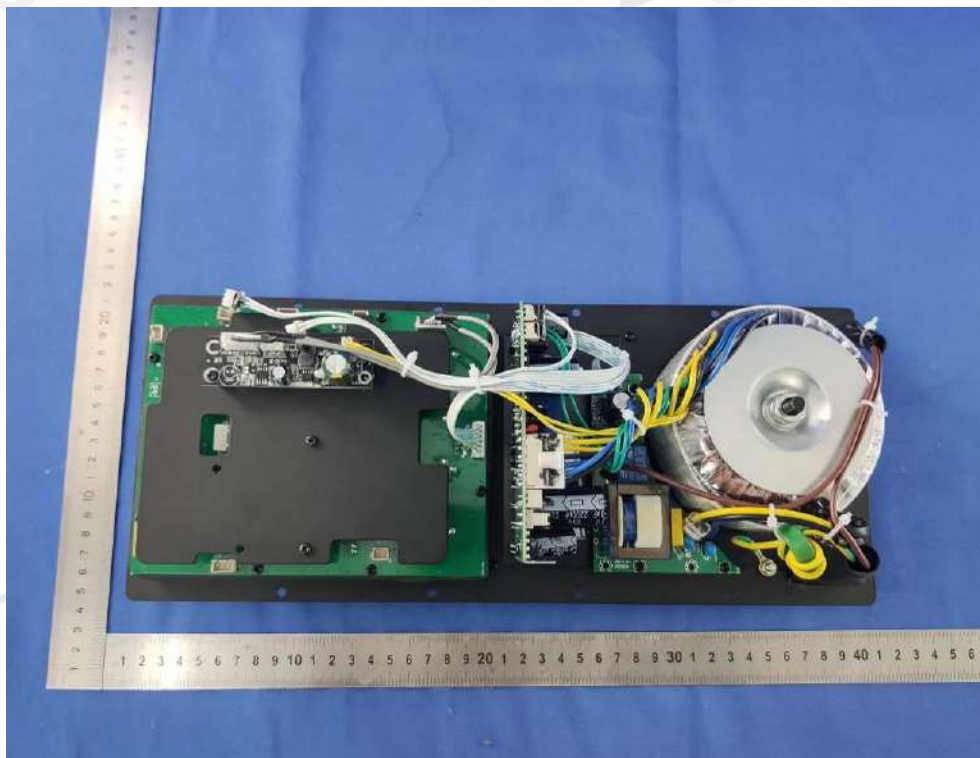
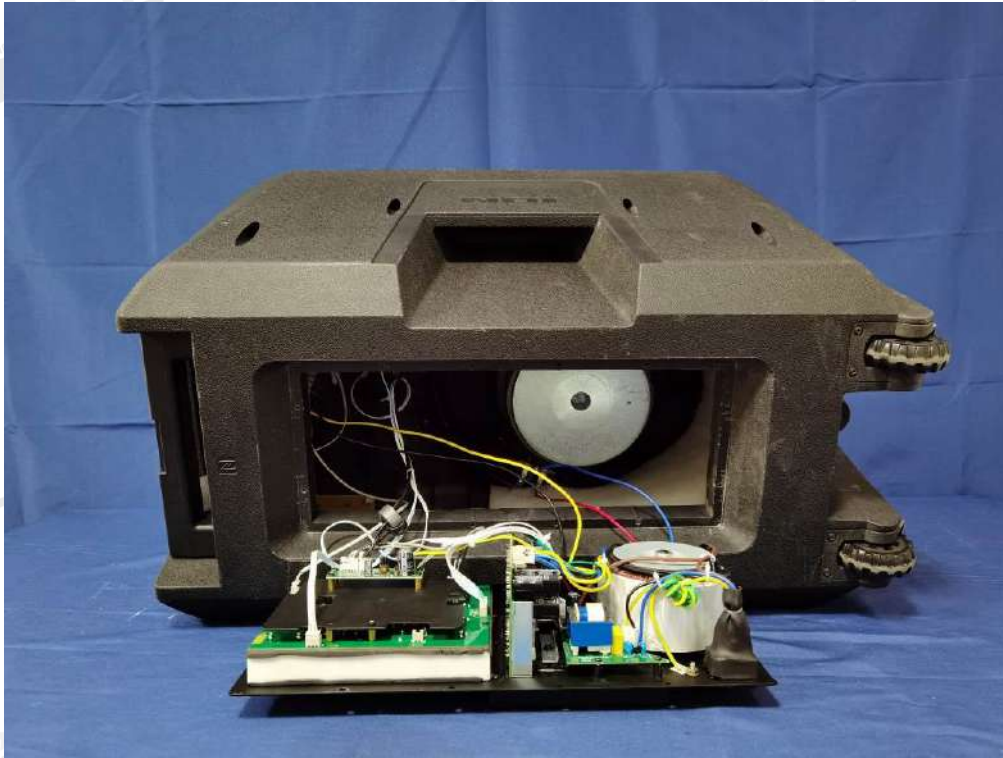
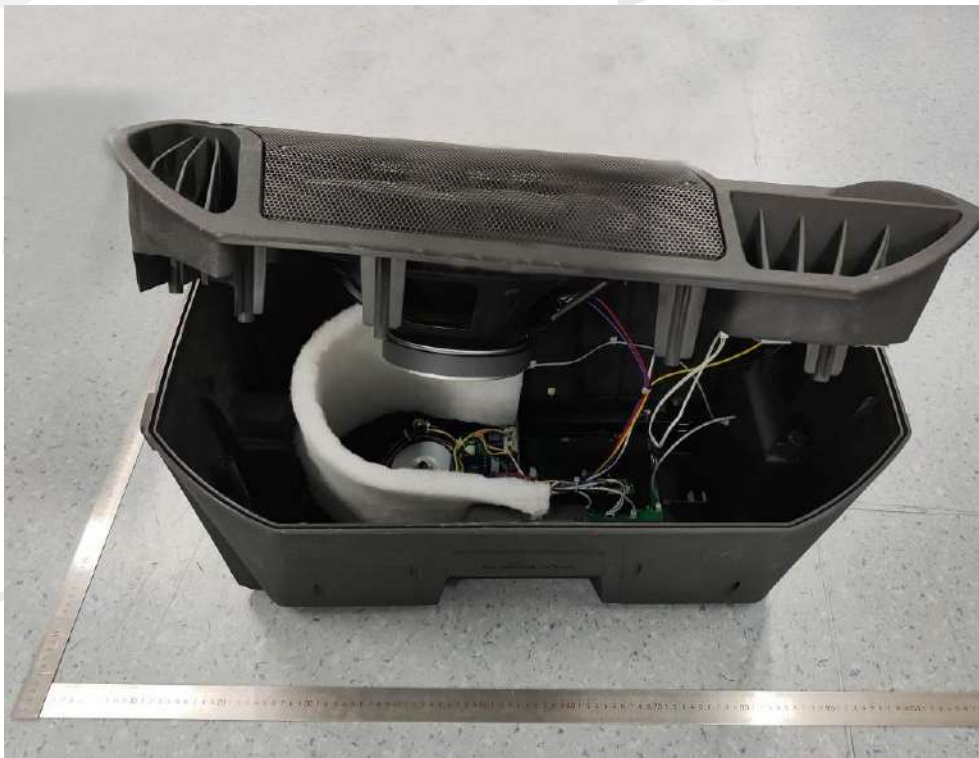
