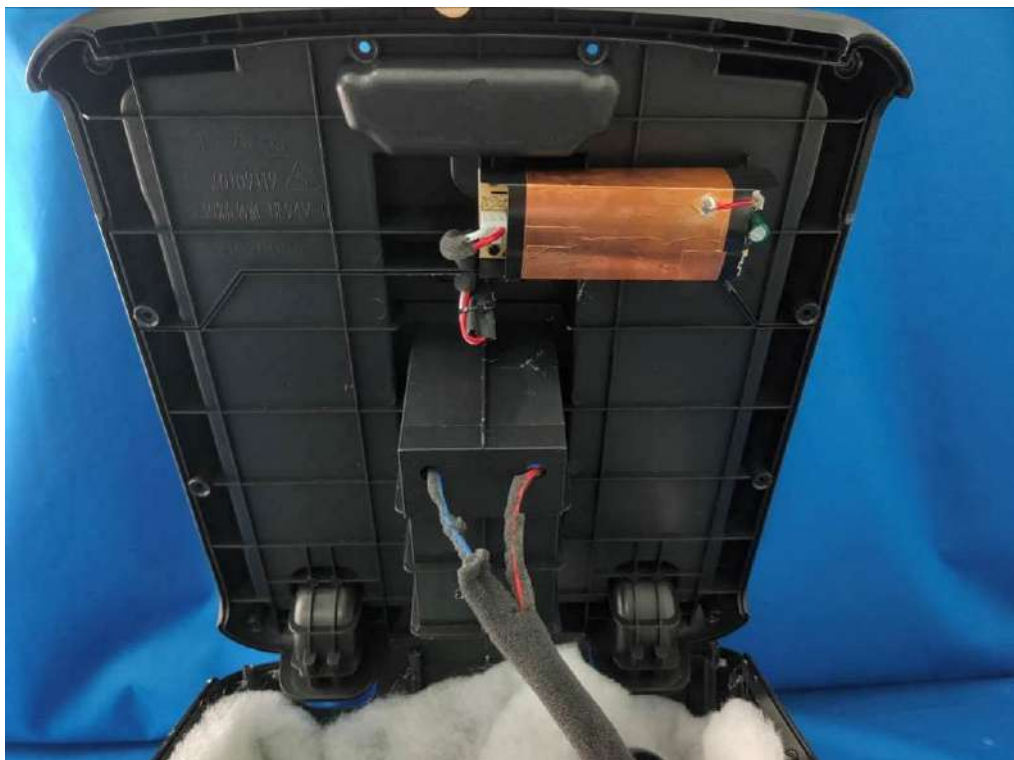
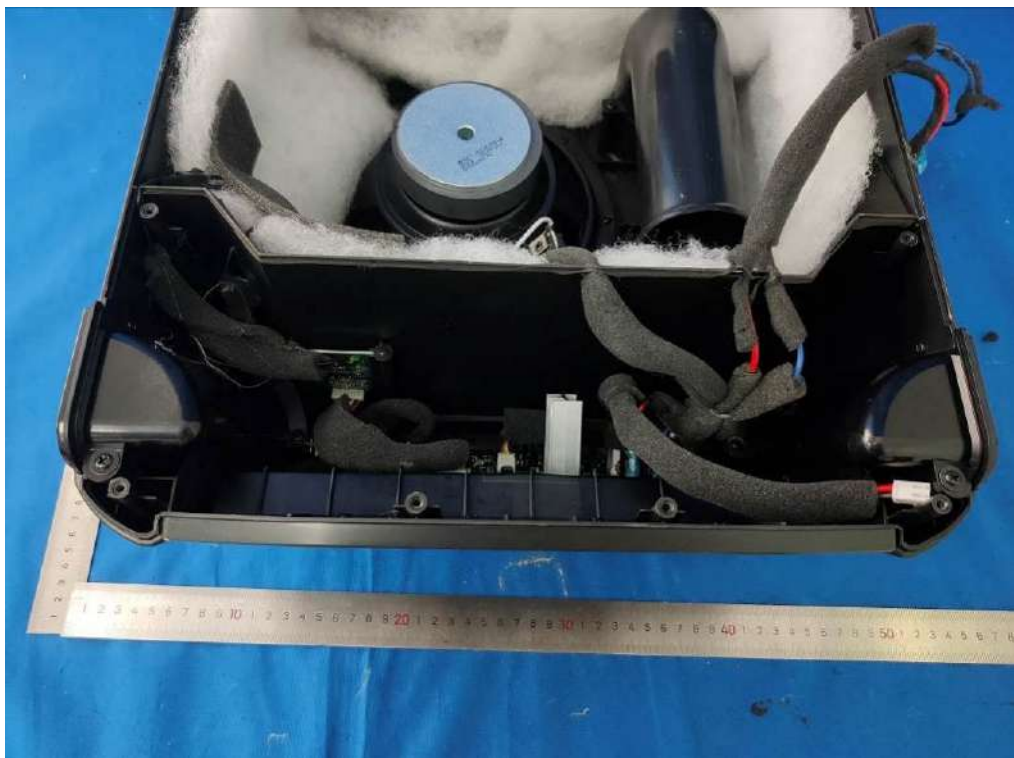
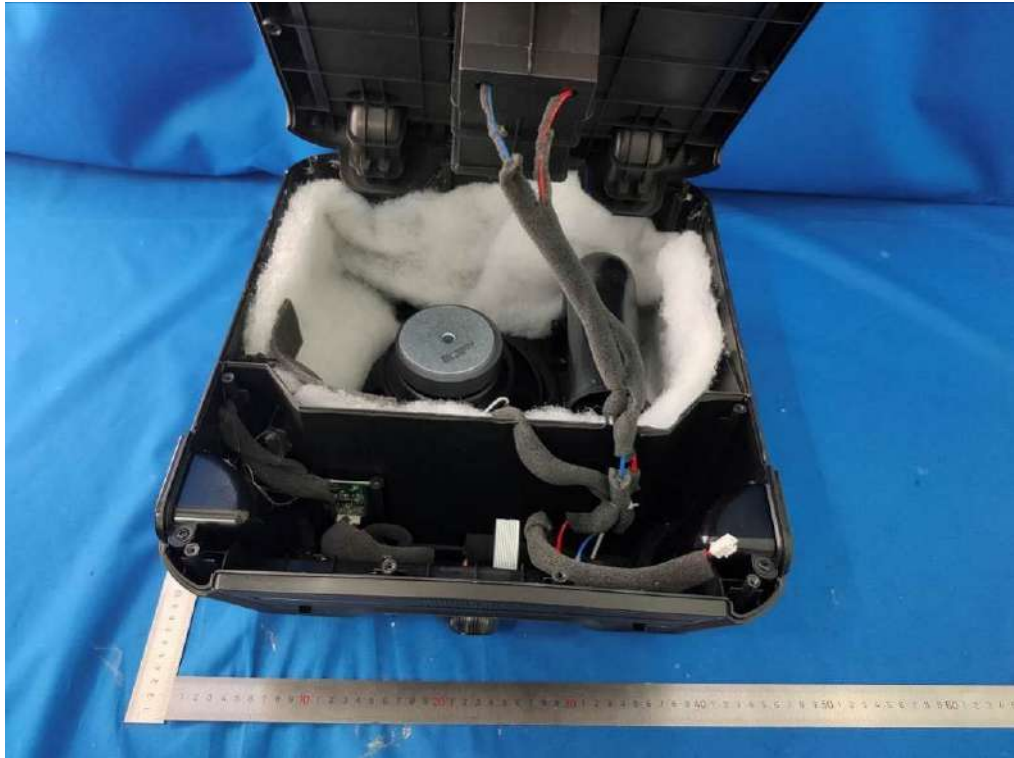
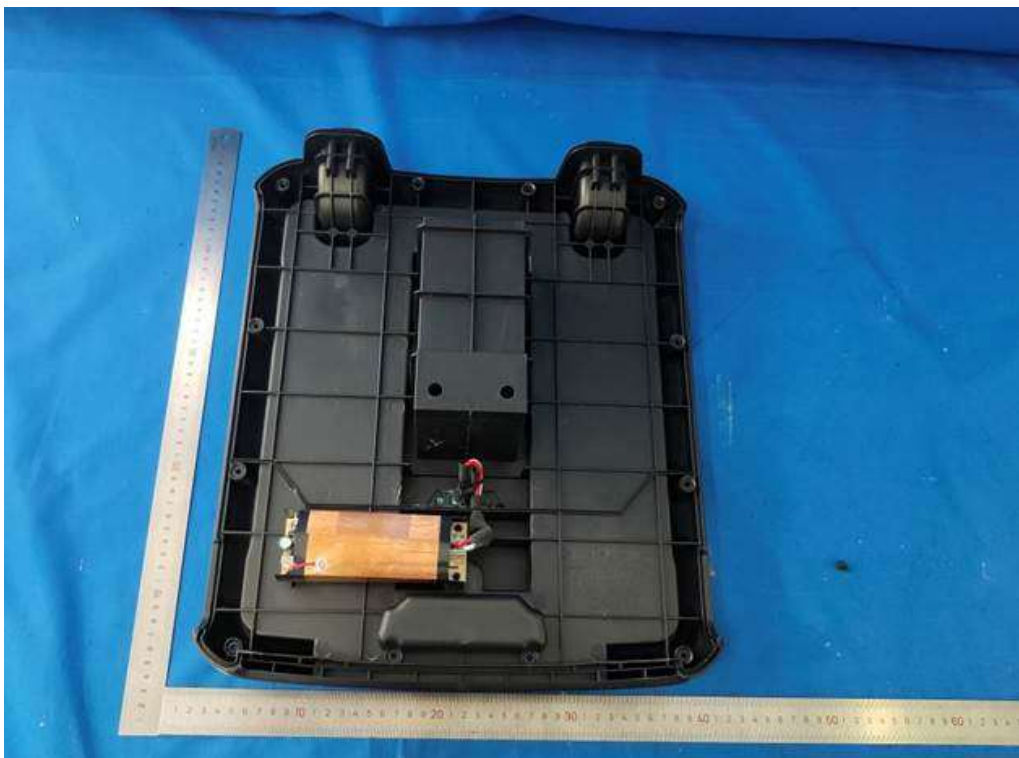


