



Stainless Steel Commercial Microwaves with Push Button Controls

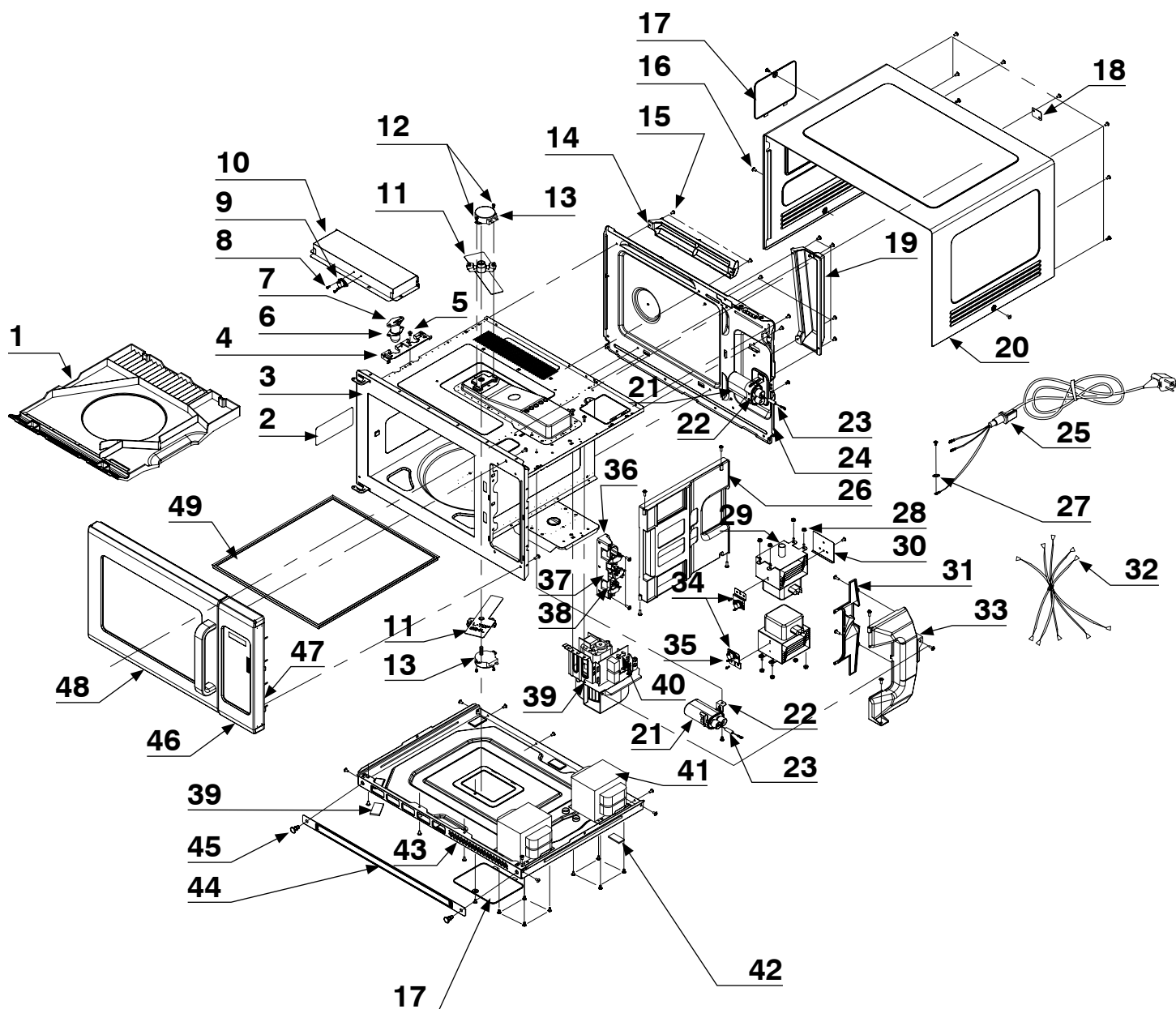


CONFORMS TO UL 923 &
CSA C22.2 NO. 150
CONFORMS TO NSF/ANSI 4

180MW1200TA	120V • 1200W
180MW1800TH	208/240V • 1800W
180MW2100TH	208/240V • 2100W

Cavity Diagram

180MW1200TA, 180MW1800TH, 180MW2100TH



Cavity Parts List

180MW1200TA, 180MW1800TH, 180MW2100TH

KEY	DESCRIPTION	PART NUMBER	QUANTITY
1	Oil Baffle	—	1
2	Lamp Cover	—	1
3	Cavity Assembly	—	1
4	Lamp Socket Bracket	—	1
5	Screw, CT4x8 PBHC	—	18
6	Rubber Gasket	—	1
7A	Bulb, for 1200TA	1800000704	1
7B	Bulb, for 1800TH, 2100H	1800000629	1
8	Screw, CT3x8 PBHC	—	6
9A	Thermostat 2, for 1200TA, 1800TH	1800001516	1
9B	Thermostat 2, for 2100TH	1800009113	1
10	Guide Air Cover	—	1
11	Stirrer Fan Assembly	—	1
12	Screw, ST4x6 PBHC	—	4
13	Synchronous Motor	—	2
14	Plastic Heat Insulator	—	1
15	Screw, ST4x12 PBHC	—	20
16	Screw, ST4x10 PBHC	—	25
17	Lamp Cover	—	1
18	Mounting Plate	—	1
19	Plastic Heat Insulator	—	1
20	Cover	—	1
21	HV Capacitor	—	2
22	Capacitor Holder	—	2
23	HV Diode	—	1
24	Back Plate	—	1
25	Power Cord	—	1
26	Vent Grille	—	1
27	Spring Washer, 4.1	—	1
28	Nut, M5	—	8

