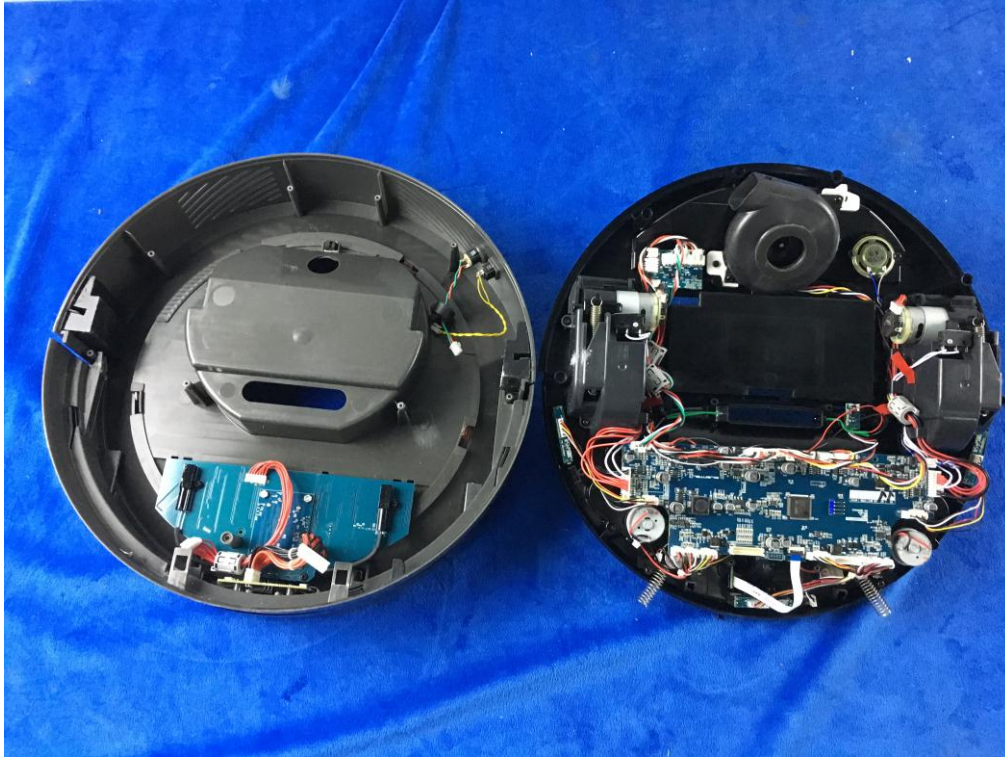
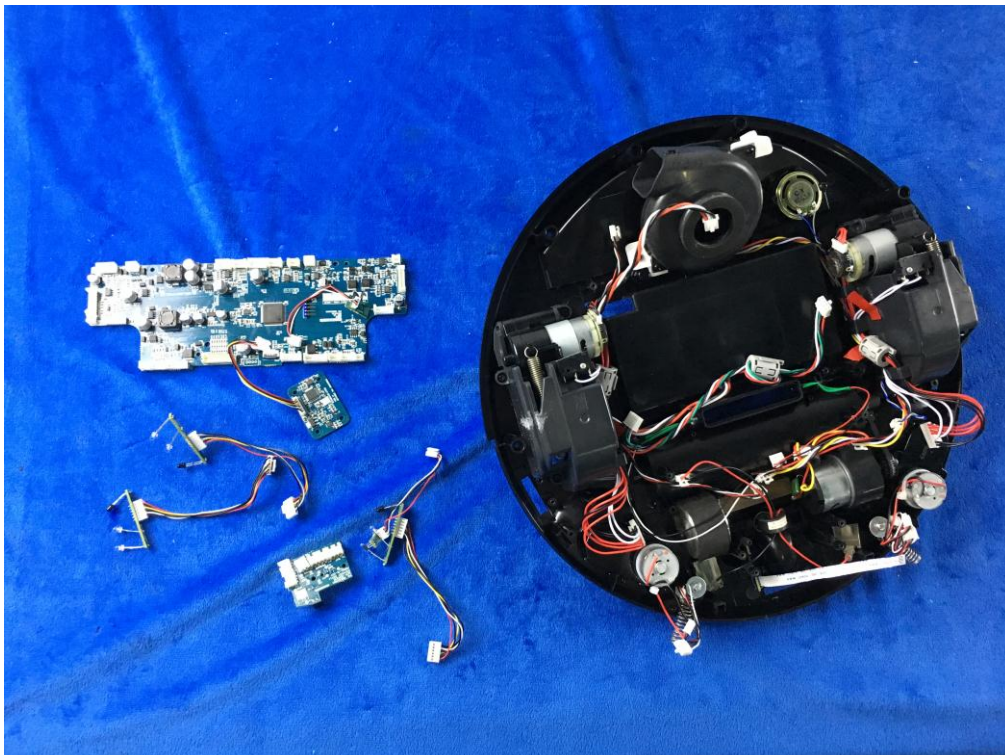


Annex B.ii. Photograph: EUT Internal Photo

Cover Off - Top View 1(EUT)



Cover Off - Top View 2(EUT)



