SERVICE PARTS LIST

Milwankee

SPECIFY CATALOG NO. AND SERIAL NO. WHEN ORDERING PARTS

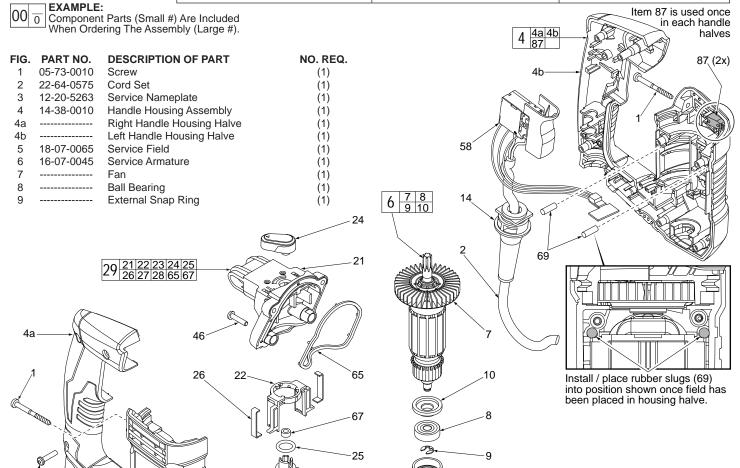
5/8" (16mm) SDS Rotary Hammer

CATALOG NO. 5263-20 STARTING SERIAL NO. C59A

REVISED BULLETIN

DATE Sept. 2013

WIRING INSTRUCTION SEE PAGE 4



23

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FIG.	PART NO.	DESCRIPTION OF PART	NO. REQ.
10		Insulating Disc	(1)
11	05-81-5262	M4 x 18 Pan Hd. Plast. T-15 Screw	(7)
12	44-10-0055	Lever	(1)
13	22-22-0115	Brush Card	(1)
14	44-76-5385	Cord Protector	(1)
21	28-14-0095	Housing Cover	(1)
22	31-10-0010	Hammer Switch Carriage	(1)
23	31-88-0070	Pivot	(1)
24	44-10-0175	Lever	(1)
25	34-40-0235	O-Ring	(1)
26	44-86-0025	Fastening Bow	(2)
27	31-88-0080	Disc	(1)
28	05-81-0210	M4 x 18 Pan Hd. Plast. T-15 Screw	(1)
29	31-40-0125	Housing Cover Assembly	(1)
46	05-74-0105	Screw	(4)
58	23-66-0655	Switch Assembly	(1)
60	42-55-0235	Carrying Case	(1)
62	22-18-0030	Carbon Brush (Set of 2)	(1)
63	45-22-0540●	Bearing Cup	(1)
65	43-44-0035●		(1)
67	43-84-0010●	Felt	(1)
69	45-30-0045●	S .	(2)
87	43-84-5200	Housing Insert	(2)
	23-94-0330	Leadwire Assembly (See wiring on page 4	4) (1)

23-94-0335

28

Leadwire Assembly (See wiring on page 4) (1)

14-46-0085 SERVICE MAINTENANCE KIT 63 FIG. PART NO. **DESCRIPTION** 22-18-0030 Carbon Brush Set 45-22-0540 Bearing Cup 63 65 43-44-0035 Gasket 67 43-84-0010 Felt 45-30-0045 Rubber Slug 42-52-5262 Dust Cap 44-90-5262 External Snap Ring 66 44-90-0085 Protection Washer 70 34-40-0285 O-Ring Retaining Ring 71 44-90-0185 44-90-0195 Retaining Ring 44-90-0205 **Protection Washer** 74 34-40-1510 O-Rina 75 34-40-0305 O-Ring Thrust Collar 42-76-0095 $13 \frac{12}{62}$ 76 45-88-0985 Backing Flange 45-88-1060 Spacer Stop Washer ●= Component of the 45-88-1115 79 14-46-0085 5263-20 Bearing Washer 45-88-1145 Service Maintenance Kit 45-88-1155 Disc Washer 42-36-0175 Backing Flange 05-74-0480 M5 x 25 Screw 34-40-0320 Seal Ring 34-40-0325 O-Ring

