 HZ, 0.5 HP HIGH PERFORMANCE, C/W 80% SHUTOFF
TOL02747	3334.76	TOOL; FM3700 RECOVERY UNIT, 115 VAC, 50/60 HZ, 1.0 HP, DUAL HIGH PERFORMANCE WITH 80% SHUTOFF
TOL02749	46.24	TOOL; POCKET KNIFE; 3 CS BLADES, SHEEPFOOT, SPEARPOINT & SCREWDRIVER TIP
TOL02750	145.17	TOOL; HOLE SAW KIT, 8 PC. ELECTRICIAN'S
TOL02751	64.02	TOOL; POCKET KNIFE, LOCKBACK, BRUSHED ALUMINUM HANDLE, 2-1/2" SS BLADE
TOL02752	47.37	TOOL; POCKET KNIFE, LOCKBACK, NYLON HANDLE W/RUBBER INSERT, 2 3/4" SS BLADE
TOL02755	104.79	TOOL; SOCKET-WRENCH SET, 8 PC, 1/2" DRIVE , DEEP SOCKET
TOL02756	19.75	TOOL; RATCHETING BOX WRENCH, 1/3" X 5/16" 12-POINT
TOL02757	22.90	TOOL; RATCHETING BOX WRENCH, 3/8" X 7/16" 12-POINT
TOL02758	28.63	TOOL; RATCHETING BOX WRENCH, 1/2" X 9/16", 12-POINT
TOL02759	33.75	TOOL; RATCHETING BOX WRENCH, 5/8" X 11/16" 12-POINT
TOL02760	34.96	TOOL; RATCHETING BOX WRENCH, 5/8" X 3/4" 12-POINT
TOL02762	57.34	TOOL; 2000 SERIES SIDE-CUTTING PLIERS
TOL02763	63.78	TOOL; 2000 SERIES SIDE-CUTTING PLIERS, HI-LEVERAGE NE
TOL02764	57.70	TOOL; JOURNEYMAN CABLE CUTTER, HI-LEVERAGE
TOL02766	88.00	TOOL; JOURNEYMAN 2000 SERIES SIDE-CUTTTING PLIERS, HI-LEV, NE, CRIMP DIE
TOL02768	490.84	TOOL; FLUKE-1AC-01, ACV DETECTOR, 90-600V, ENGL/SPAN/FRENCH, 12 PACK
TOL02769	2191.12	TOOL; R82A UNIVERSAL SUBCOOLING SYSTEM (TOS), 1/2 HP LESS OIL, 115V 60 HZ
TOL02770	379.21	TOOL; CS 100 electronic refrigerant charging scale 330lb capacity
TOL02771	24.77	Tool; PVC cutter
TOL02772	22.87	Tool; Spring tube bender 6 sizes 1/4" - 3/4"
TOL02773	127.67	Tool; Flare/swag/cutter set c/w refrigeration wrench and case
TOL02774	22.87	Tool; Tube cutter 1/8" to 1 1/8" aluminum alloy c/w chrome plated finish
TOL02775	379.21	Tool; TH4200 rotary vane anemometer c/w temp
TOL02776	146.73	Tool; Sling psychromter +20F to +120F red spirit filled
TOL02777	181.03	Tool; TH3000 dual channel thermometer K-type
TOL02778	66.70	Tool; MMP900 pocket multimeter
TOL02779	43.83	Tool; HT31M telescoping mirror set of 4
TOL02780	15.24	Tool; Refrigeration ratchet wrench
TOL02781	15.24	Tool; Refrigeration ratchet wrench
TOL02782	369.68	Tool; Tru-Pointe refrigerant leak detector
TOL02783	760.33	Tool; Informant II dual contractor refrigerant / combustible leak detector
TOL02784	339.19	Tool; Leakator Jr combustible leak detector
TOL02785	943.26	Tool; H10PM refrigerant leak detector
TOL02786	14.03	TOOL; WIRE STRIPPER-CUTTER W/SPRING
TOL02790	16.96	TOOL; SCREWDRIVER, CUSHION-GRIP, HD ROUND-SHANK CABINET TIP, 1/4" X 8"
TOL02791	30.19	TOOL; INSULATED NUT DRIVER, CUSHION-GRIP, 3" HOLLOW-SHAFT, 5/16" HEX
TOL02793	838.45	TOOL; H10G REFRIGERANT LEAK DETECTOR
TOL02794	700.76	IrDA PRINTER WITH DISPOSABLE BATTERIES
TOL02795	3237.58	TOOL; FM3700 RECOVERY UNIT, 115 VAC, 50/60 HZ, 1.0 HP, DUAL HIGH PERFORMANCE
TOL02797	54.60	TOOL; PROBE LIGHT AND PROBE EXTENDER, L210
TOL02798	2602.95	TOOL; BACKPACK COILPRO BAT PWRD COIL CLNR, 0.1HP, 12V DC, INCL 12V RECHG BATW/SMART CHRGR, 10' SELF-COILING HSE, SPRAY GUN W/18" WAND, THREE NOZZLES, 5 GALLON WATER TANK &3 QUART CHEM TNK
TOL02799	150.75	TOOL; ROLLOVER NOZZLE ASSEMBLY
TOL02800	250.00	TOL; CC-100 DOLLY ASSEMBLY
TOL02801	50.50	TOOL; (12EA/CASE), ACV DETECTOR 90-1000V, ENG, L.A. SPN, C. FRN
TOL02806	118.00	TOOL; SCRAPER TOOL 2" - REQUIRES FERRULE EXTENSION
TOL02813	539.06	TOOL; FLUKE-9040 PHASE ROTATION TESTER
TOL02815	4009.95	TOOL; FIBER SCOPE WITH 53" HIGH DEFINITION(10K PIXEL) GLASS PROBE, 90 DEGREE RIGH-ANGLE VIEW ADAPTER AND CARRYING CASE
TOL02816	144.68	TOOL; RATCHETING PVC CUTTER, 9" LENGTH, 1/2" TO 1-1/4" CAPACITY
TOL02817	15.24	TOOL; HT780 TUBING CUTTER
TOL02821	30.49	TOOL; HT666 3-IN-1 TUBING BENDER 180
TOL02822	19.06	TOOL; HT208 INNER/OUTER REAMER
TOL02823	20.19	TOOL; KNIFE AND SCISSORS SHARPENER
TOL02824	1514.94	TOOL; STINGER 200-S WITH 80% SHUT-OFF
TOL02825	381.17	TOOL; SMA-12 BATTERY POWERED VALVE ACTUATOR AND DIAGNOSTIC TOOL
TOL02826	1689.80	TOOL; SOCKET FOR SMALL SHOELOK NUT ON CENTRAVAC THRUST BEARING
TOL02827	2733.49	TOOL; SOCKET FOR LARGE SHOELOK NUT ON CENTRAVAC THRUST BEARING
TOL02833	37.86	TOOL; MAGNETIC DUAL-END HOOK, DUAL-SIDED, NY-COAT STEEL TAPE, PWR-RETRN, 30' X 1"
TOL02834	85.00	TOOL; 1/2 OUNCE OIL INJECTOR
TOL02836	12522.30	TOOL; VR11 LOW PRESSURE RECOVERY SYSTEM WITHOUT TANK, BELT DRIVEN VACUUM PUMP, TRANSPORTABLE, USE WITH R11, R123, R113
TOL02837	2703.45	TOOL; CC-100A, BCKPCK COILPRO BAT PWRD COIL CLNR, 0.1HP, 12 V DC, INCL 12V RECHARG BAT W/ SMART CHGR, 10' SELF COILING HSE, SPRAY GUN W/ 18" WAND, 3 NOZ, 5 GAL INTEG WATER TNK, 3 QUART INTEG CHEM TNK & 1 GAL I
TOL02839	10.44	TOOL; SCREWDRIVER, MINI CUSHION-GRIP, PHILLIPS #0 X 3"
TOL02840	10.00	TOOL; SCREWDRIVER, MINI CUSHION-GRIP, 3/32" KEYSTONE TIP X 2"
TOL02841	10.44	TOOL; SCREWDRIVER, MINI CUSHION-GRIP, 3/32" CABINET TIP X 3"
TOL02842	10.85	TOOL; SCREWDRIVER, MINI CUSHION-GRIP, 1/8" CABINET TIP X 4"
TOL02843	38.30	TOOL; ADJUSTABLE WRENCH, EXTRA-CAPACITTY, 6", HD PLASTIC-DIP HANDLE
TOL02844	41.94	TOOL; ADJUSTABLE WRENCH, EXTRA-CAPACITY, 8", HD PLASTIC-DIP HANDLE
TOL02845	53.37	TOOL; ADJUSTABLE WRENCH, EXTRA-CAPACITY, 10", HD PLASTIC-DIP HANDLE
TOL02846	86.52	TOOL; CUSHION GRIP SCREWDRIVER/NUTDRIVER SET
TOL02847	55.92	TOOL; PUMP PLIERS, 12" HD, PLASTIC-DIP HANDLE
TOL02848	483.74	TOOL; CHARGED CANISTER, HCFC-123, 100 PPM
TOL02849	26.00	TOOL; 30 LB GAS TESTER 1" NPT, 78085
TOL02850	24.80	TOOL; 60 LB GAS TESTER 3/4" NPT, 78087
TOL02851	19.75	TOOL; 1/4" X 5/16" REVERSIBLE RATCHETING OFFSET WRENCH, 68234, 6-POINT
TOL02852	56.41	TOOL; 44036 SPORTSMAN KNIFE, 2-3/8" SS SHARP POINT BLADE
TOL02853	14.55	TOOL; 630-1/4M MAGNETIC TIP NUT DRIVER-HOLLOW SHAFT
TOL02854	15.64	TOOL; 630-5/16M MAGNETIC TIP NUT DRIVER-HOLLOW SHAFT
TOL02856	58.16	TOOL; 5 PIECE CUSHION GRIP TORX SCREW DRIVER SET, 19555
TOL02857	37.72	TOOL; 8" LONG NOSE PLIERS, LONG REACH, FLAT NOSE, D315-8
TOL02858	1857.00	TOOL; RECOVERXLT UNIT 115/60
TOL02861	33.81	TOOL; MAGNETIC DUAL-END HOOK, DUAL-SIDED, NY-COAT STEEL TAPE, PWR-RETRN,25' X 1"
TOL02862	105.47	TOOL; SCREWDRIVER SET, 8-PC CUSHION-GRIP ASSORTMENT
TOL02863	123.06	TOOL; NUT DRIVER SET; 7 PC MAGNETIC 6" HOLLOW SHAFT, CUSHION GRIP
TOL02866	2071.30	TOOL; RECOVERYXLT UNIT WITH TOS
TOL02867	42.80	TOOL; SMALL RETAINING RING PLIERS
TOL02868	188.00	TOOL; E-Z GRIP 6 PIECE WRENCH SET
TOL02874	21.20	TOOL; RIGID BACK PROBE PINS, TP88
TOL02875	19.67	TOOL; REFRIG PROBE TIP (BLUE), INFORMANT 2 & INFMT
TOL02879	34.43	TOOL; MAGNETIC NUT DRIVER, SUPER LONG HOLLOW SHAFT, 18" X 1/4", S818M
TOL02880	1497.60	TOOL; 40805 DIGITAL REFRIGERATION ANALYZER COMPLETE
TOL02881	62.20	TOOL; 40801 R410A ADAPTER SET FOR 40805 DIGITAL REFRIGERATION ANALYZER
TOL02882	12.28	TOOL, HOLE SAW, BI-METAL, 7/8 IN., 31514
TOL02883	12.88	TOOL, HOLE SAW, BI-METAL, 1-1/8 IN.,
TOL02884	13.45	TOOL, HOLE SAW, BI-METAL, 1-3/8 IN, 3152
TOL02885	15.56	TOOL, HOLE SAW, BI-METAL, 1-3/4 IN., 31528
TOL02886	16.46	TOOL, ARBOR, 7/16 IN.-1-1/8 IN, 31660
TOL02887	6.75	TOOL, PILOT BTL, 2-7/8 IN.
TOL02888	179.00	TOOL; 41067 DIGITAL TEMPERATURE PROBE
TOL02889	12.39	TOOL; SCREWDRIVER, MINI CUSHION GRIP, 1/8" CABINET TIP X 8", 608-8
TOL02890	11.21	TOOL; 15T TORX TIP, 19542

TOL02891	93.55	TOOL; GRIP IT SCREWDRIVER SET, 85090
TOL02892	10.94	TOOL; 5/16 NUT DRIVER, S10
TOL02894	237.49	TOOL; PRM-3 PHASE SEQUENCE AND MOTOR ROTATION TESTER, 50-600V
TOL02895	22.14	TOOL; Rx11 Line Set Flushing Tool
TOL02896	47.40	TOOL; ELECTRONIC TEST PROBE, TP80
TOL02897	63.93	TOOL; FLUKE LOCKPAK METER LOCKING ACCESSORY
TOL02898	1000.43	TOOL; MONOXOR II CO ANALYZER WITH CASE, 19-8004
TOL02900	3865.80	TOOL; REFRIGERANT ANALYZER W/PRINTER, 68947
TOL02901	232.80	TOOL; AC POWER ADAPTER, 68949
TOL02903	50.34	TOOL; 632 DRIVE-A-MATIC CUSHION-GRIP NUT DRIVER
TOL02904	17.55	TOOL; HOLE SAW, BI-METAL 2 INCHES, 31532
TOL02905	18.61	TOOL; HOLE SAW, BI-METAL 2-1/8 INCHES, 31534
TOL02906	21.77	TOOL; HOLE SAW, BI-METAL 2-1/2 INCHES, 31540
TOL02907	11.62	TOOL; HOLE SAW, ARBOR ¼ INCHES, 31650
TOL02908	16.38	TOOL; HOLE SAW, ARBOR 3/8 INCHES, 31655
TOL02909	29.77	TOOL; HOLE SAW, ARBOR 7/16 INCHES, 31670
TOL02913	1830.90	TOOL; ADVANCED WIRE TRACER, PROF OPEN & CKT SYS, AT-2004
TOL02915	11.92	TOOL; HOLE SAW, 3/4IN DIA, 31512
TOL02917	25.88	TOOL; HOLE SAW, 3-1/2" DIA BI-METAL 31556
TOL02918	35.73	TOOL; HOLE SAW, 4" DIA BI-METAL, 31564
TOL02922	39.37	TOOL; DIAG CUTTING PLIERS, H.D. TAPERED NOSE, 6", D252-6
TOL02924	13.39	TOOL; HOLE SAW, 1-3/8" DIA BI-METAL, 31522
TOL02925	449.90	TOOL; AMPROBE DIGITAL AC CLAMP-ON MULTIMETER W/BACKLIGHT, ACD-330T
TOL02926	1414.40	TOOL; DIGITAL ANALYZER ON TITAN
TOL02927	310.26	TOOL; DIGITAL DIFFERENTIAL MANOMETER, -60 TO 60 RANGE IN W.C., 478A-1
TOL02928	35.95	TOOL; INSULATED SCREWDRIVER, 603-6-INS
TOL02932	28.68	TOOL; INSULATED NUT DRIVER, 630-1/4-INS
TOL02933	29.58	TOOL; INSULATED NUT DRIVER, 630-3/8-INS
TOL02938	32.08	TOOL; INSULATED LONG-NOSE PLIERS, D203-8-INS
TOL02939	37.50	TOOL; INSULATED SCREWDRIVER, 602-6-INS
TOL02940	44.68	TOOL; INSULATED SCREWDRIVER, 602-10-INS
TOL02941	29.41	TOOL; INSULATED SCREWDRIVER, 603-3-INS
TOL02942	65.60	TOOL; DIGITAL P/T CHART, 69096
TOL02943	49.18	TOOL; BATTERY CHARGER
TOL02945	37.52	TOOL; 85484, 4 PIECE MINI CUSHION GRIP SCREWDRIVER SET
TOL02946	27.54	TOOL; 918-16RE, 16 FT MAGNETIC TAPE MEASURE
TOL02947	40.44	TOOL; 626, TAP TOOL (6 IN 1)
TOL02948	8174.92	TOOL; ROBINAIR COOLTECH REFRIGERANT RECOVERY UNIT, 34700Z
TOL02949	6.97	TOOL; HOLE SAW, PILOT BIT 4-1/2 IN, 31672
TOL02950	158.00	TOOL; DUAL DISPLAY MICROAMPS, SC52
TOL02951	198.00	DUAL DISPLAY MEASURE AMPS AND VOLTS, CAPACITANCE AND TEMPERATURE, SC53
TOL02952	7993.90	TOOL; MODEL 300, BATTERY, W/O PRINTER
TOL02953	96.43	TOOL; COMBINATION GLOVE & SLEEP BAG, #4 CANVAS 18 IN. LONG
TOL02956	164.82	TOOL; COMBINATION METRIC WRENCH SET, 11 PIECE W/POUCH, 68502
TOL02957	155.89	TOOL; KLEIN CANVAS TOOL BAG WITH LEATHER BOTTOM, 5003-20
TOL02958	44.13	TOOL; WRENCH, 6/CASE 10" ADJUSTABLE, 507-10
TOL02959	48.08	TOOL; LEATHER ACCESSORY BAG, 5319L
TOL02960	21.22	TOOL; 6 5/8 IN CUSH GRIP NUTDR, 646 5/8
TOL02962	30.34	TOOL; SNAP RING PLIERS, 73245
TOL02963	70.59	TOOL; SELF ADJUSTING WIRE, 3/ STRIPPER, 74011
TOL02964	74.37	TOOL; SOLDERLESS TERM KIT,
TOL02966	7.56	TOOL; POCKET-CLIP SCREWDRIVER
TOL02967	12.38	TOOL; 3/16 IN CABINET TIP, 6/ SCREWDRIVER, A316-8
TOL02968	51.81	TOOL; 8 INCH, SIDE CUT PLIERS, D201-8NE
TOL02969	80.65	TOOL; 7 PIECE HOLLOW SHAFT, 1/ NUT DRIVER SET, K7
TOL02970	17.25	TOOL; HEX KEY CADDY SET METRIC,
TOL02971	1520.40	TOOL; RECOVER-XL UNIT 115/60, 95740
TOL02976	12.93	TOOL; HOLE SAW, 1 IN. DIAMETER BI-METAL, 31516
TOL02977	782.00	TOOL; 69366 HEATED ACCU PROBE LEAK DETECTOR, EURO, 220V/50Hz , 69366
TOL02979	1575.90	TOOL; RG5410EX RECOVERY UNIT
TOL02981	13.78	TOOL; 6 IN CUSHION GRIP SPRING TOOL, ST6
TOL02982	11.98	TOOL; CUSH GRIP 1/4 IN STUBBY, 610-1/4
TOL02984	26.47	TOOL; MOBILE PHONE HOLDER - X-SMALL, 5715XS
TOL02988	1190.00	TOOL; COILVAC 9LB DRY HEPA VAC, 4 HP, 115V W/FLTS,SS TNKS, 6' HSE, 2 PIECE 36" WND, 19" FLEX WND, 3" DUAL DIA DSTNG BRU, 3" DUSTING BRU, 5" BLWR/BULK PICK UP NOZ, 4 PIECE FLAT WND CREV TOOL W/ 6" BRU & SHLDR STRAI
TOL02989	12.49	TOOL; NUT DRIVER, CUSHIOIN GRIP 3" HOLLOW SHAFT, 10 MM HEX, 630-10MM
TOL02990	14.26	TOOL; 1/4 INCH BI METAL HOLE SAW
TOL02991	15.20	TOOL; 1 1/2 INCH BI METAL HOLE SAW
TOL02992	26.49	TOOL; 3 INCH BI METAL HOLE SAW
TOL02993	15.23	TOOL; UTILITY KNIFE "QUICK CHANGE" RETRACTABLE BLADE
TOL02994	133.82	PUMP; DIAL-A-MIX COIL GUN, 540-GUN
TOL02995	13.03	TOOL; 626-32 REPLACEMENT TAPPING BLADE FOR 625-32, 627-20, 6-32, 8-32, 10-32
TOL02996	13.52	TOOL; 628-20 REPLACEMENT TAPPING BLADE FOR 627-20, TAPS: 10-24, 12-24, 1/4-20
TOL02997	9.66	TOOL; SOCKET WRENCH 6" EXTENSION, 3/8" DRIVE,
TOL02998	90.26	TOOL; REVERSIBLE IMPACT DRIVER SET WITH POUCH
TOL02999	12.12	TOOL; NUT DRIVER, STUBBY, CUSH-GRIP 5/16" X 1-1/2" HOLLOW SHAFT, 610-5/16
TOL03000	23.17	TOOL; REPLACEMENT SPRAYER WAND FOR NO. 300P SPRAYER NU-CALGON 4772-0;
TOL03001	32.87	TOOL; ADJ WRENCH 6 INCHES , BLACK FINISH, PLASTIC DIP HANDLE
TOL03002	36.24	TOOL; ADJ WRENCH 8 INCHES, BLACK FINISH, PLASTIC DIP HANDLE
TOL03003	45.67	TOOL; ADJ WRENCH 10 INCHES, BLACK FINISH, PLASTIC DIP HANDLE
TOL03004	64.25	TOOL; ADJ WRENCH 12 INCHESBLACK FINISH, PLASTIC DIP HANDLE
TOL03007	22.35	TOOL; 12-PIECE WIRE-STRIPPER CLIP-STRIP
TOL03008	17.92	TOOL; 12-PIECE 5-IN 1 SCREWDRIVER/NUT DRIVER DISPLAY
TOL03009	25.58	TOOL; 12-PIECE 10-IN 1 SCREWDRIVER/NUT DRIVER DISPLAY
TOL03012	15.40	TOOL; SCREWDRIVER, MINI CUSHION-GRIP, 1/8" CABINET TIP X 10"
TOL03013	10.43	TOOL; SCREWDRIVER, MINI CUSHION-GRIP, 1/8" CABINET TIP X 2"
TOL03015	12.29	TOOL; SCREWDRIVER, MINI CUSHION-GRIP, 1/8" CABINET TIP X 6"
TOL03016	106.32	TOOL; HAND LINE, POLYPROPYLENE, CAT NO 443A SNAP HOOK
TOL03017	37.90	TOOL; ADJUSTABLE WRENCH, EXTRA CAPACITY, 6"
TOL03018	62.42	TOOL; ADJUSTABLE WRENCH, EXTRA CAPACITY, 12"
TOL03020	77.33	TOOL; NUT DRIVER SET, 7 PIECE METRIC, CUSHION GRIP
TOL03021	19.06	TOOL; NUT DRIVER, MAGNETIC CUSH-GRIP 3/8" X 6' HOLLOW SHAFT
TOL03022	180.94	TOOL; TT-MCR METAL TOTE FOR MC & R TANK
TOL03023	91.20	TOOL; 5/16 4 IN 1 BALL VALVE SCHRADER TOOL, WITH SIDE PORT
TOL03025	81.22	TOOL; POWERLINE 8-POCKET TOOL POUCH, CORDURA NYLON, TUNNEL LOOP, BLACK
TOL03026	89.20	TOOL; POWERLINE 19-POCKET TOOL POUCH, CORDURA NYLON, TUNNEL LOOP, BLACK
TOL03027	129.12	TOOL; HOLE SAW 6" DIAMETER BI-METAL
TOL03028	128.24	TOOL; LEATHER TOOL POUCH, 11 POCKETS, TAPE THONG, KINKE SNAP
TOL03029	104.49	TOOL; CAMOUFLAGE CORDURA TOOL BAG W/VINYL, 14"L X 6"WX14"D
TOL03030	110.78	TOOL; CAMOUFLAGE CORDURA TOOL BAG W/VINYL, 18"L X 6"WX14"D
TOL03031	120.26	TOOL; CAMOUFLAGE CORDURA TOOL BAG W/VINYL, 24"L X 6"WX15"D
TOL03032	25.90	TOOL; INSULATED TEST PROB
TOL03036	48.79	TOOL; 32 OZ BALL PEIN HAMMER
TOL03037	121.04	TOOL;, 7-1/2 CABLE CUTTER

TOL03038	43.33	TOOL; 1/2C, NEEDLE NOSE PLIERS
TOL03039	54.42	TOOL; , SIDE CUT PLIER
TOL03040	57.39	TOOL; , HIGH LEVERAGE CUTTER/PULLERDIR
TOL03041	180.63	TOOL; ADJUSTABLE WRENCH 18¿
TOL03042	335.16	TOOL; ADJUSTABLE WRENCH 24¿
TOL03045	101.12	TOOL; PORTABLE TOTE CASE BOXEDTURBOTORCH BRANDED
TOL03047	57.13	TOOL; INSULATED BEVERAGE HAULER
TOL03048	59.90	TOOL; RLD1 UV REFRIGERANT LEAK DETECTOR FLASHLIGHT
TOL03050	74.42	TOOL; HOLE SAW, 4-1/2" DIAMETER BI-METAL
TOL03051	80.00	TOOL; PROBE LIGHT AND PROBE EXTENDER
TOL03052	245.30	TOOL; JUMBO FOUR TRAY TOOL BOX
TOL03053	798.00	TOOL; AIR VELOCITY PROBE FOR FLUKE-975
TOL03056	118.43	TOOL; SOLENOID VALVE MULTI PURPOSE TOOL;EMERSON FLOW CONTROLS
TOL03074	34.00	TOOL; INSULATED TEST PROBE
TOL03075	85.90	TOOL; VALVE CORE REMOVER/INSTALLER W BRAZED SIDE FITTING
TRA00007	57.68	TRANSITION; 26 GAUGE W/STRENGTHENING BEADS, 1-1/2 IN. LINER, 18 IN. LONG, 19-5/8 X 13-1/4 TO 24 x 21, TRA/001T
TRA00008	57.68	TRANSITION; 26 GAUGE W/STRENGTHENING BEADS, 1-1/2 IN. LINER, 18 IN. LONG, 19-5/8 X 16-1/4 TO 24 x 21, TRA/002T
TRA00009	57.68	TRANSITION; 26 GAUGE W/STRENGTHENING BEADS, 1-1/2 IN. LINER, 18" LONG, 19-3/4 X 19-3/4 TO 33-1/4 x 21, TRA/003T
TRA00010	57.68	TRANSITION; 26 GAUGE W/STRENGTHENING BEADS, 1-1/2 IN. LINER, 18 IN. LONG, 19-3/4 X 19-3/4 TO 33-1/4 x 27, TRA/004T
TRA00011	57.68	TRANSITION; 26 GAUGE W/STRENGTHENING BEADS, 1-1/2 IN. LINER, 18 IN. LONG, 19-3/4 X 23-1/4 TO 33-1/4 x 27, TRA/005T
TRA00012	57.68	TRANSITION; 26 GAUGE W/STRENGTHENING BEADS, 1-1/2 IN. LINER, 18 IN. LONG, 19-5/8 X 16-1/4 TO 33-1/4 x 21, TRA/006T
TRA00013	57.68	TRANSITION; 26 GAUGE W/STRENGTHENING BEADS, 1-1/2 IN LINER, 18 IN. LONG, 19-1/2 X 13-1/4 TO 18-1/4 x 21-1/4, TRA/007T
TRA00014	57.68	TRANSITION; 26 GAUGE W/STRENGTHENING BEADS, 1-1/2 IN. LINER, 18 IN. LONG, 19-1/2 X 13-1/4 TO 26-1/4 x 21-1/4, TRA/008T
TRA00017	57.68	TRANSITION; PLENUM, 26 GAUGE W/STRENGTHING BEADS, 1 1/2 INCH LINER, 18 INCH LONG, 19 5/8 X 13 1/4 X 33 1/4 X 21,
TRA00034	73.24	TRANSITION; 26 GAUGE W/STRENGTHENING BEADS, 1-1/2" LINER, 18" LONG, W/8" SLEEVE, 19 5/8 x 13 1/4 - 24 x 21, TE24X36-HOUTRA
TRA00035	73.24	TRANSITION; 26 GAUGE W/STRENGTHENING BEADS, 1-1/2" LINER, 18" LONG, W/8" SLEEVE,19 5/8 x 13 1/4 - 33 1/4 x 21, TE24X48-HOUTRA
TRA00036	73.24	TRANSITION; 26 GAUGE W/STRENGTHENING BEADS, 1-1/2" LINER, 18" LONG, W/8" SLEEVE,19 5/8 x 16 1/4 - 24 x 21, TE36X36-HOUTRA
TRA00037	73.24	TRANSITION; 26 GAUGE W/STRENGTHENING BEADS, 1-1/2" LINER, 18" LONG, W/8" SLEEVE,19 5/8 x 16 1/4 - 33 1/4 x 21, TE36X48-HOUTRA
TRA00039	73.24	TRANSITION; 26 GAUGE W/STRENGTHENING BEADS, 1-1/2" LINER, 18" LONG, W/8" SLEEVE,19 5/8 x 19 3/4 - 33 1/4 x 21, TE48X48-HOUTRA
TRA00040	73.24	TRANSITION; 26 GAUGE W/STRENGTHENING BEADS, 1-1/2" LINER, 18" LONG, W/8" SLEEVE,19 5/8 x 19 3/4 - 33 1/4 x 27, TE48X63-HOUTRA
TRA00041	73.24	TRANSITION; 26 GAUGE W/STRENGTHENING BEADS, 1-1/2" LINER, 18" LONG, W/8" SLEEVE,19 5/8 x 23 1/4 - 33 1/4 x 21, TE60X48-HOUTRA
TRA00042	73.24	TRANSITION; 26 GAUGE W/STRENGTHENING BEADS, 1-1/2" LINER, 18" LONG, W/8" SLEEVE,19 5/8 x 23 1/4 - 33 1/4 x 27, TE60X63-HOUTRA
TRA00049	73.57	TRANSITION; 19 5/8 x 19 3/4 - 33 1/4 x 27
TRA00051	73.57	TRANSITION; 19 5/8 x 16 1/4 - 24 x 21
TRA00052	73.57	TRANSITION; 19 5/8 x 16 1/4 - 33 1/4 x 21
TRA00053	73.57	TRANSITION; 19 5/8 x 19 3/4 - 33 1/4 x 21
TRA00055	73.57	TRANSITION; 19 5/8 x 23 1/4 - 33 1/4 x 27
TRA00059	93.39	TRANSITION, 19 5/8 X 19 3/4 - 33 1/4 X 27, R-8
TRA00060	93.39	TRANSITION, 19 5/8 X 13 1/4 - 24 X 21, R-8
TRA00061	93.39	TRANSITION, 19 5/8 X 16 1/4 - 24 X 21, R-8
TRA00062	93.39	TRANSITION, 19 5/8 X 16 1/4 - 33 1/4 X 21, R-8
TRA00063	93.39	TRANSITION, 19 5/8 X 19 3/4 - 33 1/4 X 21, R-8
TRB00003	245.95	TURBULATOR;
TRB00006	30.99	TURBULATOR; AND BRACKET
TRB00017	38.62	TURBULATOR;HEAT TRANSFER ACCELERATED RIBBON
TRB00022	111.73	TURBULATOR;
TRB00023	124.51	TURBULATOR;
TRB00024	111.73	TURBULATOR;
TRB00025	231.75	TURBULATOR;
TRB00107	52.70	TURBULATOR; AND BRACKET ASSEMBLY
TRB00111	313.90	TURBULATOR;
TRB00119	213.16	TURBULATOR; INLET, 12 INCH, INCLUDES WIR04279 WIRE SUPPORT
TRB00121	32.44	TURBULATOR; AND BRACKET ASSEMBLY
TRB00122	33.79	TURBULATOR; DISC F3
TRB00123	48.63	TURBULATOR; DISC F5
TRB00124	60.99	TURBULATOR; DISC F10
TRB00127	22.26	TURBULATOR; AIR DEFLECTOR
TRB00128	33.79	TURBULATOR; DISK
TRM00001	235.17	TRANSMITTER; CNT LIMIT 0-100F, BULB MUST PURCHASE WELL SEP. PART NUMBER WEL0034
TRM00003	335.67	TRANSMITTER; CNT TEMP, 0-100F, W/WELL 3FT. CAPILLARY TUBE
TRM00004	446.22	TRANSMITTER; W/WELL
TRM00008	415.07	TRANSMITTER; SENSOR, TEMP, 30-80F, W/WELL
TRM00018	297.48	TRANSMITTER; (BALCO)
TRM00020	174.59	TRANSMITTER; SUBBASE HONEYWELL #Q667A1005
TRM00022	466.20	TRANSMITTER; DUAL SETPOINT, STANDARD HONEYWELL #T7080B1017
TRM00031	27.44	MINI-ALERT SOUNDER,12/24 VDC,90 dBA PULSED
TRM00032	27.44	MINI-ALERT SOUNDER,12/24 VDC,90 dBA PULSED
TRM00033	27.44	MINI-ALERT SOUNDER,12/24 VDC,90 dBA PULSED
TRM00037	77.82	TRANSMITTER; ADD-ON STROBE, RED, SYSTEM SENSOR # PS24LO
TRM00038	77.82	TRANSMITTER; ADD-ON STROBE, WHITE, SYSTEM SENSOR PS24LOW
TRM00040	102.36	TRANSMITTER; SYSTEM SENSOR P2415 WALL MOUNT HORN/STROBE, 24VDC, 15 CANDELA STROBE
TRM00041	102.36	TRANSMITTER; SYSTEM SENSOR P1224MC WALL MOUNT HORN/STROBE
TRM00045	360.40	TRANSMITTER; 0-10" WC. EAU = 12, DIFFERENTIAL PRESSURE
TRM00048	272.66	TRANSMITTER; DIFFERENTIAL PRESSURE, 0-20 IN W.C., 616-4
TRM00050	92.05	TRANSMITTER, 2-WIRE HORN/STROBE
TRM00051	101.30	TRANSMITTER,4-WIRE HORN/STROBE
TRP00001	0.01	TRAP; AIR REMOVAL, ART-433-1
TRP00002	0.01	TRAP; AIR REMOVAL, ART-444-1 1/4
TRP00003	0.01	TRAP; AIR REMOVAL, ART-445-1 1/2
TRP00004	0.01	TRAP; AIR REMOVAL,ART-446-2
TRP00005	0.01	TRAP; AIR REMOVAL, ART-447-2 1/2
TRP00006	0.01	TRAP; AIR REMOVAL, ART-448-3
TRP00007	19.53	TRAP; CANNISTER
TRP00010	62.31	TRAP; DRAIN, STANDARD, 3/4 CROSS TRAP KIT - SWITCHED (20 EACH/CTN)
TRP00011	24.12	TRAP; DRAIN, STD 3/4 CROSS TRAP KIT
TRP00012	30.15	TRAP; WATER, FOR CARBON MONOXIDE
TRP00013	17.09	TRAP; DRAIN, STANDARD, .75 IN CROSS TRAP KIT
TRP00014	48.24	TRAP; DRAIN,STANDARD .75 SWITCHED CROSS TRAP KIT
TRP00015	3054.43	TRAP; LIQUID DRAIN, WITH .38 ORIFICE
TRP00016	1.82	TRAP; 1/2 315 PSI PVC, P-TRAP
TRP00017	2.01	TRAP; 1/2 315 PSI PVC R-TRAP
TRP00018	1.01	TRAP; 3/4 SCHEDULE 40 PVC P-TRAP
TRP00019	1.01	TRAP; 3/4 SCHEDULE 40 PVC R-TRAP
TRP00020	1.01	TRAP; 3/4 SCHEDULE 40 PVC J-TRAP
TRP00021	2.01	TRAP; P, 1 IN SCHEDULE 40 PVC
TRP00022	2.01	TRAP; 1 INCH SCHEDULE 40 PVC R-TRAP
TRP00023	379.93	TRAP; P, SUCTION LINE, 2.13
TRP00025	39.78	TRAP-P; (10EA/CASE); 5/8, SUCTION LINE WE-554P, CXC
TRP00026	59.29	TRAP-P; (10EA/CASE); 3/4,SUCTION LINE WE-554P, CXC
TRP00027	44.24	TRAP-P: (5 EA/CASE), 7/8, SUCTION LINE WE-554P,CXC
TRP00028	67.24	TRAP-P; (3 EA/CASE); 1 1/8, SUCTION LINE WE-554P, CXC
TRP00029	122.23	TRAP-P; 1 3/8, SUCTION LINE WE-554P,CXC
TRP00030	185.60	TRAP-P; 1 5/8, SUCTION LINE WE-554P, CXC

TRP00031	40.20	TRAP:(10 EA/CASE) EZT-119 1" CROSS TRAP KIT
TRP00032	29.15	TRAP, EZT-225 DRAIN PAN OVERFLOW CUT-OFF SWITCH KIT, 3/4"
TRP00033	14.07	TRAP;(20EA/CASE) EZT-113 3/4 INCH ECONOMY BLOWMOLD CROSS TRAP KIT, NO BRUSH
TRP00034	2.01	TRAP; 3/4" SCHEDULE 40 PVC P-TRAP
TRP00035	28.14	TRAP;(10 EA/CASE) EZT-150 ULTRATRAP WATERLESS TRAP KIT, POSITIVE PRESSURE
TRP00037	2.11	TRAP; 1 INCH PVC P-TRAP
TRP00039	63.85	TRAP; SPECIAL 3/4" SWITCHED CROSS TRAP KIT WITH DRAIN PLUG
TRR00001	0.01	TRANSFORMER; 500VA, 460/230-230/115V, 50/60
TRR00004	786.95	TRANSFORMER; 140 VA, 460-115V PRI., 230V SEC.
TRR00006	0.01	TRANSFORMER;
TRR00007	0.01	TRANSFORMER;
TRR00008	0.01	TRANSFORMER; 440/60/3 JEF. 244-251
TRR00009	0.01	TRANSFORMER; 220-400V PRI., 24V SEC
TRR00010	111.95	TRANSFORMER; 10 VA, 20V PRI., 24V SEC. BARBER COLMAN
TRR00011	0.01	TRANSFORMER; 40 VA, 440V PRI.,24V SEC. CURTIS OR TPC
TRR00012	0.01	TRANSFORMER; 40 V.A., 208-230/24 V.,
TRR00013	0.01	TRANSFORMER; 25 VA, 230V PRI.,24V SEC.
TRR00014	426.82	TRANSFORMER; 250 VA, 240-480V PRI., 120-240V SEC.
TRR00016	0.01	TRANSFORMER
TRR00017	0.01	TRANSFORMER; 115V PRI., 24V SEC. PENN 791-881
TRR00018	0.01	TRANSFORMER;
TRR00019	0.01	TRANSFORMER;
TRR00022	0.01	TRANSFORMER;MH 116107C
TRR00023	0.01	TRANSFORMER
TRR00025	706.38	TRANSFORMER;350VA, 480/240V PRI., 240/120V SEC.,50/60HZ.
TRR00026	0.01	TRANSFORMER
TRR00027	0.01	TRANSFORMER
TRR00028	0.01	TRANSFORMER;CONTROL, TITAN 2
TRR00030	0.01	TRANSFORMER;
TRR00031	0.01	TRANSFORMER; 60 VA, 440V PRI.,24V SEC.
TRR00032	0.01	TRANSFORMER;BUCK,BOOST USED ON 104SCE
TRR00035	0.01	TRANSFORMER; 60VA 440 PRI 24 SEC 50/60
TRR00037	0.01	TRANSFORMER; 60VA 208/230 PRI 24 SEC
TRR00038	0.01	TRANSFORMER;
TRR00040	0.01	TRANSFORMER; 60 VA, 208-230V PRI., 24V SEC. QUALITY
TRR00043	0.01	TRANSFORMER; 20 VA, 115V PRI.,24V SEC. M-H AT3001005-1
TRR00044	0.01	TRANSFORMER; 20 VA, 24V PRI.,2.5V SEC.
TRR00045	0.01	TRANSFORMER;
TRR00046	470.93	TRANSFORMER; 150 VA, 440V PRI., 24V SEC.
TRR00047	0.01	TRANSFORMER; 2 KVA, 240-480V PRI., 120V SEC.
TRR00048	0.01	TRANSFORMER; 115V PRI., 24V SEC.
TRR00050	0.01	TRANSFORMER; 415V PRI., 120V SEC., 50 HZ
TRR00054	0.01	TRANSFORMER;
TRR00055	0.01	TRANSFORMER; 10.0A, 115V PRI.,24V SEC.
TRR00057	0.01	TRANSFORMER; 100 VA, 416V PRI.,//208V SEC.
TRR00058	0.01	TRANSFORMER; 100 VA, 416V PRI.,//208V SEC.
TRR00059	0.01	TRANSFORMER; .150 KVA, 240-480V PRI, 120-240V SEC
TRR00060	448.14	TRANSFORMER; 500 VA, 240-480V PRI., 120-240V SEC.
TRR00062	577.27	TRANSFORMER; 300 VA, 240-480V PRI., 120-240V SEC.
TRR00063	0.01	TRANSFORMER; 400 VA, 575V PRI, 115/230V SEC, 50-60 HZ
TRR00064	107.64	TRANSFORMER; 2 VA, 75A PRI., 5A SEC.
TRR00066	160.59	TRANSFORMER; 2 VA, 150V PRI., 5V SEC.
TRR00068	0.01	TRANSFORMER;
TRR00069	0.01	TRANSFORMER; 50 VA
TRR00070	756.45	TRANSFORMER; 750 VA, 240-480V PRI., 120-240V SEC.
TRR00071	0.01	TRANSFORMER; 350 VA, 480-240V PRI., 240-120V SEC.
TRR00072	0.01	TRANSFORMER; 40 VA, 230-24V
TRR00073	0.01	TRANSFORMER; 20 VA, 115V PRI, 24V SEC
TRR00074	0.01	TRANSFORMER;
TRR00075	507.63	TRANSFORMER; 750 VA, 220-380-415V PRI., 115V SEC.
TRR00076	0.01	TRANSFORMER
TRR00077	0.01	TRANSFORMER
TRR00078	0.01	TRANSFORMER;
TRR00079	0.01	TRANSFORMER;
TRR00080	911.77	TRANSFORMER; 750 VA, 575-600V PRI., 115-120V SEC.
TRR00081	187.88	TRANSFORMER; 150VA, 480V PRI., 240V SEC.
TRR00082	0.01	TRANSFORMER;
TRR00084	0.01	TRANSFORMER; 115V PRI., 10.0V SEC.
TRR00085	0.01	TRANSFORMER;
TRR00086	0.01	TRANSFORMER;
TRR00087	0.01	TRANSFORMER;
TRR00088	0.01	TRANSFORMER; 50 VA 115/24 V 50/60 CY
TRR00089	0.01	TRANSFORMER; 1500 VA, 208V PRI., 115V SEC.
TRR00090	1785.75	TRANSFORMER; 1500 VA, 230-460V PRI.,115V SEC.
TRR00091	0.01	TRANSFORMER; 1500 VA, 575V PRI., 115V SEC.
TRR00092	0.01	TRANSFORMER; 1500 VA, 220-380-415V, PRI., 115V SEC.
TRR00093	0.01	TRANSFORMER; 4.1 VA, 308V PRI.,24V SEC
TRR00094	0.01	TRANSFORMER; 2 VA, 110V PRI., 5V SEC.
TRR00096	0.01	TRANSFORMER;
TRR00097	0.01	TRANSFORMER; 400 VA, 200-230-277V PRI.,115V SEC
TRR00098	0.01	TRANSFORMER;
TRR00099	0.01	TRANSFORMER
TRR00101	0.01	TRANSFORMER; 75 VA, 480V PRI, 240V SEC
TRR00102	0.01	TRANSFORMER; 30 VA, 230V PRI.,24V SEC.
TRR00103	0.01	TRANSFORMER; 50 VA, 230V PRI., 24V SEC.
TRR00104	0.01	TRANSFORMER; 50 VA
TRR00106	0.01	TRANSFORMER;
TRR00108	0.01	TRANSFORMER; 30 VA
TRR00109	0.01	TRANSFORMER; 60 VA
TRR00110	0.01	TRANSFORMER; 20 VA, 460V PRI, 24V SEC
TRR00111	0.01	TRANSFORMER; 10VA, 200V PRI., 5VA SEC.
TRR00112	0.01	TRANSFORMER; 10VA, 300V PRI., 5V SEC.
TRR00113	0.01	TRANSFORMER; VARIABLE RATIO 400/5, 400V PRI, 5V SEC
TRR00114	0.01	TRANSFORMER; 10VA, 500V PRI., 5V SEC.
TRR00115	0.01	TRANSFORMER; 10VA, 600A PRI., 5A SEC.
TRR00116	0.01	TRANSFORMER; 50VA, 0-100V PRI. 0-10V SEC.
TRR00117	0.01	TRANSFORMER; 40 V.A.,208-230V PRI.
TRR00118	0.01	TRANSFORMER; 50 VA, PRI 115V
TRR00119	0.01	TRANSFORMER; 50V.A.,115V. PRI.
TRR00120	0.01	TRANSFORMER; 60V.A., 208-230V.
TRR00121	0.01	TRANSFORMER;50V.A., 230V.PRI.
TRR00122	0.01	TRANSFORMER; 60V.A., 440V.PRI.
TRR00123	0.01	TRANSFORMER; 60 VA, 220-440V PRI

TRR00124	478.52	TRANSFORMER; 150 VA, 208-230V PRI., 24 SEC.
TRR00125	0.01	TRANSFORMER; 150 VA, 440V PRI
TRR00126	0.01	TRANSFORMER;150 VA, 480V PRI
TRR00127	299.24	TRANSFORMER; 50 VA, 240-480V PRI., 120-240V SEC.
TRR00128	766.76	TRANSFORMER; 150 VA, 240-480V PRI., 120-240V SEC.
TRR00129	0.01	TRANSFORMER
TRR00130	0.01	TRANSFORMER;
TRR00131	0.01	TRANSFORMER; 60 VA, 115V PRI, 24V SEC
TRR00132	210.97	TRANSFORMER; 18 VA, 120V PRI.,6000V SEC.
TRR00133	0.01	TRANSFORMER; 60 VA, 550V PRI, 24V SEC, QUALITY 39-8-12
TRR00134	543.20	TRANSFORMER;150VA,575V PRI.,240V SEC.,50/60 CYCLE
TRR00136	0.01	TRANSFORMER;
TRR00137	0.01	TRANSFORMER;
TRR00138	0.01	TRANSFORMER;
TRR00139	0.01	TRANSFORMER;
TRR00140	0.01	TRANSFORMER
TRR00141	0.01	TRANSFORMER
TRR00142	0.01	TRANSFORMER;
TRR00143	0.01	TRANSFORMER
TRR00144	0.01	TRANSFORMER; 100VA, 480-460V, 60 CYCLE
TRR00145	0.01	TRANSFORMER; 150VA, 480-460V 50-60 CYCLE
TRR00146	0.01	TRANSFORMER; 200VA, 480-460V, 50-60 CYCLE
TRR00147	0.01	TRANSFORMER; 250 VA, 480-460V, 50-60 CYCLE
TRR00151	411.40	TRANSFORMER; 350VA, 200V PRI., 120-240V SEC.
TRR00152	0.01	TRANSFORMER
TRR00153	0.01	TRANSFORMER;
TRR00154	175.19	TRANSFORMER; 115V PRI, 10,000V SEC
TRR00155	916.02	TRANSFORMER; 500VA, 200V PRI., 120-240V SEC
TRR00156	0.01	TRANSFORMER; 2000 VA, 240-480V PRI., 120-240V SEC.
TRR00157	0.01	TRANSFORMER; 20VA, 115V PRI, 24V SEC
TRR00158	0.01	TRANSFORMER
TRR00160	261.57	TRANSFORMER; IGNITION, 120V PRI.,600V SEC,60HZ
TRR00161	0.01	TRANSFORMER;
TRR00162	0.01	TRANSFORMER
TRR00164	629.69	TRANSFORMER; 250VA, 575V PRI., 115-230V SEC.
TRR00165	0.01	TRANSFORMER;(CPD)
TRR00166	372.01	TRANSFORMER;
TRR00167	0.01	TRANSFORMER;
TRR00168	0.01	TRANSFORMER;
TRR00170	214.20	TRANSFORMER; 50 VA, 240-480V PRI., 24V SEC., FOOT MOUNTED
TRR00171	0.01	TRANSFORMER
TRR00172	0.01	TRANSFORMER;
TRR00173	442.20	TRANSFORMER; 20 VA, 480V PRI., 24V SEC.
TRR00174	0.01	TRANSFORMER; 115V PRI., 24V SEC. (CPD)
TRR00175	0.01	TRANSFORMER;(TD)
TRR00176	0.01	TRANSFORMER; (TD)
TRR00177	0.01	TRANSFORMER; 60 VA, 208-230V PRI., 24V SEC
TRR00178	0.01	TRANSFORMER; 60VA, 460V PRI., 24V SEC.
TRR00179	0.01	TRANSFORMER;250 VA, 460V PRI., 230V SEC
TRR00180	0.01	TRANSFORMER; 250 VA, 575V PRI, 115-230V SEC
TRR00181	0.01	TRANSFORMER; 60 VAC, 575V PRI., 24V SEC
TRR00182	1758.83	TRANSFORMER; 500VA, 575V PRI., 115-230V SEC.
TRR00183	224.81	TRANSFORMER; 500 VA, 200-230-460V PRI., 115V SEC.
TRR00184	836.24	TRANSFORMER; 750VA, 200-230-460V PRI., 115V SEC.
TRR00185	387.35	TRANSFORMER; 250 VA, 200-230-460V PRI., 115V SEC.
TRR00186	0.01	TRANSFORMER; 115V PRI, 24V SEC
TRR00187	0.01	TRANSFORMER; CONTROL,
TRR00188	0.01	TRANSFORMER; 500 VA, 200-230-277V PRI.//115V SEC.
TRR00189	0.01	TRANSFORMER;
TRR00190	0.01	TRANSFORMER;(CPD)
TRR00191	0.01	TRANSFORMER;(CPD)
TRR00193	0.01	TRANSFORMER;
TRR00194	0.01	TRANSFORMER; 500VA, 480-460V PRI.//120-115V SEC.
TRR00195	0.01	TRANSFORMER, 1000VA, 220-480V PRI., 110-240V SEC.
TRR00196	0.01	TRANSFORMER, 750VA, 200-240-440-480V PRI., 110-120V SEC.
TRR00197	0.01	TRANSFORMER; 750 VA,277V PRI.,115V SEC
TRR00198	0.01	TRANSFORMER; 1000 VA,277V PRI.,115V SEC
TRR00200	1464.76	TRANSFORMER; 1000 VA, 200-230V PRI.,115V SEC.
TRR00201	0.01	TRANSFORMER; 40 VA, 115V PRI.,24V SEC. (CPD)
TRR00202	0.01	TRANSFORMER; 30 VA, 277V PRI, 24V SEC
TRR00203	0.01	TRANSFORMER; 500 VA
TRR00204	0.01	TRANSFORMER;
TRR00205	0.01	TRANSFORMER;
TRR00206	0.01	TRANSFORMER; 250 VA, 230-460V PRI, 15V SEC
TRR00207	0.01	TRANSFORMER;
TRR00208	0.01	TRANSFORMER
TRR00209	0.01	TRANSFORMER; 500 VA, 230-277V PRI, 115V SEC
TRR00210	0.01	TRANSFORMER; 500 VA, 208V PRI, 115V SEC
TRR00211	0.01	TRANSFORMER;150 VA, 208/115V
TRR00212	0.01	TRANSFORMER; 350 VA, 208/115V
TRR00214	0.01	TRANSFORMER; 115/24V
TRR00215	109.18	TRANSFORMER; 40 VA, 480-575V PRI.,240V SEC.
TRR00216	0.01	TRANSFORMER;
TRR00217	0.01	TRANSFORMER;
TRR00218	0.01	TRANSFORMER
TRR00220	0.01	TRANSFORMER
TRR00221	0.01	TRANSFORMER
TRR00222	0.01	TRANSFORMER
TRR00223	382.12	TRANSFORMER; 350 VA, 575V PRIMARY, 115-230V SECONDARY IF ONLY 115V SEC. IS REQUIRED - ORDER TRR-294 6 WEEK LDT
TRR00224	0.01	TRANSFORMER
TRR00225	0.01	TRANSFORMER
TRR00226	0.01	TRANSFORMER; 60 VA, 200-230V PRI., 24V SEC.
TRR00227	0.01	TRANSFORMER; 60 VA, 380-415V PRI, 24V SEC
TRR00230	0.01	TRANSFORMER; 250 VA, 200V PRI, 115V SEC
TRR00231	0.01	TRANSFORMER; 250 VA, 575V PRI, 115V SEC
TRR00232	113.92	TRANSFORMER; 40 VA, 115V PRI.,24V SEC.
TRR00233	0.01	TRANSFORMER; 350 VA, 575V PRI., 115-230V SEC.
TRR00235	0.01	TRANSFORMER; 60 VA, 550VPRI.,24V SEC.
TRR00236	0.01	TRANSFORMER; 60 VA, 550V PRI.,24V SEC.
TRR00238	0.01	TRANSFORMER
TRR00239	847.13	TRANSFORMER; 1000VA, 208-600V PRI., 85 TO 130V SEC.
TRR00241	0.01	TRANSFORMER;(CPD)
TRR00242	0.01	TRANSFORMER

TRR00243	159.51	TRANSFORMER;HIGH VOLTAGE, (CPD)
TRR00245	0.01	TRANSFORMER;VOLTAGE DOUBLER (CPD)
TRR00246	0.01	TRANSFORMER; 75 VA, 240-480V PRI., 24-48V SEC.
TRR00247	0.01	TRANSFORMER; 150 VA, 400V PRI, 220V SEC
TRR00248	714.42	TRANSFORMER; 1000 VA, 220-230-460V PRI., 115V SEC.
TRR00250	0.01	TRANSFORMER; 375 VA, 120V PRI.
TRR00251	0.01	TRANSFORMER; 500VA, 120V PRI., 75 TO 125V SEC.
TRR00253	0.01	TRANSFORMER; 375 VA, 208-230-277V PRI
TRR00254	0.01	TRANSFORMER; 500VA, 208-230V PRI., 75 TO 125V SEC.
TRR00256	0.01	TRANSFORMER; 1000VA, 208-230V PRI., 75 TO 125V SEC.
TRR00257	0.01	TRANSFORMER; 1000VA, 120V PRI., 75 TO 125V SEC.
TRR00258	0.01	TRANSFORMER; 1300VA, 120V PRI., 75 TO 125V SEC.
TRR00259	0.01	TRANSFORMER; 1300VA, 208-230V PRI., 75 TO 125V SEC.
TRR00260	0.01	TRANSFORMER; 750 VA, 380-415V PRI, 115V SEC
TRR00261	0.01	TRANSFORMER; 100VA, 208 PRI., 115 SEC.
TRR00262	0.01	TRANSFORMER; 150VA, 208V PRI., 115V SEC.
TRR00263	0.01	TRANSFORMER; 200 VA,208V PRI.,115V SEC
TRR00264	615.24	TRANSFORMER; 250 VA, 208V PRI., 115V SEC. LAKJK
TRR00265	854.17	TRANSFORMER; 100VA, 230-277V PRI, 115V SEC
TRR00266	0.01	TRANSFORMER; 150VA, 230-277V PRI., 115V SEC.
TRR00267	0.01	TRANSFORMER; 200 VA, 230/277V PRI. 115V SEC.
TRR00268	618.90	TRANSFORMER;
TRR00269	368.13	TRANSFORMER; 500 VA, 277V PRI., 120-240V SEC.
TRR00270	604.94	TRANSFORMER; 1000 VA, 277V PRI.,120-240V SEC.
TRR00273	106.52	TRANSFORMER; CURRENT 230A PRI. 10A SEC
TRR00275	0.01	TRANSFORMER; 50 VA, 100A PRI., 5A SEC.
TRR00276	0.01	TRANSFORMER; VARIABLE RATIO, 150/5
TRR00277	0.01	TRANSFORMER; 50VA, 800A PRI, 5A SEC.
TRR00278	0.01	TRANSFORMER; CONTROL
TRR00279	0.01	TRANSFORMER; 350VA, 230-460V PRI., 115V SEC.
TRR00280	0.01	TRANSFORMER; 500 VA, 200V PRI, 115V SEC
TRR00281	0.01	TRANSFORMER; 500 VA, 230-460V PRI, 115V SEC
TRR00282	0.01	TRANSFORMER; 750 VA, 200V PRI, 115V SEC
TRR00283	325.07	TRANSFORMER; 750VA, 230-460V PRI., 115V SEC.
TRR00284	0.01	TRANSFORMER; 750 VA, 575V PRI, 115V SEC
TRR00285	0.01	TRANSFORMER; 1000 VA, 200V PRI, 115V SEC
TRR00286	615.22	TRANSFORMER; 1000VA, 230-460V PRI.,115V SEC.
TRR00287	745.00	TRANSFORMER; 1500VA, 200V PRI., 115V SEC.
TRR00288	618.22	TRANSFORMER; 1500 VA, 230-460V PRI., 115V SEC. LAKVE
TRR00290	1070.98	TRANSFORMER; 2000 VA, 230-460V PRI., 115V SEC.
TRR00293	0.01	TRANSFORMER; 400 VA, 460V PRI., 120V SEC.
TRR00294	435.94	TRANSFORMER; 350 VA, 575V PRI., 115V SEC.
TRR00297	0.01	TRANSFORMER;
TRR00298	23.68	TRANSFORMER;
TRR00300	0.01	TRANSFORMER;
TRR00301	0.01	TRANSFORMER;
TRR00302	0.01	TRANSFORMER; 3-KVA
TRR00305	107.17	TRANSFORMER;CURRENT
TRR00307	0.01	TRANSFORMER; 3-KVA
TRR00308	105.31	TRANSFORMER;CURRENT QTY BREAKS AVAILABLE
TRR00310	96.41	TRANSFORMER;CURRENT
TRR00312	223.32	TRANSFORMER;CURRENT,VARIABLE RATIO
TRR00316	0.01	TRANSFORMER; 13-KVA
TRR00321	99.92	TRANSFORMER;CURRENT
TRR00328	0.01	TRANSFORMER; 500 VA, 575 PRI, 115V SEC
TRR00332	116.25	TRANSFORMER; COVER, 40VA 120V PRI., 24V SEC., 60HZ
TRR00333	0.01	TRANSFORMER; 350VA, 400V PRI., 115-230V SEC., 10 PC MINIMUM
TRR00335	1131.33	TRANSFORMER;400V PRI. 115-230V SEC, 50 HZ
TRR00336	255.09	TRANSFORMER; 50 VA, 115V PRI., 24V SEC. 8.5IN. LEADS
TRR00337	0.01	TRANSFORMER; 40 VA, 115/24V
TRR00338	0.01	TRANSFORMER;
TRR00339	0.01	TRANSFORMER;
TRR00340	0.01	TRANSFORMER;
TRR00344	0.01	TRANSFORMER;
TRR00345	0.01	TRANSFORMER;
TRR00346	0.01	TRANSFORMER;
TRR00347	0.01	TRANSFORMER;
TRR00348	0.01	TRANSFORMER;
TRR00349	678.78	TRANSFORMER; 480V PRIMARY,277V SEC., 100VA
TRR00351	0.01	TRANSFORMER; 1000 VA, 575 PRI, 115V SEC
TRR00352	1096.54	TRANSFORMER; 1500VA, 575V PRI., 115V SEC.
TRR00353	0.01	TRANSFORMER;50VA, 120V PRI., 24V SEC
TRR00354	113.02	TRANSFORMER; 75 VA, 208-240V PRI., 24V SEC.
TRR00355	0.01	TRANSFORMER; (CPD)
TRR00356	0.01	TRANSFORMER;
TRR00357	0.01	TRANSFORMER; 120V, 3A
TRR00358	0.01	TRANSFORMER; 230V, 3A
TRR00360	236.18	TRANSFORMER; 60VA, 380-415-460V PRI., 24V SEC.
TRR00361	0.01	TRANSFORMER;
TRR00362	0.01	TRANSFORMER; 60 VA, 208/230/460/575V PRI., 24V SEC
TRR00363	67.43	TRANSFORMER; 115V
TRR00364	0.01	TRANSFORMER; 277V
TRR00365	0.01	TRANSFORMER; 115V PRI, 24V SEC (CPD)
TRR00367	0.01	TRANSFORMER
TRR00368	0.01	TRANSFORMER; 115/24, 40VA
TRR00370	159.31	TRANSFORMER; 40 VA, 120V PRI., 24V SEC.
TRR00371	0.01	TRANSFORMER;
TRR00372	0.01	TRANSFORMER; 208/240 PRIMARY, 25V SECONDARY, 50 VA
TRR00373	0.01	TRANSFORMER;
TRR00374	0.01	TRANSFORMER;
TRR00375	0.01	TRANSFORMER;
TRR00378	0.01	TRANSFORMER;
TRR00379	0.01	TRANSFORMER; 50 VA, 1000 A PRI., 5A SEC
TRR00380	0.01	TRANSFORMER; 400 VA, 208V PRI, 115V SEC
TRR00381	427.33	TRANSFORMER; 500 VA, 208V PRI., 115V SEC.
TRR00382	390.73	TRANSFORMER; 500 VA, 230-277V PRI., 115V SEC.
TRR00384	137.78	TRANSFORMER; LIMITING, 200-230V PRI., 9-14.4V SEC.(MULTI TAP), 60HZ, 24IN. LEADS
TRR00385	0.01	TRANSFORMER; 230/200 24V 75VA
TRR00386	53.82	TRANSFORMER; MOTOR PROTECTION, 230/200V PRI., 24V SEC. 4.1 VA PRIMARY
TRR00387	70.23	TRANSFORMER; MOTOR PROTECTION, 460V, PRI., 24V SEC.
TRR00388	45.13	TRANSFORMER; 75VA, 460V PRI, 24V SEC
TRR00389	131.04	TRANSFORMER; 77VA, 230VPRI, 24V SEC
TRR00390	100.11	TRANSFORMER; 460V PRI, 24V SEC, 77VA

TRR00391	0.01	TRANSFORMER; 77VA, 230VPRI, 24V SEC
TRR00392	733.08	TRANSFORMER; 3.2 VA, 460V, PRIM, 24V SEC.
TRR00397	0.01	TRANSFORMER;60 VA, 480/600 PRI
TRR00398	0.01	TRANSFORMER; 208-240 PRI, 24V 60 VA
TRR00399	103.87	TRANSFORMER; 40 VA, 480-600V PRI., 24V SEC. (5 TERMINALS)
TRR00400	0.01	TRANSFORMER; 230 VOLT PRIMARY, 24 VOLT SECONARY
TRR00401	0.01	TRANSFORMER;CONTROL, 50 VA, 120V PRI, 24V SEC, 50/60
TRR00406	1396.26	TRANSFORMER; 3000 VA, 220-480V PRI., 110-120V SEC.
TRR00408	289.15	TRANSFORMER; 60 VA, 230-265V PRI, 24V SEC
TRR00409	0.01	TRANSFORMER; 120V PRI, 24V SEC
TRR00410	0.01	TRANSFORMER; 400 VA, 230/277V PRI 115V SEC
TRR00411	0.01	TRANSFORMER; 750 VA, 230-460V PRI, 115V SEC
TRR00412	0.01	TRANSFORMER; 750 VA, 575V PRI, 115V SEC
TRR00413	0.01	TRANSFORMER;
TRR00414	0.01	TRANSFORMER; 100VA, 460-480V PRI., 115V SEC.
TRR00415	0.01	TRANSFORMER; 150VA, 460-480V PRI., 115V SEC.
TRR00416	0.01	TRANSFORMER; 200 VA, 480/460 PRI, 50/60 HZ
TRR00417	1017.81	TRANSFORMER; 250 VA, 460-480V PRI., 115V SEC.
TRR00418	518.95	TRANSFORMER;
TRR00419	0.01	TRANSFORMER;CONTROL, 60 VA
TRR00420	592.24	TRANSFORMER;CONTROL, 200-230-460/24
TRR00421	692.97	TRANSFORMER; 460V
TRR00422	3810.96	TRANSFORMER; HUMITRONIC CURRENT SENSOR
TRR00423	0.01	TRANSFORMER;POWER, 460-230 V
TRR00424	160.38	TRANSFORMER;
TRR00425	0.01	TRANSFORMER;
TRR00426	0.01	TRANSFORMER;
TRR00427	86.11	TRANSFORMER;
TRR00428	0.01	TRANSFORMER;
TRR00429	150.70	TRANSFORMER;208-240 PRIMARY VOLTAGE, 24 SECONDARY VOLTAGE, 100 VA
TRR00430	0.01	TRANSFORMER; 208/24, 50VA
TRR00433	567.26	TRANSFORMER;500VA, 240-280 PRIMARY VOLTAGE, 120-240 SECONDARY VOLTAGE
TRR00434	0.01	TRANSFORMER;
TRR00435	0.01	TRANSFORMER;
TRR00436	148.06	TRANSFORMER; 60VA, 208-240-480-600V PRI., 24V SEC.
TRR00437	59.20	TRANSFORMER; 40 VA, 208-240V PRI, 24V SEC
TRR00438	0.01	TRANSFORMER;
TRR00439	0.01	TRANSFORMER; 43VA, 208/240V PRI, 24V SEC, 50/60HZ
TRR00440	438.83	TRANSFORMER;AUTO, 230/460 VAC PRI., 116 TO 400 VAC SEC.
TRR00441	0.01	TRANSFORMER; SWITCH
TRR00442	0.01	TRANSFORMER; 230V 50/60HZ
TRR00443	0.01	TRANSFORMER; 460V, 50/60 HZ
TRR00444	0.01	TRANSFORMER;ASSEMBLY, MULTI-TAP
TRR00445	0.01	TRANSFORMER; ASM., 60VA, 208/230/460/575V PRI., 24V SEC., INCLUDES, WIRE ASM., & SOCKET HOUSING
TRR00446	0.01	TRANSFORMER; 60 VA
TRR00447	0.01	TRANSFORMER; 60 VA
TRR00448	149.74	TRANSFORMER; 2.5VA, 50/60/75/90/100/ 125/150/180/200A PRI., 5A SEC.
TRR00449	151.67	TRANSFORMER; 5.0VA, 250/300/350A PRI., 5A SEC.
TRR00450	149.62	TRANSFORMER; 12.5VA, 400/500/600A PRI., 5A SEC.
TRR00451	180.64	TRANSFORMER; 25.5VA, 700/800/1000A PRI., 5A SEC.
TRR00452	98.82	TRANSFORMER; CURRENT, SMALL, 5A PRI.
TRR00453	411.89	TRANSFORMER; 1800/2100/ 2500A PRI., 5A SEC.
TRR00454	368.55	TRANSFORMER; LOW VOLTAGE POWER, 115V PRI., MULTI-TAP
TRR00455	31.01	TRANSFORMER; 35VA, 200/230V PRI., 24V SEC.
TRR00457	0.01	TRANSFORMER;
TRR00458	0.01	TRANSFORMER;18VA, 115V PRI, 24V SEC
TRR00459	36.93	TRANSFORMER; 40VA, 115V PRI., 24V SEC.
TRR00460	33.37	TRANSFORMER; 75VA, 200-230V PRI, 24V SEC
TRR00461	278.01	TRANSFORMER;45VA, 480/24
TRR00462	398.11	TRANSFORMER; LOW VOLTAGE POWER, 115V, MULTI-TAP
TRR00463	23.77	TRANSFORMER; 20 VA, 120V PRI., 24V SEC.
TRR00464	25.32	TRANSFORMER; 40VA, 120V PRI. 24V SEC.
TRR00465	28.67	TRANSFORMER; 40VA,115-120V PRI., 24V SEC.
TRR00466	22.26	TRANSFORMER; 40VA, 208-240V PRI., 24V SEC.
TRR00467	30.76	TRANSFORMER; 40VA, 208-240V PRI., 24V SEC.
TRR00468	26.26	TRANSFORMER; 40 VA, 277V PRI., 24V SEC.
TRR00469	38.63	TRANSFORMER; 48 VA, 120-208-240V PRI., 2.5-12-24V SEC.
TRR00470	32.97	TRANSFORMER; 48 VA, 277V PRI., 24V SEC.
TRR00471	46.83	TRANSFORMER; 50VA, 120/208/240V PRI., 24V SEC.
TRR00472	57.55	TRANSFORMER; 60VA, 120V PRI., 24V SEC.
TRR00473	59.93	TRANSFORMER; 60VA, 208/240V PRI., 24V SEC.
TRR00474	58.64	TRANSFORMER; 60VA, 480V PRI, 24V SEC
TRR00475	68.31	TRANSFORMER; 75VA, 120/208/240/480V PRI, 24V SEC
TRR00476	65.94	TRANSFORMER; 40 VA, 208-240V PRI., 24V SEC.
TRR00478	54.25	TRANSFORMER; 75VA, 220/400V PRI, 24V SEC
TRR00479	214.76	TRANSFORMER; 45 VA, 480V PRI., 24V SEC.
TRR00480	0.01	TRANSFORMER;
TRR00481	0.01	TRANSFORMER;
TRR00483	0.01	TRANSFORMER; 480/24 50 VA.
TRR00485	0.01	TRANSFORMER; CONTROL POWER, 40VA, 208/230 PRI-24 SEC
TRR00486	0.01	TRANSFORMER;AUTO
TRR00487	95.80	TRANSFORMER; AUTO, .7 AMPS AT 320V
TRR00488	233.58	TRANSFORMER; REACTOR, 115V, 60HZ, 6 AMPS
TRR00489	0.01	TRANSFORMER;
TRR00491	0.01	TRANSFORMER;
TRR00495	964.45	TRANSFORMER; 480V. PRI., 24V. SEC.
TRR00496	97.00	TRANSFORMER; 277V PRI., 24V SECONDARY
TRR00498	304.12	TRANSFORMER;POWER, 115V PRIMARY, MULTI TAP SEC.
TRR00499	166.72	TRANSFORMER; 1200/1500A PRI., 5A SEC
TRR00506	1915.71	TRANSFORMER; 3KVA, 240/480-120V, 50/60H
TRR00507	0.01	TRANSFORMER;CURRENT, 200/5 TAPPED
TRR00508	0.01	TRANSFORMER;CURRENT, 350/5
TRR00509	0.01	TRANSFORMER; CURRENT, 600/5 TAPPED
TRR00510	538.54	TRANSFORMER; CURRENT, 1000/5 TAPPED
TRR00512	106.24	TRANSFORMER; AUTO, 1.3 AMPS AT 164V
TRR00513	179.34	TRANSFORMER; PRIMARY 120V, SECONDARY 24V
TRR00514	546.48	TRANSFORMER; 120 VA
TRR00515	269.10	TRANSFORMER; 120 V
TRR00517	523.13	TRANSFORMER; 120 V
TRR00528	811.02	TRANSFORMER; CURRENT 1200/5
TRR00532	72.81	TRANSFORMER; 45 VA, 277V PRI., 24V SEC.
TRR00533	58.04	TRANSFORMER; 50 VA, 120V PRI., 24V SEC.
TRR00534	0.01	TRANSFORMER;

TRR00535	0.01	TRANSFORMER; CLASS 2, 43VA, 208V PRI, 24V SEC, 50/60 HZ
TRR00536	0.01	TRANSFORMER;
TRR00539	0.01	TRANSFORMER; 500VA, 208 PRI, 115 SEC
TRR00540	0.01	TRANSFORMER;
TRR00541	1501.58	TRANSFORMER; 500VA, 480V PRI.,115 SEC
TRR00542	364.90	TRANSFORMER; 500VA, 208/230V PRI., 115V SEC., 60HZ.
TRR00543	324.09	TRANSFORMER; 500VA, 460/575V PRI., 115V SEC., 60 HZ.
TRR00544	138.63	TRANSFORMER; 50 VA, 120V PRI.,24V SEC.
TRR00545	50.70	TRANSFORMER; 40VA, 115V PRI., 24V SEC.
TRR00547	0.01	TRANSFORMER; 100 VA, 120-240V PRI., 12-24V SEC.
TRR00548	24.73	TRANSFORMER; 50 VA, 208/230V PRI, 24V SEC
TRR00549	69.97	TRANSFORMER; 40V
TRR00550	67.81	TRANSFORMER; 40V
TRR00551	0.01	TRANSFORMER
TRR00552	0.01	TRANSFORMER;
TRR00560	987.42	TRANSFORMER; CONTROL, 1 KVA, 460V, 60HZ
TRR00563	39.83	TRANSFORMER; 75 VA, 575V PRI., 24V SEC.
TRR00564	0.01	TRANSFORMER; 48 VA, 208-240V PRI., 24V SEC.
TRR00565	0.01	TRANSFORMER;
TRR00566	0.01	TRANSFORMER; SOCKET ASSEMBLY
TRR00568	0.01	TRANSFORMER; 120 VAC, 40 VA
TRR00569	0.01	TRANSFORMER, 208/240 VAC, 40 VA
TRR00570	0.01	TRANSFORMER; 277 VAC, 40 VA
TRR00571	0.01	TRANSFORMER; 120/280/240/480 VAC,75 VA
TRR00572	115.17	TRANSFORMER; 480 VAC, 60 VA
TRR00573	37.58	TRANSFORMER; 35VA, 200/230/460V PR1, 24V SEC
TRR00574	50.91	TRANSFORMER; 50 VA, 460-575V PRI.,24V SEC.
TRR00575	159.51	TRANSFORMER; 75 VA, 208-230V PRI., 24V SEC.
TRR00576	80.73	TRANSFORMER;75VA,460-575V PRI,24V SEC,INTERNALLY FUSED
TRR00577	294.98	TRANSFORMER; 87 VA, 208-240V PRI., 24V SEC.
TRR00578	645.63	TRANSFORMER; 87 VA, 400V PRI., 24V SEC.
TRR00579	144.71	TRANSFORMER; 87 VA, 480-600V PRI, 24V SEC
TRR00580	65.20	TRANSFORMER; CURRENT, 25A PRI., 5A SEC.
TRR00581	80.07	TRANSFORMER; CURRENT, 30A PRI., 5A SEC.
TRR00582	114.14	TRANSFORMER;CURRENT, 40 AMP, 50/60 HZ
TRR00583	106.27	TRANSFORMER;CURRENT, 45 AMP, 50/60 HZ
TRR00584	116.13	TRANSFORMER;CURRENT, 60 AMP, 50/60 HZ
TRR00585	80.14	TRANSFORMER;CURRENT, 75 AMP, 50/60 HZ
TRR00586	82.69	TRANSFORMER;CURRENT, 95 AMP, 50/60 HZ
TRR00588	67.81	TRANSFORMER;CURRENT, 180 AMP, 50/60 HZ
TRR00589	206.45	TRANSFORMER; 200-230-460-575V, 60 HZ
TRR00590	303.82	TRANSFORMER;LEAVING POWER, 44VA, 200V PRI., MULTI TAP SEC.
TRR00592	238.81	TRANSFORMER; LEAVING POWER, 44VA, 460V PRI.,MULTI TAP SEC.
TRR00594	0.01	TRANSFORMER;50VA 400V PRI 24V SEC
TRR00595	781.35	TRANSFORMER; 25 VA, 277V PRI., 24V SEC.
TRR00596	81.81	TRANSFORMER; 40 VA, 208-240V PRI., 24V SEC.
TRR00597	0.01	TRANSFORMER; 75 VA, 400V PRI., 24V SEC.
TRR00598	0.01	TRANSFORMER; 230V TO 24V
TRR00599	69.23	TRANSFORMER; 230-460V PRI.
TRR00604	279.51	TRANSFORMER; 240V UNIT, 120V SECONDARY
TRR00608	1920.22	TRANSFORMER;
TRR00609	322.46	TRANSFORMER; 44 VA, 200/230V PRI, MULTI-TAP SEC, 60 HZ
TRR00610	260.02	TRANSFORMER; 44VA, 460V PRI., MULTI-TAP SEC., 60 HZ
TRR00612	187.68	TRANSFORMER; 50 VA, 200/230V PRI, 11.0-15.3 SEC, 60 HZ
TRR00613	242.34	TRANSFORMER; LOW VOLTAGE POWER, 27.5VA - 50 VA MAX, 460V PRI, 11.0-15.3V SEC, 60HZ
TRR00614	185.14	TRANSFORMER; 50VA, 575V PRI,11.0-15.3 SEC, 60 HZ LAXUS
TRR00615	27.54	TRANSFORMER; 35 VA, 115 V PRIMARY, 24 V SECONDARY
TRR00616	39.83	TRANSFORMER; 6 VA, 240V PRI., 20V SEC.
TRR00617	0.01	TRANSFORMER; 12VA, 120V PRI., 24V SEC., 60 HZ
TRR00618	60.28	TRANSFORMER; 50VA, 575V PRI., 460V SEC.
TRR00619	925.70	TRANSFORMER; 5000 VA, 240-480V PRI., 12-240V SEC.
TRR00620	0.01	TRANSFORMER;35VA, 230/208V PRI, 24V SEC
TRR00621	168.99	TRANSFORMER; 120 VA, 1.65MA AT 8150VDC, 60HZ
TRR00622	0.01	TRANSFORMER; 120V 2.1MA AT 8150VDC, 60HZ
TRR00623	32.29	TRANSFORMER; 40 VA, 120V PRI., 24V SEC.
TRR00624	132.40	TRANSFORMER; REACTOR, 200/230V, 60HZ, 3.3 AMP
TRR00625	291.70	TRANSFORMER; 115V, BRIGHT LIGHT
TRR00626	0.01	TRANSFORMER; 120/24 VAC
TRR00627	132.40	TRANSFORMER;IGNITION
TRR00628	247.53	TRANSFORMER; 240VA, 460V PRI., 230V SEC.
TRR00629	0.01	TRANSFORMER;
TRR00630	0.01	TRANSFORMER; VARIABLE, 120 PRI., ADV 0-120 SEC.
TRR00631	0.01	TRANSFORMER; CONTROL, 24V PRI., 2.5V SEC
TRR00632	127.02	TRANSFORMER; 11.5 VA, 25V PRI., 2.4V SEC.
TRR00633	0.01	TRANSFORMER;
TRR00634	59.09	TRANSFORMER; 48 VA, 208-240V PRI., 24V SEC.
TRR00635	0.01	TRANSFORMER;
TRR00636	0.01	TRANSFORMER;
TRR00637	256.37	TRANSFORMER;AUTO, 1.3 AMPS AT 140V
TRR00638	0.01	TRANSFORMER; AUTO, 230/460 VAC PRI, 116 TO 273 VAC SEC
TRR00639	64.58	TRANSFORMER;10VA, 230V PRI, 115V SEC
TRR00640	415.31	TRANSFORMER; AUTO, 140 V AT 1.3AMP
TRR00641	106.56	TRANSFORMER;77VA, 240/120V, PRI, 24V SEC.
TRR00642	0.01	TRANSFORMER, 75 VA, 115/230V PRI., 115V SEC.
TRR00643	0.01	TRANSFORMER;77VA, 200/230V, 24V
TRR00644	0.01	TRANSFORMER;
TRR00645	254.68	TRANSFORMER; CHOKE-LINE, 25A CONTINUOUS
TRR00646	0.01	TRANSFORMER;
TRR00647	0.01	TRANSFORMER; /20
TRR00648	16.15	TRANSFORMER; CONTROL, 20VA, 120V PRI., 24V SEC
TRR00649	355.21	TRANSFORMER; AUTO,460 VOLT
TRR00650	272.35	TRANSFORMER; AUTO, 575V
TRR00651	553.27	TRANSFORMER; AUTO,230 VOLT
TRR00652	109.79	TRANSFORMER;
TRR00653	155.00	TRANSFORMER;
TRR00654	0.01	TRANSFORMER;
TRR00655	494.58	TRANSFORMER; CURRENT RATIO, 1000/1200/1500A PRI., 5A SEC
TRR00656	0.01	TRANSFORMER; 375VA 277V PRI., 80-120V SEC.
TRR00657	27.99	TRANSFORMER; 40VA, 120V PRI., 24V SEC., W/SOCKET, 6IN.LEADS
TRR00659	0.01	TRANSFORMER; 120V PRI., 24V SEC., 20VA
TRR00660	166.84	TRANSFORMER; 115V PRIMARY, 24 V SECONDARY, 100 VA
TRR00661	182.99	TRANSFORMER; 480V PRIMARY, 24V SECONDARY, 75 VA
TRR00662	520.98	TRANSFORMER; 460V PRIMARY, 24V SECONDARY, 250 VA

TRR00663	193.75	TRANSFORMER; LINE CHOKE, 41 AMP CONTINUOUS
TRR00664	400.28	TRANSFORMER; 350 VA, 460-575V PRI., 115-230V SEC.
TRR00665	222.90	TRANSFORMER; 250 VA, 208-230V PRI., 115V SEC.
TRR00666	212.63	TRANSFORMER; LV POWER, 50 VA MAX, 200/230V PRI., 60 HZ
TRR00672	0.01	TRANSFORMER; 575, 24V
TRR00673	285.59	TRANSFORMER; 87VA, 480/600V PRI, 27.7V SEC
TRR00674	0.01	TRANSFORMER;75VA,200/230V PRI,24V SEC
TRR00676	0.01	TRANSFORMER;
TRR00677	269.06	TRANSFORMER; VOLTAGE, 44VA, 200/230V PRI 15/18/5.3/9.7V SEC
TRR00678	298.75	TRANSFORMER; LV POWER, 44VA, 460V//MULTI-TAP SEC., 60 HZ
TRR00680	172.31	TRANSFORMER; 50VA, 460V, 11.0-15.3 SEC
TRR00682	0.01	TRANSFORMER;CURRENT
TRR00683	0.01	TRANSFORMER; CONTROL
TRR00693	187.29	TRANSFORMER; CHOKE LINE, 12A, CONTINUOUS
TRR00694	0.01	TRANSFORMER; CHOKE ASSEMBLY
TRR00696	1247.66	TRANSFORMER; 1000VA, 346/380/415V PRI 115V 50/60 HZ
TRR00698	0.01	TRANSFORMER ASSEMBLY
TRR00699	0.01	TRANSFORMER;
TRR00700	0.01	TRANSFORMER;ASSEMBLY
TRR00701	34.44	TRANSFORMER; 35 VA, 575V PRI., 24V SEC.
TRR00703	229.93	KIT; TRANSFORMER (BAYTFMR006AA)
TRR00704	448.88	TRANSFORMER; KIT (BAYTFMR008AA)
TRR00706	0.01	TRANSFORMER; CHOKE-LINE, CONTROL ASSEMBLY
TRR00707	0.01	TRANSFORMER; 750VA
TRR00708	0.01	TRANSFORMER; 40VA, 208/240V PRI, 24V SEC
TRR00709	0.01	TRANSFORMER; 90VA, 120/208/240V PRI, 24V SEC, 50/60HZ
TRR00710	46.08	TRANSFORMER; 50VA, 208/240V PRI., 24V SEC.
TRR00711	39.83	TRANSFORMER; 50VA, 480V PRI, 24V SEC
TRR00712	125.18	TRANSFORMER; 150VA, 480/600V PRI, 240V SEC
TRR00713	78.00	TRANSFORMER; UNDER/OVER VOLTAGE, POTENTIAL (PT), WIDE RANGE INPUT
TRR00714	91.56	TRANSFORMER; CURRENT TOROIDAL, 66.7-100A
TRR00715	104.29	TRANSFORMER; CURRENT REPLACES WITH 1/4 IN FASTON MALE CONNECTORS
TRR00716	98.56	TRANSFORMER; CURRENT, 134-200A 2.4 VA NOMINAL, 200V PRIMARY.
TRR00717	63.29	TRANSFORMER; CURRENT
TRR00718	63.29	TRANSFORMER; CURRENT, 267-400A, 2.4VA NOMINAL
TRR00719	0.01	TRANSFORMER;
TRR00720	2268.72	TRANSFORMER; 1KVA, 208-120V., 60HZ
TRR00721	801.09	TRANSFORMER; CONTROL, 1 KVA, 460V, 60HZ
TRR00723	24089.63	TRANSFORMER; 1KVA, 400-120V., 50HZ
TRR00724	1934.60	TRANSFORMER; 1KVA, 415V., 50 HZ
TRR00725	0.01	TRANSFORMER; 75VA, 200/230V PRI, 24V SEC
TRR00726	0.01	TRANSFORMER; 75VA, 460V PRI, 24V SEC
TRR00727	79.65	TRANSFORMER; 150VA, 318/415V PRI, 24V SEC
TRR00728	218.15	TRANSFORMER
TRR00731	1474.15	TRANSFORMER; 1KVA, 415-120V, 50HZ
TRR00734	2482.97	TRANSFORMER;3KVA,363-120V,50HZ
TRR00735	3200.14	TRANSFORMER;3KVA,400-120V,50HZ
TRR00737	361.67	TRANSFORMER; 460V
TRR00738	149.62	TRANSFORMER; 208/240V X 24V, 60-65 VA, QUICK CONN. TERMINAL
TRR00739	109.79	TRANSFORMER; 460V, 24V, Q.C.
TRR00743	35.10	TRANSFORMER; 50VA, 208/240V PRI, 24V SEC
TRR00744	55.62	TRANSFORMER; 50VA, 277V PRIMARY, 26.5V SECONDARY, 60 HZ
TRR00745	63.43	TRANSFORMER; 50 VA, 480V PRI., 24V SEC.
TRR00746	0.01	TRANSFORMER; 208/240-26.5, 75 VA
TRR00747	109.30	TRANSFORMER; 48VA 60HZ 24V SEC HONEYWELL PART # AT88A1047 LAAWR
TRR00748	0.01	TRANSFORMER; 75VA, 277/480V PRI., 24V SEC.
TRR00749	234.66	TRANSFORMER; 240/480-120/240V, 75 VA
TRR00750	916.73	TRANSFORMER;
TRR00751	0.01	TRANSFORMER; 500VA, 277V PRI., 120-80V SEC.
TRR00752	0.01	TRANSFORMER;1000VA, 277V PRI., 120-80V SEC.
TRR00753	0.01	TRANSFORMER; 1300VA, 277V PRI., 120-80V SEC.
TRR00754	0.01	TRANSFORMER; 750VA, 480V PRI., 115V SEC.
TRR00758	16.65	TRANSFORMER; 1500VA, 230/277V PRI.,115V SEC.
TRR00759	0.01	TRANSFORMER; 375VA, 120V PRI., 100-80V SEC.
TRR00760	0.01	TRANSFORMER; 375VA, 208/230V PRI., 100-80V SEC.
TRR00761	0.01	TRANSFORMER; 375VA, 277V PRI., 120-80V SEC.
TRR00762	368.63	TRANSFORMER; 500VA, 277V PRI., 120-80V SEC.
TRR00765	501.33	TRANSFORMER; AUTO, 3A, 120V PRI, 60 HZ, MULTITAP SEC
TRR00766	729.18	TRANSFORMER; 500 VA, 120V PRI., 75-125V SEC.
TRR00767	0.01	TRANSFORMER; 375VA, 208/230V PRI., 125-75V SEC.
TRR00768	336.57	TRANSFORMER; 500 VA, 208-230-277V PRI., 75-125V SEC.
TRR00769	1378.06	TRANSFORMER; AUTO, 8A 1000VA,277/230/208V PRI 75-125V SEC.
TRR00770	336.30	TRANSFORMER; 1000 VA, 120V PRI., 75-125V SEC.
TRR00771	429.14	TRANSFORMER; 1300VA, 120V PRI., 125-75V SEC.
TRR00773	0.01	TRANSFORMER; VRCT, 1200/5 AMPS.
TRR00774	0.01	TRANSFORMER; VRCT, 1500/5 AMPS.
TRR00775	0.01	TRANSFORMER; VRCT, 2000/5 AMPS.
TRR00777	296.24	TRANSFORMER; 500VA, 346/380/415V PRI., 115V SEC., 50/60 HZ
TRR00780	86.41	TRANSFORMER; 208/230V PRI, 24V SEC, 75VA, W/ CIRCUIT BREAKER
TRR00781	79.23	TRANSFORMER; 480V PRI, 24V SEC, 75VA, W/ CIRCUIT BREAKER
TRR00782	83.06	TRANSFORMER; CONTROL, 75 VA, 120 V PRI, 24 V SEC
TRR00783	22.60	TRANSFORMER; 35VA, 115V PRIMARY, 24V SECONDARY, CLASS 2, 60 HZ
TRR00784	0.01	TRANSFORMER;
TRR00785	0.01	TRANSFORMER;
TRR00786	0.01	TRANSFORMER;
TRR00787	0.01	TRANSFORMER;
TRR00788	0.01	TRANSFORMER;
TRR00789	0.01	TRANSFORMER;
TRR00790	0.01	TRANSFORMER;
TRR00791	0.01	TRANSFORMER; AUTO
TRR00792	0.01	TRANSFORMER;
TRR00793	0.01	TRANSFORMER;
TRR00794	0.01	TRANSFORMER;
TRR00795	0.01	TRANSFORMER;
TRR00796	0.01	TRANSFORMER;
TRR00797	0.01	TRANSFORMER;
TRR00798	0.01	TRANSFORMER;
TRR00799	0.01	TRANSFORMER;
TRR00800	0.01	TRANSFORMER;
TRR00801	0.01	TRANSFORMER;
TRR00802	0.01	TRANSFORMER;
TRR00803	0.01	TRANSFORMER;
TRR00804	0.01	TRANSFORMER;

TRR00805	0.01	TRANSFORMER;
TRR00806	0.01	TRANSFORMER;
TRR00807	0.01	TRANSFORMER;
TRR00808	37.19	TRANSFORMER;
TRR00809	33.93	TRANSFORMER; 50VA, 575V PRI, 24V SEC, 60 HZ
TRR00810	0.01	TRANSFORMER; 75VA, 575V PRI, 24V SEC, 60 HZ
TRR00811	0.01	TRANSFORMER;
TRR00812	0.01	TRANSFORMER;
TRR00813	0.01	TRANSFORMER;
TRR00814	0.01	TRANSFORMER;
TRR00815	0.01	TRANSFORMER;
TRR00816	0.01	TRANSFORMER;
TRR00817	0.01	TRANSFORMER;
TRR00818	0.01	TRANSFORMER;
TRR00819	0.01	TRANSFORMER;
TRR00820	1175.15	TRANSFORMER; 346-380-415V PRI., 115V SEC.
TRR00821	0.01	TRANSFORMER;
TRR00822	0.01	TRANSFORMER;
TRR00823	0.01	TRANSFORMER;
TRR00824	0.01	TRANSFORMER;
TRR00825	88.08	TRANSFORMER; 75 VA, 208-230V PRI, 24V SEC
TRR00826	73.79	TRANSFORMER; 75 VA, 460-575V PRI, 24V SEC
TRR00827	76.56	TRANSFORMER; 75 VA, 400V PRI., 24V SEC.
TRR00828	0.01	TRANSFORMER;
TRR00829	68.67	TRANSFORMER, 50VA, 400V, PRI, 24V SEC, 50HZ
TRR00830	0.01	TRANSFORMER;
TRR00831	0.01	TRANSFORMER;
TRR00832	0.01	TRANSFORMER; CHARGE MODIFIER ASSEMBLY
TRR00833	0.01	TRANSFORMER; CHARGE MODIFIER
TRR00834	0.01	TRANSFORMER; CHARGE MODIFIER
TRR00835	0.01	TRANSFORMER; CHARGE MODIFIER
TRR00836	0.01	TRANSFORMER;RELAY
TRR00837	0.01	TRANSFORMER;
TRR00838	0.01	TRANSFORMER;
TRR00839	0.01	TRANSFORMER;
TRR00840	0.01	TRANSFORMER;
TRR00841	0.01	TRANSFORMER;
TRR00842	0.01	TRANSFORMER;
TRR00843	0.01	TRANSFORMER; ; 460V PRI, 24V SEC, 60 HZ
TRR00844	0.01	TRANSFORMER;
TRR00845	0.01	TRANSFORMER;
TRR00846	0.01	TRANSFORMER
TRR00847	0.01	TRANSFORMER;
TRR00848	0.01	TRANSFORMER;
TRR00849	0.01	TRANSFORMER;
TRR00850	0.01	TRANSFORMER;
TRR00851	0.01	TRANSFORMER;
TRR00852	0.01	TRANSFORMER;
TRR00853	0.01	TRANSFORMER;
TRR00854	0.01	TRANSFORMER;
TRR00855	0.01	TRANSFORMER;
TRR00856	83.77	TRANSFORMER; 40VA, 277V PRI, 24V SEC, STEP DOWN
TRR00857	0.01	TRANSFORMER;
TRR00858	0.01	TRANSFORMER;
TRR00859	0.01	TRANSFORMER;
TRR00860	0.01	TRANSFORMER;
TRR00861	0.01	TRANSFORMER;
TRR00862	0.01	TRANSFORMER;
TRR00863	160.51	TRANSFORMER; 75VA, 277V PRI, 24V SEC, STEP DOWN
TRR00864	194.50	TRANSFORMER; 40VA, 480V PRI, 24V SEC, STEP DOWNDOWN
TRR00865	90.44	TRANSFORMER; 75VA, 480V PRI, 24V SEC, STEP DOWNDOWN
TRR00866	0.01	TRANSFORMER; 40VA, 208/230V PRI, 24V SEC
TRR00867	0.01	TRANSFORMER; 45VA, 480V PRI, 24V SEC
TRR00868	0.01	TRANSFORMER; 45VA, 277V PRI, 24V SEC
TRR00869	0.01	TRANSFORMER; 75VA, 400V PRI, 24V SEC
TRR00870	0.01	TRANSFORMER;
TRR00871	0.01	TRANSFORMER;
TRR00873	0.01	TRANSFORMER;
TRR00874	0.01	TRANSFORMER;
TRR00875	0.01	TRANSFORMER;
TRR00876	0.01	TRANSFORMER;
TRR00877	0.01	TRANSFORMER;ASSEMBLY
TRR00879	0.01	TRANSFORMER;
TRR00880	0.01	TRANSFORMER;
TRR00881	0.01	TRANSFORMER;
TRR00882	0.01	TRANSFORMER;
TRR00883	0.01	TRANSFORMER;
TRR00884	0.01	TRANSFORMER;
TRR00885	0.01	TRANSFORMER;
TRR00886	0.01	TRANSFORMER;
TRR00887	0.01	TRANSFORMER;
TRR00888	0.01	TRANSFORMER;
TRR00889	0.01	TRANSFORMER;
TRR00890	0.01	TRANSFORMER;
TRR00891	0.01	TRANSFORMER; 18 VA, 115/24V
TRR00892	0.01	TRANSFORMER;
TRR00893	0.01	TRANSFORMER;
TRR00894	0.01	TRANSFORMER; 24V
TRR00895	0.01	TRANSFORMER;
TRR00896	0.01	TRANSFORMER;
TRR00897	0.01	TRANSFORMER;
TRR00898	0.01	TRANSFORMER;
TRR00899	0.01	TRANSFORMER;
TRR00900	0.01	TRANSFORMER;ADAPTER KIT
TRR00901	0.01	TRANSFORMER;
TRR00902	0.01	TRANSFORMER;
TRR00903	0.01	TRANSFORMER;
TRR00904	0.01	TRANSFORMER;
TRR00905	0.01	TRANSFORMER;
TRR00907	0.01	TRANSFORMER;ASSEMBLY, 208-230/60/1
TRR00908	0.01	TRANSFORMER;ASSEMBLY, 460/60/1
TRR00909	0.01	TRANSFORMER; 40VA, 120/25V
TRR00910	350.38	TRANSFORMER; LV POWER-44VA, 380V PRI, MULTI-TAP SEC, 60HZ

TRR00911	0.01	TRANSFORMER; 40VA, 120/24V
TRR00912	383.01	TRANSFORMER;LV PWR,50VA MAX,380V PRI, 11.0-15.3V SEC, 60HZ
TRR00913	0.01	TRANSFORMER; 40VA, 208-240V
TRR00915	134.55	TRANSFORMER; 40VA, 120/24V
TRR00917	225.54	TRANSFORMER; 100VA, 208-240/24V 3 DAYS
TRR00932	357.89	TRANSFORMER; AUTO, 375VA, 3A, 277V/230V/208V PRI.
TRR00933	0.01	TRANSFORMER;
TRR00934	0.01	TRANSFORMER;
TRR00936	0.01	TRANSFORMER;
TRR00937	0.01	TRANSFORMER;
TRR00938	0.01	TRANSFORMER;
TRR00941	92.57	TRANSFORMER; OPEN, 220/440V PRI, 110V SEC
TRR00942	300.44	TRANSFORMER; AUTO, 50VA
TRR00944	0.01	TRANSFORMER, 75VA, 120-208-240-400 V PRI, 24V SEC, 50/60 HZ
TRR00945	121.12	TRANSFORMER; 60 VA, 480V PRI, 24V SEC, 50/60/HZ
TRR00946	47.42	TRANSFORMER; LINE CHOKE, 6 AMPS CONTINUOUS
TRR00948	0.01	TRANSFORMER, 277V PRI., 24V SEC., 75VA
TRR00949	0.01	TRANSFORMER; 90VA, 120/208/240/277V PRI., 24V SEC., 50/60 HZ
TRR00952	195.06	TRANSFORMER; 208/240/480/24V SEC
TRR00955	100.11	TRANSFORMER;
TRR00956	91.12	TRANSFORMER; 12 VAC AT 2A
TRR00957	925.87	TRANSFORMER; MULTI-TAP
TRR00958	97.20	TRANSFORMER; CURRENT 50-75 AMP
TRR00959	0.01	TRANSFORMER; 45VA, 347V PRI., 24V SEC., 50/60HZ
TRR00960	0.01	TRANSFORMER; 48VA, 575V PRI., 24V SEC., 60HZ
TRR00961	39.83	TRANSFORMER; 208-240V
TRR00962	56.90	TRANSFORMER; 40VA, 208/240V PRI, 24V SEC, STEP DOWN
TRR00963	216.45	TRANSFORMER; 75VA, 208/240V PRI, 24V SEC, STEP DOWN
TRR00965	122.94	TRANSFORMER; 75VA, 575V PRI, 24V SEC, STEP DOWN
TRR00966	44.40	TRANSFORMER; CLASS 2 50VA, 120V PRI,24V SEC, 50/60 HZ, 18 IN. LEADS
TRR00967	30.22	TRANSFORMER; CLASS 2 50VA, 277V PRI, 24V SEC, 50/60HZ, 18IN. LEADS
TRR00968	64.80	TRANSFORMER; CLASS 2 208/240V PRI, 24V SEC
TRR00969	54.74	TRANSFORMER;CLASS 2,75VA 120/277V PRI, 24V SEC, 18IN. LEADS, INTERNALLY FUSED
TRR00970	128.38	TRANSFORMER; CLASS 2 75VA, 208/240V PRI, 24V SEC, 50/60HZ 18IN. LEADS
TRR00973	98.67	TRANSFORMER; 40VA
TRR00974	139.80	TRANSFORMER; 90 VA 120/208/240/277V PRI 24V SEC, W/MANUAL RESET 4 AMP
TRR00975	57.51	TRANSFORMER; CURRENT, 0-3.6 AMP, 36 IN.LEADS
TRR00976	105.73	TRANSFORMER; POTENTIAL, 120V PRI, 30V SEC
TRR00977	351.36	TRANSFORMER; CONTROL, 450VA, 120V PRI,24V SEC
TRR00978	116.96	TRANSFORMER; CLASS 2, 50VA, 24V SEC, 50/60HZ
TRR00979	97.20	TRANSFORMER; CURRENT, 33.37 TO 50 AMP, 2.4 VA NOMINAL INTERCHANGEABLE. INTEGRAL WIRES REPLACES WITH 1/4 IN FASTON MALE CONNECTORS
TRR00980	83.87	TRANSFORMER; CURRENT, 667 TO 1000 AMP, 2.4 VA, NOMINAL
TRR00981	103.23	TRANSFORMER; CURRENT, 467 TO 700 AMP, 2.4 VA NOMINAL
TRR00982	102.41	TRANSFORMER; CURRENT, 334 TO 500 AMP, 2.4 VA NOMINAL
TRR00983	0.01	TRANSFORMER; 150VA, 480V PRI, 240V SEC
TRR00985	448.67	TRANSFORMER; 1.5 KVA, 208/240V PRI, 120V SEC
TRR00986	1849.53	TRANSFORMER; AUTO, 1500VA, 460V PRI, 230V SEC
TRR00987	178.51	TRANSFORMER; AUTO, 360VA, 3A, 120V PRI. MULTI-TAP SEC., 60 HZ.
TRR00988	53.88	TRANSFORMER; AUTO, 150VA 230V PRI, 208V SEC
TRR00989	0.01	TRANSFORMER; AUTO, 150VA, 460V PRI, 208V SEC
TRR00990	31.52	TRANSFORMER; 40 VA, 120 V TO 24 V, 60 HZ 10IN.LEADS,SCREW TERMS.
TRR00991	25.40	TRANSFORMER; 40 VA, 120 V TO 24 V, 60 HZ, 10IN.LEADS
TRR00992	35.38	TRANSFORMER; 40 VA, 120/208/240 V TO 24 V, OH 60 HZ,10IN.LEADS, SCREW TERMINALS
TRR00993	26.08	TRANSFORMER; 40 VA, 120/208/240 V TO 24 V, 60 HZ,12IN.LEADS-LINE, 12IN.LEADS-LOAD
TRR01001	99.41	TRANSFORMER;120/208/240V
TRR01002	30.09	TRANSFORMER; 40 VA, 120 V PRI, 24 V SEC PLATE MOUNT, 10IN.LEADS, SCREW TERMINALS
TRR01003	26.13	TRANSFORMER; 40 VA, 240 V PRI, 24 V SEC, UNIV MOUNT, 10IN.LEADS, SCREW TERMINALS
TRR01004	16.83	TRANSFORMER; 40 VA, 120V PRI, 24 V SEC MULTI-MOUNT CLOSED UNIVERSAL MOUNT W/ PLATE
TRR01005	16.30	TRANSFORMER; 40 VA, 208/240 V PRI, 24 V SEC MULTI-MOUNT-CLOSED UNIVERSAL W/PLATE
TRR01006	16.13	TRANSFORMER; 40 VA, 120/208/240 V PRI, 24 V SEC, MULTI-MOUNT CLOSED, UNIV W/PLATE
TRR01007	25.88	TRANSFORMER; 50 VA, 120/208/240 V PRI 24 V SEC, MULTI-MOUNT CLOSED, UNIV W/PLATE
TRR01008	12.44	TRANSFORMER; 40VA, 120 V PRI, 24 V SEC, FOOT-MOUNT-OPEN
TRR01009	12.61	TRANSFORMER; 40 VA, 208/240 V PRI, 24 V SEC, FOOT-MOUNT OPEN
TRR01010	11.53	TRANSFORMER; 40VA, 120/208/240 V PRI, 24 V SEC, FOOT-MOUNT OPEN
TRR01011	17.13	TRANSFORMER; 50 VA, 120/208/240V PRI, 24V SEC, FOOT-MOUNT, OPEN
TRR01012	38.12	TRANSFORMER; 50 VA, 120/208/240 V PRI, 24 V SEC, FOOT-MOUNT OPEN, MANUAL RESET
TRR01013	38.21	TRANSFORMER; 60 VA, 120/208/240 V PRI, 24 V SEC, FOOT-MOUNT OPEN, MANUAL RESET
TRR01014	53.00	TRANSFORMER; 75 VA, 120/208/240 V PRI, 24 V SEC, FOOT-MOUNT OPEN, MANUAL RESET
TRR01015	63.51	TRANSFORMER; 40VA, 120V PRI, 24V SEC (60HZ) INTERNAL TO ACTUATOR
TRR01016	123.46	TRANSFORMER; 20VA, 208-240V PRI, 24V SEC
TRR01017	88.81	TRANSFORMER; 20VA, 460/575V PRI, 24V SEC
TRR01018	31.22	TRANSFORMER; 50VA, 120V PRI, 24V SEC
TRR01019	37.62	TRANSFORMER; 50VA, 480V PRI, 24V SEC
TRR01020	28.27	TRANSFORMER; 50VA, 575V PRI, 24V SEC
TRR01021	0.01	TRANSFORMER, 50VA, 380V PRI, 24V SEC
TRR01022	0.01	TRANSFORMER;400V PRI. 24V SEC. 50/60 HZ.
TRR01023	35.52	TRANSFORMER; 20VA, 400V PRI, 24V SEC
TRR01024	349.83	TRANSFORMER; LCP
TRR01026	140.75	TRANSFORMER; 24 VAC @ 75 VA (FOR I/O CARDS)
TRR01027	134.23	TRANSFORMER; TRANSFORMER,120 VAC, TO (2) 12 VAC TAPS @ 54 VA
TRR01028	189.89	TRANSFORMER; EXT MAIN, 24 VAC, 54 VA
TRR01029	2604.47	TRANSFORMER; CURRENT, 2400V PRI, 120V SEC, 20:1
TRR01030	2785.06	TRANSFORMER; CURRENT, 3300V PRI,120V SEC, 30:1
TRR01031	2495.80	TRANSFORMER; CURRENT, 4200V PRI, 120V SEC, 35:1
TRR01032	2640.42	TRANSFORMER; CURRENT, 6600V PRI,110V SEC, 60:1
TRR01033	322.29	TRANSFORMER; 380/415 V PRIMARY 115 & 230 V SECONDARY
TRR01034	448.67	TRANSFORMER; 460/575V PRI, 120V SEC
TRR01035	0.01	TRANSFORMER; 48 VA, 208/240V PRI, 24V SEC
TRR01036	36.05	TRANSFORMER; 50VA, 277V PRI, 24V SEC
TRR01039	195.68	TRANSFORMER; PRIMARY, 480V
TRR01041	0.01	TRANSFORMER; 50 VA, 208/240V PRI, 24V SEC
TRR01043	23.68	TRANSFORMER; 50 VA, 190 V PRI, 24 V SEC
TRR01044	36.84	TRANSFORMER; 40VA, 120V PRI, 24V SEC
TRR01045	20.45	TRANSFORMER; 40VA, 277V PRI, 24V SEC
TRR01046	0.01	TRANSFORMER; 220V/ 35VA NLA, USE TRR1118
TRR01048	0.01	TRANSFORMER, 380/415-220, 70VA NLA, USE TRR1119
TRR01049	20.00	TRANSFORMER;8504.31.4035 220/24V
TRR01056	51.00	TRANSFORMER;8504.31.4035 230/19/24
TRR01062	0.01	TRANSFORMER; USE TRR1085
TRR01065	303.50	TRANSFORMER; 120/24V, 50VA, CLASSII,
TRR01067	5031.09	TRANSFORMER; GROUND FAULT TOROID
TRR01071	459.82	TRANSFORMER; CURRENT 400/5 CT
TRR01072	301.19	TRANSFORMER; CURRENT 500/5 CT

TRR01073	459.82	TRANSFORMER; CURRENT 600/5 CT
TRR01082	194.96	TRANSFORMER; 12 V AT 2A, 12 V AT .4A, 120/240
TRR01083	1486.95	TRANSFORMER; 230/277V PRI., 115V SEC., 60 HZ CLASS 1 - 600VA
TRR01085	0.01	TRANSFORMER;
TRR01086	0.01	TRANSFORMER; 415-240V
TRR01092	161.46	TRANSFORMER;
TRR01093	47.40	TRANSFORMER; 75VA, 12 IN LEADS, CLASS 2
TRR01094	117.33	TRANSFORMER; 120/208/240 TO 24 VAC, 75 VA
TRR01095	347.01	TRANSFORMER;
TRR01098	98.66	TRANSFORMER; 75VA, 277V PRI./24V SEC.
TRR01099	84.82	TRANSFORMER; 75VA, 120/277V PRI, 24V SEC
TRR01100	85.41	TRANSFORMER; 75VA, 208/240V PRI, 24V SEC
TRR01102	83.61	TRANSFORMER; 75VA, 380/415V PRI, 24V SEC
TRR01103	156.64	TRANSFORMER; 75VA, 460/575V PRI, 24V SEC
TRR01104	44.04	TRANSFORMER; 75VA, 220/230V PRI, 24V SEC, WIRE LEADS
TRR01105	46.35	TRANSFORMER; 220/400V PRI, 24V SEC, 75VA
TRR01112	353.76	TRANSFORMER; CLASS 1, 350VA, 240/480V PRI, 120V SEC, 50/60HZ, W/FUSE BLOCK
TRR01113	425.12	TRANSFORMER; CLASS 1, 500VA, 240/480V PRI, 120V SEC, 50/60HZ, W/FUSE BLOCK
TRR01114	569.84	TRANSFORMER; CLASS 1, 750VA, 240/480V PRI 120V SEC, 50/60HZ, W/FUSE BLOCK
TRR01120	192.17	TRANSFORMER; 208V PRI 150VA, 50/60 HZ W/FUSE BLOCK
TRR01121	157.07	TRANSFORMER;240/480V PRI 120V SEC 50/60 HZ, 150VA W/ FUSE BLOCK
TRR01122	25.58	TRANSFORMER; 40VA, 200/230V PRI, 24V SEC
TRR01127	0.01	TRANSFORMER, CURRENT
TRR01128	0.01	TRANSFORMER, CURRENT
TRR01129	0.01	TRANSFORMER, CURRENT
TRR01130	0.01	TRANSFORMER, CURRENT
TRR01131	0.01	TRANSFORMER, CURRENT
TRR01132	0.01	TRANSFORMER, CURRENT
TRR01133	0.01	TRANSFORMER, VOLTAGE READOUT AT UCM2
TRR01137	0.01	TRANSFORMER; CURRENT 3PH. PT., 4200/120V 100VA
TRR01139	775.87	TRANSFORMER; CURRENT
TRR01142	69.09	TRANSFORMER; CURRENT, 334-500A, 2.4 VA NOMINAL
TRR01143	4560.71	TRANSFORMER; POTENTIAL, 4200/120V/100VA
TRR01145	828.83	TRANSFORMER; CONTROL POWER, FUSE ASSEMBLY
TRR01147	23550.56	TRANSFORMER; CONTROL POWER
TRR01151	238.96	TRANSFORMER; 208/24, 100A
TRR01152	1244.32	TRANSFORMER; CONTROL POWER, FUSE ASSEMBLY
TRR01155	265.63	TRANSFORMER; CURRENT
TRR01156	0.01	TRANSFORMER; 150VA, 230/277-115V 50/60
TRR01158	362.26	TRANSFORMER; 208VAC PRI, 230VAC SEC, 230VA
TRR01159	762.75	TRANSFORMER; 500VA, 380/460/550/660V PRI, 230/115V SEC, FOOT MOUNT, 2A
TRR01160	288.64	TRANSFORMER; CIRCUIT
TRR01163	6122.03	TRANSFORMER; CURRENT 3PH PRIM CT 150/5
TRR01166	9482.72	TRANSFORMER; POTENTIAL, 6600 VOLT PRI, 120 VOLT SEC, 50 HZ
TRR01168	0.01	TRANSFORMER; CURRENT
TRR01169	47.48	TRANSFORMER; 265V
TRR01170	33.37	TRANSFORMER; 208/240V PRIMARY, 24V SECONDARY, 40 AMP.
TRR01172	0.01	TRANSFORMER; IGNITION
TRR01185	362.26	TRANSFORMER; 500 VA, 230-460-120
TRR01186	0.01	TRANSFORMER; .5KVA, 600/240
TRR01187	0.01	TRANSFORMER; 380-120V
TRR01190	299.85	TRANSFORMER; GAS IGNITION
TRR01191	19.78	TRANSFORMER; 35 VA, 220V PRI, 24V SEC (TNS)
TRR01192	18392.45	TRANSFORMER; SINGLE PHASE 2400 VOLT PRIM. 120 VOLT SEC. 3KVA, 60HZ
TRR01193	71.60	TRANSFORMER;
TRR01194	19.87	TRANSFORMER; 20VA,60HZ, 24B SEC, 9" LEADS ON PRIMARY, 120/208/240V W/UNIVERSAL MOUNTING
TRR01195	19.44	TRANSFORMER; 40 VA, 60 HZ, 24B SEC, 9 IN LEADS ON PRIMARY, 120V, W/ UNIVERSAL MOUNTING
TRR01196	21.35	TRANSFORMER;
TRR01198	16.86	TRANSFORMER;
TRR01199	14.81	TRANSFORMER; 40VA, 60HZ, 24V SEC, 9 IN LEADS ON PRIMARY, 120/208/240V
TRR01200	14.07	TRANSFORMER; 40VA, 60HZ, 24V SEC, 9 IN LEAD ON PRIMARY, 208/240V
TRR01201	24.24	TRANSFORMER; 50VA, 60HZ, 24V SEC, 9 IN LEADS ON PRIMARY
TRR01202	20.87	TRANSFORMER;
TRR01203	52.51	TRANSFORMER;
TRR01204	33.50	TRANSFORMER; 20VA, 60HZ, 24B SEC,9IN.LEADS ON PRIMARY
TRR01205	35.42	TRANSFORMER;
TRR01208	39.41	TRANSFORMER;
TRR01209	35.70	TRANSFORMER;
TRR01211	34.17	TRANSFORMER;
TRR01212	43.22	TRANSFORMER;
TRR01213	46.91	TRANSFORMER;
TRR01216	24.65	TRANSFORMER; 50VA, 60HZ, 24B SEC, 9IN. LEADS ON PRIMARY, 277V, FOOT MOUNT, WITH PLASTIC END CAPS HONEYWELL PART #AT150B1252; MIN ORDER QTY 5
TRR01217	41.47	TRANSFORMER; 50VA, 60HZ, 24B SEC, 9 IN. LEADS ON PRIMARY, TRADELINE 120/208/240V, CONDUIT & FOOT MOUNT W/CIRCUIT BRKR HONEYWELL #AT150F1022
TRR01218	42.13	TRANSFORMER; 50VA, 60HZ, 24B SEC, 9 IN. LEADS ON PRIMARY, TRADELINE 50VA, 208/277/480V, CONDUIT & FT MNT, W/CIR BRKR HONEYWELL #AT150F1030
TRR01219	65.06	TRANSFORMER; 75VA, 60HZ, 24B SEC, 9 IN. LEADS ON PRIMARY, TRADELINE 120/208/240V, CONDUIT & FT MOUNT, W/CIRCUIT BRKR HONEYWELL #AT175F1023; MIN ORDER QTY 5
TRR01220	64.40	TRANSFORMER; 75VA, 60HZ, 24B SEC, 9IN. LEADS ON PRIMARY, TRADELINE 208/277/480V, CONDUIT & FT MOUNT, W/CIRCUIT BRKR HONEYWELL #AT175F1031; MIN ORDER QTY 5
TRR01221	26.13	TRANSFORMER; 240V PROTRUDING INTO JUNCTION BOX MINIMUM ORDER QUANTITY 2 HONEYWELL PART #AT72D1022
TRR01222	43.22	TRANSFORMER; 120V WITH 1/2IN., FEMALE CONDUIT SPUD WITH 32IN. LEADS ON SECONDARY, PROTUDES INTO JUNCTION BOX HONEYWELL PART #AT72D1048; MIN ORDER QTY 10
TRR01225	31.16	TRANSFORMER; 240V WITH 1/2IN., MALE CONDUIT SPUD ON PRIMARY, FOOT MOUNT HONEYWELL PART #AT72D1105; MIN ORDER QTY 2
TRR01228	28.14	TRANSFORMER; 120V NOT PROTRUDING INTO JUNCTION BOX WITH 2 X 4 MOUNTING PLATE HONEYWELL PART #AT72D1246; MIN ORDER QTY 2
TRR01230	225.12	TRANSFORMER; 100VA, POWER TRANSFORMER, 120/240V SEC., TYPE 1 CLASS A, WITH LEADS, METAL BOX W/KNOCKOUT, FT MNT, 240/480V HONEYWELL #AT92B1006; MIN ORDER QTY 2
TRR01232	113.36	TRANSFORMER;
TRR01234	18.13	TRANSFORMER; CLASS 2, 50VA, 208/240V PRI, 24V SEC, 50/60 HZ W/11 INCH PRIMARY AND 5 INCH SECONDARY LEADS W/TERMINALS
TRR01235	110.26	TRANSFORMER; CLASS 2, 50VA, 480V PRI/24V SEC. 50/60 HZ W/11 INCH PRIMARY AND 5 INCH SECONDARY LEADS W/TERMINALS
TRR01236	39.57	TRANSFORMER; 75VA, CLASS 2, 208/240/480V PRI, 24V SEC 50/60 HZ, W/INTEGRAL CIRCUIT BREAKER, 8 INCH PRI/5 INCH SEC
TRR01237	502.21	TRANSFORMER; CLASS 1, 380/220VA, 200/230V PRI, 60HZ 115/24V SEC 60HZ
TRR01238	1111.03	TRANSFORMER; CLASS 1, 380/220VA, 346/380/415V PRI, 50HZ 110/24V, SEC 50HZ
TRR01239	488.10	TRANSFORMER; CLASS 1, 380/220VA, 380V PRI, 60HZ 115/24V SEC 60HZ
TRR01240	672.14	TRANSFORMER; CLASS 1, 380/220VA, 460/575V PRI, 60HZ 115/24V SEC, 60HZ
TRR01245	1303.07	TRANSFORMER; 2KVA, 460/480
TRR01247	576.43	TRANSFORMER; AUTO
TRR01251	95.38	TRANSFORMER; 50VA, 120V PRI., 24V SEC
TRR01255	63.99	TRANSFORMER; CURRENT, 467-700A
TRR01257	122.70	TRANSFORMER; CLASS 2, 12 IN. LEADS, W/QUICK CONNECT
TRR01258	160.38	TRANSFORMER; 50AMP, 480-24VOLT -QTY BREAKS
TRR01259	6027.82	TRANSFORMER; CURRENT, 200/5 RATIO, 3 PHASE
TRR01260	582.33	TRANSFORMER; POTENTIAL
TRR01268	3263.86	TRANSFORMER; 3KVA, 208/120V
TRR01272	61.09	TRANSFORMER; CURRENT, 33.37-50A
TRR01274	119.60	TRANSFORMER; 460V PRI. 24V SEC
TRR01279	139.38	TRANSFORMER; 120/240, 24VAC, 76VA
TRR01281	20374.10	TRANSFORMER; 2400V PRIMARY 120V SECONDARY
TRR01282	321.81	TRANSFORMER; 250VA, 460V PRIMARY, 24V/115V SECONDARY, 3 PHASE

TRR01287	470.17	TRANSFORMER; CURRENT 5A, CURRENT RATIO 100/5
TRR01288	216.52	TRANSFORMER; CURRENT 5A CURRENT RATIO 50/5
TRR01289	216.52	TRANSFORMER; CURRENT 5A, CURRENT RATIO 75/5
TRR01298	97.79	TRANSFORMER; INTERNAL FOR MODUTROL IV MOTORS
TRR01301	21135.11	TRANSFORMER; CONTROL, 6000V PRIMARY, 100V SECONDARY, STEP DOWN
TRR01302	12.05	TRANSFORMER; WALL
TRR01307	12489.35	TRANSFORMER; CONTROL POWER, 2400V PRIMARY, 115V SECONDARY
TRR01309	574.80	TRANSFORMER; COMPLETE P0WER PACK ASSEMBLY, 120V, FURNACE
TRR01310	598.48	TRANSFORMER; COMPLETE POWER PACK ASSEMBLY, 120V, AIR HANDLER
TRR01311	576.95	TRANSFORMER; COMPLETE POWER PACK ASSEMBLY, 240V, AIR HANDLER
TRR01316	7864.80	TRANSFORMER; POTENTIAL 4200/120VAC 60HZ 3 PH
TRR01321	9414.26	TRANSFORMER; POTENTIAL 6600/120VAC 50HZ 1PH
TRR01325	13997.51	TRANSFORMER; CONTROL POWER, 3KVA, 6600VAC, 1 PHASE, 50 HZ
TRR01357	56609.93	TRANSFORMER; AUTO, 4200/60/3 UP TO 130FLA
TRR01391	81.39	TRANSFORMER; CURRENT, 25A RMS, 50/60 HZ
TRR01392	81.39	TRANSFORMER; CURRENT, 30A RMS, 50/60 HZ
TRR01393	81.39	TRANSFORMER; CUTTENT, 40 A RMS, 50/60 HZ
TRR01394	79.84	TRANSFORMER; CURRENT, 45 A RMS, 50/60 HZ
TRR01395	101.08	TRANSFORMER; CURRENT, 60 A RMS, 50/60 HZ
TRR01397	101.08	TRANSFORMER; CURRENT, 95 A RMS, 50/60/HZ
TRR01403	128.98	TRANSFORMER; 40VA, CLASS 2, 480V PRI, 24V SEC, 50/60 HZ
TRR01404	2893.54	TRANSFORMER; CURRENT 4 KVA, 480V PRI/120V SEC 60HZ 1PH
TRR01405	78.00	TRANSFORMER; CURRENT, 667-1000A, 2.4VA NOMINAL
TRR01415	0.01	TRANSFORMER; LOW PRESSURE TRANSFORMER 0 TO 5
TRR01419	121.51	TRANSFORMER; CLASS 2, 75VA, 480V PRI, 24V SEC, 50/60 HZ
TRR01422	2301.50	TRANSFORMER; W/MOUNTING PLATE, 2000VA
TRR01430	1214.59	TRANSFORMER; W/MOUNTING PLATE, 350 VA
TRR01440	0.01	TRANSFORMER; 75VA, 200/230V PRI, 24V SEC, QUICK CONNECT LEADS
TRR01447	281.44	TRANSFORMER; LOW VOLTAGE POWER, MULTI SECONDARY, 346/380V PRI VOLTAGE, 50 HZ, 44VA
TRR01452	18.24	TRANSFORMER; 20VA, 460V PRI, 24V SEC
TRR01454	98.92	TRANSFORMER; 75 VA 208/240V PRI, 24V SEC
TRR01456	99.60	TRANSFORMER; 75VA 460/575V PRI, 24 SEC
TRR01457	116.96	TRANSFORMER; 100VA 120/277V PRI, 24V SEC
TRR01458	119.74	TRANSFORMER; 100VA 208/240V PRI, 24 SEC
TRR01460	119.41	TRANSFORMER; 100VA 460/575V PRI, 24 SEC
TRR01465	305.88	TRANSFORMER; 150 VA RATING, 208/240/460V PRIMARY, 24V/115V SECONDARY, CLASS 2, OPEN WINDINGS, FOOT MOUNTING
TRR01468	229.76	TRANSFORMER; 100 VA, 208/240/460 VOLT PRIMARY, 24/115 VOLT SECONDARY, CLASS 2, OPEN WINDINGS, FOOT MOUNTING, UL & CSA AGENCY LISTED
TRR01472	107.64	TRANSFORMER; 480V PRIMARY, 24V SECONDARY, 75 VA.
TRR01480	535.14	TRANSFORMER; W/MOUNTING PLATE, 100 VA, 200V / 60 HZ PRI, 120V SEC
TRR01481	535.14	TRANSFORMER; W/MOUNTING PLATE, 100 VA, 230V / 60 HZ PRI, 120V SEC
TRR01482	535.14	TRANSFORMER; W/MOUNTING PLATE, 100 VA, 460V/60HZ PRI, 120V SEC
TRR01483	723.28	TRANSFORMER; W/MOUNTING PLATE, 500 VA, 200V / 60 HZ PRI, 120V SEC
TRR01484	724.32	TRANSFORMER; W/MOUNTING PLATE, 500 VA, 230V / 60 HZ PRI, 120V SEC
TRR01485	724.32	TRANSFORMER; W/MOUNTING PLATE, 500 VA, 460V / 60 HZ PRI, 120V SEC
TRR01486	1624.24	TRANSFORMER; W/MOUNTING PLATE, 2KVA, 200V / 60 HZ PRI, 120V SEC
TRR01487	1624.24	TRANSFORMER; W/MOUNTING PLATE, 2KVA, 230V / 60 HZ PRI, 120V SEC
TRR01488	1624.24	TRANSFORMER; W/MOUNTING PLATE, 2KVA, 460V / 60 HZ PRI, 120V SEC
TRR01489	724.32	TRANSFORMER; W/MOUNTING PLATE, 500VA, 200V / 60 HZ PRI, 120V SEC
TRR01490	724.32	TRANSFORMER; W/MOUNTING PLATE, 500VA, 230V / 60 HZ PRI, 120V SEC
TRR01491	724.32	TRANSFORMER; W/MOUNTING PLATE, 500VA, 460V / 60 HZ PRI, 120V SEC
TRR01492	1624.24	TRANSFORMER; W/MOUNTING PLATE, 2KVA, 200V / 60 HZ PRI, 120V SEC
TRR01493	1624.24	TRANSFORMER; W/MOUNTING PLATE, 2KVA, 230V / 60 HZ PRI, 120V SEC
TRR01494	1624.24	TRANSFORMER; W/MOUNTING PLATE, 2KVA, 460V / 60 HZ PRI, 120V SEC
TRR01525	498.89	TRANSFORMER; 460V TO 120V, 500VA, STEP DOWN
TRR01529	854.11	TRANSFORMER; CLASS 1 , 1000 VA, 120/208/240/277 PRI V, 120/240 SEC V, 50/60 HZ, 1 PHASE.
TRR01530	0.01	TRANSFORMER;
TRR01532	332.06	TRANSFORMER; 120/208/240V PRIMARY, 24V SECONDARY, 75VA, FOOT MOUNTED, CLASS 2
TRR01533	0.01	TRANSFORMER; SOLID STATE IGNITION TRANSFORMER, SINGLE ELECTRODE IGNITION, 120V PRIMARY, 6000V SECONDARY RMS, 150VA
TRR01534	956.50	TRANSFORMER; 100VA
TRR01535	1105.90	TRANSFORMER; 350VA, CONTROL
TRR01536	1105.90	TRANSFORMER; 350VA, CONTROL
TRR01537	1105.90	TRANSFORMER; 350VA, CONTROL
TRR01538	1257.86	TRANSFORMER; 500VA, CONTROL
TRR01539	1257.86	TRANSFORMER; 500VA, CONTROL
TRR01540	1350.72	TRANSFORMER; 500VA, CONTROL
TRR01541	3981.46	TRANSFORMER; 2000VA, CONTROL
TRR01542	3981.46	TRANSFORMER; 2000VA, CONTROL
TRR01543	3981.46	TRANSFORMER; 2000VA, CONTROL
TRR01544	263.82	TRANSFORMER; IGNITION, 120V PRIMARY, 6000V SECONDARY AT 20 MA (CONTINUOUS)60HZ, INSULATION SYSTEM; 105 DEG C, TERMPERATURE RAISE; 55 DEGREE C MAXIMUM, 120 VA
TRR01545	95.75	TRANSFORMER; 50VA, 115V PRIMARY, 24V SECONDARY, 60 HZ
TRR01546	105.42	TRANSFORMER; 50VA, 208-240V PRIMARY, 24V SECONDARY, 50/60 HZ
TRR01547	107.11	TRANSFORMER; 50VA, 277V PRIMARY, 24V SECONDARY, 50/60 HZ
TRR01549	112.59	TRANSFORMER; 50VA, 480V PRIMARY, 24V SECONDARY, 50/60 HZ
TRR01551	134.41	TRANSFORMER; 75VA, 115V PRIMARY, 24V SECONDARY, 50/60 HZ
TRR01552	75.74	TRANSFORMER; 75VA, 208-240V PRIMARY, 24V SECONDARY, 50/60 HZ
TRR01553	135.77	TRANSFORMER; 75VA, 277V PRIMARY, 24V SECONDARY, 50/60 HZ
TRR01555	136.09	TRANSFORMER; 75VA, 480V PRIMARY, 24V SECONDARY, 50/60 HZ
TRR01556	135.23	TRANSFORMER; 75VA, 575V PRIMARY, 24V SECONDARY, 50/60 HZ
TRR01559	34.10	TRANSFORMER; 75VA, 220/400V PRI, 24V SEC
TRR01564	321.90	TRANSFORMER; CURRENT 75:5, 2 VA, 50/60 HZ, 600V.
TRR01571	109.64	TRANSFORMER; CURRENT, 936-1400 AMPS RMS, TOROIDAL
TRR01572	180.84	TRANSFORMER; CURRENT, 1260-1620 AMPS RMS, TOROIDAL
TRR01574	825.22	TRANSFORMER; CONTROL POWER TRANSFORMER, (XFMR) 200/S30 60Hz
TRR01575	817.50	TRANSFORMER; CONTROL POWER TRANSFORMER, (XFMR) 380/400/415 50 Hz
TRR01577	825.22	TRANSFORMER; CONTROL POWER TRANSFORMER, (XFMR) 460/575 60 Hz
TRR01579	139.19	TRANSFORMER; CURRENT TRANSFORMER, 1400:0.1 A
TRR01580	199.26	TRANSFORMER; CURRENT TRANSFORMER, 1800:0.1 A
TRR01581	76.59	TRANSFORMER; 75VA, 200/230V PRI, 24V SEC, 60HZ
TRR01582	121.17	TRANSFORMER; 75VA, 480V PRI, 24V SEC, 60HZ
TRR01583	112.10	TRANSFORMER; 150VA, 480/600V PRI, 240V SEC, 50/60 HZ
TRR01584	21.00	TRANSFORMER;8504.31.4035
TRR01586	87.98	TRANSFORMER; 75VA, 400V PRI, 24V SEC, 50HZ
TRR01591	14184.68	TRANSFORMER; CONTROL POWER, 4 KVA, SINGLE PHASE, 3300/12 VAC 60 HZ
TRR01596	314.24	TRANSFORMER; IGNITION, 120V PRI, 6000V SEC
TRR01597	187.35	TRANSFORMER; CONTROL 110V/24, W/POWER FILTER INDICATOR
TRR01599	1139.91	TRANSFORMER;
TRR01604	16.15	TRANSFORMER; 50VA, 208/240V PRI, 24V SEC
TRR01606	0.01	TRANSFORMER; 3000 VA, 460 PRI, 115 SEV
TRR01607	166.87	TRANSFORMER; AUTO, 50VA, 575V PRI, 240V SEC, 60 HZ
TRR01608	3558.58	TRANSFORMER; 200/460V, QUOTE G182N00, ALUM WINDINGS, TAPS: 1@ 5% FCAN & FCBN, SINGLE WYE INPUT & OUTPUT, 3 PHASE,60 HZ 150 DEG. TEMP RISE, 220 DEGREE C INSUL. 10 KVA, NEMA 1 ENCLOSURES
TRR01609	1060.88	TRANSFORMER; NEMA 1 ENCLOSURES, 3 PHASE - 60 HZ, 9 KVA, 208-480V, NEMA 1, TAPS 1 @ 5% FCAN & FCBN, SINGLE WYE INPUT & OUTPUT, 150 DEG. C TEMP RISE, 220 DEG. C INSULATION, QUOTE G182N00
TRR01613	1456.37	TRANSFORMER; ALUM WINDINGS, NEMA 1, TAPS 1 @ 5% FCAN & FCBN, SINGLE WYE INPUT AND OUTPUT, 230 - 460 V, 60 HZ, 3 PH, 150 DEG C TEMP RISE, 220 DEG. C INSUL., 10 KVA, QUOTE G182N00
TRR01614	1621.06	TRANSFORMER; ALUM WINDINGS, NEMA 1, TAPS 1 @ 5% FCAN & FCBN, SINGLE WYE INPUT AND OUTPUT, 575 - 460 V, 60 HZ, 3 PH, 150 DEG C TEMP RISE, 220 DEG. C INSUL., 10KVA, QUOTE G182N00

