SERVICE PARTS LIST

Milwaukee

SPECIFY CATALOG NO. AND SERIAL NO. WHEN ORDERING PARTS

M18™ Compact Brushless Hammer-Drill

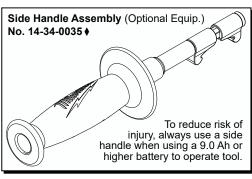
CATALOG NO. 2702-20

STARTING SERIAL NO

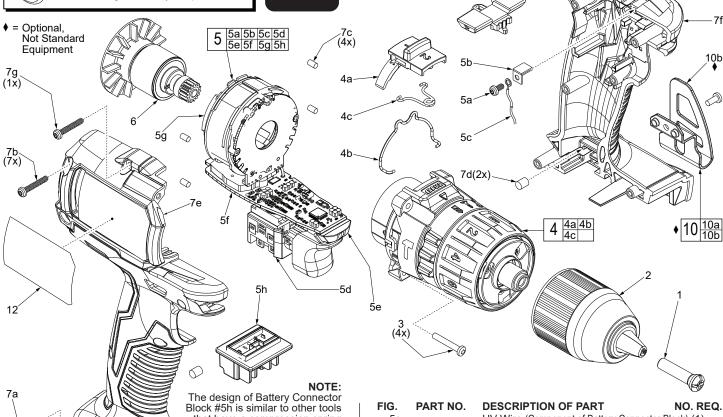
G40A

REVISED BULLETIN DATE Nov. 2018

WIRING INSTRUCTION
SEE PAGE 2





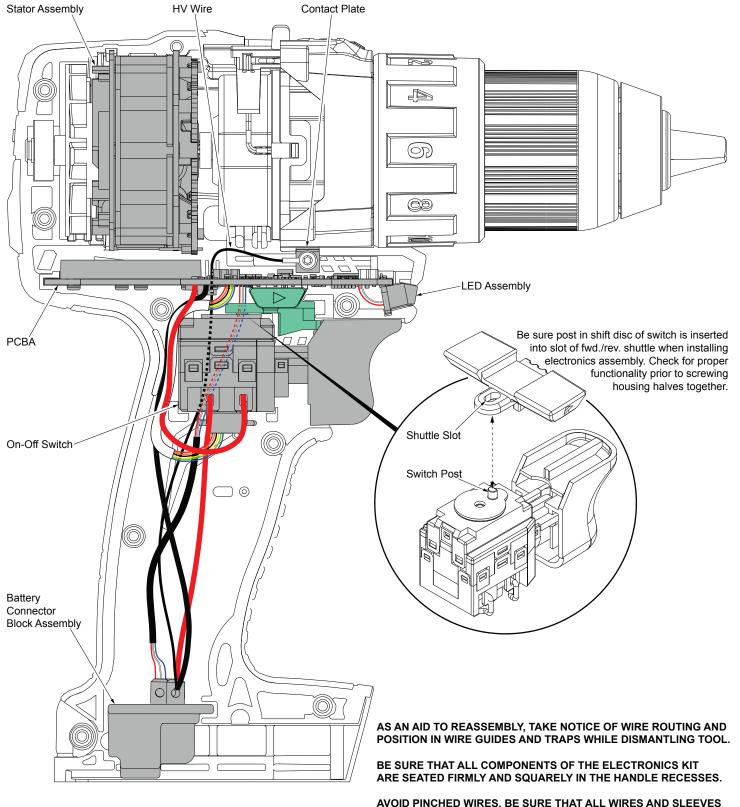


7a		Block :	esign of Ba #5h is similar have a com sed in conju- connector pressure. NOT need	ttery Connar to other pression sunction with block for a This tool a compre	tools spring th the idded OOES
10a(2x) ♦	9♦		_i/ei/i i/gi		

.04(2	-X) ¥ 0 ¥		
FIG.	PART NO.	DESCRIPTION OF PART	NO. REQ.
1	05-88-1500	M6 x 27mm LH Chuck Screw	(1)
2	42-66-0023	1/2" Keyless Chuck	(1)
3	06-82-0135	M3 x 18mm Pan Hd. Plastite T-10 Screw	(4)
4	14-29-0052	Gearbox Assembly	(1)
4a	45-24-2607	Speed Selector Slide	(1)
4b	44-10-2607	Speed Change Lever	(1)
4c	40-50-2607	Torsion Spring	(1)
5	14-20-0037	Electronics Assembly	
		Consisting of: On-Off Switch, PCBA, Sta	tor,
		LED Assembly, Battery Connector Block	
		and HV Contact Plate with Screw	(1)
5a	06-82-0062	M3 x 8mm Pan Hd. T-10 ST Screw	(1)
5b	40-50-0073	HV Contact Plate	(1)

FIG.	PART NO.		O. REQ.
5c		HV Wire (Component of Battery Connector Bloc	k) (1)
5d		On-Off Switch	(1)
5e		LED Assembly	(1)
5f		PCBA	(1)
5g		Stator	(1)
5h		Battery Connector Block	(1)
6	16-07-0057	Service Rotor Assembly	(1)
7	31-44-0104	Housing Kit	(1)
7a	06-82-5315	M3 x 26mm Pan Hd. T-10 Plastite Screw	(1)
7b	06-82-6350	M3 x 16mm Pan Hd. T-10 Plastite Screw	(7)
7c	45-30-2653	Rubber Slug - Stator Support	(4)
7d	45-30-1000	Rubber Slug - Battery Connector Block Suppor	
7e		Housing Halve - Right	(1)
7f		Housing Halve - Left	(1)
7g	06-82-0135	M3 x 18mm Pan Hd. Plastite T-10 Screw	(1)
8	42-42-0082	Forward/Reverse Shuttle	(1)
9	43-72-0061	Bit Holder Kit (Optional)	(1)
10	42-70-0101	Belt Clip Kit (Optional)	(1)
10a	06-82-0130	6-32 x 5/16" Pan Hd. T-15 Screw (Optiona	. ,
10b		Belt Clip (Optional)	(1)
11	42-55-2701	Blow Molded Carrying Case	(1)
12	12-20-2701	Service Nameplate	(1)
		'	` /

MILWAUKEE ELECTRIC TOOL CORPORATION 13135 W. Lisbon Road, Brookfield, WI 53005



AVOID PINCHED WIRES, BE SURE THAT ALL WIRES AND SLEEVES ARE PRESSED COMPLETELY DOWN IN WIRE GUIDES AND TRAPS.

PRIOR TO INSTALLING THE HANDLE COVER ONTO THE HANDLE SUPPORT, BE SURE THAT THERE ARE NO INTERFERENCES.