

113ANC
Legacy™ Line Air Conditioner for Coastal Applications
with Puron® Refrigerant



Product Data



Bryant's Air Conditioners with Puron® refrigerant provide a collection of features unmatched by any other family of equipment. The 113A has been designed utilizing Bryant's Puron refrigerant. The environmentally sound refrigerant allows you to make a responsible decision in the protection of the earth's ozone layer.

As an Energy Star® Partner, Bryant Heating & Cooling has determined that this product meets the Energy Star® guidelines for energy efficiency. Refer to AHRI ratings for system combinations that meet Energy Star® guidelines.

NOTE: Ratings contained in this document are subject to change at any time. Always refer to the AHRI directory (www.ahridirectory.org) for the most up-to-date ratings information.

INDUSTRY LEADING FEATURES / BENEFITS

Efficiency

- 13.0 - 15.0 SEER/10.5 - 12.2 EER
- Microtube Technology™ refrigeration system
- Indoor air quality accessories available

Sound

- Sound level as low as 75 dBA

Comfort

- System supports Thermidistat™ or standard thermostat controls

Reliability

- Puron® refrigerant - environmentally sound, won't deplete the ozone layer and low lifetime service cost.
- Front-seating service valves
- Scroll compressor
- Internal pressure relief valve
- Internal thermal overload
- Filter drier
- Balanced refrigeration system for maximum reliability

Durability

DuraGuard™ protection package:

- Solid, durable sheet metal construction
- Dense wire coil guard
- Baked-on powder paint on all sides

CoastGuard Condenser Coil

- Aluminum fin material is pre-coated on both sides with a corrosion protective epoxy phenolic coating.

Applications

- Long-line - up to 250 feet (76.20 m) total equivalent length, up to 200 feet (60.96 m) condenser above evaporator, or up to 80 ft. (24.38 m) evaporator above condenser (See Longline Guide for more information.)
- Low ambient (down to -20°F/-28.9°C) with accessory kit

MODEL NUMBER NOMENCLATURE

1 N	2 N	3 N	4 A	5 A/N	6 N	7 N	8 N	9 N	10 A/N	11 A/N	12 N	14 A
1	1	3	A	N	C	0	3	6	0	0	0	A
Product Family	Tier	SEER	Major Series	Voltage	Variations	Cooling Capacity			Open	Open	Open	Minor-Series
1=AC	1= Legacy	3=13 SEER	A=Puron	N= 208–230–1	C = Coastal				0=Not Defined	0=Not Defined	0=Not Defined	A = Original Series



Use of the AHRI Certified TM Mark indicates a manufacturer's participation in the program. For verification of certification for individual products, go to www.ahridirectory.org.



ISO 9001
QMI-SAI Global



This product has been designed and manufactured to meet Energy Star® criteria for energy efficiency when matched with appropriate coil components. However, proper refrigerant charge and proper air flow are critical to achieve rated capacity and efficiency. Installation of this product should follow all manufacturing refrigerant charging and air flow instructions. **Failure to confirm proper charge and air flow may reduce energy efficiency and shorten equipment life.**



STANDARD FEATURES

Feature	18	24	30	36	42	48	60
Puron Refrigerant	X	X	X	X	X	X	X
Maximum SEER Rating	15	15	15	15	14.5	14.5	13.5
Scroll Compressor	X	X	X	X	X	X	X
Dense Wire Coil Guard	X	X	X	X	X	X	X
Field Installed Filter Drier	X	X	X	X	X	X	X
Front Seating Service Valves	X	X	X	X	X	X	X
Internal Pressure Relief Valve	X	X	X	X	X	X	X
Internal Thermal Overload	X	X	X	X	X	X	X
Long Line capability	X	X	X	X	X	X	X
Low Ambient capability with Kit	X	X	X	X	X	X	X

X = Standard

PHYSICAL DATA

UNIT SIZE SERIES	018-B	024-B	030-B	036-B	042-B	048-B	060-C
Operating Weight lb (kg)	128 (58.1)	133 (60.3)	155 (70.3)	167 (75.7)	188 (85.3)	197 (89.4)	227 (103.0)
Shipping Weight lb (kg)	159 (72.1)	167 (75.7)	193 (87.5)	205 (93.0)	225 (102.1)	235 (106.6)	267 (121.1)
Compressor Type	Scroll						
REFRIGERANT	Puron® (R-410A)						
Control	TXV (Puron® Hard Shutoff)						
Charge lb (kg)	4.1 (1.9)	5.1 (2.3)	5.8 (2.6)	6.8 (3.1)	6.2 (2.8)	7.3 (3.3)	9.9 (4.5)
COND FAN	Propeller Type, Direct Drive						
Air Discharge	Vertical						
Air Qty (CFM)	1881	2196	3167	3167	3810	3810	4046
Motor HP	1/12	1/10	1/5	1/5	1/5	1/5	1/4
Motor RPM	1100	1100	1100	1100	800	800	800
COND COIL							
Face Area (Sq ft)	13.13	14.77	17.25	21.56	17.60	20.12	17.60
Fins per In.	20	20	20	20	20	20	20
Rows	1	1	1	1	1	1	2
Circuits	3	3	3	5	4	5	8
VALVE CONNECT. (In. ID)							
Vapor	5/8	5/8	3/4	3/4	7/8	7/8	7/8
Liquid	3/8	3/8	3/8	3/8	3/8	3/8	3/8
REFRIGERANT TUBES (In. OD)							
Rated Vapor*	5/8		3/4		7/8		1-1/8
Vapor	3/4		7/8		1-1/8		1-1/8
Liquid (0-50 ft / 0 - 15.2 m) Tube Length)	3/8"						
Liquid (For Long-Line applications)	3/8"						

* Units are rated with 25 ft (7.6 m) of lineset length. See Vapor Line Sizing and Cooling Capacity Loss table when using other sizes and lengths of lineset

Note: See unit Installation Instruction for proper installation.

VAPOR LINE SIZING AND COOLING CAPACITY LOSS

LONG LINE APPLICATION: An application is considered "Long line" when the total equivalent tubing length exceeds 80 ft. (24.38 m) or when there is more than 20 ft. (6.09 m) vertical separation between indoor and outdoor units. These applications require additional accessories and system modifications for reliable system operation. The maximum allowable total equivalent length is up to 250 ft. (76.2 m). The maximum

vertical separation is 200 ft. (60.96 m) when outdoor unit is above indoor unit, and up to 80 ft. (24.38 m) when the outdoor unit is below the indoor unit. Refer to Accessory Usage Guideline below for required accessories. See Longline Application Guideline for required piping and system modifications. Also, refer to the table below for the vapor tube diameters based on the total length to minimize the cooling capacity loss.

Unit Nominal Size (Btuh)	Maximum Liquid Line Diameters (In. OD)	Vapor Line Diameters (In. OD)	Cooling Capacity Loss (%) Total Equivalent Line Length ft. (m)									
			Standard Application		Long Line Application Requires Accessories							
			26-50 (7.9-15.2)	51-80 (15.5-24.4)	81-100 (24.7-30.5)	101-125 (30.8-38.1)	126-150 (38.4-45.7)	151-175 (46.0-53.3)	176-200 (53.6-61.0)	201-225 (61.3-68.6)	226-250 (68.9-76.2)	
18000 1 Stage Puron AC	3/8	1/2	1	2	3	4	6	7	8	9	10	
		5/8	0	0	1	1	1	2	2	3	3	
24000 1 Stage Puron AC	3/8	5/8	0	1	1	2	3	3	4	4	5	
		3/4	0	0	0	0	1	1	1	1	1	
30000 1 Stage Puron AC	3/8	7/8	0	0	0	0	0	0	0	0	0	
		5/8	1	2	3	3	4	5	6	7	8	
36000 1 Stage Puron AC	3/8	3/4	0	0	1	1	1	2	2	2	3	
		7/8	0	0	0	0	1	1	1	1	1	
42000 1 Stage Puron AC	3/8	5/8	1	2	4	5	6	8	9	10	12	
		3/4	0	1	1	2	2	3	3	4	4	
48000 1 Stage Puron AC	3/8	7/8	0	0	0	0	1	1	1	2	2	
		3/4	0	0	2	2	3	4	4	5	6	
60000 1 Stage Puron AC	3/8	1 1/8	0	0	0	0	0	0	0	0	0	
		7/8	0	1	2	3	4	5	5	6	7	
	3/8	3/4	1	2	4	5	6	7	9	10	11	
		7/8	0	1	2	2	3	4	4	5	5	
		1 1/8	0	0	0	1	1	1	1	1	1	

Applications in this area are long line. Accessories are required as shown recommended on Long Line Application Guidelines

Applications in this area may have height restrictions that limit allowable total equivalent length, when outdoor unit is below indoor unit. See Long Line Application Guidelines

113ANC

ACCESSORY THERMOSTATS

PART NUMBER	PROGRAM	GAS	ELECTRIC	HEAT	COOL
T2-PAC01	5-2 Day	✓	✓	1	1
T2-NAC01	NP	✓	✓	1	1
T2SNAC01	NP	✓	✓	1	1

THERMOSTAT ACCESSORIES		
PART NUMBER	BRIEF DESCRIPTION	THERMOSTATS USED WITH
TSTATXXCNV10	Thermostat Conversion Kit (4 to 5 wire) – 10 pack	All Bryant® branded thermostats
TX-LBP01	Large Decorative Backplate	T6-Pxx, T6-Nxx, and T2-Pxx
TX-MBP01	Medium Decorative Backplate	T2-Nxx and T1-Pxx

ACCESSORIES

ORDER NUMBER	DESCRIPTION	Size – Voltage & Series						
		018-B	024-B	030-B	036-B	042-B	048-B	060-C
KAFT0101AAA	FREEZE THERMOSTAT	X	X	X	X	X	X	X
KAATD0101TDR	TIME DELAY RELAY	X	X	X	X	X	X	X
KAAWS0101AAA	WINTER START	X	X	X	X	X	X	X
KSALA0301410	LOW AMBIENT PSW	X	X	X	X	X	X	X
KSALA0601AAA†	MOTORMASTER 230V	X	X	X	X	X	X	X
HC32GE234	MOTOR FAN BALL BEARING	X						
HC34GE239	MOTOR FAN BALL BEARING		X					
HC38GE219	MOTOR FAN BALL BEARING			X	X			
HC38GE228	MOTOR FAN BALL BEARING					X	X	
HC40GE228	MOTOR FAN BALL BEARING							X
KSAHS1701AAA	HARD START (CAP / RELAY)	X	X	X	X	X	X	X
KSACY0101AAA	CYCLE PROTECTOR	X	X	X	X	X	X	X
KSASF0101AAA	SUPPORT FEET	X	X	X	X	X	X	X
KAACS0201PTC	START ASSIST PTC	X	X	X	X	X	X	X
KAACH1201AAA	CRANKCASE HTR					X	X	X
KAACH1401AAA	CRANKCASE HTR	X	X	X	X			
KSATX0201PUR	TXV PURON HSO	X	X	X				
KSATX0301PUR	TXV PURON HSO				X	X		
KSATX0401PUR	TXV PURON HSO						X	
KSATX0501PUR	TXV PURON HSO							X
KSASH0601COP	SOUND HOOD	X	X	X	X	X	X	
KSASH2101COP	SOUND HOOD							X
KAALP0401PUR	LOW PRESSURE SWITCH	X	X	X	X	X	X	X
KAHI0501PUR	HIGH PRESSURE SWITCH	X	X	X	X	X	X	X
KAALS0201LLS	LIQUID LINE SOLENOID	X	X	X	X	X	X	X
KHASS0606MPK*	SNOW STAND RACK	X	X	X	X	X	X	X

† Required accessories include ball bearing fan motor, compressor start assist (CAP / Relay), crankcase heater, evaporator freeze stat, hard shut-off TXV.

X Available accessory

* Available for order through RCD

ACCESSORY USAGE GUIDELINE

ACCESSORY	REQUIRED FOR LOW-AMBIENT COOLING APPLICATIONS (Below 55°F/12.8°C)	REQUIRED FOR LONG LINE APPLICATIONS* (Over 80 ft./24.38 m)	REQUIRED FOR SEA COAST APPLICATIONS (Within 2 miles/3.22 km)
Ball Bearing Fan Motor	Yes†	No	No
Compressor Start Assist Capacitor and Relay	Yes	Yes	No
Crankcase Heater	Yes	Yes	No
Evaporator Freeze Thermostat	Yes	No	No
Hard Shut-Off TXV	Yes	Yes	Yes
Liquid Line Solenoid Valve	No	No	No
Motor Master® or Low-ambient Pressure Switch	Yes	No	No
Support Feet	Recommended	No	Recommended
Winter Start Control	Yes	No	No

* For tubing line sets between 80 and 200 ft. (24.38 and 60.96 m) and/or 20 ft. (6.09 m) vertical differential, refer to Residential Split-System Longline Application Guideline.

† Additional requirement for Low-Ambient Controller (full modulation feature) MotorMaster® Control.

Accessory Description and Usage (Listed Alphabetically)

1. Ball-Bearing Fan Motor

A fan motor with ball bearings which permits speed reduction while maintaining bearing lubrication.

Usage Guideline:

Required on all units when MotorMaster® —

2. Compressor Start Assist - Capacitor and Relay

Start capacitor and relay gives a "hard" boost to compressor motor at each start up.

Usage Guideline:

Required for reciprocating compressors in the following applications:

Long line

Low ambient cooling

Hard shut off expansion valve on indoor coil

Liquid line solenoid on indoor coil

Required for single-phase scroll compressors in the following applications:

Long line

Low ambient cooling

Suggested for all compressors in areas with a history of low voltage problems.

3. Compressor Start Assist — PTC Type

Solid state electrical device which gives a "soft" boost to the compressor at each start-up.

Usage Guideline:

Suggested in installations with marginal power supply.

4. Crankcase Heater

An electric resistance heater which mounts to the base of the compressor to keep the lubricant warm during off cycles. Improves compressor lubrication on restart and minimizes the chance of liquid slugging.

Usage Guideline:

Required in low ambient cooling applications.

Required in long line applications.

Suggested in all commercial applications.

5. Cycle Protector

The cycle protector is designed to prevent compressor short cycling. This control provides an approximate 5-minute delay after power to the compressor has been interrupted for any reason, including power outage, protector control trip, thermostat jiggling, or normal cycling.

6. Evaporator Freeze Thermostat

An SPST temperature-actuated switch that stops unit operation when evaporator reaches freeze-up conditions.

Usage Guideline:

7. Liquid-Line Solenoid Valve (LLS)

An electrically operated shutoff valve which stops and starts refrigerant liquid flow in response to compressor operation. It is to be installed at the outdoor unit to control refrigerant off cycle migration in the heating mode.

Usage Guideline:

An LLS is required in all long line heat pump applications to control refrigerant off cycle migration in the heating mode. See Long Line Guideline.

Required when low ambient kit has been added.

8. Low-Ambient Pressure Switch Kit

A long life pressure switch which is mounted to outdoor unit service valve. It is designed to cycle the outdoor fan motor in order to maintain head pressure within normal operating limits (approximately 100 psig to 225 psig). The control will maintain working head pressure at low-ambient temperatures down to 0°F when properly installed.

Usage Guideline:

A Low-Ambient Pressure Switch or MotorMaster® Low-Ambient Controller must be used when cooling operation is used at outdoor temperatures below 55°F (12.8°C).

9. MotorMaster® Low-Ambient Controller

A fan-speed control device activated by a temperature sensor, designed to control condenser fan motor speed in response to the saturated, condensing temperature during operation in cooling mode only. For outdoor temperatures down to -20°F (-28.9°C), it maintains condensing temperature at 100°F ±10°F (37.8°C ± 5.5°C).

Usage Guideline:

A MotorMaster® Low Ambient Controller or Low-Ambient Pressure Switch must be used when cooling operation is used at outdoor temperatures below 55°F (12.8°C).

Suggested for all commercial applications.

Accessory Description and Usage (Listed Alphabetically) (Continued)

10. Outdoor Air Temperature Sensor

Designed for use with Bryant Thermostats listed in this publication. This device enables the thermostat to display the outdoor temperature. This device also is required to enable special thermostat features such as auxiliary heat lock out.

Usage Guideline:

Suggested for all Bryant thermostats listed in this publication.

11. Sound Hood

Wraparound sound reducing cover for the compressor. Reduces the sound level by about 2 dBA.

Usage Guideline:

Suggested when unit is installed closer than 15 ft (4.6 m) to quiet areas, bedrooms, etc.

Suggested when unit is installed between two houses less than 10 ft (3.0 m) apart.

12. Support Feet

Four stick-on plastic feet that raise the unit 4 in. above the mounting pad. This allows sand, dirt, and other debris to be flushed from the unit base, minimizing corrosion.

Usage Guideline:

Suggested in the following applications:

Coastal installations.

Windy areas or where debris is normally circulating.

Rooftop installations.

For improved sound ratings.

13. Thermostatic Expansion Valve (TXV)

A modulating flow-control valve which meters refrigerant liquid flow rate into the evaporator in response to the superheat of the refrigerant gas leaving the evaporator.

Kit includes valve, adapter tubes, and external equalizer tube. Hard shut off types are available.

NOTE: When using a hard shut off TXV with single phase reciprocating compressors, a Compressor Start Assist Capacitor and Relay is required.

Usage Guideline:

Required to achieve AHRI ratings in certain equipment

combinations. Refer to combination ratings.

Hard shut off TXV or LLS required in air conditioner long line applications.

Required for use on all zoning systems.

14. Time-Delay Relay

An SPST delay relay which briefly continues operation of indoor blower motor to provide additional cooling after the compressor cycles off.

NOTE: Most indoor unit controls include this feature. For those that do not, use the guideline below.

Usage Guideline:

For improved efficiency ratings for certain combinations of indoor and outdoor units. Refer to AHRI Unitary Directory.

15. Winter Start Control

This control is designed to alleviate nuisance opening of the low-pressure switch by bypassing it for the first 3 minutes of operation.

ELECTRICAL DATA

UNIT SIZE – VOLTAGE, SERIES	V/PH	OPER VOLTS*		COMPR		FAN	MCA	MIN WIRE SIZE†	MIN WIRE SIZE†	MAX LENGTH ft. (m)‡	MAX LENGTH ft. (m)‡	MAX FUSE** or CKT BRK AMPS
		MAX	MIN	LRA	RLA	FLA		60° C	75° C	60° C	75° C	
018–B	208/230/1	253	197	48.0	9.0	0.5	11.7	14	14	67 (20.4)	64 (19.5)	20
024–B				58.3	13.5	0.8	17.6	14	14	44 (13.4)	42 (12.8)	30
030–B				73.0	14.1	1.1	18.7	14	14	42 (12.8)	40 (12.2)	30
036–B				79.0	16.7	1.1	21.9	12	12	57 (17.4)	54 (16.5)	35
042–B				109.0	19.9	1.2	26.0	10	10	76 (23.2)	73 (22.3)	40
048–B				117.0	21.8	1.2	28.4	10	10	70 (21.3)	66 (20.1)	40
060–C				134.0	26.3	1.2	34.1	8	10	91 (27.7)	55 (16.8)	50

* Permissible limits of the voltage range at which the unit will operate satisfactorily

† If wire is applied at ambient greater than 30°C, consult table 310–16 of the NEC (NFPA 70). The ampacity of non–metallic–sheathed cable (NM), trade name ROMEX, shall be that of 60°C conditions, per the NEC (NFPA 70) Article 336–26. If other than uncoated (no–plated), 60 or 75°C insulation, copper wire (solid wire for 10 AWG or smaller, stranded wire for larger than 10 AWG) is used, consult applicable tables of the NEC (NFPA 70).

‡ Length shown is as measured 1 way along wire path between unit and service panel for voltage drop not to exceed 2%.

** Time–Delay fuse.

FLA – Full Load Amps

LRA – Locked Rotor Amps

MCA – Minimum Circuit Amps

RLA – Rated Load Amps

NOTE: Control circuit is 24–V on all units and requires external power source. Copper wire must be used from service disconnect to unit.

All motors/compressors contain internal overload protection.

Complies with 2010 requirements of ASHRAE Standards 90.1

A-WEIGHTED SOUND POWER LEVEL (dBA)

UNIT SIZE – VOLTAGE, SERIES	STANDARD RATING (dBA)	TYPICAL OCTAVE BAND SPECTRUM (dBA, without tone adjustment)						
		125	250	500	1000	2000	4000	8000
018–B	75	50.0	59.0	65.5	69.5	64.5	61.0	55.0
024–B	75	53.0	60.0	68.0	69.5	68.0	63.0	58.5
030–B	77	57.0	66.5	71.0	73.0	69.5	66.5	59.0
036–B	77	55.0	66.5	71.0	70.5	69.0	67.0	63.5
042–B	77	57.0	60.0	66.5	69.0	68.0	64.5	58.0
048–B	80	57.0	60.0	68.0	75.0	69.0	66.5	65.5
060–C	80	59.5	65.0	71.5	72.0	67.0	65.0	62.0

NOTE: Tested in accordance with AHRI Standard 270–2008. (Not listed with AHRI).

A-WEIGHTED SOUND POWER LEVEL (dBA) WITH SOUND SHIELD

UNIT SIZE – VOLTAGE, SERIES	STANDARD RATING (dBA)	TYPICAL OCTAVE BAND SPECTRUM (dBA, without tone adjustment)						
		125	250	500	1000	2000	4000	8000
018–B	73	50.5	60.0	66.0	68.0	64.0	60.5	54.0
024–B	73	53.5	60.0	67.0	68.5	66.5	61.5	56.0
030–B	77	57.5	66.0	71.0	72.5	69.0	65.5	57.5
036–B	76	55.5	66.0	70.0	69.5	68.5	66.0	61.5
042–B	74	57.0	60.5	66.5	67.5	67.0	62.5	56.5
048–B	78	57.0	60.5	67.5	74.0	68.0	64.0	62.5
060–C	77	59.5	65.0	71.0	68.5	66.0	61.5	58.5

NOTE: Tested in accordance with AHRI Standard 270–2008. (Not listed with AHRI).

CHARGING SUBCOOLING (TXV-TYPE EXPANSION DEVICE)

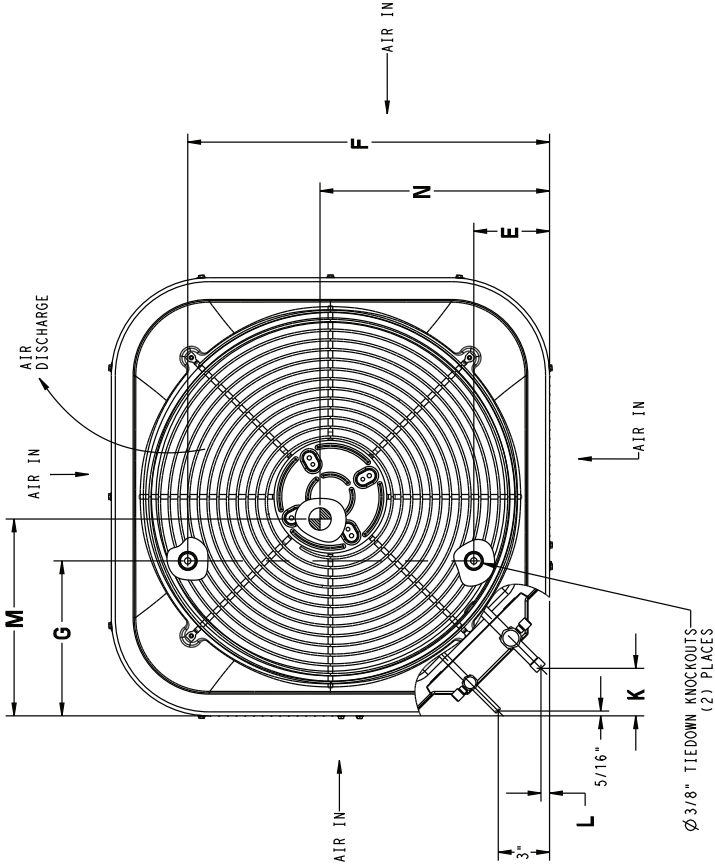
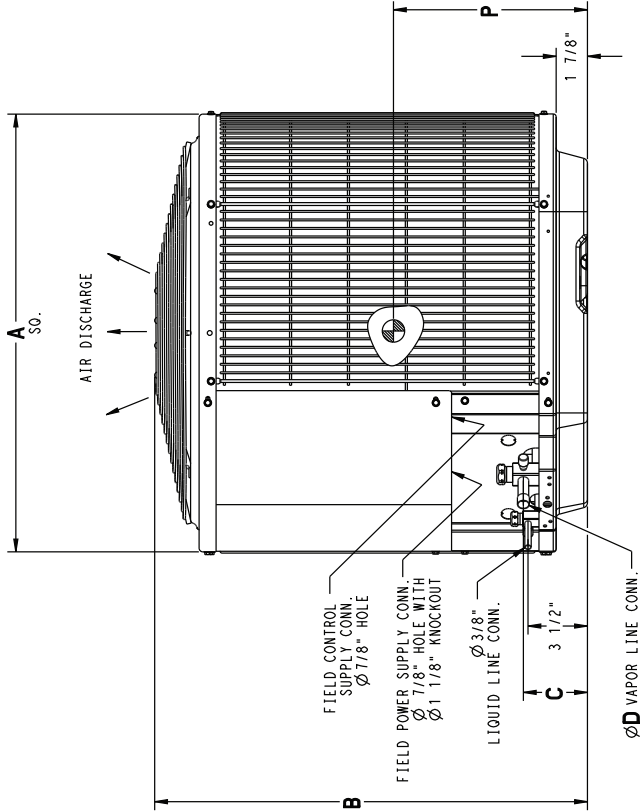
UNIT SIZE – VOLTAGE, SERIES	REQUIRED SUBCOOLING ° F (° C)
018–B	8 (4.4)
024–B	11 (6.1)
030–B	9 (5.0)
036–B	10 (5.6)
042–B	11 (6.1)
048–B	12 (6.7)
060–C	11 (6.1)

DIMENSIONS - ENGLISH

UNIT	SERIES	ELECTRICAL CHARACTERISTICS			A	B	C	D	E	F	G	K	L	M	N	P	OPERATING WEIGHT (lbs)	SHIPPING WEIGHT (lbs)	SHIPPING DIMENSIONS (L x W x H)		
113ANC018	B	X	0	0	0	25 3/4"	31 13/16"	3 3/4"	5/8"	4 7/16"	21 1/4"	9 1/8"	2 13/16"	1/2"	15 3/8"	12 1/2"	14 3/4"	128	159	26 7/8" X 30 1/16" X 35 15/16"	
113ANC024	B	X	0	0	0	25 3/4"	35 1/4"	3 3/4"	5/8"	4 7/16"	21 1/4"	9 1/8"	2 13/16"	1/2"	13"	14 1/4"	15 7/8"	133	167	26 7/8" X 30 1/16" X 39 3/8"	
113ANC030	B	X	0	0	0	31 3/16"	32 5/16"	3 3/4"	3/4"	6 9/16"	24 11/16"	9 1/8"	2 13/16"	1/2"	16 1/8"	15"	15 7/8"	155	193	32 3/8" X 35 1/2" X 35 15/16"	
113ANC036	B	X	0	0	0	31 3/16"	39 1/8"	3 3/4"	3/4"	6 9/16"	24 11/16"	9 1/8"	2 13/16"	1/2"	13 5/8"	15 3/4"	18 1/2"	167	205	32 3/8" X 35 1/2" X 42 3/4"	
113ANC042	B	X	0	0	0	35"	28 15/16"	3 7/8"	7/8"	6 9/16"	28 7/16"	9 1/8"	2 15/16"	5/8"	15 3/4"	15"	12 3/8"	188	225	36 1/8" X 39 5/16" X 32 9/16"	
113ANC048	B	X	0	0	0	35"	32 5/16"	3 7/8"	7/8"	6 9/16"	28 7/16"	9 1/8"	2 15/16"	5/8"	16 1/4"	16 3/8"	14 1/4"	197	235	36 1/8" X 39 5/16" X 35 15/16"	
113ANC060	C	X	0	0	0	35"	28 15/16"	3 7/8"	7/8"	6 9/16"	28 7/16"	9 1/8"	2 15/16"	5/8"	16 3/8"	16 5/8"	12 1/4"	227	267	36 1/8" X 39 5/16" X 32 9/16"	

X = YES
O = NO

208-230-160	230-160	208/230-3-60	460-3-60
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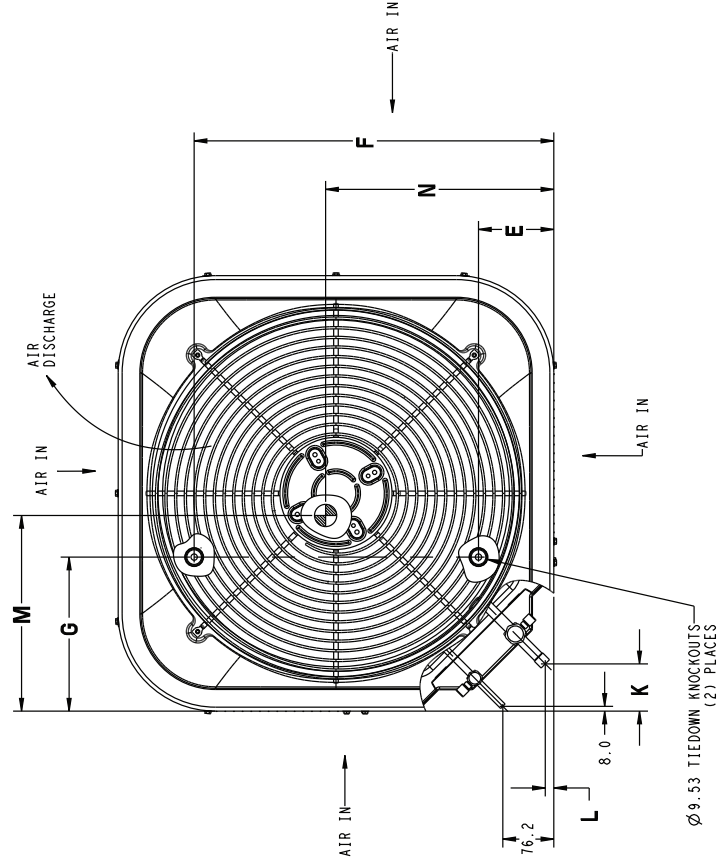
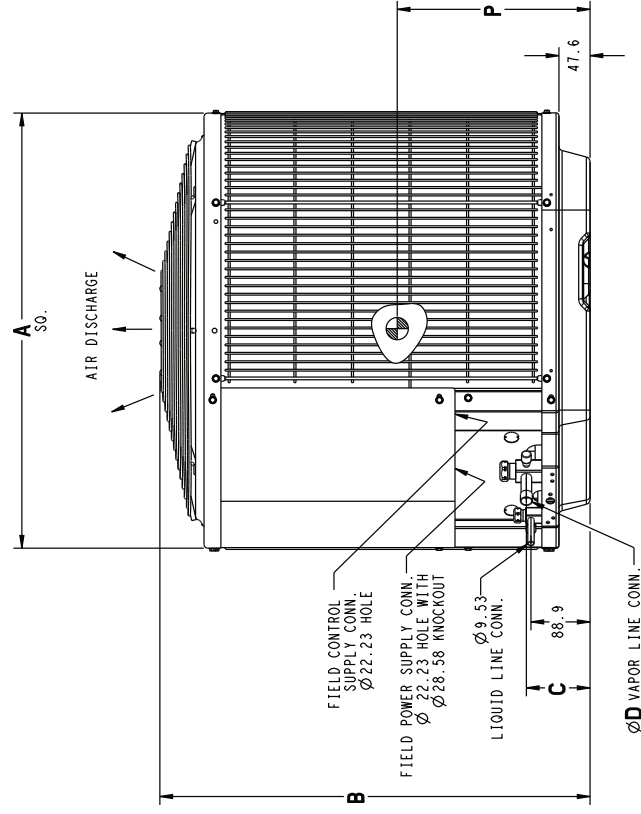


UNIT SIZE	MINIMUM MOUNTING PAD DIMENSIONS
-	23 1/2" X 23 1/2"
18, 24	26" X 26"
30, 36	31 1/2" X 31 1/2"
42, 48, 60	35" X 35"

DIMENSIONS - SI

UNIT	SERIES	ELECTRICAL CHARACTERISTICS			A	B	C	D	E	F	G	K	L	M	N	P	OPERATING WEIGHT [Kgs]	SHIPPING WEIGHT [Kgs]	SHIPPING DIMENSIONS (L x W x H)			
113ANC018	B	X	0	0	0	654.0	808.5	95.6	15.9	113.0	539.9	231.3	70.9	12.8	390.5	317.5	374.6	58.0	72.1	682.8	x 762.8	x 913.2
113ANC024	B	X	0	0	0	654.0	894.8	95.6	15.9	113.0	539.9	231.3	70.9	12.8	330.2	362.0	403.2	60.3	75.7	682.8	x 762.8	x 999.5
113ANC030	B	X	0	0	0	792.5	821.2	95.6	19.1	166.7	626.3	231.3	70.9	12.8	409.6	381.0	403.2	70.3	87.5	821.2	x 901.2	x 913.2
113ANC036	B	X	0	0	0	792.5	993.9	95.6	19.1	166.7	626.3	231.3	70.9	12.8	346.1	400.0	469.9	75.7	93.0	821.2	x 901.2	x 1085.9
113ANC042	B	X	0	0	0	889.0	734.8	97.9	22.2	166.7	722.8	231.3	74.5	16.3	400.0	381.0	314.3	85.3	102.0	917.7	x 997.7	x 826.8
113ANC048	B	X	0	0	0	889.0	821.2	97.9	22.2	166.7	722.8	231.3	74.5	16.3	412.8	415.9	362.0	89.4	106.6	917.7	x 997.7	x 913.2
113ANC060	C	X	0	0	0	734.8	97.9	97.9	22.2	166.7	722.8	231.3	74.5	16.3	415.9	422.3	311.2	103.0	121.1	917.7	x 997.7	x 826.8

X = YES
O = NO

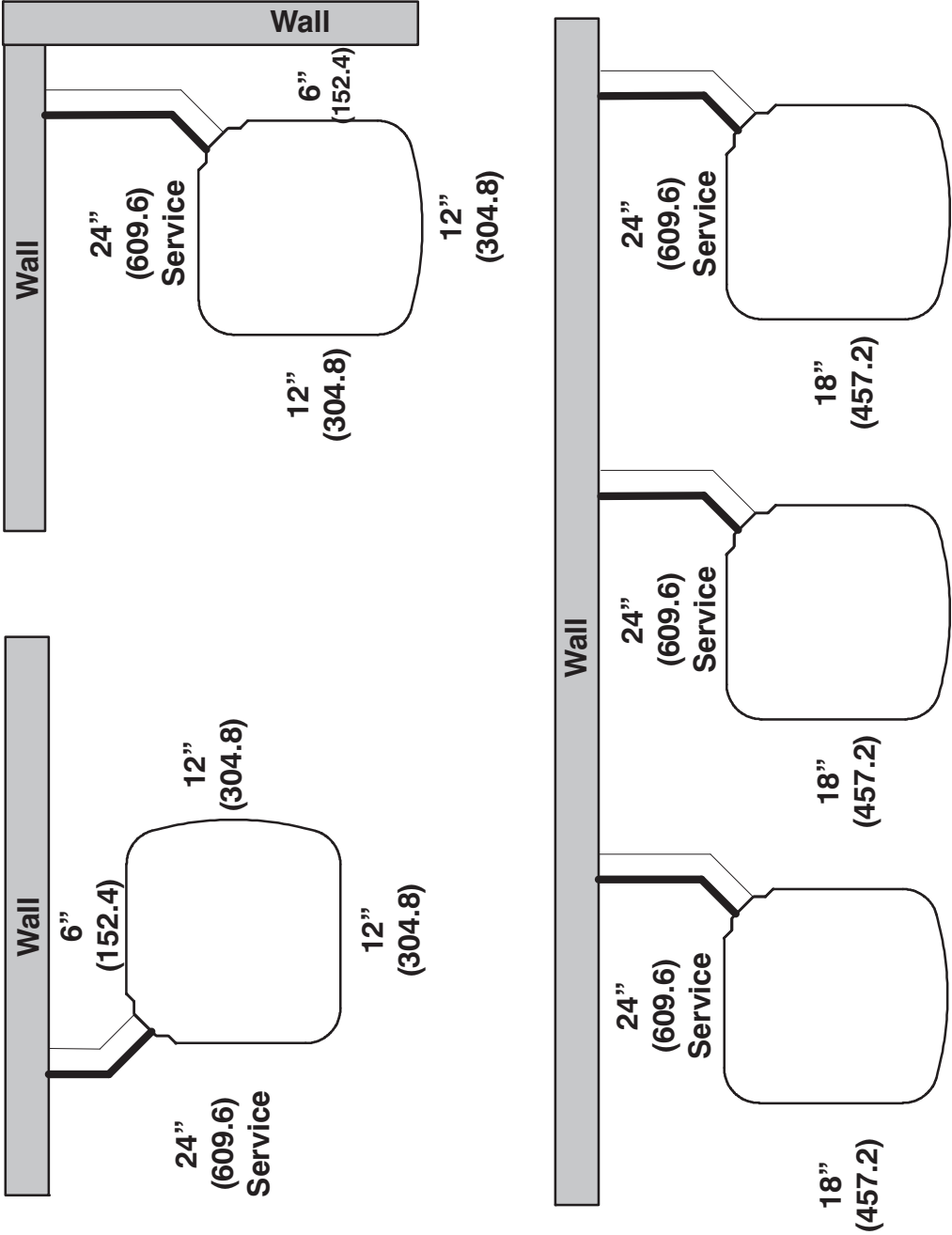


UNIT SIZE	MINIMUM MOUNTING PAD DIMENSIONS
-	596.9 X 596.9
18, 24	660.4 X 660.4
30, 36	800.1 X 800.1
42, 48, 60	889.0 X 889.0

113ANC

CLEARANCES

Clearances (various examples)



Note: Numbers in () = mm

IMPORTANT: When installing multiple units in an alcove, roof well, or partially enclosed area, ensure there is adequate ventilation to prevent re-circulation of discharge air.

