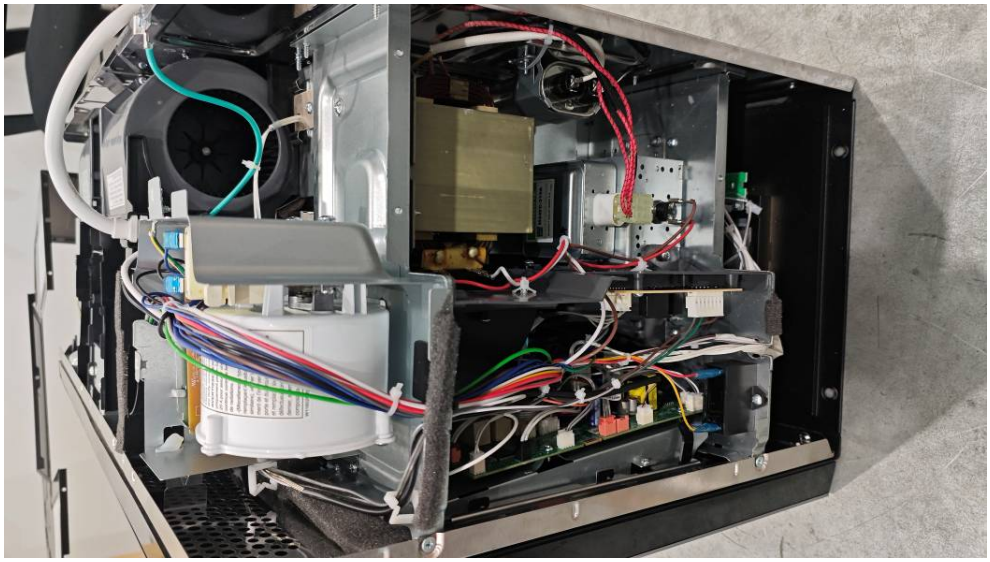
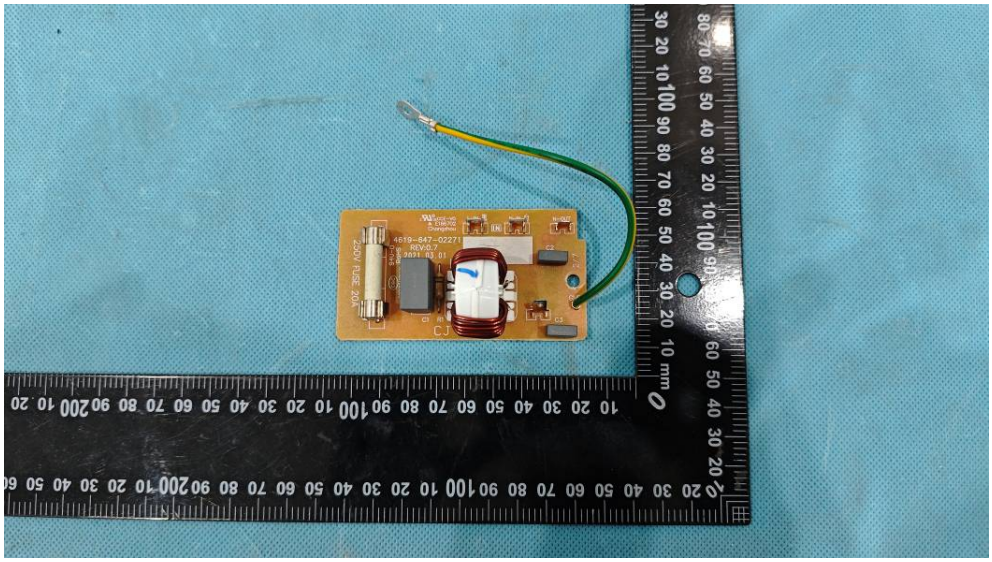
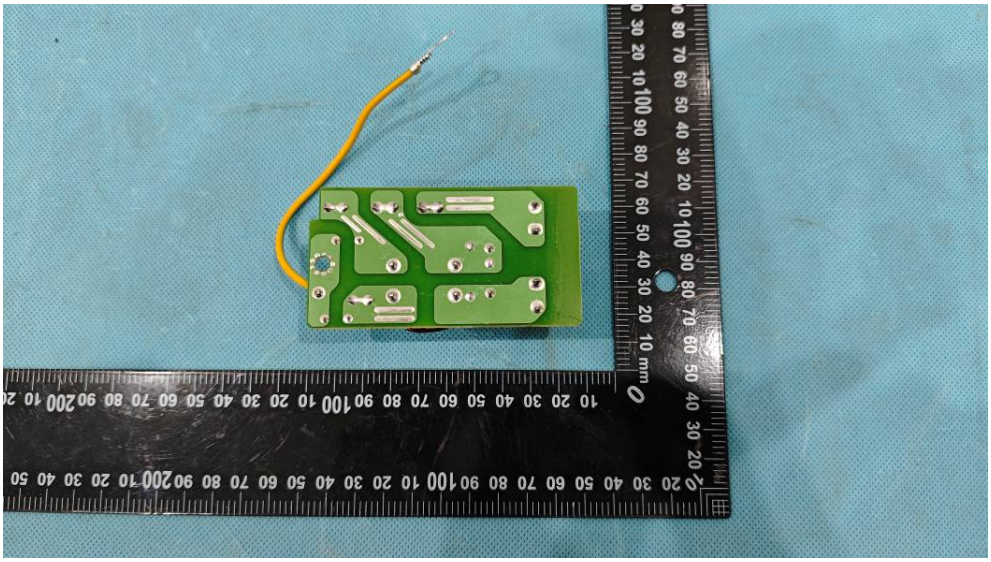
EXHIBIT C - EUT INTERNAL PHOTOGRAPHS