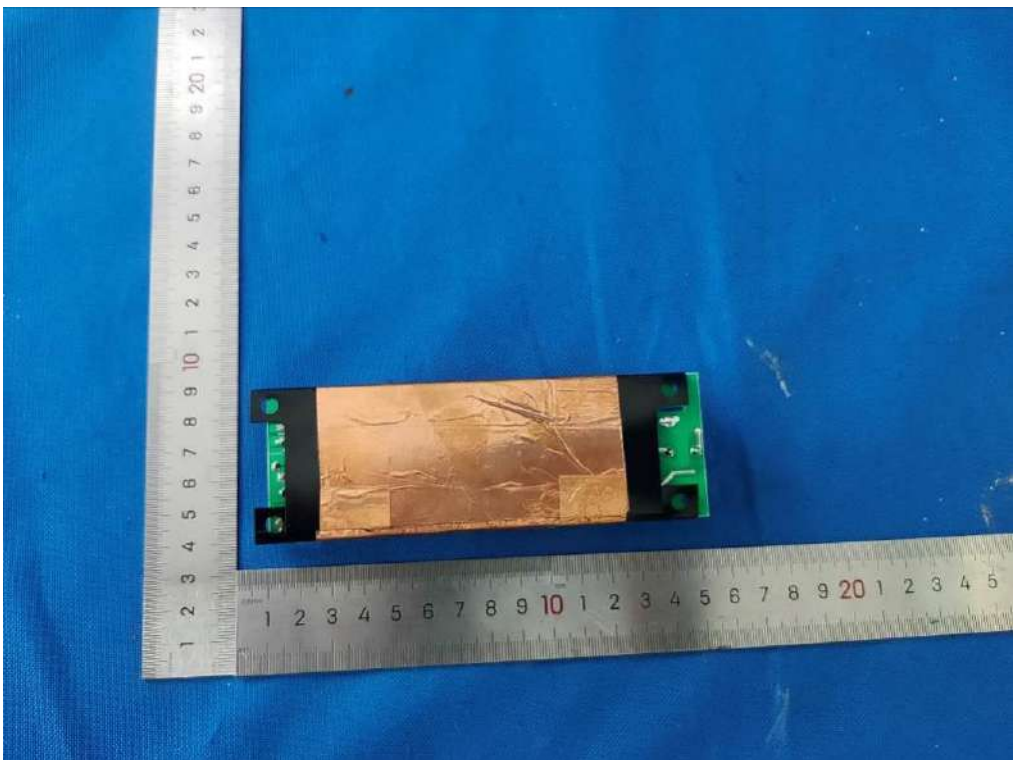


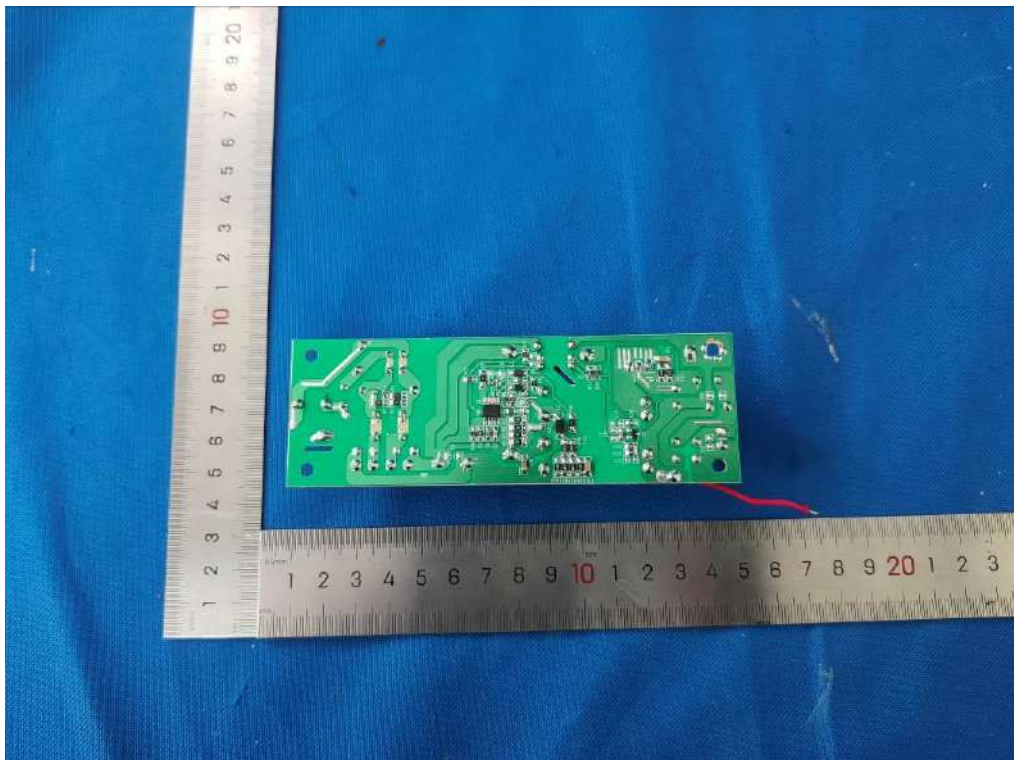
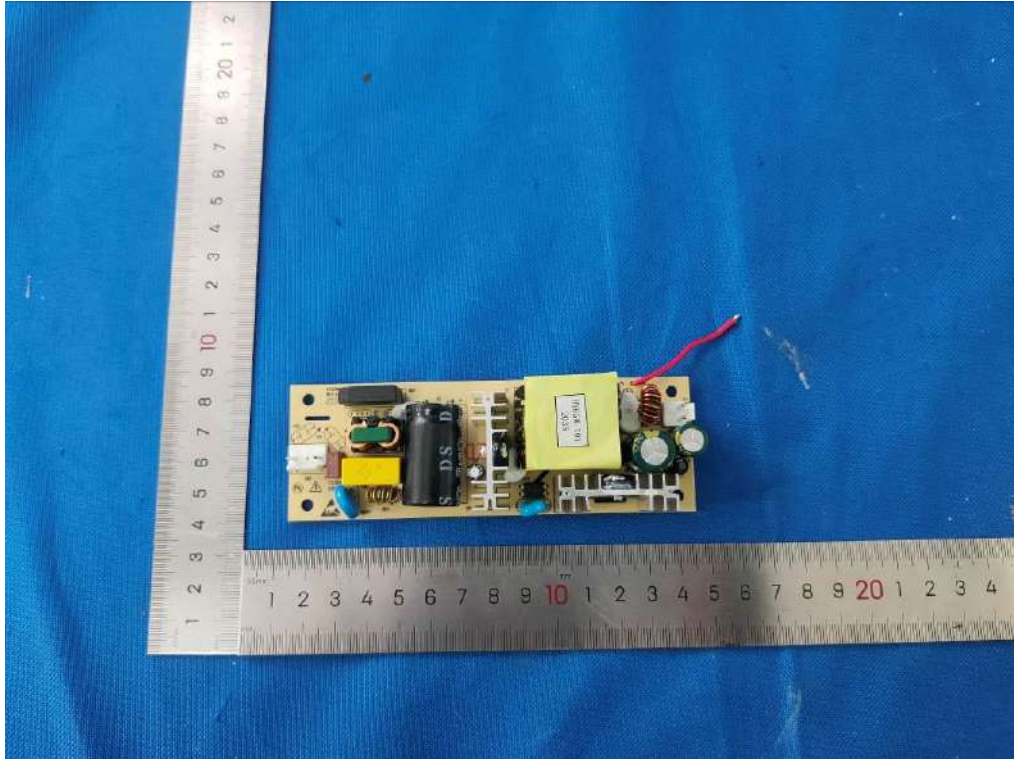


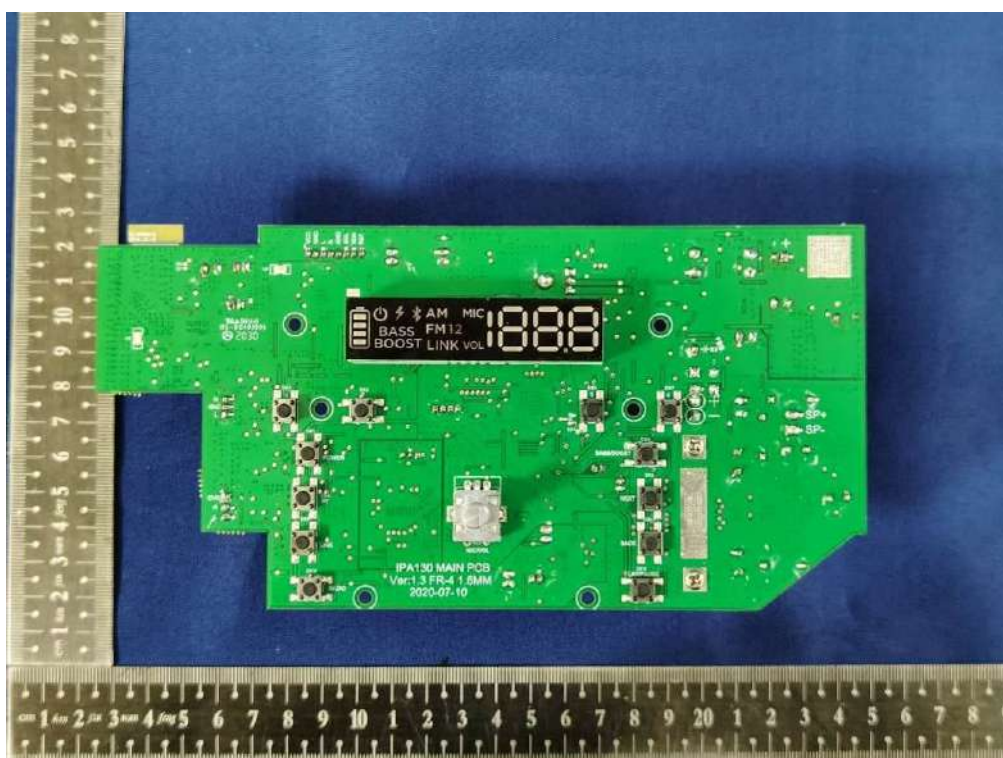
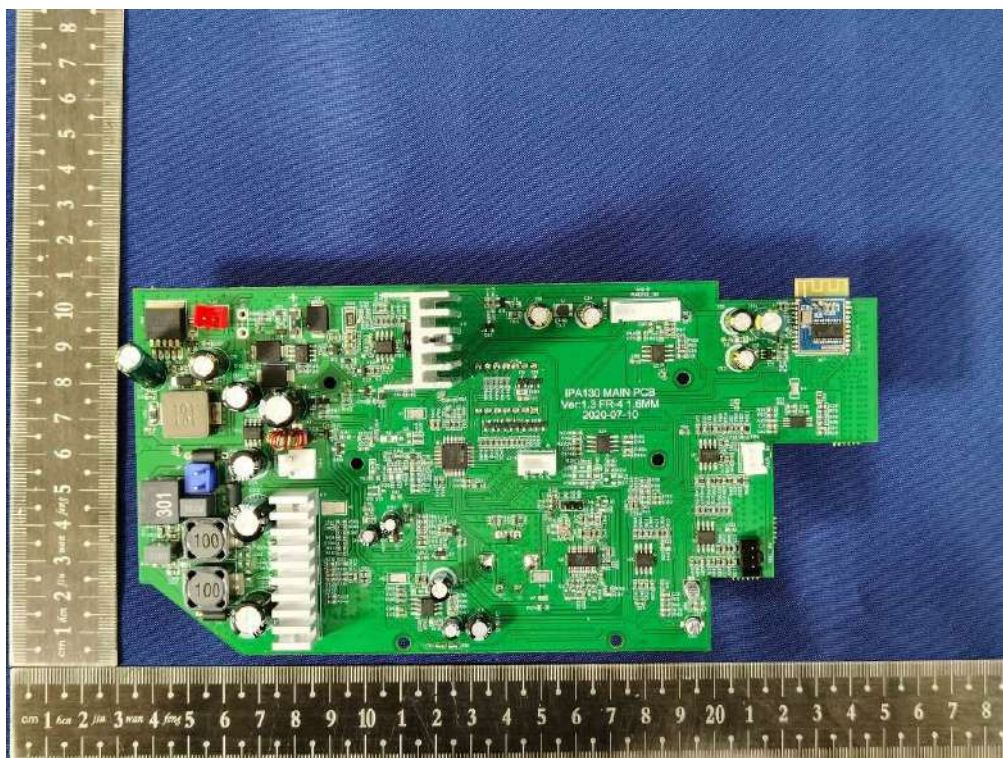


