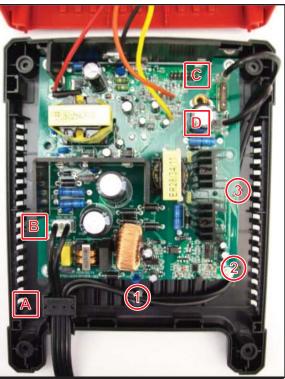
Milwauker	8	SERVICE	PARTS LIST
1111111	SPECIFY CATALOC AC/I		L NO. WHEN ORDERING
	CATALOG NO.	2710-20	SERIAL NUMBER CO
(13)			00 0 EXAMPL Compone When Ord
			FIG.         PART NO.           1            2            4
4			5 6 7 8 22-64-1200 9 12-20-1805
2			10 13 14 15 16
			FIG. NOTES 1, 9 A clean, d for anyadl of any adł cleaning v with a clea dry before
6			61/
(15)	Configuration of the second		
(14)			
			6
5			4
		(	
			REPLACING AC/ • Place molded st
			<ul> <li>cavity [A] in house</li> <li>Attach connectorial pin location on contractorial pin location on contractori pin locati</li></ul>
		Ĵ	carefully lift the o wires in traps [2 • Attach wire with board marked '+ • Attach wire with 'Gnd Input' [D] o
9	l l		<b>MILW</b> 13135

## **BULLETIN NO.** 54-04-1805

o. AND SERIAL NO. WHEN ORDERING PARTS 18 Volt Battery Charger				REVISED BULLETI		DATE	
						June 2009	
710-20	SERIAL NUMBER			WIRING INS	TRUCTIO	RUCTION	
	00		t Parts (Sm	all #) Are Included ssembly (Large #).			
	FIG. 1 2 4 5 6 7 8 9 10 13 14 15 16	PART NO.	Housing E Housing T Light Pipe PCB Asse Terminal E 8-16 x 1.0 AC/DC Pc Service N Charger L Battery In: 6-19 x .31	op mbly 3oard 0" Slt. Plastite T-20 wer Cord ameplate abel	Screw	IO. REQ (1) (1) (2) (1) (1) (1) (1) (1) (1) (10) (2) (1)	
	FIG.	NOTES					

ean, dry surface is essential for proper performance anyadhesive system. The area intended for application ny adhesive label or nameplate must be prepared by ning with isopropyl alcohol. The solvent is to be applied a clean, lint free applicator and the surface allowed to before applying the label or nameplate.



## GAC/DC POWER CORD:

- G AC/DC POWER CORD: ded strain relief block of power cord in rectangular in housing bottom. Seat block completely down. nnector block from the two short power cord wires to the in on circuit board marked '120 VAC 60Hz' [B]. two long power cord wires through wire trap [1]. Press n in trap and place a dap of silicone adhesive over the nat trap location (do this after long wires are completely routed). he two screws on the right side of the circuit board and ft the circuit board enough to place the long power cord aps [2 & 3]. Replace screws to secure wires in traps. e with larger terminal connector to terminal on circuit
- with larger terminal connector to terminal on circuit ked '+12V Input' [C].
- with smaller terminal connector to terminal marked [D] on circuit board.

## MILWAUKEE ELECTRIC TOOL CORPORATION 3135 W. LISBON RD., BROOKFIELD, WI 53005 Drwg. 1