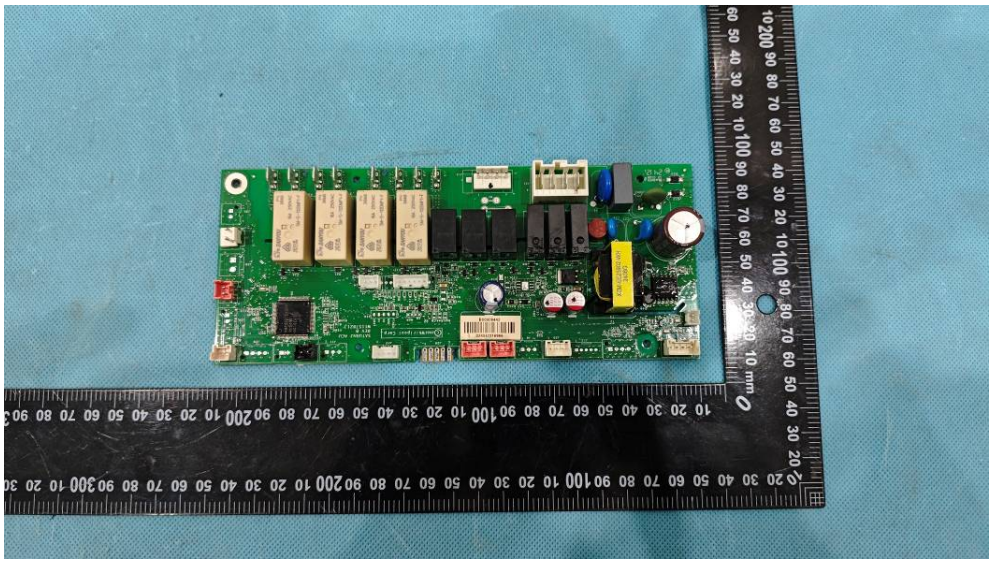
WARNING: For continued protection Against Fire and Radiation Emission, Replace Only With 250 V, 20 A Fuse. -(Miscellaneous Type), When replacing fuse(or the like) check operation of door interlock and interlock monitor circuit and replace any faulty components.
AVERTISSEMENT: Remplacer uniquement par un fusible de 250 V, 20 A pour assurer une protection continue contre le feu et l'émission de radiations.
-(Miscellaneous type), En remplaçant le fusible (ou produit similaire), vérifier le bon fonctionnement de l'interverrouillage de la porte et du circuit d'interverrouillage et remplacer tout composant défectueux.circuit surveillant ce dernier, et remplacez les composants défectueux.