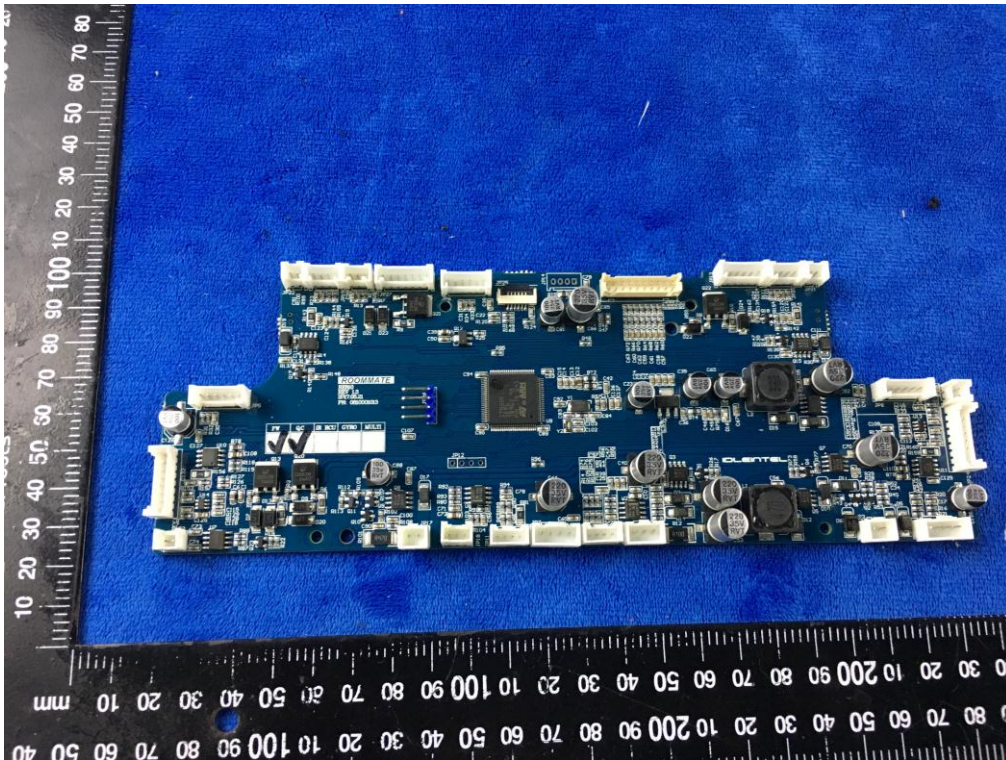
Battery - Front View(EUT)



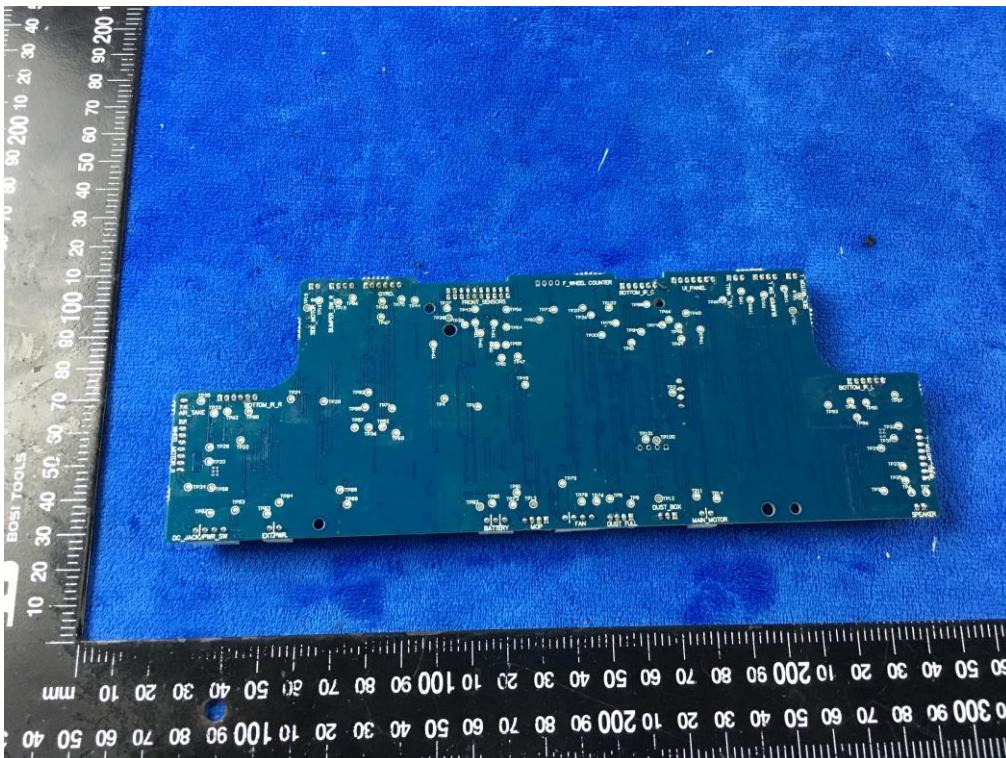
Battery - Rear View(EUT)



