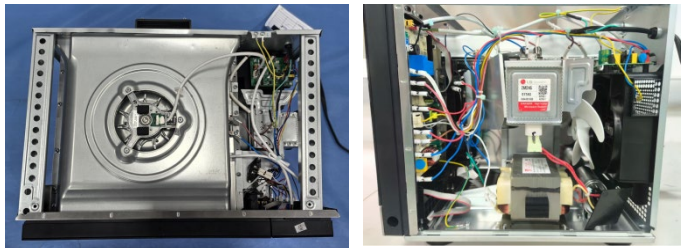
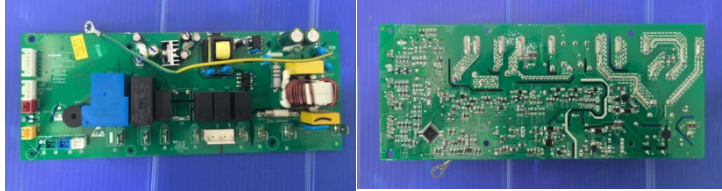
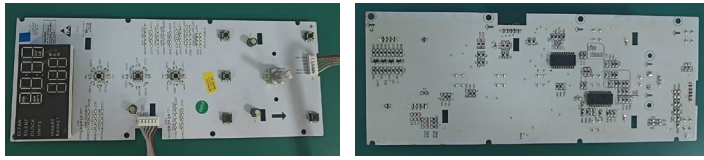
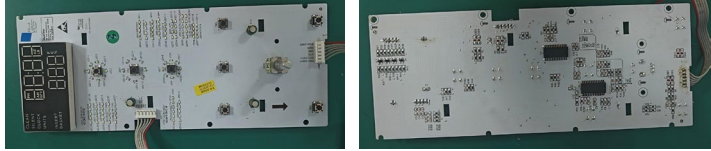
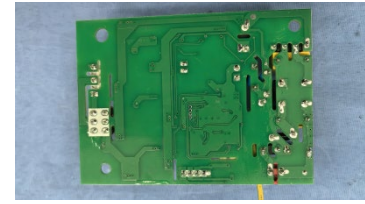
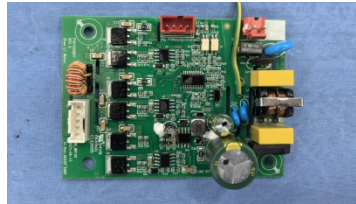
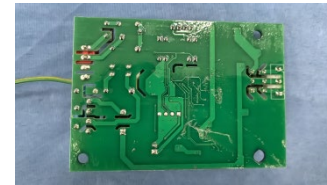
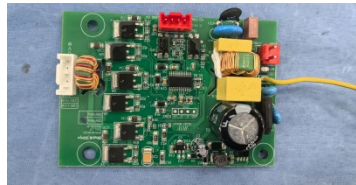


Exhibits	Provided By	Form Letters	Information
2.File of Internal Photos	Manufacturer	Internal structure of the appliance  Top and Bottom power PCBA  Top and Bottom UI PCBA (MW100US)  Top and Bottom UI PCBA (MW101US) 	Top and Bottom of PCB. Each photograph should clearly show component placement. If the components are covered by a metal shield or other insulation, provide a photo with the cover on, and one with the cover removed.

Top and Bottom (Zhaoli)BLDC PCBA



Top and Bottom (Ruiyi)BLDC PCBA



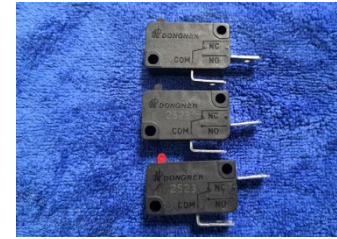
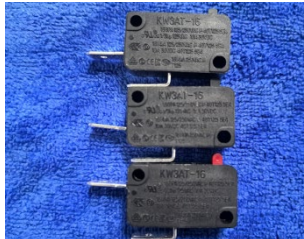
Top and Bottom (Zhaoli)BLDC MOTOR