COMBINATION RATINGS

AHRI Ref. Number	Model Number	Indoor Coil Model Number	Furnace Model Number	Cooling Capacity	EER	SEER
4765908	113ANC018-B	†CAP**1814A**		17,700	11.0	13.0
3040600	113ANC018-B	CAP**1814A**	313*AV024045	17,800	12.2	14.5
3040599	113ANC018-B	CAP**1814A**	315(A,J)AV036070	17,500	12.0	14.0
4734042	113ANC018-B	CAP**1814A**	925*A30040E14***	17,300	11.5	14.0
3040603	113ANC018-B	CAP**2414A**	313*AV024045	18,000	12.2	14.5
3040602	113ANC018-B	CAP**2414A**	315(A,J)AV036070	17,800	12.2	14.5
4734043	113ANC018-B	CAP**2414A**	925*A30040E14***	17,700	11.8	14.2
4765886	113ANC018-B	CAP**2414A**	986*A30040V14***	18,000	12.0	14.5
3040601	113ANC018-B	CAP**2414A**+TDR		18,000	11.2	13.2
3040606	113ANC018-B	CAP**2417A**	315(A,J)AV048090	17,900	12.2	14.5
4130245	113ANC018-B	CAP**2417A**	368RAN036105	18,000	12.0	14.5
4130244	113ANC018-B	CAP**2417A**	374RAN036105	17,800	12.0	14.5
4734046	113ANC018-B	CAP**2417A**	925*A30040E14***	17,700	12.0	14.5
4765887	113ANC018-B	CAP**2417A**	986*A30040V14***	18,000	12.0	14.5
4765894	113ANC018-B	CAP**2417A**	986*A42060V17***	18,000	12.5	15.0
4765899	113ANC018-B	CAP**2417A**	986*A48080V17***	18,000	12.5	15.2
4734044	113ANC018-B	CAP**2417A**	987*A42060V17***	17,800	12.0	14.5
4734045	113ANC018-B	CAP**2417A**	987*A42080V17***	17,700	12.0	14.5
4255261	113ANC018-B	CAP**2417A**	OVLAAB036098	17,900	12.0	14.5
4130246	113ANC018-B	CAP**2417A**	OVMAAB036098	18,000	12.0	14.5
3040604	113ANC018-B	CAP**2417A**+TDR		18,000	11.2	13.2
3040622	113ANC018-B	CNPH*2417A**	313*AV024045	18,000	12.2	14.5
3040620	113ANC018-B	CNPH*2417A**	315(A,J)AV036070	17,800	12.2	14.5
3040621	113ANC018-B	CNPH*2417A**	315(A,J)AV048090	17,900	12.2	14.5
4130254	113ANC018-B	CNPH*2417A**	368RAN036105	18,000	12.0	14.5
4130253	113ANC018-B	CNPH*2417A**	374RAN036105	17,700	12.0	14.5
4734057	113ANC018-B	CNPH*2417A**	925*A30040E14***	17,700	11.8	14.2
4765893	113ANC018-B	CNPH*2417A**	986*A30040V14***	18,000	12.0	14.5
4765898	113ANC018-B	CNPH*2417A**	986*A42060V17***	18,000	12.5	15.0
4765903	113ANC018-B	CNPH*2417A**	986*A48080V17***	18,000	12.5	15.0
4765907	113ANC018-B	CNPH*2417A**	986*A66120V24***	18,000	12.5	15.0
4734055	113ANC018-B	CNPH*2417A**	987*A42060V17***	17,800	12.0	14.5
4734056	113ANC018-B	CNPH*2417A**	987*A42080V17***	17,700	12.0	14.5
4255264	113ANC018-B	CNPH*2417A**	OVLAAB036098	17,900	12.0	14.5
4130255	113ANC018-B	CNPH*2417A**	OVMAAB036098	18,000	12.0	14.5
3040616	113ANC018-B	CNPH*2417A**+TDR		18,000	11.2	13.2
3040609	113ANC018-B	CNPV*1814A**	313*AV024045	17,900	12.2	14.5
3040608	113ANC018-B	CNPV*1814A**	315(A,J)AV036070	17,500	12.0	14.0
4734047	113ANC018-B	CNPV*1814A**	925*A30040E14***	17,400	11.8	14.2
4765889	113ANC018-B	CNPV*1814A**	986*A30040V14***	17,700	11.8	14.2
3040607	113ANC018-B	CNPV*1814A**+TDR		17,700	11.0	13.0
3689947	113ANC018-B	CNPV*1917A**	315(A,J)AV048090	18,000	12.0	14.5
4130248	113ANC018-B	CNPV*1917A**	368RAN036105	18,000	12.0	15.0
4130247	113ANC018-B	CNPV*1917A**	374RAN036105	17,800	12.0	14.5
4734050	113ANC018-B	CNPV*1917A**	925*A30040E14***	17,900	12.0	14.5
4765890	113ANC018-B	CNPV*1917A**	986*A30040V14***	18,000	12.0	14.5
4765896	113ANC018-B	CNPV*1917A**	986*A42060V17***	18,000	12.5	15.2
4765901	113ANC018-B	CNPV*1917A**	986*A48080V17***	18,000	12.5	15.2
4734048	113ANC018-B	CNPV*1917A**	987*A42060V17***	17,900	12.0	14.5
4734049	113ANC018-B	CNPV*1917A**	987*A42080V17***	17,800	12.0	14.5
4255262	113ANC018-B	CNPV*1917A**	OVLAAB036098	18,000	12.0	14.5
4130249	113ANC018-B	CNPV*1917A**	OVMAAB036098	18,000	12.0	14.5
3689945	113ANC018-B	CNPV*1917A**+TDR		18,000	11.0	13.0
3040612	113ANC018-B	CNPV*2414A**	313*AV024045	18,000	12.2	14.5
3040611	113ANC018-B	CNPV*2414A**	315(A,J)AV036070	17,800	12.2	14.5
4734051	113ANC018-B	CNPV*2414A**	925*A30040E14***	17,700	11.8	14.2
4765891	113ANC018-B	CNPV*2414A**	986*A30040V14***	18,000	12.0	14.5
3040610	113ANC018-B	CNPV*2414A**+TDR		18,000	11.2	13.2
3040615	113ANC018-B	CNPV*2417A**	315(A,J)AV048090	17,900	12.2	14.5
4130251	113ANC018-B	CNPV*2417A**	368RAN036105	18,000	12.0	14.5
4130250	113ANC018-B	CNPV*2417A**	374RAN036105	17,700	12.0	14.5
4734054	113ANC018-B	CNPV*2417A**	925*A30040E14***	17,700	11.8	14.2
4765892	113ANC018-B	CNPV*2417A**	986*A30040V14***	18,000	12.0	14.5
4765897	113ANC018-B	CNPV*2417A**	986*A42060V17***	18,000	12.5	15.0
4765902	113ANC018-B	CNPV*2417A**	986*A48080V17***	18,000	12.5	15.0
4734052	113ANC018-B	CNPV*2417A**	987*A42060V17***	17,800	12.0	14.5
4734053	113ANC018-B	CNPV*2417A**	987*A42080V17***	17,700	12.0	14.5
4255263	113ANC018-B	CNPV*2417A**	OVLAAB036098	17,900	12.0	14.5
4130252	113ANC018-B	CNPV*2417A**	OVMAAB036098	18,000	12.0	14.5
3040613	113ANC018-B	CNPV*2417A**+TDR		18,000	11.2	13.2
3040630	113ANC018-B	CSPH*2412A**	313*AV024045	18,000	12.2	14.5
3040628	113ANC018-B	CSPH*2412A**	315(A,J)AV036070	17,800	12.2	14.5
3040629	113ANC018-B	CSPH*2412A**	315(A,J)AV048090	18,000	12.2	14.5
4130257	113ANC018-B	CSPH*2412A**	368RAN036105	18,000	12.0	14.5
4130256	113ANC018-B	CSPH*2412A**	374RAN036105	17,800	12.0	14.5
4734060	113ANC018-B	CSPH*2412A**	925*A30040E14***	17,700	11.8	14.2
4765888	113ANC018-B	CSPH*2412A**	986*A30040V14***	18,000	12.0	14.5
4765895	113ANC018-B	CSPH*2412A**	986*A42060V17***	18,000	12.0	14.5
4765900	113ANC018-B	CSPH*2412A**	986*A48080V17***	18,000	12.5	15.0
5110616	113ANC018-B	CSPH*2412A**	986*A60080V21***	18,400	12.5	15.0

See notes on page 30

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COMBINATION RATINGS (CONT.)

113ANC

AHRI Ref. Number	Model Number	Indoor Coil Model Number	Furnace Model Number	Cooling Capacity	EER	SEER
5110617	113ANC018-B	CSPH*2412A**	986*A60100V21***	18,400	12.5	15.0
4765906	113ANC018-B	CSPH*2412A**	986*A66120V24***	18,000	12.5	15.0
4734058	113ANC018-B	CSPH*2412A**	987*A42060V17***	17,900	12.0	14.5
4734059	113ANC018-B	CSPH*2412A**	987*A42080V17***	17,800	12.0	14.5
5097564	113ANC018-B	CSPH*2412A**	987MA60060V21***	18,000	12.2	14.5
4255265	113ANC018-B	CSPH*2412A**	OVLAAB036098	18,000	12.0	14.5
4130258	113ANC018-B	CSPH*2412A**	OVMAAB036098	18,000	12.0	14.5
3040624	113ANC018-B	CSPH*2412A**+TDR		18,000	11.2	13.2
4208560	113ANC018-B	FB4CNF018		17,500	11.0	13.0
4208561	113ANC018-B	FB4CNF018+TXV		17,500	11.0	13.5
4208562	113ANC018-B	FB4CNF024		17,500	11.0	13.0
4208563	113ANC018-B	FB4CNF024+TXV		17,500	11.0	13.5
3040635	113ANC018-B	FE4ANF002+UI		17,300	12.2	14.5
3040636	113ANC018-B	FF1ENP018		17,700	11.0	13.0
3468791	113ANC018-B	FF1ENP019		18,000	12.0	14.0
3040637	113ANC018-B	FF1ENP024		17,900	11.0	13.0
3468792	113ANC018-B	FF1ENP025		18,000	12.2	14.5
3404653	113ANC018-B	FV4CNF002		17,300	12.2	14.5
3752148	113ANC018-B	FX4DN(B,F)031		18,000	12.0	14.5
3752149	113ANC018-B	FX4DN(B,F)037		23,200	12.0	14.5
3752146	113ANC018-B	FX4DNF019		18,000	12.0	14.5
3752147	113ANC018-B	FX4DNF025		18,000	12.0	14.5
4208564	113ANC018-B	FY5BNF018		17,500	11.0	13.0
4208565	113ANC018-B	FY5BNF018+TXV		17,500	11.0	13.0
4208566	113ANC018-B	FY5BNF024		17,500	11.0	13.0
4208567	113ANC018-B	FY5BNF024+TXV		17,500	11.0	13.0
4765953	113ANC024-B	†CAP**2417A**		22,600	10.7	13.0
3040641	113ANC024-B	CAP**2414A**	313*AV024045	22,600	11.7	14.0
3040640	113ANC024-B	CAP**2414A**	315(A,J)AV036070	22,400	11.7	14.0
4734061	113ANC024-B	CAP**2414A**	925*A30040E14***	22,600	11.0	13.3
4765909	113ANC024-B	CAP**2414A**	986*A30040V14***	22,400	11.2	13.5
3040644	113ANC024-B	CAP**2417A**	315(A,J)AV048090	22,600	12.0	14.0
4130264	113ANC024-B	CAP**2417A**	368RAN036105	22,600	11.7	14.0
4130263	113ANC024-B	CAP**2417A**	374RAN036105	22,400	11.7	14.0
4734064	113ANC024-B	CAP**2417A**	925*A30040E14***	22,600	11.0	13.3
4734065	113ANC024-B	CAP**2417A**	925*A42060E17***	22,400	11.8	14.2
4765910	113ANC024-B	CAP**2417A**	986*A30040V14***	22,600	11.2	13.5
4765923	113ANC024-B	CAP**2417A**	986*A42060V17***	22,600	11.8	14.2
4765933	113ANC024-B	CAP**2417A**	986*A48080V17***	22,600	12.0	14.5
4734062	113ANC024-B	CAP**2417A**	987*A42060V17***	22,400	11.8	14.2
4734063	113ANC024-B	CAP**2417A**	987*A42080V17***	22,400	11.8	14.2
4255266	113ANC024-B	CAP**2417A**	OVLAAB036098	22,600	11.7	14.0
4130265	113ANC024-B	CAP**2417A**	OVMAAB036098	22,600	11.7	14.0
4130266	113ANC024-B	CAP**2417A**	OVMAAB042112	22,600	11.7	14.0
3040642	113ANC024-B	CAP**2417A**+TDR		22,600	10.7	13.0
3040647	113ANC024-B	CAP**3014A**	313*AV024045	23,000	12.0	14.0
3040646	113ANC024-B	CAP**3014A**	315(A,J)AV036070	22,600	12.0	14.0
4734066	113ANC024-B	CAP**3014A**	925*A30040E14***	22,800	11.0	13.3
4765911	113ANC024-B	CAP**3014A**	986*A30040V14***	22,600	11.4	13.7
3040645	113ANC024-B	CAP**3014A**+TDR		23,000	10.7	13.0
3040650	113ANC024-B	CAP**3017A**	315(A,J)AV048090	22,800	12.0	14.5
4130268	113ANC024-B	CAP**3017A**	368RAN036105	22,800	12.0	14.5
4130267	113ANC024-B	CAP**3017A**	374RAN036105	22,600	12.0	14.5
4734069	113ANC024-B	CAP**3017A**	925*A30040E14***	22,800	11.2	13.5
4734070	113ANC024-B	CAP**3017A**	925*A42060E17***	22,800	12.0	14.5
4765912	113ANC024-B	CAP**3017A**	986*A30040V14***	22,600	11.4	13.7
4765924	113ANC024-B	CAP**3017A**	986*A42060V17***	22,800	12.0	14.5
4765934	113ANC024-B	CAP**3017A**	986*A48080V17***	23,000	12.0	14.5
4734067	113ANC024-B	CAP**3017A**	987*A42060V17***	22,600	11.8	14.2
4734068	113ANC024-B	CAP**3017A**	987*A42080V17***	22,600	12.0	14.5
4255267	113ANC024-B	CAP**3017A**	OVLAAB036098	22,800	11.7	14.0
4130269	113ANC024-B	CAP**3017A**	OVMAAB036098	22,800	11.7	14.0
4130270	113ANC024-B	CAP**3017A**	OVMAAB042112	22,800	12.0	14.5
3040648	113ANC024-B	CAP**3017A**+TDR		23,000	10.7	13.0
3689942	113ANC024-B	CAP**3619A**+TDR		23,000	11.0	13.0
3040675	113ANC024-B	CNPH*2417A**	313*AV024045	22,600	11.7	14.0
3040670	113ANC024-B	CNPH*2417A**	315(A,J)AV036070	22,400	11.7	14.0
3040671	113ANC024-B	CNPH*2417A**	315(A,J)AV048090	22,600	12.0	14.0
3040672	113ANC024-B	CNPH*2417A**	315(A,J)AV060110	22,600	11.7	14.0
3040673	113ANC024-B	CNPH*2417A**	315(A,J)AV066135	22,600	11.7	14.0
3040674	113ANC024-B	CNPH*2417A**	315(A,J)AV066155	22,600	11.7	14.0
4130284	113ANC024-B	CNPH*2417A**	368RAN036105	22,600	11.7	14.0
4130283	113ANC024-B	CNPH*2417A**	374RAN036105	22,400	11.7	14.0
4734089	113ANC024-B	CNPH*2417A**	925*A30040E14***	22,600	11.0	13.0
4734090	113ANC024-B	CNPH*2417A**	925*A42060E17***	22,400	11.8	14.2
4765920	113ANC024-B	CNPH*2417A**	986*A30040V14***	22,400	11.2	13.5
4765930	113ANC024-B	CNPH*2417A**	986*A42060V17***	22,400	11.8	14.2
4765940	113ANC024-B	CNPH*2417A**	986*A48080V17***	22,600	11.8	14.2
4765950	113ANC024-B	CNPH*2417A**	986*A66120V24***	22,600	12.0	14.5

See notes on page 30

COMBINATION RATINGS (CONT.)

AHRI Ref. Number	Model Number	Indoor Coil Model Number	Furnace Model Number	Cooling Capacity	EER	SEER
4734085	113ANC024-B	CNPH*2417A**	987*A42060V17***	22,400	11.5	14.0
4734086	113ANC024-B	CNPH*2417A**	987*A42080V17***	22,200	11.8	14.2
4734088	113ANC024-B	CNPH*2417A**	987*A66120V24***	22,600	11.8	14.2
4255273	113ANC024-B	CNPH*2417A**	OVLAAB036098	22,600	11.7	14.0
4130285	113ANC024-B	CNPH*2417A**	OVMAAB036098	22,600	11.5	13.5
4130286	113ANC024-B	CNPH*2417A**	OVMAAB042112	22,600	11.7	14.0
3040663	113ANC024-B	CNPH*2417A**+TDR		22,600	10.7	13.0
3040688	113ANC024-B	CNPH*3017A**	313*AV024045	23,000	12.0	14.0
3040683	113ANC024-B	CNPH*3017A**	315(A,J)AV036070	22,800	12.0	14.0
3040684	113ANC024-B	CNPH*3017A**	315(A,J)AV048090	22,800	12.0	14.5
3040685	113ANC024-B	CNPH*3017A**	315(A,J)AV060110	22,800	12.0	14.5
3040686	113ANC024-B	CNPH*3017A**	315(A,J)AV066135	22,800	12.2	14.5
3040687	113ANC024-B	CNPH*3017A**	315(A,J)AV066155	22,800	12.0	14.5
4130288	113ANC024-B	CNPH*3017A**	368RAN036105	23,000	12.0	14.5
4130287	113ANC024-B	CNPH*3017A**	374RAN036105	22,600	11.7	14.0
4734095	113ANC024-B	CNPH*3017A**	925*A30040E14***	22,800	11.2	13.5
4734096	113ANC024-B	CNPH*3017A**	925*A42060E17***	22,800	12.0	14.5
4765921	113ANC024-B	CNPH*3017A**	986*A30040V14***	22,600	11.4	13.7
4765931	113ANC024-B	CNPH*3017A**	986*A42060V17***	22,800	12.0	14.5
4765941	113ANC024-B	CNPH*3017A**	986*A48080V17***	23,000	12.0	14.5
4765951	113ANC024-B	CNPH*3017A**	986*A66120V24***	23,000	12.0	14.5
4734091	113ANC024-B	CNPH*3017A**	987*A42060V17***	22,600	12.0	14.5
4734092	113ANC024-B	CNPH*3017A**	987*A42080V17***	22,600	12.0	14.5
4734094	113ANC024-B	CNPH*3017A**	987*A66120V24***	22,800	12.0	14.5
4255274	113ANC024-B	CNPH*3017A**	OVLAAB036098	22,800	11.7	14.0
4130289	113ANC024-B	CNPH*3017A**	OVMAAB036098	22,800	11.7	14.0
4130290	113ANC024-B	CNPH*3017A**	OVMAAB042112	22,800	12.0	14.5
3040676	113ANC024-B	CNPH*3017A**+TDR		23,000	10.7	13.0
3689931	113ANC024-B	CNPH*3117A**	313*AV024045	23,000	12.0	14.5
3689926	113ANC024-B	CNPH*3117A**	315(A,J)AV036070	23,000	12.0	14.5
3689927	113ANC024-B	CNPH*3117A**	315(A,J)AV048090	23,000	12.0	14.5
3689928	113ANC024-B	CNPH*3117A**	315(A,J)AV060110	23,000	12.0	14.5
3689929	113ANC024-B	CNPH*3117A**	315(A,J)AV066135	23,000	12.0	14.5
3689930	113ANC024-B	CNPH*3117A**	315(A,J)AV066155	23,000	12.0	14.5
4130292	113ANC024-B	CNPH*3117A**	368RAN036105	23,400	12.0	14.5
4130291	113ANC024-B	CNPH*3117A**	374RAN036105	23,000	12.0	14.5
4734101	113ANC024-B	CNPH*3117A**	925*A30040E14***	23,400	11.4	13.7
4734102	113ANC024-B	CNPH*3117A**	925*A42060E17***	23,200	12.0	14.5
4765922	113ANC024-B	CNPH*3117A**	986*A30040V14***	23,200	11.5	14.0
4765932	113ANC024-B	CNPH*3117A**	986*A42060V17***	23,200	12.0	14.5
4765942	113ANC024-B	CNPH*3117A**	986*A48080V17***	23,400	12.5	15.0
4765952	113ANC024-B	CNPH*3117A**	986*A66120V24***	23,600	12.5	15.0
4734097	113ANC024-B	CNPH*3117A**	987*A42060V17***	23,000	12.0	14.5
4734098	113ANC024-B	CNPH*3117A**	987*A42080V17***	23,000	12.0	14.5
4734100	113ANC024-B	CNPH*3117A**	987*A66120V24***	23,200	12.4	15.0
4255275	113ANC024-B	CNPH*3117A**	OVLAAB036098	23,400	12.0	14.5
4130293	113ANC024-B	CNPH*3117A**	OVMAAB036098	23,400	12.0	14.5
4130294	113ANC024-B	CNPH*3117A**	OVMAAB042112	23,200	12.0	14.5
3689919	113ANC024-B	CNPH*3117A**+TDR		23,000	11.0	13.0
3040653	113ANC024-B	CNPV*2414A**	313*AV024045	22,600	11.7	14.0
3040652	113ANC024-B	CNPV*2414A**	315(A,J)AV036070	22,400	11.7	14.0
4734071	113ANC024-B	CNPV*2414A**	925*A30040E14***	22,600	11.0	13.0
4765915	113ANC024-B	CNPV*2414A**	986*A30040V14***	22,400	11.2	13.5
3040651	113ANC024-B	CNPV*2414A**+TDR		22,600	10.7	13.0
3040656	113ANC024-B	CNPV*2417A**	315(A,J)AV048090	22,600	12.0	14.0
4130272	113ANC024-B	CNPV*2417A**	368RAN036105	22,600	11.7	14.0
4130271	113ANC024-B	CNPV*2417A**	374RAN036105	22,400	11.7	14.0
4734074	113ANC024-B	CNPV*2417A**	925*A30040E14***	22,600	11.0	13.0
4734075	113ANC024-B	CNPV*2417A**	925*A42060E17***	22,400	11.8	14.2
4765916	113ANC024-B	CNPV*2417A**	986*A30040V14***	22,400	11.2	13.5
4765927	113ANC024-B	CNPV*2417A**	986*A42060V17***	22,400	11.8	14.2
4765937	113ANC024-B	CNPV*2417A**	986*A48080V17***	22,600	11.8	14.2
4734072	113ANC024-B	CNPV*2417A**	987*A42060V17***	22,400	11.5	14.0
4734073	113ANC024-B	CNPV*2417A**	987*A42080V17***	22,200	11.8	14.2
4255270	113ANC024-B	CNPV*2417A**	OVLAAB036098	22,600	11.7	14.0
4130273	113ANC024-B	CNPV*2417A**	OVMAAB036098	22,600	11.5	13.5
4130274	113ANC024-B	CNPV*2417A**	OVMAAB042112	22,600	11.7	14.0
3040654	113ANC024-B	CNPV*2417A**+TDR		22,600	10.7	13.0
3040659	113ANC024-B	CNPV*3014A**	313*AV024045	23,000	12.0	14.0
3040658	113ANC024-B	CNPV*3014A**	315(A,J)AV036070	22,800	12.0	14.0
4734076	113ANC024-B	CNPV*3014A**	925*A30040E14***	22,800	11.0	13.3
4765917	113ANC024-B	CNPV*3014A**	986*A30040V14***	22,600	11.4	13.7
3040657	113ANC024-B	CNPV*3014A**+TDR		23,000	10.7	13.0
3040662	113ANC024-B	CNPV*3017A**	315(A,J)AV048090	22,800	12.0	14.5
4130276	113ANC024-B	CNPV*3017A**	368RAN036105	23,000	12.0	14.5
4130275	113ANC024-B	CNPV*3017A**	374RAN036105	22,600	12.0	14.5
4734079	113ANC024-B	CNPV*3017A**	925*A30040E14***	22,800	11.2	13.5
4734080	113ANC024-B	CNPV*3017A**	925*A42060E17***	22,800	12.0	14.5
4765918	113ANC024-B	CNPV*3017A**	986*A30040V14***	22,600	11.4	13.7
4765928	113ANC024-B	CNPV*3017A**	986*A42060V17***	22,800	12.0	14.5

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COMBINATION RATINGS (CONT.)

AHRI Ref. Number	Model Number	Indoor Coil Model Number	Furnace Model Number	Cooling Capacity	EER	SEER
4765938	113ANC024-B	CNPV*3017A**	986*A48080V17***	23,000	12.0	14.5
4734077	113ANC024-B	CNPV*3017A**	987*A42060V17***	22,600	12.0	14.5
4734078	113ANC024-B	CNPV*3017A**	987*A42080V17***	22,600	12.0	14.5
4255271	113ANC024-B	CNPV*3017A**	OVLAAB036098	22,800	11.7	14.0
4130277	113ANC024-B	CNPV*3017A**	OVMAAB036098	22,800	11.7	14.0
4130278	113ANC024-B	CNPV*3017A**	OVMAAB042112	22,800	12.0	14.5
3040660	113ANC024-B	CNPV*3017A**+TDR		23,000	10.7	13.0
3689918	113ANC024-B	CNPV*3117A**	315(A,J)AV048090	23,000	12.0	14.5
4130280	113ANC024-B	CNPV*3117A**	368RAN036105	23,400	12.0	14.5
4130279	113ANC024-B	CNPV*3117A**	374RAN036105	23,000	12.0	14.5
4734083	113ANC024-B	CNPV*3117A**	925*A30040E14***	23,400	11.4	13.7
4734084	113ANC024-B	CNPV*3117A**	925*A42060E17***	23,200	12.0	14.5
4765919	113ANC024-B	CNPV*3117A**	986*A30040V14***	23,200	11.5	14.0
4765929	113ANC024-B	CNPV*3117A**	986*A42060V17***	23,200	12.0	14.5
4765939	113ANC024-B	CNPV*3117A**	986*A48080V17***	23,400	12.4	15.0
4734081	113ANC024-B	CNPV*3117A**	987*A42060V17***	23,000	12.0	14.5
4734082	113ANC024-B	CNPV*3117A**	987*A42080V17***	23,000	12.0	14.5
4255272	113ANC024-B	CNPV*3117A**	OVLAAB036098	23,400	12.0	14.5
4130281	113ANC024-B	CNPV*3117A**	OVMAAB036098	23,400	12.0	14.5
4130282	113ANC024-B	CNPV*3117A**	OVMAAB042112	23,200	12.0	14.5
3689916	113ANC024-B	CNPV*3117A**+TDR		23,000	11.0	13.0
3040702	113ANC024-B	CSPH*2412A**	313*AV024045	22,800	11.7	14.0
3040697	113ANC024-B	CSPH*2412A**	315(A,J)AV036070	22,400	11.7	14.0
3040698	113ANC024-B	CSPH*2412A**	315(A,J)AV048090	22,800	12.0	14.0
3040699	113ANC024-B	CSPH*2412A**	315(A,J)AV060110	22,800	11.7	14.0
3040700	113ANC024-B	CSPH*2412A**	315(A,J)AV066135	22,800	12.0	14.0
3040701	113ANC024-B	CSPH*2412A**	315(A,J)AV066155	22,800	12.0	14.0
4130296	113ANC024-B	CSPH*2412A**	368RAN036105	23,000	11.7	14.0
4130295	113ANC024-B	CSPH*2412A**	374RAN036105	22,600	11.7	14.0
4734107	113ANC024-B	CSPH*2412A**	925*A30040E14***	22,800	11.0	13.3
4734108	113ANC024-B	CSPH*2412A**	925*A42060E17***	22,400	11.8	14.2
4765913	113ANC024-B	CSPH*2412A**	986*A30040V14***	22,600	11.2	13.5
4765925	113ANC024-B	CSPH*2412A**	986*A42060V17***	22,600	11.8	14.2
4765935	113ANC024-B	CSPH*2412A**	986*A48080V17***	22,800	12.0	14.5
5110660	113ANC024-B	CSPH*2412A**	986*A60080V21***	22,600	12.0	14.5
5110661	113ANC024-B	CSPH*2412A**	986*A60100V21***	22,600	12.0	14.5
4765948	113ANC024-B	CSPH*2412A**	986*A66120V24***	22,600	12.0	14.5
4734103	113ANC024-B	CSPH*2412A**	987*A42060V17***	22,600	11.8	14.2
4734104	113ANC024-B	CSPH*2412A**	987*A42080V17***	22,600	11.8	14.2
5097566	113ANC024-B	CSPH*2412A**	987*A60080V21***	23,000	12.0	14.5
5097567	113ANC024-B	CSPH*2412A**	987*A66100V21***	23,000	12.0	14.5
4734106	113ANC024-B	CSPH*2412A**	987*A66120V24***	22,800	12.0	14.5
5097565	113ANC024-B	CSPH*2412A**	987MA60060V21***	22,800	11.8	14.2
4255268	113ANC024-B	CSPH*2412A**	OVLAAB036098	22,800	11.7	14.0
4130297	113ANC024-B	CSPH*2412A**	OVMAAB036098	22,800	11.7	14.0
4130298	113ANC024-B	CSPH*2412A**	OVMAAB042112	22,800	11.7	14.0
3040690	113ANC024-B	CSPH*2412A**+TDR		22,600	10.7	13.0
3040715	113ANC024-B	CSPH*3012A**	313*AV024045	23,000	12.0	14.0
3040710	113ANC024-B	CSPH*3012A**	315(A,J)AV036070	22,800	12.0	14.0
3040711	113ANC024-B	CSPH*3012A**	315(A,J)AV048090	22,800	12.0	14.5
3040712	113ANC024-B	CSPH*3012A**	315(A,J)AV060110	22,800	12.0	14.0
3040713	113ANC024-B	CSPH*3012A**	315(A,J)AV066135	23,000	12.0	14.5
3040714	113ANC024-B	CSPH*3012A**	315(A,J)AV066155	23,000	12.0	14.5
4130300	113ANC024-B	CSPH*3012A**	368RAN036105	23,000	12.0	14.5
4130299	113ANC024-B	CSPH*3012A**	374RAN036105	22,600	11.7	14.0
4734113	113ANC024-B	CSPH*3012A**	925*A30040E14***	23,000	11.2	13.5
4734114	113ANC024-B	CSPH*3012A**	925*A42060E17***	22,800	12.0	14.5
4765914	113ANC024-B	CSPH*3012A**	986*A30040V14***	22,800	11.4	13.7
4765926	113ANC024-B	CSPH*3012A**	986*A42060V17***	22,800	12.0	14.5
4765936	113ANC024-B	CSPH*3012A**	986*A48080V17***	23,000	12.0	14.5
5110662	113ANC024-B	CSPH*3012A**	986*A60080V21***	23,000	12.0	14.5
5110663	113ANC024-B	CSPH*3012A**	986*A60100V21***	23,000	12.0	14.5
4765949	113ANC024-B	CSPH*3012A**	986*A66120V24***	23,000	12.0	14.5
4734109	113ANC024-B	CSPH*3012A**	987*A42060V17***	22,800	11.8	14.2
4734110	113ANC024-B	CSPH*3012A**	987*A42080V17***	22,600	12.0	14.5
5097569	113ANC024-B	CSPH*3012A**	987*A60080V21***	23,000	12.0	14.5
5097570	113ANC024-B	CSPH*3012A**	987*A66100V21***	23,000	12.0	14.5
4734112	113ANC024-B	CSPH*3012A**	987*A66120V24***	23,000	12.0	14.5
5097568	113ANC024-B	CSPH*3012A**	987MA60060V21***	22,800	12.0	14.5
4255269	113ANC024-B	CSPH*3012A**	OVLAAB036098	23,000	11.7	14.0
4130301	113ANC024-B	CSPH*3012A**	OVMAAB036098	23,000	11.7	14.0
4130302	113ANC024-B	CSPH*3012A**	OVMAAB042112	22,800	12.0	14.5
3040703	113ANC024-B	CSPH*3012A**+TDR		23,000	10.7	13.0
3867308	113ANC024-B	FB4CNF024		22,400	11.0	13.0
4208568	113ANC024-B	FB4CNF024+TXV		22,400	11.0	13.5
3867309	113ANC024-B	FB4CNF030		23,000	11.0	13.0
4208569	113ANC024-B	FB4CNF030+TXV		23,000	11.0	13.5
3040720	113ANC024-B	FE4AN(B,F)003+UI		23,000	12.2	14.5
3040719	113ANC024-B	FE4ANF002+UI		22,000	12.0	14.0
3040721	113ANC024-B	FE5ANB004+UI		23,600	12.5	15.0

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COMBINATION RATINGS (CONT.)

AHRI Ref. Number	Model Number	Indoor Coil Model Number	Furnace Model Number	Cooling Capacity	EER	SEER
3040722	113ANC024-B	FF1ENP024		22,400	10.7	13.0
3468789	113ANC024-B	FF1ENP025		23,000	11.7	13.5
3468790	113ANC024-B	FF1ENP031		23,000	11.7	13.5
3404656	113ANC024-B	FV4CN(B,F)003		23,000	12.2	14.5
3404657	113ANC024-B	FV4CNF002		22,000	12.0	14.0
3867310	113ANC024-B	FY5BNF024		22,400	11.0	13.0
4208570	113ANC024-B	FY5BNF024+TXV		22,400	11.0	13.5
3867311	113ANC024-B	FY5BNF030		23,000	11.0	13.0
4208571	113ANC024-B	FY5BNF030+TXV		23,000	11.0	13.5
4765995	113ANC030-B	†CAP**3017A**		29,000	11.0	13.0
3040726	113ANC030-B	CAP**3014A**	315(A,J)AV036070	28,800	12.0	14.0
3040730	113ANC030-B	CAP**3017A**	313*AV048070	29,000	12.0	14.0
3040729	113ANC030-B	CAP**3017A**	315(A,J)AV048090	28,800	12.2	14.5
4734117	113ANC030-B	CAP**3017A**	925*A42060E17***	28,800	11.8	14.2
4734118	113ANC030-B	CAP**3017A**	925*A48080E17***	29,000	11.8	14.2
4765954	113ANC030-B	CAP**3017A**	986*A42060V17***	28,800	11.8	14.2
4765968	113ANC030-B	CAP**3017A**	986*A48080V17***	29,000	12.0	14.5
4734115	113ANC030-B	CAP**3017A**	987*A42060V17***	28,600	11.8	14.2
4734116	113ANC030-B	CAP**3017A**	987*A42080V17***	28,800	11.8	14.2
4255276	113ANC030-B	CAP**3017A**	OVLAA036098	28,600	11.7	14.0
4130315	113ANC030-B	CAP**3017A**	OVMAAB036098	28,800	11.5	13.5
4130316	113ANC030-B	CAP**3017A**	OVMAAB042112	28,800	12.0	14.0
3040727	113ANC030-B	CAP**3017A**+TDR		29,000	11.0	13.0
3040732	113ANC030-B	CAP**3614A**	315(A,J)AV036070	28,800	12.0	14.0
3040731	113ANC030-B	CAP**3614A**+TDR		29,200	11.2	13.2
3040736	113ANC030-B	CAP**3617A**	313*AV048070	29,200	12.0	14.0
3040735	113ANC030-B	CAP**3617A**	315(A,J)AV048090	29,000	12.2	14.5
4130318	113ANC030-B	CAP**3617A**	368RAN036105	29,000	12.0	14.0
4130317	113ANC030-B	CAP**3617A**	374RAN036105	28,600	12.0	14.0
4734121	113ANC030-B	CAP**3617A**	925*A42060E17***	29,000	11.8	14.2
4734122	113ANC030-B	CAP**3617A**	925*A48080E17***	29,200	11.8	14.2
4765955	113ANC030-B	CAP**3617A**	986*A42060V17***	29,000	12.0	14.5
4765969	113ANC030-B	CAP**3617A**	986*A48080V17***	29,000	12.0	14.5
4734119	113ANC030-B	CAP**3617A**	987*A42060V17***	28,600	11.8	14.2
4734120	113ANC030-B	CAP**3617A**	987*A42080V17***	28,800	11.8	14.2
4255277	113ANC030-B	CAP**3617A**	OVLAA036098	28,800	11.7	14.0
4130319	113ANC030-B	CAP**3617A**	OVMAAB036098	28,800	11.7	14.0
4130320	113ANC030-B	CAP**3617A**	OVMAAB042112	29,000	12.0	14.5
3040733	113ANC030-B	CAP**3617A**+TDR		29,200	11.2	13.2
4734131	113ANC030-B	CAP**3619A**	925*A42060E17***	29,000	11.8	14.2
4734132	113ANC030-B	CAP**3619A**	925*A48080E17***	29,200	11.8	14.2
4765957	113ANC030-B	CAP**3619A**	986*A42060V17***	29,000	12.0	14.5
4765971	113ANC030-B	CAP**3619A**	986*A48080V17***	29,000	12.0	14.5
5110806	113ANC030-B	CAP**3619A**	986*A60080V21***	29,200	12.0	14.5
4734128	113ANC030-B	CAP**3619A**	987*A42060V17***	28,600	11.8	14.2
4734129	113ANC030-B	CAP**3619A**	987*A42080V17***	28,800	11.8	14.2
5097575	113ANC030-B	CAP**3619A**	987*A60080V21***	28,800	12.0	14.5
5097576	113ANC030-B	CAP**3619A**	987*A66100V21***	29,000	12.0	14.5
5097574	113ANC030-B	CAP**3619A**	987MA60060V21***	28,800	11.8	14.2
3689877	113ANC030-B	CAP**3619A**+TDR		29,200	11.0	13.0
3040742	113ANC030-B	CAP**3621A**	313*AV048090	29,400	12.2	14.5
3040741	113ANC030-B	CAP**3621A**	315(A,J)AV060110	29,000	12.2	14.5
4734126	113ANC030-B	CAP**3621A**	925*A42060E17***	29,000	11.8	14.2
4734127	113ANC030-B	CAP**3621A**	925*A48080E17***	29,200	11.8	14.2
4765956	113ANC030-B	CAP**3621A**	986*A42060V17***	29,000	12.0	14.5
4765970	113ANC030-B	CAP**3621A**	986*A48080V17***	29,200	12.0	14.5
5110804	113ANC030-B	CAP**3621A**	986*A60080V21***	29,200	12.2	14.5
5110805	113ANC030-B	CAP**3621A**	986*A60100V21***	29,000	12.2	14.5
4734123	113ANC030-B	CAP**3621A**	987*A42060V17***	28,800	11.8	14.2
4734124	113ANC030-B	CAP**3621A**	987*A42080V17***	28,800	12.0	14.5
5097572	113ANC030-B	CAP**3621A**	987*A60080V21***	29,000	12.0	14.5
5097573	113ANC030-B	CAP**3621A**	987*A66100V21***	29,000	12.2	14.5
5097571	113ANC030-B	CAP**3621A**	987MA60060V21***	28,800	12.0	14.5
4130321	113ANC030-B	CAP**3621A**	OVLAA048112	29,000	12.0	14.0
3040737	113ANC030-B	CAP**3621A**+TDR		29,200	11.2	13.2
3689910	113ANC030-B	CAP**4823A**+TDR		29,600	11.0	13.0
3040771	113ANC030-B	CNPH*3017A**	313*AV048070	29,000	12.0	14.0
3040772	113ANC030-B	CNPH*3017A**	313*AV048090	29,000	12.0	14.0
3040766	113ANC030-B	CNPH*3017A**	315(A,J)AV036070	28,800	12.0	14.0
3040767	113ANC030-B	CNPH*3017A**	315(A,J)AV048090	28,800	12.0	14.0
3040768	113ANC030-B	CNPH*3017A**	315(A,J)AV060110	29,000	12.0	14.0
3040769	113ANC030-B	CNPH*3017A**	315(A,J)AV066135	29,000	12.2	14.5
3040770	113ANC030-B	CNPH*3017A**	315(A,J)AV066155	29,000	12.2	14.5
4130340	113ANC030-B	CNPH*3017A**	368RAN036105	28,800	12.0	14.0
4130339	113ANC030-B	CNPH*3017A**	374RAN036105	28,400	12.0	14.0
4734158	113ANC030-B	CNPH*3017A**	925*A42060E17***	28,800	11.8	14.2
4734159	113ANC030-B	CNPH*3017A**	925*A48080E17***	29,000	11.8	14.2
4765965	113ANC030-B	CNPH*3017A**	986*A42060V17***	28,800	11.8	14.2
4765979	113ANC030-B	CNPH*3017A**	986*A48080V17***	29,000	12.0	14.5

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COMBINATION RATINGS (CONT.)