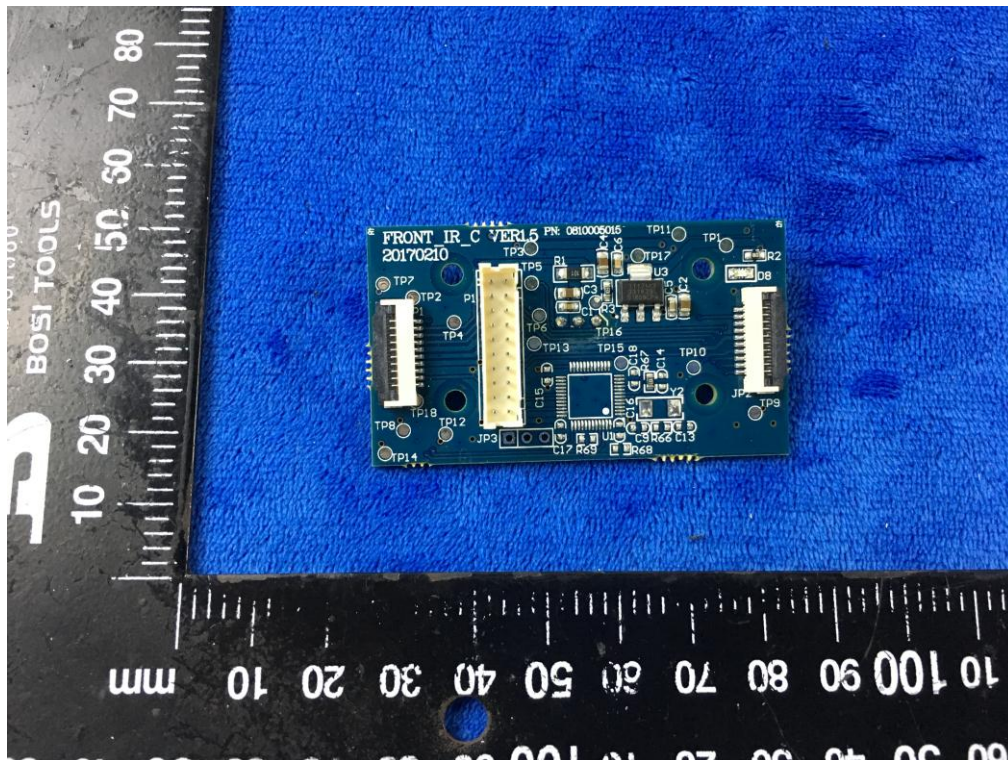
Mainboard - Front View(EUT)



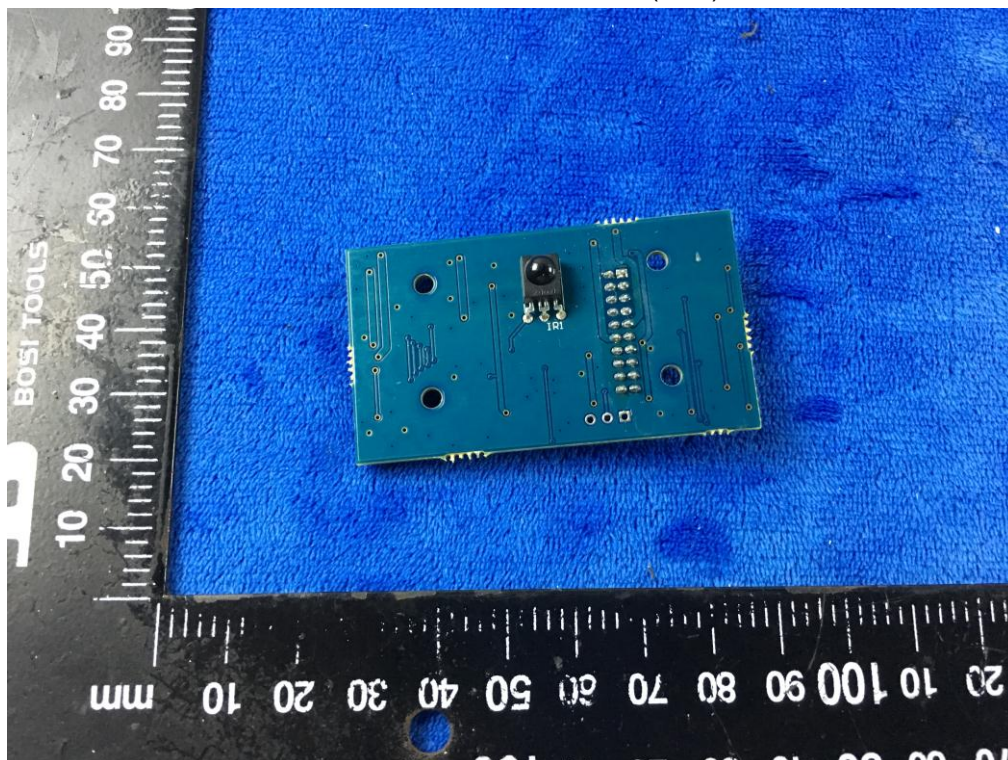
Mainboard – Rear View(EUT)