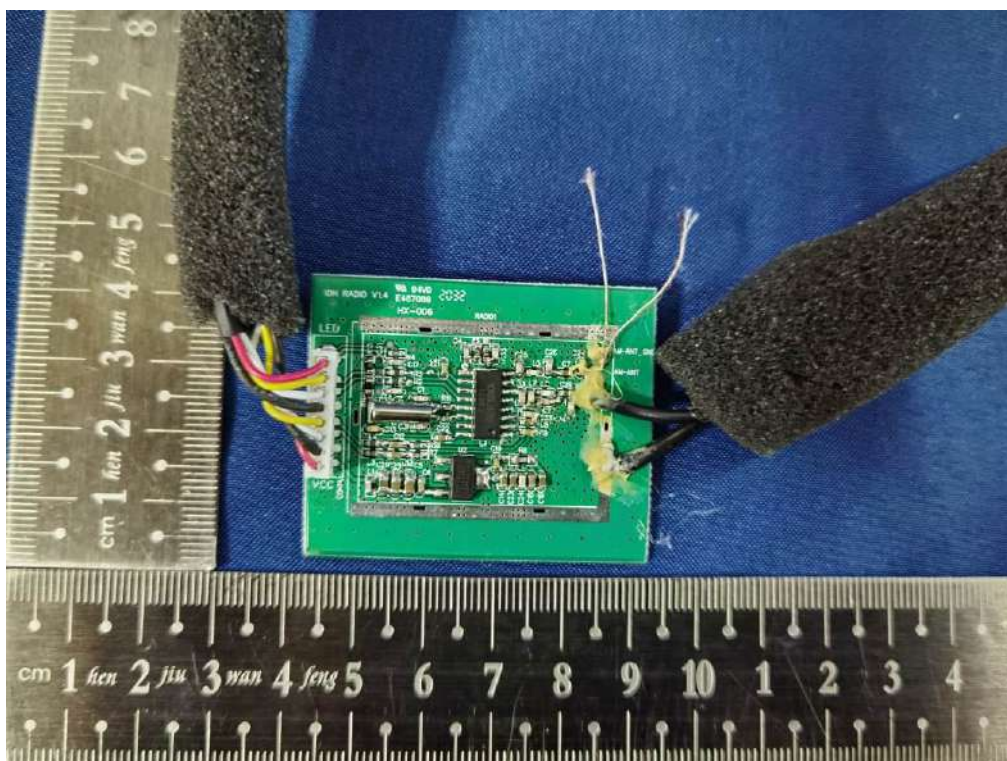
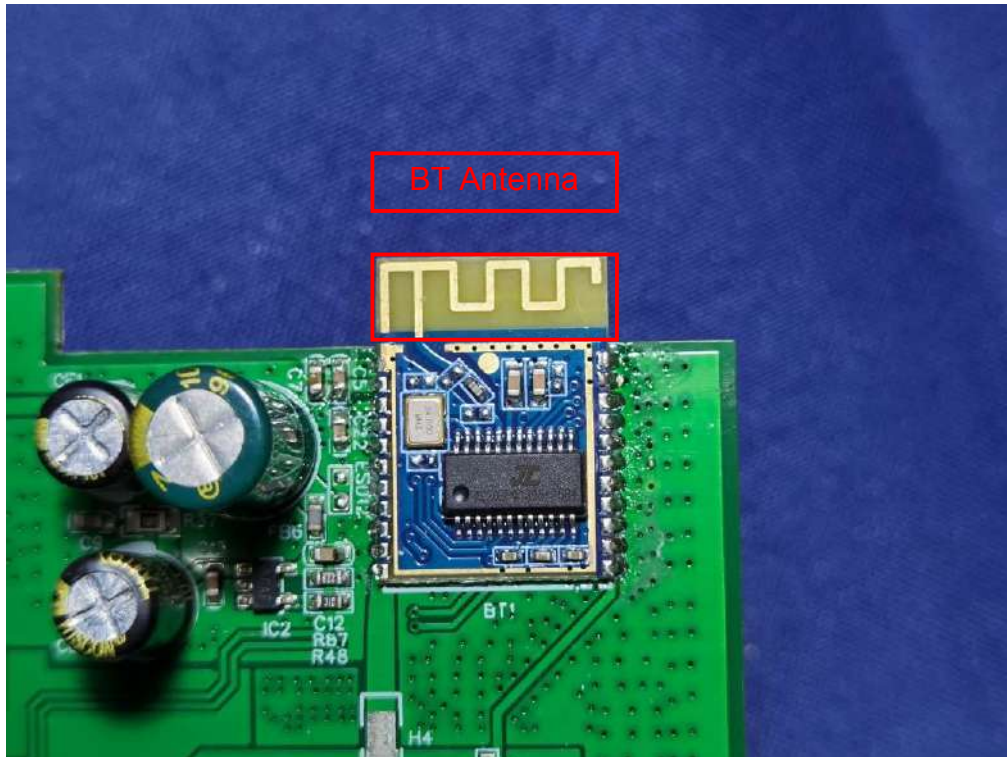


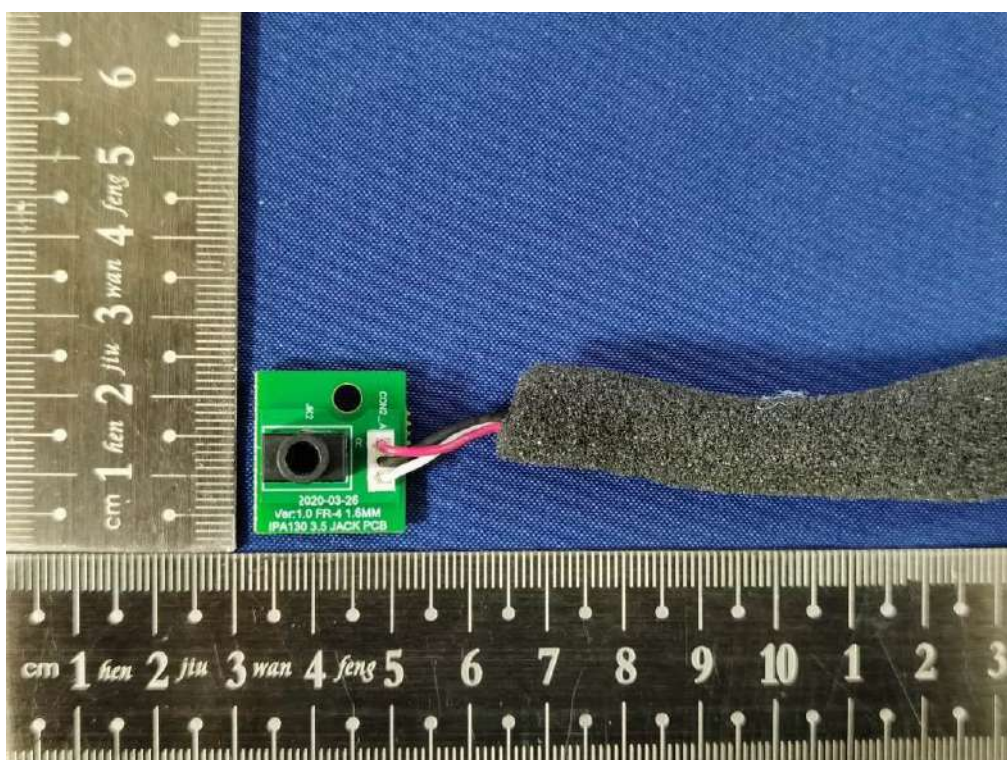
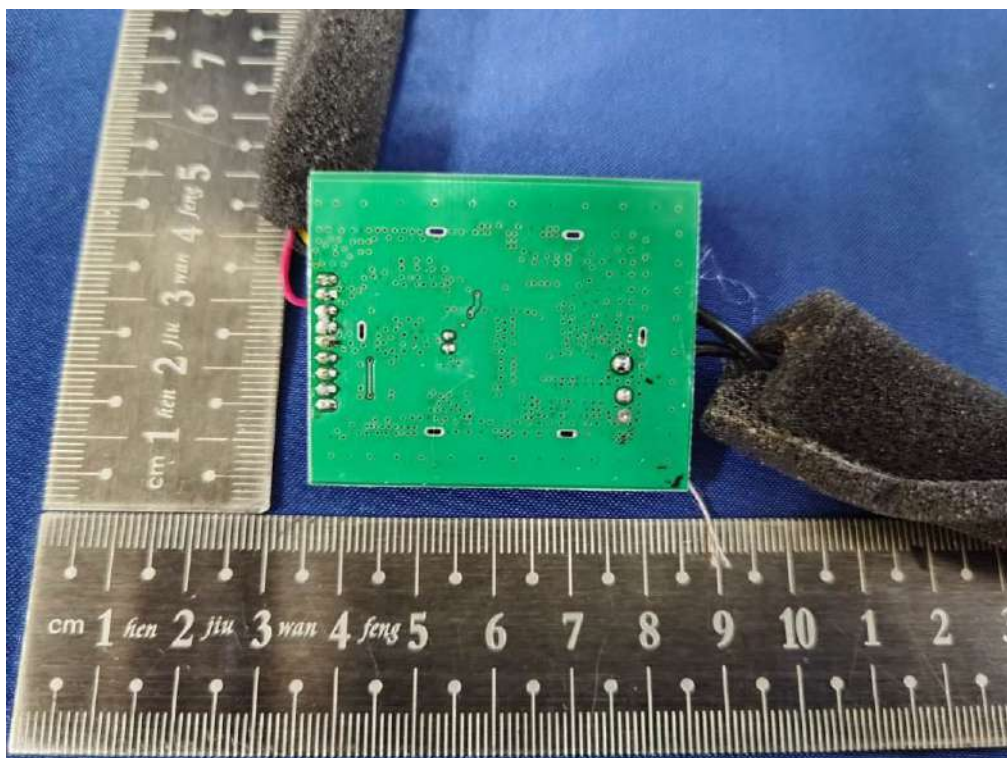