TRR01615	1589.84	TRANSFORMER; ALUM WINDINGS, NEMA 1, TAPS 1 @ 5% FCAN & FCBN, SINGLE WYE INPUT AND OUTPUT, 380 - 460 V, 60 HZ, 3 PH, 150 DEG C TEMP RISE, 220 DEG. C INSUL., 10 KVA, QUOTE G182N00
TRR01617	242.77	TRANSFORMER; 240/480 TO 120, CLASS 1
TRR01619	33.37	TRANSFORMER; CLASS 2-75 VA, 208/230 VOLTAGE, 24 V SEC, 50/60 HZ, W/IN-LINE CIRCUIT BREAKER
TRR01622	848.90	TRANSFORMER; SIGNAL CONDITIONER, 4 TO 20MA INPUT, 0 TO -10.31 VDC OUTPUT, 120 VAC
TRR01624	2498.76	TRANSFORMER; 4KVA, 230/440-480V 60HZ PRI, 120V SEC
TRR01625	2450.88	TRANSFORMER; 4KVA, 380V 60HZ PRI/346,380V 50HZ PRI, 120V/110V SEC
TRR01629	16314.92	TRANSFORMER; 4KVA, 4000/4160V 60HZ PRI, 120V SEC
TRR01635	228.38	TRANSFORMER; CONTROL, CLASS 1, 250VA, 208/277/380V PRIMARY, 120V SECONDARY, 50/60HZ
TRR01637	285.31	TRANSFORMER; CONTROL, CLASS 1, 250VA, 230/460/575V PRIMARY, 95/115V SECONDARY, 50/60HZ
TRR01638	355.27	TRANSFORMER; CONTROL, CLASS 1, 500VA, 230/460/575V PRIMARY, 95/115V SECONDARY, 50/60HZ
TRR01640	1159.44	TRANSFORMER; 600/480 V TRANSFORMER, 9 KVA, 3 PHASE, Y CONFIGURATION.
TRR01641	2563.54	TRANSFORMER; 600/480 V TRANSFORMER, 30 KVA, 3 PHASE, Y CONFIGURATION.
TRR01642	2839.24	TRANSFORMER; 480/380 VOLT TRANSFORMER, 30 KVA, 3 PHASE, Y CONFIGURATION.
TRR01646	21.71	TRANSFORMER; SINGLE PRIMARY, 120-024-040-2TF
TRR01647	21.11	TRANSFORMER; SINGLE PRIMARY, 120-024-040-TF
TRR01648	23.22	TRANSFORMER; SINGLE PRIMARY 120-024-050-2TF
TRR01649	21.57	TRANSFORMER; SINGLE PRIMARY, 120-024-050-TF
TRR01650	23.22	TRANSFORMER; SINGLE PRIMARY, 277-024-050-TF
TRR01651	41.15	TRANSFORMER; SINGLE PRIMARY WITH CIRCUIT BREAKER, 120-024-075-2TF-CB
TRR01652	41.23	TRNASFORMER; SINGLE PRIMARY WITH CIRCUIT BREAKER, 120-024-075-TF-CB
TRR01653	51.71	TRNASFORMER; SINGLE PRIMARY WITH CIRCUIT BREAKER, 120-024-100-2TF-CB
TRR01654	44.56	TRANSFORMER; SINGLE PRIMARY WITH CIRCUIT BREAKER, 120-024-100-TF-CBR
TRR01655	61.20	TRANSFORMER; SINGLE PRIMARY, 120-024-150-TF-CB
TRR01657	17.31	TRANSFORMER; SC28B1, 230V, 0.05A, 10W
TRR01659	31.09	TRANSFORMER; SC31, 230V, 0.05A, 10W
TRR01660	43.06	TRANSFORMER; CLASS 2- 75 VA, 50/60 HZ, 400 VOLTS PRIMARY, 24 VOLTS SECONDARY, TERMINAL TYPE PIGTAILS/PLUG
TRR01661	0.01	TRANSFORMER; 150 VA, 480/600V PRI, 240V SEC
TRR01662	0.01	TRANSFORMER; 75 VA, 460/575V PRI, 24V SEC
TRR01666	16.23	TRANSFORMER; SC21C, 230V, 0.05A, 10W
TRR01670	123.01	TRANSFORMER; ENCLOSED SINGLE 75 VA 120/208/240/277/480 TO 24 VAC UL CLASS II POWER SUPPLY
TRR01672	81.01	TRANSFORMER; 208/230/460V PRIMARY, 24V SECOND, 75VA
TRR01673	123.23	TRANSFORMER; 575V PRIMARY, 2-12V SECONDARY, 54VA
TRR01674	277.57	TRANSFORMER; PLATE W/ 50VA
TRR01675	658.15	TRANSFORMER; PLATE W/2-75VA
TRR01676	385.65	TRANSFORMER; PLATE W/2-75VA & 1-54VA
TRR01677	406.19	TRANSFORMER; PLATE W/3-75VA
TRR01678	447.26	TRANSFORMER; PLATE W/3-75VA & 1-54VA
TRR01698	105.57	TRANSFORMER; 75 VA, CLS 2
TRR01699	204.24	TRANSFORMER; 50VA CLS 2
TRR01701	206.73	TRANSFORMER; CLASS 1 POWER SUPPLY, 115V PRI/27V SEC, 300VA
TRR01702	214.28	TRANSFORMER; CLASS 1 POWER SUPPLY, 115 PRI/27 SEC, 35VA
TRR01703	145.89	TRANSFORMER; CLASS 1 AUTO, 115V PRI/107V SEC, 1000VA
TRR01704	134.55	TRANSFORMER; AUTO, 50VA, 480/277V PRI, 240V SEC, 60 HZ
TRR01705	256.72	TRANSFORMER; 49VA, 115V SECONDARY, CLASS A
TRR01706	13.72	TRANSFORMER; ISOLATION, 024-024-020-TF
TRR01707	13.72	TRANSFORMER; SINGLE PRIMARY, 120-024-020-TF
TRR01708	13.72	TRANSFORMER; SINGLE PRIMARY, 120-024-020-2TF
TRR01709	41.15	TRANSFORMER; SINGLE PRIMARY, 120-024-075-TF-FM
TRR01710	48.54	TRANSFORMER; SINGLE PRIMARY, 120-024-175-TF
TRR01713	21.11	TRANSFORMER; SINGLE PRIMARY, 277-024-050-2TF
TRR01714	41.15	TRANSFORMER; MULTI-PRIMARY, 120/208/240/480, WITH CIRCUIT BREAKER, MUA-024-075-TF-CB
TRR01715	41.15	TRANSFORMER; MULTI-;PRIMARY 120/208/240/480, WITH CIRCUIT BREAKER, MUA-024-075-2TF-CB
TRR01716	18.99	TRANSFORMER; MULTI-PRIMARY 120/208/240, MUB-024-040-2TF
TRR01717	41.15	TRANSFORMER; MULTI-PRIMARY 120/240/277/480 WITH CIRCUIT BREAKER, MUC-024-050-2TF-CB
TRR01718	34.82	TRANSFORMER, MULTI-PRIMARY 120/240/277/480 WITH CIRCUIT BREAKER, MUC-024-050-TFSO-CB
TRR01719	50.91	TRANSFORMER; MULTI-PRIMARY 120/240/277/480 WITH CIRCUIT BREAKER, MUC-024-100-2TF-CB
TRR01720	46.43	TRANSFORMER; MULTI-PRIMARY 120/240/277/4780 WITH CIRCUIT BREAKER, MUC-024-100-TFS0-CB
TRR01721	35.88	TRANSFORMER; MULTI-PRIMARY 208/240/277/480 WITH CIRCUIT BREAKER, MUC-120-050-2TF-CB
TRR01722	23.22	TRANSFORMER; MULTI-PRIMARY 208/240 WITH CIRCUIT BREAKER, MUD-024-050-2TF
TRR01725	228.20	TRANSFORMER, 150VA, 120/240V PRI., 12/24V SEC., 50/60 HZ, 1 PHASE, NEMA 1
TRR01729	15.53	TRANSFORMER; 115V PRI, 24V SEC., 60HZ, 35VA, FOOT MOUNT, SOUND/VIBRATION ISOLATING GASKET.
TRR01734	2529.56	TRANSFORMER; 4KVA, 360/380/400/415/436 VOLT 50HZ PRIMARY, 107V SEC
TRR01741	46.75	TRANSFORMER;6VA, 240V PRI., 20V SEC.
TRR01755	13.99	TRANSFORMER; INCLUDES GASKET, 115V PRI., 24V SEC., 60HZ, 35 VA
TRR01756	141.59	TRANSFORMER; 50VA
TRR01758	1292.74	TRANSFORMER; 1.5 KVA, CE MARKED, 220/380/400/415V PRI, 110V SEC
TRR01759	0.01	TRANSFORMER; 500 VA 380/460 PRI 107/115 SEC
TRR01760	1659.52	TRANSFORMER; 3000 VA, 380/460, PRI 107/115 SEC
TRR01761	0.01	TRANSFORMER; 1500 VA 220 PRI 107 SEC 220V 50HZ
TRR01765	34.37	TRANSFORMER; 75VA, 210/230V PRI, 24V SEC, 60HZ
TRR01775	278.78	TRANSFORMER; FOR DYNAMIC AIR CLEANER, 50VA, CP-220-50
TRR01778	278.78	TRANSFORMER; FOR DYNAMIC AIR CLEANERr, CP-440-50VA
TRR01783	32.11	TRANSFORMER; HEAVY DUTY WITH EXTERNAL FUSE, 75 VA, 120/208/240/480 PRI, 24 SEC
TRR01784	32.85	TRANSFORMER; HEAVY DUTY WITH CIRCUIT BREAKER, 75 VA, 120/208/240 PRI, 24 SEC
TRR01785	33.32	TRANSFORMER; HEAVY DUTY WITH CIRCUIT BREAKER, 75 VA, 120/208/240/480 PRI, 24 SEC
TRR01786	428.49	TRANSFORMER; CONTROL, 250 KVA, 230/380/415/460/575 PRIMARY VOLT, 115/230 SECONDARY VOLT, 50/60 HZ
TRR01788	875.11	TRANSORMER; PLATE, W/2-75VA & 1-50VA, 575V, 100VA
TRR01792	1021.97	TRANSORMER; PLATE, W/2-75VA & 1-50VA, 575V, 49VA
TRR01795	226.04	TRANSFORMER; AUTO, 500 VA, 4 AMPS, 208/230/277 PRI VOLTS, 60 HZ, MULTI TAP SECONDARY
TRR01796	503.33	TRANSFORMER; AUTO, 1000 VA, 8 AMPS, 208/230/277 PRI VOLTS, 60 HZ, MULTI TAP SECONDARY
TRR01797	98.14	TRANSFORMER; AUTO, 375 VA, 3 AMPS, 120 PRI VOLTS, 60 HZ, MULTI TAP SECONDARY
TRR01798	247.57	TRANSFORMER; AUTO, 1000 VA, 8 AMPS, 120 PRI VOLTS, 60 HZ, MULTI TAP SECONDARY
TRR01799	341.22	TRANSFORMER; AUTO, 1300VA, 11.3 AMPS, 120 PRIMARY VOLTS, 60 HZ, MULTI TAP SECONDARY
TRR01801	129.12	TRANSFORMER; 100 VA, 208/240V PRI, 24V SEC
TRR01802	159.44	TRANSFORMER; 100 VA, 400V PRI, 24V SEC
TRR01803	212.68	TRANSFORMER; 100 VA, 460/575V PRI, 24V SEC
TRR01811	154.06	TRANSFORMER; AUTO, 50VA, 480/277V PRI, 240V SEC, 60 HZ
TRR01812	371.64	TRANSFORMER; 208V PRIMARY/120V SECONDARY, .5KVA
TRR01814	3652.71	TRANSFORMER; 3KVA, LIQUIFLO 2, 480/60 VOLT PRI/120 VOLT SEC
TRR01815	16.03	TRANSFORMER; 40VA, 120/208/240 PRI, 24/12/2.5 SEC
TRR01819	131.58	TRANSFORMER; CLASS 2, 75 VA, 115V PRI, 24V SEC
TRR01820	75.35	TRANSFORMER; 75VA
TRR01821	136.70	TRANSFORMER; 75VA
TRR01822	128.72	TRANSFORMER; 208/240V PRIMARY, 24V SECONDARY, 75 VA
TRR01823	141.62	TRANSFORMER; 400V PRIMARY, 24V SECONDARY, 75 VA
TRR01824	66.02	TRANSFORMER; CLASS 2; 50VA, 208/240 V PRI, 24V SEC
TRR01827	39.36	TRANSFORMER; CHOKE-LINE
TRR01830	2263.71	TRANSFORMER; 1.5 KVA, CE MARKED, 360/380/400/415/436V-107 50 HZ
TRR01831	104.97	TRANSFORMER;
TRR01832	390.88	TRANSFORMER; AUTO, 500VA, 480V PRI, 240V SEC, 60HZ
TRR01835	237.88	TRANSFORMER; 600V PRIMARY, 120V SECONDARY, 0.08 KVA
TRR01838	130.16	TRANSFORMER; CLS 2, 75 VA, 208/240V PRI, 24V SEC
TRR01839	132.06	TRANSFORMER; CLS 2, 75 VA, 277V PRI, 24V SEC

TRR01842	6974.83	TRANSFORMER; POTENTIAL, 3PH, 2400/120V 60HZ, 100VA
TRR01845	58.52	TRANSFORMER; 50VA, 115V PRIM; 24V SEC, STEP DOWN
TRR01846	49.60	TRANSFORMER; 120/240/277/480V PRI, 24V SEC, 96VA W/4 AMP MANUAL RESET
TRR01848	36.93	TRANSFORMER; 120/240/277/480V PRI, 24V SEC, 50VA W/2.25 AMP MANUAL RESET
TRR01850	111.72	TRANSFORMER; 120/208/240 TO 24 VAC, 75 VA
TRR01851	54.95	TRANSFORMER; 60 VA, 120V PRI, 24V SEC, 50/60/HZ
TRR01852	246.97	TRANSFORMER; 400V, 75 VA, 24V SEC, 50/60 HZ, 3/16 MALE QUICK CONNECT, 50/60 HZ, 1/4 MALE QUICK CONNECT
TRR01854	82.91	TRANSFORMER; CLASS-2, 100VA, 50/60HZ, 400V PRI, 24V SEC
TRR01860	1429.21	TRANSFORMER; SIGNAL CONDITIONER
TRR01864	11.21	TRANSFORMER; 40VA, 120/208/240V PRI, 24V SEC, CLASS 2 1585 UL RECOGNIZED, FOOT MOUNT
TRR01868	274.94	TRANSFORMER; AUTO, 1000VA, 8 AMPS, 120 PRIMARY VOLTS, 60HZ
TRR01870	195.03	TRANSFORMER; AUTO, 500VA, 4AMPS, 208/230/277 PRI VOLTS
TRR01871	474.08	TRANSFORMER; ENCAPSULATED, TYPE SBE, 750VA, 230-460V PRIMARY, 115V SECONDARY, 50/60 HZ
TRR01873	139.41	TRANSFORMER; AUTO, 375 VA, 3 AMPS, 120 PRI VOLTS
TRR01875	376.05	TRANSFORMER; 1300 VA, 11.3AMPS, 120 PRI VOLTS
TRR01881	657.20	TRANSFORMER; COMPLETE POWER PACK ASSEMBLY, 120V, FURNACE / AIR HANDLER (INCLUDES 1 HANDLE). COV03503 NOT INCLUDED.
TRR01882	649.87	TRANSFORMER; COMPLETE POWER PACK ASSEMBLY, 240V, AIR HANDLER (INCLUDES 1 HANDLE). COV03503 NOT INCLUDED.
TRR01885	14.60	TRANSFORMER; 40VA, 120 PRI, 24 SEC, MULTI MOUNT
TRR01887	15.92	TRANSFORMER; 40VA, 120/208/240 PRI, 24 SEC, MULTI MOUNT
TRR01888	16.06	TRANSFORMER; 50VA, 120/208/240 PRI, 24 SEC, MULT MOUNT
TRR01891	505.36	TRANSFORMER;
TRR01892	167.77	TRANSFORMER; 115V PRI, 10,000V SEC
TRR01898	19.34	TRANSFORMER; 50VA, 208/240V PRI, 24V SEC
TRR01901	41.78	TRANSFORMER; SBP, LBP
TRR01904	165.83	TRANSFORMER;
TRR01905	91.84	TRANSFORMER; XFMR CTRL 208/230/460:24 75VA
TRR01906	105.75	TRANSFORMER;
TRR01907	151.08	TRANSFORMER; 100 VA
TRR01908	352.88	TRANSFORMER; 500VA, 120V
TRR01909	693.27	TRANSFORMER; 2KVA, 120V
TRR01910	224.82	TRANSFORMER; ASSY., MAIN 100 VA, LOW VOLTAGE POWER
TRR01912	341.56	
TRR01913	445.33	TRANSFORMER; ASSY., 200-460V, W/ TERMINAL BLOCK ASSY., 1 100VA FUSED TRANSFORMER, AND 3 75VA TRANSFORMERS
TRR01915	90.80	TRANSFORMER; ASSY., 200-460V, W/ TERMINAL BLOCK ASSY. AND 1 75VA TRANSFORMER
TRR01916	121.06	TRANSFORMER; ASSY., 200-460V, W/ TERMINAL BLOCK ASSY. AND 2 75VA TRANSFORMER
TRR01928	294.00	TRANSFORMER; ASSY., W/BACKPLATE, 100 VA, DRIVE SIZES 1-5
TRR01930	281.03	TRANSFORMER; ASSY., W/BACKPLATE, 100 VA, DRIVE SIZES 1-5
TRR01934	510.18	TRANSFORMER; ASSY., W/PLATE, PRI 460V/1.8A, SEC 120V/1.0A ,STEP DOWN
TRR01936	1314.36	TRANSFORMER; ASSY., 200V, W/ 2K VA FUSED TRANSFORMER
TRR01938	1288.42	TRANSFORMER; ASSY., 460V, W/ 2K VA FUSED TRANSFORMER
TRR01958	13.07	Transformer 20VA, 120-24V, single hub, Class II, UL List., US/Can.,Inherent Lim.
TRR01961	15.08	Transformer 40VA, 120-24V, single hub, Class II UL Listed US/Canada,Inherent Lim
TRR01962	16.08	Transformer 40VA, 120-24V, dual hub, Class II UL Listed US/Canada,Inherent Limit
TRR01964	17.09	Transformer 40VA, 277/240/208/120-24V,2 hub,ClassII UL List US/Can,Inherent Lim
TRR01965	16.08	Transformer 40VA, 240/208/120-24V, 1 hub, ClassII, UL List US/Can, 3 Amp Fuse
TRR01971	31.16	Transformer 50VA,480/277/240/120-24V,dual hub,ClassII UL List US/Canada,Cir.Bkr.
TRR01972	25.13	Transformer 50VA, 120-24V, single hub, Class II C-UL Listed, Cir. Break.
TRR01973	25.13	Transformer 50VA, 277-24V, single hub, Class II UL Listed US/Canada,3A Fuse
TRR01975	31.16	Transformer 50VA, 208/240/277/480-120Vac, dual hub, 2.25A circuit breaker
TRR01976	28.14	Transformer 50VA, 240/208/120-24Vac, 2 hubs, Class II UL List US/Can Circuit Breaker
TRR01977	36.18	Transformer 75VA, 120-24V, single hub, Class II UL Listed US/Canada, Circ. Bkr.
TRR01978	37.19	Transformer 75VA, 120-24V, dual hub, Class II UL Listed US/Canada, Circ. Bkr.
TRR01979	38.19	Transformer 75VA, 120/208/240/480-24V,one hub,Class II UL List US/Canada,Cir.Bkr
TRR01980	38.19	Transformer 75VA, 480/240/208/120-24Vac, 2 hubs Class II UL List US/Canada Circuit Breaker
TRR01982	39.20	Transformer 100VA,120-24V,single hub,ClassII UL Listed US/Canada, Circ. Br.
TRR01983	40.20	Transformer 100VA, 120-24V, dual hub, ClassII UL Listed US/Canada, Circ. Bkr.
TRR01984	45.23	Transformer 100VA,120/240/277/480-24V,dual hub,ClassII UL List US/Canada.,Cir.Br
TRR01985	51.26	Transformer 150VA, 120-24V, single hub, UL Rec. US/Canada, Circ. Bkr.
TRR01988	64.32	Transformer 240VA, 120-24V, UL Recognized US/Canada
TRR01996	25.37	TRANSFORMER; FOR CONTROL BOARD FOR PTH AND PTC 208/230V & 265V UNITS
TRR01997	329.14	TRANSFORMER, 150VA, 120/240V PRI., 12/24V SEC., 50/60 HZ, 1 PHASE
TRR01998	47.30	TRANSFORMER; AUTO, 480/600V PRI, 240V SEC, 150VA
TRR02002	2259.66	TRANSFORMER; CURRENT, 800/5, 3 HOLE DESIGN
TRR02013	31.80	TRANSFORMER; 50VA, 480/277/240/208/120 V PRIMARY, 24 VAC SECONDARY, WITH CIRCUIT BREAKERTRANSFORMER; 50VA, 277 V PRIMARY, 24 VAC SECONDARY, WITH CIRCUIT BREAKER
TRR02014	113.58	TRANSFORMER; 460/230:115 200VA CONTROL
TRR02016	72.26	TRANSFORMER; 240V FUSE
TRR02017	75.95	TRANSFORMER; 277V FUSE
TRR02020	86.30	TRANSFORMER; 460/230:115 100VA, CONTROL
TRR02022	31.33	TRANSFORMER; 120V
TRR02023	36.84	TRANSFORMER; 208V
TRR02024	36.84	TRANSFORMER; 240V
TRR02025	33.14	TRANSFORMER; 277V
TRR02027	23.03	TRANSFORMER; 460V FUSED
TRR02028	46.99	TRANSFORMER; CURRENT TOROIDAL, .250 MALE TABS, 66.7-100A
TRR02029	46.99	TRANSFORMER; CURRENT TOROIDAL, .250 MALE TABS, 134-200A
TRR02030	47.90	TRANSFORMER; CURRENT TOROIDAL, .250 MALE TABS, 184-275A
TRR02031	45.22	TRANSFORMER; CURRENT TOROIDAL, .250 MALE TABS, 267-400A
TRR02032	46.99	TRANSFORMER; CURRENT TOROIDAL, .250 MALE TABS, 50-75A
TRR02037	423.11	TRANSFORMER; 240/480V PRIMARY, 120V SECONDARY, 500VA, FUSED CONTROL
TRR02040	1996.16	TRANSFORMER; 240/480V PRIMARY, 120V SECONDARY, 200VA, CONTROL
TRR02060	28.15	TRANSFORMER; 115V TO 24V
TRR02062	107.87	TRANSFORMER; CONTROL, 208/380, 100VA
TRR02063	89.53	TRANSFORMER ; INDUCTOR
TRR02067	55.15	TRANSFORMER; 115V PRI, 24V SEC, 60 HZ, 50 VA
TRR02068	87.01	TRANSFORMER; CLASS 2, 75VA, 120V PRI/24V SEC
TRR02069	34.61	TRANSFORMER; CLASS 2, 75VA, 208V PRI/24V SEC
TRR02070	43.65	TRANSFORMER; CLASS 2, 75VA, 277V PRI/24V SEC
TRR02077	95.60	TRANSFORMER; 277/115V
TRR02079	86.63	TRANSFORMER; 300 VA, 480/240/208/120 TO 24 VAC, FOOT MOUNTED, DUAL END-BELL
TRR02082	191.24	TRANSFORMER; 120/208/240-24V, 40VA
TRR02085	204.67	TRANSFORMER; 115V PRI, 20,000V SEC
TRR02086	445.71	TRANSFORMER; AUTO, 1500VA, 460V INPUT, 230V OUTPUT
TRR02096	11.01	TRANSFORMER; 40VA 120/208/240 PRI 24 SEC
TRR02097	266.16	TRANSFORMER; IGN 115V/1/60 Q62
TRR02105	42.86	TRANSFORMER; 75VA/380/50
TRR02106	25.55	TRANSFORMER; 50VA/120/60
TRR02107	26.38	TRANSFORMER; 50VA/208/60
TRR02108	23.91	TRANSFORMER; 50VA/277/60
TRR02110	27.20	TRANSFORMER; 50VA/480/60
TRR02113	266.16	TRANSFORMER; KIT, 120/24V (BAYTRANS12024A)
TRR02114	276.39	TRANSFORMER; 120/24V
TRR02115	37.39	TRANSFORMER; 24VAC PLUG-IN
TRR02117	1146.50	TRANSFORMER; CONTROL, 1000 VA, 200/230/400/460/575 V PRIMARY, 115/230 V SECONDARY, 50/60 HZ

TRR02118	4265.26	TRANSFORMER; 3KVA, LF2.0, 50/60 HZ, 346V, 380V, 400/415V, 480V PRI, 120V SECONDARY
TRR02120	22.17	TRANSFORMER; 40 VA, 208-240V/265 PRI., 24V SEC.
TRR02133	58.65	TRANSFORMER;INTERNAL 120 VAC FOR SERIES 2 MOTORS,24/120/230-60/50HZ, SPST, ON-ODD SWITCH
TRR02136	160.53	TRANSFORMER; XFMR CTRL 380/208:115 200VA
TRR02142	5868.35	TRANSFORMER; POTENTIAL, 6600 VOLT PRI, 120/24 VAC DUAL SECONDARY, SINGLE PHASE
TRR02143	393.41	TRANSFORMER; CHARGER, 120 VAC INPUT- MODEL 300, 0024-0529
TRR02145	10.72	TRANSFORMER; 24V (36700020)
TRR02146	171.12	TRANSFORMER; 100VA .50A, 575-230V
TRR02155	379.14	TRANSFORMER; CONTROL, CLASS 1, 500VA, 230/460/575V PRIMARY, 95/115V SECONDARY, 50/60HZ
TRR02165	260.45	TRANSFORMER; CONTROL, CLASS 1, 250VA, 230/460/575V PRIMARY, 95/115V SECONDARY, 50/60HZ
TRR02167	6198.03	TRANSFORMER; POTENTIAL
TUB00204	47.24	TUBE; .75OD E-F X .035W
TUB00279	48.24	TUBE;COPPER,19 FIN.IN.,.75 OD X .035 WALL X 160 1/8 IN. LONG MSRP=.6428
TUB00288	109.01	TUBE;BURNER CARRYOVER, .38 OD X 36.38 CTR, STAINLESS STEEL
TUB00345	19.10	TUBE; CU-NI 95/5, SMOOTH,.75 OD X .028 WALL X 115IN.LG MSRP=.6428
TUB00360	139.68	TUBE;COPPER,SMOOTH,.75 OD X .028 WALL X 235 IN. LONG
TUB00418	4.79	TUBE;U-BEND
TUB00421	41.21	TUBE; COPPER,35.5 FINS/INCH, .75 OD X .035 WALL X 153 IN. LONG MSRP=.6428
TUB00442	85.71	TUBE;CU-NI 95/5,SMOOTH,.75 OD X .028 WALL X 264-1/2 IN. LONG MSRP=.6428
TUB00444	0.01	TUBE;
TUB00445	177.78	TUBE;CU-NI 95/5,SMOOTH,.75 OD X .028 WALL X 310-1/2 IN. LONG
TUB00492	12.79	TUBE;OIL ASSEMBLY
TUB00511	39.20	TUBE; COPPER, SMOOTH, .35.5 FIN. IN .75 OD X .028 WALL X 165IN. LG.
TUB00514	43.22	TUBE; COPPER, 35.5 FIN/IN X .75 OD X .028 WALL X 183 1/8IN. LG.
TUB00584	47.63	TUBE; COPPER,.75OD E-F X .028W E-F, 35.5/IN X 57.62IN.LG
TUB00601	40.20	TUBE; ABSORBER, .75 OD X .022W MSRP = .6428 MULTPLIER
TUB00623	74.99	TUBE;1/4IN.PLASTIC (CUT IN 10 FOOT LENGTHS - PRICED PER FOOT)
TUB00685	112.01	TUBE; .17 ID X .25 OD, 50 FT PIECE, BLACK PLASTIC
TUB00691	18.09	TUBE; COPPER, SMOOTH, 35.5 FIN. IN .75 OD X .028 WALL X 77 15/16IN. LG.
TUB00710	19.97	TUBE;U-BEND
TUB00713	0.00	TUBE; CU-NI 95/5, SMOOTH,.75 OD X .028 WALL X 132IN.LG
TUB00714	0.00	TUBE; CU-NI 95/5, SMOOTH,.75 OD X .028 WALL X 151IN.LG
TUB00715	10.82	TUBE; DRAIN, FLEXIBLE, NYLON, .50ID
TUB00717	11.89	TUBE; U-BEND, .62 OD X 4.50 CTR
TUB00768	6.10	TUBE;ASSEMBLY-OIL
TUB00777	1358.73	TUBE;DISTRIBUTOR ASSEMBLY
TUB00870	920.88	TUBE;FLUE ASM.
TUB00904	0.01	TUBE; COPPER .725 OD X .028 W
TUB00923	405.51	TUBE; ORIFICE AND SCREEN ASSEMBLY
TUB00924	494.52	TUBE; ORIFICE AND SCREEN ASSEMBLY
TUB00925	461.55	TUBE; ORIFICE AND SCREEN ASSEMBLY
TUB01004	61.31	TUBE; CU-NI, 35.5 FIN.IN.,.75 OD X .049 WALL X 135.12 IN.LG
TUB01006	122.22	TUBE; COPPER, SMOOTH, 35.5 FIN. IN. .75 OD X .035 WALL X 180-3/8 IN. LG. MSRP=.6428
TUB01011	82.41	TUBE; CU-NI, 35.5 FIN.IN.,.75 OD X .065 WALL X 180-3/8IN.LG
TUB01109	538.42	TUBE; .25 ID X .62 OD, 25FT. ROLL FLEXIBLE, CLEAR TYGON
TUB01170	119.60	TUBE, TITANIUM, SMOOTH, .50 OD X .025 WALL X 139-5/8" LG
TUB01181	50.95	TUBE;PLASTIC, 48 INCHES IN LENGTH
TUB01381	0.00	TUBE; CAPILLARY
TUB01382	3.66	TUBE; CAPILLARY, .049 ID, 36IN.LONG,CUT TO LENGTH
TUB01423	34.04	TUBE;CAPILLARY
TUB01424	37.60	TUBE;CAPILLARY, PREFORM
TUB01432	30.18	TUBE; CAPILLARY
TUB01459	35.18	TUBE;COPPER, 5/8 X 94-9/16 X .025
TUB01461	48.24	TUBE;COPPER,SMOOTH, 40 FIN/IN.,.75 OD X .035 WALL X 202.88 IN. LG
TUB01519	48.98	TUBE; CAPILLARY
TUB01609	664.57	TUBE;CAPILLARY ASSEMBLY
TUB01645	128.42	TUBE; ASM., DRAIN
TUB01651	8.86	TUBE;CAPILLARY
TUB01653	33.92	TUBE; DRAIN ASSEMBLY
TUB01924	86.53	TUBE;ASSEMBLY-FLOW CONTROL
TUB02033	51.34	TUBE;PILOT BURNER,24IN.ALUMINUM,1/4IN.OD
TUB02226	37.08	TUBE; HEATING CAPILLARY, 33 X .064 X .125 .400 X 10
TUB02513	7.73	TUBE; PLASTIC
TUB02516	43.67	TUBE;ASSEMBLY
TUB02568	4.27	TUBE; DISTRIBUTOR
TUB02730	29.84	TUBE;TEMPERATURE PROBE
TUB02974	549.76	TUBE; FAN FAILURE SENSING
TUB03077	1205.69	TUBE; ASSEMBLY, OUTDOOR DISTRIBUTOR
TUB03437	784.82	TUBE; PILOT
TUB03439	56.32	TUBE; COPPER, FINNED 36/INCH, 75 OD X .026W X 69.188 LG
TUB03731	122.00	TUBE; ASSEMBLY, INDOOR DISTRIBUTOR
TUB03754	28.81	TUBE; LIQUID DRIER TO STRAINER
TUB03756	22.71	TUBE; TEMPERATURE PROBE
TUB03950	1094.55	TUBE;PILOT
TUB04715	552.50	TUBE; TEMPERATURE PROBE
TUB04717	471.50	TUBE; TEMPERATURE PROBE
TUB04725	596.65	TUBE; CAPILLARY COLLECTOR, CKT 1
TUB04726	539.65	TUBE; CAP, COLLECTOR, CIR 2
TUB04727	290.02	TUBE; CAP, COLLECTOR, CIR 1
TUB04746	290.02	TUBE; DISCHARGE
TUB04908	306.64	TUBE; LIQUID ASSEMBLY
TUB04909	342.68	TUBE; LIQUID ASSEMBLY
TUB05080	682.91	TUBE; COLLECTOR CAP ASSEMBLY, CKT 2
TUB05081	379.14	TUBE; COLLECTOR CAP ASSEMBLY, CKT 1
TUB05082	676.82	TUBE; COLLECTOR CAP ASSEMBLY, CKT 2
TUB05083	607.56	TUBE; COLLECTOR CAP ASSEMBLY, CKT 1
TUB05093	531.71	TUBE; COLLECTOR CAP ASSEMBLY
TUB05094	516.72	TUBE; COLLECTOR CAP ASSEMBLY
TUB05097	440.68	TUBE; COLLECTOR CAP ASSEMBLY, CKT 2
TUB05098	385.57	TUBE; COLLECTOR CAP ASSEMBLY, CKT 1
TUB05125	648.55	TUBE; COLLECTOR CAP ASSEMBLY, CKT 2
TUB05142	534.66	TUBE; COLLECTOR CAP ASSEMBLY
TUB05155	468.87	TUBE; LIQUID DRIER TO COLLECTOR
TUB05172	30.59	TUBE; FLOW CHECK,.071IN.ID INLET X .376IN.OD OUTLET
TUB05390	3.41	TUBE; CAPILLARY, .123 OD X .055 ID X 25 INCH LENGTH
TUB05391	1.85	TUBE; CAPILLARY, .123 IN OD X .055 IN ID X 22 IN LENGTH
TUB05527	321.85	TUBE;ASSEMBLY, FLOW CONTROL
TUB05535	118.43	TUBE; AND DISTRIBUTOR ASSEMBLY, OUTDOOR
TUB05633	110.67	TUBE;ASSEMBLY, FLOW CONTROL
TUB05635	191.43	TUBE;ASSEMBLY, FLOW CONTROL
TUB05654	29.15	TUBE; ABSORBER, 188 X .75 X .02 WALL THICKNESS
TUB05699	100.81	TUBE; LOW TEMPERATURE GENERATOR, 164.6 X .98 OD X .04 WALL THICKNESS
TUB05701	159.39	TUBE; LOW TEMPERATURE GENERATOR, 210.2 X .98 OD X .04 WALL THICKNESS

TUB05787	369.30	TUBE; COLLECTOR HEADER ASSEMBLY, CIRCUIT 2
TUB05788	437.09	TUBE; COLLECTOR HEADER ASSEMBLY, CIRCUIT 1
TUB05800	491.34	TUBE; COLLECTOR HEADER ASSEMBLY
TUB05803	558.82	TUBE; COLLECTOR HEADER ASSEMBLY
TUB05811	465.29	TUBE; LIQUID CKT 2
TUB05965	442.56	TUBE;ASSEMBLY,FILTER DRIER CKT # 2
TUB06024	873.87	TUBE; ASSEMBLY WITH 4 WAY REVERSING VALVE
TUB06191	3.62	TUBE; CONNECTING PRESSURE SW, 3/16 IN ID X 14.00 IN LENGTH
TUB06365	303.48	TUBE; SUCTION AND TEE ASSEMBLY
TUB06399	2.07	TUBE; .570D X .085W
TUB06403	339.59	TUBE; DISCHARGE LINE ASSY, SEE SERVICE BULLETIN VIBRATION PROBLEM, HCOM-SB-79 & HCOM-SB-83
TUB06409	56.28	TUBE; COPPER, I/E 48 FIN/IN, 1.00OD X .035 WALL X 180-3/8
TUB06429	53.35	TUBE; FLOW CHECK, .096IN. ID INLET X .376IN. OD OUTLET
TUB06468	39.93	TUBE; PLASTIC, .096 ID X .16 OD (20 FT. ROLL)
TUB06767	107.39	TUBE; & DISTRIBUTOR ASSEMBLY, INDOOR
TUB06865	134.37	TUBE; ASSEMBLY, INDOOR DISTRIBUTOR
TUB06866	136.03	TUBE;ASSEMBLY, CAPILLARY
TUB06871	173.79	TUBE; ASSEMBLY, FLOW CHECK
TUB06936	3.88	TUBE; .25 ID X .37 OD X 1 FT LONG, PLASTIC (ORDER NUMBER OF FEET REQUIRED)
TUB06960	644.72	TUBE; SHORT ORIFICE ASSEMBLY
TUB06987	719.58	TUBE; SHORT ORIFICE ASSY
TUB06992	630.36	TUBE; SUCTION COMPRESSOR TO HEADER ASSEMBLY
TUB07023	654.94	TUBE; SHORT ORIFICE ASSEMBLY
TUB07025	472.68	TUBE; SUCTION HEADER
TUB07031	528.34	TUBE; SHORT ORIFICE ASSY
TUB07060	621.09	TUBE; SHORT ORIFICE ASSEMBLY
TUB07069	495.51	TUBE; SHORT ORIFICE ASSEMBLY
TUB07074	653.23	TUBE; SHORT ORIFICE ASSEMBLY
TUB07079	337.81	TUBE; SHORT ORIFICE, CIRCUIT 1
TUB07080	591.21	TUBE; SHORT ORIFICE ASSEMBLY, CIRCUIT 2
TUB07105	1057.58	TUBE; EXPANSION VALVE ASSEMBLY COMPLETE
TUB07106	601.83	TUBE; DISCHARGE HEADER ASSEMBLY
TUB07118	486.82	TUBE; EQUALIZER LINE
TUB07119	543.98	TUBE; EXPANSION VALVE TO DRIER
TUB07124	21.97	TUBE; SENSING WELL, .313 OD
TUB07168	127.17	TUBE; GLASS, .50 OD X 49.25
TUB07172	138.20	TUBE; .188 OD X .026W, COPPER
TUB07189	27.89	TUBE; FORMED, 2.00 OD X 4.94
TUB07195	259.02	TUBE; ASSEMBLY, OUTDOOR DISTRIBUTOR
TUB07200	544.60	TUBE; EXPANSION VALVE ASSEMBLY
TUB07313	495.18	TUBE; DISCHARGE HEADER ASSEMBLY
TUB07315	462.97	TUBE; EXPANSION VALVE ASSEMBLY
TUB07357	886.56	TUBE; EXPANSION VALVE ASSEMBLY
TUB07393	758.32	TUBE; LIQUID HEADER ASSEMBLY, SHORT ORIFICE, CIRCUIT 2
TUB07394	802.52	TUBE; LIQUID HEADER ASSEMBLY, SHORT ORIFICE, CIRCUIT 1
TUB07396	228.71	TUBE;& DISTRIBUTOR ASSEMBLY, OUTDOOR
TUB07428	241.50	TUBE; ASSEMBLY, DISTRIBUTOR, OUTDOOR
TUB07454	432.04	TUBE; DISTRIBUTOR
TUB07461	544.58	TUBE; FLOW CONTROL HEADER ASSEMBLY
TUB07467	581.95	TUBE; FLOW CONTROL HEADER ASSEMBLY
TUB07476	634.26	TUBE; FLOW CONTROL HEADER ASSEMBLY
TUB07481	634.26	TUBE; FLOW CONTROL HEADER ASSEMBLY
TUB07654	120.72	TUBE;ASSEMBLY, DISTRIBUTOR
TUB07697	189.89	TUBE; DISTRIBUTOR ASSEMBLY, OUTDOOR
TUB07722	177.28	TUBE; DISTRIBUTOR ASSEMBLY, OUTDOOR
TUB07776	21.09	TUBE;SUCTION
TUB07783	4.11	TUBE; STRAIGHT
TUB07804	148.46	TUBE;ASSEMBLY, CAPILLARY
TUB07809	5.30	TUBE, CAPILLARY, .123 IN. OD X .054 IN. ID X 27 IN. LONG
TUB07820	443.60	TUBE;DISCHARGE ASSEMBLY
TUB07875	418.10	TUBE; DISCHARGE LINE ASSEMBLY
TUB07923	138.02	TUBE;ASSEMBLY, FLOW CHECK
TUB07931	271.75	TUBE; DISCHARGE ASSEMBLY
TUB07932	278.40	TUBE; LIQUID ASSEMBLY
TUB07933	152.48	TUBE; LIQUID ASSEMBLY
TUB07961	115.22	TUBE; ASSEMBLY, CAPILLARY. INCLUDES DISTRIBUTOR AND CAPILLARY TUBES.
TUB07985	139.46	TUBE; FLOW CHECK ASSEMBLY
TUB07986	136.54	TUBE; FLOW CHECK ASSEMBLY
TUB07987	125.69	TUBE; ASSEMBLY, FLOW CHECK
TUB07988	99.28	TUBE;ASSEMBLY, CAPILLARY
TUB07989	100.82	TUBE;ASSEMBLY, CAPILLARY
TUB07991	105.46	TUBE; ASSEMBLY, CAPILLARY. INCLUDES DISTRIBUTOR AND CAPILLARY TUBES.
TUB07994	124.43	TUBE; ASSEMBLY, FLOW CHECK
TUB07995	109.10	TUBE;ASSEMBLY, CAPILLARY
TUB08020	884.94	TUBE; LIQUID HEADER ASSEMBLY
TUB08021	749.67	TUBE; LIQUID HEADER ASSEMBLY
TUB08058	177.77	TUBE-FEMALE TRANSFER
TUB08060	441.42	TUBE; LIQUID HEADER ASSEMBLY
TUB08083	880.88	TUBE; LIQUID HEADER ASSEMBLY
TUB08084	326.29	TUBE; LIQUID HEADER ASSEMBLY
TUB08087	722.43	TUBE; LIQUID HEADER ASSEMBLY, CIRCUIT 1
TUB08156	43.47	TUBE;MALE TRANSFER
TUB08161	12.92	TUBE; ALUMINUM, AIR SUPPLY
TUB08178	1.51	TUBE;ROSETTE OBSERVATION
TUB08187	306.75	TUBE;ASSEMBLY, FLOW CONTROL INCLUDES EXPANSION VALVE
TUB08206	225.69	TUBE;COMBINATION, AIR
TUB08207	67.29	TUBE; AIR
TUB08208	217.36	TUBE;COMBINATION, AIR
TUB08217	92.31	TUBE; .25 COPPER
TUB08224	431.88	TUBE; .38 OD X .030 W
TUB08232	46.15	TUBE; WRAPPING, SPIRAL, .50 NOM SPECIFY NUMBER OF INCHES REQUIRED.
TUB08233	23.89	TUBE; .16 ID X .062W X 12" CLEAR PLASTIC
TUB08263	576.67	TUBE; SHORT ORIFICE ASSEMBLY, CIRCUIT 1
TUB08265	651.30	TUBE; SHORT ORIFICE ASSEMBLY, CIRCUIT 2
TUB08277	546.16	TUBE; SHORT ORIFICE ASSEMBLY
TUB08281	133.11	TUBE; ASSEMBLY, OUTDOOR DISTRIBUTOR
TUB08293	81.41	TUBE; COPPER, SMOOTH
TUB08299	28.60	TUBE; CONNECTING PRESSURE SW 3/16 IN. ID X 11.00 IN. LENGTH
TUB08301	4.47	TUBE; PRESSURE SWITCH, STAINLESS STEEL, .025 O.D. .035 WALL THK.
TUB08308	26.13	TUBE; PBS
TUB08311	25.13	TUBE; 1.0 OD X .028W, 173.50 IN. LG. COPPER
TUB08312	30.15	TUBE; 1.00 OD X .028W, 208.50 IN. LG, COPPER
TUB08313	34.17	TUBE; 1.00 OD X .028W, 235.00 IN. LG, COPPER

TUB08323	320.18	TUBE; FLOW CONTROL ASSEMBLY INCLUDES EXPANSION VALVE
TUB08326	262.80	TUBE; FLOW CONTROL ASSEMBLY INCLUDES EXPANSION VALVE
TUB08329	101.45	TUBE; ASSEMBLY, INCLUDES TUBING, TEES, AND RESTRICTORS
TUB08330	188.29	TUBE; ASSEMBLY, SEQUENCER, INCLUDES FITTINGS & RESTRICTORS
TUB08364	26.97	TUBE; P-TRAP, .75 OD
TUB08365	95.60	TUBE; PURGE, COPPER 20.875 LONG X .25 OD
TUB08485	196.83	TUBE; ROUND, .75 OD x .028W x 208.5 LG, 90/10 CU ALY CUPRO-NICKEL
TUB08489	0.00	TUBE; 1.00 OD X .028W, 264.50 IN. LG, CUNI
TUB08490	253.97	TUBE; .75 OD X .028W, 264.50 IN. LG, 90/10 CUNI
TUB08491	0.00	TUBE; 1.00 OD X .028W, 363.75 IN. LG
TUB08503	293.46	TUBE; DISCHARGE ASSEMBLY
TUB08509	444.27	TUBE; LIQUID HEADER ASSEMBLY, CKT 1
TUB08510	447.86	TUBE; LIQUID HEADER ASSEMBLY, CKT 2
TUB08541	804.42	TUBE; LIQUID HEADER ASSEMBLY
TUB08542	858.79	TUBE; LIQUID HEADER ASSEMBLY
TUB08543	573.75	TUBE; LIQUID DRIER
TUB08550	717.00	TUBE; LIQUID HEADER ASSEMBLY, CKT 2
TUB08551	634.85	TUBE; LIQUID HEADER ASSEMBLY, CKT 1
TUB08574	337.81	TUBE; DRAIN
TUB08606	637.52	TUBE; SHORT ORIFICE ASSEMBLY, CKT 1
TUB08614	487.54	TUBE; SHORT ORIFICE ASSEMBLY, CIRCUIT 2
TUB08615	619.04	TUBE; SHORT ORIFICE ASSEMBLY, CIRCUIT 1
TUB08628	33.17	TUBE; INTERNAL ENHANCED, .035 WALL THICKNESS, .75 COPPER MSRP=.6428
TUB08630	44.22	TUBE; INTERNAL ENHANCED, .75 COPPER, .035 WALL THICKNESS MSRP=.6428
TUB08631	46.23	TUBE; EVAPORATOR, I/E, .035 WALL THICKNESS, .75 COPPER
TUB08634	56.28	TUBE, EVAPORATOR, I/E, .75 COPPER, .028 WALL THICKNESS
TUB08641	0.00	TUBE, EVAPORATOR, I/E, .75 DIA, .035 WALL THICKNESS
TUB08649	665.29	TUBE; SENSOR, AIR SUPPLY
TUB08655	542.90	TUBE; SUCTION LINE MANIFOLD
TUB08656	504.86	TUBE; SUCTION LINE MANIFOLD
TUB08661	75.38	TUBE; COPPER .75OD I/E X .028W
TUB08662	56.28	TUBE; COPPER .75 OD I/E X .035W
TUB08672	249.09	TUBE; SUCTION LINE MANIFOLD
TUB08673	555.35	TUBE; DISCHARGE LINE
TUB08674	532.78	TUBE; DISCHARGE LINE
TUB08675	573.56	TUBE; DISCHARGE LINE
TUB08682	56.28	TUBE; COPPER .75 OD I/E X .035W X 202.875 IN. LG
TUB08684	93.47	TUBE; 1.00 OD X .040W COPPER 216 IN. LG MSRP=.6428
TUB08716	48.24	TUBE; .75 OD I/E X .028W COP 160.125 IN. LG MSRP=.6428
TUB08721	2.40	TUBE; U-BEND, .50 OD X 2.16 CTR
TUB08732	220.64	TUBE; DISCHARGE LINE ASM. RAUC 20/40 TON
TUB08733	339.55	TUBE; DISCHARGE LINE ASSEMBLY
TUB08734	553.18	TUBE; DISCHARGE LINE ASM. RAUC 25/50 TON
TUB08735	260.41	TUBE; SUCTION LINE ASM. RAUC 20/40 TON
TUB08736	346.71	TUBE; SUCTION LINE ASSEMBLY
TUB08737	820.67	TUBE; SUCTION LINE ASM. RAUC 25/50 TON
TUB08793	26.75	TUBE; UBEND .50 OD X 1.25 CTR
TUB08816	61.11	TUBE; .50 OD X .035W CU COPPER-TUBE SEAMLESS
TUB08819	552.42	TUBE; EXPANSION VALVE ASSEMBLY
TUB08820	0.47	TUBE; U BENDS, .375
TUB08821	26.32	TUBE; FEEDER
TUB08823	74.15	TUBE; .88 OD X .045W PRICING IS PER FT., SPECIFY # OF FT.
TUB08834	428.93	TUBE; .184 X .033 X 200 FT., WHITE, NYLON, FLEXIBLE
TUB08847	563.01	TUBE; COLLECTOR HEADER ASSEMBLY
TUB08848	566.45	TUBE; COLLECTOR HEADER ASSEMBLY
TUB08849	691.04	TUBE; HEADER COLLECTOR ASSEMBLY, CKT 2, WITH CAPILLARY TUBES
TUB08850	547.42	TUBE, HEADER COLLECTOR ASSEMBLY, CKT 1, WITH CAPILLARY TUBES
TUB08851	405.95	TUBE; COLLECTOR HEADER ASSEMBLY, CKT 2
TUB08852	645.18	TUBE; COLLECTOR HEADER ASSEMBLY, CKT 1
TUB08869	573.72	TUBE; COLLECTOR HEADER ASSEMBLY, CKT 2
TUB08871	539.54	TUBE; COLLECTOR HEADER ASSEMBLY, CKT 1
TUB08876	453.82	TUBE; LIQUID HEADER ASSEMBLY
TUB08877	460.65	TUBE; LIQUID HEADER ASSEMBLY
TUB08882	654.98	TUBE; LIQUID HEADER ASSEMBLY, SHORT ORIFICE, CKT 2
TUB08883	694.87	TUBE; LIQUID HEADER ASSEMBLY, SHORT ORIFICE, CKT 1
TUB08886	81.41	TUBE;.75X.028W 324.5 CUNI MSRP=.6428
TUB08887	51.26	TUBE;.75X.022W 324.5 CUNI MSRP=.6428
TUB08888	31.16	TUBE; 1.00X.028W 216LG CU MSRP=.6428
TUB08889	46.23	TUBE; 1.00X.028W 324.50LG MSRP=.6428
TUB08922	497.83	TUBE; SUCTION HEADER ASSEMBLY, CKT 1
TUB08931	162.41	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB08936	88.89	TUBE; AND VALVE ASSEMBLY
TUB08938	184.62	TUBE; ASSEMBLY, FLOW CONTROL
TUB08939	115.84	TUBE; AND DISTRIBUTOR ASSEMBLY, OUTDOOR
TUB08947	211.90	TUBE; REPLACEMENT PART FOR VACUUM GAUGE FOR 14010, 14526, AND 14830 THERMISTER GAUGES
TUB08948	820.91	TUBE; ASSEMBLY, FLOW CONTROL
TUB08949	830.80	TUBE; ASSEMBLY, FLOW CONTROL
TUB08950	529.40	TUBE; SUCTION HEADER ASSEMBLY, CKT 2
TUB08951	471.71	TUBE; SUCTION HEADER ASSEMBLY, CKT 1
TUB08952	412.33	TUBE; SHORT ORIFICE, CKT 1
TUB08953	389.01	TUBE; SHORT ORIFICE, CKT 2
TUB08954	511.00	TUBE; SUCTION CKT 1
TUB08956	442.05	TUBE; SUCTION HEADER CKT 2
TUB08958	469.68	TUBE; HEADER SHORT ORIFICE CKT 2
TUB08959	643.99	TUBE; HEADER SHORT ORIFICE CKT 1
TUB08962	557.82	TUBE; SUCTION ASSEMBLY CKT 1
TUB08975	492.00	TUBE; DISCHARGE ASSEMBLY CKT 2
TUB08977	460.77	TUBE; SUCTION HEADER, CKT 1
TUB08979	679.82	TUBE; SHORT ORIFICE, CKT 1
TUB08980	383.23	TUBE; SHORT ORIFICE, CKT 2
TUB08981	550.21	TUBE; SHORT ORIFICE CKT 2
TUB08982	681.94	TUBE; SHORT ORIFICE CKT 1
TUB08988	669.81	TUBE; SUCTION HEADER CKT 1
TUB08989	845.81	TUBE; SHORT ORIFICE CKT 2
TUB08990	860.49	TUBE; SHORT ORIFICE CKT 1
TUB08993	520.04	TUBE; SUCTION HEADER CKT 2
TUB08995	792.20	TUBE; SHORT ORIFICE CKT 1
TUB08996	781.15	TUBE; SHORT ORIFICE CKT 2
TUB09003	481.14	TUBE; SHORT ORIFICE CKT 2
TUB09005	457.24	TUBE; HEADER, SUCTION ASSEMBLY CKT 1
TUB09011	634.38	TUBE; SHORT ORIFICE CKT 1
TUB09012	638.04	TUBE; SHORT ORIFICE CKT 2
TUB09016	745.24	TUBE; HEADER SHORT ORIFICE CKT 2

TUB09017	739.75	TUBE; HEADER SHORT ORIFICE CKT 1
TUB09020	806.58	TUBE; HEADER SHORT ORIFICE CKT #2
TUB09021	651.33	TUBE; HEADER SHORT ORIFICE CKT #1
TUB09024	517.01	TUBE; SHORT ORIFICE CKT 1
TUB09025	587.48	TUBE; SHORT ORIFICE CKT 2
TUB09029	522.95	TUBE; SHORT ORIFICE CKT #2
TUB09041	474.28	TUBE; DISCHARGE HEADER ASSEMBLY CKT #1
TUB09044	600.56	TUBE; EXPANSION VALVE ASSEMBLY CKT 1
TUB09050	376.18	TUBE; ASSEMBLY, FLOW CONTROL
TUB09051	197.81	TUBE; ASSEMBLY, FLOW CONTROL
TUB09056	522.57	TUBE; FILTER DRIER ASSEMBLY, CKT 2
TUB09057	676.98	TUBE; EXPANSION VALVE ASSEMBLY, CKT 1
TUB09061	665.57	TUBE; EXPANSION VALVE ASSEMBLY, CKT 1
TUB09062	137.69	TUBE; U TYPE REPL. FOR 12800 MERCURY MANOMETER
TUB09063	240.85	TUBE; MIXING, DISCHARGE SENSOR, 12 INCH LG.
TUB09067	322.95	TUBE; HEADER SUCTION ASSEMBLY CKT #1
TUB09070	5.77	TUBE; COPPER .62 OD X .035W CU
TUB09075	48.20	TUBE, COPPER .50 OD X .028W EQUALIZER
TUB09076	209.67	TUBE, COPPER .50 OD X .028W EQUALIZER
TUB09081	443.58	TUBE; SHORT ORIFICE ASSEMBLY
TUB09082	169.15	TUBE; .38 OD X .0469W NYLON, 25 FT ROLL
TUB09094	56.28	TUBING; NYLON, 100'ROLL OF 1/2"ID X 5/8"OD
TUB09131	44.96	TUBE; ALUMINUM -QTY BREAKS
TUB09141	32.96	TUBE; CAPILLARY (WARRANTY REPLACEMENT REQUIRES NEW STRAINER, PTHC - USE SRA00233, PTEC - USE SRA00147)
TUB09150	22.73	TUBE; CAPILLARY (WARRANTY REPLACEMENT REQUIRES NEW STRAINER, PTHC - USE SRA00233, PTEC - USE SRA00147)
TUB09184	316.36	TUBE; BLACK PLASTIC 6 SPOOLS AT 250 FT EACH
TUB09189	2.44	TUBE; .625 SNUBBER
TUB09199	409.26	TUBE; EXTENDED GREASE LINES
TUB09200	369.03	TUBE; EXTENDED GREASE LINES
TUB09203	35.18	TUBE; TURBO BII, 1 INCH X 107.8
TUB09204	0.55	TUBE; .542 ID X .835 OD, 1.625 LG, SNUBBER
TUB09211	30.50	TUBE; .25 OD X .040W NYLON II, FLEXIBLE, 250 IN. (1 = 250 INCHES)
TUB09220	36.18	TUBE; .75 OD X .028W, 118 INCHES LONG, INTERNALLY ENHANCED FINNED COPPER
TUB09221	30.15	TUBE; .75 OD X .028W, 97.250 INCHES LONG, INTERNALLY ENHANCED FINNER COPPER
TUB09228	44.51	TUBE; DRAIN, .38 OD X .028W, COPPER
TUB09229	266.79	TUBE; DRAIN, .375 OD X .028W, COPPER
TUB09234	6.03	TUBE;CAPILLARY .049 X 56"
TUB09270	43.42	TUBE; NYLON, 100 FOOT PIECE
TUB09271	278.18	TUBE; NYLON, 25 PCS OF 20 FEET X 3/8 ID X 5/8 OD (1 CTN = 25 PIECES)
TUB09291	34.17	TUBE; .86 ID X 100 FOOT ROLL
TUB09293	16.08	TUBE; .25 ID X 100 FOOT ROLL
TUB09327	68.34	TUBE; 1.0 DIA I/E .028 WALL, 180.375" COPPER LANDLESS
TUB09328	76.38	TUBE; 1.0 DIA I/E .028 WALL, 202.875", COPPER LANDLESS
TUB09329	46.23	TUBE; 1.0 DIA I/E .035 WALL COPPER LANDLESS
TUB09330	62.31	TUBE; 1.0 DIA I/E .035 WALL COPPER LANDLESS
TUB09331	70.35	TUBE; 1.0 DIA I/E .035 WALL COPPER LANDLESS
TUB09333	60.30	TUBE; 1.0 DIA I/E .028 WALL COPPER LANDLESS
TUB09334	45.23	TUBE; .75 DIA I/E .028 WALL X 135.125, COPPER LANDLESS
TUB09335	54.27	TUBE; .75 DIA I/E .028 WALL X 160.125, COPPER LANDLESS
TUB09337	68.34	TUBE; .75 DIA I/E .028 WALL X 202.875, COPPER LANDLESS
TUB09342	30.15	TUBE; .75 DIA S/B .035 WALL COPPER LANDLESS
TUB09343	35.18	TUBE; .75 DIA S/B .035 WALL COPPER LANDLESS
TUB09344	39.20	TUBE; .75 DIA S/B .035 WALL COPPER LANDLESS
TUB09345	44.22	TUBE; .75 DIA S/B .035 WALL COPPER LANDLESS
TUB09363	12.98	TUBE; 1/8" ID X 1/4" OD X 22" LONG POLYURETHANE TUBING, CLEAR
TUB09379	8.44	TUBE;METAL (10EA/CASE), FOR 1FT TO 2 FT DUCTS
TUB09380	11.19	TUBE; (10 EA/CTN) METAL, FOR 2 FT. TO 4 FT DUCTS
TUB09381	13.97	TUBE; METAL,(10 EACH/CASE), FOR 4 FT TO 8 FT DUCTS
TUB09382	28.49	TUBE; METAL,(5 EA/CASE) FOR 8' TO 12' DUCTS
TUB09383	63.32	TUBE; .875 OD X .030 COPPER, 216 LONG
TUB09384	108.54	TUBE; 1.00 OD I-E X.028W, COPPER, 324.50 LONG
TUB09386	23.12	TUBE; REPLACEMENT PLASTIC TELESCOPING TUBE FOR INNOVAIR DUCT SMOKE DETECTORS
TUB09405	360.03	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB09406	371.82	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB09434	329.50	TUBE; FLOW CONTROL ASSEMBLY INCLUDES EXPANSION VALVE
TUB09435	334.15	TUBE; FLOW CONTROL ASSEMBLY INCLUDES EXPANSION VALVE
TUB09513	102.81	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB09514	102.81	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB09532	51.68	TUBE; .50 OD X .028 W COP
TUB09630	53.93	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB09631	53.93	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB09634	24.63	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB09637	24.63	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB09653	60.55	TUBE; SAMPLING-INTL, 16.846 LG, SMOKE DETECTOR
TUB09655	622.39	TUBE; SAMPLING TUBE, SMOKE DETECTOR
TUB09658	294.24	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB09661	121.07	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB09662	121.07	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB09692	74.90	TUBE; .75 OD E-F X .035W, FINNED - 35.5/IN, 180.375 IN LG, W/O LANDS
TUB09730	0.00	TUBE; 1.00 OD X .028 WALL X 310.5 LG, 90/10, COPPER-NICKEL, SMOOTH
TUB09733	74.50	TUBE; ASSEMBLY, FLOW CONTROL
TUB09736	77.78	TUBE; ASSEMBLY, FLOW CONTROL
TUB09738	61.45	TUBE; ASSEMBLY, FLOW CONTROL
TUB09739	69.05	TUBE; ASSEMBLY, FLOW CONTROL
TUB09740	68.80	TUBE; ASSEMBLY, FLOW CONTROL
TUB09741	69.48	TUBE; ASSEMBLY, FLOW CONTROL
TUB09745	27.08	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB09746	37.56	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB09752	37.19	TUBE; DAMPER OPERATOR LINE SET
TUB09774	188.96	TUBING; ASSEMBLY, REFRIGERANT MONITOR
TUB09790	467.54	TUBE; EXTENDED GREASE LINES, 30 TON EXHAUST FAN
TUB09794	682.39	TUBE; SUCTION ASSEMBLY, CKT 1
TUB09795	1473.68	TUBE; TYGON, CLEAR PLASTIC (1 = 120 INCHES)
TUB09807	13.14	TUBE; (1 CTN = 2 PCS); CONNECTING PRESSURE SW, 3/16 ID X 9 IN LENGTH
TUB09821	607.35	TUBE; SUCTION ASSEMBLY, CKT 1
TUB09822	680.12	TUBE; SHORT ORIFICE, CKT 1
TUB09823	617.53	TUBE; SHORT ORIFICE, CKT 2
TUB09828	610.69	TUBE; HEADER SUCTION ASSEMBLY, CKT 1
TUB09831	125.40	TUBE; .75 OD I-E X .028 WALL, 135.12" LG, 40 FINS/IN, LANDLESS
TUB09851	590.86	TUBE; DISCHARGE ASSEMBLY, CKT 1
TUB09852	594.28	TUBE; DISCHARGE ASSEMBLY, CKT 2
TUB09967	1824.05	TUBE; ECONOMIZER, INCLUDES: SCREWS, GASKET, ORING, FLANGES, AND TUBE.
TUB10033	53.35	TUBE; ASSY., DISTRIBUTOR WITH TUBES

TUB10038	867.18	TUBE; 4-WAY VALVE ASSEMBLY, CKT # 1
TUB10045	215.30	TUBE; ASSEMBLY, EXPANSION VALVE
TUB10050	114.86	TUBE; ASSEMBLY, INDOOR DISTRIBUTOR
TUB10056	504.41	TUBE; .75 OD X .058 WALL X 1.85 LONG
TUB10091	87.32	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB10092	88.72	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB10098	158.67	TUBE; ASSEMBLY, EQUALIZER
TUB10115	66.68	TUBE; TUBING, SILICONE, 25 FT.
TUB10211	601.89	TUBE; ASSEMBLY, OUTDOOR EXPANSION VALVE
TUB10212	616.30	TUBE; ASSEMBLY, OUTDOOR EXPANSION VALVE
TUB10213	653.27	TUBE; ASSEMBLY, OUTDOOR EXPANSION VALVE
TUB10271	163.90	TUBE; REPLACEMENT VACUUM GAUGE TUBE FOR 14010A VACUUM GAUGE
TUB10280	54.22	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB10281	57.51	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB10282	57.51	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB10322	138.74	TUBE; ASSEMBLY, CAPILLARY
TUB10360	579.63	TUBE; DISCHARGE HEADER ASSEMBLY, CKT 1
TUB10363	708.09	TUBE; EXPANSION VALVE ASSEMBLY, CKT 1
TUB10374	252.45	TUBE; FLOW CONTROL ASSEMBLY INCLUDES EXPANSION VALVE
TUB10379	306.53	TUBE; REPLACEMENT MERCURY-FILLED TUBE FOR U-TUBE MANOMETER
TUB10384	529.36	TUBE; DISCHARGE ASSEMBLY, CKT 1
TUB10390	271.66	TUBE; MIXING 12" IN LENGTH
TUB10397	489.22	TUBE; COPPER SAMPLING, SMOKE DETECTOR
TUB10440	563.01	TUBE; SHORT ORIFICE HEADER, CKT 1
TUB10441	562.95	TUBE; SHORT ORIFICE HEADER, CKT 2
TUB10445	27.72	TUBE; .625 ID X .094 W PLASTIC, 50 FEET, CLEAR DURELENE
TUB10461	728.60	TUBE; ASSEMBLY, FLOW CONTROL
TUB10464	283.61	TUBE; ASSEMBLY, DISTRIBUTOR
TUB10478	402.81	TUBE; ASSEMBLY, INDOOR EXPANSION VALVE
TUB10479	402.81	TUBE; ASSEMBLY, INDOOR EXPANSION VALVE
TUB10480	401.89	TUBE; ASSEMBLY, INDOOR EXPANSION VALVE, CIR1
TUB10481	338.50	TUBE; ASSEMBLY, INDOOR EXPANSION VALVE, CIR2
TUB10482	354.90	TUBE; ASSEMBLY, INDOOR EXPANSION VALVE, CIR1
TUB10483	348.61	TUBE; ASSEMBLY, INDOOR EXPANSION VALVE, CIR2
TUB10484	374.39	TUBE; ASSEMBLY, INDOOR EXPANSION VALVE, CIR1
TUB10485	538.83	TUBE; ASSEMBLY, INDOOR EXPANSION VALVE, CIR2
TUB10489	613.67	TUBE; ASSEMBLY, INDOOR EXPANSION VALVE, CIR2
TUB10490	545.90	TUBE; ASSEMBLY, INDOOR EXPANSION VALVE, CIR2
TUB10491	583.52	TUBE; ASSEMBLY, INDOOR EXPANSION VALVE, CIR1
TUB10492	730.20	TUBE; ASSEMBLY, FLOW CONTROL
TUB10493	730.20	TUBE; ASSEMBLY, FLOW CONTROL
TUB10494	668.63	TUBE; ASSEMBLY, FLOW CONTROL, CIR1
TUB10495	650.67	TUBE; ASSEMBLY, FLOW CONTROL, CIR2
TUB10496	630.77	TUBE; ASSEMBLY, INDOOR EXPANSION VALVE, CIR1
TUB10498	426.13	TUBE; ASSEMBLY, INDOOR DISTRIBUTOR, W/ INLET AND OUTLET TUBING
TUB10499	494.98	TUBE; ASSEMBLY, INDOOR DISTRIBUTOR, W/ INLET AND OUTLET TUBING
TUB10501	0.01	TUBE; 0.75 OD X 0.0282 X 151.0 LG
TUB10502	369.61	TUBE; DISCHARGE AIR SENSOR
TUB10506	134.50	TUBE; CONNECTING PRESSURE, SILICON RUBBER, .19 ID X .06W, 12.50 IN
TUB10513	57.51	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB10514	57.51	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB10517	169.85	TUBE; PIPE ASSY., CAPILLARY, CL60
TUB10525	201.11	TUBE; ASSEMBLY, OUTDOOR TXV VALVE
TUB10562	194.77	TUBE; ASSEMBLY, INDOOR DISTRIBUTOR
TUB10567	17.45	TUBE; CAPILLARY TUBING, .031 ID, .083 OD, 10 FEET LONG
TUB10575	19.87	TUBE, CAPILLARY TUBE, .042 ID, .093 OD, 10 FT LONG
TUB10598	38.76	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB10600	2.75	TUBE; HEAT SHRINK TUBING, 3/16IN ID EXPANDED, 4IN LONG, 8 PIECES PER PACKAGE
TUB10601	2.75	TUBE; HEAT SHRINK TUBING, 1/4IN ID EXPANDED, 4IN LONG, 7 PIECES PER PACKAGE
TUB10603	537.04	TUBE; LIQUID LINE, CKT 2
TUB10604	534.44	TUBE; LIQUID LINE, CKT 1
TUB10609	18.74	TUBE; CLEAR VINYL TUBING, 1/4IN ID, 100FT ROLL
TUB10610	20.55	TUBE; CLEAR VINYL TUBING, 3/8IN ID, 100FT ROLL
TUB10611	33.40	TUBE; CLEAR VINYL TUBING, 1/2IN ID, 100FT ROLL
TUB10612	41.15	TUBE; CLEAR VINYL TUBING, 5/8IN ID, 100FT ROLL
TUB10613	56.06	TUBE; CLEAR VINYL TUBING, 3/4IN ID, 100FT ROLL
TUB10615	51.98	TUBE; CLEAR VINYL TUBING, 1IN ID, 50FT ROLL
TUB10620	63.40	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB10631	192.58	TUBE; ASSEMBLY, INDOOR DISTRIBUTOR
TUB10643	532.61	TUBE; ASSEMBLY, OUTDOOR EXPANSION VALVE
TUB10648	478.42	TUBE; SHORT ORIFICE, CKT 2
TUB10649	527.92	TUBE; SHORT ORIFICE, CKT 1
TUB10654	11.42	TUBE; CONDENSATE TUBE ASSEMBLY
TUB10668	35.01	TUBE; CAPILLARY ASSEMBLY 230/208V
TUB10669	39.58	TUBE; CAPILLARY ASSEMBLY 265V
TUB10673	31.75	TUBE; CAPILLARY ASSEMBLY 230/208V
TUB10674	31.09	TUBE; CAPILLARY ASSMEBLY 265V
TUB10683	57.51	TUBE; EVAP IN ASSEMBLY 230/208/265V
TUB10685	30.46	TUBE; EVAP OUT ASSEMBLY 230/208/265V
TUB10687	157.11	TUBE; REVERSING VALVE ASSEMBLY 230/208V
TUB10689	14.35	TUBE; CONDENSER OUT ASSEMBLY 230/208/265V
TUB10691	15.02	TUBE; CONDENSER IN ASSEMBLY 230/208/265V
TUB10704	9.60	TUBE;CAPILLARY
TUB10705	7.09	TUBE; CAPILLARY
TUB10706	23.93	TUBE; CAPILLARY
TUB10707	61.60	TUBE; EVAP IN ASSEMBLY 230/208
TUB10708	36.38	TUBE; CAPILLARY
TUB10709	7.09	TUBE; CAPILLARY
TUB10712	189.88	TUBE; REVERSING VALVE ASSEMBLY 230/208/265
TUB10714	9.60	TUBE; CAPILLARY
TUB10715	7.09	TUBE; CAPILLARY
TUB10716	7.09	TUBE; CAPILLARY
TUB10717	17.03	TUBE; CAPILLARY
TUB10718	13.55	TUBE; CAPILLARY
TUB10719	26.38	TUBE; CONDENSOR IN ASSEMBLY 230/208/265
TUB10720	136.36	TUBE; REVERSING VALVE ASSEMBLY 265V
TUB10721	9.60	TUBE; CAPILLARY
TUB10722	7.09	TUBE; A CAPILLARY
TUB10723	10.40	TUBE; B CAPILLARY
TUB10724	15.21	TUBE; CAPILLARY
TUB10725	7.09	TUBE; CAPILLARY
TUB10726	259.24	TUBE; CAPILLARY TUBE ASSEMBLY
TUB10727	10.26	TUBE; CAPILLARY

TUB10728	9.11	TUBE; CAPILLARY
TUB10729	8.62	TUBE; CAPILLARY
TUB10748	692.54	TUBE; OIL DRAIN, WITH SITE GLASS
TUB10749	730.16	TUBE; OIL DRAIN
TUB10751	47.84	TUBE; DISTRIBUTOR ASSEMBLY W/ OUTLET TUBING, 8 OUTLETS, 20 INCH
TUB10752	58.62	TUBE; ASSEMBLY, INDOOR DISTRIBUTOR W/ OUTLET TUBING, 10 OUTLETS, 20 INCH
TUB10753	88.68	TUBE; ASSEMBLY, INDOOR DISTRIBUTOR, W/ OUTLET TUBING, 12 OUTLETS, 20 INCH
TUB10754	54.16	TUBE; DISTRIBUTOR ASSEMBLY W/ OUTLET TUBING, 9 OUTLETS, 20 INCH, CIRCUIT 2
TUB10755	72.26	TUBE; DISTRIBUTOR ASSEMBLY W/ OUTLET TUBING, 9 OUTLETS, 3 AT 18 INCH, 6 AT 42 INCH, CIRCUIT 2
TUB10756	87.32	TUBE; DISTRIBUTOR ASSEMBLY W/ OUTLET TUBING, 11 OUTLETS, 4 AT 18 INCH, 7 AT 42 INCH, CIRCUIT 1
TUB10757	72.03	TUBE; DISTRIBUTOR ASSEMBLY W/ OUTLET TUBING, 11 OUTLETS, 20 INCH, CIRCUIT 1
TUB10761	178.20	TUBE; DISTRIBUTOR ASSEMBLY W/ OUTLET TUBING, 16 OUTLETS, 30 INCH
TUB10763	93.16	TUBE; DISTRIBUTOR ASSEMBLY W/ OUTLET TUBING, 16 OUTLETS, 20 INCH, CIRCUIT 1
TUB10764	66.98	TUBE; DISTRIBUTOR ASSEMBLY W/ OUTLET TUBING, 9 OUTLETS, 30 INCH, CIRCUIT 2
TUB10765	86.80	TUBE; DISTRIBUTOR ASSEMBLY W/ OUTLET TUBING, 11 OUTLETS, 30 INCH, CIRCUIT 1
TUB10833	141.77	TUBE; .028W X .625OD X 226.375LG, 439 SSTL
TUB10838	124.87	TUBE; .028W X .625OD X 211.500LG 439 SSTL
TUB10841	79.00	TUBE; FLOW CONTROL ASSEMBLY
TUB10845	2.77	TUBING; 3/16 INCH ID EXPANDED SHRINK TUBING, 4 INCHES LONG
TUB10846	2.77	TUBING; 1/4 INCH ID EXPANDED SHRINK TUBING, 4 INCHES LONG
TUB10847	2.77	TUBING; 3/8 INCH ID EXPANDED SHRINK TUBING, 4 INCHES LONG
TUB10848	2.77	TUBING; 1/2 INCH ID EXPANDED SHRINK TUBING, 4 INCHES LONG
TUB10849	2.77	TUBING; 3/4 INCH ID EXPANDED SHRINK TUBING, 4 INCHES LONG
TUB10850	2.77	TUBING; 1 INCH ID EXPANDED SHRINK TUBING, 4 INCHES LONG
TUB10851	2.77	TUBING; ASSORTED 3/16, 1/4, 3/8 INCH ID EXPANDED SHRINK TUBING, 4 INCHES LONG
TUB10852	2.77	TUBING; ASSORTED 1/2, 3/4, 1 INCH ID EXPANDED SHRINK TUBING, 4 INCHES LONG
TUB10862	22.77	TUBE; CONDENSATE TUBE ASSEMBLY
TUB10876	10.26	TUBE; HEAT INSULATION (GAS LINE)
TUB10877	16.02	TUBE; HEAT INSULATION (GAS LINE)
TUB10919	457.23	TUBE; DISCHARGE ASSEMBLY, CKT 1
TUB10921	528.66	TUBE; SUCTION ASSEMBLY, CKT 1
TUB10925	163.55	TUBE; DISCHARGE AIR SENSOR ADAPTER, WITH 90 DEG ELBOW, 4.90 END TO END LENGTH
TUB10938	586.91	TUBE; ASSEMBLY, OUTDOOR DISTRIBUTOR, 7.5 TON HEAT PUMP
TUB10942	320.70	TUBE; ASSEMBLY, ID DISTRIBUTOR, 16 OUTLETS, .118 RESTRICTOR PISTON
TUB10944	293.30	TUBE; ASSEMBLY, ID DISTRIBUTOR, 12 OUTLETS, .092 RESTRICTOR PISTON
TUB10974	706.26	TUBE; ASSEMBLY, 3-WAY SOLENOID VALVE
TUB10991	270.05	TUBE; VALVE ASSEMBLY, EXPANSION
TUB10992	267.92	TUBE; ASSEMBLY, EXPANSION VALVE
TUB11053	211.75	TUBE; FLOW CONTROL ASSEMBLY INCLUDES EXPANSION VALVE
TUB11093	402.44	TUBE; PILOT ASSEMBLY, 1000 MBH, MOD GAS HEAT
TUB11105	417.16	TUBE; ASSEMBLY, OUTDOOR EXPANSION VALVE
TUB11106	169.05	TUBE; ASSEMBLY, INDOOR DISTRIBUTOR
TUB11115	75.55	TUBE; FINNED, 1.00 OD I/E X .025 W X 142.25 L
TUB11120	36.29	TUBE; ASSEMBLY, DISCHARGE
TUB11122	9.40	TUBING; TUBING AND FITTING FOR RITCHIE 78070 MANOMETER
TUB11123	6.36	TUBE; AND VALVE ASSEMBLY, 1/4 IN ID X 3.66L, INCLUDES BODY VALVE (DISCHARGE)
TUB11124	6.73	TUBE; AND VALVE ASSEMBLY, 5/16 IN ID X 4.66L, INCLUDES BODY VALVE (SUCTION)
TUB11132	62.47	TUBE; EVAPORATOR ASSEMBLY
TUB11142	409.17	TUBE; ASSEMBLY, INDOOR EXPANSION VALVE, CIR1
TUB11143	382.17	TUBE; ASSEMBLY, INDOOR EXPANSION VALVE, CIR2
TUB11161	375.38	TUBE; LIQUID LINE
TUB11168	22.73	TUBE; ROUND .19 ID X .062W CLEAR PLASTIC
TUB11170	463.96	TUBE; ASSEMBLY, INDOOR EXPANSION VALVE
TUB11171	472.94	TUBE; ASSEMBLY, INDOOR EXPANSION VALVE
TUB11180	464.92	TUBE; ASSEMBLY, INDOOR EXPANSION VALVE
TUB11181	471.18	TUBE; ASSEMBLY, INDOOR EXPANSION VALVE
TUB11182	516.14	TUBE; ASSEMBLY, INDOOR EXPANSION VALVE
TUB11188	70.35	TUBE; CAPILLARY TUBE
TUB11189	68.50	TUBE; FEED COPPER, SBP,LBP,LFP
TUB11194	43.60	TUBE; ASSEMBLY, DISTRIBUTOR, 6 CIRCUITS, .100 ORIFICE DIA.
TUB11195	63.92	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB11198	53.84	TUBE; ASSEMBLY, DISTRIBUTOR, 7 CIRCUITS, .157 ORIFICE DIA.
TUB11209	564.55	TUBE; DISCHARGE HEADER ASSY., CKT. 1
TUB11211	733.96	TUBE; EXPANSION VALVE ASSEMBLY, CKT. 1
TUB11212	621.32	TUBE; EXPANSION VALVE ASSEMBLY, CKT.2
TUB11244	21.02	TUBE; POLYETHYLENE TUBING, 1/4 OD, 100 FT LONG
TUB11245	52.62	TUBE; DISTRIBUTOR ASSEMBLY
TUB11284	16.60	TUBE; DWYER A-201 RUBBER TUBING, 3/16 IN. ID, 9 FT LONG
TUB11286	157.00	TUBE; AIR COMBINATION
TUB11287	9.82	TUBE; DISCHARGE ASSEMBLY
TUB11298	131.57	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB11299	132.48	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB11304	4.02	TUBE; DWYER A-221 FLEXIBLE VINYL, CLEAR, 1/8 ID X 3/16 OD, 100 FT
TUB11311	21.11	TUBE; VIBRATION ABSORBER, 1/2"
TUB11312	24.12	TUBE; VIBRATION ABSORBER, 5/8"
TUB11314	27.14	TUBE; VIBRATION ABSORBER, 3/4" ACTUAL O.D., 3/4" FLEX TUBING I.D., 9" FLEX TUBING LENGTH
TUB11315	33.17	TUBE; VIBRATION ABSORBER, 7/8"
TUB11316	43.22	TUBE; VIBRATION ABSORBER, 1-1/8"
TUB11317	59.30	TUBE; VIBRATION ABSORBER, 1-3/8"
TUB11318	85.43	TUBE; VIBRATION ABSORBER, 1-5/8"
TUB11319	119.60	TUBE; VIBRATION ABSORBER, 2-1/8"
TUB11345	460.00	TUBE; DWYER A-221 FLEXIBLE VINYL TUBING, CLEAR, 1/8 ID X 3/16 OD, 100 FT ROLL
TUB11364	93.50	TUBE; DWYER 160-8 PITOT TUBE, 5/16 INCH DIA, 8 INCH INSERTION LENGTH
TUB11453	406.03	TUBE; 136" LG
TUB11457	387.64	TUBE; SPECIALTY, 4-WAY VALVE ASSY., COPPER
TUB11472	151.83	TUBE; FLOW CONTROL ASSEMBLY
TUB11473	2.73	TUBE; LIQUID EQUALIZER, .38 OD
TUB11483	187.32	TUBE; SMOKE SENSING, RASD, COPPER, 20.5 L
TUB11484	196.80	TUBE; SMOKE SENSING, RASD, COPPER, 28.5 L
TUB11485	190.27	TUBE; SMOKE SENSING, SASD, COPPER, 18.59 L
TUB11486	191.08	TUBE; SMOKE SENSING, SASD, COPPER, 21.41 L
TUB11487	188.11	TUBE; SMOKE SENSING, SASD, COPPER (TO HEAT EXC)
TUB11518	426.54	TUBE; ASSEMBLY, REHEAT VALVE. (INCLUDES VALVE)
TUB11532	150.16	TUBE; 74.00 LONG
TUB11554	221.79	TUBE; FLOW CONTROL ASSEMBLY
TUB11555	221.80	TUBE; FLOW CONTROL ASSEMBLY
TUB11556	218.87	TUBE; FLOW CONTROL ASSEMBLY
TUB11557	228.61	TUBE; FLOW CONTROL ASSEMBLY
TUB11558	221.80	TUBE; FLOW CONTROL ASSEMBLY
TUB11559	249.10	TUBE; FLOW CONTROL ASSEMBLY
TUB11567	4.44	TUBE; CAPILLARY 0.11 OD 21.65 INCH LONG
TUB11575	5.14	TUBE; TEMPERATURE SENSOR
TUB11577	227.88	TUBE; FLOW CONTROL ASSEMBLY

TUB11579	211.56	TUBE; FLOW CONTROL ASSEMBLY
TUB11580	225.06	TUBE; FLOW CONTROL ASSEMBLY
TUB11582	232.03	TUBE; FLOW CONTROL ASSEMBLY
TUB11584	259.32	TUBE; FLOW CONTROL ASSEMBLY
TUB11590	252.51	TUBE; FLOW CONTROL ASSEMBLY
TUB11592	259.32	TUBE; FLOW CONTROL ASSEMBLY
TUB11598	132.94	TUBE; ASSEMBLY, INDOOR DISTRIBUTOR
TUB11605	506.65	TUBE; ASSEMBLY, INDOOR FLOW CONTROL, R410A
TUB11616	54.59	TUBE; ROUND, DRAIN, .88 ID X 1.00W X 15.50LG RUBBER
TUB11657	294.34	TUBE; ASSEMBLY, INDOOR FLOW CONTROL, R22
TUB11666	514.31	TUBE; ASSEMBLY, INDOOR FLOW CONTROL, R22
TUB11672	534.88	TUBE; ASSEMBLY, FLOW CONTROL, R22
TUB11685	250.65	TUBE; ASSEMBLY, INDOOR DISTRIBUTOR
TUB11690	27.84	TUBE; DRAIN LINE, POWER BURNER
TUB11703	153.20	TUBE; ASSEMBLY, OUTDOOR DISTRIBUTOR
TUB11707	1993.83	TUBE; ASSEMBLY, FLOW CONTROL
TUB11732	232.03	TUBE; ASSEMBLY, SUCTION. INCLUDES LPCO
TUB11734	211.56	TUBE; ASSEMBLY, DISCHARGE, INCLUDES HPCO
TUB11739	208.15	TUBE; ASSEMBLY, DISCHARGE, INCLUDES HPCO
TUB11746	205.43	TUBE; ASSEMBLY, DISCHARGE, INCLUDES HPCO
TUB11750	12.66	TUBE; CONDENSATE TUBE ASSEMBLY, INDUCER TO CANISTER TRAP. INCLUDES HOSE AND CLAMP.
TUB11751	23.89	TUBE; CONDENSATE TUBE ASSEMBLY, COLD HEADER TO CANISTER TRAP. INCLUDES HOSE AND CLAMP.
TUB11752	9.47	TUBE; CONDENSATE TUBE ASSEMBLY, COLD HEADER TO CANISTER TRAP. INCLUDES HOSE AND CLAMP.
TUB11753	6.81	TUBE; CONDENSATE TUBE ASSEMBLY, COLD HEADER TO CANISTER TRAP. INCLUDES HOSE AND CLAMP.
TUB11754	5.98	TUBE; CONDENSATE TUBE ASSEMBLY, INDUCER TO CANISTER TRAP. INCLUDES HOSE AND CLAMP.
TUB11755	6.76	TUBE; CONDENSATE TUBE ASSEMBLY, INDUCER TO CANISTER TRAP. INCLUDES HOSE AND CLAMP.
TUB11756	6.81	TUBE; CONDENSATE TUBE ASSEMBLY, INDUCER TO CANISTER TRAP. INCLUDES HOSE AND CLAMP.
TUB11757	5.94	TUBE; CONDENSATE TUBE ASSEMBLY, COLD HEADER TO CANISTER TRAP. ASSEMBLY INCLUDES HOSE AND CLAMP.
TUB11758	11.97	TUBE; CONDENSATE TUBE ASSEMBLY, TRAP TO FURNACE CABINET (FIELD CONNECTION). INCLUDES HOSE, CLAMP, BARBED ADAPTER AND COUPLING
TUB11759	27.30	TUBE; CONDENSATE TUBE ASSEMBLY, TRAP TO FURNACE CABINET (FIELD CONNECTION). INCLUDES HOSE, CLAMP, BARBED ADAPTER AND COUPLING
TUB11760	5.55	TUBE; CONDENSATE TUBE ASSEMBLY, TRAP TO FURNACE CABINET (FIELD CONNECTION). INCLUDES HOSE, CLAMP, BARBED ADAPTER AND COUPLING.
TUB11799	38.89	TUBE; COPPER FINNED, 97.25" L X .75"OD
TUB11800	44.35	TUBE; COPPER FINNED, 117.75 L X .75 OD
TUB11821	23.89	TUBE; PLASTIC, 1.125 ID X .125 W, 1.375 OD, 33 INCHES
TUB11828	5.97	TUBE; CAPILARY TUBE
TUB11839	7.39	TUBE; DIRECT VENT HOSE ASSEMBLY. DIRECT VENT BOX TO GAS VALVE. ASSEMBLY INCLUDES: BLACK RUBBER TUBING AND BARBED TYPE ADAPTER, TEE00195.
TUB11840	8.22	TUBE; DIRECT VENT HOSE ASSEMBLY. DIRECT VENT BOX TO GAS VALVE. ASSEMBLY INCLUDES: BLACK RUBBER TUBING AND BARBED TYPE ADAPTER, TEE00195.
TUB11841	9.85	TUBE; DIRECT VENT HOSE ASSEMBLY. DIRECT VENT BOX TO GAS VALVE. ASSEBMLY INCLUDES: BLACK RUBBER TUBING AND BARBED TYPE ADAPTER, TEE00195.
TUB11848	84.47	TUBE; LIQUID TIGHT FLEXIBLE CONDUIT, 3/4" X 100', NON-METALLIC, 750-34100
TUB11895	87.01	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB11922	361.70	TUBE; ASSEMBLY, WITH SWITCHOVER VALVE
TUB11941	158.67	TUBE; ASSEMBLY, WITH DISTRIBUTOR
TUB11958	163.19	TUBE; ASSEMBLY, SUCTION. INCLUDES NUT, SLEEVE AND LPCO.
TUB11966	116.80	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB11970	427.93	TUBE; OIL RETURN, 1.625 OD
TUB11986	110.44	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB12006	3.29	TUBE; SUPPORT, TOP PIPE, .75 DIA, SCHEDULE 40 BLACK PVC, 12.46 INCHES
TUB12016	100.56	TUBE; CAPILARY, PIPE ASSY
TUB12027	27.20	TUBE; .16 ID X .062W X 30" CLEAR PLASTIC
TUB12034	24.73	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB12036	820.91	TUBE; FLOW CONTROL ASSEMBLY. INCLUDES: EXPANSION VALVE, CHECK VALVE, DISTRIBUTOR AND TUBING
TUB12040	32.97	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB12041	32.97	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB12042	41.21	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB12077	18.95	TUBE; NOZZLE OIL
TUB12086	0.00	TUBE - ROUND; .75 OD X .028W X 132 LG, 90/10 CU ALY
TUB12095	2159.43	TUBE; CANDY CANE, CEF
TUB12105	17.31	TUBE; 1.0 X 0.125 X 30.0, EXTRUDED
TUB12106	23.08	TUBE; 1.0 X 0.125 X 39.0, EXTRUDED
TUB12123	125.27	TUBE; SUCTION ASSEMBLY
TUB12126	80.77	TUBE; GAS
TUB12127	75.00	TUBE; GAS
TUB12128	214.29	TUBE; GAS
TUB12129	201.11	TUBE; SWITCHOVER VALVE ASSEMBLY
TUB12130	76.65	TUBE; GAS
TUB12135	9.89	TUBE; VALVE S(8-L-A-A-0)9
TUB12136	4.12	TUBE; DIRECT VENT HOSE ASSEMBLY. DIRECT VENT BOX TO GAS VALVE. ASSEMBLY INCLUDES: BLACK RUBBER TUBING AND BARBED TYPE ADAPTER, TEE00195.
TUB12138	438.48	TUBE; LIQUID LINE ASSEMBLY, RAUC 20
TUB12139	11.54	TUBE; DISCHARGE ASSEMBLY
TUB12169	36.26	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB12170	36.26	TUBE; ASSY., DISTRIBUTOR WITH TUBES
TUB12171	37.92	TUBE; DISCHARGE ASSEMBLY
TUB12197	807.72	TUBE; KIT; SPECIALTY, TXV ASSY & FILTER DRIER
TUB12209	28.02	TUBE; SUCTION TUBE ASSEMBLY
TUB12210	13.19	TUBE; DISCHARGE TUBE ASSEMBLY
TUB12219	110.44	TUBE; ASSEMBLY, DISCHARGE, WITH HPCO
TUB12221	10.72	TUBE; DISCHARGE TUBE ASSEMBLY
TUB12245	174.73	TUBE; ASSEMBLY, FLOW CONTROL
UNL00004	545.80	UNLOADER ASSEMBLY
UNL00005	536.00	UNLOADER; ASSEMBLY
UNN00040	5.70	UNION; .25 FFL X .25 FFL
UNN00041	31.90	UNION; (1 CNT = 6 PCS);SOLDER, 1/8 OD TUBE
UNN00042	29.90	UNION; (1 CTN = 6 PCS), 1/4" MFL X 3/16" OD COPPER TUBE EXT.
UNN00043	29.90	UNION; (1 CTN = 6 PCS) SOLDER, 1/4 OD TUBE
UNN00044	19.90	UNION; SOLDER, 3 PER, 5/16 OD TUBE
UNN00045	19.90	UNION; (1 CTN = 3 PCS); SOLDER, 3/8 OD TUBE
UNN00046	23.90	UNION;(1 CTN = 6 PCS),HALF, 1/8 MPT TO 1/4 OD
UNN00047	8.20	UNION; SOLDER
UNN00048	18.08	UNION; .875 C, MUELLER STYLE WC-407. 25/BOX
UNN00052	4.02	UNION; M FLARE X M FLARE 1/4IN. (CONTAINS 5 UNIONS)
UNN00053	5.03	UNION; M FLARE X M FLARE 5/16IN. (CONTAINS 5 UNIONS)
UNN00054	6.03	UNION; M FLARE X M FLARE 3/8IN. (CONTAINS 5 UNIONS)
UNN00055	5.03	UNION; M FLARE X M FLARE 1/2IN. (CONTAINS 3 UNIONS)
UNN00057	4.02	UNION; REDUCING M FLARE X M FLARE 3/8 IN. X 1/4 IN. (CONTAINS 3 UNIONS)
UNN00058	10.05	UNION; F FLARE X F FLARE 1/4 IN. (CONTAINS 3 UNIONS)
UNN00059	16.50	UNION; SOLDER 3/8OD TUBE OR 1/4 OR 3/8 SOLDER FITTING 6 PER CASE
UNN00804	4.02	UNION; SLIP, 1/2 SCHEDULE 80, PVC
UNN00805	5.03	UNION; SLIP, 3/4 SCHEDULE 80, PVC
UNN00806	9.90	UNION; MFL FITTING, 1/4 MFL X 1/4 MFL
UNN00809	13.90	UNION; SOLDER, 1/4 MFL X 5/16 OD OR 1/4 ID SOLDER W/CAP, STRAP & REMOVER, PKG/3
UNN00810	15.90	UNION; SOLDER, 1/4 MFL X 3/8 OD OR 1/2 ID SOLDER W/CAP, STRAP & REMOVER, PKG/3
UNN00821	1.01	UNION; (25EA/CASE) M FLARE X M FLARE, .25 MFL, BRASS
UNN00822	1.09	UNION; (25 EA/CASE) M FLARE X M FLARE, .38 MFL, BRASS

UNN00826	10.22	UNION; C X BRASS, 7/8 OD/3/4 ID
UNN00828	2.01	UNION; 1/2" FLARE, U2-8
UNN00830	3.96	UNION; REDUCING FLARE, 1/2 X 3/8, UR2-86
UNN00831	2.96	UNION; REDUCING FLARE, 1/2 X 1/4, UR2-84,
UNN00832	1.67	UNION; HALF, FLARE TO NPTFE, 1/4 X 1/2, U1-4D
UNN00833	4.18	UNION; INTERNAL FLARE TO EXTERNAL FLARE, 3/8 X 1/2
UNN00834	5.25	UNION; INTERNAL FLARE TO EXTERNAL FLARE, 1/4 X 1/2
UNN00836	4.66	UNION; 1/2 FL X 3/4 MPT CONNECTOR, HALF UNION, U1-8E
UNN00837	2.03	UNION; 1/4 FFL X 3/8 FL INT TO EXT FLARE, UR3-46
UNN00840	1.64	UNION; REDUCING, 3/8 FL X 1/4 FL, UR2-64
UNN00844	2.43	UNION;COPPER;(15 EA/CASE) INTERNAL FLARE TO EXTERNAL FLARE; 3/8" INTERNAL X 1/4" EXTERNAL; 1 13/32" L
UNN00845	9.47	UNION;COPPER;(10 EA/CASE) FLARE TO FLARE;3/4" X 3/4" FLARE; 2 7/16" L
UNN00847	10.23	UNION;COPPER;(10 EA/CASE) INTERNAL FLARE TO EXTERNAL FLARE; 5/8" INTERNAL X 3/4" EXTERNAL; 1 11/16" L
UNT00855	5000.88	UNIT; KOLDWAVE, KOMPAC, PORTABLE WATER COOLED AIR CONDITIONER AND HEAT PUMP, 16,000 btu, 115 VOLT, 60/1
UNT00858	6990.00	UNIT; OFFICE PRO 12, PORTABLE A/C 11,800 BTU, 115V, SINGLE PHASE
UNT00859	9310.00	UNIT; OFFICE PRO 24, PORTABLE A/C 23,300 BTU, 208/230V, SINGLE PHASE
UNT00860	21190.00	UNIT; OFIICE PRO 60, PORTABLE A/C 59,500 BTU, 208/230V, SINGLE PHASE
UNT00861	6350.00	UNIT; CLASSIC PLUS 14, PORTABLE A/C 13,200 BTU, 115V, SINGLE PHASE
UNT00862	8470.00	UNIT; CLASSIC PLUS 26, PORTABLE A/C 24,000 BTU, 208/230V, SINGLE PHASE
UNT00863	5290.00	UNIT; CLASSIC 10, PORTABLE A/C 10,000 BTU, 115V, SINGLE PHASE
UNT00864	7490.00	UNIT; CLASSIC 18, PORTABLE A/C 18,000 BTU, 208/230V, SINGLE PHASE
UNT00865	12130.00	UNIT; CLASSIC 40, PORTABLE A/C 39,000 BTU, 220V, 3 PHASE
UNT00866	18650.00	UNIT; CLASSIC 60, PORTABLE A/C 60,000 BTU, 460V, 3 PHASE
UNT00867	1178.00	UNIT; PORTABLE A/C 7,000 BTU, 115V, SINGLE PHASE
UNT00869	7750.00	UNIT; OFFICE PRO 18, PORTABLE A/C 16,800 BTU, 115V, SINGLE PHASE
UNT00870	13964.00	UNT; OFFICE PRO 36, PORTABLE A/C 36,000 BTU, 208/230V, SINGLE PHASE
UNT00871	5572.00	UNIT; CM12, 10,500 BTUH, 115V, CEILING MOUNT AIR CONDITIONER
UNT00872	2234.75	DEHUM; WHOLE HOUSE DEHUMIDIFIER WITH FRESH AIR VENTILATION
VAL00001	0.01	VALVE; MALE FLARE, LINE SHUTOFF, 3-WAY
VAL00002	0.01	VALVE; SHUT OFF, 1 1/8 INCH
VAL00003	145.75	VALVE;RELIEF 1/2IN.IPS BOTTOM CONN 5/8IN.OD 200PSI
VAL00004	130.60	VALVE;RELIEF, .75 MPT X .75 FPT, 200 PSI
VAL00006	0.01	VALVE;
VAL00007	0.01	VALVE; 1 3/8 ODS.
VAL00008	123.81	VALVE;ANGLE, 1.62 ODS, SEE HCOM-SB-22D
VAL00009	254.27	VALVE; 2-1/8, MAX WORKING PRESSURE 400 PSI, 11.88 INCH LENGTH, SEE HCOM-SB-22D
VAL00010	285.42	VALVE; EXPANSION (TJLE11HW)
VAL00011	0.01	16T F-12, 5/8 ODS W/1-7/8 OUT VALVE;
VAL00012	0.01	1 7/8 OUT. VALVE;
VAL00013	443.21	VALVE; 14T F-12, 5/8 ODS W/1-7/8 OUT (TEL1400-FG55)
VAL00014	0.01	VALVE; 27T R-12, 1-1/8 ODS W/1--1-1/8 OUT
VAL00015	18.95	VALVE;1/4 NPTE X 1/4 FLR, CAP IS CAP0531, 7/16-20 THD
VAL00016	0.01	VALVE;
VAL00017	0.01	VALVE;
VAL00018	0.01	VALVE; 2WAY NORM CLOSED SOLINOID, 1-1/8ODF,3/4 PORT, W/ EXT ENDS AND MANUAL STEM (240RA12T9T)
VAL00021	0.01	VALVE; EXPANSION, 50T, F-12, 1-1/8 ODS W/1, 1 1/8 OUT
VAL00024	147.11	VALVE; 1/2 ODS, (R12/R134A) 5/8 OUT
VAL00026	0.01	VALVE;RELIEF, 3/8 IPS, 1/2 SAE FLARE
VAL00027	160.80	VALVE; 5T F-22, 5/8 ODS W/--1/4 OUT (T0500-2HG100)
VAL00028	259.50	VALVE; WATER REGULATING, .75 NPTI, R12/R22
VAL00029	0.01	VALVE;PRESSURE RELIEF, COMP. B, 200#
VAL00030	0.01	VALVE;
VAL00031	19.05	VALVE;CHARGING, 3/8 FLARE X 3/8 NPT
VAL00033	1360.57	VALVE; DISCHARGE ASM. FOR 2.5 X 2 CPRSR
VAL00034	85.31	VALVE;DISCHARGE
VAL00035	171.43	VALVE; ANGLE-CPRSR 2.62 ODS, 2-WAY, .67/.69 MTG HOLES, SEE HCOM-SB-22D
VAL00036	0.01	VALVE;
VAL00037	0.01	VALVE;
VAL00038	0.01	VALVE-RELIEF, 1-1/4" NPTF, 200 PSI
VAL00039	0.01	VALVE;SUCTION
VAL00040	0.01	VALVE; ASM. DISCHARGE A
VAL00041	0.01	VALVE;DISCHARGE
VAL00042	457.14	VALVE; ANGLE CPRSR 4.12 ODS, 2 WAY, .812 MTG HOLES, SEE HCOM-SB-22D
VAL00043	292.06	VALVE; ANGLE-CPRSR 3.12 ODS, 2 WAY, .69 MTG HOLES, SEE HCOM-SB-22D
VAL00044	0.01	VALVE;RELIEF
VAL00046	0.01	VALVE; EXPANSION INLET 7/8, OUTLET 1-1/8, 10 TON
VAL00047	0.01	VALVE; LIQUID, 7/8 OD, ANGLE
VAL00048	0.01	VALVE; EXPANSION, THERMOSTATIC, BULB
VAL00049	0.01	VALVE
VAL00050	0.01	VALVE; LIQUID 7/8 OD
VAL00051	0.01	VALVE; COCK, SQ. HEAD, 1 1/4, 250# BRASS
VAL00052	0.01	VALVE;
VAL00053	137.78	VALVE;RELIEF, 1IN. NPTE, 300 PSI
VAL00054	0.01	VALVE;
VAL00055	35.55	VALVE; ASSEMBLY
VAL00056	0.01	TRANSPORT ITEM
VAL00057	0.01	VALVE; DISCHARGE ASSEMBLY
VAL00058	0.01	VALVE;
VAL00059	0.01	VALVE; SEE HCOM-SB-22D
VAL00060	33.18	VALVE;OIL CHECK
VAL00061	0.01	VALVE
VAL00062	0.01	VALVE; DISCHARGE
VAL00063	0.01	VALVE
VAL00064	0.01	VALVE
VAL00065	0.01	VALVE; LIQUID SOLENOID, 7/8, 24 VDC
VAL00066	0.01	VALVE; UNLOADER BYPASS SOLENOID 24 VDC
VAL00069	0.01	VALVE; HOT GAS CHECK (TD)
VAL00070	0.01	VALVE;RADIATOR LINE, 1 1/2 IPS
VAL00071	0.01	VALVE; GAUGE, 1/4 FLARE X 1/4 PIPE
VAL00072	0.01	VALVE
VAL00073	0.01	VALVE;
VAL00074	138.86	VALVE;RELIEF, 1-1/4IN. NPTF, 300 PSI
VAL00075	0.01	VALVE;
VAL00076	0.01	VALVE; SEE HCOM-SB-22D
VAL00077	0.01	VALVE
VAL00078	0.01	REFRIG., 1-5/8 ODS 230/60 VALVE;
VAL00079	80.77	VALVE; RELIEF, 300 PSI, CONNECTIONS 5/8" FLARE X 1/2 NPT, BOTH R-12 AND R-22
VAL00080	93.65	VALVE;RELIEF, .75 MPT X .75 FPT, 300 PSI
VAL00081	0.01	VALVE; SOLENOID
VAL00082	221.58	VALVE;RELIEF, BUNA-N 1/2IN. NPTI, 150 PSIG, NOT R123 COMPATIBLE FOR R123 USE VAL3542
VAL00083	0.01	VALVE;
VAL00084	0.01	VALVE;
VAL00085	0.01	VALVE, DISCHARGE 3/8

VAL00086	0.01	VALVE; SOLENOID, 115/60
VAL00087	68.73	VALVE; ANGLE, 1/2 NPT X 1/2 FL
VAL00088	395.76	VALVE;SOLENOID, 2 WAY WATER, NC, 1/2 NPT, 120V COIL
VAL00089	0.01	VALVE;
VAL00090	0.01	VALVE;
VAL00091	460.93	VALVE; FLOAT ASSEMBLY, WITH COPPER MOUNTING GASKET AND PLATE GASKET
VAL00092	0.01	VALVE; SOLENOID
VAL00095	0.01	VALVE;
VAL00096	0.01	VALVE, LIQUID SHUT OFF (TD)
VAL00097	0.01	VALVE; MULTI OUTLET, EXPANSION (TD)
VAL00098	0.01	VALVE; PLATE ASSY DISC
VAL00099	0.01	VALVE; OIL CHECK
VAL00100	0.01	VALVE; SUCTION SHUTOFF
VAL00101	0.01	VALVE; DISCHARGE SHUTOFF
VAL00102	0.01	VALVE;TX, 3TR-22
VAL00103	0.01	VALVE;
VAL00104	0.01	VALVE;
VAL00105	0.01	VALVE;
VAL00106	0.01	VALVE;SUCTION SERVICE, 2-1/8 OD
VAL00107	0.01	VALVE; ASSEMBLY, FLOAT
VAL00108	0.01	VALVE; FLOAT, .38 NPTE
VAL00110	0.01	VALVE;
VAL00112	0.01	VALVE;
VAL00113	37.92	VALVE; 1/4 NPTE
VAL00114	0.01	VALVE;
VAL00115	0.01	VALVE;
VAL00116	0.01	VALVE; PRESSURE RELIEF
VAL00117	0.01	VALVE;
VAL00118	0.01	VALVE;
VAL00119	0.01	VALVE;
VAL00120	0.01	VALVE;
VAL00121	0.01	VALVE;
VAL00123	0.01	VALVE;
VAL00124	0.01	VALVE;
VAL00125	0.01	VALVE;
VAL00126	0.01	VALVE;LESS FLOAT (ALSO EXT 5,6,9)
VAL00127	0.01	VALVE; FLOAT INTAKE, COMPLETE ASSEMBLY
VAL00128	0.01	VALVE;
VAL00129	0.01	VALVE;
VAL00130	0.01	VALVE;EXPANSION, INLET .879, OUTLET .879, 22 TON
VAL00131	0.01	VALVE;TX, SAE EE 5FT.,5/8 X 7/8 ODF ANG 6A
VAL00132	0.01	VALVE; CONDENSER RELIEF, 1 NPTE X 1 NPTI, 300PSIG
VAL00133	576.45	VALVE; EXPANSION, 7/8 ODF X 1 1/8 ODM ANGLE 6A, 10FT. CAP TUBE, 35 TON, R22 TER35HW 100 SAE EE
VAL00134	0.01	VALVE;
VAL00135	0.01	VALVE; SOLENOID, 220V, 60 CYCLE
VAL00136	0.01	VALVE;
VAL00137	0.01	VALVE;EXPANSION
VAL00138	113.75	VALVE;
VAL00139	0.01	VALVE;
VAL00141	0.01	VALVE;MAIN GAS, 1/2 IN. SMALL
VAL00142	0.01	VALVE;GAS,W/PRESSURE REG., GENERAL
VAL00144	77.03	VALVE; GAS, SHUT OFF, .50 NPTI
VAL00145	0.01	VALVE;M-H V 81 X D, 1/2 SMALL, AUTO. GAS
VAL00147	0.01	VALVE; AUTO GAS, M-H V80 X A 12 DJ5, 3/4 SMALL
VAL00148	0.01	VALVE;
VAL00149	0.01	VALVE; GAS, W/ PRESSURE REG., 3/4 X 3/4
VAL00150	84.13	VALVE; GAS, SHUT OFF, .75 NPTI
VAL00153	0.01	VALVE;GAS, W/PRESSURE REG,
VAL00154	0.01	VALVE; SOLENOID
VAL00155	0.01	VALVE;FLOAT MECHANISM ASSEMBLY
VAL00156	0.01	VALVE;
VAL00157	0.01	VALVE; THERMAL EXPANSION
VAL00158	0.01	VALVE;
VAL00159	0.01	VALVE;
VAL00161	0.01	VALVE;
VAL00162	100.71	VALVE;SUCTION
VAL00164	0.01	VALVE;
VAL00166	0.01	VALVE; MANUAL GAS
VAL00167	0.01	VALVE; MAIN GAS
VAL00169	0.01	VALVE; EXPANSION
VAL00170	0.01	VALVE;
VAL00171	0.01	VALVE;
VAL00172	0.01	VALVE; EXPANSION 1/2 X 5/8
VAL00173	0.01	VALVE;
VAL00178	0.01	FLOAT VALVE 1/8 MPT VALVE;
VAL00179	0.01	VALVE; FLOAT & NEEDLE
VAL00181	0.01	VALVE; OIL RELIEF, MODEL E
VAL00182	262.64	VALVE; OIL RELIEF, MODEL F
VAL00183	0.01	VALVE;
VAL00184	0.01	VALVE; THERMOSTATIC EXPANSION
VAL00185	0.01	VALVE; EXPANSION
VAL00187	0.01	VALVE; EXPANSION
VAL00189	0.01	VALVE; EXPANSION
VAL00190	0.01	VALVE; SOLENOID
VAL00191	0.01	VALVE;RELIEF
VAL00192	0.01	VALVE;RELIEF, 385 PSI, 1-1/4 NPTF
VAL00193	105.45	VALVE;RELIEF, 3/4IN. NPTF, 385 PSI
VAL00194	80.57	VALVE; RING 2.7695/2.7725 I.D. 3.5720/3.5705 O.D. .034 THK
VAL00195	69.91	VALVE; RING, DISCHARGE 1.7200/1.7230 I.D. 2.7500/2.7485 O.D. .034 THK
VAL00196	0.01	VALVE;
VAL00197	259.41	VALVE;RELIEF - 200 PSI
VAL00198	0.01	VALVE; 1/4 M.P.T. ANGLE
VAL00201	0.01	VALVE;
VAL00202	0.01	VALVE;
VAL00205	0.01	VALVE; SHUTOFF
VAL00206	0.01	VALVE; 1-1/8 ODS
VAL00207	0.01	VALVE; WATER REGULATING
VAL00209	0.01	VALVE
VAL00210	0.01	VALVE;
VAL00211	0.01	VALVE; SOLENOID, 115/60/1 A.C.
VAL00212	0.01	VALVE
VAL00213	0.01	VALVE;
VAL00214	0.01	VALVE;

VAL00215	0.01	VALVE;
VAL00216	0.01	VALVE;
VAL00217	0.01	VALVE;
VAL00218	0.01	VALVE;
VAL00220	0.01	VALVE; EXPANSION
VAL00221	0.01	VALVE;
VAL00222	57.29	VALVE; (TL700H)
VAL00223	0.01	VALVE;
VAL00224	0.01	VALVE; EXPANSION
VAL00225	0.01	VALVE;TX
VAL00226	0.01	VALVE;
VAL00227	0.01	VALVE;EXPANSION
VAL00228	0.01	VALVE;LIQUID LINE SHUTOFF,1-3/8O.D.S.
VAL00230	0.01	VALVE; 5/8 SWEAT CONNECTION, BREAK AWAY
VAL00232	0.01	VALVE; SOLENOID 3/4
VAL00233	0.01	VALVE; SOLENOID, 3/8
VAL00234	0.01	VALVE; PRESSURE RELIEF
VAL00236	362.83	VALVE;PRESSURE RELIEF
VAL00237	0.01	VALVE; TX (TD)
VAL00238	0.01	VALVE;
VAL00239	0.01	VALVE;
VAL00240	0.01	VALVE;RELIEF, 1IN. NPTF, 385 PSI
VAL00242	0.01	VALVE; SOLENOID
VAL00243	0.01	VALVE;
VAL00244	0.01	VALVE;
VAL00245	0.01	VALVE;
VAL00246	0.01	VALVE; RELIEF 425 P.S.I.
VAL00247	0.01	VALVE; LIQUID, PATTERN# 6514-01
VAL00248	0.01	VALVE; TX
VAL00249	0.01	VALVE;
VAL00251	0.01	VALVE; 5/8 INLET, 7/8 OUTLET
VAL00252	0.01	VALVE; SOLENOID
VAL00254	0.01	VALVE;SOLENOID, 1/2 IN 115-60-1
VAL00255	299.24	VALVE; GAS PRESSURE REGULATOR
VAL00258	0.01	VALVE;
VAL00260	0.01	VALVE; GAS PRESSURE REGULATOR
VAL00266	0.01	VALVE; WATER REGULATING,1/2 NPT
VAL00267	0.01	VALVE; WATER REGULATING REV. ACT.
VAL00270	0.01	VALVE; 4 WAY REVERSING 230/60/1
VAL00271	0.01	VALVE; 4-WAY REVERSING, 230/60/1, 48IN.
VAL00272	0.01	VALVE; 4 WAY REVERSING, 230/60/1, 48IN. LEADS
VAL00273	0.01	VALVE; EXPANSION
VAL00274	0.01	VALVE; EXPANSION
VAL00275	0.01	VALVE; EXPANSION
VAL00276	0.01	VALVE; EXPANSION
VAL00277	140.63	VALVE; EXPANSION, (R22) 1/2IN X 5/8IN, SWEAT CONNECTION
VAL00279	0.01	VALVE; CHECK 5/8 O.D.S.
VAL00280	0.01	VALVE;
VAL00281	0.01	VALVE; ACCESS
VAL00282	309.21	VALVE; SUCTION ...4-6 WK LEADTIME
VAL00283	0.01	VALVE; DISCHARGE ADAPTER
VAL00286	0.01	VALVE;
VAL00287	0.01	VALVE
VAL00289	0.01	VALVE; GAS
VAL00290	302.47	VALVE; GAS, 1/2 IN. LARGE
VAL00292	0.01	VALVE; GAS
VAL00295	0.01	VALVE; GAS
VAL00297	0.01	VALVE; GAS
VAL00298	0.01	VALVE; GAS 3/4 IN. LARGE
VAL00299	0.01	VALVE; COMBINATION
VAL00300	0.01	VALVE; COMBINATION
VAL00301	0.01	VALVE; COMBINATION
VAL00303	81.76	VALVE; GAS, SHUT OFF, 1.0 NPTI X 1.0 NPTI
VAL00304	0.01	VALVE; GAS 1/2 IN. SMALL GENERAL
VAL00306	0.01	GAS VALVE 3/4 IN. LARGE, TRANSPORT PART
VAL00311	0.01	VALVE; 4 OUTLETS
VAL00312	0.01	VALVE;SOLENOID
VAL00313	0.01	VALVE;
VAL00315	0.01	VALVE; GAS 1/2 IN LG GEN CNTLS
VAL00316	0.01	VALVE;GAS 3/4 IN LG GEN CNTLS
VAL00318	0.01	VALVE;3/4 ODS X 7/8 ODS X 1/4 FLARE
VAL00321	0.01	VALVE; EXPANSION
VAL00322	0.01	VALVE; EXPANSION
VAL00323	0.01	VALVE;SERVICE 5/8 ODS X 5/8 ODS ANGLE
VAL00324	209.73	VALVE; REFRIG, ANGLE, 1.00 ODM X .88 ODF
VAL00328	91.23	VALVE; SHUT-OFF, ANGLE .25MFL X .12NPTI, STL, ELECTRO TIN PLD W/VALOX CAP
VAL00330	0.01	VALVE; SOLENOID
VAL00331	0.01	VALVE; FLOAT, ASSEMBLY, CTV
VAL00332	0.01	VALVE;
VAL00333	818.77	VALVE;SOLENOID, 2 WAY WATER, NC, 1.0 NPTI, 120V COIL
VAL00334	0.01	VALVE;
VAL00336	0.01	VALVE; FLOAT, COMPLETE ASSEMBLY
VAL00337	0.01	VALVE;FLOAT MECHANISM
VAL00338	0.01	VALVE;
VAL00339	544.11	VALVE;EXPANSION, INLET .88 ODF, OUTLET 1.12 ODM, 55 TON, R22 (TIR55 HW 100 SAE EE 5FTANG)
VAL00340	0.01	VALVE; SOLENOID, 1-5/8 ODS, 220 V, 60 CYCLE
VAL00341	0.01	VALVE; TX, 5 FT CAP EXT EQUAL
VAL00342	0.01	VALVE; REFRIG.
VAL00343	0.01	VALVE;
VAL00344	0.01	VALVE; FLOAT, COMPLETE ASSEMBLY
VAL00345	0.01	VALVE; FLOAT, COMPLETE ASSEMBLY
VAL00347	0.01	VALVE; FLOAT COMPLETE ASSY
VAL00348	0.01	VALVE;TX
VAL00350	302.15	VALVE;SHUTOFF, 7/8 O.D.S. X 7/8 O.D.S.
VAL00353	0.01	VALVE; FILTER RELIEF & FITTINGS ASSY
VAL00354	78.58	VALVE;
VAL00355	0.01	VALVE; SUCTION LINE
VAL00356	0.01	VALVE; EXPANSION
VAL00357	0.01	VALVE; FLOAT, COMPLETE ASSEMBLY
VAL00358	0.01	VALVE; FLOAT, COMPLETE ASSEMBLY
VAL00359	0.01	VALVE; FLOAT, COMPLETE ASSEMBLY
VAL00360	0.01	VALVE; FLOAT, COMPLETE ASSEMBLY
VAL00361	0.01	VALVE; FLOAT, COMPLETE ASSEMBLY

VAL00362	0.01	VALVE;FLOAT, COMPLETE ASSY
VAL00363	0.01	VALVE;FLOAT, COMPLETE ASSY
VAL00364	0.01	VALVE; FLOAT, COMPLETE ASSEMBLY
VAL00365	0.01	VALVE; FLOAT COMPLETE ASSY
VAL00366	4501.48	VALVE; FLOAT MECHANISM ASSY
VAL00367	3107.57	VALVE; FLOAT MECHANISM ASSY
VAL00368	0.01	VALVE; GATE
VAL00369	1795.91	VALVE; FLOAT MECHANISM ASSY
VAL00370	0.01	VALVE;TX, 7/8 ODF OUTLET, 5/8 ODF INLET
VAL00371	202.89	VALVE; THERMOSTATIC EXPANSION
VAL00372	223.94	VALVE;ANGLE, SUCTION LINE
VAL00373	0.01	VALVE; 4 WAY
VAL00374	0.01	VALVE;EXPANSION, 7/8 ODM
VAL00375	0.01	VALVE; SOLENOID
VAL00376	0.01	VALVE; SOLENOID
VAL00377	0.01	VALVE; SOLENOID
VAL00378	0.01	VALVE; EXPANSION
VAL00379	0.01	VALVE; ANGLE
VAL00380	0.01	VALVE; RESTRICTOR
VAL00381	0.01	VALVE; EXPANSION
VAL00382	0.01	VALVE; EXPANSION
VAL00384	0.01	VALVE;
VAL00385	0.01	VALVE;
VAL00387	0.01	VALVE;TX
VAL00388	385.91	VALVE;DIAPHRAGM, 1/2 IN.
VAL00389	0.01	VALVE; DIAPHRAGM, 3/4IN.
VAL00390	304.53	VALVE;DIAPHRAGM, 1 INCH
VAL00391	449.55	VALVE;DIAPHRAGM, 1-1/4 INCH
VAL00392	643.40	VALVE;DIAPHRAGM, 1-1/2 INCH
VAL00393	888.69	VALVE;DIAPHRAGM, 2 INCH
VAL00394	151.67	VALVE; REFRIG, ANGLE, .37 IDF
VAL00398	45.03	VALVE; DISCHARGE
VAL00399	0.01	VALVE; EXPANSION
VAL00400	0.01	VALVE;
VAL00401	0.01	VALVE; SUCTION AND DISCHARGE
VAL00402	0.01	VALVE; SOLENOID, ASSEMBLY
VAL00403	0.01	VALVE; SOLENOID
VAL00404	0.01	VALVE;
VAL00405	0.01	VALVE; SOLENOID, & CORD ASSEMBLY
VAL00406	0.01	VALVE; SOLENOID
VAL00407	0.01	VALVE; SOLENOID, & CORD ASSEMBLY
VAL00408	0.01	VALVE; SOLENOID
VAL00409	0.01	VALVE;
VAL00410	0.01	VALVE; EXPANSION
VAL00411	0.01	VALVE;TX
VAL00412	1474.04	VALVE;WATER REGULATING, 2 IN.
VAL00413	0.01	TRANSPORT ITEM
VAL00414	0.01	VALVE; MANUAL SHUT-OFF
VAL00415	0.01	VALVE; SUCTION SERVICE, 1-1/8 O.D.S.
VAL00418	0.01	VALVE; ACCESS
VAL00419	0.01	VALVE; ACCESS
VAL00420	0.01	VALVE; SOLENOID
VAL00421	0.01	VALVE; SOLENOID, 3 WAY, 187/208 V.D.C.
VAL00422	0.01	VALVE;
VAL00423	0.01	VALVE; EXPANSION
VAL00424	0.01	VALVE, SOLENOID, 230V, 60 HZ
VAL00426	0.01	VALVE; ELECTRIC SOLENOID, 2 WAY
VAL00427	0.01	VALVE;ELECTRIC SOLENOID, 3 WAY
VAL00428	0.01	TRANSPORT PART
VAL00429	0.01	TRANSPORT PART
VAL00430	0.01	VALVE; SUCTION, 1/8 D.D.S.
VAL00431	0.01	VALVE;
VAL00432	0.01	DISCHARGE VALVE, 3/4 O.D.
VAL00433	0.01	VALVE;
VAL00434	0.01	VALVE;
VAL00436	0.01	VALVE;
VAL00437	286.32	VALVE; TX, 5/8 X 7/8 ODF-5, SPECIAL 1/4 SAE ANGLE EE
VAL00438	0.01	VALVE; SOLENOID
VAL00439	0.01	VALVE;EXPANSION
VAL00440	0.01	VALVE;
VAL00441	0.01	VALVE; ACCESS
VAL00442	0.01	VALVE;SUCTION SERVICE ASM. (TD)
VAL00443	0.01	VALVE; DISCHARGE SERVICE, ASM.
VAL00444	0.01	VALVE; SUCTION SERVICE, ASM.
VAL00445	0.01	VALVE; DISCHARGE SERVICE, ASM.
VAL00446	0.01	VALVE; SOLENOID
VAL00447	0.01	VALVE; SOLENOID
VAL00448	0.01	VALVE; SOLENOID
VAL00449	0.01	VALVE; EXPANSION. EVAP
VAL00450	0.01	VALVE; PRESSURE, RELIEF
VAL00451	0.01	VALVE; EXPANSION
VAL00452	0.01	VALVE; REFRIGERANT
VAL00454	0.01	VALVE; WATER, 3/4 N.P.T., 85 DEGREES, 125 DEGREES F
VAL00455	0.01	VALVE; FLUID PRESSURE
VAL00456	0.01	VALVE; EXPANSION
VAL00457	0.01	VALVE; SOLENOID
VAL00458	0.01	VALVE; SOLENOID
VAL00459	0.01	VALVE; SOLENOID
VAL00460	0.01	VALVE; SOLENOID-3/8IN. ODF-115V 60CY
VAL00461	0.01	VALVE; SOLENOID - N.C.
VAL00462	0.01	VALVE; REFRIGERANT, MECHANICALLY OPERATED
VAL00464	0.01	VALVE; COMBINATOIN GAS
VAL00465	0.01	VALVE; GAS
VAL00466	0.01	VALVE; GAS, 24V., 3/4 X 3/4
VAL00467	0.01	VALVE; GAS
VAL00468	0.01	VALVE; GAS
VAL00470	0.01	VALVE; FLOAT ASSEMBLY
VAL00471	0.01	VALVE; FLOAT MECHANISM
VAL00473	0.01	VALVE;
VAL00474	0.01	VALVE; TX
VAL00475	0.01	VALVE; SOLENOID, 1/2 O.D.S., 208/60
VAL00476	0.01	VALVE
VAL00477	0.01	VALVE; ECONIMIZER FLOAT ASSY.