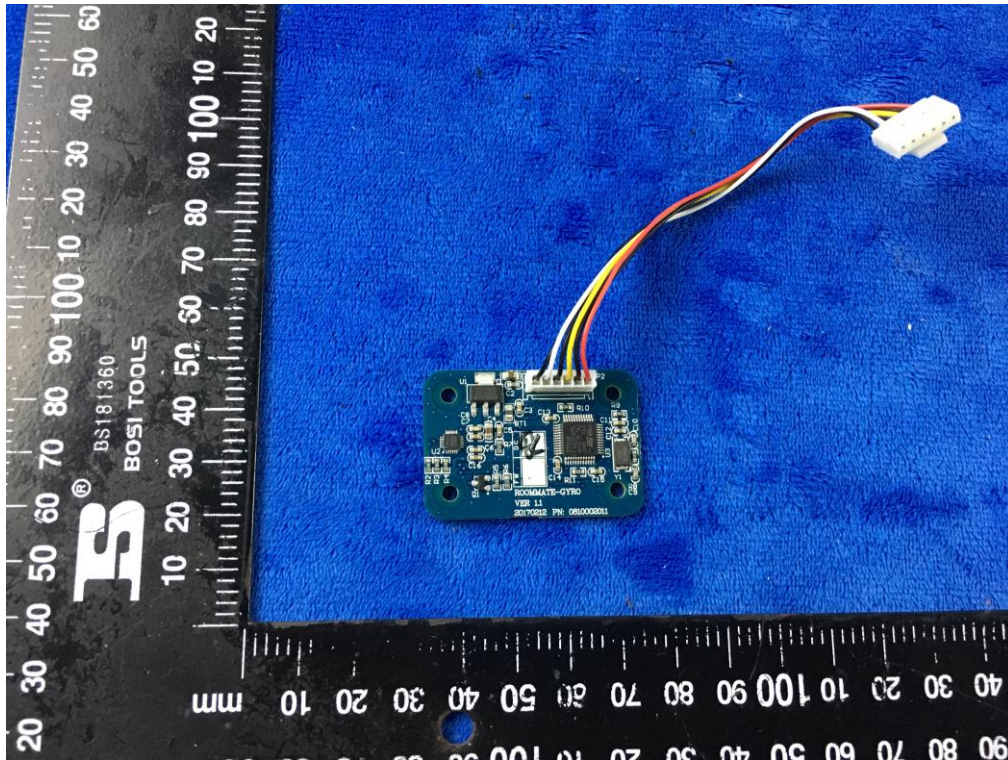
Connect board 1- Front View(EUT)



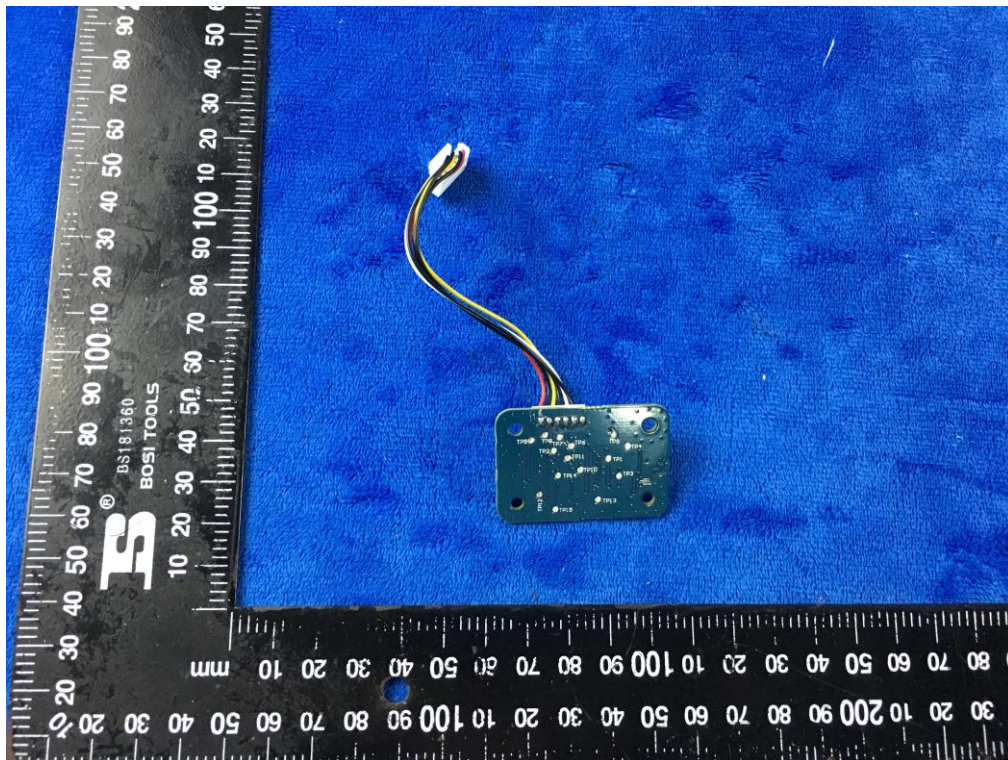
Connect board 1- Rear View(EUT)