AHRI Ref. Number	Model Number	Indoor Coil Model Number	Furnace Model Number	Cooling Capacity	EER	SEER
4765992	113ANC030-B	CNPH*3017A**	986*A66120V24***	29,000	12.0	14.5
4734154	113ANC030-B	CNPH*3017A**	987*A42060V17***	28,600	11.8	14.2
4734155	113ANC030-B	CNPH*3017A**	987*A42080V17***	28,800	11.8	14.2
4734157	113ANC030-B	CNPH*3017A**	987*A66120V24***	28,800	12.0	14.5
4255282	113ANC030-B	CNPH*3017A**	OVLAAB036098	28,600	11.7	14.0
4130343	113ANC030-B	CNPH*3017A**	OVLAAB048112	29,000	11.7	14.0
4130341	113ANC030-B	CNPH*3017A**	OVMAAB036098	28,800	11.5	13.5
4130342	113ANC030-B	CNPH*3017A**	OVMAAB042112	28,800	12.0	14.0
3040759	113ANC030-B	CNPH*3017A**+TDR		29,000	11.0	13.0
3689896	113ANC030-B	CNPH*3117A**	313*AV048070	29,400	11.5	14.0
3689897	113ANC030-B	CNPH*3117A**	313*AV048090	29,400	12.0	14.5
3689891	113ANC030-B	CNPH*3117A**	315(A,J)AV036070	29,400	12.0	14.5
3689892	113ANC030-B	CNPH*3117A**	315(A,J)AV048090	29,400	12.0	14.5
3689893	113ANC030-B	CNPH*3117A**	315(A,J)AV060110	29,400	12.0	14.5
3689894	113ANC030-B	CNPH*3117A**	315(A,J)AV066135	29,400	12.0	14.5
3689895	113ANC030-B	CNPH*3117A**	315(A,J)AV066155	29,400	12.0	14.5
4130345	113ANC030-B	CNPH*3117A**	368RAN036105	29,000	12.0	14.5
4130344	113ANC030-B	CNPH*3117A**	374RAN036105	29,000	12.0	14.5
4734164	113ANC030-B	CNPH*3117A**	925*A42060E17***	29,600	12.0	14.5
4734165	113ANC030-B	CNPH*3117A**	925*A48080E17***	29,800	12.0	14.5
4765966	113ANC030-B	CNPH*3117A**	986*A42060V17***	29,600	12.0	14.5
4765980	113ANC030-B	CNPH*3117A**	986*A48080V17***	29,600	12.0	14.5
4765993	113ANC030-B	CNPH*3117A**	986*A66120V24***	29,800	12.5	15.0
4734160	113ANC030-B	CNPH*3117A**	987*A42060V17***	29,200	12.0	14.5
4734161	113ANC030-B	CNPH*3117A**	987*A42080V17***	29,400	12.0	14.5
4734163	113ANC030-B	CNPH*3117A**	987*A66120V24***	29,600	12.0	14.5
4255283	113ANC030-B	CNPH*3117A**	OVLAAB036098	29,000	12.0	14.0
4130348	113ANC030-B	CNPH*3117A**	OVLAAB048112	29,000	12.0	14.5
4130346	113ANC030-B	CNPH*3117A**	OVMAAB036098	29,000	12.0	14.0
4130347	113ANC030-B	CNPH*3117A**	OVMAAB042112	29,000	12.0	14.5
3689884	113ANC030-B	CNPH*3117A**+TDR		29,400	11.0	13.5
3040785	113ANC030-B	CNPH*3617A**	313*AV048070	29,000	12.0	14.0
3040786	113ANC030-B	CNPH*3617A**	313*AV048090	29,000	12.0	14.0
3040780	113ANC030-B	CNPH*3617A**	315(A,J)AV036070	28,800	12.0	14.0
3040781	113ANC030-B	CNPH*3617A**	315(A,J)AV048090	28,800	12.0	14.0
3040782	113ANC030-B	CNPH*3617A**	315(A,J)AV060110	29,000	12.0	14.0
3040783	113ANC030-B	CNPH*3617A**	315(A,J)AV066135	29,000	12.2	14.5
3040784	113ANC030-B	CNPH*3617A**	315(A,J)AV066155	29,000	12.2	14.5
4130350	113ANC030-B	CNPH*3617A**	368RAN036105	28,800	12.0	14.0
4130349	113ANC030-B	CNPH*3617A**	374RAN036105	28,400	12.0	14.0
4734170	113ANC030-B	CNPH*3617A**	925*A42060E17***	28,800	11.8	14.2
4734171	113ANC030-B	CNPH*3617A**	925*A48080E17***	29,000	11.8	14.2
4765967	113ANC030-B	CNPH*3617A**	986*A42060V17***	28,800	11.8	14.2
4765981	113ANC030-B	CNPH*3617A**	986*A48080V17***	29,000	12.0	14.5
4765994	113ANC030-B	CNPH*3617A**	986*A66120V24***	29,000	12.0	14.5
4734166	113ANC030-B	CNPH*3617A**	987*A42060V17***	28,600	11.8	14.2
4734167	113ANC030-B	CNPH*3617A**	987*A42080V17***	28,800	11.8	14.2
4734169	113ANC030-B	CNPH*3617A**	987*A66120V24***	28,800	12.0	14.5
4255284	113ANC030-B	CNPH*3617A**	OVLAAB036098	28,600	11.7	14.0
4130353	113ANC030-B	CNPH*3617A**	OVLAAB048112	29,000	11.7	14.0
4130351	113ANC030-B	CNPH*3617A**	OVMAAB036098	28,800	11.5	13.5
4130352	113ANC030-B	CNPH*3617A**	OVMAAB042112	28,800	12.0	14.0
3040773	113ANC030-B	CNPH*3617A**+TDR		29,000	11.0	13.0
3040744	113ANC030-B	CNPV*3014A**	315(A,J)AV036070	28,800	12.0	14.0
3040743	113ANC030-B	CNPV*3014A**+TDR		29,000	11.0	13.0
3040748	113ANC030-B	CNPV*3017A**	313*AV048070	29,000	12.0	14.0
3040747	113ANC030-B	CNPV*3017A**	315(A,J)AV048090	28,800	12.0	14.0
4130323	113ANC030-B	CNPV*3017A**	368RAN036105	28,800	12.0	14.0
4130322	113ANC030-B	CNPV*3017A**	374RAN036105	28,400	12.0	14.0
4734135	113ANC030-B	CNPV*3017A**	925*A42060E17***	28,800	11.8	14.2
4734136	113ANC030-B	CNPV*3017A**	925*A48080E17***	29,000	11.8	14.2
4765960	113ANC030-B	CNPV*3017A**	986*A42060V17***	28,800	11.8	14.2
4765974	113ANC030-B	CNPV*3017A**	986*A48080V17***	29,000	12.0	14.5
4734133	113ANC030-B	CNPV*3017A**	987*A42060V17***	28,600	11.8	14.2
4734134	113ANC030-B	CNPV*3017A**	987*A42080V17***	28,800	11.8	14.2
4255278	113ANC030-B	CNPV*3017A**	OVLAAB036098	28,600	11.7	14.0
4130324	113ANC030-B	CNPV*3017A**	OVMAAB036098	28,800	11.5	13.5
4130325	113ANC030-B	CNPV*3017A**	OVMAAB042112	28,800	12.0	14.0
3040745	113ANC030-B	CNPV*3017A**+TDR		29,000	11.0	13.0
3689883	113ANC030-B	CNPV*3117A**	313*AV048070	29,400	12.0	14.5
3689882	113ANC030-B	CNPV*3117A**	315(A,J)AV048090	29,400	12.0	14.5
4130327	113ANC030-B	CNPV*3117A**	368RAN036105	29,000	12.0	14.5
4130326	113ANC030-B	CNPV*3117A**	374RAN036105	29,000	12.0	14.5
4734139	113ANC030-B	CNPV*3117A**	925*A42060E17***	29,600	12.0	14.5
4734140	113ANC030-B	CNPV*3117A**	925*A48080E17***	29,800	12.0	14.5
4765961	113ANC030-B	CNPV*3117A**	986*A42060V17***	29,600	12.0	14.5
4765975	113ANC030-B	CNPV*3117A**	986*A48080V17***	29,600	12.0	14.5
4734137	113ANC030-B	CNPV*3117A**	987*A42060V17***	29,200	12.0	14.5
4734138	113ANC030-B	CNPV*3117A**	987*A42080V17***	29,400	12.0	14.5
4255279	113ANC030-B	CNPV*3117A**	OVLAAB036098	29,000	12.0	14.0

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COMBINATION RATINGS (CONT.)

AHRI Ref. Number	Model Number	Indoor Coil Model Number	Furnace Model Number	Cooling Capacity	EER	SEER
4130328	113ANC030-B	CNPV*3117A**	OVMAAB036098	29,000	12.0	14.0
4130329	113ANC030-B	CNPV*3117A**	OVMAAB042112	29,000	12.0	14.5
3689880	113ANC030-B	CNPV*3117A**+TDR		29,400	11.0	13.5
3040752	113ANC030-B	CNPV*3617A**	313*AV048070	29,000	12.0	14.0
3040751	113ANC030-B	CNPV*3617A**	315(A,J)AV048090	28,800	12.0	14.0
4130331	113ANC030-B	CNPV*3617A**	368RAN036105	28,800	12.0	14.0
4130330	113ANC030-B	CNPV*3617A**	374RAN036105	28,400	12.0	14.0
4734143	113ANC030-B	CNPV*3617A**	925*A42060E17***	28,800	11.8	14.2
4734144	113ANC030-B	CNPV*3617A**	925*A48080E17***	29,000	11.8	14.2
4765964	113ANC030-B	CNPV*3617A**	986*A42060V17***	28,800	11.8	14.2
4765978	113ANC030-B	CNPV*3617A**	986*A48080V17***	29,000	12.0	14.5
4734141	113ANC030-B	CNPV*3617A**	987*A42060V17***	28,600	11.8	14.2
4734142	113ANC030-B	CNPV*3617A**	987*A42080V17***	28,800	11.8	14.2
4255280	113ANC030-B	CNPV*3617A**	OVLAAB036098	28,600	11.7	14.0
4130332	113ANC030-B	CNPV*3617A**	OVMAAB036098	28,800	11.5	13.5
4130333	113ANC030-B	CNPV*3617A**	OVMAAB042112	28,800	12.0	14.0
3040749	113ANC030-B	CNPV*3617A**+TDR		29,000	11.0	13.0
3040758	113ANC030-B	CNPV*3621A**	313*AV048090	29,000	12.0	14.0
3040757	113ANC030-B	CNPV*3621A**	315(A,J)AV060110	29,000	12.0	14.0
4734148	113ANC030-B	CNPV*3621A**	925*A42060E17***	28,800	11.8	14.2
4734149	113ANC030-B	CNPV*3621A**	925*A48080E17***	29,000	11.8	14.2
4765962	113ANC030-B	CNPV*3621A**	986*A42060V17***	28,800	11.8	14.2
4765976	113ANC030-B	CNPV*3621A**	986*A48080V17***	29,000	12.0	14.5
5110807	113ANC030-B	CNPV*3621A**	986*A60080V21***	29,000	12.0	14.5
5110808	113ANC030-B	CNPV*3621A**	986*A60100V21***	28,800	12.0	14.5
4734145	113ANC030-B	CNPV*3621A**	987*A42060V17***	28,600	11.8	14.2
4734146	113ANC030-B	CNPV*3621A**	987*A42080V17***	28,800	11.8	14.2
5097578	113ANC030-B	CNPV*3621A**	987*A60080V21***	28,800	12.0	14.5
5097579	113ANC030-B	CNPV*3621A**	987*A66100V21***	29,000	12.0	14.5
5097577	113ANC030-B	CNPV*3621A**	987MA60060V21***	28,800	11.8	14.2
4130334	113ANC030-B	CNPV*3621A**	OVLAAB048112	29,000	11.7	14.0
3040753	113ANC030-B	CNPV*3621A**+TDR		29,000	11.0	13.0
3689915	113ANC030-B	CNPV*3717A**	313*AV048070	29,600	12.0	14.5
3689914	113ANC030-B	CNPV*3717A**	315(A,J)AV048090	29,600	12.0	14.5
4130336	113ANC030-B	CNPV*3717A**	368RAN036105	29,000	12.0	14.5
4130335	113ANC030-B	CNPV*3717A**	374RAN036105	29,000	12.0	14.5
4734152	113ANC030-B	CNPV*3717A**	925*A42060E17***	30,000	12.0	14.5
4734153	113ANC030-B	CNPV*3717A**	925*A48080E17***	30,200	12.0	14.5
4765963	113ANC030-B	CNPV*3717A**	986*A42060V17***	30,000	12.0	14.5
4765977	113ANC030-B	CNPV*3717A**	986*A48080V17***	30,000	12.5	15.0
4734150	113ANC030-B	CNPV*3717A**	987*A42060V17***	29,600	12.0	14.5
4734151	113ANC030-B	CNPV*3717A**	987*A42080V17***	29,800	12.0	14.5
4255281	113ANC030-B	CNPV*3717A**	OVLAAB036098	29,000	12.0	14.5
4130337	113ANC030-B	CNPV*3717A**	OVMAAB036098	29,000	12.0	14.5
4130338	113ANC030-B	CNPV*3717A**	OVMAAB042112	29,000	12.0	14.5
3689912	113ANC030-B	CNPV*3717A**+TDR		29,600	11.0	13.0
3040800	113ANC030-B	CSPH*3012A**	313*AV048070	29,000	12.0	14.0
3040801	113ANC030-B	CSPH*3012A**	313*AV048090	29,000	12.0	14.0
3040795	113ANC030-B	CSPH*3012A**	315(A,J)AV036070	28,800	12.0	14.0
3040796	113ANC030-B	CSPH*3012A**	315(A,J)AV048090	29,000	12.0	14.0
3040797	113ANC030-B	CSPH*3012A**	315(A,J)AV060110	29,000	12.0	14.0
3040798	113ANC030-B	CSPH*3012A**	315(A,J)AV066135	29,000	12.2	14.5
3040799	113ANC030-B	CSPH*3012A**	315(A,J)AV066155	29,000	12.2	14.5
4130355	113ANC030-B	CSPH*3012A**	368RAN036105	29,000	12.0	14.0
4130354	113ANC030-B	CSPH*3012A**	374RAN036105	28,600	11.7	14.0
4734176	113ANC030-B	CSPH*3012A**	925*A42060E17***	28,800	11.8	14.2
4734177	113ANC030-B	CSPH*3012A**	925*A48080E17***	29,200	11.8	14.2
4765958	113ANC030-B	CSPH*3012A**	986*A42060V17***	29,000	11.8	14.2
4765972	113ANC030-B	CSPH*3012A**	986*A48080V17***	29,000	12.0	14.5
5110809	113ANC030-B	CSPH*3012A**	986*A60080V21***	29,000	12.0	14.5
5110810	113ANC030-B	CSPH*3012A**	986*A60100V21***	28,800	12.0	14.5
4765990	113ANC030-B	CSPH*3012A**	986*A66120V24***	29,000	12.0	14.5
4734172	113ANC030-B	CSPH*3012A**	987*A42060V17***	28,800	11.5	14.0
4734173	113ANC030-B	CSPH*3012A**	987*A42080V17***	28,800	11.8	14.2
5097581	113ANC030-B	CSPH*3012A**	987*A60080V21***	29,000	11.7	14.0
5097582	113ANC030-B	CSPH*3012A**	987*A66100V21***	29,000	12.0	14.5
4734175	113ANC030-B	CSPH*3012A**	987*A66120V24***	29,000	12.0	14.5
5097580	113ANC030-B	CSPH*3012A**	987MA60060V21***	28,800	11.7	14.0
4255285	113ANC030-B	CSPH*3012A**	OVLAAB036098	28,800	11.7	14.0
4130358	113ANC030-B	CSPH*3012A**	OVLAAB048112	29,000	11.7	14.0
4130356	113ANC030-B	CSPH*3012A**	OVMAAB036098	28,800	11.5	13.5
4130357	113ANC030-B	CSPH*3012A**	OVMAAB042112	29,000	12.0	14.0
3040788	113ANC030-B	CSPH*3012A**+TDR		29,000	11.0	13.0
3040814	113ANC030-B	CSPH*3612A**	313*AV048070	29,600	12.0	14.0
3040815	113ANC030-B	CSPH*3612A**	313*AV048090	29,800	12.2	14.5
3040809	113ANC030-B	CSPH*3612A**	315(A,J)AV036070	28,800	12.0	14.0
3040810	113ANC030-B	CSPH*3612A**	315(A,J)AV048090	29,000	12.2	14.5
3040811	113ANC030-B	CSPH*3612A**	315(A,J)AV060110	29,200	12.2	14.5
3040812	113ANC030-B	CSPH*3612A**	315(A,J)AV066135	29,200	12.2	14.5
3040813	113ANC030-B	CSPH*3612A**	315(A,J)AV066155	29,200	12.2	14.5

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COMBINATION RATINGS (CONT.)

AHRI Ref. Number	Model Number	Indoor Coil Model Number	Furnace Model Number	Cooling Capacity	EER	SEER
4130360	113ANC030-B	CSPH*3612A**	368RAN036105	29,000	12.0	14.5
4130359	113ANC030-B	CSPH*3612A**	374RAN036105	29,000	12.0	14.5
4734182	113ANC030-B	CSPH*3612A**	925*A42060E17***	29,400	12.0	14.5
4734183	113ANC030-B	CSPH*3612A**	925*A48080E17***	29,800	12.0	14.5
4765959	113ANC030-B	CSPH*3612A**	986*A42060V17***	29,400	12.0	14.5
4765973	113ANC030-B	CSPH*3612A**	986*A48080V17***	29,600	12.0	14.5
5110811	113ANC030-B	CSPH*3612A**	986*A60080V21***	29,600	12.2	14.5
5110812	113ANC030-B	CSPH*3612A**	986*A60100V21***	29,400	12.2	14.5
4765991	113ANC030-B	CSPH*3612A**	986*A66120V24***	29,800	12.5	15.0
4734178	113ANC030-B	CSPH*3612A**	987*A42060V17***	29,200	12.0	14.5
4734179	113ANC030-B	CSPH*3612A**	987*A42080V17***	29,400	12.0	14.5
5097584	113ANC030-B	CSPH*3612A**	987*A60080V21***	29,400	12.2	14.5
5097585	113ANC030-B	CSPH*3612A**	987*A66100V21***	29,600	12.2	14.5
4734181	113ANC030-B	CSPH*3612A**	987*A66120V24***	29,400	12.0	14.5
5097583	113ANC030-B	CSPH*3612A**	987MA60060V21***	29,400	12.0	14.5
4255286	113ANC030-B	CSPH*3612A**	OVLAAB036098	29,000	12.0	14.0
4130363	113ANC030-B	CSPH*3612A**	OVLAAB048112	29,000	12.0	14.5
4130361	113ANC030-B	CSPH*3612A**	OVMAAB036098	29,000	12.0	14.0
4130362	113ANC030-B	CSPH*3612A**	OVMAAB042112	29,000	12.0	14.5
3040802	113ANC030-B	CSPH*3612A** + TDR		29,200	11.2	13.2
3874484	113ANC030-B	FB4CNF030		28,000	11.0	13.0
4208572	113ANC030-B	FB4CNF030+TXV		28,000	11.0	13.5
3874485	113ANC030-B	FB4CNF036		28,000	11.0	13.0
4208573	113ANC030-B	FB4CNF036+TXV		28,000	11.0	13.5
3040821	113ANC030-B	FE4AN(B,F)003+UI		29,200	12.2	14.5
3040822	113ANC030-B	FE4AN(B,F)005+UI		30,000	12.5	15.0
3040820	113ANC030-B	FE4ANF002+UI		28,000	12.0	14.0
3040823	113ANC030-B	FE5ANB004+UI		30,000	12.5	15.0
3040824	113ANC030-B	FF1ENP030		28,600	11.0	13.0
3468787	113ANC030-B	FF1ENP031		29,200	12.0	14.0
3040825	113ANC030-B	FF1ENP036		29,200	11.2	13.2
3468788	113ANC030-B	FF1ENP037		29,400	11.7	13.5
3404661	113ANC030-B	FV4CN(B,F)003		29,200	12.2	14.5
3404662	113ANC030-B	FV4CN(B,F)005		30,000	12.5	15.0
3404663	113ANC030-B	FV4CNF002		28,000	12.0	14.0
3752150	113ANC030-B	FX4DN(B,F)031		29,400	12.0	14.5
3752151	113ANC030-B	FX4DN(B,F)037		29,600	12.0	14.5
3752152	113ANC030-B	FX4DN(B,F)043		29,600	11.5	14.0
3874486	113ANC030-B	FY5BNF030		28,000	11.0	13.0
4208574	113ANC030-B	FY5BNF030+TXV		28,000	11.0	13.5
3874487	113ANC030-B	FY5BNF036		28,000	11.0	13.0
4208575	113ANC030-B	FY5BNF036+TXV		28,000	11.0	13.0
4766043	113ANC036-B	†CAP**3619A**		34,400	10.7	13.0
3040831	113ANC036-B	CAP**3614A**	315(A,J)AV036070	34,000	11.5	13.5
3040830	113ANC036-B	CAP**3614A** + TDR		34,000	10.7	13.0
3040834	113ANC036-B	CAP**3617A**	313*AV048070	34,200	11.5	13.5
3040833	113ANC036-B	CAP**3617A**	315(A,J)AV048090	34,000	11.7	14.0
4130384	113ANC036-B	CAP**3617A**	368RAN036105	34,000	11.5	13.5
4130383	113ANC036-B	CAP**3617A**	374RAN036105	33,600	11.5	13.5
4734184	113ANC036-B	CAP**3617A**	925*A42060E17***	33,800	11.4	13.7
4734185	113ANC036-B	CAP**3617A**	925*A48080E17***	33,800	11.5	14.0
4765996	113ANC036-B	CAP**3617A**	986*A42060V17***	34,000	11.4	13.7
4766010	113ANC036-B	CAP**3617A**	986*A48080V17***	34,200	11.5	14.0
4734212	113ANC036-B	CAP**3617A**	987*A42060V17***	33,400	11.4	13.7
4734213	113ANC036-B	CAP**3617A**	987*A42080V17***	33,600	11.5	14.0
4255287	113ANC036-B	CAP**3617A**	OVLAAB036098	33,600	11.0	13.5
4130385	113ANC036-B	CAP**3617A**	OVMAAB036098	33,800	11.0	13.5
4130386	113ANC036-B	CAP**3617A**	OVMAAB042112	33,800	11.0	13.5
4734190	113ANC036-B	CAP**3619A**	925*A42060E17***	33,800	11.4	13.7
4734191	113ANC036-B	CAP**3619A**	925*A48080E17***	33,800	11.5	14.0
4765999	113ANC036-B	CAP**3619A**	986*A42060V17***	34,000	11.4	13.7
4766013	113ANC036-B	CAP**3619A**	986*A48080V17***	34,200	11.5	14.0
5111057	113ANC036-B	CAP**3619A**	986*A60080V21***	34,000	11.5	14.0
5111058	113ANC036-B	CAP**3619A**	986*A60100V21***	34,000	11.7	14.2
4734222	113ANC036-B	CAP**3619A**	987*A42060V17***	33,400	11.4	13.7
4734223	113ANC036-B	CAP**3619A**	987*A42080V17***	33,600	11.5	14.0
5097596	113ANC036-B	CAP**3619A**	987*A60080V21***	33,800	11.5	14.0
5097597	113ANC036-B	CAP**3619A**	987*A66100V21***	33,800	11.5	14.2
5097595	113ANC036-B	CAP**3619A**	987MA60060V21***	33,600	11.5	13.7
3689834	113ANC036-B	CAP**3619A** + TDR		34,600	11.0	13.0
3040840	113ANC036-B	CAP**3621A**	313*AV048090	34,400	11.7	14.0
3040841	113ANC036-B	CAP**3621A**	313*AV060110	34,600	12.0	14.0
3040839	113ANC036-B	CAP**3621A**	315(A,J)AV060110	34,200	11.7	14.0
4130388	113ANC036-B	CAP**3621A**	368RAN060120	34,000	11.7	14.0
4130387	113ANC036-B	CAP**3621A**	374RAN060120	33,800	11.7	14.0
4734186	113ANC036-B	CAP**3621A**	925*A42060E17***	34,000	11.5	14.0
4734187	113ANC036-B	CAP**3621A**	925*A48080E17***	34,000	11.5	14.0
4765997	113ANC036-B	CAP**3621A**	986*A42060V17***	34,200	11.4	13.7
4766011	113ANC036-B	CAP**3621A**	986*A48080V17***	34,200	11.7	14.2

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COMBINATION RATINGS (CONT.)

AHRI Ref. Number	Model Number	Indoor Coil Model Number	Furnace Model Number	Cooling Capacity	EER	SEER
5111051	113ANC036-B	CAP**3621A**	986*A60080V21***	34,200	11.7	14.2
5111052	113ANC036-B	CAP**3621A**	986*A60100V21***	34,200	11.8	14.2
4734214	113ANC036-B	CAP**3621A**	987*A42060V17***	33,400	11.5	14.0
4734215	113ANC036-B	CAP**3621A**	987*A42080V17***	33,600	11.7	14.2
5097587	113ANC036-B	CAP**3621A**	987*A60080V21***	33,800	11.7	14.0
5097588	113ANC036-B	CAP**3621A**	987*A66100V21***	34,000	11.8	14.2
5097586	113ANC036-B	CAP**3621A**	987MA60060V21***	33,600	11.5	14.0
4130389	113ANC036-B	CAP**3621A**	OVLAAB048112	34,000	11.5	13.5
3040835	113ANC036-B	CAP**3621A**+TDR		34,400	10.7	13.0
3040846	113ANC036-B	CAP**4221A**	315(A,J)AV060110	34,400	11.7	14.0
4734188	113ANC036-B	CAP**4221A**	925*A42060E17***	34,200	11.5	14.0
4734189	113ANC036-B	CAP**4221A**	925*A48080E17***	34,200	11.7	14.2
4765998	113ANC036-B	CAP**4221A**	986*A42060V17***	34,400	11.5	14.0
4766012	113ANC036-B	CAP**4221A**	986*A48080V17***	34,400	11.8	14.2
5111053	113ANC036-B	CAP**4221A**	986*A60080V21***	34,400	11.7	14.2
5111054	113ANC036-B	CAP**4221A**	986*A60100V21***	34,400	12.0	14.5
4734217	113ANC036-B	CAP**4221A**	987*A42060V17***	33,800	11.5	14.0
4734218	113ANC036-B	CAP**4221A**	987*A42080V17***	33,800	11.7	14.2
5097590	113ANC036-B	CAP**4221A**	987*A60080V21***	34,000	12.0	14.5
5097591	113ANC036-B	CAP**4221A**	987*A66100V21***	34,200	12.0	14.5
5097589	113ANC036-B	CAP**4221A**	987MA60060V21***	33,800	11.7	14.0
4130390	113ANC036-B	CAP**4221A**	OVLAAB048112	34,400	11.5	13.5
3040842	113ANC036-B	CAP**4221A**+TDR		34,600	10.7	13.0
5111055	113ANC036-B	CAP**4224A**	986*A60080V21***	34,600	12.0	14.5
5111056	113ANC036-B	CAP**4224A**	986*A60100V21***	34,600	12.0	14.5
4766036	113ANC036-B	CAP**4224A**	986*A66120V24***	34,600	12.0	14.5
5097593	113ANC036-B	CAP**4224A**	987*A60080V21***	34,000	12.0	14.5
5097594	113ANC036-B	CAP**4224A**	987*A66100V21***	34,200	12.0	14.5
4734221	113ANC036-B	CAP**4224A**	987*A66120V24***	34,000	12.0	14.5
5097592	113ANC036-B	CAP**4224A**	987MA60060V21***	33,800	11.5	14.0
3689875	113ANC036-B	CAP**4823A**+TDR		35,200	11.0	13.0
4130410	113ANC036-B	CNPH*3617A**	368RAN036105	33,800	11.0	13.5
4130412	113ANC036-B	CNPH*3617A**	368RAN060120	33,800	11.7	14.0
4130409	113ANC036-B	CNPH*3617A**	374RAN036105	33,600	11.0	13.5
4130411	113ANC036-B	CNPH*3617A**	374RAN060120	33,600	11.0	13.5
4734202	113ANC036-B	CNPH*3617A**	925*A42060E17***	33,600	11.4	13.7
4734203	113ANC036-B	CNPH*3617A**	925*A48080E17***	33,800	11.4	13.7
4766007	113ANC036-B	CNPH*3617A**	986*A42060V17***	33,800	11.4	13.7
4766021	113ANC036-B	CNPH*3617A**	986*A48080V17***	34,000	11.5	14.0
4766040	113ANC036-B	CNPH*3617A**	986*A66120V24***	34,000	11.8	14.2
4734239	113ANC036-B	CNPH*3617A**	987*A42060V17***	33,400	11.4	13.7
4734240	113ANC036-B	CNPH*3617A**	987*A42080V17***	33,400	11.5	14.0
4734242	113ANC036-B	CNPH*3617A**	987*A66120V24***	33,600	11.7	14.2
4255291	113ANC036-B	CNPH*3617A**	OVLAAB036098	33,600	11.0	13.2
4130415	113ANC036-B	CNPH*3617A**	OVLAAB048112	34,000	11.0	13.5
4130416	113ANC036-B	CNPH*3617A**	OVLAAB060154	34,600	11.0	13.5
4130413	113ANC036-B	CNPH*3617A**	OVMAAB036098	33,600	11.0	13.2
4130414	113ANC036-B	CNPH*3617A**	OVMAAB042112	33,800	11.0	13.5
4130418	113ANC036-B	CNPH*4221A**	368RAN060120	34,200	11.7	14.0
4130417	113ANC036-B	CNPH*4221A**	374RAN060120	34,200	11.7	14.0
4734204	113ANC036-B	CNPH*4221A**	925*A42060E17***	34,200	11.5	14.0
4734205	113ANC036-B	CNPH*4221A**	925*A48080E17***	34,200	11.5	14.0
4766008	113ANC036-B	CNPH*4221A**	986*A42060V17***	34,400	11.5	14.0
4766022	113ANC036-B	CNPH*4221A**	986*A48080V17***	34,400	11.8	14.2
5111065	113ANC036-B	CNPH*4221A**	986*A60080V21***	34,400	11.7	14.2
5111066	113ANC036-B	CNPH*4221A**	986*A60100V21***	34,400	11.8	14.2
4766041	113ANC036-B	CNPH*4221A**	986*A66120V24***	34,400	12.0	14.5
4734243	113ANC036-B	CNPH*4221A**	987*A42060V17***	33,800	11.5	14.0
4734244	113ANC036-B	CNPH*4221A**	987*A42080V17***	33,800	11.7	14.2
5097608	113ANC036-B	CNPH*4221A**	987*A60080V21***	34,000	11.7	14.0
5097609	113ANC036-B	CNPH*4221A**	987*A66100V21***	34,200	11.8	14.2
4734246	113ANC036-B	CNPH*4221A**	987*A66120V24***	34,000	11.9	14.5
5097607	113ANC036-B	CNPH*4221A**	987MA60060V21***	33,800	11.5	14.0
4255292	113ANC036-B	CNPH*4221A**	OVLAAB036098	34,000	11.0	13.5
4130421	113ANC036-B	CNPH*4221A**	OVLAAB048112	34,400	11.0	13.5
4130422	113ANC036-B	CNPH*4221A**	OVLAAB060154	35,000	11.7	14.0
4130419	113ANC036-B	CNPH*4221A**	OVMAAB036098	34,000	11.0	13.5
4130420	113ANC036-B	CNPH*4221A**	OVMAAB042112	34,200	11.5	13.5
3689859	113ANC036-B	CNPH*4321A**	313*AV024045	35,200	11.5	14.0
3689860	113ANC036-B	CNPH*4321A**	313*AV048070	35,200	11.5	14.0
3689861	113ANC036-B	CNPH*4321A**	313*AV048090	35,200	12.0	14.5
3689862	113ANC036-B	CNPH*4321A**	313*AV060110	35,200	12.0	14.5
3689854	113ANC036-B	CNPH*4321A**	315(A,J)AV036070	35,200	12.0	14.5
3689855	113ANC036-B	CNPH*4321A**	315(A,J)AV048090	35,200	12.0	14.5
3689856	113ANC036-B	CNPH*4321A**	315(A,J)AV060110	35,200	12.0	14.5
3689857	113ANC036-B	CNPH*4321A**	315(A,J)AV066135	35,200	12.0	14.5
3689858	113ANC036-B	CNPH*4321A**	315(A,J)AV066155	35,200	12.0	14.5
4130424	113ANC036-B	CNPH*4321A**	368RAN036105	35,400	11.7	14.0
4130426	113ANC036-B	CNPH*4321A**	368RAN060120	35,200	12.0	14.5
4130423	113ANC036-B	CNPH*4321A**	374RAN036105	35,000	11.7	14.0

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COMBINATION RATINGS (CONT.)

AHRI Ref. Number	Model Number	Indoor Coil Model Number	Furnace Model Number	Cooling Capacity	EER	SEER
4130425	113ANC036-B	CNPH*4321A**	374RAN060120	35,000	12.0	14.5
4734206	113ANC036-B	CNPH*4321A**	925*A42060E17***	35,200	11.8	14.2
4734207	113ANC036-B	CNPH*4321A**	925*A48080E17***	35,200	12.0	14.5
4766009	113ANC036-B	CNPH*4321A**	986*A42060V17***	35,400	11.8	14.2
4766023	113ANC036-B	CNPH*4321A**	986*A48080V17***	35,200	12.0	14.5
5111067	113ANC036-B	CNPH*4321A**	986*A60080V21***	35,600	12.0	14.5
5111068	113ANC036-B	CNPH*4321A**	986*A60100V21***	35,600	12.0	14.5
4766042	113ANC036-B	CNPH*4321A**	986*A66120V24***	35,200	12.4	15.0
4734247	113ANC036-B	CNPH*4321A**	987*A42060V17***	34,600	11.9	14.5
4734248	113ANC036-B	CNPH*4321A**	987*A42080V17***	34,800	12.0	14.5
5097611	113ANC036-B	CNPH*4321A**	987*A60080V21***	35,000	12.0	14.5
5097612	113ANC036-B	CNPH*4321A**	987*A66100V21***	35,200	12.0	14.5
4734250	113ANC036-B	CNPH*4321A**	987*A66120V24***	35,000	12.0	14.5
5097610	113ANC036-B	CNPH*4321A**	987MA60060V21***	34,800	12.0	14.5
4255293	113ANC036-B	CNPH*4321A**	OVLAAB036098	35,000	11.7	14.0
4130429	113ANC036-B	CNPH*4321A**	OVLAAB048112	35,400	11.7	14.0
4130430	113ANC036-B	CNPH*4321A**	OVLAAB060154	36,200	12.0	14.5
4130427	113ANC036-B	CNPH*4321A**	OVMAAB036098	35,000	11.7	14.0
4130428	113ANC036-B	CNPH*4321A**	OVMAAB042112	35,200	11.7	14.0
3689847	113ANC036-B	CNPH*4321A**+TDR		35,200	11.0	13.5
4130392	113ANC036-B	CNPV*3617A**	368RAN036105	33,800	11.0	13.5
4130391	113ANC036-B	CNPV*3617A**	374RAN036105	33,600	11.0	13.5
4734192	113ANC036-B	CNPV*3617A**	925*A42060E17***	33,600	11.4	13.7
4734193	113ANC036-B	CNPV*3617A**	925*A48080E17***	33,800	11.4	13.7
4766004	113ANC036-B	CNPV*3617A**	986*A42060V17***	33,800	11.4	13.7
4766018	113ANC036-B	CNPV*3617A**	986*A48080V17***	34,000	11.5	14.0
4734225	113ANC036-B	CNPV*3617A**	987*A42060V17***	33,400	11.4	13.7
4734226	113ANC036-B	CNPV*3617A**	987*A42080V17***	33,400	11.5	14.0
4255288	113ANC036-B	CNPV*3617A**	OVLAAB036098	33,600	11.0	13.2
4130393	113ANC036-B	CNPV*3617A**	OVMAAB036098	33,600	11.0	13.2
4130394	113ANC036-B	CNPV*3617A**	OVMAAB042112	33,800	11.0	13.5
4130396	113ANC036-B	CNPV*3621A**	368RAN060120	33,800	11.7	14.0
4130395	113ANC036-B	CNPV*3621A**	374RAN060120	33,800	11.5	13.5
4734194	113ANC036-B	CNPV*3621A**	925*A42060E17***	33,800	11.4	13.7
4734195	113ANC036-B	CNPV*3621A**	925*A48080E17***	33,800	11.5	14.0
4766002	113ANC036-B	CNPV*3621A**	986*A42060V17***	34,000	11.4	13.7
4766016	113ANC036-B	CNPV*3621A**	986*A48080V17***	34,000	11.5	14.0
5111059	113ANC036-B	CNPV*3621A**	986*A60080V21***	34,000	11.5	14.0
5111060	113ANC036-B	CNPV*3621A**	986*A60100V21***	34,000	11.5	14.0
4734227	113ANC036-B	CNPV*3621A**	987*A42060V17***	33,400	11.4	13.7
4734228	113ANC036-B	CNPV*3621A**	987*A42080V17***	33,600	11.5	14.0
5097599	113ANC036-B	CNPV*3621A**	987*A60080V21***	33,600	11.5	14.0
5097600	113ANC036-B	CNPV*3621A**	987*A66100V21***	33,800	11.5	14.0
5097598	113ANC036-B	CNPV*3621A**	987MA60060V21***	33,600	11.4	13.7
4130397	113ANC036-B	CNPV*3621A**	OVLAAB048112	34,000	11.0	13.5
3689840	113ANC036-B	CNPV*3717A**	313*AV048070	35,000	11.5	14.0
3689839	113ANC036-B	CNPV*3717A**	315(A,J)AV048090	35,000	12.0	14.5
4130399	113ANC036-B	CNPV*3717A**	368RAN036105	35,400	11.7	14.0
4130398	113ANC036-B	CNPV*3717A**	374RAN036105	34,800	11.7	14.0
4734196	113ANC036-B	CNPV*3717A**	925*A42060E17***	35,200	11.8	14.2
4734197	113ANC036-B	CNPV*3717A**	925*A48080E17***	35,200	12.0	14.5
4766003	113ANC036-B	CNPV*3717A**	986*A42060V17***	35,400	11.8	14.2
4766017	113ANC036-B	CNPV*3717A**	986*A48080V17***	35,000	12.0	14.5
4734230	113ANC036-B	CNPV*3717A**	987*A42060V17***	34,600	11.8	14.2
4734231	113ANC036-B	CNPV*3717A**	987*A42080V17***	34,800	12.0	14.5
4255289	113ANC036-B	CNPV*3717A**	OVLAAB036098	35,000	11.5	14.0
4130400	113ANC036-B	CNPV*3717A**	OVMAAB036098	35,000	11.5	14.0
4130401	113ANC036-B	CNPV*3717A**	OVMAAB042112	35,200	11.7	14.0
3689837	113ANC036-B	CNPV*3717A**+TDR		35,000	11.0	13.5
3099177	113ANC036-B	CNPV*4217A**	313*AV048070	34,400	11.7	14.0
3099176	113ANC036-B	CNPV*4217A**	315(A,J)AV048090	34,400	11.7	14.0
4130403	113ANC036-B	CNPV*4217A**	368RAN036105	34,600	11.5	14.0
4130402	113ANC036-B	CNPV*4217A**	374RAN036105	34,200	11.5	14.0
4734198	113ANC036-B	CNPV*4217A**	925*A42060E17***	34,400	11.5	14.0
4734199	113ANC036-B	CNPV*4217A**	925*A48080E17***	34,400	11.7	14.2
4766006	113ANC036-B	CNPV*4217A**	986*A42060V17***	34,600	11.5	14.0
4766020	113ANC036-B	CNPV*4217A**	986*A48080V17***	34,800	11.8	14.2
4734232	113ANC036-B	CNPV*4217A**	987*A42060V17***	34,000	11.5	14.0
4734233	113ANC036-B	CNPV*4217A**	987*A42080V17***	34,200	11.8	14.2
4255290	113ANC036-B	CNPV*4217A**	OVLAAB036098	34,200	11.0	13.5
4130404	113ANC036-B	CNPV*4217A**	OVMAAB036098	34,400	11.0	13.5
4130405	113ANC036-B	CNPV*4217A**	OVMAAB042112	34,400	11.5	14.0
3099174	113ANC036-B	CNPV*4217A**+TDR		34,400	11.0	13.0
4130407	113ANC036-B	CNPV*4221A**	368RAN060120	34,200	11.7	14.0
4130406	113ANC036-B	CNPV*4221A**	374RAN060120	34,200	11.7	14.0
4734200	113ANC036-B	CNPV*4221A**	925*A42060E17***	34,200	11.5	14.0
4734201	113ANC036-B	CNPV*4221A**	925*A48080E17***	34,200	11.5	14.0
4766005	113ANC036-B	CNPV*4221A**	986*A42060V17***	34,400	11.5	14.0
4766019	113ANC036-B	CNPV*4221A**	986*A48080V17***	34,400	11.8	14.2
5111061	113ANC036-B	CNPV*4221A**	986*A60080V21***	34,400	11.7	14.0

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COMBINATION RATINGS (CONT.)