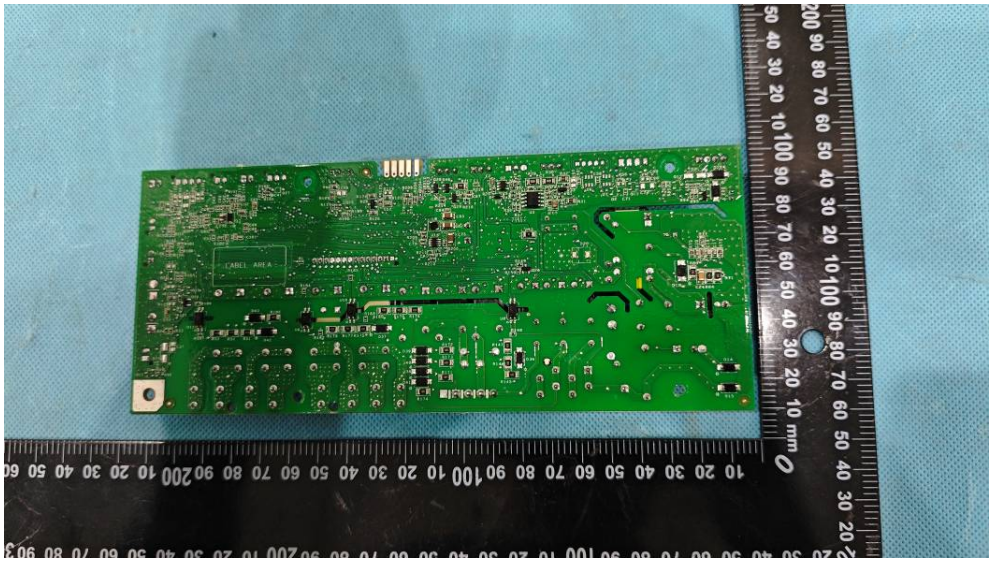

4610-647-02271
REV:0.7
2501-EB.01

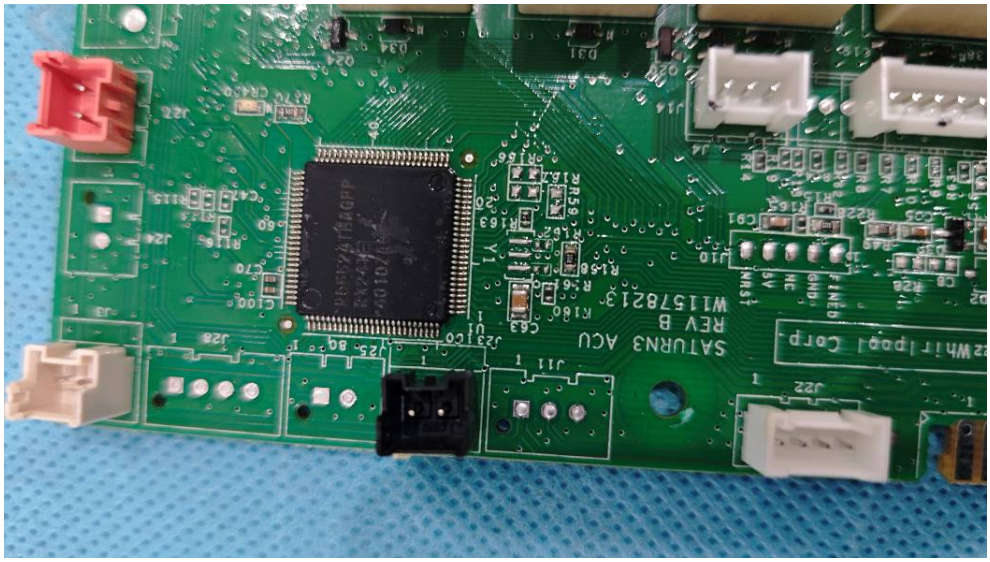


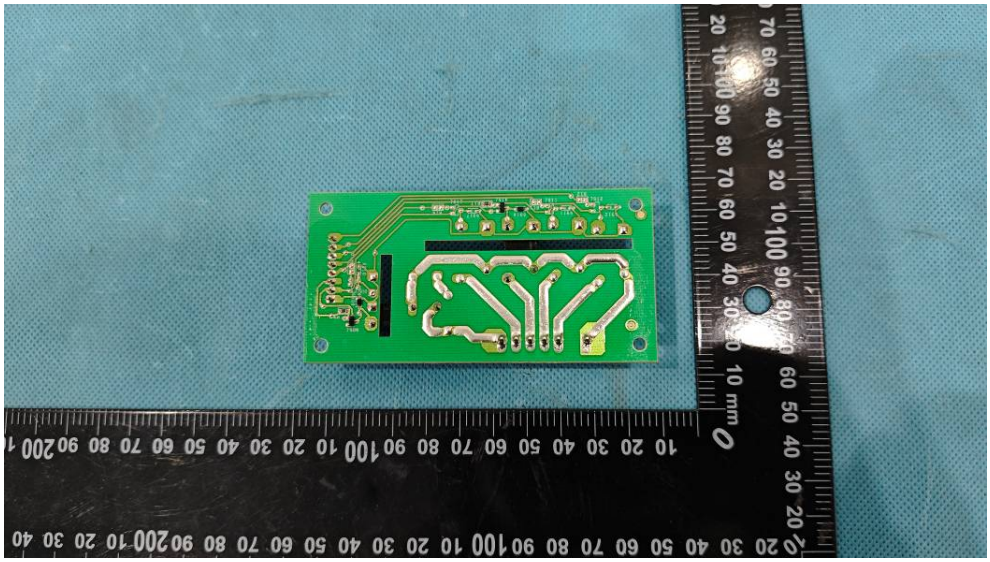
Galanz
M24FC-310A
DANGER HIGH VOLTAGE
G0426217 GAL04 GEMC 5.8 170W

