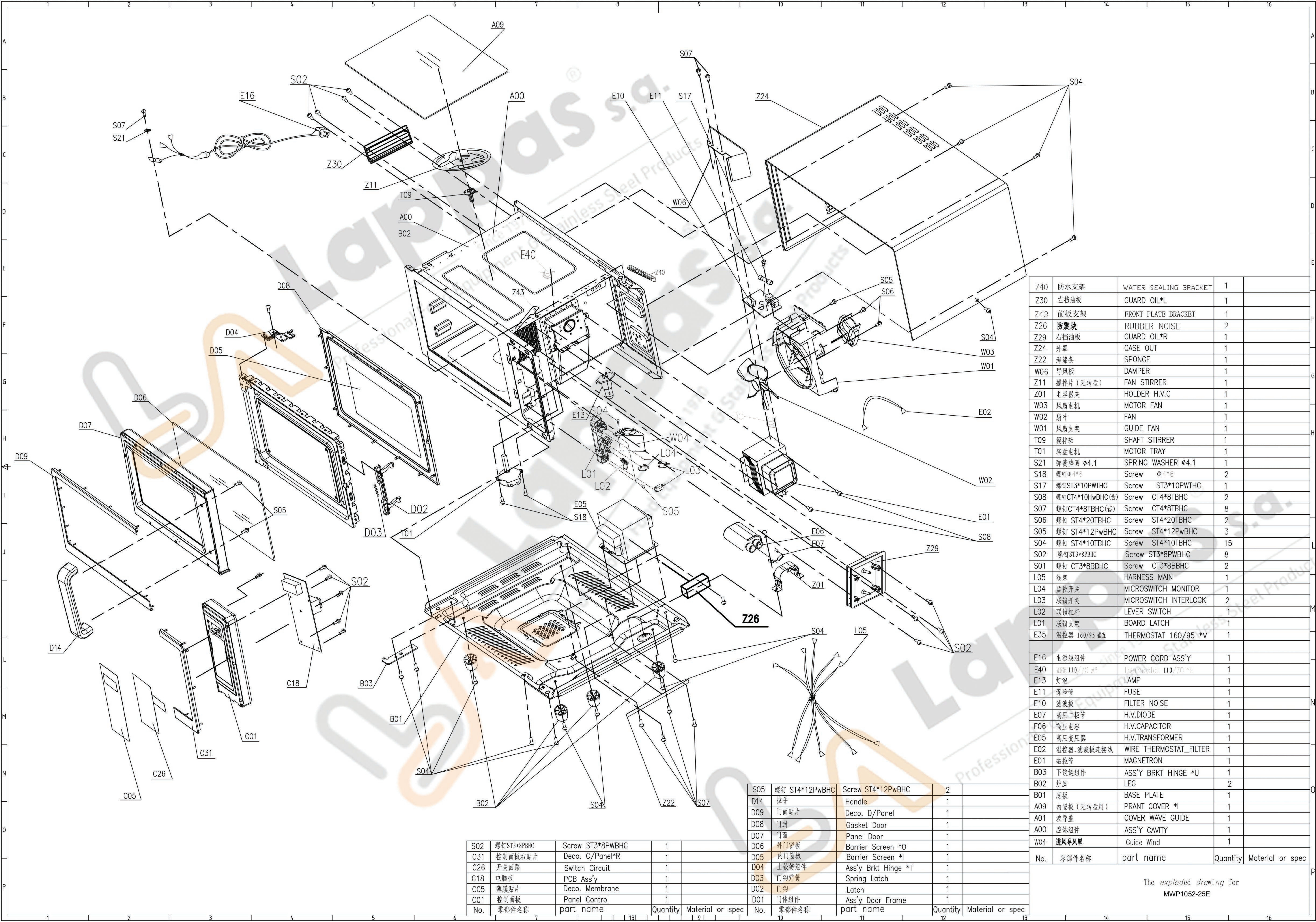




Z40	防水支架	WATER SEALING BRACKET	1	
Z30	左挡油板	GUARD OIL*L	1	
Z43	前板支架	FRONT PLATE BRACKET	1	
Z26	防震块	RUBBER NOISE	2	
Z29	右挡油板	GUARD OIL*R	1	
Z24	外罩	CASE OUT	1	
Z22	海绵条	SPONGE	1	
W06	导风板	DAMPER	1	
Z11	搅拌片 (无转盘)	FAN STIRRER	1	
Z01	电容器夹	HOLDER H.V.C	1	
W03	风扇电机	MOTOR FAN	1	
W02	扇叶	FAN	1	
W01	风扇支架	GUIDE FAN	1	
T09	搅拌轴	SHAFT STIRRER	1	
T01	转盘电机	MOTOR TRAY	1	
S21	弹簧垫圈 $\phi 4.1$	SPRING WASHER $\phi 4.1$	1	
S18	螺钉 $\phi 4 \times 6$	Screw $\phi 4 \times 6$	2	
S17	螺钉 ST3*10PWTHC	Screw ST3*10PWTHC	1	
S08	螺钉 CT4*10HBHC (齿)	Screw CT4*8TBHC	2	
S07	螺钉 CT4*8TBHC (齿)	Screw CT4*8TBHC	8	
S06	螺钉 ST4*20TBHC	Screw ST4*20TBHC	2	
S05	螺钉 ST4*12PwBHC	Screw ST4*12PwBHC	3	
S04	螺钉 ST4*10TBHC	Screw ST4*10TBHC	15	
S02	螺钉 ST3*8PBHC	Screw ST3*8PBHC	8	
S01	螺钉 CT3*8BBHC	Screw CT3*8BBHC	2	
L05	线束	HARNESS MAIN	1	
L04	监控开关	MICROSWITCH MONITOR	1	
L03	联锁开关	MICROSWITCH INTERLOCK	2	
L02	联锁杠杆	LEVER SWITCH	1	
L01	联锁支架	BOARD LATCH	1	
E35	温控器 160/95 垂直	THERMOSTAT 160/95 *V	1	
E16	电源线组件	POWER CORD ASS'Y	1	
