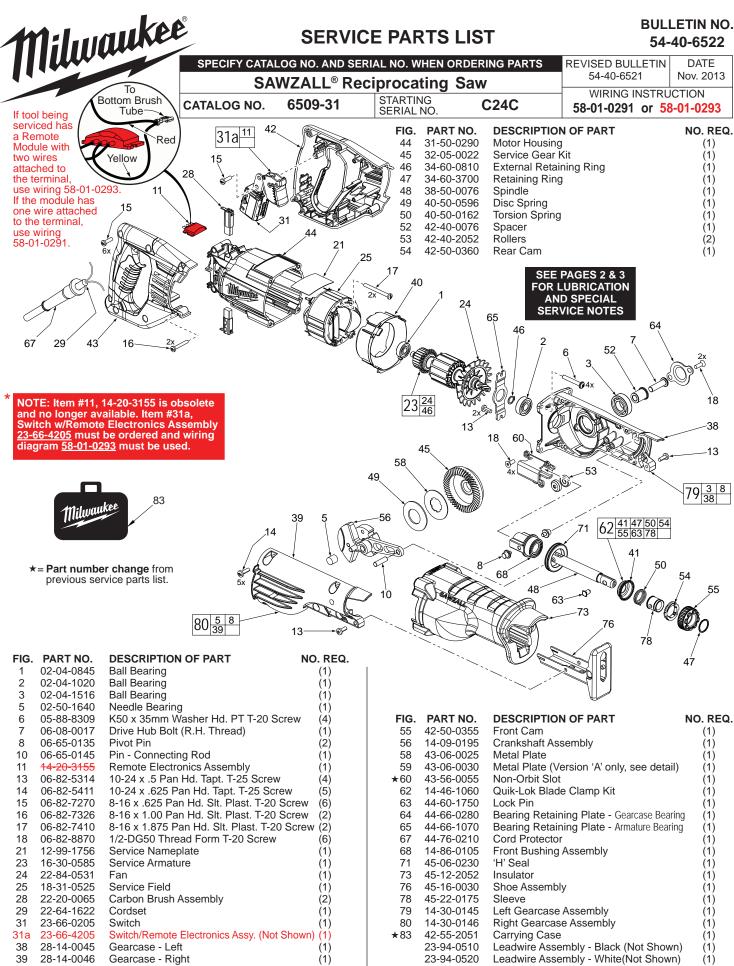
SERVICE PARTS LIST



(1)

(1)

(1)

(1)