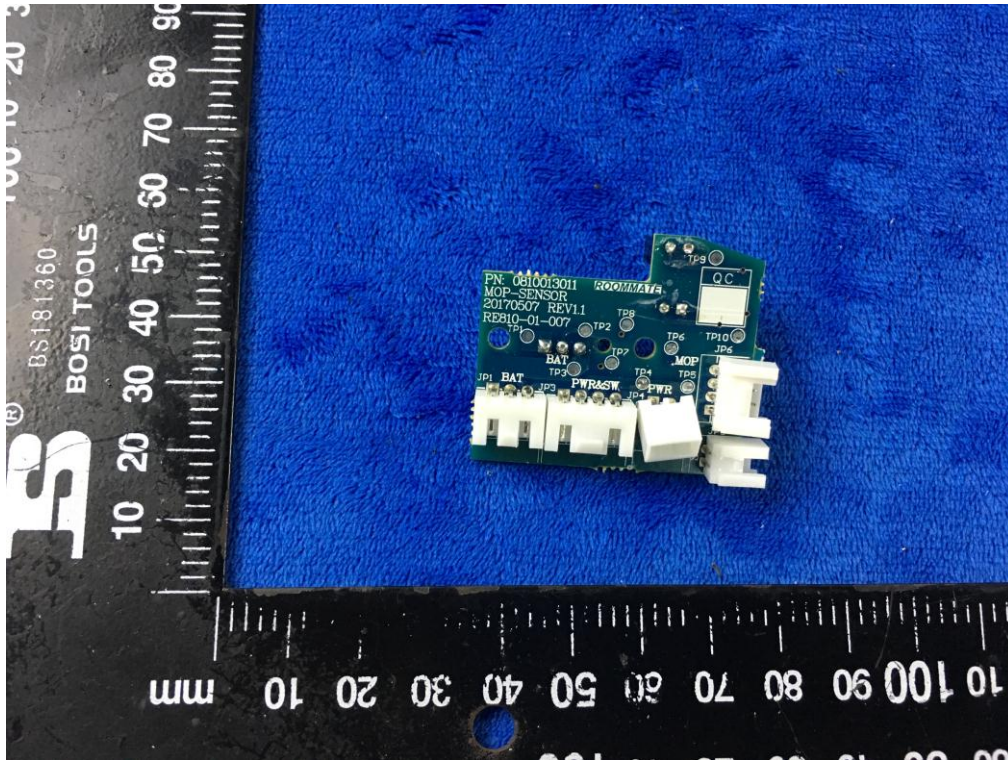
Connect board 2- Front View(EUT)



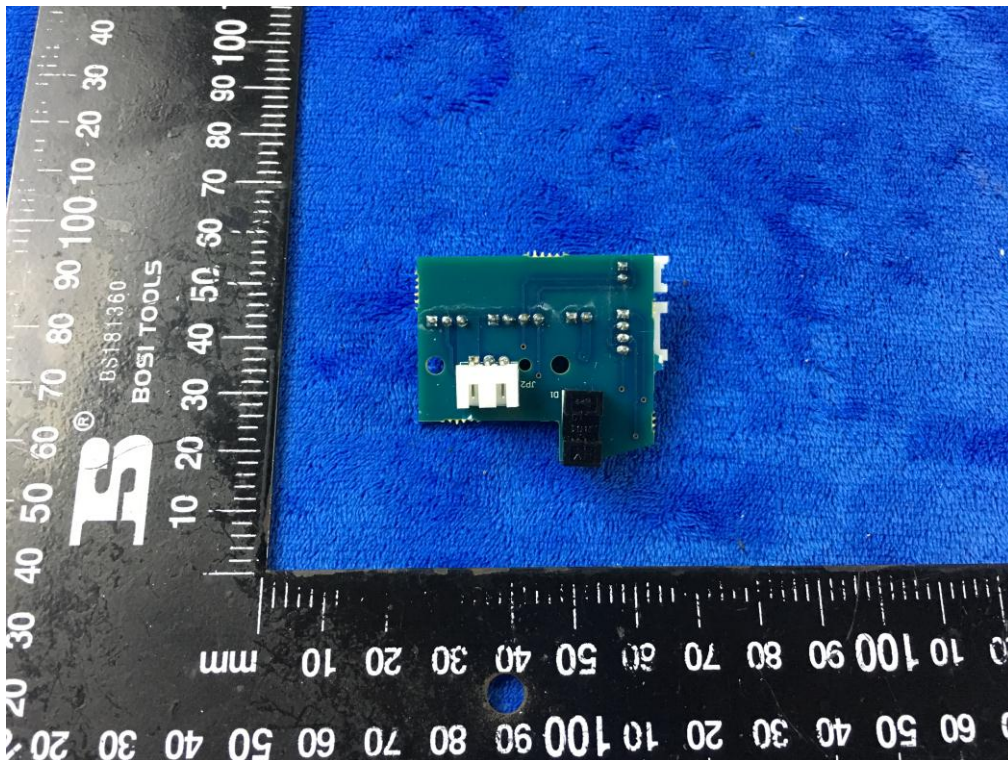
Connect board 2- Rear View(EUT)