VAL00478	0.01	VALVE; SOLENOID
VAL00479	0.01	VALVE; CHARGING
VAL00480	0.01	VALVE; REGULATOR, FLUID PRESSURE
VAL00481	0.01	VALVE; EXPANSION, BY-PASS LINE
VAL00482	202.89	VALVE; EXPANSION
VAL00483	0.01	VALVE;
VAL00484	0.01	VALVE; ACCESS, SADDLE TYPE
VAL00485	0.01	VALVE; ACCESS, SADDLE TYPE
VAL00486	0.01	VALVE; TX, PILOT OPERATED
VAL00488	212.01	VALVE; EXPANSION, (R22)
VAL00490	0.01	VALVE; ACCESS SADDLE
VAL00491	0.01	VALVE
VAL00492	0.01	VALVE; SOLENOID, 220 VOLT A.C. 18IN., 3/8IN. DIA. PORT LEADS
VAL00493	0.01	VALVE; EXPANSION
VAL00494	0.01	VALVE; 7/8 X 7/8
VAL00496	0.01	VALVE; ACCESS SADDLE
VAL00497	0.01	VALVE
VAL00498	0.01	VALVE; GAS 1/2IN.
VAL00499	0.01	VALVE;GAS 1/2 IN., 25V., 60CYC., NAT GAS
VAL00500	0.01	VALVE;GAS,3/4IN.,25 VOLT
VAL00501	0.01	VALVE;3/4IN.GAS - 25V.
VAL00502	0.01	VALVE; GAS, 1/2 IN., 25V. 60 CYL.,
VAL00504	0.01	VALVE; LP GAS, 1/2 IN., 115/60/1
VAL00505	0.01	VALVE;GAS, 1/2 IN., 115/60/1
VAL00506	0.01	VALVE;GAS, 1/2 IN, 115/60/1
VAL00507	0.01	VALVE;3/4IN. GAS-115V.
VAL00508	0.01	VALVE; GAS 3/4 IN., 115/60/1
VAL00510	0.01	VALVE; FLOAT ASSY.
VAL00511	0.01	VALVE; FLOAT ASSY.
VAL00512	0.01	VALVE, FLOAT ASSY.
VAL00513	0.01	VALVE;
VAL00515	0.01	VALVE;
VAL00516	0.01	VALVE;
VAL00517	0.01	VALVE; SPECIAL SOLENOID, 115-50-1
VAL00518	0.01	VALVE; SPECIAL SOLENOID, 115-50-1
VAL00520	0.01	VALVE; SOLENOID
VAL00521	0.01	VALVE; SOLENOID
VAL00522	0.01	VALVE; SOLENOID
VAL00523	0.01	VALVE; GAS, LESS TRANS, 1 IN
VAL00524	0.01	VALVE; GAS
VAL00525	0.01	VALVE; GAS
VAL00526	0.01	VALVE;SOLENOID, .625 ODF X .875 ODM, 24/50-60 COIL VOLT
VAL00527	0.01	VALVE;GAS
VAL00528	0.01	VALVE;
VAL00529	0.01	VALVE;
VAL00530	0.01	VALVE;GAS,1 INCH,25 VOLT
VAL00531	0.01	VALVE; PILOT, QTY BREAKS AVAILABLE
VAL00532	0.01	VALVE; EXPANSION
VAL00533	0.01	VALVE; ANGLE, SUCTION LINE
VAL00534	0.01	VALVE;EXPANSION
VAL00535	0.01	VALVE; EXPANSION
VAL00536	0.01	VALVE; EXPANSION
VAL00537	0.01	VALVE; EXPANSION
VAL00538	0.01	VALVE;
VAL00539	0.01	VALVE;
VAL00542	0.01	VALVE;4 WAY REVERSING
VAL00543	325.85	VALVE; SOLENOID, .12NPTI 220/240V, 220/240V 50/60HZ, 100PSI, 16.5IN.LEADS,MNTNG BRKT
VAL00544	0.01	VALVE; 4-WAY REVERSING
VAL00545	325.85	VALVE;SOLENOID, .12NPTI, 110/120V, 50/60HZ, 16.5IN. LEADS. 100PSI MNTNG BRKT,
VAL00546	0.01	VALVE;
VAL00547	0.01	VALVE; ANGLE
VAL00551	0.01	VALVE; SOLENOID
VAL00552	0.01	VALVE; SOLENOID
VAL00554	0.01	VALVE; EXPANSION
VAL00555	0.01	VALVE; EXPANSION
VAL00556	0.01	VALVE- EXPANSION
VAL00557	116.98	VALVE; SOLENOID
VAL00558	265.87	VALVE; TX
VAL00559	0.01	VALVE;EXPANSION, INLET/OUTLET 7/8 ODF, 26 TONS, R22
VAL00560	0.01	VALVE;EXPANSION
VAL00562	0.01	VALVE; TX
VAL00567	0.01	RING; DISCHARGE VALVE
VAL00568	0.01	VALVE;
VAL00569	192.68	VALVE; SOLENOID
VAL00570	0.01	VALVE; TX
VAL00571	0.01	VALVE;
VAL00572	0.01	VALVE; HOT GAS BYPASS
VAL00573	0.01	VALVE; SOLENOID
VAL00574	0.01	VALVE; EXPANSION
VAL00575	0.01	VALVE; DIAPHRAGM, STOP
VAL00576	0.01	VALVE; REGULATOR, PRESSURE
VAL00579	0.01	VALVE;
VAL00580	0.01	VALVE; PLATE ASSY.
VAL00581	0.01	VALVE; OIL FILTER & RELIEF ASSY
VAL00582	0.01	VALVE; VARIABLE SPEED CONTROL ASSY.
VAL00583	0.01	VALVE; THROTTLING & HAND EXPANSION 3/8 FLARE X 1/2 FLARE
VAL00584	0.01	VALVE; HAND, 1/2 X 1/2 SOLDER, BRASS
VAL00585	0.01	VALVE; 3 WAY SOLENOID, 24 V.D.C.
VAL00586	0.01	VALVE; TX
VAL00587	0.01	VALVE; EXPANSION
VAL00588	0.01	VALVE; TX EXPANSION
VAL00589	0.01	VALVE;EXPANSION
VAL00590	0.01	VALVE;EXPANSION
VAL00591	0.01	VALVE; TX
VAL00592	398.13	VALVE; CONTROL, .50 NPT
VAL00593	0.01	VALVE; SOLENOID
VAL00594	0.01	VALVE; EXPANSION
VAL00597	15.08	VALVE; ANGLE SHUTOFF
VAL00598	168.26	VALVE; FLOAT ASSEMBLY, TEMPRITE STYLE
VAL00600	0.01	VALVE;
VAL00601	0.01	VALVE; EXPANSION
VAL00602	0.01	VALVE; TX
VAL00603	152.18	VALVE; EXPANSION

VAL00604	0.01	VALVE; EXPANSION
VAL00605	212.01	VALVE; TX, (R22)
VAL00606	0.01	VALVE; EXPANSION
VAL00608	0.01	VALVE;DISCHARGE & TUBE ASSEMBLY (TD)
VAL00609	0.01	VALVE; ANGLE, LIQUID LINE
VAL00610	0.01	VALVE;ASSY., SOLENOID
VAL00611	0.01	VALVE;SOLENOID
VAL00612	0.01	VALVE;EXPANSION
VAL00613	0.01	VALVE;ASSY., SOLENOID
VAL00614	0.01	VALVE;ASSY., SOLENOID
VAL00615	0.01	VALVE;SOLENOID, MILITARY AIR CONDITIONER
VAL00616	0.01	VALVE;EXPANSION, LESS FLANGE
VAL00618	0.01	VALVE; SOLENOID
VAL00619	0.01	VALVE; SOLENOID
VAL00620	0.01	VALVE; SOLENOID
VAL00621	0.01	VALVE; EXPANSION
VAL00622	0.01	VALVE;
VAL00624	0.01	VALVE; SOLENOID
VAL00625	0.01	VALVE; SOLENOID
VAL00626	0.01	VALVE; SOLENOID
VAL00627	0.01	VALVE; EXPANSION
VAL00628	0.01	VALVE; EXPANSION
VAL00630	0.01	VALVE; HPC
VAL00633	0.01	VALVE; SOLENOID 1 IN., 115/50/1
VAL00634	0.01	VALVE; EXPANSION
VAL00637	0.01	VALVE; EXPANSION
VAL00638	0.01	VALVE; EXPANSION
VAL00639	402.57	VALVE;
VAL00640	3.56	VALVE; REFRIG, ACCESS, .13 NPTE, WITH CAP AND CORE
VAL00641	0.01	VALVE; EXPANSION
VAL00642	0.01	VALVE; SOLENOID
VAL00645	0.01	VALVE;
VAL00646	0.01	VALVE;EXPANSION, INLET .88, OUTLET 1.12, 13.8 TONS, R22
VAL00647	361.80	VALVE;EXPANSION, INLET.62 ODF, OUTLET .88 ODF,17.8 TON, R22 (TJLE 14 HW SAE EE 5FT 5/8X7/8 ODF ANG6A)
VAL00648	0.01	VALVE;EXPANSION, INLET/OUTLET .88 ODF, 23/15 TONS, R22/R12
VAL00649	0.01	VALVE;EXPANSION, INLET/OUTLET .88 ODF, 27/26 TONS, R22/R12
VAL00650	0.01	VALVE;EXPANSION, INLET/OUTLET .88 ODF, 36/35 TONS, R22/R12
VAL00651	0.01	VALVE;
VAL00652	0.01	VALVE; 4 WAY REVERSING
VAL00653	135.08	VALVE; REFRIG, ANGLE, .63 ODF X .63 ODF
VAL00654	0.01	VALVE;SOLENOID, .500 ODF X .625 ODM, 24/50-60 COIL VOLT
VAL00655	0.01	VALVE;SOLENOID,115V,56-60 CY
VAL00656	0.01	VALVE; SOLENOID
VAL00657	0.01	VALVE;
VAL00658	24.12	VALVE; SHUT OFF, .25 ODF
VAL00659	0.01	VALVE;
VAL00660	0.01	VALVE;
VAL00661	0.01	VALVE;
VAL00662	0.01	VALVE;
VAL00663	0.01	VALVE;
VAL00664	0.01	VALVE;
VAL00665	0.01	VALVE; EXPANSION, BOTTOM
VAL00666	0.01	VALVE;
VAL00667	0.01	VALVE;
VAL00669	0.01	VALVE;SOLENOID, 3-WAY, COMPRESSOR UNLOADING, 230V COIL, FOR COIL ONLY ORDER COL00825
VAL00670	0.01	VALVE;SOLENOID, 3-WAY, COMPRESSOR UNLOADING, 120V COIL
VAL00671	0.01	VALVE; SOLENOID ASSEMBLY
VAL00672	0.01	VALVE; SOLENOID ASSEMBLY
VAL00673	0.01	VALVE; SOLENOID ASSEMBLY
VAL00675	666.29	VALVE; ANGLE
VAL00676	0.01	VALVE;
VAL00679	0.01	VALVE; FLOAT ASSEMBLY
VAL00680	0.01	VALVE; SADDLE
VAL00681	0.01	VALVE; EXHAUST
VAL00682	0.01	INTAKE VALVE, CONTINENTAL #Y400I-319
VAL00683	0.01	VALVE; CHECK
VAL00684	0.01	VALVE;
VAL00685	0.01	VALVE; EXPANSION
VAL00686	0.01	VALVE; 4 WAY
VAL00688	0.01	VALVE; CHECK
VAL00689	0.01	VALVE; ASSEMBLY, SOLENOID
VAL00690	0.01	VALVE; ASSEMBLY, SOLENOID
VAL00691	0.01	VALVE; HOT GAS BYPASS
VAL00692	0.01	VALVE; SOLENOID
VAL00693	0.01	VALVE; EXPANSION
VAL00695	0.01	VALVE; EXPANSION
VAL00696	0.01	VALVE; ECONOMIZER
VAL00697	500.56	VALVE; BONNET AND DIAPHRAGN PORTION ONLY, .50 NPS.
VAL00698	527.29	VALVE; VENTED EXHAUST (BALLAST VALVE)
VAL00699	0.01	VALVE;
VAL00700	0.01	VALVE; SOLENOID
VAL00701	0.01	VALVE; EXPANSION
VAL00702	0.01	VALVE-EXPANSION, TRANSPORT PART
VAL00704	0.01	VALVE;
VAL00705	0.01	VALVE;
VAL00706	0.01	VALVE; COMBINATION CHECK-RELIEF
VAL00708	0.01	VALVE; EXPANSION LESS FLANGE
VAL00709	0.01	VALVE;EXPANSION
VAL00710	0.01	VALVE; EXPANSION LESS FLANGE
VAL00711	0.01	VALVE;
VAL00712	0.01	VALVE;
VAL00713	0.01	VALVE;
VAL00714	0.01	VALVE;FLOAT, COMPLETE ASSEMBLY
VAL00715	0.01	VALVE;
VAL00716	0.01	VALVE;
VAL00717	0.01	VALVE; SOLENOID 115 V/50, 1 INCHES
VAL00718	0.01	VALVE; SOLENOID 115V/50, 1/2 INCHES
VAL00719	0.01	VALVE; SOLENOID
VAL00720	0.01	VALVE; EXPANSION
VAL00721	0.01	VALVE;EXPANSION ASSEMBLY
VAL00722	0.01	VALVE; SOLENOID, PIPING ASSEMBLY
VAL00723	0.01	VALVE; SOLENOID, CORD ASSEMBLY
VAL00724	0.01	VALVE; SOLENOID, EXTENSIONS

VAL00725	0.01	VALVE; SOLENOID
VAL00726	0.01	VALVE; SOLENOID, ASSEMBLY
VAL00727	0.01	VALVE; SOLENOID, SUB-ASSEMBLY
VAL00728	0.01	VALVE; SOLENOID, CABLE ASSEMBLY
VAL00729	0.01	VALVE; EXPANSION, ASSEMBLY
VAL00730	0.01	VALVE; ASSEMBLY
VAL00731	0.01	VALVE; ASSEMBLY
VAL00732	0.01	VALVE; SOLENOID
VAL00733	0.01	VALVE; ASSEMBLY
VAL00734	0.01	VALVE; SOLENOID
VAL00735	0.01	VALVE; GAS, 1/2 X 3/4
VAL00737	0.01	VALVE;FLOAT, MECHANISM
VAL00738	0.01	VALVE;EXPANSION, LESS FLANGE
VAL00739	0.01	VALVE;
VAL00740	0.01	VALVE; EXPANSION
VAL00741	0.01	VALVE; EXPANSION
VAL00742	0.01	VALVE; SOLENOID
VAL00743	0.01	VALVE; SOLENOID
VAL00744	0.01	VALVE; FLOAT MECHANISM
VAL00745	0.01	VALVE; SOLENOID
VAL00747	0.01	VALVE; MAIN GAS CONTROL
VAL00748	0.01	VALVE; EXPANSION
VAL00749	0.01	VALVE; EXPANSION
VAL00750	0.01	VALVE; SOLENOID
VAL00751	0.01	VALVE; EXPANSION
VAL00752	0.01	VALVE; FLOAT MECHANISM
VAL00754	0.01	VALVE;SOLENOID
VAL00755	0.01	VALVE; SOLENOID
VAL00756	0.01	VALVE; SOLENOID
VAL00761	0.01	VALVE;
VAL00762	68.89	VALVE; ANGLE
VAL00763	0.01	VALVE; EXPANSION
VAL00764	0.01	VALVE; EXPANSION
VAL00765	0.01	VALVE; SOLENOID, 15/32IN. PORT
VAL00766	0.01	VALVE; SOLENOID, 1/4IN. PORT
VAL00767	0.01	TRANSPORT PART
VAL00768	0.01	VALVE;SOLENOID, 1.125 ODS, 110-120/50-60 COIL VOLT
VAL00769	0.01	VALVE; SOLENOID, 115V, 50-60 CYC.
VAL00774	0.01	VALVE;GAS, NAT., 100 BTUH, 24V, CONN. .50 X .50
VAL00775	0.01	VALVE; GAS (L.P.)
VAL00776	0.01	VALVE; (NAT GAS)
VAL00778	0.01	VALVE;
VAL00779	0.01	VALVE;SOLENOID, .500 ODF X .625 ODM, 24/50-60 COIL VOLT
VAL00780	0.01	VALVE;SOLENOID, .500 ODS, 208-240/50-60 COIL VOLT
VAL00782	0.01	VALVE;
VAL00785	0.01	VALVE; COMBINATION GAS CONTROL, WHITE
VAL00786	0.01	VALVE; COMBINATION GAS CONTROL
VAL00787	0.01	VALVE; SOLENOID
VAL00788	0.01	VALVE; NATURAL GAS
VAL00789	0.01	INTAKE VALVE, PERKINS #0910060
VAL00790	0.01	EXHAUST VALVE, PERKINS #0910061
VAL00791	0.01	VALVE;
VAL00792	0.01	VALVE;EXPANSION
VAL00793	0.01	VALVE; EXPANSION
VAL00794	0.01	VALVE;EXPANSION
VAL00795	0.01	VALVE; EXPANSION
VAL00796	0.01	VALVE; NATURAL GAS
VAL00797	0.01	VALVE;COMBINATION GAS CONTROL, BASO
VAL00798	0.01	VALVE;GAS, NAT., 350 BTUH, 120V, CONN. .75 X. 75
VAL00799	0.01	VALVE; COMBINATION GAS CONTROL
VAL00800	0.01	VALVE;
VAL00802	0.01	VALVE; FLOAT ASSEMBLY
VAL00803	0.01	VALVE; MAKE-UP WATER LESS FLOAT
VAL00804	0.01	VALVE;
VAL00806	0.01	TRANSPORT ITEM
VAL00808	0.01	VALVE; FLOAT ASSEMBLY COMPLETE
VAL00809	0.01	VALVE
VAL00812	0.01	VALVE;
VAL00813	0.01	VALVE; GAUGE SHUT OFF, 1/4 FLARE
VAL00817	0.01	VALVE;LIQ. SOLENOID 5/8 OD 110 VAC
VAL00818	0.01	TRANSPORT DIVISION
VAL00819	0.01	VALVE; ANGLE
VAL00820	0.01	VALVE; LIQUID
VAL00821	0.01	VALVE;
VAL00823	0.01	VALVE; THERMOSTATIC EXPANSION
VAL00825	0.01	VALVE;
VAL00827	0.01	VALVE; SOLENOID, LIQUID
VAL00830	0.01	VALVE; FLOAT ASM., B4520-3955 LESS ITEMS 1 &2
VAL00832	0.01	VALVE; FLOAT ASSEMBLY COMPLETE, LESS ITEMS 1 & 2
VAL00833	176.88	VALVE; THERMOSTATIC EXPANSION, EBEE 2-1/2 FT. CAPILLARY (TCL300FG)
VAL00834	0.01	VALVE; SOLENOID, LIQUID
VAL00836	0.01	VALVE
VAL00837	0.01	VALVE; FLOAT, COMPLETE
VAL00838	0.01	VALVE;
VAL00840	0.01	VALVE;
VAL00841	0.01	VALVE; LIQUID SOLENOID
VAL00842	0.01	VALVE; 2 1/2FT. CAPILLARY TUBE, THERMOSTATIC EXPANSION, EBEE
VAL00843	0.01	VALVE; FLOAT ASSEMBLY COMPLETE
VAL00844	0.01	VALVE;
VAL00847	0.01	VALVE; AIR FILLING, 1/2
VAL00848	0.01	VALVE; FLOAT ASSEMBLY
VAL00850	0.01	VALVE; FLOAT ASSEMBLY
VAL00851	104.28	VALVE; REFRIG, ANGLE, .63 ODF X .63 ODF
VAL00852	0.01	TRANSPORT ITEM
VAL00853	0.01	VALVE;
VAL00854	0.01	VALVE;
VAL00855	0.01	VALVE;
VAL00858	0.01	VALVE; SOLENOID
VAL00862	0.01	VALVE; 64 VOLT SOLENOID (TD)
VAL00863	0.01	VALVE; SOLENOID
VAL00868	212.01	VALVE; EXPANSION, (R22)
VAL00869	304.62	VALVE; EXPANSION
VAL00870	0.01	VALVE; EXPANSION

VAL00871	202.89	VALVE; EXPANSION, .88 OD X 1.13 ODS, 30 TON, R22, CAP TUBE 5 FT, 1/4" MALE FLARE
VAL00872	0.01	VALVE;EXPANSION
VAL00873	751.81	VALVE; EXPANSION VVE-52-CP100, 1 1/8 X 1 3/8 ODF, 5 FT CAP, 1/4 SAE EE
VAL00874	0.01	VALVE; GAS
VAL00875	0.01	VALVE; GAS
VAL00876	182.99	VALVE; COMBINATION GAS CONTROL, .50 NPT X .75 NPT
VAL00878	0.01	VALVE; GAS
VAL00879	0.01	VALVE; EXPANSION
VAL00880	0.01	VALVE;& TUBE ASM., SUCTION 1 3/8IN. OD
VAL00881	0.01	VALVE;
VAL00883	0.01	VALVE;
VAL00884	0.01	VALVE;SOLENOID, 1.125 ODS, 208-240/50-60 COIL VOLTS
VAL00885	0.01	VALVE;
VAL00886	0.01	VALVE; SOLENOID, ASSEMBLY
VAL00888	0.01	VALVE;
VAL00889	103.52	VALVE;(R-22)THERMAL EXPANSION, AAEB GT-2649 21/2HWS ODF EE 30IN S/T
VAL00890	280.40	VALVE;(R-22)THERMAL EXPANSION (AAEB GT 2647 2 HWS 0DF EE 30IN S/T)
VAL00891	91.46	VALVE; REFRIG,(R-22) TXV, 3 TON(R-22), .38 ODF IN X .62 ODF OUT (AAEB GT-2648 3 HWS ODF EE 30IN S/T)
VAL00892	0.01	VALVE; THERMAL EXPANSION
VAL00893	0.01	VALVE; THERMAL EXPANSION
VAL00895	0.01	VALVE; DISCHARGE, ASSEMBLY, MODEL "G"
VAL00896	0.01	VALVE; EXPANSION
VAL00897	0.01	VALVE;RECEIVER
VAL00898	0.01	VALVE;
VAL00899	0.01	VALVE;& TUBE ASM., DISCHARGE 3/4IN. OD
VAL00900	0.01	VALVE; EXPANSION
VAL00901	0.01	VALVE; EXPANSION
VAL00902	0.01	VALVE; EXPANSION
VAL00903	0.01	VALVE;
VAL00904	0.01	VALVE; GAS
VAL00905	0.01	VALVE; GAS
VAL00906	0.01	VALVE; COMBINATION GAS CONTROL
VAL00907	0.01	VALVE; GAS
VAL00908	322.29	VALVE;SOLENOID, 3 WAY, 1/8 NPTI TYP, 120V COIL
VAL00909	0.01	VALVE;
VAL00910	0.01	VALVE;SUCTION LINE
VAL00911	0.01	VALVE; SUCTION LINE
VAL00912	0.01	VALVE; LIQUID LINE
VAL00916	1607.93	VALVE; RELIEF, CENTRAVAC
VAL00917	966.89	VALVE; RELIEF, CENTRAVAC
VAL00918	0.01	VALVE;
VAL00919	4.74	VALVE; 44-20 THD X .25 C, SCHRAEDER
VAL00920	0.01	VALVE; EXPANSION
VAL00921	0.01	VALVE; SOLENOID
VAL00922	0.01	VALVE; EXPANSION
VAL00923	0.01	VALVE; GAS
VAL00924	0.01	VALVE; GAS
VAL00925	0.01	VALVE; HOT GAS BY-PASS
VAL00926	0.01	VALVE; HOT GAS BY-PASS
VAL00927	1934.96	VALVE; PLATE ASSEMBLY
VAL00928	44.19	VALVE; REED, DISCHARGE
VAL00929	9.98	VALVE;REED, SUCTION
VAL00930	0.01	VALVE;SOLENOID
VAL00931	0.01	VALVE;
VAL00932	0.01	VALVE;
VAL00933	0.01	VALVE; 2-WAY, 120V, 50/60
VAL00934	0.01	VALVE; SOLENOID
VAL00935	0.01	VALVE;SOLENOID
VAL00936	0.01	VALVE; 2 WAY SOLENOID, 115 V., 50/60 CYC.
VAL00937	0.01	VALVE; EXPANSION
VAL00938	0.01	VALVE;
VAL00940	919.49	VALVE; GAS
VAL00941	0.01	VALVE; DISCHARGE, ASM., G COMP
VAL00942	0.01	VALVE; SOLENOID, W/1/2 O.D.F.
VAL00943	0.01	TRANSPORT DIVISION
VAL00944	0.01	TRANSPORT DIVISION
VAL00945	0.01	VALVE; SOLENOID
VAL00946	0.01	VALVE;ANGLE, 1/4 FL X 3/8 NPT
VAL00947	0.01	VALVE; EXPANSION
VAL00948	0.01	VALVE; ANGLE, LIQUID LINE
VAL00949	0.01	VALVE; EXPANSION
VAL00950	101.99	VALVE;EXPANSION, (R22) 7 1/2 TON,R22,1/2 ODF IN,7/8 ODF OUT
VAL00951	0.01	VALVE; EXPANSION
VAL00952	0.01	VALVE; EXPANSION
VAL00953	0.01	VALVE; EXPANSION
VAL00954	0.01	VALVE; EXPANSION
VAL00955	0.01	VALVE; EXPANSION
VAL00956	0.01	VALVE; ACCESS
VAL00957	0.01	VALVE; EXPANSION
VAL00958	0.01	VALVE;EXPANSION, INLET .88 ODF, OUTLET .88 ODF, 45 TONS, R22
VAL00959	0.01	VALVE;ANGLE, PFE 1971
VAL00960	0.01	VALVE; EXPANSION
VAL00961	0.01	VALVE; EXPANSION
VAL00962	136.53	VALVE; EXPANSION,5IN.CAPILLARY & 3 1/2
VAL00963	0.01	VALVE; EXPANSION
VAL00964	0.01	VALVE; EXPANSION,5IN.CAPILLARY & 3 1/2
VAL00965	0.01	VALVE; EXPANSION
VAL00966	0.01	VALVE; EXPANSION
VAL00967	0.01	VALVE; EXPANSION
VAL00968	0.01	VALVE; EXPANSION
VAL00969	0.01	VALVE;SOLENOID, .500 ODF X .625 ODM, 24/50-60 COIL VOLT
VAL00970	0.01	VALVE;SOLENOID, .500 ODF X .625 ODM, 208-240/50-60 COIL VOLT
VAL00971	0.01	VALVE;SOLENOID, .625 ODF X .875 ODM, 24/50-60 COIL VOLT
VAL00972	0.01	VALVE; EXPANSION
VAL00973	0.01	VALVE; EXPANSION
VAL00974	0.01	VALVE; EXPANSION
VAL00975	64.29	VALVE; DISCHARGE CPRSR SERVICE PRT, 500PSIG, 1.12ODS, SEE HCOM-SB-22D
VAL00976	0.01	VALVE;
VAL00977	0.01	VALVE;
VAL00978	37.92	VALVE;DISCHARGE, MODEL M COMPRESSOR
VAL00979	23.02	VALVE;OIL DRAIN, 1/4 NPTE X 1/4 FFL
VAL00980	113.75	VALVE;RELIEF, 385 PSI, 3/4 NPTF
VAL00981	151.67	VALVE; UNLOADER

VAL00982	170.64	VALVE; UNLOADER ASM.
VAL00983	162.34	VALVE;CHECK
VAL00984	0.01	VALVE; EXPANSION
VAL00985	0.01	VALVE;SOLENOID
VAL00986	0.01	VALVE;
VAL00987	0.01	VALVE;SOLENOID
VAL00988	240.54	VALVE;GAS, 120V, .12NPT
VAL00989	112.57	VALVE;SHUT OFF, 1.25
VAL00990	211.51	VALVE; GAS VALVE, 120/60
VAL00991	198.80	VALVE;
VAL00992	0.01	VALVE; WRENCH ASM. 1 1/4IN.
VAL00996	0.01	VALVE;AND WRENCH ASSEMBLY
VAL00998	0.01	VALVE;
VAL00999	0.01	VALVE;SOLENOID, .625 ODS, 120/50-60 COIL VOLT
VAL01000	0.01	VALVE;
VAL01002	0.01	VALVE;
VAL01004	0.01	VALVE; EXPANSION
VAL01005	0.01	VALVE;SOLENOID, .500 ODS, 120/50-60 COIL VOLT
VAL01006	0.01	VALVE; REGULATING OIL (MOD. G)
VAL01007	202.89	VALVE; EXPANSION, TXV
VAL01008	0.01	VALVE;GAS, COMBINATION, 24V, CONN .25 X .25, 3/4 AM STD PIPE
VAL01009	0.01	VALVE;GAS, COMBINATION, 24V, CONN .25 X .25, 3/4 AM STD PIPE
VAL01010	0.01	VALVE;GAS, COMBINATION, 24V, CONN .25 X .25, 1/2 AM STD PIPE
VAL01011	0.01	VALVE; GAS-LP, 300K BTUH .50 NPTI, 24V
VAL01016	0.01	VALVE;RELIEF, 30 PSI, 3/4 N.P.T.
VAL01029	0.01	VALVE;RELIEF,1 1/2 N.P.T., 125 P.S.I. (BOILER PART)
VAL01035	0.01	VALVE;RELIEF,3 N.P.T., 125 P.S.I. (BOILER PART)
VAL01036	85.31	VALVE; WATER, FLOAT, .25 OD
VAL01037	0.01	VALVE;
VAL01040	0.01	VALVE; GATE (BOILER PART)
VAL01042	0.01	VALVE; WRENCH ASSY.
VAL01045	0.01	VALVE; ARMSTRONG
VAL01046	0.01	VALVE; ARMSTRONG
VAL01053	0.01	VALVE; (INCLUDING WRENCH)
VAL01063	793.89	VALVE;GAS
VAL01065	0.01	VALVE; EXPANSION
VAL01066	0.01	VALVE;
VAL01069	1421.89	VALVE;GAS
VAL01074	0.01	VALVE; GAS
VAL01075	0.01	VALVE; GAS
VAL01076	0.01	VALVE;
VAL01077	0.01	VALVE;
VAL01078	0.01	VALVE; GAS 2 STAGE (CPD)
VAL01081	0.01	VALVE;
VAL01082	0.01	VALVE; REVERSING
VAL01083	0.01	VALVE;
VAL01084	0.01	VALVE; REVERSING
VAL01085	0.01	VALVE;
VAL01086	0.01	VALVE;
VAL01087	276.38	VALVE; EXPANSION, R-12
VAL01088	0.01	VALVE; SOLENOID
VAL01089	0.01	VALVE; EXPANSION
VAL01090	579.42	VALVE;DISCHARGE ASSEMBLY, E COMPRESSOR
VAL01091	104.18	VALVE; RING,SUCTION
VAL01092	0.01	VALVE; LIQUID, LINE
VAL01093	0.01	VALVE; SUCTION, LINE
VAL01094	0.01	VALVE; SOLENOID
VAL01095	0.01	VALVE; SOLENOID-LESS COIL
VAL01096	0.01	VALVE;
VAL01098	0.01	VALVE; EXPANSION
VAL01099	0.01	VALVE;
VAL01100	0.01	VALVE; EXPANSION
VAL01101	0.01	VALVE;
VAL01102	0.01	VALVE; EXPANSION
VAL01103	0.01	VALVE;
VAL01104	117.99	VALVE; GAS-NAT, 100K BTUH, .50 NPT, 24V
VAL01105	254.41	VALVE; GAS-LP, 162K BTUH .50 NPTI, 24V
VAL01106	228.95	VALVE; GAS-NAT, 240K BTUH,.50 NPTI, 24V
VAL01107	243.64	VALVE; GAS-LP, 389K BTUH .50 NPTI, 24V
VAL01108	250.81	VALVE; GAS, NATURAL 300K BTUH, .75 NPT X .75 NPT, 24V
VAL01109	175.45	VALVE;GAS, NAT., 335 BTUH, 24V, CONN. .75 X .75
VAL01110	163.61	VALVE;GAS, LP., 486 BTUH, 24V, CONN. .75 X .75
VAL01111	276.63	VALVE; GAS, NATURAL 480K BTUH, .75 NPT IN X 1.0 NPT OUT 24V
VAL01112	0.01	VALVE;
VAL01113	212.37	VALVE; EXPANSION, (R22) OVE-30-GA 7/8 X 1-3/8 ODF, 5' CAP, 1/4" SAE EQUALIZER, VGA CHARGE, 30 TONS, R22, 48.5 PSIG SETTING
VAL01115	0.01	VALVE; GAS, NATURAL, BTUH, 24V, CONN. .50 X .50
VAL01116	0.01	VALVE; GAS, NATURAL., 260 BTUH, 24V, CONN. .50 X .50
VAL01118	105.45	VALVE; UNLOADER ASM.
VAL01119	0.01	VALVE;
VAL01120	95.98	VALVE; UNLOADER MODEL R
VAL01121	271.35	VALVE; DISCHARGE ASM.
VAL01122	66.40	VALVE;RING DISCHARGE
VAL01123	93.88	VALVE;RING SUCTION
VAL01124	0.01	VALVE; .38 NPT 120V, GAS PILOT
VAL01126	0.01	VALVE; GAS MODULATOR SYSTEM PIPE SIZE 1 1/4 X 1 1/4-SERIES 12
VAL01127	556.53	VALVE;ACTUATOR
VAL01128	297.44	VALVE;GAS, TWO WAY GLOBE, SIZE 1 1/4, NATURAL OR LP
VAL01129	0.01	VALVE; EXPANSION
VAL01130	0.01	VALVE; EXPANSION
VAL01131	0.01	VALVE;
VAL01132	0.01	VALVE; GAS, MODULATOR SYSTEM, SERIES 12, PIPE SIZE 1 1/2 X 1 1/2
VAL01133	353.01	VALVE;GAS, TWO WAY GLOBE, SIZE 1-1/2, NATURAL OR LP
VAL01135	469.66	VALVE;GAS, TWO WAY GLOBE, SIZE 2, NATURAL OR LP
VAL01136	0.01	VALVE; GAS MODULATOR SYSTEM, SERIES 12, PIPE SIZE 2 1/2 X 2 1/2
VAL01137	586.68	VALVE;GAS, TWO WAY GLOBE, SIZE 2-1/2, NATURAL OR LP
VAL01138	2859.99	VALVE; PNEUMATIC, 1 NPTI W/POSITIONING RELAY
VAL01139	3218.44	VALVE; PNEUMATIC 1.50NPTI W/POSITIONING RELAY
VAL01140	3628.54	VALVE;PNEUMATIC FOR RELAY ONLY, SEE RLY00402
VAL01141	3827.68	VALVE; PNEUMATIC 2.50NPTI W/POSITIONING RELAY
VAL01142	0.01	VALVE;GAS
VAL01143	0.01	VALVE;GAS
VAL01144	0.01	VALVE;GAS
VAL01145	0.01	VALVE; GAS

VAL01147	0.01	VALVE;EXPANSION, INLET 1.13, OUTLET 1.38, 70 TON, R22
VAL01148	0.01	VALVE; OIL RELIEF (RH CONN)
VAL01149	0.01	VALVE; OIL RELIEF (LH CONN)
VAL01150	0.01	VALVE;
VAL01151	0.01	VALVE; GAS CONTRORL
VAL01153	0.01	VALVE; EXPANSION
VAL01154	0.01	VALVE; EXPANSION
VAL01155	94.89	VALVE; EXPANSION, (R22) IVE-5-CP100-RPB
VAL01157	0.01	VALVE; EXPANSION
VAL01158	0.01	VALVE; EXPANSION
VAL01159	0.01	VALVE; EXPANSION
VAL01160	0.01	VALVE; EXPANSION
VAL01161	0.01	VALVE; EXPANSION
VAL01162	0.01	VALVE; EXPANSION
VAL01163	0.01	VALVE; EXPANSION
VAL01164	0.01	VALVE;GAS (CPD)
VAL01165	0.01	VALVE; PRESSURE RELIEF
VAL01166	43.85	VALVE;SUCTION, MODEL M COMPRESSOR
VAL01167	0.01	VALVE; EXPANSION
VAL01168	0.01	VALVE;SOLENOID, .875 ODS, 120/50-60 COIL VOLT
VAL01169	0.01	VALVE; 2WAY NORM CLOSED SOLENOID, 7/8 ODF, 3/4 PORT, W/ EXT ENDS AND MANUAL STEM (240RA12T7M)
VAL01170	0.01	VALVE;
VAL01171	0.01	VALVE;
VAL01172	140.70	VALVE;SOLENOID, .500 ODS, 120/50-60 COIL VOLT
VAL01173	0.01	VALVE;SOLENOID, .625 ODS, 120/50-60 COIL VOLTS
VAL01174	0.01	VALVE;SOLENOID, .875 ODS, 120/50-60 COIL VOLTS
VAL01175	0.01	VALVE; GAS, NATURAL, 300 BTUH, 120V, CONN. .75 X .75
VAL01176	0.01	VALVE; GAS, LP, 300 BTUH, 120V, CONN. .75 X .75
VAL01177	0.01	VALVE;
VAL01179	0.01	VALVE; EXPANSION
VAL01180	153.77	VALVE;SOLENOID (TD) TRANSPORT PART
VAL01181	0.01	VALVE;EXPANSION, INLET .88, OUTLET 1.13, 20 TON, R22
VAL01182	0.01	VALVE; EXPANSION
VAL01183	0.01	VALVE;
VAL01184	0.01	VALVE;
VAL01188	0.01	VALVE;
VAL01189	240.86	VALVE;GAS, NATURAL, 300 BTUH, 24V, CONN. .75 X .75
VAL01190	355.13	VALVE; GAS, NATURAL 480K BTUH, .75 NPT IN X 1.0 NPT OUT 24V
VAL01191	123.31	VALVE; EXPANSION, (R22) XVE-4-CP100, 1/2 X 7/8 ODF, 30" CAP, 1/4" ODF EQUILIZER, VCP100 CHARGE, 4 TONS, R22, 51 PSIG SETTING
VAL01192	0.01	VALVE; EXPANSION
VAL01193	128.17	VALVE; EXPANSION, (R22) XVE-7 1/2-CP100, 1/2 X 7/8 ODF, 30" CAP, 1/4" ODF EQUALIZER, VCP100 CHARGE, 7.5 TONS, R22, 53 PSIG SETTING
VAL01194	503.27	VALVE; GAS NAT,600 BTUH, .75NPT IN X 1.0 NPT OUT 120V
VAL01198	0.01	VALVE; GAS, NAT, 600 BTUH, 120V, CONN. 1.00 X 1.00
VAL01199	0.01	VALVE;
VAL01200	0.01	VALVE; WATER REGULATING
VAL01206	432.49	VALVE;CHECK, .50 NPTI
VAL01207	0.01	VALVE; SOLENOID
VAL01208	0.01	VALVE; SOLENOID
VAL01209	0.01	VALVE; WATER
VAL01210	0.01	VALVE; WATER
VAL01211	0.01	VALVE; WATER
VAL01217	0.01	VALVE;
VAL01218	0.01	VALVE;STEAM ASSY. W/MOTOR, 1/2IN.
VAL01219	0.01	VALVE;STEAM ASSY. W/MOTOR, 3/4IN.
VAL01220	0.01	VALVE;STEAM ASSY. W/MOTOR, 1IN.
VAL01221	0.01	VALVE;STEAM ASSY. W/MOTOR, 1-1/4IN.
VAL01222	0.01	VALVE;STEAM ASSY. W/MOTOR, 1-1/2IN.
VAL01223	0.01	VALVE;STEAM ASSY. W/MOTOR, 2IN.
VAL01224	0.01	VALVE; WATER
VAL01225	0.01	VALVE; WATER
VAL01226	0.01	VALVE; WATER
VAL01228	0.01	VALVE; WATER
VAL01229	0.01	VALVE; WATER
VAL01230	0.01	VALVE;SOLENOID, .500 ODF, .625 ODM, 24/50-60 COIL VOLTS
VAL01231	0.01	VALVE
VAL01232	0.01	TRANSPORT PART
VAL01233	0.01	VALVE SOLENOID ASCO 3 WAY 115/60 (TD) TRANSPORT ITEM
VAL01234	0.01	VALVE; EXPANSION
VAL01247	0.01	VALVE; GAS
VAL01248	0.01	VALVE; DISCHARGE, ASM.
VAL01249	0.01	TRANSPORT ITEM
VAL01250	0.01	VALVE;ANGLE
VAL01251	0.01	VALVE;PRESSURE RELIEF
VAL01252	0.01	VALVE;
VAL01253	0.01	VALVE; OIL CHECK
VAL01254	0.01	VALVE;
VAL01256	0.01	VALVE;DISCHARGE
VAL01257	0.01	VALVE; SUCTION
VAL01258	0.01	VALVE;
VAL01262	0.01	VALVE;SHUT OFF (TD)
VAL01263	0.01	VALVE-SHUT OFF (TD)
VAL01264	0.01	VALVE; SHUT OFF
VAL01266	0.01	VALVE;SOLENOID, .500 ODS, 208-240/50-60 COIL VOLTS
VAL01267	184.92	VALVE;SOLENOID (211CA3/4B3/4P)
VAL01268	1797.51	VALVE;SOLENOID STEAM,NC, 1 FPT, 1 PORT, 208-240V COIL
VAL01269	0.01	VALVE; EXPANSION
VAL01270	0.01	VALVE;SUCTION AND TUBE (TD)
VAL01271	265.87	VALVE;SOLENOID
VAL01273	0.01	VALVE;
VAL01274	345.12	VALVE;HOT GAS BY-PASS
VAL01275	0.01	VALVE;SOLENOID, .625 ODS, 208-240/50-60 COIL VOLTS
VAL01276	0.01	VALVE; EXPANSION
VAL01277	280.82	VALVE; WATER, REGULATING .75 NPTI
VAL01280	0.01	VALVE; EXPANSION
VAL01281	0.01	VALVE;SOLENOID
VAL01284	0.01	VALVE;SHUTOFF
VAL01287	0.01	VALVE-POWER & CAGE (TD) EXP
VAL01291	0.01	VALVE; SOLENOID (TD)
VAL01292	0.01	VALVE; (THERMOSTATIC FLOAT TRAP)
VAL01293	0.01	VALVE;& TUBE ASM. (TD)
VAL01296	0.01	VALVE;WATER REGULATING
VAL01297	0.01	VALVE; EXPANSION
VAL01298	0.01	VALVE; EXPANSION

VAL01299	0.01	VALVE; EXPANSION
VAL01300	0.01	VALVE; EXPANSION
VAL01301	0.01	VALVE; EXPANSION
VAL01302	411.99	VALVE;
VAL01303	0.01	VALVE-PILOT
VAL01305	0.01	VALVE;
VAL01306	113.02	VALVE; REFRIGERANT, 3/8 NPT END X 1/4 FL SIDE
VAL01307	164.70	VALVE;REFRIGERANT
VAL01308	87.85	VALVE;REFRIGERANT 7/8 O.D.F.
VAL01309	0.01	VALVE; REFRIGERRANT, 1/4 ODS X 3/8 ODF
VAL01310	522.55	VALVE;PRESSURE RELIEF, 190 PSIG
VAL01311	2060.56	VALVE; BUTTERFLY FLANGE TYPE, W/HANDLE IRON, 4IN.
VAL01312	0.01	VALVE; SOLENOID
VAL01313	144.72	VALVE; EXPANSION .62ODS X .88ODS (TCLE 10 HW100-GA)
VAL01314	1009.66	VALVE;WATER REGULATING, .75 NPT
VAL01315	0.01	VALVE;
VAL01348	0.01	VALVE; GATE
VAL01355	0.01	VALVE;CHECK
VAL01356	0.01	VALVE;CHECK
VAL01357	0.01	VALVE;CHECK
VAL01358	0.01	VALVE;CHECK
VAL01359	0.01	VALVE;
VAL01360	0.01	VALVE; PRESSURE RELIEF
VAL01361	0.01	VALVE;
VAL01362	0.01	VALVE;
VAL01367	471.46	VALVE;BUTTERFLY
VAL01369	0.01	VALVE;
VAL01370	0.01	VALVE;
VAL01371	0.01	VALVE;
VAL01372	0.01	VALVE;
VAL01373	0.01	VALVE;
VAL01374	0.01	VALVE;
VAL01375	0.01	VALVE;
VAL01377	0.01	VALVE; EXPANSION
VAL01378	0.01	VALVE;
VAL01379	0.01	VALVE;
VAL01381	17.09	VALVE;CHECK, FLARE TO FLARE, 3/8"
VAL01382	27.14	VALVE;CHECK, FLARE TO FLARE, 3/8"
VAL01384	0.01	VALVE;
VAL01385	2871.05	VALVE; BUTTERFLY, 6IN. FLANGE TYPE, W/HANDLE IRON
VAL01386	0.01	VALVE; SOLENOID
VAL01388	36.60	VALVE;GATE, .50 FPT
VAL01389	438.14	VALVE;RELIEF, 2 WEEK DELIVERY
VAL01390	489.76	VALVE; REVERSING
VAL01391	106.64	VALVE; REFRIG, CHECK
VAL01392	0.01	VALVE;
VAL01393	0.01	VALVE;
VAL01394	137.78	VALVE;EXPANSION
VAL01396	0.01	VALVE;
VAL01397	0.01	VALVE;
VAL01398	67.81	VALVE; REFRIG, TXV
VAL01399	0.01	VALVE;REFRIG, TXV,
VAL01400	0.01	VALVE; REFRIG, TXV,
VAL01401	0.01	VALVE;
VAL01403	0.01	VALVE;EXPANSION
VAL01404	155.00	VALVE;EXPANSION
VAL01405	0.01	VALVE;(TD)
VAL01406	0.01	VALVE; SOLENOID (TD)
VAL01407	0.01	VALVE; SOLENOID (TD)
VAL01410	644.60	VALVE; DISCHARGE
VAL01411	0.01	VALVE;
VAL01413	536.05	VALVE;
VAL01414	887.69	VALVE;
VAL01415	0.01	VALVE;SERVICE
VAL01422	0.01	VALVE;EXPANSION
VAL01423	0.01	VALVE;EXPANSION
VAL01424	0.01	VALVE; EXPANSION
VAL01425	140.70	VALVE; 2WAY NORM CLOSED SOLINOID, 5/8 ODF, 3/8 PORT, W/ EXT ENDS AND MOUNTING STUD (200RB6T5T)
VAL01426	0.01	VALVE; EXPANSION
VAL01427	1593.71	VALVE; WATER REG .50 NPTI, AUTO PRESS, BRONZE
VAL01428	114.93	VALVE; OFFSET PORTS, 0.25 ODS X 0.125-27 NPTI, WITH FITTING AND THREAD FOR SHRADER VALVE
VAL01429	0.01	VALVE; EXPANSION
VAL01430	0.01	VALVE;(TD)
VAL01431	122.58	VALVE;PILOT, GAS, .25NPIT, 25V
VAL01432	0.01	VALVE;SOLENOID, .500 ODS, 120/50-60 COIL VOLTS
VAL01433	0.01	VALVE;SOLENOID, .625 ODS, 208-240/50-60 COIL VOLTS
VAL01434	0.01	VALVE;SOLENOID, .875 ODS, 208-240/50-60
VAL01435	0.01	VALVE;SOLENOID, .875 ODS, 208-240/50-60 COIL VOLTS
VAL01436	0.01	VALVE; EXPANSION
VAL01437	0.01	VALVE; EXPANSION
VAL01438	0.01	VALVE; EXPANSION
VAL01439	0.01	VALVE; EXPANSION
VAL01441	0.01	VALVE; EXCESS FLOW, 7 PC MINIMUM, 5 WEEK DELIVERY
VAL01442	0.01	VALVE;SOLENOID, .625 ODS, 120/50-60
VAL01443	853.14	VALVE; WATER REGULATING 1.50 FLG, 150 PSI MAX, DIRECT ACTING PRESS ACTUATED.
VAL01444	0.01	VALVE; LIQUID
VAL01445	6886.81	VALVE, PNEUMATIC
VAL01446	785.59	VALVE;SOLENOID, 2 WAY STEAM, NC, 1/2 NPT, 120V COIL
VAL01447	812.85	VALVE;SOLENOID, 2 WAY STEAM, NC, 3/4 NPT, 120V COIL
VAL01448	0.01	VALVE;
VAL01449	0.01	VALVE;
VAL01450	0.01	VALVE;
VAL01451	0.01	VALVE; EXPANSION
VAL01453	0.01	VALVE; EXPANSION
VAL01456	0.01	VALVE, PRESSURE RELIEF
VAL01457	0.01	VALVE; WATER REGULATING, 5/8 ODF, 120V, 50/60 HZ
VAL01458	0.01	VALVE; WATER REGULATING,3IN.SPL PURCH
VAL01459	476.33	VALVE;WATER REGULATING, 3IN. SPL PURCH.
VAL01460	0.01	VALVE;WATER REGULATING, 3IN.
VAL01461	0.01	VALVE;
VAL01463	354.29	VALVE;SOLENOID
VAL01464	298.34	VALVE; SOLENOID HUMIDIFIER
VAL01465	244.87	VALVE; HUMIDIFIER PRESSURE REDUCING

VAL01466	199.67	VALVE; HUMIDIFIER
VAL01467	515.43	VALVE;RELIEF, 1/2 NPTI, 30-100 PSI
VAL01469	0.01	VALVE;EXPANSION, INLET 1.13, OUTLET 1.38, 40 TON, R22
VAL01470	0.01	VALVE; EXPANSION
VAL01472	0.01	VALVE;COMBINATION CHECK AND RELIEF
VAL01473	0.01	VALVE; COMBINATION CHECK AND RELIEF
VAL01474	0.01	VALVE; COMBINATION AND CHECK RELIEF
VAL01475	0.01	VALVE; COMBINATION CHECK AND RELIEF
VAL01476	0.01	VALVE; EXPANSION, INLET .500, OUTLET .875, 10 TONS, R22
VAL01477	212.37	VALVE; EXPANSION, (R22) OVE-15-GA 5/8 X 1-1/8 ODF, 5' CAP, 1/4" SAE EQUALIZER, VGA CHARGE, 15 TONS, R22, 48 PSIG SETTING
VAL01478	212.37	VALVE;EXPANSION, (R22) INLET .875, OUTLET 1.375, 20 TONS, R22
VAL01479	0.01	VALVE; EXPANSION
VAL01480	0.01	VALVE;EXPANSION
VAL01481	0.01	VALVE; EXPANSION
VAL01482	0.01	VALVE; EXPANSION
VAL01483	15.40	VALVE; BODY, .44-20 THD X .25 ODS, STRAIGHT, BRASS, LESS CORE
VAL01484	123.31	VALVE; EXPANSION, (R22) XVE-5-CP100, 1/2 X 7/8 ODF, 30" CAP, 1/4" ODF EQUALIZER, VCP100 CHARGE, 5 TONS, 43 PSIG SETTING
VAL01485	0.01	VALVE; GAS
VAL01486	0.01	VALVE; GAS
VAL01487	187.92	VALVE; RELIEF, STRAIGHT, 1 MPT X 1 FPT, 300 PSIG
VAL01488	0.01	VALVE; EXPANSION
VAL01490	0.01	VALVE;
VAL01491	0.01	VALVE;SOLENOID, .875 ODS, 208-240/50-60 COIL VOLTS
VAL01492	0.01	VALVE; EXPANSION ASSEMBLY (CPD)
VAL01494	0.01	VALVE; EXPANSION
VAL01496	0.01	VALVE; EXPANSION
VAL01497	0.01	VALVE;EXPANSION ASSEMBLY (CPD)
VAL01498	0.01	VALVE; EXPANSION
VAL01499	0.01	VALVE;EXPANSION ASSEMBLY (CPD)
VAL01500	0.01	VALVE; EXPANSION
VAL01501	0.01	VALVE;EXPANSION ASSEMBLY (CPD)
VAL01502	0.01	VALVE; EXPANSION
VAL01503	0.01	VALVE;EXPANSION ASSEMBLY (CPD)
VAL01504	0.01	VALVE;EXPANSION ASSEMBLY (CPD)
VAL01505	0.01	VALVE;EXPANSION ASSEMBLY (CPD)
VAL01506	0.01	VALVE;EXPANSION ASSEMBLY (CPD)
VAL01509	0.01	VALVE;DISCHARGE (TD)
VAL01510	0.01	VALVE;
VAL01511	261.57	VALVE;(TD)
VAL01513	0.01	VALVE;
VAL01514	0.01	VALVE;STEAM, W/ACTUATOR
VAL01515	0.01	VALVE; STEAM W/ACTUATOR
VAL01516	0.01	VALVE; STEAM W/ACTUATOR
VAL01517	0.01	VALVE; STEAM W/ACTUATOR
VAL01518	0.01	VALVE; STEAM W/ACTUATOR
VAL01519	0.01	VALVE; STEAM W/ACTUATOR
VAL01520	0.01	VALVE; 3-WAY WATER W/ACTUATOR
VAL01521	0.01	VALVE; 3-WAY WATER W/ACTUATOR
VAL01522	0.01	VALVE; 3-WAY WATER W/ACTUATOR
VAL01523	0.01	VALVE; 3-WAY WATER W/ACTUATOR
VAL01524	0.01	VALVE; 3-WAY WATER W/ACTUATOR
VAL01526	0.01	VALVE;GAS, 2 STAGE, NATURAL, 250 BTUH, 24V, CONN. .50 X .50
VAL01527	0.01	VALVE;GAS, 2 STAGE, NATURAL, 250 BTUH, 24V, CONN. .50 X .75
VAL01528	0.01	VALVE;GAS, 2 STAGE, NATURAL, 335 BTUH, 24V, CONN. .75 X .75
VAL01529	0.01	VALVE;SHUT OFF (TD)
VAL01530	0.01	VALVE;(TD)
VAL01531	0.01	VALVE;(TD)
VAL01532	0.01	VALVE; EXPANSION
VAL01533	1355.54	VALVE; 1" NPTI PNEUMATIC DIAPHRAGM
VAL01535	33.18	VALVE; 5/8 OD
VAL01536	41.47	VALVE; BALANCING
VAL01537	224.97	VALVE; 2-WAY, 120V 50/60HZ, 5/16 PORT
VAL01538	242.19	VALVE; MOTORIZED
VAL01540	0.01	VALVE;
VAL01541	0.01	VALVE; EXPANSION
VAL01542	0.01	VALVE;
VAL01546	0.01	VALVE;1IN. NPT
VAL01547	0.01	VALVE;
VAL01548	212.37	VALVE;EXPANSION, (R22) INLET .875 ELBOW, OUTLET 1.125, 30 TON
VAL01549	0.01	VALVE;
VAL01551	0.01	VALVE;CHECK
VAL01552	0.01	VALVE; EXPANSION
VAL01553	0.01	VALVE; EXPANSION
VAL01554	0.01	VALVE; ASSEMBLY,10IN.FREE COOLING
VAL01555	0.01	VALVE; ASSEMBLY,3IN.FREE COOLING
VAL01556	0.01	VALVE;
VAL01559	0.01	VALVE;SADDLE
VAL01560	0.01	VALVE
VAL01561	0.01	VALVE;RELEIF ASSY
VAL01568	0.01	VALVE;EXPANSION ASSY
VAL01570	0.01	VALVE
VAL01571	0.01	VALVE
VAL01573	0.01	VALVE; EXPANSION
VAL01574	0.01	VALVE;3 2AY
VAL01575	0.01	VALVE;3 WAY
VAL01576	0.01	VALVE;3 WAY
VAL01578	0.01	VALVE; PROPANE GAS ASSY
VAL01579	0.01	VALVE;GAS ASSY #1
VAL01580	0.01	VALVE;GAS ASSY #2
VAL01581	0.01	VALVE;GAS ASSY #1
VAL01582	0.01	VALVE;GAS ASSY #2
VAL01583	0.01	VALVE;GAS ASSY #3
VAL01584	0.01	VALVE; PRESSURE RELIEF
VAL01585	0.01	VALVE;EXPANSION (CPD)
VAL01586	0.01	VALVE; GAS
VAL01591	184.84	VALVE;EXPANSION
VAL01593	0.01	VALVE;GAS MODULATING
VAL01594	0.01	VALVE;STEAM MODULATING NO LONGER AVAILABLE FROM SUPPLIER.
VAL01595	0.01	VALVE;STEAM MODULATING
VAL01596	0.01	VALVE; STEAM MODULATING
VAL01597	0.01	VALVE; STEAM
VAL01598	0.01	VALVE; STEAM MODULATING
VAL01608	0.01	VALVE; EXPANSION

VAL01609	0.01	VALVE; PRESSURE RELIEF-NOTE: PIPING CHANGE REQUIRED ON REPLACEMENT. ORIG VALVE 9-1/2 HIGH, 4-1/4 FROM FLANGE TO CENTER OF 2IN. FTG NEW 15-5/16 HIGH X 7-11/16 TO FTG CENTER.
VAL01610	732.27	VALVE; CAGE ASM. MOD F CPRSR
VAL01611	0.01	VALVE;
VAL01612	1951.41	VALVE;WATER REGULATING
VAL01613	152.86	VALVE;SOLENOID, 3 WAY AIR, .12 NPTI, 120V COIL
VAL01614	10.67	VAVLE; STOP, .75ODS, .62 NOM, WATER
VAL01615	0.01	VALVE;CONTROL (TD)
VAL01616	0.01	VALVE; EXPANSION
VAL01617	0.01	VALVE,DISCHARGE (TD)
VAL01618	0.01	VALVE; 4-WAY
VAL01619	0.01	VALVE; 4-WAY
VAL01620	0.01	VALVE;4 WAY
VAL01621	0.01	VALVE; 4-WAY
VAL01622	0.01	VALVE; GAS
VAL01623	0.01	VALVE; GAS
VAL01624	0.01	VALVE; GAS
VAL01625	0.01	VALVE; GAS
VAL01626	0.01	VALVE; GAS
VAL01627	0.01	VALVE; GAS
VAL01628	0.01	VALVE; GAS
VAL01629	858.66	VALVE;DIAPHRAGM, 3/4 IN. W/VITON DIAPHRAGM (DIA00063)
VAL01630	0.01	VALVE;
VAL01631	0.01	VALVE;SOLENOID, .875 ODS, 208-240/50-60 COIL VOLTS
VAL01632	1605.99	VALVE;CHECK
VAL01633	13217.12	VALVE; ASSEMBLY, 2IN. FREE COOLING
VAL01634	0.01	VALVE;ASSEMBLY,8IN.FREE COOLING
VAL01637	0.01	VALVE;
VAL01638	0.01	VALVE;(TD)
VAL01639	0.01	VALVE;
VAL01640	0.01	VALVE;SHUTOFF (TD)
VAL01644	140.70	VALVE; 2WAY NORM CLOSED SOLINOID, 1/2 ODF, 3/8 PORT, W/ MOUNTING STUD (200RB6S4T)
VAL01645	0.01	VALVE;(TD)
VAL01646	0.01	VALVE-SOLENOID (TD)
VAL01647	0.01	VALVE; INLET (TD)
VAL01648	0.01	VALVE; EXHAUST (TD)
VAL01649	0.01	VALVE; PRIMARY FILTER (TD)
VAL01650	0.01	VALVE; SECONDARY FILTER, NON RETURN (TD)
VAL01651	364.95	VALVE; RELIEF, STRAIGHT, 1 MPT X 1 FPT, 235 PSIG
VAL01653	205.94	VALVE;GAS, NAT. 240 BTUH, 24V, CONN. .50 X .50
VAL01654	247.52	VALVE; GAS-NAT, 240K BTUH, .50 NPT IN X .75 NPT OUT 24V
VAL01655	0.01	VALVE;ACCESS FITTING (TD)
VAL01657	315.18	VALVE;RELIEF, .38 NPTE X .38 NPTI, 29 PSI
VAL01658	281.40	VALVE; LINE
VAL01659	262.31	VALVE; LINE
VAL01660	411.05	VALVE; LINE
VAL01661	0.01	VALVE;SOLENOID,2 WAY,NC, COMPRESSOR UNLOADING, W/115V COIL, 50/60 CYCLE
VAL01662	0.01	VALVE;SOLENOID, 2 WAY, NC, COMPRESSOR UNLOADING, W/230V COIL,50/60 CYCLE
VAL01663	0.01	VALVE; ASSEMBLY,12IN.FREE COOLING
VAL01664	0.01	VALVE; ASSEMBLY,4IN.FREE COOLING
VAL01665	0.01	VALVE; ASSEMBLY, 6IN. FREE COOLING
VAL01666	0.01	VALVE; ASSEMBLY,14IN.FREE COOLING
VAL01667	1570.47	VALVE;2IN. FREE COOLING
VAL01675	216.84	VALVE; CHECK ASSEMBLY, R COMPRESSOR
VAL01676	0.01	VALVE;SOLENOID, 2 WAY,NC,COMPRESSOR UNLOADING, 200/230V COIL 60 CYCLE
VAL01677	0.01	VALVE;EXPANSION (TD)
VAL01679	0.01	VALVE;CHECK, .37 IN X .37 OUT,.035IN.WALL, 5/8OD X 3 3/4 LG
VAL01680	230.35	VALVE;GAS, NAT., 200 BTUH, 120V, CONN. .75 X .75
VAL01681	0.01	VALVE; GAS, LP., 300 BTUH, 120V, CONN. .75 X .75
VAL01682	0.01	VALVE; LIQUID LINE
VAL01683	0.01	VALVE;SOLENOID, 1.125 ODS, 120/60 COIL VOLT
VAL01684	0.01	VALVE; SOLENOID, INCLUDES COL-1884
VAL01685	1550.02	VALVE; REGULATOR-HOT GAS .88ODF, -50-242F, 450PSIG, 110/120V, 50/60 HZ
VAL01686	2119.95	VALVE; REGULATOR
VAL01687	0.01	VALVE;REGULATOR
VAL01688	0.01	VALVE;CHECK, .37 INLET X .37 OUTLET,.035IN.WALL, 1/2OD X 2-1/2 LG
VAL01689	0.01	VALVE; 4-WAY
VAL01690	0.01	VALVE;STEAM,1/2 INCH
VAL01691	0.01	VALVE;STEAM,3/4 INCH
VAL01692	0.01	VALVE;STEAM,1 INCH
VAL01693	0.01	VALVE;STEAM,1 1/2 INCH
VAL01694	0.01	VALVE;STEAM,2 INCH
VAL01695	0.01	VALVE;WATER,3 WAY 1/2 INCH
VAL01696	0.01	VALVE;WATER,3 WAY 3/4 INCH
VAL01697	0.01	VALVE;WATER, 3 WAY 1 INCH
VAL01698	0.01	VALVE;WATER,3 WAY 1 1/2 INCH
VAL01699	0.01	VALVE;WATER,3 WAY, 2 INCH
VAL01700	0.01	VALVE;WATER,3 WAY,1/2 INCH
VAL01701	0.01	VALVE;WATER,3 WAY,3/4 INCH
VAL01702	0.01	VALVE;WATER,3 WAY,1 INCH
VAL01703	0.01	VALVE;WATER,3 WAY,1 1/2 INCH
VAL01704	0.01	VALVE;WATER,3 WAY,2 INCH
VAL01713	0.01	VALVE;WATER 1/2 IN.
VAL01718	0.01	VALVE; LIQUID
VAL01719	0.01	VALVE; EXPANSION
VAL01720	0.01	VALVE; 4-WAY
VAL01721	212.37	VALVE;EXPANSION, (R22) INLET .625, OUTLET .875, 10 TONS
VAL01722	100.71	VALVE;CHECK, .250, 6.81 INCH LG
VAL01723	212.37	VALVE;EXPANSION, (R22) INLET .625, OUTLET 1.125, 10 TONS
VAL01724	212.37	VALVE;EXPANSION, (R22) INLET .625, OUTLET 1.125, 15 TONS T
VAL01726	1390.86	VALVE;GAS
VAL01727	0.01	VALVE; GAS
VAL01729	0.01	VALVE; GAS,NAT,250K BTUH,.50 NPT IN X .75 NPT OUT, 24V
VAL01731	266.99	VALVE;GAS
VAL01732	0.01	VALVE; GAS
VAL01733	0.01	VALVE;EXPANSION, INLET 1-1/8, OUTLET 1-1/8, 100 TONS, R22
VAL01734	123.23	VALVE; REFRIG, TXV .31 ODM, .32 ODF
VAL01735	129.16	VALVE; REFRIG, TXV .31 ODM. .32 IDF
VAL01736	138.86	VALVE; REFRIG, TXV .31 ODM, .32 IDF
VAL01737	0.01	VALVE; EXPANSION
VAL01738	0.01	VALVE; EXPANSION
VAL01739	0.01	VALVE; EXPANSION
VAL01740	125.26	VALVE;EXPANSION
VAL01741	0.01	VALVE; EXPANSION

VAL01742	0.01	VALVE; AIR, ASSEMBLY, PNEU., N.O.
VAL01743	0.01	VALVE;
VAL01744	0.01	VALVE; AIR ASSEMBLY, PNEU.,NO.
VAL01745	0.01	VALVE;
VAL01746	0.01	VALVE; AIR ASSEMBLY, PNEU.,NO.
VAL01747	0.01	VALVE;
VAL01748	0.01	VALVE; AIR, PNEV.,NO.
VAL01749	0.01	VALVE;
VAL01750	0.01	VALVE; AIR, ASSEMBLY, PNEU.,NO.
VAL01751	0.01	VALVE;
VAL01752	0.01	VALVE; AIR ASSEMBLY, PNEU.,NO.
VAL01753	0.01	VALVE;
VAL01754	0.01	VALVE; AIR ASSEMBLY, PNEU.,NO.
VAL01755	0.01	VALVE;
VAL01756	0.01	VALVE; AIR ASSEMBLY, PNEU.,N.C.
VAL01757	0.01	VALVE;
VAL01758	0.01	VALVE; AIR ASSEMBLY, PNEU., N.C.
VAL01759	0.01	VALVE;
VAL01760	0.01	VALVE; AIR ASSEMBLY,PNEU.,N.C.
VAL01761	0.01	VALVE;
VAL01762	0.01	VALVE; AIR ASSEMBLY, ELECTRIC
VAL01763	0.01	VALVE;
VAL01764	0.01	VALVE; AIR ASSEMBLY, ELECTRIC FEEDBACK
VAL01765	0.01	VALVE;
VAL01766	0.01	VALVE; AIR ASSEMBLY, ELECTRIC FEEDBACK
VAL01767	0.01	VALVE;
VAL01768	0.01	VALVE; AIR ASSEMBLY, ELECTRIC FEEDBACK
VAL01769	0.01	VALVE;
VAL01770	0.01	VALVE; AIR ASSEMBLY, ELECTRIC FEEDBACK
VAL01771	0.01	VALVE;
VAL01772	0.01	VALVE; AIR ASSEMBLY, ELECTRIC, FLOW FEEDBACK
VAL01773	0.01	VALVE; AIR ASSEMBLY, ELECTRIC, FLOW FEEDBACK
VAL01774	0.01	VALVE; AIR ASSEMBLY, ELECTRIC, FLOW FEEDBACK
VAL01775	0.01	VALVE; AIR ASSEMBLY, ELECTRIC, FLOW FEEDBACK
VAL01776	0.01	VALVE; AIR ASSEMBLY, ELECTRIC, FLOW FEEDBACK
VAL01777	0.01	VALVE; AIR ASSEMBLY, ELECTRIC, FLOW FEEDBACK
VAL01778	0.01	VALVE; AIR ASSEMBLY, ELECTRIC, FLOW FEEDBACK
VAL01779	0.01	VALVE; AIR ASSEMBLY, ELECTRIC, FLOW FEEDBACK
VAL01780	0.01	VALVE; AIR ASSEMBLY, ELECTRIC, FLOW FEEDBACK
VAL01781	0.01	VALVE; AIR ASSEMBLY, ELECTRIC, FLOW FEEDBACK
VAL01782	0.01	VALVE; AIR ASSEMBLY, SYSTEM POWERED N.O.
VAL01783	0.01	VALVE; AIR ASSEMBLY, SYSTEM POWERED
VAL01784	0.01	VALVE; AIR, SYSTEM POWERED, N.O.
VAL01785	0.01	VALVE; AIR ASSEMBLY, SYSTEM POWERED
VAL01786	0.01	VALVE; AIR, SYSTEM POWERED, N.O.
VAL01787	0.01	VALVE; AIR ASSEMBLY, SYSTEM POWERED
VAL01788	0.01	VALVE;AIR ASSY,SYSTEM POWERED,NC
VAL01789	0.01	VALVE;AIR ASSY,SYSTEM POWERED,NC
VAL01790	0.01	VALVE;AIR ASSY,SYSTEM POWERED,NC
VAL01792	0.01	VALVE;AIR ASSY,SYSTEM POWERED,NC
VAL01793	0.01	VALVE;AIR ASSY,SYSTEM POWERED,NC
VAL01794	0.01	VALVE;PNEUMATIC AIR, ASM., BYPASS, SIZE 02, W/PRESSURE TAP
VAL01795	0.01	VALVE; AIR ASSEMBLY, PNEUMATIC BY PASS
VAL01796	0.01	VALVE;PNEUMATIC AIR, ASM., BYPASS, SIZE 04, W/PRESSURE TAP
VAL01797	0.01	VALVE; AIR ASSEMBLY, PNEUMATIC BY PASS
VAL01798	0.01	VALVE;PNEUMATIC AIR, ASM., BYPASS, SIZE 08, W/PRESSURE TAP
VAL01799	0.01	VALVE; AIR ASSEMBLY, PNEUMATIC BY PASS
VAL01800	0.01	VALVE;PNEUMATIC AIR, ASM., BYPASS, SIZE 12, W/PRESSURE TAP
VAL01801	0.01	VALVE; AIR ASSEMBLY, PNEUMATIC BY PASS
VAL01802	0.01	VALVE;PNEUMATIC AIR, ASM., BYPASS, SIZE 20, W/PRESSURE TAP
VAL01803	0.01	VALVE; AIR ASSEMBLY, PNEUMATIC BY PASS
VAL01804	0.01	VALVE; ELECTRIC AIR, ASSEMBLY
VAL01805	0.01	VALVE;
VAL01806	0.01	VALVE; ELECTRIC AIR, ASSEMBLY
VAL01807	0.01	VALVE;
VAL01808	0.01	VALVE; ELECTRIC AIR, ASSEMBLY
VAL01809	0.01	VALVE;
VAL01810	0.01	VALVE; ELECTRIC AIR, ASSEMBLY
VAL01811	0.01	VALVE;
VAL01812	0.01	VALVE; ELECTRIC AIR, ASSEMBLY
VAL01813	0.01	VALVE;
VAL01814	0.01	VALVE;REVERSING LESS COIL, IF REQUIRED ORDER COL2850, IF 240/208V AND ORDER COL2849 IF 277V
VAL01815	0.01	VALVE; REVERSING
VAL01816	0.01	VALVE; SOLENOID
VAL01817	0.01	VALVE; SOLENOID
VAL01818	143.38	VALVE; FLOAT ASSEMBLY, AC & R STYLE
VAL01819	0.01	VALVE;GAS, ELEC IGN/NATURAL, 100 BTUH, 24V, CONN .50 X .50
VAL01820	0.01	VALVE;GAS, ELEC IGN/PROPANE, 162 BTUH, 24V, CONN .50 X .50
VAL01821	0.01	VALVE;GAS LP., 389 BTUH, 24V, CONN. .50 X .50
VAL01822	0.01	VALVE;GAS, COMBINATION CONTROL
VAL01823	0.01	VALVE, GAS, NATURAL, 335 BTUH, .75 NPTI, 24V
VAL01825	0.01	VALVE; GAS COMBINATION CONTROL
VAL01826	0.01	VALVE;SUCTION &TUBE ASM. (TD)
VAL01827	212.37	VALVE;EXPANSION, (R22) INLET .625 ELBOW, OUTLET 1.125, 20 TON, R22
VAL01828	0.01	VALVE;SOLENOID, .625 ODS, 120/50-60 COIL VOLTS
VAL01829	219.05	VALVE;SOLENOID, 2 WAY, NORMALLY CLOSED, 7/8 ODF SOLDER, 19/32 INCH PORT, LIQUID, SUCTION OR DISCHARGE GAS, WITHOUT MANUAL LIFT STEM, LESS COIL, E19S270
VAL01830	222.76	VALVE; ANGLE .63 IDF, .75 ODM
VAL01831	357.40	VALVE;SOLENOID, .875 ODS, 120/50-60 COIL VOLTS
VAL01832	345.12	VALVE;HOT GAS BY-PASS, 7/8 ODF, 63 PSIG
VAL01833	283.19	VALVE;ANGLE
VAL01834	0.01	VALVE;SOLENOID, 1.125 ODS, 120/50-60 COIL VOLTS
VAL01838	0.01	VALVE;DISCHARGE ASM.,S.F.,J COMP
VAL01839	0.01	VALVE;DISCHARGE ASM.,S.F.,J COMP
VAL01840	0.01	VALVE; DISCHARGE ASM., S.F.,J COMP
VAL01843	0.01	VALVE;STOP, S.F., J COMP
VAL01844	0.01	VALVE;STOP, S.F., J COMP
VAL01845	259.09	VALVE;GAS, NAT., 250 BTUH, 24V, CONN. .50 X .50
VAL01846	0.01	VALVE ASSY-EXPANSION (CPD)
VAL01847	0.01	VALVE;ASSY-EXPANSION (CPD)
VAL01848	0.01	VALVE;ASSY-EXPANSION (CPD)
VAL01850	0.01	VALVE;ASSY-EXPANSION (CPD)
VAL01851	0.01	VALVE;ASSY-EXPANSION (CPD)
VAL01853	0.01	VALVE;ASSY-EXPANSION (CPD)

VAL01854	1156.47	VALVE;ASSY-EXPANSION (CPD)
VAL01855	0.01	VALVE; EXPANSION, 5 TON, 3/8 ODS X 5/8 ODS
VAL01856	30.80	VALVE;CHECK, .125-27 NPT PORTS, 1.44 IN. LG
VAL01857	387.50	VALVE;ANGLE
VAL01862	0.01	VALVE;WATER,2 INCH
VAL01863	0.01	VALVE;STEAM,1/2 INCH
VAL01864	0.01	VALVE;STEAM,3/4 INCH
VAL01865	0.01	VALVE;STEAM,1 INCH
VAL01866	0.01	VALVE;STEAM,1 1/2 INCH
VAL01867	0.01	VALVE;STEAM,2 INCH
VAL01868	0.01	VALVE;SOLENOID, .625 ODS, 230/50-60 COIL VOLT
VAL01869	0.01	VALVE;SOLENOID, .625 ODS, 230/50-60 COIL VOLT
VAL01873	0.01	VALVE;SOLENOID, 1.000 FPT, 110-120/50-60 COIL VOLTS
VAL01874	0.01	VALVE;ASSEMBLY
VAL01876	12124.02	VALVE; 3 NPT X 3 NPT, 3 WAY BALL
VAL01877	107.64	VALVE; REFRIGERANT
VAL01878	0.01	VALVE;GAS, NAT., 180 BTUH, 24V, CONN. .50 X .50
VAL01879	0.01	VALVE;GAS, NAT., 205 BTUH, 24V, CONN. .50 IN X .75 OUT
VAL01880	0.01	VALVE; GAS CONTROL
VAL01881	0.01	VALVE; GAS, REDUNDANT, 2 STAGE, 24V, CONN. .50 X.50
VAL01882	0.01	VALVE;GAS, REDUNDANT, 2 STAGE, 24V, CONN. .50 X .75
VAL01883	0.01	VALVE; GAS, REDUNDANT, 2 STAGE, 24V, CONN. .75 X .75
VAL01884	160.38	VALVE;ELECTRIC MOTORIZED 2 WAY, 240V,50/60 HZ, NORMALLY CLOSED, VALVE PORT=5/16,WATTS=6.5,AMPS=.03,FLOW COEFFECIENT=2.3,MAX CLOSE-OFF PRESS=25PSI,WATER TEMP RATE=200 DEG F,AMB TEMP RATE=104 DEG.F,STA
VAL01885	0.01	VALVE; EXPANSION, FLEXIBLE, 870(TD)
VAL01886	0.01	VALVE;EXPANSION FLEXIBLE 870(TD)
VAL01887	0.01	VALVE; EXPANSION
VAL01888	268.28	VALVE;GAS, NAT., 335 BTUH, 24V, CONN. .75 X .75
VAL01889	218.27	VALVE;GAS, NAT., 225 BTUH, 24V, CONN. .75 X .75
VAL01890	221.79	VALVE;GAS, NAT., 225 BTUH, 24V, CONN. .50 X .50
VAL01891	261.57	VALVE;GAS, LP., 573 BTUH, 24V, CONN. .75 X .75
VAL01892	231.08	VALVE;GAS, NAT., 335 BTUH, 24V, CONN. .75 X .75
VAL01893	0.01	VALVE; EXPANSION
VAL01894	0.01	VALVE; EXPANSION, 5 TON, 1/2 ODS X 5/8 ODS
VAL01895	2121.00	VALVE;WATER REGULATING, 2-1/2 IN.
VAL01896	0.01	VALVE;TUBE ASM. (TD)
VAL01897	0.01	VALVE;(TD)
VAL01898	0.01	VALVE;(TD)
VAL01899	0.01	VALVE;GAS, NAT., 225 BTUH, 24V, CONN. .50 X .50
VAL01900	213.13	VALVE; GAS, NATURAL 300 BTUH, .50, 24V
VAL01901	85.31	VALVE; DRAIN PAN
VAL01902	65.05	VALVE; EXPANSION, (R22) BIVE-4-CP100, 3/8 X 5/8 ODF, 30" CAP, 1/4" ODF EQUILIZER, VCP100 CHARGE, 4 TONS, R22, 46 PSIG SETTING
VAL01903	487.57	VALVE;DISCHARGE BYPASS
VAL01904	0.01	VALVE;
VAL01905	0.01	VALVE; REVERSING
VAL01906	0.01	VALVE; EXPANSION
VAL01907	0.01	VALVE; EXPANSION
VAL01908	0.01	VALVE; EXPANSION, 46 PSIG
VAL01909	0.01	VALVE; EXPANSION
VAL01910	0.01	VALVE; EXPANSION
VAL01911	0.01	VALVE; EXPANSION
VAL01912	0.01	VALVE;SOLENOID, .625 ODS, 120/50-60 COIL VOLT
VAL01913	0.01	VALVE;SOLENOID, .625 ODS, 120/50-60 COIL VOLT
VAL01914	0.01	VALVE; EXPANSION, INLET .625, OUTLET 1.125, 20 TONS, R22
VAL01915	0.01	VALVE; EXPANSION
VAL01917	117.31	VAL01917; SOLENOID GAS, 120V, CONN. .25 X .25.
VAL01918	55.68	VALVE; .25 NPTI, SHUT-OFF
VAL01919	37.67	VALVE;CHECK, .15ID INLET X .16ID OUTLET, 1/2OD X .035 WALL COPPER, 2-23/32IN. LONG
VAL01920	0.01	VALVE; EXPANSION
VAL01921	0.01	VALVE;
VAL01922	180.28	VALVE;
VAL01923	0.01	VALVE;
VAL01924	247.57	VALVE; GAS, NATURAL, 250 BTUH, .50 NPTI, 24V
VAL01925	0.01	VALVE; GAS, NAT., 335 BTUH, 24V, CONN. .75 X .75
VAL01926	0.01	VALVE; GAS
VAL01927	0.01	VALVE;3IN.HOT GAS BY PASS
VAL01928	0.01	VALVE;4IN.HOT GAS BYPASS
VAL01929	0.01	VALVE; 5" HOT GAS BYPASS
VAL01930	0.01	VALVE; AIR
VAL01931	0.01	VALVE;AIR, SIZE 02, NO, SYSTEM POWER/ WO/TOTAL PRESSURE
VAL01932	0.01	VALVE;AIR, SIZE 04, SYSTEM POWERED
VAL01933	0.01	VALVE;AIR, SIZE 04, NO, SYSTEM POWER, W/O TOTAL PRESSURE
VAL01934	0.01	VALVE; AIR, SIZE 08, SYSTEM POWERED
VAL01935	0.01	VALVE;AIR, SIZE 08, NO, SYSTEM POWER, WO/TOTAL PRESSURE
VAL01936	0.01	VALVE;CHECK (TD)
VAL01937	0.01	VALVE;SHUTOFF (TD)
VAL01938	0.01	VALVE; UNLOADER (TD)
VAL01939	0.01	VALVE; 3 WAY (TD)
VAL01940	0.01	VALVE; SOLENOID (TD)
VAL01941	0.01	TRANSPORT PART - CONTACT VAPOR CORPORATION
VAL01942	0.01	VALVE;EXPANSION (TD)
VAL01943	30.80	VALVE; DAMPER ADAPTER, .25 FLARE
VAL01944	0.01	VALVE;(TD)
VAL01945	0.01	VALVE;ASSEMBLY (TD)
VAL01946	0.01	VALVE;ASSEMBLY (TD)
VAL01947	0.01	VALVE;ASSEMBLY (TD)
VAL01948	0.01	VALVE;SOLENOID (TD)
VAL01949	0.01	VALVE;ASSEMBLY (TD)
VAL01950	0.01	VALVE;BRASS (TD)
VAL01951	0.01	VALVE;AIR, SOLENOID ASSEMBLY (TD)
VAL01952	0.01	VALVE;AIR (TD)
VAL01953	0.01	VALVE;CHECK (TD)
VAL01954	0.01	VALVE;EXPANSION (TD)
VAL01955	0.01	VALVE;SHUTOFF (TD)
VAL01956	0.01	VALVE; SOLENOID
VAL01957	267.79	VALVE;SERVICE, K COMP, 1.12 ODS X 1.75-12 THD FOR VALVE CAP ONLY SEE CAP0447
VAL01958	279.65	VALVE;SERVICE, K COMP, 1.38 ODS X 1.75-12 THD
VAL01959	0.01	VALVE; RELIEF, 1/2 NPT, TYPE #15
VAL01961	146.39	VALVE;GAS, LP., 405 BTUH, 24V, CONN. .50 X .50
VAL01962	0.01	VALVE;
VAL01963	0.01	VALVE;CHECK (TD)
VAL01964	0.01	VALVE;CHECK OIL (TD)
VAL01965	309.27	VALVE;SUCTION SERVICE (TD)
VAL01966	0.01	VALVE;EXPANSION (TD)

VAL01967	0.01	VALVE; REVERSING,.38ODS X .25 ODS, BRASS
VAL01971	0.00	VALVE;STEAM, NCV
VAL01977	0.01	VALVE;REVERSING
VAL01978	0.01	VALVE;REVERSING COIL MUST ALSO BE REPLACES ON FIRST TIME
VAL01979	0.01	VALVE;REVERSING AS BUILT COILS: (COL5832, 24V)(COL5848, 208/240V) OR (COL5849, 277V)
VAL01980	0.01	VALVE; REVERSING, COIL MUST ALSO BE REPLACED: ON FIRST TIME CHANGEOUT, SELECT CORRECT VOLTAGE: (COL5901, 24V)(COL5945, 208/240V) OR (COL5946, 277V)
VAL01981	0.01	VALVE; REVERSING .75ODS X .50ODS, STL
VAL01982	684.88	VALVE;ELECTRIC EXPANSION .38 ODS X .62 ODS 6-TON, R22
VAL01983	0.01	VALVE;EXPANSION, INLET .625, OUTLET 1.125, 30 TON, R22
VAL01984	0.01	VALVE; EXPANSION
VAL01985	0.01	VALVE;GAS,PROPANE,2-STAGE,120V, SIZE NPT 1.00, RAPID OPENING
VAL01986	0.01	VALVE;GAS,NATURAL,2-STAGE,120V, SIZE NPT 1.00, RAPID OPENING
VAL01987	974.00	VALVE;TWO WAY
VAL01988	346.26	VALVE; STEAM, 2-WAY, 1" NPT, 11.7CV
VAL01989	402.71	VALVE; STEAM, 2-WAY, 1 1/4 " NPT, 18.7 CV
VAL01990	581.82	VALVE; STEAM, 2-WAY, 1 1/2" NPT, 29.3 CV
VAL01991	716.39	VALVE; STEAM, 2" NPT, 46.8 CV, 2-WAY
VAL01992	97.78	VALVE; 3-WAY MIXING VALVE, HOT WATER, 1/2" NPT, 4.7 CV
VAL01993	358.44	VALVE; 3-WAY MIXING, HOT WATER, 3/4" NPT, 7.3 CV
VAL01994	450.59	VALVE; 3-WAY MIXING, HOT WATER, 1" NPT, 11.7 CV
VAL01995	526.57	VALVE; 3-WAY MIXING, HOT OR COLD WATER, 1-1/4" NPT, 18.7 CV
VAL01996	0.01	VALVE; EXPANSION, 45 PSIG
VAL01997	0.01	VALVE;(TD)
VAL01998	0.01	VALVE;(TD)
VAL01999	241.11	VALVE;2 WAY, ELECTRIC MOTORIZED, NORMALLY CLOSED VALVE PORT=5/16, 277V 50/60, 6.5 WATTS, .025AMPS, FLOW COEFFECIENT=2.3, MAX CLOSE OFF PRESS=25 PSI, WATER TEMP RATE=210 DEG. F, AMB. TEMP RATE=130 DEG.F, ST
VAL02000	0.01	VALVE; 3-WAY
VAL02001	0.01	VALVE;
VAL02002	0.01	VALVE;(TD)
VAL02003	0.01	VALVE; EXPANSION , INLET .625, OUTLET .875, 15 TONS, R22
VAL02004	0.01	VALVE; EXPANSION, INLET .875, OUTLET 1.125, 20 TONS, R22
VAL02005	0.01	VALVE;ASSEMBLY-EXPANSION (CPD)
VAL02006	0.01	VALVE;ASSEMBLY-EXPANSION (CPD)
VAL02007	0.01	VALVE; EXPANSION
VAL02008	0.01	VALVE; EXPANSION
VAL02009	345.12	VALVE; HOT GAS BYPASS, .62 ODS
VAL02010	0.01	VALVE;4 WAY
VAL02011	0.01	VALVE; 4-WAY
VAL02012	0.01	VALVE; 4-WAY
VAL02013	0.01	VALVE;
VAL02014	0.01	VALVE;
VAL02015	0.01	VALVE;
VAL02016	0.01	VALVE;
VAL02017	0.01	VALVE;BASE (TD)
VAL02018	0.01	VALVE;PRESSURE REGULATING (TD)
VAL02019	0.01	VALVE; EXPANSION
VAL02020	0.01	VALVE;CHECK, .37ID INLET X .37OD OUTLET, 2.50IN.LG
VAL02022	0.01	VALVE;UNLOADER (TD)
VAL02023	0.01	VALVE;WATER (TD)
VAL02024	0.01	VALVE; BUTTERFLY, 8IN.
VAL02025	0.01	VALVE; BUTTERFLY, 10IN.
VAL02026	0.01	VALVE; BUTTERFLY, 12IN.
VAL02027	0.01	VALVE; BUTTERFLY, 14IN.
VAL02028	0.01	VALVE; BUTTERFLY, 16IN.
VAL02029	0.01	VALVE; BUTTERFLY, 3IN.
VAL02030	0.01	VALVE; BUTTERFLY, 4IN.
VAL02031	0.01	VALVE; BUTTERFLY, 6IN.
VAL02032	212.37	VALVE;EXPANSION, (R22) INLET .625 ELBOW, OUTLET 1.125, 15 TON, R22
VAL02033	0.01	VALVE;(TD)
VAL02035	0.01	VALVE;BODY RELIEF
VAL02037	0.01	VALVE;EXPANSION ASSEMBLY (CPD)
VAL02039	0.01	VALVE;EXPANSION ASSEMBLY (CPD)
VAL02040	0.01	VALVE;EXPANSION ASSEMBLY (CPD)
VAL02041	0.01	VALVE;EXPANSION ASSEMBLY (CPD)
VAL02043	0.01	VALVE;EXPANSION ASSEMBLY (CPD)
VAL02044	0.01	VALVE;EXPANSION (TD) DD
VAL02046	0.01	VALVE; EXPANSION, 39 PSIG
VAL02047	0.01	VALVE; EXPANSION
VAL02048	0.01	VALVE;(TD) DD
VAL02049	0.01	VALVE; EXPANSION
VAL02053	0.01	VALVE;GAS, REDUNDANT NATURAL, 280 BTUH, 24V, CONN. .75 X .75
VAL02054	0.01	VALVE;SOLENOID, 3 WAY, COMPRESSOR UNLOADING, 24 V COIL
VAL02055	253.57	VALVE; REGULATING GAS PRESS, 1PSI,1NPTI
VAL02056	336.52	VALVE; CHECK
VAL02057	161.46	VALVE; ANGLE .75NPTE X .88ODS, STL-TIN/NICKEL PLD
VAL02058	0.01	VALVE; 4-WAY REVERSING
VAL02059	21.53	VALVE;CHECK, 37ID INLET X 37OD OUTLET, 2.5IN. LONG
VAL02060	0.01	VALVE;ASSEMBLY, 24 VOLT (TD) NH
VAL02061	0.01	VALVE;ASSEMBLY, 24 VOLT (TD) NH
VAL02062	0.01	VALVE; 24 VOLT (TD) NH
VAL02063	336.59	VALVE; GAS, CONTROL, 1.00 NPTI, 24V
VAL02064	0.01	VALVE;ASSEMBLY (TD) NH
VAL02065	0.01	VALVE;SOLENOID, 2 WAY STEAM, NC, 1/4NPTI, 1/8 PORT, 24V COIL
VAL02070	0.01	VALVE;FLOW
VAL02073	0.01	VALVE;EXPANSION (TD) NH
VAL02074	0.01	VALVE;EXPANSION (TD) NH
VAL02075	0.01	VALVE;SUCTION & TUBE ASSEMBLY (TD)
VAL02076	0.01	VALVE;DISCHARGE & TUBE ASSEMBLY (TD)
VAL02078	0.01	VALVE;EXPANSION, .50 INLET, .62 OUTLET, 2-1/2 NOM. CAP.
VAL02079	0.01	VALVE;EXPANSION, .37 INLET, .50 OUTLET, 5 NOM. CAP.
VAL02080	0.01	VALVE;EXPANSION, .62 INLET, .87 OUTLET, 5 NOM. CAP.
VAL02081	0.01	VALVE; EXPANSION, .50 INLET, .87 OUTLET, 4 NOM, CAP.
VAL02082	0.01	VALVE; EXPANSION, .50 INLET, .87 OUTLET, 7 1/2 NOM. CAP.
VAL02083	0.01	VALVE; EXPANSION, .50 INLET, .87 OUTLET, 7 1/2 NOM. CAP.
VAL02084	0.01	VALVE;SOLENOID, 230V 50/60 HZ (TD)
VAL02085	0.01	VALVE;SOLENOID, 115V 50/60 HZ (TD)
VAL02086	0.01	VALVE; EXHAUST (TD)
VAL02087	0.01	VALVE;COCK (TD)
VAL02088	0.01	VALVE;REVERSING
VAL02089	0.01	VALVE; REGULATING (TD)
VAL02090	0.01	VALVE; OVERFLOW (TD)
VAL02091	0.01	VALVE;(TD)
VAL02092	0.01	VALVE; MAGNET (TD)
VAL02093	0.01	VALVE;METERING (SIZE A) (TD)

VAL02094	0.01	VALVE;METERING (SIZE B) (TD)
VAL02095	0.01	VALVE;PRESSURE, ASSEMBLY (TD)
VAL02096	247.55	VALVE; GAS, NATURAL 250 BTUH, .50 NPTI, 120V
VAL02097	0.01	VALVE; AIR ASSEMBLY
VAL02098	0.01	VALVE;
VAL02099	0.01	VALVE; AIR ASSEMBLY
VAL02100	0.01	VALVE;
VAL02101	0.01	VALVE;
VAL02102	0.01	VALVE; EXPANSION
VAL02103	0.01	VALVE; EXPANSION, .50 INLET, .87 OUTLET, 7 1/2 NOM. CAP.
VAL02107	0.01	VALVE;AIR/DRAIN COCK (TD)
VAL02108	0.01	VALVE;WATER (TD)
VAL02109	0.01	VALVE;COMBINATION GAS CONTROL, 1/2 X 3/4, NATURAL
VAL02110	204.53	VALVE; GAS, NATURAL, 335 BTUH, .75 NPT, 24V, STANDING PILOT
VAL02111	0.01	VALVE;GAS, NAT., 250 BTUH, 24V, CONN. .50 X .75
VAL02112	221.74	VALVE;GAS, NAT., 400 BTUH, 24V, CONN. .75 X .75
VAL02113	0.01	VALVE;GAS
VAL02114	0.01	VALVE; GAS, NAT., 125 BTUH, 24V, CONN. .50 X .50
VAL02115	77.81	VALVE; MANUAL SAFTY SHUTOFF
VAL02116	259.09	VALVE;GAS, NAT., 250 BTUH, 24V, CONN. .75 X .75
VAL02117	384.33	VALVE;GAS, NAT.,2 STAGE, 250 BTUH, 24V, CONN. .50 X .75 PIPE SIZE
VAL02118	0.01	VALVE; GAS, NAT., 335 BTUH, 24V, CONN. .75 X .75
VAL02120	0.01	VALVE; GAS
VAL02121	0.01	VALVE; L.P. GAS, 1/2IN. X 3/4IN.
VAL02122	0.01	VALVE; L.P. GAS
VAL02123	0.01	VALVE;GAS
VAL02125	0.01	VALVE;SOLENOID, 1.125 ODS, 120/50-60 COIL VOLT
VAL02129	0.01	VALVE;ASSEMBLY (TD) DG
VAL02130	0.01	VALVE; SHUTOFF (5/8 X 5/8) (TD) DG
VAL02132	69.91	VALVE;CHECK
VAL02133	454.06	VALVE;SOLENOID, 2 WAY, NORMALLY CLOSED, 1-1/8 ODF SOLDER, 1 INCH PORT, LIQUID, SUCTION OR DISCHARGE GAS, WITHOUT MANUAL LIFT STEM, WITH COIL MKC-2 120V AC, E34S290 (COIL ONLY COL12799)
VAL02134	531.70	VALVE; MECHANICAL(HYDRAULIC) MODULATING GAS, INLET/OUTLET 3/4 X 3/4, CAPILLARY LENGTH IS 123", 60-100F DEGREE
VAL02135	0.01	VALVE; MODULATING GAS
VAL02136	0.01	VALVE;EXPANSION
VAL02137	0.01	VALVE;ASSEMBLY (TD)
VAL02138	0.01	VALVE;ASSEMBLY (TD)
VAL02139	0.01	VALVE;ASSEMBLY (TD)
VAL02140	0.01	VALVE;ASSEMBLY (TD)
VAL02142	848.20	VALVE;REVERSING
VAL02145	0.01	VALVE;SOLENOID
VAL02146	0.01	VALVE;ASSEMBLY,TUBING (TD)
VAL02147	0.01	VALVE;ASSEMBLY,TUBING (TD)
VAL02148	0.01	VALVE;SOLENOID, 1.125 ODS, 120/50-60 COIL VOLT
VAL02149	0.01	VALVE;SOLENOID, .875 ODS, 120/50-60 COIL VOLT
VAL02150	357.40	VALVE;SOLENOID, 1.125 ODS, 110-120/50-60 VOLT COIL
VAL02151	0.01	VALVE; REVERSING USES COL09630
VAL02152	0.01	VALVE;PRESSURE REGULATING (TD) DB
VAL02153	0.01	VALVE;EXPANSION
VAL02154	0.01	VALVE; EXPANSION
VAL02155	0.01	VALVE;EXPANSION
VAL02156	69.91	VALVE; CHECK, .31 ID X 3.50 LG
VAL02157	0.01	VALVE;ASSEMBLY (TD) DG
VAL02158	0.01	VALVE;ASSEMBLY (TD)
VAL02159	0.01	VALVE; DRAIN COCK (TD)
VAL02160	0.01	VALVE; EXPANSION, INLET .625, OUTLET .875, 10 TONS, R22
VAL02161	0.01	VALVE;BREATHER (TD)
VAL02162	0.01	VALVE;OIL FILTER (TD)
VAL02163	0.01	VALVE;SOLENOID (TD)
VAL02164	0.01	VALVE; AND TUBE ASSEMBLY (DISC.) (TD)
VAL02165	0.01	VALVE; AND TUBE ASSEMBLY (TD)
VAL02166	442.40	VALVE;REVERSING
VAL02167	345.12	VALVE; BYPASS REGULATOR, .88 ODS, 58 PSIG
VAL02168	0.01	VALVE;SUCTION SERVICE, 2 1/8 (TD) DG
VAL02169	0.01	VALVE;SOLENOID, (1/2IN. OD) (TD)
VAL02170	0.01	VALVE;SOLENOID (5/8IN. OD) (TD)
VAL02171	0.01	VALVE;EXPANSION (TD)
VAL02172	0.01	VALVE; HAND SHUTOFF (TD)
VAL02173	0.01	VALVE
VAL02174	433.68	VALVE; WATER FLOW CONTROL, 2-WAY, 208-230 V, 6.5 W, .32A
VAL02175	373.51	VALVE;WATER FLOW CONTROL, 3-WAY WITH END SWITCH, 208-230V
VAL02178	533.41	VALVE; MODULATING & REGULATING (NOT THE GAS VALVE)MAIXTROL SYSTEM MR VALVE 610 3/4 IN NG
VAL02179	0.01	VALVE;EXPANSION, .50 INLET, .87 OUTLET, 5 NOM. CAP., R-22
VAL02180	355.14	VALVE; GAS
VAL02181	0.01	VALVE;GAS
VAL02182	0.01	VALVE;
VAL02184	105.26	VALVE;(R-22)EXPANSION, INLET .50, OUTLET .50, 5 TON (ANE 5 HB ODF EE 30IN ANG)
VAL02185	144.56	VALVE; REFRIG, SERVICE, 1.36 ID, SUCTION LINE, FOR CAP ONLY USE CAP00444
VAL02186	0.01	VALVE; REVERSING, 4 WAY, 10 TON, 7/8 ODF CONNEC X 1 3/8 ODF
VAL02187	73.46	VALVE; REFRIG, SERVICE, .50 ID
VAL02188	105.26	VALVE;(R-22)EXPANSION, INLET .50, OUTLET .88, 8 TON (ANE 8 HW ODF EE 30IN ANG)
VAL02189	13.03	VALVE; CHECK, 1/2 ID INLET X 1/2 OD OUTLET, 4.6 IN LENGTH
VAL02190	105.26	VALVE;(R-22)EXPANSION, INPUT .50, OUTPUT .50, 3 TON (ANE 3HB ODFEE 30IN ANG)
VAL02191	0.01	VALVE; REVERSING, 4 WAY, 7.5 TON, 7/8 ODF CONNEC X 1 1/8 ODF
VAL02192	110.32	VALVE;(R-22)EXPANSION,1 TON,.38IN.ID INLET, .50IN.ID OUTLET (1HB ODF EE 30IN ANG)
VAL02193	110.32	VALVE;R-22 EXPANSION, 1.5T, .38 INLET, .50 OUTLET (ANEB 1/2HB ODF EE 5FT ANG)
VAL02194	0.01	VALVE; EXPANSION
VAL02195	0.01	VALVE; EXPANSION
VAL02196	0.01	VALVE; REVERSING, 4 WAY, 3.1 TON, 1/2 ODF X 5/8 ODF CONNECTION
VAL02197	0.01	VALVE; SWITCHOVER
VAL02198	0.01	VALVE; EXPANSION, 3 TON, 3/8 IN INLET X 1/2 IN OUTLET
VAL02199	105.26	VALVE;(R-22)EXPANSION, 2.5T, .38 INLET X .50 OUTLET (ANE 1/2HB ODF EE 5FTANG)
VAL02200	0.01	VALVE; SWITCHOVER, 1.1 SUCTION X .75 O.D., 10 TON
VAL02201	95.48	VALVE;R-22 EXPANSION, 2 TON, 3/8" ID INLET, 1/2" ID OUTLET. (ANEB 2HB ODF EE 30IN ANG)
VAL02202	0.01	VALVE; EXPANSION, 2 TON, 506 OUTLET, 381 INLET
VAL02203	0.01	VALVE; EXPANSION, OUTLET .506, INLET .381, 3 TON
VAL02204	0.01	VALVE; REVERSING, .75 ODF X .88 ODF, 6 TON
VAL02205	0.01	VALVE;EXPANSION, .37 INLET, .87 OUTLET, 3 NOM. CAP., R-22
VAL02206	75.83	VALVE; CHECK, .375ID IN X .375ID OUT
VAL02207	46.20	VALVE;CHECK, .50ID INLET X .50ID OUTLET
VAL02208	0.01	VALVE;EXPANSION, .37 INLET, .87 OUTLET, 4 NOM. CAP., R-22
VAL02209	112.02	VALVE;EXPANSION, .37 INLET, .87 OUTLET, 3 NOM. CAP., R-22
VAL02210	125.81	VALVE; EXPANSION, (R22) .37 INLET, .87 OUTLET, 4 NOM. CAP.
VAL02211	125.81	VALVE;EXPANSION, (R22) .37 INLET, .87 OUTLET, 4 NOM. CAP.

VAL02212	0.01	VALVE;REVERSING
VAL02213	0.01	VALVE; REVERSING
VAL02214	0.01	VALVE;EXPANSION (TD) JT
VAL02215	242.19	VALVE; SHUT OFF, .880DS
VAL02216	0.01	VALVE;LIQUID LINE
VAL02217	308.93	VALVE; SHUT OFF, 1.62 ID INLET, 1.62 ID OUTLET, SWEAT CONNECTIONS, 8.81 TOTAL LENGTH
VAL02218	0.01	VALVE;EXPANSION, INLET 1.13, OUTLET 1.38, 55 TON, R22
VAL02220	0.01	VALVE; ELECTRIC AIR, ASM., SHUTOFF TYPE, POSITION FEEDBACK
VAL02221	0.01	VALVE; ELECTRIC AIR, ASM., SHUTOFF TYPE, POSITION FEEDBACK
VAL02222	0.01	VALVE; ELECTRIC AIR, ASM., SHUTOFF TYPE, POSITION FEEDBACK
VAL02223	0.01	VALVE; ELECTRIC AIR, ASM., SHUTOFF TYPE, POSITION FEEDBACK
VAL02224	0.01	VALVE; ELECTRIC AIR, ASM., SHUTOFF TYPE, POSITION FEEDBACK
VAL02225	0.01	VALVE; ELECTRIC AIR, ASM., BYPASS TYPE, POSITION FEEDBACK
VAL02226	0.01	VALVE; ELECTRIC AIR, ASM., BYPASS TYPE, POSITION FEEDBACK
VAL02227	0.01	VALVE; ELECTRIC AIR, ASM., BYPASS TYPE, POSITION FEEDBACK
VAL02228	0.01	VALVE; ELECTRIC AIR, ASM., BYPASS TYPE, POSITION FEEDBACK
VAL02229	0.01	VALVE; ELECTRIC AIR, ASM., BYPASS TYPE, POSITION FEEDBACK
VAL02230	499.49	VALVE;SINGLE SEAT WATER BRONZE BODY
VAL02231	48.66	CONNECTOR; AUXILIARY SIDE
VAL02232	329.94	VALVE;EXPANSION, INLET .88, OUTLET 1.13, 9 TON, R12
VAL02233	0.01	VALVE;EXPANSION, INLET .88, OUTLET 1.13, 15 TON, R22
VAL02234	0.01	VALVE; EXPANSION
VAL02235	52.14	VALVE;REED, INDLUDED IN KIT1043
VAL02236	92.26	VALVE; SOLENOID BODY (704RC-001 VLC)
VAL02237	0.01	VALVE; CHECK (TD)
VAL02238	0.01	VALVE; EXPANSION
VAL02239	0.01	VALVE; EXPANSION
VAL02240	0.01	VALVE;GAS, NAT., 160 BTUH, 24V, CONN. .75 X .75
VAL02241	0.01	VALVE;& TUBE ASSEMBLY (TD)
VAL02242	0.01	VALVE; AND TUBE ASSEMBLY (TD)
VAL02243	0.01	VALVE; GAS, LP., 225 BTUH, 24V CONN. .75 X .75
VAL02244	0.01	VALVE;EXPANSION (TD)
VAL02245	0.01	VALVE; EXPANSION
VAL02246	0.01	VALVE; DRAIN PAN
VAL02248	0.01	VALVE; EXPANSION
VAL02249	0.01	VALVE; EXPANSION
VAL02250	0.01	VALVE;EXPANSION,ASSEMBLY (CURBSIDE)(TD)
VAL02251	0.01	VALVE; EXPANSION, ASSEMBLY (ROADSIDE)(TD)
VAL02252	0.01	VALVE; SOLENOID WATER (TD)
VAL02253	0.01	VALVE; NATURAL, 1/2 X 3/4
VAL02254	0.01	VALVE;SHUTOFF WITH ROTO LOCK FITTING (TD)
VAL02255	637.81	VALVE;CONDENSER WATER REGULATING
VAL02256	410.75	VALVE; SOLENOID
VAL02257	0.01	VALVE;ASSEMBLY (TD)
VAL02258	0.01	VALVE;AIR,ASSEMBLY (TD)
VAL02259	0.01	VALVE;ASSEMBLY, FLT/DRI. OUTLET (TD)
VAL02260	0.01	VALVE;ASM., FIL/DRI. INLET (TD)
VAL02261	0.01	VALVE;PRESSURE (TD)
VAL02262	0.01	VALVE; SOLENOID
VAL02263	0.01	VALVE;THERMAL EXPANSION
VAL02264	229.34	VALVE;DISCHARGE ROTOLOCK, AIR COOLED
VAL02265	121.63	VALVE;DISCHARGE ROTOLOCK, WATER COOLED
VAL02266	281.82	VALVE;VERTICAL OFFSET PORT
VAL02267	952.72	VALVE;2 WAY WATER REGULATING
VAL02268	0.01	VALVE;PRESSURE RELIEF
VAL02269	666.33	VALVE;WATER DRAIN
VAL02270	1524.18	VALVE;FLOAT
VAL02271	86.71	VALVE;CHECK
VAL02272	186.51	VALVE;SUCTION ROTOLOCK
VAL02273	0.01	VALVE;SUCTION ROTOLOCK
VAL02274	281.82	VALVE;DISCHARGE ROTOLOCK
VAL02275	231.62	VALVE;DISCHARGE ROTOLOCK
VAL02276	149.46	VALVE;OFFSET PORT, LIQUID LINE
VAL02277	1064.54	VALVE;3 WAY GLYCOL REQULATING
VAL02278	378.81	VALVE;THERMAL EXPANSION
VAL02279	370.82	VALVE;THERMAL EXPANSION
VAL02280	173.42	VALVE;RECEIVER-RELIEF
VAL02281	868.29	VALVE;HOT GAS
VAL02282	474.65	VALVE;REGULATOR, HOT GAS
VAL02283	654.93	VALVE;3 WAY CHILLED WATER
VAL02284	102.69	VALVE;FLOW CONTROL
VAL02285	345.72	VALVE;ROTOLOCK
VAL02286	0.01	VALVE;SOLENOID
VAL02287	401.62	VALVE;SOLENOID
VAL02288	390.22	VALVE;THERMAL EXPANSION
VAL02289	633.24	VALVE;THERMAL EXPANSION
VAL02290	630.97	VALVE;THERMAL EXPANSION
VAL02291	659.49	VALVE;CHECK
VAL02292	302.36	VALVE;CHECK
VAL02293	107.26	VALVE; CHECK
VAL02294	1129.58	VALVE;2 WAY REGULATING, CONDENDER
VAL02295	0.01	VALVE;SOLENOID, FREE COOL
VAL02296	0.01	VALVE;SOLENOID, FREE COOL
VAL02297	0.01	VALVE;BALL
VAL02298	0.01	VALVE;BALL
VAL02299	980.10	VALVE;3 WAY
VAL02300	1146.69	VALVE;3 WAY
VAL02301	0.01	VALVE;& TUBE ASM. (SUCTION) (TD)
VAL02302	0.01	VALVE;& TUBE ASM. (DISCHARGE) (TD)
VAL02303	0.01	VALVE;ASSEMBLY,SERVICE (TD
VAL02304	0.01	VALVE; GAS, NAT, 250 BTUH, 24V, CONN. .50 X .75
VAL02305	0.01	VALVE;G65 BKG IGNITOR WITH VALVE / NAT GAS
VAL02307	246.50	VALVE; ANGLE, 1.12 ODS, CAP ONLY IS CAP00135
VAL02308	338.89	VALVE;REFRIGERANT, 1.125 ODS
VAL02309	0.01	VALVE;
VAL02310	1960.12	VALVE;3 WAY
VAL02311	0.01	VALVE;
VAL02312	0.01	VALVE;
VAL02313	0.01	VALVE;RUPTURE
VAL02314	0.01	VALVE; GAS
VAL02315	0.01	VALVE; EXPANSION
VAL02316	0.01	VALVE; EXPANSION
VAL02317	0.01	VALVE; EXPANSION

VAL02318	0.01	VALVE;REVERSING
VAL02319	0.01	VALVE;REVERSING
VAL02320	0.01	VALVE;REVERSING
VAL02322	0.01	VALVE;REVERSING
VAL02326	233.45	VALVE; GAS-LP, 2 STAGE, 1/2IN. X 3/4IN., SPARK IGN.
VAL02328	460.96	VALVE;MAXITROL SYSTEM MR 510, 1/2, NATURAL GAS
VAL02329	542.20	VALVE;MAXITROL SYSTEM MR, 510, 3/4 NATURAL GAS
VAL02330	528.39	VALVE; MAXITROL SYSTEM, MR610 1 INCH, NATURAL GAS
VAL02332	470.41	VALVE; SOLENIOD, .87 PORT, .88 ODS, 208-240V INCLUDES COL-3769
VAL02333	460.93	VALVE; SOLENOID, .87 PORT, .88 ODS 110-120V, INCLUDES COL3768
VAL02334	0.01	VALVE;SOLENOID, 1.125 ODS, 110-120/50-60 COIL VOLT
VAL02335	0.01	VALVE;SOLENOID, 1.125 ODS, 208-240/50-60 COIL VOLT INCLUDES COL3769
VAL02336	94.79	VALVE;ANGLE, 1.125 ODS
VAL02337	0.01	VALVE;SHUT OFF (TD)
VAL02338	0.01	VALVE;(TD)
VAL02339	0.01	VALVE;SOLENOID (TD)
VAL02340	0.01	VALVE; & TUBE ASM. (DISCHARGE) (TD)
VAL02341	0.01	VALVE; & TUBE ASM. (SUCTION)(TD)
VAL02342	0.01	VALVE;GAS, REDUNDANT NATURAL, 260 BTUH, 24V, CONN. .50 X .50
VAL02343	169.85	VALVE;REVERSING, LESS COIL, CONNECTION INLET 3/8 ODF, OUTLET 1/2 ODF (ALCO:401RD1F34)
VAL02344	161.81	VALVE;REVERSING,4 WAY,1.5 TONS,CONNEC 3/8IN.ODF X 5/5IN. ODF
VAL02345	345.52	VALVE;REVERSING, LESS COIL, CONNECTION INLET 3/8 ODM, OUTLET 5/8 ODF
VAL02346	161.81	VALVE; REFRIG, REVERSING 2.6 TONS, 3/8 ODF X 5/8 ODF USES COL5758
VAL02347	187.94	VALVE; REFRIG, REVERSING 3.1 TONS, 1/2 ODM X 5/8 ODF (401RD GS-15163-45 VLC)
VAL02348	0.01	VALVE;REVERSING,4 WAY,3.1 TONS,CONNEC 1/2IN.ODF X 5/8IN.ODF
VAL02349	225.12	VALVE; REFRIG, REVERSING 4.2 TONS, 3/8 ODF X 5/8 ODF
VAL02350	0.01	VALVE, REFRIG, REVERSING 4.2 TONS, 1/2 ODF X 3/4 ODF
VAL02351	211.05	VALVE, REFRIG, REVERSING 4.2 TONS, 5/8 ODF X 7/8 ODF
VAL02352	331.65	VALVE;REVERSING, LESS COIL, CONNECTIONS INLET 1/2 ODF, OUTLET 5/8 ODF (401RD6F45)
VAL02353	0.01	VALVE;REVERSING,4 WAY,6.2 TONS,CONNEC 1/2IN.ODF X 3/4IN.ODF
VAL02354	0.01	VALVE;REVERSING,4 WAY,6.2 TONS,CONNEC 1/2IN.ODF X 7/8IN.ODF
VAL02355	0.01	VALVE, REFRIG, REVERSING 6 TONS, .62 ODF X .88 ODF
VAL02356	0.01	VALVE, REFRIG, REVERSING, .75 ODF X .88 ODF 6 TONS
VAL02357	203.01	VALVE; REFRIG, REVERSING 10 TONS, .50 ODF X .75 ODF (401RD 10-F46 VLC)
VAL02358	397.98	VALVE;REVERSING,4 WAY,CONNEC 1/2IN. ODF X 7/8IN. ODF (401RD 10-F47 VLC)
VAL02359	420.09	VALVE;REVERSING, LESS COIL, CONNECTIONS INLET 5/8 ODF, OUTLET 7/8 ODF
VAL02360	286.43	VALVE;REVERSING,4 WAY,11.5 TONS,CONNEC 5/8IN.ODF X 1/8IN.ODF (401RD 10-F59 VLC)
VAL02361	374.87	VALVE;REVERSING, LESS COIL, CONNECTIONS INLET 3/4 ODF, OUTLET 7/8 ODF (401RD10F67)
VAL02362	406.02	VALVE; REFRIG, REVERSING 10 TONS, .75 ODM X 1.12 ODF (401RD 10-69 VLC),LESS COIL
VAL02363	402.00	VALVE;REVERSING, LESS COIL, CONNECTIONS INLET 3/4 ODF, OUTLET 1 1/8 ODF (401RD10F69)
VAL02364	283.41	VALVE; REFRIG, REVERSING 10 TONS, .88 ODF X .1.12 ODF (401RD10-F79 VLC),LESS COIL
VAL02365	280.40	VALVE; REVERSING, 4 WAY, CONNEC 7/8 IN ODF X 1 3/8 IN ODF (401RD10-F711 VLC), 10 TON
VAL02366	509.54	VALVE;REVERSING, LESS COIL, CONNECTIONS INLET 7/8 ODF, OUTLET 1 3/8 ODF (401RB15F711)
VAL02367	749.73	VALVE;REVERSING 4 WAY /LESS COIL 15 TONS 1.12 ODF X 1.38 ODF (401RB 15-F911 VLC)
VAL02368	108.53	VALVE;(R-22) EXPANSION, THERMOSTATIC, ADJUSTABLE, 1.0 TON, 3/8IN.INLET X 1/2IN. OUTLET, 1/4IN. SAE EXTERNAL EQUALIZER,5FT. STD REMOTE BULB, 450 PSIG SWP, 300 DEG F SWT (AAEB GT-3132 1 HCA ODF EE 5FT S/T)
VAL02369	108.53	VALVE;(R-22) EXPANSION,THERMOSTATIC, ADJUSTABLE, 1.5 TON, 3/8IN. INLET X 1/2IN. OUTLET,1/4IN.SAE EXTERNAL EQUALIZER,5FT.STD REMOTE BULB 450 PSIG SWP, 300 DEG F SWT (AAEB 11/2HCA ODF EE 5FT S/T)
VAL02370	108.53	VALVE;(R-22) EXPANSION,THERMOSTATIC, ADJUSTABLE, 2.0 TON,3/8IN. INLET 1/2IN. OUTLET,1/4IN.SAE EXTERNAL EQUALIZER,5FT.STD REMOTE BULB 450 PSIG SWP, 300 DEG F SWT (AAEB 2 HCA ODF EE 5FT S/T)
VAL02371	108.53	VALVE;(R-22)EXPANSION,THERMOSTATIC,ADJUSTABLE, 2.5 TON,3/8IN. INLET 1/2IN. OUTLET,1/4IN.SAE EXTERNAL EQUALIZER,5FT.STD REMOTE BULB 450 PSIG, SWP, 300 DEG F, SWT.
VAL02372	108.53	VALVE;(R-22) EXPANSION, THERMOSTATIC, ADJUSTABLE, 3.0 TON, 3/8 IN INLET X 1/2 IN OUTLET, 1/4 IN SAE EXTERNAL EQUALIZER, 5 FT STANDARD REMOTE BULB , 450 PSIG SWP, 300 DEG F SWT (AAEB 3HCA ODF EE 5FT S/T)
VAL02373	108.53	VALVE;(R-22) EXPANSION,THERMOSTATIC, ADJUSTABLE, 4.0 TON,3/8IN. INLET X 1/2IN. OUTLET,1/4IN.SAE EXTERNAL EQUALIZER,5FT.SRD REMOTE BULB 450 PSIG SWP, 300 DEG F SWT (AAEB 4HCA ODF EE 5FT S/T)
VAL02374	108.53	VALVE;(R-22) EXPANSION, THERMOSTATIC, ADJUSTABLE, 4.0 TON,3/8IN. INLET X 5/8IN. OUTLET,1/4IN. SAE EXTERNAL EQUALIZER,5FT. STD REMOTE BULB, 450 PSIG SWP, 300 DEG F SWT (AAEB 4HCAODF EE 5FT S/T)
VAL02375	108.53	VALVE;(R-22) EXPANSION,THERMOSTATIC, ADJUSTABLE, 4.0 TON,1/2IN. INLET X 7/8IN. OUTLET,1/4IN.SAE EXTERNAL EQUALIZER,5FT.STD REMOTE BULB 450 PSIG SWP, 300 DEG F SWT (AAEB 4HCA ODF EE 5FT S/T)
VAL02376	108.53	VALVE;(R-22) EXPANSION,THERMOSTATIC, ADJUSTABLE, 5.0 TON,3/8IN. INLET, 1/2IN. OUTLET,1/4IN.SAE EXTERNAL EQUALIZER,5FT.STD REMOTE BULB 450 PSIG SWP, 300 DEG F SWT (AAEB 5 HCA ODF EE 5FT S/T)
VAL02377	108.53	VALVE;(R-22) EXPANSION, THERMOSTATIC, ADJUSTABLE, 5.0 TON,1/2IN. INLET X 5/8IN. OUTLET,1/4IN. SAE EXTERNAL EQUALIZER,5FT. STD REMOTE BULB, 450 PSIG SWP, 300 DEG F SWT (AAEB 5HCA ODF EE 5FT S/T)
VAL02378	108.53	VALVE;(R-22) EXPANSION,THERMOSTATIC, ADJUSTABLE, 5.0 TON,1/2IN. INLET X 7/8IN. OUTLET,1/4IN.SAE EXTERNAL EQUALIZER,5FT.STD REMOTE BULB 450 PSIG SWP, 300 DEG F SWT (AAEB 5HCA ODF EE 5FT S/T)
VAL02379	0.01	VALVE-EXPANSION, THERMOSTATIC, 7.5 TON, 1/2" INLET X 7/8" OUTLET, 1/4" SAE EXTERNAL EQUALIZER, 5' STD REMOTE BULB, 450 PSIG SWP, 300 DEG F SWT
VAL02380	139.70	VALVE;EXPANSION, THERMOSTATIC,10.0 TON,1/2IN. INLET X 7/8IN. OUTLET,1/4IN. SAE EXTERNAL EQUALIZER,5FT. STD REMOTE BULB, 450 PSIG SWP, 300 DEG F SWT
VAL02381	290.33	VALVE;EXPANSION, THERMOSTATIC,10.0 TON,5/8IN. INLET X 7/8IN. OUTLET,1/4IN. SAE EXTERNAL EQUALIZER,5FT. STD REMOTE BULB, 450 PSIG SPW, 300 DEG F SWT
VAL02382	187.94	VALVE;EXPANSION, THERMOSTATIC,15.0 TON,5/8IN. INLET X 7/8IN. OUTLET,1/4IN. SAE EXTERNAL EQUALIZER,5FT. STD REMOTE BULB, 450 PSIG SWP, 300 DEG F SWT
VAL02383	187.94	VALVE;EXPANSION,THERMOSTATIC,15.0 TON,5/8IN INLET X 1 1/8IN. OUTLET,1/4IN. SAE EXTERNAL EQUALIZER,5FT. STD REMOTE BULB, 450 PSIG SWP, 300 DEG F SWT
VAL02384	187.94	VALVE;EXPANSION,THERMOSTATIC,20.0 TON,5/8IN INLET X 1 1/8IN. OUTLET,1/4IN. SAE EXTERNAL EQUALIZER,5FT. STD REMOTE BULB, 450 PSIG SPW, 300 DEG F SWT
VAL02385	187.94	VALVE;EXPANSION,THERMOSTATIC,20.0 TON,7/8IN INLET X 1 1/8IN. OUTLET,1/4IN. SAE EXTERNAL EQUALIZER,5FT. STD REMOTE BULB, 450 PSIG SWP, 300 DEG F SWT
VAL02386	187.94	VALVE;EXPANSION,THERMOSTATIC,20.0 TON,7/8IN INLET X 1 3/8IN. OUTLET,1/4IN. SAE EXTERNAL EQUALIZER,5FT. STD REMOTE BULB, 450 PSIG SWP, 300 DEG F SWT
VAL02387	187.94	VALVE;EXPANSION,THERMOSTATIC,30.0 TON,7/8IN INLET X 1 1/8IN. OUTLET,1/4IN. SAE EXTERNAL EQUALIZER,5FT. STD REMOTE BULB, 450 PSIG SPW, 300 DEG F SWT
VAL02388	187.94	VALVE;EXPANSION,THERMOSTATIC,30.0 TON,7/8IN. INLET X 1 3/8IN OUTLET,1/4IN.SAE EXTERNAL EQUALIZER,5FT.STD REMOTE BULB 450 PSIG SWP, 300 DEG F SWT
VAL02389	339.69	VALVE;EXPANSION,THERMOSTATIC,40.0 TON,7/8IN INLET X 1 1/8IN. OUTLET,1/4IN. SAE EXTERNAL EQUALIZER,5FT. STD REMOTE BULB, 450 PSIG SWP, 300 DEG F SWT
VAL02390	339.69	VALVE;EXPANSION,THERMOSTATIC,40.0 TON,1 1/8IN. INLET X 1 3/8IN OUTLET,1/4IN. SAE EXTERNAL EQUALIZER,5FT. STD REMOTE BULB, 450 PSIG SWP, 300 DEG F SWT
VAL02391	652.10	VALVE;EXPANSION,THERMOSTATIC,50.0 TON,1 1/8IN. INLET X 1 3/8IN OUTLET,1/4IN. SAE EXTERNAL EQUALIZER,5FT. STD REMOTE BULB, 450 PSIG SWP, 300 DEG F SWT, R-22 (TRAE 50HW SAE EE 5FT S/T)
VAL02392	652.10	VALVE;EXPANSION,THERMOSTATIC,60.0 TON,1 1/8IN. INLET X 1 3/8IN OUTLET,1/4IN. SAE EXTERNAL EQUALIZER,5FT. STD REMOTE BULB, 450 PSIG SWP, 300 DEG F SWT, R-22 (TRAE 60HW SAE EE 5FT S/T)
VAL02393	381.88	VALVE; EXPANSION, THERMOSTATIC, 70.0 TON,1 1/8IN. INLET X 1 3/8IN OUTLET,1/4IN. SAE EXTERNAL EQUALIZER,5FT. STD REMOTE BULB, 450 PSIG SWP, 300 DEG F SWT, R-22 (TRAE 70HW SAE EE 5FT S/T)
VAL02394	75.38	VALVE; 2-WAY NORM CLOSED SOLINIOD, 1/4 ODF, 1/8 PORT, LIQUID OR DISCHARGE GAS SVCE (100RB2S2)
VAL02395	59.96	VALVE; 2-WAY NORMALLY CLOSED SOLENOID, 3/8 ODF, 1/4" PORT, LIQ. OR DSCHGE GAS SVCE
VAL02396	53.13	VALVE; 2-WAY NORM. CLOSED SOLENOID, 1/2 ODF, 7/64PORT LIQUID OR DISCHARGE GAS SVCE (100RB2S4 VLC)
VAL02398	62.03	VALVE; 2-WAY NORMALLY CLOSED SOLENOID, 3/8 SAE, 7/64PORT, LIQ. OR DSCHGE GAS SVCE
VAL02399	86.78	VALVE; 2 WAY NORM CLOSED SOLENOID 3/8 ODF, 1/4 PORT,W/EXT ENDS AND MOUNT. STUD(200RB4T3T VLC)
VAL02402	107.70	VALVE; 2WAY NORM CLOSED SOLENOID, 1/2 ODF, 5/16 PORT, W/ EXT ENDS AND MOUNTING STUD (200RB5T4TVLC)
VAL02403	92.40	VALVE;SOLENOID,300 PSI,5/8IN.ODF,5/16 PORT SIZE, W/O COILS (200RB5T5VLC)
VAL02405	107.70	VALVE; 2WAY NORM CLOSED SOLENOID, 5/8 SAE, 5/16 PORT, W/ MOUNTING STUD (200RB5F5TVLC)
VAL02406	107.70	VALVE;SOLENOID,LESS COIL,3/8IN.PORT SIZE,2 PC, 4 WKS (300RB 6T4-T)
VAL02407	111.91	VALVE;SOLENOID, 300 PSI, 5/8 IN. ODF, 3/8 PORT SIZE,W/O COILS (200RB6T5VLC)
VAL02410	126.40	VALVE;SOLENOID, 300 PSI, 5/8 IN. ODF, 1/2 PORT SIZE,W/O COILS (240RA8T5TVLC)
VAL02413	203.13	VALVE;SOLENOID, 300 PSI, 7/8 IN. ODF, 9/16 PORT SIZE,W/O COILS (240RA9T7TVLC)
VAL02415	295.04	VALVE;SOLENOID, 300 PSI, 7/8 IN. ODF, 3/4 PORT SIZE,W/O COILS (240RA12T7TVLC)
VAL02417	441.68	VALVE;SOLENOID, 300 PSI, 1 1/8 IN. ODF, 1 PORT SIZE,W/O COILS (240RA16T9TVLC)
VAL02418	404.31	VALVE; SOLENOID, LESS COIL, 1IN PORT SIZE
VAL02419	805.98	VALVE;SOLENOID, 300 PSI, 1 3/8 IN. ODF, 1 1/4 PORT SIZE, W/O COILS (240RA20T11TVLC)
VAL02420	724.12	VALVE; 2WAY NORM CLOSED SOLENOID, 1-5/8ODF,1-1/4 PORT, W/ EXT ENDS, AND MOUNTING STUD (240RA20T13TVLC)
VAL02422	0.01	VALVE;RELIEF (TD)
VAL02423	0.01	VALVE;& TUBE ASSEMBLY, SUCTION (TD)
VAL02424	0.01	VALVE;& TUBE ASSEMBLY, DISCHARGE (TD)
VAL02425	0.01	VALVE;LIQUID INJECTION (TD)
VAL02426	0.01	VALVE;CHECK (TD)
VAL02428	0.01	VALVE;REVERSING
VAL02429	0.01	VALVE;PRESSURE RELIEF
VAL02430	1307.57	VALVE;HIGH PRESSURE ASSEMBLY
VAL02431	1296.16	VALVE; HIGH PRESSURE
VAL02432	0.01	VALVE;REVERSING
VAL02433	1643.02	VALVE;SOLENOID
VAL02434	0.01	VALVE;REVERSING
VAL02435	2106.26	VALVE;3 WAY GLYCOL REGULATING/FREE COOL
VAL02436	0.01	VALVE;WATER DRAIN
VAL02439	0.01	VALVE; SCHRADER, BETWEEN RV & AIR COIL
VAL02441	0.01	VALVE;AIR ASSY, ELEC. SHUTOFF TYPE