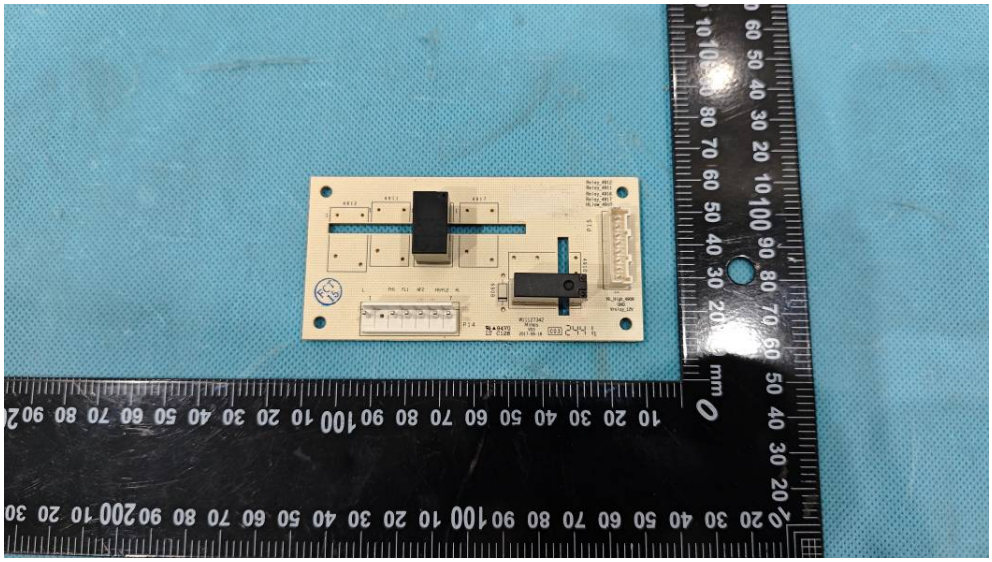
DANGER!
Galanz
HIGH VOLTAGE
DISCHARGE CAPACITOR BEFORE SERVICING
GAL-1000U-2
120V~~60Hz
241204
GAL 240
06120XU-7
GCL2
Guangdong Galanz Electrical Fittings Manufacture Co.,Ltd.
W11755317