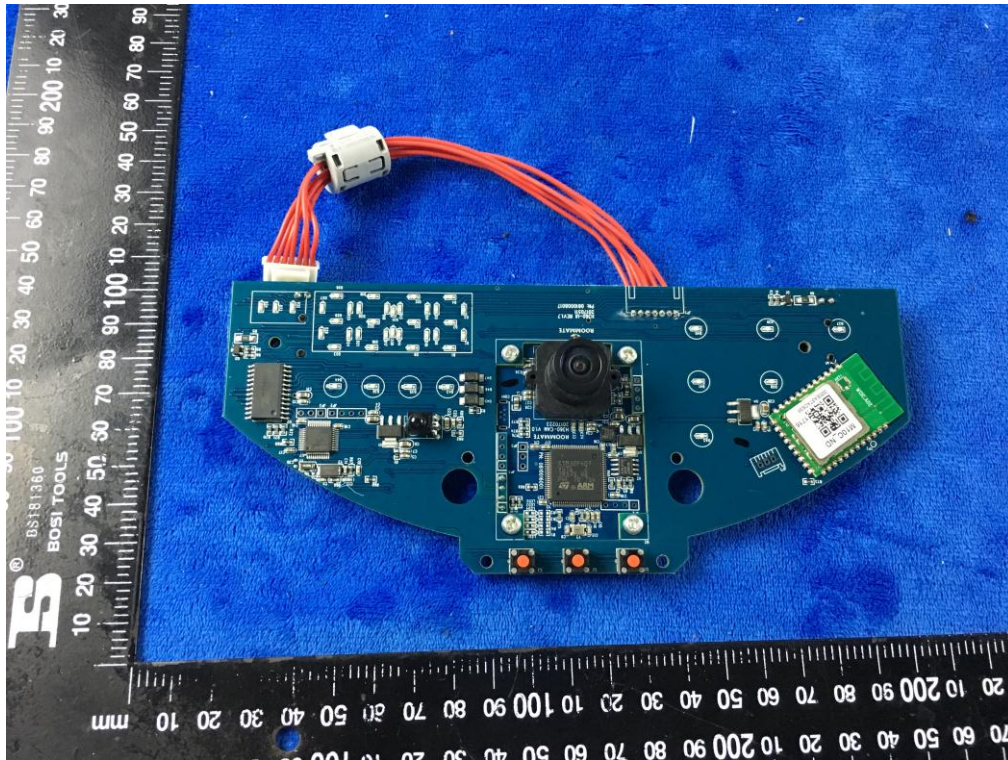
Connect board 3– Front View(EUT)



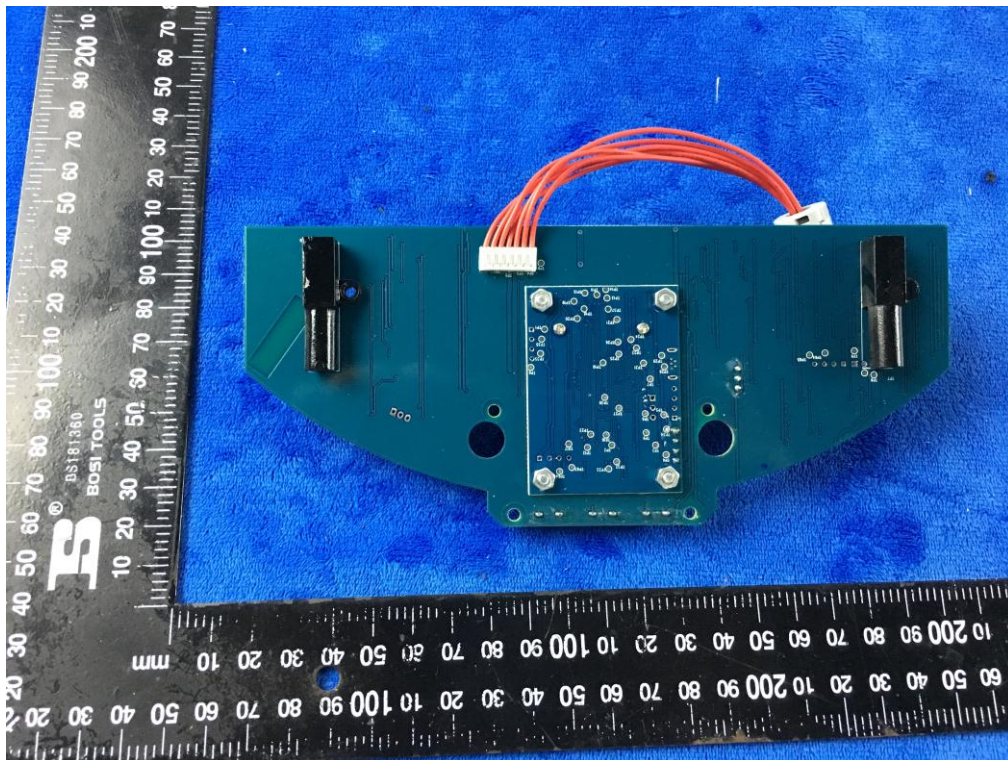
Connect board 3– Rear View(EUT)