VAL02442	0.01	VALVE;AIR ASSY. ELEC. SHUTOFF TYPE
VAL02443	0.01	VALVE; AIR, ASSEMBLY, ELECTRIC SHUTOFF TYPE
VAL02444	0.01	VALVE; AIR ASSEMBLY, ELECTRIC SHUTTOFF TYPE
VAL02445	0.01	VALVE; AND TUBE ASSEMBLY, SUCTION (TD)
VAL02446	0.01	VALVE; AND TUBE ASSEMBLY, DISCHARGE (TD)
VAL02447	0.01	VALVE; SOLENOID
VAL02449	0.01	VALVE;
VAL02450	0.01	VALVE;AIR ASSEMBLY
VAL02451	0.01	VALVE;AIR ASSEMBLY
VAL02452	0.01	VALVE;EXPANSION
VAL02453	0.01	VALVE;EXPANSION
VAL02454	0.01	VALVE;EXPANSION
VAL02455	269.10	VALVE;
VAL02456	216.79	VALVE; STRAINER AND TUBE ASSEMBLY, EXPANSION KIT
VAL02457	219.21	VALVE; EXPANSION KIT, STAINER AND TUBE ASM.
VAL02458	236.99	VALVE; REFRIG, TXV
VAL02459	232.24	VALVE; REFRIG, TXV
VAL02460	207.75	VALVE; REFRIG, TXV
VAL02461	0.01	VALVE; AND TUBE ASM., SUCTION (TD)
VAL02462	0.01	VALVE; AND TUBE ASM., DISCHARGE (TD)
VAL02463	0.01	VALVE; EXPANSION, TXV, 2.5 TON, 3/8 ID IN X 1/2 ID OUT
VAL02464	105.26	VALVE;(R-22)EXPANSION INPUT .38 OUTPUT .50 3 TON (ANE 3HW ODF EE 30IN ANG)
VAL02467	105.26	VALVE;(R-22)EXPANSION, INLET .50, OUTLET .50, 4 TON (ANE 4HW ODF EE 10IN ANG)
VAL02468	200.25	VALVE; CHECK, 1-1/8" ODS, 806C-11S
VAL02469	188.94	VALVE;SHUTOFF
VAL02470	105.26	VALVE;(R-22) EXPANSION, INLET .50, OUTLET .50, 5 TON (ANE 5HW ODF EE 30IN ANG)
VAL02471	0.01	VALVE; EXPANSION, 4 TON, 3/8 INLET X 1/2 OUTLET
VAL02472	0.01	VALVE; 4-WAY
VAL02473	0.01	VALVE; 4-WAY
VAL02474	0.01	VALVE;SOLENOID (TD)
VAL02475	66.35	VALVE;ANGLE, .62 ODS, FOR CAP ONLY USE CAP0444
VAL02476	212.37	VALVE;GAS, NAT., 335 BTUH, 120V, CONN. .75 X .75, 2-STAGE
VAL02477	250.56	VALVE;GAS, LP., 543 BTUH, 120V, CONN. .75 X .75
VAL02480	0.01	VALVE;SHUTOFF (TD)
VAL02481	0.01	VALVE; PROPANE GAS, (3/4IN. X 3/4IN.)
VAL02482	0.01	VALVE; GAS, CONVERTED TO PROPANE
VAL02483	0.01	VALVE;GAS-CONVERTED TO PROPANE
VAL02484	547.79	VALVE;DIAPHRAGM,1-1/2IN. DIAPHRAGM ONLY IS DIA0066
VAL02485	0.01	VALVE; WATER (TD)
VAL02486	0.01	VALVE;GAS,NATURAL,2-STAGE,120V, SIZE NPT 1.25, RAPID OPENING
VAL02487	863.80	VALVE;GAS
VAL02488	0.01	VALVE; EXPANSION
VAL02489	0.01	VALVE; EXPANSION
VAL02490	0.01	VALVE;PNEUMATIC AIR,ASM,NORMALLY OPEN,SIZE 02,W/PRESSURE TAP
VAL02491	0.01	VALVE;PNEUMATIC AIR,ASM,NORMALLY OPEN,SIZE 04,W/PRESSURE TAP
VAL02492	0.01	VALVE;PNEUMATIC AIR,ASM,NORMALLY OPEN,SIZE 08,W/PRESSURE TAP
VAL02493	0.01	VALVE;PNEUMATIC AIR,ASM,NORMALLY OPEN,SIZE 12,W/PRESSURE TAP
VAL02494	0.01	VALVE;PNEUMATIC AIR,ASM,NORMALLY OPEN,SIZE 20,W/PRESSURE TAP
VAL02495	0.01	VALVE;PNEUMATIC AIR, ASM., NORMALLY CLOSED, SIZE 02 W/PRESSURE TAP
VAL02496	0.01	VALVE;PNEUMATIC AIR, ASM., NORMALLY CLOSED, SIZE 04, W/PRESSURE TAP
VAL02497	0.01	VALVE;PNEUMATIC AIR, ASM., NORMALLY CLOSED, SIZE 08 W/PRESSURE TAP
VAL02498	0.01	VALVE;PNEUMATIC AIR, ASM., NORMALLY CLOSED, SIZE 12 W/PRESSURE TAP
VAL02499	0.01	VALVE;PNEUMATIC AIR, ASM., NORMALLY CLOSED, SIZE 20, W/PRESSURE TAP
VAL02500	124.41	VALVE; ANGLE
VAL02501	0.01	VALVE; ANGLE, LIQUID LINE
VAL02502	272.33	VALVE; ANGLE, 7/8IN. SUCTION LINE
VAL02503	522.55	VALVE; REFRIG, ANGLE, 1.13 ODF X 1.13 ODF
VAL02504	386.43	VALVE;GAS, NAT., 250 BTUH, 24V, CONN., .50 X .50
VAL02505	0.01	VALVE; GAS, NATURAL CONTROL
VAL02506	186.56	VALVE; GAS, NATURAL 225K BTUH, .50 NPT, 24V
VAL02507	60.28	VALVE; CHECK & CAPILLARY ASSEMBLY
VAL02508	66.74	VALVE; CHECK & CAPILLARY ASSEMBLY
VAL02509	533.98	VALVE;CONDENSER WATER REGULATING
VAL02510	0.01	VALVE; EXPANSION, OUTLET .50, INLET .38, 1 1/2 TON
VAL02511	0.01	VALVE;
VAL02512	0.01	VALVE; EXPANSION
VAL02513	0.01	VALVE;EXPANSION, OUTLET .50, INLET .38, 2 1/2 TON
VAL02514	0.01	VALVE; EXPANSION
VAL02515	0.01	VALVE; SWITCHOVER, .63 SUCTION X .377, 2 TON
VAL02516	0.01	VALVE;SWITCHOVER
VAL02517	0.01	VALVE; SWITCHOVER ASM.
VAL02518	86.43	VALVE;R-22 EXPANSION, 1/2 TON. .50 OUTLET, .50 INLET (ANEB 1/2HB ODF EE 30IN ANG)
VAL02519	0.01	VALVE; EXPANSION
VAL02520	110.19	VALVE;R-22 EXPANSION, 2 1/2 TON, .50 OUTLET, .50 INLET (ANEB 21/2HB ODF E 30IN ANG)
VAL02521	244.17	VALVE;GAS, NAT., 250 BTUH, 24V, CONN., .50 X .50
VAL02522	0.01	VALVE; GAS
VAL02523	61.65	VALVE; EXPANSION, (R22) Y703-GA, 1/2 X 7/8 ODF, 30" CAP, 1/4" ODF EQUALIZER, VCP100 CHARGE, 8 TON, 45 PSIG SETTING
VAL02524	117.74	VALVE; EXPANSION, (R22) BIVE-5-GA, 1/2 X 7/8 ODF, 30" CAP, 1/4 ODF EQUILIZER, VGA CHARGE, 5 TONS, 43 PSIG SETTING
VAL02525	0.01	VALVE;ANGLE
VAL02526	0.01	VALVE; GAS, MAIN, NATURAL
VAL02527	0.01	VALVE;EXPANSION, OUTLET .50, INLET .38, 2 TON, R22
VAL02528	0.01	VALVE;EXPANSION, INLET .38, OUTLET .50, 2 1/2 TON, R22
VAL02529	0.01	VALVE;EXPANSION, OUTLET .50, INLET .38, 3 TON, R22
VAL02530	0.01	VALVE-EXPANSION, OUTLET .50, INLET .38, 4 TON, R22
VAL02531	0.01	VALVE;
VAL02532	0.01	VALVE; EXPANSION
VAL02533	0.01	USE VAL2686
VAL02534	0.01	VALVE;& TUBE ASSEMBLY, DISCHARGE (TD)
VAL02535	0.01	VALVE;WAFER FOR 3 IN. FLO-SYSTEMS ASSEMBLY ONLY FOR VAL-2029
VAL02536	0.01	VALVE;WAFER FOR 4IN. FLO-SYSTEMS,ONLY FOR VAL-2030,
VAL02537	0.01	WILL ALSO NEED MOUNTING KIT VALVE;WAFER FOR 6IN. FLO-SYSTEMS ASSEMBLY ONLY FOR VAL-2031
VAL02538	0.01	VALVE;WAFER FOR 8IN. FLO-SYSTEMS ASSEMBLY ONLY FOR VAL-2024
VAL02539	0.01	VALVE; WAFER ASSY ONLY FOR VAL02025
VAL02540	0.01	VALVE;WAFER FOR 12IN. FLO-SYSTEMS ASSEMBLY ONLY FOR VAL-2026
VAL02541	0.01	VALVE;WAFER FOR 14IN. FLO-SYSTEMS ASSEMBLY ONLY FOR VAL-2027
VAL02542	0.01	VALVE;WAFER FOR 16IN. FLO-SYSTEMS,ASSEMBLY ONLY FOR VAL02028
VAL02543	0.01	VALVE;SUCTION ROTOLOCK
VAL02544	69.35	VALVE;SUCTION ROTOLOCK
VAL02545	0.01	VALVE;3 WAY COOLING, 1/2 INCH
VAL02546	0.01	VALVE;3 WAY COOLING, 1/2 INCH
VAL02547	0.01	VALVE;3 WAY COOLING, 3/4 INCH
VAL02548	0.01	VALVE;3 WAY COOLING, 1 INCH
VAL02549	0.01	VALVE;3 WAY COOLING, 1 1/4 INCH

VAL02550	0.01	VALVE;3 WAY COOLING, 1 1/2IN.
VAL02551	0.01	VALVE;3 WAY COOLING, 2 INCH
VAL02552	0.01	VALVE;3 WAY COOLING, 2 1/2 INCH
VAL02553	0.01	VALVE;3 WAY COOLING, 3 INCH
VAL02554	0.01	VALVE;3 WAY COOLING, 4 INCH
VAL02555	0.01	VALVE;2 WAY HEATING, 1/2 INCH
VAL02556	0.01	VALVE;2 WAY HEATING, 1/2 INCH
VAL02557	0.01	VALVE;2 WAY HEATING, 1/2 INCH
VAL02558	0.01	VALVE;2 WAY HEATING, 1/2 INCH
VAL02559	0.01	VALVE;2 WAY HEATING, 3/4 INCH
VAL02560	0.01	VALVE;2 WAY HEATING,3/4IN.
VAL02561	0.01	VALVE;2 WAY HEATING,1IN.
VAL02562	0.01	VALVE;2 WAY HEATING, 1 INCH
VAL02563	0.01	VALVE;1 WAY HEATING, 1 1/4 INCH
VAL02564	0.01	VALVE; 2 WAY HEATING, 1 1/2 IN.
VAL02565	0.01	VALVE;2 WAY HEATING, 2 INCH
VAL02566	0.01	VALVE;2 WAY HEATING, 2 1/2 INCH
VAL02567	0.01	VALVE;2 WAY HEATING, 3 INCH
VAL02568	0.01	VALVE;2 WAY HEATING, 4 INCH
VAL02569	563.65	VALVE;HOT WATER SOLENOID
VAL02570	230.47	VALVE;THERMO EXPANSION
VAL02571	554.52	VALVE;WATER REGULATING
VAL02572	1833.56	VALVE;HIGH PRESSURE REGULATING
VAL02573	0.01	VALVE; AND TUBE ASSEMBLY, SUCTION (TD)
VAL02574	0.01	VALVE; AND TUBE ASSEMBLY, DISCHARGE (TD)
VAL02575	75.83	VALVE;ANGLE, .88 ODS, FOR CAP ONLY USE CAP0444
VAL02576	0.01	VALVE, GAS, NATURAL IGNITION CONTROL
VAL02577	0.01	VALVE; GAS, LP IGNITION CONTROL
VAL02578	0.01	VALVE;GAS & IGNITOR COMBINED
VAL02579	0.01	VALVE;GAS PER SUE LIPSKI..
VAL02580	0.01	VALVE; EXPANSION, OUTLET .506, INLET .506, 3 TON
VAL02581	0.01	VALVE; EXPANSION, OUTLET .502, INLET .502, 5 TON
VAL02583	0.01	VALVE;ELECTRIC AIR ASSY. SZ. 04 W/ CHANGEOVER
VAL02584	0.01	VALVE;ELECTRIC AIR ASSY. SZ. 08, W/ CHANGEOVER
VAL02585	0.01	VALVE;ELECTRIC AIR ASSY., W/ CHANGEOVER
VAL02586	0.01	VALVE;ELECTRIC AIR ASSY., W/ CHANGEOVER
VAL02587	0.01	VALVE; ELECTRIC AIR ASSEMBLY, SIZE 02
VAL02588	0.01	VALVE; ELECTRIC AIR ASSEMBLY, SIZE 04
VAL02589	0.01	VALVE; ELECTRIC AIR ASSEMBLY, SIZE 08
VAL02590	0.01	VALVE; ELECTRIC AIR ASSEMBLY SIZE 02
VAL02591	0.01	VALVE; ELECTRIC AIR ASSEMBLY, SIZE 04
VAL02592	0.01	VALVE; ELECTRIC AIR ASSEMBLY, SIZE 08
VAL02593	0.01	VALVE; ELECTRIC AIR ASSEMBLY, SIZE 02
VAL02594	0.01	VALVE; ELECTRIC AIR ASSEMBLY, SIZE 02
VAL02595	0.01	VALVE; ELECTRIC AIR ASSEMBLY, SIZE 04
VAL02596	0.01	VALVE; ELECTRIC AIR ASSEMBLY, SIZE 04
VAL02597	0.01	VALVE, ELECTRIC AIR ASSEMBLY, SIZE 08
VAL02598	0.01	VALVE; ELECTRIC AIR ASSEMBLY, SIZE 08
VAL02599	0.01	VALVE; ELECTRIC AIR ASSEMBLY, SIZE 02
VAL02600	0.01	VALVE, ELECTRIC AIR ASSEMBLY, SIZE 04
VAL02601	0.01	VALVE; ELECTRIC AIR ASSEMBLY, SIZE 08
VAL02602	0.01	VALVE; ELECTRIC AIR ASSEMBLY, SIZE 02
VAL02603	0.01	VALVE; ELECTRIC AIR ASSEMBLY, SIZE 04
VAL02604	0.01	VALVE; ELECTRIC AIR ASSEMBLY, SIZE 08
VAL02605	0.01	VALVE; ELECTRIC AIR ASSEMBLY, SIZE 02
VAL02606	0.01	VALVE; ELECTRIC AIR ASSEMBLY, SIZE 04
VAL02607	0.01	VALVE; ELECTRIC AIR ASSEMBLY, SIZE 08
VAL02608	0.01	VALVE; ELECTRIC AIR ASSEMBLY, SIZE 02
VAL02609	0.01	VALVE; ELECTRIC AIR ASSEMBLY, SIZE 04
VAL02610	0.01	VALVE; ELECTRIC AIR ASSEMBLY, SIZE 08
VAL02611	0.01	VALVE; ELECTRIC AIR, ASM., SHUTOFF TYPE, POSITION FEEDBACK
VAL02612	0.01	VALVE; ELECTRIC AIR, ASM., SHUTOFF TYPE, POSITION FEEDBACK
VAL02613	0.01	VALVE; ELECTRIC AIR, ASM., SHUTOFF TYPE, POSITION FEEDBACK
VAL02614	0.01	VALVE; GAS, NATURAL IGNITION CONTROL VALVE G67AG-3 IGNITOR & G53DBG VALVE
VAL02615	0.01	VALVE; LP GAS W/G67AG-3 IGNITION CONTROL
VAL02616	0.01	VALVE; NATURAL GAS, 1/2 X 1/2 DOES NOT REQUIRE AN ECO DEVICE
VAL02617	0.01	VALVE; GAS, REDUNDANT
VAL02618	0.01	VALVE; 2 STAGE LP GAS
VAL02619	0.01	VALVE;GAS, 2 STAGE
VAL02620	315.65	VALVE; GAS, LP, CONTROL
VAL02621	0.01	VALVE; PROPANE GAS, 1/2IN. X 3/4IN.
VAL02622	0.01	VALVE; GAS, NATURAL, 100K BTUH, .50 NPT, 24V
VAL02623	0.01	VALVE;SOLENOID, 1/2IN. (TD)
VAL02624	0.01	VALVE-SOLENOID, 3/4" (TD)
VAL02625	33.10	VALVE; .25 NPTE ACCESS, WITH CAP AND CORE, BRASS, 1 9/16 INCH LENGTH
VAL02626	54.90	VALVE; CHECK
VAL02627	0.01	VALVE;GAS,NATURAL,SINGLE STAGE,200 BTU/CU,24V, CONN. .50X.50
VAL02628	0.01	VALVE; GAS PILOT, 420K BTUH, 24V, .75 X .75 PLUS 2 1/4IN. (REDUNDANT) STABON TERMINALS
VAL02629	0.01	VALVE;GAS MAIN
VAL02630	2746.97	VALVE;
VAL02631	2891.21	VALVE;
VAL02632	5141.96	VALVE;
VAL02633	0.01	VALVE;OIL PRESSURE REGULATING (LH CONNECTION)
VAL02634	0.01	VALVE; OIL PRESSURE REGULATING (RH CONNECTION)
VAL02635	0.01	VALVE; ELECTRONIC AIR ASSEMBLY
VAL02636	0.01	VALVE; ELECTRIC AIR ASSEMBLY
VAL02637	0.01	VALVE; AIR BLEED (TD)
VAL02638	0.01	VALVE; ELECTRONIC AIR ASSEMBLY
VAL02639	0.01	VALVE; ELECTRIC AIR ASSEMBLY
VAL02640	0.01	VALVE; ELECTRIC AIR ASSEMBLY
VAL02641	0.01	VALVE; ELECTRIC AIR ASSEMBLY
VAL02642	0.01	VALVE; ELECTRIC AIR ASSEMBLY
VAL02643	0.01	VALVE; ELECTRIC AIR ASSEMBLY
VAL02644	0.01	VALVE; ELECTRIC AIR ASSEMBLY
VAL02645	0.01	VALVE; ELECTRIC AIR ASSEMBLY
VAL02646	0.01	VALVE; ELECTRIC AIR ASSEMBLY
VAL02647	0.01	VALVE; ELECTRIC AIR ASSEMBLY
VAL02648	0.01	VALVE; ELECTRIC AIR ASSEMBLY
VAL02649	0.01	VALVE; ELECTRIC AIR ASSEMBLY
VAL02650	0.01	VALVE; ELECTRIC AIR ASSEMBLY
VAL02651	0.01	VALVE; ELECTRIC AIR ASSEMBLY
VAL02652	0.01	VALVE;EXPANSION, .37 INLET, .87 OUTLET, 4 NOM. CAP., R-22
VAL02653	0.01	VALVE;EXPANSION, .37 INLET, 1.12 OUTLET, 7-1/2 NOM CAP, R-22

VAL02654	0.01	VALVE;EXPANSION, .37 INLET, .87 OUTLET, 5 NOM. CAP.
VAL02655	0.01	VALVE;EXPANSION, .37 INLET, .87 OUTLET, 7-1/2 NOM CAP, R-22
VAL02656	0.01	VALVE;EXPANSION, .37 INLET, .87 OUTLET, 7-1/2 NOM. CAP.
VAL02657	0.01	VALVE; REVERSING
VAL02658	64.58	VALVE; CHECK
VAL02659	0.01	VALVE;REVERSING
VAL02660	0.01	VALVE;REVERSING
VAL02661	0.01	VALVE;REVERSING
VAL02662	25.83	VALVE;REVERSING
VAL02663	0.01	VALVE; EXPANSION
VAL02664	0.01	VALVE-EXPANSION
VAL02665	299.78	VALVE; RELIEF,3/8IN.NPTI,FACTORY SETPOINT 22 PSIG, 10-30 PSIG PSIG RELIEF
VAL02666	0.01	VALVE; ELECTRIC AIR ASSEMBLY
VAL02667	0.01	VALVE; ELECTRIC AIR ASSEMBLY
VAL02668	0.01	VALVE; AND TUBE ASM., (SUCTION)(TD)
VAL02669	0.01	VALVE; AND TUBE ASM., (DISCHARGE)(TD)
VAL02670	0.01	VALVE;EXPANSION (TD)
VAL02671	105.26	VALVE;(R22)EXPANSION, .38 INLET X .50 OUTLET, 2T (ANE 2HB ODF EE 5FT ANG)
VAL02672	0.01	VALVE; GAS, LP, 325K BTUH, .50 NPT, 24V
VAL02673	56.25	CONNECTOR; AUXILIARY SIDE
VAL02674	0.01	VALVE;
VAL02675	388.58	VALVE;EXPANSION
VAL02676	0.01	VALVE; ANGLE, FOR CAP ONLY USE CAP0444
VAL02677	0.01	VALVE;ANGLE, FOR CAP ONLY USE CAP0444
VAL02678	437.02	VALVE;
VAL02679	354.14	VALVE;
VAL02680	343.37	VALVE;
VAL02682	127.97	VALVE; 3-WAY SOLENOID AIR, 24 VAC
VAL02683	0.01	VALVE;GAS, .50 X .75, NEGATIVE REGULATION, SINGLE STAGE
VAL02684	259.50	VALVE; GAS, .50 X .50
VAL02685	214.22	VALVE; GAS, 1/2 X 1/2
VAL02686	1764.33	VALVE;OIL PRESSURE REGULATING (LH CONNECTION)
VAL02687	2009.61	VALVE;OIL PRESSURE REGULATING (RH CONNECTION)
VAL02688	0.01	BALL VALVE 5/8 OD
VAL02689	0.01	VALVE; EXPANSION
VAL02690	0.01	VALVE;SOLENOID, 120V 50/60, N.O.
VAL02692	0.01	VALVE;ASSY,1/2IN.NOMINAL, 2 WAY-W/CONDUIT & PLUG
VAL02693	0.01	VALVE;ASSY,1/2IN.NOMINAL, 2 WAY, WITH CONDUIT & PLUG
VAL02694	0.01	VALVE; 3-WAY WATER W/ACTUATOR
VAL02695	0.01	VALVE;ASSY;1/2IN.NOMINAL,2 WAY, WITH CONDUIT & PLUG
VAL02696	0.01	VALVE;ASSY, 1/2IN.NOMINAL, 2 WAY, WITH CONDUIT & PLUG
VAL02697	0.01	VALVE;ASSY.3/4IN.NOMINAL,2 WAY, WITH CONDUIT & PLUG
VAL02698	0.01	VALVE;ASSY.3/4IN.NOMINAL,2 WAY, WITH CONDUIT & PLUG
VAL02699	0.01	VALVE;ASSY.1IN.NOMINAL,2 WAY, WITH CONDUIT & PLUG
VAL02700	0.01	VALVE;ASSEMBLY,1IN.NOMINAL, 2 WAY, WITH CONDUIT & PLUG STEM UP CLOSED
VAL02701	0.01	VALVE;ASSEMBLY
VAL02702	1679.18	VALVE; ASSY,1 1/2IN. NOMINAL,2 WAY W/CONDUIT & PLUG CLOSED, SCREWED ENDS
VAL02703	0.01	VALVE; ASM.
VAL02704	0.01	VALVE;ASSY.2 1/2IN.NOM.2 WAY,W/CONDUIT & PLUG,SCREWED ENDS CLOSED, FLANGED ENDS
VAL02705	0.01	VALVE;ASSY, 3IN.NOM., 2-WAY, W/CONDUIT & PLUG,STEM UP CLOSED FLANGED ENDS
VAL02706	0.01	VALVE;ASSY, 4IN.NOM., 2-WAY,W/CONDUIT & PLUG, STEM UP CLOSED FLANGED ENDS
VAL02707	0.01	VALVE;ASSY, 1/2IN.NOMINAL, 2 WAY, W/CONDUIT & PLUG STEM UP OPEN
VAL02708	0.01	VALVE;ASSY.1/2IN.NOM.,2 WAY, W/CONDUIT & PLUG STEM UP OPEN
VAL02709	0.01	VALVE;ASSY, 1/2IN.NOM., 2-WAY, W/CONDUIT & PLUG STEM UP OPEN
VAL02710	0.01	VALVE;ASSY.1/2IN.NOM.,2-WAY, 2/CONDUIT & PLUG STEM UP OPEN
VAL02711	0.01	VALVE;ASSY.,3/4IN.NOMINAL,2-WAY, W/CONDUIT & PLUG STEM UP OPEN
VAL02712	0.01	VALVE;ASSEMBLY,3/4IN.NOMINAL,2-WAY, W/CONDUIT & PLUG STEM UP OPEN
VAL02713	0.01	VALVE;ASSEMBLY,1IN.NOMINAL,2-WAY, W/CONDUIT & PLUG STEM UP OPEN
VAL02714	0.01	VALVE;ASSEMBY,1IN.NOMINAL,2 WAY, W/CONDUIT & PLUG STEM UP OPEN
VAL02715	0.01	VALVE;ASSEMBLY,1 1/4IN.NOMINAL, 2-WAY, W/CONDUIT & PLUG STEM UP OPEN
VAL02716	0.01	VALVE;ASSY.1 1/2IN.NOM.,2 WAY, W/CONDUIT & PLUG OPEN, SCREWED ENDS
VAL02717	0.01	VALVE;ASSY.2IN.NOM.,2-WAY, W/CONDUIT & PLUG, SCREWED ENDS SCREWED ENDS
VAL02718	0.01	VALVE;ASSY.,2 1/2IN.NOM., 2-WAY, W/CONDUIT & PLUG, STEM UP OPEN, FLANGED ENDS
VAL02719	0.01	VALVE;ASSY.3IN.NOM.,2-WAY, W/CONDUIT & PLUG, STEM UP OPEN FLANGED ENDS
VAL02720	0.01	VALVE;ASSY.4IN.NOMINAL,2-WAY, W/CONDUIT & PLUG STEM UP OPEN, SCREWED ENDS
VAL02721	0.01	VALVE;ASSY.,1/2IN.NOM., 3-WAY, W/CONDUIT & PLUG, STEM UP OPEN
VAL02722	0.01	VALVE;ASSEMBLY
VAL02723	0.01	VALVE;ASSEMBLY
VAL02724	0.01	VALVE; 3-WAY - 50/60 HZ 1.0 NPTI - 12CV
VAL02725	0.01	VALVE;ASSEMBLY
VAL02726	0.01	VALVE;ASSEMBLY
VAL02727	0.01	VALVE;2IN.NOM., 3-WAY, W/CONDUIT & PLUG, STEM UP OPEN
VAL02728	0.01	VALVE;ASSY.,2 1/2IN.NOM., 3-WAY, W/CONDUIT & PLUG, STEM UP OPEN, FLANGED ENDS
VAL02729	0.01	VALVE;ASSY.,3IN.NOM., 3-WAY, W/CONDUIT & PLUG, STEM UP OPEN FLANGED ENDS
VAL02730	0.01	VALVE;ASSY.,4IN.NOM., 3-WAY, W/CONDUIT & PLUG, STEM UP OPEN FLANGED ENDS
VAL02731	0.01	VALVE; GAS
VAL02732	0.01	VALVE; S/O
VAL02733	0.01	VALVE;REVERSING
VAL02735	471.23	VALVE;WATER INLET
VAL02736	352.56	VALVE;PNEUMATIC AIR, N.O., W/PRESSURE TAP, SIZE 5 IN.
VAL02737	354.29	VALVE;PNEUMATIC AIR, N.O., W/PRESSURE TAP, SIZE 6 IN.
VAL02738	361.40	VALVE;PNEUMATIC AIR, N.O., W/PRESSURE TAP, SIZE 8 IN.
VAL02739	379.18	VALVE;PNEUMATIC AIR, N.O., W/PRESSURE TAP, SIZE 10 IN.
VAL02740	510.02	VALVE;PNEUMATIC AIR, ASM., NORMALLY OPEN, SIZE 12IN. W/ PRESSURE TAP
VAL02741	315.39	VALVE;PNEUMATIC AIR, N.C.,W/O PRESSURE TAP, SIZE 5IN.
VAL02742	651.70	VALVE;PNEUMATIC AIR, N.C., W/PRESSURE TAP, SIZE 6 IN.
VAL02743	562.84	VALVE;PNEUMATIC AIR, N.C., W/PRESSURE TAP, SIZE 8 IN.
VAL02744	628.00	VALVE;PNEUMATIC AIR, N.C., W/PRESSURE TAP, SIZE 10 IN.
VAL02746	343.43	VALVE; AIR ASSEMBLY
VAL02747	385.10	VALVE; AIR ASSEMBLY
VAL02748	559.27	VALVE; AIR ASSEMBLY
VAL02749	446.71	VALVE; AIR ASSEMBLY, ELECTRIC, WITHOUT POTENTIOMETER, WITH PRESSURE TAP, SIZE 10 INCH
VAL02750	648.15	VALVE; AIR ASSEMBLY, ELECTRIC, WITHOUT POTENTIOMETER, WITH PRESSURE TAP, SIZE 12 INCH
VAL02751	646.96	VALVE; ASSEMBLY, AIR
VAL02752	522.57	VALVE; AIR ASSEMBLY
VAL02753	585.56	VALVE; AIR ASSEMBLY
VAL02754	597.88	VALVE; AIR ASSEMBLY, 10" ELECTRIC
VAL02755	677.06	VALVE; AIR ASSEMBLY
VAL02756	776.11	VALVE; AIR, PNEUMATIC, N.O., W/PRESS TAP, 14IN.
VAL02758	0.01	VALVE;ERIE 2 WAY WATER(NO BLEED PORT)
VAL02759	0.01	VALVE; GAS
VAL02760	0.01	VALVE; GAS, NATURAL 350K BTUH, .75 NPT, 120V
VAL02761	737.08	VALVE; AIR ASSEMBLY

VAL02762	726.35	VALVE; AIR ASSEMBLY
VAL02763	416.57	VALVE; AIR ASSEMBLY
VAL02765	40.28	VALVE;CHECK
VAL02769	0.01	VALVE; GAS
VAL02770	0.01	VALVE; SOLENOID
VAL02771	119.25	VALVE;SOLENOID
VAL02772	0.01	VALVE;GAS,NATURAL,100 BTUH, 24V, CONN. .50X.50, SLOW OPENING
VAL02773	128.18	VALVE;EXPANSION, (R22) 3/8IN.INLET & 7/8IN. OUTLET
VAL02774	128.18	VALVE;EXPANSION, (R22) 3/8IN.INLET & 7/8IN. OUTLET
VAL02775	125.81	VALVE;EXPANSION, (R22) 3/8IN. INLET & 7/8IN. OUTLET, 45 PSIG
VAL02776	125.81	VALVE; EXPANSION, (R22) 3/8IN. INLET & 7/8 IN. OUTLET, 43 PSIG
VAL02777	0.01	VALVE; NATURAL GAS 1/2IN. X 1/2IN.
VAL02778	0.01	VALVE;LP GAS, DOES NOT INCL. IGN. CONTROL
VAL02779	0.01	VALVE; AIR
VAL02780	0.01	VALVE; AIR
VAL02781	0.01	VALVE; AIR
VAL02782	0.01	VALVE; AIR
VAL02783	0.01	VALVE; AIR
VAL02784	0.01	VALVE; AIR
VAL02785	0.01	VALVE; AIR
VAL02786	0.01	VALVE; AIR
VAL02787	0.01	VALVE; AIR
VAL02788	0.01	VALVE; AIR
VAL02789	0.01	VALVE; AIR
VAL02790	0.01	VALVE; AIR
VAL02791	0.01	VALVE; AIR
VAL02792	0.01	VALVE; AIR
VAL02793	0.01	VALVE; AIR
VAL02794	0.01	VALVE; AIR
VAL02795	0.01	VALVE; AIR
VAL02796	0.01	VALVE; AIR
VAL02797	0.01	VALVE; AIR
VAL02798	0.01	VALVE; AIR
VAL02799	0.01	VALVE; AIR
VAL02800	0.01	VALVE; AIR
VAL02801	0.01	VALVE; AIR
VAL02802	0.01	VALVE; AIR
VAL02803	0.01	VALVE; AIR
VAL02804	0.01	VALVE; AIR
VAL02805	0.01	VALVE; AIR
VAL02806	0.01	VALVE; AIR
VAL02807	0.01	VALVE; REVERSING
VAL02808	0.01	VALVE;ELECTRIC MOTORIZED PROPORTIONAL
VAL02809	361.67	VALVE;ELECTRIC MOTORIZED PROPORTIONAL
VAL02810	544.66	VALVE;ELECTRIC MOTORIZED PROPORTIONAL
VAL02811	413.34	VALVE;ELECTRIC MOTORIZED PROPORTIONAL
VAL02812	0.01	VALVE;ELECTRIC MOTORIZED PROPORTIONAL
VAL02813	1386.77	VALVE;REGULATOR
VAL02818	164.69	VALVE; 2 WAY, .63 ODS, ELECTRIC ACTUATOR, 120 VOLT, PORT=5/16, FLOW COEFFICIENT=2.3
VAL02819	164.69	VALVE; 5/8 ODS, 120V ELECTRIC,.44 VALVE PORT
VAL02820	187.29	VALVE;
VAL02821	0.01	VALVE;EXPANSION, INLET .38, OUTLET .50, 3 TON, R22
VAL02822	65.05	VALVE; EXPANSION, (R22) BIVE-4-GA, 1/2 X 5/8 ODF, 30" CAP, 1/4" ODF EQUALIZER, VGA CHANRGE 4 TONS, R22, 48 PSIG SETTING
VAL02823	0.01	VALVE;GAS,NATURAL,100 BTUH, 24V, CONN. .50X.50, SLOW OPENING
VAL02824	212.37	VALVE; THERMOSTATIC EXPANSION, BALANCED PORT, 5 FT CAP TUBE, GA CHARGE, 7/8 INLET X 1-1/8 OUTLET ODF SOLDER, EE, R22, OVE-15-GA
VAL02825	0.01	VALVE; 2.62 ODS X 2.62 ODS
VAL02826	0.01	VALVE;REVERSING
VAL02827	80.77	VALVE;RELIEF, .50 NPTE X .62 MFL, 425 PSI
VAL02828	59.25	VALVE; ANGLE, 2-WAY W/VALOX CAP (REPLACEMENT CAP IS CAP00891)
VAL02829	0.01	VALVE; REFRIG, REVERSING
VAL02830	66.35	VALVE; CHECK
VAL02831	0.01	VALVE; S/O
VAL02833	0.01	VALVE; GAS, BUTTERFLY,4IN.,CLASS 300
VAL02834	186.22	VALVE; SWITCHOVER, .63 SUCTION X .377, 2 TON
VAL02835	130.24	VALVE;CHECK (RESTRICTOR)
VAL02836	40.90	VALVE;SHUTOFF (BALL)
VAL02837	71.04	VALVE;CHECK
VAL02838	0.01	VALVE; REVERSING
VAL02839	0.01	VALVE;
VAL02840	0.01	VALVE; SWITCHOVER, .63 SUCTION X .37 O.D., 2 TON
VAL02842	350.29	VALVE; 2 WAY STEAM, 265 V
VAL02843	118.49	VALVE;SOLENOID, 1/4 NPTE, MALE UNLOADER
VAL02844	53.33	VALVE;CHECK, .62 ID X 4.50
VAL02845	0.01	VALVE; GAS, BUTTERFLY,3IN.,CLASS 300
VAL02846	0.01	VALVE; GAS, BUTTERFLY,2IN.,CLASS 300
VAL02847	0.01	VALVE; GAS, BUTTERFLY,6IN.,CLASS 300
VAL02848	0.01	VALVE;EXPANSION, INLET .875, OUTLET 1.375, 20 TONS, R22
VAL02849	0.01	VALVE; 3.12 ODS X 3.12 OD BALL (REPLACEMENT PACKING IS PKG00039)
VAL02850	681.39	VALVE; SOLENOID, 1.62 ODF, 120V (240RA 20T13T AMG 120/50-60)
VAL02852	348.97	VALVE; EXPANSION, (R22) Y-929-OVE-GA 7/8 X 1-3/8 ODF, 5' CAP, 1/4" SAE EQUALIZER, VGA CHARGE, 37 TONS, R22, 50 PSIG SETTING
VAL02853	0.01	VALVE;GAS,PROPANE,2-STAGE,120V, SIZE NPT 1.00, RAPID OPENING
VAL02854	0.01	VALVE;GAS,NATURAL,2-STAGE,120V, SIZE NPT 1.00, RAPID OPENING
VAL02855	220.40	VALVE; GAS MANIFOLD
VAL02856	0.01	VALVE; EXPANSION, 1.5 TON, 3/8 INLET X 1/2 OUTLET
VAL02857	0.01	VALVE; EXPANSION, 2 TON,3/8IN.ID INLET X1/2IN.ID OUTLET
VAL02858	110.32	VALVE; R-22 EXPANSION, 1.5 TON, 3/8 IN INLET X 1/2 IN OUTLET, ODF EE 30 IN ANG
VAL02859	0.01	VALVE; 1.12 ODS, ANGLE, LIQUID LINE SHUTOFF
VAL02860	259.01	VALVE;SOLENOID, .62 ODS, 150 IN LEADS FOR COIL ONLY USE COL9484
VAL02861	13.03	VALVE; DEPRESSOR, .25 FLARE
VAL02862	634.96	VALVE;REGULATING, 1.12 ODS
VAL02863	0.01	VALVE; ANGLE, 1.38 ODS
VAL02864	330.80	VALVE;SOLENOID, .88 ODS, 12 VDC,NORMALLY CLOSED, 150 IN. LEADS, FOR SOLENOID COIL ONLY USE COL9484
VAL02866	0.01	VALVE;
VAL02867	575.87	VALVE;SUCTION SERVICE, 1.62ODM X 1.62ODS BALL, 1.25 PORT BRASS W/COPPER CONNECTIONS
VAL02868	664.74	VALVE; 2.12ODM X 2.12ODS BALL
VAL02869	634.96	VALVE;REGULATING, 1.12 ODS, 110-120V, 50/60 HZ
VAL02870	163.51	VALVE; GAS-NAT, 250K BTUH, .50 NPT
VAL02871	0.01	VALVE;GAS,PROPANE,2-STAGE,120V, SIZE NPT 1.00, RAPID OPENING
VAL02872	367.80	VALVE; GAS, NATURAL, 2-STAGE, 120V, SIZE NPT 1.00, RAPID OPENING
VAL02873	479.01	VALVE; GAS, NATURAL, 2-STAGE, 120V, SIZE NPT 1.25, RAPID OPENING
VAL02874	0.01	VALVE;EXPANSION,THERMOSTATIC,4.0 TON,3/8IN. INLETX 1/2IN. OUTLET,1/4IN.SAE EXTERNAL EQUALIZER,5FT.SRD REMOTE BULB 450 PSIG SWP, 300 DEG F SWT
VAL02875	93.13	VALVE;(R-22)EXPANSION, .50 ODF INLET, .88 ODF OUTLET, 8 HCA ODF, EXTERNAL EQUALIZER, 60.00 CAPILLARY TUBE
VAL02876	180.28	VALVE; GAS, NATURAL 100K BTUH, .50 NPT, 24V

VAL02878	0.01	VALVE; WATER FLOW CONTROL, 2-WAY, 208-230 V
VAL02879	0.01	VALVE; WATER FLOW CONTROL, 2-WAY, 265 V
VAL02880	0.01	VALVE; WATER FLOW CONTROL, 3 WAY, 208-230 V
VAL02881	0.01	VALVE; WATER FLOW CONTROL, 3-WAY, 265 V
VAL02882	266.60	VALVE; GAS
VAL02883	214.46	VALVE; GAS PILOT
VAL02884	0.01	VALVE; GAS
VAL02885	283.19	VALVE; GAS
VAL02886	0.01	VALVE; PILOT, GAS CONTROL, NAT, 330K BTUH, 24V, .50 X .50 PLUS 2 1/4IN. STABON TERMINALS PURCHASE LOCAL
VAL02887	285.25	VALVE, GAS
VAL02888	358.27	VALVE; GAS
VAL02889	87.19	VALVE,SVC
VAL02890	127.02	VALVE;
VAL02891	0.01	VALVE, SUC SVC
VAL02892	0.01	VALVE,DSCHG
VAL02893	0.01	VALVE;
VAL02894	86.11	VALVE; WATER
VAL02895	0.01	VALVE;GAS, NATURAL, 250 BTUH, 24V, CONN. .50 X .50
VAL02896	0.01	VALVE; GAS, 3 STAGE
VAL02897	0.01	VALVE; GAS
VAL02898	0.01	VALVE;
VAL02899	0.01	VALVE;
VAL02900	209.73	VALVE; GAS NATURAL, UNIVERSAL
VAL02901	153.93	VALVE; GAS, NATURAL 250K BTUH, .25 NPT, 24V
VAL02902	0.01	VALVE;
VAL02903	87.69	VALVE; SERVICE
VAL02904	257.86	VALVE; GAS, 1/2 X 1/2
VAL02905	118.40	VALVE; NATURAL GAS 100 BTUH 24V CONN. .50 X .50 FAST OPEN, BLUE KNOB, NO BARB
VAL02906	467.16	VALVE; BYPASS, .62 ODF IN X.62 ODF OUT
VAL02907	117.74	VALVE; EXPANSION, 1.5 TON (R22)
VAL02910	77.26	VALVE;CHECK, .38 ID INLET X .37 OD OUTLET
VAL02911	1233.55	VALVE; RELIEF
VAL02913	79.40	VALVE;(R-22) REFRIG, TSV, 2.5 TON 3/8 INCH FLARE INLET 1/2 INCH FLARE OUTLET (ANE 2HB SAE EE 5FT ANG)
VAL02914	105.26	VALVE;(R-22)EXPANSION, 3/8 INLET, 1/2 OUTLET, 2T (ANE 21/2HB SAE EE 5FT ANG)
VAL02915	0.01	VALVE, EXPANSION, 3/8 INLET, 1/2 OUTLET, 4T
VAL02916	117.74	VALVE; EXPANSION, (R22) 3/8 INLET, 1/2 OUTLET, 4 TON
VAL02917	117.74	VALVE; REFRIG TXV, (R22) 3 TON .38 ODF IN X .50 ODF OUT
VAL02918	81.58	VALVE; EXPANSION, (R22)
VAL02919	0.01	VALVE; EXPANSION
VAL02920	123.31	VALVE; EXPANSION, (R22) OUTLET .50, INLET .50, 3 TON
VAL02921	118.01	VALVE; REFRIG, TXV, 5 TON .05 ODF IN X .05 ODF OUT
VAL02922	117.74	VALVE; EXPANSION, (R22) 1/2 INLET, 1/2 OUTLET, 3T
VAL02923	0.01	VALVE; EXPANSION, 1/2 INLET, 1/2 OUTLET, 5T
VAL02924	212.06	VALVE; SWITCHOVER, .88 SUCTION X .625 O.D., 4 TON
VAL02925	0.01	VALVE; EXPANSION, OUTLET .50, INLET .38, 2 1/2 TON
VAL02926	0.01	VALVE; EXPANSION, OUTLET .50, INLET .38, 1 TON
VAL02927	0.01	VALVE; SWITCHING, 1.3 SUCTION X 1.1 I.D.
VAL02928	0.01	VALVE; REVERSING
VAL02929	0.01	VALVE; EXPANSION, INLET .63, OUTLET .88, 10 TON
VAL02930	0.01	VALVE; EXPANSION, INLET .63, OUTLET .88, 10 TON
VAL02931	0.01	VALVE; EXPANSION
VAL02932	0.01	VALVE; EXTENSION, OUTLET .50, INLET .38, 2 TON
VAL02933	0.01	VALVE;EXPANSION, OUTLET .50, INLET .38, 2 TON, R22
VAL02934	0.01	VALVE;EXPANSION, INLET .38, OUTLET .50, 2 1/2 TON, R22
VAL02935	0.01	VALVE;EXTENSION, OUTLET .50, INLET .38, 5 TON, R22
VAL02936	0.01	VALVE;EXPANSION, OUTLET .50, INLET .38, 1 1/2 TON, R22
VAL02937	0.01	VALVE; EXPANSION, THERMOSTATIC, 4 TON, 3/8 IN INLET X 1/2 IN OUTLET, INTERNAL CHECK VALVE, R22
VAL02938	0.01	VALVE;EXPANSION, OUTLET .50, INLET .38, 2 TON, R22
VAL02939	0.01	VALVE; EXPANSION, INLET .63, OUTLET 1., 10 TON
VAL02940	0.01	VALVE;EXPANSION, INLET .38, OUTLET .50, 5 TON, R22
VAL02941	0.01	VALVE; EXPANSION
VAL02942	85.04	VALVE; TXV, 1 TON, 3/8 ODF IN X 1/2 ODF OUT
VAL02943	0.01	VALVE; REFRIG, TXV, 1.50 TON .38 ODF IN X .50 ODF OUT
VAL02944	0.01	VALVE; EXP
VAL02945	0.01	VALVE; REFRIG, TXV, 2 TON .38 ODF IN X .50 ODF OUT
VAL02946	116.96	VALVE; R-22 REFRIG TXV 2 TON, .38 ODF IN X .50 ODF OUT ANGLE VALVE (ANEB2HCA)
VAL02947	0.01	VALVE; REFRIG, TXV, 2.50 TON .38 ODF IN X .50 ODF OUT
VAL02948	0.01	VALVE; EXPANSION
VAL02949	0.01	VALVE; EXPANSION 12
VAL02950	77.50	VALVE; REFRIG, TXV, 4 TON .38 ODF IN X .50 ODF OUT
VAL02951	0.01	VALVE; EXP
VAL02953	0.01	VALVE; LIQUID
VAL02954	0.01	VALVE; SUCTION
VAL02955	0.01	VALVE;
VAL02956	0.01	VALVE;
VAL02957	0.01	VALVE;
VAL02958	0.01	VALVE;
VAL02959	0.01	VALVE; EXPANSION, OUTLET .50, INLET .50, 5 TON
VAL02960	64.58	VALVE; POWER ASM
VAL02961	176.53	VALVE; REVERSING, 2 TON, .5 SUCTION X .3800
VAL02962	166.72	VALVE; POWER ASSEMBLY, LESS CAGE, FLANGE & HARDWARE, R-22 (XB-1033 HW100-1B 5FT SAE EE)
VAL02963	0.01	VALVE; EXPANSION, 5 TON, .5 IN .5 OUT
VAL02964	0.01	VALVE; EXPANSION, 10 TON, .5 IN .5 OUT
VAL02965	0.01	VALVE; EXPANSION, 5 TON, .5 IN .5 OUT
VAL02966	73.51	VALVE; THERMOSTATIC EXPANSION, R22 REFRIGERANT, .38 SAE INLET, .50 SAE OUTLET, EXTERAL EQUALIZER, 51 SUPERHEAT W/BULB AT 32 DEGREES
VAL02967	0.01	VALVE; EXPANSION
VAL02968	0.01	VALVE; EXPANSION
VAL02969	118.11	VALVE; REFRIG, TXV, 7.5 TON, .50 FLARE
VAL02970	0.01	VALVE; REVERSING
VAL02971	0.01	VALVE;REVERSING
VAL02972	0.01	VALVE; S/O
VAL02973	0.01	VALVE; EXPANSION, 5 TON, .5 IN .5 OUT
VAL02974	0.01	VALVE; REFRIG, TXV, 4 TON, .50 FLARE IN X .50 FLARE OUT
VAL02975	87.75	VALVE; EXPANSION, (R22) 5 TON, 1/2 SAE INLET, 1/2 SAE OUTLET
VAL02976	82.69	VALVE;EXPANSION, (R22)
VAL02977	82.69	VALVE;EXPANSION, (R22)
VAL02978	81.58	VALVE; REFRIG TXV 2.5 TON ANGLE VALVE, (R22) .38 SAE FLARE IN X .50 SAE FLARE OUT
VAL02979	107.63	VALVE; REFRIG, TXV, 4 TON .50 ODF IN X .50 ODF OUT
VAL02980	105.26	VALVE;(R-22) REFRIG, TXV, 5 TON .50 ODF IN X .50 ODF OUT (ANE 5HCA ODF EE 5FT S/T)
VAL02983	186.04	VALVE;SERVICE
VAL02984	0.01	VALVE;SERVICE
VAL02985	202.36	VALVE; GAS, NATURAL 100K BTUH, .50 NPT, 24V
VAL02986	0.01	VALVE;STOP, (SUCTION) MODEL H COMPRESSOR PART. NOT FIELD REPLACEABLE.

VAL02987	0.01	VALVE;STOP (DISCHARGE) MODEL H COMPRESSOR PART.(NOT FIELD REPLACEABLE.)
VAL02989	0.01	VALVE; 3-WAY 120V 50/60 HZ
VAL02990	123.23	VALVE;GAS, NATURAL, 100BTUH, 24V, CONN .50X.50, SLOW OPENING
VAL02991	167.07	VALVE;GAS, NATURAL, 100BTUH, 24V, CONN .50X.50, SLOW OPENING
VAL02992	272.82	VALVE; GAS-NATURAL, 100 MBH, 0.50 X 0.75 WITH REDUCER TO 0.50, 24 VAC, REDUNDANT, SINGLE STAGE, 5 PIN POLARIZED CONNECTOR, FOR CYCLE PILOT APPLICATIONS
VAL02993	0.01	VALVE;ASSEMBLY SOLENOID
VAL02995	170.07	VALVE; ASSEMBLY, EXPANSION
VAL02996	0.01	VALVE;ASSEMBLY-SWITCHOVER
VAL02997	494.06	VALVE; REFRIG 3-WAY HEAT RECLAIM .88 ODF W/.25 S.A.E SUCT 24V 50/60 HZ
VAL02998	0.01	VALVE;STOP (MODEL H COMPRESSOR PART. NOT FIELD REPLACEABLE.)
VAL02999	0.01	VALVE;
VAL03001	0.01	VALVE;EXPANSION, OUTLET .50, INLET .38, 2 TON, R22
VAL03002	85.31	VALVE,EXPANSION,2 TON,.500 OUTLET,.375 INLET,WITH EQUALIZER
VAL03003	0.01	VALVE;EXPANSION,4 TON,.500 OUTLET,.375 INLET,WITH EQUALIZER
VAL03004	0.01	VALVE;ASM-TXV
VAL03005	0.01	VALVE;SUCTION (MODEL H COMPRESSOR PART. NOT FIELD REPLACEABLE)
VAL03006	0.01	VALVE;ASM-TXV
VAL03007	0.01	VALVE;ASM-TXV
VAL03008	0.01	VALVE;ASM-EXPANSION
VAL03009	0.01	VALVE; 1/2 X 3/4, NATURAL GAS
VAL03011	183.90	VALVE;SOLENOID, 3 WAY, COMPRESSOR UNLOADING, 12V COIL (708RA-001AMC 12/DC)
VAL03012	0.01	VALVE; EXPANSION ASSEMBLY
VAL03013	200.27	VALVE; EXPANSION, LESS FLANGE, TX020, 2 TON, 5 FT. CAP, R22 (TCLE2HWSAE EE5FTVLF)
VAL03014	163.43	VALVE; EXPANSION, LESS FLANGE, TX030, 3 TON, 5 FT. CAP, R-22 (TCLE3HWSAE EE5FTVLF)
VAL03015	223.23	VALVE; EXPANSION, LESS FLANGE, TX050, 5 TON, 5 FT. CAP., R22 (TCLE5HWSAE EE5FTVLF)
VAL03016	183.64	VALVE; EXPANSION, LESS FLANGE, TX075, 7 1/2 TON,5 FT. CAP,R22 (TCLE7 1/2HW SAE EE5FTVLF)
VAL03017	183.64	VALVE; EXPANSION, LESS FLANGE, TX100, 10 TON, 5 FT.CAP, R22 (TCLE10HWSAE EE5FTVLF)
VAL03018	223.30	VALVE; EXPANSION, LESS FLANGE, TX120, 12 TON, 5 FT. CAP, R22 (TCLE12HWSAE EE5FTVLF)
VAL03019	349.02	VALVE;EXPANSION, LESS FLANGE, TX140, 14 TON, 5 FT. CAP, R22 (TJRE14HWSAE EE5FTVLF)
VAL03020	381.21	VALVE;EXPANSION, LESS FLANGE, TX200, 18 TON, 5 FT. CAP, R22 (TJRE18HWSAE EE5FTVLF)
VAL03021	472.13	VALVE;EXPANSION, LESS FLANGE, TX220, 22 TON, 10 FT. CAP, R22 (TER22HWSAE EE10FTVLF)
VAL03022	472.13	VALVE;EXPANSION, LESS FLANGE, TX260, 26 TON, 10 FT. CAP, R22 (TER26HWSAE EE10FTVLF)
VAL03023	472.13	VALVE;EXPANSION, LESS FLANGE, TX350, 35 TON, 10 FT. CAP, R22 (TER35HWSAE EE10FTVLF)
VAL03024	472.13	VALVE;EXPANSION, LESS FLANGE, TX450, 45 TON, 10 FT. CAP, R22 (TER45HWSAE EE10FTVLF)
VAL03025	635.08	VALVE;EXPANSION, LESS FLANGE, TX550, 55 TON, 10 FT. CAP, R22 (TIR55HWSAE EE10FTVLF)
VAL03026	660.47	VALVE;EXPANSION, LESS FLANGE, TX750, 75 TON, 10 FT. CAP, R22 (THR75HWSAE EE10FTVLF)
VAL03027	663.20	VALVE;EXPANSION, LESS FLANGE, TX1000, 100 TON,10 FT. CAP,R22 (THR100HWSAE EE10FTVLF)
VAL03028	0.01	VALVE; EXPANSION, ASSEMBLY
VAL03029	0.01	VALVE;EXPANSION, INLET .38, OUTLET .50, 2-1/2 TON, R22
VAL03030	0.01	VALVE; ASSEMBLY, EXPANSION
VAL03031	167.92	VALVE, 3-WAY, 220/240V
VAL03032	143.16	VALVE; 2 WAY, 120V 50/60 NC, MOTORIZED ELECTRIC, VALVE PORT=3/16,WATTS=6.5,AMPS=.07,FLOW COEFFECIENT=0.9,MAX CLOSE-OFF PRESS=50PSI,WATER TEMP RATE=200 DEG.F,AMB TEMP RATE=104 DEG.F,STATIC PRESS RATE=30
VAL03033	0.01	VALVE; 2 WAY,ELECTRIC MOTORIZED, 120V 50/60,NORMALLY CLOSED,VALVE PORT=7/16, WATTS=6.5,AMPS=.07,FLOW COEFFECIENT=3.7,MAX CLOSE-OFF PRESS=10 PSI,WATER TEMP RATE=10 PSI, WATER TEMP=100 DEG F,AMB TEMP RA
VAL03034	0.01	VALVE; 2 WAY, ELECTRIC MOTORIZED,NORMALLY CLOSED,VALVE PORT=3/16,220-240V 50/60,WATTS=6.5,AMPS=.03,FLOW COEFFECIENT=O.9,MAX CLOSE OFF PRESS=50PSI,WATER TEMP RATE=200 DEG.F,AMB TEMP RATE=104 DEG.F,STA
VAL03035	0.01	VALVE; 2 WAY, NORMALLY CLOSED,ELECTRIC MOTORIZED,VALVE PORT=7/16,220-240V 50/60,WATTS=6.5,AMPS=.03,FLOW COEFFECIENT=3.7,MAX CLOSE OFF PRESS=10PSI,WATER TEMP RATE=200 DEG F,AMB TEMP RATE=104 DEG F,STA
VAL03036	159.31	VALVE;2-WAY,ELECTRIC MOTORIZED,NORMALLY CLOSED,VALVE PORT 3/16,277V 50/60,WATTS=6.5,AMPS=.025,FLOW COEFFECIENT=0.9,MAX CLOSE-OFF PRESS=50 PSI
VAL03037	0.01	VALVE;2-WAY,ELECTRIC MOTORIZED,NORMALLY CLOSED,VALVE PORT 7/16,277V 50/60,WATTS=6.5,AMPS=.025,FLOW COEFFECIENT=3.7,MAXCLOSE-OFF PRESS=3.7,MAX CLOSE-OFF PRESSURE=10PSI,WATER TEMP RATE=210 DEG.F,AMB
VAL03038	205.59	VALVE, 2-WAY, 208V 60/50, NC
VAL03039	165.77	VALVE, 3-WAY, 120V 60/50, NC
VAL03040	0.01	VALVE, 3-WAY, 120V 60/50, NC
VAL03041	176.53	VALVE, 3-WAY, 120V 60/50, NC
VAL03042	168.99	VALVE; 3-WAY, 220-240V 60/50, NC
VAL03043	0.01	VALVE, 3-WAY, 220-240V 60/50, NC
VAL03044	0.01	VALVE, 3-WAY, 220-240V 60/50, NC
VAL03045	143.16	VALVE; 3-WAY, 277V 60/50, NC, .62ODS
VAL03046	182.99	VALVE;
VAL03047	181.91	VALVE;
VAL03048	0.01	VALVE; 3-WAY, 208V 60/50, NC
VAL03049	263.72	VALVE; 2-WAY, 12VDC, 3/16 VALVE PORT
VAL03050	402.57	VALVE; 2-WAY, 12VDC, 5/16 VALVE PORT
VAL03051	400.42	VALVE; 2-WAY, 12VDC, 7/16 VALVE PORT
VAL03052	441.32	VALVE; 3-WAY, 12VDC, 3/16 SERVICE VALVE PORT
VAL03053	298.16	VALVE; 3-WAY, 12VDC, 5/16 SERVICE VALVE PORT
VAL03054	451.01	VALVE; 3-WAY, 12VDC, 7/16 SERVICE VALVE PORT
VAL03059	0.01	VALVE;EXPANSION, 2 TON, .50 OUTLET, .50 INLET
VAL03060	0.01	VALVE;
VAL03062	213.13	VALVE, 3-WAY, 120V 50/60
VAL03063	315.39	VALVE;
VAL03064	333.68	VALVE;
VAL03065	315.39	VALVE;
VAL03066	333.68	VALVE;
VAL03074	152.85	VALVE, 2-WAY, 120V 50/60, 3/16 PORT
VAL03075	155.00	VALVE, 2-WAY, 120V 50/60, 7/16 PORT
VAL03076	0.01	VALVE, 2-WAY, 208V 50/60, 5/16 PORT
VAL03077	0.01	VALVE, 2-WAY, 208V 50/60, 3/16 PORT
VAL03078	0.01	VALVE, 2-WAY, 208V 50/60, 7/16 PORT
VAL03079	153.93	VALVE, 2-WAY, 24V 50/60, 5/16 PORT
VAL03083	0.01	VALVE; 2-WAY, 120V 50/60, 30IN. LEADS
VAL03084	0.01	VALVE; 2-WAY 220-240V 50/60, 30IN. LEADS
VAL03085	0.01	VALVE; 2-WAY, 277V 50/60, 30IN. LEADS
VAL03086	0.01	VALVE; 2-WAY, 120V 50/60, 80IN. LEADS
VAL03087	0.01	VALVE;
VAL03088	315.39	VALVE;
VAL03089	315.39	VALVE;
VAL03090	315.39	VALVE;
VAL03094	0.01	VALVE; 3-WAY, 220-240V 50/60, 30IN. LEAD
VAL03095	0.01	VALVE; 3-WAY, 208V 50/60, 30IN. LEADS
VAL03096	0.01	VALVE; 3 WAY, 120V, 50/60
VAL03097	0.01	VALVE; 3 WAY, 240V, 50/60
VAL03098	0.01	VALVE; 3-WAY, 277V 50/60, 30IN. LEADS
VAL03099	0.01	VALVE; 3 WAY, 120V, 50/60
VAL03100	0.01	VALVE; 3 WAY, 240V, 50/60
VAL03101	0.01	VALVE; 3-WAY, 277V 50/60,30IN.LEADS
VAL03102	0.01	VALVE; 3 WAY, 120V, 50/60
VAL03103	0.01	VALVE; 3 WAY, 240V, 50/60
VAL03104	0.01	VALVE; 3-WAY, 277V 50/60, 30IN. LEADS
VAL03105	0.01	VALVE, 3-WAY, 120V 50/60, 5/16-3/16 PORTS
VAL03106	0.01	VALVE, 3-WAY, 120V 50/60, 7/16-3/16 PORTS
VAL03107	171.15	VALVE, 3-WAY, 120V 50/60, 5/16-5/16 PORTS
VAL03108	0.01	VALVE, 3-WAY, 208V 50/60, 7/16-5/16 PORTS
VAL03109	0.01	VALVE, 3-WAY, 208V 50/60, 5/16-3/16 PORTS
VAL03110	0.01	VALVE, 3-WAY, 208V 50/60, 7/16-3/16 PORTS
VAL03111	0.01	VALVE, 3-WAY, 208V 50/60, 5/16-5/16 PORTS

VAL03112	166.84	VALVE; 3-WAY, 24V 50/60, 7/16-5/16 PORTS
VAL03113	251.88	VALVE, 3-WAY, 120V 50/60, 3/16-3/16 PORTS
VAL03118	0.01	VALVE; 3-WAY, 120V 50/60, 7/16-5/16 PORTS, 60IN.LEADS
VAL03119	0.01	VALVE; 3-WAY, 120V 50/60, 7/16-5/16 PORTS, 80IN.LEADS
VAL03120	0.01	VALVE; 3-WAY, 220-240V 50/60, 7/16-5/16 PORTS, 80IN.LEADS
VAL03131	363.98	VALVE; 3 WAY, 24V, 50/60
VAL03135	0.01	VALVE, 2-WAY, 240V 50/60
VAL03136	0.01	VALVE, 2-WAY, 277V 50/60
VAL03137	155.15	VALVE; 3-WAY, 120/60/1
VAL03138	148.32	VALVE; 3-WAY, 120V 50/60
VAL03142	0.01	VALVE; 2-WAY PNEUMATIC
VAL03143	331.77	VALVE; 2-WAY PNEUMATIC, 5/8 ODFL
VAL03145	0.01	VALVE; 3-WAY PNEUMATIC, 1/2 ODFL
VAL03147	0.01	VALVE; 3-WAY PNEUMATIC, 5/8 ODFL
VAL03148	375.67	VALVE; 3-WAY PNEUMATIC, 7/8 ODFL
VAL03152	151.77	VALVE; 2 WAY, 120V, N.O.
VAL03153	155.00	VALVE; 2-WAY, 120V 50/60, N.O.
VAL03154	0.01	VALVE, 2-WAY, 277V 50/60, N.O.
VAL03165	0.01	VALVE; GAS W/IGNITION CONTROL & LOCKOUT
VAL03166	0.01	VALVE, 2-WAY PNEUMATIC
VAL03175	0.01	VALVE, 3-WAY PNEUMATIC
VAL03179	0.01	VALVE, 3-WAY PNEUMATIC
VAL03182	0.01	VALVE;PROPANE GAS
VAL03183	0.01	VALVE; PROPANE GAS,CONVERTED TO LP (3/4IN. X 3/4IN.)
VAL03184	0.01	VALVE;GAS
VAL03185	398.02	VALVE; SOLENOID, .88
VAL03187	528.51	VALVE;ASSEMBLY, SWITCHOVER
VAL03188	0.01	VALVE;ASSEMBLY, SWITCHOVER
VAL03189	215.28	VALVE;ASSEMBLY, EXPANSION
VAL03190	0.01	VALVE;ASSEMBLY, EXPANSION
VAL03192	0.01	VALVE;AND TUBE ASSEMBLY
VAL03193	258.31	VALVE, EXPANSION ASSEMBLY
VAL03194	163.51	VALVE;GAS, NATURAL, 250 BTUH, CONN. .50 X .50, SLOW OPENING
VAL03195	110.32	VALVE; R-22 EXPANSION, 1 TON, 3/8IN. INLET X 1/2IN. OUTLET, ODF EE 30 IN ANG
VAL03196	0.01	VALVE;ASM-SWITCHOVER
VAL03197	519.90	VALVE;ASM-SWITCHOVER
VAL03199	259.41	VALVE;EXPANSION ASSEMBLY
VAL03200	385.10	VALVE;ASSEMBLY, EXPANSION
VAL03201	138.08	VALVE; REFRIG SOLENOID BY-FLOW .50 ODF X .63 ODM W/.375 ORIFICE (200RB6T4VLCBF)
VAL03202	164.82	VALVE; SOLINOID BI-FLOW, 6/16" PORT, 5/8" ODF FITTING
VAL03203	167.72	VALVE; GAS
VAL03204	913.86	VALVE;ASM SWITCHOVER
VAL03205	215.65	VALVE; RELIEF, .50 NPTE X .62 MFL, 450 PSI
VAL03206	645.84	VALVE;ASM-SWITCHOVER
VAL03207	0.01	VALVE;ASM-SWITCHOVER
VAL03208	0.01	VALVE;ASM-SWITCHOVER
VAL03210	0.01	VALVE;& DRIER ASSEMBLY
VAL03213	483.44	VALVE; EXPANSION ASSEMBLY
VAL03214	0.01	VALVE;
VAL03215	54.90	VALVE; REFRIG SERVICE .63 ODF IN X.63 ODF OUT .25 S.A.E. FLARE W/CAP & CORE
VAL03216	0.01	VALVE; SERVICE SUCTION
VAL03217	610.40	VALVE; SOLENOID, 2 WAY, 1 1/8IN. OD INLET AND OUTLET, NORMALLY OPEN, 120V/50/60 HZ COIL
VAL03218	153.07	VALVE; SOLENOID, 2 WAY, 1/4 NPTI, 120V COIL, R-123 COMPATIBLE
VAL03219	34.36	VALVE;SERVICE LIQUID,5/16IN. IDF 3/8IN. IDF
VAL03220	0.01	VALVE; REFRIG SERVICE .25IN. IDF IN X .38 IDSIN. OUT .25 S.A.E. FLARE W/CAP & CORE
VAL03221	0.01	VALVE; TWO STAGE GAS, 1/2 X 3/4
VAL03222	474.65	VALVE; GAS 2 STAGE INTERMITTENT .75 NPT
VAL03223	504.31	VALVE; MECHANICAL(HYDRAULIC)MODULATING 85-210 DEG F 1.0 NPT
VAL03224	694.86	VALVE; GAS, 1.0 NPT MODULATING 75-200 DEG F
VAL03225	0.01	VALVE; EXPANSION, 2 TON, 3/8 INLET X 1/2 OUTLET
VAL03226	289.55	VALVE ASSEMBLY, GAS
VAL03227	0.01	VALVE ASSEMBLY, GAS
VAL03228	0.01	VALVE; SWITCHOVER
VAL03229	710.42	VALVE ASSEMBLY, GAS
VAL03230	0.01	VALVE ASSEMBLY, GAS
VAL03231	55.97	VALVE; REFRIG SERVICE, .88 ODF IN/OUT, .25 S.A.E. FLARE W/CAP & CORE
VAL03232	0.01	VALVE;SUCTION SERVICE,7/8IN.IDF INLET,7/8IN.IDF OUTLET
VAL03233	0.01	VALVE;SUCTION SERVICE,7/8IN.IDF INLET, 1 1/8IN. IDF OUTLET
VAL03234	0.01	VALVE; SERVICE LIQUID, 3/8IN. IDF, 3/8IN. IDF
VAL03235	197.88	VALVE;ANGLE, 1.12 ODS X 1.62 OD
VAL03236	199.06	VALVE;ANGLE, 1.38 ODS X 1.62 OD CAP ONLY - CAP0447
VAL03238	196.70	VALVE;EXPANSION, 7.5 TON .63 IN/1.13 OUT
VAL03241	0.01	VALVE; EXPANSION, 7.5TON, .63 IN / .88 OUT
VAL03242	0.01	VALVE; EXPANSION, 14TON, .88 IN / 1.38 OUT
VAL03243	0.01	VALVE; EXPANSION, 5TON, .63 IN / .88 OUT
VAL03244	0.01	VALVE; EXPANSION, 3TON, .63 IN / .88 OUT
VAL03245	443.16	VALVE;ASSEMBLY, FLOW CONTROL
VAL03246	443.16	VALVE;ASSEMBLY, FLOW CONTROL
VAL03249	99.03	VALVE; EXPANSION, INLET 1/4 ODS, OUTLET 3/8 ODS, 9 PSIG
VAL03250	0.01	VALVE; PACKED ANGLE
VAL03251	0.01	VALVE; ACCESS
VAL03256	0.01	VALVE; MOTORIZED 2 WAY
VAL03257	341.57	VALVE; ANGLE .88 END X .88 ODS, BRASS ALLOY-CDS 377
VAL03261	0.01	VALVE;EXPANSION
VAL03263	0.01	VALVE; ASSEMBLY, SWITCHOVER
VAL03264	0.01	VALVE;ASSEMBLY-EXPANSION
VAL03265	0.01	VALVE; EXPANSION INLET .88, OUTLET 1.13, 30 TON, R22
VAL03266	0.01	VALVE;
VAL03267	0.01	VALVE;
VAL03268	0.01	VALVE;
VAL03269	0.01	VALVE;
VAL03270	0.01	VALVE;
VAL03271	0.01	VALVE
VAL03272	0.01	VALVE
VAL03273	0.01	VALVE
VAL03274	0.01	VALVE
VAL03275	0.01	VALVE
VAL03276	0.01	VALVE;ASSEMBLY, EXPANSION
VAL03277	504.83	VALVE;ASSEMBLY, SWITCHOVER
VAL03279	0.01	VALVE; AIR, ASSEMBLY
VAL03280	0.01	VALVE, ACTUATION
VAL03281	0.01	VALVE;ASSEMBLY, CHECK
VAL03283	0.01	VALVE;ASSEMBLY, SUPPLY

VAL03284	0.01	VALVE ASSEMBLY, SWITCHOVER
VAL03285	0.01	VALVE, ASM.
VAL03286	0.01	VALVE; EXPANSION, 2 TON, 3/8 INLET, 1/2 OUTLET
VAL03287	139.76	VALVE;EXPANSION, INLET .88, OUTLET 1.13, 15 TON, R22
VAL03288	139.76	VALVE;EXPANSION, INLET .88, OUTLET 1.13, 10 TON, R22
VAL03289	0.01	VALVE;EXPANSION, INLET .88, OUTLET 1.13, 15 TON, R22
VAL03290	212.01	VALVE;EXPANSION, (R22) INLET .88, OUTLET 1.13, 10 TON
VAL03291	139.76	VALVE;EXPANSION, INLET .88, OUTLET 1.13, 20 TON, R22
VAL03292	0.01	VALVE;THERMOSTATIC EXPANSION, ODF .375//IN X .500 OUT
VAL03293	0.01	VALVE;THERMOSTATIC EXPANSION, ODF .375 //IN X .500 OUT
VAL03294	0.01	VALVE;THERMOSTATIC EXPANSION, ODF .375//IN X .500 OUT
VAL03295	0.01	VALVE;THERMOSTATIC EXPANSION, ODF .375//IN X .500 OUT
VAL03296	0.01	VALVE;THERMOSTATIC EXPANSION, ODF .375//IN X .500 OUT
VAL03297	0.01	VALVE;THERMOSTATIC EXPANSION, ODF .375//IN X .500 OUT
VAL03298	0.01	VALVE;THERMOSTATIC EXPANSION, ODF .375//IN X .625 OUT
VAL03299	0.01	VALVE;THERMOSTATIC EXPANSION, ODF .500//IN X .875 OUT
VAL03300	0.01	VALVE;THERMOSTATIC EXPANSION, ODF .375//IN X .500 OUT
VAL03301	0.01	VALVE;THERMOSTATIC EXPANSION, ODF .500IN X .625 OUT
VAL03302	0.01	VALVE-THERMOSTATIC EXPANSION, ODF .500//IN X .875 OUT
VAL03303	0.01	VALVE;THERMOSTATIC EXPANSION, ODF .500//IN X .500 OUT
VAL03304	0.01	VALVE;THERMOSTATIC EXPANSION, ODF .500//IN X .500 OUT
VAL03305	0.01	VALVE;THERMOSTATIC EXPANSION, ODF .500//IN X .500 OUT
VAL03306	0.01	VALVE;THERMOSTATIC EXPANSION, ODF .500//IN X .500 OUT
VAL03307	0.01	VALVE;THERMOSTATIC EXPANSION, ODF .500//IN X .500 OUT
VAL03308	0.01	VALVE;THERMOSTATIC EXPANSION, ODF .500//IN X .500 OUT
VAL03309	0.01	VALVE;THERMOSTATIC EXPANSION, ODF .500//IN X .500 OUT
VAL03310	0.01	VALVE;
VAL03312	0.01	VALVE; SHUTOFF
VAL03313	18.96	VALVE, FLAPPER
VAL03315	0.01	VALVE; SOLENOID
VAL03316	0.01	VALVE; EXPANSION, 1/2 ID IN X 7/8 ID OUT, 5 TON
VAL03317	0.01	VALVE;ASM-ID EXPANSION
VAL03318	0.01	VALVE; BUTTERFLY 4IN.
VAL03319	0.01	VALVE; BUTTERFLY 6IN.
VAL03320	0.01	VALVE;3IN.BUTTERFLY
VAL03321	0.01	VALVE; CHECK, 1/4IN.
VAL03322	123.31	VALVE; EXPANSION, (R22) 1/2 ID IN X 7/8 ID OUT, 7 1/2 TON, 30 INCH CAP TUBE LENGTH
VAL03325	0.01	VALVE;
VAL03326	0.01	VALVE;
VAL03327	0.01	VALVE;
VAL03328	0.01	VALVE;
VAL03329	0.01	VALVE;ASSEMBLY
VAL03330	0.01	VALVE; SUCTION SERVICE, .25 S.A.E. FLARE W/CAP & CORE
VAL03331	0.01	VALVE;GAS, 1/2 X 3/4, INTERMITTENT PILOT, NAT. GAS, 2 STAGE
VAL03332	0.01	VALVE; AIR,ELECTRIC W/O POTENTIOMETER SIZE 14IN.
VAL03333	0.01	VALVE;AIR, ELECTRIC W/O POTENTIOMETER SIZE 16IN.
VAL03334	0.01	VALVE;AIR, ELECTRIC W/POTENTIOMETER SIZE 14IN.
VAL03335	0.01	VALVE;AIR, ELECTRIC W/POTENTIOMETER SIZE 16IN.
VAL03337	95.98	VALVE; CHECK, .62 OD X .62 MFL
VAL03338	184.84	VALVE; ANGLE RECEIVER
VAL03339	130.24	VALVE;GAS, 24V, 60 HZ, .54 AMPS
VAL03341	0.01	VALVE;SOLENOID
VAL03342	0.01	VALVE;ELECTRONIC EXPANSION
VAL03343	0.01	VALVE; FLOAT (PART OF KIT1757)
VAL03345	81.81	VALVE;SOLENOID, 3 WAY, COMPRESSOR UNLOADING, 24V COIL
VAL03346	1349.61	VALVE; BALL, 3.12 ODS X 3.12 ODS, INCL. GKT2175 & SEL0446
VAL03347	15.07	VALVE; FLAPPER
VAL03350	0.01	VALVE;ASM-EXPANSION
VAL03351	0.01	VALVE;ASM-SWITCHOVER
VAL03352	0.01	VALVE;ASM., DE SUPERHEAT
VAL03353	0.01	VALVE;ASM-CHECK
VAL03356	0.01	VALVE, BALL .62 OD X ELL
VAL03358	314.00	VALVE; GAS PILOT
VAL03359	0.01	VALVE;ASM, SWITCHOVER
VAL03360	0.01	VALVE;EXPANSION, 5 TON, 3/8 X 3/8 W/EXT. EQUAL & INTERNAL CHECK VALVE
VAL03361	63.98	VALVE;FLOW CHECK,.067IN. ID INLET X .376 IN. OD OUTLET
VAL03363	0.01	VALVE; BALL, 5/8, WITHOUT HANDLE
VAL03364	54.50	VALVE, .38 OD X .25 FL
VAL03365	185.74	VALVE; .38 OD X .38 OD
VAL03367	0.01	VALVE;ASM-EXPANSION
VAL03368	0.01	VALVE;ASM-EXPANSION
VAL03369	0.01	VALVE; SWITCHOVER, 24 V COIL, 4 TON, 5/8 OD X 3/4 LG (SOV COIL IS ONLY INSTALLED ON THE VALVE) USES COL12849
VAL03370	1273.78	VALVE; BALL, 2.62ODS X 2.62ODS, INCL. GKT02175 & SEL00446.
VAL03371	264.24	VALVE;GAS, NATURAL, 100BTUH, 24V, CONN .50X.50, STEP OPENING
VAL03373	212.01	VALVE;EXPANSION, INLET 1.13, OUTLET 1.38, 30 TON, R22
VAL03374	34.44	VALVE;CHECK
VAL03375	0.01	VALVE; N.O., 2-WAY, 1/2 IN., 1.3 CV
VAL03376	0.01	VALVE; N.O., 2-WAY, 1/2 IN., 3.6 CV
VAL03377	1434.84	VALVE; N.O., 2-WAY, 3/4 IN., 6.2 CV
VAL03379	0.01	VALVE; 3-WAY, 1/2 INCH, 2.0 CV
VAL03380	1459.60	VALVE; 3-WAY, 1/2 IN., 4.0 CV
VAL03381	0.01	VALVE; 3-WAY, 3/4 IN., 6.8 CV
VAL03383	0.01	VALVE;
VAL03384	0.01	VALVE;
VAL03385	0.01	VALVE;
VAL03386	0.01	VALVE;
VAL03387	0.01	VALVE; N.C., 2-WAY, 1/2 INCH, 1.3 CV
VAL03388	0.01	VALVE; N.C., 2-WAY, 1/2 INCH, 3.6 CV
VAL03389	0.01	VALVE; N.C., 2-WAY, 3/4 INCH, 6.2 CV
VAL03391	0.01	VALVE; N.O., .62 ODS, 1.3CV, 24V
VAL03392	0.01	VALVE; N.O., .62 ODS, 3.6CV, 24V
VAL03393	0.01	VALVE; N.O., .88 ODS, 6.2CV, 24V
VAL03394	0.01	VALVE, N.O., 1.12 ODS, 11.0CV, 24V
VAL03395	0.01	VALVE; 3 WAY MIXING, .62ODS, 2CV, 24V
VAL03396	0.01	VALVE; 3 WAY MIXING, .62ODS, 4CV, 24V
VAL03397	0.01	VALVE; 3 WAY MIXING, .88ODS, 6.8CV, 24V
VAL03399	0.01	VALVE; 2-WAY, N.O., 24V
VAL03400	0.01	VALVE; 2-WAY, N.O., 24V
VAL03401	0.01	VALVE; 2-WAY, N.O., 24V
VAL03402	0.01	VALVE; 2-WAY, N.O., 24V
VAL03403	0.01	VALVE; GAS .50 NPT
VAL03404	0.01	VALVE-EXPANSION, 5 TON
VAL03405	0.01	VALVE;EXPANSION, 3 TON

VAL03406	0.01	VALVE;EXPANSION, 4 TON
VAL03407	0.01	VALVE; EXPANSION, 7.5 TON
VAL03408	360.68	VALVE;NATURAL GAS,180 BTUH,24V,.50 X .50 CONNECTIONS
VAL03409	0.01	VALVE;NATURAL GAS,205 BTUH,24V,CONN .50 IN X .75 OUT
VAL03410	0.01	VALVE;NATURAL GAS,225 BTUH,24V,.75 X .75 CONNECTIONS
VAL03413	4753.87	VALVE;REFRIGERANT MAGNETIC
VAL03417	3378.18	VALVE;COOLING/HEATING SWITCH
VAL03418	5247.98	VALVE;COOLING/HEATING SWITCH
VAL03419	7224.41	VALVE;COOLING/HEATING SWITCH
VAL03420	1588.97	VALVE;COOLING/HEATING SWITCH
VAL03421	0.01	VALVE;ANGLE
VAL03423	2908.95	VALVE;ANGLE
VAL03424	3396.74	VALVE;ANGLE
VAL03425	0.01	VALVE;COOLING/HEATING SWITCH
VAL03426	901.72	VALVE;DIAPHRAM
VAL03427	855.51	VALVE;DIAPHRAM
VAL03428	2175.54	VALVE;ANGLE
VAL03429	415.90	VALVE;PURGE CHECK
VAL03431	9111.98	VALVE;FLOAT
VAL03433	12848.00	VALVE;FLOAT
VAL03434	11770.91	VALVE;FLOAT
VAL03435	0.01	VALVE;FLOAT
VAL03436	15732.07	VALVE;FLOAT
VAL03437	0.01	VALVE;FLOAT
VAL03438	11569.47	VALVE;FLOAT
VAL03440	1775.00	VALVE;ANGLE
VAL03441	27.26	VALVE;FLOW CHECK,.059IN. ID INLET X .376IN. OD OUTLET
VAL03442	350.91	VALVE; REVERSING, .88 ODS X .62 ODS
VAL03443	542.69	VALVE;KIT
VAL03444	0.01	VALVE;REVERSING
VAL03447	99.53	VALVE;KIT
VAL03448	175.37	VALVE;KIT
VAL03449	0.01	VALVE, KIT
VAL03450	199.06	VALVE; KIT
VAL03451	152.86	VALVE; KIT
VAL03452	1471.66	VALVE, ANGLE
VAL03453	0.01	VALVE, ANGLE
VAL03454	0.01	VALVE;REVERSING (#V26-128-000)
VAL03455	0.01	VALVE; REVERSING, LESS COIL
VAL03456	0.01	VALVE;REVERSING
VAL03457	0.01	VALVE;REVERSING
VAL03458	23.70	VALVE;CHECK
VAL03459	0.01	VALVE;REVERSING (#V41-C-101-000) AS BUILT COILS, SELECT CORRECT VOLTAGE: (COL05832 24V) (COL05848 208/240V) OR (COL05849 277V)
VAL03460	5012.17	VALVE; BUTTERFLY, 3 IN. PART IS R123 COMPATIBLE
VAL03461	0.01	VALVE; CHECK, 5/8IN. ID
VAL03462	0.01	VALVE; THERMOSTAT EXPANSION
VAL03463	0.01	VALVE; THERMOSTATIC EXPANSION
VAL03464	0.01	VALVE;REVERSING
VAL03465	0.01	VALVE;REVERSING
VAL03466	0.01	VALVE;THERMOSTATIC EXPANSION VALVE
VAL03467	5338.03	VALVE; BUTTERFLY, 4 INCH, PART IS R123 COMPATIBLE LAXBM
VAL03468	4747.43	VALVE; BUTTERFLY, 6 INCH, PART IS R123 COMPATIBLE LAXBM
VAL03469	8952.01	VALVE; BUTTERFLY, 8 INCH, PART IS R123 COMPATIBLE
VAL03470	10277.93	VALVE; BUTTERFLY, 10 INCH, PART IS R123 COMPATIBLE
VAL03471	10253.13	VALVE; BUTTERFLY, 12 INCH, PART IS R123 COMPATIBLE
VAL03472	15690.60	VALVE; BUTTERFLY, 14 INCH, PART IS R123 COMPATIBLE
VAL03473	21399.51	VALVE; BUTTERFLY, 16 INCH, PART IS R123 COMPATIBLE LAXBM
VAL03475	23.70	VALVE; VALL, 3/4 IN. FPT X 3/4 IN. FPT
VAL03476	0.01	VALVE; THERMOSTATIC EXPANSION
VAL03477	0.01	VALVE; THERMOSTATIC EXPANSION
VAL03478	0.01	VALVE; THERMOSTATIC EXPANSION
VAL03479	106.64	VALVE;CHECK, 7/8 IN. ID
VAL03480	1834.13	VALVE; REVERSING
VAL03481	272.33	VALVE;GAS, PROPANE, 100BTUH, 24V, CONN .50X.50, STEP OPENING
VAL03482	57.18	VALVE, BALANCING, .88 ODS
VAL03483	49.76	VALVE;FLOW CHECK, .076 IN. INLET X .376 IN. OUTLET
VAL03484	308.07	VALVE;RELIEF, .50 NPTE X .50 NPTI, 300PSI
VAL03486	0.01	VALVE; 3-WAY, 24V, 2.0CV
VAL03487	0.01	VALVE; 3-WAY, 24V, 4.0CV
VAL03488	0.01	VALVE; 3-WAY, 24V, 6.8CV
VAL03489	0.01	VALVE; 3-WAY, 24V, 12.0CV
VAL03490	0.01	VALVE; 2-WAY, N.C., 24V, 1.3CV
VAL03491	0.01	VALVE; 2-WAY, N.C., 24V, 3.6CV
VAL03492	0.01	VALVE; 2-WAY, N.C., 24V, 6.2CV
VAL03493	0.01	VALVE; 2-WAY, N.C., 24V, 11.0CV
VAL03494	0.01	VALVE; 2-WAY, N.O., 24V, 1.3CV
VAL03495	0.01	VALVE; 2-WAY, N.O., 24V, 3.6CV
VAL03496	0.01	VALVE; 2-WAY, N.O., 24V, 6.2CV
VAL03497	0.01	VALVE; 2-WAY, N.O., 24V, 11.0CV
VAL03498	0.01	VALVE; REFRIG, REVERSING 4 TON, 5/8 ODF X 3/4 ODF
VAL03499	0.01	VALVE;PNEUMATIC, N.O., 2-WAY, 1.3CV
VAL03500	0.01	VALVE;PNEUMATIC, N.O., 2-WAY, 3.6CV
VAL03501	463.23	VALVE;PNEUMATIC, N.O., 2-WAY, 6.2CV
VAL03502	0.01	VALVE;PNEUMATIC, N.O., 2-WAY, 11.0CV
VAL03503	0.01	VALVE;PNEUMATIC, N.O., 3-WAY, 2.0CV
VAL03504	0.01	VALVE;PNEUMATIC, N.O., 3-WAY, 4.0CV
VAL03505	0.01	VALVE;PNEUMATIC, N.O., 3-WAY, 6.8CV
VAL03506	0.01	VALVE;PNEUMATIC, N.O., 3-WAY, 12.0CV
VAL03507	0.01	VALVE;PNEUMATIC, N.C., 2 WAY, 1.3CV
VAL03508	0.01	VALVE;PNEUMATIC, N.O., 2-WAY, 3.6CV
VAL03509	0.01	VALVE; PNEUMATIC, N.C., 2-WAY, 6.2CV
VAL03510	0.01	VALVE;PNEUMATIC, N.C., 2-WAY, 11.0CV
VAL03511	0.01	VALVE;PNEUMATIC, N.C., 3-WAY, 2.0CV
VAL03512	0.01	VALVE;PNEUMATIC, N.O., 3-WAY, 4.0CV
VAL03513	0.01	VALVE;PNEUMATIC, N.C., 3-WAY, 6.8CV
VAL03514	0.01	VALVE; PNEUMATIC, N.C., 3-WAY, 12.0CV
VAL03515	0.01	VALVE;SWITCHOVER, 5/8 ODS X 7/8 IDS, 4 TON, (W/O COIL-COL05901)
VAL03516	0.01	VALVE;AIR, OPEN FRAME
VAL03517	149.29	VALVE;ANGLE (SERVICE), 1.13 ODS, MAX 500 PSI, STEEL BODY, ZINC COATED, MAX TEMP RATING 300 DEG.
VAL03518	156.41	VALVE;ANGLE (DISCHARGE SERVICE VALVE)
VAL03519	205.12	VALVE; GAS, NATURAL CONTROL, .50 NPT, 24V DOES NOT REQUIRED AN ECO DEVICE
VAL03520	213.11	VALVE;SOLENOID,LESS COIL (.62 ODS X .62 OD)
VAL03521	748.73	VALVE; ANGLE 4.12 ODS (INCLUDES GKT1141) CAP ONLY - CAP0115

VAL03522	0.01	VALVE; CHECK, .50 IN ID INLET X .50 IN OD OUTLET
VAL03523	84.13	VALVE; EXPANSION, 2 TON, .38 IN ID INLET X .50 IN OD OUTLET
VAL03524	0.01	VALVE; THERMO EXPANSION
VAL03525	0.01	VALVE; THERMO EXPANSION
VAL03526	0.01	VALVE; THERMO EXPANSION
VAL03527	1323.97	VALVE;BALL, 2.625 ODS
VAL03529	4943.45	VALVE;REFRIGERANT MAGNETIC, 1 INCH
VAL03530	5.92	VALVE; DEPRESSOR - .25 ODS X FL
VAL03531	173.87	VALVE; REVERSING, W/O COIL, 4.2 TON
VAL03532	0.01	VALVE;REVERSING
VAL03533	79.40	VALVE; REVERSING, W/O COIL, 1.5 TON
VAL03534	0.01	VALVE; REVERSING, LESS COIL
VAL03535	99.50	VALVE; REVERSING, 2.6 TON
VAL03536	0.01	VALVE, REVERSING, .88 ODS X .50 ODS, COIL SELECTED BY VOLTAGE; COL5901 - 24V, COL5945, 208-240V, COL5946 - 277V
VAL03537	0.01	VALVE; REVERSING
VAL03538	128.17	VALVE;THERMOSTATIC EXPANSION, (R22)
VAL03539	0.01	VALVE;
VAL03540	0.01	VALVE;RELIEF, 1/2IN. NPTI, 150 PSIG, BRASS
VAL03541	0.01	VALVE; RELIEF
VAL03542	280.82	VALVE; RELIEF .50 NPTI (REPAIR KIT IS KIT1847) PART IS R123 COMPATIBLE
VAL03543	0.01	VALVE;
VAL03544	0.01	VALVE;
VAL03545	0.01	VALVE;
VAL03546	0.01	VALVE; PILOT
VAL03547	0.01	VALVE; PILOT
VAL03548	0.01	VALVE; EXPANSION
VAL03549	0.01	VALVE; S/C
VAL03550	0.01	VALVE; PILOT
VAL03551	0.01	VALVE; EXPANSION
VAL03552	0.01	VALVE; EXPANSION
VAL03553	0.01	VALVE; S/C
VAL03554	0.01	VALVE; EXPANSION
VAL03555	0.01	VALVE; REPL S/C
VAL03556	2250.15	VALVE;BUTTERFLY, 3 IN.
VAL03557	4180.37	VALVE;BUTTERFLY, 6 IN.
VAL03558	120.56	VALVE; BALL
VAL03559	608.17	VALVE; BALL
VAL03560	127.02	VALVE;RELIEF, .50 NPTE X .62 MFL
VAL03561	0.01	VALVE; WATER
VAL03562	0.01	VALVE; WATER REG
VAL03563	0.01	VALVE; WATER REG
VAL03564	0.01	VALVE; THERMO
VAL03565	0.01	VALVE; WATER REG
VAL03566	0.01	VALVE; WATER REG
VAL03567	0.01	VALVE; WATER REG
VAL03568	0.01	VALVE; WATER REG
VAL03569	0.01	VALVE; SHUTOFF
VAL03570	0.01	VALVE;
VAL03571	0.01	VALVE;ANGLE
VAL03572	0.01	VALVE;
VAL03573	0.01	VALVE;
VAL03574	0.01	VALVE; CHECK
VAL03575	0.01	VALVE; WITH LINE
VAL03576	0.01	VALVE; WITH LINE
VAL03577	0.01	VALVE; SOLENOID
VAL03578	0.01	VALVE; SOLENOID
VAL03579	0.01	VALVE; SOLENOID
VAL03580	0.01	VALVE;
VAL03581	0.01	VALVE;
VAL03582	0.01	VALVE;
VAL03583	0.01	VALVE;
VAL03584	0.01	VALVE;
VAL03585	0.01	VALVE; SOLENOID
VAL03586	0.01	VALVE; SOLENOID
VAL03587	0.01	VALVE; CHECK
VAL03588	0.01	VALVE; WATER REG
VAL03589	0.01	VALVE; WATER REG
VAL03590	0.01	VALVE; WATER REG
VAL03591	0.01	VALVE;KIT
VAL03592	0.01	VALVE;KIT
VAL03593	0.01	VALVE;
VAL03594	0.01	VALVE; WATER
VAL03595	0.01	VALVE;
VAL03596	0.01	VALVE; THERMO KIT
VAL03597	0.01	VALVE; ANGLE
VAL03598	0.01	VALVE; SOLENOID
VAL03599	0.01	VALVE; ANGLE
VAL03600	0.01	VALVE;
VAL03601	0.01	VALVE; SOLENOID
VAL03602	0.01	VALVE; PILOT
VAL03603	0.01	VALVE; PILOT
VAL03604	0.01	VALVE;
VAL03605	0.01	VALVE;
VAL03606	2844.97	VALVE;BUTTERFLY, 4 IN.
VAL03607	0.01	VALVE;
VAL03608	79.65	VALVE; REFRIG TXV, 1 TON R22 15 PERCENT BLEED .38 ODF IN X .62 ODF OUT .093 OD X 60IN.CAP TUBE
VAL03610	278.45	VALVE; WATER REGULATING DIRECT ACTING .75 NPT 70 - 260 PSIG
VAL03611	233.42	VALVE; WATER REGULATING, 3/4 IN NPT, REVERSE
VAL03612	0.01	VALVE;
VAL03613	65.66	VALVE;THERMOSTATIC EXPANSION
VAL03614	120.91	VALVE;(R-22) EXPANSION, 1 TON, 3/8" INLET X 1/2" OUTLET, 1/4" ODF EE 30IN ANG
VAL03615	120.91	VALVE; (R-22) EXPANSION, 1.5 TON, 3/8" INLET X 1/2" OUTLET, 1/4" ODF EQUALIZER, 30" STD REMOTE BULB
VAL03616	61.61	VALVE; SERVICE GAS, 5/8 IN. ID, FIELD CONN, R22
VAL03617	0.01	VALVE; SERVICE GAS, 3/4 IN. ID, FIELD CONN, R22
VAL03618	0.01	VALVE; SERVICE GAS, 7/8 IN. ID, FIELD CONN, R22
VAL03619	0.01	VALVE; SERVICE GAS, 0.875 X 1.125 CONNECTIONS, R-22
VAL03620	0.01	VALVE; TXV, 5/8 ODS X 7/8 IDS, 4 TON, LESS COIL
VAL03621	0.01	VALVE; SWITCHOVER, 4 TON 5/8IN. OD X .75 LG, 60 HZ (COL05901)
VAL03622	0.01	VALVE;SERVICE LIQUID, 3/8IN. X 1/4IN. ODF
VAL03623	0.01	VALVE;SERVICE LIQUID, 3/8IN. X 5/16IN. ODF
VAL03624	0.01	VALVE;SERVICE LIQUID, 3/8IN. X 3/8IN. ODF
VAL03625	205.59	VALVE;GAS, 2 STAGE, 1/2 IN. X 1/2 IN.
VAL03626	0.01	VALVE;EXPANSION, 2.0 TONS, 3/8IN. INLET X 1/2IN. OUTLET

VAL03627	0.01	VALVE;EXPANSION, 2.5 TONS, 3/8IN. INLET X 1/2IN. OUTLET
VAL03628	0.01	VALVE; EXPANSION
VAL03629	66.33	VALVE;(R-22) EXPANSION, 2 TON, 3/8" INLET X 1/2" OUTLET, 1/4" ODF EE 30IN ANG
VAL03630	120.91	VALVE; EXPANSION, 2 1/2 TON-R22, 3/8" INLET X 1/2" OUTLET, 1/4" ODF EE 30IN ANG
VAL03631	0.01	VALVE; EXPANSION
VAL03632	0.01	VALVE; EXPANSION
VAL03633	0.01	VALVE;EXPANSION
VAL03634	0.01	VALVE; EXPANSION
VAL03635	0.01	VALVE; EXPANSION, ASSEMBLY
VAL03636	0.01	VALVE; EXPANSION, ASSEMBLY
VAL03637	0.01	VALVE; ASSEMBLY
VAL03638	0.01	VALVE; ASSEMBLY
VAL03639	0.01	VALVE; ASSEMBLY
VAL03640	0.01	VALVE;
VAL03641	0.01	VALVE;
VAL03642	0.01	VALVE;
VAL03643	0.01	VALVE;
VAL03644	0.01	VALVE;
VAL03645	0.01	VALVE;
VAL03646	0.01	VALVE;
VAL03647	0.01	VALVE;
VAL03648	0.01	VALVE;
VAL03649	0.01	VALVE;
VAL03650	0.01	VALVE;
VAL03651	0.01	VALVE; EXPANSION
VAL03652	0.01	VALVE; EXPANSION
VAL03653	0.01	VALVE; EXPANSION
VAL03654	0.01	VALVE; SO
VAL03655	0.01	VALVE; EXPANSION
VAL03656	0.01	VALVE; EXPANSION
VAL03657	0.01	VALVE; EXPANSION
VAL03658	0.01	VALVE; EXPANSION
VAL03659	0.01	VALVE; EXPANSION
VAL03660	0.01	VALVE; EXPANSION, ASSEMBLY
VAL03661	0.01	VALVE; EXPANSION
VAL03662	0.01	VALVE; EXPANSION
VAL03663	0.01	VALVE; EXPANSION
VAL03664	0.01	VALVE;
VAL03665	0.01	VALVE;
VAL03667	0.01	VALVE;ASSY, 1/2 IN., 0.4CV, 2-WAY, N.C., W/CONDUIT & PLUG
VAL03668	0.01	VALVE;ASSY, 1/2 IN., 1.3CV, 2-WAY, N.C., W/CONDUIT & PLUG
VAL03669	0.01	VALVE;ASSY, 1/2 IN., 2.2CV, 2-WAY, N.C., W/CONDUIT & PLUG
VAL03670	0.01	VALVE;ASSY, 1/2 IN., 3.6CV, 2-WAY, N.C., W/CONDUIT & PLUG
VAL03671	0.01	VALVE;EXPANSION, 2.5 TONS, 3/8IN.INLET X 1/2IN.OUTLET
VAL03672	0.01	VALVE;EXPANSION, 1.0 TON, 3/8IN. INLET X 1/2IN. OUTLET
VAL03673	0.01	VALVE;ASSY, 3/4 IN., 5.OCV, 2-WAY, N.C., W/CONDUIT & PLUG
VAL03674	0.01	VALVE;ASSY, 3/4 IN., 6.2CV, 2-WAY, N.C., W/CONDUIT & PLUG
VAL03675	0.01	VALVE;ASSY, 1 IN., 8.2CV, 2-WAY, N.C., W/CONDUIT & PLUG
VAL03676	0.01	VALVE;ASSY, 1 IN., 11CV, 2-WAY, N.C., W/CONDUIT & PLUG
VAL03677	0.01	VALVE;ASSY, 1 1/4 IN., 16CV, 2-WAY, N.C., W/CONDUIT & PLUG
VAL03678	0.01	VALVE;ASSY, 1/2 IN., 0.4CV, 2-WAY, N.O., W/CONDUIT & PLUG
VAL03679	0.01	VALVE;ASSY, 1/2 IN., 1.3CV, 2-WAY, N.O., W/CONDUIT & PLUG
VAL03680	0.01	VALVE;ASSY, 1/2 IN., 2.2CV, 2-WAY, N.O., W/CONDUIT & PLUG
VAL03681	0.01	VALVE;ASSY, 1/2 IN., 3.6CV, 2-WAY, N.O., W/CONDUIT & PLUG
VAL03682	0.01	VALVE;ASSY, 3/4 IN., 5.0CV, 2-WAY, N.O., W/CONDUIT & PLUG
VAL03683	0.01	VALVE;ASSY, 3/4 IN. 6.2CV, 2 -WAY, N.O., W/CONDUIT & PLUG
VAL03684	0.01	VALVE;ASSY, 1 IN., 8.2CV, 2-WAY, N.O., W/CONDUIT & PLUG
VAL03685	0.01	VALVE;ASSY, 1 IN., 11CV, 2-WAY, N.O., W/CONDUIT & PLUG
VAL03686	0.01	VALVE;ASSY, 1 1/4 IN., 16CV, 2-WAY, N.O., W/CONDUIT & PLUG
VAL03687	804.10	VALVE; 3-WAY MIXING, 2" NPT, 46.8 CV
VAL03688	738.41	VALVE; 3-WAY MIXING, 1-1/2" NPT, 29.3 CV
VAL03689	264.87	VALVE;ASSY, 1/2 IN., 0.63CV, 2-WAY
VAL03690	491.75	VALVE; 1/2 IN., 1.0CV, 2-WAY
VAL03691	151.76	MINIMUM QUANTITY ORDERED 2 HONEYWELL #V5011F1022 LAKSH VALVE;ASSY, 1/2 IN., 1.6CV, 2-WAY
VAL03692	421.04	VALVE; 2.5CV, 2-WAY, 1/2 IN
VAL03693	264.87	VALVE;ASSY, 1/2 IN., 4.0CV, 2-WAY
VAL03694	264.87	VALVE;ASSY, 3/4 IN., 6.3CV, 2-WAY
VAL03695	344.01	VALVE;ASSY, 1 IN., 10.0CV, 2-WAY
VAL03696	549.79	VALVE;ASSY, 1 1/4 IN., 16.0CV, 2-WAY
VAL03697	720.74	VALVE;ASSY, 1 1/2 IN., 25.0CV, 2-WAY
VAL03698	911.71	VALVE; 40.0CV, 2-WAY, 2 IN
VAL03702	1875.62	VALVE;ASSY, 2 1/2 IN., 6.3CV, 3-WAY
VAL03704	3715.66	VALVE; ASSY, 4 IN., 160.0 CV, 3-WAY
VAL03705	0.01	VALVE ASSY, 1/2", 0.40CV, 2-WAY
VAL03706	264.87	VALVE;ASSY, 1/2 IN., 0.63CV, 2-WAY
VAL03707	264.87	VALVE;ASSY, 1/2 IN., 1.0CV, 2-WAY
VAL03708	421.95	VALVE; 1.6CV, 2-WAY, 1/2 IN
VAL03709	264.87	VALVE;ASSY, 1/2 IN., 2.5CV, 2-WAY
VAL03710	421.95	VALVE; 4.0CV, 2-WAY , 1/2 IN
VAL03711	282.02	VALVE; 6.3CV, 2-WAY, 3/4 IN
VAL03712	291.25	VALVE;ASSY, 1 IN., 10.0CV, 2-WAY
VAL03713	374.59	VALVE;ASSY, 1 1/4 IN., 16.0CV, 2-WAY
VAL03714	526.36	VALVE; 25.0CV, 2-WAY, 1.5 IN
VAL03716	1105.38	VALVE; ASSY, 3 IN., 100.0 CV, 2-WAY
VAL03717	0.01	VALVE; GAS
VAL03718	0.01	VALVE; GAS
VAL03719	0.01	VALVE; MAIN GAS
VAL03720	0.01	VALVE; GAS
VAL03721	0.01	VALVE; SOLENOID, ASSEMBLY
VAL03722	0.01	VALVE; GAS
VAL03723	0.01	VALVE; GAS
VAL03724	0.01	VALVE; MANUAL GAS
VAL03725	0.01	VALVE; ELECTRIC GAS
VAL03726	0.01	VALVE; PILOT GAS
VAL03727	0.01	VALVE; PILOT GAS
VAL03728	0.01	VALVE; PILOT GAS
VAL03729	0.01	VALVE; GAS
VAL03730	0.01	VALVE; GAS
VAL03731	0.01	VALVE; GAS
VAL03732	0.01	VALVE; UPPER
VAL03733	0.01	VALVE;
VAL03734	0.01	VALVE; MAG, GAS
VAL03735	0.01	VALVE; SNAP ACT

VAL03736	0.01	VALVE; MAGNET, GAS
VAL03737	0.01	VALVE; SOLENOID
VAL03738	0.01	VALVE; GAS
VAL03739	0.01	VALVE; GAS
VAL03740	0.01	VALVE; GAS
VAL03741	0.01	VALVE; GAS
VAL03742	0.01	VALVE; GAS
VAL03743	0.01	VALVE; GAS
VAL03744	0.01	VALVE; GAS
VAL03745	0.01	VALVE; PILOT
VAL03746	0.01	VALVE; GAS
VAL03747	0.01	VALVE; GAS
VAL03748	0.01	VALVE; GAS CONTROL
VAL03749	0.01	VALVE; GAS
VAL03750	0.01	VALVE; GAS
VAL03751	0.01	VALVE; GAS
VAL03752	0.01	VALVE;
VAL03753	0.01	VALVE; GAS, FOR THERMOSTAT
VAL03754	0.01	VALVE;
VAL03755	0.01	VALVE;
VAL03756	0.01	VALVE;
VAL03757	0.01	VALVE; GAS
VAL03758	0.01	VALVE; DPGM ASSEMBLY
VAL03759	0.01	VALVE;
VAL03760	0.01	VALVE; GAS
VAL03761	0.01	VALVE; GAS
VAL03762	0.01	VALVE; GAS
VAL03763	0.01	VALVE; GAS
VAL03764	0.01	VALVE; GAS
VAL03765	0.01	VALVE; GAS, MFD
VAL03766	0.01	VALVE; PILOT, MANUAL
VAL03767	0.01	VALVE; PILOT, SAFETY
VAL03768	0.01	VALVE; PILOT
VAL03769	0.01	VALVE; SOLENOID
VAL03770	0.01	VALVE; GAS
VAL03771	0.01	VALVE; GAS
VAL03772	0.01	VALVE; GAS
VAL03773	0.01	VALVE; GAS
VAL03774	205.59	VALVE;GAS, 24 V, 60 HZ, .40 AMPS, 1/2IN.INLET,1/2IN.OUTLET
VAL03775	0.01	VALVE, TRY, COCK
VAL03776	0.01	VALVE; OP COIL-GAS
VAL03777	0.01	VALVE;
VAL03778	0.01	VALVE;
VAL03779	0.01	VALVE;
VAL03780	0.01	VALVE; GAS
VAL03781	0.01	VALVE;
VAL03782	0.01	VALVE;
VAL03783	0.01	VALVE;
VAL03784	0.01	VALVE;
VAL03785	0.01	VALVE;
VAL03786	0.01	VALVE; GAS
VAL03787	0.01	VALVE; GAS
VAL03788	0.01	VALVE;REVERSING, 4 WAY, 24 VOLT, 4 TON, CONNECTIONS 5/8IN. ODF X 7/8IN. ODF
VAL03789	0.01	VALVE;REVERSING, 4 WAY, 24 VOLT, 10 TON, CONNECTIONS 3/4IN. ODM X 1 1/8IN. ODF
VAL03790	0.01	VALVE; GAS
VAL03791	0.01	VALVE; GAS
VAL03792	0.01	VALVE; GAS
VAL03793	0.01	VALVE; GAS
VAL03794	0.01	VALVE; GAS
VAL03795	0.01	VALVE; WATER
VAL03796	0.01	VALVE; SOLENOID
VAL03797	0.01	VALVE; BLEEDER
VAL03798	0.01	VALVE; SAFETY
VAL03799	0.01	VALVE; STEM
VAL03800	0.01	VALVE;
VAL03801	0.01	VALVE; SAFETY
VAL03802	0.01	VALVE;
VAL03803	0.01	VALVE;
VAL03804	0.01	VALVE;
VAL03805	0.01	VALVE; PILOT CONTROL
VAL03806	0.01	VALVE;
VAL03807	0.01	VALVE; REFRIG, REVERSING 1.12IN.ODS X .62IN. ODS
VAL03808	352.44	VALVE; GAS, PROPANE, 2 STAGE, 24 V 1 NPTI
VAL03809	0.01	VALVE; COMB, GAS
VAL03810	0.01	VALVE; GAS, PROPANE
VAL03811	0.01	VALVE; GAS, PROP
VAL03812	0.01	VALVE; MANUAL
VAL03813	0.01	VALVE; GAS
VAL03814	40.90	VALVE;SERVICE GAS, 5/8 IN. ID X 5/8 IN. ID
VAL03815	39.83	VALVE;SERVICE GAS, 5/8 IN. ID X 3/4 IN. ID
VAL03816	33.18	VALVE;SERVICE LIQUID, 3/8IN. OD X 1/4IN. ID
VAL03817	33.18	VALVE;SERVICE LIQUID, 3/8 IN. OD X 5/16 IN. ID
VAL03818	42.66	VALVE;SERVICE GAS, 3/4 IN. ID X 3/4 IN. ID
VAL03819	51.22	VALVE;SERVICE GAS, 7/8 IN. ID X 7/8 IN. ID FOR CORE ONLY, USE COR00006. FOR CAP ONLY, USE CAP00469
VAL03820	55.68	VALVE;SERVICE GAS, 7/8 IN. ID X 1 1/8 IN. ID
VAL03821	45.03	VALVE;SERVICE GAS, 5/8 IN. ID X 5/8 IN. ID
VAL03822	120.91	VALVE; EXPANSION, 1/2 TON-R22, 3/8" INLET X 1/2" OUTLET, 1/4" ODF EQUALIZER, 30" STD REMOTE BULB
VAL03823	120.91	VALVE; R-22 EXPANSION, 2 TON, 3/8" INLET X 1/2" OUTLET, 1/4" ODF EQUALIZER, 30" STD REMOTE BULB
VAL03824	120.91	VALVE; EXPANSION, 1.5 TON-R22, 3/8" INLET X 1/2" OUTLET, 1/4" ODF EQUALIZER, 30" STD REMOTE BULB
VAL03825	0.01	VALVE; EXPANSION, R22, 2 TON,3/8IN. INLET X 1/2IN. OUTLET 1/4IN,SAE EXTERNAL EQUALIZER, 31IN. STD REMOTE BULB (W/O CAPS)
VAL03826	131.93	VALVE;(R-22)EXPANSION,THERMOSTATIC,4.0 TON,3/8IN. INLET X 1/2IN. OUTLET,W/INTERNAL CHECK VALVE,.109IN. EXTERNAL EQUALIZER 30IN. REMOTE BULB,500 PSIG SWP,300 DEG F SWT
VAL03827	0.01	VALVE; GAS
VAL03828	0.01	VALVE; GAS
VAL03829	0.01	VALVE; GAS, PILOT
VAL03830	0.01	VALVE; PILOT
VAL03831	0.01	VALVE; PILOT
VAL03832	0.01	VALVE; SWITCHOVER, 3/8 OD X 3/8 LG (COL05901)
VAL03838	0.01	VALVE;GAS, QUICK ATTACH,5/8IN.I.D. X 5/8IN.O.D.
VAL03840	0.01	VALVE;GAS, QUICK ATTACH,7/8IN.I.D. X 7/8IN.O.D.
VAL03841	162.07	VALVE; EXPANSION, (R22) 4 TON, .38 INLET X .88 OUTLET, 15 PERCENT BLEED PORT
VAL03842	165.44	VALVE; GAS, REDUNDANT .50 X .75 NPT, NEGATIVE PRESSURE
VAL03843	0.01	VALVE;EXPANSION, .38 ODS X .88 ODS
VAL03849	0.01	VALVE; SOLENOID

VAL03851	0.01	VALVE;REVERSING, 24V 50/60HZ, W/.25IN. SPADE TERMINAL
VAL03852	0.01	VALVE;REVERSING, 4 TON, 24V 50/60HZ, W/.25IN. SPADE TERM.
VAL03853	105.53	VALVE;EXPANSION, BI-FLOW, .50 ODS X .50 ODS, 3 TON (ABNEB-3HCA)
VAL03854	108.54	VALVE;EXPANSION,BI-FLOW, 4 TON,.50ODS X.50 ODS,6 WK LEAD (ABNEB4HCAODFEE30INS/TOBS)
VAL03855	0.01	VALVE;EXPANSION, BI-FLOW, 5 TON, .50 ODS X .50 ODS
VAL03856	220.66	VALVE;UPPER, FOR RUBBER WASHER ONLY ORDER WAS0827
VAL03857	171.15	VALVE;LOWER, FOR RUBBER WASHER ONLY ORDER WAS0827
VAL03858	120.91	VALVE; EXPANSION, 1 TON-R22, 3/8" INLET X 1/2" OUTLET, 1/4" ODF EE 30 IN ANG
VAL03860	0.01	VALVE; EXPANSION
VAL03861	0.01	VALVE; EXPANSION, 5 TON, 5/8IN.INLET X 1-1/8IN.OUTLET, 60IN. CAP
VAL03862	0.01	VALVE; EXPANSION
VAL03863	0.01	VALVE; EXPANSION
VAL03864	0.01	VALVE; EXPANSION, 6.5 TON,5/8IN.INLET X 1-1/8IN. OUTLET, 60IN. CAP
VAL03865	0.01	VALVE; EXPANSION
VAL03866	0.01	VALVE; EXPANSION
VAL03867	0.01	VALVE; EXPANSION, 7.5 TON,5/8IN.INLET X 1-1/8IN.OUTLET, 60IN.CAP
VAL03868	0.01	VALVE; EXPANSION, 2 TON,1/2IN.INLET X 1/2IN.OUTLET, 60IN.CAP
VAL03869	0.01	VALVE; EXPANSION. 1.5 TON,1/2IN.INLET X 1/2IN.OUTLET, 60IN.CAP.
VAL03870	0.01	VALVE; EXPANSION
VAL03871	0.01	VALVE; EXPANSION
VAL03872	0.01	VALVE; EXPANSION
VAL03873	0.01	VALVE; EXPANSION
VAL03874	0.01	VALVE; EXPANSION
VAL03875	0.01	VALVE; EXPANSION
VAL03876	0.01	VALVE; EXPANSION
VAL03877	0.01	VALVE; EXPANSION
VAL03878	0.01	VALVE; EXPANSION
VAL03879	0.01	VALVE; EXPANSION, 3 TON,5/8IN.INLET X 5/8IN.OUTLET, 60IN.CAP
VAL03880	0.01	VALVE; EXPANSION, 5 TON,1/2IN.INLET X 1/2IN.OUTLET, 60IN.CAP
VAL03881	0.01	VALVE; EXPANSION, 3 TON, 1/2IN. INLET X 1/2IN. INLET, 60IN.CAP
VAL03882	0.01	VALVE; WATER REGULATING
VAL03883	0.01	VALVE; S/O ASM.
VAL03884	0.01	VALVE; WATER REGULATING
VAL03885	0.01	VALVE; WATER REGULATING
VAL03886	0.01	VALVE; WATER REGULATING
VAL03887	0.01	VALVE; WATER REGULATING
VAL03888	0.01	VALVE; EXPANSION
VAL03889	0.01	VALVE; WATER REGULATING
VAL03890	0.01	VALVE; WATER REGULATING
VAL03891	0.01	VALVE; WATER REGULATING
VAL03892	0.01	VALVE; EXPANSION
VAL03893	0.01	VALVE; EXPANSION
VAL03894	0.01	VALVE; EXPANSION
VAL03895	0.01	VALVE; REVERSING
VAL03896	0.01	VALVE; EXPANSION
VAL03897	0.01	VALVE; S/O ASM.
VAL03898	0.01	VALVE; EXPANSION
VAL03899	0.01	VALVE; EXPANSION
VAL03900	0.01	VALVE; EXPANSION
VAL03901	0.01	VALVE; EXPANSION
VAL03902	0.01	VALVE; EXPANSION
VAL03903	0.01	VALVE; EXPANSION
VAL03904	0.01	VALVE; EXPANSION
VAL03905	0.01	VALVE; EXPANSION
VAL03906	0.01	VALVE; EXPANSION
VAL03907	0.01	VALVE; EXPANSION
VAL03908	0.01	VALVE; EXPANSION
VAL03909	0.01	VALVE; EXPANSION
VAL03910	0.01	VALVE; EXPANSION
VAL03911	0.01	VALVE; EXPANSION
VAL03912	0.01	VALVE; EXPANSION
VAL03913	0.01	VALVE; EXPANSION
VAL03914	0.01	VALVE; EXPANSION
VAL03915	0.01	VALVE; EXPANSION
VAL03916	0.01	VALVE; EXPANSION
VAL03917	0.01	VALVE; EXPANSION
VAL03918	0.01	VALVE;
VAL03919	0.01	VALVE; EXPANSION
VAL03920	0.01	VALVE; ANGLE
VAL03921	0.01	VALVE; SHUTOFF
VAL03922	0.01	VALVE; SERVICE
VAL03923	0.01	VALVE; CHECK
VAL03924	0.01	VALVE; SUCTION
VAL03925	0.01	VALVE;
VAL03926	0.01	VALVE;
VAL03927	0.01	VALVE; CAP SCREW
VAL03928	0.01	VALVE;
VAL03929	0.01	VALVE, EXPANSION, 3 TON, 3/8" ID INLET X 1/2" ID OUTLET
VAL03930	0.01	VALVE;NAT. GAS, .50NPTI 24V 50/60 W/STD PRESS. REGULATOR INTERMITTENT PILOT, -40 TO 175 DEG. F AMBIENT TEMP.
VAL03931	249.77	VALVE; GAS, NATURAL, 1/2 X 3/4
VAL03933	234.66	VALVE;GAS,SPARK IGNITION 1/2 X 3/4, 1 STAGE NOTE: IF 9TH DIGIT OF THE MODEL NUMBER IS AN E USE VAL2117 (TWO STAGE GAS VALVE)
VAL03934	0.01	VALVE;GAS, NATURAL GAS, SPARK IGNITION, 1 STAGE, 3/4 X 3/4
VAL03935	229.88	VALVE;GAS, NATURAL, SPARK IGNITION, 1 STAGE 3/4 X 3/4
VAL03940	0.01	VALVE;N.O., 2-WAY, 1 IN., 13.9 CV
VAL03941	0.01	VALVE;N.C., 2-WAY, 1/2 IN., 1.9 CV
VAL03942	241.11	VALVE;N.C., 2-WAY, 1/2 IN., 4.7 CV
VAL03950	427.33	VALVE;3-WAY, 3/4 IN., 8.6 CV
VAL03955	82.69	VALVE;EXPANSION, (R22) .38 ODS X .88 ODS, 2.5 TON
VAL03956	0.01	VALVE;EXPANSION, THERMOSTATIC, 5 TON, 1/2IN. INLET X 7/8IN. OUTLET, EXTERNAL EQUALIZER,5FT.STD REMOTE BULB
VAL03957	0.01	VALVE;
VAL03958	100.71	VALVE;SERVICE, 1.125 INLET X 1.125 OUTLET
VAL03959	177.89	VALVE;4 WAY W/O COIL
VAL03960	177.89	VALVE; REVERSING, 2.6 TON, W/O COIL
VAL03961	196.98	VALVE; 3.1 TON, 1/2 ODM X 5/8 ODM, 4 WAY, (W/O COIL-COL05901)
VAL03962	191.96	VALVE;4 WAY W/O COIL
VAL03963	0.01	VALVE; 4 WAY W/O COIL
VAL03964	0.01	VALVE;4 WAY W/O COIL
VAL03965	225.12	VALVE; REFRIG, REVERSING, 4.2 TON, .63 X .75 ODF, 4 WAY, (W/O COIL-COL05901)
VAL03966	241.20	VALVE;4 WAY W/O COIL
VAL03967	293.46	VALVE; REVERSING, W/O COIL, 6.2 TON
VAL03968	301.50	vALVE; SWITCHOVER (W/O COIL-COL05901)
VAL03969	293.46	VALVE; SWITCHOVER (W/O COIL-COL05901)
VAL03970	293.46	VALVE; SWITCHOVER, 6.2 TON, 3/4 ODF x 7/8 ODF, (W/O COIL-COL05901)

VAL03971	0.01	VALVE;4 WAY W/O COIL
VAL03972	349.74	vALVE;4 WAY W/O COIL
VAL03973	330.65	VALVE;4 WAY W/O COIL
VAL03974	0.01	VALVE;4 WAY W/O COIL
VAL03975	330.65	VALVE; 4 WAY, 11.5 NOM TONS, 7/8 ODF X 1 1/8 ODF, RVS, W/O COIL
VAL03976	0.01	VALVE;4 WAY W/O COIL
VAL03977	0.01	VALVE;4 WAY W/O COIL
VAL03978	0.01	VALVE;EXPANSION, .38 ODS X .88 ODS
VAL03979	0.01	VALVE;EXPANSION, .38 ODS X .88 ODS
VAL03980	68.73	VALVE; BALL, .75 NPTI
VAL03981	271.95	VALVE, GAS, NATURAL CONTROL 1 STAGE, .50 NPTI
VAL03982	241.65	VALVE; GAS, NATURAL 1 STAGE .50 X .75 NPTI, 24V
VAL03983	194.17	VALVE; GAS, NATURAL 1 STAGE, .75 NPTI, 24V
VAL03985	0.01	VALVE;GAS, NATURAL, 3/4 X 3/4
VAL03986	0.01	VALVE;
VAL03987	0.01	VALVE;
VAL03988	0.01	VALVE;
VAL03989	0.01	VALVE;
VAL03990	0.01	VALVE;
VAL03991	0.01	VALVE;
VAL03992	0.01	VALVE; GAS, MAIN, NATURAL
VAL03993	0.01	VALVE;
VAL03994	0.01	VALVE;
VAL03995	0.01	VALVE;
VAL03996	0.01	VALVE;
VAL03997	0.01	VALVE;
VAL03998	0.01	VALVE;
VAL03999	0.01	VALVE;
VAL04000	0.01	VALVE;
VAL04001	0.01	VALVE;
VAL04002	0.01	VALVE;
VAL04003	0.01	VALVE;
VAL04004	0.01	VALVE;
VAL04005	0.01	VALVE;
VAL04006	0.01	VALVE;
VAL04007	0.01	VALVE;
VAL04008	0.01	VALVE;
VAL04009	0.01	VALVE;
VAL04010	0.01	VALVE;
VAL04011	0.01	VALVE;
VAL04012	0.01	VALVE;
VAL04013	0.01	VALVE;
VAL04014	0.01	VALVE;
VAL04015	0.01	VALVE;
VAL04016	0.01	VALVE;
VAL04017	0.01	VALVE;
VAL04018	0.01	VALVE;
VAL04019	0.01	VALVE;
VAL04020	0.01	VALVE;
VAL04021	0.01	VALVE;
VAL04022	0.01	VALVE;
VAL04023	0.01	VALVE;
VAL04024	0.01	VALVE;
VAL04025	0.01	VALVE;
VAL04026	0.01	VALVE;
VAL04027	0.01	VALVE;
VAL04028	0.01	VALVE;
VAL04029	0.01	VALVE;
VAL04030	0.01	VALVE;
VAL04031	0.01	VALVE;
VAL04032	0.01	VALVE;
VAL04033	0.01	VALVE;
VAL04034	0.01	VALVE;
VAL04035	0.01	VALVE;
VAL04036	0.01	VALVE;
VAL04037	0.01	VALVE;
VAL04038	0.01	VALVE;
VAL04039	166.84	VALVE;REVERSING, .88 ODS X .50 ODS
VAL04040	60.28	VALVE;EXPANSION,THERMOSTATIC,1.5 T,3/8IN. INLET X 5/8IN. OUTLET,30IN. STD REMOTE BULB, 47.0 PSIG SWP
VAL04041	0.01	VALVE-REVERSING, .88 ODS X .50 ODS
VAL04042	80.49	VALVE; EXPANSION HEAT PUMP A/C, (R22) EXT EQUALIZER W/ 15 PERCENT,BLEED, 2 TON (ANEB2HCA 3/8X1/2 ODF ANG)
VAL04043	80.49	VALVE;EXPANSION, (R22) HEAT PUMP A/C EXT EQUALIZER W/ 15 PERCENT,BLEED 2 1/2TON(ANEB 2-1/2 HCA 3/8X1/2 ODF ANG)
VAL04044	0.01	VALVE;
VAL04045	0.01	VALVE;
VAL04046	0.01	VALVE;
VAL04047	0.01	VALVE;
VAL04048	0.01	VALVE;
VAL04049	0.01	VALVE;
VAL04050	0.01	VALVE;
VAL04051	0.01	VALVE;
VAL04052	0.01	VALVE;
VAL04053	0.01	VALVE;
VAL04054	0.01	VALVE;
VAL04055	0.01	VALVE;
VAL04056	0.01	VALVE;
VAL04057	0.01	VALVE;
VAL04058	0.01	VALVE;
VAL04059	0.01	VALVE;
VAL04060	0.01	VALVE;
VAL04061	0.01	VALVE;
VAL04062	0.01	VALVE;
VAL04063	0.01	VALVE;
VAL04064	0.01	VALVE;
VAL04065	0.01	VALVE;
VAL04066	0.01	VALVE;
VAL04067	0.01	VALVE;
VAL04068	0.01	VALVE;
VAL04069	0.01	VALVE;
VAL04070	0.01	VALVE;
VAL04071	0.01	VALVE;
VAL04072	0.01	VALVE;
VAL04073	0.01	VALVE;
VAL04074	0.01	VALVE;