MILWAUKEE ELECTRIC TOOL CORPORATION

49-08-5350

13135 W. Lisbon Road, Brookfield, WI 53005

49-08-5345 Q2' Grease (45g tube)(1)

P' Grease (100g tube) (1)

QTY

(1)

(1)

(1)

(1)

(2)

(1)

(1)

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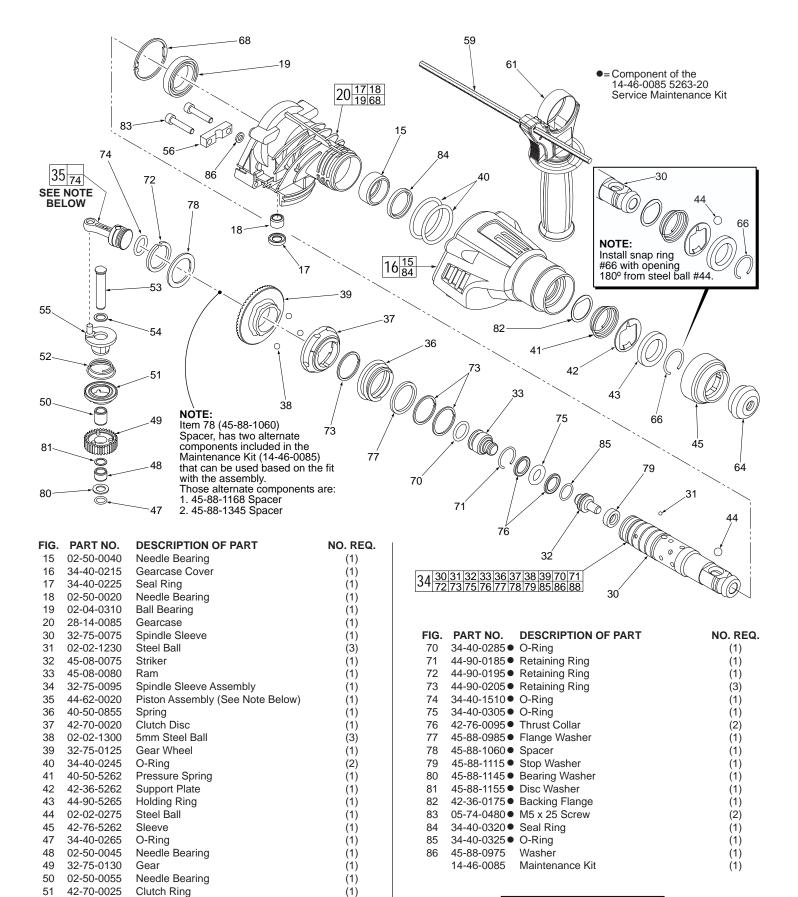
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61