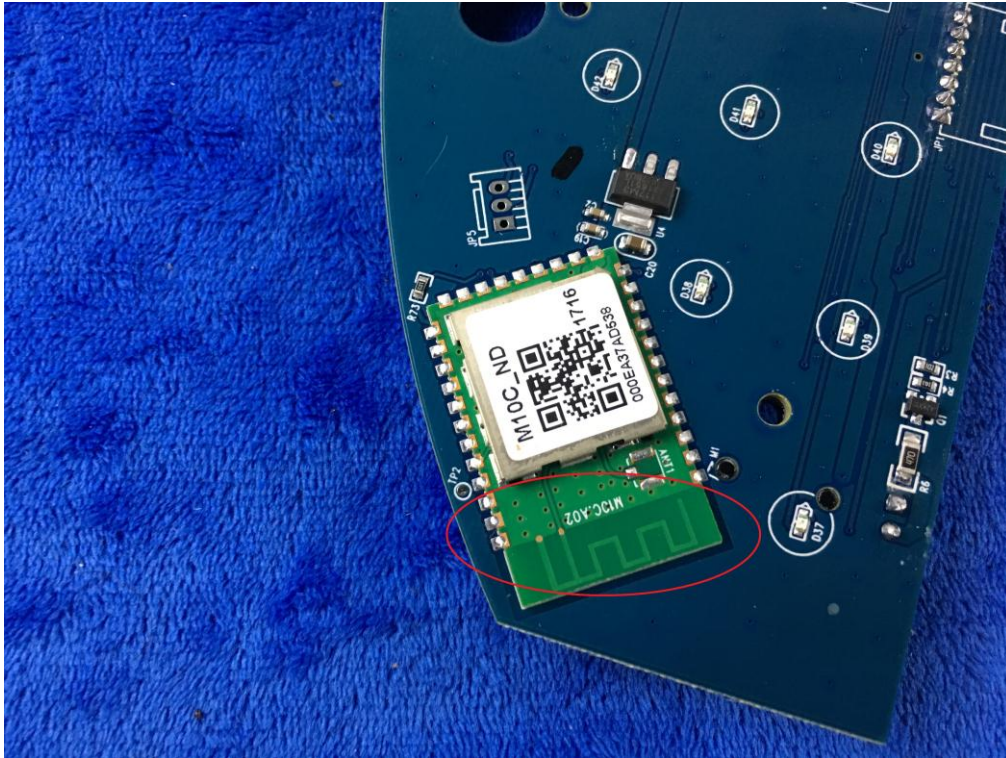
Key board- Front View(EUT)



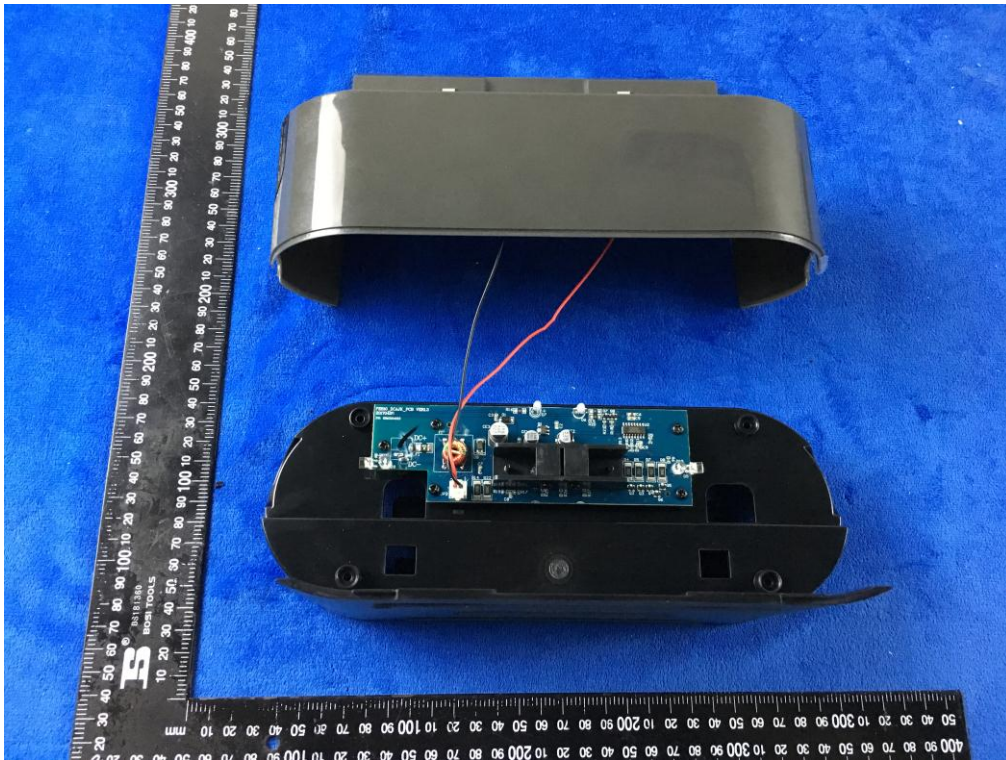
Key board- Rear View(EUT)