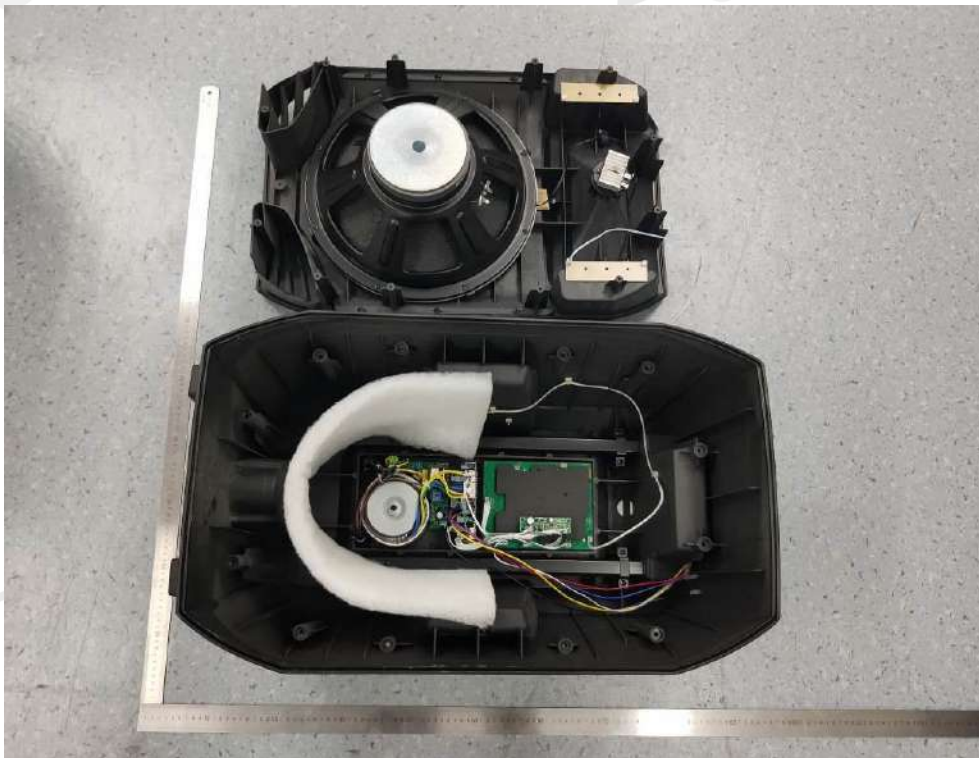
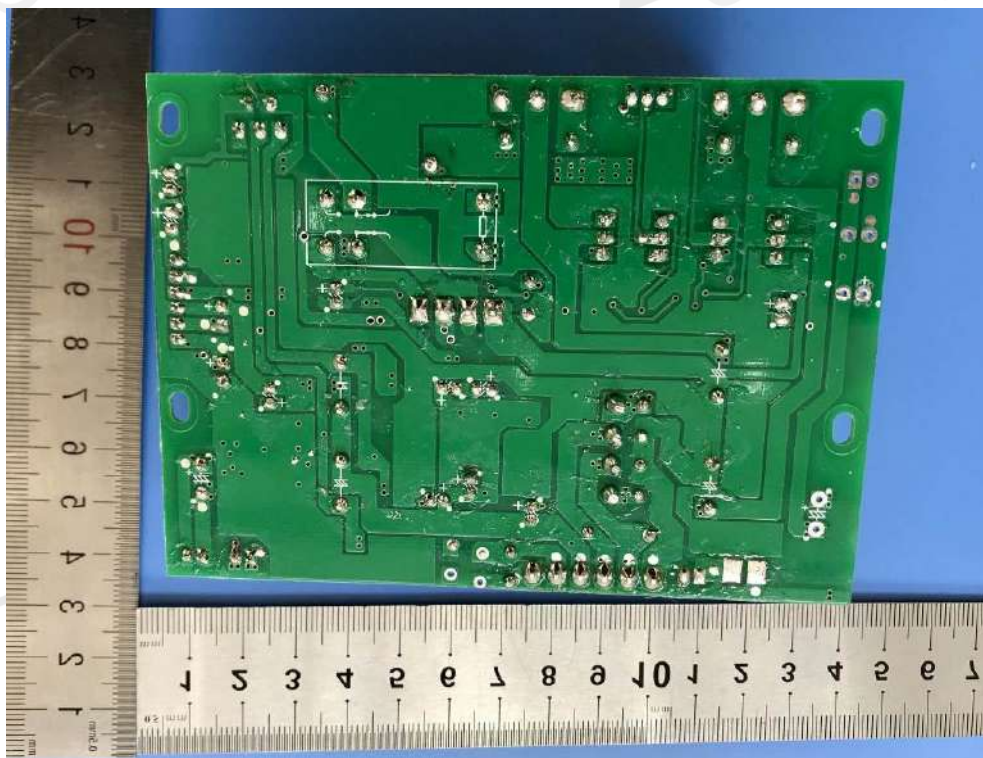
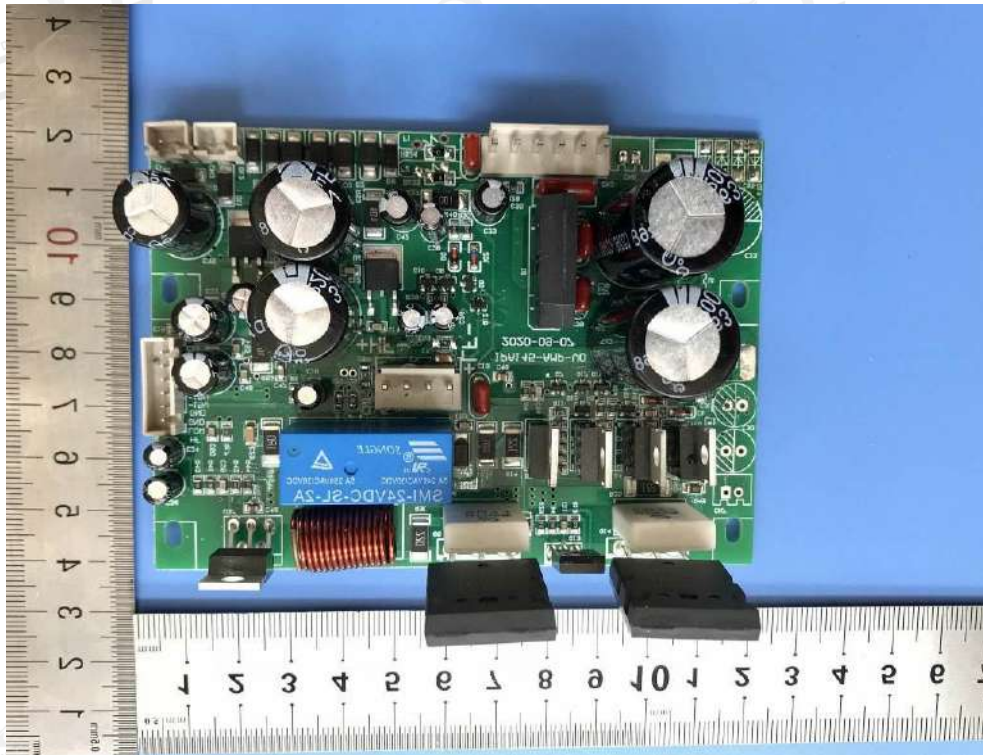