Top and Bottom (Ruiyi)BLDC MOTOR



Top and Bottom INTER LOCKING SWITCH



URNTABLE MOTOR,

COOLING BIGGER FAN MOTOR



HEATER,



Lamp



HIGH VOLTAGE CAPACITOR,



MAGNETRON

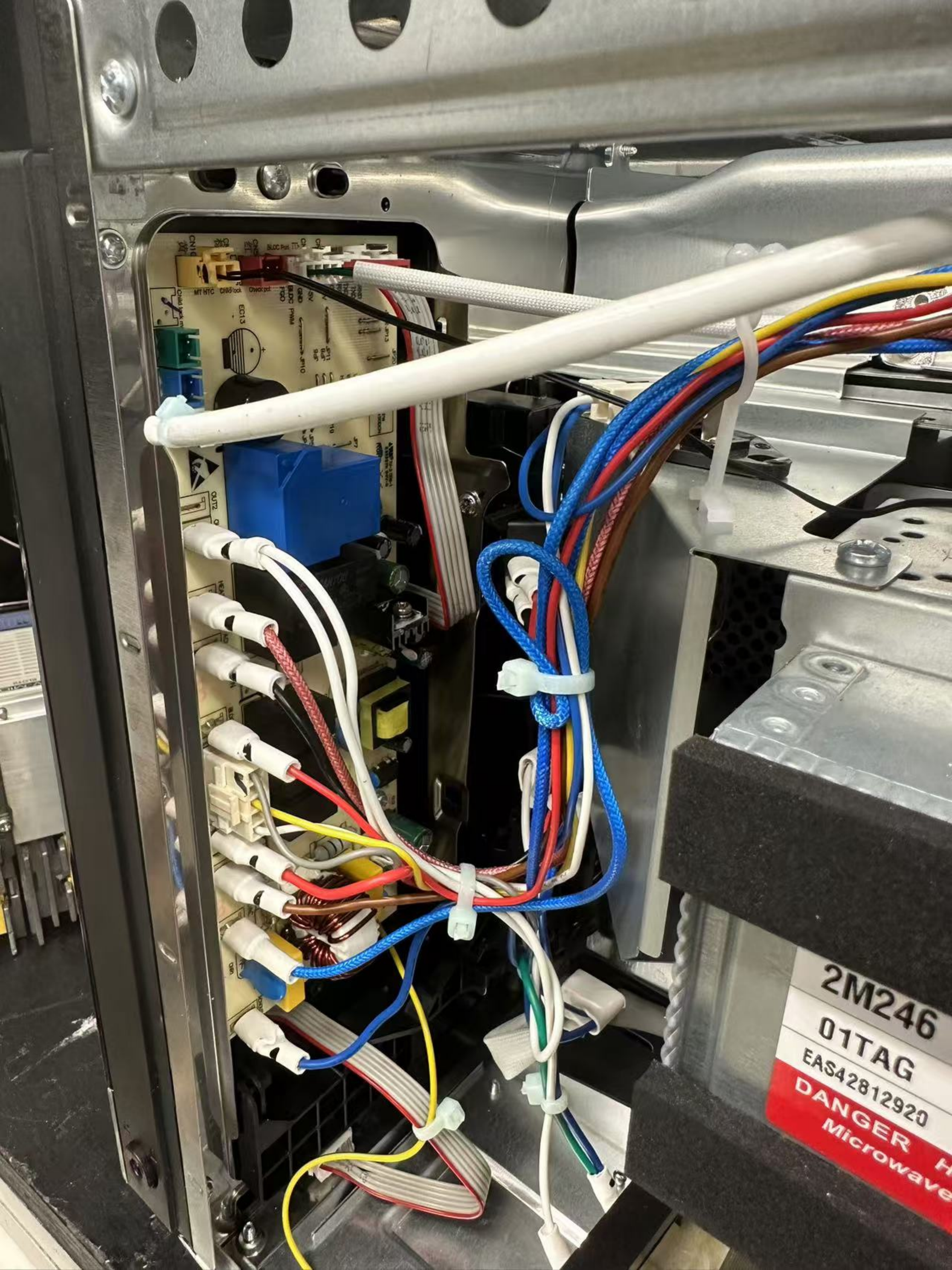