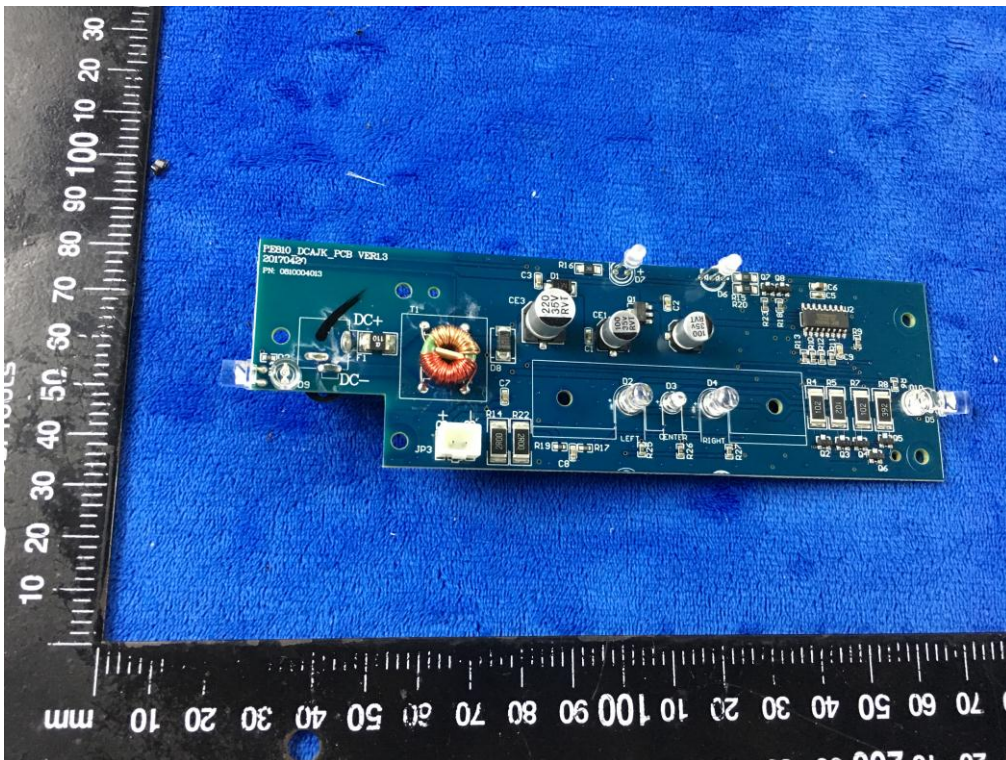
WIFI - Antenna View



Cover Off - Top View (charging base)

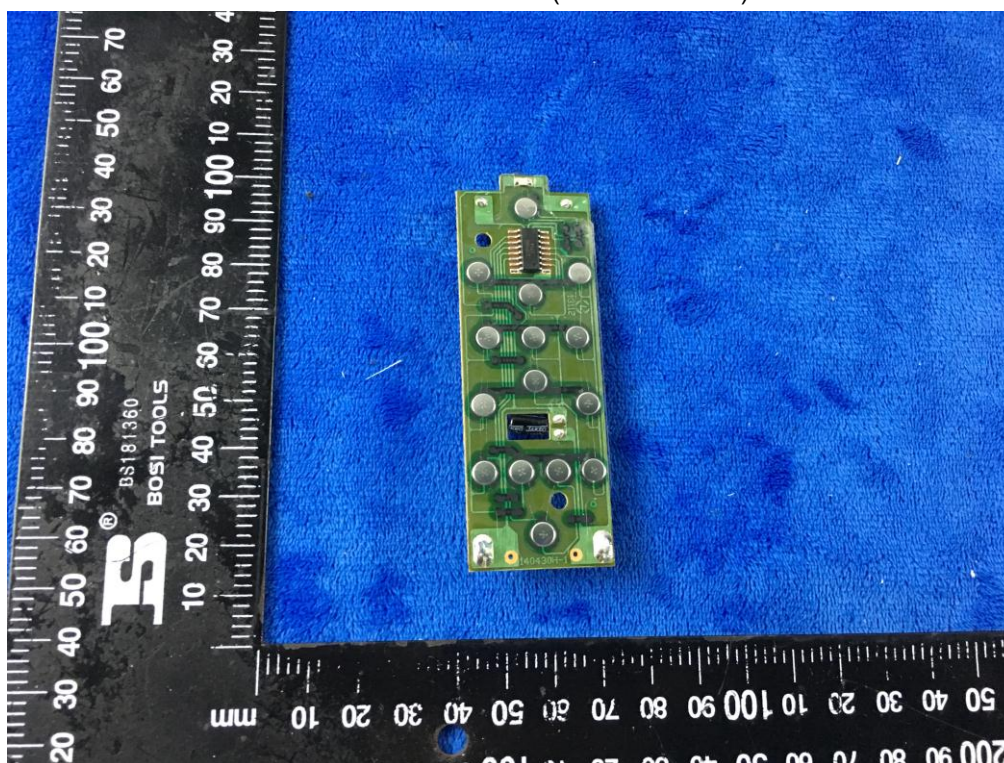


Mainboard - Front View(charging base)



A photograph of a green printed circuit board (PCB) with various electronic components. The board is rectangular with a notch on the left side. It features several surface-mount components, including a black integrated circuit (IC) on the left, a small black component on the right, and several smaller components in the center. The board is populated with numerous surface-mount components, including resistors, capacitors, and integrated circuits. A ruler is placed horizontally above the board, showing measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm). A vertical ruler is also visible on the left side of the image, showing measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm). The background is a blue textured surface.

Mainboard - Front View(Remote control)



Mainboard – Rear View(Remote control)