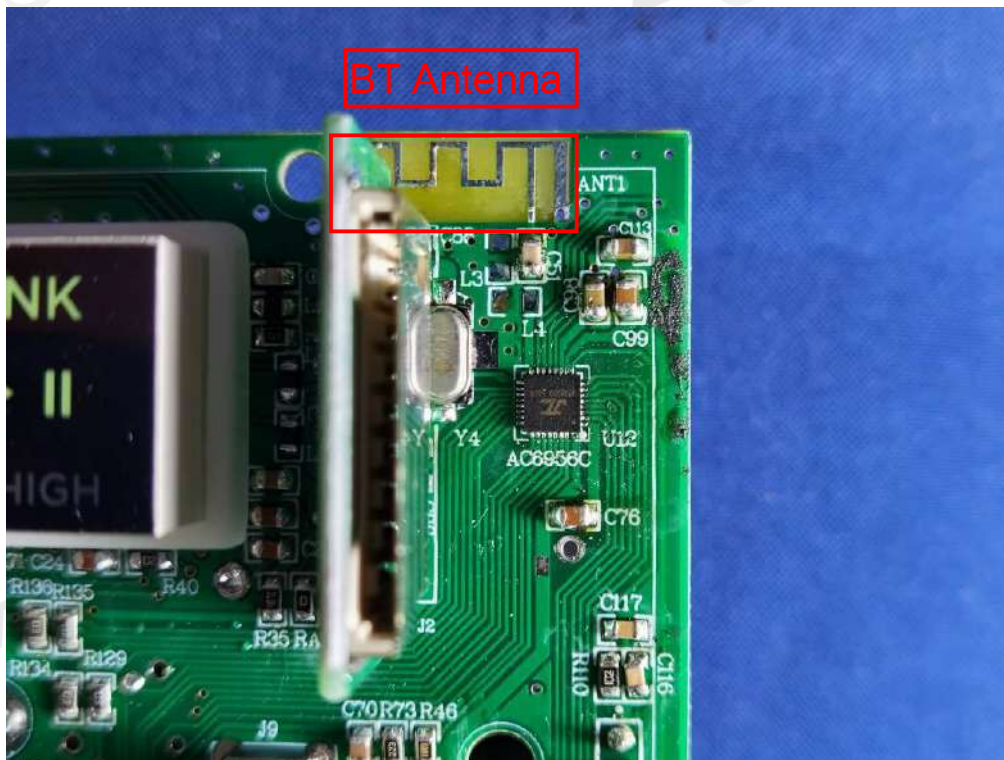


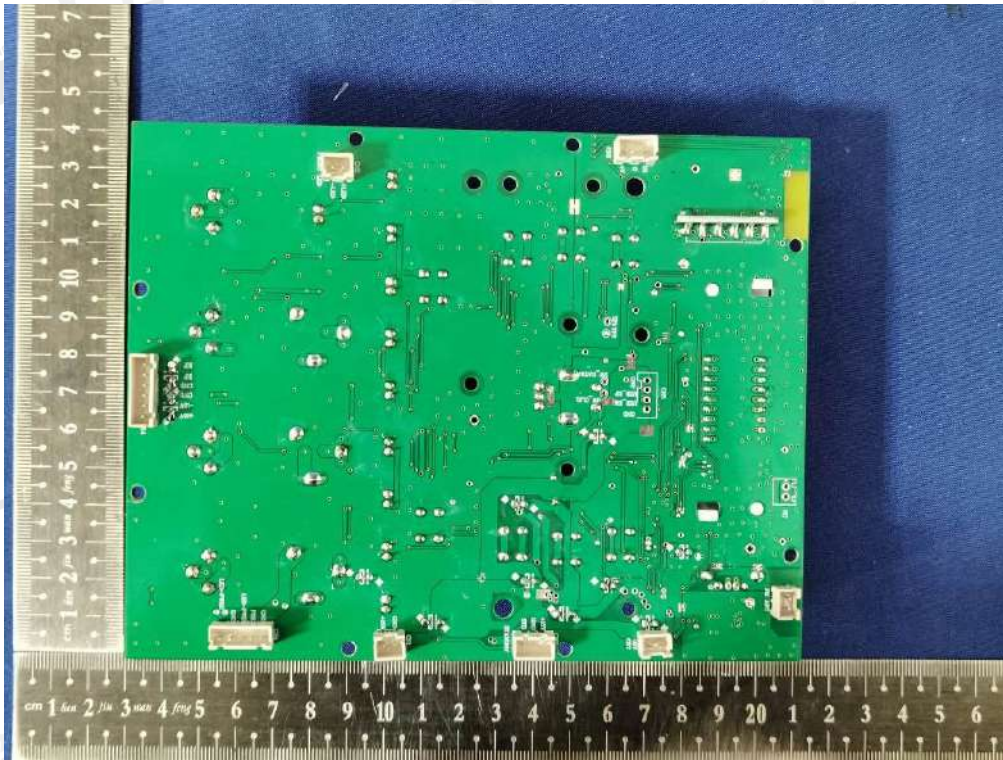




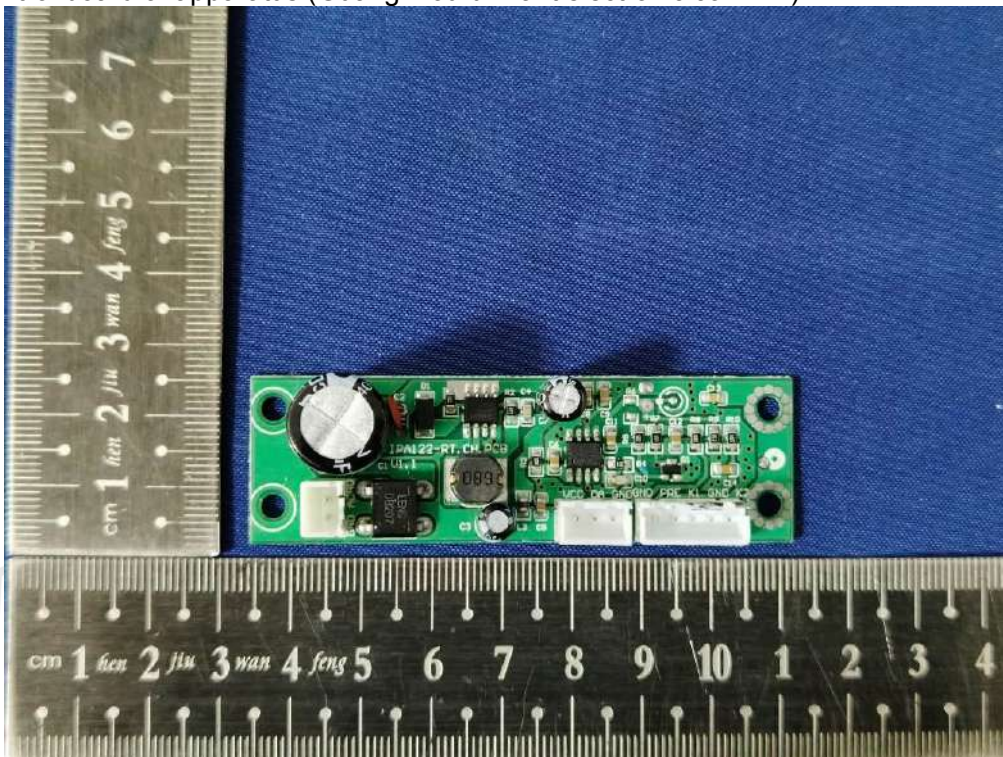


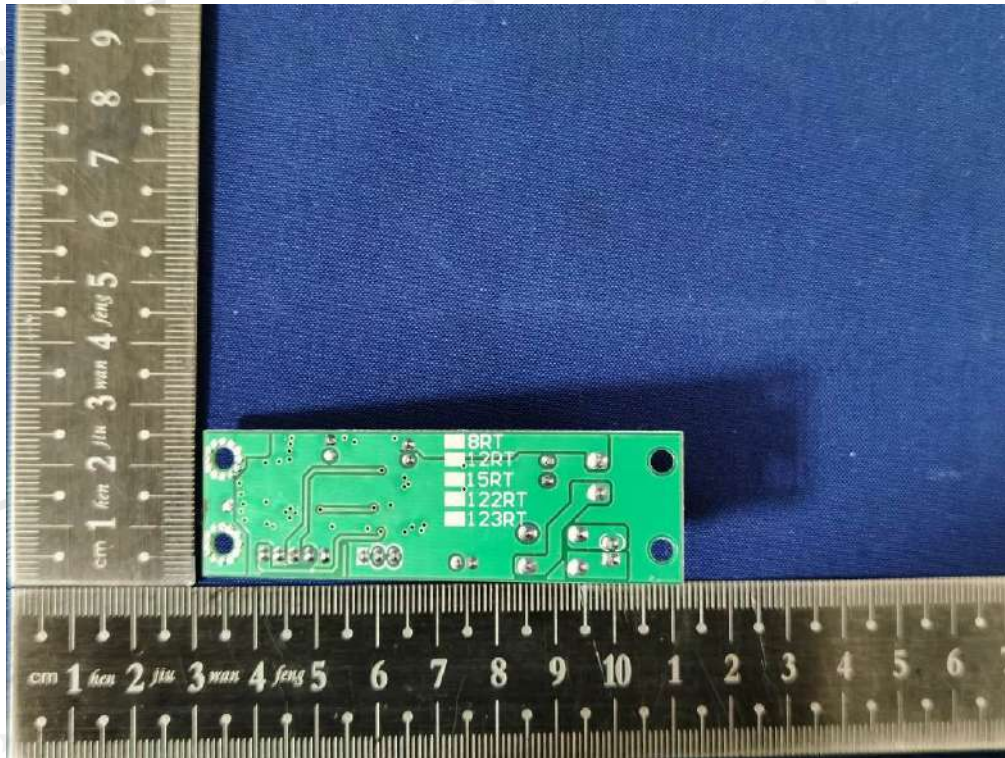




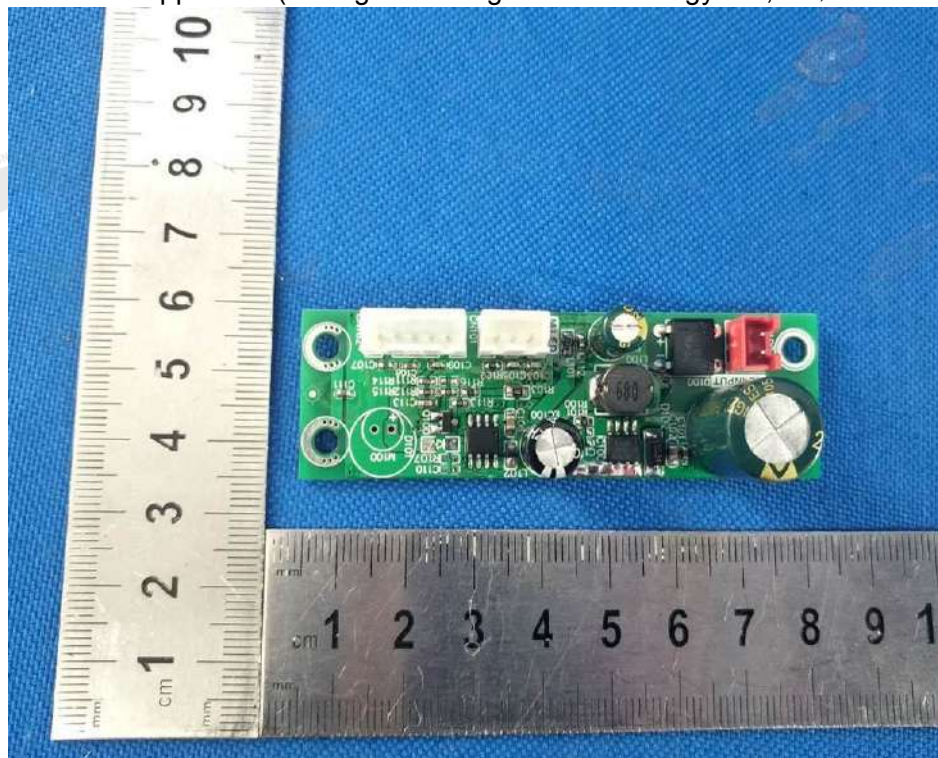


