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FIG.	PART NO.	DESCRIPTION OF PART	NO. REQ.
2	45-98-0020	Yoke	
		10110	(1)
3	42-40-0017	Bushing	(1)
4	36-17-0111	Crankshaft	(1)
5		Yoke Housing with Needle Bearings	(1)
6	44-60-0890	Drive Pin	(1)
7		Carrier	(1)
8		Planetary Gears	(3)
9		Ring Gear	(1)
10		Washer	(1)
13	44-66-1006	Motor Plate	(1)
14	05-84-0205	M2.5 x 31mm Skt. Hd. Hex Drive Screw	v (3)
15	06-82-2310	M3 x 8mm Pan Hd. Taptite T-10 Screw	(1)
16	05-81-0594	M4 x 14mm Flat Hd. ST T-20 Screw	(4)
17	12-20-2513	Service Nameplate	(1)
18	05-71-0017	M4 x 10mm Pan Hd. ST T-20 Screw	(5)
19		Right Housing Halve - Cover	(1)
20		Left Housing Halve - Support	(1)
21	44-60-0575	Spring Pin	(1)
22	42-42-0119	Switch Lock-Out	(1)
23	10-20-4419	Fuel Gauge Label	(1)
24	44-10-0740	Switch Paddle	(1)
30		1/4" Anvil w/ Standard Shift Knob	(1)
31		Friction Plate	(1)

and carefully press or tap the pin in place.

FIG.	PART NO.	DESCRIPTION OF PART	NO. REQ.
32		Retaining Ring	(1)
40		1/4" Anvil w/ Tall Shift Knob (Optional)	(1)
42		Retaining Ring	(1)
101	42-06-0139	1/4" Anvil Service Kit-Standard	(1)
102	14-46-2560	Yoke Housing Service Kit	(1)
103	16-01-2560	Rotor Service Assembly	(1)
104	14-20-2560	Electronics Service Assembly	(1)
105	31-44-2560	Housing Service Kit	(1)
106	28-23-2500	Gear Set Service Kit	(1)
121	42-55-2561	Contractor Bag (Optional, Accessory)	(1)
122	49-16-2567	Rubber Boot (Optional, Accessory)	(1)
124	49-06-2566	1/4" Anvil Service Kit-Tall (Optional, Acc	;y.) (1)

## LUBRICATION

Use DECH 5157 Grease, 49-08-0016 (26oz., 0.8kg plastic tub)

**NOTE:** When servicing, remove 90-95% of the existing grease prior to installing DECH 5157 grease. Clean gear assemblies with a clean, dry cloth.

## LUBRICATION

Use DECH 5166 Grease, 49-08-0018 (26oz., 0.8kg plastic tub) NOTE: When servicing, remove 90-95% of the existing grease prior to installing DECH 5166 grease. Clean gear assemblies with a clean, dry cloth.

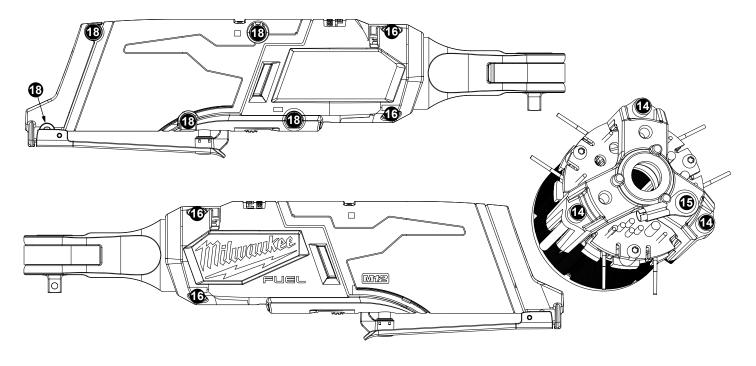
## NOTE

Regarding parts to be lubricated:

Apply a liberal amount of grease to all areas indicated. Be sure all teeth of gears are pinion are completely coated.

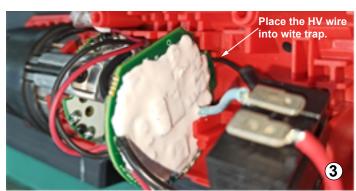
> Internal components of the anvil assemblies should come from the factory pre-lubricated.

SCREW TORQUE SPECIFICATIONS						
			SEAT TORQUE			
FIG.	PART NO.	WHERE USED	(KG/CM)	(IN/LBS)		
14	05-84-0205	Motor Plate	5-7	4-6		
15	06-82-2310	HV Terminal/Motor Pl	ate 12-14	10-12		
16	05-81-0594	Housing Cover	14-16	12-14		
18	05-71-0017	Housing Cover/Suppo	ort 10-12	8-10		



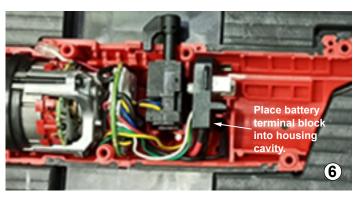




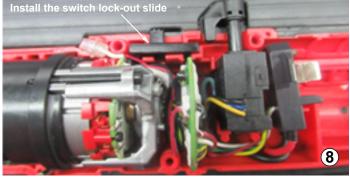




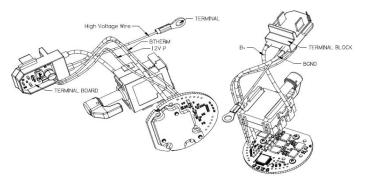












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