TRANSFORMER,



TRANSFORMER fuse



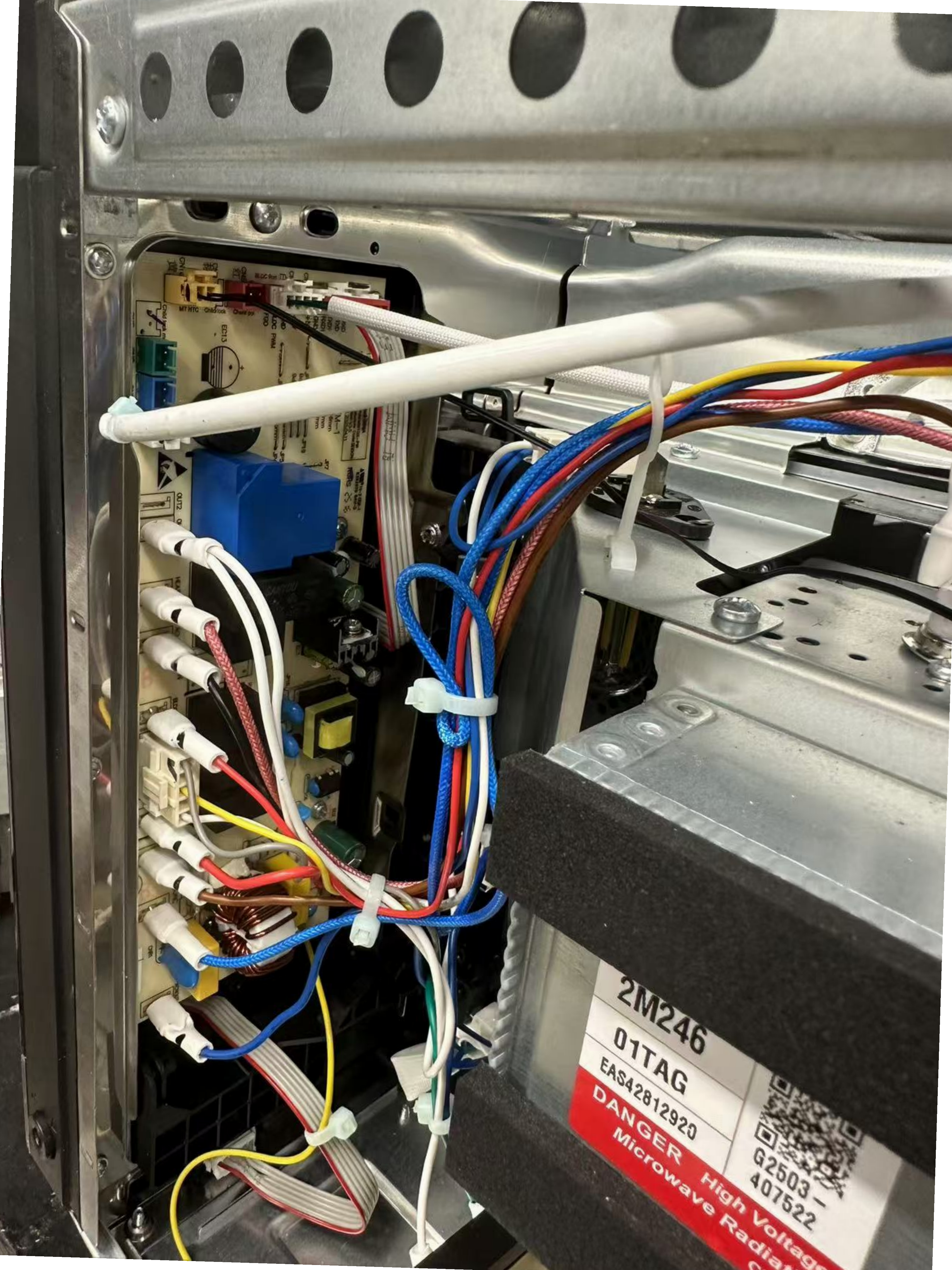


2M246

01TAG

EAS42812920

DANGER
Microwave



2M246

01TAG

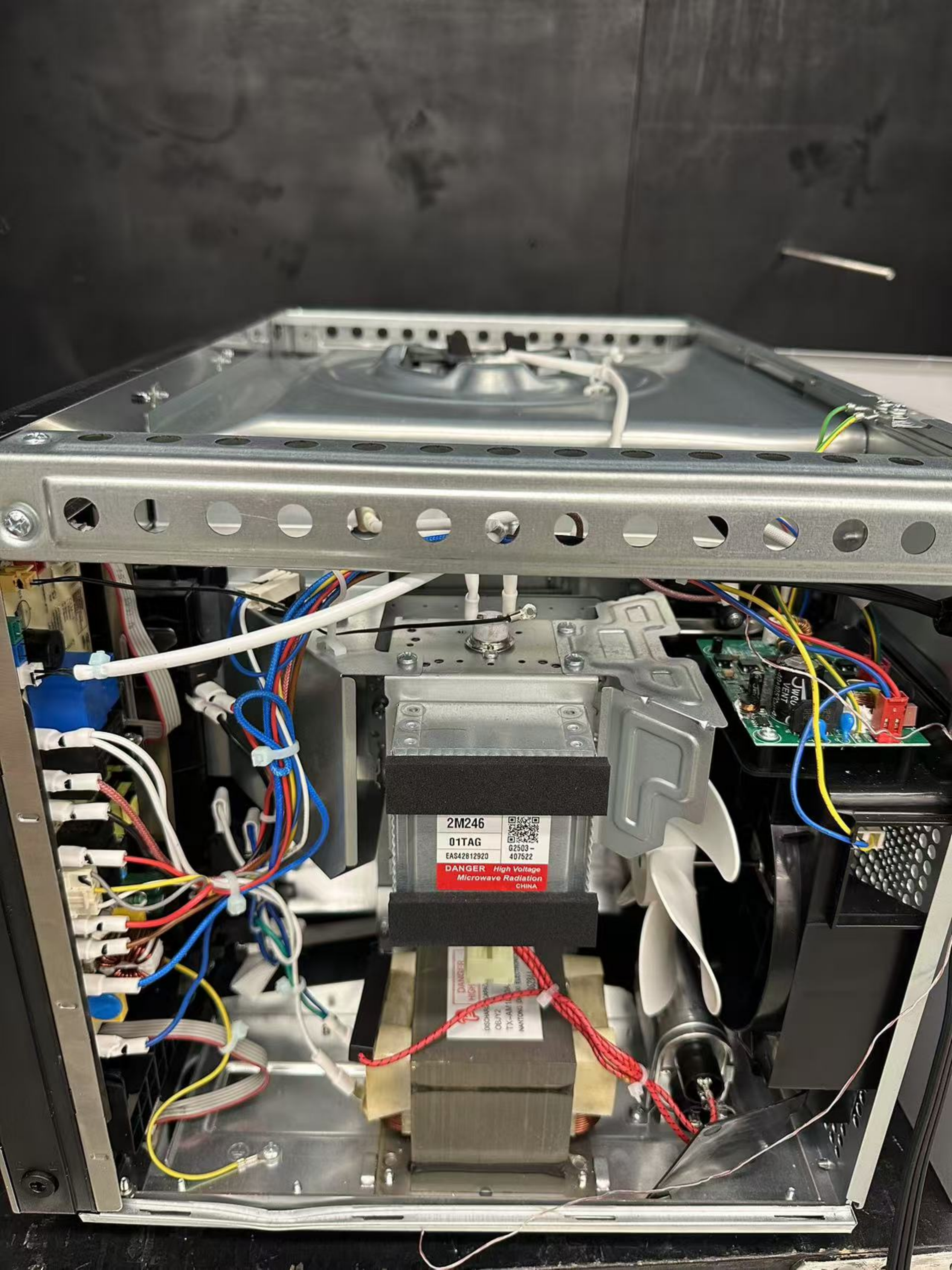
EAS42812920

DANGER

High Voltage
Microwave Radiation



G2503-
407522



2M246

01TAG

EAS42812920



62503-407522

DANGER High Voltage
Microwave Radiation
CHINA

DANGER
HIGH VOLTAGE
DISCHARGE
06/12
TX-AM100
NANTONG SHANGHAI