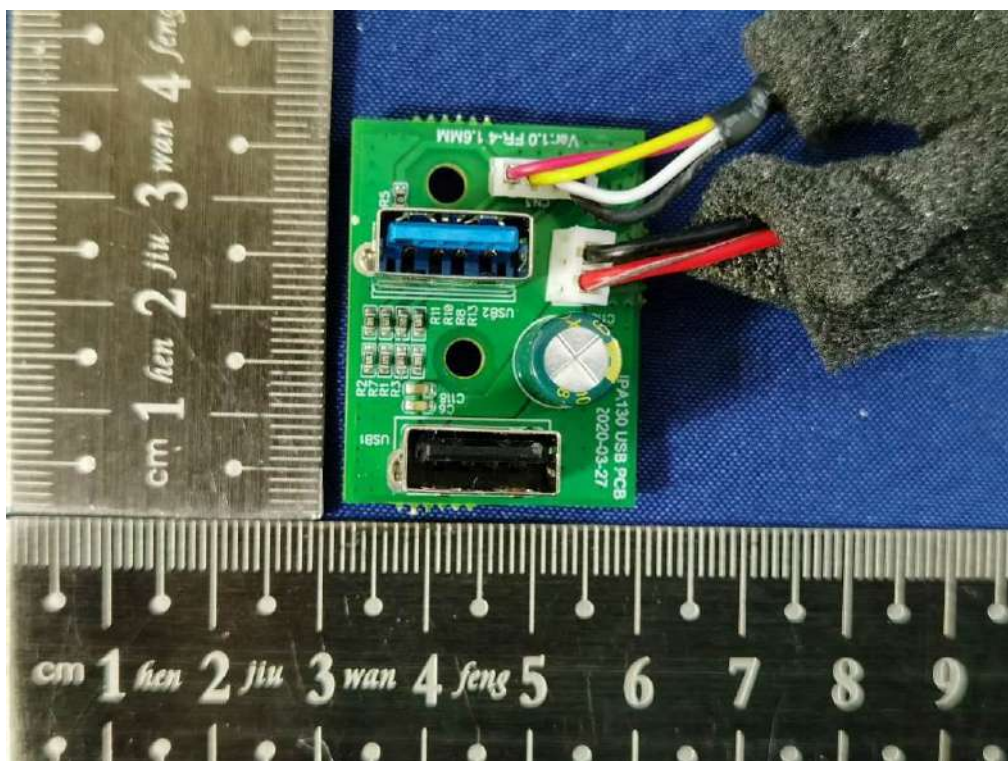
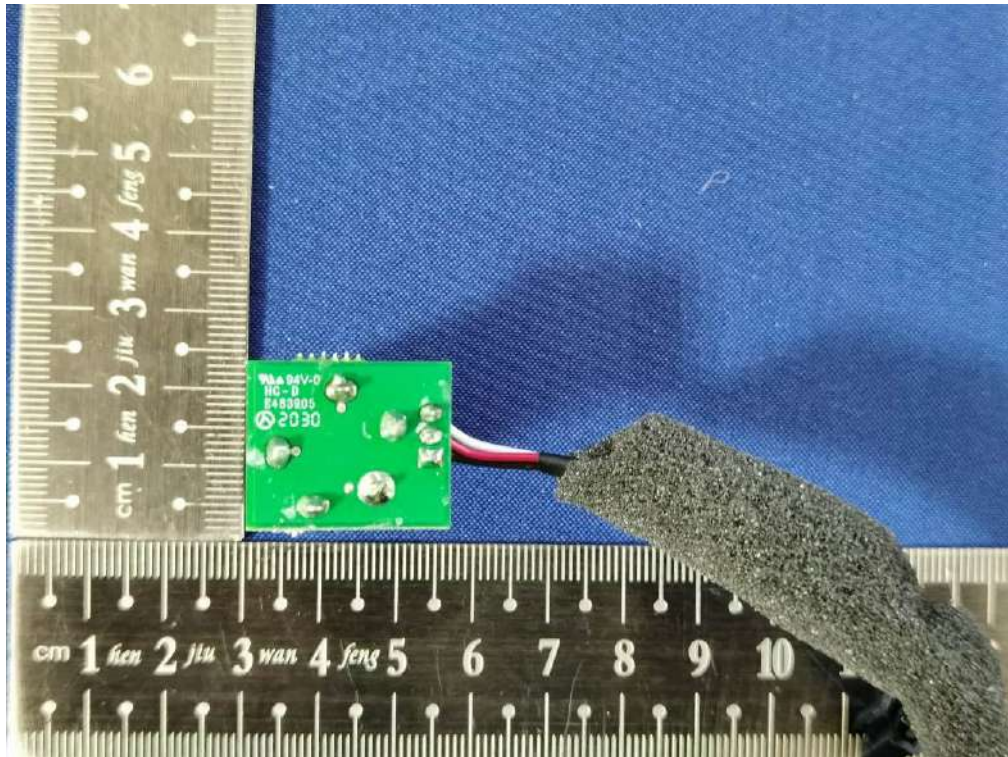


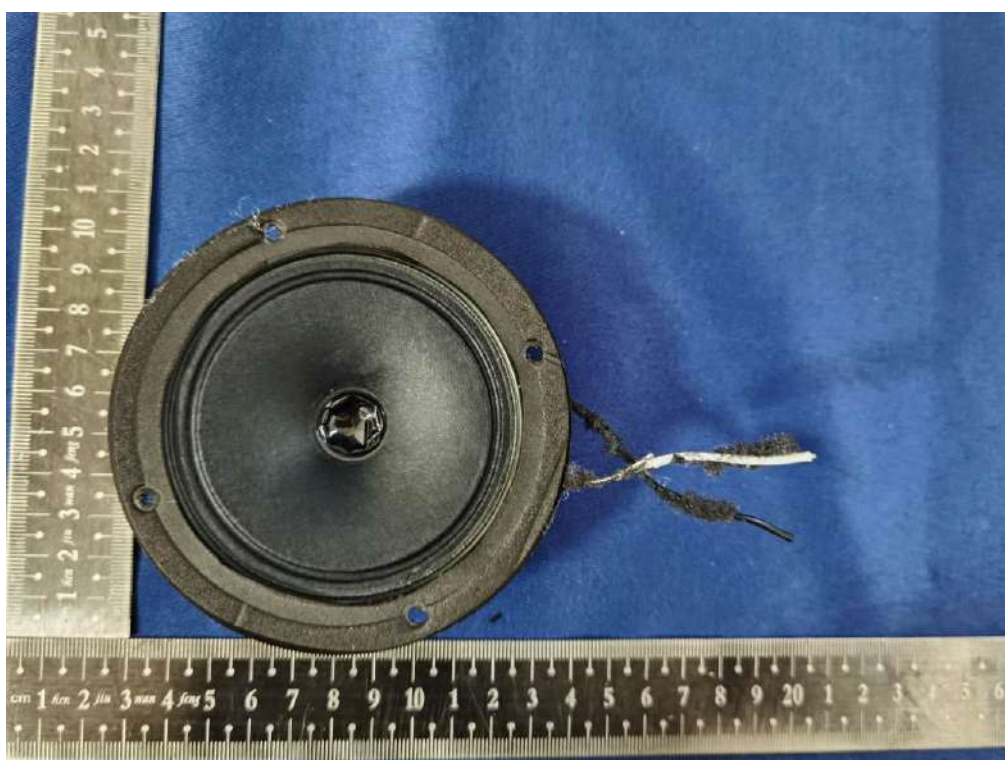
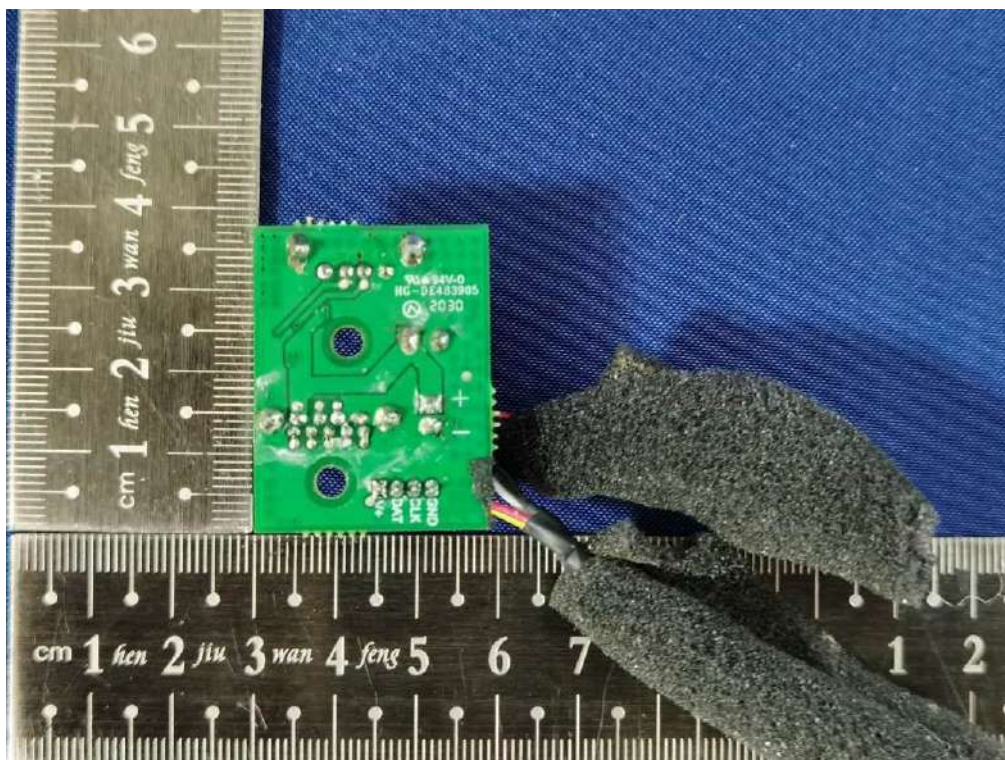