VAL04075	0.01	VALVE;
VAL04076	0.01	VALVE;
VAL04077	0.01	VALVE;
VAL04078	0.01	VALVE;
VAL04079	0.01	VALVE; GAS, MAIN, PROPANE
VAL04080	0.01	VALVE;
VAL04081	0.01	VALVE;
VAL04082	0.01	VALVE;
VAL04083	0.01	VALVE; GAS, 1ST STAGE
VAL04084	0.01	VALVE;
VAL04085	0.01	VALVE;
VAL04086	0.01	VALVE;
VAL04087	0.01	VALVE; GAS, NATURAL
VAL04088	0.01	VALVE; GAS, MAIN, PROPANE
VAL04089	0.01	VALVE; GAS, 1ST STAGE
VAL04090	0.01	VALVE; GAS, MAIN, NATURAL
VAL04091	0.01	VALVE; GAS, NATURAL
VAL04092	0.01	VALVE;
VAL04093	0.01	VALVE;
VAL04094	0.01	VALVE;
VAL04095	0.01	VALVE;
VAL04096	0.01	VALVE; CAP SCREW
VAL04097	0.01	VALVE, NEEDLE
VAL04098	0.01	VALVE; NEEDLE
VAL04099	0.01	VALVE; KIT
VAL04100	0.01	VALVE; SCREEN
VAL04101	0.01	VALVE; SAFETY
VAL04102	0.01	VALVE; SOLENOID
VAL04103	0.01	VALVE;
VAL04104	0.01	VALVE;
VAL04105	0.01	VALVE;
VAL04106	0.01	VALVE;
VAL04107	0.01	VALVE;
VAL04108	0.01	VALVE;
VAL04109	0.01	VALVE;
VAL04110	0.01	VALVE;
VAL04111	0.01	VALVE;
VAL04112	0.01	VALVE;
VAL04113	0.01	VALVE; SWITCHOVER
VAL04114	0.01	VALVE;
VAL04115	52.74	VALVE; CHECK
VAL04116	10.76	VALVE; ACCESS, .25 SLDR TO .25 FLARE
VAL04117	0.01	VALVE;MINIATURE. 1/4 FPT TO 1/4 MALE FLARE.
VAL04119	0.01	VALVE; CHECK
VAL04120	85.43	VALVE; REGULATOR ACP9IE3/8X1/2ODFANG
VAL04123	67.54	VALVE; HAND
VAL04124	49.76	VALVE; MINIATURE, .25M FLARE TO .25M FLARE
VAL04125	53.33	VALVE; .25 FLX .25OD W/2.50 STUB
VAL04126	150.70	VALVE; FLANGED, 3 WAY, .75 PORT, 1 NPTE
VAL04131	516.67	VALVE;PROPORTIONAL HOT WATER, 1/2IN.OD, 0.7 CV (REPLACEMENT ACTUATOR IS OPR00109 AND PACKING KIT IS PKG00112)
VAL04132	516.67	VALVE;PROPORTIONAL HOT WATER, 5/8IN.OD, 1.9 CV (REPLACEMENT ACTUATOR IS OPR00109 AND PACKING KIT IS PKG00112)
VAL04133	532.82	VALVE;PROPORTIONAL HOT WATER, 7/8IN.OD, 4.7 CV (REPLACEMENT ACTUATOR IS OPR00109 AND PACKING KIT IS PKG00112)
VAL04134	137.46	VALVE;EXPANSION,THERMOSTATIC,2 TON,3/8IN. INLET X 1/2IN. OUTLET,W/INTERNAL CHECK VALVE,.109IN. OD EXTERNAL EQUALIZER 30IN. REMOTE BULB 500 PSIG SWP,300 DEG F SWT
VAL04135	137.46	VALVE;EXPANSION,THERMOSTATIC,2 1/2 TON,3/8IN. INLET X 1/2IN. OUTLET,W/INTERNAL CHECK VALVE,.109IN. OD EXTERNAL EQUALIZER 30IN. REMOTE BULB,500 PSIG SWP,300 DEG F SWT
VAL04136	137.46	VALVE;EXPANSION,THERMOSTATIC,3 TON,3/8IN. INLET X 1/2IN. OUTLET,W/INTERNAL CHECK VALVE,.109IN. EXTERNAL EQUALIZER 30IN. REMOTE BULB,500 PSIG SWP,300 DEG F SWT
VAL04137	0.01	VALVE; EXPANSION ASSEMBLY, OUTDOOR COIL
VAL04138	925.41	VALVE; KIT, W/ADAPTER, TEE, ELBOW, ETC., DIRECT ACTING & REVERSING ACTING, WATER REGULATING
VAL04139	1222.83	VALVE; W/TEE & ADAPTER, DIRECT & REVERSING ACTING, WATER REGULATING
VAL04140	85.31	VALVE;BALL, .75 NPT
VAL04141	0.01	VALVE; EXPANSION, 3 TON, 3/8" INLET X 1/2" OUTLET
VAL04142	59.25	VALVE; DRAIN
VAL04143	28.44	VALVE;LOWER EXHAUST
VAL04144	54.83	VALVE;UPPER EXHAUST
VAL04145	29.66	VALVE;PRESSURE RELEASE
VAL04147	292.67	VALVE;RELIEF, 400 PSI
VAL04148	203.27	VALVE;THERMOSTATIC EXPANSION, 7/8E(INLET POINTING TOWARDS BOTTOM CAP) X 1 1/8 ODF, 1/4 ODF EQUALIZER, 43 PSIG, OVE-20-GA
VAL04149	286.75	VALVE;EXPANSION, .88 ODS X 1.12 ODS, 30T
VAL04150	203.27	VALVE; THERMOSTATIC EXPANSION, 7/8E(INLET POINTING TOWARDS BOTTOM CAP) X 1 1/8 ODF, 1/4 ODF EQUALIZER, 43 PSIG, OVE-15-GA
VAL04151	314.00	VALVE;EXPANSION, .88 ODS X 1.12 ODS, 15T
VAL04153	248.91	VALVE; GAS-NAT, 1/2 X 1/2
VAL04154	0.01	VALVE; EXPANSION, 1 1/2 TON, R22
VAL04155	0.01	VALVE; EXPANSION, THERMOSTATIC, 1 TON, R22
VAL04156	0.01	VALVE;EXPANSION, .38 ODS X .62 ODS, 1 TON
VAL04157	59.52	VALVE;RELIEF, 425 PSI, .50 NPTE X .62 MFL
VAL04158	16.58	VALVE;PRESSURE RELIEF
VAL04159	0.01	VALVE; EXPANSION
VAL04160	0.01	VALVE; EXPANSION, THERMOSTATIC, 1 TON, R22
VAL04163	180.95	VALVE; 1.38 ODS X 2.00 ODS
VAL04164	0.01	VALVE;EXPANSION
VAL04165	271.35	VALVE;RELIEF, 1/2 MPT X 3/4 FPT
VAL04166	0.01	VALVE;EXPANSION, INDOOR, .50IN. INLET X 5/8IN.OUTLET
VAL04167	469.31	VALVE;DISCHARGE BYPASS,OPENS AT 68.5 PSIG,5/8IN. ID INLET X 5/8 IN. ID OUTLET
VAL04168	0.01	VALVE;SOLENOID, LESS COIL, 5/8IN. PORT SIZE
VAL04169	171.92	VALVE; EXPANSION, REFRIG. R-22, 3.0 TON,3/8IN. ID INLET X 5/8IN. ID OUTLET (HFES 3HZODFEE5FTS/T)
VAL04171	1068.78	VALVE;MODULATING (3/4 IN.)
VAL04174	0.01	VALVE;GAS SHUT OFF (1 IN.)
VAL04178	2394.71	VALVE;MODULATING (1-1/4IN.)
VAL04181	2846.15	VALVE; MODULATING (2 IN.)
VAL04192	5153.18	VALVE;MODULATING (3 IN.)
VAL04196	245.28	VALVE;PILOT
VAL04198	0.01	VALVE;EXPANSION, 3.0 TONS,3/8IN.INLET X 1/2IN.OUTLET
VAL04200	0.01	VALVE; EXPANSION, THERMOSTATIC, 2 TON, R22
VAL04201	0.01	VALVE; EXPANSION, THERMOSTATIC, 3 TON, R22
VAL04203	933.70	VALVE; MIXING-EDUCTOR .125 DIA ORIFICE
VAL04204	178.05	VALVE;SOLENOID, .62ODS X .62ODS, LESS COIL (NORM. OPEN)
VAL04205	191.96	VALVE;SOLENOID, .88 ODF/1.12 ODM
VAL04206	50.95	VALVE;CHECK, .88 ID X 4.50
VAL04207	0.01	VALVE;EXPANSION, 2.5 TON, 3/8IN. ID INLET X 5/8IN. ID OUTLET LAKZX
VAL04208	254.76	VALVE;LP GAS, SPARK IGN. 1-STAGE, 1/2X 3/4
VAL04209	195.52	VALVE; GAS-LP, 1/2 X 3/4
VAL04210	174.18	VALVE; NATURAL GAS, 1/2 IN X 1/2 IN, FAST OPEN, BLUE KNOB, NO BARB. MUST ORDER WIR03193 WITH VAL04210.
VAL04211	46.20	VALVE; FLOW CHECK, .376 OD X .088 ID
VAL04212	4314.06	VALVE;MRB PRESSURE RELIEF ASSEMBLY

VAL04213	139.81	VALVE;EXCESS FLOW
VAL04214	0.01	VALVE;GAS, 1/2 X 3/4, LP, ELECTRONIC IGN. 1 STAG
VAL04219	0.01	VALVE; LIQUID VAPOR, WITH HANDLES (COMPONENT OF MANCHESTER RECOVERY TANK TNK0062)
VAL04220	0.01	VALVE;LIQUID VAPOR, WITH HANDLES (COMPONENT OF MANCHESTER RECOVERY TANK TNK0063)
VAL04221	90.37	VALVE;(R-22)EXPANSION, THERMOSTATIC, 2 TON, 3/8IN.INLET X 1/2IN. OUTLET, 1/8IN.EXTERNAL EQUALIZER, 5FT. STD REMOTE BULB,450 PSIG SWP, 300 DEG F SWT, INTERNAL CHECK VALVE. (ANCE 2HCAEE30INS/T)
VAL04222	129.75	VALVE;(R-22)EXPANSION,THERMOSTATIC, 2 1/2 TON,3/8IN.INLETX 1/2IN. OUTLET, 1/8IN.EXTERNAL EQUALIZER, 5FT. STD REMOTE BULB, 450 PSIG SWP, 300 DEG SWT, INTERNAL CHECK VALVE. (ANCE21/2HCAEE30INS/T)
VAL04223	129.75	VALVE;EXPANSION, THERMOSTATIC, 3 TON, 3/8IN.INLET X 1/2IN. OUTLET,1/8IN.EXTERNAL EQUALIZER, 5FT. STD REMOTE BULB, 450 PSIG SWP, 300 DEG F SWT, INTERNAL CHECK VALVE. (ANCE3HCA EE30INS/T)
VAL04224	0.01	VALVE;EXPANSION, .62 ODS X .88 ODS, 7.5 TON
VAL04227	0.01	VALVE; SERVICE LIQUID, 1/4 X 3/8 ODF
VAL04228	0.01	VALVE; SERVICE LIQUID, 3/8IN. X 5/16IN.ODF
VAL04229	0.01	VALVE; REFRIG, SERVICE, .38 IDF X .38 IDF
VAL04230	178.89	VALVE; 1.12 ODS X 2.00 ODS
VAL04232	0.01	VALVE; SWITCHOVER, 4 T, 5/8IN.OD X .75IN.LG (COL05901)
VAL04233	0.01	VALVE; SWITCHOVER, 6 T, 5/8IN.OD X .75IN.LG (COL05901)
VAL04234	0.01	VALVE;ASSEMBLY-INDOOR EXPANSION
VAL04235	0.01	VALVE;EXPANSION,THERMOSTATIC, 1.5 TON,3/8IN.INLET, 1/2IN. OUTLET,1/4IN.SAE EXTERNAL EQUALIZER,5FT.STD REMOTE BULB 450 PSIG, SWP, 300 DEG., F., SWT
VAL04237	0.01	VALVE; EXPANSION
VAL04238	187.22	VALVE;ASSEMBLY-INDOOR EXPANSION
VAL04239	227.06	VALVE; ASSEMBLY, INDOOR EXPANSION
VAL04244	69.23	VALVE;SOLENOID, 2 WAY, NORMALLY CLOSED, .25 ODF, .101 INCH PORT, LIQUID, SUCTION OR DISCHARGE GAS, WITH COIL, 24/50-60 LAQ, E5S120
VAL04247	0.01	VALVE; ANGLE, .88ODS X .38 NPTI
VAL04248	1984.88	VALVE;EXPANSION, 1.12 ODS X 1.62 ODS IF MOTOR/ADAPTOR ASM. REQUIRED...USE KIT2132 IF INTERNAL VALVE REPAIR KIT REQ'D-USE KIT2126
VAL04249	0.01	VALVE, COOLING/HEATING SWITCH
VAL04250	0.01	VALVE;
VAL04252	0.01	VALVE; SOLENOID
VAL04253	111.39	VALVE;SOLENOID, 24VAC E/P
VAL04254	0.01	VALVE;STEAM ASSY. W/MOTOR, 1/2 IN.
VAL04255	0.01	VALVE;STEAM ASSY. W/MOTOR, 1/2 IN.
VAL04256	0.01	VALVE;STEAM ASSY. W/MOTOR, 3/4 IN.
VAL04257	1628.59	VALVE;STEAM ASSY. W/MOTOR, 1 IN.
VAL04258	1877.24	VALVE;STEAM ASSY. W/MOTOR, 1-1/2 IN.
VAL04259	2364.85	VALVE;STEAM ASSY. W/MOTOR, 2 IN.
VAL04260	55.50	VALVE; BALL, .38 NPTE X NPTI (R123 COMPATIBLE)
VAL04261	94.72	VALVE; BALL, .50 ODS (R123 COMPATIBLE)
VAL04262	0.01	VALVE; SWITCHOVER, 3/4IN. INLET X 7/8IN. OUTLET, 6.2 TON (COL05901)
VAL04263	147.47	VALVE; REFRIG, TXV, 2 TON(R-22), .38 IDF IN X .50 IDF OUT
VAL04264	147.47	VALVE; REFRIG, TXV, 3 TON(R-22) .375 IDF IN X.50 IDF OUT
VAL04265	0.01	VALVE;EXPANSION, 3 TON,.375IN.ID INLET X.50IN.ID OUTLET
VAL04266	0.01	VALVE; EXPANSION, 4 TON, .375 IN ID INLET X .50 IN ID OUTLET
VAL04267	0.01	VALVE; EXPANSION, 3 TON, .375 IN ID INLET X .50 IN ID OUTLET
VAL04269	0.01	VALVE; LINKAGE
VAL04272	0.01	VALVE; EXPANSION, THERMOSTATIC, 2 1/2 TON, R22
VAL04273	49.51	VALVE;EXPANSION, .38 INLET X .88 OUTLET
VAL04274	129.29	VALVE;EXPANSION, .38 INLET X .88 OUTLET
VAL04277	0.01	VALVE; SWITCHOVER, 1/2IN. ODM DISCHARGE X 5/8IN. ODF (COL05901)
VAL04278	0.01	VALVE; REFRIG, TXV, 2 TON(R-22), .38 OD X .50 ODS
VAL04279	0.01	VALVE;EXPANSION, 3 TON,.375IN.ID INLET X.50IN.ID OUTLET
VAL04280	439.17	VALVE, CAPACITY CONTROL, PRESSURE
VAL04281	275.56	VALVE;CAPACITY CONTROL, ELECTRIC
VAL04282	127.97	VALVE; REFRIG, RELIEF, .50 NPTE X .62 MFL, 300 PSIG
VAL04284	0.01	VALVE; EXPANSION
VAL04285	137.46	VALVE;PURGE OIL DRAIN
VAL04286	0.01	VALVE; SOLENOID
VAL04287	396.12	VALVE; UNLOADER 120V 4R/6R
VAL04288	403.65	VALVE; UNLOADER 240V 4R/6R
VAL04289	225.12	VALVE;THERMAL EXPANSION, 5 GA, 1/2 IN. X 7/8 IN.
VAL04290	229.14	VALVE;THERMAL EXPANSION, 3 GA, 1/2 IN. X 7/8 IN.
VAL04291	229.14	VALVE;THERMAL EXPANSION, 8 GA, 5/8 IN. X 1 1/8 IN.
VAL04293	434.91	VALVE;GAS, 1.25 NPTI, 24V, 60 NOT AVAILABLE UNTIL NOV. 1996 LAAEO
VAL04294	270.41	VALVE, .50-14 NPTI, PRESSURE REGULATOR
VAL04296	24879.91	VALVE; FLOAT, 9.84 OD X 43.88, .0014 KG/CM
VAL04297	212.37	VALVE;EXPANSION, (R22) .88 ODS X 1.38 ODS, 30.5 TON
VAL04298	0.01	VALVE; 1.00 NPTI, TWO POSITION
VAL04299	425.40	VALVE, ANGLE COMPRESSOR 2.62 ODS CAP ONLY IS CAP0547 LAAUY 3 DAY LEADTIME
VAL04300	0.01	VALVE;
VAL04301	0.01	VALVE;
VAL04302	0.01	VALVE; CHECK
VAL04303	34.44	VALVE; SERVICE LIQUID, 3/8 IN. ID X 1/4 IN. ID
VAL04304	0.01	VALVE; SERVICE LIQUID, 3/8 IN. ID X 5/16 IN. ID
VAL04305	21.53	VALVE; SERVICE LIQUID 3/8 IN. ID X 3/8 IN. ID
VAL04306	392.50	VALVE; REVERSING, 4 WAY FOR COIL SELECTION USE COL07526,COL07527,COL07528
VAL04307	0.01	VALVE; NATURAL GAS, 24V, 50/60HZ, .50 X .50 FAST OPENING
VAL04308	18.96	VALVE; BALL, 8.0 CV FLOW .39 INLET, .625 ODS
VAL04309	114.93	VALVE;BALANCING,MEMORY STOP,.62 ODS,3.50CV FLOW,125PDI/250F
VAL04310	14.50	VALVE; DRAIN COCK, .25 NPTE, 150 PSI, .5625 HEX
VAL04311	162.54	VALVE; 3 WAY, NC, .62ODS .31 BYPASS/ .44 COIL PORT 2.8 CV BYPASS/5 CV COIL FLOW, 6 IN. LEAD W/PLUG
VAL04312	174.38	VALVE; 3 WAY, .62ODS, NO
VAL04313	0.01	VALVE; 3-WAY MODULATING, .62 ODS
VAL04314	0.01	VALVE; 3-WAY MODULATING, .62 ODS
VAL04315	0.01	VALVE; 3-WAY MODULATING, .62 ODS
VAL04316	325.07	VALVE; 3 WAY, MODULATING .62 ODS, .7 CV FLOW
VAL04317	325.07	VALVE; 3 WAY, MODULATING .62 ODS, 1.5 CV FLOW
VAL04318	352.56	VALVE; 3 WAY, MODULATING .62 ODS, 2.5 CV FLOW
VAL04319	315.39	VALVE; 3 WAY, MODULATING .62 ODS, 4.0 CV FLOW
VAL04320	149.62	VALVE; 2-WAY, NC, ELEC .62 ODS, 2.3 CV FLOW, 24V/60HZ, .31 INLET, 6IN. LEADS W/PLUG CONN
VAL04321	160.38	VALVE; 2-WAY, NO, ELEC, 2.3 CV FLOW, 24V/60HZ, .62 ODS, .31 INLET PORT, 6IN. LEADS W/PLUG CONN
VAL04322	404.73	VALVE; 2-WAY MODULATING, .62 ODS
VAL04323	404.73	VALVE; 2-WAY MODULATING, .62 ODS
VAL04324	404.73	VALVE; 2-WAY MODULATING, .62 ODS
VAL04325	318.61	VALVE; 2-WAY, MODULATING .62 ODS, .7 CV FLOW
VAL04326	318.61	VALVE; 2-WAY, MODULATING .62 ODS, 1.5 CV FLOW
VAL04327	345.72	VALVE; 2-WAY, MODULATING .62 ODS, 2.5 CV FLOW,
VAL04328	326.15	VALVE; 2-WAY, MODULATING .62 ODS, 4.0 CV FLOW
VAL04329	223.94	VALVE; GAS-NAT, .50 X .50 NPTI, 24 VAC
VAL04330	223.94	VALVE; GAS-LP .50 NPTI X .50 NPTI 24 VAC
VAL04331	120.91	VALVE;(R-22) EXPANSION, 2.5 TON, 3/8" INLET X 1/2" OUTLET, 1/4" ODF EQUALIZER, 30" STD REMOTE BULB
VAL04332	0.01	VALVE; SOLENOID
VAL04333	338.69	VALVE; SOLENOID, .125 NPTI, 115V, 50/60HZ, 3-WAY, 18 AWG X 120IN.LG LEADS
VAL04334	1208.62	VALVE; RELIEF, 40 PSIG, CROSSOVER LOW PRESSURE, 10 PSIG REVERSE PRESSURE RELIEF
VAL04335	0.01	VALVE; GAS, NATURAL, 24V 100K BTUH, .50 NPT WITH KNOB
VAL04336	171.15	VALVE; REFRIG, TXV, 1.5T, 3/8 IN. IN X 1/2 IN. OUT
VAL04337	0.01	VALVE; REFRIG, INDOOR TXV, 1.5 TON, 3/8 INCH IN X 1/2 INCH OUT
VAL04338	0.01	VALVE; REFRIG, TXV, 2.5 TON, 3/8 IN IN X 1/2 IN OUT

VAL04339	0.01	VALVE; REFRIG, TXV, 5T, 3/8IN.IN X 1/2IN. OUT
VAL04340	0.01	VALVE; 2-WAY 3 IN BUTTERFLY THROTTLE, 3 NPTI ORDER KIT2890 FOR INDICATOR AND SWITCH ASSEMBLY ONLY FOR ACTUATOR MOTOR ONLY ORDER MOT6796
VAL04341	0.01	VALVE; 2-WAY 4 IN BUTTERFLY THROTTLE, 4 NPTI ORDER KIT2890 FOR INDICATOR AND SWITCH ASSEMBLY ONLY FOR ACTUATOR MOTOR ONLY ORDER MOT6796
VAL04342	0.01	VALVE; 2-WAY, 6 IN BUTTERFLY THROTTLE, 6 NPTI
VAL04343	0.01	VALVE, 2-WAY, 8 IN BUTTERFLY THROTTLE, 8 NPTI ORDER KIT2890 FOR INDICATOR AND SWITCH ASSEMBLY ONLY FOR ACTUATOR MOTOR ONLY ORDER MOT6796
VAL04344	0.01	VALVE, 2-WAY, 2 IN V-BALL, 2 NPTI THROTTLE FOR ACTUATOR MOTOR ONLY ORDER MOT6796
VAL04345	0.01	VALVE, 2-WAY, 3 IN V-BALL, 3NPTI THROTTLE FOR ACTUATOR MOTOR ONLY ORDER MOT6796
VAL04346	0.01	VALVE; 3-WAY THROTTLE, 3 FLANGE, HI-PERF, BUTTERFLY
VAL04347	0.01	VALVE; 3-WAY THROTTLE, 4 FLANGE, HI-PERF, BUTTERFLY
VAL04348	0.01	VALVE; 3-WAY 6 IN. BUTTERFLY, 6 FLANGE
VAL04349	4618.79	VALVE; 1.00 NPTI, ELECTRIC OPERATOR, STEPPER DRIVE, LINEAR ACTUATOR
VAL04351	6361.80	VALVE; 2.00 NPTI, ELECTRIC OPERATOR, STEPPER DRIVE, LINEAR ACTUATOR
VAL04352	8754.13	VALVE; 2.50 NPTI, ELECTRIC OPERATOR, STEPPER DRIVE, LINEAR ACTUATOR
VAL04353	10094.27	VALVE; 3.00 NPTI, ELECTRIC OPERATOR,
VAL04354	0.01	VALVE; PCL, 1.50 NPTI, TWO POSITION, 120 VAC, 60HZ
VAL04355	0.01	VALVE; PCL, 1.00 NPTI, TWO POSITION, 240 VAC, 50 HZ
VAL04356	0.01	VALVE; PCL, 1.50 NPTI, TWO POSITION, 240 VAC, 50 HZ
VAL04357	0.01	VALVE; PCL, 1.00 NPTI, TWO POSITION, 120 VAC, 50HZ
VAL04358	0.01	VALVE; PCL, 1.50 NPTI, TWO POSITION, 120 VAC, 50HZ
VAL04359	143.38	VALVE; SOLENOID, 24 VDC
VAL04360	172.22	VALVE; GAS NAT, 50 NPTI, 24 VAC
VAL04361	60.30	VALVE; REFRIG, 1.5 TON, .38 ODF IN X .50 ODF OUT
VAL04362	161.19	VALVE; HYDRONIC ZONE, 240 F MAX WATER TEMP, 24 V, 50 PSI MAX, 3 WIRE, .75 ID TUBING
VAL04363	189.02	VALVE; HYDRONIC ZONE, 240 F MAX WATER TEMP, 24/60, 50PSI MAX PRESS, 2 WIRE, .75 ID TUBING
VAL04364	198.14	VALVE; HYDRONIC ZONE 240 F MAX WATER TEMP,
VAL04365	127.64	VALVE; HYDRONIC ZONE, 250 F MAX WATER TEMP
VAL04366	129.65	VALVE; HYDRONIC ZONE, 250 F MAX WATER TEMP, 24V/60, 25 PSI MAX DIFF, 2 WIRE, .75 ID TUBING
VAL04367	130.65	VALVE; HYDRONIC ZONE, 250 F MAX TEMP, 24V/60, 25 PSI MAX DIFF, 4-18IN.LEADS,W/ AUX SWITCH
VAL04368	222.68	VALVE; GAS, SOLENOID 329K BTUH, .50 NPT IN/OUT, 24VAC
VAL04369	244.50	VALVE; GAS, SOLENOID, 451K BTUH .75 NPT IN/OUT, 24VAC
VAL04370	0.01	VALVE, GAS-NAT, 250K BTUH, .50 X .75 NPT 24 VAC, W/O SIDE TAPS, W/O LP KIT
VAL04371	0.01	VALVE, GAS-NAT, 250K BTUH, .50 X .75 NPT 24 VAC, W/SIDE TAPS, W/REDUCER BUSHGS-LP KIT
VAL04372	195.60	VALVE, GAS-NAT, 335K BTUH, .75 NTP-BOTH 24 VAC, W/O SIDE TAPS, W/O LP KIT
VAL04373	0.01	VALVE, GAS-NAT, 250K BTUH, .75NPT-BOTH
VAL04374	0.01	VALVE, GAS-NAT, 250K BTUH, .50 X .75 NPT, 750 MV, W/O SIDE TAPS, W/O BUSHINGS-LP KIT
VAL04375	168.37	VALVE; GAS-NAT, 335 BTUH, .75 NPT-BOTH 750 MV, W/SIDE TAPS W/REDUCER BUSHGS-LP KIT
VAL04376	290.00	VALVE; GAS-NAT, 335 BTUH, .75 NPT-BOTH 120 VAC, W/O SIDE TAPS, W/REDUCER BUSHGS-LP KIT
VAL04378	130.56	VALVE; GAS-NAT, 250K BTUH, .50 X .75 NPT, 750 MV, W/REDUCER BUSHGS W/O SIDE TAPS-LP KIT
VAL04379	147.98	VALVE; GAS, .50 X .75 NPT, W/SIDE TAPS, W/REDUCER BUSHINGS (36E36 304)
VAL04380	22.11	VALVE; GAS (215 100)
VAL04381	19.10	VALVE; GAS (215 101)
VAL04382	24.12	VALVE; GAS (215 102)
VAL04383	39.20	VALVE; GAS (215 103)
VAL04384	57.29	VALVE; GAS (215 104)
VAL04385	11.06	VALVE; GAS (215 200)
VAL04386	11.06	VALVE; GAS (215 201)
VAL04387	11.06	VALVE; GAS (215 202)
VAL04388	529.41	VALVE; WATER, SOLENOID 1.0 PORT, 1.0 NPTI 115VAC
VAL04390	166.71	VALVE; GAS-NAT, 125K BTUH, 24 VAC .50 NPT IN X .75 NPT OUT W/O BUSHING KIT-SIDE TAP(36E93 304)
VAL04393	133.67	VALVE; GAS-NAT, 24 VAC, 335K BTUH (36C03 434) .75 NPT IN/OUT, ECO TERMS, W/O SIDE TAPS
VAL04394	149.82	VALVE; GAS-NAT, 120 VAC, 250K BTUH, .50 NPT IN, .75 NPT OUT, W/O SIDE TAPS (36C03A 310)
VAL04395	189.96	VALVE; GAS-NAT, 120 VAC, 335K BTUH, .75 NPT IN/OUT, W/O SIDE TAPS (36C03A 410)
VAL04396	148.79	VALVE; MANIFOLD (36C03U 400)
VAL04398	290.00	VALVE; GAS-NAT 335 BTUH, .75 NPTI IN/OUT, 24 V AC 4.25 SPADE TERMINALS
VAL04399	161.19	VALVE; GAS-NAT, 24 VAC, 140 BTUH, .50 NPT IN X .75 NPT OUT 3.25 SPADE TERMS (36E38 301)
VAL04400	801.99	VALVE; SOLENOID- HOT H2O 1.5 PORT X 1.5 LINE CONN 115VAC (222CB 1-1/2B1-1/2TAHG7106)
VAL04401	177.32	VALVE; HYDRONIC ZONE, 240 F MAX WATER TEMP, 24 V, 50 PSI MAX, 3 WIRE,1.0IN.TUBING (13 11 103)
VAL04402	199.66	VALVE; HYDRONIC ZONE, 240 F MAX WATER TEMP, 24 V, 50 PSI MAX, 3 WIRE,1.25IN.TUBING,(13 11 104)
VAL04403	217.27	VALVE; HYDRONIC ZONE, 240 F MAX WATER TEMP, 24 V, 50 PSI MAX, 2 WIRE,1.25IN.TUBING (13 61 104)
VAL04404	131.86	VALVE; ZONE, 2-WAY, 24V, 240 F MAX/40 F MIN WATER TEMP, 150 PSI MAX, .50 TUBING, W/HUB (13A01 101)
VAL04405	131.86	VALVE; ZONE, 2-WAY, 24V 250 F MAX/40 F MIN WATER 150 PSI MAX, .50 TUBING, WIRING PANEL, AUX SWITCH(13A02 101)
VAL04406	170.55	VALVE; EXPANSION 10 TON EXTERNAL EQUALIZED 7/8 X 1-1/8 ODF 5 FT CAPILLARY (HFES10HCASAE EE5FTS/T)
VAL04407	170.55	VALVE; REFRIG, TXV 14.9 TONS .875ID IN X 1.375ID OUT (HFES15HCASAE EE5FTS/T)
VAL04408	167.84	VALVE; ZONE, 2-WAY, 24V, 250 F/40 F WATER TEMP (13A03 111) 150 PSI MAX, .50 TUBING, W/CONDUIT HUB & AUX SWITCH
VAL04409	188.37	VALVE; REFRIG, SHUT OFF 1.12 ODS (BOTH ENDS) 3.88 LONG
VAL04410	388.58	VALVE; REFRIG, SHUT OFF 1.62 ODS (BOTH ENDS) 5.0 LONG
VAL04411	195.90	VALVE; REFRIG, SHUT OFF 1.38 ODS (BOTH ENDS) 4.5 LONG
VAL04412	517.81	VALVE; REFRIG, CHECK 1.12 ODS, 450 PSI CAST BRONZE
VAL04413	120.76	VALVE; REFRIG, SOLENOID (VALVE ONLY-LESS COIL) .88 ODS (240RA8T7TVLC)
VAL04414	79.39	VALVE; ANGLE (ROTARLOCK) .88 ODS X .38 NPTI
VAL04415	564.17	VALVE; REGULATING, 1.12 ODS
VAL04416	65.08	VALVE; EXPANSION, (R22)
VAL04417	5172.57	VALVE; ELECTRONIC EXPANSION, 200 TON, GL-1003-1
VAL04418	99.03	VALVE; EXP., 6.5 PSIG, .25 ODS IN X.38 ODS OUT
VAL04419	559.27	VALVE;REVERSING
VAL04420	175.45	VALVE; GAS, 2 STAGE
VAL04421	83.42	VALVE; ANGLE, 2 IN.
VAL04422	165.83	VALVE; ANGLE 3 IN. CAP ONLY IS CAP0547
VAL04424	5172.57	VALVE; ELECTRONIC EXPANSION 400 (GL-1004-1)
VAL04429	165.77	VALVE; ELEC. MOTORIZED 2-WAY, N.O. 120/50-60 6.5 WATTS .07 AMPS
VAL04430	990.59	VALVE;3-WAY PROPORTIONAL 1/2 IN. NOMINAL SIZE 4 CV
VAL04432	248.82	VALVE;ASSEMBLY, INDOOR EXPANSION
VAL04433	62.81	VALVE; ANGLE 0.50 IDS
VAL04434	12.31	VALVE; LINE TAP R-1
VAL04435	13.90	VALVE; LINE TAP R-2
VAL04436	21.90	VALVE; LINE PIERCING
VAL04437	27.90	VALVE; LINE PIERCING
VAL04438	151.77	VALVE;REVERSING
VAL04439	196.70	VALVE;ASSEMBLY, INDOOR EXPANSION
VAL04440	134.55	VALVE; RELIEF .25 MPT X .38 FL, 300 PSIG REFIEF SETTING
VAL04441	74.35	VALVE; 2 WAY NC 3/8 ODF (200RB3T3VLC)
VAL04442	82.47	VALVE; 2 WAY NC 1/2 ODF (200RB4T4VLC)
VAL04443	86.34	VALVE; 2 WAY NC 5/8 ODF(300RB4T5VLC)
VAL04444	145.64	VALVE; 10 TON (R-22) 5/8 X 7/8 ODF ST (HFES10 HCADDFEE 5FTS/T)
VAL04445	145.64	VALVE; 10 TON (R-22) 5/8 X 1 1/8 ODF ST (HFES 10HCAODF EE 5FTS/T)
VAL04446	116.58	VALVE; 15 TON (R-22) 5/8 X 7/8 ODF ST (HFES15HCAODF EE 5FTS/T)
VAL04447	138.68	VALVE; 15 TON (R-22) 5/8 X 1 1/8 ODF ST (HFES15HCAODF EE5FTS/T)
VAL04448	138.68	VALVE; 15 TON (R-22) 7/8 X 1 1/8 ODF ST (HFES15HCAODF EE5FTS/T)
VAL04449	181.91	VALVE; HOT WATER, 2 POSN 1.0 CV
VAL04450	177.61	VALVE; HOT WATER, 2 POSN 2.8 CV
VAL04451	177.61	VALVE; HOT WATER, 2 POSN 5.0 CV
VAL04452	45.90	VALVE; PURGE
VAL04453	32.29	VALVE; ANGLE W/CAPS

VAL04454	9.90	VALVE; (1 CTN = 6 PCS);ACCESS CORE
VAL04455	31.16	VALVE; LINE PIERCING
VAL04456	25.90	VALVE; (1 CTN = 3 PCS);ACCESS
VAL04457	37.19	VALVE; TUBE PIERCING
VAL04458	19.90	VALVE; ACCESS CORE
VAL04459	555.66	VALVE; REVERSING 1.38 ODS X 1.12 ODS COL05944, 24 VAC; COL05945 230 VAC; COL05946,277 VAC COL09955 460V
VAL04460	170.07	VALVE; GAS, .50 X .50, NATURAL, 225 BTU, 24V
VAL04461	178.92	VALVE; EXCESS FLOW, .25 NPT
VAL04462	0.01	VALVE; GAS, NATURAL,1IN.INLET X 1IN.OUTLET
VAL04463	0.01	VALVE, 2-WAY, 4 IN. V-BALL, 4 NPTI THROTTLE FOR ACTUATOR MOTOR ONLY ORDER MOT6796
VAL04464	0.01	VALVE; CHECK, IN LINE, 1/2 PORT, 1/2 X 3/8 DP ODF
VAL04465	964.45	VALVE; .62 ODS 24V 4CV ELECTRIC 3-WAY MIXING SPRING RETURN W/PROP. HYDR ACTUATOR, 6-9 VOLT
VAL04466	58.13	VALVE; EXPANSION, 500 PSI THERMOSTATIC, 3 TON, 3/8 ID IN X 1/2 ID OUT
VAL04467	67.61	VALVE; EXPANSION, (R22) 6 TON
VAL04468	65.08	VALVE; EXPANSION, 4 TON, (R22)
VAL04469	65.08	VALVE; EXPANSION, (R22), THERMOSTATIC, 500 PSI, 5 TON
VAL04470	67.61	VALVE; EXPANSION, (R22), THERMOSTATIC, 500 PSI, 6 TON
VAL04471	65.08	VALVE; EXPANSION, (R22) 500 PSI THERMOSTATIC, 2 1/2 TON, 3/8 ID IN X 1/2 ID OUT
VAL04474	1131.59	VALVE; RELIEF
VAL04475	4215.94	VALVE; TWO POSITION, 1.00 NPTI,120 VAC,60 HZ
VAL04476	4400.78	VALVE; TWO POSITION, 1.50 NPTI, 120 VAC, 60 HZ
VAL04477	4120.10	VALVE; TWO POSITION, 1.00 NPTI, 120 VAC, 50 HZ
VAL04478	4655.21	VALVE; TWO POSITION, 1.50 NPTI,120VAC, 50 HZ
VAL04479	28229.35	VALVE; BUTTERFLY, 18 IN., PART IS R123 COMPATABLE
VAL04480	238.17	VALVE; WATER, 2 WAY, 2 POSN,N.C. 2.3 CV 1/2IN.
VAL04481	254.76	VALVE; WATER, 2 WAY 2 POSN, N.O. 2.3 CV 1/2IN.
VAL04482	310.34	VALVE; WATER, 3 WAY 2 POSN, N.C./N.O. 5.0 CV 1/2 IN.
VAL04483	350.91	VALVE; WATER, 2 WAY MODULATING,1.5 CV,1/2IN.
VAL04484	255.11	VALVE; WATER, 2 WAY MODULATING 2.5CV 1/2IN.
VAL04485	271.25	VALVE; WATER, 2-WAY MODULATING,4.0CV,1/2IN
VAL04486	357.13	VALVE; WATER, 3 WAY MODULATING, 1.5 CV 1/2IN.
VAL04487	357.13	VALVE; WATER, 3 WAY MODULATING, 2.5 CV 1/2IN.
VAL04488	0.01	VALVE; WATER, 3 WAY MODULATING, 4.0 CV 1/2IN.
VAL04489	73.46	VALVE; WATER, 2 WAY, LESS ACTUATOR, 7.0 CV
VAL04490	74.65	VALVE; WATER, 3 WAY, LESS ACTUATOR, 9.0 CV
VAL04492	202.62	VALVE; EXP TEMP RSPS
VAL04493	116.83	VALVE; .38 ODF X .62 ODF EXP., (R22)
VAL04494	27.67	VALVE; SERVICE,LIQUID 3/8 IN. ID X 3/8 IN. ID FOR SHRADER CORE ONLY, USE COR00056. (IF YOU REQUIRE A CAP AND YOUR VALVE HAS A DATE CODE OF 1780 OR EARLIER YOU WILL NEED TO USE CAP00874. IF THE DATE CODE IS 1790
VAL04496	110.34	VALVE; .38 ODS X .38 ODS SOLENOID, 120V 50/60 HZ NORMALLY CLOSED 500 PSIG
VAL04497	202.62	VALVE; .38 ODF X .62 ODF, EXP TEMPERATURE RESPONSIVE, 60IN. CAP TUBE 5 TON
VAL04498	29.21	VALVE; SERVICE-LIQUID, 1/4 ID
VAL04499	0.01	VALVE; SERVICE-LIQUID, 3/8 ID
VAL04500	61.61	VALVE; BALANCE
VAL04501	48.58	VALVE; BALL
VAL04502	319.93	VALVE; ARMSTRONG, 1.125 OD CONNECTION
VAL04504	187.22	VALVE;ASSEMBLY, INDOOR EXPANSION
VAL04526	1221.15	VALVE; MODULATING, 3/4 X 3/4 123IN. CAPILLARY, 60-100 DEG. F
VAL04527	0.01	VALVE, MODULATING, 1 X 1, 123" CAPILLARY, 75-200 DEG. F
VAL04528	855.39	VALVE; MODULATING, 1 X 1, 123IN. CAPILLARY, 60-100 DEG. F
VAL04539	0.01	VALVE; BRACKET
VAL04541	0.01	VALVE, BRACKET, TTK012-036KB
VAL04577	397.19	VALVE; 2-WAY, NO
VAL04578	318.61	VALVE; 2-WAY, NO
VAL04579	524.21	VALVE; 2-WAY, NO
VAL04580	430.56	VALVE; 3-WAY .62 ODS, 1.9 CV
VAL04581	0.01	VALVE; 3-WAY .62 ODS, 1.9 CV
VAL04582	0.01	VALVE; 3-WAY .62 ODS, 4.7 CV
VAL04583	413.34	VALVE; 3-WAY .62 ODS, 4.7 CV
VAL04584	584.49	VALVE; 3-WAY .88 ODS, 8.6 CV
VAL04585	679.21	VALVE; 3-WAY .88 ODS, 8.6 CV
VAL04586	1026.13	VALVE; 3-WAY, ELECTRIC .50, 2.0 CV
VAL04587	1045.18	VALVE; 3-WAY, ELECTRIC .50, 4.0 CV
VAL04588	0.01	VALVE; 3-WAY, ELECTRIC .75, 6.8 CV
VAL04589	1160.36	VALVE; 2-WAY, ELECTRIC .50, 1.3 CV
VAL04590	984.65	VALVE; 2-WAY, ELECTRIC .50, 3.6 CV
VAL04591	1022.58	VALVE; 2-WAY, ELECTRIC .75, 6.2 CV
VAL04592	1313.21	VALVE; 2-WAY, ELECTRIC .50, 1.3 CV
VAL04593	932.16	VALVE; 2-WAY, ELECTRIC .50, 3.6 CV
VAL04594	1359.49	VALVE; 2-WAY, ELECTRIC .75, 6.2 CV
VAL04595	1343.35	VALVE; 2-WAY, ELECTRIC .50, 1.3 CV
VAL04596	1342.27	VALVE; 2-WAY, ELECTRIC .50, 3.6 CV
VAL04597	1303.52	VALVE; 2-WAY, ELECTRIC .75, 6.2 CV
VAL04598	1277.69	VALVE; 3-WAY, ELECTRIC .50, 2.0 CV
VAL04599	1277.69	VALVE; 3-WAY, ELECTRIC .50, 4.0 CV
VAL04600	1522.03	VALVE; 3-WAY, ELECTRIC .75, 6.8 CV
VAL04601	631.85	VALVE; 2-WAY, MODULATING .50, 1.9 CV
VAL04602	631.85	VALVE; 2-WAY, MODULATING .50, 4.7 CV
VAL04603	948.31	VALVE; 2-WAY, MODULATING .75, 8.6 CV
VAL04604	755.63	VALVE; 3-WAY, MODULATING .50, 1.9 CV
VAL04605	743.79	VALVE; 3-WAY, MODULAING .50, 4.7 CV
VAL04606	1005.36	VALVE; 3-WAY, MODULATING .75, 8.6 CV
VAL04607	372.43	VALVE; 2-WAY, PNEUMATIC .50, 1.9 CV
VAL04608	372.43	VALVE; 2-WAY, PNEUMATIC .50, 4.7 CV
VAL04609	487.61	VALVE; 2-WAY, PNEUMATIC .75, 8.6 CV
VAL04627	0.01	VALVE; SOLENOID, MANIFOLD
VAL04628	0.01	VALVE; SOLENOID OPTICAL BENCH
VAL04633	418.28	VALVE; AIR SWITCHING
VAL04634	183.43	VALVE;CHECK
VAL04635	61.35	VALVE; TXV, 1 TON, 60IN. CAP TUBE
VAL04636	164.69	VALVE; REVERSING
VAL04637	217.93	VALVE; REVERSING
VAL04638	68.89	VALVE; TXV, BI-FLOW, 3.5/4 TON, 60IN. CAP TUBE
VAL04639	61.35	VALVE; TXV, BI-FLOW, 5/6 TON, 60IN. CAP TUBE
VAL04640	240.75	VALVE; REVERSING
VAL04647	0.01	VALVE, SUPPORT
VAL04648	0.01	VALVE, SUPPORT
VAL04649	0.01	VALVE; SUPPORT ASSEMBLY
VAL04662	124.93	VALVE; EXPANSION 8 TON .62 ODS X .88 ODS 1/4 ODF EXT EQUALIZER 60IN. CAPILLARY TUBE
VAL04665	328.24	VALVE; CONTROL, NATURAL GAS, .75 X .75 NPTI MANIFOLD, 24VAC, 60 HZ .6A
VAL04666	83.96	VALVE; CHECK, 1/2 ID X 1/2 OD, 3.43 LENGTH
VAL04667	0.01	VALVE; REFRIG, TXV, 3 TON, .38 ID IN X .50 ID OUT
VAL04668	58.01	VALVE; BALL, 3/4 IN. NPT X 3/4 IN. NPT
VAL04669	0.01	VALVE; REFRIG, TXV, 5 TON, .38 ID IN X .50 ID OUT

VAL04671	62.43	VALVE; EXPANSION, 47 PSIG .25 ODS X .38 ODS
VAL04672	126.79	VALVE; BALANCING .88 ODS
VAL04673	254.03	VALVE; .62 ODS, 24V, ELECTRIC, 2-WAY, 50/60 HZ, MODULATING .7CV FLOW, W/INT TERM STRIP
VAL04674	181.91	VALVE; .62 ODS, 277V, ELECTRIC, 3-WAY, 50/60 HZ, .19 SERVICE PORT
VAL04675	245.42	VALVE; .62 ODS, 24V, ELECTRIC, 3-WAY, 50/60 HZ, MODULATING .7CV FLOW, W/INT TERM STRIP
VAL04676	192.68	VALVE; .50 ODS,BALANCING CIRCUIT SETTER 175 PSI/250 F
VAL04677	137.78	VALVE; .50 ODS, BALANCING FLO-SETTER - 1-4 GPM BRASS - NICKEL PLATED
VAL04678	420.87	VALVE; RELIEF 1 IN. NPT
VAL04681	0.01	VALVE;
VAL04682	112.57	VALVE; REFRIG, TXV, 3 TONS, .75 OD IN X .38 ID IN 500 PSI
VAL04683	18763.08	VALVE; ENERGY, 3-WAY THROTTLE, 3"FLANGE, HI-PERF BUTTERFLY LAANR
VAL04684	20443.29	VALVE; ENERGY, 3-WAY THROTTLE, 4 FLANGE, HI-PERF BUTTERFLY LAANR
VAL04685	24732.67	VALVE;ENERGY, 3-WAY THROTTLE, 6 FLANGE, HI-PERF BUTTERFLY
VAL04686	11134.61	VALVE; ENERGY,SINGLE STAGE,3 NPTI,HEAT THROTTLE
VAL04687	10609.70	VALVE; ENERGY, SINGLE STAGE, 4 NPTI, HEAT THROTTLE
VAL04688	13212.95	VALVE; ENERGY, SINGLE STAGE, 6 NPTI, HEAT THROTTLE
VAL04689	17342.38	VALVE; ENERGY, SINGLE STAGE, 8 NPTI, HEAT THROTTLE
VAL04691	7181.36	VALVE; FLOAT ASSEMBLY
VAL04693	0.01	VALVE;PRESS.REDUCING RD-40,USED ON DIAPHRAGM EXPANSION TANKS
VAL04694	0.01	VALVE;STANDARD RELIEF,RL-11,USED ON DIAPHRAGM,EXPANSION TANK
VAL04695	0.01	VALVE; PRESSURE REDUCING RD-11-U,USED ON DIAPHRAGM,EXPANSION TANKS
VAL04696	0.01	VALVE;COMBINATION W/FAST FILL FEATURE,C-11-U,USE W/DIAPHRAGM EXPANSION TANK
VAL04697	0.01	VALVE; ZONE AMZ-3/4 IN. W/END SWITCH
VAL04698	0.01	VALVE; ZONE AMZI,INVERTED FLARE,THREE-WAY W/END SWITCH
VAL04699	0.01	VALVE; ZONE AMZI,INVERTED FLARE, THREE-WAY W/END SWITCH
VAL04700	0.01	VALVE; HRD-70, DIAPHRAGM EXPANSION TANKS, PRESSURE REDUCING
VAL04701	0.01	VALVE; HRD-70, DIAPHRAGM EXPANSION TANKS, PRESSURE REDUCING
VAL04702	0.01	VALVE; FLO CONTROL, FV-3/4-CIOL,STRAIGHT ANGLE PATTERN
VAL04703	0.01	VALVE; FLO CONTROL FV-1-CI, STRAIGHT ANGLE PATTERN
VAL04704	283.19	VALVE; ASSEMBLY, INDOOR EXPANSION VALVE
VAL04705	0.01	VALVE; FLO CONTROL FV-1-1/4-CI, STRAIGHT ANGLE PATTERN
VAL04706	0.01	VALVE; FLO CONTROL FV-1-1/2-CI, STRAIGHT ANGLE PATTERN
VAL04707	0.01	VALVE; FLO CONTROL FV-2-CI, STRAIGHT ANGLE PATTERN
VAL04708	0.01	VALVE; FLO CONTROL FV-2-1/2-CI, STRAIGHT ANGLE PATTERN
VAL04709	0.01	VALVE; FLO CONTROL, FV-3, STRAIGHT ANGLE PATTERN
VAL04710	0.01	VALVE; FV-3/4-BRZ FLO CONTROL, STRAIGHT ANGLE PATTERN
VAL04711	0.01	VALVE; FV-1-BRZ, FLO CONTROL, STRAIGHT ANGLE PATTERN
VAL04712	0.01	VALVE; ZONE,MODEL AMZ-1/2 IN. W/END SWITCH
VAL04713	0.01	VALVE; ZONE, MODEL AMZ-1/2IN. WITHOUT END SWITCH
VAL04714	0.01	VALVE; ZONE MODEL AMZ-3/4IN. WITHOUT END SWITCH
VAL04715	0.01	VALVE; REFRIG, TXV, 4 TON, .38 ID IN X .50 ID OUT
VAL04716	0.01	VALVE; BALL, 1/2 NPTI
VAL04720	250.80	VALVE; 2 WAY MOTORIZED, NORMALLY CLOSED
VAL04722	0.01	VALVE; FSA- 1 1/2 IN. FLO-TREX VALVES FSA-STRAIGHT/ANGLE
VAL04723	0.01	VALVE; FSA- 2 IN. FLO-TREX VALVES FSA-STRAIGHT/ANGLE
VAL04724	0.01	VALVE; FSA- 2 1/2 IN. FLO-TREX VALVES, FSA-STRAIGHT/ANGLE
VAL04725	0.01	VALVE; FSA- 3 IN. FLO-TREX VALVES,FSA-STRAIGHT/ANGLE
VAL04726	0.01	VALVE; DRAIN MISCELLANEOUS
VAL04727	0.01	VALVE; CIRCUIT BALANCING CBV-1/2T THREADED-FOUR TURN
VAL04728	0.01	VALVE; CIRCUIT BALANCING CBV-3/4T THREADED-FOUR TURN
VAL04729	0.01	VALVE; CIRCUIT BALANCING CBV-1T THREADED-FOUR TURN
VAL04730	0.01	VALVE; CIRCUIT BALANCING CBV-1 1/4T THREADED-FOUR TURN
VAL04731	0.01	VALVE; CIRCUIT BALANCING CBV-1 1/2T THREADED-FOUR TURN
VAL04732	0.01	VALVE; CIRCUIT BALANCING CBV-2T THREADED-FOUR TURN
VAL04733	0.01	VALVE; CIRCUIT BALANCING CBV-1/2S SWEAT-FOUR TURN
VAL04734	0.01	VALVE; CIRCUIT BALANCING CBV-3/4S SWEAT-FOUR TURN
VAL04735	0.01	VALVE; CIRCUIT BALANCING CBV-1S SWEAT-FOUR TURN
VAL04736	0.01	VALVE; CIRCUIT BALANCING CBV-1 1/4S SWEAT-FOUR TURN
VAL04737	0.01	VALVE; CIRCUIT BALANCING CBV-1 1/2S SWEAT-FOUR TURN
VAL04738	0.01	VALVE; CIRCUIT BALANCING CBV-2S SWEAT-FOUR TURN
VAL04739	0.01	VALVE; CIRCUIT BALANCING CBV-1/2CS COMPACT SWEAT
VAL04740	0.01	VALVE; CIRCUIT BALANCING CBV-3/4CS COMPACT SWEAT
VAL04741	0.01	VALVE; CIRCUIT BALANCING CBV-1/2MS MINI SWEAT
VAL04742	0.01	VALVE; CIRCUIT BALANCING CBV-3/4MS MINI SWEAT
VAL04743	0.01	VALVE; CIRCUIT BALANCING CBV-2 1/2G,GROOVED-STRAIGHT (FLANGE ADAPTERS NOT INCLUDED)
VAL04744	0.01	VALVE; CIRCUIT BALANCING CBV-3G,GROOVED-STRAIGHT (FLANGE ADAPTERS NOT INCLUDED)
VAL04745	0.01	VALVE; CIRCUIT BALANCING CBV-4G,GROOVED-STRAIGHT (FLANGE ADAPTERS NOT INCLUDED)
VAL04746	0.01	VALVE; CIRCUIT BALANCING CBV-5G,GROOVED-STRAIGHT (FLANGE ADAPTERS NOT INCLUDED)
VAL04747	0.01	VALVE; CIRCUIT BALANCING CBV-6G,GROOVED-STRAIGHT (FLANGE ADAPTERS NOT INCLUDED)
VAL04748	0.01	VALVE; CIRCUIT BALANCING CBV-8G,GROOVED-STRAIGHT (FLANGE ADAPTERS NOT INCLUDED)
VAL04749	0.01	VALVE; CIRCUIT BALANCING CBV-10G,GROOVED-STRAIGHT (FLANGE ADAPTERS NOT INCLUDED)
VAL04750	0.01	VALVE; CIRCUIT BALANCING CBV-12G,GROOVED-STRAIGHT (FLANGE ADAPTERS NOT INCLUDED)
VAL04751	0.01	VALVE; CIRCUIT BALANCING CBV-2 1/2G,GROOVED-ANGLE (FLANGE ADAPTERS NOT INCLUDED)
VAL04752	0.01	VALVE; CIRCUIT BALANCING CBV-3A,GROOVED-ANGLE (FLANGE ADAPTERS NOT INCLUDED)
VAL04753	0.01	VALVE; CIRCUIT BALANCING CBV-4A,GROOVED-ANGLE (FLANGE ADAPTERS NOT INCLUDED)
VAL04754	0.01	VALVE; CIRCUIT BALANCING CBV-5A,GROOVED-ANGLE (FLANGE ADAPTERS NOT INCLUDED)
VAL04755	0.01	VALVE; CIRCUIT BALANCING CBV-6A,GROOVED-ANGLE (FLANGE ADAPTERS NOT INCLUDED)
VAL04756	0.01	VALVE; CIRCUIT BALANCING CBV-8A,GROOVED-ANGLE (FLANGE ADAPTERS NOT INCLUDED)
VAL04757	0.01	VALVE; CIRCUIT BALANCING CBV-10A,GROOVED-ANGLE (FLANGE ADAPTERS NOT INCLUDED)
VAL04758	0.01	VALVE; CIRCUIT BALANCING CBV-12A,GROOVED-ANGLE (FLANGE ADAPTERS NOT INCLUDED)
VAL04759	0.01	VALVE; FLO-TREX FTST-2IN. THREADED STYLE-STRAIGHT PATTERN
VAL04760	0.01	VALVE; FLO-TREX FTST-2 1/2IN.THREADED STYLE-STRAIGHT PATTERN
VAL04761	0.01	VALVE; FLO-TREX FTV-2.5S STRAIGHT PATTERN VALVE
VAL04762	0.01	VALVE; FLO-TREX FTV-3S, STRAIGHT PATTERN VALVE
VAL04763	0.01	VALVE; FLO-TREX FTV-4S STRAIGHT PATTERN VALVE
VAL04764	0.01	VALVE; FLO-TREX FTV-5S STRAIGHT PATTERN VALVE
VAL04765	0.01	VALVE; FLO-TREX FTV-6S STRAIGHT PATTERN VALVE
VAL04766	0.01	VALVE; FLO-TREX FTV-8S STRAIGHT PATTERN VALVE
VAL04767	0.01	VALVE; FLO-TREX FTV-10S STRAIGHT PATTERN VALVE
VAL04768	0.01	VALVE; FLO-TREX FTV-12S STRAIGHT PATTERN VALVE
VAL04769	0.01	VALVE; FLO-TREX FTV-2.5A ANGLE PATTERN VALVE
VAL04770	0.01	VALVE; FLO-TREX FTV-3A ANGLE PATTERN VALVE
VAL04771	0.01	VALVE; FLO-TREX FTV-4A ANGLE PATTERN VALVE
VAL04772	0.01	VALVE; FLO-TREX FTV-5A ANGLE PATTERN VALVE
VAL04773	0.01	VALVE; FLO-TREX FTV-6A ANGLE PATTERN VALVE
VAL04774	0.01	VALVE; FLO-TREX FTV-8A ANGLE PATTERN VALVE
VAL04775	0.01	VALVE; FLO-TREX FTV-10A ANGLE PATTERN VALVE
VAL04776	0.01	VALVE; FLO-TREX FTV-12A ANGLE PATTERN VALVE
VAL04777	0.01	FLANGE;2 1/2IN.- 125#, CBV; 2 PER BOX
VAL04778	0.01	FLANGE;2 1/2IN.- 250#, CBV; 2 PER BOX
VAL04779	0.01	FLANGE;3IN.- 125#, CBV; 2 PER BOX
VAL04780	0.01	FLANGE;3IN.- 250#, 2 PER BOX
VAL04781	0.01	FLANGE;4IN.- 125#, CBV, 2 PER BOX

VAL04782	0.01	FLANGE;4IN.- 250#, CBV; 2 PER BOX
VAL04783	0.01	FLANGE;5IN.- 125#, CBV; 2 PER BOX
VAL04784	0.01	FLANGE;5IN.- 250#, CBV; 2 PER BOX
VAL04785	0.01	FLANGE;6IN.- 125#, CBV; 2 PER BOX
VAL04786	0.01	FLANGE;6IN.- 250#, CBV; 2 PER BOX
VAL04787	0.01	FLANGE; 8IN. - 125#, 2 PER BOX
VAL04788	0.01	FLANGE; 8IN. - 250#, CBV; 2 PER BOX ARMSTRONG PART # 570215-000
VAL04789	0.01	FLANGE; 10IN. - 125#, CBV; (1 PER BOX - 2 REQD.) ARMSTRONG PART # 570228-000
VAL04790	0.01	FLANGE;10IN.- 250#, (1 PER BOX - 2 REQD)
VAL04791	0.01	FLANGE;12IN.- 125#, CBV; (1 PER BOX - 2 REQD)
VAL04792	0.01	FLANGE;12IN.- 250#, CBV; (1 PER BOX - 2 REQD)
VAL04793	0.01	VALVE; CIRCUIT BALANCING 1/2IN. INSUL O.S.
VAL04794	0.01	VALVE; CIRCUIT BALANCING 3/4 IN. INSUL. O.S.
VAL04795	0.01	VALVE; CIRCUIT BALANCING 1 IN. INSUL. O.S.
VAL04796	0.01	VALVE; CIRCUIT BALANCING 1 1/4 IN. INSUL. O.S.
VAL04797	0.01	VALVE; CIRCUIT BALANCING 1 1/2 IN. INSU. O.S.
VAL04798	0.01	VALVE; CIRCUIT BALANCING 2 IN. INSUL. O.S.
VAL04799	0.01	VALVE; CIRCUIT BALANCING 2 1/2 IN. INSUL. O.S.
VAL04800	0.01	VALVE; CIRCUIT BALANCING 3 IN. INSUL. O.S.
VAL04801	0.01	VALVE; CIRCUIT BALANCING 4 IN. INSUL. O.S.
VAL04802	0.01	VALVE; CIRCUIT BALANCING 5 IN. INSUL. O.S.
VAL04803	0.01	VALVE; CIRCUIT BALANCING 6 IN. INSUL. O.S.
VAL04805	1064.06	VALVE; SOLENOID
VAL04810	161.15	VALVE; GAS, .50 X .75 NPTI, REDUNDANT
VAL04811	0.01	VALVE; CIRCUIT BALANCING 3/4X1/2 R-SERIES 10 PER BOX
VAL04812	0.01	VALVE; CIRCUIT BALANCING 1X3/4 R-SERIES 10 PER BOX
VAL04813	163.51	VALVE; GAS, .75 NPTI, 24V, 50 HZ, REDUNDANT
VAL04814	0.01	VALVE; PACKED ANGLE WITH FLARE CAP, .50
VAL04815	172.21	VALVE; RELIEF, .38 NPTI, 10-30 PSIG RELIEF, 22 PSIG FACTORY SET POINT, TOP PORTION ONLY
VAL04827	65.08	VALVE; EXPANSION, (R22) 3 TON, 500 PSI, THERMOSTATIC
VAL04828	179.70	VALVE; EXPANSION, (R22) .62 ODF X .88 ODF 60 IN. CAP TUBE
VAL04837	73.46	VALVE; BALL .625 ODS
VAL04838	31.99	VALVE; SERVICE LIQUID, 3/8 IN. ID. X 5/16 IN. OD
VAL04839	31.99	VALVE; SERVICE LIQUID, 3/8 IN. ID X 3/8 IN. OD
VAL04840	42.66	VALVE; SERVICE GAS, 3/4 IN ID X 3/4 IN OD
VAL04841	50.95	VALVE; SERVICE GAS, 7/8 IN. ID X 7/8 IN. OD
VAL04842	54.50	VALVE; SERVICE GAS, 7/8 IN. ID X 1 1/8 IN. OD
VAL04843	162.54	VALVE; 2 WAY NORMALLY OPEN, .62 ODS, 24V .31 INLET 2.3CV FLOW, 50 PSI WITH 6IN.LEADS,WITH PLUG CONN
VAL04844	0.01	VALVE; 3 WAY, 2 POSITION NORMALLY OPEN, 50 PSI
VAL04845	429.48	VALVE; 2 WAY NORMALLY CLOSED, .62 ODS, 24V .31 INLET 2.3CV FLOW, 50 PSI WITH 6IN. LEADS W/PLUG CONN
VAL04846	113.02	VALVE; 3 WAY, 2 POSITION NORMALLY CLOSED 50 PSI
VAL04847	12843.25	VALVE; ENERGY, DUAL STAGE, 2 IN. HEAT THROTTLE, 150PSI
VAL04850	13464.15	VALVE; ENERGY, DUAL STAGE, 2 IN. HEAT THROTTLE, 300PSI FOR ACTUATOR MOTOR ONLY ORDER MOT6796
VAL04851	16256.99	VALVE; ENERGY, DUAL STAGE, 3 IN. HEAT TROTTLE, 300PSI. FOR ACTUATOR MOTOR ONLY ORDER MOT6796
VAL04852	19615.03	VALVE; ENERGY, DUAL STAGE, 4 IN. HEAT THROTTLE, 300PSI FOR ACTUATOR MOTOR ONLY ORDER MOT6796
VAL04853	0.01	VALVE;ONLY FOR VAL2310
VAL04854	107.64	VALVE; GAS, 1-STAGE, SLOW OPEN, TOGGLE SWITCH, NO BARB
VAL04855	125.94	VALVE; GAS, WITH TOGGLE SWITCH
VAL04858	103.33	VALVE; GAS, 1 STAGE, FAST OPENING, .50 X .50 CONN
VAL04859	255.11	VALVE; BALANCING .63 ODS 1/2 NOMINAL W/CARTRIDGE .50 GPM 2-32 PSID RANGE
VAL04860	255.11	VALVE; BALANCING .63 ODS 1/2 NOMINAL W/CARTRIDGE .75 GPM 2-32 PSID RANGE
VAL04861	255.11	VALVE; BALANCING .63 ODS 1/2 NOMINAL W/CARTRIDGE 1.00 GPM 2-32 PSID RANGE
VAL04862	255.11	VALVE; BALANCING .63 ODS 1/2 NOMINAL W/CARTRIDGE 1.50 GPM 2-32 PSID RANGE
VAL04863	262.64	VALVE; BALANCING .63 ODS 1/2 NOMINAL W/CARTRIDGE 2.00 GPM 2-32 PSID RANGE
VAL04864	255.11	VALVE; BALANCING .63ODS 1/2 NOMINAL W/CARTRIDGE 2.50 GPM 2-32 PSID RANGE
VAL04865	221.49	VALVE; BALANCING .63ODS 1/2 NOMINAL W/CARTRIDGE 3.00 GPM 2-32 PSID RANGE
VAL04866	221.74	VALVE; BALANCING .63ODS 1/2 NOMINAL W/CARTRIDGE 3.50 GPM 2-32 PSID RANGE
VAL04867	255.11	VALVE; BALANCING .63ODS 1/2 NOMINAL W/CARTRIDGE 4.00 GPM 2-32 PSID RANGE
VAL04868	255.11	VALVE; BALANCING .63ODS 1/2 NOMINAL W/CARTRIDGE 4.50 GPM 2-32 PSID RANGE
VAL04869	255.11	VALVE; BALANCING .63ODS 1/2 NOMINAL W/CARTRIDGE 5.00 GPM 2-32 PSID RANGE
VAL04870	255.11	VALVE; BALANCING .63ODS 1/2 NOMINAL W/CARTRIDGE 6.00 GPM 2-32 PSID RANGE
VAL04871	245.30	VALVE; BALANCING .63ODS 1/2 NOMINAL W/CARTRIDGE 7.00 GPM 2-32 PSID RANGE
VAL04872	221.49	VALVE; BALANCING .63ODS 1/2 NOMINAL W/CARTRIDGE 8.00 GPM 2-32 PSID RANGE
VAL04874	251.79	VALVE; BALANCING .63 ODS 1/2 NOMINAL W/CARTRIDGE 10.00 GPM 5-60 PSID RANGE
VAL04875	276.86	VALVE; BALANCING .63 ODS 1/2 NOMINAL W/CARTRIDGE 11.00 GPM 5-60 PSID RANGE
VAL04876	250.65	VALVE; BALANCING .63 ODS 1/2 NOMINAL W/CARTRIDGE 12.00 GPM 5-60 PSID RANGE
VAL04877	0.01	VALVE, LIQUID CHARGE (X15130464-01)
VAL04879	0.01	VALVE, RELIEF (X1512006606)
VAL04880	0.01	VALVE, RELIEF (X15120066-06-0)
VAL04881	0.01	VALVE ASSEMBLY
VAL04882	0.01	VALVE ASSEMBLY
VAL04883	0.01	VALVE ASSEMBLY
VAL04884	0.01	VALVE ASSEMBLY
VAL04885	0.01	VALVE, 3 WAY
VAL04887	43.90	VALVE; BALL W/6IN.HOSE 1/4IN. MFL X 1/4IN. FFL BLUE ADAPTER
VAL04888	43.90	VALVE; BALL W/6IN.HOSE 1/4IN. MFL X 1/4IN. FFL RED ADAPTER
VAL04889	43.90	VALVE; BALL W/6IN.HOSE 1/4IN. MFL X 1/4IN. FFL YELLOW ADAPTER
VAL04895	0.01	VALVE; GAS, 1/2 X 1/2 PROPANE
VAL04897	28.14	VALVE; SAFETY CHECK OXYGEN ("A" FITTINGS)
VAL04898	28.14	VALVE; SAFETY CHECK FUEL ("A" FITTINGS)
VAL04899	11.06	VALVE; SAFETY CHECK OXYGEN ("B" FITTINGS)
VAL04900	11.06	VALVE; SAFETY CHECK FUEL ("B" FITTINGS)
VAL04901	65.08	VALVE; EXPANSION, (R22) .62 ODF X .88 ODF 60 IN. CAP TUBE
VAL04902	516.67	VALVE; ASSEMBLY FLOAT
VAL04911	138.68	VALVE; EXPANSION, THERMOSTATIC, 7.5 TON, (R-22) 1/2" INLET X 7/8" OUTLET, 1/4" SAE EXTERNAL EQUALIZER, 5' STD REMOTE BULB, 450 PSIG SWP, 300 DEG F SWT (HFES8HCAODF EE5FTS/T)
VAL04912	53.27	VALVE;BALL W/ACCESS PORT 3/8IN. ODF
VAL04913	53.27	VALVE;BALL W/ACCESS PORT 1/2IN. ODF
VAL04914	56.28	VALVE;BALL W/ACCESS PORT 5/8IN. ODF
VAL04915	70.35	VALVE;BALL W/ACCESS PORT 7/8IN. ODF
VAL04916	30.15	VALVE; CHECK 1/4IN. M FLARE X M FLARE
VAL04917	32.29	VALVE; CHECK 3/8IN. M FLARE X M FLARE
VAL04918	48.44	VALVE; CHECK 1/4IN. ODF
VAL04919	46.29	VALVE; CHECK 3/8IN. ODF
VAL04921	94.18	VALVE;NATGAS,250K BTUH,.50X.75NPT,24V AC,W/O SIDETAPS&LP KIT
VAL04922	100.01	VALVE;GAS-NAT,250K BTUH, .50 X .75 NPT 24V AC, W/SIDE TAPS W/REDUCER BUSHGS-LP KIT
VAL04923	205.47	VALVE; GAS-NAT, 335K BTUH, .75 NTP-BOTH, 24V AC, W/O SIDE TAPS & LP KIT
VAL04924	129.04	VALVE; GAS-NAT 250K BTUH, .75 NPT BOTH SIDES 24V AC, W/SIDE TAPS W/REDUCER BUSHGS-LP KIT
VAL04925	158.83	VALVE; GAS-NAT 250K BTUH, .50 X .75 NPT 750MV, W/O SIDE TAPS W/O BUSHINGS-LP KIT
VAL04926	265.85	VALVE; CONTROL, GAS, 2 STAGE
VAL04927	59.20	VALVE, SERVICE GAS, 7/8 X 1 1/8", MOUNTING SCREW NOT STRAP
VAL04928	49.25	VALVE;BALL W/ACCESS PORT 1/4IN. ODF
VAL04929	0.01	VALVE; .50 NPTI 24V 16CV
VAL04930	0.01	VALVE; .50 NPTI 24V 4CV

VAL04931	1070.24	VALVE; .75 NPTI 24V 6.8CV
VAL04932	1870.07	VALVE; 1.0 NPTI 24V 13CV
VAL04933	1295.01	VALVE;1.25 NPTI 24V 16CV
VAL04934	165.51	VALVE; EXPANSION, (R22) .50 ODF X 1.38 ODF
VAL04935	51.67	VALVE, SERVICE GAS, 5/8
VAL04936	48.44	VALVE, SERVICE GAS, 3/4
VAL04937	54.90	VALVE, SERVICE GAS, 7/8 ID X 7/8 ID
VAL04938	120.91	VALVE; REFRIG, TXV, 1.5 TON, .50 ODS X .38 ODS, R-22 REFRIGERANT, CAPILLARY TUBE LENGTH: 30 INCH, SUPERHEAT: 50 PSIG
VAL04939	120.91	VALVE; REFRIG, TXV, 2 TON, .50 ODS X .38 ODS, R-22 REFRIGERANT, CAPILLARY TUBE LENGTH: 30 INCH, SUPERHEAT: 50 PSIG
VAL04940	120.91	VALVE; REFRIG, TXV, 2 1/2 TON, .50 ODS X .38 ODS, R-22 REFRIGERANT, CAPILLARY TUBE LENGTH: 30 INCH, SUPERHEAT: 50 PSIG
VAL04941	120.91	VALVE; REFRIG, TXV, 3 TON, .50 ODS X .38 ODS, R-22 REFRIGERANT, CAPILLARY TUBE LENGTH: 30 INCH, SUPERHEAT: 50 PSIG
VAL04942	118.59	VALVE; EXPANSION, 4 TON BI-FLOW
VAL04943	184.92	VALVE; EXPANSION, 5 TON BI-FLOW
VAL04944	184.92	VALVE; EXPANSION, 2 TON BI-FLOW
VAL04945	184.92	VALVE; EXPANSION, 2.5T BI-FLOW
VAL04948	977.55	VALVE;ASM,1/2IN.- 14 NPT N.O. 1.8 CV SPRING RETURN
VAL04949	1037.98	VALVE;ASM,1/2IN.- 14 NPT N.O. 4.6 CV SPRING RETURN
VAL04950	1098.41	VALVE;ASM,3/4IN.- 14 NPT N.O. 7.3 CV SPRING RETURN
VAL04951	1240.60	VALVE;ASM,1IN.- 11 1/2 NPT N.O. 11.6 CV SPRING RETURN
VAL04952	1376.86	VALVE;ASM,1 1/4IN.- 11 1/2 NPT N.O. 18.5 CV SPRING RETURN
VAL04953	1572.37	VALVE;ASSEMBLY, 2-WAY, 1 1/2IN. - 11 1/2 NPT N.O. 28.9 CV SPRING RETURN
VAL04954	2003.69	VALVE;ASM, 2IN.- 11 1/2 NPT N.O. 46.2 CV SPRING RETURN
VAL04957	997.70	VALVE;ASM,1/2IN.- 14 NPT N.C. 4.6 CV SPRING RETURN
VAL04958	1056.94	VALVE;ASM,3/4IN. - 14 NPT N.C. 7.3 CV SPRING RETURN
VAL04961	1572.37	VALVE;ASM,1 1/2IN. - 11 1/2 NPT N.C. 28.9 CV SPRING RETURN
VAL04964	1065.24	VALVE;ASM,1/2IN.- 14 NPT 3-WAY 1.8 CV SPRING RETURN
VAL04965	1075.90	VALVE;ASM,1/2IN.- 14 NPT 3-WAY 4.6 CV SPRING RETURN
VAL04966	1005.99	VALVE; ASM,3/4IN.- 14 NPT 3-WAY 7.3 CV SPRING RETURN
VAL04967	1282.08	VALVE;ASM,1IN.- 11 1/2 NPT 3-WAY 11.6 CV SPRING RETURN
VAL04968	1376.86	VALVE; ASM,1 1/4IN. - 11 1/2 NPT 3-WAY 18.5 CV SPRING RETURN
VAL04969	1607.93	VALVE; ASM,1 1/2IN.- 11 1/2 NPT 3-WAY 28.9 CV SPRING RETURN
VAL04970	2007.24	VALVE;ASM,2IN.- 11 1/2 NPT 3-WAY 46.2 CV SPRING RETURN
VAL04971	201.00	VALVE; REFRIG REVERSING 4 TON 1/2 ODF X 3/4 ODF, (RV4-F46VLC) USE COL3779(24V), USE COL3781(200/208/230V), USE COL3780(120V), & USE COL3782(460V).
VAL04972	93.47	VALVE; REFRIG REVERSING, 4 TON, 5/8 ODF X 7/8 ODF, RV4-57VLC (W/O COIL)(COI00763)
VAL04973	249.24	VALVE; REFRIG REVERSING, 6 TON, 1/2 ODF X 3/4 ODF, (RV6-F46VLC), (USE COL03779 (24V), USE COL03781 (200/208/230V), USE COL03780 (120V), & USE COL03782 (460V).
VAL04974	243.21	VALVE;REFRIG REVERSING 6 TON 1/2 ODF X 7/8 ODF (RV6-F47VLC)
VAL04975	243.21	VALVE; REVERSING, 6 TON, 5/8 ODF X 7/8 ODF, (RV6-F57VLC), (USE COL03779 (24V), COL03781 (200/208/230V), COL03780 (120V), & COL03782 (460V).
VAL04976	235.17	VALVE;REFRIG REVERSING 6 TON 3/4 ODF X 7/8 ODF (RV6-F67VLC) (USE COL03779 FOR 24V, COL03780 FOR 120V, COL03781 FOR 208/240V, AND COL03782 FOR 460V)
VAL04998	120.91	VALVE; REFRIG, TXV, 1 TON, .50 ODS X .38 ODS, R-22 REFRIGERANT, CAPILLARY TUBE LENGTH: 30 INCH, SUPERHEAT: 50 PSIG
VAL04999	120.91	VALVE; REFRIG, TXV, 1 1/2 TON, .50 ODS X .38 ODS, R-22 REFRIGERANT, CAPILLARY TUBE LENGTH: 30 INCH, SUPERHEAT: 50 PSIG
VAL05003	2243.04	VALVE;ASM,2 1/2IN. N.O. 54 CV NON-SPRING RETURN
VAL05004	2532.15	VALVE;ASM,3IN. N.O. 83 CV NON-SPRING RETURN
VAL05006	2259.63	VALVE;ASM,2 1/2IN. N.C. 54 CV NON-SPRING RETURN
VAL05007	2495.42	VALVE;ASM,3IN. N.C. 83 CV NON-SPRING RETURN
VAL05012	222.92	VALVE; 2 WAY WATER, NORMALLY OPEN, 24V
VAL05016	93.61	VALVE; .63 ODS BALANCING 2.18CV, 300PSI/250F
VAL05017	556.91	VALVE; WATER REGULATING, DIRECT ACTING
VAL05018	193.14	VALVE;OIL CONTROL 1.000D X 1.180D X 2.9LG
VAL05021	72.12	VALVE; EXPANSION, 3 TON, 1/2" INLET X 3/8" OUTLET
VAL05022	187.29	VALVE;SOLENOID - 3 WAY 120V FEMALE UNLOAD, 120V
VAL05023	91.68	VALVE; REFRIG, TXV, (R22) 6 TON, .38 ID IN X .50 ID OUT, 51/47 PSIG (11 DEG F) SUPER HEAT SETTING
VAL05024	1095.34	VALVE; EXPANSION ASM.
VAL05025	1709.83	VALVE; EXPANSION ASM.
VAL05027	789.56	VALVE; WATER REGULATING
VAL05031	40.28	VALVE;ANGLE MASTER OIL VALVE .62 ODS
VAL05032	233.58	VALVE; 2-WAY, NC, 24V,.62 ODS -ASK FOR QTY BREAKS
VAL05033	0.01	VALVE; .62 ODS, 24V, NO, 2-WAY
VAL05034	81.76	VALVE; EXPANSION
VAL05036	212.37	VALVE; THERMOSTATIC EXPANSION, BALANCED PORT, 5 FT CAP TUBE, GA CHARGE, 7/8 INLET X 1-3/8 OUTLET ODF SOLDER, EE, R22, OVE-20-GA
VAL05037	1627.10	VALVE; PRESSURE REGULATOR (FA2-16EAC DMG7006)
VAL05038	0.01	VALVE; SWITCHOVER, 3/8 OD X 3/8 LG (SOV COIL IS ONLY INSTALLED ON THE VALVE)
VAL05039	135.68	VALVE; REFRIG. R-22, EXPS, BAL. PORT, 5/8X7/8 ODF,R-22 W/ 1/4 ODF EQUALIZER (HFES 8 HCA ODFEE 5FT 5/8X7/8ODFS/T 6A)
VAL05041	547.52	VALVE; BALL
VAL05043	373.64	VALVE; BALL
VAL05045	446.71	VALVE; RELIEF, INTERNAL, 1.00 NPTE, 200 PSI
VAL05046	79.65	VALVE; RELIEF, INTERNAL, 1.00 NPTE, 300 PSI
VAL05047	108.72	VALVE; RELIEF, INTERNAL, 1.00 NPTE,385 PSI
VAL05048	159.31	VALVE; RELIEF, 1.25 NPTE, 200 PSI, FINE THREADS, BRASS PISTON
VAL05049	86.11	VALVE; RELIEF, 1.25 NPTE, 300 PSI, FINE THREADS, BRASS PISTON
VAL05050	131.32	VALVE; RELIEF, 1.25 NPTE, 385 PSI, FINE THREADS, BRASS PISTONS
VAL05051	123.23	VALVE; REFRIG, TXV, 5 TON, .38 ID IN X .50 ID OUT
VAL05052	284.42	VALVE; SWITCHOVER, 5/8 ODM X 3/4 ODF, (RV4-56VLC) (W/O COIL--COI00763)
VAL05053	80.57	VALVE; EXPANSION, 48/44 PSIG (9 DEG. F), 2 TON, 15% BLEED PORT
VAL05054	69.35	VALVE; .50 THD SOLENOID 3-WAY WITHOUT COIL W/METRIC FASTEN FEMALE UNLOADER
VAL05056	245.42	VALVE;2-WAY,24V,ELEC.75 ODS,50/60HZ,MOD,1.5 CV W/6" WIRE LDS
VAL05057	260.49	VALVE;2-WAY,24V,ELEC 50/60HZ MOD,7.4CV, W/6" WIRE LEAD
VAL05058	245.42	VALVE;3-WAY,24V,ELEC 50/60HZ MOD,1.5 CV,W/6" WIRE LEAD
VAL05059	245.42	VALVE;3-WAY,24V,ELEC 50/60HZ MOD,4.0CV,W/6" WIRE LEAD
VAL05060	401.50	VALVE;3-WAY,24V,ELEC 50/60HZ MOD, 1.5CV,W/6" WIRE LEADS
VAL05061	232.50	VALVE;2-WAY,24V,ELEC 50/60HZ MOD, 1.5CV, W/6" WIRE LEADS
VAL05062	232.50	VALVE;2-WAY,24V,ELEC 50/60HZ MOD,4.0CV, W/6" WIRE LEADS
VAL05063	280.94	VALVE;2-WAY,24V,ELEC 50/60HZ MOD,4.0CV, W/6" WIRE LEADS
VAL05064	297.09	VALVE;3-WAY,24V,ELEC 50/60HZ MOD,4.0CV, W/6" WIRE LEADS
VAL05065	273.41	VALVE;3-WAY,24V,ELEC 50/60 HZ,MOD,7.4CV, W/6" WIRE LEADS
VAL05066	252.95	VALVE;2WAY,3.7CV,24V NC,10PSI MAX CLSOFF,60 HZ,.75INLET PORT
VAL05067	200.21	VALVE;2WAY,3.7CV,24V NO,25PSI MAX CLSOFF,60 HZ,.75INLET PORT
VAL05078	209.90	VALVE; .5, .73, 2W NO-ST PNEUMATIC
VAL05079	209.90	VALVE; .5, 1.8, 2W NO-ST PNEUMATIC
VAL05080	209.90	VALVE; .5, 4.6, 2W NO-ST PNEUMATIC
VAL05081	244.34	VALVE; .75, 7.3, 2W NO ST PNEUMATIC
VAL05082	509.14	VALVE; 1, 11.6, 2W NO ST PNEUMATIC
VAL05083	564.03	VALVE; 1.25, 18.5 2W NO ST PNEUMATIC
VAL05084	667.37	VALVE; 1.5, 28.9 2W NO ST PNEUMATIC
VAL05085	791.15	VALVE; 2, 46.2, 2W NO ST PNEUMATIC
VAL05092	286.75	VALVE; .75, 7.3 2W NC ST PNEUMATIC
VAL05093	598.37	VALVE; 1, 11.6 2W NC ST PNEUMATIC
VAL05100	91.46	VALVE; R-22 EXP.HT PMP/AC,3/8X1/2 ODF ANG,1/4 ODF EXT EQ.,20% BLD (ANE4 HCA ODF EE30IN ANG)
VAL05102	133.89	VALVE; REFRIG, TXV, 1 1/2 TON, .38 ID IN X .50 ID OUT
VAL05103	123.23	VALVE; REFRIG, TXV, 2 TON, .38 ID IN X .50 ID OUT
VAL05104	123.23	VALVE; REFRIG, TXV, 4 TON, .38 ID IN X .50 ID OUT
VAL05105	72.28	VALVE; EXPANSION, 1.5 TON, 500 PSI, THERMOSTATIC
VAL05106	72.28	VALVE; EXPANSION, 1.5 TON, 500 PSI, THERMOSTATIC
VAL05107	84.13	VALVE; EXPANSION

VAL05109	1127.61	VALVE; REVERSING,1 1/8 ODF DISCHARGE,1 3/8 ODF SUCTION (401RB 15-F911VLC)
VAL05111	124.28	VALVE; SOLENOID BODY, 2 WAY NC, COMPRESSOR UNLOADING LESS COIL (704RB-001VLC)
VAL05112	195.90	VALVE;2WAY,.62 ODS,24V,ELEC,3.7CV FLOW,.31 SERV PORT,50/60
VAL05113	421.83	VALVE; ANGLE .88 ODS
VAL05114	246.47	VALVE;WATER REG DIRECT ACTING,.50 NPT,PRESSURE ACTUATED
VAL05115	239.34	VALVE;WATER REG REVERSE ACTING,.50 NPT, PRESSURE ACTUATED
VAL05117	251.88	VALVE; RELIEF, BRASS
VAL05118	0.01	VALVE; GAS, THERMOSTATIC ...6-8 WK LEADTIME
VAL05119	273.71	VALVE; AUTOMATIC GAS
VAL05121	62.81	VALVE;1.12 ANGLE; CU STEM LIQUID LINE SHUTOFF
VAL05125	77.39	VALVE; 2-WAY NORM CLOSED SOLINIOD, 1/4 SAE, 1/8 PORT, LIQUID OR DISCHARGE GAS SVCE (200RB2F2VLC)
VAL05126	53.13	VALVE; 2-WAY NORM CLOSED SOLINOID, 1/4 ODF, 1/8 PORT, W/EXT ENDS, LIQUID OR DISCHGE GAS SVCE (200RB2T2 VLC)
VAL05128	53.13	VALVE; 2WAY NORM CLOSED SOLINOID, 3/8 ODF, 1/8 PORT, W/EXT ENDS, LIQUID OR DISCHRGE GAS SVCE (200RB2T3VLC)
VAL05130	79.40	VALVE; 2WAY NORM CLOSED SOLINOID, 1/4 SAE, 3/16 PORT,LIQUID OR GAS SVCE (200RB3F2 VLC)
VAL05131	64.02	VALVE; 2WAY NORM CLOSED SOLINOID, 3/8 SAE, 3/16 PORT,LIQUID OR DISCHARGE GAS SVCE (200RB3F3 VLC)
VAL05135	64.02	VALVE; 2WAY NORM CLOSED SOLINOID, 3/8 ODF, 3/16 PORT, W/EXT ENDS AND MOUNTING STUD (200RB3T3TVLC)
VAL05136	64.02	VALVE; 2WAY NORM CLOSED SOLINOID, 1/2 ODF, 3/16 PORT, W/EXT ENDS, LIQUID OR DISCHRGE GAS (200RB3T4VLC)
VAL05144	91.02	VALVE; 2WAY NORM CLOSED SOLENOID, 3/8 ODF, 1/4 PORT, LIQUID OR DISCHARGE GAS SVCE (200RB4S3VLC)
VAL05148	130.20	VALVE; 2WAY NORM CLOSED SOLENOID, 3/8 ODF, 1/4 PORT, W/ EXT ENDS AND MANUAL STEM (200RB4T3MVLC)
VAL05150	81.41	VALVE; 2WAY NORM CLOSED SOLENOID, 5/8 ODF, 1/4 PORT, W/ EXT ENDS, LIQUID OR GAS SVCE (200RB4T5VLC)
VAL05153	145.73	VALVE; 2WAY NORM CLOSED SOLENOID, 5/8 SAE, 5/16 PORT, W/ MANUAL STEM (200RB5F5MVLC)
VAL05162	107.70	VALVE; 2WAY NORM CLOSED SOLINOID, 1/2 ODF, 5/16 PORT, W/ EXT ENDS, LIQUID OR DISCHARGE GAS SVC (200RB5T4VLC)
VAL05163	115.57	VALVE; 2WAY NORM CLOSED SOLINOID, 1/2 ODF, 5/16 PORT, W/ EXT ENDS AND MANUAL STEM (200RB5T4MVLC)
VAL05164	131.48	VALVE; 2WAY NORM CLOSED SOLINOID, 5/8 ODF, 5/16 PORT, W/ EXT ENDS AND MANUAL STEM (200RB5T5MVLC)
VAL05170	97.49	VALVE; 2WAY NORM CLOSED SOLINOID, 5/8 SAE, 3/8 PORT, W/ MOUNTING STUD (200RB6F5TVLC)
VAL05173	131.48	VALVE; 2WAY NORM CLOSED SOLINOID, 5/8 ODF, 3/8 PORT, W/ MANUAL STEM (200RB6S5MVLC)
VAL05176	131.48	VALVE; 2WAY NORM CLOSED SOLINOID, 1/2 ODF, 3/8 PORT, W/ EXT ENDS AND MANUAL STEM (200RB6T4MVLC)
VAL05177	97.49	VALVE; 2WAY NORM CLOSED SOLINOID, 1/2 ODF, 3/8 PORT, W/ EXT ENDS AND MOUNTING STUD (200RB6T4TVLC)
VAL05178	131.48	VALVE; 2WAY NORM CLOSED SOLINOID, 5/8 ODF, 3/8 PORT, W/ EXT ENDS AND MANUAL STEM (200RB6T5MVLC)
VAL05179	54.27	VALVE; BI-FLOW SOLINOID 1/4 ODF, 1/8 PORT (200RB2T3VLCBF)
VAL05180	86.87	VALVE; BI-FLOW SOLINOID 3/8 ODF, 3/16 PORT (200RB3T3VLCBF)
VAL05182	91.46	VALVE; BI-FLOW SOLINOID 1/2 ODF, 1/4 PORT (200RB4T4VLCBF)
VAL05185	256.22	VALVE; BI-FLOW SOLINOID 5/8 ODF, 3/8 PORT (200RB6T5VLCBF)
VAL05186	276.45	VALVE; 2WAY NORM CLOSED SOLINOID, 7/8 ODF, 3/4 PORT, W/ EXT ENDS, LIQUID OR COOL GAS SVCE (240RA12T7VLC)
VAL05188	427.18	VALVE; 2WAY NORM CLOSED SOLINOID, 1-3/8 ODF, 1 PORT, W/ EXT ENDS AND MANUAL STEM (240RA16T11MVLC)
VAL05189	389.94	VALVE; 2WAY NORM CLOSED SOLINOID, 1-3/8 ODF, 1 PORT, W/ EXT ENDS, LIQUID OR COOL GAS SVCE (240RA16T11VLC)
VAL05190	408.91	VALVE; 2WAY NORM CLOSED SOLINOID, 1-1/8 ODF, 1 PORT, W/ EXT ENDS AND MANUAL STEM (240RA16T9MVLC)
VAL05194	756.91	VALVE; 2WAY NORM CLOSED SOLINOID, 1-5/8 ODF, 1-1/4 PORT, W/ EXT ENDS AND MANUAL STEM (240RA20T13MVLC)
VAL05195	780.12	VALVE; 2WAY NORM CLOSED SOLINOID, 2-1/8 ODF, 1-1/4 PORT, W/ EXT ENDS AND MANUAL STEM (240RA20T17MVLC)
VAL05197	155.78	VALVE; 2WAY NORM CLOSED SOLINOID, 1/2 ODF, 1/2 PORT, W/ EXT ENDS AND MOUNTING STUD (240RA8T4TVLC)
VAL05199	126.55	VALVE; 2WAY NORM CLOSED SOLINOID, 5/8 ODF, 1/2 PORT, W/ EXT ENDS, LIQUID OR COOL GAS SVCE (240RA8T5VLC)
VAL05200	140.77	VALVE; 2WAY NORM CLOSED SOLINOID, 7/8 ODF, 1/2 PORT, W/ EXT ENDS AND MANUAL STEM (240RA8T7MVLC)
VAL05202	214.14	VALVE; 2WAY NORM CLOSED SOLINOID, 5/8 ODF, 9/16 PORT, W/ EXT ENDS AND MANUAL STEM (240RA9T5MVLC)
VAL05203	190.27	VALVE; 2WAY NORM CLOSED SOLINOID, 5/8 ODF, 9/16 PORT, W/ EXT ENDS, LIQUID OR COOL GAS SVCE (240RA9T5VLC)
VAL05204	185.93	VALVE; 2WAY NORM CLOSED SOLINOID, 7/8 ODF, 9/16 PORT, W/ EXT ENDS AND MANUAL STEM (240RA9T7MVLC)
VAL05205	190.27	VALVE; 2WAY NORM CLOSED SOLINOID, 7/8 ODF, 9/16 PORT, W/ EXT ENDS, LIQUID OR COOL GAS SVCE (240RA9T7VLC)
VAL05206	214.14	VALVE; 2WAY NORM CLOSED SOLINOID, 1-1/8 ODF, 9/16 PORT, W/ EXT ENDS AND MANUAL STEM (240RA9T9MVLC)
VAL05210	411.05	VALVE; 2WAY NORM CLOSED SOLINOID, 1-1/8 ODF, 3/4 PORT, W/ EXT ENDS AND MOUNTING STUD (240RH12T9TVLC)
VAL05211	390.95	VALVE; 2WAY NORM CLOSED SOLINOID, 1-1/8 ODF, 3/4 PORT, W/ EXT ENDS, DISCHARGE GAS SVCE ONLY (240RH12T9VLC)
VAL05218	362.81	VALVE; 2WAY NORM OPEN SOLINOID, 7/8 ODF, 3/4 PORT, W/ EXT ENDS AND MOUNTING STUD (540RA12T7TVLC)
VAL05228	371.85	VALVE;HT RECLAIM,7/8 ODF,3/4PROT,STRAT THRU,(3031RC12S7S/TVLC)
VAL05243	772.85	VALVE; 2WAY NORM OPEN SOLINOID, 1-3/8 ODF, 1-1/4 PORT, W/ EXT ENDS AND MANUAL STEM (540RA20T11VLC)
VAL05252	276.38	VALVE; 2WAY NORM OPEN SOLINOID, 5/8 ODF, 9/16 PORT, W/ EXT ENDS AND MANUAL STEM (540RA9T5TVLC)
VAL05259	591.95	VALVE; ADJUSTABLE PRESSURE REGULATING SOLENOID, NORMALLY CLOSED 1-3/8ODF 3/4 PORT (710RA12T11VLC)
VAL05267	591.95	VALVE; ADJUSTABLE PRESSURE REGULATING SOLENOID, N.O. 1-3/8 ODF, 3/4 PORT (713RA12T11VLC)
VAL05268	657.27	VALVE; ADJUSTABLE PRESSURE REGULATING SOLENOID, N.O. 1-1/8 ODF, 3/4 PORT (713RA12T9VLC)
VAL05269	647.22	VALVE; ADJUSTABLE PRESSURE REGULATING SOLENOID, N.O. 1-3/8 ODF X 1-5/8 ODF 1 PORT (713RA16T11-13VLC)
VAL05271	647.22	VALVE; ADJUSTABLE PRESSURE REGULATING SOLENOID, N.0. 1-1/8 ODF, 1 PORT (713RA16T9VLC)
VAL05272	856.26	VALVE; ADJUSTABLE PRESSURE REGULATING SOLENOID, N.O. 1-3/8 ODF, 1-1/4 PORT (713RA20T11VLC)
VAL05274	112.56	VALVE;(R-22) EXPANSION, A/C APPL., FIELD ADJUSTABLE, EXTERNAL EQUALIZER (AAE1HW3/8X1/2 SAES/T6A)
VAL05275	112.56	VALVE;(R-22) EXPANSION, A/C APPL., FIELD ADJUSTABLE, EXTERNAL EQUILIZER, (AAE2HWSAEEE5FT3/8X1/2SAES/T 6A)
VAL05276	112.56	VALVE;(R-22) EXPANSION, A/C APPL., FIELD ADJUSTABLE, EXTERNAL EQUILIZER (AAE11/2HWSAEEE5FT3/8X1/2SAES/T6A)
VAL05277	69.35	VALVE;(R-22) EXPANSION,A/C APPL., FIELD ADJUSTABLE, EXTERNAL EQUALIZER, (AAE21/2HWSAEEE5FT3/8X1/2SAEA/T6A)
VAL05278	105.53	VALVE;(R-22) EXPANSION, A/C APPL., FIELD ADJUSTABLE, EXTERNAL EQUALIZER (AAE3HWSAEEE5FT3/8X1/2SAES/T6A)
VAL05279	105.53	VALVE;(R-22) EXPANSION, A/C APPL., FIELD ADJUSTABLE, EXTERNAL EQUILIZER (AAE5HWSAEEE5FT3/8X1/2SAES/T6A)
VAL05280	118.59	VALVE; EXPANSION, A/C APPL., FIELD ADJUSTABLE, EXTERNAL EQUILIZER (ABAE1-1/2HCA3/8X1/2SAES/T)
VAL05281	77.39	VALVE; R-22 EXPANSION, A/C APPL., FIELD ADJUSTABLE, EXTERNAL EQUILIZER (ABAE5HCA1/2X1/2SAES/T) (ANEBGT-30571/2HCAODFEE30INANG)
VAL05282	79.40	VALVE; EXPANSION, HEAT PUMP A/C, EXTERNAL EQUILIZER W/ 20% BLEED (ANEB1HCA3/8X1/2ODFANG) (ANEBGT-30581HCAODFEE30INANG)
VAL05283	118.59	VALVE; EXPANSION, A/C APPL., FIELD ADJUSTABLE, EXTERNAL EQUILIZER (ABAE3HCA1/2X1/2SAES/T)
VAL05284	85.43	VALVE; R-22 EXPANSION, HEAT PUMP A/C, EXTERNAL EQUILIZER W/ 20% BLEED,3TON (ANEB3HCA3/8X1/2ODFANG)
VAL05285	149.75	VALVE; R-22 EXPANSION, HEAT PUMP A/C, EXTERNAL EQUILIZER W/ 20% BLEED, 4 TON (ANEB4HCA3/8X1/2ODFANG)
VAL05286	131.66	VALVE; R-22 EXPANSION, HEAT PUMP A/C, EXTERNAL EQUILIZER W/ 20% BLEED, 5 TON (ANEB5HCA3/8X1/2ODFANG)
VAL05288	127.64	VALVE; EXPANSION, BALANCED PORT, INTERNAL EQUILIZED, R-12,1 TON (HF1FW15IE5FT3/8X1/2SAEANG5C)
VAL05289	130.65	VALVE; EXPANSION, BALANCED PORT, INTERNAL EQUALIZED R-12, 1 TON (HF1FZIE5FT3/8X1/2SAEANG5C)
VAL05291	121.61	VALVE; EXPANSION, BALANCED PORT, INTERNAL EQUALIZED, R-22, 1 TON (HF1HW 35 IE 3/8X1/2SAEANG 5C)
VAL05299	130.65	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUILIZED R-12,1/2 TON (HF1/2FZIE5FT3/8X1/2SAEANG5C)
VAL05307	94.42	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUILIZED R-12, 1/4 TON (HF1/4FCIE5FT1/4X1/2SAEANG5A)
VAL05309	127.64	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUILIZED R-12, 1/4 TON (HF1/4FW15IE3/8X1/2SAEANG5C)
VAL05310	134.67	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUILIZED R-12, 1/4 TON (HF1/4FZIE5FT3/8X1/2SAEANG5C)
VAL05313	89.45	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUILIZED R-22, 1/4 TON (HF1/4HW35IE5FT3/8X1/2SAEANG5C)
VAL05314	78.39	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUILIZED R-22, 1/4 TON (HF1/4HZIE5FT3/8X1/2SAEANG5C)
VAL05319	130.65	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUILIZED R-12, 1/8 TON (HF1/8FCIE5FT3/8X1/2SAEANG5A)
VAL05320	73.37	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUILIZED R-12, 1/8 TON (HF1/8FW15IE5FT3/8X1/2SAEANG5C)
VAL05321	78.39	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUILIZED R-12, 1/8 TON (HF1/8FZIE5FT3/8X1/2SAEANG5C)
VAL05322	78.39	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-502, 1/8 TON (HF1/8RCIE5FT3/8X1/2SAEANG5A)
VAL05323	73.37	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-502, 1/8 TON (HF1/8RW45IE5FT3/8X1/2SAEANG5C)
VAL05324	73.37	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-502, 1/8 TON (HF1/8RZIE5FT3/8X1/2SAEANG5C)
VAL05326	73.37	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-12, 1-1/2 TON (HF1-1/2FW15IE5FT3/8X1/2SAEANG5C)
VAL05327	131.66	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-12,1-1/2 TON (HF1-1/2FZIE5FT3/8X1/2SAEANG5C)
VAL05329	121.61	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-22, 1-1/2 TON (HF1-1/2HW35IE5FT3/8X1/2SAEANG5C)
VAL05330	107.54	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-22, 1-1/2 TON (HF1-1/2HZIE5FT3/8X1/2SAEANG5C)
VAL05332	73.37	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-502, 1-1/2 TON (HF1-1/2RW45IE5FT3/8X1/2SAEANG5C)
VAL05335	73.37	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-12, 2 TON (HF2FW15IE5FT3/8X1/2SAEANG5C)
VAL05336	73.37	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-12, 2 TON (HF2FZIE5FT3/8X1/2SAEANG5C)
VAL05338	89.45	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUILIZED R-22, 2 TON (HF2HW35IE5FT3/8X1/2SAEANG5C)
VAL05341	107.54	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-502, 2 TON (HF2RW45IE5FT3/8X1/2SAEANG5C)
VAL05342	78.39	VALVE; EXPANSION, BALANCED PORT, INTERNAL EQUALIZED R 502, 2 TON (HF2RZIE5FT3/8X1/2SAEANG5C)
VAL05344	73.37	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-22, 2-1/2 TON (HF2-1/2HW35IE5FT3/8X1/2SAEANG5C)
VAL05345	78.39	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-22, 2-1/2 TON (HF2-1/2HZIE5FT3/8X1/2SAEANG5C)
VAL05347	73.37	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-22, 3 TON (HF3HW35IE5FT3/8X1/2SAEANG5C)
VAL05348	107.54	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-22, 3 TON (HF3HZIE5FT3/8X1/2SAEANG5C)
VAL05349	127.64	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-12 3-1/2 TON (HF3-1/2FCIE5FT3/8X1/2SAEANG5A)
VAL05351	131.66	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-22, 5-1/2 TON (HF5-1/2HCIE5FT3/8X1/2SAEANG5A)

VAL05352	103.00	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-12, 1 TON (HFE1FCSAEEE5FT3/8X1/2SAEANG5A)
VAL05353	136.68	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-12, 1 TON (HFE1FW15SAEEE5FT3/8X1/2SAEANG5C)
VAL05354	144.72	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-12, 1 TON (HFE1FW35SAEEE5FT3/8X1/2SAEANG5A)
VAL05358	103.00	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 1 TON (HFE1HZSAEEE5FT3/8X1/2SAEANG5C)
VAL05364	136.68	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-12, 1/2 TON (HFE1/2FW15SAEEE5FT3/8X1/2SAEANG5C)
VAL05365	139.70	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-12, 1/2 TON (HFE1/2FZSAEEE5FT3/8X1/2SAEANG5C)
VAL05367	95.48	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 1/2 TON (HFE1/2HW35SAE EE 5FT3/8X1/2SAEANG5C)
VAL05374	125.63	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-12, 1/4 TON (HFE1/4FW15SAEEE5FT3/8X1/2SAEANG5C)
VAL05375	79.40	VALVE; EXPANSION BALANCED PROT, EXTERNAL EQUALIZED R-12, 1/4 TON (HFE1/4FZSAEEE5FT3/8X1/2SAEANG5C)
VAL05377	95.48	VALVE; EXPANSION BALANCED PROT, EXTERNAL EQUALIZED R-22, 1/4 TON (HFE1/4HW35SAEEE5FT3/8X1/2SAEANG5C)
VAL05382	85.43	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-12, 1/8 TON (HFE1/8FCSAEEE5FT3/8X1/2SAEANG5A)
VAL05383	79.40	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-12, 1/8 TON (HFE1/8FW15SAEEE5FT3/8X1/2SAEANG5C)
VAL05384	79.40	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-12, 1/8 TON (HFE1/8FZSAEEE5FT3/8X1/2SAEANG5C)
VAL05385	79.40	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-502, 1/8 TON (HFE1/8RCSAEEE5FT3/8X1/2SAEANG5A)
VAL05386	85.43	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-502, 1/8 TON (HFE1/8RW45SAEEE5FT3/8X1/2SAEANG5C)
VAL05387	100.50	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-502, 1/8 TON (HFE1/8RZSAEEE5FT3/8X1/2SAEANG5C)
VAL05389	136.68	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-12, 1-1/2 TON (HFE1-1/2FWSAEEE5FT153/8X1/2SAEANG5C)
VAL05390	141.71	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-12, 1-1/2 TON (HFE1-1/2FW35SAEEE5FT3/8X1/2SAEANG5A)
VAL05391	136.68	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-12, 1-1/2 TON (HFE1-1/2FZSAEEE5FT3/8X1/2SAEANG5C)
VAL05393	95.48	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 1-1/2 TON (HFE1-1/2HW35SAEEE5FT3/8X1/2SAEANG5C)
VAL05399	88.44	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-12, 2 TON (HFE2FW15SAEEE5FT3/8X1/2SAEANG5C)
VAL05400	139.70	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-12, 2 TON (HFE2FZSAEEE5FT3/8X1/2SAEANG5C)
VAL05402	95.48	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 2 TON (HFE2HW35SAEEE5FT3/8X1/2SAEANG5C)
VAL05408	135.68	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUILIZED R-22, 2-1/2 TON (HFE2-1/2HW35SAEEE5FT3/8X1/2SAEANG5C)
VAL05409	106.53	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUILIZED R-22, 2-1/2 TON (HFE2-1/2HZSAEEE5FT3/8X1/2SAEANG5C)
VAL05412	135.68	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUILIZED R-22, 3 TON (HFE3HW35SAEEE5FT3/8X1/2SAEANG5C)
VAL05414	125.63	VALVE; EXPANSION BALANCED PROT, EXTERNAL EQUILIZED R-12, 3-1/2 TON (HFE3-1/2FW15SAEEE5FT3/8X1/2SAEANG5C)
VAL05415	125.63	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUILIZED R-12, 3-1/2 TON (HFE3-1/2FZSAEEE5FT3/8X1/2SAEANG5C)
VAL05419	105.53	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 5-1/2 TON (HFE5-1/2HCSAEEE5FT3/8X1/2SAEANG5A)
VAL05420	135.68	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUILIZED R-22, 5-1/2 TON (HFE5-1/2HW35SAEEE5FT3/8X1/2SAEANG5C)
VAL05423	116.67	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 1 TON (HFES1HCODFEE5FT3/8X1/2ODFS/T5A)
VAL05425	96.48	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 1 TON (HFES1HCODFS/TEE5FT3/8X1/2ODFS/T)
VAL05426	169.85	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 1 TON (HFES1HW35ODFANGEE5FT3/8X1/2ODFANG5C)
VAL05427	96.48	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 1 TON (HFES1HZODFEE5FT3/8X1/2ODFS/T5C)
VAL05428	96.48	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 1 TON (HFES1HZODFANGEE5FT3/8X1/2ODFANG5C)
VAL05429	178.89	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 1 TON (HFES1HZODFS/TEE5FT3/8X1/2ODFS/T5C)
VAL05433	169.85	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-502, 1 TON (HFES1RW45ODFANGEE5FT3/8X1/2ODFANG5C)
VAL05434	169.85	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-502, 1 TON (HFES1RZODFEE5FT3/8X1/2ODFS/T5C)
VAL05436	89.45	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-12, 1/2 TON (HFES1/2FCODFEE5FT1/4X1/2ODFS/T5A)
VAL05440	172.86	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 1/2 TON (HFES1/2HCODFS/TEE5FT3/8X1/2ODFS/T5A)
VAL05441	145.73	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 1/2 TON (HFES1/2HW35ODFANGEE5FT3/8X1/2ODDFANG5C)
VAL05442	89.45	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 1/2 TON (HFES1/2HW35ODFEE5FT3/8X1/2ODFS/T5C)
VAL05445	142.71	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-502, 1/2 TON (HFES1/2RW45ODFS/TEE5FT3/8X1/2ODFS/T5C)
VAL05448	169.85	VALVE; EXPANSION BALANCED PROT, EXTERNAL EQUALIZED R-12, 1/4 TON (HFES1/4FC3/8X1/2ODFANG)
VAL05450	96.48	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUILIZED R-22, 1/4 TON (HFES1/4HCODFANGEE5FT3/8X1/2ODFANG5A)
VAL05451	89.45	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUILIZED R-22, 1/4 TON (HFES1/4HCODFS/TEE5FT3/8X1/2ODFSTRAIGHT5A)
VAL05452	89.45	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUILIZED R-22, 1/4 TON (HFES1/4HW35ODFANGEE5FT3/8X1/2ODFANG5C)
VAL05453	89.45	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 1/4 TON (HFES1/4HZODFEE5FT3/8X1/2ODFS/T5C)
VAL05455	136.68	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALITIES R-502, 1/4 TON (HFES1/4RW45ODFS/TEE5FT3/8X1/2ODFS/T5C)
VAL05457	135.68	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 10 TON (HFES10HCAODFEE5FT5/8X1-1/8ODFS/T6A)
VAL05458	135.68	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 10 TON (HFES10HCAODFANGEE5FT5/8X7/8ODFS/T6A)
VAL05462	140.70	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZEDF R-22, 1-1/2 TON (HFES1-1/2HW35ODFANGEE5FT3/8X1/2ODFANG5C)
VAL05464	113.57	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 1-1/2 TON (HFES1-1/2HZODFANGEE5FT3/8X1/2ODFANG5C)
VAL05470	135.68	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 15 TON (HFES15HCAODFEE5FT5/8X1-1/8ODFS/T6A)
VAL05472	172.86	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-12, 2 TON (HFES2FCODFEE5FT3/8X1/2ODFS/T5A)
VAL05473	175.88	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-12, 2 TON (HFES2FCODFANGEE5FT3/8X1/2ODFANG5A)
VAL05474	89.45	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-12, 2 TON (HFES2FZODFANGEE5FT3/8X1/2ODFANG5C)
VAL05477	96.48	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZEDF R-22, 2 TON (HFES2HCODFS/TEE5FT3/8X1/2ODFS/T5A)
VAL05478	94.47	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 2 TON (HFES2HW35ODFEE5FT3/8X1/2ODFANG5C)
VAL05479	94.47	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 2 TON (HFES2HW35ODFEE5FT3/8X1/2ODFS/T5C)
VAL05480	96.48	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUILIZED R-22, 2 TON (HFES2HZODFANGEE5FT3/8X1/2ODFANG5C)
VAL05481	96.48	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 2 TON (HFES2HZODFS/TEE5FT3/8X1/2ODFS/T5C)
VAL05487	151.84	VALVE; EXPANSION BALANCED PROT, EXTERNAL EQUALIZEDF R-22, 20 TON (HFES20HCAODFEE5FT7/8X1-1/8ODFS/T6A)
VAL05491	142.71	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 3 TON (HFES3HCODFEE5FT5/8X7/8ODFS/T5A)
VAL05494	169.85	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 3 TON (HFES3HZODFEE5FT3/8X1/2ODFS/T5C)
VAL05495	89.45	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 3 TON (HFES3HZODFANGEE5FT3/8X1/2ODFANG5C)
VAL05496	174.87	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-12, 3-1/2 TON (HFES3-1/2FCODFEE5FT1/2X7/8ODFS/T5A)
VAL05497	96.48	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-12, 3-1/2 TON (HFES3-1/2FCODFEE5FT3/8X1/2ODFS/T5A)
VAL05498	175.88	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUILIZED R-12, 3-1/2 TON (HFES3-1/2FCODFANGEE5FT3/8X1/2ODFANG5A)
VAL05501	136.68	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-502, 3-1/2 TON (HFES3-1/2RCODFEE5FT5/8X7/8ODFS/T5A)
VAL05502	131.66	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-502, 3-1/2 (HFES3-1/2RW45ODFEE5FT1/2X7/8ODFS/T5C)
VAL05503	142.71	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-502, 3-1/2 TON (HFES3-1/2RW45ODFANGEE5FT3/8X1/2ODFANG5C)
VAL05506	96.48	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-502, 3-1/2 TON (HFES3-1/2RZODFEE5FT5/8X7/8ODFS/T5C)
VAL05509	175.88	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 5-1/2 TON (HFES5-1/2HCODFEE5FT3/8X5/8ODFS/T5A)
VAL05510	116.67	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22,5-1/2 TON (HFES5-1/2HCODFEE5FT5/8X7/8ODFS/T5A)
VAL05513	98.49	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 5-1/2 TON (HFES5-1/2HZODFEE5FT5/8X7/8ODFS/T5C)
VAL05514	135.68	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 8 TON (HFES8HCAODFEE5FT1/2X7/8ODFS/T6A)
VAL05515	175.88	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 8 TON (HFES8HCAODFEE5FT3/8X7/8ODFS/T6A)
VAL05516	151.84	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 8 TON (HFES8HCAODFEE5FT5/8X7/8ODFS/T6A)
VAL05518	103.52	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-12, 1 TON (HFESC1FW15ODFANGEE5FT3/8X1/2ODFANG5C)
VAL05526	103.52	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-12, 1/2 TON (HFESC1/2FW15ODFANGEE5FT3/8X1/2ODFANG5C)
VAL05533	164.82	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-12, 1/4 TON (HFESC1/4FW15ODFANGEE5FT3/8X1/2ODFANG5C)
VAL05547	177.89	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-12, 2 TON (HFESC2FCODFANGEE5FT3/8X1/2ODFANG5A)
VAL05548	103.52	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-12, 2 TON (HFESC2FZODFANGEE5FT3/8X1/2ODFANG5C)
VAL05555	206.03	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 2-1/2 TON (HFESC2-1/2HW35ODFANGEE5FT3/8X1/2ODFANG5C)
VAL05560	174.87	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-12, 3-1/2 TON (HFESC3-1/2FCODFANGEE5FT3/8X1/2ODFANG5A)
VAL05564	453.26	VALVE; 7.5 TON, HEAD PRESS CONT, 2 - 3 DAY LEADTIME
VAL05566	88.44	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-12, 1 TON (HFS1FCIE5FT3/8X1/2ODFANG5A)
VAL05567	88.44	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-12, 1 TON (HFS1FCIE5FT3/8X1/2ODFS/T5A)
VAL05568	106.22	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-22, 1 TON (HFS1HCIE5FT3/8X1/2ODFANG5A)
VAL05569	120.60	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-22, 1 TON (HFS1HCIE5FT3/8X1/2ODFS/T5A)
VAL05570	120.60	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-502, 1 TON (HFS1RCIE5FT3/8X1/2ODFANG5A)
VAL05571	88.44	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-502, 1 TON (HFS1RCIE5FT3/8X1/2ODFS/T5A)
VAL05572	82.41	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-502, 1 TON (HFS1RW45IE5FT3/8X1/2ODFS/T5C)
VAL05577	88.44	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-502, 1/2 TON (HFS1/2RCIE5FT3/8X1/2ODFS/T5A)
VAL05581	144.72	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-12, 1/4 TON (HFS1/4FCIE5FT3/8X1/2ODFANG5A)
VAL05582	144.72	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-12, 1/4 TON (HFS1/4FCIE5FT3/8X1/2ODFS/T5A)
VAL05586	88.44	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-502, 1/4 TON (HFS1/4RCIE5FT3/8X1/2ODFS/T5A)
VAL05587	88.44	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-502, 1/4 TON (HFS1/4RW45IE5FT3/8X1/2ODFS/T5C)
VAL05589	82.41	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-12, 1-1/2 TON (HFS1-1/2FCIE5FT3/8X1/2ODFANG5A)
VAL05592	82.41	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-502, 1-1/2 TON (HFS1-1/2RCIE5FT3/8X1/2ODFS/T5A)
VAL05593	82.41	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-502, 1-1/2 TON (HFS1-1/2RW45IE5FT3/8X1/2ODFS/T5C)
VAL05594	82.41	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-12, 2 TON (HFS2FCIE5FT3/8X1/2ODFANG5A)

VAL05595	82.41	VALVE; EXPANSION BALANCED PORT, INTERNAL PROT R-12, 2 TON (HFS2FCIE5FT3/8X1/2ODFS/T5A)
VAL05596	95.48	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-22, 2 TON (HFS2HCIE5FT3/8X1/2ODFANG5A)
VAL05597	82.41	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-22, 2 TON (HFS2HCIE5FT3/8X1/2ODFS/T5A)
VAL05598	120.60	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUAQLIZED 5-502, 2 TON (HFS2RCIE5FT3/8X1/2ODFANG5A)
VAL05599	82.41	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-502, 2 TON (HFS2RCIE5FT3/8X1/2ODFS/T5A)
VAL05600	82.41	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-22, 3 TON (HFS3HCIE5FT3/8X1/2ODFANG5A)
VAL05602	103.52	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-12, 1 TON (HFSC1FCIE5FT3/8X1/2ODFANG5A)
VAL05605	103.52	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-22, 1 TON (HFSC1HZIE5FT3/8X1/2ODFANG5C)
VAL05606	103.52	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-502, 1 TON (HFSC1RCIE5FT3/8X1/2ODFANG5A)
VAL05607	140.70	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-502, 1 TON (HFSC1RW45IE5FT3/8X1/2ODFANG5C)
VAL05609	162.81	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-12, 1/2 TON (HFSC1/2FCIE5FT3/8X1/2ODFANG5A)
VAL05611	155.78	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-22, 1/2 TON (HFSC1/2HW35IE5FT3/8X1/2ODFANG5C)
VAL05614	140.70	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-502, 1/2 TON (HFSC1/2RW45IE5FT3/8X1/2ODFANG5C)
VAL05616	166.83	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-12, 1/4 TON (HFSC1/4FCIE5FT3/8X1/2ODFANG5A)
VAL05618	155.78	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-22, 1/4 TON (HFSC1/4HW35IE5FT3/8X1/2ODFANG5C)
VAL05619	140.70	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-22, 1/4 TON (HFSC1/4HZIE5FT3/8X1/2ODFANG5C)
VAL05623	152.76	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-12, 1/8 TON (HFSC1/8FCIE5FT3/8X1/2ODFANG5A)
VAL05624	152.76	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-12, 1-1/2 TON (HFSC1-1/2FCIE5FT3/8X1/2ODFANG5A)
VAL05625	140.70	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-22, 1-1/2 TON (HFSC1-1/2HCIE5FT3/8X1/2ODFANG5A)
VAL05626	96.48	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-22, 1-1/2 TON (HFSC1-1/2HW35IE5FT3/8X1/2ODFANG5C)
VAL05627	103.52	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUILIZED R-502, 1-1/2 TON (HFSC1-1/2RCIE5FT3/8X1/2ODFANG5A)
VAL05628	140.70	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-502, 1-1/2 TON (HFSC1-1/2RW3/8X1/2ODFANG)
VAL05629	152.76	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-12, 2 TON (HFSC2FCIE5FT3/8X1/2ODFANG5A)
VAL05631	140.70	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-502, 2 TON (HFSC2RCIE5FT3/8X1/2ODFANG5A)
VAL05632	143.72	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-22, 2-1/2 TON (HFSC2-1/2HCIE5FT3/8X1/2ODFANG5A)
VAL05633	96.48	VALVE; EXPANSION BALANCED PORT, INTERNAL EQUALIZED R-22, 3 TON (HFSC3HCIE5FT3/8X1/2ODFANG5A)
VAL05634	851.24	VALVE; REGULATOR, REMOTE PILOT OPERATION, LESS FLANGES (722-13)
VAL05635	841.19	VALVE; REGULATOR, REMOTE PILOT OPERATION, LESS FLANGES (722-14)
VAL05636	1899.45	VALVE; REGULATOR,REMOTE PILOT OPERATION, LESS FLANGES (722-15)
VAL05637	2175.83	VALVE; REGULATOR,REMOTE PILOT OPERATION, LESS FLANGES (722-16)
VAL05638	1317.56	VALVE; REGULATOR,REMOTE PILOT OPERATION, LESS FLANGES (722-18)
VAL05639	670.34	VALVE; REMOTE PILOT FOR 722 REGULATOR, 1/2 BRASS ODF,FLANGE CONNECTION (724-S41/2ODF)
VAL05641	641.19	VALVE; REMOTE PILOT FOR 722 REGULATOR, 1-1/4 STEEL FPT, FLANGE CONNECTION (724V1-1/4FPT)
VAL05642	369.84	VALVE; REMOTE PILOT FOR 722 REGULATOR, 2-3/8 STEEL FPT, FLANGE CONNECTION (724V 2-3/8 FPT)
VAL05643	109.55	VALVE; 2-WAY NORMALLY CLOSED SOLINOID, STEAM, 1/4 NPTF 5/32 PORT, LESS COIL (121SB5CP02VLC)
VAL05644	87.44	VALVE; 2-WAY NORMALLY CLOSED SOLINOID, AIR AND WATER, 1/4 NPTF, 3/16 PORT, LESS COIL (121WB03P02VLC)
VAL05645	102.51	VALVE; 2-WAY NORMALLY CLOSED SOLIOID, AIR AND WATER, 1/4 NPTF, 1/4 PORT,LESS COIL (121WB04P02VLC)
VAL05646	102.51	VALVE; 2-WAY NORMALLY CLOSED SOLENOID, AIR AND WATER 1/4 NPTF, 5/32 PORT (121WB5CP02VLC)
VAL05647	124.62	VALVE; 2-WAY NORMALLY CLOSED SOLINOID, STEAM, 1/4 NPTF 1/4 PORT, LESS COIL (201SB04P02VLC)
VAL05648	124.62	VALVE; 2WAY NORMALLY CLOSED SOLINOID, STEAM, 3/8 NPTF 5/16 PORT, LESS COIL (201SB05P003VLC)
VAL05649	130.65	VALVE; 2-WAY NORMALLY CLOSED, SOLINOID, STEAM, 3/8 NPTF 3/8 PORT, LESS COIL (201SB06P03VLC)
VAL05650	125.63	VALVE; 2-WAY NORMALLY CLOSED SOLINOID, AIR AND WATER, 3/8 NPTF, 5/16 PORT, LESS COIL (201WB05P03VLC)
VAL05651	125.63	VALVE; 2-WAY NORMALLY CLOSED SOLINOID, AIR AND WATER, 3/8 NPTF, 3/8 PORT,LESS COIL (201WB06P03VLC)
VAL05656	156.78	VALVE; 2-WAY NORMALLY CLOSED SOLINOID, AIR AND WATER, 3/8 NPTF, 5/8 PORT,LESS COIL (211WA10P4VLC)
VAL05657	220.10	VALVE; 2-WAY NORMALLY CLOSED SOLINOID, AIR AND WATER, 3/4 NPTF, 3/4 PORT,LESS COIL (211WA12P6VLC)
VAL05658	580.89	VALVE; 2-WAY NORMALLY CLOSED, ZERO PRESSURE DROP SOLINOID 7/8 ODF, 3/4 PORT LESS COIL (215RA12T7VLC)
VAL05659	380.90	VALVE; 2-WAY NORMALLY CLOSED, ZERO PRESSURE DROP SOLINOID 1-1/8 ODF, 3/4 PORT LESS COIL (215RA12T9VLC)
VAL05660	717.57	VALVE; 2-WAY NORMALLY CLOSED, ZERO PRESSURE DROP SOLINOID 1-3/8 ODF, 1 PORT,LESS COIL (215RA16T11VLC)
VAL05661	645.21	VALVE; 2-WAY NORMALLY CLOSED, ZERO PRESSURE DROP SOLINOID 1-5/8 ODF, 1-1/8 PORT LESS COIL (215RA18T13 VLC)
VAL05662	983.90	VALVE; 2-WAY NORMALLY CLOSED, ZERO PRESSURE DROP SOLINOID 1-5/8 ODF, 1-1/4 PORT LESS COIL (215RA20T13VLC)
VAL05663	52.14	VALVE; BALL, .75 NPTE WITH HANDLES R123 COMPATIBLE
VAL05664	35.55	VALVE; BALL, .38 NPTE W/HANDLE R123 COMPATIBLE
VAL05665	118.49	VALVE; BALL, .50 ODS W/HANDLE R123 COMPATIBLE
VAL05668	701.49	VALVE; 2-WAY NORMALLY CLOSED SOLINOID, STEAM, 1 NPTF,1 PORT, LESS COIL (231SB16P08VLC)
VAL05674	551.75	VALVE; 2-WAY NORMALLY CLOSED SOLINOID, AIR AND WATER, 1-1/4 NPTF, 1-1/4 PORT LESS COIL (231WB20P10VLC)
VAL05683	138.69	VALVE; EXPANTION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 1 TON (R-12) (TCLE 1FCSAEEE30INVLF6A)
VAL05684	146.73	VALVE; EXPANTION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 1 TON (R-12) (TCLE 1FW55SAEEE5FTVLF6A)
VAL05686	252.26	VALVE; EXPANTION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 1 TON (R-502) (TCLE 1RWSAEEE5FTVLF6A)
VAL05692	247.23	VALVE; EXPANSION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 1/2 TON (R-22) (TCLE 1/2 HWSAEEE5FTVLF6A)
VAL05693	187.94	VALVE; EXPANSION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 1/4 TON (R-502) (TCLE 1/4 RCSAEEE30INVLF6A)
VAL05696	187.94	VALVE; EXPANSION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 2 TON (R-502) (TCLE 2 RCSAEEE30INVLF6A)
VAL05698	163.82	VALVE; EXPANSION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 2 TON (R-12) (TCLE 2 FCSAEEE30INVLF6A)
VAL05699	175.88	VALVE; EXPANSION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 2 TON (R-12) (TCLE 2 FW15SAEEE5FTVLF10C)
VAL05700	179.90	VALVE; EXPANSION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 2 TON (R-12) (TCLE 2FW55SAEEE5FTVLF6A)
VAL05701	247.23	VALVE; EXPANSION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 2 TON (R-502) (TCLE 2 RWSAEEE5FTVLF6A)
VAL05702	138.69	VALVE; EXPANSION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 3 TON (R-22) (TCLE 3 HCSAEEE30INVLF6A)
VAL05703	174.87	VALVE; EXPANSION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 3 TON (R-502) (TCLE 3 RCSAEEE30INVLF6A)
VAL05705	138.69	VALVE; EXPANSION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 3 TON (R-12) (TCLE 3 FCSAEEE30INVLF6A)
VAL05707	146.73	VALVE; EXPANSION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 3 TON (R-502) (TCLE 3 RW 35SAEEE5FTVLF10C)
VAL05709	179.90	VALVE; EXPANSION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 4 TON (R-12) (TCLE 4 FW55SAEEE5FTVLF6A)
VAL05712	179.90	VALVE; EXPANSION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 7-1/2 TON (R-12) (TCLE 7-1/2FW55SAEEE5FTVLF10A)
VAL05713	364.82	VALVE; EXPANSION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 13 TON, R-12 (TER 13 FCSAEEE5FTVLF6A)
VAL05716	585.92	VALVE; EXPANSION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 15 TON R-12 (TER15FCSAEEE10FTVLF6A)
VAL05717	364.82	VALVE; EXPANSION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 15 TON R-12 (TER 15FCSAEEE5FTVLF6A)
VAL05720	364.82	VALVE; EXPANSION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 20 TON R-12 (TER 20FCSAEEE5FTVLF6A)
VAL05723	456.89	VALVE; EXPANSION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 25 TON, R-12 (TER 25FCSAEEE10FTVLF6A)
VAL05725	559.79	VALVE; EXPANSION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 27 TON R-502 (TER27RCSAEEE5FTVLF6A)
VAL05726	388.94	VALVE; EXPANSION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 35 TON R-22 (TER35HCSAEEE5FTVLF6A)
VAL05728	570.84	VALVE; EXPANSION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 100 TON R-22 (THR100HCSAEEE5FTVLF6A)
VAL05730	866.31	VALVE; EXPANSION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 55 TON R-12 (THR55FCSAEEE10FTVLF6A)
VAL05733	599.99	VALVE; EXPANSION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 35 TON R-12 (TIR35FWSAEEE10FTVLF6A)
VAL05736	224.21	VALVE; EXPANSION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 14 TON (TJLE14HCSAEEE5FTVLF6A) R22
VAL05737	189.95	VALVE; EXPANSION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 7 TON (TJLE7FCSAEEE5FTVLF6A) R-12
VAL05740	336.99	VALVE; EXPANSION, TAKE- A-PART, ADJUSTABLE, EXTERNAL EQUALIZED SAE, 14 TON (TJRE14HCSAEEE5FTVLF6A) R-22
VAL05742	138.69	VALVE; EXPANSION, ADJUSTABLE, BALANCED PORTED, 1/4 EXTERNAL EQUALIZED (TRAE 10 HW)
VAL05743	138.69	VALVE; EXPANSION, ADJUSTABLE, BALANCED PORTED, 1/4 EXTERNAL EQUALIZED (TRAE 10 HW)
VAL05744	138.69	VALVE; EXPANSION, ADJUSTABLE, BALANCED PORTED, 1/4 EXTERNAL EQUALIZED (TRAE 10 HW)
VAL05745	185.93	VALVE; EXPANSION, ADJUSTABLE, BALANCED PORTED, 1/4 EXTERNAL EQUALIZED (TRAE 15 HW)
VAL05746	185.93	VALVE; EXPANSION, ADJUSTABLE, BALANCED PORTED, 1/4 EXTERNAL EQUALIZED (TRAE 15 HW)
VAL05747	185.93	VALVE; EXPANSION, ADJUSTABLE, BALANCED PORTED, 1/4 EXTERNAL EQUALIZED (TRAE 15 HW)
VAL05748	185.93	VALVE; EXPANSION, ADJUSTABLE, BALANCED PORTED, 1/4 EXTERNAL EQUALIZED (TRAE 20 HW)
VAL05749	185.93	VALVE; EXPANSION, ADJUSTABLE, BALANCED PORTED, 1/4 EXTERNAL EQUALIZED (TRAE 30 HW)
VAL05750	185.93	VALVE; EXPANSION, ADJUSTABLE, BALANCED PORTED, 1/4 EXTERNAL EQUALIZED (TRAE 30 HW)
VAL05751	185.93	VALVE; EXPANSION, ADJUSTABLE, BALANCED PORTED 1/4 EXTERNAL EQUALIZED (TRAE 30 HW)
VAL05752	335.67	VALVE; EXPANSION, ADJUSTABLE, BALANCED PORTED, 1/4 EXTERNAL EQUALIZED (TRAE 40 HW)
VAL05753	574.86	VALVE; EXPANSION, ADJUSTABLE, BALANCED PORTED, 1/4 EXTERNAL EQUALIZED R-22 (TRAE50HWSAEEE10FT1-1/8X1-1/8ODFS/T6A)
VAL05755	352.76	VALVE; EXPANSION, ADJUSTABLE, BALANCED PORTED, 1/4 EXTERNAL EQUALIZED, R-22 (TRAE60HWSAEEE10FT1-1/8X1-1/8ODFS/T6A)
VAL05756	291.63	VALVE; GAS COMINATION SLOW OPENING FOR LP USE CONVER. KIT F92-0737 OR F92-0659(36C53 418)
VAL05758	221.47	VALVE; HOT GAS BYPASS REG, DIRECT ACTING, TAKE-A-PART 0-80 PSIG ADJ (CPHE1SAEEE3/8X5/8ODFS/T)
VAL05761	404.57	VALVE; HOT GAS BYPASS REG, DIRECT ACTING, TAKE-A-PART 0-80 PSIG ADJ (CPHE3SAEEE7/8ODF/1-1/8ODMANG)
VAL05763	464.75	VALVE; HOT GAS BYPASS REG, DIRECT ACTING, TAKE-A-PART 0-80 PSIG ADJ (CPHE4SAEEE7/8ODF/1-1/8ODMANG)
VAL05765	634.51	VALVE; HOT GAS BYPASS REG, DIRECT ACTING, TAKE-A-PART 0-80 PSIG ADJ (CPHE5SAEEE7/8ODF/1-1/8ODMANG)
VAL05766	649.93	VALVE; HOT GAS BYPASS REG, DIRECT ACTING, TAKE-A-PART 0-80 PSIG ADJ (CPHE5SAEEE7/8ODF/1-1/8ODMS/T)

