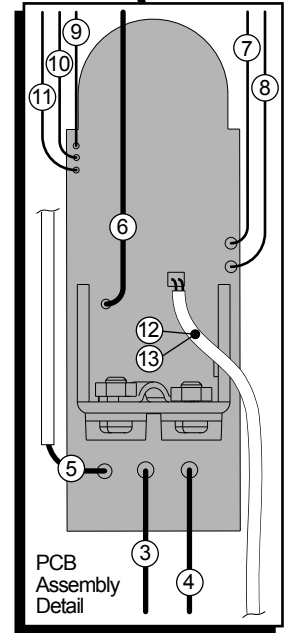
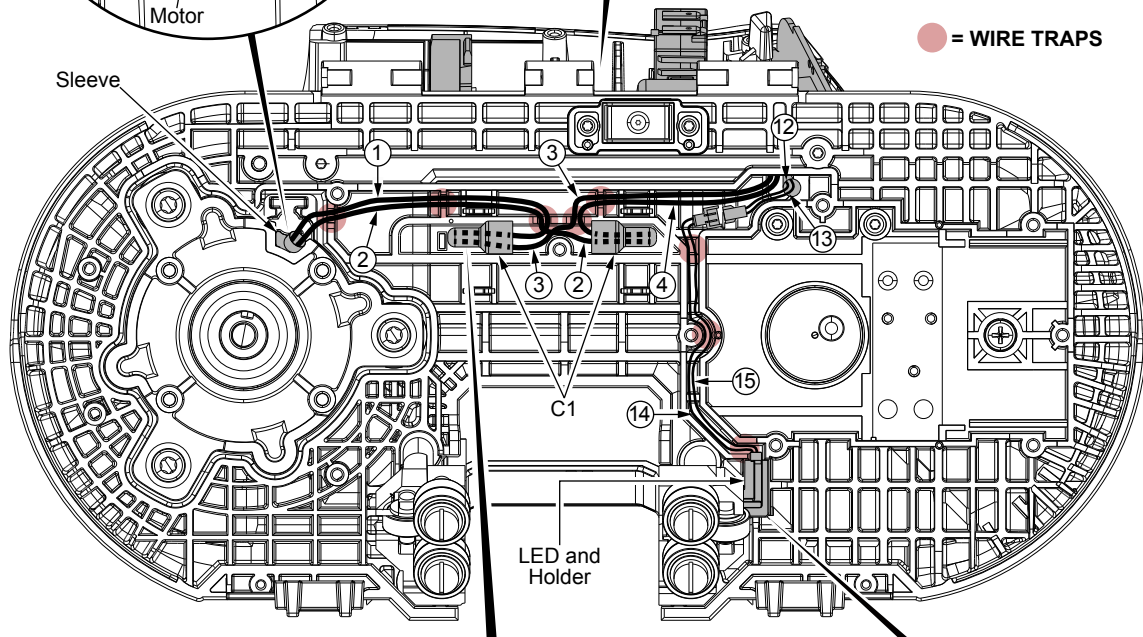
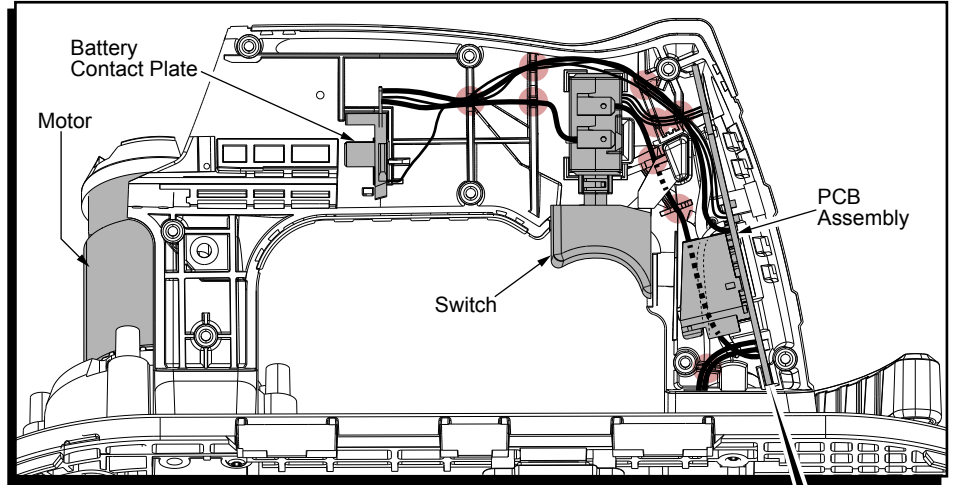
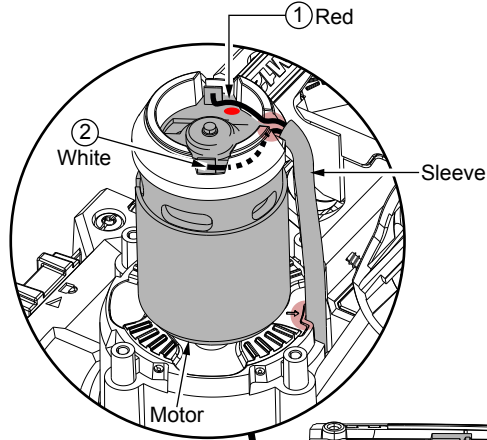