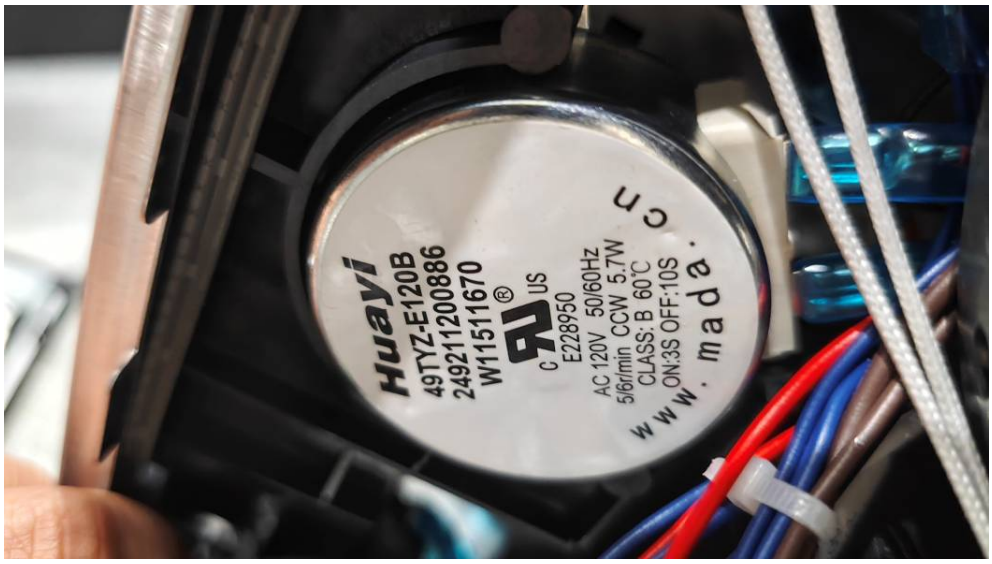




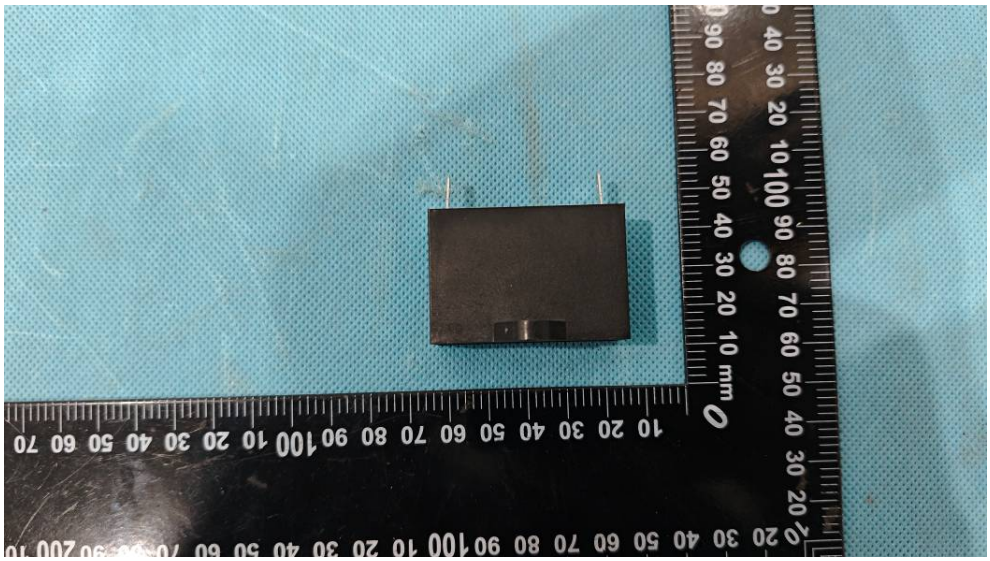

SATURN3 ACU
REV B
W1157821 3
©Whirlpool Corp



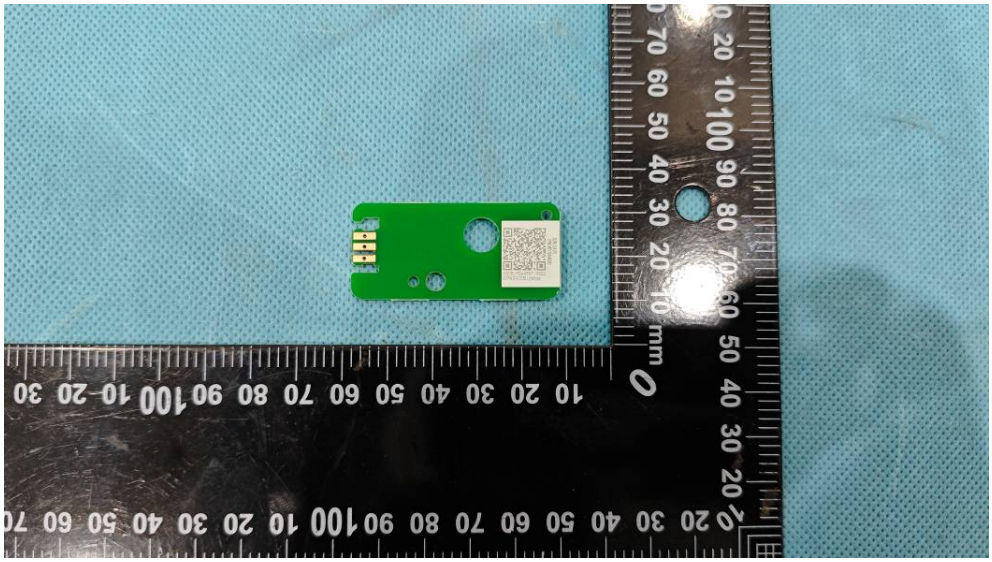


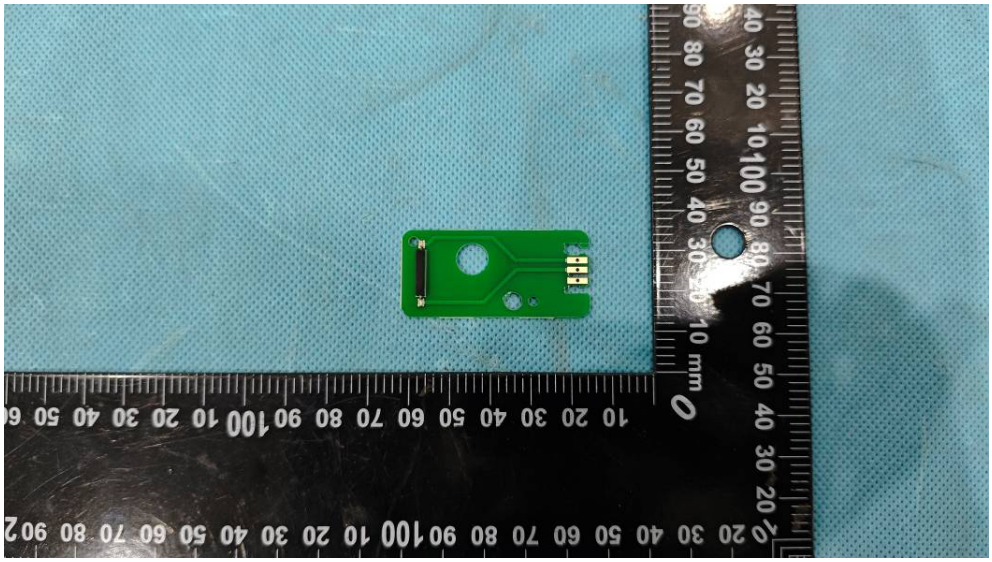

Huayi