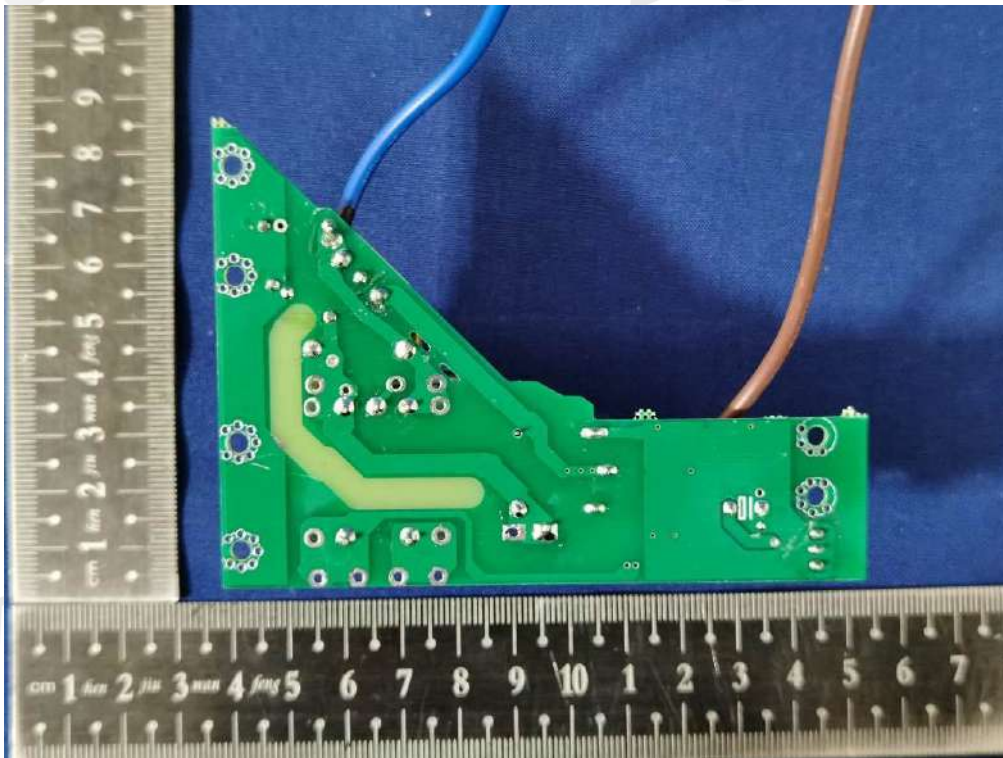
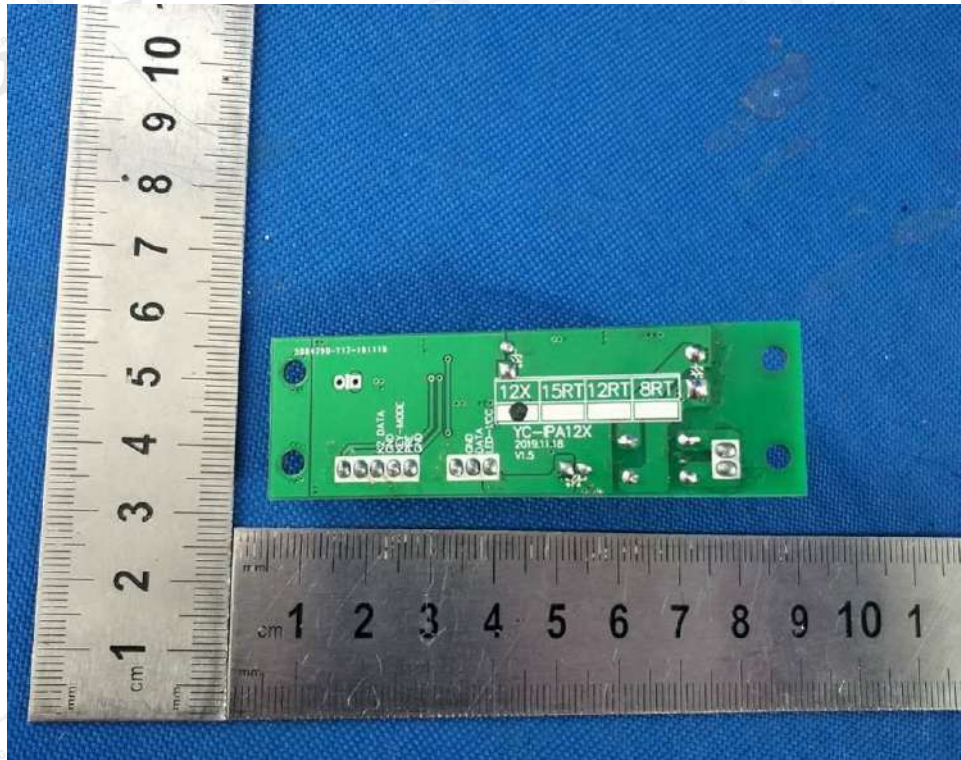
Light control board of apparatus (Guangzhou brilliant electronic co. LTD)

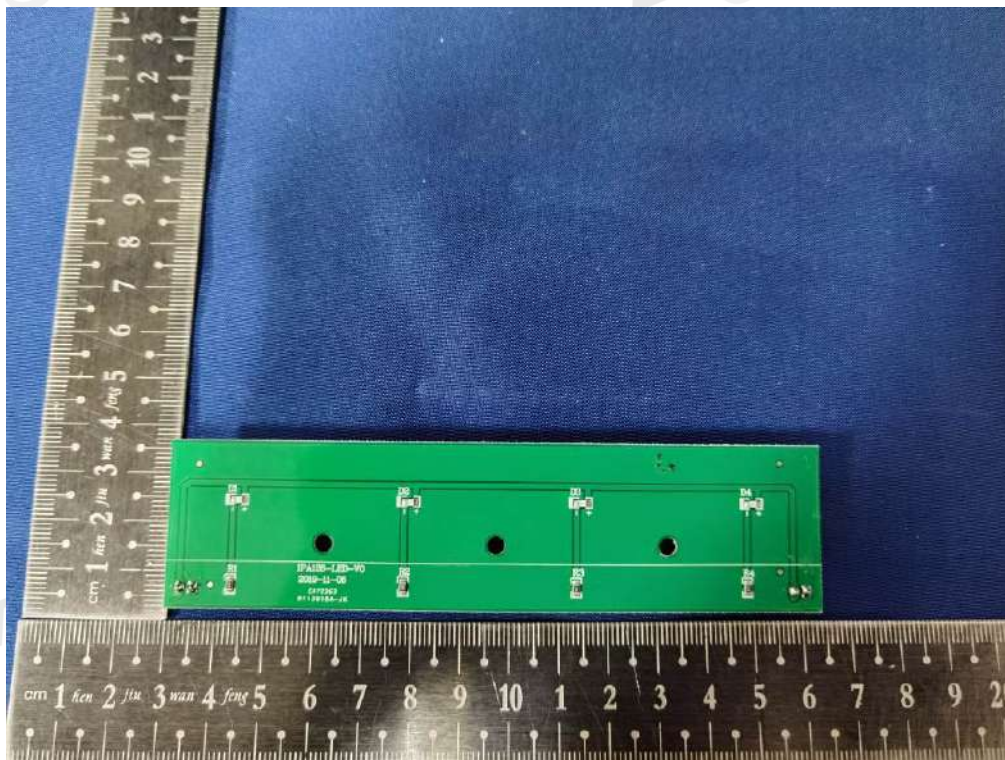
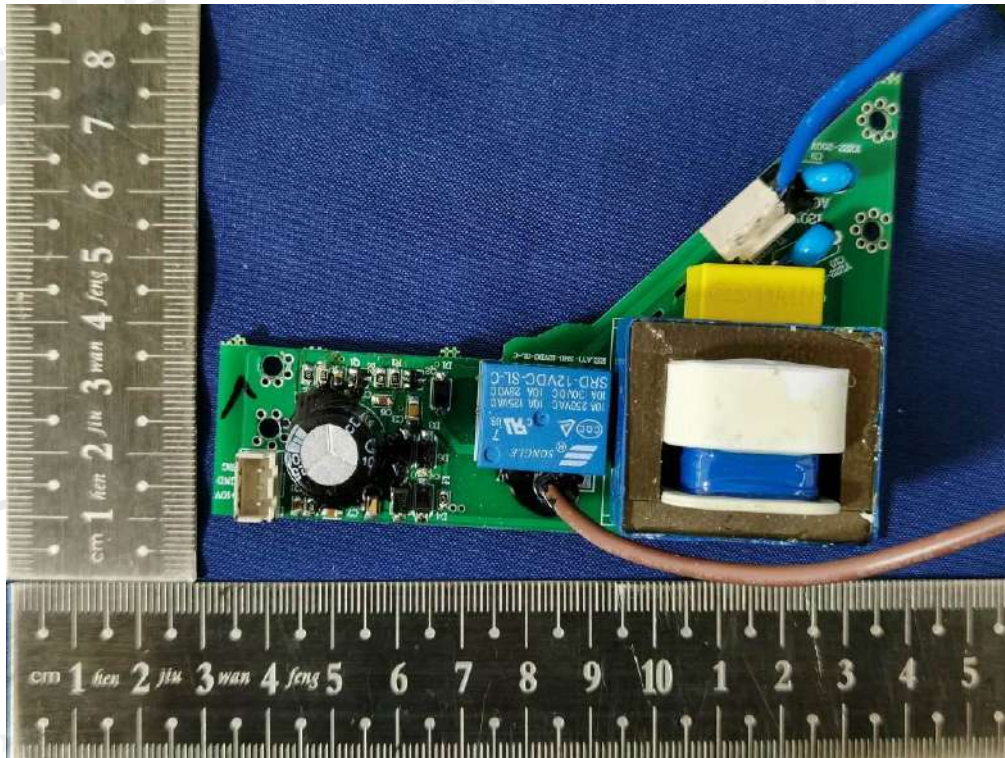