64

66

68

40-50-0865

44-60-0280

45-88-0965

43-16-0025

30-20-0020

44-94-5381

31-05-5265

42-52-5262 Dust Cap

Spring

Washer

Eccentric Shaft

Depth Gauge

Bearing Pin Clamp

Side Handle Assembly

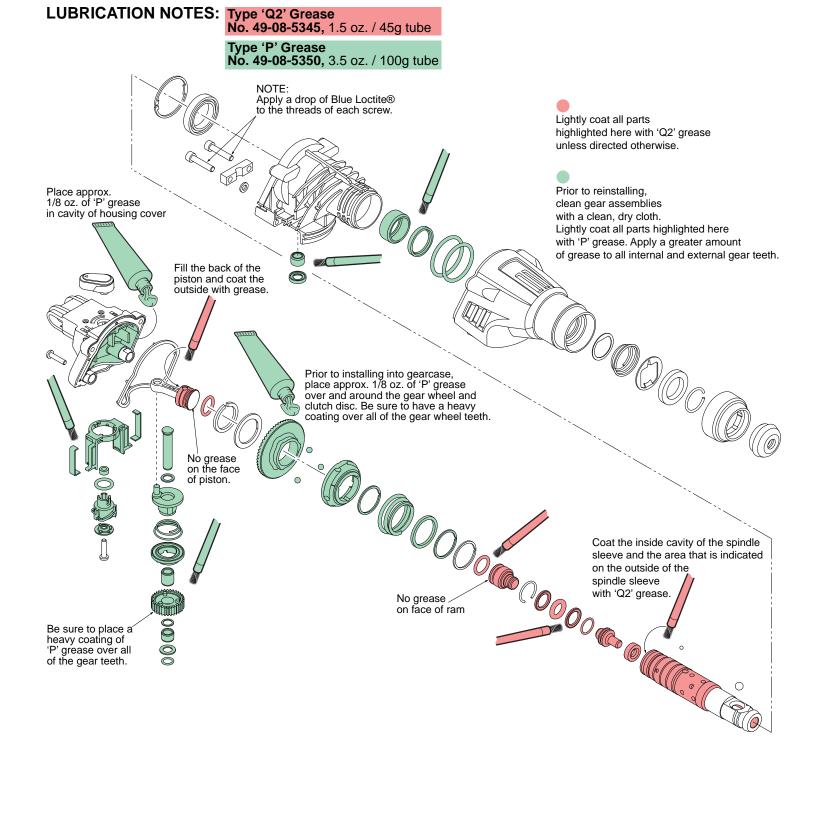
Pin

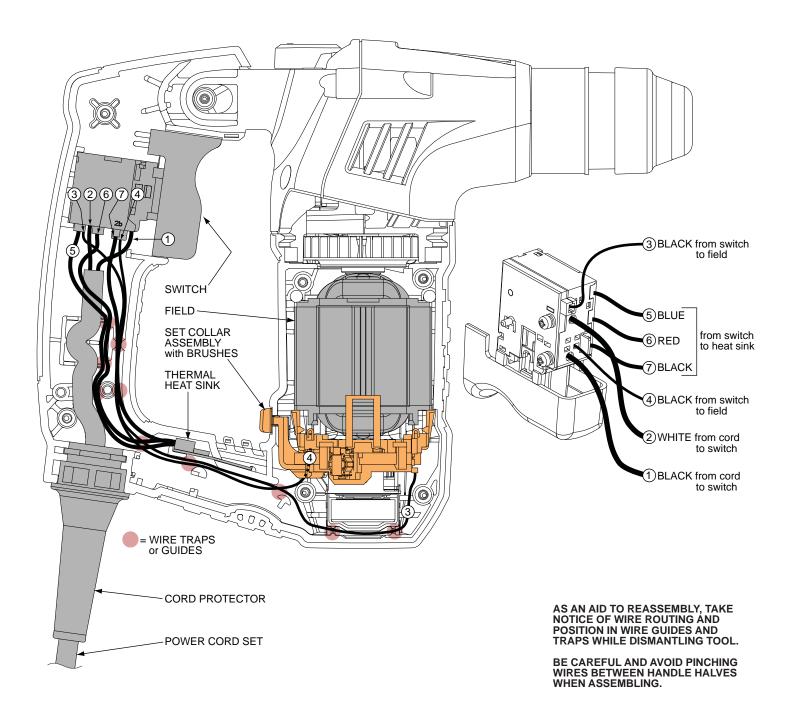
44-90-5262● External Snap Ring

44-90-0085 ● Retaining Ring

NOTE: The original design of the Piston Assembly (35) utilized a connecting rod made of nylon. The connecting rod is now made of aluminum and is a direct replacement.

| 35 | 74 | Connecting Rod | 74 |





	WIRING SPECIFICATIONS					
Wire No.	Wire Color	Origin or Gauge	Length	Terminals, Connectors and 1 or 2 End Wire Preparation		
1	Black	22-64-0575		Component of cord set. Connect to switch as shown.		
2	White	22-64-0575		Component of cord set. Connect to switch as shown.		
3	Black	23-94-0335		Leadwire assembly. Connect to switch and front right position of the field as shown.		
4	Black	23-94-0330		Leadwire assembly. Connect to switch and rear left position of the field as shown.		
5	Blue	23-66-0655		Component of the switch assembly. Wired between the switch and the thermal heat sink.		
6	Red	23-66-0655		Component of the switch assembly. Wired between the switch and the thermal heat sink.		
7	Black	23-66-0655		Component of the switch assembly. Wired between the switch and the thermal heat sink.		