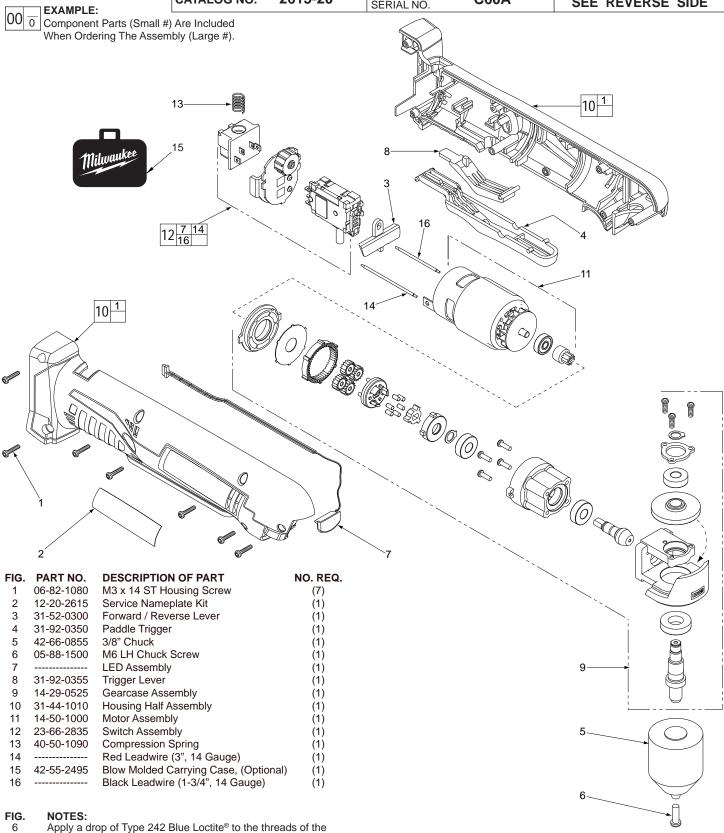
## SERVICE PARTS LIST

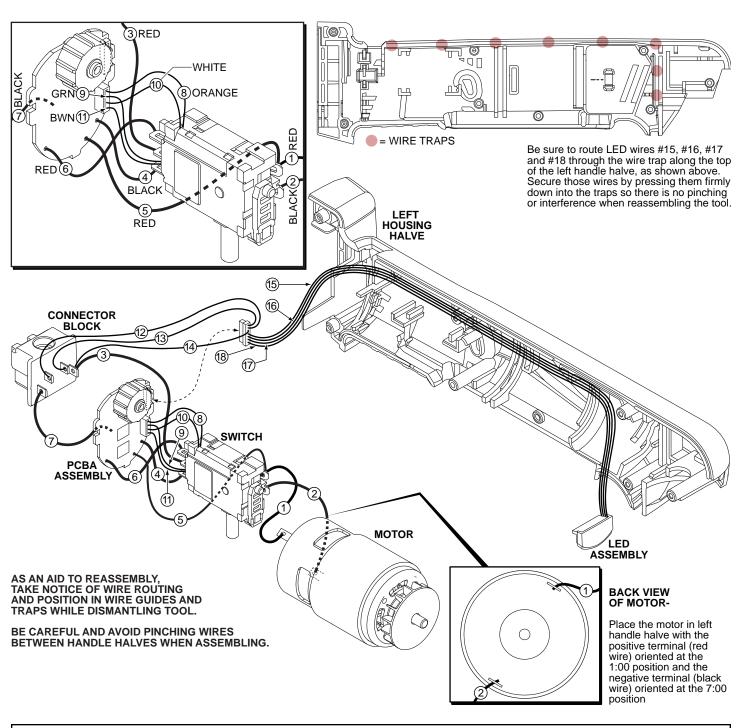
Milwankee

6

chuck screw (6) before securing chuck (5) to the spindle.

SPECIFY CATALOG NO. AND SERIAL NO. WHEN ORDERING PARTS DATE **REVISED BULLETIN** Oct. 2010 18 VOLT 3/8" RAD DRILL WIRING INSTRUCTION STARTING SERIAL NO 2615-20 **C60A** CATALOG NO. SEE REVERSE SIDE





WIRING SPECIFICATIONS				
Wire No.	Wire Color	Origin or Gauge	Length	Terminals, Connectors and 1 or 2 End Wire Preparation
1	Red	14 Gauge	3"	Solder one end of wire to tab on side of switch. Solder other end (with red wire #5) to right motor tab.
2	Black	14 Gauge	1-3/4"	Solder one end of wire to tab on side of switch. Solder other end to left motor tab.
3	Red	23-66-2835		Component of switch assembly. Connected to switch and connector block, as shown.
4	Black	23-66-2835		Component of switch assembly. Connected to switch and PCBA, as shown.
5	Red	23-66-2835		Component of switch assembly. Route from PCBA and solder to positive switch tab (with red wire #1).
6	Red	23-66-2835		Component of switch assembly. Connected to switch and PCBA, as shown.
7	Black	23-66-2835		Component of switch assembly. Connected to connector block and PCBA, as shown.
8	Orange	23-66-2835		Components of switch assembly.  The four wire run from the switch and are harnessed to a connector that plugs into PCBA, as shown.
9	Green	23-66-2835		
10	White	23-66-2835		
11	Brown	23-66-2835		
12	Brown	23-66-2835		Components of switch assembly. One end is attached to the connector block.  The other end is part of a 7 wire connector that plugs into the PCBA, as shown.
13	Red	23-66-2835		
14	Blue	23-66-2835		
15	Yellow	23-66-2835		Components of switch assembly. One end is attached to the LED.  The other end is part of a 7 wire connector that plugs into the PCBA, as shown.
16	Black	23-66-2835		
17	White	23-66-2835		
18	Black	23-66-2835		