Milwaukee SERVICE PARTS LIST

39

42

31-44-2965

05-88-5380

45-88-1515

45-08-0155

Housing Support Assembly

and Fuel Gauge Label

Washer

Depth Shaft

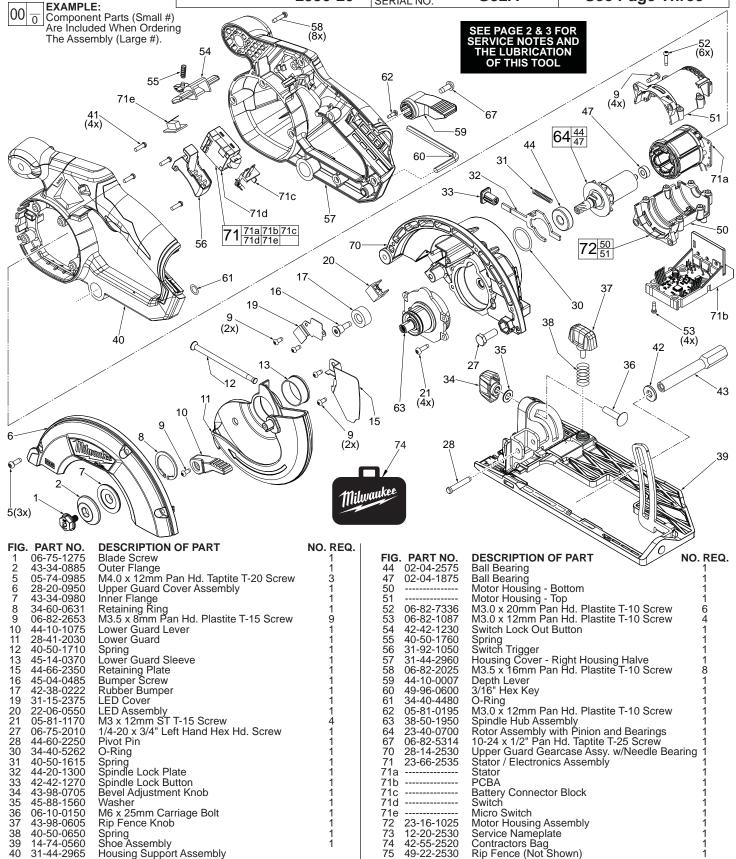
Consists of: Left Housing Halve, Fuel Gauge

M3.5 x 12mm Pan Hd. Taptite T-15 Screw

CATALOG NO.

BULLETIN NO. 54-40-2530

SPECIFY CATALOG NO. AND SERIAL NO. WHEN ORDERING PARTS **REVISED BULLETIN** Nov. 2014 M12™ FUEL™ 5-3/8" (140mm) Circular Saw WIRING INSTRUCTION **STARTING** 2530-20 **G32A** See Page Three SERIAL NO



49-22-2530

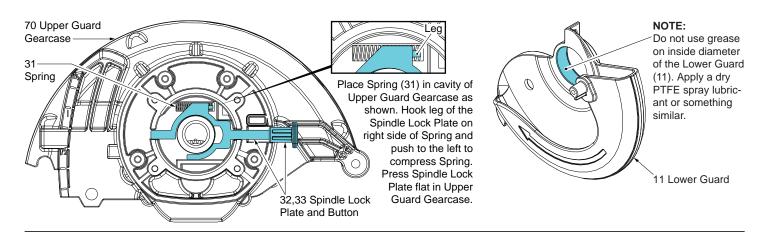
10-15-2570

4

1

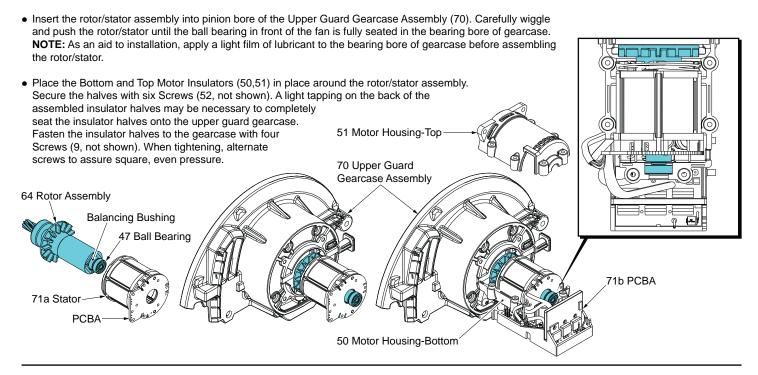
MILWAUKEE ELECTRIC TOOL CORPORATION 13135 W. LISBON RD., BROOKFIELD, WI 53005

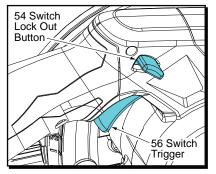
Warning Label (Not Shown)