AHRI Ref. Number	Model Number	Indoor Coil Model Number	Furnace Model Number	Cooling Capacity	EER	SEER
5111062	113ANC036-B	CNPV*4221A**	986*A60100V21***	34,400	11.8	14.2
4734234	113ANC036-B	CNPV*4221A**	987*A42060V17***	33,800	11.5	14.0
4734235	113ANC036-B	CNPV*4221A**	987*A42080V17***	33,800	11.7	14.2
5097602	113ANC036-B	CNPV*4221A**	987*A60080V21***	34,000	11.7	14.2
5097603	113ANC036-B	CNPV*4221A**	987*A66100V21***	34,200	11.7	14.2
5097601	113ANC036-B	CNPV*4221A**	987*MA60060V21***	33,800	11.5	14.0
4130408	113ANC036-B	CNPV*4221A**	OVLAAB048112	34,400	11.0	13.5
3689844	113ANC036-B	CNPV*4324A**	315(A,J)AV066135	35,200	12.0	14.5
3689845	113ANC036-B	CNPV*4324A**	315(A,J)AV066155	35,200	12.0	14.5
5111063	113ANC036-B	CNPV*4324A**	986*A60080V21***	35,600	12.0	14.5
5111064	113ANC036-B	CNPV*4324A**	986*A60100V21***	35,600	12.0	14.5
4766039	113ANC036-B	CNPV*4324A**	986*A66120V24***	35,400	12.5	15.2
5097605	113ANC036-B	CNPV*4324A**	987*A60080V21***	35,000	12.0	14.5
5097606	113ANC036-B	CNPV*4324A**	987*A66100V21***	35,200	12.0	14.5
4734238	113ANC036-B	CNPV*4324A**	987*A66120V24***	35,000	12.3	15.0
5097604	113ANC036-B	CNPV*4324A**	987*MA60060V21***	34,800	12.0	14.5
4130469	113ANC036-B	CNPV*4324A**	OVLAAB048112	34,600	12.0	14.5
4130470	113ANC036-B	CNPV*4324A**	OVLAAB060154	34,600	12.0	14.5
3689841	113ANC036-B	CNPV*4324A**+TDR		35,200	11.0	13.5
4130432	113ANC036-B	CSPH*3612A**	368RAN036105	34,800	11.7	14.0
4130434	113ANC036-B	CSPH*3612A**	368RAN060120	34,600	12.0	14.5
4130431	113ANC036-B	CSPH*3612A**	374RAN036105	34,400	11.7	14.0
4130433	113ANC036-B	CSPH*3612A**	374RAN060120	34,600	11.7	14.0
4734208	113ANC036-B	CSPH*3612A**	925*A42060E17***	34,600	11.7	14.2
4734209	113ANC036-B	CSPH*3612A**	925*A48080E17***	34,600	11.8	14.2
4766000	113ANC036-B	CSPH*3612A**	986*A42060V17***	34,800	11.7	14.2
4766014	113ANC036-B	CSPH*3612A**	986*A48080V17***	35,000	11.8	14.2
5111069	113ANC036-B	CSPH*3612A**	986*A60080V21***	34,800	12.0	14.5
5111070	113ANC036-B	CSPH*3612A**	986*A60100V21***	34,800	12.0	14.5
4766037	113ANC036-B	CSPH*3612A**	986*A66120V24***	35,000	12.0	14.5
4734251	113ANC036-B	CSPH*3612A**	987*A42060V17***	34,200	11.7	14.2
4734252	113ANC036-B	CSPH*3612A**	987*A42080V17***	34,400	11.8	14.2
5097614	113ANC036-B	CSPH*3612A**	987*A60080V21***	34,400	12.0	14.5
5097615	113ANC036-B	CSPH*3612A**	987*A66100V21***	34,600	12.0	14.5
4734254	113ANC036-B	CSPH*3612A**	987*A66120V24***	34,400	12.0	14.5
5097613	113ANC036-B	CSPH*3612A**	987*MA60060V21***	34,400	11.7	14.2
4255294	113ANC036-B	CSPH*3612A**	OVLAAB036098	34,400	11.0	13.5
4130437	113ANC036-B	CSPH*3612A**	OVLAAB048112	34,800	11.0	14.0
4130438	113ANC036-B	CSPH*3612A**	OVLAAB060154	35,600	11.7	14.0
4130435	113ANC036-B	CSPH*3612A**	OVMAAB036098	34,600	11.0	13.5
4130436	113ANC036-B	CSPH*3612A**	OVMAAB042112	34,600	11.7	14.0
4130440	113ANC036-B	CSPH*4212A**	368RAN036105	35,000	11.7	14.0
4130442	113ANC036-B	CSPH*4212A**	368RAN060120	34,800	12.0	14.5
4130439	113ANC036-B	CSPH*4212A**	374RAN036105	34,600	11.7	14.0
4130441	113ANC036-B	CSPH*4212A**	374RAN060120	34,800	11.7	14.0
4734210	113ANC036-B	CSPH*4212A**	925*A42060E17***	34,800	11.8	14.2
4734211	113ANC036-B	CSPH*4212A**	925*A48080E17***	34,800	11.8	14.2
4766001	113ANC036-B	CSPH*4212A**	986*A42060V17***	35,000	11.8	14.2
4766015	113ANC036-B	CSPH*4212A**	986*A48080V17***	35,200	12.0	14.5
5111071	113ANC036-B	CSPH*4212A**	986*A60080V21***	35,200	12.0	14.5
5111072	113ANC036-B	CSPH*4212A**	986*A60100V21***	35,200	12.0	14.5
4766038	113ANC036-B	CSPH*4212A**	986*A66120V24***	35,200	12.0	14.5
4734255	113ANC036-B	CSPH*4212A**	987*A42060V17***	34,400	11.8	14.2
4734256	113ANC036-B	CSPH*4212A**	987*A42080V17***	34,600	11.9	14.5
5097617	113ANC036-B	CSPH*4212A**	987*A60080V21***	34,600	12.0	14.5
5097618	113ANC036-B	CSPH*4212A**	987*A66100V21***	34,800	12.0	14.5
4734258	113ANC036-B	CSPH*4212A**	987*A66120V24***	34,600	12.0	14.5
5097616	113ANC036-B	CSPH*4212A**	987*MA60060V21***	34,600	11.8	14.2
4255295	113ANC036-B	CSPH*4212A**	OVLAAB036098	34,600	11.0	13.5
4130445	113ANC036-B	CSPH*4212A**	OVLAAB048112	35,000	11.7	14.0
4130446	113ANC036-B	CSPH*4212A**	OVLAAB060154	35,800	12.0	14.5
4130443	113ANC036-B	CSPH*4212A**	OVMAAB036098	34,800	11.0	13.5
4130444	113ANC036-B	CSPH*4212A**	OVMAAB042112	34,800	11.7	14.0
3867772	113ANC036-B	FB4CNF036		33,800	11.0	13.0
4208576	113ANC036-B	FB4CNF036+TXV		33,800	11.0	13.5
3867774	113ANC036-B	FB4CNF042		34,000	11.0	13.0
4208577	113ANC036-B	FB4CNF042+TXV		34,000	11.0	13.5
3227253	113ANC036-B	FE4AN(B,F)003+UI		34,400	12.0	14.5
3227254	113ANC036-B	FE4AN(B,F)005+UI		35,600	12.2	14.5
3227255	113ANC036-B	FE4ANB006+UI		36,000	12.5	15.0
3227252	113ANC036-B	FE4ANF002+UI		33,400	11.5	13.5
3227256	113ANC036-B	FE5ANB004+UI		35,800	12.5	15.0
3227257	113ANC036-B	FF1ENP036		34,200	11.0	13.2
3468786	113ANC036-B	FF1ENP037		34,200	11.7	13.5
3404668	113ANC036-B	FV4CN(B,F)003		34,400	12.0	14.5
3404669	113ANC036-B	FV4CN(B,F)005		35,600	12.2	14.5
3404670	113ANC036-B	FV4CNB006		36,000	12.5	15.0
3404671	113ANC036-B	FV4CNF002		33,400	11.5	13.5
3752153	113ANC036-B	FX4DN(B,F)037		35,000	11.5	14.0
3752154	113ANC036-B	FX4DN(B,F)043		35,000	11.5	14.0

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COMBINATION RATINGS (CONT.)

AHRI Ref. Number	Model Number	Indoor Coil Model Number	Furnace Model Number	Cooling Capacity	EER	SEER
3752155	113ANC036-B	FX4DN(B,F)049		35,400	12.0	14.5
3867776	113ANC036-B	FY5BNF036		34,000	11.0	13.0
4208578	113ANC036-B	FY5BNF036+TXV		34,000	11.0	13.5
3867778	113ANC036-B	FY5BNF042		34,000	11.0	13.0
4208579	113ANC036-B	FY5BNF042+TXV		34,000	11.0	13.5
4766090	113ANC042-B	†CAP**4224A**		40,500	10.5	13.0
3043286	113ANC042-B	CAP**4221A**	313*AV048090	40,500	11.2	13.5
3043287	113ANC042-B	CAP**4221A**	313*AV060110	40,500	11.2	13.5
3043285	113ANC042-B	CAP**4221A**	315(A,J)AV060110	40,500	11.2	13.5
4130472	113ANC042-B	CAP**4221A**	368RAN060120	40,000	11.0	13.5
4130471	113ANC042-B	CAP**4221A**	374RAN060120	40,000	11.0	13.5
4734259	113ANC042-B	CAP**4221A**	925*A42060E17***	39,500	11.0	13.3
4734260	113ANC042-B	CAP**4221A**	925*A48080E17***	40,000	11.0	13.3
5097622	113ANC042-B	CAP**4221A**	925*A60080E21***	40,500	11.0	13.5
5097623	113ANC042-B	CAP**4221A**	925*A60100E21***	40,000	11.2	13.7
4766044	113ANC042-B	CAP**4221A**	986*A42060V17***	40,000	10.9	13.3
4766055	113ANC042-B	CAP**4221A**	986*A48080V17***	40,000	11.1	13.5
5111598	113ANC042-B	CAP**4221A**	986*A60080V21***	40,500	11.2	13.7
5111599	113ANC042-B	CAP**4221A**	986*A60100V21***	40,500	11.2	13.7
4734305	113ANC042-B	CAP**4221A**	987*A42060V17***	39,500	10.9	13.0
4734306	113ANC042-B	CAP**4221A**	987*A42080V17***	39,500	11.0	13.3
5097620	113ANC042-B	CAP**4221A**	987*A60080V21***	40,000	11.2	13.5
5097621	113ANC042-B	CAP**4221A**	987*A66100V21***	40,000	11.2	13.7
5097619	113ANC042-B	CAP**4221A**	987MA60060V21***	39,500	11.0	13.2
4130473	113ANC042-B	CAP**4221A**	OVLAAB048112	40,500	10.7	13.0
3043293	113ANC042-B	CAP**4224A**	313*AV060135	40,500	11.2	13.5
3043291	113ANC042-B	CAP**4224A**	315(A,J)AV066135	40,500	11.5	13.5
3043292	113ANC042-B	CAP**4224A**	315(A,J)AV066155	40,500	11.5	13.5
5097627	113ANC042-B	CAP**4224A**	925*A60080E21***	40,500	11.2	13.5
5097628	113ANC042-B	CAP**4224A**	925*A60100E21***	40,500	11.2	13.7
4734263	113ANC042-B	CAP**4224A**	925*A66120E24***	40,500	11.3	13.7
5111600	113ANC042-B	CAP**4224A**	986*A60080V21***	40,500	11.2	13.7
5111601	113ANC042-B	CAP**4224A**	986*A60100V21***	40,500	11.2	13.7
4766080	113ANC042-B	CAP**4224A**	986*A66120V24***	40,500	11.4	13.7
5097625	113ANC042-B	CAP**4224A**	987*A60080V21***	40,000	11.2	13.5
5097626	113ANC042-B	CAP**4224A**	987*A66100V21***	40,000	11.2	13.7
4734309	113ANC042-B	CAP**4224A**	987*A66120V24***	40,000	11.3	13.7
5097624	113ANC042-B	CAP**4224A**	987MA60060V21***	39,500	11.0	13.2
3043288	113ANC042-B	CAP**4224A**+TDR		40,500	10.5	13.0
3043297	113ANC042-B	CAP**4817A**	313*AV048070	41,500	11.0	13.2
3043296	113ANC042-B	CAP**4817A**	315(A,J)AV048090	41,500	11.5	13.5
4734264	113ANC042-B	CAP**4817A**	925*A42060E17***	41,000	11.2	13.5
4734265	113ANC042-B	CAP**4817A**	925*A48080E17***	41,000	11.2	13.7
4766045	113ANC042-B	CAP**4817A**	986*A42060V17***	41,000	11.2	13.5
4766056	113ANC042-B	CAP**4817A**	986*A48080V17***	41,000	11.4	13.7
4734310	113ANC042-B	CAP**4817A**	987*A42060V17***	40,500	11.1	13.5
4734311	113ANC042-B	CAP**4817A**	987*A42080V17***	40,500	11.3	13.7
4130474	113ANC042-B	CAP**4817A**	OVMAAB042112	41,000	11.0	13.5
3043294	113ANC042-B	CAP**4817A**+TDR		40,500	10.7	13.0
3043303	113ANC042-B	CAP**4821A**	313*AV048090	41,000	11.5	14.0
3043304	113ANC042-B	CAP**4821A**	313*AV060110	41,500	11.5	14.0
3043302	113ANC042-B	CAP**4821A**	315(A,J)AV060110	41,000	11.5	13.5
4130476	113ANC042-B	CAP**4821A**	368RAN060120	41,000	11.0	13.5
4130475	113ANC042-B	CAP**4821A**	374RAN060120	40,500	11.0	13.5
4734266	113ANC042-B	CAP**4821A**	925*A42060E17***	40,500	11.1	13.5
4734267	113ANC042-B	CAP**4821A**	925*A48080E17***	41,000	11.1	13.5
5097632	113ANC042-B	CAP**4821A**	925*A60080E21***	41,000	11.2	13.7
5097633	113ANC042-B	CAP**4821A**	925*A60100E21***	41,000	11.3	13.7
4766046	113ANC042-B	CAP**4821A**	986*A42060V17***	41,000	11.1	13.5
4766057	113ANC042-B	CAP**4821A**	986*A48080V17***	41,000	11.3	13.7
5111602	113ANC042-B	CAP**4821A**	986*A60080V21***	41,000	11.3	14.0
5111603	113ANC042-B	CAP**4821A**	986*A60100V21***	41,000	11.4	14.0
4734312	113ANC042-B	CAP**4821A**	987*A42060V17***	40,000	11.1	13.5
4734313	113ANC042-B	CAP**4821A**	987*A42080V17***	40,500	11.2	13.7
5097630	113ANC042-B	CAP**4821A**	987*A60080V21***	40,500	11.2	13.7
5097631	113ANC042-B	CAP**4821A**	987*A66100V21***	41,000	11.4	13.7
5097629	113ANC042-B	CAP**4821A**	987MA60060V21***	40,500	11.2	13.5
4130477	113ANC042-B	CAP**4821A**	OVLAAB048112	41,000	10.7	13.2
3043298	113ANC042-B	CAP**4821A**+TDR		41,500	10.7	13.0
5097642	113ANC042-B	CAP**4823A**	925*A60080E21***	41,000	11.2	13.7
5097643	113ANC042-B	CAP**4823A**	925*A60100E21***	41,000	11.3	13.7
4734272	113ANC042-B	CAP**4823A**	925*A66120E24***	41,000	11.5	14.0
5111606	113ANC042-B	CAP**4823A**	986*A60080V21***	41,000	11.3	14.0
5111607	113ANC042-B	CAP**4823A**	986*A60100V21***	41,000	11.4	14.0
4766082	113ANC042-B	CAP**4823A**	986*A66120V24***	41,000	11.6	14.2
5097640	113ANC042-B	CAP**4823A**	987*A60080V21***	40,500	11.2	13.7
5097641	113ANC042-B	CAP**4823A**	987*A66100V21***	41,000	11.4	13.7
4734318	113ANC042-B	CAP**4823A**	987*A66120V24***	40,500	11.5	14.0
5097639	113ANC042-B	CAP**4823A**	987MA60060V21***	40,500	11.0	13.5

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COMBINATION RATINGS (CONT.)

AHRI Ref. Number	Model Number	Indoor Coil Model Number	Furnace Model Number	Cooling Capacity	EER	SEER
3689799	113ANC042-B	CAP**4823A**+TDR		41,000	10.8	13.0
3043310	113ANC042-B	CAP**4824A**	313*AV060135	41,500	11.5	14.0
3043308	113ANC042-B	CAP**4824A**	315(A,J)AV066135	41,000	11.7	14.0
3043309	113ANC042-B	CAP**4824A**	315(A,J)AV066155	41,000	11.7	14.0
5097637	113ANC042-B	CAP**4824A**	925*A60080E21***	41,000	11.3	13.7
5097638	113ANC042-B	CAP**4824A**	925*A60100E21***	41,000	11.3	14.0
4734270	113ANC042-B	CAP**4824A**	925*A66120E24***	41,500	11.5	14.0
5111604	113ANC042-B	CAP**4824A**	986*A60080V21***	41,000	11.3	14.0
5111605	113ANC042-B	CAP**4824A**	986*A60100V21***	41,000	11.1	14.0
4766081	113ANC042-B	CAP**4824A**	986*A66120V24***	41,000	11.6	14.2
5097635	113ANC042-B	CAP**4824A**	987*A60080V21***	40,500	11.3	13.7
5097636	113ANC042-B	CAP**4824A**	987*A66100V21***	41,000	11.5	14.0
4734316	113ANC042-B	CAP**4824A**	987*A66120V24***	40,500	11.5	14.0
5097634	113ANC042-B	CAP**4824A**	987MA60060V21***	40,500	11.2	13.5
3043305	113ANC042-B	CAP**4824A**+TDR		41,500	10.7	13.0
3689832	113ANC042-B	CAP**6025A**+TDR		42,000	11.0	13.0
3043343	113ANC042-B	CNPH*4221A**	313*AV048070	40,500	10.7	13.0
3043344	113ANC042-B	CNPH*4221A**	313*AV048090	40,500	11.2	13.5
3043345	113ANC042-B	CNPH*4221A**	313*AV060110	40,500	11.2	13.5
3043346	113ANC042-B	CNPH*4221A**	313*AV060135	40,500	11.2	13.5
3043338	113ANC042-B	CNPH*4221A**	315(A,J)AV036070	40,000	11.0	13.2
3043339	113ANC042-B	CNPH*4221A**	315(A,J)AV048090	40,500	11.2	13.5
3043340	113ANC042-B	CNPH*4221A**	315(A,J)AV060110	40,000	11.2	13.5
3043341	113ANC042-B	CNPH*4221A**	315(A,J)AV066135	40,500	11.2	13.5
3043342	113ANC042-B	CNPH*4221A**	315(A,J)AV066155	40,500	11.2	13.5
4130486	113ANC042-B	CNPH*4221A**	368RAN060120	40,000	11.0	13.5
4130485	113ANC042-B	CNPH*4221A**	374RAN060120	40,000	11.0	13.5
4734285	113ANC042-B	CNPH*4221A**	925*A42060E17***	40,000	10.9	13.0
4734286	113ANC042-B	CNPH*4221A**	925*A48080E17***	40,000	10.9	13.3
5097667	113ANC042-B	CNPH*4221A**	925*A60080E21***	40,500	11.0	13.5
5097668	113ANC042-B	CNPH*4221A**	925*A60100E21***	40,000	11.2	13.5
4734288	113ANC042-B	CNPH*4221A**	925*A66120E24***	40,500	11.3	13.7
4766052	113ANC042-B	CNPH*4221A**	986*A42060V17***	40,000	10.9	13.0
4766063	113ANC042-B	CNPH*4221A**	986*A48080V17***	40,000	11.1	13.5
5111616	113ANC042-B	CNPH*4221A**	986*A60080V21***	40,500	11.2	13.5
5111617	113ANC042-B	CNPH*4221A**	986*A60100V21***	40,500	11.2	13.7
4766087	113ANC042-B	CNPH*4221A**	986*A66120V24***	40,500	11.4	13.7
4734331	113ANC042-B	CNPH*4221A**	987*A42060V17***	39,500	10.9	13.0
4734332	113ANC042-B	CNPH*4221A**	987*A42080V17***	39,500	11.0	13.3
5097665	113ANC042-B	CNPH*4221A**	987*A60080V21***	40,000	11.0	13.5
5097666	113ANC042-B	CNPH*4221A**	987*A66100V21***	40,500	11.2	13.5
4734334	113ANC042-B	CNPH*4221A**	987*A66120V24***	40,000	11.3	13.7
5097664	113ANC042-B	CNPH*4221A**	987MA60060V21***	39,500	11.0	13.2
4130488	113ANC042-B	CNPH*4221A**	OVLAAB048112	40,500	10.7	13.0
4130489	113ANC042-B	CNPH*4221A**	OVLAAB060154	41,000	11.0	13.5
4130487	113ANC042-B	CNPH*4221A**	OVMAAB042112	40,000	10.7	13.2
3043331	113ANC042-B	CNPH*4221A**+TDR		40,500	10.5	13.0
3689820	113ANC042-B	CNPH*4321A**	313*AV048070	41,500	11.0	13.5
3689821	113ANC042-B	CNPH*4321A**	313*AV048090	41,500	11.5	14.0
3689822	113ANC042-B	CNPH*4321A**	313*AV060110	41,500	11.5	14.0
3689823	113ANC042-B	CNPH*4321A**	313*AV060135	41,500	11.5	14.0
3689815	113ANC042-B	CNPH*4321A**	315(A,J)AV036070	41,500	11.5	14.0
3689816	113ANC042-B	CNPH*4321A**	315(A,J)AV048090	41,500	11.5	14.0
3689817	113ANC042-B	CNPH*4321A**	315(A,J)AV060110	41,500	11.5	14.0
3689818	113ANC042-B	CNPH*4321A**	315(A,J)AV066135	41,500	11.0	14.5
3689819	113ANC042-B	CNPH*4321A**	315(A,J)AV066155	41,500	12.0	14.5
4130491	113ANC042-B	CNPH*4321A**	368RAN060120	41,500	11.5	14.0
4130490	113ANC042-B	CNPH*4321A**	374RAN060120	41,500	11.5	14.0
4734289	113ANC042-B	CNPH*4321A**	925*A42060E17***	41,500	11.3	13.7
4734290	113ANC042-B	CNPH*4321A**	925*A48080E17***	41,500	11.4	13.7
5097672	113ANC042-B	CNPH*4321A**	925*A60080E21***	42,000	11.5	14.0
5097673	113ANC042-B	CNPH*4321A**	925*A60100E21***	41,500	11.5	14.0
4734292	113ANC042-B	CNPH*4321A**	925*A66120E24***	42,000	11.7	14.2
4766053	113ANC042-B	CNPH*4321A**	986*A42060V17***	41,500	11.3	13.7
4766064	113ANC042-B	CNPH*4321A**	986*A48080V17***	41,500	11.5	14.0
5111618	113ANC042-B	CNPH*4321A**	986*A60080V21***	42,000	11.5	14.0
5111619	113ANC042-B	CNPH*4321A**	986*A60100V21***	42,000	11.6	14.2
4766088	113ANC042-B	CNPH*4321A**	986*A66120V24***	41,500	11.9	14.5
4734335	113ANC042-B	CNPH*4321A**	987*A42060V17***	41,000	11.3	13.7
4734336	113ANC042-B	CNPH*4321A**	987*A42080V17***	41,000	11.4	14.0
5097670	113ANC042-B	CNPH*4321A**	987*A60080V21***	41,000	11.5	14.0
5097671	113ANC042-B	CNPH*4321A**	987*A66100V21***	41,500	11.6	14.2
4734338	113ANC042-B	CNPH*4321A**	987*A66120V24***	41,000	11.7	14.2
5097669	113ANC042-B	CNPH*4321A**	987MA60060V21***	41,000	11.2	14.0
4130493	113ANC042-B	CNPH*4321A**	OVLAAB048112	41,500	11.0	13.5
4130494	113ANC042-B	CNPH*4321A**	OVLAAB060154	41,500	11.5	14.0
4130492	113ANC042-B	CNPH*4321A**	OVMAAB042112	41,500	11.0	13.5
3689808	113ANC042-B	CNPH*4321A**+TDR		41,500	11.0	13.0
3043359	113ANC042-B	CNPH*4821A**	313*AV048070	41,000	11.0	13.2
3043360	113ANC042-B	CNPH*4821A**	313*AV048090	41,000	11.5	14.0

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COMBINATION RATINGS (CONT.)

AHRI Ref. Number	Model Number	Indoor Coil Model Number	Furnace Model Number	Cooling Capacity	EER	SEER
3043361	113ANC042-B	CNPH*4821A**	313*AV060110	41,500	11.5	14.0
3043362	113ANC042-B	CNPH*4821A**	313*AV060135	41,500	11.5	14.0
3043354	113ANC042-B	CNPH*4821A**	315(A,J)AV036070	41,000	11.2	13.5
3043355	113ANC042-B	CNPH*4821A**	315(A,J)AV048090	41,000	11.5	14.0
3043356	113ANC042-B	CNPH*4821A**	315(A,J)AV060110	41,000	11.5	13.5
3043357	113ANC042-B	CNPH*4821A**	315(A,J)AV066135	41,000	11.7	14.0
3043358	113ANC042-B	CNPH*4821A**	315(A,J)AV066155	41,000	11.7	14.0
4130496	113ANC042-B	CNPH*4821A**	368RAN060120	41,000	11.5	14.0
4130495	113ANC042-B	CNPH*4821A**	374RAN060120	41,000	11.0	13.5
4734293	113ANC042-B	CNPH*4821A**	925*A42060E17***	41,000	11.2	13.5
4734294	113ANC042-B	CNPH*4821A**	925*A48080E17***	41,000	11.2	13.7
5097677	113ANC042-B	CNPH*4821A**	925*A60080E21***	41,500	11.3	13.7
5097678	113ANC042-B	CNPH*4821A**	925*A60100E21***	41,000	11.5	14.0
4734296	113ANC042-B	CNPH*4821A**	925*A66120E24***	41,500	11.6	14.2
4766054	113ANC042-B	CNPH*4821A**	986*A42060V17***	41,000	11.2	13.5
4766065	113ANC042-B	CNPH*4821A**	986*A48080V17***	41,000	11.4	13.7
5111620	113ANC042-B	CNPH*4821A**	986*A60080V21***	41,500	11.3	14.0
5111621	113ANC042-B	CNPH*4821A**	986*A60100V21***	41,500	11.5	14.0
4766089	113ANC042-B	CNPH*4821A**	986*A66120V24***	41,500	11.7	14.2
4734339	113ANC042-B	CNPH*4821A**	987*A42060V17***	40,500	11.2	13.5
4734340	113ANC042-B	CNPH*4821A**	987*A42080V17***	40,500	11.3	13.7
5097675	113ANC042-B	CNPH*4821A**	987*A60080V21***	40,500	11.3	13.7
5097676	113ANC042-B	CNPH*4821A**	987*A66100V21***	41,000	11.5	14.0
4734342	113ANC042-B	CNPH*4821A**	987*A66120V24***	40,500	11.5	14.0
5097674	113ANC042-B	CNPH*4821A**	987MA60060V21***	40,500	11.2	13.5
4130498	113ANC042-B	CNPH*4821A**	OVLAAB048112	41,000	11.0	13.5
4130499	113ANC042-B	CNPH*4821A**	OVLAAB060154	41,500	11.0	14.0
4130497	113ANC042-B	CNPH*4821A**	OVMAAB042112	41,000	11.0	13.5
3043347	113ANC042-B	CNPH*4821A**+TDR		41,500	10.7	13.0
3099214	113ANC042-B	CNPV*4217A**	313*AV048070	40,500	10.7	13.0
3099213	113ANC042-B	CNPV*4217A**	315(A,J)AV048090	40,500	11.0	14.0
4734273	113ANC042-B	CNPV*4217A**	925*A42060E17***	40,500	11.0	13.3
4734274	113ANC042-B	CNPV*4217A**	925*A48080E17***	40,500	11.0	13.3
4766051	113ANC042-B	CNPV*4217A**	986*A42060V17***	40,500	11.0	13.3
4766062	113ANC042-B	CNPV*4217A**	986*A48080V17***	40,500	11.2	13.5
4734319	113ANC042-B	CNPV*4217A**	987*A42060V17***	40,000	10.9	13.3
4734320	113ANC042-B	CNPV*4217A**	987*A42080V17***	40,000	11.1	13.5
4130478	113ANC042-B	CNPV*4217A**	OVMAAB042112	40,500	10.7	13.2
3099211	113ANC042-B	CNPV*4217A**+TDR		40,500	10.5	13.0
3043316	113ANC042-B	CNPV*4221A**	313*AV048090	40,500	11.2	13.5
3043317	113ANC042-B	CNPV*4221A**	313*AV060110	40,500	11.2	13.5
3043315	113ANC042-B	CNPV*4221A**	315(A,J)AV060110	40,000	11.2	13.5
4130480	113ANC042-B	CNPV*4221A**	368RAN060120	40,000	11.0	13.5
4130479	113ANC042-B	CNPV*4221A**	374RAN060120	40,000	11.0	13.5
4734275	113ANC042-B	CNPV*4221A**	925*A42060E17***	40,000	10.9	13.0
4734276	113ANC042-B	CNPV*4221A**	925*A48080E17***	40,000	10.9	13.3
5097647	113ANC042-B	CNPV*4221A**	925*A60080E21***	40,500	11.0	13.5
5097648	113ANC042-B	CNPV*4221A**	925*A60100E21***	40,000	11.2	13.5
4766049	113ANC042-B	CNPV*4221A**	986*A42060V17***	40,000	10.9	13.0
4766060	113ANC042-B	CNPV*4221A**	986*A48080V17***	40,000	11.1	13.5
5111608	113ANC042-B	CNPV*4221A**	986*A60080V21***	40,500	11.2	13.5
5111609	113ANC042-B	CNPV*4221A**	986*A60100V21***	40,500	11.2	13.7
4734321	113ANC042-B	CNPV*4221A**	987*A42060V17***	39,500	10.9	13.0
4734322	113ANC042-B	CNPV*4221A**	987*A42080V17***	39,500	11.0	13.3
5097645	113ANC042-B	CNPV*4221A**	987*A60080V21***	40,000	11.0	13.5
5097646	113ANC042-B	CNPV*4221A**	987*A66100V21***	40,500	11.2	13.5
5097644	113ANC042-B	CNPV*4221A**	987MA60060V21***	39,500	11.0	13.2
4130481	113ANC042-B	CNPV*4221A**	OVLAAB048112	40,500	10.7	13.0
3043311	113ANC042-B	CNPV*4221A**+TDR		40,500	10.5	13.0
3689806	113ANC042-B	CNPV*4324A**	313*AV060135	41,500	11.5	14.0
3689804	113ANC042-B	CNPV*4324A**	315(A,J)AV066135	41,500	12.0	14.5
3689805	113ANC042-B	CNPV*4324A**	315(A,J)AV066155	41,500	12.0	14.5
5097652	113ANC042-B	CNPV*4324A**	925*A60080E21***	42,000	11.5	14.0
5097653	113ANC042-B	CNPV*4324A**	925*A60100E21***	41,500	11.6	14.2
4734279	113ANC042-B	CNPV*4324A**	925*A66120E24***	42,000	11.8	14.5
5111610	113ANC042-B	CNPV*4324A**	986*A60080V21***	42,000	11.5	14.0
5111611	113ANC042-B	CNPV*4324A**	986*A60100V21***	42,000	11.7	14.2
4766085	113ANC042-B	CNPV*4324A**	986*A66120V24***	41,500	11.9	14.5
5097650	113ANC042-B	CNPV*4324A**	987*A60080V21***	41,000	11.5	14.0
5097651	113ANC042-B	CNPV*4324A**	987*A66100V21***	41,500	11.6	14.2
4734325	113ANC042-B	CNPV*4324A**	987*A66120V24***	41,000	11.8	14.2
5097649	113ANC042-B	CNPV*4324A**	987MA60060V21***	41,000	11.3	13.7
3689801	113ANC042-B	CNPV*4324A**+TDR		41,500	11.0	13.0
3043323	113ANC042-B	CNPV*4821A**	313*AV048090	41,000	11.5	14.0
3043324	113ANC042-B	CNPV*4821A**	313*AV060110	41,500	11.5	14.0
3043322	113ANC042-B	CNPV*4821A**	315(A,J)AV060110	41,000	11.5	13.5
4130483	113ANC042-B	CNPV*4821A**	368RAN060120	41,000	11.5	14.0
4130482	113ANC042-B	CNPV*4821A**	374RAN060120	41,000	11.0	13.5
4734280	113ANC042-B	CNPV*4821A**	925*A42060E17***	41,000	11.2	13.5
4734281	113ANC042-B	CNPV*4821A**	925*A48080E17***	41,000	11.2	13.7

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COMBINATION RATINGS (CONT.)

AHRI Ref. Number	Model Number	Indoor Coil Model Number	Furnace Model Number	Cooling Capacity	EER	SEER
5097657	113ANC042-B	CNPV*4821A**	925*A60080E21***	41,500	11.3	13.7
5097658	113ANC042-B	CNPV*4821A**	925*A60100E21***	41,000	11.5	14.0
4766050	113ANC042-B	CNPV*4821A**	986*A42060V17***	41,000	11.2	13.5
4766061	113ANC042-B	CNPV*4821A**	986*A48080V17***	41,000	11.4	13.7
5111612	113ANC042-B	CNPV*4821A**	986*A60080V21***	41,500	11.3	14.0
5111613	113ANC042-B	CNPV*4821A**	986*A60100V21***	41,500	11.5	14.0
4734326	113ANC042-B	CNPV*4821A**	987*A42060V17***	40,500	11.2	13.5
4734327	113ANC042-B	CNPV*4821A**	987*A42080V17***	40,500	11.3	13.7
5097655	113ANC042-B	CNPV*4821A**	987*A60080V21***	40,500	11.3	13.7
5097656	113ANC042-B	CNPV*4821A**	987*A66100V21***	41,000	11.5	14.0
5097654	113ANC042-B	CNPV*4821A**	987MA60060V21***	40,500	11.2	13.5
4130484	113ANC042-B	CNPV*4821A**	OVLAAB048112	41,000	11.0	13.5
3043318	113ANC042-B	CNPV*4821A** + TDR		41,500	10.7	13.0
3043330	113ANC042-B	CNPV*4824A**	313*AV060135	41,500	11.5	14.0
3043328	113ANC042-B	CNPV*4824A**	315(A,J)AV066135	41,000	11.7	14.0
3043329	113ANC042-B	CNPV*4824A**	315(A,J)AV066155	41,000	11.7	14.0
5097662	113ANC042-B	CNPV*4824A**	925*A60080E21***	41,500	11.3	13.7
5097663	113ANC042-B	CNPV*4824A**	925*A60100E21***	41,000	11.5	14.0
4734284	113ANC042-B	CNPV*4824A**	925*A66120E24***	41,500	11.6	14.2
5111614	113ANC042-B	CNPV*4824A**	986*A60080V21***	41,500	11.3	14.0
5111615	113ANC042-B	CNPV*4824A**	986*A60100V21***	41,500	11.5	14.0
4766086	113ANC042-B	CNPV*4824A**	986*A66120V24***	41,500	11.7	14.2
5097660	113ANC042-B	CNPV*4824A**	987*A60080V21***	40,500	11.3	13.7
5097661	113ANC042-B	CNPV*4824A**	987*A66100V21***	41,000	11.5	14.0
4734330	113ANC042-B	CNPV*4824A**	987*A66120V24***	40,500	11.5	14.0
5097659	113ANC042-B	CNPV*4824A**	987MA60060V21***	40,500	11.2	13.5
3043325	113ANC042-B	CNPV*4824A** + TDR		41,500	10.7	13.0
3043376	113ANC042-B	CSPH*4212A**	313*AV048070	40,500	10.7	13.0
3043377	113ANC042-B	CSPH*4212A**	313*AV048090	40,500	11.2	13.5
3043378	113ANC042-B	CSPH*4212A**	313*AV060110	40,500	11.2	13.5
3043379	113ANC042-B	CSPH*4212A**	313*AV060135	40,500	11.2	13.5
3043371	113ANC042-B	CSPH*4212A**	315(A,J)AV036070	40,500	11.2	13.5
3043372	113ANC042-B	CSPH*4212A**	315(A,J)AV048090	40,500	11.5	13.5
3043373	113ANC042-B	CSPH*4212A**	315(A,J)AV060110	40,500	11.2	13.5
3043374	113ANC042-B	CSPH*4212A**	315(A,J)AV066135	40,500	11.7	14.0
3043375	113ANC042-B	CSPH*4212A**	315(A,J)AV066155	40,500	11.7	14.0
4130501	113ANC042-B	CSPH*4212A**	368RAN060120	41,000	11.5	14.0
4130500	113ANC042-B	CSPH*4212A**	374RAN060120	41,000	11.0	13.5
4734297	113ANC042-B	CSPH*4212A**	925*A42060E17***	41,000	11.2	13.5
4734298	113ANC042-B	CSPH*4212A**	925*A48080E17***	41,000	11.2	13.7
5097682	113ANC042-B	CSPH*4212A**	925*A60080E21***	41,500	11.3	13.7
5097683	113ANC042-B	CSPH*4212A**	925*A60100E21***	41,000	11.4	14.0
4734300	113ANC042-B	CSPH*4212A**	925*A66120E24***	41,500	11.5	14.0
4766047	113ANC042-B	CSPH*4212A**	986*A42060V17***	41,000	11.2	13.5
4766058	113ANC042-B	CSPH*4212A**	986*A48080V17***	41,000	11.4	13.7
5111622	113ANC042-B	CSPH*4212A**	986*A60080V21***	41,500	11.3	14.0
5111623	113ANC042-B	CSPH*4212A**	986*A60100V21***	41,500	11.4	14.0
4766083	113ANC042-B	CSPH*4212A**	986*A66120V24***	41,500	11.6	14.2
4734343	113ANC042-B	CSPH*4212A**	987*A42060V17***	40,500	11.1	13.5
4734344	113ANC042-B	CSPH*4212A**	987*A42080V17***	40,500	11.3	13.7
5097680	113ANC042-B	CSPH*4212A**	987*A60080V21***	41,000	11.3	13.7
5097681	113ANC042-B	CSPH*4212A**	987*A66100V21***	41,000	11.5	14.0
4734346	113ANC042-B	CSPH*4212A**	987*A66120V24***	41,000	11.5	14.0
5097679	113ANC042-B	CSPH*4212A**	987MA60060V21***	40,500	11.2	13.5
4130503	113ANC042-B	CSPH*4212A**	OVLAAB048112	41,500	10.7	13.2
4130504	113ANC042-B	CSPH*4212A**	OVLAAB060154	41,500	11.0	13.5
4130502	113ANC042-B	CSPH*4212A**	OVMAAB042112	41,000	11.0	13.5
3043364	113ANC042-B	CSPH*4212A** + TDR		40,500	10.5	13.0
3043392	113ANC042-B	CSPH*4812A**	313*AV048070	41,000	11.0	13.2
3043393	113ANC042-B	CSPH*4812A**	313*AV048090	41,000	11.5	14.0
3043394	113ANC042-B	CSPH*4812A**	313*AV060110	41,500	11.5	14.0
3043395	113ANC042-B	CSPH*4812A**	313*AV060135	41,500	11.5	14.0
3043387	113ANC042-B	CSPH*4812A**	315(A,J)AV036070	41,000	11.2	13.5
3043388	113ANC042-B	CSPH*4812A**	315(A,J)AV048090	41,000	11.5	14.0
3043389	113ANC042-B	CSPH*4812A**	315(A,J)AV060110	41,000	11.5	13.5
3043390	113ANC042-B	CSPH*4812A**	315(A,J)AV066135	41,000	11.7	14.0
3043391	113ANC042-B	CSPH*4812A**	315(A,J)AV066155	41,000	11.7	14.0
4130506	113ANC042-B	CSPH*4812A**	368RAN060120	41,000	11.0	14.0
4130505	113ANC042-B	CSPH*4812A**	374RAN060120	41,000	11.0	14.0
4734301	113ANC042-B	CSPH*4812A**	925*A42060E17***	41,000	11.2	13.7
4734302	113ANC042-B	CSPH*4812A**	925*A48080E17***	41,000	11.3	13.7
5097687	113ANC042-B	CSPH*4812A**	925*A60080E21***	41,500	11.3	14.0
5097688	113ANC042-B	CSPH*4812A**	925*A60100E21***	41,000	11.5	14.0
4734304	113ANC042-B	CSPH*4812A**	925*A66120E24***	41,500	11.6	14.2
4766048	113ANC042-B	CSPH*4812A**	986*A42060V17***	41,500	11.2	13.7
4766059	113ANC042-B	CSPH*4812A**	986*A48080V17***	41,500	11.4	13.7
5111624	113ANC042-B	CSPH*4812A**	986*A60080V21***	41,500	11.3	14.0
5111625	113ANC042-B	CSPH*4812A**	986*A60100V21***	41,500	11.5	14.0
4766084	113ANC042-B	CSPH*4812A**	986*A66120V24***	41,500	11.7	14.2
4734347	113ANC042-B	CSPH*4812A**	987*A42060V17***	40,500	11.2	13.5

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COMBINATION RATINGS (CONT.)