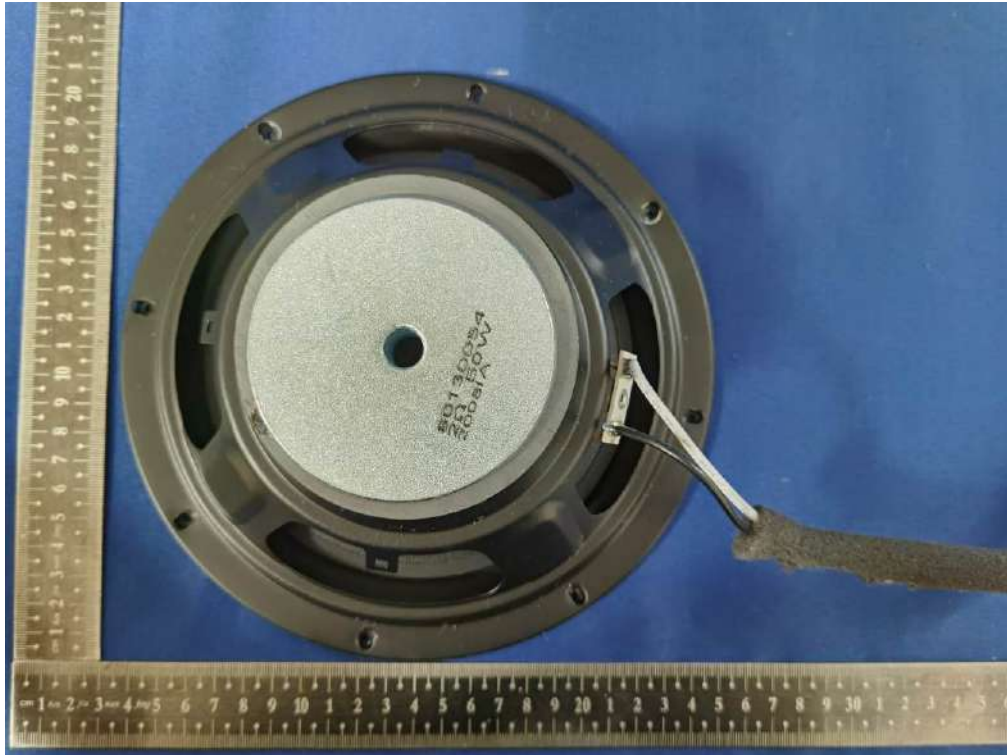








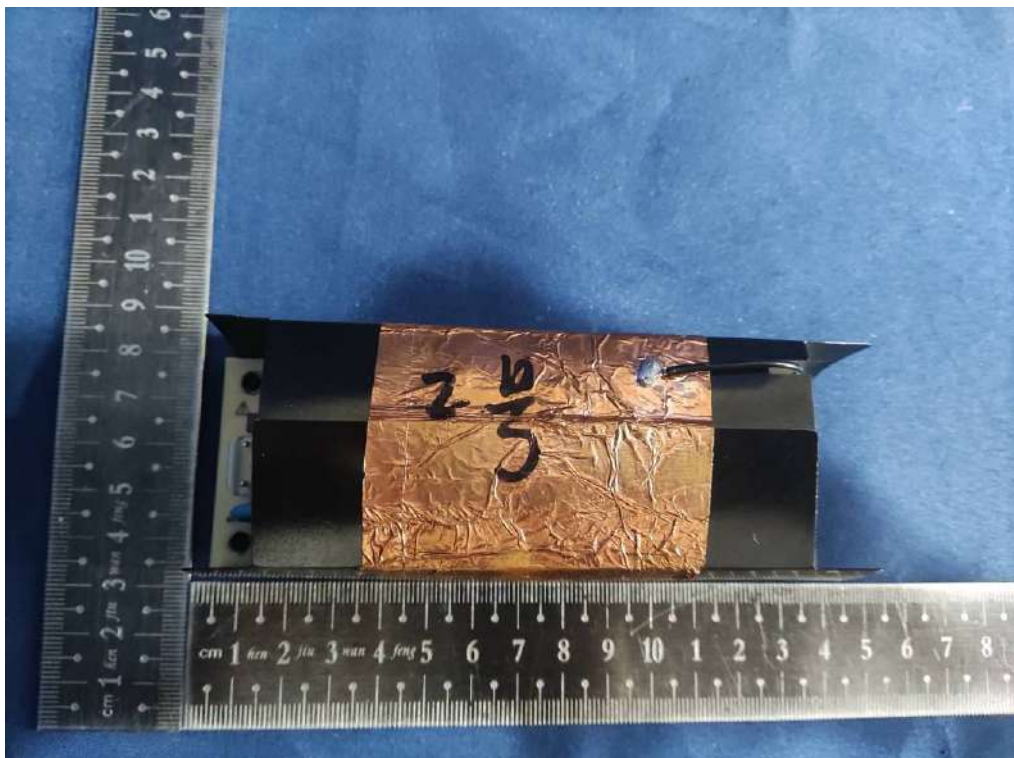


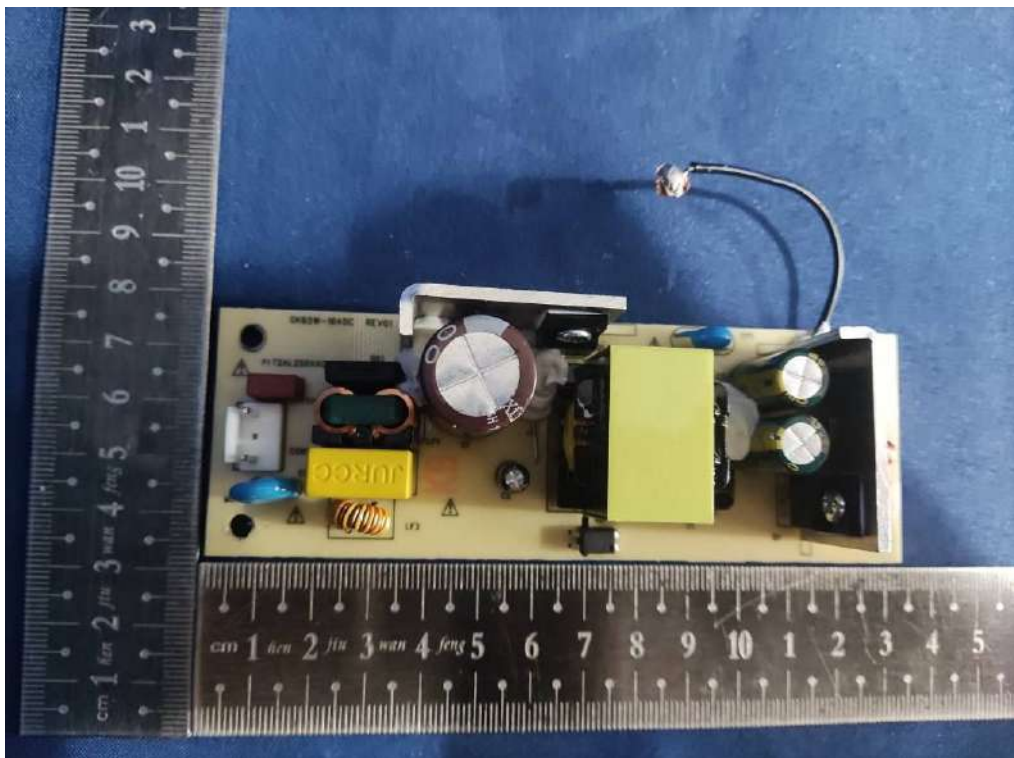




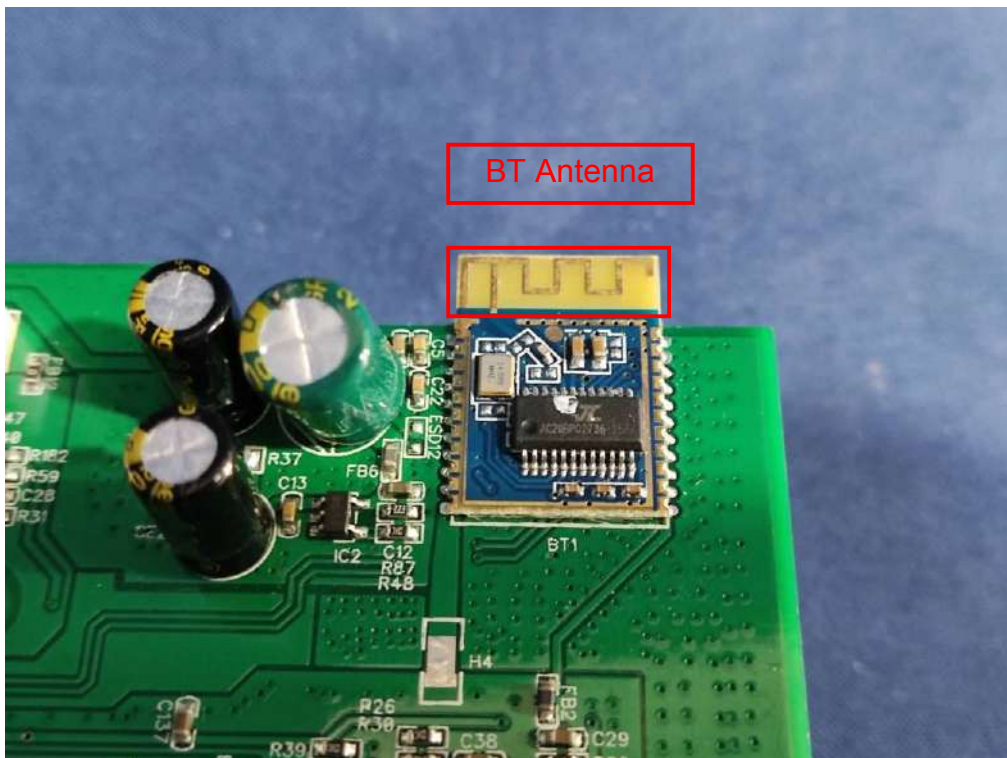
