SERVICE PARTS LIST

2762-20

29

CATALOG NO.

16 (3x)

33-

17 (3x)

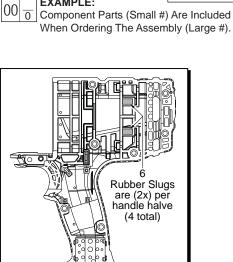
20

34 (4x) **BULLETIN NO.** 54-26-2720

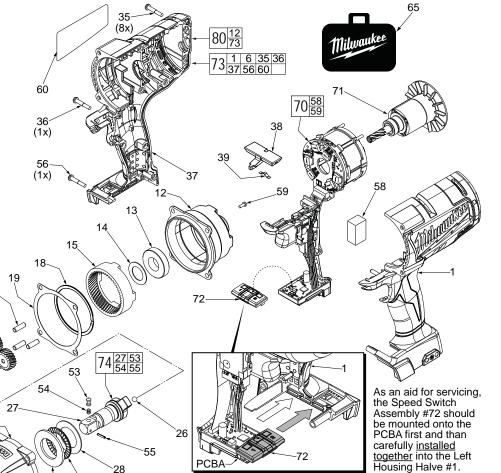
Milwaukee SPECIFY CATALOG NO. AND SERIAL NO. WHEN ORDERING PARTS M18 FUEL™ 1/2" SQUARE IMPACT WRENCH with detent pin

STARTING SERIAL NO **F41A** REVISED BULLETIN DATE Nov. 2013

> WIRING INSTRUCTION See Page 2



EXAMPLE:



_/	30	
PART NO.	DESCRIPTION OF PART NO	O. REQ.
	Handle Support (Housing Halve-Left) w/ metal pii	n 1
45-30-0255	Rubber Slug	4
	Rear Case	1
02-04-0375	Ball Bearing	1
45-88-1655	Thrust Washer	1
32-65-0025	Ring Gear	1
44-60-1960	Planet Pin	3
32-62-0500	Planet Gear	3
30-40-0052	Retaining Ring	1
43-44-0065	Gasket	1
36-10-0020	Camshaft	1
02-02-0250	1/4" Steel Ball	2
40-50-0957	Hammer Spring	1
45-88-1006	Thrust Washer	1
02-80-0200	Hammer Thrust Bearing	1
43-81-0120	Hammer	1
02-02-7010	7/32" Steel Ball	1
		1
45-88-1875	Thrust Washer	1
02-80-3256	S .	1
45-88-1620		1
14-30-0105	, ,	1
06-82-2210		4
		8
06-82-2230		1
	, ,	1
45-24-0130	Forward / Reverse Shuttle	1
	45-30-0255 	PART NO.

Shuttle Spring

39

40-50-1135

FIG.	PART NO.	DESCRIPTION OF PART N	IO. REC
53	44-60-0597	Detent Pin	1
54	40-50-0895	Detent Spring	1
55	44-60-0465	Roller Pin	1
56	06-81-5383	M4 x 35mm Pan Hd. Plastite T-20 Screw	1
58	44-52-0025	Foam Pad	1
59	06-82-0165	High Voltage Screw	1
60	12-20-2626	Service Nameplate	1
65	42-55-2762	Carrying Case	1
70	14-20-0092	Electronics Assembly	
		Consisting of On-Off Switch, Stator, PCB	iΑ,
		Forward/Reverse Switch, LED, Battery	
		Terminal Connector Block, Foam Pad an	d
		High Voltage Screw	1
71	16-01-0105	Rotor Assembly	1
72	45-24-0110	Speed Switch Assembly	1
73		Housing Assembly	1
74	42-06-0055	1/2" Square Anvil Assembly w/ detent pir	1
80	14-46-0047	Housing/Rear Case Assembly	1

SCREW TORQUE SPECIFICATIONS						
			SEAT TORQUE			
FIG.	PART NO.	WHERE USED	(KG/CM)	(IN/LBS)		
34	06-82-2210	Front Housing Assy.	36	31		
35	06-82-0995	Housing Assembly	12.5	11		
36	06-82-2230	Housing Assembly	8.5	7		
56	06-82-2240	Housing Assembly	12.5	11		
59	06-82-0165	High Voltage Screw		J		