AHRI Ref. Number	Model Number	Indoor Coil Model Number	Furnace Model Number	Cooling Capacity	EER	SEER
4734348	113ANC042-B	CSPH*4812A**	987*A42080V17***	41,000	11.3	13.7
5097685	113ANC042-B	CSPH*4812A**	987*A60080V21***	41,000	11.3	14.0
5097686	113ANC042-B	CSPH*4812A**	987*A66100V21***	41,500	11.5	14.0
4734350	113ANC042-B	CSPH*4812A**	987*A66120V24***	41,000	11.6	14.2
5097684	113ANC042-B	CSPH*4812A**	987MA60060V21***	41,000	11.2	13.7
4130508	113ANC042-B	CSPH*4812A**	OVLAAB048112	41,500	11.0	13.5
4130509	113ANC042-B	CSPH*4812A**	OVLAAB060154	41,500	11.0	14.0
4130507	113ANC042-B	CSPH*4812A**	OVMAAB042112	41,000	11.0	13.5
3043380	113ANC042-B	CSPH*4812A**+TDR		41,500	10.7	13.0
3863556	113ANC042-B	FB4CNF042		40,000	11.0	13.0
4208580	113ANC042-B	FB4CNF042+TXV		40,000	11.0	13.5
3863557	113ANC042-B	FB4CNF048		40,000	11.0	13.0
4208581	113ANC042-B	FB4CNF048+TXV		40,000	11.0	13.5
3043400	113ANC042-B	FE4AN(B,F)003+UI		40,500	11.2	13.5
3043401	113ANC042-B	FE4AN(B,F)005+UI		42,000	12.0	14.5
3043402	113ANC042-B	FE4ANB006+UI		42,000	12.2	14.5
3043403	113ANC042-B	FE5ANB004+UI		42,000	12.2	14.5
3404675	113ANC042-B	FV4CN(B,F)003		40,500	11.2	13.5
3404676	113ANC042-B	FV4CN(B,F)005		42,000	12.0	14.5
3404677	113ANC042-B	FV4CNB006		42,000	12.2	14.5
3752156	113ANC042-B	FX4DN(B,F)043		41,000	11.5	14.0
3752157	113ANC042-B	FX4DN(B,F)049		41,500	11.5	14.0
3752158	113ANC042-B	FX4DN(B,F)061		42,000	12.0	14.5
3863558	113ANC042-B	FY5BNF042		40,000	11.0	13.0
4208582	113ANC042-B	FY5BNF042+TXV		40,000	11.0	13.0
3863559	113ANC042-B	FY5BNF048		40,000	11.0	13.0
4208583	113ANC042-B	FY5BNF048+TXV		40,000	11.0	13.5
4766123	113ANC048-B	†CAP**4823A**		46,500	10.7	13.0
3043406	113ANC048-B	CAP**4817A**	315(A,J)AV048090	45,000	11.2	13.2
3043405	113ANC048-B	CAP**4817A**+TDR		45,000	10.7	13.0
3043410	113ANC048-B	CAP**4821A**	313*AV048090	46,000	11.2	13.5
3043411	113ANC048-B	CAP**4821A**	313*AV060110	46,000	11.5	13.5
3043409	113ANC048-B	CAP**4821A**	315(A,J)AV060110	46,000	11.2	13.5
4130524	113ANC048-B	CAP**4821A**	368RAN060120	45,500	11.0	13.5
4130523	113ANC048-B	CAP**4821A**	374RAN060120	45,500	11.0	13.2
5097692	113ANC048-B	CAP**4821A**	925*A60080E21***	45,500	11.2	13.2
5097693	113ANC048-B	CAP**4821A**	925*A60100E21***	45,500	11.2	13.5
5112557	113ANC048-B	CAP**4821A**	986*A60080V21***	46,000	11.3	13.5
5112558	113ANC048-B	CAP**4821A**	986*A60100V21***	46,000	11.3	13.5
5097690	113ANC048-B	CAP**4821A**	987*A60080V21***	45,000	11.2	13.5
5097691	113ANC048-B	CAP**4821A**	987*A66100V21***	45,500	11.3	13.5
5097689	113ANC048-B	CAP**4821A**	987MA60060V21***	45,000	11.0	13.2
5097712	113ANC048-B	CAP**4823A**	925*A60080E21***	45,500	11.2	13.2
5097713	113ANC048-B	CAP**4823A**	925*A60100E21***	45,500	11.2	13.5
4734358	113ANC048-B	CAP**4823A**	925*A66120E24***	45,500	11.2	13.5
5112565	113ANC048-B	CAP**4823A**	986*A60080V21***	46,000	11.3	13.5
5112566	113ANC048-B	CAP**4823A**	986*A60100V21***	46,000	11.3	13.5
4766113	113ANC048-B	CAP**4823A**	986*A66120V24***	46,000	11.4	13.7
5097710	113ANC048-B	CAP**4823A**	987*A60080V21***	45,000	11.2	13.5
5097711	113ANC048-B	CAP**4823A**	987*A66100V21***	45,500	11.3	13.5
4734389	113ANC048-B	CAP**4823A**	987*A66120V24***	45,000	11.4	13.7
5097709	113ANC048-B	CAP**4823A**	987MA60060V21***	45,000	11.0	13.2
3689771	113ANC048-B	CAP**4823A**+TDR		46,500	11.0	13.0
3043416	113ANC048-B	CAP**4824A**	313*AV060135	46,000	11.5	13.5
3043414	113ANC048-B	CAP**4824A**	315(A,J)AV066135	46,000	11.5	13.5
3043415	113ANC048-B	CAP**4824A**	315(A,J)AV066155	46,000	11.5	13.5
5097697	113ANC048-B	CAP**4824A**	925*A60080E21***	46,000	11.2	13.5
5097698	113ANC048-B	CAP**4824A**	925*A60100E21***	45,500	11.3	13.5
4734353	113ANC048-B	CAP**4824A**	925*A66120E24***	46,000	11.4	13.7
5112559	113ANC048-B	CAP**4824A**	986*A60080V21***	46,000	11.3	13.5
5112560	113ANC048-B	CAP**4824A**	986*A60100V21***	46,000	11.3	13.7
4766111	113ANC048-B	CAP**4824A**	986*A66120V24***	46,000	11.4	13.7
5097695	113ANC048-B	CAP**4824A**	987*A60080V21***	45,000	11.3	13.5
5097696	113ANC048-B	CAP**4824A**	987*A66100V21***	45,500	11.3	13.5
4734384	113ANC048-B	CAP**4824A**	987*A66120V24***	45,500	11.4	13.7
5097694	113ANC048-B	CAP**4824A**	987MA60060V21***	45,000	11.0	13.2
3043412	113ANC048-B	CAP**4824A**+TDR		46,500	10.7	13.0
3043421	113ANC048-B	CAP**6021A**	313*AV048090	47,000	11.7	13.5
3043422	113ANC048-B	CAP**6021A**	313*AV060110	47,000	11.7	14.0
3043420	113ANC048-B	CAP**6021A**	315(A,J)AV060110	46,000	11.7	13.5
4130526	113ANC048-B	CAP**6021A**	368RAN060120	46,500	11.5	13.5
4130525	113ANC048-B	CAP**6021A**	374RAN060120	46,500	11.0	13.5
5097702	113ANC048-B	CAP**6021A**	925*A60080E21***	47,000	11.3	13.7
5097703	113ANC048-B	CAP**6021A**	925*A60100E21***	46,500	11.5	13.7
5112561	113ANC048-B	CAP**6021A**	986*A60080V21***	47,000	11.5	13.7
5112562	113ANC048-B	CAP**6021A**	986*A60100V21***	47,000	11.5	13.7
5097700	113ANC048-B	CAP**6021A**	987*A60080V21***	46,000	11.5	13.7
5097701	113ANC048-B	CAP**6021A**	987*A66100V21***	46,500	11.5	13.7
5097699	113ANC048-B	CAP**6021A**	987MA60060V21***	46,000	11.2	13.5

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COMBINATION RATINGS (CONT.)

AHRI Ref. Number	Model Number	Indoor Coil Model Number	Furnace Model Number	Cooling Capacity	EER	SEER
3043417	113ANC048-B	CAP**6021A**+TDR		46,500	11.0	13.2
3043427	113ANC048-B	CAP**6024A**	313*AV060135	47,000	11.7	13.5
3043425	113ANC048-B	CAP**6024A**	315(A,J)AV066135	47,000	11.7	14.0
3043426	113ANC048-B	CAP**6024A**	315(A,J)AV066155	47,000	11.7	14.0
5097707	113ANC048-B	CAP**6024A**	925*A60080E21***	47,000	11.3	13.7
5097708	113ANC048-B	CAP**6024A**	925*A60100E21***	47,000	11.5	13.7
4734356	113ANC048-B	CAP**6024A**	925*A66120E24***	47,000	11.5	14.0
5112563	113ANC048-B	CAP**6024A**	986*A60080V21***	47,000	11.5	13.7
5112564	113ANC048-B	CAP**6024A**	986*A60100V21***	47,000	11.5	13.7
4766112	113ANC048-B	CAP**6024A**	986*A66120V24***	47,000	11.5	14.0
5097705	113ANC048-B	CAP**6024A**	987*A60080V21***	46,000	11.5	13.7
5097706	113ANC048-B	CAP**6024A**	987*A66100V21***	46,500	11.5	13.7
4734387	113ANC048-B	CAP**6024A**	987*A66120V24***	46,500	11.5	14.0
5097704	113ANC048-B	CAP**6024A**	987MA60060V21***	46,000	11.3	13.5
3043423	113ANC048-B	CAP**6024A**+TDR		47,500	11.0	13.2
5097717	113ANC048-B	CAP**6025A**	925*A60080E21***	47,000	11.3	13.7
5097718	113ANC048-B	CAP**6025A**	925*A60100E21***	47,000	11.5	13.7
4734360	113ANC048-B	CAP**6025A**	925*A66120E24***	47,000	11.5	14.0
5112567	113ANC048-B	CAP**6025A**	986*A60080V21***	47,000	11.5	13.7
5112568	113ANC048-B	CAP**6025A**	986*A60100V21***	47,000	11.5	13.7
4766114	113ANC048-B	CAP**6025A**	986*A66120V24***	47,000	11.5	14.0
5097715	113ANC048-B	CAP**6025A**	987*A60080V21***	46,000	11.5	13.7
5097716	113ANC048-B	CAP**6025A**	987*A66100V21***	46,500	11.5	13.7
4734391	113ANC048-B	CAP**6025A**	987*A66120V24***	46,500	11.5	14.0
5097714	113ANC048-B	CAP**6025A**	987MA60060V21***	46,000	11.3	13.5
3689773	113ANC048-B	CAP**6025A**+TDR		47,500	11.0	13.0
3043452	113ANC048-B	CNPH*4821A**	313*AV048090	46,000	11.2	13.5
3043453	113ANC048-B	CNPH*4821A**	313*AV060110	46,000	11.5	13.5
3043454	113ANC048-B	CNPH*4821A**	313*AV060135	46,000	11.5	13.5
3043448	113ANC048-B	CNPH*4821A**	315(A,J)AV048090	46,000	11.2	13.5
3043449	113ANC048-B	CNPH*4821A**	315(A,J)AV060110	46,000	11.2	13.5
3043450	113ANC048-B	CNPH*4821A**	315(A,J)AV066135	46,000	11.5	13.5
3043451	113ANC048-B	CNPH*4821A**	315(A,J)AV066155	46,000	11.7	13.5
4130530	113ANC048-B	CNPH*4821A**	368RAN060120	45,500	11.0	13.5
4130529	113ANC048-B	CNPH*4821A**	374RAN060120	45,500	11.0	13.5
4734369	113ANC048-B	CNPH*4821A**	925*A48080E17***	45,500	11.0	13.0
5097742	113ANC048-B	CNPH*4821A**	925*A60080E21***	46,000	11.2	13.5
5097743	113ANC048-B	CNPH*4821A**	925*A60100E21***	46,000	11.3	13.5
4734371	113ANC048-B	CNPH*4821A**	925*A66120E24***	46,000	11.4	13.7
4766093	113ANC048-B	CNPH*4821A**	986*A48080V17***	46,000	11.0	13.3
5112577	113ANC048-B	CNPH*4821A**	986*A60080V21***	46,000	11.3	13.7
5112578	113ANC048-B	CNPH*4821A**	986*A60100V21***	46,000	11.3	13.7
4766120	113ANC048-B	CNPH*4821A**	986*A66120V24***	46,000	11.4	13.7
5097740	113ANC048-B	CNPH*4821A**	987*A60080V21***	45,500	11.3	13.5
5097741	113ANC048-B	CNPH*4821A**	987*A66100V21***	45,500	11.3	13.7
4734400	113ANC048-B	CNPH*4821A**	987*A66120V24***	45,500	11.4	13.7
5097739	113ANC048-B	CNPH*4821A**	987MA60060V21***	45,000	11.2	13.2
4130531	113ANC048-B	CNPH*4821A**	OVLAAB060154	46,500	11.0	13.2
3043444	113ANC048-B	CNPH*4821A**+TDR		46,500	10.7	13.0
3043463	113ANC048-B	CNPH*6024A**	313*AV048090	47,000	11.5	13.5
3043464	113ANC048-B	CNPH*6024A**	313*AV060110	47,000	11.7	14.0
3043465	113ANC048-B	CNPH*6024A**	313*AV060135	47,000	11.7	13.5
3043459	113ANC048-B	CNPH*6024A**	315(A,J)AV048090	46,500	11.5	13.5
3043460	113ANC048-B	CNPH*6024A**	315(A,J)AV060110	47,000	11.7	13.5
3043461	113ANC048-B	CNPH*6024A**	315(A,J)AV066135	47,000	11.7	14.0
3043462	113ANC048-B	CNPH*6024A**	315(A,J)AV066155	47,000	11.7	14.0
4130533	113ANC048-B	CNPH*6024A**	368RAN060120	46,500	11.5	14.0
4130532	113ANC048-B	CNPH*6024A**	374RAN060120	46,500	11.0	13.5
4734372	113ANC048-B	CNPH*6024A**	925*A48080E17***	46,500	11.0	13.3
5097747	113ANC048-B	CNPH*6024A**	925*A60080E21***	47,000	11.3	13.7
5097748	113ANC048-B	CNPH*6024A**	925*A60100E21***	47,000	11.5	13.7
4734374	113ANC048-B	CNPH*6024A**	925*A66120E24***	47,000	11.5	14.0
4766094	113ANC048-B	CNPH*6024A**	986*A48080V17***	46,500	11.2	13.5
5112579	113ANC048-B	CNPH*6024A**	986*A60080V21***	47,000	11.5	13.7
5112580	113ANC048-B	CNPH*6024A**	986*A60100V21***	47,000	11.5	14.0
4766121	113ANC048-B	CNPH*6024A**	986*A66120V24***	47,000	11.5	14.0
5097745	113ANC048-B	CNPH*6024A**	987*A60080V21***	46,000	11.5	13.7
5097746	113ANC048-B	CNPH*6024A**	987*A66100V21***	46,500	11.5	14.0
4734402	113ANC048-B	CNPH*6024A**	987*A66120V24***	46,000	11.5	14.0
5097744	113ANC048-B	CNPH*6024A**	987MA60060V21***	46,000	11.3	13.5
4130534	113ANC048-B	CNPH*6024A**	OVLAAB048112	46,500	11.0	13.2
4130535	113ANC048-B	CNPH*6024A**	OVLAAB060154	47,000	11.0	13.5
3043455	113ANC048-B	CNPH*6024A**+TDR		47,500	11.0	13.2
3689789	113ANC048-B	CNPH*6124A**	313*AV048070	47,500	11.0	13.0
3689790	113ANC048-B	CNPH*6124A**	313*AV048090	47,500	11.5	14.0
3689791	113ANC048-B	CNPH*6124A**	313*AV060110	47,500	11.5	14.0
3689792	113ANC048-B	CNPH*6124A**	313*AV060135	47,500	11.5	14.0
3689785	113ANC048-B	CNPH*6124A**	315(A,J)AV048090	47,500	11.5	14.0
3689786	113ANC048-B	CNPH*6124A**	315(A,J)AV060110	47,500	11.5	14.0
3689787	113ANC048-B	CNPH*6124A**	315(A,J)AV066135	47,500	11.5	14.0

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COMBINATION RATINGS (CONT.)

AHRI Ref. Number	Model Number	Indoor Coil Model Number	Furnace Model Number	Cooling Capacity	EER	SEER
3689788	113ANC048-B	CNPH*6124A**	315(A,J)AV066155	47,500	12.0	14.5
4130537	113ANC048-B	CNPH*6124A**	368RAN060120	47,000	11.5	13.5
4130536	113ANC048-B	CNPH*6124A**	374RAN060120	46,500	11.0	13.5
5097752	113ANC048-B	CNPH*6124A**	925*A60080E21***	47,000	11.5	13.7
5097753	113ANC048-B	CNPH*6124A**	925*A60100E21***	47,000	11.5	14.0
4734376	113ANC048-B	CNPH*6124A**	925*A66120E24***	47,000	11.5	14.0
4766095	113ANC048-B	CNPH*6124A**	986*A48080V17***	46,500	11.4	13.7
5112581	113ANC048-B	CNPH*6124A**	986*A60080V21***	47,000	11.5	13.7
5112582	113ANC048-B	CNPH*6124A**	986*A60100V21***	47,000	11.5	14.0
4766122	113ANC048-B	CNPH*6124A**	986*A66120V24***	47,000	11.5	14.0
5097750	113ANC048-B	CNPH*6124A**	987*A60080V21***	46,500	11.5	13.7
5097751	113ANC048-B	CNPH*6124A**	987*A66100V21***	47,000	11.5	14.0
4734404	113ANC048-B	CNPH*6124A**	987*A66120V24***	46,500	11.5	14.0
5097749	113ANC048-B	CNPH*6124A**	987MA60060V21***	46,000	11.3	13.5
4130538	113ANC048-B	CNPH*6124A**	OVLAAB048112	47,000	11.0	13.2
4130539	113ANC048-B	CNPH*6124A**	OVLAAB060154	48,000	11.0	13.5
3689781	113ANC048-B	CNPH*6124A**+TDR		47,500	11.0	13.0
3043432	113ANC048-B	CNPV*4821A**	313*AV048090	46,000	11.2	13.5
3043433	113ANC048-B	CNPV*4821A**	313*AV060110	46,000	11.5	13.5
3043431	113ANC048-B	CNPV*4821A**	315(A,J)AV060110	46,000	11.2	13.5
4130528	113ANC048-B	CNPV*4821A**	368RAN060120	45,500	11.0	13.5
4130527	113ANC048-B	CNPV*4821A**	374RAN060120	45,500	11.0	13.5
4734361	113ANC048-B	CNPV*4821A**	925*A48080E17***	45,500	11.0	13.0
5097722	113ANC048-B	CNPV*4821A**	925*A60080E21***	46,000	11.2	13.5
5097723	113ANC048-B	CNPV*4821A**	925*A60100E21***	46,000	11.3	13.5
4766092	113ANC048-B	CNPV*4821A**	986*A48080V17***	46,000	11.0	13.3
5112569	113ANC048-B	CNPV*4821A**	986*A60080V21***	46,000	11.3	13.7
5112570	113ANC048-B	CNPV*4821A**	986*A60100V21***	46,000	11.3	13.7
5097720	113ANC048-B	CNPV*4821A**	987*A60080V21***	45,500	11.3	13.5
5097721	113ANC048-B	CNPV*4821A**	987*A66100V21***	45,500	11.3	13.7
5097719	113ANC048-B	CNPV*4821A**	987MA60060V21***	45,000	11.2	13.2
3043428	113ANC048-B	CNPV*4821A**+TDR		46,500	10.7	13.0
3043438	113ANC048-B	CNPV*4824A**	313*AV060135	46,000	11.5	13.5
3043436	113ANC048-B	CNPV*4824A**	315(A,J)AV066135	46,000	11.5	13.5
3043437	113ANC048-B	CNPV*4824A**	315(A,J)AV066155	46,000	11.5	13.5
5097727	113ANC048-B	CNPV*4824A**	925*A60080E21***	46,000	11.2	13.5
5097728	113ANC048-B	CNPV*4824A**	925*A60100E21***	46,000	11.3	13.5
4734364	113ANC048-B	CNPV*4824A**	925*A66120E24***	46,000	11.4	13.7
5112571	113ANC048-B	CNPV*4824A**	986*A60080V21***	46,000	11.3	13.7
5112572	113ANC048-B	CNPV*4824A**	986*A60100V21***	46,000	11.3	13.7
4766117	113ANC048-B	CNPV*4824A**	986*A66120V24***	46,000	11.4	13.7
5097725	113ANC048-B	CNPV*4824A**	987*A60080V21***	45,500	11.3	13.5
5097726	113ANC048-B	CNPV*4824A**	987*A66100V21***	45,500	11.3	13.7
4734394	113ANC048-B	CNPV*4824A**	987*A66120V24***	45,500	11.4	13.7
5097724	113ANC048-B	CNPV*4824A**	987MA60060V21***	45,000	11.2	13.2
3043434	113ANC048-B	CNPV*4824A**+TDR		46,500	10.7	13.0
3043443	113ANC048-B	CNPV*6024A**	313*AV060135	47,000	11.7	13.5
3043441	113ANC048-B	CNPV*6024A**	315(A,J)AV066135	47,000	11.7	14.0
3043442	113ANC048-B	CNPV*6024A**	315(A,J)AV066155	47,000	11.7	14.0
5097732	113ANC048-B	CNPV*6024A**	925*A60080E21***	47,000	11.3	13.7
5097733	113ANC048-B	CNPV*6024A**	925*A60100E21***	47,000	11.5	13.7
4734366	113ANC048-B	CNPV*6024A**	925*A66120E24***	47,000	11.5	14.0
5112573	113ANC048-B	CNPV*6024A**	986*A60080V21***	47,000	11.5	13.7
5112574	113ANC048-B	CNPV*6024A**	986*A60100V21***	47,000	11.5	14.0
4766119	113ANC048-B	CNPV*6024A**	986*A66120V24***	47,000	11.5	14.0
5097730	113ANC048-B	CNPV*6024A**	987*A60080V21***	46,000	11.5	13.7
5097731	113ANC048-B	CNPV*6024A**	987*A66100V21***	46,500	11.5	14.0
4734396	113ANC048-B	CNPV*6024A**	987*A66120V24***	46,000	11.5	14.0
5097729	113ANC048-B	CNPV*6024A**	987MA60060V21***	46,000	11.3	13.5
3043439	113ANC048-B	CNPV*6024A**+TDR		47,500	11.0	13.2
3689779	113ANC048-B	CNPV*6124A**	313*AV060135	47,500	11.5	14.0
3689777	113ANC048-B	CNPV*6124A**	315(A,J)AV066135	47,500	12.0	14.5
3689778	113ANC048-B	CNPV*6124A**	315(A,J)AV066155	47,500	12.0	14.5
5097737	113ANC048-B	CNPV*6124A**	925*A60080E21***	47,500	11.5	13.7
5097738	113ANC048-B	CNPV*6124A**	925*A60100E21***	47,500	11.7	14.0
4734368	113ANC048-B	CNPV*6124A**	925*A66120E24***	47,500	11.8	14.2
5112575	113ANC048-B	CNPV*6124A**	986*A60080V21***	47,500	11.7	14.0
5112576	113ANC048-B	CNPV*6124A**	986*A60100V21***	47,500	11.7	14.0
4766118	113ANC048-B	CNPV*6124A**	986*A66120V24***	47,000	12.0	14.5
5097735	113ANC048-B	CNPV*6124A**	987*A60080V21***	46,500	11.7	14.0
5097736	113ANC048-B	CNPV*6124A**	987*A66100V21***	47,000	11.7	14.0
4734398	113ANC048-B	CNPV*6124A**	987*A66120V24***	47,000	11.8	14.2
5097734	113ANC048-B	CNPV*6124A**	987MA60060V21***	46,500	11.3	13.7
3689775	113ANC048-B	CNPV*6124A**		47,500	11.0	13.5
3043475	113ANC048-B	CSPH*4812A**	313*AV048090	46,000	11.2	13.5
3043476	113ANC048-B	CSPH*4812A**	313*AV060110	46,000	11.5	13.5
3043477	113ANC048-B	CSPH*4812A**	313*AV060135	46,000	11.5	13.5
3043471	113ANC048-B	CSPH*4812A**	315(A,J)AV048090	46,000	11.2	13.2
3043472	113ANC048-B	CSPH*4812A**	315(A,J)AV060110	46,000	11.2	13.5
3043473	113ANC048-B	CSPH*4812A**	315(A,J)AV066135	46,000	11.5	13.5

See notes on page 30

COMBINATION RATINGS (CONT.)

AHRI Ref. Number	Model Number	Indoor Coil Model Number	Furnace Model Number	Cooling Capacity	EER	SEER
3043474	113ANC048-B	CSPH*4812A**	315(A,J)AV066155	46,000	11.7	13.5
4130541	113ANC048-B	CSPH*4812A**	368RAN060120	46,000	11.0	13.5
4130540	113ANC048-B	CSPH*4812A**	374RAN060120	46,000	11.0	13.5
5097757	113ANC048-B	CSPH*4812A**	925*A60080E21***	46,000	11.3	13.5
5097758	113ANC048-B	CSPH*4812A**	925*A60100E21***	46,000	11.3	13.5
4734378	113ANC048-B	CSPH*4812A**	925*A66120E24***	46,000	11.4	13.7
5112583	113ANC048-B	CSPH*4812A**	986*A60080V21***	46,500	11.3	13.7
5112584	113ANC048-B	CSPH*4812A**	986*A60100V21***	46,500	11.5	13.7
4766115	113ANC048-B	CSPH*4812A**	986*A66120V24***	46,500	11.4	13.7
5097755	113ANC048-B	CSPH*4812A**	987*A60080V21***	45,500	11.3	13.5
5097756	113ANC048-B	CSPH*4812A**	987*A66100V21***	46,000	11.3	13.7
4734406	113ANC048-B	CSPH*4812A**	987*A66120V24***	46,000	11.4	13.7
5097754	113ANC048-B	CSPH*4812A**	987MA60060V21***	45,500	11.2	13.2
4130542	113ANC048-B	CSPH*4812A**	OVLAAB060154	47,000	11.0	13.2
3043467	113ANC048-B	CSPH*4812A**+TDR		46,500	10.7	13.0
3043486	113ANC048-B	CSPH*6012A**	313*AV048090	47,000	11.5	13.5
3043487	113ANC048-B	CSPH*6012A**	313*AV060110	47,000	11.7	14.0
3043488	113ANC048-B	CSPH*6012A**	313*AV060135	47,000	11.7	13.5
3043482	113ANC048-B	CSPH*6012A**	315(A,J)AV048090	47,000	11.7	13.5
3043483	113ANC048-B	CSPH*6012A**	315(A,J)AV060110	47,000	11.7	13.5
3043484	113ANC048-B	CSPH*6012A**	315(A,J)AV066135	47,000	11.7	14.0
3043485	113ANC048-B	CSPH*6012A**	315(A,J)AV066155	47,000	11.7	14.0
4130544	113ANC048-B	CSPH*6012A**	368RAN060120	47,000	11.5	14.0
4130543	113ANC048-B	CSPH*6012A**	374RAN060120	48,500	11.5	13.5
4734379	113ANC048-B	CSPH*6012A**	925*A48080E17***	46,500	11.2	13.5
5097762	113ANC048-B	CSPH*6012A**	925*A60080E21***	47,000	11.5	13.7
5097763	113ANC048-B	CSPH*6012A**	925*A60100E21***	47,000	11.5	13.7
4734381	113ANC048-B	CSPH*6012A**	925*A66120E24***	47,000	11.5	14.0
4766091	113ANC048-B	CSPH*6012A**	986*A48080V17***	47,000	11.2	13.5
5112585	113ANC048-B	CSPH*6012A**	986*A60080V21***	47,000	11.5	14.0
5112586	113ANC048-B	CSPH*6012A**	986*A60100V21***	47,000	11.7	14.0
4766116	113ANC048-B	CSPH*6012A**	986*A66120V24***	47,000	11.8	14.2
5097760	113ANC048-B	CSPH*6012A**	987*A60080V21***	46,500	11.5	13.7
5097761	113ANC048-B	CSPH*6012A**	987*A66100V21***	47,000	11.5	14.0
4734408	113ANC048-B	CSPH*6012A**	987*A66120V24***	46,500	11.8	14.2
5097759	113ANC048-B	CSPH*6012A**	987MA60060V21***	46,000	11.5	13.5
4130545	113ANC048-B	CSPH*6012A**	OVLAAB048112	47,000	11.0	13.2
4130546	113ANC048-B	CSPH*6012A**	OVLAAB060154	48,000	11.0	13.5
3043478	113ANC048-B	CSPH*6012A**+TDR		47,500	11.0	13.2
3930025	113ANC048-B	FB4CNF048		47,000	11.0	13.0
4208584	113ANC048-B	FB4CNF048+TXV		47,000	11.0	13.0
3930026	113ANC048-B	FB4CNF060		47,000	11.0	13.5
3043493	113ANC048-B	FE4AN(B,F)005+UI		47,000	11.7	14.0
3043494	113ANC048-B	FE4ANB006+UI		47,500	12.2	14.5
3404680	113ANC048-B	FV4CN(B,F)005		47,000	11.7	14.0
3404681	113ANC048-B	FV4CNB006		47,500	12.2	14.5
3752159	113ANC048-B	FX4DN(B,F)049		47,000	11.5	14.0
3752160	113ANC048-B	FX4DN(B,F)061		47,500	12.0	14.5
3930028	113ANC048-B	FY5BNB060		47,000	11.0	13.0
3930027	113ANC048-B	FY5BNF048		47,500	11.0	13.0
4208585	113ANC048-B	FY5BNF048+TXV		47,500	11.0	13.0
4766126	113ANC060-C	†CAP**6025A**		59,500	11.2	13.0
3285489	113ANC060-C	CAP**6021A**	313*AV060110	58,500	11.5	13.5
3285490	113ANC060-C	CAP**6021A**	315(A,J)AV060110	58,500	11.2	13.2
5097765	113ANC060-C	CAP**6021A**	925*A60080E21***	57,500	11.2	13.0
5113469	113ANC060-C	CAP**6021A**	986*A60100V21***	58,500	11.2	13.2
5097764	113ANC060-C	CAP**6021A**	987*A66100V21***	58,000	11.2	13.2
3285492	113ANC060-C	CAP**6021A**+TDR		58,500	11.2	13.0
3285495	113ANC060-C	CAP**6024A**	313*AV060135	58,000	11.5	13.2
3285496	113ANC060-C	CAP**6024A**	315(A,J)AV066135	58,500	11.5	13.5
3285493	113ANC060-C	CAP**6024A**	315(A,J)AV066155	58,500	11.5	13.2
5097768	113ANC060-C	CAP**6024A**	925*A60080E21***	57,500	11.2	13.2
5097769	113ANC060-C	CAP**6024A**	925*A60100E21***	58,000	11.2	13.0
4734409	113ANC060-C	CAP**6024A**	925*A66120E24***	58,000	11.0	13.3
5113470	113ANC060-C	CAP**6024A**	986*A60100V21***	58,500	11.2	13.2
5097766	113ANC060-C	CAP**6024A**	987*A60080V21***	57,500	11.2	13.0
5097767	113ANC060-C	CAP**6024A**	987*A66100V21***	58,000	11.3	13.2
4734416	113ANC060-C	CAP**6024A**	987*A66120V24***	58,000	11.0	13.3
5097772	113ANC060-C	CAP**6025A**	925*A60080E21***	57,500	11.2	13.2
5097773	113ANC060-C	CAP**6025A**	925*A60100E21***	58,000	11.2	13.0
4734410	113ANC060-C	CAP**6025A**	925*A66120E24***	58,000	11.0	13.3
5113471	113ANC060-C	CAP**6025A**	986*A60100V21***	58,500	11.2	13.2
5097770	113ANC060-C	CAP**6025A**	987*A60080V21***	57,500	11.2	13.0
5097771	113ANC060-C	CAP**6025A**	987*A66100V21***	58,000	11.3	13.2
4734417	113ANC060-C	CAP**6025A**	987*A66120V24***	58,000	11.0	13.3
3689757	113ANC060-C	CAP**6025A**+TDR		59,500	11.0	13.0
3285501	113ANC060-C	CNPH*6024A**	313*AV060110	58,500	11.5	13.5
3285502	113ANC060-C	CNPH*6024A**	313*AV060135	58,000	11.5	13.2
3285504	113ANC060-C	CNPH*6024A**	315(A,J)AV060110	58,000	11.2	13.2

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COMBINATION RATINGS (CONT.)

AHRI Ref. Number	Model Number	Indoor Coil Model Number	Furnace Model Number	Cooling Capacity	EER	SEER
3285500	113ANC060-C	CNPH*6024A**	315(A,J)AV066135	58,500	11.5	13.5
3285506	113ANC060-C	CNPH*6024A**	315(A,J)AV066155	58,500	11.5	13.2
5097784	113ANC060-C	CNPH*6024A**	925*A60080E21***	57,500	11.2	13.2
5097785	113ANC060-C	CNPH*6024A**	925*A60100E21***	58,000	11.2	13.0
4734413	113ANC060-C	CNPH*6024A**	925*A66120E24***	57,500	11.0	13.3
5113474	113ANC060-C	CNPH*6024A**	986*A60100V21***	58,500	11.2	13.2
5097782	113ANC060-C	CNPH*6024A**	987*A60080V21***	57,500	11.2	13.0
5097783	113ANC060-C	CNPH*6024A**	987*A66100V21***	58,000	11.3	13.2
4734420	113ANC060-C	CNPH*6024A**	987*A66120V24***	57,500	11.2	13.5
3285508	113ANC060-C	CNPH*6024A**+TDR		59,500	11.2	13.0
3689769	113ANC060-C	CNPH*6124A**	313*AV060135	59,500	11.0	13.5
3689766	113ANC060-C	CNPH*6124A**	315(A,J)AV060110	59,500	11.0	13.0
3689767	113ANC060-C	CNPH*6124A**	315(A,J)AV066135	59,500	11.0	13.5
3689768	113ANC060-C	CNPH*6124A**	315(A,J)AV066155	59,500	11.0	13.5
5097787	113ANC060-C	CNPH*6124A**	925*A60080E21***	58,000	11.2	13.2
4734414	113ANC060-C	CNPH*6124A**	925*A66120E24***	58,000	11.2	13.5
5113475	113ANC060-C	CNPH*6124A**	986*A60100V21***	58,500	11.3	13.2
4766125	113ANC060-C	CNPH*6124A**	986*A66120V24***	58,500	11.2	13.5
5097786	113ANC060-C	CNPH*6124A**	987*A66100V21***	58,000	11.3	13.2
4734421	113ANC060-C	CNPH*6124A**	987*A66120V24***	58,000	11.0	13.3
3689764	113ANC060-C	CNPH*6124A**+TDR		59,500	11.0	13.0
3285511	113ANC060-C	CNPV*6024A**	313*AV060135	58,000	11.5	13.2
3285509	113ANC060-C	CNPV*6024A**	315(A,J)AV066135	58,500	11.5	13.5
3285510	113ANC060-C	CNPV*6024A**	315(A,J)AV066155	58,500	11.5	13.2
5097776	113ANC060-C	CNPV*6024A**	925*A60080E21***	57,500	11.2	13.2
5097777	113ANC060-C	CNPV*6024A**	925*A60100E21***	58,000	11.2	13.0
4734411	113ANC060-C	CNPV*6024A**	925*A66120E24***	57,500	11.0	13.3
5113472	113ANC060-C	CNPV*6024A**	986*A60100V21***	58,500	11.2	13.2
5097774	113ANC060-C	CNPV*6024A**	987*A60080V21***	57,500	11.2	13.0
5097775	113ANC060-C	CNPV*6024A**	987*A66100V21***	58,000	11.3	13.2
4734418	113ANC060-C	CNPV*6024A**	987*A66120V24***	57,500	11.2	13.5
3285514	113ANC060-C	CNPV*6024A**+TDR		59,500	11.2	13.0
3689763	113ANC060-C	CNPV*6124A**	313*AV060135	59,500	11.0	13.5
3689761	113ANC060-C	CNPV*6124A**	315(A,J)AV066135	59,500	11.0	13.5
3689762	113ANC060-C	CNPV*6124A**	315(A,J)AV066155	59,500	11.0	13.5
5097780	113ANC060-C	CNPV*6124A**	925*A60080E21***	58,500	11.3	13.2
5097781	113ANC060-C	CNPV*6124A**	925*A60100E21***	59,000	11.3	13.2
4734412	113ANC060-C	CNPV*6124A**	925*A66120E24***	58,500	11.2	13.5
5113473	113ANC060-C	CNPV*6124A**	986*A60100V21***	59,500	11.3	13.2
4766124	113ANC060-C	CNPV*6124A**	986*A66120V24***	59,000	11.4	13.7
5097778	113ANC060-C	CNPV*6124A**	987*A60080V21***	58,000	11.3	13.2
5097779	113ANC060-C	CNPV*6124A**	987*A66100V21***	59,000	11.5	13.5
4734419	113ANC060-C	CNPV*6124A**	987*A66120V24***	58,500	11.2	13.5
3689759	113ANC060-C	CNPV*6124A**+TDR		59,500	11.0	13.0
3285521	113ANC060-C	CSPH*6012A**	313*AV060110	58,500	11.5	13.5
3285516	113ANC060-C	CSPH*6012A**	313*AV060135	58,000	11.5	13.2
3285520	113ANC060-C	CSPH*6012A**	315(A,J)AV060110	58,500	11.2	13.2
3285515	113ANC060-C	CSPH*6012A**	315(A,J)AV066135	58,500	11.5	13.5
3285522	113ANC060-C	CSPH*6012A**	315(A,J)AV066155	58,500	11.5	13.2
5097790	113ANC060-C	CSPH*6012A**	925*A60080E21***	58,000	11.2	13.2
5097791	113ANC060-C	CSPH*6012A**	925*A60100E21***	58,500	11.2	13.2
4734415	113ANC060-C	CSPH*6012A**	925*A66120E24***	58,000	11.2	13.5
5113476	113ANC060-C	CSPH*6012A**	986*A60100V21***	59,000	11.3	13.2
5097788	113ANC060-C	CSPH*6012A**	987*A60080V21***	57,500	11.2	13.2
5097789	113ANC060-C	CSPH*6012A**	987*A66100V21***	58,500	11.3	13.2
4734422	113ANC060-C	CSPH*6012A**	987*A66120V24***	58,000	11.2	13.5
3285524	113ANC060-C	CSPH*6012A**+TDR		59,500	11.2	13.0
4208586	113ANC060-C	FB4CNF060		59,500	11.0	13.0
3285525	113ANC060-C	FE4ANB006+UI		59,500	11.7	13.5
3404683	113ANC060-C	FV4CNB006		59,500	11.7	13.5
3752161	113ANC060-C	FX4DN(B,F)061		60,000	11.5	14.0
4208587	113ANC060-C	FY5BNB060		59,500	11.0	13.0

† Tested combination

EER — Energy Efficiency Ratio

SEER — Seasonal Energy Efficiency Ratio

TDR — Time-Delay Relay

NOTES:

- In most cases, only 1 method should be used to achieve TDR function. Using more than 1 method in a system may cause degradation in performance. Use either the accessory Time-Delay Relay KAATD0101TDR or a furnace equipped with TDR. Most Bryant furnaces are equipped with TDR.
- Ratings are net values reflecting the effects of circulating fan motor heat. Supplemental electric heat is not included.
- Tested outdoor/indoor combinations have been tested in accordance with DOE test procedures for central air conditioners. Ratings for other combinations are determined under DOE computer simulation procedures.
- Determine actual CFM values obtainable for your system by referring to fan performance data in fan coil or furnace coil literature.
- Do not apply with capillary tube coils as performance and reliability are affected.

Ratings contained in this document are subject to change at any time. Always refer to the AHRI directory (www.ahridirectory.org) for the most up-to-date ratings information.

DETAILED COOLING CAPACITIES#

EVAPORATOR AIR			CONDENSER ENTERING AIR TEMPERATURES °F (°C)																	
CFM	EWB ° F (° C)	75 (23.9)			85 (29.4)			95 (35)			105 (40.6)			115 (46.1)			125 (51.7)			
		Capacity MBtuh		Total System KW**	Capacity MBtuh		Total System KW**	Capacity MBtuh		Total System KW**	Capacity MBtuh		Total System KW**	Capacity MBtuh		Total System KW**	Capacity MBtuh		Total System KW**	
		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†		Total
		113ANC018-B Outdoor Section With CAP**1814A** Indoor Section																		
	72 (22.2)	21.05	10.18	1.27	20.09	9.84	1.42	19.06	9.48	1.58	18.01	9.12	1.76	16.89	8.74	1.96	15.84	8.33	2.17	
	67 (19.4)	19.27	12.51	1.27	18.38	12.16	1.42	17.43	11.79	1.58	16.45	11.42	1.76	15.41	11.03	1.96	14.26	10.61	2.17	
525	63 (17.2)††	17.99	12.13	1.27	17.14	11.41	1.42	16.25	11.03	1.58	15.32	11.03	1.76	14.33	10.64	1.96	13.24	10.21	2.17	
	62 (16.7)	17.68	14.82	1.27	16.86	14.46	1.42	16.01	14.09	1.58	15.13	13.68	1.76	14.28	14.28	1.96	13.40	13.40	2.17	
	57 (13.9)	17.16	17.16	1.27	16.51	16.51	1.42	15.81	15.81	1.58	15.07	15.07	1.76	14.28	14.28	1.96	13.40	13.40	2.17	
	72 (22.2)	21.40	10.67	1.29	20.39	10.32	1.44	19.33	9.96	1.61	18.25	9.60	1.79	17.08	9.21	1.98	15.80	8.79	2.20	
600	67 (19.4)	19.61	13.30	1.30	18.68	12.95	1.45	17.70	12.58	1.61	16.69	12.21	1.79	15.61	11.81	1.99	14.43	11.38	2.20	
	63 (17.2) ††	18.32	12.88	1.30	17.44	12.53	1.45	16.52	12.16	1.61	15.55	11.77	1.79	14.53	11.37	1.99	13.42	10.92	2.20	
	62 (16.7)	18.08	15.91	1.30	17.25	15.53	1.45	16.41	16.41	1.61	15.63	15.63	1.79	14.79	14.79	1.99	13.85	13.85	2.20	
	57 (13.9)	17.87	17.17	1.30	17.17	17.17	1.45	16.42	16.42	1.61	15.63	15.63	1.79	14.79	14.79	1.99	13.85	13.85	2.20	
675	72 (22.2)	21.65	11.13	1.32	20.61	10.78	1.47	19.51	10.42	1.63	18.40	10.05	1.82	17.21	9.66	2.01	15.89	9.24	2.23	
	67 (19.4)	19.86	14.07	1.33	18.90	13.71	1.47	17.89	13.34	1.64	16.86	12.96	1.82	15.76	12.55	2.01	14.55	12.11	2.23	
	63 (17.2) ††	18.57	13.60	1.33	17.66	13.24	1.48	16.71	12.86	1.64	15.73	12.47	1.82	14.68	12.06	2.01	13.55	11.60	2.23	
	62 (16.7)	18.46	18.35	1.33	17.70	17.70	1.48	16.91	16.91	1.64	16.09	16.09	1.82	15.20	15.20	2.01	14.21	14.21	2.23	
	57 (13.9)	18.45	18.45	1.33	17.70	17.70	1.48	16.91	16.91	1.64	16.09	16.09	1.82	15.20	15.20	2.01	14.21	14.21	2.23	

FURNACE MODEL					
COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL		
*CAP**1814A**	1.00	1.00			
CAP**2414A**	1.02	1.00			
CAP**2417A**	1.02	1.00			
CNPF*2418A**	1.02	1.00			
CNPH*2417A**	1.02	1.00			
CNPV*1814A**	1.00	1.00			
CNPV*1917A**	1.02	1.02			
CNPV*2414A**	1.02	1.00			
CNPV*2417A**	1.02	1.00			
CSPH*2412A**	1.02	1.00			
F84CNF018	0.99	0.99			
F84CNF018	0.99	0.99			
F84CNF024	0.99	0.99			
FE4ANF002	0.98	0.88			
FF1ENP018	1.00	1.00			
FF1ENP019	1.02	0.93			
FF1ENP024	1.01	1.01			
FF1ENP025	1.02	0.92			
FV4BNF002	0.98	0.88			
FV4CNF002	0.98	0.88			
F84CNF018	1.02	0.92			
F84CNF024	1.02	0.92			
F84CNF024	1.02	0.93			
F84CNF019	1.02	0.93			
F84CNF025	1.02	0.93			
FV4ANF018	1.00	1.00			
FV4ANF024	1.02	1.02			
FV5BNF018	0.99	0.99			
FV5BNF018	0.99	0.99			
FV5BNF024	0.99	0.99			
FV5BNF024	0.99	0.99			
CAP**1814A**	1.01	0.91	313*AV024045		

FURNACE MODEL					
COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL		
CNPV*1814A**	1.02	0.92	313*AV024045		
CNPV*1814A**	1.01	0.91	313*AV024045		
CNPV*2414A**	1.02	0.92	313*AV024045		
CSPH*2412A**	1.02	0.92	313*AV024045		
CAP**1814A**	0.99	0.91	315(A,J)AV036070		
CAP**2414A**	1.01	0.91	315(A,J)AV036070		
CNPH*2417A**	1.01	0.91	315(A,J)AV036070		
CNPV*1814A**	0.99	0.91	315(A,J)AV036070		
CNPV*2414A**	1.01	0.91	315(A,J)AV036070		
CNPV*2414A**	1.01	0.91	315(A,J)AV036070		
CSPH*2412A**	1.01	0.91	315(A,J)AV036070		
CAP**2417A**	1.01	0.91	315(A,J)AV048090		
CNPH*2417A**	1.01	0.91	315(A,J)AV048090		
CNPV*1917A**	1.02	0.93	315(A,J)AV048090		
CNPV*2417A**	1.01	0.91	315(A,J)AV048090		
CSPH*2412A**	1.02	0.92	315(A,J)AV048090		
CNPH*2417A**	1.01	0.91	355(A,C)AV042040		
CSPH*2412A**	1.02	0.92	355(A,C)AV042040		
CAP**2417A**	1.02	0.93	368RAN036105		
CNPH*2417A**	1.02	0.93	368RAN036105		
CNPV*1917A**	1.02	0.93	368RAN036105		
CNPV*2417A**	1.02	0.93	368RAN036105		
CSPH*2412A**	1.02	0.93	368RAN036105		
CAP**2417A**	1.01	0.92	374RAN036105		
CNPH*2417A**	1.00	0.92	374RAN036105		
CNPV*1917A**	1.01	0.92	374RAN036105		
CNPV*2417A**	1.00	0.92	374RAN036105		
CSPH*2412A**	1.01	0.92	374RAN036105		
CAP**1814A**	0.98	0.93	925*A30040E14***		
CAP**2414A**	1.00	0.93	925*A30040E14***		
CAP**2417A**	1.00	0.92	925*A30040E14***		
CNPH*2417A**	1.00	0.93	925*A30040E14***		
CNPV*1917A**	0.98	0.92	925*A30040E14***		
CNPV*1917A**	1.01	0.93	925*A30040E14***		
CNPV*2417A**	1.02	0.93	925*A30040E14***		

FURNACE MODEL					
COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL		
CNPV*2417A**	1.00	0.93	925*A30040E14***		
CSPH*2412A**	1.01	0.92	925*A30040E14***		
CAP**2417A**	1.01	0.93	925*A30040E14***		
CNPH*2417A**	1.01	0.93	925*A30040E14***		
CNPV*2417A**	1.00	0.92	925*A30040E14***		
CSPH*2412A**	1.02	0.93	925*A30040E14***		
CAP**2417A**	1.01	0.93	925*A30040E14***		
CNPH*2417A**	1.01	0.93	925*A30040E14***		
CNPV*2417A**	1.01	0.93	925*A30040E14***		
CSPH*2412A**	1.01	0.92	925*A30040E14***		
CAP**2417A**	1.01	0.93	925*A3004		

DETAILED COOLING CAPACITIES# (CONT.)