New power board IC-1604100:

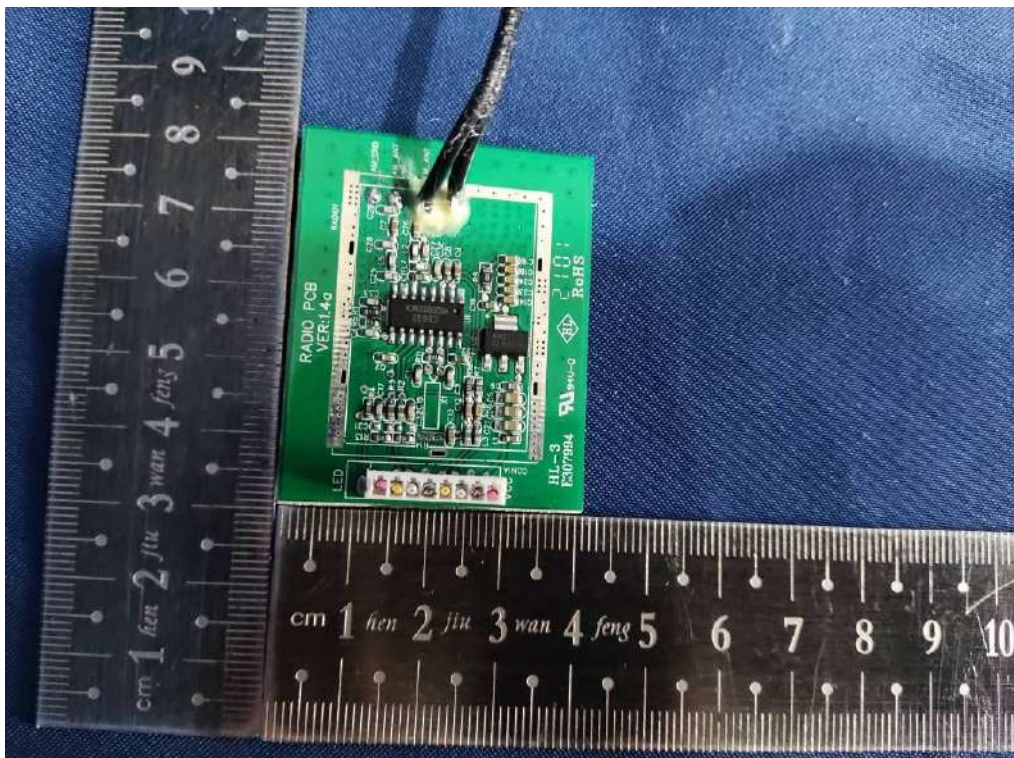


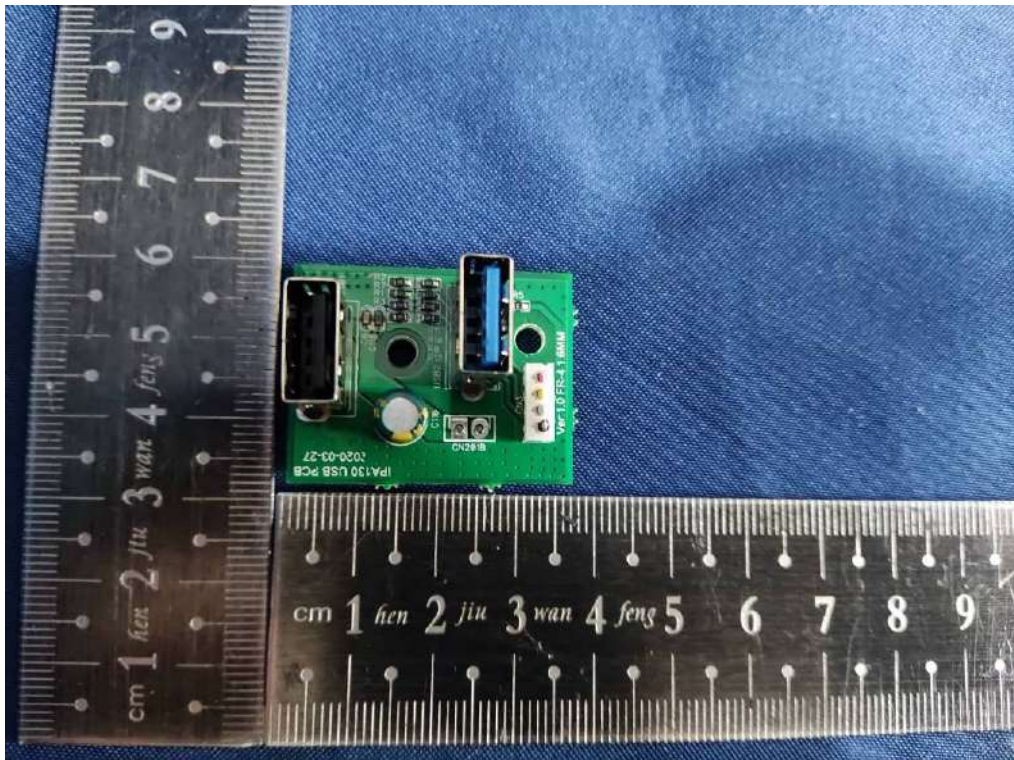
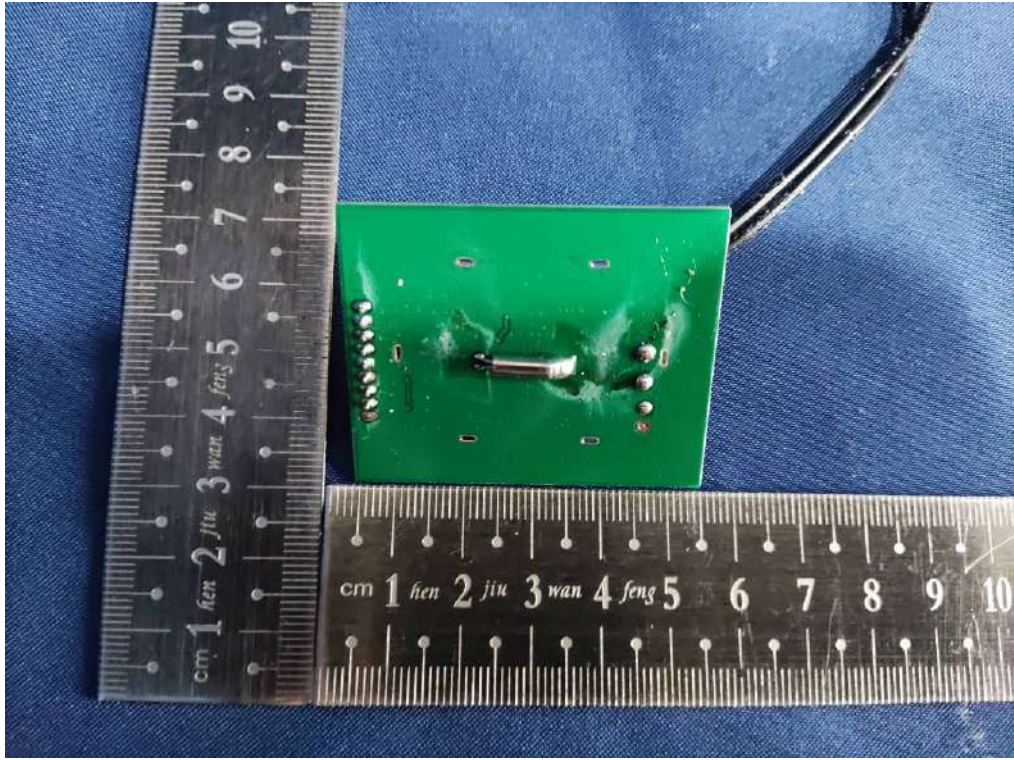