VAL05767	667.66	VALVE; HOT GAS BYPASS REG, DIRECT ACTING, TAKE-A-PART 0-80 PSIG ADJ ANGLED CONNECTION (CPHE6SAEEE1-1/8X1-1/8ODMANG)
VAL05769	30.80	VALVE; CHECK, DISCHARGE GAS
VAL05774	186.71	VALVE; SOLENOID, 3-WAY COMPRESSOR UNLOADING LESS COIL (708RA-001GS-2313-1VLC)
VAL05776	12224.73	VALVE; 6" LOW PRESS STEAM HIGH PERFORMANCE BUTTERFLY
VAL05779	0.01	VALVE, AIR, ELECTRIC
VAL05780	124.41	VALVE; ANGLE, .50 NPTE X .50 NPTI
VAL05781	290.00	VALVE; CYCLE PILOT GAS 3/4 X 3/4 3 SPADE TERMINALS
VAL05782	334.71	VALVE; GAS 3/4X3/4 STEP OPENING
VAL05783	67.59	VALVE; SERVICE GAS 7/8 X 1 1/8 (IF ONLY THE SERVICE CAP IS NEEDED, ORDER CAP00927).
VAL05784	808.11	VALVE; 3 WAY
VAL05785	66.35	VALVE; SERVICE GAS 7/8 X 7/8 IN ID
VAL05792	2033.31	VALVE; 2 WAY, 3/4 DIA, CV = 7.3
VAL05797	0.01	VALVE; BALL, .38 ODS
VAL05805	0.01	VALVE; 3-WAY
VAL05808	87.69	VALVE; REFRIG, TXV, 2 TON, .38 ID IN X .50 ID OUT
VAL05815	10684.35	VALVE; 4 IN. LOW PRESS STEAM, HIGH PERF BUTTERFLY SIZE 33 TOP (2-WAY)
VAL05817	87.69	VALVE; REFRIG, OUTDOOR TXV, 1 1/2 TON, 3/8 ID IN X 1/2 ID OUT
VAL05818	0.01	VALVE; AIR, ELECTRIC
VAL05819	0.01	VALVE; AIR, ELECTRIC
VAL05820	0.01	VALVE; AIR, ELECTRIC
VAL05821	0.01	VALVE; AIR, ELECTRIC
VAL05822	0.01	VALVE; AIR, ELECTRIC
VAL05823	351.98	VALVE; ELECTRIC, 3-WAY MIXING, W/ACTUATOR, .7CV FLOW .50 NPTI (REPLACEMENT ACTUATOR IS OPR00170 AND PACKING KIT IS PKG00112)
VAL05824	355.21	VALVE; ELECTRIC, 3-WAY MIXING, W/ACTUATOR, 1.9CV FLOW .63 NPTI (REPLACEMENT ACTUATOR IS OPR00170 AND PACKING KIT IS PKG00112)
VAL05825	0.01	VALVE; ELECTRIC, 3-WAY MIXING, W/ACTUATOR, 4.7CV FLOW .88 NPTI (REPLACEMENT ACTUATOR IS OPR00170 AND PACKING KIT IS PKG00112)
VAL05826	0.01	VALVE; GAS
VAL05829	0.01	VALVE; THERMO EXPANSION
VAL05830	273.36	VALVE; THERMO EXPANSION, 20 TON, 1 1/2 ODF X 1 3/8 ODF EXTERNAL EQUALIZED R-22 (TRAE20HCASAEEE10FT1-1/8X1-13/8ODFS/T6A)
VAL05831	263.10	VALVE; BALL, 3-WAY, 1 INCH NPTI
VAL05837	1807.28	VALVE; ELEC EXP, 1.12 ODS X 1.62 ODS,R22 IF MOTOR/ADAPTOR ASM. REQUIRED...USE KIT2132 IF INTERNAL VALVE REPAIR KIT REQ'D-USE KIT2263
VAL05838	155.00	VALVE; 2-WAY, .62 ODF, 24V, 50/60 HZ, .19 SERVICE PORT
VAL05839	168.99	VALVE; 3-WAY, .62 ODS, 24V, 50/60 HZ, .31 SERVICE PORT
VAL05840	173.30	VALVE; 3-WAY, .62 ODS, 24V, 50/60 HZ, .19 SERVICE PORT
VAL05841	205.00	VALVE; BALANCING, .63 ODS, 1/2 NOMINAL W/CARTRIDGE 5.00 GPM 5-60 PSID RANGE
VAL05842	205.00	VALVE; BALANCING, .63 ODS, 1/2 NOMINAL W/CARTRIDGE 6.00 GPM 5-60 PSID RANGE
VAL05843	205.00	VALVE; BALANCING, .63 ODS, 1/2 NOMINAL W/CARTRIDGE 7.00 GPM 5-60 PSID RANGE
VAL05844	205.00	VALVE; BALANCING, .63 ODS, 1/2 NOMINAL W/CARTRIDGE 8.00 GPM 5-60 PSID RANGE
VAL05846	198.99	VALVE; EXPANSION 1-3/8X1-3/8, 15 FOOT CAP TUBE, R-22 (TRAE50HWSAEEE15FT1-3/8X1-3/8ODFS/T6A)
VAL05847	250.57	VALVE; EXPANSION FOR DESUPERHEATING APPLICATIONS INTERNAL EQUALIZER VALVE LESS FLANGE (LCL1AIE5FTVLF)
VAL05849	246.23	VALVE; EXPANSION FOR DESUPERHEATING APPLICATIONS INTERNAL EQUALIZER VALVE LESS FLANGE (LCL1C5FTVLF)
VAL05850	250.57	VALVE; EXPANSION FOR DESUPERHEATING APPLICATIONS INTERNAL EQUALIZER VALVE LESS FLANGE (LCL2AIE5FTVLF)
VAL05855	204.02	VALVE; EXPANSION FOR DESUPERHEATING APPLICATIONS INTERNAL EQUALIZER VALVE LESS FLANGE (LCL4AIE5FTVLF)
VAL05856	248.24	VALVE; EXPANSION FOR DESUPERHEATING APPLICATIONS INTERNAL EQUALIZER VALVE LESS FLANGE (LCL4BIE5FTVLF)
VAL05857	224.12	VALVE; EXPANSION FOR DESUPERHEATING APPLICATIONS INTERNAL EQUALIZER VALVE LESS FLANGE (LCL6AIE5FTVLF)
VAL05860	248.24	VALVE; EXPANSION FOR DESUPERHEATING APPLICATIONS 1/4SAE EXT. EQUALIZER VALVE LESS FLANGE (LCLE1BSAEEE5FTVLF)
VAL05863	250.57	VALVE; EXPANSION FOR DESUPERHEATING APPLICATIONS 1/4SAE EXT. EQUALIZER VALVE LESS FLANGE (LCLE3ASAEEE5FTVLF)
VAL05866	204.02	VALVE; EXPANSION FOR DESUPERHEATING APPLICATIONS 1/4SAE EXT. EQUALIZER VALVE LESS FLANGE (LCLE6BSAEEE5FTVLF)
VAL05867	227.13	VALVE; EXPANSION FOR DESUPERHEATING APPLICATIONS 1/4SAE EXT. EQUALIZER VALVE LESS FLANGE (LCLE7ASAEEE5FTVLF)
VAL05868	182.91	VALVE; EXPANSION FOR DESUPERHEATING APPLICATIONS 1/4SAE EXT. EQUALIZER VALVE LESS FLANGE (LCLE7CSAEEE5TVLF)
VAL05869	53.97	VALVE; FLOAT & VALVE ASSEMBLY
VAL05870	61.35	VALVE;SERVICE,SWEAT TO MALE FLARE,GAS 5/8 X 5/8 INCH
VAL05871	44.13	VALVE;SERVICE,SWEAT TO MALE FLARE GAS 5/8 X 3/4 INCH
VAL05874	87.69	VALVE; EXPANSION, 3 TON, .375 ID INLET X .50 ID OUTLET
VAL05875	81.01	VALVE; SERVICE GAS FLARE 3/4INCH BY 3/4 INCH
VAL05877	0.01	VALVE;SERVICE GAS FLARE 3/4 X 3/4
VAL05879	0.01	VALVE;SERVICE LIQUID FLARE 3/8 INCH BY 3/16 INCH
VAL05880	36.73	VALVE;SERVICE LIQ.FLARE 3/8 X 5/16
VAL05881	46.15	VALVE; BALL W/CAP, .62
VAL05882	53.27	VALVE; CHECK, SPUN COPPER, .565 ID DIA X .625 OD DIA, 5 IN LENGTH
VAL05884	273.71	VALVE; ASSEMBLY, ID EXPANSION
VAL05887	1921.92	VALVE; WATER REGULATING ASSEMBLY, 1 INCH
VAL05892	299.49	VALVE; 3-WAY MIXING
VAL05895	499.49	VALVE;
VAL05897	0.01	VALVE; AIR, ELECTRIC
VAL05900	143.16	VALVE; .38 NPTF X .50 MFL RLF ANGLE-425 PSI QTY BREAKS AVAILABLE
VAL05902	89.60	VALVE; EXPANSION W/CHECK VALVE, 3 TON
VAL05903	80.57	VALVE; EXPANSION W/CHECK VALVE, 3 TON
VAL05904	89.60	VALVE; EXPANSION W/CHECK VALVE, 3 TON
VAL05905	90.05	VALVE; EXPANSION W/CHECK VALVE, 3 TON
VAL05906	104.28	VALVE; EXPANSION W/CHECK VALVE, 4 TON
VAL05907	79.65	VALVE; CHARGING, 1/4 FLARE
VAL05908	0.01	VALVE; CHARGING, 3/8 FLARE
VAL05909	300.03	VALVE; 2-WAY NORMALLY CLOSED SOLENOID, 7/8 ODF 3/4 PORT W/ EXT ENDS & MANUAL STEM LIQUID OR COOL,LESS COIL(240RA12T7MVLC)
VAL05910	300.03	VALVE; 2-WAY NORMALLY CLOSED SELINOID, 1-1/8 ODF (240RA12T9MVLC)
VAL05913	197.99	VALVE;SINGLE SEAT WATER,BRZE BODY,PUSH DOWN TO CLOSE,FLANGED VALVE 125PSI MAX,3/4IN.TRAVEL LESS ACT.,3/4IN. STEAM TRAVEL MIN. ORDER QTY 2
VAL05914	195.98	VALVE;SINGLE SEAT WATER,BRZE BODY,PUSH DOWN TO CLOSE,FLANGED VALVE 125PSI MAX,3/4IN. TRAVEL LESS ACT.,3/4IN. STEAM TRAVEL
VAL05917	266.33	VALVE;3-WAY MIXING,SCREWED BRZE BODY,BTM PORT CLOSEDW/STEP DOWN,CONTROL FLOW OF HOT &/COLD,150PSI MAX PRESS,366F MAX T. MIN. ORDER QTY 2
VAL05918	232.24	VALVE; ASSEMBLY, INDOOR EXPANSION
VAL05919	367.32	VALVE; ENERGY, 3 IN. 300# BUTTERFLY ENERGY
VAL05921	25543.08	VALVE; ENERGY, 6 IN 300# BUTTERFLY ENERGY
VAL05922	554.54	VALVE, GAS CONTROL
VAL05923	94.79	VALVE; 3/4 IN. NPTI BALL
VAL05929	54.50	VALVE; FLOW CONTROL DEVICE
VAL05930	54.01	VALVE; SOLENOID, .125 INLET/OUTLET (FOR COIL ORDER COL04723)
VAL05931	61.61	VALVE; ANGLE, .25 NPT X .25 MALE FLARE, WITH STRAINER ON .25 NPT
VAL05932	41.47	VALVE; FLOW CONTROL DEVICE
VAL05933	41.47	VALVE; FLOW CONTROL DEVICE
VAL05934	52.14	VALVE; FLOW CONTROL DEVICE, 9 OUTLETS, .12 OD FLOW,
VAL05936	172.22	VALVE; ELECTRIC MOTORIZED PROPORTIONAL
VAL05937	171.15	VALVE; ELECTRIC MOTORIZED PROPORTIONAL
VAL05938	193.75	VALVE; ELECTRIC MOTORIZED PROPORTIONAL
VAL05939	205.59	VALVE; ELECTRIC MOTORIZED PROPORTIONAL
VAL05940	282.02	VALVE; ELECTRIC MOTORIZED PROPORTIONAL
VAL05941	50.95	VALVE; FLOW CONTROL DEVICE
VAL05942	53.33	VALVE; FLOW CONTROL DEVICE
VAL05943	178.92	VALVE; BALANCING, HOT GAS, .50 ODS
VAL05944	199.06	VALVE; BALANCING, HOT GAS, .50 ODS OPEN AT 60 PSIG
VAL05945	57.05	VALVE; .25 MFL X .44-20 RFGT
VAL05946	104.41	VALVE; .88 ODS X 1.31-12 RFGT
VAL05948	4049.38	VALVE; ELECTRIC EXPANSION
VAL05949	118.69	VALVE; RELIEF, 1.00 NPTI, 1 5/16 12UNF-2A, 150-200 PSI
VAL05955	556.91	VALVE; SHUT-OFF, 3 WAY DUAL, 1.31-12 UNF-2B
VAL05956	174.60	VALVE; RELIEF, 1.25 NPTF, 150-200 PSI

VAL05957	539.14	VALVE; ISOLATION, 4 INCH BUTTERFLY
VAL05958	73.46	VALVE; .38 ODS X .56-18, RFGT
VAL05959	564.02	VALVE; EXPANSION, .88 ODS X 1.13 ODS
VAL05960	162.54	VALVE; BALL, 1.13 ODS, W/ACCESS PORTS
VAL05961	73.46	VALVE; CHECK, 1.13 ID X 5.00
VAL05963	564.02	VALVE; ASSEMBLY, .50 NPTI, 1.8CV, 2-WAY, NO, W/ACTUATOR 5/16 INCH STROKE - RETRACK 70 SEC, 400 PSIG MAX STATIC PRESS
VAL05977	424.73	VALVE, REGULATING .875 ODS
VAL05978	394.84	VALVE, REGULATING .875 ODS
VAL05980	410.41	VALVE; PRESSURE REGULATOR, MR410H 1/2 INCH, LP GAS
VAL05982	357.84	VALVE; PRESSURE REGULATOR, MR510H 3/4 INCH, LP GAS
VAL05983	1041.79	VALVE; PRESSURE REGULATOR, MR610H 1 INCH, LP GAS
VAL05984	156.78	VALVE; BALL, FULL PORT, 3/8 INCHES ODF, W/O ACCESS FITTING ABV3
VAL05985	161.81	VALVE; BALL, FULL PORT, 1/2 INCHES ODF, W/O ACCESS FITTING ABV4
VAL05986	161.81	VALVE; BALL, FULL PORT, 5/8 INCHES ODF, W/O ACCESS FITTING ABV5
VAL05987	165.83	VALVE; BALL, FULL PORT, 7/8 INCHES ODF, W/O ACCESS FITTING ABV7
VAL05988	155.78	VALVE; BALL, FULL PORT, 1-1/8 INCHES ODF, W/O ACCESS FITTING ABV9
VAL05989	136.68	VALVE; BALL, FULL PORT, 1-3/8 INCHES ODF, W/O ACCESS FITTING ABV11
VAL05990	167.84	VALVE; BALL, FULL PORT, 1-5/8 INCHES ODF, W/O ACCESS FITTING ABV13
VAL05991	245.22	VALVE; BALL, FULL PORT, 2-1/8 INCHES ODF, W/O ACCESS FITTING ABV17
VAL05992	455.27	VALVE; BALL, 2-5/8 INCHES ODF, W/O ACCESS FITTING ABV21
VAL05993	494.46	VALVE; BALL, 3-1/8 INCHES ODF, W/O ACCESS FITTING ABV25
VAL05994	167.84	VALVE; BALL, FULL PORT, 3/8 INCHES ODF, W/ ACCESS FITTING ABV3A
VAL05995	1978.10	VALVE; BALL, FULL PORT, 1/2 INCHES ODF, W/ ACCESS FITTING ABV4A
VAL05996	173.87	VALVE; BALL, FULL PORT, 5/8 INCHES ODF, W/ ACCESS FITTING ABV5A
VAL05997	174.87	VALVE; BALL, FULL PORT, 7/8 INCHES ODF, W/ ACCESS FITTING ABV7A
VAL05998	167.84	VALVE; BALL, FULL PORT, 1-1/8 INCHES ODF, W/ ACCESS FITTING ABV9A
VAL05999	148.74	VALVE; BALL, FULL PORT, 1-3/8 INCHES ODF, W/ ACCESS FITTING ABV11A
VAL06000	173.87	VALVE; BALL, FULL PORT, 1-5/8 INCHES ODF, W/ ACCESS FITTING ABV13A
VAL06001	252.26	VALVE; BALL, FULL PORT, 2-1/8 INCHES ODF, W/ ACCESS FITTING ABV17A
VAL06002	480.39	VALVE; BALL, 2-5/8 INCHES ODF, W/ ACCESS FITTING ABV21A
VAL06003	531.65	VALVE; BALL, 3-1/8 INCHES ODF, W/ ACCESS FITTING ABV25A
VAL06004	0.01	VALVE; 2-WAY, W/ACTUATOR 0.7CV, .50 NPT (REPLACEMENT ACTUATOR IS OPR00170 AND PACKING KIT IS PKG00112)
VAL06005	313.23	VALVE; 2-WAY, W/ACTUATOR 1.9CV, .50 NPT (REPLACEMENT ACTUATOR IS OPR00170 AND PACKING KIT IS PKG00112)
VAL06006	0.01	VALVE; 2-WAY, W/ACTUATOR 4.7CV, .50 NPT (REPLACEMENT ACTUATOR IS OPR00170 AND PACKING KIT IS PKG00112)
VAL06007	0.01	VALVE; 3-WAY, .50 SWEAT
VAL06010	137.69	VALVE;REFRIG, REVERSING 3.1 TONS 1/2 ODF X 5/8 ODF (RV3-F45D1VLC) (W/O COI00763)
VAL06011	125.63	VALVE; REFRIG, REVERSING 2.6 TONS 3/8 ODF X 5/8 ODF (RV2-F 35 VLC) (W/O COIL-COL05758)
VAL06016	133.69	VALVE; ZONE 24V 50/60HZ 0.32A N.C. 3.5CV 3.0KV 3/4 INCH PIPE SWEAT CONNECTIONS
VAL06017	144.89	VALVE; ZONE 24V 50/60HZ 0.32A N.C. 3.5CV 3.0KV TERMINAL BLOCK 3/4 INCH SWEAT CONNECTIONS
VAL06018	152.29	VALVE; ZONE 24V 50/60HZ 0.32A N.C. 3.5CV 3.0KV 1 INCH PIPE SWEAT CONNECTIONS
VAL06020	124.91	VALVE; ZONE 24V 50/60HZ 0.32A N.C. 3.5CV 3.0KV 1/2 INCH PIPE SWEAT CONNECTIONS
VAL06021	150.61	VALVE; ZONE 24V 50/60HZ 0.32A N.C. 3.5CV 3.0KV TERMINAL BLOCK 1/2 INCH PIPE SWEAT CONNECTIONS
VAL06022	0.01	VALVE; 3 WAY
VAL06024	5.03	VALVE; BALL
VAL06025	12.06	VALVE; BALL
VAL06026	9.05	VALVE; BALL
VAL06027	18.09	VALVE; BALL
VAL06028	31.16	VALVE; BALL
VAL06029	42.21	VALVE; BALL
VAL06030	22.11	VALVE; BALL 600PSI
VAL06036	40.20	VALVE; BALL 600PSI
VAL06041	12.06	VALVE; BALL 1/2 GAS COCK HANDLE (AGA)
VAL06042	6.03	VALVE; BALL 3/4"GAS COCK HANDLE (AGA)
VAL06043	9.05	VALVE; BALL 1"GAS COCK HANDLE (AGA)
VAL06044	294.47	VALVE; 3-WAY MIXING
VAL06045	373.51	VALVE; 3-WAY MIXING
VAL06046	440.25	VALVE; 3-WAY MIXING
VAL06047	523.13	VALVE; 3-WAY MIXING
VAL06048	612.47	VALVE; 3-WAY MIXING
VAL06049	133.69	VALVE; 2 POSITION
VAL06052	230.35	VALVE; REVERSING (FOR WARRANTY REPLACEMENT IT IS REQUIRED TO ALSO REPLACE THE FILTER DRIER KIT. FOR PTHC07 USE KIT07273, FOR PTHC09 USE KIT07535, FOR PTHC12 USE KIT07533 AND PTHC15 USE KIT07552.)
VAL06053	170.07	VALVE; REVERSING; (FOR WARRANTY REPLACEMENT IT IS REQUIRED TO ALSO REPLACE THE FILTER DRIER KIT. FOR PTHEC07 USE KIT07273, FOR PTHC09 USE KIT07535, FOR PTHC12 USE KIT07533 AND PTHC15 USE KIT07552.)
VAL06062	105.53	VALVE; V8043F POWERHEAD ASM 2 WAY, 24/60
VAL06171	350.75	VALVE; SSW, SCREWED BRONZE BODY. TEMP 32-275F DISC TEMP, 3/4IN. STEM TRAVEL
VAL06183	307.53	VALVE; SSW, 6.3CV, 3/4IN. NPT SS TRIM, STAINLESS STEEL SEATING, PUSH DOWN TO CLOSE, 150PSI MAX LESS ACTUATOR
VAL06201	202.01	VALVE;SINGLE SEAT WATER SCREWED BRONZE BODY, SCREWED VALVE 100PSI MAX. 337F. 3/4IN. TRAVEL LESS ACTUATOR
VAL06224	2604.79	VALVE;3-WAY MIXING CAGE SEATS,3IN. PIPE 3/4IN. STEM 100CV,PRE-PACKAGED, SS TRIM, LESS ACTUATOR, BRONZE SEAT
VAL06231	314.57	VALVE;3-WAY MIXING, 365F MAX TEMP, LESS ACTUATOR BRASS SET V5013F1087 ASSY PACK, CONTRL OF HOT&/COLD, 150PSI MAX PRESS MINIMUM ORDER QTY. 2
VAL06239	0.01	VALVE; BRASS BODY W/TAILPIECE, USE W/V2045 ACTUATOR, 1 1/4INCH NPT STRAIGHT
VAL06260	96.77	VALVE; BRASS BODY W/TAILPIECE,FOR USE W/T5086 T-STATIC ACT IN HOT WATER/STEAM SYS.,MAX STATIC PRESS 150PSI
VAL06267	546.72	VALVE;GAS MODUSNAP THERMOSTATIC DIRECT DRIVE SNAP ACTION, W/ ADJUSTABLE MIN RATE SCREW, 3/8 X 3/8, 60-100F TEMP 36IN. CAP
VAL06268	809.84	VALVE;GAS MODUSNAP THERMOSTATIC DIRECT DRIVE SNAP ACTION, 1/2 X 1/2 TEMP RANGE, 54IN. CAPILLARY, INCLUDES GAS VALVE
VAL06269	508.53	VALVE;GAS MODUSNAP THERMOSTATIC DIRECT DRIVE SNAP ACTION, 1/2 X 1/2 TEMP RANGE,60-100F 138IN. CAPILLARY
VAL06270	391.95	VALVE;GAS MODUSNAP THERMOSTATIC DIRECT DRIVE SNAP ACTION, 1/2 X 1/2 TEMP RANGE,60-100F, 36IN. CAPILLARY W/ 1/2X3/8
VAL06271	1040.58	VALVE;GAS MODUSNAP THERMOSTATIC DIRECT DRIVE SNAP ACTION, 1/2 X 1/2 TEMP RANGE,60-100F,123IN. CAPILLARY W/2 1X3/4
VAL06273	1092.49	VALVE;GAS MODUSNAP THERMOSTATIC DIRECT DRIVE SNAP ACTION, 1/2 X 1/2 TEMP RANGE,75-200F,123IN. CAPILLARY W/2 1X3/4
VAL06274	1113.06	VALVE;GAS MODUSNAP THERMOSTATIC DIRECT DRIVE SNAP ACTION, CLOSE ON TEMP RISE W/ADJUSTABLE MIN RATE SCREW
VAL06275	546.72	VALVE;GAS MODULATING THERMOSTAT 3.2IN. ELEMENT, CONTIUOUS BY-PASS; INCLUDES GAS VALVE SURCHARGE
VAL06276	673.35	VALVE;BUTTERFLY TYPE. SCREWED BRASS BODY, MOD WATER/STEAM MAX PRESS:20PSI, MAX TEMP:250F 1-1/2IN. NPT
VAL06285	1397.96	VALVE;BUTTERFLY TYPE MAX PRESS: 20PSI, MAX TEMP:250F STRAIT THRU SCREWED PIPE SIZE 4IN. NPT
VAL06306	238.19	VALVE; LINE VOLTAGE ZONE RANGE 35-275F
VAL06313	976.90	VALVE; LINE VOLTAGE ZONE RANGE 35-275F
VAL06332	63.88	VALVE;3-WAY SCREWED BRASS BODY, STATIC PRESSUE 230PSI, TEMP 36-230F, 1/2IN. FEMALE SWEAT, 1.2CV, CLOSEOFF RATING -22PSI
VAL06334	126.43	VALVE; CONDUIT FITTINGS WITH 18 INCH LEADWIRE. 125F MAX AMBIENT TEMP, 3.5CV, 24V, 50/60HZ, 1/2INCH SWEAT.
VAL06336	126.91	VALVE; LOW VOLTAGE ZONE,2-POS,NORM. CLOSED STRAIGHT THRU,FOR CONTR. FLOW OF HOT/COLD WATER W/MANUAL OPENER.
VAL06339	121.37	VALVE; INVERTED FLARE MODEL,PURCHASE FITTINGS SEP.,1/2IN. 4074EJA, 3/4IN. 4074EJB/, 1IN. 4074EJC
VAL06346	144.89	VALVE; TERMINAL BOARD W/5 TERMINALS,125F MAX AMB TEMP,50/60 HZ, 3/4IN. SWEAT,8CV, 8PSI.
VAL06347	170.19	VALVE; 2-POS,NORM. CLOSED STRGHT THRU VALVE FOR CONTR. HOT/ COLD WATER. END SWITCH WITH MANUAL OPENER.
VAL06348	149.12	VALVE; CLASS F PLATED MOTOR, 3.5CV, 15PSI, 24V,50/60HZ,PIPE FITTING:SWEAT, 1/2IN. SWEAT, 18INCH LEADWIRES.
VAL06351	143.18	VALVE; 18IN. LEADS, 4.0CV, 125F MAX AMB TEMP,24V,50/60HZ, 1/2IN. SWEAT, MOTORIZED, 2-POS.
VAL06352	157.95	VALVE; MOTORIZED, 2-POS DIVERTING W/O CHANGEOVER,AQUASTAT W/MANUAL OPENER. 1/2IN BOTTOM INLET.
VAL06358	164.07	VALVE; MOTORIZED, 125F MAX AMB TEMP,24V, 50/60HZ, 3/4INCH SWEAT, 7CV, 10PSI.
VAL06361	0.01	VALVE; STEAM, 3", LOW PRESSURE, HIGH PERFORMANCE BUTTERFLY, SIZE 33 TOP
VAL06362	9030.21	
VAL06370	103.52	VALVE; SWITCHOVER, 3/8" ODM X 5/8" ODF (W/O COIL--COI00763)
VAL06371	702.85	VALVE; PRESSURE REGULATOR, MR610H, 3/4 INCH
VAL06375	117.74	VALVE; EXPANSION, (R22) 1 TON, .38 ODS X .38 ODS
VAL06376	183.70	VALVE; GAS, 2-STAGE, TOGGLE SWITCH, NO BARB. WHEN USED ON XL90 OR XV90, YOU MUST INSTALL FTG00173.
VAL06377	103.33	VALVE; GAS, 1-STAGE, FAST OPEN, TOGGLE SWITCH, NO BARB
VAL06382	462.12	VALVE; CONTROL, 1.00 NPTI, GAS, NORMALLY CLOSED-W/NEMA 1 ENCLOSURE, 2.00 PSIG MAX, 110/120VAC, 50/60HZ CONVERTED TO VDC AT COIL, M3 SCREW TERMINALS.
VAL06383	117.74	VALVE; EXPANSION, (R22) 2 TON, .500 ODS INLET X .625 ODS OUTLET, 60 IN CAPILLARY TUBE
VAL06384	117.74	VALVE; EXPANSION, (R22) 3 TON, .500 ODS INLET X .625 ODS OUTLET, 60 IN CAPILLARY TUBE
VAL06385	117.74	VALVE; EXPANSION, (R22) 5 TON, .500 ODS INLET X .625 ODS OUTLET, CAPILLARY TUBE

VAL06389	718.58	VALVE; RELIEF
VAL06393	201.64	VALVE; CONTROL, GAS, 120/60
VAL06394	238.10	VALVE; BALANCING, HOT GAS, .50 ODS, 0-80 PSIG
VAL06396	212.06	VALVE; RADIATOR
VAL06399	255.27	VALVE; RADIATOR
VAL06407	189.14	VALVE; RADIATOR
VAL06414	223.92	VALVE; 3 WAY WATER
VAL06424	229.47	VALVE; 3 WAY WATER
VAL06430	219.58	VALVE; WATER
VAL06431	196.98	VALVE; WATER
VAL06440	193.97	VALVE; WATER
VAL06441	235.17	VALVE; WATER
VAL06459	472.36	VALVE; GAS
VAL06466	86.51	VALVE; ACCESS
VAL06467	926.60	VALVE; 3 WAY PROPORTIONAL
VAL06469	149.62	VALVE; REVERSING, LESS SOLENOID COIL
VAL06470	307.45	VALVE; 3-WAY MIXING, .38 ODS, .73 CV, 24V (REPLACEMENT ACTUATOR IS OPR00170 AND PACKING KIT IS PKG00112)
VAL06471	295.90	VALVE; 3-WAY MIXING, .50 ODS, 1.8 CV, 24V (REPLACEMENT ACTUATOR IS OPR00170 AND PACKING KIT IS PKG00112)
VAL06472	271.37	VALVE; 3-WAY MIXING, .75 ODS, 4.6 CV, 24V (REPLACEMENT ACTUATOR IS OPR00170 AND PACKING KIT IS PKG00112)
VAL06473	245.22	VALVE; CYCLE PILOT GAS
VAL06474	6595.22	VALVE; 3 WAY DIVERTING, 3" MOTOR DRIVEN
VAL06478	279.37	VALVE; 2-WAY/3-WAY MIXING W/ACTUATOR, 0.73CV, 1/2-14 NTPI (REPLACEMENT ACTUATOR IS OPR00170 AND PACKING KIT IS PKG0112)
VAL06479	269.94	VALVE; 2-WAY/3-WAY MIXING W/ACTUATOR, 1.80CV, 1/2-14 NPTI (REPLACEMENT ACTUATOR IS OPR00170 AND PACKING KIT IS PKG00112)
VAL06480	270.73	VALVE; 2-WAY/3-WAY MIXING W/ACTUATOR, 4.60CV, 1/2-14 NPTI (REPLACEMENT ACTUATOR IS OPR00170 AND PACKING KIT IS PKG00112)
VAL06481	318.75	VALVE; 3-WAY MIXING W/ACTUATOR, 1.0 CV, 1/2-14 NPT
VAL06482	318.75	VALVE; 3-WAY MIXING W/ACTUATOR, 2.5 CV, 1/2-14 NPT
VAL06483	318.75	VALVE; 3-WAY MIXING W/ACTUATOR, 5.0 CV, 1/2-14 NPT
VAL06493	97.41	VALVE; REPLACEMENT POWERHEAD ASSEMBLY
VAL06506	45.23	VALVE; BALANCED 3 WAY HYDRONIC VALVE BODY
VAL06510	47.76	VALVE; BALANCED 2 WAY HYDRONIC VALVE BODY
VAL06511	29.15	VALVE; BALANCED 2 WAY HYDRONIC VALVE BODY
VAL06514	1360.57	VALVE;
VAL06515	265.42	VALVE; 3-WAY, LINE SIZE .75, 1.87 CV, GLOBE SCREWED, CLOSE OFF:200 PSIG, EXTERNAL THREAD ON VALVE BODY .75 INCH NPT
VAL06517	424.10	VALVE; ELECTRIC 3-WAY W/O LEADS
VAL06519	250.80	VALVE; 2-WAY, .75 NPTI, 24V, 60HZ, ELEC, NORMALLY CLOSED, W/18 INCH LEADS
VAL06520	7074.10	VALVE; 4 IN RESEATABLE RELIEF
VAL06525	968.76	VALVE; SOLENOID, .88 ODS, 110/120V, 50/60 HZ, NORMALLY OPEN, 250 PSIG, 6 INCH LEADS
VAL06526	97.95	VALVE; GAS,.50 NPTI, 24V
VAL06527	175.71	VALVE; .50 NPTI, 24V, NATURAL GAS ADJUSTABLE TO LP
VAL06544	80.57	VALVE; .25 NPTE X .25 NPTI ANGLE RECEIVER
VAL06545	4.02	VALVE; SELF-TAPPING WATER
VAL06554	92.57	VALVE; .25 NPTE X .25 NPTI
VAL06555	303.34	VALVE; PILOT WITH COIL
VAL06557	19735.88	VALVE; 4 IN HI PRESS STEAM
VAL06558	187.67	VALVE; .62 ODM X .62 ODS SOLENOID 120V 50/50HZ, INCLUDES SOLENOID COIL
VAL06559	58.06	VALVE; .63 MFL X .75-16 RFGT
VAL06561	345.12	VALVE; BYPASS, .62 ODF IN X.62 ODF OUT, 58 PSIG
VAL06562	117.74	VALVE; EXP,(R22).38 ODS X .50 ODS, 1/4 ODF EXT EQUALIZER, 30 IN CAPILLARY TUBE, 1 1/2 TON
VAL06563	450.00	VALVE; BYPASS, .63 X .63 ODS, .031 ODS EQUALIZER, 70 PSIG
VAL06565	79.39	VALVE; DRAIN PAN
VAL06566	247.57	VALVE; ELECTRIC W/ACTUATOR 2-WAY NORMALLY OPEN
VAL06576	47.24	VALVE; PLUS-2 CONVERTER
VAL06578	290.30	VALVE; SOLENOID
VAL06579	603.12	VALVE; 2-WAY, W/ELEC ACTUATOR, .62 ODS, NO, 1.8CV, 24VAC
VAL06580	547.35	VALVE; 2-WAY, W/ELECTRIC ACTUATOR, .62 ODS, NO, 4.6CV, 24 VAC
VAL06582	725.16	VALVE; 3-WAY, W/ELECTRIC ACTUATOR, .62 ODS, 1.8 CV, 24 VAC
VAL06583	669.48	VALVE; 3-WAY, W/ELECTRIC ACTUATOR, .62 ODS, 4.6 CV, 24 VAC
VAL06588	348.36	VALVE; 2-WAY, W/PNEUMATIC ACTUATOR, .62 ODS, NC, 1.8CV
VAL06595	360.21	VALVE; 3-WAY, W/PNEUMATIC ACTUATOR, 62 ODS, 4.6CV
VAL06597	238.79	VALVE; EXPANSION, 1-1/8 INCH INLET, 1-3/8 INCH OUTLET, 450 PSIG, R-22 (TRAE+30HCSAEEE10FT1-1/8X1-3/8ODFS/T6A)
VAL06598	142.71	VALVE; EXPANSION, LESS FLANGE, 12 TON (R-22) (TCLE12HW100SAEEE5FTVLF6A)
VAL06599	74.65	VALVE; ACTUATOR, PNEUMATIC
VAL06600	16.08	VALVE; .25 NPTI X .25 OD CHECK, PLASTIC W/BRASS COMPRESSION NUT
VAL06602	12.06	VALVE; .25 NPTE X BARB CHECK, FOR .38 ID VINYL TUBE PLASTIC
VAL06603	14.07	VALVE; .25 NPTI X .38 OD CHECK, PLASTIC W/BRASS COMPRESSION NUT
VAL06604	220.36	VALVE; GAS 1/2 X 3/8 RT ANGLE LT FLOW DIR. 24V AC THERMOCOUPLE ACTUATED LINE INTERRUPTER, E.C.O. TERMINALS, FIXED ORIFICE STEP OPENING, FLIP-FLOP GAS SELECTOR 11.0 LP AND 3.5 NATUAL GAS SETTINGS, STANDING P(
VAL06605	159.06	VALVE;EXPANSION, TRAE+10 HCA SAE EE 5FT 1/2 X 7/8 ODF S/T, 450 PSIG SWP, 300 DEG F SWT, R-22
VAL06606	159.06	VALVE; EXPANSION,TRAE+10 HCA SAE EE 5 FT 5/8 X 7/8 ODF S/T 450 PSIG SPW, 300 DEG F SWT, R-22
VAL06607	251.86	VALVE; EXPANSION, TRAE+15 HCA SAE EE 5FT 5/8 X 7/8 ODF S/T, 450 PSIG SWP, 300 DEG F SWT, R22
VAL06608	251.86	VALVE;EXPANSION,TRAE+15 HCA SAE EE 5FT 5/8 X 1-1/8 ODF S/T,450 PSIG SWP, 300 DEG F SWT, R-22, NON BLEED
VAL06609	251.86	VALVE; EXPANSION,TRAE+ 20 HCA SAE EE 5FT 5/8 X 1-1/8 ODF S/T, 450 PSIG SPW, 300 DEG F SWT, R22
VAL06610	251.86	VALVE;EXPANSION,TRAE+20 HCA SAE EE 5FT 7/8 X 1-1/8 ODF S/T, 450 PSIG SWP, 300 DEG F SWT, R22
VAL06611	251.86	VALVE;EXPANSION, TRAE+20 HCA SAE EE 7/8 X 1-3/8 5FT S/T, 450 PSIG SWP, 300 DEG F SWT, R22
VAL06612	303.00	VALVE;EXPANSION, TRAE+30 HCA SAE EE 5FT 7/8 X 1-1/8 ODF S/T, 450 PSIG SPW, 300 DEG F SWT, R22
VAL06613	210.40	VALVE;EXPANSION, TRAE+30 HCA SAE EE 5FT 7/8 X 1-3/8 ODF S/T, 450 PSIG SWP, 300 DEG F SWT, R-22
VAL06614	381.88	VALVE;EXPANSION, TRAE+ 40 HCA SAE EE 5FT 7/8 X 1-1/8 ODF S/T, 450 PSIG SWP, 300 DEG F SWT, R22
VAL06615	381.88	VALVE;EXPANSION, TRAE+ 40 HCA SAE EE 5FT 1-1/8 X 1-3/8 S/T, 450 PSIG SWP, 300 DEG F SWT, R22
VAL06616	135.68	VALVE; EXPANSION, REFRIG. R-22
VAL06617	225.12	VALVE; EXPANSION, 10 TON BALANCED PORTED, SUITABLE FOR HEAT PUMP APPLICATIONS WITH 10 FOOT CAP TUBE (TRAE+10 HCA7/8X7/8ODFS/T) REFRIG R-22
VAL06618	200.62	VALVE; TXV TRAE+10 HCA SAE EE 10FT 7/8 X 1-1/8 ODF S/T
VAL06620	185.93	VALVE; EXPANSION, REFRIG R-22
VAL06621	182.91	VALVE; EXPANSION, R-22
VAL06622	182.91	VALVE; EXPANSION (R-12)
VAL06623	185.93	VALVE;(R-22) EXPANSION, AAE 12HW 100 SAE EE 30IN 3/8 X 1/2 ODFS/T 6A
VAL06624	199.13	VALVE;(R-22)EXPANSION, AAE1HW 100, SAE EE 30IN 3/8 X 1/2 ODFS/T 6A
VAL06625	329.64	VALVE; EXPANSION, R-22 (TRAE+40HCASAEEE10FT1-3/8X1-3/EODFS/T6A)
VAL06626	58.06	VALVE; REFRIGERANT, .88 ODS X .88 ODS, BRASS
VAL06629	75.83	VALVE; BALL, 1 NPTI
VAL06630	808.02	VALVE; EXPANSION, ALCO R500 52 TON (THR52CWSAEEE5FTVLF)
VAL06635	2442.35	VALVE; GLOBE 2-WAY MODULATING 24 VAC
VAL06636	742.93	VALVE; PRESSURE REGULATING
VAL06637	136.82	VALVE; ANGLE STRAIGHT THREAD MOUNTED
VAL06638	378.89	VALVE; ANGLE STRAIGHT THREAD MOUNTED
VAL06639	1565.27	VALVE; ANGLE
VAL06640	163.20	VALVE; BALL,FULL PORT, 1-3/8 ODF,W/O ACCESS FITTING
VAL06641	171.52	VALVE; BALL,FULL PORT, 1-3/8 ODF,W/ACCESS FITTING
VAL06642	183.00	VALVE; BALL,FULL PORT, 1-5/8 ODF,W/O ACCESS FITTING
VAL06643	191.32	VALVE; BALL,FULL PORT, 1-5/8 ODF,W/ACCESS FITTING
VAL06644	290.56	VALVE; BALL,FULL PORT, 2-1/8 ODF,W/O ACCESS FITTING
VAL06645	298.84	VALVE; BALL,FULL PORT, 2-1/8 ODF,W/ACCESS FITTING
VAL06646	472.26	VALVE; BALL,2-5/8 ODF, W/O ACCESS FITTING
VAL06647	480.55	VALVE; BALL,2-5/8 ODF, W/ACCESS FITTING
VAL06648	439.27	VALVE; BALL,3-1/8 ODF, W/O ACCESS FITTING

VAL06649	495.71	VALVE; BALL,3-1/8 ODF, W/ACCESS FITTING
VAL06650	46.34	VALVE; BALL,FULL PORT, 3/8 ODF,W/O ACCESS FITTING
VAL06651	54.63	VALVE; BALL,FULL PORT, 3/8 ODF,W/ACCESS FITTING
VAL06652	46.34	VALVE; BALL,FULL PORT, 1/2 ODF,W/O ACCESS FITTING
VAL06653	54.63	VALVE; BALL,FULL PORT, 1/2 ODF,W/ACCESS FITTING
VAL06654	50.91	VALVE; BALL,FULL PORT, 5/8 ODF,W/O ACCESS FITTING
VAL06655	59.21	VALVE; BALL,FULL PORT, 5/8 ODF,W/ACCESS FITTING
VAL06656	66.63	VALVE; BALL,FULL PORT, 7/8 ODF,W/O ACCESS FITTING
VAL06657	74.96	VALVE; BALL,FULL PORT, 7/8 ODF,W/ACCESS FITTING
VAL06658	99.84	VALVE; BALL,FULL PORT,1-1/8 ODF W/O ACCESS FITTING
VAL06659	108.17	VALVE; BALL,FULL PORT,1-1/8 ODF W/ACCESS FITTING
VAL06660	437.02	VALVE; CHECK .88 ODS
VAL06661	298.59	VALVE; BALL, 1.13 ODS W/ACCESS FITTING
VAL06663	196.98	VALVE; SUCTION SERVICE (ROTA-LOCK)
VAL06665	436.05	VALVE; EQUALIZATION ASSEMBLY
VAL06667	57.29	VALVE; EXPANSION, R-22, INTERNAL EQUALIZED, VALVE LESS CAGE (TIHCIEVALVEL/CAGE)
VAL06669	75.38	VALVE; EXPANSION, R-12, EXTERNAL EQUALIZED, VALVE LESS CAGE (TIEFCEE)
VAL06670	77.39	VALVE; EXPANSION, R-22, EXTERNAL EQUALIZED, VALVE LESS CAGE
VAL06671	77.39	VALVE; EXPANSION, R-502, EXTERNAL EQUALIZED, VALVE LESS CAGE
VAL06672	435.94	VALVE; OIL REGULATOR
VAL06673	190.44	VALVE; CHECK, 1.13 ID GLOBE TYPE
VAL06675	446.71	VALVE; CHECK, 1.63 ID GLOBE TYPE
VAL06676	409.98	VALVE; BALL, 1.38 ODS W/ACCESS FITTING
VAL06678	242.19	VALVE; GAS PUMP CHECK VALVE FOR RTHC (PS-28969-1)
VAL06681	5532.07	VALVE; ELECTRIC EXPANSION, C-FRAME
VAL06683	197.88	VALVE; 3WAY, 120V, 6.5 WATTS, 5/8 IN SWEAT, 10 PSI
VAL06687	11702.19	VALVE; ENERGY, 3IN, 150 FLANGED BUTTERFLY VALVE
VAL06690	20073.59	VALVE; ENERGY, 8IN, 150 FLANGED BUTTERFLY VALVE
VAL06693	475.37	VALVE; 2-WAY SOLENOID, .88 ODS, 120 CV, 50/60 HZ, NO, 500 PSIG (540RA12T7T)
VAL06694	770.19	VALVE; CHECK, 1.38 ODS
VAL06695	960.97	VALVE; CHECK, 1.63 ODS
VAL06696	1229.94	VALVE; 2-WAY, ELECTRIC, NORMALLY OPEN, .50, 1.3 CV
VAL06701	1234.67	VALVE;2-WAY ELECTRIC, .50, 4.4 CV
VAL06702	1359.10	VALVE; 2-WAY, ELECTRIC, .75, 7.5 CV
VAL06703	93.61	VALVE; 2-WAY, 1.0 CV, LESS ACTUATOR
VAL06704	92.43	VALVE; 2-WAY, 2.5 CV, LESS ACTUATOR
VAL06705	81.76	VALVE; 3-WAY, 1.5 CV, LESS ACTUATOR
VAL06706	93.61	VALVE; 3-WAY, 3.0 CV, LESS ACTUATOR
VAL06707	111.39	VALVE; 3-WAY, 4.0 CV, LESS ACTUATOR
VAL06708	126.62	VALVE; REFRIG, TXV, 1 1/2 TON-R410A, 3/8 ID IN X 1/2 ID OUT
VAL06709	68.31	VALVE; REFRIG, TXV, 2 TON-R410A, 3/8 ID IN X 1/2 ID OUT
VAL06710	56.80	VALVE; REFRIG, TXV, 3 TON-R410A, 3/8 ID IN X 1/2 ID OUT
VAL06711	143.38	VALVE; RELIEF-INTRNL 1.25
VAL06712	130.33	VALVE; RELIEF-INTERNAL 1"
VAL06714	71.36	VALVE;
VAL06715	170.85	VALVE; EXPANSION, 2.5 TON, BI-FLOW, .50 ODS X .50 ODS, R-22, 15% BLEED PORT (BAEB21/2HCAODFEE30INS/T)
VAL06716	120.60	VALVE; EXPANSION, 3 TON, BI-FLOW, .50 ODS X .50 ODS, R-22, 15% BLEED PORT (BAEB3HCAODFEE30INS/T)
VAL06717	120.60	VALVE; EXPANSION, 4 TON, BI-FLOW, .50 ODS X .50 ODS, R-22 (BAE4HCASAEEE30IN1/2X1/2SAES/T6A)
VAL06718	157.95	VALVE; EXPANSION, 5 TON, BI-FLOW, .50 ODS X .50 ODS, R-22, 15% BLEED PORT (BAEB5HCAODFEE30INS/T)
VAL06719	174.87	VALVE; EXPANSION, 6 TON, BI-FLOW, .50 ODS X .50 ODS, R-22, 10% BLEED PORT (BAEB6HCAODFEE30INS/T)
VAL06720	120.60	VALVE; EXPANSION, 2 TON, BI-FLOW, .38 ODS X .50 ODS, R-22 (BAE2HCASAEEE30IN1/2X1/2SAES/T6A)
VAL06721	153.15	VALVE; REDUNDANT GAS (NATURAL GAS ONLY)
VAL06724	46.20	VALVE;SERVICE GAS (10-12)
VAL06725	46.20	VALVE;SERVICE GAS
VAL06726	117.74	VALVE; EXPANSION, (R410A) 3 TON, 3/8 INLET X 1/2 OUTLET (LABEL IDENTIFICATION = ROSE)
VAL06727	117.74	VALVE; EXPANSION, (R410A) 5 TON, 3/8 INLET X 1/2 OUTLET (LABEL IDENTIFICATION = ROSE)
VAL06730	155.78	VALVE; EXPANSION, 3 TON, R22, 3/8 INCH INLET X 1/2 INCH OUTLET (BAE4HCAODFEE30IN3/8X1/2ODFS/T6A)
VAL06732	15.08	VALVE; GENERAL PURPOSE, ANGLE TYPE 1/4 MFL X 1/8 FPT
VAL06735	20.10	VALVE; GENERAL PURPOSE, ANGLE TYPE 1/4 MFL X 1/4 MFL
VAL06748	12.19	VALVE; BALL, .500 NPTI, 450 PSI, -40 DEGREE F TO +350 DEGREE F, BRASS BODY (AGA), 1/2" NPTF
VAL06749	16.94	VALVE; BALL, .500 NPTI, 450 PSI, -40 DEGREE F TO +350 DEGREE F, BRASS BODY 3/4" NPTF (AGA)
VAL06750	27.10	VALVE; BALL, 500 NPTI, 450 PSI, -40 DEGREE F TO +350 DEGREE F, BRASS BODY, 1" NPTF (AGA)
VAL06754	90.00	VALVE;8415.90.9000 REVERSING
VAL06771	409.03	VALVE; 3-WAY, ELECTRIC, .62 ODS, 24V, 2.8 CV, 50/60 HZ, NORMALLY OPEN
VAL06772	705.03	VALVE; WATER REGULATING, COOLING, .50 NPTI, 232 PSIG
VAL06774	184.73	VALVE; 2 WAY MOTORIZED,110/120 VOLT, 50/60 HZ
VAL06776	1110.10	VALVE; 4 NPS, BUTTERFLY W/LEVER LOCK HANDLE, 200 PSI MAX
VAL06778	0.01	VALVE; BALL, 3/4 COPPER TO COPPER
VAL06779	0.01	VALVE; BALL, 1/4 COPPER TO COPPER
VAL06789	1631.62	VALVE;SOLENOID NORMALLY OPEN 1 IN (2 PSI)
VAL06793	382.12	VALVE; ANGLE PRESSURE RELIEF VALVE; 1" OUTLET, 3/4" INLET
VAL06794	1375.69	VALVE; 2-WAY, ELECTRIC, .75, 24V, 7.5 CV
VAL06795	1257.20	VALVE; 2-WAY, ELECTRIC, .50, 1.3 CV
VAL06796	1246.52	VALVE; 2-WAY, ELECTRIC, .50, 1.3 CV
VAL06798	101.51	VALVE;(R-22) EXPANTION FIELD ADJUSTABLE, 5/8"X7/8", 5' CAP TUBE, 1/4" EQ (AAE8HCAODFEE5FT5/8X7/8ODFS/T6A)
VAL06800	559.79	VALVE; 2-WAY, 3/4" FP
VAL06808	256.18	VALVE; 3 WAY, 24 VOLT, 50/60 HZ
VAL06814	182.73	VALVE; 3 WAY H2O/GLYCOL MIXING VALVE, BRONZE BODY, THREADED CONNECTIONS, 3/4" STEM TRAVEL, CONSTANT TOTAL FLOW, STEM UP TO CLOSE PORT A-AB., PIPE SIZE: 1 INCH, CV:11.7
VAL06815	149.03	VALVE; SINGLE SEATED, 2-WAY VALVE, BRONZE BODY, THREADED CONNCETIONS, 3/4" STEM TRAVEL. 1000: DIR ACTING, EQUAL % FLOW, H2O/GLYCOL MEDIA. 2000: DIR ACTING, LINEAR FLOW, STEAM MEDIA. 3000: REV ACTING, EQUAI
VAL06816	144.58	VALVE; 3 WAY H2O/GLYCOL MIXING VALVE, BRONZE BODY, THREADED CONNECTIONS, 3/4" STEM TRAVEL, CONSTANT TOTAL FLOW, STEM UP TO CLOSE PORT A-AB., PIPE SIZE: 3/4 INCH, CV:7.3.
VAL06818	317.14	VALVE; SINGLE SEATED, 2-WAY VALVE, BRONZE BODY, THREADED CONNECTIONS, 3/4" STEM TRAVEL. 1000: DIR ACTING, EQUAL % FLOW, H2O/GLYCOL MEDIA. 2000: DIR ACTING, LINEAR FLOW, STEAM MEDIA. 3000: REV ACTING, EQUAL
VAL06819	293.92	VALVE; 3 WAY H2O/GLYCOL MIXING VALVE, BRONZE BODY, THREADED CONNECTIONS, 3/4" STEM TRAVEL, CONSTANT TOTAL FLOW, STEM UP TO CLOSE PORT A-AB., PIPE SIZE: 1 1/4 INCH, CV:18.7.
VAL06820	362.78	VALVE; 3 WAY H2O/GLYCOL MIXING VALVE, BRONZE BODY, THREADED CONNECTIONS, 3/4" STEM TRAVEL, CONSTANT TOTAL FLOW, STEM UP TO CLOSE PORT A-AB, PIPE SIZE: 1 1/2 INCH, CV: 29.3.
VAL06821	52.02	VALVE; 3 WAY BALL VALVE WITH SPRING RETURN DIRECT COUPLED ACTUATOR ASSEMBLY, 2 WAY -1/2" FEMALE NPY 3.2 CV. LINEARIZED CARTRIDGE FOR USE W/FLOATING ACTUATORS.
VAL06822	438.61	VALVE; SINGLE SEATED, 2-WAY VALVE, BRONZE BODY, THREADED CONNECTIONS, 3/4" STEM TRAVEL. 1000: DIR ACTING, EQUAL % FLOW, H2O/GLYCOL MEDIA. 2000: DIR ACTING, LINEAR FLOW, STEAM MEDIA. 3000: REV ACTING, EQUAL
VAL06824	486.98	VALVE; 3 WAY H2O/GLYCOL MIXING VALVE, RED BRASS BODY, THREADED CONNECTIONS, 3/4" STROKE, CONSTANT TOTAL FLOW, 2" PIPE SIZE, CV: 46.8
VAL06829	453.09	VALVE; GAS, HOT SURFACE, NG
VAL06835	75.38	VALVE; EXPANSION, REFRIGERATION APPL., INTERNAL EQUALIZER, R-12 , 1 TON, 3/8" X 3/8" - 1/2 SAE ANGLE, 30" CAPILLARY
VAL06839	124.86	VALVE; SWITCHOVER, 3/8" ODM X 5/8" ODF (W/COIL-COI00763)
VAL06840	860.24	VALVE; WATER REGULATING, 1.0 NPT, REVERSE ACTING, PRESSURE ACTIVATED
VAL06841	41.47	VALVE; ANGLE ROTALOCK, .62 MFL X .38 NPTI, W/CHARGING PART
VAL06842	179.90	VALVE; 3 WAY SOLENOID, HEAT RECLAIM APP., 5/8 INCH, LESS COIL (4031RVBF55VLC)
VAL06843	203.10	VALVE; RELIEF, 300 PSI, 1.25 NPTE, FINE THREADS, STEEL PISTON
VAL06844	171.81	VALVE; RELIEF, 385 PSI, 1.25 NPTE, FINE THREADS, STEEL PISTON
VAL06845	384.10	VALVE; PACKED ANGLE RECEIVER, 1 1/8" ODS
VAL06846	484.63	VALVE; PACKED ANGLE RECEIVER;1.62 ID INLET, 1.62 ID OUTLET, SWEAT CONNECTIONS, TOTAL LENGTH 9.14
VAL06847	171.15	VALVE; RELIEF
VAL06849	715.68	VALVE; EXPANSION, .63 ODS X .88 ODS 5 FEET CAPILLARY
VAL06850	15149.10	VALVE; FLOAT ASSEMBLY 380-1150
VAL06851	173.30	VALVE; 1/2" NPT, GEN TEMP, 3-WAY NC, 18" LEAD, 24VAC 60HZ, SERVICE CYCLE 5.0, BYPASS CYCLE 3.0
VAL06854	142.08	VALVE; SWITCHOVER, 5/8 IN ODM X 7/8 IN ODF, (W/O COIL--COI00763)
VAL06856	137.46	VALVE; ASSY, 1/2", 0.73 CV, 2 WAY
VAL06857	88.47	VALVE; 1/2", 1.16CV, 2-WAY

VAL06858	85.46	VALVE; ASSY, 1/2", 1.856CV, 2-WAY
VAL06859	84.38	VALVE; ASSY, 1/2", 4.7CV, 2 WAY
VAL06860	117.19	VALVE; ASSY,3/4", 7.3CV, 2 WAY
VAL06861	215.86	VALVE; ASSY, 1/2 ", 0.73CV, 2-WAY
VAL06862	215.86	VALVE; ASSY, 1/2 IN., 1.16CV, 2-WAY
VAL06863	215.86	VALVE; ASSY, 1/2 IN., 2.9CV, 2-WAY
VAL06864	84.98	VALVE; 2.9CV, 2-WAY, 1/2 IN
VAL06865	367.32	VALVE; WATER REGULATING, ASSEMBLY, 3/4 IN.
VAL06868	215.86	VALVE; 1.85CV, 2-WAY, 1/2 IN
VAL06869	215.86	VALVE; 4.7CV, 2-WAY , 1/2 IN
VAL06870	273.26	VALVE; 7.3CV, 2-WAY, 3/4 IN
VAL06871	248.82	VALVE; 2-WAY, 1/2 FNPT, 1.8 CV
VAL06872	248.82	VALVE; 2-WAY, 1/2 FNPT, 4.6 CV
VAL06873	394.58	VALVE; 2-WAY, 3/4 FNPT, 7.3 CV
VAL06874	270.17	VALVE; 3-WAY, 1/2 FNPT, 1.5 CV
VAL06875	270.17	VALVE; 3-WAY, 1/2 FNPT, 4.6 CV
VAL06876	433.68	VALVE; 3-WAY, 3/4 FNPT, 7.3 CV
VAL06877	366.13	VALVE; 2-WAY, 1/2 FNPT, 1.8 CV
VAL06878	336.52	VALVE; 2-WAY, 1/2 FNPT, 4.6 CV
VAL06879	348.36	VALVE; 2-WAY, 3/4 FNPT, 7.3 CV
VAL06880	46.98	VALVE; BALL .25 ODS, W/O HANDLE
VAL06881	1106.57	VALVE; EXPANSION, 1.12 ODS X 1.62 ODS, ELECTRIC,
VAL06882	1106.57	VALVE; EXPANSION, 1.12 ODS X 1.62 ODS , ELECTRIC
VAL06883	235.17	VALVE; HEAT RECLAIM SOLENOID, 1-1/8" CON. (4031RDCF99VLC)
VAL06894	233.16	VALVE; HEAT RECLAIM SOLENOIND, 7/8" CON. (4031RDCF77VLC)
VAL06899	212.01	VALVE; 1.12 ODS X 1.38 ODS EXP, (R22) 30 TON - R22 (90 DEGREE INLET), 5' CAPILLARY
VAL06902	345.52	VALVE; RELIEF, 1.25 NPTE, 200 PSI, FINE THREADS, BRASS PISTON
VAL06903	331.53	VALVE; RELIEF, INTERNAL, 1.00 NPTE, 200 PSI
VAL06904	78.24	VALVE; EXPANSION, 2.5 TON, .50 ODS X .62 ODS CONNECTIONS W/60 IN. CAPILLARY
VAL06905	95.91	VALVE; EXPANSION, 5 TON, .50 ODS X .88 ODS CONNECTIONS W/60 IN. CAPILLARY
VAL06906	12.00	VALVE;8415.90.9000 REVERSING
VAL06907	12.00	VALVE;8415.90.9000 SERVICE,1/4 IN
VAL06910	1056.94	VALVE; SOLENOID (VG-02)
VAL06911	2432.62	VALVE; 3 WAY VALVE/ACTUATOR ASSEMBLY, 41 CV
VAL06912	13605.16	VALVE; 6 INCH BUTTERFLY, 2-WAY, 115V, 200 PSIG PRESSURE RATING W/ACTUATOR 44300M
VAL06913	13869.40	VALVE; 8 INCH BUTTERLFY 2-WAY, 115V, 200 PSIG PRESSURE RATING W/ACTUATOR, 44300M
VAL06915	13869.40	VALVE; 8 INCH BUTTERFLY, 2-WAY, 220V, 200 PSIG PRESSURE RATING W/ACTUATOR, 44300M
VAL06920	969.84	VALVE; 3-WAY, 1.5CV, 24V
VAL06923	485.81	VALVE; WATER REGULATING, 1.0 NPT, DIRECT ACTING, PRESSURE ACTUATED
VAL06925	0.01	VALVE; VCCC AIR VALVE SIZE 02
VAL06927	25.83	VALVE; OIL CHARGING
VAL06929	166.16	VALVE; EXPANSION, (R410A) 3 TON, SUPER HEAT SETTING 88/84 (8 DEG F)
VAL06930	175.85	VALVE; EXPANSION, (R410A) 5 TON, SUPER HEAT SETTING 90/86 PSIG (7 DEG F), NON-BLEED.
VAL06931	336.52	VALVE; THERMOSTATIC EXPANSION (TYPE TRAE)
VAL06932	280.78	VALVE; GAS, 3/4" X 3/4", 24 VAC, REDUNDANT (PILOT) VALVE, 1/4" PILOT FITTING
VAL06933	0.01	VALVE; REVERSING, 4 WAY, 3/4 IN INLET X 7/8 IN OUTLET, 6.2 TON (REPLACEMENT SOLENOID COIL (COL11873))
VAL06936	133.47	VALVE; EXPANSION, 4 TON, .38 ID INLET X .50 ID OUTLET, R22
VAL06939	97.16	VALVE; ANGLE STRAIGHT THREAD
VAL06940	55.56	VALVE; RELIEF .25 MPT X .38 FL
VAL06941	81.41	VALVE; R-22 EXPANSION, BALANCE PORT W/BLEED, 1/2" X 1/2" ODF S/T CONN. (BAEB3HCAODFEE30IN1/2X1/2ODFS/T6A)
VAL06942	106.56	VALVE; ROTOLOCK DISCHARGE SERVICE
VAL06943	108.72	VALVE; ROTOLOCK DISCHARGE SERVICE
VAL06944	208.82	VALVE; ROTOLOCK SUCTION SERVICE
VAL06945	71.36	VALVE; BALL, .875 ODS, WITH ACCESS PORTS, FORGED BRASS
VAL06949	57.29	VALVE; ANGLE WITH STRAIGHT THREAD MOUNT, .63 MFL X 1.31-12 RFGT
VAL06951	2419.75	VALVE; STEAM, 2-WAY GLOBE WITH ACTUATOR
VAL06952	3111.87	VALVE; WATER, 3-WAY GLOBE WITH ACTUATOR
VAL06955	113.75	VALVE; PRESSURE RELIEF, 150 PSIG, .38 NPTI X .38 MFL RLF
VAL06956	91.23	VALVE; SERVICE GAS, 7/8 ID SWEAT, QUICK ATTACH
VAL06957	71.09	VALVE; SERVICE GAS, 3/4 ID SWEAT, QUICK ATTACH
VAL06958	80.57	VALVE; SERVICE GAS, 7/8 ID SWEAT, QUICK ATTACH
VAL06959	48.58	VALVE; SERVICE LIQUID, 3/8 ID SWEAT, QUICK ATTACH
VAL06960	48.58	VALVE; SERVICE LIQUID, 3/8 ID SWEAT, QUICK ATTACH
VAL06961	277.71	VALVE; 3 WAY, SWEAT CONNECTION, NORMALLY CLOSED SPRING RETURN, 50/60 HZ, 110/120 VAC.
VAL06962	136.27	VALVE; BALANCING CIRCUIT, .88 ODS, 2.18 CV, MEMORY STOP, 300 PSI/250F, W/SCHRADER VALVE
VAL06964	619.84	VALVE; SOLENOID, 2.13 ODS, 120 VOLT
VAL06965	971.99	VALVE; RELIEF, 220 PSIG, 1.25 MPT X 1.25 FPT
VAL06966	1052.72	VALVE; 3 WAY SHUTOFF, 1.25 NPTI
VAL06967	232.24	VALVE; ANGLE, .62 MFL X .622 ODF, WITH CAP AND BONNET
VAL06968	117.52	VALVE; CONTROL, GAS PRESSURE, SLOW OPEN
VAL06969	73.37	VALVE; CONTROL, GAS PRESSURE, FAST OPEN
VAL06970	93.56	VALVE; .12 NPTE X 2.25 LG, RELIEF, STRAIGHT, 450 PSIG
VAL06971	95.84	VALVE; REVERSING, .50 ODS X .38 ODS, LESS COIL
VAL06972	118.40	VALVE; REVERSING, .88 ODS X .50 ODS, LESS COIL
VAL06975	92.46	VALVE; HAND BALL, FOR TANK & SYSTEM
VAL06977	55.69	VALVE; 1/2 IN FPT MINI HAND
VAL06980	81.41	VALVE; LIQUID CHECK, 3/8 IN. SWEAT
VAL06991	136.68	VALVE; 3-WAY
VAL06993	5386.61	VALVE; BUTTERFLY, 5 INCH, PART IS R123 COMPATIBLE
VAL06994	59.52	VALVE; RELIEF 1/2 MPT X 5/8 FL, 450PSI
VAL06995	1723.16	VALVE; 6 NPS, BUTTERFLY, GROOVED CONNECTIONS, 200 PSI MAX
VAL07007	7.04	VALVE; 3/8 IN, TUBE ACCESS VALVE
VAL07008	95.48	VALVE; CHECK, 12 IN FL
VAL07009	240.54	VALVE; SOLENOID, 30.5 TON
VAL07010	213.11	VALVE; SOLENOID, .62 ODS X .62 ODS, NORMALLY CLOSED, LESS COIL
VAL07012	0.01	VALVE; 2-WAY SOL. VALVE FOR ABOVE COIL (ALCO) MALE UNLOADER
VAL07013	83.57	VALVE; ANGLE SERVICE (ROTA-LOCK), 1 1/4-12 COUPLING X 7/8 ODS
VAL07014	53.33	VALVE; ANGLE SERVICE (ROTA-LOCK, 1 1/4-12 COUPLING X 1 1/8 ODS
VAL07015	106.64	VALVE; ANGLE SERVICE (ROTA-LOCK), 1 3/4-12 COUPLING X 1 3/8 ODS
VAL07016	138.63	VALVE; ANGLE SERVICE (ROTA-LOCK), 1 3/4-12 COUPLING X 1 5/8 ODS
VAL07017	125.94	VALVE; .875 ODS, .75 ORF, BALL
VAL07018	769.24	VALVE; .125 NPTI, 3 WAY,115V
VAL07019	218.02	VALVE; .13 NPTI X .13 NPTE, NEEDLE
VAL07020	16220.27	VALVE; 2.5" ECONOMIZER VALVE/ACTUATOR ASSEMBLY, EPDM DIAPHRAGM VALVE, 3-15 PSI SIGNAL, 20 PSI SUPPLY PRESSURE.
VAL07021	61.61	VALVE; CHECK, 130/150
VAL07022	263.05	VALVE; EXPANSION
VAL07023	1202.34	VALVE; ELECTRONIC EXPANSION, 9 ODF X 13 ODM, WITH EXV STEPPER MODULE/MOTOR/PISTON ASM.
VAL07024	1321.82	VALVE; ELECTRONIC EXPANSION, 11 ODF X 17 ODM, WITH EXV STEPPER MODULE/MOTOR/PISTON ASM.
VAL07025	1321.82	VALVE; ELECTRONIC EXPANSION, 13 ODF X 17 ODM, WITH EXV STEPPER MODULE/MOTOR/PISTON ASM.
VAL07026	100.71	VALVE; 38 MPT X .38 FL RELIEF, STRAIGHT, 235 PSIG
VAL07027	72.28	VALVE; SERVICE, LIQUID, LEFT HAND, 1/2 ID CONN
VAL07028	77.47	VALVE; SERVICE, RIGHT HAND, 1.38 ID CONN
VAL07029	301.39	VALVE; ELECTRIC MOTORIZED, 2-WAY, NORMALLY CLOSED, 1/2 INLET, 5/8 OUTLET, 25 PSI, 208V AT 60 HZ, 6.5 WATTS, 7 VA, 104 DEGREE AMBIENT TEMP RATING, 300 PSI, 18 INCH LEADS, POP TOP

VAL07030	136.27	VALVE; CHECK, 7/8" WITH TUBE EXTENSIONS, 804A-14ST
VAL07031	61.61	VALVE; SERVICE, LIQUID, RIGHT HAND, 1/2 ID CONN
VAL07032	65.11	VALVE; SERVICE, LEFT HAND, 1.38 ID CONN
VAL07034	143.72	VALVE, REVERSINS, 2 TON, 3/8" DISCHARGE CONNECTION, 1/2" SUCTION CONNECTIONS, VALVE LESS COIL (RV2-F34VLC)
VAL07035	246.23	VALVE; HEAT RECLAIM SOLENOID, 1-3/8" CON. (4031RDCF1111VLC)
VAL07036	810.03	VALVE; LIQUID LINE SOLENOID, TWO WAY, NORMALLY CLOSED, 1-3/8", (905-15VLC)
VAL07037	139.70	VALVE; EXPANSION, 7 TON, R502, MEDIUM TEMP, VALVE LESS FLANGE, TCLE7RW
VAL07039	14693.59	VALVE; 2.5" ECONOMIZER VALVE/ACTUATOR ASSEMBLY, EPDM DIAPHRAGM VALVE, 3-15 PSI SIGNAL, 20 PSI SUPPLY PRESSURE.
VAL07040	4238.76	VALVE; 1" ECONOMIZER VALVE/ACTUATOR ASSEMBLY, EPDM DIAPHRAGM VALVE, 3-15 PSI, 20 PSI SUPPLY PRESSURE.
VAL07041	5734.58	VALVE; 1.5" ECONOMIZER VALVE/ACTUATOR ASSEMBLY, EPDM DIAPHRAGM VALVE, 3-15 PSI, 20 PSI SUPPLY PRESSURE.
VAL07042	5905.73	VALVE; 2" ECONOMIZER VALVE/ACTUATOR ASSEMBLY, EPDM DIAPHRAGM VALVE, 3-15 PSI, 20 PSI SUPPLY PRESSURE.
VAL07043	15333.95	VALVE; 3" ECONOMIZER VALVE/ACTUATOR ASSEMBLY, EPDM DIAPHRAGM VALVE, 3-15 PSI, 20 PSI SUPPLY PRESSURE.
VAL07049	54.50	VALVE; SERVICE GAS BALL VALVE, 3/4" X 3/4" CONNECTION, STUD MOUNTED
VAL07050	52.14	VALVE; SERVICE GAS BALL VALVE, 5/8/ X 5/8 CONNECTION, STUD MOUNTED
VAL07054	1.08	VALVE; PROTECTOR BALL
VAL07055	684.88	VALVE; W/SHAFT, 110/120V 50/60HZ, 26 SEC, GAS
VAL07056	772.56	VALVE; W/SHAFT, 110/120V 50/60HZ, 26 SEC, GAS
VAL07061	338.89	VALVE; W/TEE, DIRECT ACTING, WATER REGULATING
VAL07062	703.84	VALVE; WATER REGULATING ASSEMBLY, 1 INCH
VAL07065	104.80	VALVE; (R-22) THEMO EXPANSION, A-SERIES, AACE 2-1/2 HAA ODF EE 30", 3/8 X 1/2 ODF S/T 6A, CAPACITY 1 T0 3 TONS
VAL07066	104.80	VALVE;(R-22) THERMO EXPANSION, A-SERIES, AACE 5 HAA ODF EE 30", 3/8 X 1/2 ODF S/T 6A, CAPACITY 3 1/2 TO 5 TONS
VAL07067	122.92	VALVE;(R-22)THERMO EXPANSION, A-SERIES, AACE 2-1/2 HAA CAP TUBE EE W/NUT 30" CHATLEFF x CHATLEFF S/T 6A
VAL07068	122.92	VALVE; (R-22) THERMO EXPANSION, A-SERIES, AACE 5 HAA CAP TUBE EE W/NUT 30" CHATLEFF x CHATLEFF S/T 6A
VAL07074	126.40	VALVE; .38 ODS INLET X .50 ODS OUTLET, EXT .25 EXTERNAL EQUALIZED, (R22) ADJUSTABLE BALANCED PORT, 30" CAP TUBE, 3.25 THRU 5.50 TON, R-22 REFRIGERANT, INDIVIDUALLY PACKAGED
VAL07075	187.78	VALVE; .50 ODS INLET X .88 ODS OUTLET, EXP .25 EXTERNAL EQUALIZED, (R22) ADJUSTABLE BALANCED PORT, 60" CAP TUBE, 8 TUBE, 8 TON, R-22 REFRIGERANT, INDIVIDUALLY PACKAGED
VAL07076	187.78	VALVE; .50 ODS INLET X .88 ODS OUTLET, EXT .25 EXTERNAL EQUALIZED, (R22) ADJUSTABLE BALANCED PORT, 60" CAP TUBE, 11 TON, R-22 RDFRIGERANT, INDIVIDUALLY PACKAGED
VAL07077	26.07	VALVE; .38 ODS ANGLE
VAL07078	47.36	VALVE; SOLENOID .38 ODS
VAL07079	246.47	VALVE; 1.38 ODS ANGLE RFGT.
VAL07080	283.19	VALVE; 1.62 ODS ANGLE RFGT.
VAL07081	446.49	VALVE; 5 INCH BUTTERFLY
VAL07082	75.83	VALVE; ASSEMBLY, SCHRAEDER
VAL07086	647.99	VALVE; 1.125 X 1.31-12 REFRIGERANT, ANGLE WITH STRAIGHT THREAD MOUNT
VAL07088	132.40	VALVE; .625 ODS - .50 ORF BALL
VAL07089	305.70	VALVE; .88 ODS X .62 ODS TRV
VAL07094	381.53	VALVE; 4" BUTTERFLY
VAL07095	23.70	VALVE; .25 NPTE X .25 NPTI PRESSURE TRANSDUCER
VAL07098	116.67	VALVE; EXPANSION BALANCED PORT, EXTERNAL EQUALIZED R-22, 5-1/2 TON, HFES 5-12 HC ODF EE 5FT 12/ X 7/8 ODF S/T 5A
VAL07100	789.99	VALVE; SOLENOID, 2.13 ODS
VAL07101	179.76	VALVE; REVERSING, .63 ODS X .50 ODS, LESS SOLENOID COIL
VAL07102	175.45	VALVE; REVERSING, .50 ODS X .50 ODS, LESS SOLENOID COIL
VAL07105	117.74	VALVE; EXPANSION, (R22) 1 TON, .38 ODS X .63 ODS, 30 INCH CAP TUBE
VAL07109	91.46	VALVE; WATER BYPASS
VAL07110	74.27	VALVE; RELIEF, .12 NPTE, 450 PSIG
VAL07111	133.89	VALVE; REFRIG, TXV, 3 TON, .38 ID IN X .50 ID OUT, 48/44 PSIG (9 DEG F) SUPER HEAT SETTING
VAL07112	133.89	VALVE; REFRIG, TXV, 5 TON, .38 ID IN X .50 ID OUT, 52/48 PSIG (6 DEG F) SUPER HEAT SETTING
VAL07113	129.16	VALVE; REFRIG, TXV, 6 TON, .38 ID IN X .50 ID OUT, 48/44 PSIG (9 DEG F) SUPER HEAT SETTING
VAL07115	146.03	VALVE; 1 1/8", 4 BOLT CHECK
VAL07118	138.69	VALVE; REVERSING, OFFSET
VAL07122	1065.64	VALVE; 1.25 MPT X 1.25 FPT, RELIEF, 200 PSIG
VAL07123	346.16	VALVE; 1.25 NPTI SHUTOFF, 3-WAY
VAL07128	158.59	VALVE; 2 WAY, .50 NPTI, 1.9 CV, 24 V, W/ACTUATOR
VAL07129	187.30	VALVE; 2 WAY, NC, .75 NPTI, 3.7 CV, 24V, W/ACTUATOR
VAL07130	315.18	VALVE; 2 WAY, NO, .75 NPTI, 4.1 CV, 24V, W/ACTUATOR
VAL07131	507.14	VALVE; 2 WAY, NO, 1 IN FNPT, 8.0 CV, 24V, W/ACTUATOR
VAL07132	791.83	VALVE; ELECTRONIC EXPANSION WITH EXV STEPPER/MOTOR/PISTON ASM., (R134A) 09 ODF X 13 ODM
VAL07133	735.66	VALVE; EXPANSION VALVE WITH EXV STEPPER MODULE/MOTOR/PISTON ASM., (R134A) 11 ODF X 17 ODM
VAL07134	735.66	VALVE; ELECTONIC EXPANSION WITH EXV STEPPER MODULE/MOTOR/PISTON ASM., (R134A), 13 ODF X 17 ODM
VAL07135	54.27	VALVE;BALL W/ACCESS PORT 3/8IN. ODF
VAL07136	54.27	VALVE;BALL W/ACCESS PORT 1/2IN. ODF
VAL07137	57.29	VALVE;BALL W/ACCESS PORT 5/8IN. ODF
VAL07138	816.99	VALVE; RELIEF, 1.00MPT X 1.00FPT, 220 PSIG
VAL07139	218.51	VALVE; ELECTRIC 3-WAY, .50 ODS 24V 2.8 CV, 50/60 HZ, NORMALLY CLOSED, POPTOP SERIES STYLE
VAL07143	75.83	VALVE; REFRIGERANT, 3/8 NPT END X 1/4 FL SIDE
VAL07144	180.10	VALVE; 3-WAY, NORMALLY CLOSED/OPEN, 1/2 INCH, MOTORIZED, GENERAL CLOSE-OFF, POP-TOP SERIES, SWEAT CONNECTION, STANDARD WIRE LEADS, NO OPTIONS, HIGH-TEMPERATURE, 4.0 CV, 110/120VAC, 50/60 HZ
VAL07145	176.56	VALVE; 3-WAY, NOMALLY CLOSED/OPEN, 1/2 INCH, MOTORIZED, GENERAL CLOSE-OFF, POP-TOP SERIES, SWEAT CONNECTION, STANDARD WIRE LEADS, NO OPTIONS, HIGH-TEMPERATURE, 3.0 CV, 110/120 VAC, 50/60 HZ
VAL07147	191.96	VALVE; 3-WAY, NORMALLY CLOSED/OPEN, 1/2 INCH, MOTORIZED, GENERAL CLOSE-OFF, POP-TOP SERIES, SWEAT CONNECTION, STANDARD WIRE LEADS, NO OPTIONS, HIGH-TEMPERATURE, 3.0 CV, 208 VAC, 60 HZ
VAL07148	191.72	VALVE; 3-WAY, NORMALLY CLOSED/OPEN, 1/2 INCH, MOTORIZED, GENERAL CLOSE-OFF, POP-TOP SERIES, SWEAT CONNECTION, STANDARD WIRE LEADS, NO OPTIONS, HIGH-TEMPERATURE, 4.0 CV, 24 VAC, 50/60 HZ
VAL07149	207.94	VALVE; 3-WAY, NORMALLY CLOSED/OPEN, 1/2 INCH, MOTORIZED, GENERAL CLOSE-OFF, POP-TOP SERIES, SWEAT CONNECTION, STANDARD WIRE LEADS, NO OPTIONS, HIGH-TEMPERATURE, 1.5 CV, 24 VAC, 50/60 HZ
VAL07150	181.29	VALVE; 3-WAY, NORMALLY CLOSED/OPEN, 1/2 INCH, MOTORIZED, GENERAL CLOSE-OFF, POP-TOP SERIES, SWEAT CONNECTION, STANDARD WIRE LEADS, NO OPTIONS, HIGH-TEMPERATURE, 3.0 CV, 24 VAC, 50/60 HZ
VAL07151	181.29	VALVE; 3-WAY, NORMALLY CLOSED/OPEN, 1/2 INCH, MOTORIZED, GENERAL CLOSE-OFF, POP-TOP SERIES, SWEAT CONNECTION, STANDARD WIRE LEADS, NO OPTIONS, HIGH-TEMPERATURE, 1.5 CV, 110/120 VAC, 50/60 HZ
VAL07154	190.77	VALVE; 3-WAY, NORMALLY CLOSED/OPEN, 1/2 INCH, MOTORIZED, GENERAL CLOSE-OFF, POP-TOP SERIES, SWEAT CONNECTION, STANDARD WIRE LEADS, NO OPTIONS, HIGH-TEMPERATURE, 4.0 CV, 277 VAC, 50/60 HZ
VAL07156	174.57	VALVE; 3-WAY, NORMALLY CLOSED/OPEN, 1/2 INCH, MOTORIZED, GENERAL CLOSE-OFF, POP-TOP SERIES, SWEAT CONNECTION, STANDARD WIRE LEADS, NO OPTIONS, HIGH-TEMPERATURE, 1.5 CV, 277 VAC, 50/60 HZ
VAL07157	177.02	VALVE; 2-WAY, NORMALLY CLOSED, 1/2 INCH, MOTORIZED, GENERAL CLOSE-OFF, POP-TOP SERIES, SWEAT CONNECTION, STANDARD WIRE LEADS, NO OPTIONS, HIGH-TEMPERATURE, 2.5 CV, 110/120 VAC, 50/60 HZ
VAL07158	165.89	VALVE; 2-WAY, NORMALLY CLOSED, 1/2 INCH, MOTORIZED, GENERAL CLOSE-OFF, POP-TOP SERIES, SWEAT CONNECTION, STANDARD WIRE LEADS, NO OPTIONS, HIGH-TEMPERATURE, 1.0 CV, 110/120 VAC, 50/60 HZ
VAL07159	165.89	VALVE; 2-WAY, NORMALLY CLOSED, 1/2 INCH, MOTORIZED, GENERAL CLOSE-OFF, POP-TOP SERIES, SWEAT CONNECTION, STANDARD WIRE LEADS, NO OPTIONS, HIGH-TEMPERATURE, 3.5 CV, 110/120 VAC, 50/60 HZ
VAL07160	176.56	VALVE; 2-WAY, NORMALLY CLOSED, 1/2 INCH, MOTORIZED, GENERAL CLOSE-OFF, POP-TOP SERIES, SWEAT CONNECTION, STANDARD WIRE LEADS, NO OPTIONS, HIGH-TEMPERATURE, 2.5 CV, 208 VAC, 60 HZ
VAL07163	169.44	VALVE; 2-WAY, NORMALLY CLOSED, 1/2 INCH, MOTORIZED, GENERAL CLOSE-OFF, POP-TOP SERIES, SWEAT CONNECTION, STANDARD WIRE LEADS, NO OPTIONS, HIGH-TEMPERATURE, 2.5 CV, 24 VAC, 50/60 HZ
VAL07164	169.44	VALVE; 2-WAY, NORMALLY CLOSED, 1/2 INCH, MOTORIZED, GENERAL CLOSE-OFF, POP-TOP SERIES, SWEAT CONNECTION, STANDARD WIRE LEADS, NO OPTIONS, HIGH-TEMPERATURE, 1.0 CV, 24 VAC, 50/60 HZ
VAL07168	180.10	VALVE; 2-WAY, NORMALLY CLOSED, 1/2 INCH, MOTORIZED, GENERAL CLOSE-OFF, POP-TOP SERIES, SWEAT CONNECTION, STANDARD WIRE LEADS, NO OPTIONS, HIGH-TEMPERATURE, 2.5 CV, 277 VAC, 50/60 HZ
VAL07170	170.64	VALVE; 2-WAY, NORMALLY CLOSED, 1/2 INCH, MOTORIZED, GENERAL CLOSE-OFF, POP-TOP SERIES, SWEAT CONNECTION, STANDARD WIRE LEADS, NO OPTIONS, HIGH-TEMPERATURE, 3.5 CV, 277 VAC, 50/60 HZ
VAL07173	155.21	VALVE; 2-WAY, NORMALLY OPEN, 1/2 INCH, MOTORIZED, GENERAL CLOSE-OFF, POP-TOP SERIES, SWEAT CONNECTION, STANDARD WIRE LEADS, NO OPTIONS, HIGH-TEMPERATURE, 1.0 CV, 24 VAC, 50/60 HZ
VAL07174	167.07	VALVE; 2-WAY, NORMALLY OPEN, 1/2 INCH, GENERAL CLOSE-OFF, POP-TOP SERIES, SWEAT CONNECTION, STANDARD WIRE LEADS, NO OPTIONS, HIGH-TEMPERATURE, 1.0 CV, 110/120 VAC, 50/60 HZ
VAL07175	167.07	VALVE; 2-WAY, NORMALLY OPEN, 1/2 INCH, MOTORIZED, GENERAL CLOSE-OFF, POP-TOP SERIES, SWEAT CONNECTION, STANDARD WIRE LEADS, NO OPTIONS, HIGH-TEMPERATURE, 2.5 CV, 110/120 VAC, 50/60 HZ
VAL07176	155.21	VALVE; 2-WAY, NORMALLY OPEN, 1/2 INCH, MOTORIZED, GENERAL CLOSE-OFF, POP-TOP SERIES, SWEAT CONNECTION, STANDARD WIRE LEADS, NO OPTIONS, HIGH-TEMPERATURE, 2.5 CV, 24 VAC, 50/60 HZ
VAL07177	199.71	VALVE; 2-WAY, MODULATING, 3-WIRE FLOATING, NON-SPRING, GENERAL TEMPERATURE, NO OPTIONS, 1.0 CV, 24 VAC, 50/60 HZ, 1/2 INCH
VAL07178	207.94	VALVE; 2-WAY, MODULATING, 3-WIRE FLOATING, NON-SPRING, GENERAL TEMPERATURE, NO OPTIONS, 4.0 CV, 24 VAC, 50/60 HZ, 1/2 INCH
VAL07179	223.94	VALVE; 2-WAY, MODULATING, 3-WIRE FLOATING, NON-SPRING, GENERAL TEMPERATURE, NO OPTIONS, 1.0 CV, 24 VAC, 50/60 HZ, 3/4 INCH
VAL07180	239.14	VALVE; 2-WAY, MODULATING, 3-WIRE FLOATING, NON-SPRING, GENERAL TEMPERATURE, NO OPTIONS, 4.0 CV, 24 VAC, 50/60 HZ, 3/4 INCH
VAL07181	263.05	VALVE; 2-WAY, MODULATING, 3-WIRE FLOATING, NON-SPRING, GENERAL TEMPERATURE, NO OPTIONS, 8.0 CV, 24 VAC, 50/60 HZ, 1 INCH
VAL07182	214.06	VALVE; 3-WAY, MODULATING, 3-WIRE FLOATING, NON-SPRING, GENERAL TEMPERATURE, NO OPTIONS, 1.0 CV, 24 VAC, 50/60 HZ, 1/2 INCH
VAL07183	214.06	VALVE; 3-WAY, MODULATING, 3-WIRE FLOATING, NON-SPRING, GENERAL TEMPERATURE, NO OPTIONS, 4.0 CV, 24 VAC, 50/60 HZ, 1/2 INCH
VAL07184	247.21	VALVE; 3-WAY, MODULATING, 3-WIRE FLOATING, NON-SPRING, GENERAL TEMPERATURE, NO OPTIONS, 1.0 CV, 24 VAC, 50/60 HZ, 3/4 INCH
VAL07185	247.21	VALVE; 3-WAY, MODULATING, 3-WIRE FLOATING, NON-SPRING, GENERAL TEMPERATURE, NO OPTIONS, 4.0 CV, 24 VAC, 50/60 HZ, 3/4 INCH
VAL07186	277.27	VALVE; 3-WAY, MODULATING, 3-WIRE FLOATING, NON-SPRING, GENERAL TEMPERATURE, NO OPTIONS, 8.0 CV, 24 VAC, 50/60 HZ, 1 INCH
VAL07187	175.45	VALVE; REVERSING, HOT GAS REHEAT, .50 ODS X .50 ODS, LESS SOLENOID COIL
VAL07188	556.91	VALVE; 3-WAY ELECTRIC ACTUATOR, SPRING RETURN, 53 IN.LB. TORQUE, 24 VAC/VDC POWER, 90 SECOND STROKE TIMING, PROPORTIONAL DC VOLTAGE CONTROL SIGNAL, DIRECT/REVERSE ACTING 20 VOLT DC POWER SUPPLY
VAL07189	181.29	VALVE; 3-WAY MIXING W/ACTUATOR, 5.0 CV, 3/4-14 NPT
VAL07192	1906.52	VALVE; 3-WAY GLOBE, 1.5 NPT, 28.0 CV, WITH ACTUATOR
VAL07193	171.81	VALVE; 3-WAY, .50 ODS, 24V, NC, ELECTRIC, 1.6 CV
VAL07194	182.47	VALVE; 3-WAY, .75 ODS, 24V, NC, ELECTRIC
VAL07195	49.25	VALVE;BALL W/ACCESS PORT 3/8IN. ODF
VAL07196	49.25	VALVE;BALL W/ACCESS PORT 1/2IN. ODF

VAL07197	42.21	VALVE;BALL W/ACCESS PORT 5/8IN. ODF
VAL07198	57.29	VALVE; BALL, .875 ODS, WITH ACCESS PORTS, FORGED BRASS
VAL07199	28.40	VALVE; FULL CONTROL BALL VALVE FOR VACUUM/CHARGING, 1/4" SAE, M.FL X FE. FL.
VAL07200	25.80	VALVE; 1/4 INCH FULL CONTROL BALL VALVE, M. FL. X M. FL.
VAL07201	3664.85	VALVE; ELECTRONIC MODULATION W/DUCT SENSING FOR 150/200 UNITS
VAL07202	29.60	VALVE; GAS CONTROL/RETENTION
VAL07203	36.80	VALVE; FULL CONTROL BALL, 3/8 IN. SAE, M.FL X FE.FL
VAL07206	23.64	VALVE; SHUTOFF, 3/8 INCH
VAL07207	24.88	VALVE; SHUTOFF, 1/2 INCH
VAL07208	24.88	VALVE; SHUTOFF, 1/4 INCH
VAL07209	15.57	VALVE; SHUTOFF, 1/4
VAL07215	86.40	VALVE; GAS, .50 NPTI, 24V, GAS
VAL07218	168.39	VALVE; SOLENOID, 2-WAY NORMALLY OPEN PILOT-OPERATED, FOR REFRIGERANT SERVICE, 500RB5T4
VAL07221	28.02	VALVE; SHUTOFF, 1/2 INCH
VAL07222	26.12	VALVE; SHUTOFF, 5/8 INCH
VAL07223	15.58	VALVE; SHUTOFF, 1/4 INCH
VAL07224	21.77	VALVE; SHUTOFF, 3/8 INCH
VAL07232	84.13	VALVE; THERMOSTATIC EXPANSION, R22 REFRIG., CAPILLARY LG. IS 31/29 IN., SUPER HEAT SET IS 53/49 PSIG, RATED 2 TONS, NON BLEED
VAL07233	212.01	VALVE; THERMOSTATIC EXPANSION,(R22)TYPE O, 30 TON, INLET 1 1/8, OUTLET 1 3/8, ODF SOLDER CONNECTIONS, 60" CAPILLARY, OVE-30-GA
VAL07234	382.94	VALVE; THERMOSTATIC EXPANSION, (R22) TYPE O, 40 TONE, INLET 1 1/8, OUTLET 1 3/8, ODF SOLDER CONNECTIONS, 60" CAPILLARY, OVE-40-GA
VAL07235	382.94	VALVE; THERMOSTATIC EXPANSION, BALANCED PORT, 5 FT CAP TUBE, GA CHARGE, 1-1/8 INLET X 1-3/8 OUTLET ODF SOLDER, EE, R22, OVE-55-GA
VAL07236	81.29	VALVE;(R-22) EXPANSION, 1.5 TON, .31 ODM X .63 ODF, .125 OD X 18.00 EQUALIZER TUBE, .109 OD X 30.0 CAP TUBE, 58.3 SUPERHEAT SET POINT
VAL07237	81.29	VALVE; EXPANSION, 2 TON, .31 ODM X .63 ODF, R22, .125 OD X 18.00 EQUALIZER TUBE, .109 OD X 30.0 CAP TUBE, 54.1 SUPERHEAT SET POINT
VAL07238	81.29	VALVE; EXPANSION, 2.5 TON, .31 ODM X .63 ODF, R22, .125 OD X 18.00 EQUALIZER TUBE, .109 OD X 30.0 CAP TUBE, 52.8 SUPERHEAT SET POINT
VAL07239	114.00	VALVE; EXPANSION, 4 TON, .31 ODF X CHATLEFF, .125 OD X 18.0 EQUALIZER TUBE, .109 OD X 30.0 CAP TUBE, .171 ORIFICE DIA, 59.0 SUPERHEAT SET POINT
VAL07240	106.59	VALVE; EXPANSION, 4 TON, .31 ODF X CHATLEFF, .125 OD X 18.0 EQUALIZER TUBE, .109 OD X 30.0 CAP TUBE, .171 ORIFICE DIA, 51.3 SUPERHEAT SET POINT
VAL07241	106.59	VALVE; EXPANSION, 4 TON, .31 ODF X CHATLEFF, .125 OD X 18.0 EQUALIZER TUBE, .109 OD X 30.0 CAP TUBE, .171 ORIFICE DIA, 15% BLEED, 55.4 SUPERHEAT SET POINT
VAL07242	106.59	VALVE; EXPANSION, 5 TON, .31 ODF X CHATLEFF, .125 OD X 18.0 EQUALIZER TUBE, .109 OD X 30.0 CAP TUBE, .171 ORIFICE DIA, 52.0 SUPERHEAT SET POINT
VAL07243	79.40	VALVE; EXPANSION, 5 TON, .31 ODF X CHATLEFF, .125 OD X 18.0 EQUALIZER TUBE, .109 OD X 30.0 CAP TUBE, .171 ORIFICE DIA, 55.0 SUPERHEAT SET POINT
VAL07244	106.59	VALVE; EXPANSION, 5 TON, .31 ODF X CHATLEFF, .125 OD X 18.0 EQUALIZER TUBE, .109 OD X 30.0 CAP TUBE, .171 ORIFICE DIA, 15% BLEED, 50.6 SUPERHEAT SET POINT
VAL07245	0.01	VALVE; REVERSING, 6 TON, .625 ODF X .875 ODS, WITH COIL (REPLACEMENT COIL COI00763)
VAL07247	305.70	VALVE; 1/2", 3-WAY, WITH ACTUATOR, 24 VAC, 50/60 HZ, 1.45 VA
VAL07248	163.82	VALVE; EXPANSION, TAKE-A-PART, ADJUSTABLE, R-134, EXTERNAL EQUALIZED SAE, 5-1 TON, TCLE 5 1/2 MC SAE EE 10 FT VLF6A
VAL07255	29.77	VALVE; ASSEMBLY, LIQUID, SHUTOFF
VAL07257	12.06	VALVE; CHECK, FLARE TO FLARE, 1/4"
VAL07258	194.97	VALVE; FOUR BOLT CHECK, 7/8"
VAL07259	223.11	VALVE; FOUR BOLT CHECK, 1 3/8"
VAL07260	22.11	VALVE; CHECK, FLARE TO FLARE, 5/8"
VAL07261	15.08	VALVE; CHECK, SOLDER TO SOLDER, 1/4" OD
VAL07262	15.08	VALVE; CHECK, SOLDER TO SOLDER, 3/8" OD
VAL07263	24.12	VALVE; CHECK, SOLDER TO SOLDER, 1/2" OD
VAL07264	24.12	VALVE; CHECK, SOLDER TO SOLDER, 5/8" OD
VAL07265	73.37	VALVE; CHECK, SOLDER TO SOLDER, 7/8" OD, TEFLON SEAL DISC, FORGED BRASS
VAL07266	17.09	VALVE; CHECK, SOLDER TO SOLDER EXTENDED ENDS, 1/4" FLARE
VAL07267	18.09	VALVE; CHECK, SOLDER TO SOLDER EXTENDED ENDS, 3/8" FLARE
VAL07268	30.15	VALVE; CHECK, SOLDER TO SOLDER EXTENDED ENDS, 1/2" FLARE
VAL07269	32.16	VALVE; CHECK, SOLDER TO SOLDER EXTENDED ENDS, 5/8" FLARE
VAL07270	35.18	VALVE; ASSEMBLY, GAS, SHUTOFF
VAL07277	146.93	VALVE; 2-WAY, NORMALLY CLOSED, 0.75 NPTI, W/ACTUATOR 4.1 CV, 24 VOLT
VAL07292	223.11	VALVE; FOUR BOLT CHECK, 1 5/8 "
VAL07294	54.90	VALVE; OIL LINE SHUTOFF
VAL07297	547.43	VALVE; .88 ODS INLET X BAL, 1.125 OUTLET BALANCING - HOT GAS
VAL07298	219.21	VALVE; 1.19 NPTI CHECK, W/MAX 1.5 LITERS PER MINUTE LEAK RATE, BRASS BODY, ADAPTER & SEAT
VAL07305	34.80	VALVE; INJECTOR TUBE BLEED VALVE FOR FLUORESCENT LEAK SCANNER
VAL07306	8.30	VALVE;ACCESS 7/16-20 UNF
VAL07307	446.71	VALVE;CHECK PILOT OPERAT
VAL07308	0.01	VALVE; REVERSING, 6 TON, .625 ODF X .875 ODS, USE COIL COI00763
VAL07309	216.08	VALVE; 3-WAY SOLENOID, 120V COIL
VAL07313	290.89	VALVE; THERMOSTATIC EXPANSION (R22), PVE
VAL07314	9.05	VALVE, GAS BALL VALVE, 1/2" FPT X 1/2" FPT
VAL07315	12.06	VALVE, GAS BALL VALVE, 3/4" FPT X 3/4" FPT
VAL07317	95.20	VALVE; DELUXE VACUUM/CHARGE VALVE
VAL07319	69.60	VALVE; FULL CONTROL VACUUN/CHARGING VALVE, 1/2IN SAE, M FL X FE FL
VAL07320	32.80	VALVE; FULL CONTROL VACUUM/CHARGING VALVE, 3/8IN SAE, M FL X M FL
VAL07321	64.20	VALVE; FULL CONTROL VACUUM/CHARGING 1/2IN SAE, M FL X M FL
VAL07323	342.71	VALVE; HOT GAS BYPASS REGULATOR, TAKE-A-PART DIRECT-ACTING, CPH 1800 H ODF EE 5/8X7/8ODFS/T
VAL07325	58.06	VALVE, SERVICE GAS, .50 OD X .63 OD, BALL VALVE ASSY, BRASS, FEMALE BRAZE TO FEMALE BRAZE, LEFT HAND SERVICE PORT
VAL07326	58.06	VALVE, SERVICE GAS, .63 OD X .63 OD, BALL VALVE ASSY, BRASS, FEMALE BRAZE TO FEMALE BRAZE, LEFT HAND SERVICE PORT
VAL07327	60.43	VALVE, SERVICE GAS, .75 OD X .75 OD, BALL VALVE ASSY, BRASS, FEMALE BRAZE TO FEMALE BRAZE, LEFT HAND SERVICE PORT
VAL07328	69.91	VALVE, SERVICE GAS, .88 OD X .88 OD, BALL VALVE ASSY, BRASS, FEMALE BRAZE TO FEMALE BRAZE, LEFT HAND SERVICE PORT
VAL07329	28.44	VALVE, SERVICE LIQUID, .25 OD X .38 OD, VALVE ASSY, FEMALE BRAZE TO FEMALE BRAZE, LEFT HAND WITH MOUNTING HOLES
VAL07330	28.52	VALVE, SERVICE LIQUID, .31 OD X .38 OD, VALVE ASSY, FEMALE BRAZE TO FEMALE BRAZE, LEFT HAND WITH MOUNTING HOLES
VAL07331	29.66	VALVE, SERVICE LIQUID, .38 OD X .38 OD, VALVE ASSY, FEMALE BRAZE TO FEMALE BRAZE, LEFT HAND WITH MOUNTING HOLES
VAL07336	656.45	VALVE; BALL, 2.625 ODS, 500 PSIG, TEMP -40F - 300F
VAL07337	180.10	VALVE; 1.13 ODS BALL, W/ACCESS PORTS, FORGED BRASS
VAL07338	106.64	VALVE; .625 ODS-.50 ORF, BALL
VAL07339	299.78	VALVE; AUTOFLOW , BALANCING WITH CARTRIDGE
VAL07341	360.21	VALVE; BODY
VAL07342	56.88	VALVE, SERVICE GAS, .50 OD X .75 OD, BALL VALVE ASSY, BRASS, FEMALE BRAZE TO FEMALE BRAZE, LEFT HAND SERVICE PORT
VAL07343	56.88	VALVE, SERVICE GAS, .63 OD X .75 OD, BALL VALVE ASSY, BRASS, FEMALE BRAZE TO FEMALE BRAZE, LEFT HAND SERVICE PORT
VAL07344	81.29	VALVE, (R-410) EXPANSION, 1 TON, .38 ODS X .50 ODS, 81.9 PSI, ZW155, EE 30IN S/T (LABEL ID COLOR = ROSE)
VAL07345	81.29	VALVE, (R-410) EXPANSION, 1.50 TON, .38 ODS X .50 ODS, 87 PSI, ZW 155, EE 30IN S/T (LABEL ID COLOR = ROSE)
VAL07346	81.29	VALVE, (R-410) EXPANSION, 2 TON, .38 ODS X .50 ODS, 90.1 PSI, ZW 155, EE 30IN S/T, (LABEL ID COLOR = ROSE)
VAL07347	81.29	VALVE, EXPANSION, 3 TON-R410A, .38 ODS X .50 ODS, 87.6 PSI, (LABEL ID COLOR = ROSE)
VAL07349	102.26	VALVE; SWITCHOVER, .875 ODF X .625 ODM, W/SOLENOID COIL, TYPE RVP457
VAL07350	90.70	VALVE; EXPANSION, (R410A) 2 TON, 3/8 INLET X 1/2 OUTLET (LABEL IDENTIFICATION = ROSE)
VAL07351	90.70	VALVE; EXPANSION, (R410A) 3 TON, 3/8 INLET X 1/2 OUTLET (LABEL IDENTIFICATION = ROSE)
VAL07356	235.04	VALVE; SOLENOID ASSEMBLY, 24VDC
VAL07357	196.25	VALVE; .75 NPTI, CV FLOW 3.00, 24 VAC, ELECTRIC 3 WAY 2 POSITION/SPRING RETURN W/ACTUATOR, CLOSE OFF 14.5 PSIG
VAL07360	175.85	VALVE; EXPANSION VALVE, (R410A) 2 TON, SUPERHEAT SETTING 83/87 PSIG (7 DEG F)
VAL07361	164.82	VALVE; SWITCHOVER, .750 ODF X .625 ODM, TYPE RVP456 (W/O SOLENOID COIL-COI00763)
VAL07362	176.88	VALVE; REVERSING, .875 ODF X .625 ODM, TYPE RVP457 (W/O SOLENOID COIL-COI00763)
VAL07364	126.40	VALVE; EXPANSION, 3/8 X 1/2 ODF, (R22) 1/4 ODF EE, 2.8 TONS, R22, ADJUSTABLE, BALANCED PORT, 30" CAP TUBE, EBFVE-B-GA
VAL07368	111.56	VALVE; SWITCHOVER, .875 ODF X .625 ODM, TYPE RVP657 (W/O SOLENOID COIL-COI00763)
VAL07369	337.99	VALVE; 3/4" 3W 7.3CV WATER VALVE
VAL07370	244.44	VALVE; 3 1/8" ANGLE, 2 WAY W/O FLANGE
VAL07371	335.45	VALVE; SOLENOID, 120V 50/60HZ
VAL07372	252.26	VALVE; PRESSURE RELIEF VALVE FOR SCAAC104
VAL07373	163.18	VALVE; EXPANSION, 6 TON, 450 PSIG
VAL07374	96.50	VALVE; EXPANSION, 14 TON, 450 PSIG
VAL07375	96.50	VALVE; EXPANSION, 11 TON, 450 PSIG
VAL07376	169.39	VALVE; EXPANSION, 22 TON, 450 PSIG
VAL07377	41.98	VALVE; VALVE & DRIER SYSTEM

VAL07378	80.21	VALVE; SOLENOID, 110/120 VAC, 50/60 HZ, 2 WAY, DIRECT ACTING
VAL07379	63.98	VALVE; RELIEF, 150 PSI, .25NPTE
VAL07380	67.81	VALVE; EXPANSION, .25 ODS X .38 ODS, 22.0 PSIG
VAL07382	821.14	VALVE; .75 INCH, 2-WAY, N.O., 7.3 CV
VAL07384	1043.90	VALVE; 1.25 INCH, 2-WAY, N.O., 18.5 CV
VAL07387	821.14	VALVE; .75 INCH, 2-WAY, N.C., 7.3 CV
VAL07388	938.45	VALVE; 1.00 INCH, 2-WAY, N.C., 11.6 CV
VAL07389	1088.64	VALVE; 1.25 INCH, 2-WAY, N.C., 18.5 CV
VAL07390	1250.08	VALVE; 1.50 INCH, 2-WAY, N.C., 28.9 CV
VAL07392	856.70	VALVE; .75 INCH, 3-WAY, 7.3 CV
VAL07393	968.07	VALVE; 1.00 INCH, 3-WAY, 11.6 CV
VAL07394	1144.62	VALVE; 1.25 INCH, 3-WAY, 18.5 CV
VAL07395	1296.30	VALVE; 1.50 INCH, 3-WAY, 28.9 CV
VAL07396	1548.68	VALVE; 2.00 INCH, 3-WAY, 46.2 CV
VAL07399	1906.52	VALVE; 2.50 INCH, 3-WAY, 54.0 CV
VAL07404	22.51	VALV;.25NPTEx.38MFL ANG
VAL07405	548.61	VALVE; 2.12 ODS BALL
VAL07406	1695.33	VALVE;ELECTR.EXPANSION
VAL07407	37.92	VALVE;RELIEF.25NPTEx.38MF
VAL07408	180.10	VALVE;RELIEF.88UNF-2Ax.75, INCLUDES ORING
VAL07412	389.32	VALVE; RELIEF,RV05-385
VAL07413	69.35	VALVE; EXPANSION, 4 TON, .38 ID INLET X .50 OUTLET, R22
VAL07414	35.44	VALVE; SERVICE, .88 ID
VAL07415	274.37	VALVE; EXPANSION, AAEB 1-1/2 HAA
VAL07416	147.98	VALVE; GAS, UNIVERSAL, 1/2IN X 3/4IN, SLOW OPENING, INCLUDES L.P. KIT
VAL07418	11.81	VALVE;GAS BALL, 1/2 INCH O.D. FLARE X 1/2 INCH FIP, FOR USE WITH 20 SERIES GAS CONNECTOR
VAL07419	10.14	VALVE;GAS BALL, 1/2 INCH FIP X 1/2 INCH FIP
VAL07420	13.12	VALVE; GAS BALL VALVE, 3/4 INCH FIP X 3/4 INCH FIP
VAL07421	61.61	VALVE; .88 ODS X 1.25-12 RFGT. ROTORLOCK
VAL07423	494.11	VALVE; CHECK PILOT OPERATED OIL
VAL07424	468.15	VALVE; NATURAL GAS HOT SURFACE
VAL07425	108.00	VALVE; "Y" VALVE FOR 30 LB REFRIGERANT CYLINDER
VAL07427	147.19	VALVE; 1/2" 1.17 C.V., WATER VALVE
VAL07428	279.65	VALVE; EXPANSION, 20 TON WITH 192 IN. CAPILLARY TUBE
VAL07434	26.80	VALVE; FULL CONTROL BALL VALVE FOR VACUUM/CHARGING, M FL X M FL, ACME 1/2"
VAL07435	61.61	VALVE; SERVICE, 3/8 ID
VAL07436	36.51	VALVE; SERVICE GAS ASSEMBLY, .63 ODS X .63 ODS, FEMALE BRAZE TO FEMALE BRAZE, LEFT HAND WITH MOUNTING HOLES
VAL07437	36.51	VALVE; SERVICE GAS ASSEMBLY, .75 ODS X .75 ODS, FEMALE BRAZE TO FEMALE BRAZE, LEFT HAND MOUNTING HOLES
VAL07438	43.36	VALVE; SERVICE GAS ASSEMBLY, .88 ODS X .88 ODS, FEMALE BRAZE TO FEMALE BRAZE, LEFT HAND WITH MOUNTING HOLES
VAL07439	72.28	VALVE; SERVICE GAS, 1.13 OD X .88 OD, BALL VALVE ASSEMBLY, BRASS, FEMALE BRAZE TO FEMALE BRAZE, LEFT HAND SERVICE PORT WITH MOUNTING STUD
VAL07440	30.40	VALVE; OPTIONAL BALL VALVE FOR SUPEREVAC VACUUM GAUGE, 1/8" FPT X 1/4" FEM. FL.
VAL07441	170.64	VALVE; VENTED EXHAUST (BALLAST VALVE)
VAL07442	54.50	VALVE; UPPER EXHAUST
VAL07443	26.15	VALVE; LOWER EXHAUST
VAL07444	116.00	VALVE; SOLENOID VALVE, 115V, RAM-4
VAL07445	23.60	VAL; 3/8" REPLACEMENT BALL VALVE FOR FLEXFLOW BALL VALVE ASSEMBLY
VAL07447	109.01	VALVE; MUELLER
VAL07448	95.80	VALVE; RELIEF, 1.25 NPTE, 250 PSI, FINE THREADS, BRASS PISTON
VAL07449	53.33	VALVE; 2-WAY, 2-POSITION, N.O., LESS ACTUATOR, 1.0 CV
VAL07450	53.33	VALVE; 2-WAY, 2-POSITION, N.O., LESS ACTUATOR, 2.3 CV
VAL07451	53.33	VALVE; 2-WAY, 2-POSITION, N.C., LESS ACTUATOR, 1.0 CV
VAL07452	53.33	VALVE; 2-WAY, 2-POSITION, N.C., LESS ACTUATOR, 2.3 CV
VAL07453	58.06	VALVE; 3-WAY, 2-POSITION, LESS ACTUATOR, 1.5 CV
VAL07454	28.90	VALVE; 3-WAY, 2-POSITION, LESS ACTUATOR, 3.0 CV
VAL07455	58.06	VALVE; 3-WAY, 2-POSITION, LESS ACTUATOR, 4.4 CV
VAL07456	210.00	VALVE; SOLENOID, 115V, RAM-4X
VAL07457	155.21	VALVE; 2 POSITION 3 WAY 3/4IN INVERTED FLAIR, CV 1.5, CLOSE-OFF PRESSURE RATING 50 PSI, NORMALLY CLOSED, 24V, 18IN LEADS, NO AUX SWITCH
VAL07461	122.21	VALVE; EXPANSION, 3 TON, .31 ODF X CHATLEFF, .109 OD X 36.0 CAP TUBE, 50.3 SUPERHEAT SET POINT
VAL07462	136.53	VALVE; EXPANSION, 4 TON, .31 ODF X CHATLEFF, .109 OD X 36.0 CAP TUBE, 48.0 SUPERHEAT SET POINT
VAL07463	122.21	VALVE; EXPANSION, 2.5 TON, .31 ODF X CHATLEFF, .109 OD X 36.0 CAP TUBE, 53.2 SUPERHEAT SET POINT
VAL07465	69.93	VALVE; SWITCHOVER, .63 ODS X .50 ODF, 24 VOLT, 60 HZ APPLICATION ONLY (W/O SOLENOID COIL-COI00763)
VAL07466	122.21	VALVE, EXPANSION, .38 ODF X .50 ODF, 1.5 TON-R22, 51 PSIG, (LABEL ID COLOR = LIGHT GREEN)
VAL07467	122.21	VALVE, EXPANSION, .38 ODF X .50 ODF, 2.5 TON-R22, 53 PSIG, (LABEL ID COLOR = LIGHT GREEN)
VAL07468	425.38	VALVE; GAS WHITE ROGERS - 3/4 X 3/4
VAL07469	434.86	VALVE; GAS WR - 1/2 X 3/4
VAL07471	482.26	VALVE; 2-STAGE GAS - 3/4 X 3/4
VAL07475	8970.97	VALVE; ACTUATOR, 120V, 20 AMP
VAL07476	28.40	VALVE; RITCHIE 1/4IN COMPACT BALL VALVE, 45 DEG
VAL07477	282.00	VALVE; EXPANSION, 15 TON WITH 192" CAPILLARY TUBE
VAL07479	92.43	VALVE; RELIEF PRESSURE 1/2IN, 425 PSI
VAL07480	39.93	VALVE; SERVICE GAS ASSEMBLY, .88 ODS X 1.13 ODS, FEMALE BRAZE TO FEMALE BRAZE, LEFT HAND WITH MOUNTING HOLES
VAL07491	74.65	VALVE; EXPANISION, 23.5 PSIG, .25 ODS X .38 ODS
VAL07492	16.08	VALVE; ANGLE, NON-BACKSEATING, 1/4IN NPTFE INLET TO 1/4IN FLARE, A-11031
VAL07493	97.16	VALVE; EXPANSION, THERMOSTATIC, ADJUSTABLE, 3.0 TON, 3/8 IN INLET X 1/2 IN OUTLET, 31/29 INCH CAPILLARY LENGTH, 52/48 PSIG SUPER HEAT SET
VAL07494	129.16	VALVE; SERVICE 1.125-12 X .38 X .75
VAL07507	434.86	VALVE; REFRIGERANT MONITOR OPTICAL BENCH REPLACEMENT, CONTAINS TWO SOLENOID VALVES
VAL07508	51.60	VALVE; BALL, 1/4 ODF, WITH ACCESS FITTING, ABV2A
VAL07511	161.81	VALVE; DISCHARGE SERVICE(OPTIONAL)
VAL07513	122.21	VALVE; EXPANSION, .38 ODF X .50 ODF, 2.5 TON-R22, 48 PSIG, (LABEL ID COLOR = LIGHT GREEN)
VAL07514	183.22	VALVE; 1" 6.4 CV WATER, 2 POSITION
VAL07515	197.23	VALVE; EGRE INTREGRAL DIRECT ACTING HOT GAS BYPASS REGULATOR, RANGE 0-80 PSIG, SAE EE, EGRE8S5B
VAL07516	240.54	VALVE; 3 WAY 1/2 SWEAT, 3 WIRE FLOATING-MODULATING, 24 VOLT
VAL07517	83.80	VALVE; RITCHIE 1/4 INCH COMPACT BALL VALVE, 3 PACK
VAL07518	287.40	VALVE; REHEAT, LESS SOLENOID COIL
VAL07520	244.34	VALVE; REVERSING, FOUR WAY, LESS SOLENOID COIL, 1.13 ODF X .88 ODF, 10 TON
VAL07521	112.57	VALVE; EXPANSION, 8 TON W/60 INCH CAPILLARY TUBE, .625 ODS CONNECTIONS
VAL07522	164.70	VALVE; EXPANSION, 11 TON W/60 INCH CAPILLARY TUBE, .875 ODF CONNECTIONS
VAL07524	1177.80	VALVE; 3-WAY, 1.5 INCH WITH 24V ACTUATOR
VAL07525	2376.93	VALVE; 3-WAY, 2 INCH WITH 24V ACTUATOR
VAL07527	318.59	VALVE; REVERSING, 1.38 ODS X 1.13 ODF, RUS W/ SOLENOID COIL USES COL05944
VAL07528	36.73	VALVE; SERVICE LIQUID, .38 ODF X .25 ODM
VAL07529	36.73	VALVE; SERVICE LIQUID, .38 ODF X .31 ODM
VAL07530	40.28	VALVE; SERVICE GAS, .63 ODF X .63 ODM
VAL07531	40.28	VALVE; SERVICE GAS, .75 ODF X .63 ODM
VAL07532	90.00	VALVE; SIPHON INJECTOR VALVE FOR GPW-1000
VAL07533	0.00	VALVE; SERVICE LIQUID, 3/8 ODF, QUICK ATTACH
VAL07534	0.00	VALVE; SERVICE GAS, 7/8 ODF, QUICK ATTACH
VAL07535	79.87	VALVE; SERVICE GAS, 7/8 ODF, QUICK ATTACH
VAL07537	76.38	VALVE; SWITCHOVER, .76 ODS X .50 ODF, TYPE 346, 60 HZ APPLICATION ONLY (W/O SOLENOID COIL-COI00763)
VAL07540	2573.67	VALVE; 2.62 ODS CHECK, GLOBE, CAST BRONZE, 450 PSI
VAL07544	511.89	VALVE;CHECK
VAL07548	4.19	VALVE; "MAC" LINE PIERCING VALVE, 1/4, 5/16, 3/8 OD TUBE SIZE, INCLUDES HEX WRENCH
VAL07549	4.55	VALVE; "MAC" LINE PIERCING VALVE, 1/2, 5/8 OD TUBE SIZE, INCLUDES HEX WRENCH