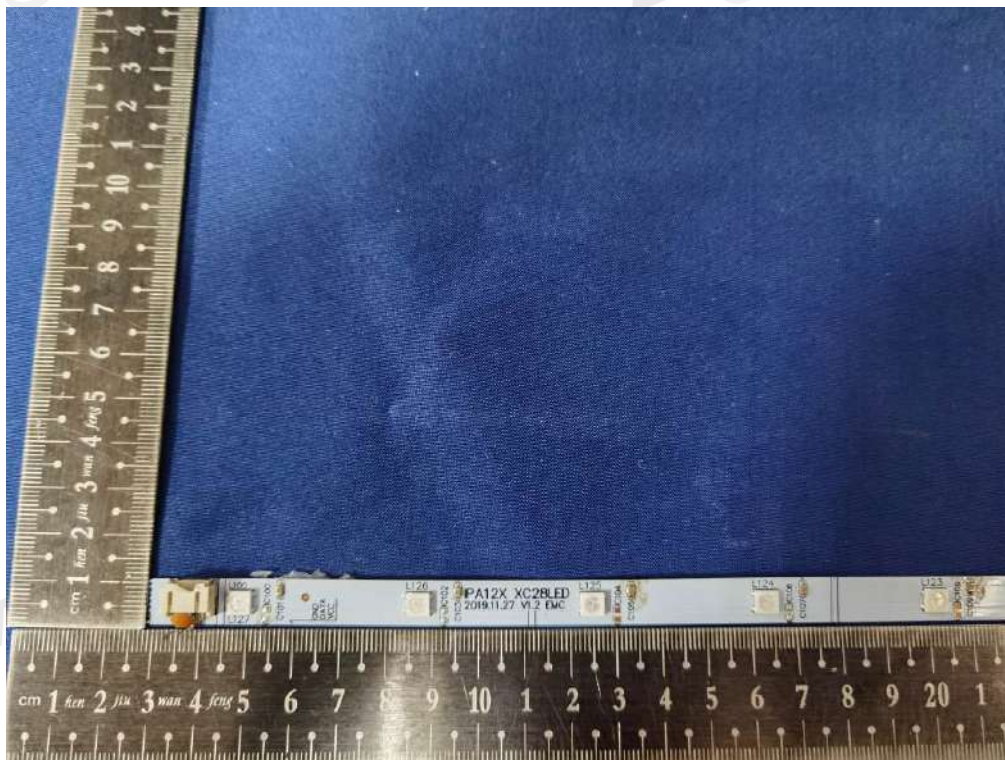
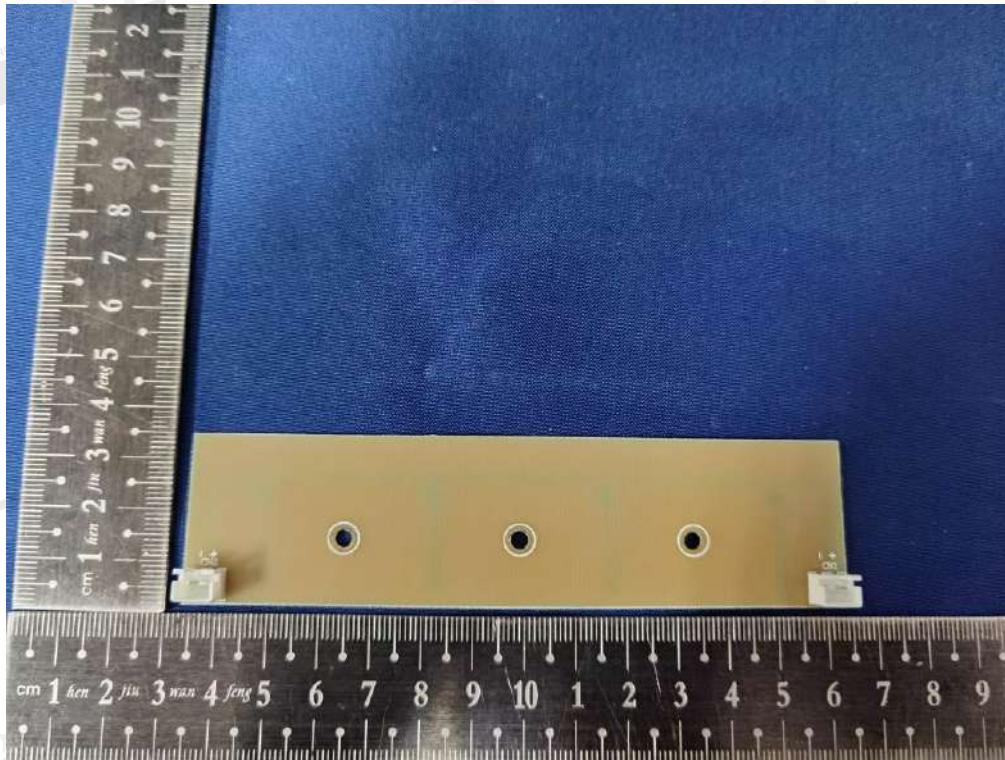


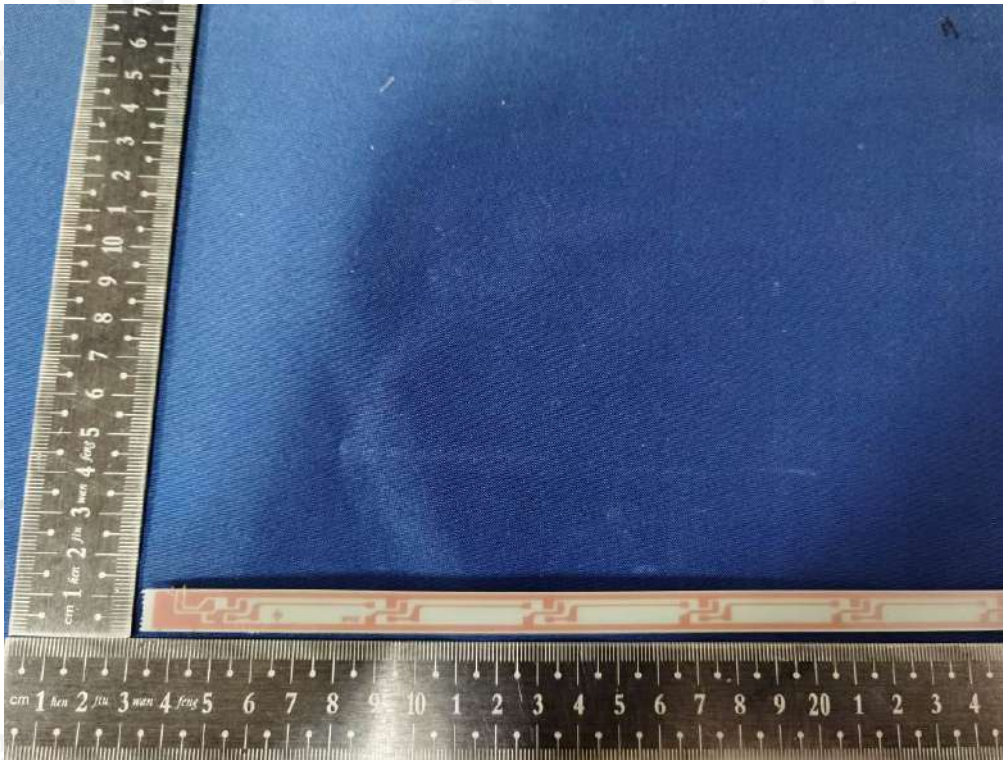
Light control board of apparatus (Guangzhou Yongchen Technology Co., Ltd)