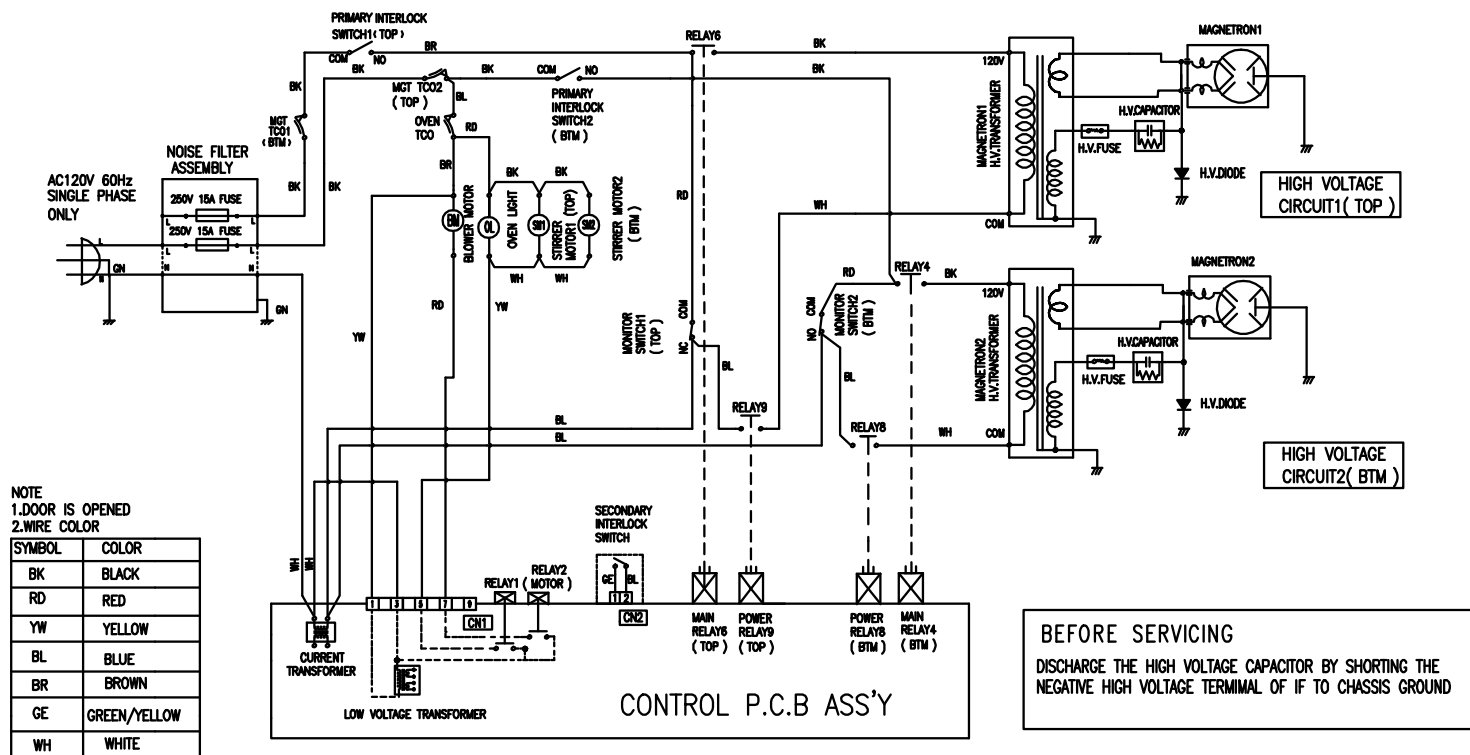
Cavity Parts List

180MW1200TA, 180MW1800TH, 180MW2100TH

KEY	DESCRIPTION	PART NUMBER	QUANTITY
29	Magnetron	1800000803	2
30	Air Duct	—	1
31	Protect Cover	—	1
32	Main Wire Harness	—	1
33	Exhaust	—	1
34	Thermostat Bracket	—	1
35	Thermostat 1	1800001493	1
36	Latch Board	—	1
37	Microswitch 1	1800002294	3
38	Microswitch 2	1800002313	2
39A	Fan Assembly, for 1200TA	1800000570	1
39B	Fan Assembly, for 1800TH, 2100TH	1800000509	1
40A	Fuse, for 1200TA	1800001558	2
40B	Fuse, for 1800TH, 2100TH	18000009117	1
41	HV Transformer	—	2
42	Foot Cushion Block	—	6
43	Baseplate	—	1
44	Filter Net	—	1
45	Plastic Nail	—	4
46A	Control Panel Assembly, for 1200TA, 1800TH	180C039451021	1
46B	Control Panel Assembly, for 2100TH	180C039401021	1
47	Door Latch	1800004651	2
48A	Door Assembly, for 1200TA, 2100TH	180B85877296	1
48B	Door Assembly, for 1800TH	180B859176148	1
49	Bottom Panel	—	1

Wiring Diagram

180MW1200TA



Wiring Diagram

180MW1800TH, 180MW2100TH