VAL07552	5.03	VALVE; TAP-A-LINE LINE PIERCING VALVE, 1/4, 5/16, 3/8 OD TUBE SIZE, INCLUDES HEX WRENCH
VAL07554	5.64	VALVE; QUICK-TAP LINE PIERCING VALVE, 1/4, 5/16, 3/8 OD TUBE SIZE, INCLUDES HEX WRENCH
VAL07555	6.08	VALVE; QUICK-TAP LINE PIERCING VALVE, 1/2, 5/8 OD TUBE SIZE, INCLUDES HEX WRENCH
VAL07556	8.04	VALVE; QUICK-TAP2 LINE PIERCING VALVE, 1/4, 5/16, 3/8 OD TUBE SIZE
VAL07558	103.63	VALVE; EXPANSION, 5 TON, .31 ODF X CHATLEFF, .109 OD X 36.0 CAP TUBE, 58.8 SUPERHEAT SET POINT
VAL07559	103.63	VALVE; EXPANSION, 5 TON, .31 ODF X CHATLEFF, .109 OD X 36.0 CAP TUBE, 56.7 SUPERHEAT SET POINT
VAL07560	103.63	VALVE; EXPANSION, 4 TON, .31 ODF X CHATLEFF, .109 OD X 36.0 CAP TUBE, 57.6 SUPERHEAT SET POINT
VAL07561	103.63	VALVE; EXPANSION, 3 TON, .31 ODF X CHATLEFF, .109 OD X 36.0 CAP TUBE, 57.3 SUPERHEAT SET POINT
VAL07562	103.63	VALVE; EXPANSION, 3 TON, .31 ODF X CHATLEFF, .109 OD X 36.0 CAP TUBE, 55.2 SUPERHEAT SET POINT
VAL07563	103.63	VALVE; EXPANSION, 5 TON, .31 ODF X CHATLEFF, .109 OD X 36.0 CAP TUBE, 44.3 SUPERHEAT SET POINT
VAL07564	103.63	VALVE; EXPANSION, 3 TON, .31 ODF X CHATLEFF, .109 OD X 36.0 CAP TUBE, 48.8 SUPERHEAT SET POINT
VAL07565	103.63	VALVE; EXPANSION, 3 TON, .31 ODF X CHATLEFF, .109 OD X 36.0 CAP TUBE, 46.7 SUPERHEAT SET POINT
VAL07566	103.63	VALVE; EXPANSION, 3 TON, .31 ODF X CHATLEFF, .109 OD X 36.0 CAP TUBE, 52.6 SUPERHEAT SET POINT
VAL07567	103.63	VALVE; EXPANSION, 5 TON, .31 ODF X CHATLEFF, .109 OD X 36.0 CAP TUBE, 46.8 SUPERHEAT SET POINT
VAL07568	103.63	VALVE; EXPANSION, 3 TON, .31 ODF X CHATLEFF, .109 OD X 36.0 CAP TUBE, 50.5 SUPERHEAT SET POINT
VAL07569	98.70	VALVE; EXPANSION, 5 TON, .31 ODF X CHATLEFF, .109 OD X 36.0 CAP TUBE, 48.8 SUPERHEAT SET POINT
VAL07572	42.10	VALVE; 1/4IN YELLOW COMPACT BALL VALVE ADAPTER ASSEMBLY
VAL07574	122.21	VALVE; EXPANSION, 2.5 TON, .31 ODF X CHATLEFF, .109 OD X 36.0 CAP TUBE, 50.8 SUPERHEAT SET POINT
VAL07576	103.63	VALVE; EXPANSION, 3 TON, .31 ODF X CHATLEFF, .109 OD X 36.0 CAP TUBE, 40.2 SUPERHEAT SET POINT
VAL07577	56.26	VALVE; TEMPERATURE ACTUATED DRAIN
VAL07578	372.06	VALVE; REVERSING, VALVE ONLY
VAL07579	289.55	VALVE; 1.38 ODS X .88 ODS, REVERSING, W/24V COIL, 50/60 HZ, 50 INCH LEADS
VAL07580	95.84	VALVE; 2-WAY, 3.3 CV, .625 OD, LESS ACTUATOR
VAL07581	108.40	VALVE; 3-WAY, 4.0 CV, .0625 OD, LESS ACTUATOR
VAL07582	278.40	VALVE; 1.13 ODS X .88 ODS REVERSING, LESS SOLENOID
VAL07583	132.71	VALVE; EXPANSION
VAL07584	137.46	VALVE; EXPANSION
VAL07585	160.38	VALVE; RELIEF
VAL07586	78.21	VALVE; 2-WAY, N.C., 3.5 CV, LESS ACTUATOR
VAL07587	90.05	VALVE; 2-WAY, N.C., 8.0 CV, LESS ACTUATOR
VAL07588	78.21	VALVE; 2-WAY, N.O., 3.5 CV, LESS ACTUATOR
VAL07589	90.05	VALVE; 2-WAY, N.O., 8.0 CV, LESS ACTUATOR
VAL07590	160.88	VALVE; 2-WAY, 10.0 CV, LESS ACTUATOR
VAL07591	95.98	VALVE; 3-WAY, 7.0 CV, LESS ACTUATOR
VAL07592	167.72	VALVE; 3-WAY, 10.0 CV, LESS ACTUATOR
VAL07594	72.28	VALVE; BALL, 1.125 ODS, 30.0 CV
VAL07597	159.96	VALVE; ASSY., GECA 06, 09, INCLUDES EXPANSION VALVE, REDUCER, AND TUBING
VAL07598	171.81	VALVE; ASSY., GECA 15, INCLUDES EXPANSION VALVE, DISTRIBUTOR, AND TUBING
VAL07599	129.66	VALVE; ASSY., GECA 18, INCLUDES EXPANSION VAVLE, DISTRIBUTOR, AND TUBING
VAL07600	159.96	VALVE; ASSY., GECA 12, INCLUDES EXPANSION VALVE, REDUCER, AND TUBING
VAL07603	161.15	VALVE; ASSY., GEH 06,09, INCLUDES EXPANSION VAVLE, DISTRIBUTOR, AND TUBING
VAL07604	171.81	VALVE; ASSY., GEH 09,12, INCLUDES EXPANSION VAVLE, DISTRIBUTOR, AND TUBING
VAL07605	174.18	VALVE; ASSY., GEH 12,15, INCLUDES EXPANSION VAVLE, DISTRIBUTOR, AND TUBING
VAL07606	143.31	VALVE; ASSY., GEH 15-30, INCLUDES EXPANSION VAVLE, DISTRIBUTOR, AND TUBING
VAL07607	181.29	VALVE; ASSY., GEH 36,42, INCLUDES EXPANSION VAVLE, DISTRIBUTOR, AND TUBING
VAL07608	189.58	VALVE; ASSY., GEH 42-60, INCLUDES EXPANSION VAVLE, DISTRIBUTOR, AND TUBING
VAL07609	196.70	VALVE; ASSY., GEH 12, INCLUDES EXPANSION VAVLE, DISTRIBUTOR, AND TUBING
VAL07612	117.74	VALVE; EXPANSION, 1/2 ODS X 3/8 ODS, 3 TON, SUPER HEAT SETTING: 52/48 PSIG, 1/4 ODF EXTERNAL EQUALIZER, REFRIGERANT: R22, CAPILLARY TUBE: 30.0, NON-BLEED
VAL07613	117.74	VALVE; EXPANSION, 1/2 ODS X 3/8 ODS, 2 1/2 TON, SUPER HEAT SETTING: 52/48 PSIG, 1/4 ODF EXTERNAL EQUALIZER, REFRIGERANT: R22, CAPILLARY TUBE: 30.0, NON-BLEED
VAL07618	44.22	VALVE; FUEL VALVE ASSEMBLY FOR SMITH TORCH HANDLE 11-1114, RED
VAL07620	91.23	VALVE; ASSY., GEV 006,009, INCLUDES EXPANSION VAVLE, DISTRIBUTOR, AND TUBING
VAL07621	103.09	VALVE; ASSY., GEV 012, INCLUDES EXPANSION VAVLE, DISTRIBUTOR, AND TUBING
VAL07622	104.28	VALVE; ASSY., GEV 015, INCLUDES EXPANSION VAVLE, DISTRIBUTOR, AND TUBING
VAL07623	109.01	VALVE; ASSY., GEV 018-030, INCLUDES EXPANSION VAVLE, DISTRIBUTOR, AND TUBING
VAL07624	111.39	VALVE; ASSY., GEV 036,040,042, INCLUDES EXPANSION VAVLE, DISTRIBUTOR, AND TUBING
VAL07625	119.68	VALVE; ASSY., GEV 048-060, INCLUDES EXPANSION VAVLE, DISTRIBUTOR, AND TUBING
VAL07627	127.97	VALVE; ASSY., GEV HGR 036, INCLUDES EXPANSION VAVLE, DISTRIBUTOR, AND TUBING
VAL07628	135.08	VALVE; ASSY., GEV HGR 060, INCLUDES EXPANSION VAVLE, DISTRIBUTOR, AND TUBING
VAL07629	117.74	VALVE; EXPANSION, 1/2 ODS X 3/8 ODS, 2 TON, SUPER HEAT SETTING: 52/48 PSIG, 1/4 ODF EXTERNAL EQUALIZER, REFRIGERANT: R22, CAPILLARY TUBE: 30.0, NON-BLEED
VAL07630	122.21	VALVE; EXPANSION, 1.50 TON-R22, .38 ODF X .50 ODF, 500 PSI
VAL07631	122.21	VALVE; EXPANSION, 2.00 TON-R22, .38 ODF X .50 ODF, 500 PSI
VAL07632	122.21	VALVE; EXPANSION, 2.50 TON-R22, .38 ODF X .50 ODF, 500 PSI
VAL07633	122.21	VALVE; EXPANSON, 3.00 TON-R22, .38 ODF X .50 ODF, 500 PSI
VAL07634	197.88	VALVE; OIL REGULATOR
VAL07635	3.86	VALVE; COPPER SADDLE VALVE, 1/4 INCH O.D. TUBE SIZE
VAL07636	3.86	VALVE; COPPER SADDLE VALVE, 5/16 INCH O.D. TUBE SIZE
VAL07637	3.86	VALVE; COPPER SADDLE VALVE, 3/8 INCH O.D. TUBE SIZE
VAL07638	4.16	VALVE; COPPER SADDLE VALVE, 1/2 INCH O.D. TUBE SIZE
VAL07639	4.60	VALVE; COPPER SADDLE VALVE, 5/8 INCH O.D. TUBE SIZE
VAL07640	5.18	VALVE; COPPER SADDLE VALVE, 3/4 INCH O.D. TUBE SIZE
VAL07641	5.18	VALVE; COPPER SADDLE VALVE, 3/4 INCH O.D. TUBE SIZE
VAL07643	473.96	VALVE; ANGLE 4.12 ODS, BODY ONLY
VAL07644	307.53	VALVE; RUPTURE DISC, 3/4IN MPT INLET 3/4IN FPT OUTLET, 5627-250-CE
VAL07645	95.84	VALVE; 2-WAY, 6.0 CV, 1 INCH, LESS ACTUATOR
VAL07646	102.69	VALVE; 3-WAY, 8.3 CV, 1 INCH, LESS ACTUATOR
VAL07647	122.04	VALVE; CIRCUIT SETTER, 1/2 INCH
VAL07649	225.14	VALVE; CIRCUIT SETTER, 1.0 INCH
VAL07651	122.21	VALVE; EXPANSION, 1.00 TON-R22, .38 ODF X .50 ODF, 500 PSI
VAL07652	130.70	VALVE; EXPANSION, 1.50 TON-R22, .38 ODF X .50 ODF, 500 PSI
VAL07653	1284.45	VALVE; ASSEMBLY, 1.25", 2 WAY, NORMALLY CLOSED
VAL07654	117.99	VALVE; MANUAL GAS CONTROL 3/4F X 3/4 F
VAL07656	915.06	VALVE; EXPANSION ASSEMBLY
VAL07657	277.26	VALVE; REVERSING, FOUR WAY, LESS SOLENOID COIL, .88 ODF X .50 ODF
VAL07658	588.46	VALVE; HOTOGAS BYPASS, SDR-4-10-S-7/8 ODF
VAL07659	588.46	VALVE; HOTGAS BYPASS, SDR-4-10-S-1-1/8 ODF
VAL07660	540.87	VALVE; HOTGAS BYPASS, SDR-3-10-S-3/8 ODF
VAL07661	564.66	VALVE; HOT GAS BYPASS, SDR-3-10-S-1/2 ODF
VAL07662	459.75	VALVE; HOTGAS BYPASS, SDR-3-10-S-5/8 ODF
VAL07663	186.78	VALVE; HOT GAS BY PASS, 5/8 ODF CONNECTION
VAL07665	705.03	VALVE; 3 WAY AIR / 120V
VAL07666	437.24	VALVE; 1.0 ERIE 0-10VDC
VAL07668	268.02	VALVE; .88 ODS X .62 ODS REVERSING W/24V COIL
VAL07670	282.97	VALVE; REVERSING, 4 WAY, LESS SOLENOID COIL, 1.13 ODF X .63 ODF
VAL07671	282.97	VALVE; REVERSING, 4 WAY, LESS SOLENOID COIL, 1.13 ODF X .75 ODF
VAL07673	12.06	VALVE; CHECK, A15620
VAL07695	77.58	VALVE; 2-WAY, 0.7 CV, LESS ACTUATOR
VAL07696	84.44	VALVE; 3-WAY, 2.5 CV, LESS ACTUATOR
VAL07699	200.00	VALVE; REGULATOR, HEAD PRESSURE CONTROL, 5/8 ODF, HP8T5120
VAL07703	0.01	VALVE; SWITCHOVER, 2 TON, .625 ID X .500 OD, W/SOLENOID COIL (COL11873)
VAL07704	65.88	VALVE; SWITCHOVER, 2 TON, .625 ID X .500 OD, W/O SOLENOID COIL (COL11873)
VAL07705	0.01	VALVE; SWITCHOVER, 3 TON, .750 ID X .500 OD, W/SOLENOID COIL (COL11873)
VAL07706	72.23	VALVE; SWITCHOVER, 3 TON, .750 ID X .500 OD, W/O SOLENOID COIL (COL11873)
VAL07708	105.49	VALVE; SWITCHOVER, 4 TON, .750 ID X .625 OD, W/O SOLENOID COIL (COL11873)

VAL07709	0.01	VALVE; SWITCHOVER, 4 TON, .875 ID X .625 OD, W/SOLENOID COIL (COL11873)
VAL07710	105.49	VALVE; SWITCHOVER, 4 TON, .875 ID X .625 OD, W/O SOLENOID COIL (COL11873)
VAL07712	135.84	VALVE; SWITCHOVER, 6 TON, .875 ID X .625 OD, W/O SOLENOID COIL (COL11873)
VAL07714	130.70	VALVE, EXPANSION, .38 ODF X .50 ODF, 2 TON-R22, 47 PSI, (LABEL ID COLOR = LIGHT GREEN)
VAL07715	130.70	VALVE, EXPANSION, .38 ODF X .50 ODF, 2.5 TON-R22, 50 PSI, (LABEL ID COLOR = LIGHT GREEN)
VAL07718	55.28	VALVE; SOLENDOID, UNIVERSAL KIT, FOR HUMIDIFIERS (WHITE-RODGERS)
VAL07721	56.88	VALVE, SERVICE LIQUID (FLR), .38 ODF X .32 ODF WITH .25 SAE SERVICE PORT
VAL07722	65.17	VALVE, SERVICE LIQUID (FLR), 3/8" INLET X 1/4" MALE FLARE OUTLET WITH .25 SAE SERVICE PORT
VAL07723	65.17	VALVE, SERVICE LIQUID (FLR), 3/8" INLET X 1/4" MALE FLARE OUTLET WITH .25 SAE SERVICE PORT
VAL07724	77.03	VALVE, SERVICE GAS (FLR), .63 ODS X .62 ODS WITH .25 SAE SERVICE PORT
VAL07725	79.39	VALVE, SERVICE GAS (FLR), .76 ODS X .62 ODS WITH .25 SAE SERVICE PORT
VAL07726	82.94	VALVE, SERVICE GAS (FLR), .75 ODS X .76 ODS WITH .25 SAE SERVICE PORT
VAL07727	84.13	VALVE, SERVICE GAS (FLR), .88 ODS X .76 ODS WITH .25 SAE SERVICE PORT
VAL07729	56.88	VALVE, SERVICE LIQUID (FLR), .38 ODF X .25 ODF WITH .25 SAE SERVICE PORT
VAL07730	78.21	VALVE, SERVICE GAS (FLR), .63 ODS X .63 ODS WITH .25 SAE SERVICE PORT
VAL07731	111.39	VALVE; GAS CONTROL WITH BARBED FITTING, FAST OPEN, 24V, 50/60 HZ, 1/2 NPT INLET AND OUTLET
VAL07732	72.28	VALVE; GAS VALVE, SLOW OPEN
VAL07733	264.24	VALVE; BALANCING, 1/2 INCH, 0.50 GPM
VAL07735	264.24	VALVE; BALANCING, 1/2 INCH, 1.00 GPM
VAL07736	264.24	VALVE; BALANCING, 1/2 INCH, 1.50 GPM
VAL07737	264.24	VALVE; BALANCING, 1/2 INCH, 2.00 GPM
VAL07738	264.24	VALVE; BALANCING, 1/2 INCH, 2.50 GPM
VAL07743	264.24	VALVE; BALANCING, 1/2 INCH, 5.00 GPM
VAL07747	130.70	VALVE; EXPANSION, 5 TON, .38 ID INLET X .50 OUTLET, R22
VAL07748	147.19	VALVE; 3/8", PILOT GAS
VAL07750	168.64	VALVE, SWITCHOVER, 2 TON, 3/8 ODF X 1/2 ODF, (W/O COIL-COL11873)
VAL07751	185.45	VALVE; SWITCHOVER, 2-3 TON, 3/8" ODM X 5/8" ODF (W/O COIL--COL11873)
VAL07752	167.25	VALVE; SWITCHOVER, 2.6 TONS 3/8 ODF X 5/8 ODF (W/O COIL-COL11873)
VAL07754	118.03	VALVE; SWITCHOVER, 6 TON, 1/2 ODF X 7/8 ODF, (W/O COL11873)
VAL07755	118.03	VALVE; SWITCHOVER, 6 TON, 3/4 ODF X 7/8 ODF (W/O COIL)
VAL07756	101.41	VALVE; SWITCHOVER, 4 TON, 5/8 ODF X 7/8 ODF, (W/O COIL-COL11873)
VAL07757	205.01	VALVE; SWITCHOVER, 4 TON, 1/2 ODF X 3/4 ODF, (W/O COIL-COL11873)
VAL07758	242.96	VALVE; SWITCHOVER, 6 TON, 1/2 ODF X 3/4 ODF, (W/O COIL-COL11873)
VAL07759	118.03	VALVE; SWITCHOVER, 6 TON, 5/8 ODF X 7/8 ODF, (W/O COIL-COL11873)
VAL07760	90.41	VALVE; SWITCHOVER, 5/8 ODM X 3/4 ODF, (W/O COIL--COL11873)
VAL07761	154.72	VALVE; SWITCHOVER, 1/2 ODF X 5/8 ODF, (W/O COIL-COL11873)
VAL07766	519.82	VALVE;EXPANSION,TRAE 60 HC SAE EE 10FT 1-1/8 X 1-3/8 ODF S/T
VAL07773	218.60	VALVE;SOLENOID, 300 PSI, 9/16 PORT SIZE, 7/8ODF, W/O COIL, 200RB9T7VLC
VAL07774	208.26	VALVE;SOLENOID, 300 PSI, 9/16 PORT SIZE, 1-1/8ODF, W/O COIL, 200RB9T9VLC
VAL07775	245.22	VALVE;SOLENOID, 300 PSI, 3/4 PORT SIZE, 7/8ODF, W/O COIL, 200RB12T7VLC
VAL07776	245.22	VALVE;SOLENOID, 300 PSI, 3/4 PORT SIZE, 1-1/8ODF, W/O COIL, 200RB12T9VLC
VAL07779	217.59	VALVE;SOLENOID, 300 PSI, 9/16 PORT SIZE, 5/8ODF, WITH MANUAL STEM, W/O COIL, 200RB9T5MVLC
VAL07784	1812.91	VALVE; WATER REGULATING, 2 1/2", 4 HOLE FLANGE, 160 TO 260 PSIG, 1/4" MALE FLARE FITTING
VAL07785	152.89	VALVE; 2-WAY, 1.3 CV, LESS ACTUATOR
VAL07786	159.74	VALVE; 3-WAY, 0.6 CV, LESS ACTUATOR
VAL07787	616.03	VALVE; INSUSTRIAL SOLENOID 222C, 222CB1-1/4B 1-1/4B VLC
VAL07788	143.76	VALVE; 2-WAY, 2.9 CV, LESS ACTUATOR
VAL07789	104.97	VALVE; 3-WAY, 1.5 CV, LESS ACTUATOR
VAL07793	860.24	VALVE; .50 NPTI, 2-WAY, NORMALLY OPEN, GLOBE
VAL07794	900.52	VALVE; .75 NPTI, 2-WAY, NORMALLY OPEN, GLOBE
VAL07796	1112.63	VALVE; 1.25 NPTI, 2-WAY, NORMALLY OPEN, GLOBE
VAL07797	1205.05	VALVE; 1.50 NPTI, 2-WAY, NORMALLY OPEN, GLOBE
VAL07804	900.52	VALVE; .75 NPTI, 2-WAY, NORMALLY CLOSED, GLOBE
VAL07805	1014.28	VALVE; 1.00 NPTI, 2-WAY, NORMALLY CLOSED, GLOBE
VAL07806	1112.63	VALVE; 1.25 NPTI, 2-WAY, NORMALLY CLOSED, GLOBE
VAL07807	1205.05	VALVE; 1.50 NPTI, 2-WAY, NORMALLY CLOSED, GLOBE
VAL07808	1350.81	VALVE; 2.00 NPTI, 2-WAY, NORMALLY CLOSED, GLOBE
VAL07824	952.67	VALVE; .75 NPTI, 3-WAY, GLOBE
VAL07825	1043.90	VALVE; 1.00 NPTI, 3-WAY, GLOBE
VAL07826	1165.96	VALVE; 1.25 NPTI, 3-WAY, GLOBE
VAL07827	1376.86	VALVE; 1.50 NPTI, 3-WAY, GLOBE
VAL07831	1655.30	VALVE; 2.50 NPTI, 2-WAY, GLOBE
VAL07832	2901.47	VALVE; 3.00 NPTI, 2-WAY, GLOBE
VAL07833	3528.25	VALVE; 4.00 NPTI, 2-WAY, GLOBE
VAL07841	2078.34	VALVE; 2.50 NPTI, 3-WAY, GLOBE
VAL07842	1116.19	VALVE; 3.00 NPTI, 3-WAY, GLOBE
VAL07843	1513.13	VALVE; 4.00 NPTI, 3-WAY, GLOBE
VAL07852	2437.37	VALVE; .50 NPTI, 2-WAY, NORMALLY OPEN, BALL
VAL07853	3705.21	VALVE; .50 NPTI, 2-WAY, NORMALLY OPEN, BALL
VAL07854	2475.28	VALVE; .75 NPTI, 2-WAY, NORMALLY OPEN, BALL
VAL07855	899.35	VALVE; 1.00 NPTI, 2-WAY, NORMALLY OPEN, BALL
VAL07856	702.22	VALVE; 1.25 NPTI, 2-WAY, NORMALLY OPEN, BALL
VAL07857	702.22	VALVE; 1.50 NPTI, 2-WAY, NORMALLY OPEN, BALL
VAL07866	1158.85	VALVE; 1.25 NPTI, 2-WAY, NORMALLY CLOSED, BALL
VAL07867	687.25	VALVE; 1.50 NPTI, 2-WAY, NORMALLY CLOSED, BALL
VAL07868	687.25	VALVE; 2.00 NPTI, 2-WAY, NORMALLY CLOSED, BALL
VAL07872	708.58	VALVE; .50 NPTI, 3-WAY, BALL
VAL07873	742.93	VALVE; .50 NPTI, 3-WAY, BALL
VAL07874	1378.79	VALVE; .75 NPTI, 3-WAY, BALL
VAL07875	899.35	VALVE; 1.00 NPTI, 3-WAY, BALL
VAL07876	311.91	VALVE; 1.25 NPTI, 3-WAY, BALL
VAL07877	753.61	VALVE; 1.50 NPTI, 3-WAY, BALL
VAL07878	753.61	VALVE; 2.00 NPTI, 3-WAY, BALL
VAL07891	210.19	VALVE; JOHNSON WATER, 2WAY/3WAY WITH AN ACTUATOR AND WITH A WIRING HARNESS AMP PLUG.(FOR ACTUATOR ONLY USE ACT00461)
VAL07892	149.12	VALVE; HONEYWELL STEAM, 2WAY WITH AN ACTUATOR AND WITH A WIRIING HARNESS AND AMP PLUG.
VAL07893	471.60	VALVE; REVERSING, W/O COIL
VAL07896	396.95	VALVE; THERMAL EXPANSION ASSEMBLY, 8 TON, INDOOR W/SPLIT FACE COIL, ASSEMBLY INCLUDES 15 DISTRIBUTOR TUBES AND .50 INLET X .88 OUTLET
VAL07897	168.26	VALVE
VAL07908	479.89	VALVE; GAS
VAL07909	392.20	VALVE; GAS, 24V, 50 HZ, .3 AMPS LO, .4 AMPS HI, TEMP RANGE -40F TO 175F, MAX PRESSURE 1/2 PSI, 1/2-14 NPTI INLET, 1/2-14 NPTI OUTLET
VAL07910	392.20	VALVE; GAS, 24V, 50 HZ, .3 AMPS LO, .4 AMPS HI, TEMP RANGE -40F TO 175F, MAX PRESSURE 1/2 PSI, 1/2-14 NPTI INLET, 3/4-14 NPTI OUTLET
VAL07911	99.03	VALVE; EXPANSION 36.5 PSIG
VAL07917	541.51	VALVE; 11 TON, THERMAL EXPANSION VALVE ASSEMBLY, CIRCUIT 1
VAL07918	623.27	VALVE; 11 TON, THERMAL EXPANSION VALVE ASSEMBLY, CIRCUIT 1 AND 2
VAL07920	312.82	VALVE; 8 TON, THERMAL EXPANSION VALVE ASSEMBLY, CIRCUIT 2
VAL07925	63.98	VALVE; CHECK, .50 ODS X .50 ODS X 5.95 LG
VAL07926	324.20	VALVE; SOLENOID, 3-WAY, 1/2 ODF X 24/50-60 COIL VOLTS, MOPD = 400 PSI, MRPD=500 PSI, 30 IN SUCTION TUBE, 3/16 OD. FOR COIL ONLY USE COL14525.
VAL07927	80.96	VALVE; EXPANSION, 5 TON, .31 ODF X CHATLEFF, .125 OD X 18.0 EQUALIZER TUBE, .109 OD X 30.0 CAP TUBE, .171 ORIFICE DIA, 48.8 SUPERHEAT SET POINT
VAL07928	113.75	VALVE; 1/4" MULTI-FUNCTION FLARE
VAL07929	41.47	VALVE; 3/8" SERVICE
VAL07930	52.14	VALVE; 1/2" SERVICE
VAL07931	113.75	VALVE; 3/8" MULTI-FUNCTION FLARE
VAL07932	50.95	VALVE; 1/2" SERVICE

VAL07933	58.06	VALVE; 5/8" SERVICE
VAL07934	92.43	VALVE; 3/4" SERVICE
VAL07935	73.11	VALVE; EXPANSION, .38 ODF X .50 ODF, 1.00 TON-R22, 47.2 PSI, (LABEL ID COLOR = LIGHT GREEN)
VAL07937	98.35	VALVE; EXPANSION, 5 TON, 3/8 IN INLET X 1/2 IN OUTLET
VAL07949	195.91	VALVE; ASSEMBLY
VAL07950	703.84	VALVE; 4" BUTTERFLY
VAL07951	53.33	VALVE; .25 FNPT x .25 FL
VAL07953	183.66	VALVE; EXPANSION VALVE, (R410A) 2 TON, SUPERHEAT SETTING 81/85 PSIG
VAL07955	348.36	VALVE; SOLENOID, 110/120V, 50/60HZ
VAL07956	284.38	VALVE; EXPANSION, .63 ODF X 1.38 ODF, 15 TON, .63 ODF ELBOW INLET X 1.38 ODF OUTLET, .109 OD X 60 INCH CAPILLARY TUBE
VAL07957	284.38	VALVE; EXPANSION, .63 ODF X 1.38 ODF, 22.2 TON, .63 ODF ELBOW INLET X 1.38 ODF OUTLET .109 OD X 60 INCH CAPILLARY TUBE
VAL07958	284.38	VALVE; EXPANSION, .88 ODF X 1.38 ODF, 30.5 TON, .88 ODF ELBOW INLET X 1.38 ODF OUTLET .109 OD X 60 INCH CAPILLARY TUBE
VAL07959	0.01	VALVE; BUTTERFLY 2.5 NPS
VAL07960	0.01	VALVE; RELIEF, .25 NPTI X .38 MFL RLF
VAL07973	65.06	VALVE; GAS, .50 NPTI, 24V
VAL07975	120.14	VALVE; REFRIG, REVERSING, 3 TON, 1/2 IN ODM DISCHARGE, 5/8 IN ODF. 24V COIL IS INCLUDED. TO ORDER COIL AS A SEPARATE ITEM USE COL11873.
VAL07976	164.30	VALVE; REVERSING, 5 TON, 3/4 IN INLET X 7/8 IN OUTLET. 24V COIL IS INCLUDED. TO ORDER COIL AS A SEPARATE ITEM USE COL11873.
VAL07981	280.82	VALVE; 1.125 X 1.31-12 REFRIGERANT, ANGLE WITH STRAIGHT THREAD MOUNT
VAL07982	360.13	VALVE; SOLENOID, .75 NPTI, 120V, 5/60 HZ, NORMALLY CLOSED, 300 PSIG
VAL07983	252.71	VALVE; BALL; 1-3/8 DIA; PIPE
VAL07986	90.83	VALVE; EXPANSION, 2.5 TON, .31 ODF X CHATLEFF, .109 OD X 36.0 CAP TUBE, 53.3 SUPERHEAT SET POINT
VAL07987	90.83	VALVE; EXPANSION, 2.5 TON, .31 ODF X CHATLEFF, .109 OD X 36.0 CAP TUBE, 49.0 SUPERHEAT SET POINT
VAL07988	90.83	VALVE; EXPANSION, 3.0 TON, .31 ODF X CHATLEFF, .109 OD X 36.0 CAP TUBE, 44.2 SUPERHEAT SET POINT
VAL07991	91.17	VALVE; EXPANSION, 1.5 TON, .31 ODF X CHATLEFF, .109 OD X 36.0 CAP TUBE, 52.4 SUPERHEAT SET POINT
VAL08004	24.03	VALVE; CHECK FOR PTHD1201/1501/1202/1502
VAL08016	204.23	VALVE; 1/2", 2-WAY, NORMALLY OPEN, W/ACTUATOR
VAL08017	171.81	VALVE; 3/4", 2-WAY, NORMALLY CLOSED, W/ACTUATOR
VAL08018	179.33	VALVE; 3/4", 2-WAY, NORMALLY OPEN, W/ACTUATOR
VAL08019	217.90	VALVE; 1", 2-WAY, NORMALLY OPEN, W/ACTUATOR
VAL08020	264.24	VALVE; 1/2", 2-WAY, MODULATING, 1.9CV
VAL08021	266.16	VALVE; 1/2", 2-WAY, MODULATING, 3.3CV
VAL08022	249.28	VALVE; 3/4", 2-WAY, MODULATING, 4.7CV
VAL08023	249.28	VALVE; 1", 2-WAY, 6.6CV
VAL08024	271.35	VALVE; 1/2", 3-WAY, MODULATING, 1.5CV
VAL08025	271.35	VALVE; 1/2", 3-WAY, MODULATING, 3.8CV
VAL08026	262.17	VALVE; 3/4", 3-WAY, MODULATING, 6.6CV
VAL08027	104.87	VALVE; GAS, NON DIRECT VENT 2 STAGE, .50 X .50 CONNECTIONS, WITHOUT BARBED FITTING, "G" SERIES
VAL08028	51.36	VALVE; PISTON GRIP SHUT-OFF VALVE FOR NU-GALGON COIL GUN, INCLUDES ANIT-SIPHON UNIT
VAL08029	72.99	VALVE; EXPANSION, (R22) IVE-5-CP100-B20
VAL08030	786.11	VALVE; EXPANSION, 1.125 ODF X 1.625 ODF
VAL08031	12.24	VALVE; 1/2 OD X 1/2 FPT STRAIGHT GAS BALL VALVE
VAL08032	14.19	VALVE; 5/8 OD FLARE X 3/4 FPT GAS BALL VALVE
VAL08033	149.98	VALVE; 2-WAY, .75 NPTI, 24V, 60HZ, ELEC, NORMALLY CLOSED, W/18 INCH LEADS
VAL08035	91.28	VALVE; BALL, 3/8", W/SCHRADER FITTING
VAL08036	73.46	VALVE; ANGLE, .38 MFL, INCLUDES ORING
VAL08037	89.00	VALVE; MALE UNLOADER, M1
VAL08038	1342.93	VALVE; EXPANSION, 1.387 ODS X 2.125 OD
VAL08048	298.14	VALVE; GAS HEAT
VAL08055	126.79	VALVE; GAS, DIRECT VENT 2 STAGE, .50 X .50 CONNECTIONS, W/BARBED HOSE FITTING, "G" SERIES
VAL08057	110.84	VALVE; EXPANSION, 5 TON, 3/8 ODS X CHATLEFF, ADJUSTABLE, NON-BLEED, 57.2 SUPERSHEAT
VAL08058	110.84	VALVE; EXPANSION, 3 TON, 3/8 ODS X CHATLEFF, ADJUSTABLE, NON-BLEED, 53.1 SUPERSHEAT
VAL08059	336.59	VALVE; CONTROL, GAS, 2 STAGE
VAL08061	382.94	VALVE; THERMOSTATIC EXPANSION, BALANCED PORT, 5 FT CAP TUBE, CP100 CHARGE, 1-1/8 INLET X 1-3/8 OUTLET ODF SOLDER, EE, R22, OVE-55-CP100
VAL08062	382.94	VALVE; THERMOSTATIC EXPANSION, BALANCED PORT, 5 FT CAP TUBE, CP100 CHARGE, 1-1/8 INLET X 1-3/8 OUTLET ODF SOLDER, EE, R22, OVE-70-CP100
VAL08063	126.79	VALVE; THERMOSTATIC EXPANSION, 30 INCH CAP TUBE, R22, EE, GA CHARGE, 3/8 INLET, 1/2 OUTLET ODF SOLDER, RIVE-2-GA-RPB
VAL08064	126.79	VALVE; THERMOSTATIC EXPANSION, 30 INCH CAP TUBE, R22, EE, GA CHARGE, 3/8 INLET, 1/2 OUTLET ODF SOLDER, RIVE-3-GA-RPB
VAL08065	126.79	VALVE; THERMOSTATIC EXPANSION, 30 INCH CAP TUBE, R22, EE, GA CHARGE, 1/2 INLET, 1/2 OUTLET ODF SOLDER, RIVE-4-GA-RPB
VAL08066	126.79	VALVE; THERMOSTATIC EXPANSION, 30 INCH CAP TUBE, R22, EE, GA CHARGE, 1/2 INLET, 5/8 OUTLET ODF SOLDER, RIVE-5-GA-RPB
VAL08067	140.63	VALVE; THERMOSTATIC EXPANSION, 5 FT CAP TUBE, R22, EE, GA CHARGE, 1/2 INLET, 5/8 OUTLET ODF SOLDER, SVE-2-GA
VAL08068	140.63	VALVE; THERMOSTATIC EXPANSION, 5 FT CAP TUBE, R22, EE, GA CHARGE, 1/2 INLET, 7/8 OUTLET ODF SOLDER, SVE-4-GA
VAL08069	140.63	VALVE; THERMOSTATIC EXPANSION, 5 FT CAP TUBE, R22, EE, GA CHARGE, 1/2 INLET, 7/8 OUTLET ODF SOLDER, SVE-5-GA
VAL08070	140.63	VALVE; THERMOSTATIC EXPANSION, 5 FT CAP TUBE, R22, EE, GA CHARGE, 5/8 INLET, 7/8 OUTLET ODF SOLDER, SVE-8-GA
VAL08071	140.63	VALVE; THERMOSTATIC EXPANSION, 5 FT CAP TUBE, R22, EE, GA CHARGE, 5/8 INLET, 7/8 OUTLET ODF SOLDER, SVE-10-GA
VAL08072	140.63	VALVE; THERMOSTATIC EXPANSION, 5 FT CAP TUBE, R22, EE, CP100 CHARGE, 5/8 INLET, 7/8 OUTLET ODF SOLDER, SVE-10-CP100
VAL08073	751.81	VALVE; THERMOSTATIC EXPANSION, 5 FT CAP TUBE, R22, EE, GA CHARGE, 1-3/8 INLET, 1-3/8 OUTLET EXTENDED ODF SOLDER, VVE-70-GA
VAL08074	751.81	VALVE; THERMOSTATIC EXPANSION, 5 FT CAP TUBE, R22, EE, GA CHARGE, 1-3/8 INLET, 1-3/8 OUTLET EXTENDED ODF SOLDER, VVE-100-GA
VAL08075	751.81	VALVE; THERMOSTATIC EXPANSION, 5 FT CAP TUBE, R22, EE, CP100 CHARGE, 1-3/8 INLET, 1-3/8 OUTLET EXTENDED ODF SOLDER, VVE-70-CP100
VAL08076	751.81	VALVE; THERMOSTATIC EXPANSION, 5 FT CAP TUBE, R22, EE, CP100 CHARGE, 1-3/8 INLET, 1-3/8 OUTLET EXTENDED ODF SOLDER, VVE-100-CP100
VAL08077	1034.13	VALVE; THERMOSTATIC EXPANSION, 10 FT CAP TUBE, R22, EE, GA CHARGE, 1-5/8 INLET, 2-1/8 OUTLET EXTENDED ODF SOLDER, WVE-135-GA
VAL08078	1034.13	VALVE; THERMOSTATIC EXPANSION, 10 FT CAP TUBE, R22, EE, CP100 CHARGE, 1-5/8 INLET, 2-1/8 OUTLET EXTENDED ODF SOLDER, WVE-135-CP100
VAL08079	1101.20	VALVE; THERMOSTATIC EXPANSION, 10 FT CAP TUBE, R22, EE, G CHARGE, 1-5/8 INLET, 2-1/8 OUTLET EXTENDED ODF SOLDER, WVE-180-G
VAL08080	126.79	VALVE; THERMOSTATIC EXPANSION, 30 INCH CAP TUBE, R22, EE, GA CHARGE, 3/8 INLET, 1/2 OUTLET ODF SOLDER, RCVE-2-GA
VAL08081	126.79	VALVE; THERMOSTATIC EXPANSION, 30 INCH CAP TUBE, R22, EE, GA CHARGE, 3/8 INLET, 1/2 OUTLET ODF SOLDER, RCVE-3-GA
VAL08082	126.79	VALVE; THERMOSTATIC EXPANSION, 30 INCH CAP TUBE, R22, EE, GA CHARGE, 1/2 INLET, 1/2 OUTLET ODF SOLDER, RCVE-4-GA
VAL08083	126.79	VALVE; THERMOSTATIC EXPANSION, 30 INCH CAP TUBE, R22, EE, GA CHARGE, 1/2 INLET, 5/8 OUTLET ODF SOLDER, RCVE-5-GA
VAL08084	126.79	VALVE; THERMOSTATIC EXPANSION, 30 INCH CAP TUBE, R22, EE, GA CHARGE, 1/2 INLET, 5/8 OUTLET ODF SOLDER, RCVE-6-GA
VAL08085	154.34	VALVE; THERMOSTATIC EXPANSION, 30 INCH CAP TUBE, R410A, EE, GA CHARGE, 3/8 INLET, 1/2 OUTLET ODF SOLDER, RCZE-2-GA
VAL08086	154.34	VALVE; THERMOSTATIC EXPANSION, 30 INCH CAP TUBE, R410A, EE, GA CHARGE, 3/8 INLET, 1/2 OUTLET ODF SOLDER, RCZE-3-GA
VAL08087	154.34	VALVE; THERMOSTATIC EXPANSION, 30 INCH CAP TUBE, R410A, EE, GA CHARGE, 1/2 INLET, 1/2 OUTLET ODF SOLDER, RCZE-4-GA
VAL08088	154.34	VALVE; THERMOSTATIC EXPANSION, 30 INCH CAP TUBE, R410A, EE, GA CHARGE, 1/2 INLET, 5/8 OUTLET ODF SOLDER, RCZE-5-GA
VAL08089	154.34	VALVE; THERMOSTATIC EXPANSION, 30 INCH CAP TUBE, R410A, EE, GA CHARGE, 1/2 INLET, 5/8 OUTLET ODF SOLDER, RCZE-6-GA
VAL08090	165.51	VALVE; THERMOSTATIC EXPANSION, 5 FT CAP TUBE, R22, EE, GA CHARGE, 5/8 INLET, 7/8 OUTLET EXTENDED ODF SOLDER, EBSVE-8-GA
VAL08091	158.39	VALVE; THERMOSTATIC EXPANSION, 5 FT CAP TUBE, R22, EE, GA CHARGE, 5/8 INLET, 7/8 OUTLET EXTENDED ODF SOLDER, EBSVE-11-GA
VAL08092	165.51	VALVE; THERMOSTATIC EXPANSION, 5 FT CAP TUBE, R22, EE, CP100 CHARGE, 5/8 INLET, 7/8 OUTLET EXTENDED ODF SOLDER, EBSVE-8-CP100
VAL08093	165.51	VALVE; THERMOSTATIC EXPANSION, 5 FT CAP TUBE, R22, EE, CP100 CHARGE, 5/8 INLET, 7/8 OUTLET EXTENDED ODF SOLDER, EBSVE-11-CP100
VAL08094	69.23	
VAL08095	69.23	VALVE;SOLENOID, 2 WAY, NORMALLY CLOSED, 3/8 ODF, .101 INCH PORT, LIQUID, SUCTION OR DISCHARGE GAS, WITHOUT MANUAL LIFT STEM, LESS COIL, E3S130
VAL08096	69.23	VALVE;SOLENOID, 2 WAY, NORMALLY CLOSED, 3/8 ODF, .150 INCH PORT, LIQUID, SUCTION OR DISCHARGE GAS, WITHOUT MANUAL LIFT STEM, LESS COIL, E5S130
VAL08097	81.14	VALVE;SOLENOID, 2 WAY, NORMALLY CLOSED, 1/2 ODF, 3/16 INCH PORT, LIQUID, SUCTION OR DISCHARGE GAS, WITHOUT MANUAL LIFT STEM, LESS COIL, E6S140
VAL08098	107.10	VALVE; SOLENOID, WITH MANUAL LIFT STEM, NORMALLY CLOSED, 3/8 ODF SOLDER, 3/16 PORT SIZE, 300 MOPD PSI, R22,ME6S130
VAL08099	53.82	VALVE, SERVICE GAS, .50 OD X .63 OD, BALL VALVE ASSY, BRASS, FEMALE BRAZE TO FEMALE BRAZE, LEFT HAND SERVICE PORT
VAL08100	50.59	VALVE, SERVICE GAS, .63 OD X .63 OD, BALL VALVE ASSY, BRASS, FEMALE BRAZE TO FEMALE BRAZE, LEFT HAND SERVICE PORT
VAL08101	52.74	VALVE, SERVICE GAS, .50 OD X .75 OD, BALL VALVE ASSY, BRASS, FEMALE BRAZE TO FEMALE BRAZE, LEFT HAND SERVICE PORT
VAL08102	50.59	VALVE, SERVICE GAS, .63 OD X .75 OD, BALL VALVE ASSY, BRASS, FEMALE BRAZE TO FEMALE BRAZE, LEFT HAND SERVICE PORT
VAL08103	49.51	VALVE, SERVICE GAS, .75 OD X .75 OD, BALL VALVE ASSY, BRASS, FEMALE BRAZE TO FEMALE BRAZE, LEFT HAND SERVICE PORT
VAL08104	63.51	VALVE, SERVICE GAS, .88 OD X .88 OD, BALL VALVE ASSY, BRASS, FEMALE BRAZE TO FEMALE BRAZE, LEFT HAND SERVICE PORT
VAL08105	63.51	VALVE; SERVICE GAS, 1.13 OD X .88 OD, BALL VALVE ASSEMBLY, BRASS, FEMALE BRAZE TO FEMALE BRAZE, LEFT HAND SERVICE PORT WITH MOUNTING STUD
VAL08106	317.55	VALVE; ACTUATOR - WATER VALVE, 1/2 NPTI, 3-WAY MODULATING
VAL08107	317.55	VALVE; 1/2", 3-WAY, 2.2 CV, WATER
VAL08108	254.76	VALVE; 1/2", 3-WAY, 3.8 CV, WATER
VAL08109	317.55	VALVE; 3/4", 3-WAY, 6.6 CV, WATER
VAL08110	151.65	VALVE; RELIEF, 1.25 MPT X 1.25 FPT RLF, STR-220 PSIG, CE MARKED
VAL08111	290.30	VALVE; RELIEF, 1.00 MPT X 1.00 FPT RLF, STR-220 PSIG, CE MARKED

VAL08112	0.01	VALVE; .88 ODS X .76 ODS, REVERSING, LESS COIL
VAL08113	960.66	VALVE; 3-WAY, SIZE 1.25, W/NON-SPRING RETURN 24V ACTUATOR
VAL08114	107.10	VALVE; SOLENOID, WITH MANUAL LIFT STEM, NORMALLY CLOSED,1/2 ODF SOLDER, 3/16 PORT SIZE, 300 MOPD PSI, R22, ME6S140
VAL08115	103.85	VALVE;SOLENOID, 2 WAY, NORMALLY CLOSED, 1/2 ODF SOLDER, 9/32 INCH PORT, LIQUID, SUCTION OR DISCHARGE GAS, WITHOUT MANUAL LIFT STEM, LESS COIL, E9S240
VAL08116	128.74	VALVE; SOLENOID, WITH MANUAL LIFT STEM, NORMALLY CLOSED,1/2 ODF SOLDER, 3/16 PORT SIZE, 300 MOPD PSI, R22, ME9S240
VAL08117	124.41	VALVE;SOLENOID, 2 WAY, NORMALLY CLOSED, 1/2 ODF SOLDER, 5/16 INCH PORT, LIQUID, SUCTION OR DISCHARGE GAS, WITHOUT MANUAL LIFT STEM, LESS COIL, E10S240
VAL08118	150.37	VALVE; SOLENOID, WITH MANUAL LIFT STEM, NORMALLY CLOSED,1/2 ODF SOLDER, 5/16 PORT SIZE, 300 MOPD PSI, R22, ME10S240
VAL08119	150.37	VALVE; SOLENOID, WITH MANUAL LIFT STEM, NORMALLY CLOSED, 5/8 ODF SOLDER, 5/16 PORT SIZE, 300 MOPD PSI, R22, ME10S250
VAL08120	157.94	VALVE; SOLENOID, WITH MANUAL LIFT STEM, NORMALLY CLOSED, 5/8 ODF SOLDER, 7/16 PORT SIZE, 300 MOPD PSI, R22, ME14S250
VAL08121	233.65	VALVE; SOLENOID, WITH MANUAL LIFT STEM, NORMALLY CLOSED, 5/8 ODF SOLDER, 19/32 PORT SIZE, 300 MOPD PSI, R22, ME19S250
VAL08122	233.65	VALVE; SOLENOID, WITH MANUAL LIFT STEM, NORMALLY CLOSED, 7/8 ODF SOLDER, 19/32 PORT SIZE, 300 MOPD PSI, R22, ME19S270
VAL08123	331.01	VALVE; SOLENOID, WITH MANUAL LIFT STEM, NORMALLY CLOSED, 7/8 ODF SOLDER, 25/32 PORT SIZE, 300 MOPD PSI, R22, ME25S270
VAL08124	331.01	VALVE; SOLENOID, WITH MANUAL LIFT STEM, NORMALLY CLOSED, 1-1/8 ODF SOLDER, 25/32 PORT SIZE, 300 MOPD PSI, R22, ME25S290
VAL08125	446.76	VALVE;SOLENOID, 2 WAY, NORMALLY CLOSED, 1-3/8 ODF SOLDER, 1 INCH PORT, LIQUID, SUCTION OR DISCHARGE GAS, WITHOUT MANUAL LIFT STEM, LESS COIL, E34S2110
VAL08126	472.73	VALVE; SOLENOID, WITH MANUAL LIFT STEM, NORMALLY CLOSED, 1-3/8 ODF SOLDER, 1 IN PORT SIZE, 300 MOPD PSI, R22, ME34S2110
VAL08132	481.06	VALVE; .50, 3-WAY, 24 VAC, NON-SPRING, FLOW COEFFICIENT 10
VAL08133	950.91	VALVE; ELECTRONIC EXPANSION WITH EXV STEPPER MODULE/MOTOR/PISTON ASM., (R134A), 13 ODF X 17 ODM
VAL08144	359.08	VALVE; AUX SAFETY SHUT OFF
VAL08146	400.95	VALVE; MAIN SAFETY SHUTOFF
VAL08157	431.59	VALVE; MAIN SAFETY SHUT OFF
VAL08169	37.48	VALVE; ACK CHECK, NORMALLY CLOSED MAGNETIC, HERMETIC SPUN COPPER, 3/8 ODF, ACK-6
VAL08170	43.20	VALVE; ACK CHECK, NORMALLY CLOSED MAGNETIC, HERMETIC SPUN COPPER, 1/2 ODF, ACK-8
VAL08179	254.76	VALVE; 4-WAY REVERSING, .63 ODF DISCHARGE X 1.13 ODF SUCTION, 10 TON, W/O WIRE HARNESS, WITH SOLENOID COIL (COL11873)
VAL08181	1304.14	VALVE;ELECTR.EXPANSION
VAL08182	73.27	VALVE; BALL, FULL PORT, 3/4 ODF, W/ACCESS FITTING, ABV6A
VAL08183	95.84	VALVE; MALE UNLOADER, M2
VAL08184	115.24	VALVE; MALE UNLOADER, N1
VAL08185	126.65	VALVE; MALE UNLOADER, N2
VAL08188	252.35	VALVE; REVERSING, 4 WAY, 10 TON, CONNEC 7/8 IN ODF X 1 3/8 IN ODF, W/O WIRE HARNESS, WITH SOLENOID COIL (COL11873)
VAL08189	140.55	
VAL08190	150.89	
VAL08191	161.22	
VAL08192	14.41	VALVE; SADDLE, SBP,LBP, LFP
VAL08193	95.11	VALVE; SOLENOID, 24VAC, SBP,LBP
VAL08194	95.11	VALVE; SOLENOID, 24VAC, LFP
VAL08195	252.35	VALVE; 4-WAY, REVERSING, .63 ODF, DISCHARGE X 1.13 ODF SUCTION, WITH SOLENOID COIL (COL11873) W/O WIRE HARNESS, 10 TON
VAL08196	124.41	VALVE;SOLENOID, 2 WAY, NORMALLY CLOSED, 5/8 ODF SOLDER, 5/16 INCH PORT, LIQUID, SUCTION OR DISCHARGE GAS, WITHOUT MANUAL LIFT STEM, LESS COIL, E10S250
VAL08197	133.06	VALVE;SOLENOID, 2 WAY, NORMALLY CLOSED, 5/8 ODF SOLDER, 7/16 INCH PORT, LIQUID, SUCTION OR DISCHARGE GAS, WITHOUT MANUAL LIFT STEM, LESS COIL, E14S250
VAL08198	446.76	VALVE; SOLENOID, WITH MANUAL LIFT STEM, NORMALLY CLOSED, 1-1/8 ODF SOLDER, 1 IN PORT SIZE, 300 MOPD PSI, R22, ME34S290
VAL08204	372.14	VALVE; THERMOSTATIC EXPANSION, BALANCED PORT, 5 FT CAP TUBE, GA CHARGE, 1-1/8 INLET X 1-3/8 OUTLET ODF SOLDER, EE, R22, OVE-70-GA
VAL08205	206.23	VALVE; THERMOSTATIC EXPANSION, BALANCED PORT, 5 FT CAP TUBE, CP100 CHARGE, 7/8 INLET X 1-1/8 OUTLET ODF SOLDER, EE, R22, OVE-15-CP100
VAL08206	206.23	VALVE; THERMOSTATIC EXPANSION, BALANCED PORT, 5 FT CAP TUBE, CP100 CHARGE, 7/8 INLET X 1-3/8 OUTLET ODF SOLDER, EE, R22, OVE-20-CP100
VAL08207	122.83	VALVE; REVERSING, .38 ODS X .50 ODS W/OUT SOLENOID COIL
VAL08208	184.26	VALVE; REVERSING, .38 ODS X .50 ODS, W/OUT SOLENOID COIL
VAL08209	110.89	VALVE; REVERSING, .50 ODS X .50 ODS, W/OUT SOLENOID COIL
VAL08210	93.92	VALVE; REVERSING, .38 ODS X .63 ODS, W/OUT SOLENOID COIL
VAL08211	199.06	VALVE; REVERSING, .50 ODS X .63 ODS, W/OUT SOLENOID COIL
VAL08212	128.98	VALVE; REVERSING, .50 ODS X .75 ODS, W/OUT SOLENOID COIL
VAL08213	198.15	VALVE; REVERSING, .50 ODS X .88 ODS, (W/OUT SOLENOID COIL) (FOR COIL SELECT BY VOLTAGE: (COL12849 24V), (COL12814 208/240V), OR (COL12815 277V)
VAL08214	220.40	VALVE; REVERSING, .63 ODS X .88 ODS, W/OUT SOLENOID COIL
VAL08215	153.22	VALVE; REVERSING, .50 ODS X .75 ODS, W/OUT SOLENOID COIL
VAL08216	297.41	VALVE; REVERSING, .63 ODS X .88 ODS, W/OUT SOLENOID COIL
VAL08217	220.40	VALVE; REVERSING, .75 ODS X .88 ODS, W/OUT SOLENOID COIL
VAL08218	214.97	
VAL08219	190.78	VALVE; REVERSING, .88 ODS X .88 ODS, W/OUT SOLENOID COIL
VAL08220	409.54	VALVE; THERMOSTATIC EXPANSION, BALANCED PORT, 5 FT CAP TUBE, CP100 CHARGE, 1-1/8 INLET X 1-3/8 OUTLET ODF SOLDER, EE, R22, OVE-40-CP100
VAL08221	206.23	VALVE; THERMOSTATIC EXPANSION, BALANCED PORT, 5 FT CAP TUBE, CP100 CHARGE, 1-1/8 INLET X 1-3/8 OUTLET ODF SOLDER, EE, R22, OVE-30-CP100
VAL08222	812.09	VALVE; THERMOSTATIC EXPANSION, 5 FT CAP TUBE, R22, EE, GA CHARGE, 1-3/8 INLET, 1-3/8 OUTLET EXTENDED ODF SOLDER, VVE-52-GA
VAL08223	266.60	VALVE; REVERSING; .63 ODF X .88 ODF, W/O WIRE HARNESS
VAL08224	348.36	VALVE; REVERSING; .88 ODF X 1.38 ODF, W/SOLENOID COIL W/O WIRE HARNESS, DISCHARGE: .88 ODF, SUCTION: 1.38 ODF, WITH SOLENOID COIL (COL11873)
VAL08235	515.43	VALVE; FLOW, CKT. 1
VAL08236	514.25	VALVE; FLOW, CKT. 2
VAL08237	120.86	VALVE; GAS, 2 STAGE, 24V, 50/60 HZ, .50 NPTI MAX OPER PRESSURE
VAL08238	91.48	VALVE; A-SERIES THERMO EXPANSION, ADJUSTABLE, AAE3ZW195
VAL08240	133.40	VALVE; EXPANSION, .88 ODS X 1.12 ODS EXP
VAL08241	135.75	VALVE; EXPANSION, .88 ODS X 1.38 ODS EXP
VAL08242	91.66	VALVE; EXPANSION, .50 ODS X .88 ODS
VAL08243	97.16	VALVE; EXPANSION, .50 ODS X .62 ODS, 4 TON-R22, .125 OD X 18.00 CAP TUBE
VAL08244	437.24	VALVE; 1/2", 3-WAY, WITH ACTUATOR, 24 VAC, 50/60 HZ, 1.45 VA
VAL08246	5.18	VALVE; SELF TAPPING WATER VALVE
VAL08250	53.66	VALVE; ANGLE, 1/4 NPT MALE X 1/4 NPT FEMALE, WITH 1/4 FLARE ACCESS PORT
VAL08252	347.94	VALVE; EXPANSION; .63 ODS X 1.38 ODS, 15 TON - R22, .109 DIA X 60" CAPILLARY
VAL08253	146.04	VALVE; DISCHARGE BYPASS, ADRS-2 0/30, 3/8 ODF
VAL08254	146.04	VALVE; DISCHARGE BYPASS, ADRS-2, 0/30, 1/2 ODF
VAL08255	146.04	VALVE; DISCHARGE BYPASS, ADRS-2, 0/30, 5/8 ODF
VAL08256	146.04	VALVE; DISCHARGE BYPASS, ADRS-2 0/30, 1/2 SAE
VAL08257	133.56	VALVE; DISCHARGE BYPASS, ADRS-2 0/80, 1/2 ODF
VAL08258	133.56	VALVE; DISCHARGE BYPASS, ADRS-2 0/80, 5/8 ODF
VAL08259	133.56	VALVE; DISCHARGE BYPASS, ADRS-2 0/80, 3/8 SAE
VAL08260	133.56	VALVE; DISCHARGE BYPASS, ADRS-2 0/80, 1/2 SAE
VAL08261	146.04	VALVE; DISCHARGE BYPASS, ADRS-2 0/80, 3/8 ODF
VAL08262	146.04	VALVE; DISCHARGE BYPASS, ADRSE-2 0/30, 3/8 ODF
VAL08263	146.04	VALVE; DISCHARGE BYPASS, ADRSE-2 0/30, 1/2 ODF
VAL08264	146.04	VALVE; DISCHARGE BYPASS, ADRSE-2 0/30, 5/8 ODF
VAL08265	146.04	VALVE; DISCHARGE BYPASS, ADRSE-2 0/30,1/2 SAE
VAL08266	155.24	VALVE; DISCHARGE BYPASS, ADRSE-2 0/80, 3/8 ODF
VAL08267	155.24	VALVE; DISCHARGE BYPASS, ADRSE-2 0/80,1/2 ODF
VAL08268	155.24	VALVE; DISCHARGE BYPASS, ADRSE-2 0/80, 5/8 ODF
VAL08269	155.24	VALVE; DISCHARGE BYPASS, ADRSE-2 0/80, 3/8 SAE
VAL08270	155.24	VALVE; DISCHARGE BYPASS, ADRSE-2 0/80, 1/2 SAE
VAL08271	155.24	VALVE; DISCHARGE BYPASS, ADRSE-2 0/80, 5/8 SAE
VAL08272	165.50	VALVE; DISCHARGE BYPASS, ADRP-3 0/30, 5/8 ODF
VAL08273	152.95	VALVE; DISCHARGE BYPASS, ADRP-3 0/80, 1/2 ODF
VAL08274	152.95	VALVE; DISCHARGE BYPASS, ADRP-3 0/80, 5/8 ODF
VAL08275	165.50	VALVE; DISCHARGE BYPASS, ADRP-3 0/80, 5/8 SAE
VAL08276	160.62	VALVE; DISCHARGE BYPASS, ADRPE-3 0/30, 1/2 ODF
VAL08277	160.62	VALVE; DISCHARGE BYPASS, ADRPE-3 0/30, 5/8 ODF
VAL08278	173.96	VALVE; DISCHARGE BYPASS, ADRPE-3 0/80, 1/2 ODF
VAL08279	173.96	VALVE; DISCHARGE BYPASS, ADRPE-3 0/80, 5/8 ODF
VAL08280	173.96	VALVE; DISCHARGE BYPASS, ADRPE-3 0/80, 5/8 SAE
VAL08281	351.24	VALVE; DISCHARGE BYPASS, ADRHE-6 0/30, 5/8 ODF
VAL08282	351.24	VALVE; DISCHARGE BYPASS, ADRHE-6 0/30, 7/8 ODF
VAL08283	351.24	VALVE; DISCHARGE BYPASS, ADRHE-6 0/30, 1-1/8 ODF

VAL08284	351.24	VALVE; DISCHARGE BYPASS, ADRHE-6 0/80, 5/8 ODF
VAL08285	351.24	VALVE; DISCHARGE BYPASS, ADRHE-6 0/80, 7/8 ODF
VAL08286	351.24	VALVE; DISCHARGE BYPASS, ADRHE-6 0/80, 1-1/8 ODF
VAL08287	403.63	VALVE; DISCHARGE BYPASS, SHGB-8 0/100, LESS COIL, 7/8 ODF
VAL08288	403.63	VALVE; DISCHARGE BYPASS, SHGB-8 0/100, LESS COIL, 1-1/8 ODF
VAL08289	577.70	VALVE; DISCHARGE BYPASS, SHGB-15 0/75, LESS COIL, 1-1/8 ODF
VAL08290	577.70	VALVE; DISCHARGE BYPASS, SHGB-15 0/75, LESS COIL, 1-3/8 ODF
VAL08291	403.65	VALVE; DISCHARGE BYPASS, SHGBE-8 0/100, LESS COIL, 1-1/8 ODF
VAL08292	403.65	VALVE; DISCHARGE BYPASS, SHGBE-8 0/100, LESS COIL, 7/8 ODF
VAL08293	611.92	VALVE; DISCHARGE BYPASS, SHGBE-15 0/75, LESS COIL, 1-1/8 ODF
VAL08294	611.92	VALVE; DISCHARGE BYPASS, SHGBE-15 0/75, LESS COIL, 1-3/8 ODF
VAL08298	307.21	VALVE;SOLENOID, 2 WAY, NORMALLY CLOSED, 7/8 ODF SOLDER, 25/32 INCH PORT, LIQUID, SUCTION OR DISCHARGE GAS, WITHOUT MANUAL LIFT STEM, LESS COIL, E25S270
VAL08299	307.21	VALVE;SOLENOID, 2 WAY, NORMALLY CLOSED, 1-1/8 ODF SOLDER, 25/32 INCH PORT, LIQUID, SUCTION OR DISCHARGE GAS, WITHOUT MANUAL LIFT STEM, LESS COIL, E25S290
VAL08300	384.51	VALVE; SOLENOID, 3-WAY W/COIL, .875 ODF CONNECTIONS, 24VAC, 50/60 HZ, .25 FEMALE QUICK CONNECT TERMINALS
VAL08301	67.34	VALVE; CHECK, SCREW BONNET, 7/8", A-17958
VAL08308	396.95	VALVE; EXPANSION, 11 TON THERMAL, INDOOR W/SPLIT FACE COIL ASSY.
VAL08309	415.39	VALVE;SOLENOID, 2 WAY, NORMALLY CLOSED, 1-1/8 ODF SOLDER, 1 INCH PORT, LIQUID, SUCTION OR DISCHARGE GAS, WITHOUT MANUAL LIFT STEM, LESS COIL, E34S290
VAL08310	25.50	VALVE; DWYER A-310A 3-WAY VENT VALVE
VAL08311	42.10	VALVE; 1/4IN BLUE COMPACT BALL VALVE ADAPTER ASSEMBLY, 29201
VAL08312	108.96	VALVE; TXV 3.0 TON
VAL08313	108.96	VALVE; TXV 5.0 TON
VAL08314	108.96	VALVE; TXV 7.5 TON
VAL08315	16.31	VALVE; SCHRADER,SERVICE PORT VALVE 1/4"
VAL08316	629.02	VALVE; EXPANSION
VAL08317	126.79	VALVE; THERMOSTATIC EXPANSION, 30 INCH CAP TUBE, R22, EE, GA CHARGE, 1/2 INLET, 1/2 OUTLET ODF SOLDER, RIVE-5-GA-RPB
VAL08318	117.10	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R-410A REFRIGERANT, 3 TON, NON-BLEED PORT, 88/84 PSIG (8 DEG F) SUPER HEAT, INTERNAL CHECK VALVE, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08319	117.10	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R-410A REFRIGERANT, 5 TON, NON-BLEED PORT, 90/86 PSIG (7 DEG F) SUPER HEAT, INTERNAL CHECK VALVE, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08320	117.10	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R-410A REFRIGERANT, 2 TON, NON-BLEED PORT, 87/83 PSIG (7 DEG F) SUPER HEAT, INTERNAL CHECK VALVE, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08321	87.15	VALVE; THERMOSTATIC EXPANSION W/MECHANICAL FITTINGS, R22 REFRIGERANT, 4 TON, NON-BLEED PORT, 49/45 PSIG SUPER HEAT, INTERNAL CHECK VALVE, .125 OD X 24.00 LONG EXTERNAL EQUALIZER
VAL08322	85.90	VALVE; THERMOSTATIC EXPANSION W/MECHANICAL FITTINGS, R22 REFRIGERANT, 2 TON, NON-BLEED PORT, 52/48 PSIG SUPER HEAT, INTERNAL CHECK VALVE, .125 OD X 24.00 LONG EXTERNAL EQUALIZER
VAL08323	85.90	VALVE; THERMOSTATIC EXPANSION W/MECHANICAL FITTINGS, R22 REFRIGERANT, 2.5 TON, NON-BLEED PORT, 52/48 PSIG SUPER HEAT, INTERNAL CHECK VALVE, .125 OD X 24.00 LONG EXTERNAL EQUALIZER
VAL08324	85.90	VALVE; THERMOSTATIC EXPANSION W/MECHANICAL FITTINGS, R22 REFRIGERANT, 3 TON, NON-BLEED PORT, 52/48 PSIG SUPER HEAT, INTERNAL CHECK VALVE, .125 X 24.00 LONG EXTERNAL EQUALIZER
VAL08325	100.49	VALVE; THERMOSTATIC EXPANSION W/MECHANICAL FITTINGS, R22 REFRIGERANT, 6 TON, NON-BLEED PORT, 51/47 PSIG (11 DEG F) SUPER HEAT, INTERNAL CHECK VALVE, .125 OD X 24.00 LONG EXTERNAL EQUALIZER
VAL08326	211.30	VALVE; 703RC-001 UNLOADER, 120/50-60
VAL08327	454.72	VALVE; 1-1/4" INVENSYS 2-WAY ATC VALVE & BODY NORMALLY CLOSED 24 VOLT 14.9 CV RATE
VAL08344	224.12	VALVE; HENRY 5244-1-400PSI
VAL08345	329.41	VALVE; REVERSING, 4 WAY, W/OUT SOLENOID COIL, 1.13 ODF X .75 ODF
VAL08346	331.77	VALVE; REVERSING, FOUR WAY, W/OUT SOLENOID COIL .88 ODF X .50 ODF
VAL08347	176.56	VALVE; REVERSIN, 3.1 TON, 1/2 ODM X 5/8 ODM, 4 WAY, W/OUT SOLENOID COIL
VAL08348	267.79	VALVE; REVERSING, 6.2 TON, 3/4 ODF x 7/8 ODF, WITH/OUT SOLENOID COIL
VAL08349	331.77	VALVE; REVERSING, 4 WAY W/OUT SOLENOID COIL
VAL08350	328.22	VALVE; REVERSiNG, 4 WAY, W/OUT SOLENOID COIL, 1.13 ODF X .63 ODF
VAL08351	396.95	VALVE; REVERSING, 6 TON, 1.38 ODS X 1.12 ODS, W/OUT SOLENOID COIL
VAL08352	456.18	VALVE; REVERSING, 1.38 ODS X 1.13 ODF, RUS W/ 24V SOLENOID COIL
VAL08356	222.62	VALVE; SOLENOID, .88 ODF X .88 ODM W/O SOLENOID
VAL08357	89.28	VALVE; SOLENOID, NORMALLY CLOSED, .63 ODF X .63 ODM, LESS COIL, BRASS
VAL08358	93.89	VALVE; REVERSING, 6 TON, .75 ODF X .63 ODF. INCLUDES 24V SOLENOID COIL - COL12849
VAL08359	93.89	VALVE; REVERSING, 6 TON, .88 ODF X .63 ODF. INCLUDES 24V SOLENOID COIL - COL12849
VAL08360	305.84	VALVE; REVERSING, 10 TON, 1.13 ODF X .63 ODF. INCLUDES 24V SOLENOID COIL - COL12849
VAL08364	67.53	VALVE; SOLENOID, 2 WAY, NORMALLY CLOSED, .25 ODF, .101 INCH PORT, LIQUID, SUCTION OR DISCHARGE GAS, WITHOUT MANUAL LIFT STEM, LESS COIL, E5S120
VAL08366	198.35	VALVE; 3 WAY, 3/4 IN, 7 CV
VAL08367	54.67	VALVE; 16 INCH STEM
VAL08368	54.67	VALVE; 8 INCH DIA. PLASTIC FLOAT
VAL08369	70.75	VALVE; 20 INCH STEM
VAL08375	185.58	VALVE; COPELAND 9980510-11 DISCARGE SERVICE VALVE
VAL08376	141.70	VALVE; GAS, PILOT
VAL08377	2949.87	VALVE; HCF 08-11
VAL08378	5405.29	VALVE; HCF 10-11
VAL08379	332.07	VALVE; COPPER FLOAT 7" DIA
VAL08380	2683.25	VALVE; HCF 06-11
VAL08387	316.88	VALVE; GAS 3/4IN X 3/4IN, 1.3IN LOW FIRE
VAL08390	197.91	VALVE; 4-WAY REVERSING, 10 TON, .88 ODF DISCHARGE X 1.13 ODF SUCTION, WITH SOLENOID COIL (COL11873). IF WIRE HARNESS IS NEEDED ORDER WIR04418.
VAL08391	550.57	VALVE; 4-WAY REVERSING, 10 TON, 1.13 ODF DISCHARGE X 1.38 ODF SUCTION, WITH SOLENOID COIL (COL11873). IF WIRE HARNESS IS NEEDED ORDER WIR04418.
VAL08392	186.29	VALVE; 4-WAY REVERSING, 10 TON, .88 ODF DISCHARGE X 1.13 ODF SUCTION, WITH SOLENOID COIL (COL11873), BUT WITHOUT WIRE HARNESS (WIR04418).
VAL08393	186.29	VALVE; 4-WAY REVERSING, 10 TON, 1.13 ODF DISCHARGE X 1.38 ODF SUCTION, WITH SOLENOID COIL (COL11873), BUT WITHOUT WIRE HARNESS (WIR04418).
VAL08394	209.75	VALVE; THERMOSTATIC EXPANSION, 7/8 X 1-1/8 ODF, 1/4 ODF EXTERNAL EQUALIZER, 5 FT CAP TUBE, OVE-15-GA
VAL08395	209.75	VALVE; THERMOSTATIC EXPANSION, 7/8 X 1-3/8 ODF, 1/4 ODF EXTERNAL EQUALIZER, 5 FT CAP TUBE, OVE-20-GA
VAL08402	58.66	VALVE; CHECK, 1/2" ODS W/10# SPRING WITH TUBE EXTENSIONS, 80SBX10-8ST
VAL08403	58.66	VALVE; CHECK, .63 ODF X .63 ODF X 5.81 LG
VAL08404	1565.64	VALVE; ELECTRONIC EXPANSION, 3.125 ODS X 2.130 OD
VAL08405	191.31	VALVE; .5 IN, 2WY, 1.9CV MOD
VAL08406	191.31	VALVE; .5 IN, 2WY, 3.3CV MOD
VAL08407	191.31	VALVE; .75 IN, 2WY, 4.7CV MOD
VAL08409	191.31	VALVE; .5 IN, 3WY, 1.5CV MOD
VAL08410	191.31	VALVE; .5 IN, 3WY, 3.8CV MOD
VAL08411	191.31	VALVE; .75 IN, 3WY, 6.6CV MOD
VAL08412	301.89	VALVE; .5 IN, 2WY, 1.9CV 2-10
VAL08413	301.89	VALVE; .5 IN, 2WY, 3.3CV 2-10
VAL08414	338.67	VALVE; .75 IN, 2WY, 4.7CV 2-10
VAL08416	307.87	VALVE; .5 IN, 3WY, 1.5CV 2-10
VAL08417	307.87	VALVE; .5 IN, 3WY, 3.8CV 2-10
VAL08420	322.09	VALVE; PILOT VALVE ASSEMBLY
VAL08421	693.59	VALVE; VVE-52-CP100 EXPANSION VALVE, 1-3/8 X 1-3/8 ODF, 5' CAP, 1/4 ODF EE
VAL08426	40.95	VALVE; 7/8" MAGNETIC CHECK VALVE, A17939
VAL08431	74.61	VALVE; .38 ODS X .38 ODS SOLENOID, 120V 50/60 HZ NORMALLY CLOSED 500 PSIG, E6S130 LESS COIL
VAL08439	310.67	VALVE; GAS, 3/4" X 3/4", 24 VAC, 1.0" LOW FIRE, 3.5" FULL OULET PRESSURE, NATURAL GAS ONLY
VAL08440	175.32	VALVE; THERMOSTATIC EXPANSION, 5 FT CAP TUBE, R22, EE, GA CHARGE, 5/8 INLET, 1-1/8 OUTLET EXTENDED ODF SOLDER, EBSVE-11-GA
VAL08441	206.94	VALVE; SOLENOID, 2 WAY, NORMALLY CLOSED, 7/8 ODF SOLDER, WITHOUT MANUAL LIFT STEM, LESS COIL, E19S270
VAL08444	855.43	VALVE; 2-WAY, 2.50 NPTI, GAS
VAL08445	580.14	VALVE; 2-WAY, .75 NPTI, GAS
VAL08446	585.07	VALVE; 2-WAY, 1.00 NPTI, GAS
VAL08447	641.84	VALVE; 2-WAY, 1.25 NPTI, GAS
VAL08448	694.23	VALVE; 2-WAY, 1.50 NPTI, GAS
VAL08449	738.70	VALVE; 2-WAY, 2.00 NPTI, GAS
VAL08450	1275.93	VALVE; 2-WAY, 3.00 NPTI, GAS
VAL08459	52.45	VALVE; CHECK, 3/8" WITH TUBE EXTENSIONS, 802B-6ST
VAL08460	47.48	VALVE; CHECK, 1/2" WITH TUBE EXTENSIONS, 802B-8ST
VAL08461	314.99	VALVE; WATER, 3 WAY MODULATING, 2" CV, 1/2IN.
VAL08471	76.44	VALVE, EXPANSION, .38 ODF X .50 ODF, 1 TON-R22, 51 PSI
VAL08472	77.06	VALVE, EXPANSION, .38 ODF X .50 ODF, 1.5 TON-R22, 51 PSI
VAL08473	77.06	VALVE, EXPANSION, .38 ODF X .50 ODF, 2 TON-R22, 50 PSI
VAL08474	77.06	VALVE, EXPANSION, .38 ODF X .50 ODF, 2 TON-R22, 52 PSI
VAL08475	79.87	VALVE, EXPANSION, .38 ODF X .50 ODF, 3 TON-R22, 52 PSI

VAL08482	59.94	VAL; 3/4" MANUAL BALANCING VALVE, NPT, 2.9 CV - 003Z0002 BRASS BODY, MAX. WORKING PRESSURE 145 PSI, MAX. FLOW TEMPERATURE 250 DEG F
VAL08485	24.74	VALVE;3/8FL X FL DIAPHRAGM VALVE, STRAIGHT
VAL08488	13.44	VALVE; PRESSURE RELEASE
VAL08489	66.22	VALVE; SKCV TURBOSKILL ACCESSORY CHECK VALVE SET
VAL08491	164.90	VALVE; REVERSING, .50 ODS X .88 ODF, W/O WIRE HARNESS, 10 TON, WITH SOLENOID COIL (COL11873)
VAL08492	191.24	VALVE; REVERSING, .63 ODF X .88 ODF W/SOLENOID COIL, 6 TON
VAL08494	21.99	VALVE; PACKED ANGLE
VAL08496	21.03	VALVE; 3/8" FLARE CHECK VALVE
VAL08497	7031.16	VALVE;1" SAUNDERS WEIR TYPE DIAPH VLV V100P, 3-15PSI, VIATON DIAPH. INCLUDES ADJUSTABLE TRAVEL STOPS
VAL08498	7878.11	VALVE;1 1/2" SAUNDERS WEIR TYPE DIAPH VLV V100P, 3-15PSI, VIATON DIAPH. INCLUDES ADJUSTABLE TRAVEL STOPS
VAL08499	8753.47	VALVE;2" SAUNDERS WEIR TYPE DIAPH VLV V100P, 3-15PSI, VIATON DIAPH. INCLUDES ADJUSTABLE TRAVEL STOPS
VAL08500	13835.21	VALVE;2 1/2" SAUNDERS WEIR TYPE DIAPH VLV V100P, 3-15PSI, VIATON DIAPH. INCLUDES ADJUSTABLE TRAVEL STOPS
VAL08501	14095.45	VALVE;3" SAUNDERS WEIR TYPE DIAPH VLV V100P, 3-15PSI, VIATON DIAPH. INCLUDES ADJUSTABLE TRAVEL STOPS
VAL08517	86.84	VALVE; EXPANSION, AAE 1-1/2 SZ 3/8X1/2 ODF S/T
VAL08519	115.03	VALVE; EXPANSION, HFES 1 SZ 3/8X1/2 ODF S/T
VAL08524	107.86	VALVE; EXPANSION, AACE 5 ZW195
VAL08526	31.50	VALVE; SERVICE LIQUID
VAL08527	31.62	VALVE; SERVICE LIQUID
VAL08528	31.50	VALVE; SERVICE LIQUID
VAL08542	97.42	VALVE; EXPANSION, .38 ODS X .38 ODS, 1.5 TON-R22 (ASSEMBLY CONTAINS: VALVE, WASHER, O-RING, & NOZZLE)
VAL08546	97.42	VALVE; EXPANSION, .38 ODS X .38 ODS, 3 TON-R22 (ASSEMBLY CONTAINS: VALVE, WASHER, O-RING, & NOZZLE)
VAL08547	81.67	VALVE; SWITCHOVER, 6 TON, .750 ID X .500 OD, WO/SOLENOID COIL (FOR COIL ONLY USE COL13233)
VAL08548	81.67	VALVE; SWITCHOVER, 6 TON, .875 ID X .875 OD, WO/SOLENOID COIL (FOR COIL ONLY USE COL13233)
VAL08549	81.67	VALVE; SWITCHOVER, 3 TON, .750 ID X .500 OD, WO/SOLENOID COIL. FOR COIL ONLY USE COL13233.
VAL08550	97.87	VALVE; EXPANSION, 5 TONS, 3/8" X 5/8" ODF
VAL08553	60.80	VALVE; 2-WAY, 6.0 CV, 1 INCH, LESS ACTUATOR
VAL08554	66.53	VALVE; 3-WAY, 8.3 CV, 1 INCH, LESS ACTUATOR
VAL08555	60.80	VALVE; 2-WAY, 3.3 CV, .625 OD, LESS ACTUATOR
VAL08556	60.80	VALVE; 2-WAY, 2.9 CV, LESS ACTUATOR
VAL08557	60.80	VALVE; 2-WAY, 1.3 CV, LESS ACTUATOR
VAL08558	60.80	VALVE; 2-WAY, 0.7 CV, LESS ACTUATOR
VAL08559	66.53	VALVE; 3-WAY, 4.0 CV, .0625 OD, LESS ACTUATOR
VAL08560	66.53	VALVE; 3-WAY, 2.5 CV, LESS ACTUATOR
VAL08561	66.53	VALVE; 3-WAY, 1.5 CV, LESS ACTUATOR
VAL08562	66.53	VALVE; 3-WAY, 0.6 CV, LESS ACTUATOR
VAL08563	126.61	VALVE; 3-WAY, 10.0 CV, LESS ACTUATOR
VAL08564	121.04	VALVE; 2-WAY, 10.0 CV, LESS ACTUATOR
VAL08565	37.57	VALVE; SERVICE GAS, 63 ODS X .63 ODS, WITH .25 SAE SERVICE PORT SERVICE
VAL08567	6.97	VALVE; CHECK VALVE
VAL08568	22.06	VALVE, SERVICE LIQUID, .31 ODF X .38 ODF
VAL08569	20.78	VALVE, SERVICE LIQUID, .31 ODF X .38 ODF
VAL08576	96.46	VALVE, EXPANSION, THERMOSTATIC, 500 PSI, 3 TON
VAL08579	96.46	VALVE, EXPANSION, THERMOSTATIC, 500 PSI, 3 TON
VAL08580	96.46	VALVE, EXPANSION, THERMOSTATIC, 500 PSI, 5 TON
VAL08581	37.97	VALVE; SERVICE GAS, 63 ODS X .63 ODS, WITH .25 SAE SERVICE PORT SERVICE
VAL08584	54.05	VALVE; SERVICE GAS, .88 ODS X .88 ODS, WITH .25 SAE SERVICE PORT SERVICE
VAL08586	47.80	VALVE; REVERSING
VAL08587	47.80	VALVE; REVERSING
VAL08588	55.49	VALVE; REVERSING & COIL 230V
VAL08589	55.49	VALVE; REVERSING & COIL 265V
VAL08590	20.61	VALVE; DRAINAGE TEMPERATURE
VAL08591	60.87	VALVE; TXV, 2 TON, 5/16 ODM X 1/2 ODF, 90.1 PSIG SH SETPOINT, R410A
VAL08592	60.87	VALVE; TXV, 3 TON, 5/16 ODM X 1/2 ODF, 83.2 PSIG SH SETPOINT, R410A
VAL08593	60.87	VALVE; TXV, 4 TON, 5/16 ODM X 1/2 ODF, 84.5 PSIG SH SETPOINT, R410A
VAL08594	80.48	VALVE; TXV, 3 TON, 5/16 ODM X 1/2 ODF, 80.8 PSIG SH SETPOINT, R410A
VAL08595	80.48	VALVE; TXV, 4 TON, 5/16 ODM X 1/2 ODF, 85.0 PSIG SH SETPOINT, R410A
VAL08596	80.48	VALVE; TXV, 5 TON, 5/16 ODM X 1/2 ODF, 82.9 PSIG SH SETPOINT, R410A
VAL08597	60.87	VALVE; TXV, 3 TON, 5/16 ODM X 1/2 ODF, 86.9 PSIG SH SETPOINT, R410A
VAL08598	60.87	VALVE; TXV, 4 TON, 5/16 ODM X 1/2 ODF, 84.8 PSIG SH SETPOINT, R410A
VAL08599	60.87	VALVE; TXV, 5 TON, 5/16 ODM X 1/2 ODF, 89.4 PSIG SH SETPOINT, R410A
VAL08607	94.82	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R22 REFRIGERANT, 1-1/2 TON, NON-BLEED PORT, 48/44 PSIG (9 DEG F) SUPERHEAT, INTERNAL CHECK VALVE, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08608	94.82	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R22 REFRIGERANT, 2 TON, NON-BLEED PORT, 48/44 PSIG (9 DEG F) SUPERHEAT, INTERNAL CHECK VALVE, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08609	94.82	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R22 REFRIGERANT, 2-1/2 TON, NON-BLEED PORT, 46.5/42.5 PSIG (11 DEG F) SUPERHEAT, INTERNAL CHECK VALVE, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08610	94.82	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R22 REFRIGERANT, 3 TON, NON-BLEED PORT, 45/41 PSIG (12 DEG F) SUPERHEAT, INTERNAL CHECK VALVE, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08611	94.82	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R22 REFRIGERANT, 3-1/2 TON, NON-BLEED PORT, 46/42 PSIG (11 DEG F) SUPERHEAT, INTERNAL CHECK VALVE, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08612	94.82	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R22 REFRIGERANT, 4 TON, NON-BLEED PORT, 48/44 PSIG (9 DEG F) SUPERHEAT, INTERNAL CHECK VALVE, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08613	94.82	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R22 REFRIGERANT, 5 TON, NON-BLEED PORT, 52/48 PSIG (6 DEG F) SUPERHEAT, INTERNAL CHECK VALVE, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08614	82.58	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R22 REFRIGERANT, 1-1/2 TON, NON-BLEED PORT, 48/44 PSIG (9 DEG F) SUPERHEAT, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08615	82.58	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R22 REFRIGERANT, 2 TON, NON-BLEED PORT, 48/44 PSIG (9 DEG F) SUPERHEAT, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08616	82.58	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R22 REFRIGERANT, 2-1/2 TON, NON-BLEED PORT, 46.5/42.5 PSIG (11 DEG F) SUPERHEAT, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08617	82.58	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R22 REFRIGERANT, 3 TON, NON-BLEED PORT, 45/41 PSIG (12 DEG F) SUPERHEAT, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08618	82.58	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R22 REFRIGERANT, 3-1/2 TON, NON-BLEED PORT, 46/42 PSIG (11 DEG F) SUPERHEAT, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08619	82.58	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R22 REFRIGERANT, 4 TON, NON-BLEED PORT, 48/44 PSIG (9 DEG F) SUPERHEAT, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08620	82.58	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R22 REFRIGERANT, 5 TON, NON-BLEED PORT, 52/48 PSIG (6 DEG F) SUPERHEAT, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08621	74.34	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R410A REFRIGERANT, 3 TON, NON-BLEED PORT, 88/84 PSIG (8 DEG F) SUPERHEAT, N BULB CHARGE, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08622	74.34	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R410A REFRIGERANT, 5 TON, NON-BLEED PORT, 90/86 PSIG (7 DEG F) SUPERHEAT, N BULB CHARGE, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08623	74.34	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R410A REFRIGERANT, 2 TON, NON-BLEED PORT, 87/83 PSIG (7 DEG F) SUPERHEAT, N BULB CHARGE, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08630	28.52	VALVE, SERVICE LIQUID, .38 OD X .38 OD, VALVE ASSY, FEMALE BRAZE TO FEMALE BRAZE, LEFT HAND WITH MOUNTING HOLES
VAL08631	36.07	VALVE; SERVICE GAS ASSEMBLY, .75 ODS X .75 ODS, FEMALE BRAZE TO FEMALE BRAZE, LEFT HAND MOUNTING HOLES
VAL08632	99.82	VALVE; THERMOSTATIC EXPANSION W/MECHANICAL FITTINGS, R410 REFRIGERANT, 2 TON, NON-BLEED PORT, 87/83 PSIG SUPER HEAT, INTERNAL CHECK VALVE, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08633	99.82	VALVE; THERMOSTATIC EXPANSION W/MECHANICAL FITTINGS, R410 REFRIGERANT, 3 TON, NON-BLEED PORT, 88/84 PSIG SUPER HEAT, INTERNAL CHECK VALVE, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08634	99.82	VALVE; THERMOSTATIC EXPANSION W/MECHANICAL FITTINGS, R410 REFRIGERANT, 5 TON, NON-BLEED PORT, 90/86 PSIG SUPER HEAT, INTERNAL CHECK VALVE, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08635	111.58	VALVE;EXPANSION,3/8x1/2 ODF, STRAIT, 30" CAP TUBE, STANDARD BULB
VAL08636	278.40	VALVE;EXPANSION, INLET .88, OUTLET 1.13, 20 TON, R22
VAL08637	59.10	VALVE; TXV, 5 TON, 5/16 ODM X 1/2 ODF, 79.5 PSIG SH SETPOINT, R410A
VAL08638	812.06	VALVE; 3-WAY, 120V COIL
VAL08639	7372.02	VALVE; TWO POSITION, 1.00 NPTI,120VAC, 50/60 HZ
VAL08640	7977.57	VALVE; TWO POSITION, 1.50 NPTI,120VAC, 50/60 HZ
VAL08641	60.87	VALVE; TXV, 3 TON, 5/16 ODM X 1/2 ODF, 78.2 PSIG SH SETPOINT, R410A
VAL08642	60.87	VALVE; TXV, 3 TON, 5/16 ODM X 1/2 ODF, 88.4 PSIG SH SETPOINT, R410A
VAL08643	60.87	VALVE; TXV, 2 TON, 5/16 ODM X 1/2 ODF, 87.1 PSIG SH SETPOINT, R410A
VAL08645	53.68	VALVE; SERVICE GAS, .88 ODS X .1.13 ODS, WITH .25 SAE SERVICE PORT SERVICE
VAL08646	30.96	VALVE, SERVICE LIQUID, 38 ODF X .25 ODF WITH .25 SAE SERVICE PORT
VAL08647	30.96	VALVE, SERVICE LIQUID, 38 ODF X .31 ODF WITH .25 SAE SERVICE PORT
VAL08648	30.96	VALVE, SERVICE GAS, .63 ODS X .63 ODS WITH .25 SAE SERVICE PORT
VAL08649	37.97	VALVE, SERVICE GAS, .75 ODS X .63 ODS WITH .25 SAE SERVICE PORT
VAL08654	106.78	VALVE; GAS
VAL08656	137.77	VALVE; VALVE AND DRIER ASSEMBLY
VAL08660	261.30	VALVE; REVERSING, V6-414080-170
VAL08665	87.58	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R410A REFRIGERANT, 2 TON, NON-BLEED PORT, 87/83 PSIG (9 DEG F) SUPERHEAT, GA BULB CHARGE, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08667	87.58	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R410A REFRIGERANT, 5 TON, NON-BLEED PORT, 90/86 PSIG (7 DEG F) SUPERHEAT, GA BULB CHARGE, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08674	109.42	VALVE; EXPANSION, .38 DS X .63 DS, 2 TON
VAL08675	109.42	VALVE; EXPANSION, .38 DS X .63 DS, 3 TON

VAL08678	99.82	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R410A REFRIGERANT, 3 TON, NON-BLEED PORT, 88/84 PSIG (5 DEG F) SUPER HEAT, INTERNAL CHECK VALVE, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08679	87.58	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R410A REFRIGERANT, 3 TON, NON-BLEED PORT, 95/91 PSIG (5 DEG F) SUPERHEAT, GA BULB CHARGE, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08680	570.09	VALVE; GAS, DIRECT SPARK, SLOW OPENING
VAL08681	89.05	VALVE; EXPANSION, 4 TON, 3/8 INLET X 1/2 OUTLET, 45/41 PSIG, R22
VAL08682	89.05	VALVE; EXPANSION, 6 TON, 3/8 INLET X 1/2 OUTLET, 53/49 PSIG, R22
VAL08683	89.05	VALVE; EXPANSION, 3 TON, 3/8 INLET X 1/2 OUTLET, 53/49 PSIG, R22
VAL08684	89.05	VALVE; EXPANSION, 4 TON, 3/8 INLET X 1/2 OUTLET, 52/48 PSIG, R22
VAL08685	89.05	VALVE; EXPANSION, 3 TON, 3/8 INLET X 1/2 OUTLET, 55/51 PSIG, R22
VAL08699	94.34	VALVE; EXPANSION, 1 TON, 3/8" INLET X 1/2" OUTLET, 91/87 PSIG, R410A
VAL08700	94.34	VALVE; EXPANSION, 2 TON, 3/8" INLET X 1/2" OUTLET, 95/91 PSIG, R410A
VAL08701	94.34	VALVE; EXPANSION, 3 TON, 3/8" INLET X 1/2" OUTLET, 92/88 PSIG, R410A
VAL08702	94.34	VALVE; EXPANSION, 4 TON, 3/8" INLET X 1/2" OUTLET, 89/85 PSIG, R410A
VAL08703	94.34	VALVE; EXPANSION, 4 TON, 3/8" INLET X 1/2" OUTLET, 94/90 PSIG, R410A
VAL08704	94.34	VALVE; EXPANSION, 6 TON, 3/8" INLET X 1/2" OUTLET, 92/88 PSIG, R410A
VAL08705	71.97	VALVE; EXPANSION, 3 TON, 3/8 INLET X 1/2 OUTLET, 51/47 PSIG, R22
VAL08706	71.97	VALVE; EXPANSION, 6 TON, 3/8 INLET X 1/2 OUTLET, 52/48 PSIG, R22
VAL08707	71.97	VALVE; EXPANSION, 2 TON, 3/8 INLET X 1/2 OUTLET, 54/50 PSIG, R22
VAL08708	71.97	VALVE; EXPANSION, 4 TON, 3/8 INLET X 1/2 OUTLET, 55/51 PSIG, R22
VAL08709	180.25	VALVE; REGULATOR FOR EVAP PRESSURE
VAL08710	68.39	VALVE; GAS, 1/2-14 NPT, 24V, 50/60 HZ
VAL08711	89.05	VALVE; EXPANSION, 2 TON, 3/8 INLET X 1/2 OUTLET, 53/49 PSIG, R22
VAL08712	89.05	VALVE; EXPANSION, 1 TON, 3/8 INLET X 1/2 OUTLET, 55/51 PSIG, R22
VAL08715	224.18	VALVE; GAS, 3 STAGE, 24 VOLT, 50/60HZ, 42 AMPS
VAL08716	76.64	VALVE; EXPANSION, 3 TON, 3/8 IN INLET X 1/2 IN OUTLET, 91/87 PSIG, R410A
VAL08717	76.64	VALVE; EXPANSION, 6 TON, 3/8 IN INLET X 1/2 IN OUTLET, 92/88 PSIG, R410A
VAL08718	76.64	VALVE; EXPANSION, 4 TON, 3/8 IN INLET X 1/2 IN OUTLET, 86/82 PSIG, R410A
VAL08719	76.64	VALVE; EXPANSION, 3 TON, 3/8 IN INLET X 1/2 IN OUTLET, 89/85 PSIG, R410A
VAL08720	76.64	VALVE; EXPANSION, 1 TON, 3/8 IN INLET X 1/2 IN OUTLET, 91/87 PSIG, R410A
VAL08721	76.64	VALVE; EXPANSION, 2 TON, 3/8 IN INLET X 1/2 IN OUTLET, 87/83 PSIG, R410A
VAL08722	46.24	VALVE; EXPANSION, 1 1/2 TON, 3/8 IN INLET X 1/2 IN OUTLET, 52/48 PSIG, R22
VAL08723	57.80	VALVE; EXPANSION, 2 TON, 3/8 IN INLET X 1/2 IN OUTLET, 54/50 PSIG, R22
VAL08724	57.80	VALVE; EXPANSION, 2 1/2 TON, 3/8 IN INLET X 1/2 IN OUTLET, 57/53 PSIG, R22
VAL08725	57.80	VALVE; EXPANSION, 3 TON, 3/8 IN INLET X 1/2 IN OUTLET, 57/53 PSIG, R22
VAL08729	3378.37	VALVE; APR 2.5 REFRIG. CAPACITY CONTROLLER
VAL08730	1028.43	VALVE; EXPANSION, 3.125 ODS X 2.130 OD
VAL08731	1001.85	VALVE; EXPANSION, 1.138 ODS X 1.625 OD
VAL08732	791.37	VALVE; EXPANSION, 1.387 ODS X 2.125 OD
VAL08733	941.09	VALVE; EXPANSION, 1.638 ODS X 2.125 OD
VAL08737	88.51	VALVE;STRAIGHT THROUGH
VAL08738	527.82	VALVE; GAS
VAL08743	83.60	VALVE; EXPANSION, 2 TON, 3/8 INLET X 1/2 OUTLET, 55/51 PSIG, R22
VAL08745	295.71	VALVE;GAS, NAT., 335 BTUH, 24V, CONN. .75 X .75
VAL08750	124.55	VALVE; GAS, NATURAL, 2 STAGE, 24 VAC, 50/60 HZ, .4 AMP REDUNDANT, INLET OUTLET 3/4 X 3/4-14 NPT, MAX OP PRESSURE .5 PSIG
VAL08751	1137.41	VALVE; EXPANSION, 3.125 OD X 2.130 OD
VAL08753	876.95	VALVE; EXPANSION, 1.387 OD X 2.125 OD
VAL08754	992.95	VALVE; EXPANSION, 1.637 OD X 2.125 OD
VAL08757	122.84	VALVE, EXPANSION, THERMOSTATIC, 500 PSI, 6 TON
VAL08768	84.45	VALVE; EXPANSION, 1/2 ODS X 3/8 ODS, 3 TON, SUPER HEAT SETTING: 49/45 PSIG, 1/4 ODF EXTERNAL EQUALIZER, REFRIGERANT: R22, CAPILLARY TUBE: 30.0, NON-BLEED
VAL08769	81.18	VALVE; EXPANSION, 1/2 ODS X 3/8 ODS, 2 1/2 TON, SUPER HEAT SETTING: 46/42 PSIG, 1/4 ODF EXTERNAL EQUALIZER, REFRIGERANT: R22, CAPILLARY TUBE: 30.0, NON-BLEED
VAL08770	81.18	VALVE; EXPANSION, 1/2 ODS X 3/8 ODS, 2 1/2 TON, SUPER HEAT SETTING: 41/37 PSIG, 1/4 ODF EXTERNAL EQUALIZER, REFRIGERANT: R22, CAPILLARY TUBE: 30.0, NON-BLEED
VAL08771	81.18	VALVE; EXPANSION, 1/2 ODS X 3/8 ODS, 2 TON, SUPER HEAT SETTING: 45/41 PSIG, 1/4 ODF EXTERNAL EQUALIZER, REFRIGERANT: R22, CAPILLARY TUBE: 30.0, NON-BLEED
VAL08776	129.28	VALVE; 1/2" UNION BOILER FILL W/ BACKFLOW PREVENTER
VAL08779	38.80	VALVE; FULL CONTROL SHUTOFF VALVE, 5/16" COMPACT BALL VALVE, 5/16" FFL X 1/4" MF, 93825
VAL08781	624.43	VALVE;SOLENOID, 2 WAY, NORMALLY CLOSED, 1-1/8 ODF SOLDER, 1 INCH PORT, LIQUID, SUCTION OR DISCHARGE GAS, WITHOUT MANUAL LIFT STEM, LESS COIL, E35S190
VAL08782	617.61	VALVE;SOLENOID, 2 WAY, NORMALLY CLOSED, 1-3/8 ODF SOLDER, 1 INCH PORT, LIQUID, SUCTION OR DISCHARGE GAS, WITHOUT MANUAL LIFT STEM, LESS COIL, E35S1110
VAL08785	97.26	VALVE; EXPANSION, INDOOR, .50 INLET X .88 OUTLET, 8 TON, 60 INCH CAPILLARY TUBE, 90 SUPERHEAT PRESSURE SETTING
VAL08786	59.63	VALVE; TXV, 3 TON, 5/16 ODM X 1/2 ODF, 83 PSIG SH SETPOINT, R410A
VAL08787	59.63	VALVE; TXV, 4 TON, 5/16 ODM X 1/2 ODF, 78 PSIG SH SETPOINT, R410A
VAL08788	59.63	VALVE; TXV, 5 TON, 5/16 ODM X 1/2 ODF, 81 PSIG SH SETPOINT, R410A
VAL08790	133.71	MIXING VALVE; 1/2" SWEAT 100-145F ASSE 1016, ASSE 1017
VAL08791	144.72	MIXING VALVE; 3/4" SWEAT 80-180F HEATING ONLY
VAL08792	150.75	MIXING VALVE; 3/4" SWEAT 100-145F ASSE 1016, ASSE 1017
VAL08793	168.93	MIXING VALVE; 1" SWEAT 80-180F HEATING ONLY
VAL08794	268.97	INTERMITTENT PILOT; HOT SURFACE SYSTEM WITH PREPURGE, SLOW OPEN,24VAC,50/60HZ 0 TO 175F
VAL08795	102.36	VALVE; EXPANSION, .38 ODS X .50 ODS, 3.0 TON-R410A & POE
VAL08796	102.36	VALVE; EXPANSION, .38 ODS X .50 ODS, 3.0 TON-R410A & POE
VAL08797	102.36	VALVE; EXPANSION, .38 ODS X .50 ODS, 3.0 TON-R410A & POE
VAL08798	110.89	VALVE; EXPANSION, .38 ODS X .50 ODS, 3.0 TON-R410A & POE
VAL08799	110.89	VALVE; EXPANSION, .38 ODS X .50 ODS, 5.0 TON-R410A & POE
VAL08800	110.89	VALVE; EXPANSION, .38 ODS X .50 ODS, 5.0 TON-R410A & POE
VAL08801	110.89	VALVE; EXPANSION, .38 ODS X .50 ODS, 5.0 TON-R410A & POE
VAL08802	38.38	VALVE; SERVICE GAS, .75 ODS X .50 ODS, WITH .25 SAE SERVICE PORT SERVICE
VAL08804	293.46	VALVE; BALL
VAL08806	74.02	VALVE; SWITCHOVER, 2-3 TON, 3/8" ODM X 5/8" ODF
VAL08809	443.58	VALVE;GAS
VAL08810	1122.62	VALVE; EXPANSION
VAL08842	6.82	VALVE; ANGLE RELIEF, 150 PSI
VAL08843	304.76	VALVE; GAS, UNIVERSAL, 3/4" X 3/4", 24V, NAT. GAS(INCLUDES LP CONVERSION KIT), REPLACES 36C68-423
VAL08844	136.48	VALVE; EXPANSION, 1 TON, 3/8" INLET X 1/2" OUTLET, 93/89 PSIG, R410A
VAL08845	136.48	VALVE; EXPANSION, 2 TON, 3/8 INLET X 1/2 OUTLET, 93/89 PSIG, R410A
VAL08846	61.42	VALVE;3-WAY, HIGH TEMPERATURE (NO ACTUATOR)
VAL08847	300.01	VALVE;GAS, NAT., 250 BTUH, 24V, CONN. .50 X .50
VAL08848	408.81	VALVE; GAS, 1/2 X 1/2
VAL08852	171.44	VALVE; GAS, REDUNDANT .50 X .75 NPT, NEGATIVE PRESSURE
VAL08853	140.11	VALVE; GAS, .75 NPTI, 24 VAC, NEGATIVE PRESSURE OPERATION
VAL08859	17.91	VALVE, SERVICE LIQUID, .25 OD X .38 OD, VALVE ASSY, FEMALE BRAZE TO FEMALE BRAZE, LEFT HAND WITH MOUNTING HOLES
VAL08882	128.57	VALVE; SWITCHOVER, 4 TON (INCLUDES SOLENOID COIL)
VAL08883	106.35	VALVE; SWITCHOVER, 4 TON (INCLUDES SOLENOID COIL)
VAL08884	110.44	VALVE; SWITCHOVER, 6 TON (INCLUDES SOLENOID COIL), .875
VAL08885	192.12	VALVE; SOS ERIE 3WAY 2 POSITION NORMALLY OPEN 1.5 CV W/ HIGH CLOSE OFF ACTUATOR
VAL08888	167.90	VALVE; MIXING, TWO 3/4" FITTING, ONE 3/4" FEMALE FITTING
VAL08890	155.04	VALVE; 3/4" SWEAT, 3.5CV, 20PSI CLOSE-OFF TERMINAL BOARD WITH SCREW TERMINALS
VAL08895	166.90	VALVE; TCLE 1 HC SAE EE 5FT VALVE LESS FLANGE 6A, 062884
VAL08897	359.35	VALVE; GAS, UNIVERSAL, 3/4" X 3/4", 24V, NAT. GAS(INCLUDES LP CONVERSION KIT)
VAL08898	464.85	VALVE; GAS, UNIVERSAL, 3/4" X 3/4", 24V, NAT. GAS(INCLUDES LP CONVERSION KIT)
VAL08899	65.48	VALVE; ANGLE, A13183
VAL08903	58.52	VALVE, .50-14 NPTI, PRESSURE REGULATOR
VAL08904	596.72	VALVE; 3-WAY HEAT RECLAIM VALVE, 115VAC, 1 3/8" CONNECTION, 1 1/4" PORT SIZE
VAL08905	174.79	VALVE; SOLENOID, ME6S130-HP WITH MKC-1 24V COIL
VAL08908	474.74	VALVE; WATER REGULATING 3/4" WVFX20
VAL08909	514.31	VALVE;WATER REGULATING 1.0" WVFX25
VAL08910	143.18	VALVE; TCLE12HC SAE EE 5FT, VALVE LESS FLANGE 6A, 060854
VAL08911	194.51	VALVE; EXPANSION, 1/2x1/2 ODF, 5 FOOT CAP TUBE, W/ INLET STRAINER

VAL08923	481.33	VALVE;RELIEF, 1/2 NPTI, 30-100 PSI
VAL08924	4483.68	VALVE; 3" RUPTURE RELIEF
VAL08925	5703.50	VALVE; 4" RUPTURE RELIEF
VAL08929	745.08	VALVE; TXV ASSEMBLY
VAL08932	64.28	VALVE; PRESSURE RELIEF (36902360)
VAL08933	32.97	VALVE; BOILER DRAIN 1/2NPT-3/4NH (36902370)
VAL08934	283.53	VALVE; GAS (36800630)
VAL08939	765.04	VALVE; SPORLAN 3-WAY HEAT RECLAIM VALVE, 115V, 1-5/8 "CONNECTION, PORT SIZE 1-1/4"
VAL08957	260.45	VALVE; SWITCHOVER, 6 TON (INCLUDES SOLENOID COIL)
VAL08958	89.01	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R22 REFRIGERANT, 3 TON, 15% BLEED PORT, 46.0/79.3 PSIG OUTLET PRESSURE SETTING, INTERNAL CHECK VALVE
VAL08959	89.01	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R22 REFRIGERANT, 3 TON, 15% BLEED PORT, 51.0/84.4 PSIG OUTLET PRESSURE SETTING, INTERNAL CHECK VALVE
VAL08960	89.01	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R22 REFRIGERANT, 3 TON, 15% BLEED PORT, 47.0/80.6 PSIG OUTLET PRESSURE SETTING, INTERNAL CHECK VALVE
VAL08961	89.01	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R22 REFRIGERANT, 3 TON, 15% BLEED PORT, 49.0/82.6 PSIG OUTLET PRESSURE SETTING, INTERNAL CHECK VALVE
VAL08962	89.01	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R22 REFRIGERANT, 5 TON, 15% BLEED PORT, 51.0/84.4 PSIG OUTLET PRESSURE SETTING, INTERNAL CHECK VALVE
VAL08963	89.01	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R22 REFRIGERANT, 6 TON, 15% BLEED PORT, 51.0/84.4 PSIG OUTLET PRESSURE SETTING, INTERNAL CHECK VALVE
VAL08964	103.85	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R-410A REFRIGERANT, 3 TON, 15% BLEED PORT, 88/84 PSIG (8 DEG F) SUPER HEAT, INTERNAL CHECK VALVE, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08965	103.85	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R-410A REFRIGERANT, 5 TON, 15% BLEED PORT, 90/86 PSIG (7 DEG F) SUPER HEAT, INTERNAL CHECK VALVE, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08966	103.85	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R-410A REFRIGERANT, 2 TON, 15% BLEED PORT, 87/83 PSIG (7 DEG F) SUPER HEAT, INTERNAL CHECK VALVE, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08967	103.85	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R-410A REFRIGERANT, 2 TON, 15% BLEED PORT, 85/81 PSIG (10 DEG F) SUPER HEAT, INTERNAL CHECK VALVE, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08968	103.85	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R-410A REFRIGERANT, 2 TON, 15% BLEED PORT, 87/83 PSIG (9 DEG F) SUPER HEAT, INTERNAL CHECK VALVE, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08969	103.85	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R-410A REFRIGERANT, 3 TON, 15% BLEED PORT, 88/84 PSIG (8 DEG F) SUPER HEAT, INTERNAL CHECK VALVE, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08970	103.85	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R-410A REFRIGERANT, 3 TON, 15% BLEED PORT, 95/91 PSIG (5 DEG F) SUPER HEAT, INTERNAL CHECK VALVE, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08971	103.85	VALVE; THERMOSTATIC EXPANSION WITH 5/8-20 MECHANICAL FITTINGS, R-410A REFRIGERANT, 5 TON, 15% BLEED PORT, 90/86 PSIG (7 DEG F) SUPER HEAT, INTERNAL CHECK VALVE, .125 OD X 20.00 LONG EXTERNAL EQUALIZER
VAL08972	153.30	VALVE; EXPANSION; 6 TON, 3/8 ODF IN X 1/2 ODF OUT, NON-ADJUSTABLE, R410A, 123 PSIG
VAL08973	153.30	VALVE; EXPANSION; 5 TON, 3/8 ODF IN X 1/2 ODF OUT, NON-ADJUSTABLE, R410A, 126 PSIG
VAL08974	153.30	VALVE; EXPANSION; 4 TON, 3/8 ODF IN X 1/2 ODF OUT, NON-ADJUSTABLE, R410A, 128 PSIG
VAL08975	153.30	VALVE; EXPANSION; 5 TON, 3/8 ODF IN X 1/2 ODF OUT, NON-ADJUSTABLE, R410A, 123 PSIG
VAL08976	153.30	VALVE; EXPANSION; 5 TON, 3/8 ODF IN X 1/2 ODF OUT, NON-ADJUSTABLE, R410A, 120 PSIG
VAL08977	153.30	VALVE; EXPANSION; 6 TON, 3/8 ODF IN X 1/2 ODF OUT, NON-ADJUSTABLE, R410A, 129 PSIG
VAL08978	153.30	VALVE; EXPANSION; 5 TON, 3/8 ODF IN X 1/2 ODF OUT, NON-ADJUSTABLE, R410A, 119 PSIG
VAL08979	781.35	VALVE; EXPANSION VALVE AND FILTER DRIER ASSEMBLY
VAL08988	112.10	VALVE, EXPANSION, .38 ODS X .50 ODS, 3.0 TON-R410A & POE
VAL08989	112.10	VALVE, EXPANSION, .38 ODS X .50 ODS, 5.0 TON-R410A & POE
VAL08990	112.10	VALVE, EXPANSION, .38 ODS X .50 ODS, 3.0 TON-R410A & POE
VAL08993	1912.16	VALVE; 1.0 NPTI 24V 1 CV
VAL08996	181.32	VALVE; ASSY, EXPANSION, INCLUDES VALVE, DISTRIBUTOR AND TUBING
VAL09005	192.80	VALVE; TXV
VAL09008	95.60	VALVE; EXPANSION, 8 TON, 3/8 ODS X CHATLEFF, ADJUSTABLE, NON-BLEED, 58.5 SUPERSHEAT
VAL09011	214.29	VALVE; .75 NPTI, CV FLOW 5.00, 24 VAC, ELECTRIC 3 WAY 2 POSITION/SPRING RETURN W/ACTUATOR, CLOSE OFF 20.0 PSIG
VAL09013	43.68	VALVE; SWITCHOVER, 2 TON, .625 ID X .500 OD, W/ 24V SOLENOID COIL
VAL09018	214.29	VALVE; .50 NPTI, CV FLOW 4.00, 24 VAC, ELECTRIC 3 WAY 2 POSITION/SPRING RETURN W/ACTUATOR, CLOSE OFF 30.0 PSIG
VAL09019	606.35	VALVE; 40T W/O HGBP 2ROW, CIR#2 - STD
VAL09020	59.68	VALVE; ANGLE ISOLATION; SOLDER X SOLDER; 5/8 ODS x 5/8 ODS; 1/4 FLARE
VNE00022	205.79	VANE; HOLE FOR PIN IS DRILLED IN FIELD
VNE00025	282.27	VANE;
VNE00027	213.11	VANE;
VNE00030	252.12	VANE;
VNE00034	511.39	VANE;
VNE00636	1774.30	VANE;INLET,10.5IN.FC, CW
VNE00637	1722.93	VANE;INLET,10.5IN.FC, CCW
VNE00638	1740.59	VANE;INLET,12.25IN.,FC CCW
VNE00639	1791.69	VANE;INLET,12.25IN.,FC,CW
VNE00640	1910.37	VANE;INLET,13IN.FC, CCW
VNE00642	1928.22	VANE;INLET, 13IN.FC, CW
VNE00644	897.18	VANE;INLET,15IN.FC, CCW
VNE00646	897.18	VANE;INLET,15IN.FC, CW
VNE00648	740.97	VANE; 16 FC FAN, CCW ROTATION, INLET
VNE00651	699.02	VANE; 16 FC FAN, CW ROTATION, INLTET
VNE00654	2025.58	VANE; 18 FC, CCW INLET
VNE00657	2025.58	VANE; 18 FC FAN, CW INLET
VNE00660	632.90	VANE; 20 FC FAN, CCW INLET
VNE00663	632.90	VANE; 20IN FC, CW INLET
VNE00666	1648.20	VANE; INLET,22.25IN. FC, CW
VNE00667	1648.20	VANE; INLET,22.25IN. FC, CCW
VNE00668	1736.51	VANE; 25IN FC, CCW INLET GUIDE
VNE00669	1736.51	VANE;25 IN FC, CW INLET
VNE00672	2798.22	VANE;INLET, 27IN. FC, CCW
VNE00673	2798.22	VANE;INLET, 27IN. FC, CW
VNE00690	3753.67	VANE; 25FC, HORIZONTAL, CW, CLASS 2 FAN, INLET
VNE00691	3329.79	VANE;INLET,25IN.FC, VERTICAL, CW, CLASS 1
VNE00694	3329.79	VANE;INLET,25IN.FC, VERTICAL, CCW, CLASS 1
VNE00695	3583.22	VANE; 25 FC, HORIZONTAL, CCW, CLASS 2 FAN, INLET
VNE00744	1764.02	VANE; CCW, 13.5 BI FAN, INLET
VNE00745	1766.31	VANE; CW, 13.5 BI FAN, INLET
VNE00746	1141.59	VANE; INLET,15IN.BI, CCW
VNE00747	1141.59	VANE; INLET,15IN.BI, CW
VNE00748	1757.45	VANE; 16 1/2 BI, CCW ROTATION, INLET
VNE00749	1809.32	VANE; 16 1/2 BI, CW ROTATION INLET
VNE00750	1843.05	VANE; 18.25 BI FAN, CCW INLET
VNE00751	1898.90	VANE; 18.25 BI FAN, CW ROTATION, INLET
VNE00752	2031.79	VANE; 20 BI FAN, CCW ROTATION, INLET
VNE00753	1703.00	VANE; 20IN BI, CW ROTATION, INLET
VNE00765	168.70	VANE; ASSEMBLY
VNE00766	111.90	VANE;
VNE00767	78.94	VANE; ASSEMBLY
VNE00768	191.06	VANE;
VNE00769	70.18	VANE; ASSEMBLY
VNE00770	161.46	VANE; BLADE, ASSEMBLY
VNE00771	118.87	VANE; BLADE, ASSEMBLY
VNE00772	163.01	VANE; BLADE
VNE00773	139.65	VANE; BLADE, ASSEMBLY
VNE00774	170.15	VANE; BLADE, ASSEMBLY
VNE00776	5323.35	VANE; 22 1/4 IN BI, CCW INLET
VNE00777	5323.35	VANE; 22 1/4 IN BI, CW INLET
VNE00778	102.60	VANE; BLADE, ASSEMBLY
VNE00802	3411.77	VANE; INLET, 30IN. FC, CCW
VNE00806	8581.47	VANE; INLET, 24IN. AF, CCW
VNE00807	8548.34	VANE; INLET, 24IN. AF, CW
VNE00808	10220.16	VANE; INLET, 27IN. AF, CCW
VNE00809	10220.16	VANE; INLET, 27IN. AF, CW
VNE00810	8581.47	VANE; INLET, 30IN. AF, CCW
VNE00811	8581.47	VANE; INLET, 30IN. AF, CW
VNE01213	116.47	VANE;BLADE 350T

VNE01265	36.32	VANE; BLADE ASSEMBLY, CW, 27" INLET VANES (872-01)
VNE01266	36.50	VANE; BLADE ASSEMBLY CCW, 27" INLET VANES (872-02)
VNE01267	987.43	VANE; INLET GUIDE ASSY, CW, 27" FAN
VNE01268	987.43	VANE; INLET GUIDE ASSEMBLY, CCW, 27" FAN
VNE01271	504.40	VANE; 15.00 FAN INLET ASSEMBLY, CW
VNE01272	504.40	VANE; 15.00 FAN INLET ASSEMBLY, CCW
VNE01273	542.41	VANE; 18.00 FAN INLET ASSEMBLY, CW
VNE01274	542.41	VANE; 18.00 FAN INLET ASSEMBLY, CCW
VNE01275	827.92	VANE; 20.00 FAN INLET ASM. CW ROTATION
VNE01276	827.92	VANE; 20.00 FAN INLET ASM. CCW ROTATION
VNE01277	640.73	VANE; 22.00 FAN INLET ASSEMBLY, CW
VNE01278	640.73	VANE; 22.00 FAN INLET ASSEMBLY, CCW
VNE01621	58.00	VANE; HORIZONTAL ASSEMBLY
VNE01622	5.87	VANE; VERTICAL
VNE01623	165.56	VANE; HORIZONTAL ASSEMBLY
VNE01624	182.06	VANE; HORIZONTAL ASSEMBLY
VNE01625	2.66	VANE; VERTICAL, AIR DISCHARGE
VNE01626	34.55	VANE; HORIZONTAL
VNE01627	44.32	VANE; HORIZONTAL
VNE01628	4.91	VANE; VERTICAL, AIR DISCHARGE
VNE01630	125.27	VANE; BLADE, 410 TON
VNT00002	36.41	VENT; VALVE, AIR VENT, 1/8 AUTOMATIC
VNT00022	114.95	VENT; CONCENTRIC VENT KIT, (BAYVENT100A)
VNT00031	743.93	VENT; KIT, CONCENTRIC, VERTIACAL
VNT00034	496.09	VENT; VALVE AIR VENT, 1/8 MANUAL (1 CARTON = 20 PIECES)
VNT00035	43.07	VENT; MANUAL AIR BLEED (1 CTN = 10 PCS)
VNT00036	21.66	VENT; U-TUBE WITH AIR BLEED VALVE
VNT00050	14.47	VENT; MANUAL AIR VENT, 1/4" FITTING
VNT00051	4025.84	HEAT RECOVERY VENTILATOR (300-750 CFM) 120V 1PH 60 HZ 2SP H-POLY EXHAUST
VNT00133	98.90	VENT; CONCENTRIC VENT KIT, (BAYAIR30AVENTAA)
VNT00136	35.64	AIR VENT; 1/8" WITH SHUT-OFF NPT HEATING ONLY
VNT00137	99.27	AIR VENT; 3/4" MALE NPT, FEMALE NPT, HOFFMAN 79 REPLACEMENT
VNT00138	130.06	SUPERVENT; 3/4" NPT AIR ELIMINATOR
VNT00139	135.91	SUPERVENT; 1" NPT AIR ELIMINATOR
VNT00140	135.91	SUPERVENT; 1" SWEAT AIR ELIMINATOR
VNT00141	189.99	SUPERVENT; 1 1/4" NPT AIR ELIMINATOR
VNT00142	189.99	SUPERVENT; 1 1/4" SWEAT AIR ELIMINATOR
VNT00143	8.43	AIR VENT; 1/8" NPT LOW PROFILE
VOL00246	841.84	VOLUTE; REFRIGERANT OIL PUMP
VOL00254	47474.29	VOLUTE; CTV, 058 FAMILY, 440E FRAME, REPLACMENT FOR SALES ORDER N4Q826B
VOL00255	20582.66	VOLUTE; 640 TON, 440E FRAME, 29,31,33 RIM DIA, WITHOUT ORING GROOVE
WAS00004	2.35	WASHER; 3/4 PLAIN
WAS00006	88.23	WASHER; COUPLING
WAS00050	4.27	WASHER;FLAT,PLAIN,.50ID X 1.25OD, .083THK,CARBON-STL PLD
WAS00063	44.31	WASHER;FLAT,PLAIN,.56ID X 1.38OD,.109THK,CARBON-STL PLD
WAS00071	82.43	WASHER; LOCK
WAS00073	0.65	WASHER; FLAT, 3/4 CONDENSER MOUNTING
WAS00075	81.32	WASHER; LOCK, SHAFT, 1ST AND 2ND STAGE
WAS00078	257.10	WASHER;MOTOR SHAFT, IMPELLER, 2ND STAGE
WAS00108	263.19	WASHER; 2ND STAGE IMPELLER
WAS00161	7.03	WASHER; LOCK, W-16
WAS00185	257.56	WASHER; LOCK
WAS00186	296.23	WASHER; LOCK
WAS00208	71.88	WASHER;FLAT, 7/8 O.D.
WAS00214	0.81	WASHER;FLAT,#10,PLAIN,.20ID X .75OD,.052THK,CARBON-STL PLD
WAS00236	86.23	WASHER;
WAS00242	249.30	WASHER;
WAS00283	0.36	WASHER; PLAIN, .43 ID X 1.00 OD, .083 THK, CARBON-STL PLD
WAS00313	15.27	WASHER; LOCK
WAS00314	26.99	WASHER; RETAINING
WAS00322	57.94	WASHER; RETAINING
WAS00323	89.80	WASHER; BEARING LOCK 3.69THK, 19 TANGS
WAS00324	112.78	WASHER; THRUST
WAS00328	0.37	WASHER; CUP, .20ID X .38OD, .078THK, BRASS
WAS00332	17.15	WASHER; LOCK, W-22
WAS00347	487.28	WASHER; THRUST
WAS00351	884.65	WASHER; THRUST
WAS00360	5.21	WASHER;
WAS00361	28.35	WASHER; .63 ID X 1.25 OD
WAS00363	235.18	WASHER
WAS00373	6.44	WASHER;FLAT,PLAIN,.68 ID X 1.75 OD, .134 THK, CARBON STL PLD
WAS00376	12.66	WASHER; .75 NOM FLAT TYPE A
WAS00441	2.58	WASHER;FLT,PLN,.307 IDX.749 OD, .051 THK,STL,ZNC,CHRM PLD
WAS00443	15.23	WASHER; LOCK
WAS00444	18.02	WASHER; BEARING LOCK, 2.182./2.207 ID, 17 TANGS
WAS00445	21.16	WASHER; BEARING LOCK, 2.588/2.613 ID, 19 TANGS
WAS00456	1.23	WASHER;LOCK,.25 ID X .49 OD
WAS00460	29.78	WASHER;THRUST, BUTTERFLY VALVE, .69 ID X 1.0 OD, .060 THK TEFLON
WAS00462	30.06	WASHER;THRUST, BUTTERFLY VALVE, .69 ID X 1.0 OD, .060 THK, TEFLON
WAS00482	1.54	WASHER; LOCK
WAS00483	12.19	WASHER; LOCK
WAS00484	26.93	WASHER; LOCK
WAS00486	138.21	WASHER; BUMP-MTR 5-15 HP
WAS00488	6.59	WASHER; LOCK, W-12
WAS00489	93.82	WASHER; SPRING, 4.339 ID X 5.895 OD, STL PLD, .187 THK
WAS00490	90.05	WASHER; SPRING, 2.40 ID X 3.92 OD, .138 THK, STEEL-PLD
WAS00492	7.58	WASHER; BEARING LOCK 2.588/2.613ID,19 TANGS,
WAS00549	24.94	WASHER;LOCK
WAS00550	31.72	WASHER;LOCK
WAS00552	27.76	WASHER;LOCK
WAS00563	43.53	WASHER; LOCK
WAS00582	5.71	WASHER; .500 INCH FLAT BRASS
WAS00591	73.72	WASHER; LOCK
WAS00593	1.29	WASHER; LOCK, .19 ID X .37 OD
WAS00594	26.50	WASHER;LOCK,3.17 OD
WAS00603	42.78	WASHER; MOUNTING (ONE CARTON = 50 PIECES)
WAS00605	0.29	WASHER;LOCK,.38 ID
WAS00610	26.99	WASHER;
WAS00611	16.16	WASHER;LOCK, .19 ID X .39 OD
WAS00612	10.56	WASHER; .375 ID X .875 OD, PLAIN - TYPE A
WAS00615	1.40	WASHER; .15 ID X .31 OD
WAS00617	0.35	WASHER; 10MM ID X 30 MM OD
WAS00621	1.88	WASHER; 12MM ID X 40MM OD

WAS00661	16.13	WASHER;.218 I.D. X .937 O.D.
WAS00665	0.34	WASHER; .433 ID X 1.03 OD
WAS00673	2.14	WASHER; FLAT
WAS00676	5.96	WASHER; .94 ID X 2.20 OD
WAS00680	0.32	WASHER; .17 ID X .37 OD
WAS00686	0.28	WASHER; .15 ID X .37 OD
WAS00718	14.01	WASHER; .312 ID X 1.75 OD
WAS00720	15.89	WASHER; .375 ID X 2.00 OD
WAS00765	3.61	WASHER;.66 ID X 1.31 OD
WAS00806	13.14	WASHER;EXHAUST PORT
WAS00810	21.30	WASHER; THRUST
WAS00826	2.57	WASHER; FLAT BRASS
WAS00830	1.40	WASHER; .50 ID X 1.50 OD NEOPRENE
WAS00835	1.44	WASHER; .13 ID X .25 OD .030 THICK (NYLON)
WAS00836	10.37	WASHER; NEOPRENE SEAL, #10 .200 ID X 7/16 OD
WAS00858	8.31	WASHER; FLAT .31 I.D.
WAS00870	0.30	WASHER; .281 ID X .734 OD
WAS00875	3.08	WASHER; TOP ORIFICE
WAS00876	2.13	WASHER; TOP ORIFICE, PLATE
WAS00877	1.63	WASHER; TOP ORIFICE, PLATE
WAS00899	16.14	WASHER; 3 X 3, SNUBBER
WAS00900	1.18	WASHER; .94 NOM, TYPE A, CARBON STEEL PLATED
WAS00913	22.80	WASHER; .19 NOM HLCL SPR (1 CTN = 10 PCS)
WAS00917	56.48	WASHER; (1 CTN = 10 PCS)
WAS00921	67.88	WASHER; PLAIN, .50 ID X 1.00 OD, 1.25 THICK (1 CTN = 10 PCS)
WAS00922	50.13	WASHER; .78 ID X 1.25 OD (1 CTN = 10 PCS)
WAS00926	55.84	WASHER; LOCK, W-14 (1 CTN = 10 PCS)
WAS00937	72.52	WASHER; THRUST, BUTTERFLY VALVE, .89 ID X 1.29 OD, .032 THICK (1 CTN = 10 PCS)
WAS00944	17.19	WASHER; SPRING
WAS00945	0.10	WASHER; REDUCING 3/4 X 1/2 (100/BOX)
WAS00946	0.10	WASHER; REDUCING 1 X 1/2 (100/BOX)
WAS00947	0.10	WASHER; REDUCING 1 X 3/4 (100/BOX)
WAS00948	0.19	WASHER; REDUCING 1 1/4 X 1/2 (50/BOX)
WAS00949	0.19	WASHER; REDUCING 1 1/4 X 3/4 (50/BOX)
WAS00950	0.19	WASHER; REDUCING 1 1/4 X 1 (50/BOX)
WAS00951	0.22	WASHER; REDUCING 1 1/2 X 1/2 (50/BOX)
WAS00952	0.22	WASHER; REDUCING 1 1/2 X 3/4 (50/BOX)
WAS00953	0.22	WASHER; REDUCING 1 1/2 X 1 (50/BOX)
WAS00954	0.22	WASHER; REDUCING 1 1/2 X 1 1/4 (50/BOX)
WAS00957	130.30	WASHER; IMPELLER RETAINING 500 TON CCGC
WAS00958	21.92	WASHER; SPRING
WAS00961	1.21	WASHER; .88 ID X 1.75 OD, STEEL
WAS00963	0.55	WASHER; .25 ID X .75 OD BONDED
WAS00964	6.59	WASHER; CHECK VALVE
WAS00966	50.52	WASHER; IMPELLER, REFRIGERANT PUMP
WAS00969	8.25	WASHER; TERMINAL STUD (1 CTN = 6 PCS)
WAS00970	55.11	WASHER; TERMINAL STUD (1 CTN = 6 PCS)
WAS00971	4.02	WASHERS,FILTER, BRASS 3/PKG
WAS00976	4.69	WASHER; LOCK, EXTERNAL TOOTH, 5/16 (1CTN = 10 PCS)
WAS00977	1119.26	WASHER; MOTOR SHAFT, BEARING END
WAS00978	282.02	WASHER; 70-500 BD31F (1 CTN = 50 PIECES)
WAS00983	78.62	WASHER; WAVE SPRING (PACKAGE OF 10),.78 ID X 1.00 OD X .0105 THICK
WAS00985	8.83	WASHER; LOCK, .50 NOM HELICAL SPRING (1 CTN = 10 PCS)
WAS00986	10.47	WASHER; LOCK,.63 ID X 1.09 OD (1 CTN = 10 PCS)
WAS00987	6.35	WASHER; LOCK, .25 NOM HLCL, SPR (1 CTN = 10 PCS)
WAS00988	8.12	WASHER; (1 CTN = 10 PCS) 0.375 ID X .875 OD X .083 THK
WAS00989	8.12	WASHER; LOCK., .38 ID X .68 OD (1 CTN = 10 PCS)
WAS00990	6.64	WASHER; 5/16 INCH (1 CTN = 10 PCS)
WAS00991	17.91	WASHER; (1 CTN = 10 PCS)
WAS00992	8.21	WASHER; (1 CTN = 10 PCS)
WAS00993	6.47	WASHER; PLAIN, .031 THICK, STEEL-CAD PLD, .26 ID X .50 OD (1 CTN = 10 PCS)
WAS00994	61.16	WASHER; FLAT, .31 ID X .75 OD (1 CTN = 10 PCS)
WAS00995	7.31	WASHER; LOCK, .190NOM., TOOTH, FLAT (1 CTN = 10 PCS)
WAS00996	71.71	WASHER; .534 ID X 2.499 OD .103 THK STEEL
WAS00997	61.81	WASHER; 1.201 ID X 2.350 OD SPR .118 THK STEEL PLD
WAS00999	32.37	WASHER; PLAIN, .26 ID X .50 OD, .125 THICK (1 CTN = 10 PCS)
WAS01000	13.73	WASHER; PLAIN, .38ID X .75OD, .125THK, CARBON-STL PLD (1 CTN = 10 PCS)
WAS01001	14.02	WASHER;FLAT, .062 THK, .33 ID X .43 OD (1 CTN = 10 PCS)
WAS01002	8.17	WASHER; LOCK, .31 ID X .59 OD (1 CTN = 10 PCS)
WAS01003	6.39	WASHER; FLAT, PLAIN, .40 ID X .81 OD .065 THICK (1 CNT = 10 PCS)
WAS01004	38.02	WASHER; .88 OD X .65 ID X .06 THICK (1 CTN = 10 PCS)
WAS01005	26.22	WASHER; FLAT, PLATED, 1 1/4 OD X 5/16 ID (1 CTN = 10 PCS)
WAS01007	7.88	WASHER; FLAT, .26 ID X .62 OD (1 CTN = 10 PCS)
WAS01008	25.84	WASHER; CHECK VALVE, .31 ID X .69 OD, .075 THICK, STEEL (1 CTN = 10 PCS)
WAS01009	33.12	WASHER; TEFLON, 1.12 OD X .505 ID X .55 (ONE CARTON = 10 PIECES)
WAS01010	27.52	WASHER; TEFLON, 1.12 OD X .88 ID X .55 THICK (1 CTN = 10 PCS)
WAS01011	27.69	WASHER;NYLON (1 CTN = 10 PCS)
WAS01012	11.09	WASHER; ISOLATOR, .56 ID X 1.00 OD, .25 THICK (1 CTN = 10 PCS)
WAS01014	9.37	WASHER; SHIM, .88 X .505 X .050 (1 CTN = 10 PCS)
WAS01016	20.77	WASHER; .395 ID X .75 OD .063 THICK C27000 BRASS (1 CTN = 10 PCS)
WAS01026	3.02	WASHER; THRUST WASHER FOR GTC 703 SHAFTS
WAS01027	3.02	WASHER; THRUST WASHER FOR GTC-704 SHAFTS
WAS01028	5.00	WASHER; DICONNECT WASHER FOR GTC-170 VACUUM HOSE
WAS01029	2.01	WASHER; SCREEN
WAS01030	2.01	WASHER;
WAS01032	16.08	WASHER; THRUST (2) AND COLLAR (2) 5/8 IN
WAS01033	11.06	WASHER; THRUST (2) AND COLLAR (2) 3/4 IN
WAS01034	15.08	WASHER; THRUST (2) AND COLLAR (2) 1 in
WAS01037	0.16	WASHER; 3/8 INCH SUPERSTRUT FLAT WASHER
WAS01050	29.67	WASHER; 3/8 NORDLOCK, BAG OF 20 PAIRS OF WAS00545
WAS01053	0.64	WASHER; LOCK
WAS01059	2.54	WASHER; CRUSHABLE METAL
WEL00002	40.31	WELL; BULB, 1/2 INCH ID
WEL00004	235.51	WELL; TEMP GAUGE .5 & .75 NPTE, STL, 3.31 IN.
WEL00006	36.32	WELL; FOR 3/8 DIA. BULB
WEL00027	89.53	WELL; BULB, .50 NPT
WEL00028	226.17	WELL; BULBWELL-TEMP. CONTROL
WEL00030	229.42	WELL; BULB, .50 NPT X 2.38 LG
WEL00034	134.85	WELL; BULB SENSOR TEMP
WEL00036	108.54	WELL; SENSOR
WEL00037	98.44	WELL; BULB, .50 NPT X 4.94 LG
WEL00038	43.56	WELL;
WEL00044	188.42	WELL;BULBWELL- TEMPERATURE SENSOR