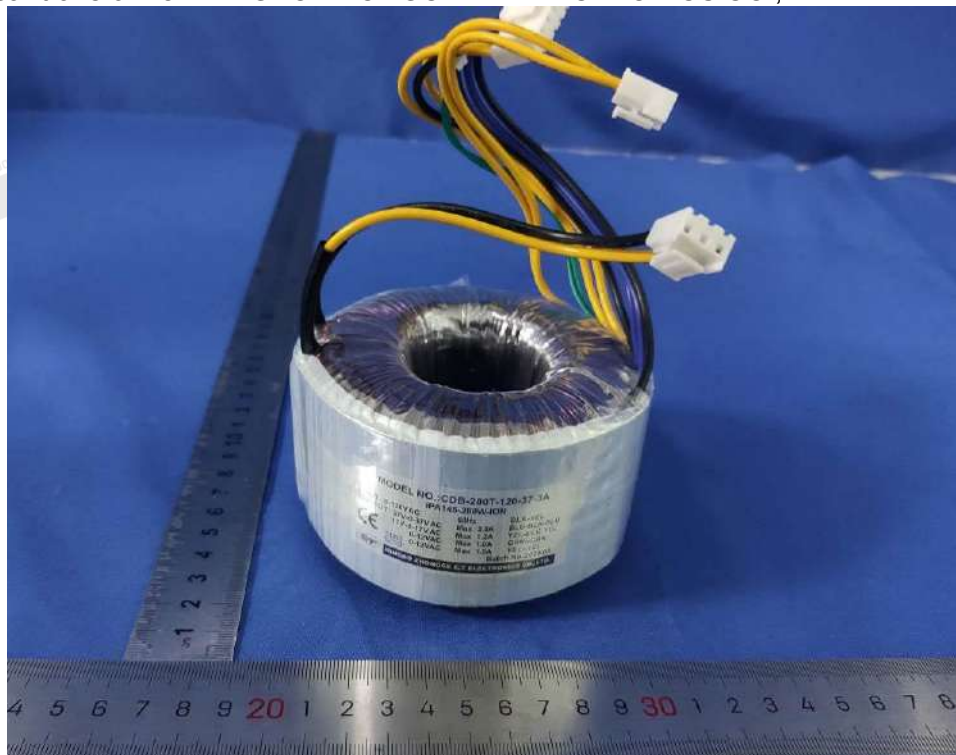






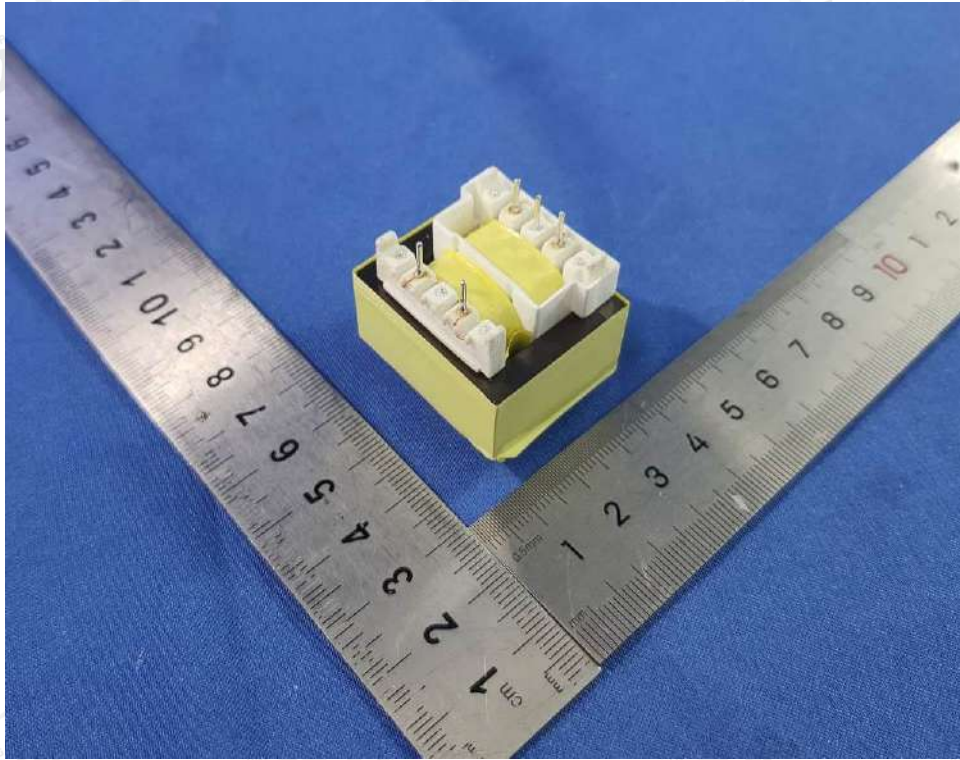


Mains linear transformer: NINGBO ZHONGCE E.T ELECTRONICS CO., LTD

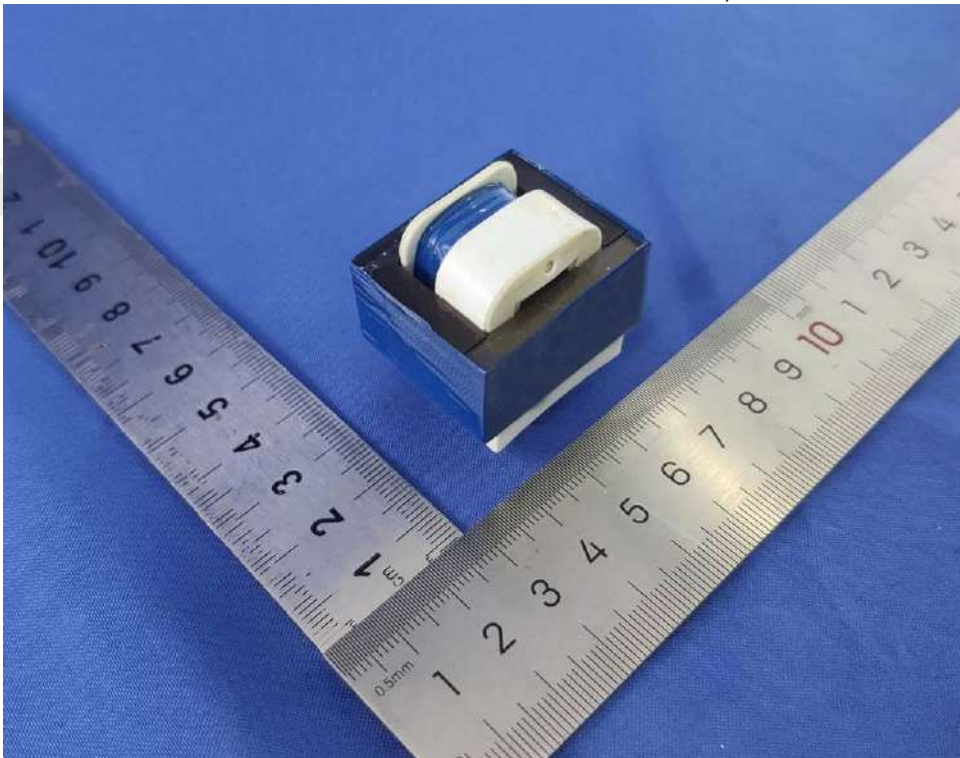


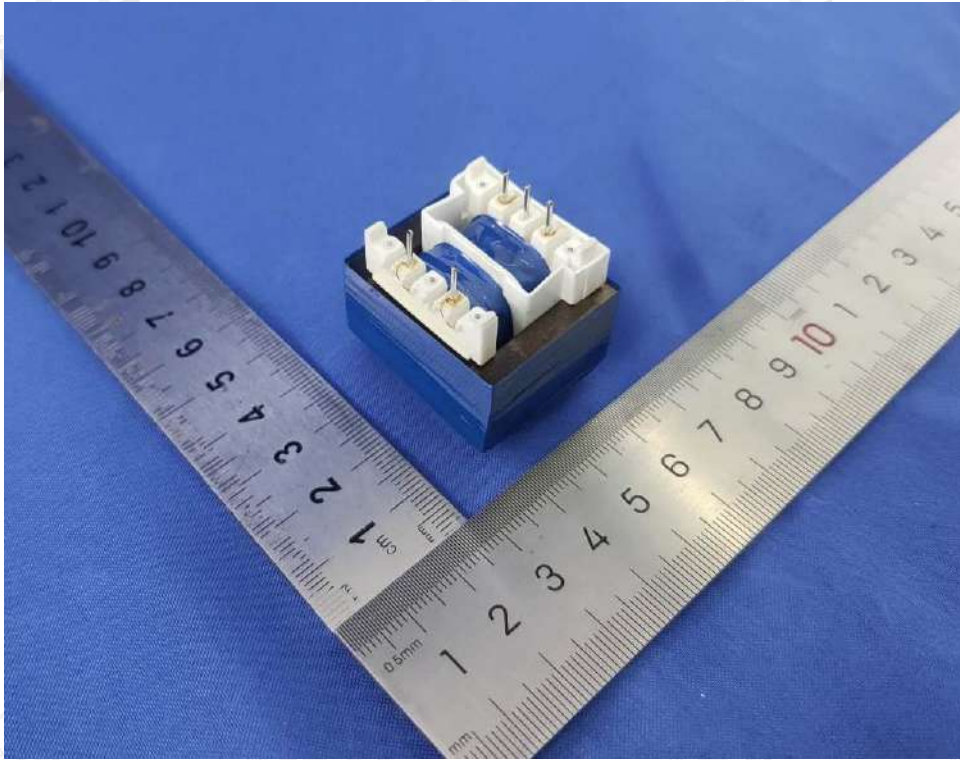
A photograph of a toroidal transformer with a white core and numerous turns of copper wire. Several colored wires (yellow, black, green, blue) are connected to the transformer via small white plastic connectors. A metal ruler is placed horizontally below the transformer for scale, showing markings from 10 to 30 cm. The background is a solid blue surface.

A photograph of a toroidal transformer with a white core and copper windings. It has several colored wires (yellow, green, blue, black) connected to it. A ruler is placed next to it for scale. The label on the transformer reads:
MODEL NO.-CDB-280T-120-37-3A
PAT45-280W-ION
VINS-VINAC-A SINO MAX-VE
SINO MAX-VE
CE IFC-SINO AC Max 3.6A BLU-BLK-Y-GRN
SINO Max 1.9A GRN-BLCK-PK
TABLE 1 VIND Max 1.0A BPN-WHT
TABLE 2 VIND Max 1.0A YEL-WHT
BATCH No:-28010770
MINDING HOODGIAN ELECTRICAL CO. PVT LTD