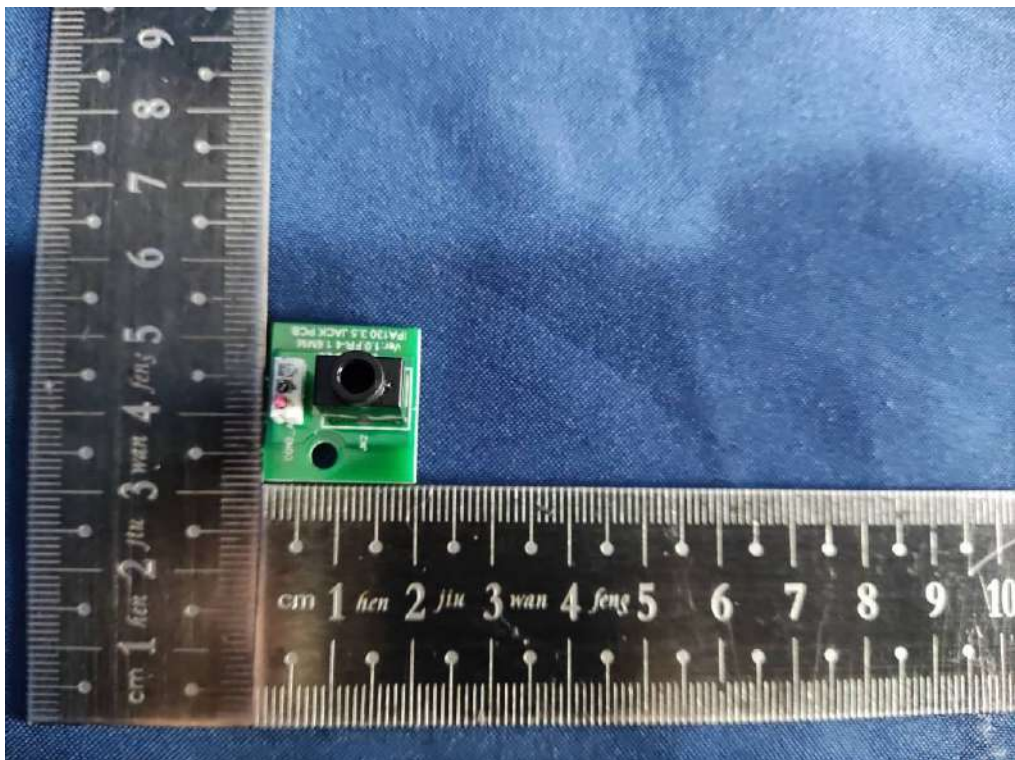
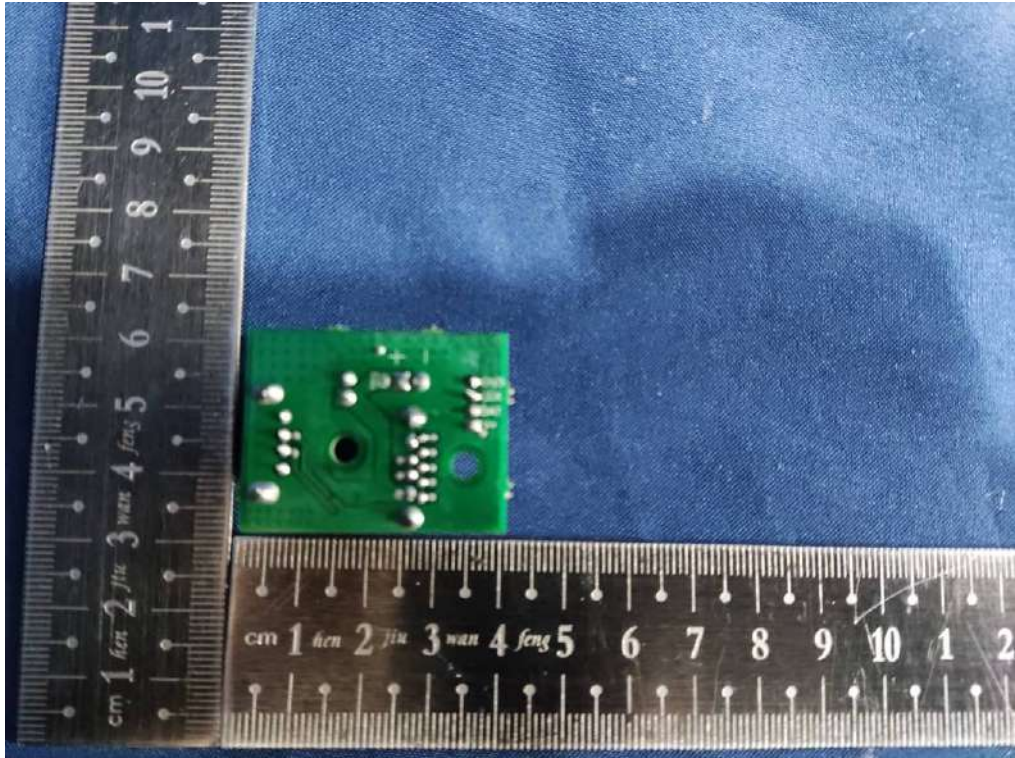


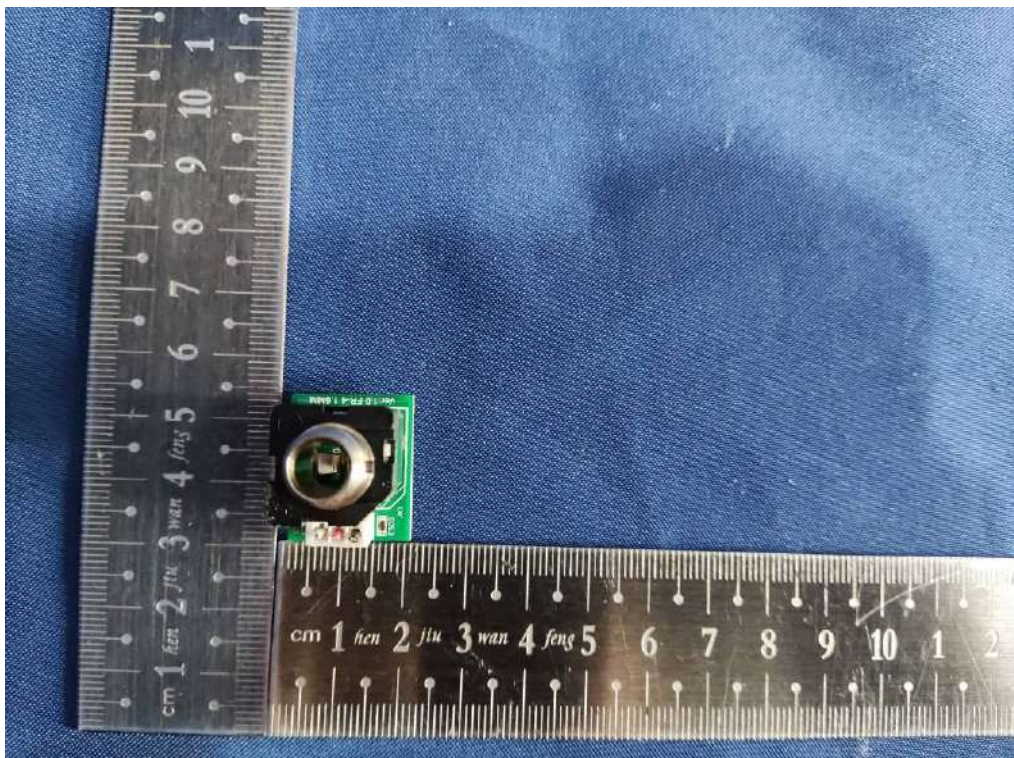
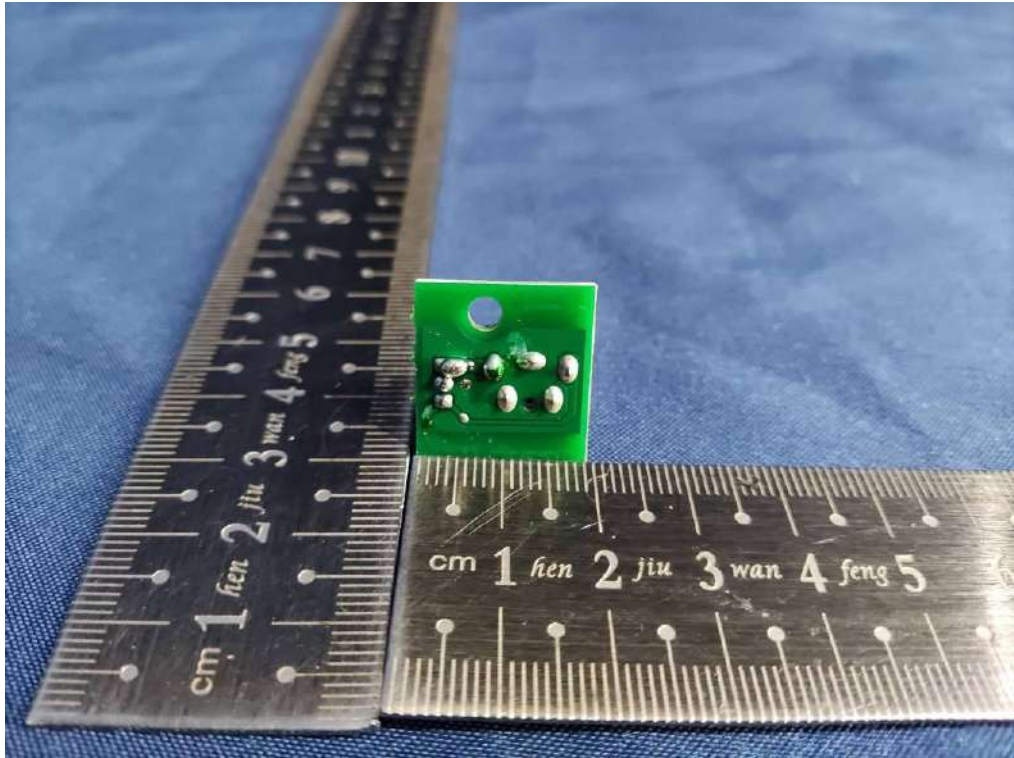