113ANC018-B Outdoor Section With CAP**1814A** Indoor Section

COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL
CSPH*2412A**	1.02	0.93	OVLAA036098
CNPH*2417A**	1.02	0.93	OVMAAB036098
CNPV*1917A**	1.02	0.93	OVMAAB036098
CNPV*2417A**	1.02	0.93	OVMAAB036098
CSPH*2412A**	1.02	0.93	OVMAAB036098

See notes on pg. 46

DETAILED COOLING CAPACITIES# (CONT.)

EVAPORATOR AIR				CONDENSER ENTERING AIR TEMPERATURES ° F (° C)														
CFM	EWB ° F (° C)	75 (23.9)		85 (29.4)		95 (35)		105 (40.6)		115 (46.1)		125 (51.7)		Total System KW**				
		Capacity MBTuh Total	Sens†	Capacity MBTuh Total	Sens†	Capacity MBTuh Total	Sens†	Capacity MBTuh Total	Sens†	Capacity MBTuh Total	Sens†	Capacity MBTuh Total	Sens†					
113ANC024-B Outdoor Section With CAP**2414A** Indoor Section																		
700	72 (22.2)	26.88	12.92	1.68	25.69	12.51	1.87	24.42	12.07	2.08	23.10	11.62	21.68	11.14	2.58	20.12	10.63	2.86
	67 (19.4)	24.51	15.85	1.67	23.40	15.42	1.86	22.24	14.98	2.07	21.01	14.52	19.71	14.04	2.57	18.29	13.52	2.85
	63 (17.2)††	22.81	15.35	1.66	21.76	14.92	1.86	20.67	14.47	2.07	19.51	14.01	18.29	13.52	2.57	16.96	13.00	2.85
	62 (16.7)	22.41	18.77	1.66	21.40	18.33	1.85	20.35	17.87	2.07	19.27	17.38	18.24	18.24	2.56	17.16	17.16	2.85
	57 (13.9)	21.79	21.79	1.66	20.98	20.98	1.85	20.13	20.13	2.07	19.22	19.22	18.24	18.24	2.56	17.16	17.16	2.85
800	72 (22.2)	27.35	13.56	1.72	26.11	13.14	1.91	24.79	12.70	2.12	23.43	12.24	21.95	11.76	2.61	20.34	11.23	2.90
	67 (19.4)	24.96	16.88	1.71	23.81	16.45	1.90	22.60	16.00	2.11	21.33	15.53	19.98	15.04	2.61	18.51	14.51	2.89
	63 (17.2)††	23.25	16.32	1.70	22.16	15.88	1.89	21.02	15.43	2.11	19.83	14.95	18.56	14.46	2.60	17.19	13.92	2.89
	62 (16.7)	22.94	20.17	1.70	21.92	19.70	1.89	20.92	20.92	2.11	19.96	19.96	18.91	18.91	2.60	17.76	17.76	2.89
	57 (13.9)	22.71	22.71	1.70	21.84	21.84	1.89	20.93	20.93	2.11	19.96	19.96	18.91	18.91	2.60	17.76	17.76	2.89
900	72 (22.2)	27.70	14.16	1.76	26.41	13.74	1.95	25.06	13.29	2.16	23.65	12.83	22.14	12.34	2.65	20.47	11.81	2.93
	67 (19.4)	25.30	17.86	1.75	24.11	17.43	1.94	22.87	16.97	2.15	21.57	16.50	20.18	15.99	2.64	18.68	15.45	2.93
	63 (17.2)††	23.58	17.24	1.74	22.46	16.80	1.93	21.28	16.34	2.14	20.06	15.86	18.76	15.34	2.64	17.36	14.79	2.93
	62 (16.7)	23.45	23.45	1.74	22.55	22.55	1.93	21.58	21.58	2.15	20.56	20.56	19.45	19.45	2.64	18.24	18.24	2.93
	57 (13.9)	23.47	23.47	1.74	22.55	22.55	1.93	21.58	21.58	2.15	20.56	20.56	19.45	19.45	2.64	18.24	18.24	2.93

COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL	COOLING INDOOR MODEL			POWER	FURNACE MODEL			CAPACITY	POWER	FURNACE MODEL
				COOLING INDOOR MODEL	CAPACITY	POWER		COOLING INDOOR MODEL	CAPACITY	POWER			
*CAP**2414A**	1.00	1.00		FX4DNF025	1.02	0.91		CNPV*2417A**	1.00	0.91	1.00	0.91	315(A,J)AV060110
CAP**2417A**	1.00	1.00		FY4ANF024	1.00	1.00		CNPV*3017A**	1.01	0.98	1.01	0.90	315(A,J)AV060110
CAP**3014A**	1.02	1.02		FY4ANF030	1.01			CNPV*3117A**	1.02		1.02	0.91	315(A,J)AV060110
CAP**3017A**	1.02	1.02		FY5BNF024	0.99	0.96		CSPH*2412A**	1.01		1.01	0.92	315(A,J)AV060110
CAP**3619A**	1.02	0.99		FY5BNF024	0.99	0.96		CSPH*3012A**	1.01		1.01	0.90	315(A,J)AV060110
CNPV*2418A**	1.00	1.00		FY5BNF030	1.02	0.99		CNPV*2417A**	1.00		1.00	0.91	315(A,J)AV060110
CNPV*2417A**	1.00	1.00		CAP**2414A**	1.00	0.91		CNPV*3017A**	1.01		1.01	0.88	315(A,J)AV060110
CNPV*3017A**	1.02	1.02		CAP**3014A**	1.02	0.91		CSPH*3117A**	1.02		1.02	0.91	315(A,J)AV060110
CNPV*3117A**	1.02	0.99		CNPV*2417A**	1.00	0.91		CSPH*2412A**	1.01		1.01	0.90	315(A,J)AV060110
CSPH*2412A**	1.00	1.00		CNPV*3017A**	1.02	0.91		CSPH*3012A**	1.02		1.02	0.91	315(A,J)AV060110
CNPV*2417A**	1.00	1.00		CNPV*3017A**	1.02	0.91		CNPV*2417A**	1.00		1.00	0.91	315(A,J)AV060110
CNPV*3014A**	1.02	1.02		CNPV*3117A**	1.02	0.91		CNPV*3017A**	1.01		1.01	0.90	315(A,J)AV060110
CNPV*3117A**	1.02	0.99		CNPV*2414A**	1.00	0.91		CNPV*3117A**	1.02		1.02	0.91	315(A,J)AV060110
CSPH*2412A**	1.00	1.00		CNPV*3014A**	1.02	0.91		CSPH*2412A**	1.01		1.01	0.90	315(A,J)AV060110
CSPH*3012A**	1.02	1.02		CSPH*2412A**	1.01	0.92		CSPH*3012A**	1.02		1.02	0.91	315(A,J)AV060110
FB4CNF024	0.99	0.96		CSPH*3012A**	1.02	0.91		CNPV*2417A**	1.00		1.00	0.91	355(A,C)AV042040
FB4CNF024	0.99	0.96		CAP**2414A**	0.99	0.91		CNPV*3017A**	1.01		1.01	0.90	355(A,C)AV042040
FB4CNF030	1.02	0.99		CAP**3014A**	1.00	0.89		CSPH*2412A**	1.01		1.01	0.92	355(A,C)AV042040
FB4CNF030	1.02	0.99		CNPV*2417A**	0.99	0.91		CSPH*3012A**	1.01		1.01	0.90	355(A,C)AV042040
FE4AN(B,F)003	1.02	0.89		CNPV*3017A**	1.02	0.91		CAP**2417A**	1.00		1.00	0.91	368RAN036105
FE4ANF002	0.97	0.87		CNPV*2414A**	0.99	0.91		CAP**3017A**	1.01		1.01	0.90	368RAN036105
FESANB004	1.04	0.89		CNPV*3014A**	1.01	0.90		CNPV*2417A**	1.00		1.00	0.91	368RAN036105
FF1ENP024	0.99	0.99		CSPH*2412A**	0.99	0.91		CNPV*3117A**	1.04		1.04	0.92	368RAN036105
FF1ENP025	1.02	0.93		CSPH*3012A**	1.01	0.90		CNPV*2417A**	1.00		1.00	0.91	368RAN036105
FF1ENP030	1.01	1.01		CAP**2417A**	1.00	0.89		CNPV*3017A**	1.02		1.02	0.91	368RAN036105
FF1ENP031	1.02	0.93		CAP**3017A**	1.01	0.90		CNPV*3117A**	1.04		1.04	0.92	368RAN036105
FV4BN(B,F)003	1.02	0.89		CNPV*2417A**	1.00	0.89		CSPH*2412A**	1.02		1.02	0.93	368RAN036105
FV4BNF002	0.97	0.87		CNPV*3017A**	1.01	0.90		CSPH*3012A**	1.02		1.02	0.91	368RAN036105
FV4CN(B,F)003	1.02	0.89		CNPV*3117A**	1.02	0.91		CAP**2417A**	0.99		0.99	0.91	374RAN036105
FV4CNF002	0.97	0.89		CNPV*2417A**	1.00	0.89		CAP**3017A**	1.00		1.00	0.89	374RAN036105
FV4CNF024	1.01	0.92		CNPV*3017A**	1.01	0.90		CNPV*2417A**	0.99		0.99	0.91	374RAN036105
FX4CNF030	1.03	0.92		CNPV*3117A**	1.02	0.91		CNPV*3017A**	1.00		1.00	0.91	374RAN036105
FX4DN(B,F)031	1.02	0.95		CSPH*2412A**	1.01	0.90		CNPV*3117A**	1.02		1.02	0.91	374RAN036105
FX4DN(B,F)037	1.03	0.92		CSPH*3012A**	1.01	0.90		CNPV*2417A**	0.99		0.99	0.91	374RAN036105

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COOLING INDOOR MODEL		CAPACITY	POWER	FURNACE MODEL	COOLING INDOOR MODEL		CAPACITY	POWER	FURNACE MODEL
CNPV*3017A**	CNPV*3117A**	1.00	0.89	374RAN036105	CNPV*3117A**	CSPH*2412A**	1.03	0.89	987*A66120V24***
CNPV*3117A**	CSPH*2412A**	1.02	0.91	374RAN036105	CSPH*2412A**	CSPH*3012A**	1.01	0.90	987*A66120V24***
CSPH*2412A**	CSPH*3012A**	1.00	0.91	374RAN036105	CSPH*3012A**	CSPH*3012A**	1.02	0.91	987*A66120V24***
CSPH*3012A**	CAP**2414A**	1.00	0.91	374RAN036105	CSPH*3012A**	CSPH*3117A**	1.01	0.91	987*A66120V24***
CAP**2414A**	CAP**2417A**	1.00	0.97	925*A30040E14***	CSPH*3117A**	CNPV*3012A**	1.01	0.90	987*MA60060V21***
CAP**2417A**	CNPV*2414A**	1.00	0.97	925*A30040E14***	CNPV*3012A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CNPV*2414A**	CNPV*2417A**	1.01	0.98	925*A30040E14***	CNPV*2417A**	CAP**3017A**	1.01	0.90	CVLAAAR036105
CNPV*2417A**	CNPV*3017A**	1.01	0.97	925*A30040E14***	CNPV*3017A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CNPV*3017A**	CNPV*3117A**	1.00	0.96	925*A30040E14***	CNPV*3117A**	CNPV*3017A**	1.02	0.91	CVLAAAR036105
CNPV*3117A**	CSPH*2414A**	1.04	0.97	925*A30040E14***	CSPH*2414A**	CNPV*2417A**	1.04	0.92	CVLAAAR036105
CSPH*2414A**	CSPH*2417A**	1.00	0.97	925*A30040E14***	CSPH*2417A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2417A**	CNPV*2414A**	1.00	0.97	925*A30040E14***	CNPV*2414A**	CNPV*3017A**	1.02	0.91	CVLAAAR036105
CNPV*2414A**	CNPV*2417A**	1.00	0.97	925*A30040E14***	CNPV*2417A**	CNPV*3017A**	1.04	0.92	CVLAAAR036105
CNPV*2417A**	CNPV*3014A**	1.01	0.98	925*A30040E14***	CNPV*3014A**	CSPH*2412A**	1.00	0.93	CVLAAAR036105
CNPV*3014A**	CNPV*3017A**	1.01	0.96	925*A30040E14***	CNPV*3017A**	CSPH*2412A**	1.02	0.91	CVLAAAR036105
CNPV*3117A**	CNPV*3117A**	1.04	0.97	925*A30040E14***	CNPV*3117A**	CSPH*3012A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.01	0.98	925*A30040E14***	CSPH*2412A**	CSPH*3012A**	1.02	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.02	0.97	925*A30040E14***	CSPH*2412A**	CAP**2417A**	0.99	0.89	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.01	0.97	925*A30040E14***	CSPH*2412A**	CAP**2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*3117A**	1.02	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.96	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	0.99	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.01	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97	925*A30040E14***	CSPH*2412A**	CNPV*2417A**	1.00	0.91	CVLAAAR036105
CSPH*2412A**	CSPH*2412A**	1.00	0.97						

DETAILED COOLING CAPACITIES# (CONT.)

EVAPORATOR AIR				CONDENSER ENTERING AIR TEMPERATURES ° F (° C)															
CFM	EWB ° F (° C)	75 (23.9)		85 (29.4)		95 (35)		105 (40.6)		115 (46.1)		125 (51.7)							
		Capacity MBtuh Total	Sens†	Total System KW**	Capacity MBtuh Total	Sens†	Total System KW**	Capacity MBtuh Total	Sens†	Total System KW**	Capacity MBtuh Total	Sens†	Total System KW**						
115ANC030-B Outdoor Section With CAP**3014A** Indoor Section																			
875	72 (22.2)	34.42	17.55	2.14	32.93	17.00	2.35	31.37	16.43	2.60	29.70	15.82	2.87	27.89	15.18	3.16	25.89	14.48	3.49
	67 (19.4)	31.38	21.54	2.13	30.01	20.98	2.34	28.55	20.39	2.59	27.00	19.78	2.86	25.33	19.12	3.15	23.50	18.41	3.48
	63 (17.2)††	29.20	20.86	2.12	27.90	20.28	2.34	26.52	19.69	2.58	25.06	19.06	2.85	23.49	18.40	3.15	21.76	17.68	3.47
	62 (16.7)	28.71	25.53	2.12	27.46	24.95	2.34	26.15	24.33	2.58	24.79	23.66	2.85	23.46	23.46	3.15	22.06	22.06	3.47
	57 (13.9)	27.97	27.97	2.11	26.95	26.95	2.34	25.88	25.88	2.58	24.72	24.72	2.85	23.46	23.46	3.21	22.06	22.06	3.47
1000	72 (22.2)	35.01	18.40	2.19	33.47	17.84	2.40	31.84	17.26	2.65	30.11	16.65	2.92	28.24	15.99	3.21	26.17	15.28	3.54
	67 (19.4)	31.95	22.91	2.17	30.51	22.34	2.39	29.00	21.75	2.64	27.40	21.13	2.91	25.68	20.46	3.20	23.79	19.33	3.53
	63 (17.2)††	29.74	22.14	2.17	28.38	21.56	2.39	26.96	20.96	2.63	25.45	20.33	2.90	23.82	19.65	3.20	22.05	18.91	3.52
	62 (16.7)	29.37	27.39	2.17	28.12	26.77	2.39	26.87	26.87	2.63	25.65	25.65	2.90	24.31	24.31	3.20	22.82	22.82	3.52
	57 (13.9)	29.11	29.11	2.16	28.03	28.03	2.38	26.88	26.88	2.63	25.65	25.65	2.90	24.31	24.31	3.20	22.82	22.82	3.52
1125	72 (22.2)	35.44	19.20	2.23	33.85	18.63	2.45	32.17	18.04	2.70	30.39	17.43	2.96	28.47	16.76	3.26	26.35	16.04	3.58
	67 (19.4)	32.36	24.22	2.22	30.89	23.65	2.44	29.34	23.05	2.68	27.70	22.41	2.95	25.94	21.73	3.25	24.01	20.98	3.57
	63 (17.2)††	30.14	23.37	2.21	28.75	22.78	2.43	27.29	22.17	2.68	25.74	21.53	2.95	24.08	20.83	3.24	22.27	20.06	3.57
	62 (16.7)	30.03	30.03	2.21	28.91	28.91	2.43	27.70	27.70	2.68	26.41	26.41	2.95	25.00	25.00	3.25	23.43	23.43	3.57
	57 (13.9)	30.05	30.05	2.21	28.92	28.92	2.43	27.70	27.70	2.68	26.41	26.41	2.95	25.00	25.00	3.25	23.43	23.43	3.57

COOLING INDOOR MODEL		CAPACITY	POWER	FURNACE MODEL	
*CAP**3014A**		1.00	1.00		
CAP**3017A**		1.00	1.00		
CAP**3614A**		1.01	0.99		
CAP**3617A**		1.01	0.99		
CAP**3619A**		1.01	1.01		
CAP**3621A**		1.01	0.99		
CAP**4823A**		1.02	1.02		
CNPF*3618A**		1.00	1.00		
CNPH*3017A**		1.00	1.00		
CNPH*3117A**		1.01	1.01		
CNPH*3617A**		1.00	1.00		
CNPV*3014A**		1.00	1.00		
CNPV*3017A**		1.00	1.00		
CNPV*3117A**		1.01	1.01		
CNPV*3617A**		1.00	1.00		
CNPV*3621A**		1.00	1.00		
CNPV*37117A**		1.02	1.02		
CSPH*3012A**		1.00	1.00		
CSPH*3612A**		1.01	0.99		
FB4CNF030		0.97	0.97		
FB4CNF030		0.97	0.97		
FB4CNF036		0.97	0.97		
FE4AN(B,F)003		1.01	0.91		
FE4AN(B,F)005		1.03	0.91		
FE4ANF002		0.97	0.89		
FESANB004		1.03	0.91		
FF1ENP030		0.99	0.99		
FF1ENP031		1.01	0.92		
FF1ENP036		1.01	0.99		
FF1ENP037		1.01	0.95		
FV4BN(B,F)003		1.01	0.91		
FV4BN(B,F)005		1.03	0.91		
FV4BNF002		0.97	0.89		

COOLING INDOOR MODEL		CAPACITY	POWER	FURNACE MODEL	
CNPH*3017A**		1.01	0.91		
CNPH*3117A**		1.03	0.91		
CNPH*3617A**		0.97	0.89		
CNPV*3014A**		1.01	0.95		
CSPH*3012A**		1.01	0.92		
CSPH*3612A**		1.01	0.93		
CAP**3017A**		1.02	0.94		
CAP**3617A**		1.01	0.91		
CNPV*3017A**		1.00	0.92		
CNPV*3117A**		1.01	0.93		
CNPV*3617A**		1.00	0.92		
CNPV*3717A**		1.02	0.93		
CSPH*3012A**		1.00	0.90		
CSPH*3612A**		1.00	0.90		
CAP**3012A**		1.00	0.90		
CAP**3621A**		1.01	0.93		
CNPV*3017A**		1.00	0.90		
CNPV*3117A**		1.01	0.91		
CNPV*3617A**		1.00	0.90		
CNPV*3717A**		1.02	0.94		
CSPH*3012A**		1.00	0.92		
CSPH*3612A**		1.00	0.90		
CAP**3012A**		1.00	0.90		
CAP**3621A**		1.01	0.93		
CNPV*3017A**		1.00	0.90		
CNPV*3117A**		1.01	0.91		
CNPV*3617A**		1.00	0.90		
CNPV*3717A**		1.02	0.94		
CSPH*3012A**		1.00	0.92		
CSPH*3612A**		1.00	0.90		
CAP**3012A**		1.00	0.90		
CAP**3621A**		1.01	0.93		
CNPV*3017A**		1.00	0.90		
CNPV*3117A**		1.01	0.91		
CNPV*3617A**		1.00	0.90		
CNPV*3717A**		1.02	0.94		
CSPH*3012A**		1.00	0.92		
CSPH*3612A**		1.00	0.90		
CAP**3012A**		1.00	0.90		
CAP**3621A**		1.01	0.93		
CNPV*3017A**		1.00	0.90		
CNPV*3117A**		1.01	0.91		
CNPV*3617A**		1.00	0.90		
CNPV*3717A**		1.02	0.94		
CSPH*3012A**		1.00	0.92		
CSPH*3612A**		1.00	0.90		
CAP**3012A**		1.00	0.90		
CAP**3621A**		1.01	0.93		
CNPV*3017A**		1.00	0.90		
CNPV*3117A**		1.01	0.91		
CNPV*3617A**		1.00	0.90		
CNPV*3717A**		1.02	0.94		
CSPH*3012A**		1.00	0.92		
CSPH*3612A**		1.00	0.90		
CAP**3012A**		1.00	0.90		
CAP**3621A**		1.01	0.93		
CNPV*3017A**		1.00	0.90		
CNPV*3117A**		1.01	0.91		
CNPV*3617A**		1.00	0.90		
CNPV*3717A**		1.02	0.94		
CSPH*3012A**		1.00	0.92		
CSPH*3612A**		1.00	0.90		
CAP**3012A**		1.00	0.90		
CAP**3621A**		1.01	0.93		
CNPV*3017A**		1.00	0.90		
CNPV*3117A**		1.01	0.91		
CNPV*3617A**		1.00	0.90		
CNPV*3717A**		1.02	0.94		
CSPH*3012A**		1.00	0.92		
CSPH*3612A**		1.00	0.90		
CAP**3012A**		1.00	0.90		
CAP**3621A**		1.01	0.93		
CNPV*3017A**		1.00	0.90		
CNPV*3117A**		1.01	0.91		
CNPV*3617A**		1.00	0.90		
CNPV*3717A**		1.02	0.94		
CSPH*3012A**		1.00	0.92		
CSPH*3612A**		1.00	0.90		
CAP**3012A**		1.00	0.90		
CAP**3621A**		1.01	0.93		
CNPV*3017A**		1.00	0.90		
CNPV*3117A**		1.01	0.91		
CNPV*3617A**		1.00	0.90		
CNPV*3717A**		1.02	0.94		
CSPH*3012A**		1.00	0.92		
CSPH*3612A**		1.00	0.90		
CAP**3012A**		1.00	0.90		
CAP**3621A**		1.01	0.93		
CNPV*3017A**		1.00	0.90		
CNPV*3117A**		1.01	0.91		
CNPV*3617A**		1.00	0.90		
CNPV*3717A**		1.02	0.94		
CSPH*3012A**		1.00	0.92		
CSPH*3612A**		1.00	0.90		
CAP**3012A**		1.00	0.90		
CAP**3621A**		1.01	0.93		
CNPV*3017A**		1.00	0.90		
CNPV*3117A**		1.01	0.91		
CNPV*3617A**		1.00	0.90		
CNPV*3717A**		1.02	0.94		
CSPH*3012A**		1.00	0.92		
CSPH*3612A**		1.00	0.90		
CAP**3012A**		1.00	0.90		
CAP**3621A**		1.01	0.93		
CNPV*3017A**		1.00	0.90		
CNPV*3117A**		1.01	0.91		
CNPV*3617A**		1.00	0.90		
CNPV*3717A**		1.02	0.94		
CSPH*3012A**		1.00	0.92		
CSPH*3612A**		1.00	0.90		
CAP**3012A**		1.00	0.90		
CAP**3621A**		1.01	0.93		
CNPV*3017A**		1.00	0.90		
CNPV*3117A**		1.01	0.91		
CNPV*3617A**		1.00	0.90		
CNPV*3717A**		1.02	0.94		
CSPH*3012A**		1.00	0.92		
CSPH*3612A**		1.00	0.90		
CAP**3012A**		1.00	0.90		
CAP**3621A**		1.01	0.93		
CNPV*3017A**		1.00	0.90		
CNPV*3117A**		1.01	0.91		
CNPV*3617A**		1.00	0.90		
CNPV*3717A**		1.02	0.94		
CSPH*3012A**		1.00	0.92		
CSPH*3612A**		1.00	0.90		
CAP**3012A**		1.00	0.90		
CAP**3621A**		1.01	0.93		
CNPV*3017A**		1.00	0.90		
CNPV*3117A**		1.01	0.91		
CNPV*3617A**		1.00	0.90		
CNPV*3717A**		1.02	0.94		
CSPH*3012A**		1.00	0.92		
CSPH*3612A**		1.00	0.90		
CAP**3012A**		1.00	0.90		
CAP**3621A**		1.01	0.93		
CNPV*3017A**		1.00	0.90		
CNPV*3117A**		1.01	0.91		
CNPV*3617A**		1.00	0.90		
CNPV*3717A**		1.02	0.94		
CSPH*3012A**		1.00	0.92		
CSPH*3612A**		1.00	0.90		
CAP**3012A**		1.00	0.90		
CAP**3621A**		1.01	0.93		
CNPV*3017A**		1.00	0.90		
CNPV*3117A**		1.01	0.91		
CNPV*3617A**		1.00	0.90		
CNPV*3717A**		1.02	0.94		
CSPH*3012A**		1.00	0.92		
CSPH*3612A**		1.00	0.90		
CAP**3012A**		1.00	0.90		
CAP**3621A**		1.01	0.93		
CNPV*3017A**		1.00	0.90		
CNPV*3117A**		1.01	0.91		
CNPV*3617A**		1.00	0.90		
CNPV*3717A**		1.02	0.94		
CSPH*3012A**		1.00	0.92		
CSPH*3612A**		1.0			

COOLING		CAPACITY	POWER	FURNACE MODEL	COOLING		CAPACITY	POWER	FURNACE MODEL
INDOOR MODEL	INDOOR MODEL								
CNP1H*3017A**	CNP1H*3017A**	0.99	0.91	355(A,C)A/V042040	CAP**3619A**	CNPV*3017A**	0.99	0.92	987*A42060V17***
CNP1H*3617A**	CNP1H*3617A**	0.99	0.91	355(A,C)A/V042040	CAP**3621A**	CNPV*3017A**	0.99	0.93	987*A42060V17***
CSPH*3012A**	CSPH*3012A**	0.99	0.91	355(A,C)A/V042040	CNP1H*3017A**	CNPV*3017A**	0.99	0.92	987*A42060V17***
CSPH*3612A**	CSPH*3612A**	1.01	0.91	355(A,C)A/V042040	CNP1H*3117A**	CNPV*3017A**	1.01	0.92	987*A42060V17***
CAP**3017A**	CAP**3017A**	0.99	0.91	368RAN036105	CNP1H*3617A**	CNPV*3017A**	0.99	0.92	987*A42060V17***
CAP**3617A**	CAP**3617A**	1.00	0.92	368RAN036105	CNPV*3017A**	CNPV*3017A**	0.99	0.92	987*A42060V17***
CNP1H*3017A**	CNP1H*3017A**	0.99	0.91	368RAN036105	CNPV*3117A**	CNPV*3017A**	1.01	0.92	987*A42060V17***
CNP1H*3117A**	CNP1H*3117A**	1.00	0.92	368RAN036105	CNPV*3617A**	CNPV*3017A**	0.99	0.92	987*A42060V17***
CNP1H*3617A**	CNP1H*3617A**	0.99	0.91	368RAN036105	CAP**3619A**	CNPV*3017A**	0.99	0.93	987*A42060V17***
CSPH*3012A**	CSPH*3012A**	1.00	0.92	368RAN036105	CAP**3621A**	CNPV*3017A**	0.99	0.93	987*A42060V17***
CSPH*3612A**	CSPH*3612A**	1.00	0.92	368RAN036105	CAP**3619A**	CNPV*3117A**	0.99	0.93	987*A42060V17***
CAP**3017A**	CAP**3017A**	0.98	0.90	368RAN036105	CAP**3621A**	CNPV*3117A**	0.99	0.94	987*A42060V17***
CAP**3617A**	CAP**3617A**	0.99	0.90	374RAN036105	CNPV*3017A**	CNPV*3117A**	0.99	0.93	987*A42060V17***
CNP1H*3017A**	CNP1H*3017A**	0.98	0.90	374RAN036105	CNPV*3617A**	CNPV*3117A**	0.99	0.93	987*A42060V17***
CNP1H*3117A**	CNP1H*3117A**	1.00	0.92	374RAN036105	CNPV*3617A**	CNPV*3617A**	1.00	0.94	987*A42060V17***
CNP1H*3617A**	CNP1H*3617A**	0.98	0.90	374RAN036105	CSPH*3012A**	CNPV*3617A**	0.99	0.93	987*A42060V17***
CSPH*3012A**	CSPH*3012A**	1.00	0.92	374RAN036105	CSPH*3612A**	CNPV*3617A**	1.01	0.93	987*A42060V17***
CAP**3017A**	CAP**3017A**	0.99	0.93	925*A42060E17***	CAP**3619A**	CNPV*3617A**	1.00	0.92	987*A42060V17***
CAP**3617A**	CAP**3617A**	1.00	0.93	925*A42060E17***	CAP**3621A**	CNPV*3617A**	1.00	0.93	987*A42060V17***
CNP1H*3017A**	CNP1H*3017A**	1.00	0.93	925*A42060E17***	CNPV*3017A**	CNPV*3617A**	1.00	0.92	987*A42060V17***
CNP1H*3117A**	CNP1H*3117A**	1.02	0.94	925*A42060E17***	CNPV*3117A**	CNPV*3617A**	1.02	0.94	987*A42060V17***
CNP1H*3617A**	CNP1H*3617A**	0.99	0.93	925*A42060E17***	CNPV*3617A**	CNPV*3617A**	0.99	0.92	987*A42060V17***
CSPH*3012A**	CSPH*3012A**	1.01	0.93	925*A42060E17***	CSPH*3012A**	CNPV*3617A**	1.00	0.92	987*A42060V17***
CSPH*3612A**	CSPH*3612A**	1.01	0.93	925*A42060E17***	CSPH*3612A**	CNPV*3617A**	1.01	0.93	987*A42060V17***
CAP**3017A**	CAP**3017A**	1.01	0.94	925*A48080E17***	CAP**3619A**	CNPV*3617A**	0.99	0.91	987*A42060V17***
CAP**3617A**	CAP**3617A**	1.01	0.94	925*A48080E17***	CAP**3621A**	CNPV*3617A**	0.99	0.93	987*A42060V17***
CNP1H*3017A**	CNP1H*3017A**	1.01	0.94	925*A48080E17***	CNPV*3017A**	CNPV*3617A**	0.99	0.93	987*A42060V17***
CNP1H*3117A**	CNP1H*3117A**	1.00	0.93	925*A48080E17***	CNPV*3117A**	CNPV*3617A**	1.00	0.93	987*A42060V17***
CNP1H*3617A**	CNP1H*3617A**	1.00	0.93	925*A48080E17***	CNPV*3617A**	CNPV*3617A**	1.01	0.93	987*A42060V17***
CSPH*3012A**	CSPH*3012A**	1.03	0.94	925*A48080E17***	CSPH*3012A**	CNPV*3617A**	0.99	0.91	987*A42060V17***
CSPH*3612A**	CSPH*3612A**	1.00							

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DETAILED COOLING CAPACITIES# (CONT.)

EVAPORATOR AIR		CONDENSER ENTERING AIR TEMPERATURES ° F (° C)																		
CFM	EWB ° F (° C)	75 (23.9)			85 (29.4)			95 (35)			105 (40.6)			115 (46.1)			125 (51.7)			Total System KW**
		Capacity MBTuh Total	Sens†	Total System KW**	Capacity MBTuh Total	Sens†	Total System KW**	Capacity MBTuh Total	Sens†	Total System KW**	Capacity MBTuh Total	Sens†	Total System KW**	Capacity MBTuh Total	Sens†	Total System KW**	Capacity MBTuh Total	Sens†	Total System KW**	
113ANC036 - B Outdoor Section With CAP**3617A** Indoor Section																				
1050	72 (22.2)	40.76	20.75	2.59	38.98	20.09	2.87	37.11	19.41	3.17	35.12	18.68	3.51	32.94	17.90	3.88	30.52	17.04	4.27	
	67 (19.4)	37.32	25.53	2.57	35.68	24.85	2.85	33.93	24.15	3.16	32.40	23.40	3.49	30.07	22.61	3.86	27.85	21.75	4.25	
	63 (17.2)††	34.83	24.75	2.56	33.28	24.07	2.84	31.63	23.35	3.14	29.88	22.60	3.48	27.99	21.80	3.84	25.91	20.93	4.23	
	62 (16.7)	34.25	30.28	2.56	32.76	29.59	2.83	31.19	28.85	3.14	29.56	28.05	3.47	27.92	27.92	3.84	26.21	26.21	4.23	
	57 (13.9)	33.35	33.35	2.55	32.13	32.13	2.83	30.83	30.83	3.14	29.44	29.44	3.47	27.92	27.92	3.84	26.22	26.22	4.23	
1200	72 (22.2)	41.38	21.69	2.65	39.54	21.01	2.93	37.60	20.32	3.23	35.53	19.58	3.57	33.28	18.79	3.94	30.79	17.92	4.33	
	67 (19.4)	37.92	27.04	2.63	36.21	26.36	2.91	34.40	25.64	3.21	32.49	24.90	3.55	30.42	24.09	3.92	28.14	23.21	4.31	
	63 (17.2)††	35.41	26.18	2.62	33.79	25.48	2.90	32.08	24.75	3.20	30.28	24.00	3.54	28.34	23.18	3.90	26.21	22.29	4.29	
	62 (16.7)	34.98	32.38	2.62	33.47	31.64	2.89	31.90	31.90	3.20	30.47	30.47	3.54	28.85	28.85	3.90	27.03	27.03	4.30	
	57 (13.9)	34.63	34.63	2.62	33.33	33.33	2.89	31.95	31.95	3.20	30.47	30.47	3.54	28.85	28.85	3.90	27.04	27.04	4.30	
1350	72 (22.2)	41.84	22.56	2.71	39.94	21.88	2.99	37.95	21.17	3.29	35.82	20.42	3.63	33.52	19.62	4.00	30.96	18.73	4.39	
	67 (19.4)	38.36	28.48	2.69	36.59	27.79	2.97	34.75	27.08	3.27	32.79	26.32	3.61	30.68	25.50	3.98	28.36	24.59	4.37	
	63 (17.2)††	35.84	27.53	2.68	34.18	26.83	2.96	32.44	26.10	3.26	30.59	25.33	3.60	28.61	24.50	3.96	26.43	23.57	4.35	
	62 (16.7)	35.68	35.40	2.68	34.30	34.30	2.96	32.85	32.85	3.26	31.29	31.29	3.60	29.59	29.59	3.97	27.68	27.68	4.36	
	57 (13.9)	35.67	35.67	2.68	34.31	34.31	2.96	32.85	32.85	3.26	31.29	31.29	3.60	29.59	29.59	3.97	27.68	27.68	4.36	

COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL	COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL	COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL	COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL
*CAP**3617A**	1.00	1.00		FV4CNCB.FJ005	1.03	0.91		CNPH*3617A**	0.99	0.93	313*A/V060110	CNPH*3617A**	0.99	0.93	313*A/V060110
CAP**3614A**	0.99	0.99		FV4CNB006	1.05	0.90		CNPH*4221A**	1.01	0.93	313*A/V060110	CNPH*4221A**	1.01	0.93	313*A/V060110
CAP**3619A**	0.99	0.98		FV4CNF002	0.97	0.90		CNPH*4321A**	1.02	0.91	313*A/V060110	CNPH*4321A**	1.02	0.91	313*A/V060110
CAP**3621A**	1.00	1.00		FV4CNCB.FJ036	1.01	0.94		CNPH*3621A**	1.00	0.91	313*A/V060110	CNPH*3621A**	1.00	0.91	313*A/V060110
CAP**4221A**	1.01	1.01		FV4CNCB.FJ042	1.03	0.94		CNPH*4221A**	1.01	0.93	313*A/V060110	CNPH*4221A**	1.01	0.93	313*A/V060110
CAP**4224A**	1.01	0.99		FV4CNCB.FJ037	1.02	0.95		CNPH*3612A**	1.02	0.91	313*A/V060110	CNPH*3612A**	1.02	0.91	313*A/V060110
CAP**4823A**	1.02	1.00		FV4CNCB.FJ043	1.02	0.95		CNPH*4212A**	1.03	0.92	313*A/V060110	CNPH*4212A**	1.03	0.92	313*A/V060110
CNPF*3618A**	0.99	0.99		FV4CNCB.FJ049	1.03	0.92		CAP**3614A**	0.99	0.93	315(A,J)AV036070	CAP**3614A**	0.99	0.93	315(A,J)AV036070
CNPH*3617A**	0.99	0.99		FV4ANF036	0.99	0.99		CNPH*3617A**	0.99	0.93	315(A,J)AV036070	CNPH*3617A**	0.99	0.93	315(A,J)AV036070
CNPH*4221A**	1.01	1.01		FV4ANF042	1.02	1.02		CNPH*4221A**	1.02	0.93	315(A,J)AV036070	CNPH*4221A**	1.02	0.93	315(A,J)AV036070
CNPH*4321A**	1.02	1.00		FV5BNF036	0.99	0.96		CNPH*4321A**	1.02	0.91	315(A,J)AV036070	CNPH*4321A**	1.02	0.91	315(A,J)AV036070
CNPH*3617A**	0.99	0.99		FV5BNF036	0.99	0.96		CNPH*3612A**	1.01	0.94	315(A,J)AV036070	CNPH*3612A**	1.01	0.94	315(A,J)AV036070
CNPH*3621A**	0.99	0.99		FV5BNF042	0.99	0.96		CNPH*4212A**	1.01	0.93	315(A,J)AV036070	CNPH*4212A**	1.01	0.93	315(A,J)AV036070
CNPH*3717A**	1.02	0.99		FV5BNF042	0.99	0.96		CAP**3617A**	0.99	0.90	315(A,J)AV048090	CAP**3617A**	0.99	0.90	315(A,J)AV048090
CNPH*4221A**	1.01	0.97		CNPH*4321A**	1.02	0.95		CNPH*3617A**	0.99	0.92	315(A,J)AV048090	CNPH*3617A**	0.99	0.92	315(A,J)AV048090
CNPH*4324A**	1.02	1.00		CAP**3617A**	0.99	0.93	313*A/V024045	CNPH*4321A**	1.02	0.91	315(A,J)AV048090	CNPH*4321A**	1.02	0.91	315(A,J)AV048090
CSPH*3612A**	1.02	1.00		CNPH*3617A**	0.99	0.94	313*A/V048070	CNPH*4321A**	0.99	0.94	313*A/V048070	CNPH*4321A**	0.99	0.94	313*A/V048070
CSPH*4212A**	1.03	1.00		CNPH*4221A**	1.00	0.95	313*A/V048070	CNPH*4221A**	1.02	0.95	313*A/V048070	CNPH*4221A**	1.02	0.95	313*A/V048070
FB4CNF036	0.98	0.96		CNPH*4321A**	1.02	0.95	313*A/V048070	CNPH*4321A**	0.99	0.94	313*A/V048070	CNPH*4321A**	0.99	0.94	313*A/V048070
FB4CNF042	0.99	0.96		CNPH*3617A**	1.02	0.95	313*A/V048070	CNPH*3617A**	1.02	0.95	313*A/V048070	CNPH*3617A**	1.02	0.95	313*A/V048070
FB4CNF042	0.99	0.96		CNPH*4217A**	1.00	0.91	313*A/V048070	CNPH*4217A**	1.00	0.91	313*A/V048070	CNPH*4217A**	1.00	0.91	313*A/V048070
FE4AN(B.F)003	1.00	0.89		CNPH*3612A**	1.01	0.94	313*A/V048070	CNPH*3612A**	1.02	0.95	313*A/V048070	CNPH*3612A**	1.02	0.95	313*A/V048070
FE4AN(B.F)005	1.03	0.91		CNPH*4212A**	1.02	0.95	313*A/V048070	CNPH*4212A**	1.02	0.95	313*A/V048070	CNPH*4212A**	1.02	0.95	313*A/V048070
FE4ANB006	1.05	0.90		CAP**3621A**	1.00	0.91	313*A/V048090	CAP**3621A**	1.00	0.91	313*A/V048090	CAP**3621A**	1.00	0.91	313*A/V048090
FE4ANF002	0.97	0.90		CAP**4221A**	1.01	0.93	313*A/V048090	CAP**4221A**	1.01	0.93	313*A/V048090	CAP**4221A**	1.01	0.93	313*A/V048090
FE5ANB004	1.04	0.89		CNPH*3617A**	0.99	0.93	313*A/V048090	CNPH*3617A**	0.99	0.93	313*A/V048090	CNPH*3617A**	0.99	0.93	313*A/V048090
FF1ENP036	0.99	0.97		CNPH*4221A**	1.01	0.92	313*A/V048090	CNPH*4221A**	1.01	0.92	313*A/V048090	CNPH*4221A**	1.01	0.92	313*A/V048090
FF1ENP037	0.99	0.91		CNPH*4321A**	1.02	0.91	313*A/V048090	CNPH*4321A**	1.02	0.91	313*A/V048090	CNPH*4321A**	1.02	0.91	313*A/V048090
FV4BN(B.F)003	1.00	0.89		CNPH*3621A**	0.99	0.93	313*A/V048090	CNPH*3621A**	0.99	0.93	313*A/V048090	CNPH*3621A**	0.99	0.93	313*A/V048090
FV4BN(B.F)005	1.03	0.91		CNPH*4221A**	1.01	0.92	313*A/V048090	CNPH*4221A**	1.01	0.92	313*A/V048090	CNPH*4221A**	1.01	0.92	313*A/V048090
FV4BNB006	1.05	0.90		CSPH*3612A**	1.02	0.93	313*A/V048090	CSPH*3612A**	1.02	0.93	313*A/V048090	CSPH*3612A**	1.02	0.93	313*A/V048090
FV4BNF002	0.97	0.90		CSPH*4212A**	1.03	0.92	313*A/V048090	CSPH*4212A**	1.03	0.92	313*A/V048090	CSPH*4212A**	1.03	0.92	313*A/V048090
FV4CNCB.FJ003	1.00	0.89		CAP**3621A**	1.01	0.90	313*A/V060110	CAP**3621A**	1.01	0.90	313*A/V060110	CAP**3621A**	1.01	0.90	313*A/V060110

DETAILED COOLING CAPACITIES# (CONT.)