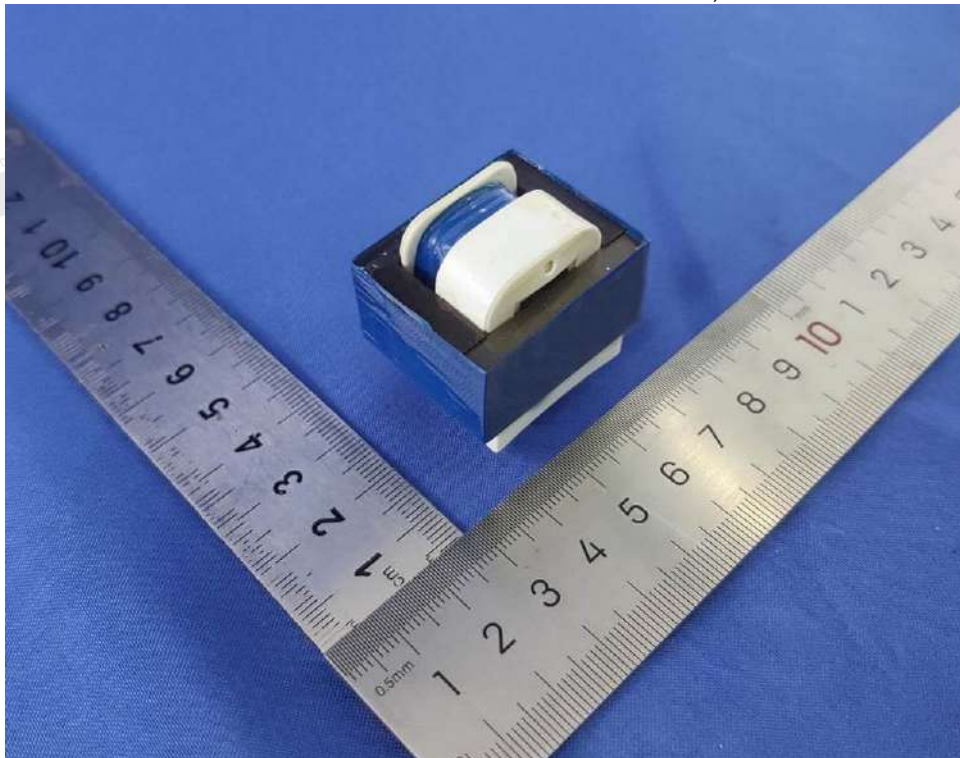


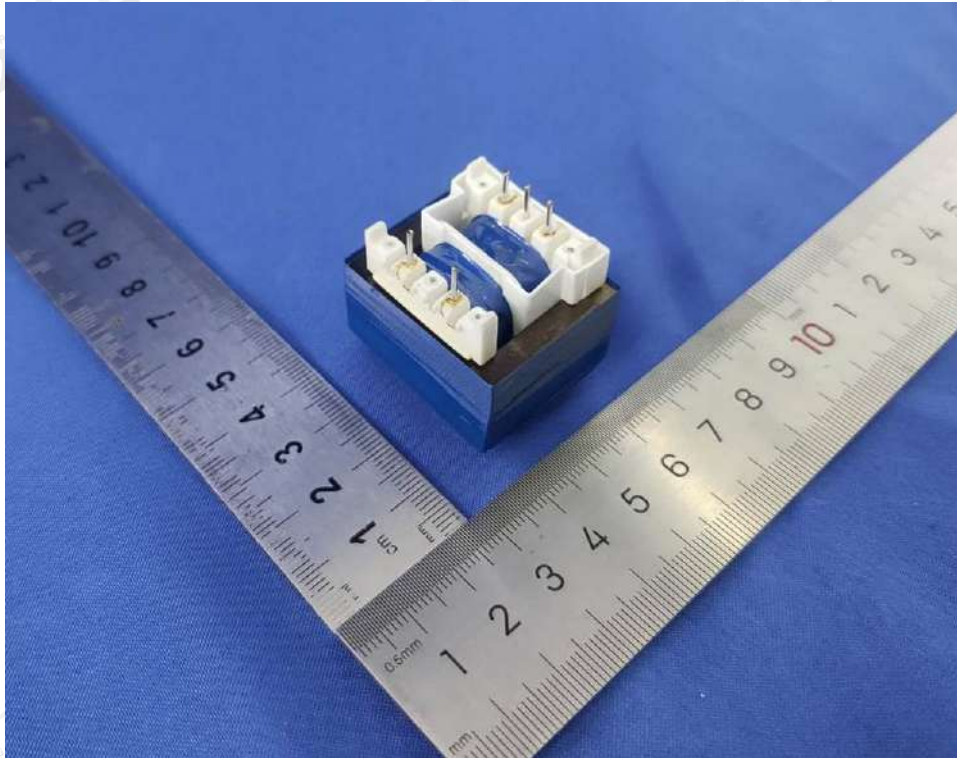
Standby transformer: NINGBO ZHONGCE E.T ELECTRONICS CO., LTD



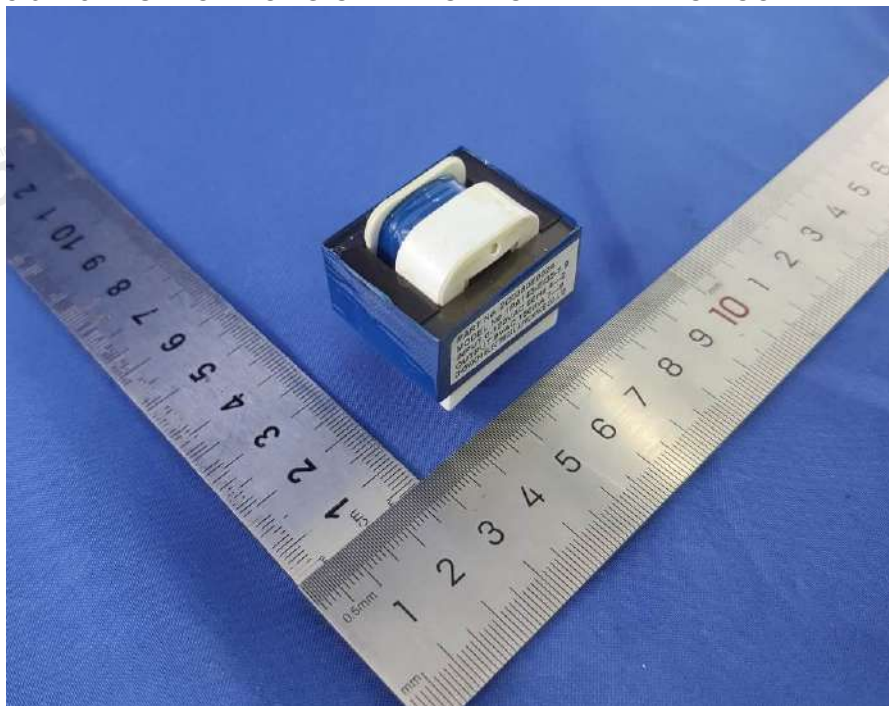


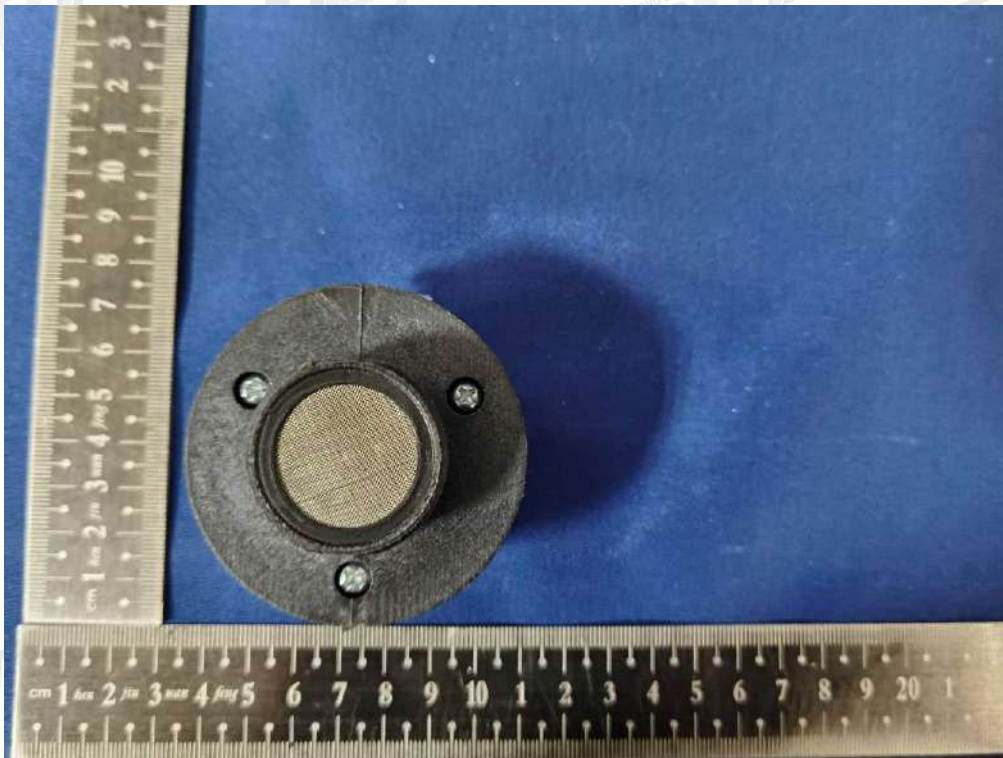
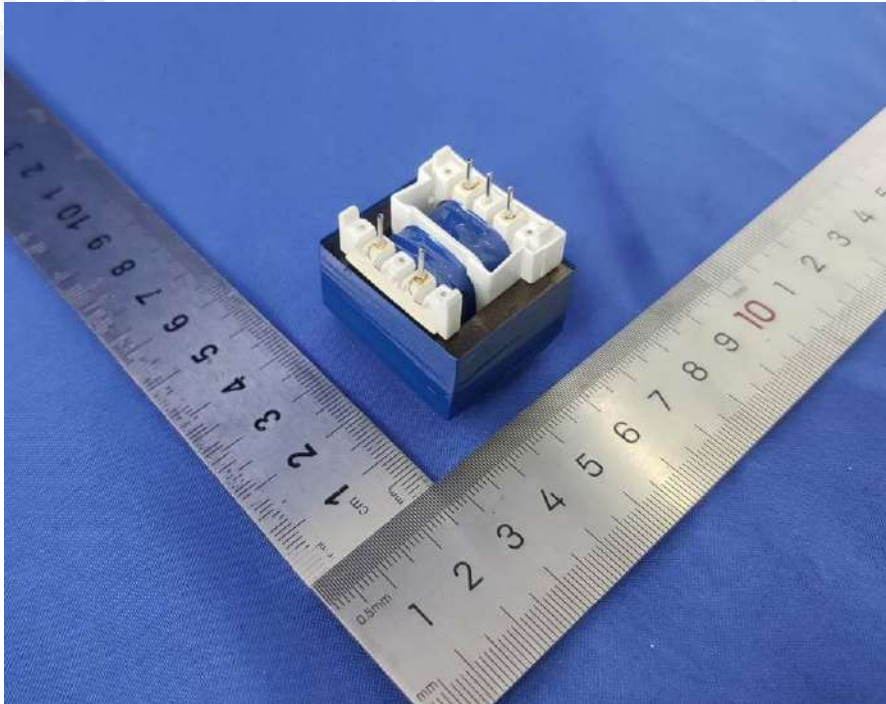
Standby transformer: YUYAO CITY JINGTUO ELECTRONICS CO., LTD.