40

41

42

31-05-0195

31-15-0170

31-44-0810

31-44-0815

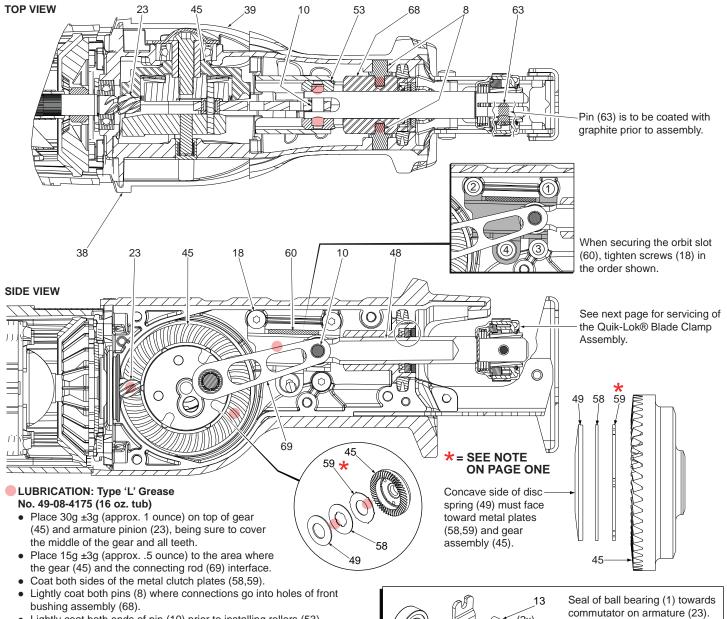
Baffle

Spring Cover

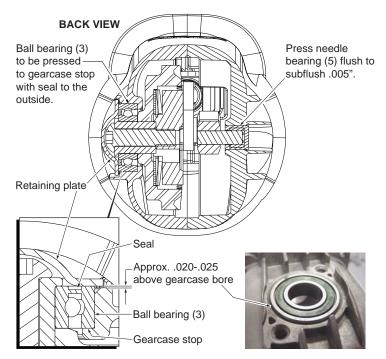
Handle - Left

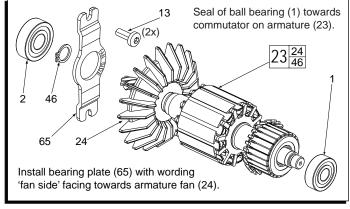
Handle - Right

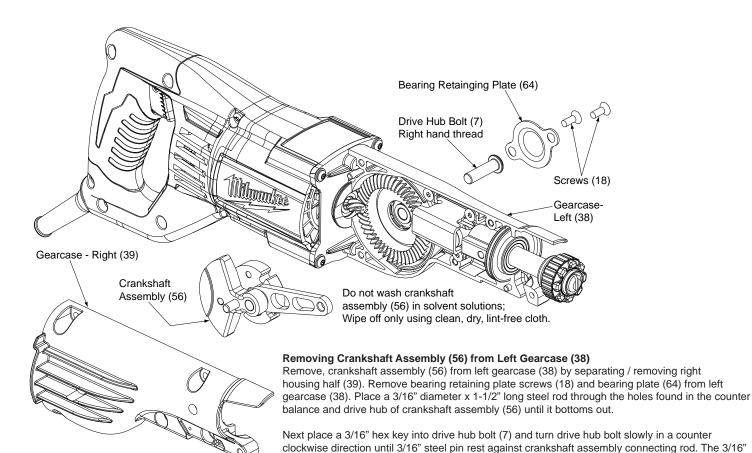
MILWAUKEE ELECTRIC TOOL CORPORATION 13135 W. Lisbon Road, Brookfield, WI 53005



• Lightly coat both ends of pin (10) prior to installing rollers (53).







Reinstalling Crankshaft Assembly (56) into Left Gearcase (38)

To reinstall drive hub bolt (7) to crankshaft assembly (56) apply Blue Loctite® (44-20-0090) to threads of drive hub bolt (7) and insert through spacer (52) aligning threads of drive hub bolt (7) with internal threads of crankshaft assembly hub. Use a 3 /16" hex key to turn the drive hub bolt (7) slowly in a <u>clockwise</u> direction until 3/16" steel pin rest against crankshaft assembly connecting rod (See 'Removing Crankshaft Assembly' instructions above). Using an inch pound torque wrench and a 3/16" hex key, torque drive hub bolt (7) to 210-240 in. lbs. or bolt can be tightened using a ft. lbs. torque wrench to 17-20 ft. lbs.

Blade clamp should rotate freely. During normal usage, debris may not allow blade clamp to rotate freely. The use of spray lubricant can help free blade clamp. In extreme conditions,

follow these instructions to remove, clean and reassemble blade clamp.

(55)REMOVING THE STEEL QUIK-LOK® BLADE CLAMP Remove external retaining ring (47) and pull front cam (55) off. (54)Pull lock pin (63) out and remove remainder of parts and discard. LARGE OUTER SMALL SLOT OUTER SLOT 12:00 50 REASSEMBLY OF THE STEEL QUIK-LOK® BLADE CLAMP Coat new lock pin (63) with powdered graphite. Hold tool in a vertical position. leg Place spring cover (41) onto spindle. Slide torsion spring (50) onto spindle shaft 55 with leg positioned at the 6:00 position. 6:00 Slide sleeve (78) onto spindle aligning hole on sleeve with hole in spindle. Slide rear cam (54) over sleeve, aligning hole in rear cam with spring leg. Ensure spring leg inserts into hole in rear cam. Rotate rear cam (54) counter clockwise until there is clearance for lock pin (63) to be inserted into sleeve/spindle holes. Insert lock pin. Align front cam (55) inner ribs with rear cam outer slots (see insert) and slide front cam onto sleeve until it bottoms. Retaining ring (47) groove should be completely visible. Attach retaining ring by separating coils and inserting end of ring into groove, then wind hole remainder of ring into groove. Ensure ring is seated in groove.

hex key can now be forcibly turned counter clockwise to loosen and remove drive hub bolt (7).

INNER

RIB

LARGE

INNER