	COOLING	CAPACITY	POWER	FURNACE MODEL
	INDOOR			
	CAP**4224A**	0.99	0.88	987*A60080V21***
	CNP**4221A**	0.99	0.90	987*A60080V21***
	CNP**4321A**	1.02	0.91	987*A60080V21***
	CNPV*3621A**	0.98	0.91	987*A60080V21***
	CNPV*4221A**	0.99	0.90	987*A60080V21***
	CNPV*4324A**	1.02	0.91	987*A60080V21***
	CSPH*3612A**	1.00	0.89	987*A60080V21***
	CSPH*4212A**	1.01	0.90	987*A60080V21***
	CAP**3619A**	0.98	0.91	987*A66100V21***
	CAP**3621A**	0.99	0.90	987*A66100V21***
	CAP**4221A**	0.99	0.89	987*A66100V21***
	CAP**4224A**	0.99	0.89	987*A66100V21***
	CNP**4221A**	0.99	0.90	987*A66100V21***
	CNP**4321A**	1.02	0.91	987*A66100V21***
	CNPV*3612A**	1.01	0.90	987*A66100V21***
	CSPH*4212A**	1.01	0.90	987*A66100V21***
	CAP**3617A**	0.98	0.89	987*A66100V21***
	CNP**4221A**	0.99	0.89	987*A66100V21***
	CNP**4324A**	1.02	0.91	987*A66100V21***
	CSPH*3612A**	1.01	0.90	987*A66120V24***
	CSPH*4212A**	1.01	0.90	987*A66120V24***
	CAP**3619A**	0.98	0.91	987*MA60060V21***
	CAP**3621A**	0.98	0.91	987*MA60060V21***
	CAP**4221A**	0.98	0.90	987*MA60060V21***
	CAP**4224A**	0.98	0.91	987*MA60060V21***
	CNP**4221A**	0.98	0.91	987*MA60060V21***
	CNP**4321A**	1.01	0.90	987*MA60060V21***
	CNPV*3621A**	0.98	0.92	987*MA60060V21***
	CNPV*4221A**	0.98	0.91	987*MA60060V21***
	CNPV*4324A**	1.01	0.90	987*MA60060V21***
	CSPH*3612A**	1.00	0.91	987*MA60060V21***
	CSPH*4212A**	1.00	0.91	987*MA60060V21***
	CAP**4217A**	0.99	0.92	CVLAAR036105
	CNP**3617A**	0.98	0.96	CVLAAR036105
	CNP**4321A**	1.03	0.94	CVLAAR036105
	CNPV*3617A**	0.98	0.96	CVLAAR036105
	CNPV*3717A**	1.03	0.94	CVLAAR036105
	CNPV*4217A**	1.01	0.94	CVLAAR036105
	CSPH*3612A**	1.01	0.93	CVLAAR036105
	CSPH*4212A**	1.02	0.93	CVLAAR036105
	CAP**3621A**	0.99	0.90	CVLAAR060120
	CNP**3617A**	0.98	0.90	CVLAAR060120
	CNP**4221A**	0.99	0.91	CVLAAR060120
	CNP**4321A**	1.02	0.91	CVLAAR060120
	CNPV*3621A**	0.98	0.90	CVLAAR060120
	CNPV*4221A**	0.99	0.91	CVLAAR060120
	CSPH*3612A**	1.01	0.90	CVLAAR060120
CSPH*4212A**	1.01	0.90	CVLAAR060120	
CAP**4217A**	0.98	0.91	CVMAAR036105	

DETAILED COOLING CAPACITIES# (CONT.)

113ANC036-B Outdoor Section With CAP**3617A** Indoor Section

COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL
CNPH*3617A**	0.98	0.95	CVMAAR036105
CNPH*4321A**	1.02	0.93	CVMAAR036105
CNPV*3617A**	0.98	0.95	CVMAAR036105
CNPV*3717A**	1.01	0.93	CVMAAR036105
CNPV*4217A**	0.99	0.93	CVMAAR036105
CSPH*3612A**	1.00	0.91	CVMAAR036105
CSPH*4212A**	1.01	0.92	CVMAAR036105
CAP**3621A**	0.98	0.90	CVMAAR060120
CNPH*3617A**	0.98	0.95	CVMAAR060120
CNPH*4221A**	0.99	0.91	CVMAAR060120
CNPH*4321A**	1.02	0.91	CVMAAR060120
CNPV*3621A**	0.98	0.91	CVMAAR060120
CNPV*4221A**	0.99	0.91	CVMAAR060120
CSPH*3612A**	1.01	0.92	CVMAAR060120
CSPH*4212A**	1.01	0.93	CVMAAR060120
CAP**3617A**	0.98	0.95	OVLAAB036098
CNPH*3617A**	0.98	0.95	OVLAAB036098
CNPH*4221A**	0.99	0.97	OVLAAB036098
CNPH*4321A**	1.01	0.98	OVLAAB036098
CNPV*3621A**	0.99	0.92	OVLAAB048112
CAP**4221A**	1.00	0.93	OVLAAB048112
CNPH*3617A**	0.99	0.96	OVLAAB048112
CNPH*4221A**	1.00	0.97	OVLAAB048112
CNPH*4321A**	1.03	0.94	OVLAAB048112
CNPV*3621A**	0.99	0.96	OVLAAB048112
CNPV*4221A**	1.00	0.97	OVLAAB048112
CNPV*4324A**	1.01	0.90	OVLAAB048112
CSPH*3612A**	1.01	0.98	OVLAAB048112
CSPH*4212A**	1.02	0.93	OVLAAB048112
CNPH*3617A**	1.01	0.98	OVLAAB060154
CNPH*4221A**	1.02	0.93	OVLAAB060154
CNPH*4321A**	1.05	0.94	OVLAAB060154
CNPV*4324A**	1.01	0.90	OVLAAB060154
CSPH*3612A**	1.03	0.95	OVLAAB060154
CSPH*4212A**	1.04	0.93	OVLAAB060154
CAP**3617A**	0.98	0.96	OVMAAB036098
CNPH*3617A**	0.98	0.95	OVMAAB036098
CNPH*4221A**	0.99	0.96	OVMAAB036098
CNPH*4321A**	1.02	0.93	OVMAAB036098
CNPV*3617A**	0.98	0.95	OVMAAB036098
CNPV*3717A**	1.02	0.95	OVMAAB036098
CNPV*4217A**	1.00	0.97	OVMAAB036098
CSPH*3612A**	1.01	0.98	OVMAAB036098
CSPH*4212A**	1.01	0.98	OVMAAB036098
CAP**3617A**	0.98	0.96	OVMAAB042112
CNPH*3617A**	0.98	0.96	OVMAAB042112
CNPH*4221A**	0.99	0.93	OVMAAB042112
CNPH*4321A**	1.02	0.94	OVMAAB042112
CNPV*3617A**	0.98	0.96	OVMAAB042112

See notes on pg. 46

COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL
CNPV*3717A**	1.02	0.94	OVMAAB042112
CNPV*4217A**	1.00	0.93	OVMAAB042112
CSPH*3612A**	1.01	0.92	OVMAAB042112
CSPH*4212A**	1.01	0.93	OVMAAB042112

DETAILED COOLING CAPACITIES# (CONT.)

EVAPORATOR AIR				CONDENSER ENTERING AIR TEMPERATURES ° F (° C)															
CFM	EWB ° F (° C)	75 (23.9)		85 (29.4)		95 (35)				105 (40.6)				115 (46.1)				125 (51.7)	
		Capacity MBtuh	Total System KW**	Capacity MBtuh	Total System KW**	Capacity MBtuh	Total System KW**	Capacity MBtuh	Total System KW**	Capacity MBtuh	Total System KW**	Capacity MBtuh	Total System KW**	Capacity MBtuh	Total System KW**	Capacity MBtuh	Total System KW**		
																		Total	Sens†
113ANC042-B Outdoor Section With CAP**4221A** Indoor Section																			
1225	72 (22.2)	48.03	22.78	2.97	3.36	43.70	21.26	3.76	41.38	20.47	4.18	38.88	19.62	4.61	36.11	18.69	5.06		
	67 (19.4)	43.90	27.04	3.03	3.41	39.90	26.29	3.80	37.77	25.49	4.20	35.48	24.63	4.62	32.97	23.71	5.05		
	63 (17.2)††	40.90	26.99	3.08	3.45	37.14	25.43	3.82	35.14	24.61	4.22	33.01	23.76	4.62	30.69	22.84	5.04		
	62 (16.7)	40.17	32.88	3.09	3.45	36.58	31.30	3.82	34.70	30.46	4.22	32.74	32.41	4.62	30.81	30.81	5.04		
	57 (13.9)	38.87	36.87	3.10	3.46	35.96	35.96	3.83	34.39	34.39	4.22	32.70	32.70	4.62	30.81	30.81	5.04		
1400	72 (22.2)	48.83	23.79	3.02	3.41	44.32	22.24	3.82	41.92	21.44	4.24	39.33	20.57	4.67	36.46	19.63	5.12		
	67 (19.4)	44.67	29.46	3.08	3.46	40.50	27.89	3.86	38.28	27.07	4.27	35.92	26.21	4.69	33.33	25.27	5.12		
	63 (17.2)††	41.65	28.52	3.13	3.50	37.72	26.93	3.88	35.65	26.10	4.28	33.45	25.24	4.69	31.05	24.31	5.11		
	62 (16.7)	41.06	35.14	3.14	3.50	37.41	33.46	3.88	35.61	35.61	4.28	33.82	33.82	4.69	31.80	31.80	5.11		
	57 (13.9)	40.44	40.44	3.14	3.51	37.32	37.32	3.87	35.64	35.64	4.28	33.82	33.82	4.69	31.80	31.80	5.11		
1575	72 (22.2)	49.45	24.75	3.07	3.46	44.79	23.19	3.87	42.32	22.37	4.30	39.65	21.50	4.74	36.70	20.54	5.18		
	67 (19.4)	45.26	31.04	3.14	3.52	40.96	29.45	3.91	38.69	28.63	4.33	36.27	27.75	4.75	33.61	26.79	5.18		
	63 (17.2)††	42.23	30.00	3.18	3.56	38.19	28.40	3.94	36.06	27.57	4.34	33.80	26.68	4.75	31.34	25.71	5.18		
	62 (16.7)	41.87	37.25	3.19	3.56	38.42	38.42	3.94	36.64	36.64	4.34	34.72	34.72	4.75	32.58	32.58	5.18		
	57 (13.9)	41.72	41.72	3.19	3.55	38.42	38.42	3.94	36.65	36.65	4.34	34.73	34.73	4.75	32.59	32.59	5.18		

COOLING INDOOR MODEL		CAPACITY		POWER		FURNACE MODEL		COOLING INDOOR MODEL		CAPACITY		POWER		FURNACE MODEL	
*CAP**4221A**	1.00	1.00	1.00			FX4DNB.FJ049	1.02	0.94	CNPH*4221A**	1.00	0.94	313*A/V060135			
CAP**4224A**	1.00	1.00	1.00			FX4DNB.FJ061	1.04	0.91	CNPH*4321A**	1.02	0.94	313*A/V060135			
CAP**4817A**	1.00	0.98				FY4ANF042	1.00	1.00	CNPH*4821A**	1.02	0.94	313*A/V060135			
CAP**4821A**	1.02	1.01				FY4ANF048	1.04	1.02	CNPV*4324A**	1.02	0.94	313*A/V060135			
CAP**4823A**	1.01	0.98				FY5BNF042	0.99	0.94	CNPV*4824A**	1.02	0.94	313*A/V060135			
CAP**4824A**	1.02	1.01				FY5BNF048	0.99	0.94	CSPH*4212A**	1.00	0.94	313*A/V060135			
CAP**6025A**	1.04	0.99				FY5BNF048	0.99	0.94	CSPH*4812A**	1.02	0.94	313*A/V060135			
CNPF*4818A**	1.00	0.98				CAP**4817A**	1.02	0.98	CNPH*4221A**	0.99	0.94	315(A,J)/AV036070			
CNPH*4221A**	1.00	1.00				CNPH*4221A**	1.00	0.98	CNPH*4321A**	1.02	0.94	315(A,J)/AV036070			
CNPH*4321A**	1.02	0.98				CNPH*4321A**	1.02	0.98	CNPH*4821A**	1.01	0.95	315(A,J)/AV036070			
CNPH*4821A**	1.02	1.01				CNPH*4821A**	1.01	0.97	CSPH*4212A**	1.00	0.94	315(A,J)/AV036070			
CNPV*4217A**	1.00	1.00				CNPV*4217A**	1.00	0.98	CAP**4817A**	1.02	0.94	315(A,J)/AV048090			
CNPV*4221A**	1.00	1.00				CSPH*4212A**	1.00	0.98	CNPH*4221A**	1.00	0.94	315(A,J)/AV048090			
CNPV*4324A**	1.02	0.98				CSPH*4812A**	1.01	0.97	CNPH*4321A**	1.02	0.94	315(A,J)/AV048090			
CNPV*4821A**	1.02	1.01				CAP**4221A**	1.00	0.94	CNPH*4821A**	1.01	0.92	315(A,J)/AV048090			
CNPV*4824A**	1.02	1.01				CAP**4821A**	1.01	0.92	CNPV*4217A**	1.00	0.95	315(A,J)/AV048090			
CSPH*4212A**	1.00	1.00				CNPH*4221A**	1.00	0.94	CSPH*4212A**	1.00	0.91	315(A,J)/AV048090			
CSPH*4812A**	1.02	1.01				CNPH*4321A**	1.02	0.94	CSPH*4812A**	1.01	0.92	315(A,J)/AV048090			
FB4CNF042	0.99	0.94				CNPH*4821A**	1.01	0.92	CAP**4221A**	1.00	0.94	315(A,J)/AV060110			
FB4CNF048	0.99	0.94				CNPV*4221A**	1.00	0.94	CAP**4821A**	1.01	0.92	315(A,J)/AV060110			
FB4CNF048	0.99	0.94				CSPH*4212A**	1.01	0.92	CNPH*4221A**	0.99	0.93	315(A,J)/AV060110			
FE4AN(B,F)J003	1.00	0.94				CSPH*4812A**	1.01	0.94	CNPH*4321A**	1.02	0.94	315(A,J)/AV060110			
FE4AN(B,F)J005	1.04	0.91				CAP**4221A**	1.00	0.92	CNPH*4821A**	1.01	0.92	315(A,J)/AV060110			
FE4ANB006	1.04	0.89				CAP**4821A**	1.02	0.94	CNPV*4221A**	0.99	0.93	315(A,J)/AV060110			
FESANB004	1.04	0.89				CNPH*4221A**	1.00	0.94	CNPV*4821A**	1.01	0.92	315(A,J)/AV060110			
FV4BN(B,F)J003	1.00	0.94				CNPH*4321A**	1.02	0.94	CSPH*4212A**	1.00	0.94	315(A,J)/AV060110			
FV4BN(B,F)J005	1.04	0.91				CNPH*4821A**	1.02	0.94	CSPH*4812A**	1.01	0.92	315(A,J)/AV060110			
FV4BNB006	1.04	0.89				CNPV*4221A**	1.00	0.94	CAP**4224A**	1.00	0.91	315(A,J)/AV066135			
FV4CN(B,F)J003	1.00	0.94				CNPV*4812A**	1.00	0.94	CAP**4824A**	1.01	0.91	315(A,J)/AV066135			
FV4CN(B,F)J005	1.04	0.91				CNPH*4221A**	1.02	0.94	CNPH*4221A**	1.00	0.94	315(A,J)/AV066135			
FV4CNB006	1.04	0.89				CNPH*4821A**	1.02	0.94	CNPH*4321A**	1.02	0.98	315(A,J)/AV066135			
FV4CNB006	1.04	0.89				CSPH*4212A**	1.00	0.94	CNPH*4821A**	1.01	0.98	315(A,J)/AV066135			
FV4CN(B,F)J042	1.02	0.96				CSPH*4812A**	1.02	0.94	CNPV*4221A**	1.02	0.91	315(A,J)/AV066135			
FX4CN(B,F)J048	1.04	0.93				CAP**4224A**	1.00	0.94	CNPV*4324A**	1.02	0.90	315(A,J)/AV066135			
FX4DN(B,F)J043	1.01	0.93				CAP**4824A**	1.02	0.94	CNPV*4824A**	1.01	0.91	315(A,J)/AV066135			

DETAILED COOLING CAPACITIES# (CONT.)

113ANC042-B Outdoor Section With CAP**4221A** Indoor Section

COOLING INDOOR MODEL				FURNACE MODEL			
COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL	COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL
CSPH*4212A**	1.00	0.90	315(A,J)AV066135	CAP**4817A**	1.01	0.95	925*A48080E17***
CSPH*4812A**	1.01	0.91	315(A,J)AV066135	CAP**4821A**	1.01	0.96	925*A48080E17***
CAP**4224A**	1.00	0.91	315(A,J)AV066155	CNPH*4221A**	0.99	0.95	925*A48080E17***
CAP**4824A**	1.01	0.91	315(A,J)AV066155	CNPH*4321A**	1.02	0.95	925*A48080E17***
CNPH*4221A**	1.00	0.94	315(A,J)AV066155	CNPH*4821A**	1.01	0.95	925*A48080E17***
CNPH*4321A**	1.02	0.90	315(A,J)AV066155	CNPH*4217A**	1.00	0.95	925*A48080E17***
CNPH*4821A**	1.01	0.91	315(A,J)AV066155	CNPH*4221A**	0.99	0.95	925*A48080E17***
CNPH*4321A**	1.02	0.90	315(A,J)AV066155	CNPH*4821A**	1.01	0.95	925*A48080E17***
CNPH*4821A**	1.01	0.91	315(A,J)AV066155	CSPH*4212A**	1.01	0.95	925*A48080E17***
CSPH*4212A**	1.00	0.90	315(A,J)AV066155	CSPH*4812A**	1.01	0.94	925*A48080E17***
CSPH*4812A**	1.01	0.91	315(A,J)AV066155	CAP**4221A**	1.00	0.95	925*A60080E21***
CAP**4224A**	0.99	0.94	355(A,C)AV042040	CAP**4224A**	1.00	0.94	925*A60080E21***
CAP**4824A**	0.99	0.94	355(A,C)AV042040	CNPH*4217A**	1.00	0.95	925*A60080E21***
CNPH*4221A**	1.00	0.94	355(A,C)AV042040	CNPH*4221A**	1.02	0.95	925*A60080E21***
CNPH*4321A**	1.01	0.95	355(A,C)AV042040	CNPH*4821A**	1.00	0.95	925*A60080E21***
CNPH*4821A**	1.00	0.94	355(A,C)AV042040	CNPH*4212A**	1.02	0.95	925*A60080E21***
CSPH*4212A**	1.00	0.94	355(A,C)AV042040	CSPH*4212A**	1.01	0.94	925*A60080E21***
CSPH*4812A**	1.01	0.95	355(A,C)AV042040	CSPH*4812A**	1.02	0.95	925*A60080E21***
CAP**4221A**	0.99	0.94	368RAN060120	CAP**4221A**	0.99	0.93	925*A60100E21***
CAP**4821A**	1.01	0.97	368RAN060120	CAP**4224A**	1.00	0.94	925*A60100E21***
CNPH*4221A**	0.99	0.94	368RAN060120	CAP**4821A**	1.01	0.94	925*A60100E21***
CNPH*4321A**	1.02	0.94	368RAN060120	CAP**4823A**	1.01	0.94	925*A60100E21***
CNPH*4821A**	1.01	0.92	368RAN060120	CAP**4824A**	1.01	0.94	925*A60100E21***
CNPH*4221A**	0.99	0.94	368RAN060120	CNPH*4221A**	0.99	0.93	925*A60100E21***
CNPH*4321A**	1.01	0.92	368RAN060120	CNPH*4221A**	1.01	0.92	925*A60100E21***
CNPH*4821A**	1.00	0.94	368RAN060120	CNPH*4221A**	1.02	0.93	925*A60100E21***
CSPH*4212A**	1.01	0.92	368RAN060120	CNPH*4221A**	1.01	0.92	925*A60100E21***
CSPH*4812A**	1.01	0.97	368RAN060120	CNPH*4221A**	1.02	0.93	925*A60100E21***
CAP**4221A**	0.99	0.94	374RAN060120	CNPH*4221A**	1.00	0.93	925*A60100E21***
CAP**4821A**	1.00	0.95	374RAN060120	CNPH*4221A**	1.04	0.93	925*A60100E21***
CNPH*4221A**	0.99	0.94	374RAN060120	CNPH*4221A**	1.02	0.93	925*A60100E21***
CNPH*4321A**	1.02	0.94	374RAN060120	CNPH*4221A**	1.01	0.92	925*A60100E21***
CNPH*4821A**	1.01	0.97	374RAN060120	CNPH*4221A**	1.00	0.93	925*A60100E21***
CNPH*4221A**	1.01	0.97	374RAN060120	CNPH*4221A**	1.02	0.94	925*A60100E21***
CNPH*4321A**	1.01	0.97	374RAN060120	CNPH*4221A**	1.00	0.93	925*A60100E21***
CNPH*4821A**	1.01	0.97	374RAN060120	CNPH*4221A**	1.04	0.93	925*A60100E21***
CSPH*4212A**	1.01	0.97	374RAN060120	CNPH*4221A**	1.02	0.93	925*A60100E21***
CSPH*4812A**	1.01	0.97	374RAN060120	CNPH*4221A**	1.00	0.93	925*A60100E21***
CAP**4221A**	0.99	0.94	374RAN060120	CNPH*4221A**	1.04	0.93	925*A60100E21***

DETAILED COOLING CAPACITIES# (CONT.)

113ANC042 – B Outdoor Section With CAP**4221A** Indoor Section

COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL
CAP**4221A**	0.98	0.93	987MA60060V21***
CAP**4224A**	0.98	0.93	987MA60060V21***
CAP**4821A**	1.00	0.94	987MA60060V21***
CAP**4823A**	1.00	0.95	987MA60060V21***
CAP**4824A**	1.00	0.94	987MA60060V21***
CNPH*4221A**	0.98	0.93	987MA60060V21***
CNPH*4821A**	1.01	0.95	987MA60060V21***
CNPH*4821A**	1.00	0.94	987MA60060V21***
CNPV*4324A**	1.01	0.94	987MA60060V21***
CNPV*4821A**	1.00	0.94	987MA60060V21***
CNPV*4824A**	1.00	0.94	987MA60060V21***
CSPH*4212A**	1.00	0.94	987MA60060V21***
CSPH*4812A**	1.01	0.95	987MA60060V21***
CAP**4221A**	0.99	0.94	CVLAAR060120
CAP**4821A**	1.01	0.97	CVLAAR060120
CNPH*4221A**	0.99	0.94	CVLAAR060120
CNPH*4321A**	1.02	0.94	CVLAAR060120
CNPH*4821A**	1.01	0.92	CVLAAR060120
CNPV*4221A**	0.99	0.94	CVLAAR060120
CNPV*4821A**	1.01	0.92	CVLAAR060120
CSPH*4212A**	1.01	0.92	CVLAAR060120
CSPH*4812A**	1.01	0.97	CVLAAR060120
CAP**4221A**	0.99	0.94	CVMAAR060120
CAP**4821A**	1.00	0.95	CVMAAR060120
CNPH*4221A**	0.99	0.94	CVMAAR060120
CNPH*4321A**	1.02	0.94	CVMAAR060120
CNPH*4821A**	1.01	0.97	CVMAAR060120
CNPV*4221A**	0.99	0.94	CVMAAR060120
CNPV*4821A**	1.01	0.97	CVMAAR060120
CSPH*4212A**	1.01	0.97	CVMAAR060120
CSPH*4812A**	1.01	0.97	CVMAAR060120
CAP**4221A**	1.00	0.98	OVLAAB048112
CAP**4821A**	1.01	0.99	OVLAAB048112
CNPH*4221A**	1.00	0.98	OVLAAB048112
CNPH*4321A**	1.02	0.98	OVLAAB048112
CNPH*4821A**	1.01	0.97	OVLAAB048112
CNPV*4221A**	1.00	0.98	OVLAAB048112
CNPV*4821A**	1.01	0.97	OVLAAB048112
CSPH*4212A**	1.02	1.01	OVLAAB048112
CSPH*4812A**	1.02	0.98	OVLAAB048112
CNPH*4221A**	1.01	0.97	OVLAAB060154
CNPH*4321A**	1.02	0.94	OVLAAB060154
CNPH*4821A**	1.00	0.98	OVLAAB060154
CSPH*4212A**	1.02	0.98	OVLAAB060154
CSPH*4812A**	1.02	0.98	OVLAAB060154
CAP**4817A**	1.01	0.97	OVMAAB042112
CNPH*4221A**	0.99	0.97	OVMAAB042112
CNPH*4321A**	1.02	0.98	OVMAAB042112
CNPH*4821A**	1.01	0.97	OVMAAB042112
CNPV*4217A**	1.00	0.98	OVMAAB042112
CSPH*4212A**	1.01	0.97	OVMAAB042112
CSPH*4812A**	1.01	0.97	OVMAAB042112

See notes on pg. 46

DETAILED COOLING CAPACITIES# (CONT.)

EVAPORATOR AIR		75 (23.9)				85 (29.4)				CONDENSER ENTERING AIR TEMPERATURES ° F (° C)				105 (40.6)				115 (46.1)				125 (51.7)			
CFM	EWB ° F (° C)	Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**			
		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†	
113ANC048-B Outdoor Section With CAP**4821A** Indoor Section																									
1400	72 (22.2)	55.06	27.63	3.38	52.58	26.72	3.81	49.99	25.77	4.27	47.31	24.81	4.77	44.41	23.79	5.30	41.17	22.66	5.87						
	67 (19.4)	50.55	33.95	3.39	48.26	33.02	3.81	45.85	32.05	4.27	43.36	31.06	4.76	40.68	30.02	5.29	37.71	28.88	5.86						
	63 (17.2)††	47.28	32.99	3.40	45.11	32.04	3.81	42.84	31.06	4.27	40.49	30.06	4.75	37.97	29.00	5.28	35.20	27.86	5.85						
	62 (16.7)	46.40	40.21	3.40	44.30	39.26	3.81	42.13	38.26	4.26	39.90	37.21	4.75	37.58	37.58	5.28	35.36	35.36	5.85						
	57 (13.9)	44.94	44.94	3.40	43.26	43.26	3.81	41.49	41.49	4.26	39.63	39.63	4.75	37.61	37.61	5.28	35.36	35.36	5.85						
1600	72 (22.2)	55.93	28.89	3.46	53.34	27.96	3.89	50.65	27.01	4.35	47.88	26.04	4.85	44.88	25.00	5.37	41.53	23.85	5.95						
	67 (19.4)	51.40	36.00	3.47	49.01	35.05	3.89	46.50	34.07	4.35	43.92	33.07	4.84	41.15	32.02	5.37	38.09	30.86	5.94						
	63 (17.2)††	48.12	34.92	3.47	45.86	33.96	3.89	43.50	32.96	4.34	41.06	31.95	4.83	38.45	30.88	5.36	35.60	29.71	5.93						
	62 (16.7)	47.37	43.03	3.47	45.22	42.02	3.89	43.04	42.66	4.34	41.00	41.00	4.83	38.85	38.85	5.36	36.45	36.45	5.93						
	57 (13.9)	46.69	46.69	3.47	44.88	44.88	3.89	42.99	42.99	4.34	41.01	41.01	4.83	38.86	38.86	5.36	36.45	36.45	5.93						
1800	72 (22.2)	56.55	30.07	3.53	53.88	29.14	3.96	51.12	28.17	4.43	48.27	27.19	4.93	45.19	26.14	5.46	41.76	24.99	6.02						
	67 (19.4)	52.01	37.94	3.54	49.54	36.98	3.97	46.96	35.99	4.42	44.32	34.99	4.92	41.49	33.92	5.45	38.36	32.73	6.01						
	63 (17.2)††	48.73	36.74	3.55	46.39	35.77	3.97	43.97	34.77	4.42	41.47	33.75	4.91	38.80	32.65	5.44	35.88	31.45	6.01						
	62 (16.7)	48.22	45.57	3.55	46.18	46.18	3.97	44.19	44.19	4.42	42.10	42.10	4.91	39.84	39.84	5.44	37.30	37.30	6.01						
	57 (13.9)	48.10	48.10	3.55	46.20	46.20	3.97	44.19	44.19	4.42	42.11	42.11	4.91	39.84	39.84	5.44	37.31	37.31	6.01						

COOLING INDOOR MODEL		CAPACITY		POWER		FURNACE MODEL	
*CAP**4821A**	1.00	1.00		0.99	0.95	313*AV048090	
CAP**4817A**	0.97	0.97		1.01	0.92	313*AV048090	
CAP**4823A**	1.00	0.97		0.99	0.95	313*AV048090	
CAP**4824A**	1.00	1.00		1.01	0.94	313*AV060110	
CAP**6021A**	1.00	0.97		1.02	0.95	313*AV048090	
CAP**6024A**	1.02	0.99		0.99	0.95	313*AV048090	
CAP**6025A**	1.02	0.99		0.99	0.95	313*AV048090	
CNIP**4818A**	0.98	0.98		1.01	0.94	313*AV048090	
CNPH**4821A**	1.00	1.00		0.99	0.92	313*AV060110	
CNPH**6024A**	1.02	0.99		1.01	0.92	313*AV060110	
CNPH**6124A**	1.02	0.99		0.99	0.92	313*AV060110	
CNPV**4821A**	1.00	1.00		1.01	0.92	313*AV060110	
CNPV**4824A**	1.00	1.00		1.02	0.95	313*AV060110	
CNPV**6024A**	1.02	0.99		0.99	0.92	313*AV060110	
CSPH**4812A**	1.00	1.00		0.99	0.92	313*AV060110	
CSPH**6012A**	1.02	0.99		1.01	0.92	313*AV060110	
FBACNF048	1.01	0.98		0.99	0.92	313*AV060135	
FBACNF048	1.01	0.98		1.01	0.92	313*AV060135	
FBACNF060	1.01	0.98		0.99	0.92	313*AV060135	
FE4AN(B,F)005	1.01	0.92		1.01	0.92	313*AV060135	
FE4ANB006	1.02	0.90		1.02	0.95	313*AV060135	
FV4BN(B,F)005	1.01	0.92		0.99	0.92	313*AV060135	
FV4BNB006	1.02	0.90		1.01	0.92	313*AV060135	
FV4CN(B,F)005	1.01	0.92		1.02	0.99	313*AV060135	
FV4CNCN(B,F)048	1.02	0.99		1.01	0.92	313*AV060135	
FV4CNCN(B,F)048	1.03	0.92		0.97	0.92	315(A,J)AV048090	
FV4CNCN(B,F)048	1.01	0.94		0.99	0.95	315(A,J)AV048090	
FV4CNCN(B,F)061	1.02	0.94		1.00	0.93	315(A,J)AV048090	
FV4ANF048	1.00	0.97		1.01	0.94	315(A,J)AV048090	
FV5BNB060	1.01	0.98		1.01	0.92	315(A,J)AV048090	
FV5BNF048	1.02	0.99		0.99	0.95	315(A,J)AV060110	
FV5BNF048	1.02	0.99		0.99	0.95	315(A,J)AV060110	
CNPH**6124A**	1.01	0.98	313*AV048070	0.99	0.95	315(A,J)AV060110	