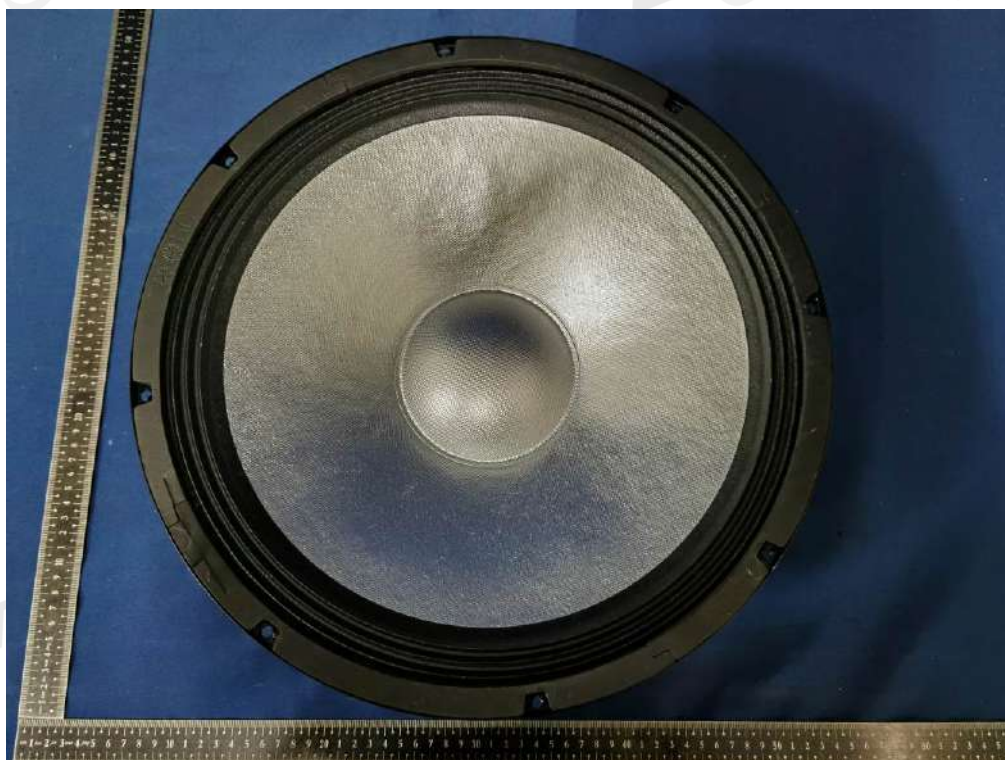
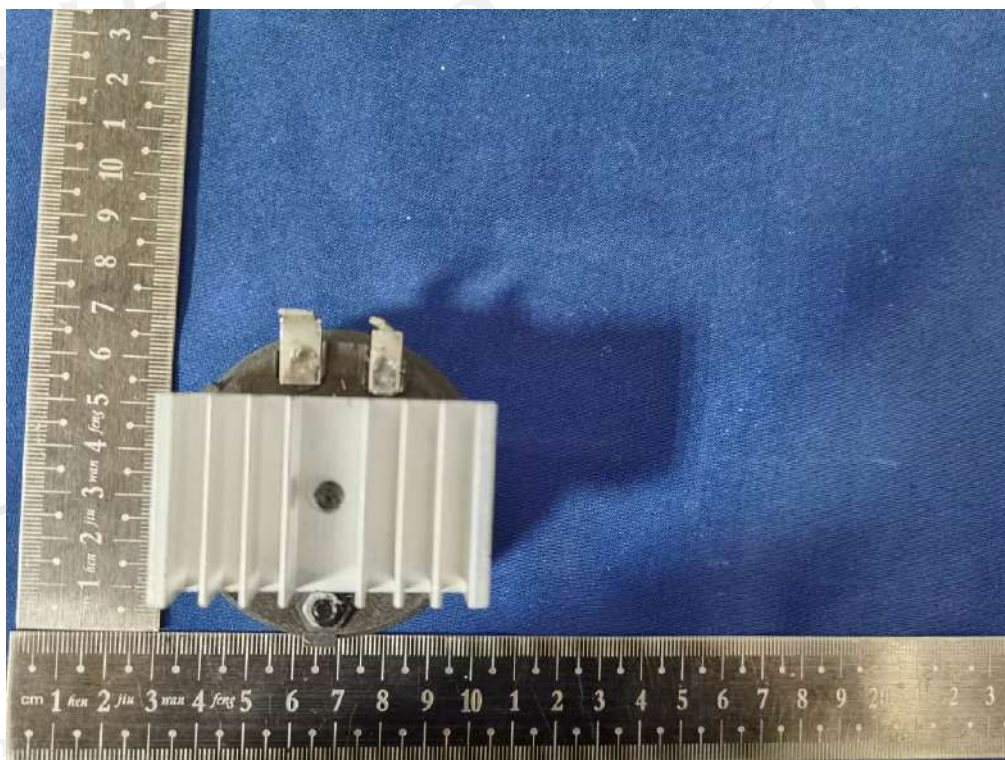


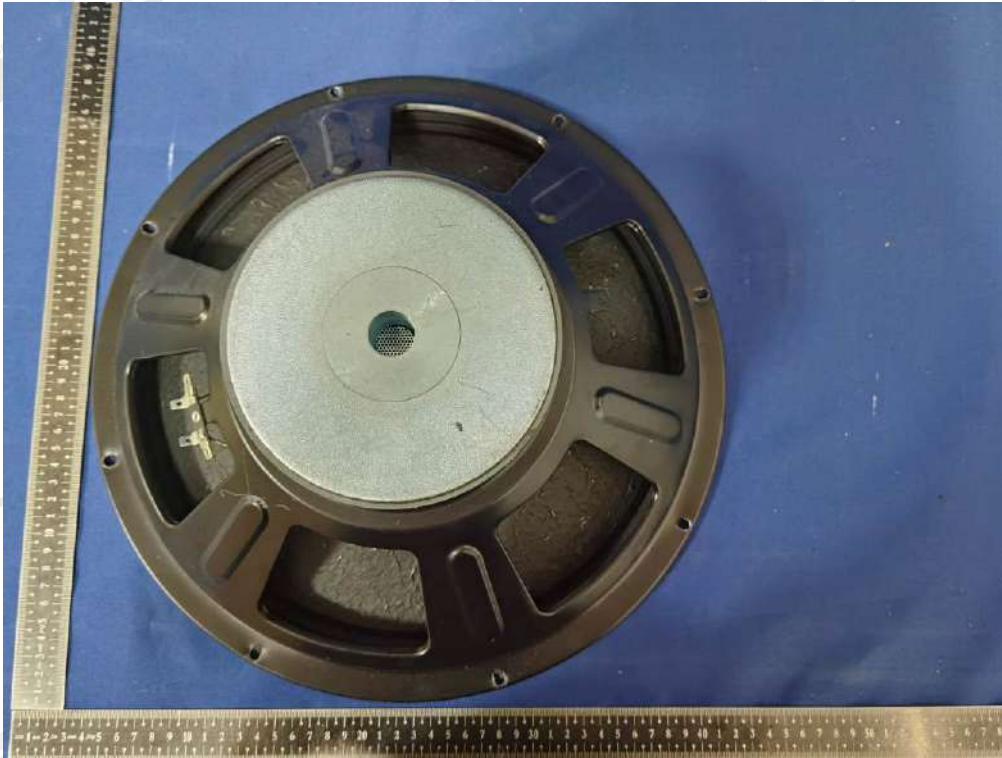


Standby transformer: YUYAO ZHONG CHI ELECTRIC ALAPPLIANCE.CO.LTD

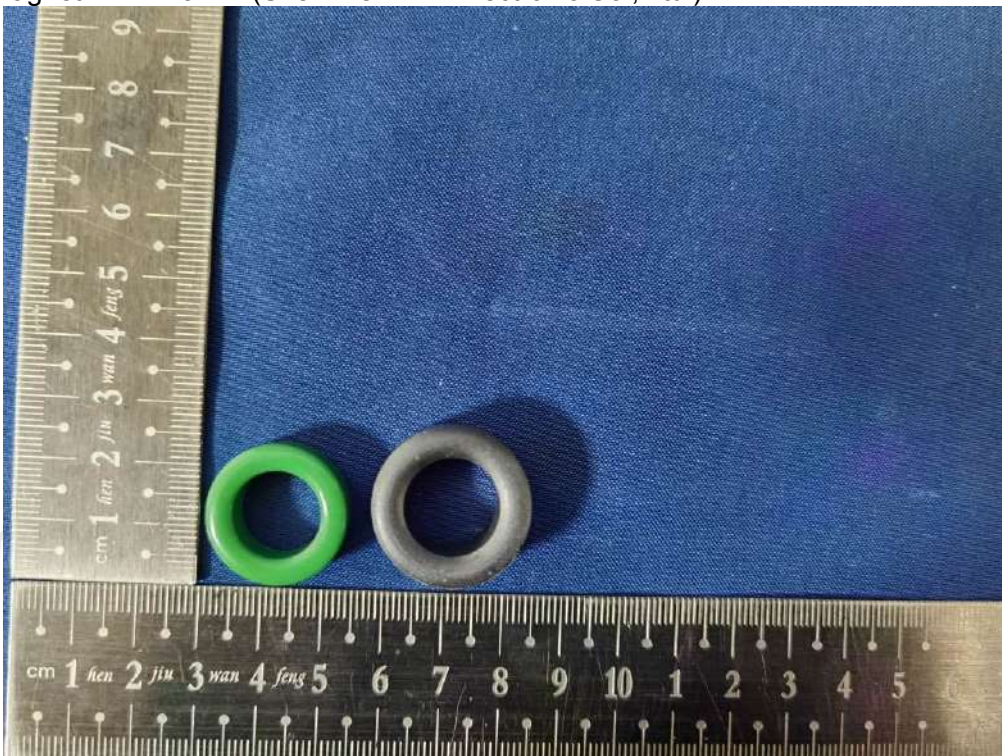








Black Magnet: V180185T of 25*15*12mm (ShenZhen VIIP Electronic Co., Ltd.)
Green Magnet: 22*14*8mm (ShenZhen VIIP Electronic Co., Ltd.)





END OF REPORT