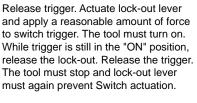
IMPORTANT:

<u>Strong magnetic force</u>. Care must be taken when installing the Rotor (64) into the Stator Assembly (71a). Do not
allow rotor bearing or balancing bushing to hit PCBA on back end of stator, this could cause damage to PCBA.

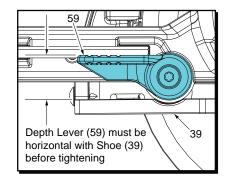


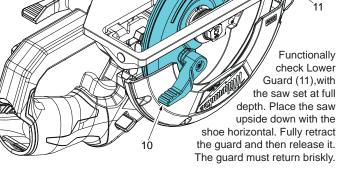


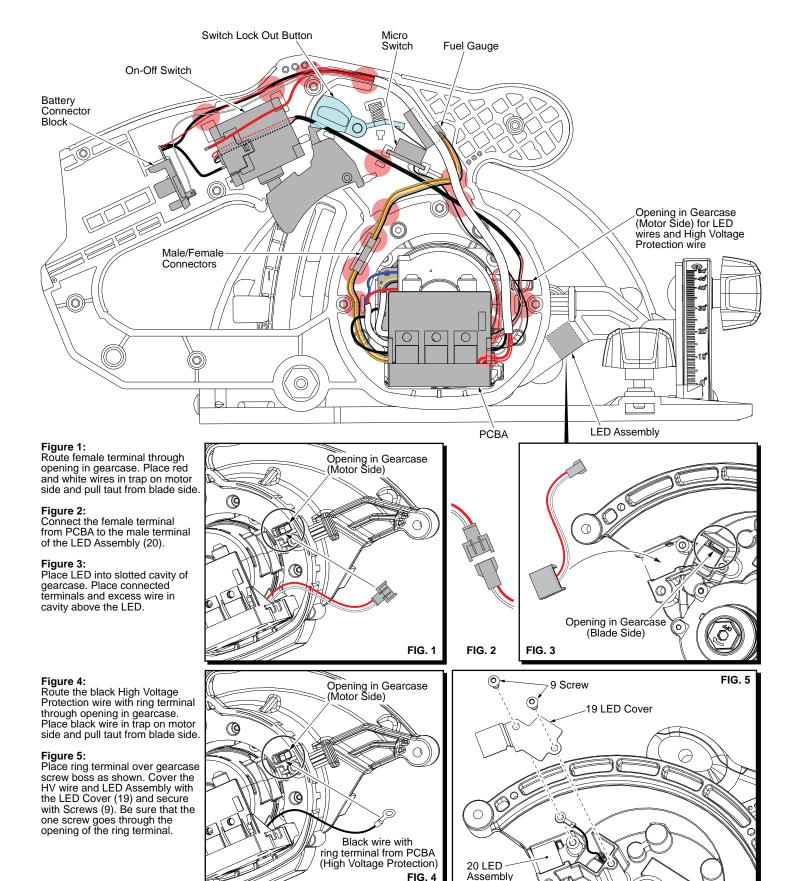
Functionally check Switch Lock-Out (54) by attempting to turn on tool by applying a reasonable amount of force, up to 8 lbs., to switch trigger (56). The tool must not turn on.

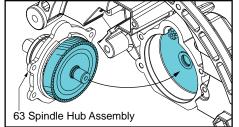


Repeat the switch check two more times.









LUBRICATION

Type 'Y' Grease, No. 49-08-5270

Apply 3.0 grams (.10 oz) of 'Y' Grease to the gear bore in Upper Guard Gearcase (70). Place a liberal amount of grease on the teeth of the pinion of the Rotor Assembly (64). Place a liberal amount of grease on all of the teeth of the output gear In the Spindle Hub Assembly (63). Coat the face of output gear and the end of output shaft with grease. Total amount of grease used is approximately 6.0 grams (.20 oz).

When servicing, remove 90-95% of the existing grease prior to installing Type 'Y'. Original grease may be similar in color but not compatible with 'Y'.