49TYZ-E120B
24921120088
W11511670
E228950
AC 120V 50/60Hz
5/6r/min CCW 5.7W
CLASS: B 60℃
ON:3S OFF:10S
www.mada.cn

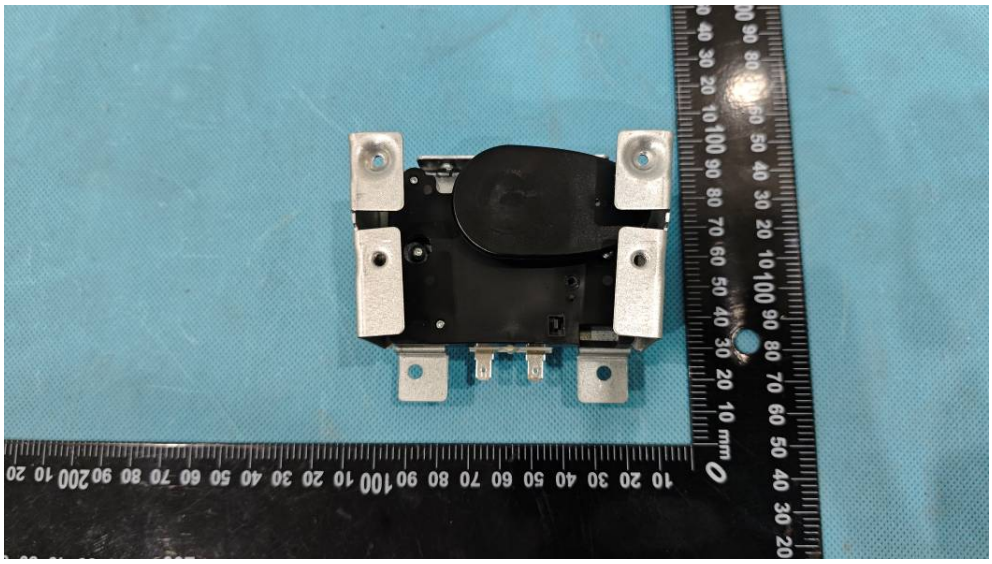
CBB61 10μF±5%
230VAC 50/60Hz
C 93 SH 40/70/21
PROTECTED
10000 AFC 24.08