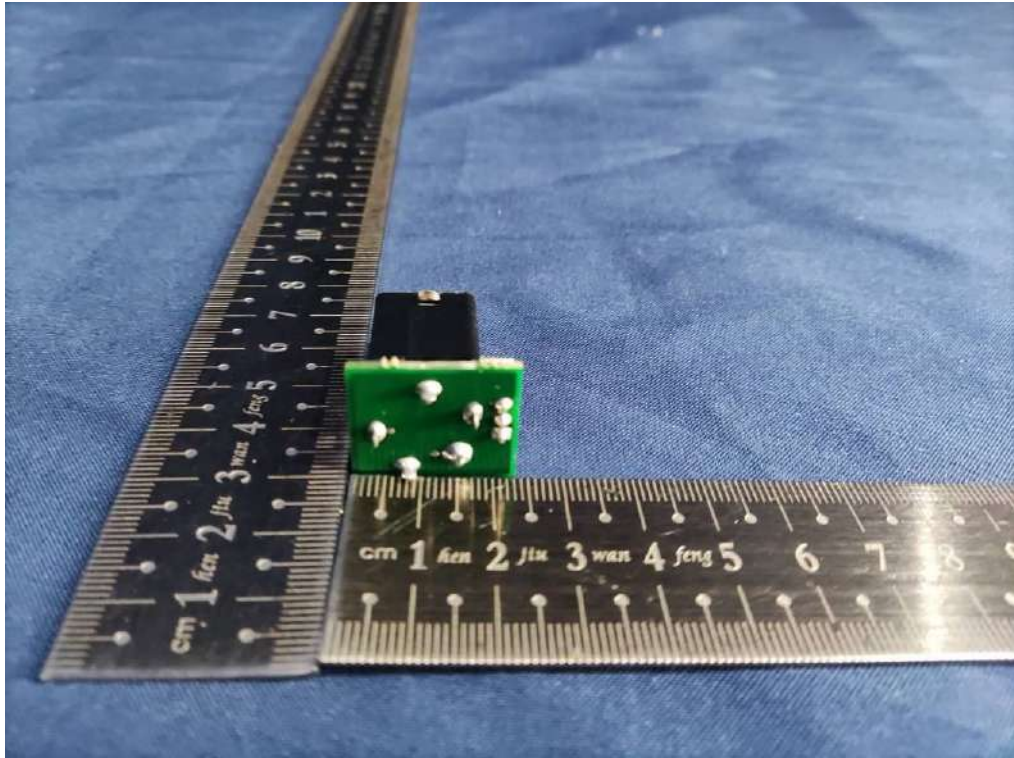


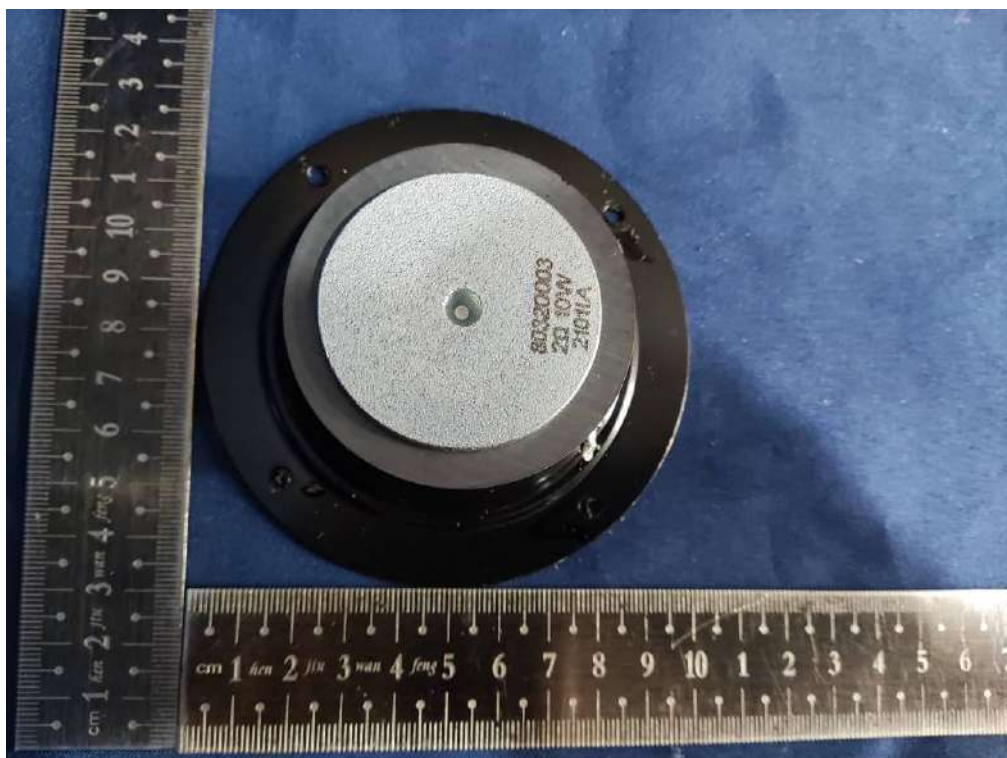


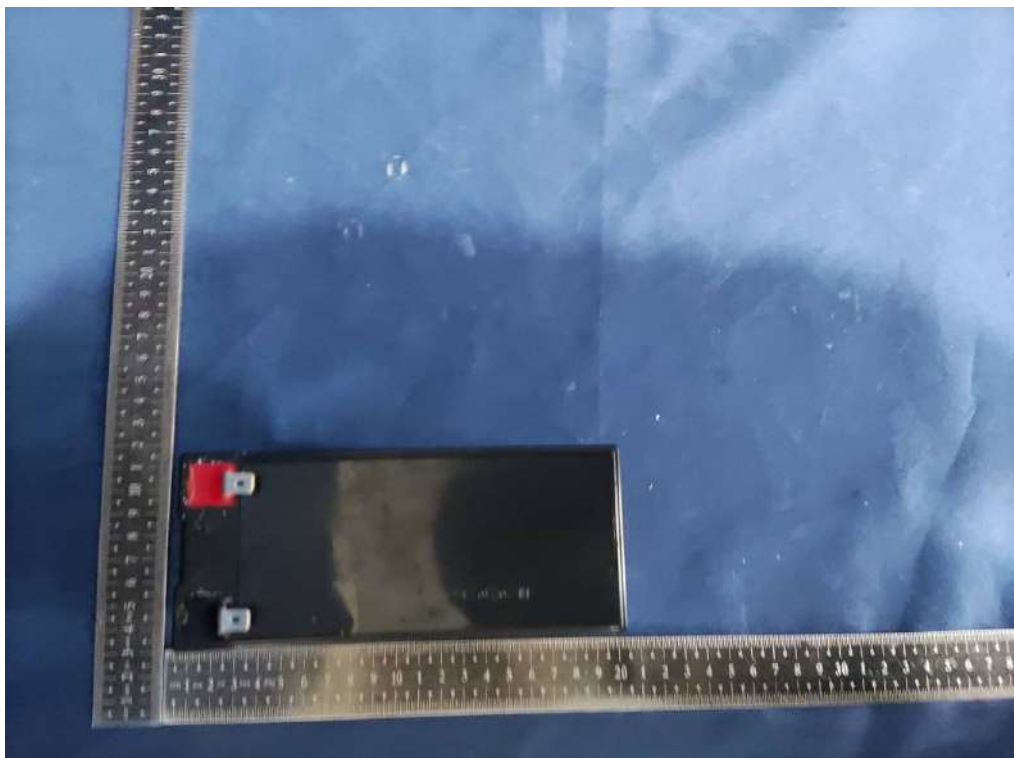
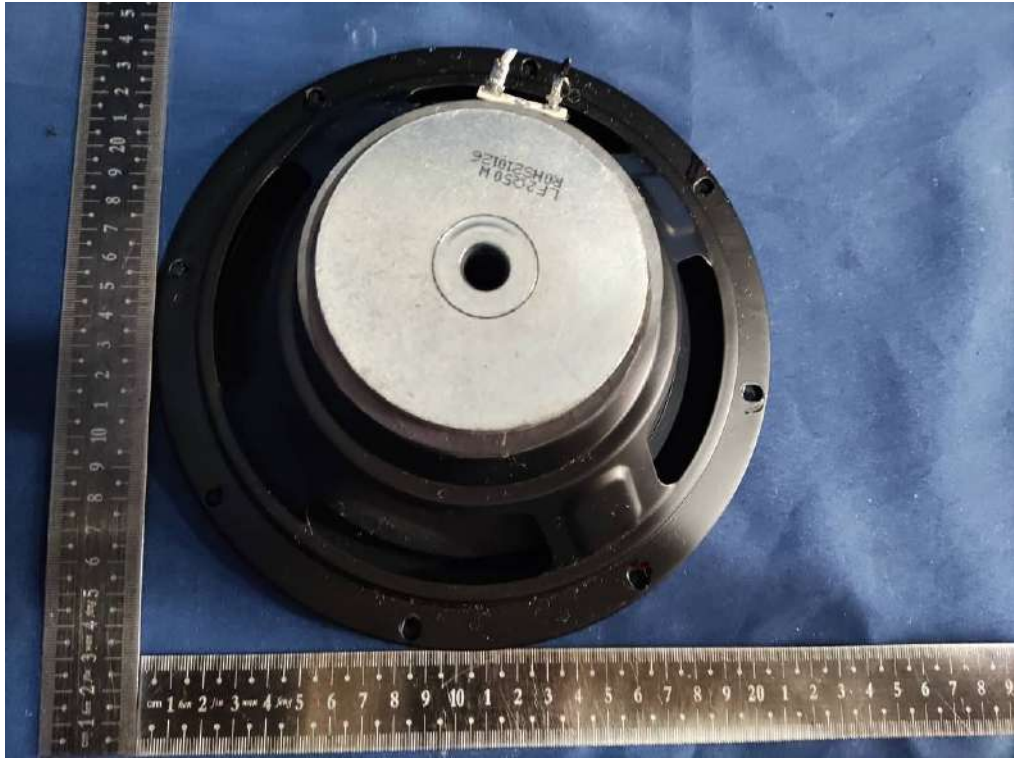












Baace®

VALVE REGULATED LEAD-ACID BATTERY

CB7-12 (12V7AH/20HR)

CONSTANT VOLTAGE CHARGE

✓ CYCLE USE: 14.5-14.9V 77°F(25°C)

INITIAL CHARGING CURRENT: LESS THAN 2.1A

✓ STANDBY USE: 13.6-13.8V 77°F(25°C)

INITIAL CHARGING CURRENT: LESS THAN 1.05A

WARNING:

RISK OF FIRE, EXPLOSION, OR BURNS.

DO NOT DISASSEMBLE, HEAT ABOVE 65°C.

INCINERATE, SHORT CIRCUIT, OR CHARGE IN A SEALED CONTAINER.

SEALED LEAD BATTERY MUST BE RECYCLED OR DISPOSED OF PROPERLY.



RU®
MH27774

CE



JIANGXI HENGLI TECHNOLOGY BATTERY CO., LTD.