E40	温控器 110/70 斜	thermostat 110/70 *H	1	
E13	灯泡	LAMP	1	
E11	保险管	FUSE	1	
E10	滤波板	FILTER NOISE	1	
E07	高压二极管	H.V.DIODE	1	
E06	高压电容	H.V.CAPACITOR	1	
E05	高压变压器	H.V.TRANSFORMER	1	
E02	温控器-滤波板连接线	WIRE THERMOSTAT_FILTER	1	
E01	磁控管	MAGNETRON	1	
B03	下铰链组件	ASS'Y BRKT HINGE *U	1	
B02	炉脚	LEG	2	
B01	底板	BASE PLATE	1	
A09	内隔板 (无转盘用)	PRANT COVER *I	1	
A01	波导盖	COVER WAVE GUIDE	1	
A00	腔体组件	ASS'Y CAVITY	1	
W04	进风导风罩	Guide Wind	1	
No.	零部件名称	part name	Quantity	Material or spec

S02	螺钉 ST3*8PBHC	Screw ST3*8PBHC	1	
C31	控制面板右贴片	Deco. C/Panel*R	1	
C26	开关回路	Switch Circuit	1	
C18	电脑板	PCB Ass'y	1	
C05	薄膜贴片	Deco. Membrane	1	
C01	控制面板	Panel Control	1	
No.	零部件名称	part name	Quantity	Material or spec

S05	螺钉 ST4*12PwBHC	Screw ST4*12PwBHC	2	
D14	拉手	Handle	1	
D09	门面贴片	Deco. D/Panel	1	
D08	门封	Gasket Door	1	
D07	门面	Panel Door	1	
D06	外门窗板	Barrier Screen *O	1	
D05	内门窗板	Barrier Screen *I	1	
D04	上铰链组件	Ass'y Brkt Hinge *T	1	
D03	门钩弹簧	Spring Latch	1	
D02	门钩	Latch	1	
D01	门体组件	Ass'y Door Frame	1	
No.	零部件名称	part name	Quantity	Material or spec

The exploded drawing for
MWP1052-25E