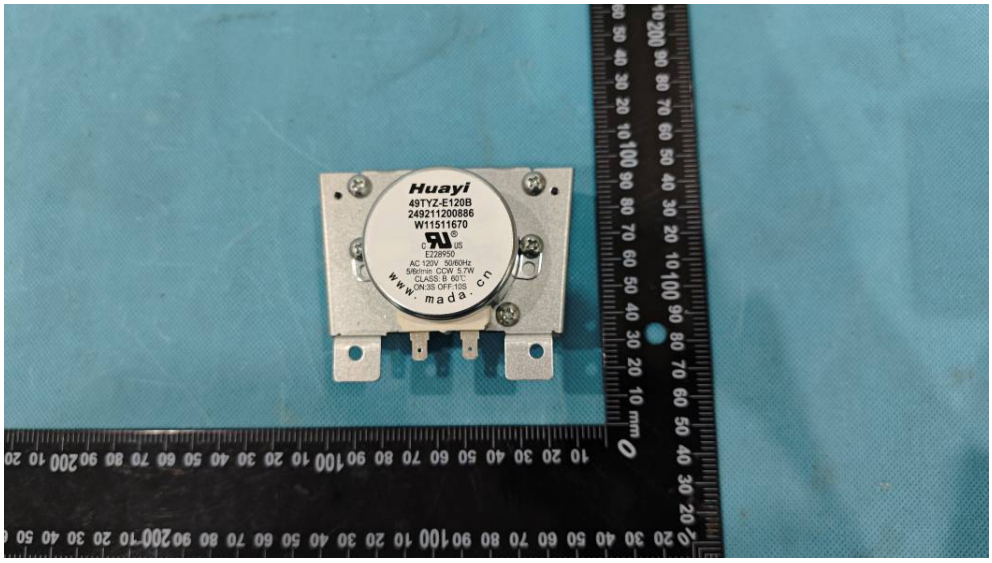


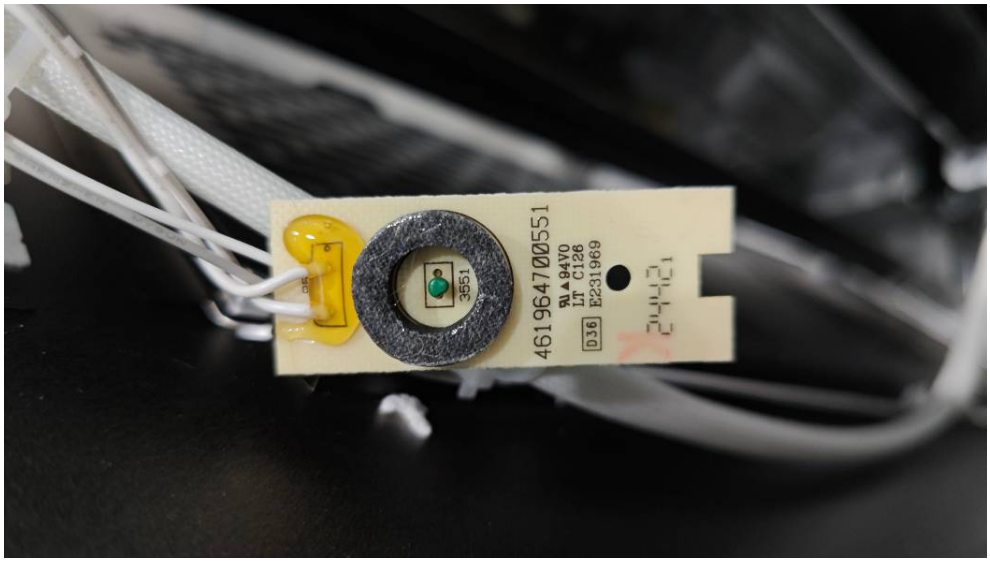
ICB-81220WPON W11590194
120 V~ 60 Hz 10 μF 230 VAC CL.H
1.5/1.1/0.85A 3250/1700/1100 r/min
TP E214731 17AM-D AO
SPG CO.,LTD MADE IN CHINA
Fabriqués en Chine
241120 P8 4
CAUTION:Automatically operated device
- to reduce the risk of injury,disconnect
from power supply before servicing