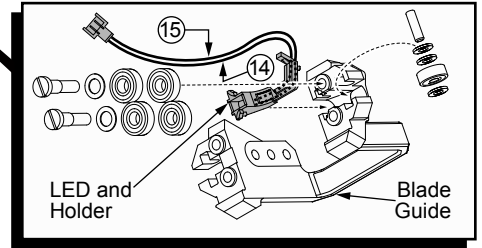
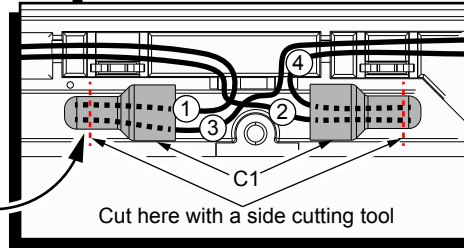
FIG.	PART NO.	DESCRIPTION OF PART	NO. REQ.
1	-----	Blade Cover	(1)
2	44-60-2429	Tire Cleaner Brush	(1)
3	31-15-2429	Brush Cover	(1)
4	06-82-7225	4-20 x 1/2" Pan Hd. Plast. T-10 Screw	(14 of 22)
5	06-65-2429	Steel Pin	(2)
7	06-82-0040	1/4" x 20 UNC-2A TH Hex Screw	(2)
8	45-88-0832	Steel Washer	(2)
9	45-88-0545	Plastic Washer	(3)
11	28-95-0030	Front Pulley Assembly	(1)
12	45-69-0030	Pulley Tire	(2)
13	45-88-2429	Flat Washer	(1)
14	42-92-2429	Deck Cover Plate	(1)
15	42-40-1010	Bushing	(1)
17	45-08-0065	Blade Release Shaft Assembly	(1)
18	06-82-3000	Screw	(1)
19	42-18-2429	Blade Tension Bar Assembly	(1)
19-1	42-12-2429	Front Pulley Axle	(1)
19-2	45-88-2430	Angle Washer	(1)
19-4	45-88-2431	Block Washer	(1)
19-5	06-82-5382	1/4-20 x 3/4" Pan Hd. Taptite T-27 Screw	(1)
21	28-95-2430	Deck Assembly	(1)
21-1	-----	Deck	(1)
21-2	22-68-2429	Logo Plate	(1)
21-3	06-57-2429	Hex Nut	(1)
21-4	42-40-0640	Sleeve Bearing	(1)
22	14-46-2430	Latch	(2)
23	31-52-2429	Blade Release Lever	(1)
32	22-56-0150	Connector	(2)
33	14-46-2431	Wear Block Assembly	(1)
34	06-95-0075	6-32 x 3/8" Truss Hd. Taptite T-10 Screw	(4)
36	44-77-0170	Rear Pulley	(1)
42	43-96-0105	Flat Key	(1)
45	45-88-2432	Flat Washer	(1)
50	14-46-2429	Blade Cover Assembly	(1)
56	06-82-0150	8-32 x 10mm Pan Hd. Taptite T-20 Screw	(1)

As an aid to reassembly, take notice of wire routing and position in wire guides and traps while dismantling tool.

Be careful and avoid pinching wires between handle halves and between deck and metal cover plate when assembling.



NOTE: When replacing connectors 'C1', clip the connector with a side cutter along the red dotted line. Using a conventional pair of pliers, spread the internal metal clip apart to release the wires. Using this method ensures there is enough length remaining to rewire the tool.



WIRING SPECIFICATIONS

Wire No.	Wire Color	Origin or Gauge	Length	Terminals, Connectors and 1 or 2 End Wire Preparation
1	Red	23-94-2429	-----	Connect one end to positive terminal (red dot) on motor. Join other end with red wire #3 using connector C1.
2	White	23-94-2430	-----	Connect one end to negative motor terminal. Join other end to white wire #4 using connector C1.
3	Red	23-66-4500	-----	Component of PCBA of switch assembly. Route from PCBA and join with red wire #1 using connector C1.
4	White	23-66-4500	-----	Component of PCBA of switch assembly. Route from PCBA and join with white wire #2 using connector C1.
5	Black	23-66-4500	-----	Component of PCBA of switch assembly. Wire is sleeved and routed between PCBA and switch.
6	Black	23-66-4500	-----	Component of PCBA of switch assembly. Wire is routed between PCBA and battery contact plate.
7	White	23-66-4500	-----	Component of PCBA of switch assembly. Wire is routed between PCBA and battery contact plate.
8	Red	23-66-4500	-----	Component of PCBA of switch assembly. Wire is routed between PCBA and battery contact plate.
9	Black	23-66-4500	-----	Component of PCBA of switch assembly. Wire is routed between PCBA and switch.
10	Blue	23-66-4500	-----	Component of PCBA of switch assembly. Wire is routed between PCBA and switch.
11	Yellow	23-66-4500	-----	Component of PCBA of switch assembly. Wire is routed between PCBA and switch.
12	White	23-66-4500	-----	Component of PCBA of switch assembly. Sleeved with red wire #13, male connector joins to wires #14 & #15.
13	Red	23-66-4500	-----	Component of PCBA of switch assembly. Sleeved with white wire #12, male connector joins to wires #14 & #15.
14	White	22-80-2429	-----	Component of LED assembly along with red wire #15. Female connector joins to wires #12 and #13.
15	Red	22-80-2429	-----	Component of LED assembly along with white wire #14. Female connector joins to wires #12 and #13.