COOLING INDOOR MODEL		CAPACITY	POWER	FURNACE MODEL
CNPH*4821A**	CNPH*4821A**	0.98	0.95	374RAN060120
CNPH*6024A**	CNPH*6024A**	1.00	0.97	374RAN060120
CNPH*6124A**	CNPH*6124A**	1.00	0.97	374RAN060120
CNPV*4821A**	CNPV*4821A**	0.98	0.95	374RAN060120
CSPH*4812A**	CSPH*4812A**	0.99	0.96	374RAN060120
CSPH*6012A**	CSPH*6012A**	1.00	0.93	374RAN060120
CNPH*4821A**	CNPH*4821A**	0.98	0.95	925*A48080E17***
CNPH*6024A**	CNPH*6024A**	1.00	0.97	925*A48080E17***
CNPV*4821A**	CNPV*4821A**	0.98	0.95	925*A48080E17***
CSPH*6012A**	CSPH*6012A**	1.00	0.96	925*A48080E17***
CAP**4821A**	CAP**4821A**	0.98	0.93	925*A60080E21***
CAP**4823A**	CAP**4823A**	0.98	0.93	925*A60080E21***
CAP**4824A**	CAP**4824A**	0.99	0.95	925*A60080E21***
CAP**6021A**	CAP**6021A**	1.01	0.96	925*A60080E21***
CAP**6024A**	CAP**6024A**	1.01	0.96	925*A60080E21***
CAP**6025A**	CAP**6025A**	1.01	0.96	925*A60080E21***
CNPH*4821A**	CNPH*4821A**	0.99	0.95	925*A60080E21***
CNPH*6124A**	CNPH*6124A**	1.01	0.94	925*A60080E21***
CNPV*4821A**	CNPV*4821A**	0.99	0.95	925*A60080E21***
CNPV*4824A**	CNPV*4824A**	0.99	0.95	925*A60080E21***
CNPV*6024A**	CNPV*6024A**	1.01	0.96	925*A60080E21***
CNPV*6124A**	CNPV*6124A**	1.02	0.95	925*A60080E21***
CSPH*4812A**	CSPH*4812A**	0.99	0.94	925*A60080E21***
CSPH*6012A**	CSPH*6012A**	1.01	0.94	925*A60080E21***
CAP**4821A**	CAP**4821A**	0.98	0.93	925*A60100E21***
CAP**4823A**	CAP**4823A**	0.98	0.93	925*A60100E21***
CAP**4824A**	CAP**4824A**	0.98	0.93	925*A60100E21***
CAP**6021A**	CAP**6021A**	1.00	0.93	925*A60100E21***
CAP**6024A**	CAP**6024A**	1.01	0.94	925*A60100E21***
CAP**6025A**	CAP**6025A**	1.01	0.94	925*A60100E21***
CNPH*4821A**	CNPH*4821A**	0.99	0.94	925*A60100E21***
CNPH*6124A**	CNPH*6124A**	1.01	0.94	925*A60100E21***
CNPV*4821A**	CNPV*4821A**	1.01	0.94	925*A60100E21***
CNPV*4824A**	CNPV*4824A**	0.99	0.94	925*A60100E21***
CNPV*6024A**	CNPV*6024A**	1.01	0.94	925*A60100E21***
CNPV*6124A**	CNPV*6124A**	1.02	0.93	925*A60100E21***
CSPH*4812A**	CSPH*4812A**	0.99	0.94	925*A60100E21***
CSPH*6012A**	CSPH*6012A**	1.01	0.94	925*A60100E21***
CAP**4821A**	CAP**4821A**	0.99	0.94	925*A60100E21***
CAP**4823A**	CAP**4823A**	0.99	0.93	925*A60100E21***
CAP**4824A**	CAP**4824A**	1.01	0.94	925*A60100E21***
CAP**6021A**	CAP**6021A**	1.02	0.93	925*A60100E21***
CAP**6024A**	CAP**6024A**	1.01	0.94	925*A60100E21***
CAP**6025A**	CAP**6025A**	1.01	0.94	925*A60100E21***
CNPH*4821A**	CNPH*4821A**	0.99	0.94	925*A60100E21***
CNPH*6124A**	CNPH*6124A**	1.01	0.94	925*A60100E21***
CNPV*4821A**	CNPV*4821A**	1.01	0.94	925*A60100E21***
CNPV*4824A**	CNPV*4824A**	0.99	0.94	925*A60100E21***
CNPV*6024A**	CNPV*6024A**	1.01	0.94	925*A60100E21***
CNPV*6124A**	CNPV*6124A**	1.02	0.93	925*A60100E21***
CSPH*4812A**	CSPH*4812A**	0.99	0.94	925*A60100E21***
CSPH*6012A**	CSPH*6012A**	1.01	0.94	925*A60100E21***
CAP**4821A**	CAP**4821A**	0.99	0.94	925*A60100E21***
CAP**4823A**	CAP**4823A**	0.99	0.93	925*A60100E21***
CAP**4824A**	CAP**4824A**	1.01	0.94	925*A60100E21***
CAP**6021A**	CAP**6021A**	1.02	0.93	925*A60100E21***
CAP**6024A**	CAP**6024A**	1.01	0.94	925*A60100E21***
CAP**6025A**	CAP**6025A**	1.01	0.94	925*A60100E21***
CNPH*4821A**	CNPH*4821A**	0.99	0.94	925*A60100E21***
CNPH*6124A**	CNPH*6124A**	1.01	0.94	925*A60100E21***
CNPV*4821A**	CNPV*4821A**	1.01	0.94	925*A60100E21***
CNPV*4824A**	CNPV*4824A**	0.99	0.94	925*A60100E21***
CNPV*6024A**	CNPV*6024A**	1.01	0.94	925*A60100E21***
CNPV*6124A**	CNPV*6124A**	1.02	0.93	925*A60100E21***
CSPH*4812A**	CSPH*4812A**	0.99	0.94	925*A60100E21***
CSPH*6012A**	CSPH*6012A**	1.01	0.94	925*A60100E21***
CAP**4821A**	CAP**4821A**	0.99	0.94	925*A60100E21***
CAP**4823A**	CAP**4823A**	0.99	0.93	925*A60100E21***
CAP**4824A**	CAP**4824A**	1.01	0.94	925*A60100E21***
CAP**6021A**	CAP**6021A**	1.02	0.93	925*A60100E21***
CAP**6024A**	CAP**6024A**	1.01	0.94	925*A60100E21***
CAP**6025A**	CAP**6025A**	1.01	0.94	925*A60100E21***
CNPH*4821A**	CNPH*4821A**	0.99	0.94	925*A60100E21***
CNPH*6124A**	CNPH*6124A**	1.01	0.94	925*A60100E21***
CNPV*4821A**	CNPV*4821A**	1.01	0.94	925*A60100E21***
CNPV*4824A**	CNPV*4824A**	0.99	0.94	925*A60100E21***
CNPV*6024A**	CNPV*6024A**	1.01	0.94	925*A60100E21***
CNPV*6124A**	CNPV*6124A**	1.02	0.93	925*A60100E21***
CSPH*4812A**	CSPH*4812A**	0.99	0.94	925*A60100E21***
CSPH*6012A**	CSPH*6012A**	1.01	0.94	925*A60100E21***
CAP**4821A**	CAP**4821A**	0.99	0.94	925*A60100E21***
CAP**4823A**	CAP**4823A**	0.99	0.93	925*A60100E21***
CAP**4824A**	CAP**4824A**	1.01	0.94	925*A60100E21***
CAP**6021A**	CAP**6021A**	1.02	0.93	925*A60100E21***
CAP**6024A**	CAP**6024A**	1.01	0.94	925*A60100E21***
CAP**6025A**	CAP**6025A**	1.01	0.94	925*A60100E21***
CNPH*4821A**	CNPH*4821A**	0.99	0.94	925*A60100E21***
CNPH*6124A**	CNPH*6124A**	1.01	0.94	925*A60100E21***
CNPV*4821A**	CNPV*4821A**	1.01	0.94	925*A60100E21***
CNPV*4824A**	CNPV*4824A**	0.99	0.94	925*A60100E21***
CNPV*6024A**	CNPV*6024A**	1.01	0.94	925*A60100E21***
CNPV*6124A**	CNPV*6124A**	1.02	0.93	925*A60100E21***
CSPH*4812A**	CSPH*4812A**	0.99	0.94	925*A60100E21***
CSPH*6012A**	CSPH*6012A**	1.01	0.94	925*A60100E21***
CAP**4821A**	CAP**4821A**	0.99	0.94	925*A60100E21***
CAP**4823A**	CAP**4823A**	0.99	0.93	925*A60100E21***
CAP**4824A**	CAP**4824A**	1.01	0.94	925*A60100E21***
CAP**6021A**	CAP**6021A**	1.02	0.93	925*A60100E21***
CAP**6024A**	CAP**6024A**	1.01	0.94	925*A60100E21***
CAP**6025A**	CAP**6025A**	1.01	0.94	925*A60100E21***
CNPH*4821A**	CNPH*4821A**	0.99	0.94	925*A60100E21***
CNPH*6124A**	CNPH*6124A**	1.01	0.94	925*A60100E21***
CNPV*4821A**	CNPV*4821A**	1.01	0.94	925*A60100E21***
CNPV*4824A**	CNPV*4824A**	0.99	0.94	925*A60100E21***
CNPV*6024A**	CNPV*6024A**	1.01	0.94	925*A60100E21***
CNPV*6124A**	CNPV*6124A**	1.02	0.93	925*A60100E21***
CSPH*4812A**	CSPH*4812A**	0.99	0.94	925*A60100E21***
CSPH*6012A**	CSPH*6012A**	1.01	0.94	925*A60100E21***
CAP**4821A**	CAP**4821A**	0.99	0.94	925*A60100E21***
CAP**4823A**	CAP**4823A**	0.99	0.93	925*A60100E21***
CAP**4824A**	CAP**4824A**	1.01	0.94	925*A60100E21***
CAP**6021A**	CAP**6021A**	1.02	0.93	925*A60100E21***
CAP**6024A**	CAP**6024A**	1.01	0.94	925*A60100E21***
CAP**6025A**	CAP**6025A**	1.01	0.94	925*A60100E21***
CNPH*4821A**	CNPH*4821A**	0.99	0.94	925*A60100E21***
CNPH*6124A**	CNPH*6124A**	1.01	0.94	925*A60100E21***
CNPV*4821A**	CNPV*4821A**	1.01	0.94	925*A60100E21***
CNPV*4824A**	CNPV*4824A**	0.99	0.94	925*A60100E21***
CNPV*6024A**	CNPV*6024A**	1.01	0.94	925*A60100E21***
CNPV*6124A**	CNPV*6124A**	1.02	0.93	925*A60100E21***
CSPH*4812A**	CSPH*4812A**	0.99	0.94	925*A60100E21***
CSPH*6012A**	CSPH*6012A**	1.01	0.94	925*A60100E21***
CAP**4821A**	CAP**4821A**	0.99	0.94	925*A60100E21***
CAP**4823A**	CAP**4823A**	0.99	0.93	925*A60100E21***
CAP**4824A**	CAP**4824A**	1.01	0.94	925*A60100E21***
CAP**6021A**	CAP**6021A**	1.02	0.93	925*A60100E21***
CAP**6024A**	CAP**6024A**	1.01	0.94	925*A60100E21***
CAP**6025A**	CAP**6025A**	1.01	0.94	925*A60100E21***
CNPH*4821A**	CNPH*4821A**	0.99	0.94	925*A60100E21***
CNPH*6124A**	CNPH*6124A**	1.01	0.94	925*A60100E21***
CNPV*4821A**	CNPV*4821A**	1.01	0.94	925*A60100E21***
CNPV*4824A**	CNPV*4824A**	0.99	0.94	925*A60100E21***
CNPV*6024A**	CNPV*6024A**	1.01	0.94	925*A60100E21***
CNPV*6124A**	CNPV*6124A**	1.02	0.93	925*A60100E21***
CSPH*4812A**	CSPH*4812A**	0.99	0.94	925*A60100E21***
CSPH*6012A**	CSPH*6012A**	1.01	0.94	925*A60100E21***
CAP**4821A**	CAP**4821A**	0.99	0.94	925*A60100E21***
CAP**4823A**	CAP**4823A**	0.99	0.93	925*A60100E21***
CAP**4824A**	CAP**4824A**	1.01	0.94	925*A60100E21***
CAP**6021A**	CAP**6021A**	1.02	0.93	925*A60100E21***
CAP**6024A**	CAP**6024A**	1.01	0.94	925*A60100E21***
CAP**6025A**	CAP**6025A**	1.01	0.94	925*A60100E21***
CNPH*4821A**	CNPH*4821A**	0.99	0.94	925*A60100E21***
CNPH*6124A**	CNPH*6124A**	1.01	0.94	925*A60100E21***
CNPV*4821A**	CNPV*4821A**	1.01	0.94	925*A60100E21***
CNPV*4824A**	CNPV*4824A**	0.99	0.94	925*A60100E21***
CNPV*6024A**	CNPV*6024A**	1.01	0.94	925*A60100E21***
CNPV*6124A**	CNPV*6124A**	1.02	0.93	925*A60100E21***
CSPH*4812A**	CSPH*4812A**	0.99	0.94	925*A60100E21***
CSPH*6012A**	CSPH*6012A**	1.01	0.94	925*A60100E21***
CAP**4821A**	CAP**4821A**	0.99	0.94	925*A60100E21***
CAP**4823A**	CAP**4823A**	0.99	0.93	925*A60100E21***
CAP**4824A**	CAP**4824A**	1.01	0.94	925*A60100E21***
CAP**6021A**	CAP**6021A**	1.02	0.93	925*A60100E21***
CAP**6024A**	CAP**6024A**	1.01	0.94	925*A60100E21***
CAP**6025A**	CAP**6025A**	1.01	0.94	925*A60100E21***
CNPH*4821A**	CNPH*4821A**	0.99	0.94	925*A60100E21***
CNPH*6124A**	CNPH*6124A**	1.01	0.94	925*A60100E21***
CNPV*4821A**	CNPV*4821A**	1.01	0.94	925*A60100E21***
CNPV*4824A**	CNPV*4824A**	0.99	0.94	925*A60100E21***
CNPV*6024A**	CNPV*6024A**	1.01	0.94	925*A60100E21***
CNPV*6124A**	CNPV*6124A**	1.02	0.93	925*A60100E21***
CSPH*4812A**	CSPH*4812A**	0.99	0.94	925*A60100E21***
CSPH*6012A**	CSPH*6012A**	1.01	0.94	925*A60100E21***
CAP**4821A**	CAP**4821A**	0.99	0.94	925*A60100E21***
CAP**4823A**	CAP**4823A**	0.99	0.93	925*A60100E21***
CAP**4824A**	CAP**4824A**	1.01	0.94	925*A60100E21***
CAP**6021A**	CAP**6021A**	1.02	0.93	925*A60100E21***
CAP**6024A**	CAP**6024A**	1.01	0.94	925*A60100E21***
CAP**6025A**	CAP**6025A**	1.01	0.94	925*A60100E21***
CNPH*4821A**	CNPH*4821A**	0.99	0.94	925*A60100E21***
CNPH*6124A**	CNPH*6124A**	1.01	0.94	925*A60100E21***
CNPV*4821A**	CNPV*4821A**	1.01	0.94	925*A60100E21***
CNPV*4824A**	CNPV*4824A**	0.99	0.94	925*A60100E21***
CNPV*6024A**	CNPV*6024A**	1.01	0.94	925*A60100E21***
CNPV*6124A**	CNPV*6124A**	1.02	0.93	925*A60100E21***
CSPH*4812A**	CSPH*4812A**	0.99	0.94	925*A60100E21***
CSPH*6012A**	CSPH*6012A**	1.01	0.94	925*A60100E21***
CAP**4821A**	CAP**4821A**	0.99	0.94	925*A60100E21***
CAP**4823A**	CAP**4823A**	0.99	0.93	925*A60100E21***
CAP**4824A**	CAP**4824A**	1.01	0.94	925*A60100E21***
CAP**6021A**	CAP**6021A**	1.02	0.93	925*A60100E21***
CAP**6024A**	CAP**6024A**	1.01	0.94	925*A60100E21***
CAP**6025A**	CAP**6025A**	1.01	0.94	925*A60100E21***

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DETAILED COOLING CAPACITIES# (CONT.)

EVAPORATOR AIR			CONDENSER ENTERING AIR TEMPERATURES °F (°C)																						
CFM	EWB °F (°C)	75 (23.9)				85 (29.4)				95 (35)				105 (40.6)				115 (46.1)				125 (51.7)			
		Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**			
		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†	
1750	72 (22.2)	70.46	35.93	4.33	34.74	67.31	33.47	5.27	60.32	32.15	56.39	30.72	6.39	52.01	29.16	7.01									
	67 (19.4)	64.68	44.05	4.27	42.83	61.75	41.54	5.21	55.32	40.20	5.74	6.33	47.76	37.20	6.95										
	63 (17.2)††	60.51	42.82	4.22	41.60	57.76	40.30	5.16	51.74	38.95	5.70	6.28	44.72	35.95	6.91										
	62 (16.7)	59.39	52.12	4.21	50.88	56.74	49.56	5.15	50.97	48.16	5.69	6.28	44.83	44.83	6.91										
	57 (13.9)	57.39	55.26	4.19	55.26	57.39	52.97	5.14	50.52	47.85	5.68	6.49	44.83	44.83	6.91										
2000	72 (22.2)	71.67	37.60	4.44	36.38	68.36	35.09	5.38	61.09	33.75	5.91	57.02	32.30	52.47	30.71	7.11									
	67 (19.4)	65.82	46.74	4.37	45.50	62.76	44.19	5.31	56.06	42.82	5.85	6.43	48.23	39.77	7.05										
	63 (17.2)††	61.62	45.36	4.33	44.10	58.75	42.78	5.27	52.48	41.41	5.80	6.39	45.21	38.36	7.01										
	62 (16.7)	60.66	55.81	4.32	57.92	57.92	55.06	5.26	52.29	52.29	5.80	6.39	46.19	46.19	7.03										
	57 (13.9)	59.65	59.65	4.31	57.36	57.36	54.91	5.26	52.29	52.29	5.80	6.39	46.19	46.19	7.03										
2250	72 (22.2)	72.54	39.16	4.54	37.93	69.12	36.63	5.48	61.62	35.26	6.02	6.59	52.76	32.19	7.21										
	67 (19.4)	66.64	49.29	4.48	48.03	63.48	46.72	5.42	56.59	43.76	5.95	6.53	48.57	42.20	7.15										
	63 (17.2) ††	62.43	47.75	4.43	46.48	59.46	45.15	5.37	53.02	43.76	5.91	6.49	45.57	40.61	7.11										
	62 (16.7)	61.76	59.17	4.43	59.03	59.03	56.48	5.37	53.71	53.71	5.92	6.50	47.25	47.25	7.14										
	57 (13.9)	61.50	61.50	4.42	59.08	59.08	56.48	5.37	53.71	53.71	5.92	6.50	47.25	47.25	7.14										

COOLING INDOOR MODEL				FURNACE MODEL			
INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL	COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL
*CAP**6024A**	1.00	1.00		CAP**6024A**	0.98	0.96	315(A,J)AV066155
CAP**6021A**	0.98	0.98		CNPV*6024A**	0.98	0.96	315(A,J)AV066155
CAP**6025A**	1.00	1.02		CNPV*6124A**	0.99	1.01	315(A,J)AV066155
CNPV*6024A**	1.00	1.00		CNPV*6024A**	0.98	0.96	315(A,J)AV066155
CNPV*6124A**	0.99	1.01		CNPV*6124A**	1.00	1.02	315(A,J)AV066155
CNPV*6024A**	1.00	1.00		CSPH*6012A**	0.98	0.96	315(A,J)AV066155
CNPV*6124A**	1.00	1.02		CAP**6021A**	0.97	0.97	368RAN060120
CSPH*6012A**	1.00	1.00		CNPV*6024A**	0.97	0.97	368RAN060120
CSPH*6124A**	0.98	0.98		CNPV*6124A**	0.98	0.98	368RAN060120
FV4BNB006	1.00	0.96		CAP**6021A**	0.98	0.98	368RAN060120
FV4CNB006	1.00	0.96		CNPV*6024A**	0.97	1.01	374RAN060120
FV4DN(B,F)080	1.01	0.97		CNPV*6124A**	0.97	1.01	374RAN060120
FV4DN(B,F)061	1.00	0.97		CSPH*6012A**	0.97	0.99	374RAN060120
FV4ANB060	1.00	1.01		CAP**6021A**	0.97	0.99	374RAN060120
FV5BNB060	1.00	1.03		CAP**6024A**	0.97	0.97	925* A60080E21***
CAP**6021A**	0.98	0.96	313*AV060110	CAP**6025A**	0.97	0.97	925* A60080E21***
CNPV*6024A**	0.98	0.96	313*AV060110	CNPV*6024A**	0.97	0.97	925* A60080E21***
CSPH*6012A**	0.98	0.96	313*AV060110	CNPV*6124A**	0.97	0.97	925* A60080E21***
CAP**6024A**	0.97	0.95	313*AV060135	CNPV*6024A**	0.97	0.97	925* A60080E21***
CNPV*6024A**	0.97	0.95	313*AV060135	CSPH*6124A**	0.98	0.97	925* A60080E21***
CNPV*6124A**	0.98	1.00	313*AV060135	CSPH*6012A**	0.97	0.97	925* A60080E21***
CNPV*6024A**	0.97	0.95	313*AV060135	CAP**6024A**	0.97	0.97	925* A60100E21***
CNPV*6124A**	1.00	1.02	313*AV060135	CAP**6025A**	0.97	0.97	925* A60100E21***
CSPH*6012A**	0.97	0.95	313*AV060135	CNPV*6024A**	0.97	0.97	925* A60100E21***
CAP**6021A**	0.98	0.98	315(A,J)AV060110	CNPV*6024A**	0.97	0.97	925* A60100E21***
CNPV*6024A**	0.97	0.97	315(A,J)AV060110	CNPV*6124A**	0.99	0.98	925* A60100E21***
CNPV*6124A**	0.99	1.01	315(A,J)AV060110	CSPH*6012A**	0.98	0.98	925* A60100E21***
CSPH*6012A**	0.98	0.98	315(A,J)AV060110	CAP**6024A**	0.97	0.99	925* A66120E24***
CAP**6024A**	0.98	0.96	315(A,J)AV066135	CAP**6025A**	0.97	0.99	925* A66120E24***
CNPV*6024A**	0.98	0.96	315(A,J)AV066135	CNPV*6024A**	0.97	0.98	925* A66120E24***
CNPV*6124A**	0.99	1.01	315(A,J)AV066135	CNPV*6124A**	0.97	0.97	925* A66120E24***

COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL	COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL	COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL
*CAP**6024A**	1.00	1.00		CAP**6024A**	0.98	0.96	315(A,J)AV066155	CAP**6024A**	0.97	0.97	987* A60080V21***
CAP**6021A**	0.98	0.98		CNPV*6024A**	0.98	0.96	315(A,J)AV066155	CAP**6025A**	0.97	0.97	987* A60080V21***
CAP**6025A**	1.00	1.02		CNPV*6124A**	0.99	1.01	315(A,J)AV066155	CNPV*6024A**	0.97	0.97	987* A60080V21***
CNPV*6024A**	1.00	1.00		CNPV*6024A**	0.98	0.96	315(A,J)AV066155	CNPV*6024A**	0.97	0.97	987* A60080V21***
CNPV*6124A**	0.99	1.01		CNPV*6124A**	1.00	1.02	315(A,J)AV066155	CNPV*6124A**	0.97	0.97	987* A60080V21***
CNPV*6024A**	1.00	1.00		CSPH*6012A**	0.98	0.96	315(A,J)AV066155	CSPH*6012A**	0.97	0.97	987* A60080V21***
CNPV*6124A**	1.00	1.02		CAP**6021A**	0.97	0.97	368RAN060120	CAP**6021A**	0.97	0.97	987* A66100V21***
CSPH*6012A**	1.00	1.00		CNPV*6024A**	0.97	0.97	368RAN060120	CAP**6024A**	0.97	0.97	987* A66100V21***
CSPH*6124A**	0.98	0.98		CNPV*6124A**	0.98	0.98	368RAN060120	CAP**6025A**	0.97	0.97	987* A66100V21***
FE4CNF060	0.98	1.00		CSPH*6012A**	0.98	0.98	368RAN060120	CNPV*6024A**	0.97	0.97	987* A66100V21***
FE4ANB006	1.00	0.96		CAP**6021A**	0.97	1.01	374RAN060120	CNPV*6124A**	0.97	0.97	987* A66100V21***
FV4CNB006	1.00	0.96		CNPV*6024A**	0.97	1.01	374RAN060120	CNPV*6024A**	0.97	0.97	987* A66100V21***
FV4DN(B,F)080	1.01	0.97		CNPV*6124A**	0.97	1.01	374RAN060120	CNPV*6024A**	0.97	0.97	987* A66100V21***
FV4DN(B,F)061	1.00	0.97		CSPH*6012A**	0.97	0.99	374RAN060120	CNPV*6124A**	0.99	0.97	987* A66100V21***
FV4ANB060	1.00	1.01		CAP**6021A**	0.97	0.99	374RAN060120	CSPH*6012A**	0.98	0.97	987* A66100V21***
FV5BNB060	1.00	1.03		CAP**6024A**	0.97	0.97	925* A60080E21***	CAP**6024A**	0.97	0.99	987* A66120V24***
CAP**6021A**	0.98	0.96	313*AV060110	CAP**6025A**	0.97	0.97	925* A60080E21***	CNPV*6024A**	0.97	0.97	987* A66120V24***
CNPV*6024A**	0.98	0.96	313*AV060110	CNPV*6024A**	0.97	0.97	925* A60080E21***	CNPV*6124A**	0.97	0.99	987* A66120V24***
CSPH*6012A**	0.98	0.96	313*AV060110	CNPV*6124A**	0.97	0.97	925* A60080E21***	CNPV*6024A**	0.97	0.97	987* A66120V24***
CAP**6024A**	0.97	0.95	313*AV060135	CNPV*6024A**	0.97	0.97	925* A60080E21***	CNPV*6024A**	0.97	0.97	987* A66120V24***
CNPV*6024A**	0.97	0.95	313*AV060135	CSPH*6124A**	0.98	0.97	925* A60080E21***	CSPH*6124A**	0.98	0.98	987* A66120V24***
CNPV*6124A**	0.98	1.00	313*AV060135	CSPH*6012A**	0.97	0.97	925* A60080E21***	CAP**6021A**	0.97	0.97	CVLAAR060120
CNPV*6024A**	0.97	0.95	313*AV060135	CAP**6024A**	0.97	0.97	925* A60100E21***	CNPV*6024A**	0.97	0.97	CVLAAR060120
CNPV*6124A**	1.00	1.02	313*AV060135	CAP**6025A**	0.97	0.97	925* A60100E21***	CNPV*6124A**	0.98	0.98	CVLAAR060120
CSPH*6012A**	0.97	0.95	313*AV060135	CNPV*6024A**	0.97	0.97	925* A60100E21***	CSPH*6012A**	0.98	0.98	CVLAAR060120
CAP**6021A**	0.98	0.98	315(A,J)AV060110	CNPV*6024A**	0.97	0.97	925* A60100E21***	CAP**6021A**	0.97	1.01	CVMAAR060120
CNPV*6024A**	0.97	0.97	315(A,J)AV060110	CNPV*6124A**	0.99	0.98	925* A60100E21***	CNPV*6024A**	0.97	1.01	CVMAAR060120
CNPV*6124A**	0.99	1.01	315(A,J)AV060110	CSPH*6012A**	0.98	0.98	925* A60100E21***	CNPV*6124A**	0.97	0.99	CVMAAR060120
CSPH*6012A**	0.98	0.98	315(A,J)AV060110	CAP**6024A**	0.97	0.99	925* A66120E24***	CSPH*6012A**	0.97	0.99	CVMAAR060120
CAP**6024A**	0.98	0.96	315(A,J)AV066135	CAP**6025A**	0.97	0.99	925* A66120E24***	CSPH*6012A**	0.98	1.04	CVMAAR060154
CNPV*6024A**	0.98	0.96	315(A,J)AV066135	CNPV*6024A**	0.97	0.98	925* A66120E24***	CNPV*6024A**	0.99	1.05	OVLAAB060154
CNPV*6124A**	0.99	1.01	315(A,J)AV066135	CNPV*6124A**	0.97	0.97	925* A66120E24***	CSPH*6012A**	0.99	1.04	OVLAAB060154

DETAILED COOLING CAPACITIES# (CONT.)

- * Tested combination.
- † Total and sensible capacities are net capacities. Blower motor heat has been subtracted.
- ‡ Sensible capacities shown are based on 80°F (27°C) entering air at the indoor coil. For sensible capacities at other than 80°F (27°C), deduct 835 Btuh (245 kW) per 1000 CFM (480 L/S) of indoor coil air for each degree below 80°F (27°C), or add 835 Btuh (245 kW) per 1000 CFM (480 L/S) of indoor coil air per degree above 80°F (27°C).
- # Detailed cooling capacities are based on indoor and outdoor unit at the same elevation per AHRI standard 210/240 –94. If additional tubing length and/or indoor unit is located above outdoor unit, a slight variation in capacity may occur.
- ** System kw is total of indoor and outdoor unit kilowatts.
- †† At TVA rating indoor condition (75°F/23.4°C edb, 63°F/17.2°C ewb). All other indoor air temperatures are at 80°F (26.7°C) edb.
- NOTE: When the required data falls between the published data, interpolation may be performed. Extrapolation is not an acceptable practice.
- EWB — Entering Wet Bulb
- NOTE: When the required data fall between the published data, interpolation may be performed. Extrapolation is not an acceptable practice.

CONDENSER ONLY RATINGS*

SST ° F (° C)		CONDENSER ENTERING AIR TEMPERATURES ° F (° C)							
		55 (12.78)	65 (18.33)	75 (23.89)	85 (29.44)	95 (35.0)	105 (40.56)	115 (46.11)	125 (51.67)
113ANC018-B									
30 (-1.11)	TCG	16.90	15.90	15.00	14.00	12.90	11.90	10.80	9.70
	SDT	68.50	77.80	87.20	96.60	106.10	115.50	125.00	134.40
	KW	0.83	0.95	1.08	1.23	1.39	1.56	1.74	1.93
35 (1.67)	TCG	18.60	17.60	16.50	15.50	14.40	13.20	12.10	10.80
	SDT	69.60	78.90	88.30	97.60	107.00	116.40	125.80	135.20
	KW	0.83	0.95	1.08	1.23	1.39	1.56	1.75	1.94
40 (4.44)	TCG	20.50	19.40	18.20	17.10	15.90	14.70	13.40	12.10
	SDT	70.80	80.10	89.30	98.60	107.90	117.20	126.60	135.90
	KW	0.83	0.95	1.08	1.23	1.39	1.57	1.75	1.96
45 (7.22)	TCG	22.40	21.20	20.00	18.70	17.50	16.20	14.80	13.40
	SDT	72.10	81.30	90.50	99.70	108.90	118.20	127.40	136.70
	KW	0.83	0.95	1.08	1.23	1.39	1.57	1.76	1.96
50 (10.00)	TCG	24.40	23.10	21.80	20.50	19.10	17.70	16.20	14.70
	SDT	73.40	82.50	91.60	100.80	109.90	119.10	128.30	137.40
	KW	0.83	0.95	1.08	1.23	1.39	1.57	1.76	1.97
55 (12.78)	TCG	26.50	25.10	23.70	22.20	20.70	19.20	17.70	16.10
	SDT	74.80	83.80	92.90	101.90	111.00	120.10	129.20	138.20
	KW	0.83	0.95	1.08	1.23	1.39	1.57	1.76	1.97
113ANC024-B									
30 (-1.11)	TCG	20.60	19.40	18.30	17.10	16.00	14.70	13.50	12.20
	SDT	71.70	80.80	90.10	99.30	108.60	118.00	127.40	136.90
	KW	1.07	1.22	1.39	1.58	1.78	2.01	2.25	2.52
35 (1.67)	TCG	22.70	21.40	20.20	18.90	17.70	16.40	15.00	13.60
	SDT	73.10	82.20	91.30	100.50	109.70	119.00	128.40	137.70
	KW	1.08	1.23	1.40	1.58	1.79	2.02	2.27	2.54
40 (4.44)	TCG	24.90	23.60	22.20	20.90	19.50	18.10	16.60	15.10
	SDT	74.60	83.60	92.60	101.70	110.90	120.10	129.30	138.60
	KW	1.09	1.24	1.41	1.59	1.80	2.03	2.28	2.55
45 (7.22)	TCG	27.30	25.90	24.40	23.00	21.50	19.90	18.30	16.70
	SDT	76.20	85.00	94.00	103.00	112.00	121.20	130.30	139.50
	KW	1.10	1.25	1.42	1.60	1.81	2.04	2.29	2.56
50 (10.00)	TCG	29.80	28.30	26.70	25.10	23.50	21.90	20.20	18.30
	SDT	77.90	86.60	95.40	104.30	113.30	122.30	131.30	140.40
	KW	1.11	1.26	1.43	1.61	1.82	2.05	2.30	2.57
55 (12.78)	TCG	32.50	30.80	29.10	27.40	25.70	23.90	22.00	20.10
	SDT	79.60	88.20	97.00	105.80	114.60	123.50	132.40	141.30
	KW	1.12	1.27	1.44	1.62	1.83	2.06	2.31	2.58
113ANC030-B									
30 (-1.11)	TCG	26.90	25.50	24.00	22.50	21.00	19.40	17.70	15.90
	SDT	71.30	80.30	89.40	98.50	107.70	117.00	126.30	135.60
	KW	1.42	1.59	1.78	2.00	2.23	2.48	2.76	3.04
35 (1.67)	TCG	29.60	28.10	26.50	24.90	23.20	21.50	19.70	17.80
	SDT	72.70	81.60	90.60	99.70	108.80	118.00	127.20	136.40
	KW	1.42	1.60	1.79	2.00	2.24	2.50	2.78	3.07
40 (4.44)	TCG	32.50	30.90	29.20	27.40	25.70	23.80	21.90	19.80
	SDT	74.30	83.00	91.90	100.90	109.90	119.00	128.10	137.30
	KW	1.43	1.61	1.80	2.01	2.25	2.51	2.79	3.10
45 (7.22)	TCG	35.60	33.80	32.00	30.20	28.20	26.20	24.20	21.90
	SDT	75.90	84.50	93.30	102.10	111.10	120.10	129.10	138.20
	KW	1.45	1.62	1.81	2.02	2.26	2.52	2.81	3.12
50 (10.00)	TCG	38.90	37.00	35.00	33.00	31.00	28.80	26.60	24.20
	SDT	77.60	86.10	94.70	103.50	112.30	121.20	130.10	139.10
	KW	1.46	1.63	1.82	2.04	2.27	2.54	2.82	3.13
55 (12.78)	TCG	42.50	40.40	38.20	36.10	33.80	31.50	29.10	26.50
	SDT	79.50	87.80	96.30	104.90	113.60	122.40	131.20	140.00
	KW	1.48	1.65	1.84	2.05	2.29	2.55	2.84	3.15
113ANC036-B									
30 (-1.11)	TCG	33.30	31.50	29.70	27.80	25.90	23.90	21.80	19.50
	SDT	71.60	80.70	89.90	99.10	108.30	117.50	126.70	135.90
	KW	1.69	1.91	2.15	2.42	2.71	3.02	3.36	3.70
35 (1.67)	TCG	36.70	34.70	32.80	30.80	28.70	26.50	24.20	21.80
	SDT	73.10	82.10	91.20	100.30	109.40	118.60	127.70	136.80
	KW	1.70	1.92	2.16	2.43	2.73	3.05	3.39	3.75
40 (4.44)	TCG	40.20	38.10	36.00	33.80	31.60	29.30	26.80	24.20
	SDT	74.60	83.50	92.50	101.60	110.60	119.70	128.80	137.80
	KW	1.72	1.94	2.18	2.45	2.75	3.07	3.42	3.79
45 (7.22)	TCG	44.00	41.70	39.40	37.10	34.60	32.10	29.50	26.70
	SDT	76.30	85.10	94.00	102.90	111.90	120.90	129.90	138.80
	KW	1.74	1.95	2.20	2.47	2.77	3.10	3.45	3.82
50 (10.00)	TCG	47.90	45.50	43.00	40.40	37.80	35.10	32.30	29.20
	SDT	78.00	86.70	95.50	104.30	113.20	122.10	131.00	139.70
	KW	1.75	1.97	2.22	2.49	2.79	3.12	3.47	3.85
55 (12.78)	TCG	52.10	49.40	46.70	43.90	41.10	38.20	35.10	31.80
	SDT	79.80	88.40	97.00	105.80	114.60	123.30	132.10	140.70
	KW	1.78	1.99	2.24	2.51	2.81	3.14	3.49	3.87

See notes on pg. 48

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CONDENSER ONLY RATINGS* (CONT.)

SST ° F (° C)		CONDENSER ENTERING AIR TEMPERATURES ° F (° C)							
		55 (12.78)	65 (18.33)	75 (23.89)	85 (29.44)	95 (35.0)	105 (40.56)	115 (46.11)	125 (51.67)
113ANC042-B									
30 (-1.11)	TCG	38.30	36.20	34.00	31.90	29.80	27.70	25.50	23.20
	SDT	75.60	84.60	93.70	102.80	111.90	121.10	130.40	139.60
	KW	2.07	2.36	2.67	2.98	3.29	3.61	3.94	4.27
35 (1.67)	TCG	42.20	39.90	37.60	35.30	33.00	30.60	28.20	25.70
	SDT	77.30	86.10	95.10	104.10	113.10	122.30	131.40	140.60
	KW	2.01	2.33	2.64	2.97	3.30	3.64	3.98	4.33
40 (4.44)	TCG	46.40	43.90	41.30	38.80	36.30	33.80	31.10	28.40
	SDT	79.00	87.70	96.50	105.40	114.40	123.40	132.50	141.50
	KW	1.95	2.28	2.61	2.95	3.30	3.65	4.01	4.38
45 (7.22)	TCG	50.90	48.10	45.40	42.60	39.90	37.10	34.20	31.20
	SDT	80.80	89.40	98.10	106.90	115.70	124.60	133.50	142.40
	KW	1.88	2.22	2.57	2.93	3.29	3.66	4.03	4.41
50 (10.00)	TCG	55.60	52.60	49.60	46.60	43.60	40.50	37.40	34.10
	SDT	82.70	91.20	99.70	108.40	117.10	125.90	134.60	143.40
	KW	1.80	2.15	2.52	2.89	3.27	3.65	4.04	4.44
55 (12.78)	TCG	60.50	57.20	54.00	50.70	47.40	44.10	40.70	37.00
	SDT	84.70	93.00	101.40	109.90	118.50	127.20	135.80	144.30
	KW	1.71	2.08	2.45	2.84	3.23	3.64	4.04	4.45
113ANC048-B									
30 (-1.11)	TCG	43.60	41.10	38.60	36.20	33.70	31.20	28.70	26.10
	SDT	75.50	84.50	93.60	102.70	111.80	121.00	130.20	139.50
	KW	2.19	2.52	2.88	3.27	3.68	4.12	4.60	5.11
35 (1.67)	TCG	48.10	45.30	42.60	39.90	37.20	34.50	31.70	28.80
	SDT	77.20	86.10	95.00	104.00	113.10	122.20	131.30	140.40
	KW	2.19	2.53	2.89	3.29	3.71	4.16	4.64	5.16
40 (4.44)	TCG	52.80	49.80	46.80	43.90	40.90	38.00	34.90	31.70
	SDT	78.90	87.70	96.60	105.40	114.40	123.40	132.40	141.40
	KW	2.19	2.53	2.90	3.30	3.73	4.19	4.68	5.20
45 (7.22)	TCG	57.80	54.50	51.30	48.00	44.80	41.50	38.20	34.70
	SDT	80.80	89.40	98.10	106.90	115.70	124.60	133.50	142.30
	KW	2.18	2.53	2.91	3.31	3.75	4.21	4.71	5.24
50 (10.00)	TCG	63.00	59.40	55.90	52.30	48.80	45.20	41.60	37.70
	SDT	82.70	91.20	99.80	108.50	117.10	125.90	134.60	143.30
	KW	2.17	2.53	2.91	3.32	3.76	4.24	4.74	5.26
55 (12.78)	TCG	68.40	64.50	60.60	56.70	52.80	49.00	45.00	40.70
	SDT	84.80	93.10	101.50	110.00	118.60	127.20	135.80	144.20
	KW	2.17	2.53	2.91	3.33	3.78	4.25	4.76	5.29
113ANC060-C									
30 (-1.11)	TCG	57.70	54.50	51.30	48.00	44.70	41.20	37.70	33.90
	SDT	74.10	83.20	92.30	101.50	110.60	119.70	128.80	137.80
	KW	2.74	3.09	3.48	3.90	4.37	4.88	5.43	6.01
35 (1.67)	TCG	63.40	59.90	56.40	52.90	49.20	45.50	41.60	37.50
	SDT	75.80	84.80	93.80	102.90	111.90	120.90	129.90	138.80
	KW	2.79	3.14	3.53	3.96	4.43	4.94	5.49	6.08
40 (4.44)	TCG	69.40	65.70	61.90	58.00	54.00	49.90	45.70	41.20
	SDT	77.60	86.50	95.40	104.40	113.30	122.20	131.10	139.90
	KW	2.85	3.19	3.58	4.01	4.48	5.00	5.55	6.15
45 (7.22)	TCG	75.80	71.70	67.50	63.30	59.00	54.60	49.90	45.00
	SDT	79.40	88.20	97.10	105.90	114.80	123.60	132.30	140.90
	KW	2.90	3.25	3.64	4.07	4.55	5.06	5.62	6.21
50 (10.00)	TCG	82.50	78.00	73.50	68.90	64.20	59.30	54.30	48.90
	SDT	81.40	90.10	98.80	107.50	116.30	124.90	133.60	142.00
	KW	2.97	3.32	3.71	4.14	4.61	5.12	5.68	6.27
55 (12.78)	TCG	89.40	84.60	79.70	74.70	69.50	64.30	58.70	52.80
	SDT	83.40	92.00	100.60	109.20	117.80	126.40	134.80	143.10
	KW	3.03	3.38	3.78	4.21	4.68	5.19	5.74	6.33

* AHRI listing applies only to systems shown in Combination Ratings table.

KW — Outdoor Unit Kilowatts Only.

SDT — Saturated Temperature Leaving Compressor (° F)

SST — Saturated Temperature Entering Compressor (° F/° C)

TCG — Gross Cooling Capacity (1000 Btuh)

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GUIDE SPECIFICATIONS

GENERAL

System Description

Outdoor-mounted, air-cooled, split-system air conditioner unit suitable for ground or rooftop installation. Unit consists of a hermetic compressor, an air-cooled coil, propeller-type condenser fan, and a control box. Unit will discharge supply air upward as shown on contract drawings. Unit will be used in a refrigeration circuit to match up to a packaged fan coil or coil unit.

Quality Assurance

- Unit will be rated in accordance with the latest edition of AHRI Standard 210.
- Unit will be certified for capacity and efficiency, and listed in the latest AHRI directory.
- Unit construction will comply with latest edition of ANSI/ASHRAE and with NEC.
- Unit will be constructed in accordance with UL standards and will carry the UL label of approval. Unit will have c-UL approval.
- Unit cabinet will be capable of withstanding Federal Test Method Standard No. 141 (Method 6061) 500-hr salt spray test.
- Air-cooled condenser coils will be leak tested at 150 psig and pressure tested at 450 psig.
- Unit constructed in ISO9001 approved facility.

Delivery, Storage, and Handling

- Unit will be shipped as single package only and is stored and handled per unit manufacturer's recommendations.

Warranty (for inclusion by specifying engineer)

- U.S. and Canada only.

PRODUCTS

Equipment

Factory assembled, single piece, air-cooled air conditioner unit. Contained within the unit enclosure is all factory wiring, piping, controls, compressor, refrigerant charge Puron® (R-410A), and special features required prior to field start-up.

Unit Cabinet

- Unit cabinet will be constructed of galvanized steel, bonderized, and coated with a powder coat paint.

AIR-COOLED, SPLIT-SYSTEM AIR CONDITIONER

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1-1/2 TO 5 NOMINAL TONS

Fans

- Condenser fan will be direct-drive propeller type, discharging air upward.
- Condenser fan motors will be totally enclosed, 1-phase type with class B insulation and permanently lubricated bearings. Shafts will be corrosion resistant.
- Fan blades will be statically and dynamically balanced.
- Condenser fan openings will be equipped with coated steel wire safety guards.

Compressor

- Compressor will be hermetically sealed.
- Compressor will be mounted on rubber vibration isolators.

Condenser Coil

- Condenser coil will be air cooled.
- Coil will be constructed of aluminum fins mechanically bonded to copper tubes which are then cleaned, dehydrated, and sealed.
- ArmorPlate coating - Aluminum fin material is pre-coated on both sides with a corrosion protective epoxy phenolic coating.

Refrigeration Components

- Refrigeration circuit components will include liquid-line shutoff valve with sweat connections, vapor-line shutoff valve with sweat connections, system charge of Puron® (R-410A) refrigerant, and compressor oil.
- Unit will be equipped with high-pressure switch, low pressure switch and filter drier for Puron refrigerant.

Operating Characteristics

- The capacity of the unit will meet or exceed _____ Btuh at a suction temperature of _____ °F/°C. The power consumption at full load will not exceed _____ kW.
- Combination of the unit and the evaporator or fan coil unit will have a total net cooling capacity of _____ Btuh or greater at conditions of _____ CFM entering air temperature at the evaporator at _____ °F/°C wet bulb and _____ °F/°C dry bulb, and air entering the unit at _____ °F/°C.
- The system will have a SEER of _____ Btuh/watt or greater at DOE conditions.

Electrical Requirements

- Nominal unit electrical characteristics will be _____ v, single phase, 60 hz. The unit will be capable of satisfactory operation within voltage limits of _____ v to _____ v.
- Unit electrical power will be single point connection.
- Control circuit will be 24v.

Special Features

- Refer to section of this literature identifying accessories and descriptions for specific features and available enhancements.

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