

MODEL: TCC TOP MIG/MMA-500F

46	RECTIFIER DIODE ABSORBING PLATE (PM-90-A0)	47	FAST RECOVERY MODULE
45	OUTPUT COMMON-MODE INDUCTOR	48	RADIATOR
44	POWER FREQUENCY TRANSFORMER	49	UP CONTROL PCB (PC-86-A0)
43	INPUT COMMON-MODE INDUCTOR	50	MIDDLE SEPARATING BOARD
42	DRIVER BOARD (PB-87-A1)	51	RESONANT INDUCTANCE
41	INSULATING PLATE	52	CBB CAPACITANCE 50 μ F/500V
40	VOLTAGE OF COMMON MODE INDUCTANCE	53	TOROIDAL TRANSFORMER
39	CURRENT INITIAL INDUCTANCE PLATE	54	WIRE FEEDING
38	PLASTIC PARTS	55	MIG TORCH
37	FUSE	56	SUPPORT SHAFT
36	TEMPERATURE SWITCH	57	STENTS
35	SPECIAL WELDING MACHINE CAPACITY	58	HANDLE
34	SOCKET	59	UP COVER
33	JUNCTION BOX	60	PLASTIC PANEL
32	BACK FACE PLATE		
31	STENTS		
30	FAN GUARD		
29	AIR SWITCH		
28	CBB CAPACITANCE 0.47 μ F/1200V		
27	IGBT		
26	RECTIFIER MODULE		
25	INDUCTANCE		
24	FIXED PART FOR AIR SWITCH		
23	FAN		
22	STENTS		
21	CBB CAPACITANCE 50 μ F/500V		
20	CBB CAPACITANCE 20 μ F/1400V		
19	BASE BOARD		
18	PORT ABSORPTION PLATE (PM-89-A0)		
17	WHEEL		
16	TRAY		
15	WHEEL		
14	FRONT PANEL		
13	REACTANCE		
12	ELECTROGRAPH		
11	CURRENT DISPLAYER		
10	VOLTAGE DISPLAY		
9	POWER LIGHT		
8	O. C LIGHT		
7	SWITCH		
6	KNOB		
5	REMOTE CONTROL SOCKET		
4	SHUNT		
3	COUPLER		
2	EARTH CLAMP		
1	HOLDER		
ORDER	NAME		