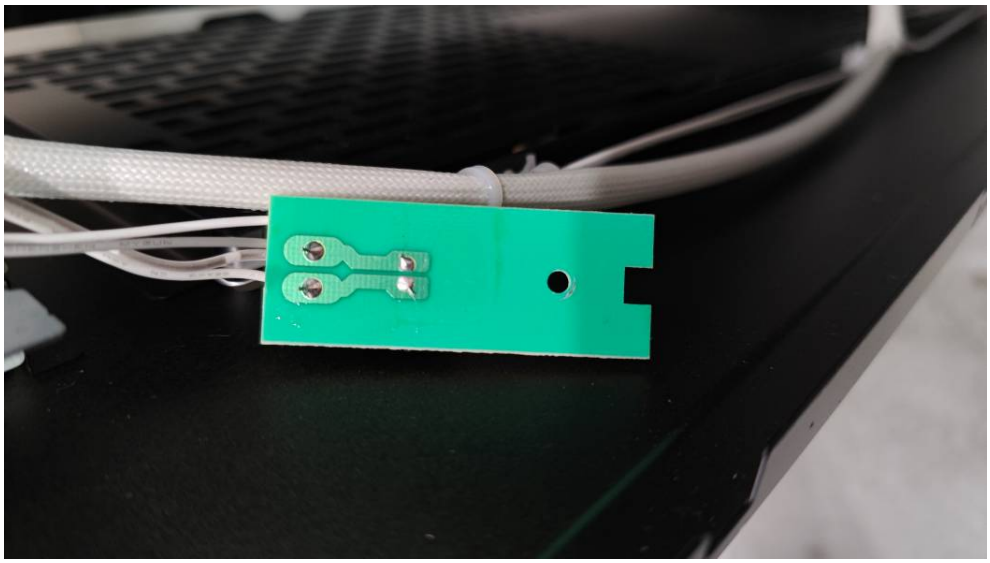




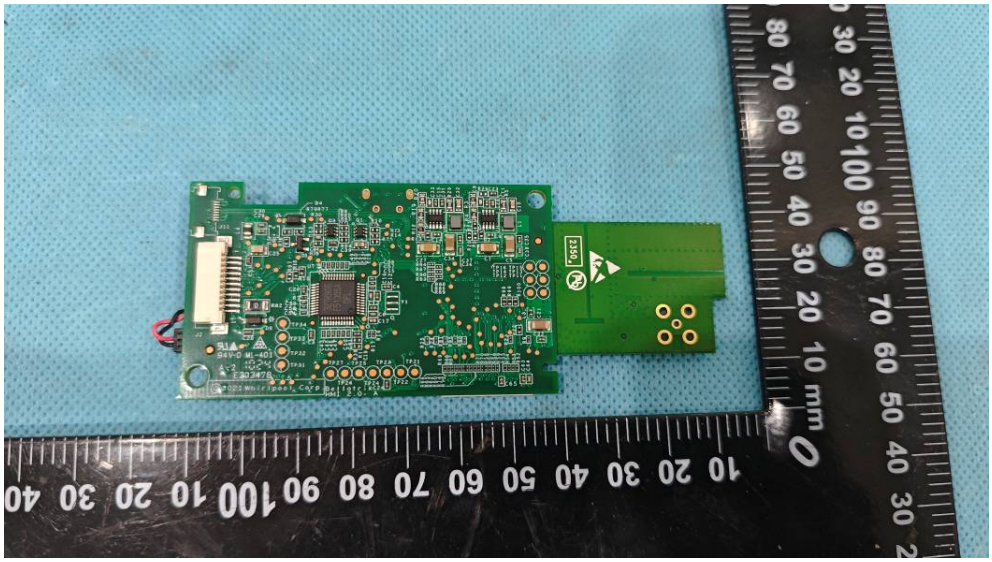



Huayi
49TYZ-E120B
249211200886
W11511670
E228950
AC 120V 50/60Hz
5/6r/min CCW 5.7W
CLASS: B 60℃
ON:35 OFF:105
www.mada.cn


3551
4619647005 51
UL 94V0
LIT C126
D36 E231969
2442

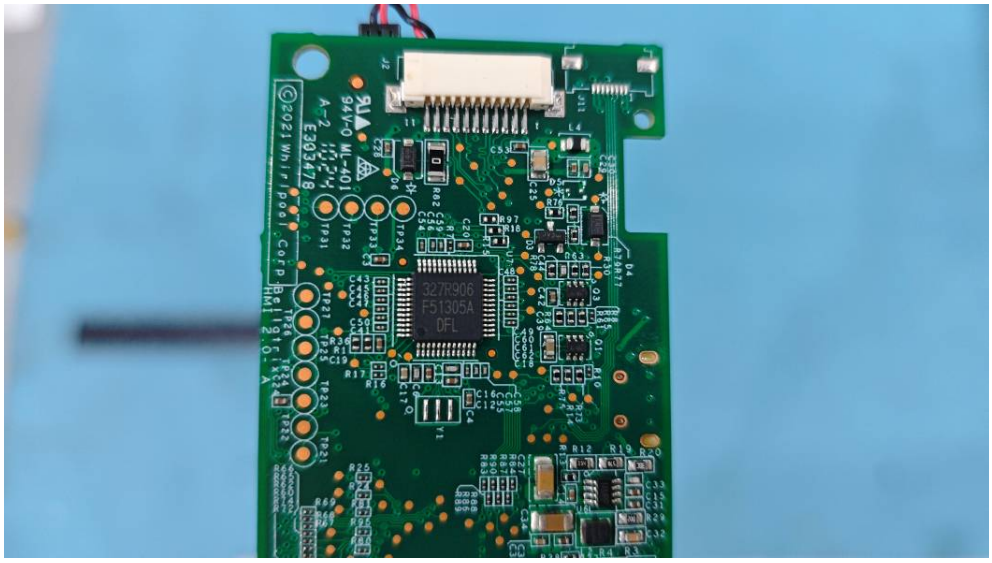


H.V.CAPACITOR
BiCai HV condensateur
CH85·21088·2100V·AC
0.88μF±3% b 10/85/21
50/60Hz
NO PCB
non-circuit imprimé
MADE IN NINGBO CHINA
Fabriquer à Ningbo la Chine



ESPRESSIF
MODEL RIGEL

ESPRESSIF
MODEL:RIGEL
REV:D
MANUFACTOR: ESP
P/N:W11667289
SAID: 4XL9VHWK68
FCC ID:2AC7Z-RIGEL
SN: ES110084000733
IC ID:21098-RIGEL
3.3VDC 85°
MAC ID: E8:6B:EA:F7:A4:CC
DC: 2352
MADE IN CHINA



ESPRESSIF
MODEL:RIGEL
MADE IN CHINA