WEL00045	49.96	WELL; BULB
WEL00046	160.55	WELL; ASSEMBLY, TEMP SENSOR, LV WATER
WEL00048	180.52	WELL;ASSEMBLY,THERMISTER
WEL00050	149.02	WELL;THERMISTOR ASSEMBLY
WEL00051	386.95	WELL;TEMPERATURE SENSOR
WEL00057	195.21	WELL; BULB ASSEMBLY, THERMISTOR
WEL00058	189.73	BULBWELL; THERMISTOR
WEL00059	58.97	WELL; BULBWELL, .50 NPT X 7.56 LG.
WEL00076	451.66	WELL;BULB, THERMISTER
WEL00079	98.55	WELL; BULB
WEL00082	341.54	WELL; HEATER
WEL00083	151.95	WELL; BULB ASSEMBLY, 1/2-14 NPT, 4.62" OVERALL LENGTH
WEL00084	164.28	WELL; BULB ASSEMBLY, 1/2-14 NPT, 6.62" OVERALL LENGTH
WEL00085	3.43	WELL; BULB
WEL00086	94.15	WELL; BULB
WEL00088	115.31	WELL; IMERSION, 7.00 LG, .75 MNPT THREAD
WEL00098	221.04	WELL; BULB ASSEMBLY, 1/4-18 NPT, 5" OVERALL LENGTH
WEL00102	16.94	WELL; SENSOR PROBE, 2 INCH, CLEAR PLASTIC
WEL00106	206.06	WELL; IMMERSION .75 NPT X 3.0 HONEYWELL TRADELINE PART # 121371E
WEL00108	32.99	WELL; ASSEMBLY COPPER, 1/2" NPT,1-1/2" INSULATION,3" INSERTION WELL. INCLUDES MOUNTING CLAMP.
WEL00109	37.53	WELL; ASSEMBLY COPPER, 3/4" NPT,1-1/2" INSULATION,3" INSERTION WELL. INCLUDES MOUNTING CLAMP.
WEL00110	46.45	WELL; ASSEMBLY COPPER, 3/4" NPT,3" INSULATION,6" INSERTION WELL. INCLUDES MOUNTING CLAMP.
WEL00823	366.06	WELL; THERMISTOR ASSEMBLY, 4.63
WEL00825	128.31	WELL; HEATER, 1.25-12 UNF X 19
WEL00827	74.34	WELL; IMMERSION
WEL00829	113.07	WELL; SENSOR IMMERSION, 2-1/2" AFTER THREADING
WEL00831	589.55	WELL; BULB ASSEMBLY, 1/4-18 NPT, 3.8" OVERALL LENGTH
WEL00833	273.34	WELL; BULB ASSEMBLY, 1/2-14 MALE NPT, 3.62" OVERALL LENGTH, PURGE CARBON TANK
WEL00834	256.09	WELL; BULB, ASSEMBLY (DISCHARGE OIL TEMPERATURE SENSOR, LOCATED IN THE OIL LINES)
WEL00837	397.23	WELL; THERMISTER
WEL00839	331.00	WELL; TEMP SENSOR
WEL00845	42.86	WELL; THERMOSTAT
WEL00846	34.13	WELL, THERMOSTAT 1/2 INCH
WEL00847	19.78	WELL; THERMOSTAT 1/2 INCH
WEL00849	33.79	WELL; THERMISTOR ASSY.
WHL00081	3494.64	WHEEL; ASSY., CLS 2, 33 Q FAN
WHL00082	3989.16	WHEEL; ASSY., CLS 2, 36 Q FAN
WHL00085	868.38	WHEEL; FAN ASSEMBLY, DF FC, DWDI, DW2, 6IN. DIA, 1.25IN. BORE, 65 BLADE
WHL00091	5931.37	WHEEL; AIRFOIL,24 1/2 DW,2 7/16IN. BORE,5/8IN.KEYSEAT, CLOCKWISE ROTATION
WHL00137	13287.46	WHEEL;ASM.,AIRFOIL,40 1/4 SW,3IN. BORE,3/4IN. KEYSEAT, COUNTER CLOCKWISE ROTATION
WHL00207	7283.08	WHEEL; ASSY., CLS 1, 33 Q FAN
WHL00210	5077.11	WHEEL; ASSY., CLS 1, 44 Q FAN
WHL00221	2752.85	WHEEL; ASSY., CLS 1, 16 Q FAN
WHL00223	5241.95	WHEEL; #24 CLASS 1, Q-FAN
WHL00226	6505.11	WHEEL; ASSY., CLS 1, 27 Q FAN
WHL00227	6484.46	WHEEL; ASSY., CLS 1, 30 Q FAN
WHL00228	3866.38	WHEEL; FAN, 22IN. DIA, 5IN.BORE, FORWARD CURVE
WHL00232	806.35	WHEEL; UNIT VENTILATOR FAN
WHL00244	314.03	WHEEL; FAN, 10 X 8 X .50 BORE
WHL00245	350.20	WHEEL; FAN
WHL00246	182.61	WHEEL; FAN, STEEL 12.63 DIA X 9.50 LENGTH .625 BORE, CONVEX
WHL00247	135.37	WHEEL; BLOWER, 10IN. DIA X 7IN. WIDTH, .50IN. BORE, CW CONVEX
WHL00251	189.13	WHEEL; FAN, STEEL, 12 DIA X 11 LG, .625 BORE, CW
WHL00276	10879.52	WHEEL; ASSY.., CLS 1, #49 Q FAN
WHL00277	11677.97	WHEEL; FAN
WHL00299	297.22	WHEEL;BLOWER
WHL00306	228.25	WHEEL; FAN, STEEL, 12 DIA X 12 LG, .750 BORE, BELT
WHL00307	168.84	WHEEL; FAN, ALUM, 7.50 DIA X 4 LG, .50 BORE, CCW
WHL00308	188.66	WHEEL; FAN, STEEL, 7.50 DIA X 7 LG, .50 BORE, CCW
WHL00313	167.97	WHEEL;VANE ASSEMBLY
WHL00317	441.94	WHEEL;
WHL00321	485.88	WHEEL; BLOWER (WHEEL ONLY)
WHL00322	137.88	WHEEL; BLOWER, 9.5 IN DIA X 9.5 IN WIDTH, .50 IN BORE, CONCAVE, CW
WHL00323	290.77	WHEEL; BLOWER, 3/4" BORE
WHL00324	108.94	WHEEL; BLOWER, 10 5/8 IN DIA X 9.5 IN WIDTH, .50 IN BORE, CW
WHL00325	133.04	WHEEL; FAN, STEEL, 11.8 X 9.5, 1/2 BORE, CW, CONVEX CENTER DISC
WHL00326	322.17	WHEEL; FAN, STEEL, 9 DIA X 6.5 LG, .50 BORE, CW
WHL00433	95.81	WHEEL; FAN, 4.25IN. DIA POWER VENTING
WHL00452	3952.44	WHEEL; FAN, STEEL, 27 DIA X 25 LG, 1.938 BORE, BELT
WHL00464	14000.00	WHEEL;& SHAFT ASSEMBLY
WHL00476	213.09	WHEEL; BLOWER, 13 3/8 IN X 12 5/8 IN, .62 BORE
WHL00481	5687.15	WHEEL; 16 BI FAN
WHL00488	100.67	WHEEL; BLOWER, 10.6IN.DIA X 10.6IN.W, .50IN. BORE, CW
WHL00490	149.99	WHEEL; FAN, STEEL, 12 X 9,.50IN. BORE, CW ROTATION
WHL00491	140.87	WHEEL; BLOWER, 9IN. X 7IN. X .50IN. BORE, CW ROTATION
WHL00492	157.64	WHEEL; FAN, 10 DIA. X 6 LG., .50 BORE, CW ROTATION
WHL00494	210.65	WHEEL;BLOWER, 12.62 DIA X 9.5 LG., .50 BORE, CW
WHL00495	175.75	WHEEL; FAN, 12 DIA X 12 LG
WHL00496	132.88	WHEEL; BLOWER, 10 INCH DIA X 8 INCH WIDTH, 1/2 INCH BORE, CONVEX, CW
WHL00497	115.02	WHEEL; FAN, 6.50 DIA X 7 LG
WHL00498	109.86	WHEEL; FAN, 5.75 DIA X 7 LG
WHL00502	128.24	WHEEL; BLOWER, 10IN.DIA X 10IN.W, .50 BORE, CONCAVE CW
WHL00503	102.33	WHEEL; FAN, STEEL, 10 X 8, .500IN. BORE, CW ROTATION CONCAVE CENTER DISC
WHL00504	169.30	WHEEL; FAN, 11 1/8 TOTAL DIA., 10 5/8 DIA. BLADE DIA., .50 BORE, CCW AS VIEWED OPPOSITE THE HUB SIDE.
WHL00509	82.71	WHEEL; DRAFTOR
WHL00511	210.65	WHEEL; BLOWER, 12 X 2, .50 IN BORE, CW ROTATION
WHL00517	240.09	WHEEL;BLOWER
WHL00519	359.25	WHEEL;BLOWER
WHL00520	316.82	WHEEL;BLOWER
WHL00526	221.37	WHEEL;FAN, NOR.12IN.D X9IN.W X3/4IN.BORE
WHL00527	166.71	WHEEL; FAN, 10 DIA X 4 LG
WHL00528	168.00	WHEEL; FAN, 10 DIA X 6 LG
WHL00534	168.00	WHEEL;BLOWER, 12.2 DIA. X 9.5 LG .50 BORE, CCW
WHL00537	117.98	WHEEL; BLOWER, 10.6 X 4.5, .50 BORE, CW ROTATION
WHL00538	147.54	WHEEL; FAN, STEEL, 12.6 DIA X 11.1 LG, .50 BORE, CW
WHL00542	550.50	WHEEL; FAN, INCLUDES BEARING 4.5 INCH DIAMETER, 25.812 INCHES LONG
WHL00546	1719.37	WHEEL; DWDI, TYPE EF, 2IN.BORE, MED PRESSURE, 15FC FAN
WHL00550	2101.08	WHEEL; ASSY., 18 FC FAN
WHL00551	1301.29	WHEEL; ASSY., 20IN., DWDI CLS 2 , 2IN.BORE, FC FAN
WHL00554	1323.26	WHEEL; FAN
WHL00555	1971.96	WHEEL;FC,20IN.DIA, DWDI,1.94IN.BORE, GALVANIZED
WHL00558	89.18	WHEEL; FAN
WHL00569	255.86	WHEEL; FAN, STEEL, 9.9 DIA X 7.6 LG, .75 BORE, BELT

WHL00575	250.68	WHEEL; BLOWER, STEEL, 9 IN DIA X 9 IN LENGTH, 1/2 IN BORE, CW
WHL00576	194.86	WHEEL; FAN, STEEL 13.18 DIA. X 6 LG. .50 BORE, CW
WHL00577	224.85	WHEEL;BLOWER, 12 X 1,.50IN.BORE, CW ROTATION
WHL00580	188.29	WHEEL; FAN, STEEL 12 DIA. X 6 LG.
WHL00583	222.26	WHEEL; FAN, STEEL 9 DIA X 8 LG. .50 BORE, CW ROT.
WHL00585	496.22	WHEEL;BLOWER, HOUSING NOT INCLUDED
WHL00587	160.24	WHEEL; FAN, STEEL, 12 DIA X 9.5 LG, .625 BORE, CW
WHL00594	177.05	WHEEL; FAN
WHL00599	54.28	WHEEL; COMBUSTION BLOWER
WHL00607	173.16	WHEEL; FAN
WHL00618	153.79	WHEEL; FAN, 10 DIA X 8 LG, CCW
WHL00619	365.31	WHEEL; FAN, STEEL, 15.5 DIA X 15.0 LG, 1.44 BORE, CCW
WHL00624	260.72	WHEEL; FAN, STEEL, 15 DIA X 11 LG, 1.0 BORE, BELT
WHL00625	298.32	WHEEL; FAN, STEEL, 15 DIA X 15 LG, 1.0 BORE, BELT
WHL00626	680.64	WHEEL; FAN, STEEL, 18 DIA X 18 LG, 1.188 BORE, BELT
WHL00627	198.53	WHEEL; BLOWER
WHL00632	108.95	WHEEL;BLOWER, CLOCKWISE
WHL00640	77.52	WHEEL;BLOWER,INDUCED FAN
WHL00642	192.56	WHEEL; FAN
WHL00643	282.59	WHEEL; FAN, STEEL, 9.88 DIA X 9.40 LG, .50 BORE, CCW
WHL00644	232.60	WHEEL; FAN, 12 DIA X 9 LG, .50 BORE LAKTY
WHL00654	108.94	WHEEL; BLOWER, 10.62 IN DIA, CCW, .50 IN BORE, 9.50 IN WIDTH
WHL00675	1028.61	WHEEL; FC, 15 IN. DIA., DWDI, 2 IN. BORE (GALVANIZED)
WHL00676	935.58	WHEEL; FC, 15 IN. DIA., DWDI, 3 IN. BORE (GALVANIZED)
WHL00677	1323.67	WHEEL; FC, 18 IN. DIA., DWDI, 3 IN. BORE (GALVANIZED)
WHL00678	1002.78	WHEEL; FC, 20 IN. DIA., DWDI, 2.44 IN. BORE (GALVANIZED)
WHL00679	2226.16	WHEEL; FC, 22 IN DIA, DWDI, 3.440 BORE, GALVANIZED
WHL00681	450.74	WHEEL; 12.25 FC, CLASS 1, 1IN BORE, FAN
WHL00682	400.80	WHEEL; 10.5 FC, FAN
WHL00683	454.47	WHEEL; ASS., 13.5 DIA, CLASS 1, FC FAN
WHL00684	276.39	WHEEL; ASSY., 12.25 DIA, CLASS 2, FC FAN
WHL00685	400.91	WHEEL; 15 FC, FAN
WHL00686	501.60	WHEEL; ASSEMBLY 13IN.FC
WHL00687	6063.49	WHEEL; BI, 13.50IN.DIA,1.69IN.BORE
WHL00688	423.12	WHEEL; ASSEMBLY 16IN. FC
WHL00689	539.14	WHEEL; 15FC, FAN
WHL00690	5124.68	WHEEL; BI, 15IN.DIA,1.94IN.BORE
WHL00691	1084.99	WHEEL; ASSEMBLY 18IN.FC
WHL00692	566.42	WHEEL; 16 FC, FAN
WHL00693	1964.44	WHEEL; BI,16.40IN.DIA.,1.94IN.BORE
WHL00694	586.90	WHEEL; ASSEMBLY 20IN.FC
WHL00695	723.40	WHEEL; 18.25 FC, FAN
WHL00696	5942.91	WHEEL; BI, 18.25IN.DIA,2.19IN.BORE
WHL00697	279.13	WHEEL;BLOWER ASSEMBLY, 10 X 10 W/1.00 BORE
WHL00698	151.42	WHEEL;BLOWER ASSEMBLY, 12 X 12, W/1.00 BORE
WHL00702	95.26	WHEEL; BLOWER, 9.50 IN DIA, CCW, .50 BORE, 9.50 WIDTH
WHL00703	88.13	WHEEL; FAN, STEEL, 6 DIA X 8 LG, .50 BORE, CW
WHL00706	1845.32	WHEEL; FC, 25 IN. DIA., 1.44 IN. BORE
WHL00707	182.22	WHEEL; BLOWER, 6IN. DIA X 8IN. CW
WHL00708	149.90	WHEEL; FAN, STEEL, 6 DIA X 8 LG, .50 BORE, CCW
WHL00709	227.44	WHEEL; FAN, STEEL, 6 DIA X 6 LG, .50 BORE, CW
WHL00710	199.01	WHEEL; FAN, STEEL, 6 DIA X 6 LG, .50 BORE, CCW
WHL00711	139.26	WHEEL; BLOWER, 11.07 DIA, .50 BORE, CCW, 12.00 WIDTH
WHL00712	123.84	WHEEL; FAN 7 X 7 1/2 BORE
WHL00721	48.08	WHEEL; FAN, NON-METAL, 5.33 DIA X 6.94 LG, .50 BORE, CW. REPL COMP IS CLP0314. AL VERSION OF WHEEL = FAN0613.
WHL00722	54.41	WHEEL; FAN, NON-METAL, 5.79 DIA X 9.06 LG, .50 BORE, CW. REPL COMP IS CLP0314. AL VERSION OF WHEEL IS FAN0614.
WHL00723	65.91	WHEEL; SEMI-PNEUMATIC TIRE, .62 BORE
WHL00724	76.26	WHEEL; FAN, NONMETAL, 6.32 DIA X .875 LG, .313 BORE, CW
WHL00740	127.95	WHEEL; FAN, STEEL, 10.62 DIA X 6 WIDTH, 1/2 IN BORE, CW, CONVEX
WHL00747	1245.81	WHEEL;22IN.FC,1.44IN.BORE
WHL00748	1194.28	WHEEL; 1.69 IN. BORE, CLASS 1, 25.5 FC FAN
WHL00749	869.98	WHEEL; CLASS 2, 20FC, FAN
WHL00750	1074.85	WHEEL; 22 FC, 2.19 BORE
WHL00751	6270.05	WHEEL; BI, 20IN.DIA,2.44IN.BORE
WHL00752	6825.16	WHEEL; BI, 22.25IN.DIA,2.69IN.BORE
WHL00782	276.50	WHEEL; FAN, 9.88 DIA X 8.53 W
WHL00783	281.78	WHEEL; FAN
WHL00921	95.63	WHEEL; FAN, STEEL, 4.25 DIA X 1.25 LG, .312 BORE, CW, USED ON BLW00279
WHL00922	96.93	WHEEL; FAN, 4.72 DIA X 1.31 W
WHL00923	81.43	WHEEL; FAN, STEEL, 4.72 DIA X 1.31 LG, .250 BORE, CCW
WHL00966	286.88	WHEEL;
WHL01003	98.21	WHEEL; BLOWER, 10.62 DIA, CCW, .50 BORE, 10.62 WIDTH
WHL01011	476.85	WHEEL; ASSEMBLY
WHL01018	595.74	WHEEL; ASSEMBLY
WHL01020	295.93	WHEEL; ASSEMBLY
WHL01021	643.54	WHEEL; ASSEMBLY
WHL01031	3123.34	WHEEL; BLOWER, 30 IN X 30 IN X4.5 CLAMP LOCK
WHL01059	1597.20	WHEEL; 27 IN. FC, FAN
WHL01060	2796.16	WHEEL; FC,30IN.DIA.,2.43IN.BORE DIA.
WHL01061	1825.53	WHEEL; FC FAN,33IN.DIA.,2.43IN.BORE DIA.
WHL01062	1639.86	WHEEL; FAN 25IN. FC, 2.44IN. BORE
WHL01063	1004.34	WHEEL; FAN 27IN. FC, 2.44IN. BORE
WHL01064	1633.02	WHEEL; FC,30IN.DIA.,2.68IN.BORE DIA.
WHL01066	7037.52	WHEEL; AF, 44.50IN.DIA,3.44IN.BORE
WHL01067	7926.58	WHEEL; AF, 36.50IN.DIA,3.938IN.BORE
WHL01068	9541.88	WHEEL; AF, 40.25IN.DIA,3.938IN.BORE
WHL01069	7333.33	WHEEL; AF, 24IN.DIA,2.94IN.BORE
WHL01070	4022.75	WHEEL; AF, 27IN.DIA,3.44IN.BORE
WHL01071	4765.78	WHEEL; AF, 30IN.DIA,3.94IN.BORE
WHL01072	7126.71	WHEEL;AF, 33IN.DIA,3.94IN.BORE
WHL01074	2654.26	WHEEL; AF, SIZE 2700,1.44IN.BORE DIA.
WHL01075	3092.34	WHEEL; AF, SIZE 3000,1.69IN.BORE DIA.
WHL01076	3312.03	WHEEL; AF, SIZE 3300,1.69IN.BORE DIA.
WHL01077	3312.03	WHEEL; AF, SIZE 3300,1.94IN.BORE DIA.
WHL01078	3870.27	WHEEL; AF, SIZE 3650,1.94IN.BORE DIA.
WHL01079	5817.66	WHEEL; AF, SIZE 4025,2.19IN.BORE
WHL01080	9407.49	WHEEL; AF, SIZE 4900,2.44IN.BORE DIA.
WHL01082	16028.93	WHEEL; AF, SIZE 6000,2.94IN.BORE DIA.
WHL01099	115.02	WHEEL; BLOWER, 9.50 DIA X 8.12, .50 BORE, CONVEX, CW
WHL01100	441.94	WHEEL; ASSEMBLY
WHL01101	852.87	WHEEL; ASSEMBLY
WHL01146	120.19	WHEEL; BLOWER, 11IN.DIA 8IN.WIDTH,.50IN.BORE,CW
WHL01171	120.19	WHEEL; FAN, STEEL, 11 DIA X 7 LG, .50 BORE, CW

WHL01271	212.04	WHEEL; BLOWER, 10 X 9 CONVEX 1/2IN.BORE
WHL01276	77.52	WHEEL; FAN, 6.31 DIA X 4.16 W
WHL01277	56.62	WHEEL; FAN, 6.31 DIA X 6.66 W
WHL01278	74.95	WHEEL; FAN 6.31 DIA X 7.66 W
WHL01282	67.20	WHEEL; BLOWER
WHL01283	36.19	WHEEL; BLOWER
WHL01496	1686.38	WHEEL;ASSEMBLY
WHL01792	15.85	WHEEL;8414.59.6060, BLOWER, 6 X 8 INCH
WHL01808	141.43	WHEEL;ASSY W/HOUSING 9IN.
WHL01812	49.11	WHEEL; BLOWER
WHL01823	2672.35	WHEEL; 30.75 DIA FC, CLS 2 FAN
WHL01824	241.67	WHEEL;ASSEMBLY, WITH HOUSING, 9.5 FC, LOW PRESSURE, FAN
WHL01849	3247.37	WHEEL; BLOWER, 60 HZ
WHL01851	81.43	WHEEL; FAN
WHL01852	109.86	WHEEL; FAN
WHL01854	1354.99	WHEEL; 18 BI FAN
WHL01859	127.96	WHEEL; FAN
WHL01885	253.28	WHEEL;ASSEMBLY, WITH HOUSING, 9.5 FC, MEDIUM PRESSURE, FAN
WHL01891	102.70	WHEEL; 6.38 X 6.54 1.25 BORE
WHL01894	16.00	WHEEL;8414.59.6060 BLOWER
WHL01896	2906.26	WHEEL; 22.88 DIA X 22.0 W FAN
WHL01899	40.07	WHEEL; BLOWER
WHL01913	270.11	WHEEL; FAN, ALUM, 7.47 DIA X 10.16 LG, .50 BORE
WHL01916	442.12	WHEEL; BLOWER
WHL01917	680.28	WHEEL; BLOWER
WHL01918	1131.98	WHEEL; HIGH CFM BLOWER
WHL01919	757.78	WHEEL; HIGH CFM BLOWER
WHL01928	497.52	WHEEL; A18-18A, GALVANIZED
WHL01930	1465.40	WHEEL; FAN 27.62 DIA X 25.00W, 2.44 BORE
WHL01940	29.00	WHEEL;8414.59.6060 BLOWER
WHL01945	76.26	WHEEL, FAN, STEEL, .72 DIA X 1.33W, .312 BORE, CW
WHL01963	396.73	WHEEL; FAN, 15IN CCW F.C.
WHL01971	20.00	WHEEL;8414.59.6060 BLOWER
WHL01981	107.94	WHEEL; BLOWER, .50, CCW
WHL01999	129.62	WHEEL; FAN, 12.78 DIA. X 9.50 WIDTH, .50 BORE, CCW.
WHL02043	307.55	WHEEL; FAN
WHL02044	488.47	WHEEL; FAN
WHL02045	509.14	WHEEL; FAN
WHL02046	755.98	WHEEL; FAN
WHL02047	1563.61	WHEEL; FAN
WHL02057	107.55	WHEEL; BLOWER, 11.7 X 10.6, .50 BORE, CW ROTATION
WHL02067	8.20	WHEEL; REPL. RED MANIFOLD HANDWHEEL, 1/4" DRIVE
WHL02068	11.90	WHEEL; SET OF RED AND BLUE REPL. MANIFOLD HANDWHEELS, 1/4" DRIVE.
WHL02077	91.00	WHEEL; 8414.59.6060, BLOWER
WHL02081	64.00	WHEEL;8414.59.6060 BLOWER
WHL02090	29.00	WHEEL;8414.59.6060 BLOWER
WHL02099	92.46	WHEEL; COMPRESSOR PULLEY THAT COMES WITH COMPRESSOR
WHL02110	68.23	WHEEL; FAN, 9-4 DD, .50 BORE, CW ROTATION, CV HUB LOCATION
WHL02111	75.34	WHEEL; FAN, 9-6 DD, .50 BORE, 9.50 DIA, CW ROTATION, CV HUB LOCATION
WHL02112	107.27	WHEEL; FAN, 10-6 DD, .50 BORE, CW ROTATION, CV HUB LOCATION, 6.06 DIA.
WHL02113	143.58	WHEEL; FAN, 11-8 DD, .50 BORE, CW ROTATION, CV HUB LOCATION
WHL02114	196.17	WHEEL; FAN, 12-11 DD, .50 BORE, CW ROTATION, CV HUB LOCATION
WHL02148	63.32	WHEEL; BLOWER CW 1/2" BORE
WHL02165	9.50	WHEEL;Cutter Wheels for 60121 and 60142 Tube Cutters
WHL02166	37.35	WHEEL; GROSS FLOW FAN, CENTRIFUGAL, PLASTIC
WHL02167	85.29	WHEEL; FAN, 10.62 DIA X 10.68W, .50 BORE, CCW, CONCAVE
WHL02168	97.91	WHEEL; FAN, 11.87 DIA X 11.93 W, .50 BORE, CCW, CONCAVE. INCLUDES 5/16-18 X 1/2 INCH SQH CUP PT SET SCREW.
WHL02169	110.88	WHEEL; FAN, 12.78 DIA X 11.12W, .50 BORE, CCW, CONCAVE
WHL02170	125.09	WHEEL; FAN, 11.87 DIA X 11.93W, .75 BORE, CCW, CONCAVE
WHL02171	49.76	WHEEL; CROSS FLOW FAN, CENTRIFUGAL, PLASTIC
WHL02172	10.40	WHEEL; CUTTER FOR 60101, 60102, 60103, 60160 TUBE CUTTERS
WHL02173	17.60	WHEEL; CUTTER FOR 60123 TUBE CUTTER
WHL02174	525.96	WHEEL; INDOOR FAN, 5.50 DIA X 27.25, .50 BORE, W/SET SCREW, CW ROTATION
WHL02175	571.18	WHEEL; INDOOR FAN, 5.50 DIA X 38.00, .50 BORE, W/SET SCREW, CW ROTATION
WHL02176	737.89	WHEEL; OUTDOOR FAN, 8.00 DIA X 20.00, .625 BORE, W/SET SCREW, CCW ROTATION
WHL02177	861.93	WHEEL; OUTDOOR FAN, 8.00 DIA X 32.00, .625 BORE, W/SET SCREW, CCW ROTATION
WHL02178	10.40	WHEEL;Cutter Wheel for Imperial 174F, 274F, 312-FB, 374-FC, TC1000, TC1020, TC2050
WHL02179	11.80	WHEEL; Cutter Wheel for Imperial 174F, 274F, 312-FB, 374-FC, TC1000, TC1020, TC2050
WHL02180	19.20	WHEEL; Cutter Wheel for Imperial 127-FB, 227-FA, TC1050 and Yellow Jacket 60122 and 60160 Cutters
WHL02182	51.64	WHEEL; CROSS FLOW FAN, CENTRIFUGAL, PLASTIC
WHL02198	1137.18	WHEEL; FAN, 22 IN DIA
WHL02204	144.98	WHEEL; BLOWER, 12.87 DIA X 12.62W, 1.0 BORE, CW
WHL02205	150.37	WHEEL; FAN, 9.53 DIA X 6.66 W
WHL02206	91.76	WHEEL; FAN
WHL02207	230.02	WHEEL; FAN
WHL02210	14.00	WHEEL; REPLACEMENT WHEEL FOR STAINLESS IMPERIAL 75046
WHL02211	14.00	WHEEL; REPLACEMENT CUTTER WHEEL FOR RITCHIE 60101, 60102 AND 60103 CUTTERS
WHL02212	11.20	WHEEL; REPLACEMENT CUTTER WHEEL FOR STAINLESS FOR RITCHIE 60101, 60102 AND 60103 CUTTERS
WHL02220	90.45	WHEEL; 9" FAN WHEEL, BCHB024/036
WHL02221	293.35	WHEEL; FAN
WHL02222	377.34	WHEEL; FAN
WHL02227	17.20	WHEEL; REPLACEMENT CUTTER WHEEL FOR RITCHIE 60146 TUBE CUTTER
WHL02229	8.96	WHEEL; REPLACEMENT CUTTING WHEELS FOR 31710 RATCH-CUT TUBE CUTTER
WHL02231	91.40	WHEEL; CUTTER WHEELS FOR RITCHIE 60101, 60102, 60103 TUBE CUTTERS
WHL02257	30.15	WHEEL, CASTER W/BRAKE (FOR CP14) OR CASTER PIVOTING (FOR CP26)
WHL02258	63.15	WHEEL;CASTER, PIVOTING, W/ BRAKE FOR CL10, CL18 MANUFACTURED BEFORE JULY 1997
WHL02259	47.46	WHEEL; CASTER, FIXED, CL10, CL18 MANUFACTURED AFTER JULY 1997
WHL02263	212.12	WHEEL; CASTER, 50HU, CL60
WHL02264	24.28	WHEEL; CASTER 3 IN, CL18
WHL02265	33.12	WHEEL; CASTER W/BRAKE 3IN,CL18
WHL02267	116.30	WHEEL; VENTOR (125-350)
WHL02273	30.15	WHEEL; BLOCK ASSEMBLY
WHL02291	4760.60	WHEEL; ASSY., 16.5 DWDI BI, FAN
WHL02343	334.69	WHEEL; FAN, SIZE 0300 LOW VERT FAN COIL, CW
WHL02344	350.20	WHEEL; FAN, SIZE 0400 LOW VERT FAN COIL, CW
WHL02345	361.00	WHEEL; FAN, SIZE 0600 LOW VERT FAN COIL, CW
WHL02346	345.04	WHEEL; FAN, SIZE 0300 LOW VERT FAN COIL, CCW
WHL02347	351.49	WHEEL; FAN, SIZE 0400 LOW VERT FAN COIL, CCW
WHL02348	372.17	WHEEL; FAN, SIZE 0600 LOW VERT FAN COIL, CCW
WHL02353	56.85	WHEEL; BLOWER, 48 BLADES, CW, CONCAVE DISC, 10 X 7
WHL02387	20.10	WHEEL; CASTER
WHL02390	49.25	WHEEL; CASTER, W/ BRAKE
WHL02404	124.05	WHEEL; FAN, SIZE 5

WHL02416	653.87	WHEEL; ASSY., W/ SHAFT, MCCB 9 BC FAN
WHL02417	1069.98	WHEEL; ASSY., W/ SHAFT, MCCB 12 AF FAN
WHL02419	1350.40	WHEEL; ASSY., W/ SHAFT, MCCB 15 AF FAN
WHL02421	1474.45	WHEEL; ASSY., W/ SHAFT, MCCB 18 AF FAN
WHL02422	1620.48	WHEEL; ASSY., W/ SHAFT, MCCB 18 AF FAN
WHL02426	2386.77	WHEEL; ASSY., W/ SHAFT, MCCB 22 AF FAN
WHL02428	2718.87	WHEEL; ASSY., W/ SHAFT, MCCB, 25 AF FAN
WHL02429	3271.94	WHEEL; ASSY., W/ SHAFT, MCCB, 28 AF FAN
WHL02432	3577.93	WHEEL; ASSY., W/ SHAFT, MCCB, 32 AF, FAN
WHL02448	103.38	WHEEL; FAN, SIZE 3, 7.00 WIDE, CCW
WHL02461	6862.27	WHEEL; 68.00 DIAMETER, ENERGY
WHL02488	49.11	WHEEL; BURNER BLOWER
WHL02492	122.78	WHEEL; BLOWER
WHL02493	98.21	WHEEL; BLOWER
WHL02501	46.87	WHEEL; EVAPORATOR WHEEL FOR CLASSIC 18
WHL02507	94.41	WHEEL; FAN, 9SQ/10SQ, 12.625 DIA X 5.156 W, CCW
WHL02514	202.25	WHEEL; FAN, 12.63 DIA X 12.64 W, .50 BORE, CCW
WHL02557	80.54	WHEEL; BLOWER, 53 BLADES, CCW, CONCAVE DISC, 11.75 X 10.62
WHL02559	72.10	WHEEL; BLOWER, 48 BLADES, CW VIEWING HUB, CONCAVE DISC, 10.62 X 10.68
WHL02566	9.41	WHEEL; CASTER FOR PC7 MANF. BEFORE 12/05
WHL02577	1177.21	WHEEL; 12.25, DWDI, 2.0 BORE, FC FAN
WHL02579	1757.29	WHEEL; 18.25, DWDI, 4.0 BORE, FC FAN
WHL02580	1681.38	WHEEL; 18.25, DWDI, 3.0 BORE, FC FAN
WHL02581	1493.47	WHEEL; 16.50, DWDI, 4.0 BORE, FC FAN
WHL02583	1444.01	WHEEL; 13.50, DWDI, 3.0 BORE, FC FAN
WHL02584	1533.02	WHEEL; 13.5, DWDI, 2.0 BORE, FC FAN
WHL02594	1780.29	WHEEL; 20IN.FC, DWDI, 3IN.BORE, FAN
WHL02602	606.62	WHEEL; 16.19 WHEEL DIA, PLENUM FAN
WHL02609	10483.91	WHEEL; ASSY., 44-44 AFT2, FAN
WHL02615	48.41	WHEEL, FAN,9 IN. X 4 IN.
WHL02616	71.11	WHEEL, FAN,9 IN. X 6 IN.
WHL02617	31.90	WHEEL, FAN,5.75 IN. X8.00 IN.
WHL02619	54.40	WHEEL; BLOWER, 11.93 DIAMETER X 10.68 WIDTH, .50 BORE, CONVEX, CW
WHL02620	41.21	WHEEL; FAN
WHL02621	43.68	WHEEL; FAN F10
WHL02623	148.36	WHEEL; CASTER W/BRAKE
WHL02643	7714.57	WHEEL; APF 491 STEEL CL2 SW CCW 2-11/16: BORE
WHL02650	11.54	WHEEL; CASTER FOR PC7 UNIT MANUF. AFTER 12/05
WIR00166	82.74	WIRE; FLAME ROD, DFT
WIR00330	71.77	WIRE; UCM COMMUNICATION CABLE
WIR00387	17.63	WIRE; HARNESS, 5 PIN PLUG
WIR00418	235.87	WIRE; HARNESS, HYDRONIC HEAT
WIR00419	14.63	WIRE; HARNESS, HYDRONIC HEAT
WIR00434	24.32	WIRE; HARNESS
WIR00437	48.12	WIRE; HARNS (H.S.I.) 9 PIN EDGE CONNECTOR WITH 7 WIRES
WIR00438	20.10	WIRE; HARNESS ASM
WIR00440	14.55	WIRE; IONIZING
WIR00441	21.51	WIRE; IONIZING
WIR00442	21.51	WIRE; IONIZING
WIR00617	37.18	WIRE;HARNESS, IGNITION
WIR00704	150.14	WIRE;HARNESS-CONTROL PANEL
WIR00807	4.88	WIRE; SENSOR LEAD, 18IN. WHITE TEFLON
WIR00808	7.18	WIRE; SENSOR LEAD, 32IN. WHITE TEFLON
WIR00827	36.52	WIRE; IGNITION
WIR00945	177.44	WIRE;HARNESS, CONTROL PANEL
WIR01118	32.79	WIRE;MOTOR EXTENSION HARNESS
WIR01119	36.88	WIRE;MOTOR EXTENSION HARNESS
WIR01125	38.87	WIRE;HARNESS
WIR01126	34.03	WIRE;HARNESS
WIR01163	36.68	WIRE;HARNESS,ECONOMIZER
WIR01212	208.15	WIRE;HARNESS CONTROL PANEL
WIR01216	31.80	WIRE; HARNESS, TCI, 50"
WIR01300	134.40	WIRE;HARNESS,ECONOMIZER
WIR01302	272.31	WIRE; ASSEMBLY; COMPRESSOR
WIR01303	30.19	WIRE; ASSEMBLY, COMPRESSOR
WIR01304	28.09	WIRE;ASSEMBLY-COMPRESSOR
WIR01353	50.30	WIRE; ASSEMBLY, BK, BL, RD, 3 PIN FEMALE PLUG
WIR01354	44.26	WIRE;ASSEMBLY
WIR01363	22.70	WIRE;HARNESS, GROUND ASSEMBLY
WIR01388	115.20	WIRE;HARNESS, ELECTRIC HEAT, 18 KW, 240V
WIR01389	117.90	WIRE;HARNESS, ELECTRIC HEAT UNIT POWER, 18-72 KW, 240-600V
WIR01390	98.95	WIRE;HARNESS, ELECTRIC HEAT UNIT POWER, 18-54 KW, 240V
WIR01393	205.73	WIRE;HARNESS, ELECTRIC HEAT, 72 KW, 400-600V
WIR01401	52.24	WIRE;HARNESS, ELECTRIC HEAT UNIT POWER, 36-72KW, 240V
WIR01404	235.45	WIRE;HARNESS CONTROL PANEL
WIR01409	13.65	WIRE;HARNESS-UNIT POWER
WIR01427	73.35	WIRE;HARNESS-UNIT POWER
WIR01429	63.61	WIRE;HARNESS, UNIT POWER
WIR01430	149.65	WIRE;HARNESS, UNIT POWER
WIR01436	160.07	WIRE;HARNESS, CONTROL PANEL
WIR01563	331.36	WIRE; ASSEMBLY,COMPRESSOR
WIR01569	31.09	WIRE;ASSEMBLY-COMPRESSOR
WIR01602	249.09	WIRE;HARNESS CONTROL PANEL
WIR01604	252.50	WIRE;HARNESS CONTROL PANEL
WIR01618	86.66	WIRE;HARNESS UNIT, INCLUDES IGNITOR HARNESS WIR1996
WIR01637	259.32	WIRE;HARNESS, CONTROL PANEL
WIR01646	60.24	WIRE;HARNESS,THERMOSTAT INTERFACECONVENTION
WIR01651	140.47	WIRE;HARNESS, ELECTRIC HEAT
WIR01662	105.16	WIRE;HARNESS, CONTROL PANEL
WIR01664	130.76	WIRE;HARNESS, CONTROL PANEL
WIR01666	97.26	WIRE;HARNESS, CONTROL PANEL
WIR01669	124.39	WIRE;HARNESS, CONTROL PANEL
WIR01675	22.19	WIRE;HARNESS, POWER EXHAUST
WIR01685	131.37	WIRE;HARNESS,CONTROL PANEL,2-3 WEEK EADTIME
WIR01698	276.50	WIRE; ASSEMBLY, CONTROL
WIR01886	71.71	WIRE; KIT (BAYWRKT001AA)
WIR01915	44.63	WIRE;HARNESS,VARIABLE SPEED POWER
WIR01916	45.68	WIRE;HARNESS,VARIABLE SPEED POWER
WIR01917	104.24	WIRE; REPLACEMENT VARIABLE SPEED MOTOR WIRE HARNESS, WITH 16 PIN CONNECTORS
WIR01918	188.42	WIRE; REPLACEMENT VARIABLE SPEED CHOKE AND WIRE HARNESS
WIR01920	59.97	WIRE; ASSEMBLY, INCLUDES ICM WIRE HARNESS WIR1922
WIR01922	24.73	WIRE; ICM MOTOR HARNESS, 16 PIN LOW VOLTAGE, 34" LONG (CONSISTS OF 1 BLUE, 14 WHITE, 1 ORANGE, & (2) PLU00538)
WIR01924	25.79	WIRE;HARNESS,VARIABLE SPEED POWER

WIR01925	96.84	WIRE; REPLACEMENT VARIABLE SPEED CHOKE AND WIRE HARNESS
WIR01942	336.81	WIRE; ASSEMBLY, COMPRESSOR
WIR01958	201.46	WIRE;ASSEMBLY,DAMPER
WIR01988	289.16	WIRE;HARNESS, CONTROL PANEL
WIR01995	59.05	WIRE;HARNESS IGNITOR TO CONTROL TO INDUCED DRAFT BLOWER
WIR01996	52.37	WIRE;HARNESS IGNITOR TO CONTROL TO INDUCED DRAFT BLOWER
WIR01998	50.30	WIRE;HARNESS IGNITOR TO CONTROL TO INDUCED DRAFT BLOWER
WIR01999	50.24	WIRE;HARNESS,VARIABLE SPEED KIT
WIR02009	162.38	WIRE;HARNESS-CONTROL PANEL
WIR02010	303.69	WIRE;HARNESS-CONTROL PANEL
WIR02016	136.71	WIRE;HARNESS-CONTROL PANEL
WIR02017	330.99	WIRE;HARNESS-CONTROL PANEL
WIR02021	279.80	WIRE;HARNESS, CONTROL PANEL
WIR02023	167.62	WIRE; 12 PIN HARNESS
WIR02024	559.24	WIRE;HARNESS, CONTROL PANEL
WIR02026	344.52	WIRE;HARNESS, CONTROL PANEL
WIR02027	302.62	WIRE;HARNESS, CONTROL PANEL
WIR02056	291.22	WIRE;HARNESS, CONTROL PANEL
WIR02058	362.34	WIRE;HARNESS, CONTROL PANEL
WIR02071	126.25	WIRE; UNIT HARNESS
WIR02072	48.55	WIRE; IGNITION HARNESS
WIR02075	44.44	WIRE; IGNITER ASSEMBLY
WIR02076	94.01	WIRE; HARNESS
WIR02077	205.22	WIRE;HARNESS, CONTROL PANEL
WIR02108	293.15	WIRE;HARNESS
WIR02109	303.27	WIRE; HARNESS
WIR02117	239.95	WIRE;ASSEMBLY, COMPRESSOR
WIR02155	70.28	WIRE;HARNESS, ECONOMIZER
WIR02202	28.21	WIRE;ASSEMBLY, COMPRESSOR
WIR02210	35.52	WIRE;ASSEMBLY, ELECTRIC HEATER
WIR02215	47.28	WIRE; IGNITOR HARNESS ASSEMBLY W/4 PIN MALE CONNECTOR
WIR02226	60.73	WIRE;
WIR02230	330.99	WIRE; HARNESS ASSEMBLY
WIR02233	317.33	WIRE; HARNESS
WIR02239	337.81	WIRE; HARNESS, CONTROL PANEL
WIR02240	3634.20	WIRE; HARNESS, CONTROL PANEL
WIR02243	383.36	WIRE; HARNESS, CONTROL PANEL
WIR02249	283.78	WIRE;HARNESS, CONTROL PANEL
WIR02251	31.09	WIRE; HARNESS, ECONOMIZER PLUG (J9)
WIR02253	170.21	WIRE; HARNESS, ECONOMIZER
WIR02258	111.07	WIRE;HARNESS, POWER
WIR02259	306.09	WIRE;HARNESS, PANEL CONTROL
WIR02263	20.75	WIRE; REPL V.S. PWR WIRE HARNESS
WIR02265	20.75	WIRE; REPLACEMENT VARIABLE SPEED POWER WIRE HARNESS, WITH 5 PIN MALE CONNECTOR
WIR02268	161.49	WIRE;HARNESS, POWER
WIR02270	146.88	WIRE;HARNESS, ELECTRIC HEATER
WIR02271	128.64	WIRE; HARNESS, ELECTRIC ELEMENT
WIR02277	84.05	WIRE;HARNESS, ECONOMIZER SIMULATOR
WIR02283	290.03	WIRE; HARNESS
WIR02286	51.54	WIRE;HARNESS, POWER EXHAUST
WIR02291	49.27	WIRE;HARNESS, POWER
WIR02309	418.69	WIRE; ASSEMBLY, COMPRESSOR
WIR02324	358.28	WIRE; HARNESS, CONTROL PANEL
WIR02326	368.40	WIRE; HARNESS, CONTROL PANEL
WIR02327	569.61	WIRE; HARNESS, CONTROL PANEL
WIR02328	388.13	WIRE; HARNESS, CONTROL PANEL
WIR02329	449.99	WIRE; HARNESS, CONTROL PANEL
WIR02330	463.68	WIRE; HARNESS, CONTROL PANEL
WIR02331	383.57	WIRE; HARNESS, CONTROL PANEL
WIR02332	383.36	WIRE; HARNESS, CONTROL PANEL
WIR02334	296.92	WIRE; HARNESS, CONTROL PANEL
WIR02338	128.90	WIRE; ASSEMBLY, INCLUDES THE LOW VOLTAGE ICM WIRE HARNESS (WIR01922), AND THE HIGH VOLTAGE WIRE HARNESS (WIR02957).
WIR02341	285.71	WIRE; HARNESS, CONTROL PANEL
WIR02342	293.04	WIRE; HARNESS, CONTROL PANEL
WIR02343	484.52	WIRE; HARNESS, CONTROL PANEL
WIR02345	270.75	WIRE; HARNESS, CONTROL PANEL
WIR02346	383.39	WIRE; HARNESS, CONTROL PANEL
WIR02355	62.21	WIRE;HARNESS ASSEMBLY
WIR02358	224.30	WIRE; HARNESS, 5 WIRE TCM TO POWER
WIR02359	67.86	WIRE;12 PIN WIRE HARNESS ASSEMBLY
WIR02360	137.87	WIRE; REPL-WIRING HARNESS ASSEMBLY W/12 PIN MALE CONNECTOR
WIR02362	22.32	WIRE; HARNESS, OUTDOOR SENSOR
WIR02363	23.46	WIRE; HARNESS, RETURN SENSOR
WIR02364	34.40	WIRE; HARNESS, RETURN SENSOR
WIR02380	221.19	WIRE; BUNDLE OF 30 WIRES
WIR02381	97.22	WIRING, REPLACEMENT HARNESS W/12 PIN MALE CONNECTOR
WIR02382	81.95	WIRE; REPLACEMENT HARNESS, 12 PIN
WIR02383	147.90	WIRE; REPLACEMENT WIRING HARNESS ASM
WIR02384	69.27	WIRE; REPLACEMENT WIRING HARNESS ASM
WIR02390	140.82	WIRE; REPL WIRING HARNESS ASM
WIR02434	7.46	WIRE; IONIZING (F843 0500)
WIR02441	24.27	WIRE; HARNESS, HYRO HEAT
WIR02442	47.39	WIRE; HARNESS-HYDRONIC COIL,WITH FREEZESTAT AND ONE SIDE OF THE MOLEX CONNECTOR. THIS HARNESS SHIPS WITH THE HYDRONIC HOT WATER OR STEAM COIL KITS
WIR02446	204.69	WIRE; HARNESS - CONTROL PANEL
WIR02448	290.21	WIRE; HARNESS - CONTROL PANEL
WIR02449	285.46	WIRE; HARNESS - CONTROL PANEL
WIR02451	67.33	WIRE; ASSEMBLY, HEATER
WIR02452	64.19	WIRE; ASSEMBLY, HEATER
WIR02454	73.08	WIRE; ASSEMBLY, HEATER
WIR02456	214.98	WIRE; ASSEMBLY, HEATER
WIR02463	2.60	WIRE; HARNESS, GAS VALVE CONNECTION
WIR02465	370.54	WIRE HARNESS, CONTROL PANEL
WIR02483	27.20	WIRE; HARNESS, VENTILATION EFFECTIVENESS MODULE
WIR02495	44.51	WIRE; HARNESS ICM MOTOR
WIR02497	65.29	WIRE; ASSEMBLY
WIR02521	654.91	WIRE; RACEWAY CABLE ASSEMBLY
WIR02552	37.10	WIRE; HARNESS (TCI MODULE TO TB-5)
WIR02558	178.68	WIRE; WIRE ASSEMBLY POWER CONNECTORS
WIR02571	14.16	WIRE; 36 INCH REPLACEMENT HARNESS ASSY
WIR02573	89.31	WIRE,(4 EA/CASE) BARON T-STAT WIRE, 18/2, 500 FOOT SPOOLS, 18 AWG UL CL2, CUL CM OR CMH/FT1
WIR02574	133.43	WIRE,(4EA/CASE) BARON T-STAT WIRE, 18/3, 500 FOOT SPOOLS, 18 AWG UL CL2, CUL CM OR CMH/FT1
WIR02575	91.31	WIRE; (4 EA/CASE) BARON T-STAT WIRE, 18/4, 250 FOOT SPOOLS, 18 AWG UL CL2, CUL CM OR CMH/FT1
WIR02576	96.27	WIRE,(4EA/CASE) BARON T-STAT WIRE, 18/5, 250 FOOT SPOOLS, 18 AWG UL CL2, CUL CM OR CMH/FT1

WIR02577	130.43	WIRE,(4EA/CASE)TAT WIRE, 18/6, 250 FOOT SPOOLS, 18 AWG UL CL2, CUL CM OR CMH/FT1
WIR02578	180.97	WIRE; BARON T-STAT, 18/7, 250 FOOT SPOOLS, 18 AWG UL CL2, CULCM OR CMH/FT1
WIR02579	142.68	WIRE,(4EA/CASE) BARON T-STAT WIRE, 18/8, 250 FOOT SPOOLS, 18 AWGUL CL2, CUL CM OR CMH/FT1
WIR02580	234.05	WIRE, BARON T-STAT WIRE, 18/9, 250 FOOT SPOOLS, 18 AWG UL CL2, CUL CM OR CMH/FT1
WIR02581	204.49	WIRE,(4EA/CASE) BARON T-STAT WIRE, 18/10, 250 FOOT SPOOLS, 18 AWG UL CL2, CUL CM OR CMH/FT1
WIR02593	146.76	WIRE,(4 EACH CASE) BARON PLENUM RATED T-STAT WIRE, 18/2, 500 FOOT SPOOLS, 18 AWG UL CMP/MPP/CL2P, CUL CMP/FT6
WIR02594	199.96	WIRE,(4 EACH CASE) BARON PLENUM RATED T-STAT WIRE, 18/3, 500 FOOT SPOOLS, 18 AWG UL CMP/MPP/CL2P, CUL CMP/FT6
WIR02595	150.41	WIRE,(4 EACH CASE) BARON PLENUM RATED T-STAT WIRE, 18/4, 250 FOOT SPOOLS, 18 AWG UL CMP/MPP/CL2P, CUL CMP/FT6
WIR02596	165.71	WIRE,(4 EACH CASE) BARON PLENUM RATED T-STAT WIRE, 18/5, 250 FOOT SPOOLS, 18 AWG UL CMP/MPP/CL2P, CUL CMP/FT6
WIR02597	186.35	WIRE,(4 EACH CASE) BARON PLENUM RATED T-STAT WIRE, 18/6, 250 FOOT SPOOLS, 18 AWG UL CMP/MPP/CL2P, CUL CMP/FT6
WIR02598	255.77	WIRE; 18-8 UL CL2P PLENUM THERM 250 FT SPOOL (CTN = 4 SPOOLS)
WIR02617	62.01	WIRE; HARNESS, DAMPER MOTOR, STANDARD UNIT; 12 GA 3 PHASE
WIR02619	61.99	WIRE; HARNESS, DAMPER MOTOR, HIGH CFM/COOLING UNIT
WIR02621	12.02	WIRE; PLUG-SCROLL COMPRESSOR, .530" DIA., 2 WIRES @ 12 GAUGE, 1 WIRE @ 14 GAUGE
WIR02624	3.65	WIRE; JUMPER
WIR02626	24.91	WIRE; PLUG-SCROLL COMPRESSOR, .530" DIA., 2 WIRES @ 10 GAUGE, 1 WIRE @ 14 GAUGE
WIR02636	24.46	WIRE; HARNESS, 1PCB MODULE, TWISTED PAIR, 1U55 WIRING, CG 20-60, 1TB9
WIR02637	27.05	WIRE; HARNESS, 1PCB MODULE, TWISTED PAIR, 1U55 WIRING, CG 40-60, 1TB5
WIR02638	404.85	WIRE; ASSEMBLY CBOX-IPCB OPTION
WIR02639	63.12	WIRE; ASSEMBLY, J1
WIR02642	64.58	WIRE; HARNESS
WIR02647	13.16	WIRE; PLUG SCROLL COMPRESSOR, 2 #10 GAUGE, 1 #14 GAUGE
WIR02652	14.00	WIRE; PLUG, SCROLL COMPRESSOR, 3 #12 GAUGE
WIR02656	49.39	WIRE; REPLACEMENT IGNITOR WIRE HARNESS
WIR02659	31.75	WIRE; REPLACEMENT CONTROL WIRE HARNESS
WIR02660	40.05	WIRE; CROSSOVER, MAIN VALVE SIZE 02,03,04
WIR02661	44.94	WIRE; CROSSOVER, MAIN VALVE SIZE 10,12
WIR02663	48.61	WIRE; 120V POWER CORD
WIR02666	26.99	WIRE; CONNECTOR, 5-#14/2-#10 WIRE
WIR02667	48.22	WIRE; ASSEMBLY - PLUG TO CAP, ELECTRIC VALVE CROSSOVER
WIR02680	42.58	WIRE; ASSEMBLY, ZONE SENSOR, THERMOSTAT MODULE
WIR02693	34.21	WIRE; HARNESS - TCI MODULE, TWISTED PAIR, 1U54 WIRING
WIR02694	21.91	WIRE; PLUG, SCROLL COMPRESSOR
WIR02695	28.61	WIRE; HARNESS-SCROLL COMPRESSOR, SINGLE PHASE
WIR02697	28.94	WIRE; PLUG, SCROLL COMPRESSOR
WIR02702	40.04	WIRE; REPLACEMENT IGNITOR HARNESS
WIR02705	38.58	WIRE; REPLACEMENT IGNITOR AND INDUCER WIRE HARNESS
WIR02706	38.53	WIRE; REPLACEMENT IGNITOR WIRE HARNESS
WIR02708	121.29	WIRE; W/6 POSITION PLATE, W/ 9.88 INCH CABLE, JUNCTION MODULE
WIR02709	137.64	WIRE; W/6 POSITION PLATE, W/ 11.38 INCH CABLE, JUNCTION MODULE
WIR02710	138.11	WIRE; W/6 POSITION PLATE, W/ 12.88 INCH CABLE, JUNCTION MODULE
WIR02722	43.80	WIRE; 2-PIN RCPT/PLUG, CLEAR, W/ 120 INCH CABLE
WIR02732	39.59	WIRE; 2-PIN RCPT/PLUG, CLEAR, W/ 84 INCH CABLE
WIR02733	40.69	WIRE; 2-PIN RCPT/PLUG, CLEAR, W/ 96 INCH CABLE
WIR02767	27.26	WIRE; WIRING HARNESS, VARIABLE SPEED, INDUCER, 12-PIN
WIR02768	23.36	WIRE; WIRING HARNESS, VARIABLE SPEED, INDUCER, 12-PIN, 5-PIN, 2-PIN
WIR02769	17.03	WIRE; PLUG SCROLL COMPRESSOR
WIR02770	28.82	WIRE; HARNESS-VSDI
WIR02774	38.53	WIRE; REPLACEMENT IGNITOR WIRE HARNESS
WIR02775	21.49	WIRE; LOW VOLTAGE PLUG ASSEMBLY, (CONSISTS OF 3 WHITE, 1 GREEN, 1 RED, 1 BLUE WIRES & ALSO, (RCT00062) RECEPTACLE, CONNECTOR 6 PIN POLARIZED MALE)
WIR02777	36.72	WIRE; REPLACEMENT WIRING HARNESS
WIR02778	38.39	WIRE; HARNESS, 14 AWG
WIR02788	54.27	WIRE; MOTOR PLUG ASSEMBLY
WIR02789	51.20	WIRE; MOTOR PLUG ASSEMBLY
WIR02790	54.59	WIRE; MOTOR PLUG ASSEMBLY
WIR02813	57.85	WIRE; FAN MOTOR HARNESS ASM, 3 WIRES W/ PLUG, FROM MOTOR TO WIR02814
WIR02814	57.47	WIRE; FAN PLUG ASM, 2 WIRE W/ PLUG, FROM CONTROL PANEL TO WIR02813
WIR02828	26.78	WIRE; FAN MOTOR HARNESS ASM, 3 WIRES W/ PLUG, FROM MOTOR TO WIR02814
WIR02834	97.79	WIRING HARNESS; 3 PLUG
WIR02835	183.11	WIRING HRNSS;4 PLG TYPA
WIR02836	467.18	WIRING HRNSS;5PLG TYPA
WIR02837	257.43	WIRING HARNESS; 6 PLUG
WIR02838	579.83	WIRING HARNESS; INCLUDES: 7, 4 SOCKET PLUGS
WIR02839	145.13	WIRING HRNSS;4PLG TYPB
WIR02840	164.10	WIRING HRNSS;5PLG TYPB
WIR02842	928.37	WIRE; HARNESS, RTAC, 3 PLUG
WIR02867	167.63	WIRE; HARNESS, COMFORTLINK 10
WIR02871	110.41	WIRE; HARNESS, COMPRESSOR, 1 PHASE
WIR02874	59.71	WIRE; HARNESS, BASIC
WIR02875	94.97	WIRE; HARNESS, DELUXE
WIR02876	95.86	WIRE; HARNESS, COMFORTLINK 10
WIR02878	102.75	WIRE; HARNESS, COMPRESSOR
WIR02888	20.52	WIRE; ASSEMBLY, GROUND
WIR02906	137.83	WIRE; HARNESS, POWER
WIR02908	137.56	WIRE; HARNESS, POWER
WIR02912	191.25	WIRE; HARNESS, POWER
WIR02917	225.48	WIRE; HARNESS, CONTROL PANEL, 380V
WIR02922	207.98	WIRE; HARNESS, PANEL CONTROL
WIR02923	218.46	WIRE; HARNESS, PANEL CONTROL
WIR02924	242.82	WIRE; ASSEMBLY, 480, 380-575V
WIR02941	51.51	WIRE; HARNESS, W/MALE AMP CONNECTOR, 80IN
WIR02949	34.21	WIRE; HARNESS, W/BOTH FEMALE 24IN
WIR02957	24.09	WIRE; ICM MOTOR HARNESS, 5 PIN HIGH VOLTAGE, CONSISTS OF 1GR, 1BLK, 1RD WIRE, & CON00371.
WIR02964	24.39	WIRE; HARNESS 1PCB MODULE, TWISTED PAIR, 1U55 WIRING
WIR02995	166.59	WIRE; HARNESS, DELUXE, UNIT THERMOSTAT
WIR02997	105.50	WIRE; HARNESS, DELUXE, UNIT THERMOSTAT, ELECTRIC HEAT
WIR03016	67.59	WIRE; HARNESS, CONTROL BOX CL20
WIR03048	120.90	WIRE; ASSY., 24 INCH CONDUIT, 18 AWG PENUM WIRE LEAD W/CONNECTORS
WIR03056	70.99	WIRE; ASSEMBLY, 277V MOTOR PLUG
WIR03060	70.99	WIRE; ASSEMBLY, 277V MOTOR PLUG
WIR03064	69.78	WIRE; ASSEMBLY, 277V MOTOR PLUG
WIR03065	70.75	WIRE; ASSEMBLY, 277V MOTOR PLUG
WIR03075	23.08	WIRE; HARNESS, FACE & BYPASS CROSSOVER, CL20
WIR03092	51.45	WIRE; ASSY., 9.00 LG, TSC MARINE LIGHT
WIR03101	72.05	WIRE; ASSY., 60.00 LG, TSC MARINE LIGHT
WIR03124	242.74	WIRE; ASSEMBLY, FURNACE
WIR03125	27.20	WIRE; ASSEMBLY, FURNACE (INCLUDES CON00372 AND PLU00325)
WIR03140	48.91	WIRE; SCROLL COMPRESSOR, CKT 2, 400-575V
WIR03143	37.15	WIRE; HARNESS, TCI MODULE
WIR03144	62.66	WIRE; HARNESS, TCI MODULE
WIR03155	90.09	WIRE; ASSEMBLY, HEATER
WIR03156	50.24	WIRE; ASSEMBLY, HEATER
WIR03157	63.71	WIRE; ASSEMBLY, HEATER

WIR03158	205.65	WIRE; ASSEMBLY, HEATER
WIR03160	85.17	WIRE; ASSEMBLY, HEATER
WIR03162	136.73	WIRE; ASSEMBLY, HEATER
WIR03163	73.56	WIRE; ASSEMBLY, HEATER
WIR03166	54.74	WIRE; ASSEMBLY - 36G/43B, RETURN AIR SENSOR, 2 LEADS @ 4.00 LG, 18 AWG WIRE
WIR03168	19.13	WIRE; 18AWG, 24 INCH, POWER
WIR03189	294.24	WIRE; ASSEMBLY, TCI 20, 25, 50 & 55
WIR03190	33.49	WIRE; HARNESS TCI MODULE
WIR03193	13.19	WIRE; WIRING HARNESS ASSEMBLY
WIR03199	501.23	WIRE; HARNESS, CONTROLS, COOLING ONLY, ELECTROMECHANICAL
WIR03201	528.33	WIRE; HARNESS, CONTROLS, COOLING ONLY, RELIATEL. INCLUDES BLK00940 AND SEN00275.
WIR03202	519.10	WIRE; CONTROLS HARNESS, HEAT PUMP, INDOOR MOTOR, RELIATEL. INCLUDES LVTB-BLK00940, OAS-SEN00275 AND CTS-SEN01107.
WIR03204	424.62	WIRE; HARNESS INDOOR MOTOR
WIR03212	415.98	WIRE; HARNESS, POWER, INDOOR MOTOR, OVERSIZED
WIR03214	479.64	WIRE; HARNESS, INDOOR MOTOR, ELECTROMECHANICAL. TO ECONOMIZER MOTOR.
WIR03216	545.81	WIRE; HARNESS, CONTROLS, INDOOR MOTOR, GAS HEAT, RELIATEL, STANDARD MOTOR. INCLUDES BLK00940 AND SEN00275.
WIR03217	542.26	WIRE; CONTROLS HARNESS, INDOOR MOTOR, GAS HEAT, RELIATEL, OVERSIZED OR BELT DRIVE. INCLUDES BLK00940 AND SEN00275.
WIR03218	159.90	WIRE; HARNESS, ID FAN CAPACITOR (CF2) TO TERMINAL BLOCK (FTB)
WIR03221	399.19	WIRE; HARNESS, 460/575V INDUCER MOTOR, RED, 30 IN LENGTH, P1-2 TO IGN.
WIR03222	126.17	WIRE; HARNESS, MAIN PLUG, ZN.520
WIR03224	37.90	WIRE; SILICONE LEADS FOR SC SERIES (PAIR)
WIR03236	53.34	WIRE; HARNESS, 9 PIN
WIR03238	179.14	WIRE; HARNESS, TCI MODULE, TWISTED PAIR 1U54 WIRING CG 20-60
WIR03239	124.09	WIRE; HARNESS, TCI MODULE, TWISTED PAIR, 1U54 WIRING CG 40-60
WIR03241	8.25	WIRE; HARNESS, P2 TO HP & LP PLUG
WIR03250	7.04	WIRE; STRANDED COPPER, 16 GA., RED, 25 FT COIL
WIR03251	7.04	WIRE; STRANDED COPPER, 16 GA., BLACK, 25 FT COIL
WIR03252	7.04	WIRE; STRANDED COPPER, 16 GA., WHITE, 25 FT COIL
WIR03253	7.04	WIRE; STRANDED COPPER, 16 GA., GREEN, 25 FT COIL
WIR03256	7.04	WIRE; STSRANDED COPPER, 14 GA., RED, 20 FT COIL
WIR03257	7.04	WIRE; STRANDED COPPER, 14 GA., BLACK, 20 FT COIL
WIR03258	7.04	WIRE; STRANDED COPPER, 14 GA., WHITE, 20 FT COIL
WIR03259	6.03	WIRE; STRANDED COPPER, 14 GA., GREEN, 20 FT COIL
WIR03272	455.32	WIRE; HARNESS, OPTIONS, COMMUNICATIONS, AND MIXED AIR SENSOR, APPROX. 94 INCHES IN LENGTH
WIR03273	9.45	WIRE; HARNESS, TCO1 (TEMP LIMIT) JUMPER, 9 INCH LENGTH, 100G-RED.
WIR03275	64.83	WIRE; HARNESS ASSEMBLY, POWER
WIR03276	96.25	WIRE; HARNESS ASSEMBLY, CONTROL PANEL TO FAN MOTOR
WIR03277	175.72	WIRE; HARNESS, OPTION MODULE GENDER CHANGER. BK, BL, RD WIRES. 4 INCH LENGTH.
WIR03278	164.86	WIRE; HARNESS, SUPPLY AIR TEMPERING, BK WIRE, 3 INCHES LENGTH, RTOM 5J3-1 TO 5J3-2
WIR03281	96.93	WIRE; HARNESS, ELECTRIC HEATER. INCLUDES PLU00325. CONNECTS TO CONTROLS WIRE HARNESS.
WIR03282	116.41	WIRE; HARNESS, ELECTRIC HEATER. INCLUDES PLU00325. CONNECTS TO CONTROLS WIRE HARNESS.
WIR03306	402.16	WIRE; HARNESS, DISCHARGE AIR SENSOR
WIR03307	398.31	WIRE; HARNESS, FAN FAIL, 18 INCH LENGTH, 2 WIRES - (140A)VIO, (141A) RED
WIR03309	429.33	WIRE; HARNESS, POWER 8 GA
WIR03319	20.34	WIRE; PLUG, SCROLL COMPRESSOR, 38 INCH LENGTH.
WIR03324	19.18	WIRE, PLUG-SCROLL COMPRESSOR
WIR03327	14.00	WIRE, HARNESS-COMPRESSOR
WIR03330	38.79	WIRE; PLUG, SCROLL COMPRESSOR WIRING, 400-575V, CKT 2
WIR03333	26.22	WIRE; HARNESS-CONTROL PANEL
WIR03334	26.22	WIRE; HARNESS-CONTROL PANEL
WIR03335	19.07	WIRE; PLUG SCROLL COMPRESSOR
WIR03338	9.08	WIRE; HARNESS WITH 6-PIN
WIR03344	293.27	WIRE; HARNESS, ECONOMIZER ACTUATOR PLUG, ELECTROMECHANICAL (CONTAINS: 9 WIRES, BLU,BLK,VIO,YEL, 30 IN LENGTH. PLUS PLU00325)
WIR03345	354.77	WIRE; HARNESS, OUTSIDE AIR TEMPERATURE LIMIT SWITCH (CONSISTS OF: (2) BLUE, (2) VIOLET WIRES, 16 IN LENGTH
WIR03346	160.76	WIRE; HARNESS, RETURN TEMP AND HUMIDITY (REFERENCE ENTHALPY CONTROL). RD,VI WIRES. 20 IN LENGTH.
WIR03348	59.83	WIRE; ASSY, ZONE SENSOR
WIR03349	695.62	WIRE; POWER WIRES, 480-600 TON, 208-230V
WIR03350	87.04	WIRE; INDOOR FAN MOTOR WIRES, CONTROL PANEL WIRING
WIR03351	40.82	WIRE; SCROLL COMPRESSOR WIRING, CKT 2
WIR03352	488.00	WIRE; VOY3 POWER WIRES 600,380-575V
WIR03353	495.27	WIRE; 480-600, CONSTANT VOLUME, HI HEAT
WIR03354	58.09	WIRE; HARNESS, MAIN COIL VALVE
WIR03356	55.67	WIRE; MAIN COIL VALVE
WIR03357	75.75	WIRE; HARNESS, MODULATING DAMPER
WIR03362	240.42	WIRE; 480, 208-230V ASSEMBLY
WIR03367	52.83	WIRE; ASSY, SENSOR, CONDENSATE
WIR03368	57.44	WIRE; ASSY, CONDENSATE CROSSOVER
WIR03369	150.49	WIRE; POWER EXHAUST ASSEMBLY
WIR03380	14.31	WIRE; HARNESS-COMPRESSOR
WIR03381	571.74	WIRE; COMPRESSOR POWER, 75 HC, 460/575V
WIR03385	69.74	WIRE; ASSEMBLY, AUXILIARY COIL VALVE CROSSOVER
WIR03386	55.54	WIRE; ASSEMBLY, AUXILIARY COIL VALVE, COIL END
WIR03387	69.89	WIRE; ASSEMBLY, MAIN COIL VALVE CROSSOVER
WIR03394	87.01	WIRE; HARNESS ASSEMBLY, BASIC WALL THERMOSTAT
WIR03395	114.12	WIRE; HARNESS ASSEMBLY, ZN510
WIR03396	145.46	WIRE; HARNESS ASSEMBLY, DELUXE BASIC
WIR03401	184.82	WIRE; HARNESS, POWER
WIR03404	193.76	WIRE; HARNESS, POWER
WIR03405	177.37	WIRE; HARNESS, POWER. (28.5 TOTAL LENGTH. RED, BLU, BLK, VIO WIRES)
WIR03407	293.79	WIRE; HARNESS, CONTROL, ELECTROMECHANICAL
WIR03408	300.05	WIRE; HARNESS, CONTROL, RELIATEL. INCLUDES LVTB.
WIR03409	248.99	WIRE; HARNESS, CONTROLS, ELECTROMECHANICAL
WIR03410	288.86	WIRE; HARNESS, CONTROL, RELIATEL. INCLUDES BLK00940 AND SEN00275.
WIR03411	332.28	WIRE; HARNESS, CONTROL. INCLUDES LVTB.
WIR03412	293.54	WIRE; HARNESS, CONTROL, ELECTROMECHANICAL
WIR03413	311.40	WIRE; HARNESS, CONTROL, RELIATEL. INCLUDES OAS AND LVTB
WIR03414	253.11	WIRE; HARNESS, CONTROL, ELECTROMECHANICAL
WIR03415	300.56	WIRE; HARNESS, CONTROL, RELIATEL. INCLUDES LVTB.
WIR03416	347.07	WIRE; HARNESS, CONTROL. INCLUDES LVTB.
WIR03417	160.28	WIRE; HARNESS, COMPRESSOR
WIR03418	176.74	WIRE; HARNESS, INDOOR MOTOR, BELT DRIVE
WIR03419	216.52	WIRE; HARNESS, OPTIONS, RELIATEL POWER, COMMUNICATIONS, AND MIXED AIR SENSOR, APPROX. 110 INCHES IN LENGTH
WIR03420	191.49	WIRE; HARNESS, SMOKE DETECTOR, 3 PIN, 6 WIRE, AT LEAST 102 INCH OVERALL LENGTH, (137A,B)BL-(138A,B) RD-(139A,B)VI WIRING
WIR03421	155.15	WIRE; HARNESS, CLOGGED FILTER SWITCH, 68 INCH LENGTH, 2 WIRES - (142A)VIO, (143A)RED
WIR03422	160.76	WIRE; HARNESS, FROSTAT, RELIATEL
WIR03423	168.66	WIRE; HARNESS, RETURN AIR TEMP/HUMIDITY SENSORS, COMPARITIVE ENTHALPY
WIR03424	163.97	WIRE; HARNESS, FROSTAT, ELECTROMECHANICAL
WIR03425	159.09	WIRE; HARNESS, GAS, 460/575V INDUCER WIRE, 4 PIN, TO INDUCER BLOWER
WIR03426	171.58	WIRE; HARNESS, POWER, THROUGH THE BASE ELECTRICAL
WIR03438	9.07	WIRE; HARNESS, COMPRESSOR, 12 AWG, CC1. 46 IN LENGTH.
WIR03439	9.07	WIRE; HARNESS, COMPRESSOR, 14 AWG, CC2. 62 IN LENGTH
WIR03440	155.60	WIRE; HARNESS, COMPRESSOR, 12 AWG, CC2
WIR03450	242.47	WIRE; HARNESS, POWERED EXHAUST

WIR03452	53.26	WIRE; HARNESS, CGM MODULE, TWISTED PAIR 1U48 WIRING
WIR03453	29.67	WIRE; HARNESS
WIR03454	17.69	WIRE; PLUG-SCROLL COMPRESSOR
WIR03455	14.19	WIRE; HARNESS-COMPRESSOR
WIR03456	12.25	WIRE; 18 GA GALV. HANGING WIRE, 2# ROLL
WIR03457	22.40	WIRE; 18 GA GALV HANGING WIRE, 5# ROLL
WIR03458	162.21	WIRE; HARNESS, COMMUNICATIONS INTERFACE, 21 IN LENGTH, BLU-BLK-RED WIRES, INCLUDES 4 PIN AND 5 PIN CONNECTORS
WIR03468	283.17	WIRE; ASSEMBLY
WIR03469	296.87	WIRE; ASSEMBLY
WIR03470	164.13	WIRE; ASSEMBLY
WIR03471	299.99	WIRE; ASSEMBLY
WIR03472	287.04	WIRE; ASSEMBLY
WIR03478	81.71	WIRE; ASSEMBLY, INDOOR FAN MOTOR WIRES, CONTROL PANEL WIRING
WIR03480	17.12	WIRE; PLUG-SCROLL COMPRESSOR
WIR03481	19.42	WIRE; PLUG-SCROLL COMPRESSOR
WIR03482	17.20	WIRE; PLUG-SCROLL COMPRESSOR
WIR03538	28.00	WIRE; HARNESS-CONTROL PANEL
WIR03539	239.27	WIRE; HARNESS-CONTROL PANEL
WIR03541	80.87	WIRE; W/CONN 18 AWG, PVC, 19 INCHES LONG, MULTI CONDUCTOR RIBBON
WIR03542	320.63	WIRE; W/CONN 18 AWG, PVC, 24 INCHES LONG, MULTI CONDUCTOR RIBBON
WIR03543	59.24	WIRE; W/CONN 18 AWG, PVC, 28 INCHES LONG, MULTI CONDUCTOR RIBBON
WIR03544	88.82	WIRE; W/CONN 18 AWG, PVC, 33 INCHES LONG, MULTI CONDUCTOR RIBBON
WIR03545	69.31	WIRE; W/ CONN 18 AWG, 38 INCHES LONG, MULTI CONDUCTOR RIBBON
WIR03547	69.58	WIRE; W/CONN 18 AWG, PVC, 48 INCHES LONG, MULTI CONDUCTOR RIBBON
WIR03548	78.72	WIRE; W/CONN 18 AWG, PVC, 58 INCHES LONG, MULTI CONDUCTOR RIBBON
WIR03549	123.49	WIRE; W/CONN 18 AWG, PVC, 68 INCHES LONG, MULTI CONDUCTOR RIBBON
WIR03550	88.90	WIRE; W/CONN 18 AWG, PVC, 77 INCHES LONG, MULTI CONDUCTOR RIBBON
WIR03552	69.47	WIRE; W/CONN 18 AWG, 96 INCHES LONG, HARNESS, WITH 7-2 CONDUCTOR CABLES
WIR03553	43.06	WIRE; W/CONN 18 AWG, 36 INCHES LONG, HARNESS, WITH 7-2 CONDUCTOR CABLES
WIR03557	9.81	WIRE; W/CONN 18 AWG, PVC, 36 INCHES LONG, MULTI CONDUCTOR RIBBON
WIR03558	12.12	WIRE; W/CONN 18 AWG, PVC, 48 INCHES LONG, MULTI CONDUCTOR RIBBON
WIR03559	27.00	WIRE; HIGH VOLTAGE, 57 IN LENGTH
WIR03567	11.96	WIRE; HARNESS COMPRESSOR
WIR03568	16.79	WIRE; HARNESS COMPRESSOR
WIR03569	28.78	WIRE; HARNESS RTM MODULE, TWISTED PAIR, 1U48 WIRING
WIR03571	49.57	WIRE; HARNESS, TCI MODULE
WIR03574	19.18	WIRE; PLUG-SCROLL COMPRESSOR
WIR03576	6.65	WIRE: CONNECTOR & 3 PIGTAILS, HONEYWELL ACTUATORS
WIR03577	15.12	WIRE; HARNESS-COMPRESSOR
WIR03578	65.85	WIRE; WIRING ASSEMBLY
WIR03587	11.04	WIRE; STRANDED COPPER THHN WIRE, 14 GA, 20 FOOT, BLACK
WIR03588	18.28	WIRE, STRANDED COPPER THHN WIRE, 08 GAUGE, 10 FT LONG, CLEAR DISPENSER PACK, BLACK
WIR03589	18.28	WIRE, STRANDED COPPER THHN WIRE, 08 GAUGE, 10 FT LONG, CLEAR DISPENSER PACK, RED
WIR03590	18.28	WIRE, STRANDED COPPER THHN WIRE, 08 GAUGE, 10 FT LONG, CLEAR DISPENSER PACK, GREEN
WIR03592	18.28	WIRE, STRANDED COPPER THHN WIRE, 08 GAUGE, 10 FT LONG, CLEAR DISPENSER PACK, WHITE
WIR03593	16.08	WIRE, STRANDED COPPER THHN WIRE, 10 GAUGE, 10 FT LONG, CLEAR DISPENSER PACK, BLACK
WIR03594	16.08	WIRE, STRANDED COPPER THHN WIRE, 10 GAUGE, 10 FT LONG, CLEAR DISPENSER PACK, RED
WIR03595	16.08	WIRE, STRANDED COPPER THHN WIRE, 10 GAUGE, 10 FT LONG, CLEAR DISPENSER PACK, GREEN
WIR03596	16.08	WIRE, STRANDED COPPER THHN WIRE, 10 GAUGE, 10 FT LONG, CLEAR DISPENSER PACK, BLUE
WIR03597	16.08	WIRE, STRANDED COPPER THHN WIRE, 10 GAUGE, 10 FT LONG, CLEAR DISPENSER PACK, WHITE
WIR03598	15.76	WIRE, STRANDED COPPER THHN WIRE, 12 GAUGE, 15 FT LONG, CLEAR DISPENSER PACK, BLACK
WIR03599	15.76	WIRE, STRANDED COPPER THHN WIRE, 12 GAUGE, 15 FT LONG, CLEAR DISPENSER PACK, RED
WIR03600	15.76	WIRE, STRANDED COPPER THHN WIRE, 12 GAUGE, 15 FT LONG, CLEAR DISPENSER PACK, GREEN
WIR03601	15.76	WIRE, STRANDED COPPER THHN WIRE, 12 GAUGE, 15 FT LONG, CLEAR DISPENSER PACK, BLUE
WIR03602	15.76	WIRE, STRANDED COPPER THHN WIRE, 12 GAUGE, 15 FT LONG, CLEAR DISPENSER PACK, WHITE
WIR03603	11.04	WIRE, STRANDED COPPER THHN WIRE, 14 GAUGE, 20 FT LONG, CLEAR DISPENSER PACK, RED
WIR03604	11.04	WIRE, STRANDED COPPER THHN WIRE, 14 GAUGE, 20 FT LONG, CLEAR DISPENSER PACK, GREEN
WIR03605	11.04	WIRE, STRANDED COPPER THHN WIRE, 14 GAUGE, 20 FT LONG, CLEAR DISPENSER PACK, BLUE
WIR03606	11.04	WIRE, STRANDED COPPER THHN WIRE, 14 GAUGE, 20 FT LONG, CLEAR DISPENSER PACK, WHITE
WIR03612	52.94	WIRE, STRANDED COPPER THHN WIRE, 10 GAUGE, 50 FT SPOOL, BLACK
WIR03614	52.94	WIRE, STRANDED COPPER THHN WIRE, 10 GAUGE, 50 FT SPOOL, GREEN
WIR03617	35.92	WIRE, STRANDED COPPER THHN WIRE, 12 GAUGE, 50 FT SPOOL, BLACK
WIR03618	35.92	WIRE, STRANDED COPPER THHN WIRE, 12 GAUGE, 50 FT SPOOL, RED
WIR03619	35.92	WIRE, STRANDED COPPER THHN WIRE, 12 GAUGE, 50 FT SPOOL, GREEN
WIR03620	35.92	WIRE, STRANDED COPPER THHN WIRE, 12 GAUGE, 50 FT SPOOL, BLUE
WIR03621	35.92	WIRE, STRANDED COPPER THHN WIRE, 12 GAUGE, 50 FT SPOOL, WHITE
WIR03622	26.17	WIRE, STRANDED COPPER THHN WIRE, 14 GAUGE, 50 FT SPOOL, BLACK
WIR03623	26.17	WIRE, STRANDED COPPER THHN WIRE, 14 GAUGE, 50 FT SPOOL, RED
WIR03624	26.17	WIRE, STRANDED COPPER THHN WIRE, 14 GAUGE, 50 FT SPOOL, GREEN
WIR03625	26.17	WIRE, STRANDED COPPER THHN WIRE, 14 GAUGE, 50 FT SPOOL, BLUE
WIR03626	26.17	WIRE, STRANDED COPPER THHN WIRE, 14 GAUGE, 50 FT SPOOL, WHITE
WIR03627	179.47	WIRE, STRANDED COPPER THHN WIRE, 08 GAUGE, 100 FT SPOOL, BLACK
WIR03632	104.78	WIRE, STRANDED COPPER THHN WIRE, 10 GAUGE, 100 FT SPOOL, BLACK
WIR03633	104.78	WIRE, STRANDED COPPER THHN WIRE, 10 GAUGE, 100 FT SPOOL, RED
WIR03634	104.78	WIRE, STRANDED COPPER THHN WIRE, 10 GAUGE, 100 FT SPOOL, GREEN
WIR03635	104.78	WIRE, STRANDED COPPER THHN WIRE, 10 GAUGE, 100 FT SPOOL, BLUE
WIR03636	104.78	WIRE, STRANDED COPPER THHN WIRE, 10 GAUGE, 100 FT SPOOL, WHITE
WIR03637	70.58	WIRE, STRANDED COPPER THHN WIRE, 12 GAUGE, 100 FT SPOOL, BLACK
WIR03638	70.58	WIRE, STRANDED COPPER THHN WIRE, 12 GAUGE, 100 FT SPOOL, RED
WIR03639	70.58	WIRE, STRANDED COPPER THHN WIRE, 12 GAUGE, 100 FT SPOOL, GREEN
WIR03640	70.58	WIRE, STRANDED COPPER THHN WIRE, 12 GAUGE, 100 FT SPOOL, BLUE
WIR03641	70.58	WIRE, STRANDED COPPER THHN WIRE, 12 GAUGE, 100 FT SPOOL, WHITE
WIR03642	52.01	WIRE, STRANDED COPPER THHN WIRE, 14 GAUGE, 100 FT SPOOL, BLACK
WIR03643	52.01	WIRE, STRANDED COPPER THHN WIRE, 14 GAUGE, 100 FT SPOOL, RED
WIR03644	52.01	WIRE, STRANDED COPPER THHN WIRE, 14 GAUGE, 100 FT SPOOL, GREEN
WIR03645	52.01	WIRE, STRANDED COPPER THHN WIRE, 14 GAUGE, 100 FT SPOOL, BLUE
WIR03646	52.01	WIRE, STRANDED COPPER THHN WIRE, 14 GAUGE, 100 FT SPOOL, WHITE
WIR03649	18.09	WIRE: STRANDED COPPER WIRE, 16 GA, RED, 100 FT COIL
WIR03650	18.09	WIRE:, STRANDED COPPER WIRE, 16 GA, GREEN, 100 FT COIL
WIR03651	18.09	WIRE: STRANDED COPPER WIRE, 16 GA, BLUE, 100 FT COIL
WIR03652	18.09	WIRE: STRANDED COPPER WIRE, 16 GA, YELLOW, 100 FT COIL
WIR03653	48.87	WIRE: 18 AWG 2 CONDUCTOR T-STAT WIRE, 500 FT SPOOL
WIR03654	157.22	WIRE: 18 AWG 3 CONDUCTOR T-STAT WIRE, 500 FT SPOOL
WIR03655	57.84	WIRE: 18 AWG 5 CONDUCTOR T-STAT WIRE, 250 FT SPOOL
WIR03656	152.26	WIRE: 18 AWG 6 CONDUCTOR T-STAT WIRE, 250 FT SPOOL
WIR03657	89.70	WIRE: 18 AWG 8 CONDUCTOR T-STAT WIRE, 250 FT SPOOL
WIR03665	67.01	WIRE; W/CONN 18 AWG, 96 INCHES LONG, HARNESS, WITH 7-2 CONDUCTOR CABLES
WIR03668	57.99	WIRE; W/CONN 18 AWG, 96 INCHES LONG, HARNESS, WITH 7-2 CONDUCTOR CABLES
WIR03669	45.08	WIRE; W/CONN 18 AWG, 60 INCHES LONG, HARNESS, WITH 7-2 CONDUCTOR CABLES
WIR03670	61.62	WIRE; W/CONN 18 AWG, 96 INCHES LONG, HARNESS, WITH 7-2 CONDUCTOR CABLES
WIR03672	30.37	WIRE; ASSY., W/ CONNECTOR, 19 INCHES LONG, MULTI CONDUCTOR RIBBON
WIR03673	35.44	WIRE; W/CONN 18 AWG, PVC, 24 INCHES LONG, MULTI CONDUCTOR RIBBON
WIR03674	33.70	WIRE; W/CONN 18 AWG, PVC, 28 INCHES LONG, MULTI CONDUCTOR RIBBON

WIR03675	36.15	WIRE; ASSY., W/ CONNECTOR, 33 INCHES LONG, MULTI CONDUCTOR RIBBON
WIR03676	39.83	WIRE; W/CONN 18 AWG, PVC, 38 INCHES LONG, MULTI CONDUCTOR RIBBON
WIR03677	40.74	WIRE; W/CONN 18 AWG, PVC, 42 INCHES LONG, MULTI CONDUCTOR RIBBON
WIR03678	44.26	WIRE; W/CONN 18 AWG, PVC, 48 INCHES LONG, MULTI CONDUCTOR RIBBON
WIR03679	49.74	WIRE; W/CONN 18 AWG, PVC, 58 INCHES LONG, MULTI CONDUCTOR RIBBON
WIR03680	57.83	WIRE; W/CONN 18 AWG, PVC, 68 INCHES LONG, MULTI CONDUCTOR RIBBON
WIR03681	62.75	WIRE; W/CONN 18 AWG, PVC, 77 INCHES LONG, MULTI CONDUCTOR RIBBON
WIR03682	44.77	WIRE; W/CONN 18 AWG, PVC, 18 INCHES LONG, MULTI CONDUCTOR RIBBON
WIR03686	13.20	WIRE; HARNESS-COMPRESSOR
WIR03687	14.52	WIRE; HARNESS-COMPRESSOR
WIR03689	106.89	WIRE; ASSEMBLY, HEATING VALVE PIGTAIL
WIR03690	106.89	WIRE; ASSEMBLY, COOLING VALVE PIGTAIL
WIR03694	31.80	WIRE; FIELDPIECE ADLS2 LEAD SET
WIR03697	60.55	WIRE; WEB SERVER CABLE
WIR03705	49.52	WIRE; HARNESS, DAMPER CABLE
WIR03722	365.45	WIRE; ASSEMBLY WITH PLUG, 101 INCH
WIR03724	308.14	WIRE; ASSEMBLY WITH PLUG, 149 INCH
WIR03725	369.03	WIRE; ASSEMBLY WITH PLUG, 203 INCH
WIR03727	160.70	WIRE; ASSY., W/TERMINAL BLOCKS
WIR03736	66.98	WIRE; ASSEMBLY, MAIN COIL VALVE CROSSOVER
WIR03737	71.13	WIRE; ASSEMBLY, MAIN COIL VALVE CROSSOVER
WIR03743	118.04	WIRE; HARNESS-CONTROL PANEL
WIR03746	13.11	WIRE; HARNESS-COMPRESSOR
WIR03747	17.46	WIRE; HARNESS-COMPRESSOR
WIR03751	74.97	WIRE; ZN.010/.510, J1 WITH ELECTRIC HEAT
WIR03752	303.29	WIRE; CBOX TCI OPTION ASSEMBLY
WIR03769	89.37	WIRE, T-STAT WIRE, 18/2, 500 FOOT COILS, 18 AWG UL CL2, CUL CM OR CMH/FT1
WIR03770	133.52	WIRE, T-STAT WIRE, 18/3, 500 FOOT COILS, 18 AWG UL CLS, CUL CM OR CMH/FT1
WIR03771	91.37	WIRE, T-STAT WIRE, 18/4, 250 FOOT COILS, 18 AWG UL CL2, CUL CM OR CMH/FT1
WIR03772	96.33	WIRE, T-STAT WIRE, 18/5, 250 FOOL COILS, 18 AWG UL CL2, CUL CM OR CMH/FT1
WIR03773	130.51	WIRE, T-STAT WIRE, 18/6, 250 FOOT COILS, 18 AWG UL CLS, CUL CM OR CMH/FT1
WIR03774	142.78	WIRE, T-STAT WIRE, 18/8, 250 FOOT COILS, 18 AWG UL CLS, CUL CM OR CMH/FT1
WIR03775	204.61	WIRE, T-STAT WIRE, 18/10, 250 FOOT COILS, 18 AWG UL CLS, CUL CM OR CMH/FT1
WIR03776	142.96	WIRE, BARO-PAK T-STAT WIRE, 18/7, 250 FOOT COILS, 18 AWG UL CL2, CUL CM OR CMH/FT1
WIR03778	256.07	WIRE, BARO-PAK T-STAT WIRE, 18/12, 250 FOOT COILS, 18 AWG UL CL2, CUL CM OR CMH/FT1
WIR03785	106.89	WIRE, BARO-PAK T-STAT WIRE, 20/8, 250 FOOT COILS, 20 AWG UL CL2, CUL CM OR CMH/FT1
WIR03790	93.84	WIRE; ASSY; PWR INTRFACE
WIR03791	99.47	WIRE; HARNESS; PTAC VALVE
WIR03792	99.47	WIRE; HARNESS; ZN SENSOR P
WIR03794	601.64	WIRE; CONDENSER FAN MOTOR
WIR03798	49.40	WIRE; SCROLL COMPRESSOR WIRING
WIR03799	19.32	WIRE; HARNESS-COMPRESSOR (2ND STAGE)
WIR03800	94.16	WIRE; HARNESS-CONTROL PANEL
WIR03812	52.03	WIRE; HARNESS WITH PLUG, 136 INCH, 16 AWG. 2/64 INSUL. UL STYLE 1230
WIR03815	19.00	WIRE; WIRE HARNESS 6-PIN, 2-STAGE DV
WIR03816	60.36	WIRE; ASSEMBLY, MAIN COIL VALVE
WIR03817	60.21	WIRE; ASSEMBLY, AUXILIARY COIL VALVE
WIR03823	64.58	WIRE; ASSEMBLY, AUX. COIL VALVE CROSSOVER, 108 INCH
WIR03824	67.80	WIRE; ASSEMBLY, AUX. COIL VALVE CROSSOVER, 134 INCH
WIR03827	310.74	WIRE; PANEL CONTROL, 208-230-575V
WIR03828	35.70	WIRE; HARNESS, FAN MOTOR
WIR03829	24.64	WIRE; GROUNDING
WIR03830	6.56	WIRE; STEEL
WIR03831	6.56	WIRE; HARNESS, STEPPING MOTOR
WIR03841	87.56	WIRE; POWER
WIR03842	45.59	WIRE; ASSY.; BLACK SHEATH W/BLACK PLUG & RECEPTACLE, 20 AWG PLENUM WIRE, WITH CONNECTORS
WIR03843	12.19	WIRE; W/CONN 18 AWG, PVC, 72 INCHES LONG, MULTI CONDUCTOR RIBBON
WIR03846	15.02	WIRE; W/CONN 18 AWG, PVC, 124 INCHES LONG, MULTI CONDUCTOR RIBBON
WIR03847	7.51	WIRE; W/CONN 18 AWG, PVC, 12 INCHES LONG, MULTI CONDUCTOR RIBBON
WIR03849	4.79	WIRE; W/CONN 1 2 WIRE CONDUCTOR, PIN CONNECTION
WIR03868	186.38	WIRE; HARNESS, ZN.520
WIR03871	105.88	WIRE; CONTROL PANEL, 208-230V
WIR03872	7.38	WIRE; STEEL
WIR03873	13.55	WIRE; HARNESS ASSEMBLY
WIR03874	19.71	WIRE; GROUNDING
WIR03876	93.30	WIRE; CONTROL PANEL, 380-415/50/3
WIR03877	171.80	WIRE; ASSEMBLY, ZN.010 & ZN.510
WIR03886	340.54	WIRE; CONTROL PANEL, 208-230-575V
WIR03888	116.44	WIRE; CONTROL PANEL, UNIT POWER, 460/60/3
WIR03891	107.56	WIRE; CONTROL PANEL, UNIT POWER
WIR03898	119.45	WIRE; HARNESS, POWER
WIR03899	55.84	WIRE; HARNESS W/PLUG, 203 INCHES
WIR03900	115.65	WIRE; ASSEMBLY, BAYLOAM
WIR03901	143.65	WIRE; CONTROL PANEL, 208-230/60/3
WIR03907	58.35	WIRE; HARNESS-CONTROL PANEL
WIR03909	114.19	WIRE; CONTROL PANEL, UNIT POWER, 460V
WIR03913	200.78	WIRE; HARNESS, INDOOR FAN MOTOR, BELT DRIVE, 58 IN LENGTH, RED, BLU, BLK, GRN/YEL WIRES
WIR03931	18.99	WIRE; HARNESS-RECIP COMPRESSOR, SINGLE PHASE
WIR03932	15.57	WIRE; HARNESS-RECIP COMPRESSOR, THREE PHASE
WIR03934	20.16	WIRE; HARNESS-SCROLL COMPRESSOR, THREE PHASE
WIR03939	331.19	WIRE; CONTROL PANEL
WIR03943	330.98	WIRE; CONTROL PANEL
WIR03944	351.12	WIRE; CONTROL PANEL, 208-230-575V
WIR03948	3.02	WIRE; ASSY
WIR03950	60.30	WIRE; ASSY
WIR03953	64.32	WIRE; ASSY
WIR03954	10.05	WIRE; ASSY
WIR03956	10.05	WIRE; ASSY
WIR03959	16.08	WIRE; ASSY DRAIN TANK
WIR03960	8.04	WIRE; ASSY IR SENSOR
WIR03963	165.11	WIRE; SHIELDED PLENUM WIRE, 18/2, 500 FT SPOOL
WIR03964	149.65	WIRE; SHIELDED WIRE, 18/2, 500 FT SPOOL
WIR03966	39.95	WIRE;HARNESS CONTROL PANEL
WIR03981	37.84	WIRE; ASSY., 12-PIN RCPT/PL 60 INCHES LONG, TSC MOD TO MOD HARNESS
WIR03982	25.13	WIRE; ASSY., 12-PIN RCPT/PL 66 INCHES LONG, TSC MOD TO MOD HARNESS
WIR03987	48.43	WIRE; ASSY., 12-PIN RCPT/PL 96 INCHES LONG, TSC MOD TO MOD HARNESS
WIR03990	56.71	WIRE; ASSY., 12-PIN RCPT/PL 114 INCHES LONG, TSC MOD TO MOD HARNESS
WIR03993	42.15	WIRE; ASSY., 12-PIN RCPT/PL 144 INCHES LONG, TSC MOD TO MOD HARNESS
WIR03999	23.37	WIRE; RETURN SENSOR HUMIDITY
WIR04000	22.41	WIRE; RETURN SENSOR TEMPERATURE
WIR04001	23.18	WIRE; OUTDOOR SENSOR HUMIDITY
WIR04002	22.81	WIRE; COMMUNICATION CABLE
WIR04004	223.67	WIRE; ASSEMBLY, CONSTANT VOLUME, LO HEAT

WIR04005	21.49	WIRE; ASSEMBLY, GROUND
WIR04006	25.09	WIRE; ASSEMBLY, 63A
WIR04007	24.18	WIRE; ASSEMBLY, 64C
WIR04012	17.39	WIRE; HARNESS-COMPRESSOR (1ST STAGE)
WIR04015	294.25	WIRE; 18/4 SHIELDED PLENUM T-STAT WIRE, 500 FT SPOOL
WIR04016	352.22	WIRE; 18/5 SHIELDED PLENUM T-STAT WIRE, 500 FT SPOOL
WIR04017	407.71	WIRE; 18/6 SHIELDED PLENUM T-STAT WIRE, 500 FT SPOOL
WIR04018	505.18	WIRE; 18/8 SHIELDED PLENUM T-STAT WIRE, 500 FT SPOOL
WIR04019	205.17	WIRE; 18/3 SHIELDED T-STAT WIRE, 500 FT SPOOL
WIR04024	130.76	WIRE; HARNESS, POWER, 208-230V
WIR04027	198.55	WIRE; CONDENSER CONTACTOR TO TERMINAL BLOCK HARNESS
WIR04037	34.70	WIRE; HARNESS, TCI MODULE, TWISTED PAIR, 1U54 WIRING
WIR04048	160.28	WIRE; ASSEMBLY, CONTROLS
WIR04061	160.28	WIRE; UNIT WIRES
WIR04093	22.91	WIRE; SMOKE DETECTOR MODULE
WIR04094	65.27	WIRE; SMOKE DETECTOR MODULE
WIR04100	7.20	WIRE; HARNESS, OPTIONS MODULE WITH 6 PIN PLUG ADAPTER, 3 IN LENGTH
WIR04102	20.80	WIRE; HIGH TEMPERATURE WIRE, 14 GA, 10 FT BLACK, 10 FT WHITE, 400 DEG F, 600 V
WIR04103	31.63	WIRE; HARNESS, 9-PIN 2 STAGE DV, 56" LONG, WHITE
WIR04106	20.36	WIRE; HARNESS-CONTROL BOX
WIR04107	25.37	WIRE; HARNESS, 16-PIN, V.S. MOTOR
WIR04113	66.08	WIRE; HARNESS, VARIABLE SPEED-6 PLUG (HARNESS CONSISTS OF 1 BLACK, 1 RED, 4 WHITE WIRES, & 1 FEMALE CONNECTOR-CON00248) (THIS HARNESS GOES FROM THE CONTROL BOX TO THE HEATER OR FIELD CONNECTION JUNC
WIR04114	85.72	WIRE HARNESS; C02 SENSOR AND VENTILATION OVERRIDE
WIR04115	42.42	WIRE HARNESS; POWER EXHAUST
WIR04117	53.36	WIRE; HARNESS, CONTROL BOX (HARNESS CONSISTS OF 1 BLACK, 1 RED, 1 GREEN, 4 WHITE WIRES, & 2 FEMALE CONNECTORS-CON00248) (THIS HARNESS GOES FROM THE CONTROL BOX TO THE HEATER)
WIR04120	7.18	WIRE; HARNESS, DLXNTSB
WIR04121	17.01	WIRE; HARNESS ASSEMBLY WITH PLUG, 101 INCH
WIR04125	9.55	WIRE; HARNESS, RTOM JUMPER, GENDER CHANGER, 4 PIN
WIR04126	5.77	WIRE; HARNESS, SUPPLY AIR TEMPERATURE SENSOR
WIR04127	69.37	WIRE; HARNESS ZN.520 J1 W/O ELEC HEAT & HWM OR ERIE
WIR04129	231.21	
WIR04130	23.36	WIRE; HARNESS-CONTROL PANEL
WIR04131	31.27	WIRE; HARNESS-CONTROL PANEL
WIR04132	54.25	WIRE; REPLACEMENT HARNESS, INCLUDES CONTROL, IGNITOR AND INDUCER WIRING
WIR04133	56.18	WIRE; REPLACEMENT CONTROL HARNESS
WIR04134	384.26	WIRE; NON-METALLIC SHEATHED CABLE (ROMEX), 10AWG, 2 CONDUCTORS WITH GROUND, 250 FT. ROLL
WIR04138	42.32	WIRE; HARNESS-UPFLOW 2 STAGE
WIR04147	45.46	WIRE; HARNESS, CONTROL BOX TO VFD ID FAN MOTOR RACEWAY
WIR04150	56.55	WIRE; HARNESS, DISCHARGE TEMPERATURE SENSOR, 18 AWG, INCLUDES SENSOR
WIR04151	43.78	WIRE; HARNESS, COMMUNICATION CABLE TO RTRM WIRE HARNESS
WIR04152	245.20	WIRE; HARNESS, POWER WIRES ASSEMBLY, 380-575V
WIR04154	394.12	WIRE; HARNESS, POWER WIRES ASSEMBLY, 380-575V
WIR04162	100.34	WIRE; HARNESS ASSEMBLY, VARIABLE AIR VOLUME
WIR04165	138.74	WIRE; CONTROL HARNESS ASSEMBLY, 380-575V
WIR04167	163.94	WIRE; CONTROL HARNESS ASSEMBLY, 380-575v
WIR04171	16.75	WIRE; HARNESS ASSEMBLY, VENTILATION OVERRIDE
WIR04177	20.16	WIRE; HARNESS ASSEMBLY, CO2 SENSOR
WIR04183	311.70	WIRE; HARNESS ASSEMBLY, CONSTANT VOLUME, HI HEAT
WIR04184	406.33	WIRE; HARNESS ASSEMBLY, VARIABLE AIR VOLUME, HI HEAT
WIR04195	7.95	WIRE; HARNESS ASSEMBLY, ID FAN MOTOR CONTROL BOX, W/VFD
WIR04198	59.28	WIRE; HARNESS ASSEMBLY, ID FAN MOTOR CONTROL BOX, W/VFD
WIR04200	162.27	WIRE; HARNESS ASSEMBLY, ID FAN MOTOR CONTROL BOX, W/VFD
WIR04207	47.84	WIRE; HARNESS ASSEMBLY, W/O ECONOMIZER
WIR04209	129.53	WIRE; HARNESS ASSEMBLY, CONTROL BOX TO VFD, ID FAN MOTOR RACEWAY
WIR04212	194.51	WIRE; HARNESS ASSEMBLY, VFD TO INDOOR FAN MOTOR
WIR04215	394.75	WIRE; HARNESS, DEHUMIDIFICATION ADAPTER. (2) 8 POLE TERMINAL BOARDS ARE INCLUDED.
WIR04216	406.31	WIRE; HARNESS, DEHUMIDIFICATION, OPTIONS. INCLUDES NLTB.
WIR04219	33.77	WIRE; HARNESS ASSEMBLY, COMPARATIVE ENTHALPY
WIR04220	12.39	WIRE; HARNESS ASSEMBLY, REFERENCE ENTHALPY
WIR04224	28.26	WIRE; HARNESS CONTROL BOX INTERFACE, 1U54 WIRING
WIR04240	25.33	WIRE; .31 DIA X 15.00, ALUMINUM
WIR04242	25.13	WIRE; 10 POSITION DEHUMIDIFICATION
WIR04249	20.00	WIRE; ASLS2 SILICONE TEST LEAD
WIR04251	69.89	WIRE; HARNESS
WIR04254	10.61	WIRE; 3 WIRE HARNESS, UCM/VARA ZONE
WIR04257	109.38	WIRE; THERMOSTAT WIRE, 18 GA, 2 CONDUCTOR, 500 FT SPOOL
WIR04258	104.94	WIRE; THERMOSTAT WIRE, 18 GA, 4 CONDUCTOR, 250 FT SPOOL
WIR04259	128.59	WIRE; THERMOSTAT WIRE, 18 GA, 5 CONDUCTOR, 250 FT SPOOL
WIR04260	201.39	WIRE; THERMOSTAT WIRE, 18 GA, 8 CONDUCTOR, 250 FT SPOOL
WIR04261	251.37	WIRE; THERMOSTAT WIRE, 18 GA, 10 CONDUCTOR, 250 FT SPOOL
WIR04264	137.50	WIRE; HARNESS, W/JUMPER CNTRL
WIR04272	10.45	WIRE; HARNESS-CONTROL BOX
WIR04273	96.07	WIRE; POWER
WIR04275	18.91	WIRE; HARNESS, PULL-DISCONNECT (CONSISTS OF 2 RED, 3 BLACK WIRES & 1 PLUG-9 CIRCUIT)
WIR04276	14.52	WIRE; HARNESS-ICM HIGH VOLTAGE (CONSISTS OF 1 GREEN, 1 BLACK, 1 RED WIRE, & 1 CON00371-CONNECTOR-5 PIN MALE)
WIR04279	191.63	WIRE; TURBULATOR SUPPORT
WIR04280	59.69	WIRE; HARNESS, P4 PLUG, COMMON, GET COMPRESSOR
WIR04287	77.78	WIRE; HARNESS, CABINET, FUSE DISCONNECT
WIR04294	1774.38	WIRE; SET OF THREE (3), PT LEADS
WIR04298	13.55	WIRE; HARNESS-COMPRESSOR
WIR04299	37.06	WIRE; 12 PIN HARNESS, (CONSISTS OF 1 RED, 1 ORANGE, 4 WHITE, 2 YELLOW, 1 BLUE, & 1 GREEN WIRES, TERMINAL BOARD & BRACKET, CONNECTOR HOUSING & CONNECTOR PLUG) (THIS HARNESS RUNS FROM THE ICM FAN CONTROL
WIR04303	69.20	WIRE; HARNESS ASSEMBLY
WIR04308	33.15	WIRE; HARNESS-CONTROL PANEL
WIR04316	9.44	WIRE; UCM RETROFIT 36" ASSY
WIR04317	501.57	WIRE; ASSEMBLY, 480, 208-230V
WIR04326	26.22	WIRE; ASSY., ZN.510 & 520 SENSOR
WIR04327	18.45	WIRE; HARNESS, LOW AMBIENT CONTROL
WIR04330	108.50	WIRE; HARNESS, QTY. 1 4 CKT PLUG
WIR04331	90.36	WIRE; ICM BOARD, GSUJ
WIR04346	26.08	WIRE; HARNESS-CONTROL PANEL
WIR04347	21.39	WIRE; HARNESS-CONTROL PANEL
WIR04348	16.25	WIRE; HARNESS-COMPRESSOR
WIR04349	17.05	WIRE; HARNESS-COMPRESSOR
WIR04352	22.57	WIRE; IONIZING, 16.125"
WIR04354	124.52	WIRE; CONTROL HARNESS ASSEMBLY
WIR04357	9.36	WIRE; HARNESS, INDUCER/IGNITOR, WITH 4-PIN MALE CONNECTOR
WIR04358	9.41	WIRE; HARNESS, INDUCER/IGNITOR, WITH 4-PIN MALE CONNECTOR
WIR04361	17.91	WIRE; HARNESS WITH 12-PIN MALE CONNECTOR
WIR04375	17.64	WIRE; HARNESS ZN010 ZONE SENSOR
WIR04376	16.23	WIRE, HARNESS-COMPRESSOR
WIR04383	17.85	WIRE; HARNESS 2 POSITION DAMPER
WIR04384	76.78	WIRE; HARNESS ASSEMBLY, CONTROL
WIR04388	14.47	WIRE; HARNESS, DELUXE TSTAT

WIR04390	80.18	WIRE; HARNESS, CMN CTL CMPR
WIR04392	95.60	WIRE; HARNESS, POWER, 208-230V
WIR04394	23.02	WIRE; HARNESS-CONTROL BOX
WIR04396	61.41	WIRE; COMMON CONTROL, GETA RETRO
WIR04399	12.91	WIRE; harness for Non Heat Pump applications to be used with HCC 814-10EH Microprocessor Head Pressure Controls
WIR04400	15.08	WIRE; harness for Heat Pump applications to be used with HCC 814-10EH Microprocessor Head Pressure Controls
WIR04401	59.61	WIRE; HARNESS, DELUXE W/O NSBT 16", GET
WIR04402	17.99	WIRE; HARNESS ZN POWER LINK
WIR04403	20.34	WIRE; HARNESS ZN LINK (12 POS)
WIR04404	27.93	WIRE; HARNESS 68" CROSSOVER
WIR04405	29.85	WIRE; HARNESS CROSSOVER 88" MAIN VALVE
WIR04406	113.06	WIRE; HARNESS, LOW PRESSURE SWITCH, 42 IN LENGTH, BLUE WIRES, CIR 1
WIR04411	10.22	WIRE;
WIR04412	32.43	WIRE; REPLACEMENT XT POWER HARNESS, 5 PIN
WIR04413	33.27	WIRE; REPLACEMENT XT POWER HARNESS, 5 PIN
WIR04415	30.72	WIRE; REPLACEMENT XT SPEED HARNESS, 4 PIN
WIR04426	27.29	WIRE; HARNESS, ZN520, AIP
WIR04427	6.82	WIRE; HARNESS, ZN520, SNSR-TB
WIR04432	13.64	WIRE; HARNESS, ZN520, EDP, 3W, 1500
WIR04439	81.89	WRE; HARNESS, ZN520 MAIN
WIR04448	14.51	WIRE; HARNESS; DUAL MTR
WIR04450	25.58	WIRE; WIRING ASSEMBLY
WIR04451	24.63	WIRE; WIRING ASSEMBLY
WIR04452	1135.58	WIRE; POWER CARD, PWR CRD EB TR16011 460V
WIR04453	27.43	WIRE; WIRING ASSEMBLY
WIR04455	7.68	WIRE; HARNESS, FAN POWERED PAR, ELECTRIC NEW 3,4,5 - 1ST STAGE HEAT
WIR04463	10.32	WIRE; HARNESS, 6 KW ELECTRIC HEAT, INCLUDES PLU00325
WIR04464	27.78	WIRE; HARNESS, 12 / 17.4 / 23 KW ELECTRIC HEAT, INCLUDES PLU00325
WIR04484	32.55	WIRE; HARNESS 48" CROSSOVER MAIN VALVE
WIR04485	18.00	WIRE; HARNESS-FIELD
WIR04486	16.21	WIRE; HARNESS, ZN.010, 510 SENSOR, 24"
WIR04493	17.89	WIRE; PLUG, SCROLL COMPRESSOR
WIR04494	19.89	WIRE; PLUG, SCROLL COMPRESSOR
WIR04495	22.01	WIRE; PLUG, SCROLL COMPRESSOR
WIR04496	24.18	WIRE; PLUG, SCROLL COMPRESSOR
WIR04517	190.57	WIRE; HARNESS, BELT DRIVE MOTOR
WIR04518	204.74	WIRE; HARNESS, POWER
WIR04519	177.44	WIRE; HARNESS, POWER. BL, RD, VI WIRES, 16 IN TOTAL LENGTH
WIR04520	177.44	WIRE; HARNESS, POWER
WIR04521	9.34	WIRE; HARNESS, START KIT
WIR04523	71.53	WIRE; HARNESS, CONTROL. INCLUDES SEN01369 (ODS), CON00211, RCT00062 AND (2) CON00251.
WIR04525	65.76	WIRE; HARNESS, CONTROL. INCLUDES PLU00325 AND CON00251
WIR04529	80.17	WIRE; HARNESS, CONTROL. INCLUDES PLU00325 AND CON00251
WIR04536	58.55	WIRE; HARNESS, CONTROL. INCLUDES RCT00062 AND CON00251
WIR04538	110.32	WIRE; REPLACEMENT IGNITOR WIRE HARNESS, 12-PIN
WIR04541	78.50	WIRE; HARNESS, CONTROL. INCLUDES SEN01369 (ODS), CON00211, RCT00062 AND (2) CON00251.
WIR04548	22.17	WIRE; HARNESS, OPTIONS- TBUE, POWER, NON-ELECTRIC HEAT, 25 INCHES, 3 WIRES-RD,BU,BK
WIR04555	17.02	WIRE; ASSEMBLY - PLUG TO CAP
WIR04556	20.48	WIRE HARNESS; ASSEMBLY - PLUG TO CAP
WIR04557	66.54	WIRE HARNESS; ASSEMBLY - 20BX/31J
WIR04563	19.88	WIRE; HARNESS MAIN POWER (FORK)
WIR04565	429.94	WIRE; ASSEMBLY WITH PLUG, 101 INCH
WIR04568	64.20	WIRE; HARNESS CSTI THERMOSTAT, 24"
WIR04570	44.35	WIRE; HARNESS, POWER. ELECTRIC HEAT TO COMPRESSOR CONTACTOR.
WIR04580	17.91	WIRE; MOTOR WIRE HARNESS WITH PLUG, 8"
WIR04583	26.44	WIRE; HARNESS ASSEMBLY, INCLUDING INDUCER/IGNITOR HARNESS W/4PIN MALE CONNECTOR AND CONTROL HARNESS W/12 PIN MALE CONNECTOR.
WIR04587	29.86	WIRE; HARNESS ASSEMBLY, INCLUDING INDUCER/IGNITOR HARNESS W/4PIN MALE CONNECTOR AND CONTROL HARNESS W/12 PIN MALE CONNECTOR.
WIR04588	32.42	WIRE; HARNESS ASSEMBLY, INCLUDING INDUCER/IGNITOR HARNESS W/4PIN MALE CONNECTOR AND CONTROL HARNESS W/12 PIN MALE CONNECTOR.
WIR04591	63.13	WIRE; HARNESS TCI/LCI
WIR04596	58.86	WIRE; HARNESS, GETA
WIR04598	323.68	WIRE; 125' ROLL, 8 AWG 2 CONDUCTOR
WIR04599	240.35	WIRE; 250' ROLL, 12 AWG 2 CONDUCTOR
WIR04601	216.64	WIRE; PLENUM THERMOSTAT WIRE, 18 AWG, 3 CONUCTORS, 500 FT SPOOL

WIR04602	228.46	WIRE; PLENUM THERMOSTAT WIRE, 18 AWG, 4 CONUCTORS, 250 FT SPOOL
WIR04604	319.90	WIRE; PLENUM THERMOSTAT WIRE, 18 AWG, 6 CONUCTORS, 250 FT SPOOL
WIR04605	533.09	WIRE; PLENUM THERMOSTAT WIRE, 18 AWG, 8 CONUCTORS, 250 FT SPOOL
WIR04607	59.71	WIRE; HARNESS, J1 PLUG, COMMON, GET FAN
WIR04608	21.31	WIRE HARNESS; ASSY W/PLUG - 117", 16 AWG, 4/64 INSUL, UL STYLE 1275, HARNESS WITH 4 PIN PLUG (ONE END), #10 LOCK-ON FORK TERMINAL (OTHER END)
WIR04622	115.39	WIRE; HARNESS, TRACER/LCI-I COMMUNICATION INTERFACE MODULE COMM-5
WIR04624	262.74	WIRE; ASSEMBLY, CONTROL BOX POWER, SUPPLY VFD
WIR04625	262.74	WIRE; ASSEMBLY, CONTROL BOX POWER, EXHAUST VFD
WIR04628	22.17	WIRE; HARNESS MAIN POWER PIGTAIL
WIR04635	147.26	WIRE; HARNESS, 5 PLUGS, 4 PRONGS EACH PLUG
WIR04639	24.75	WIRE; HARNESS ZN LINK
WIR04644	110.89	WIRE; HARNESS, CONTROL. INCLUDES THE LOW AND HIGH VOLTAGE ICM HARNESSES, SEN01369 (ODS), CON00211, RCT00062 AND (2) CON00251.
WIR04645	117.71	WIRE; HARNESS, CONTROL. INCLUDES THE LOW AND HIGH VOLTAGE ICM HARNESSES, SEN01369 (ODS), CON00211, RCT00062 AND (2) CON00251.
WIR04646	117.71	WIRE; HARNESS, CONTROL. INCLUDES THE LOW AND HIGH VOLTAGE ICM HARNESSES, SEN01369 (ODS), CON00211, RCT00062 AND (2) CON00251.
WIR04651	51.19	WIRE; HARNESS, ELECTRIC HEATER. INCLUDES PLU00325. CONNECTS TO CONTROLS WIRE HARNESS.
WIR04652	74.22	WIRE; HARNESS, ELECTRIC HEATER. INCLUDES PLU00325. CONNECTS TO CONTROLS WIRE HARNESS.
WIR04653	98.95	WIRE; HARNESS, ELECTRIC HEATER. INCLUDES PLU00325. CONNECTS TO CONTROLS WIRE HARNESS.
WIR04663	459.91	WIRE; 125' ROLL, 6 AWG 2 CONDUCTOR
WIR04664	15.66	WIRE; HARNESS CHANGEOVER ANALOG LINK
WIR04665	18.13	WIRE; ASSEMBLY
WIR04679	123.63	WIRE; HARNESS, POWER
WIR04682	12.36	WIRE; HARNESS
WIR04684	40.39	WIRE; HARNESS MODULATING DAMPER ACTUATOR WITH CONNECTORS
WIR04685	520.90	WIRE; ADAPTER WIRE HARNESS FOR PMP01770, 115V, CL10
WIR04686	80.77	WIRE; ADAPTER WIRE HARNESS, 230V, FOR PMP01771 FOR UNITS OP24,CP26,OP36
WIR04687	17.31	WIRE; HARNESS MN PWR QC (EH)
WIR04688	16.48	WIRE; ASSY DISCONNECT LINK NEUTRAL FRK
WIR04708	28.02	WIRE; HARNESS, SWITCHOVER VALVE
WIR04709	28.02	WIRE; HARNESS, SWITCHOVER VALVE
WIR04710	42.04	WIRE; ASSY, CONTROL PANEL TO MOTOR
WIR04711	39.57	WIRE; ASSEMBLY OUTDOOR AIR DAMPER ACTUATOR
WIR04712	42.04	WIRE;HARNESS HEAT VALVE
WIR04713	28.85	WIRE; ASSY., W/ 2 PIN CONNECTORS, 18 AWG INSULATION, 30 INCHES
WIR04714	31.32	WIRE; ASSY., W/ 2 PIN CONNECTORS, 18 AWG INSULATION, 45 INCHES
WIR04715	37.08	WIRE; ASSY., W/ 2 PIN CONNECTORS, 18 AWG INSULATION, 60 INCHES
WIR04718	32.97	WIRE; ASSY., W/ 2 PIN CONNECTORS, 18 AWG INSULATION, 6 INCHES
WIR04720	32.97	WIRE; HARNESS, ZN520 CONTROLS TO VALVE
WIR04721	17.31	WIRE; DISCONNECT TO CONTACTOR
WIR04722	18.13	WIRE; DISCONNECT TO CONTACTOR
WIR04724	64.28	WIRE; HARNESS, ELEC HT-VOY II
WIR04725	1.32	WIRE; HARNESS DISCONNECT TO CONTACTOR, UCM CONTROL
WIR04728	31.32	WIRE; ASSEMBLY, ECON DAMPER
WIR04733	103.85	WIRE HARNESS; CONTROL BOX - GAS HEAT ENCLOSURE WIRES, 500/850/1000 MBH, 2 STAGE GAS HEAT OPTION, 20 THRU 130 TON SFHF/SFHG
WIR04734	89.01	WIRE HARNESS; CONTROL BOX - GAS HEAT ENCLOSURE WIRES, 500/850/1000 MBH, MODULATING GAS HEAT OPTION, 20 THRU 130 TON SFHF/SFHG
WIR04735	84.07	WIRE; HARNESS ASSEMBLY, COMPLETE, UNIT VENT
WIR04736	903.33	WIRE; HARNESS, POWER, 1AWG
WIR04737	21.42	WIRE; HARNESS, DELUXE, THT TO PC BOARD
WIR04739	14.01	WIRE; HARNESS, 6 PIN, ACTUATOR VALVE
WIR04740	511.00	WIRE; HARNESS, RTAC SINGLE POINT
WIR04745	16.48	WIRE; HARNESS BINARY LINK
WIR04746	41.21	WIRE; UNIT WIRING
WIR04750	98.91	WIRE; HARNESS, 36 INCHES, INCLUDES RES00955.
WIR04757	55.22	WIRE; HARNESS CSTI EH CHANGEOVER, COOLING VALVE
WIR04758	100.56	WIRE; CONTROL PANEL POWER
WIR04765	18.13	WIRE; HARNESS FROSTAT
WIR04766	18.13	WIRE; HARNESS FROSTAT
WIR04768	23.08	WIRE; HARNESS DX CROSSOVER
WIR04769	90.66	WIRE; "B" TSC-EW 100 IN
WIR04770	11.54	WIRE; HARNESS
WIR04771	52.75	WIRE; WIRING ASSEMBLY
WIR04772	16.48	WIRE; ASSEMBLY, 6 AWG, MOTOR "U"
WIR04773	55.22	WIRE; HARNESS COOLING VALVE
WIR04775	112.10	WIRE; HARNESS
WIR04776	81.59	WIRE; HARNESS
WIR04778	100.56	WIRE; COMPRESSOR, HARNESS ASSEMBLY - CONTROL BOX - COMPRESSOR POWER WIRES. CONTACTOR TO CIRCUIT BREAKER 90 TON ROOF TOP UNITS 460/575 VOLT
WIR04781	23.62	WIRE; HARNESS FOR PMP01769, OP12, 18 AND CP14
WIR04783	138.46	WIRE; HARNESS
WIR04784	138.46	WIRE; HARNESS
WIR04785	56.05	WIRE; HARNESS, DELUXE GET (COND/HP/LOW TEMP)
WIR04788	54.40	WIRE; HARNESS, CONDENSER OVERFLOW
WIR04789	154.95	WIRE; HARNESS, DELUXE COOLING
WIR04809	33.27	WIRE; HARNESS; ASSEMBLY W/PLUG - 149", 16 AWG, 4/64 INSUL, UL STYLE 1275 WIRE 149 INCH LENGTH HARNESS WITH 4 PIN PLUG (ONE END), #10 LOCK-ON FORK TERMINAL (OTHER END).
WIR04815	87.37	WIRE; SOS WIRE HARNESS
WIR04816	19.78	WIRE; PLUG-SCROLL COMPRESSOR
WIR04820	438.48	WIRE; ASSEMBLY
WIR04821	405.51	WIRE; ASSEMBLY
WIR04822	491.23	WIRE; ASSEMBLY
WIR04823	534.09	WIRE; ASSEMBLY
WIR04827	44.51	WIRE; HARNESS, ZN520 DX/HW BI-BO
WIR04828	25.55	WIRE; CONTROL HARNESS ASSEMBLY
WIR04839	326.39	WIRE; HARNESS, CONTROL BOX ASSEMBLY, 90-130 TON
WIR04840	520.90	WIRE; HARNESS, COMPRESSOR POWER WIRES
WIR04841	115.39	WIRE; HARNESS, CRANKCASE HEATER POWER WIRES
WIR04842	9.07	WIRE; HARNESS FOR FAN MOTOR
WIR04845	20.79	WIRE; HARNESS CONTROL PANEL TO MOTOR
WIR04849	448.37	WIRE; CONDENSER FAN MOTOR HARNESS, W/PLUG
WIR04852	18.95	WIRE; KIT
WIR04883	53.58	WIRE; HARNESS, CONTROL BOX ASSEMBLY
WIR04887	244.44	WIRE; HARNESS COMPRESSOR RACEWAY POWER WIRES, 55 TON 380/415/460/575V
WIR04888	60.00	WIRE; HARNESS FOR OP 36
WS130	117.23	SLEEVE; STANDARD WALL SLEEVE
YOK00001	579.16	YOKE;VANE CONTROL
YOK00009	613.78	YOKE;