

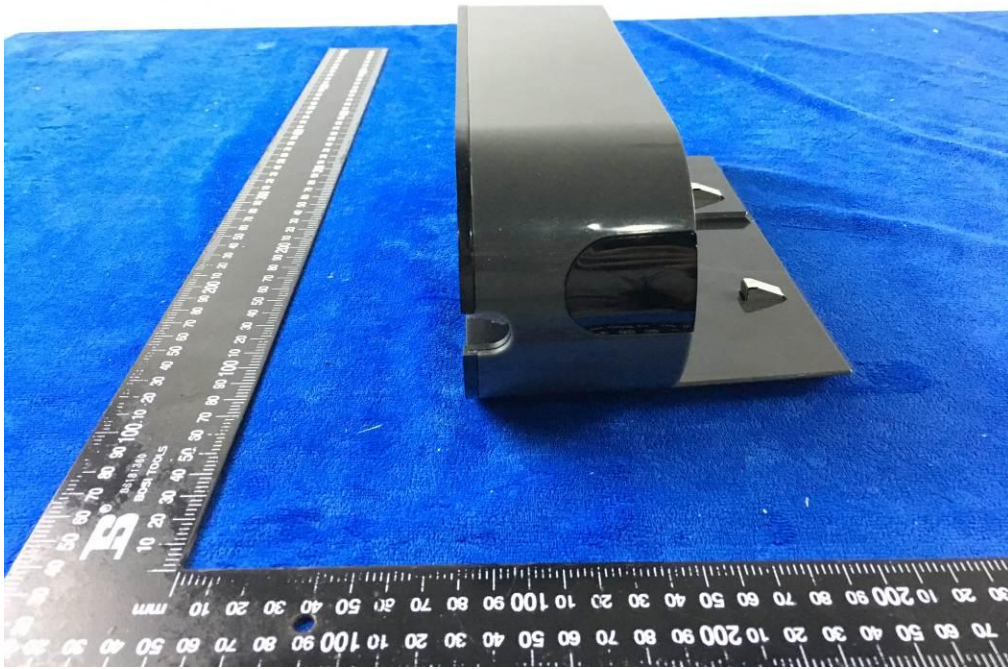
EUT - Top View(charging base)



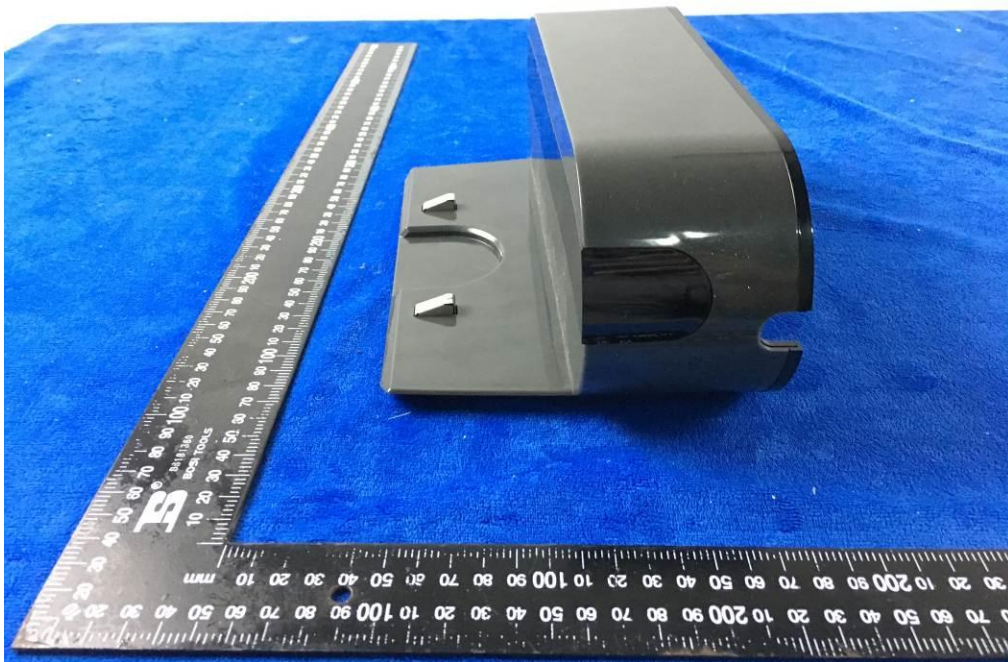
EUT - Bottom View(EUT)



EUT - Left View(EUT)



EUT - Right View(EUT)



EUT - Front View(Remote control)



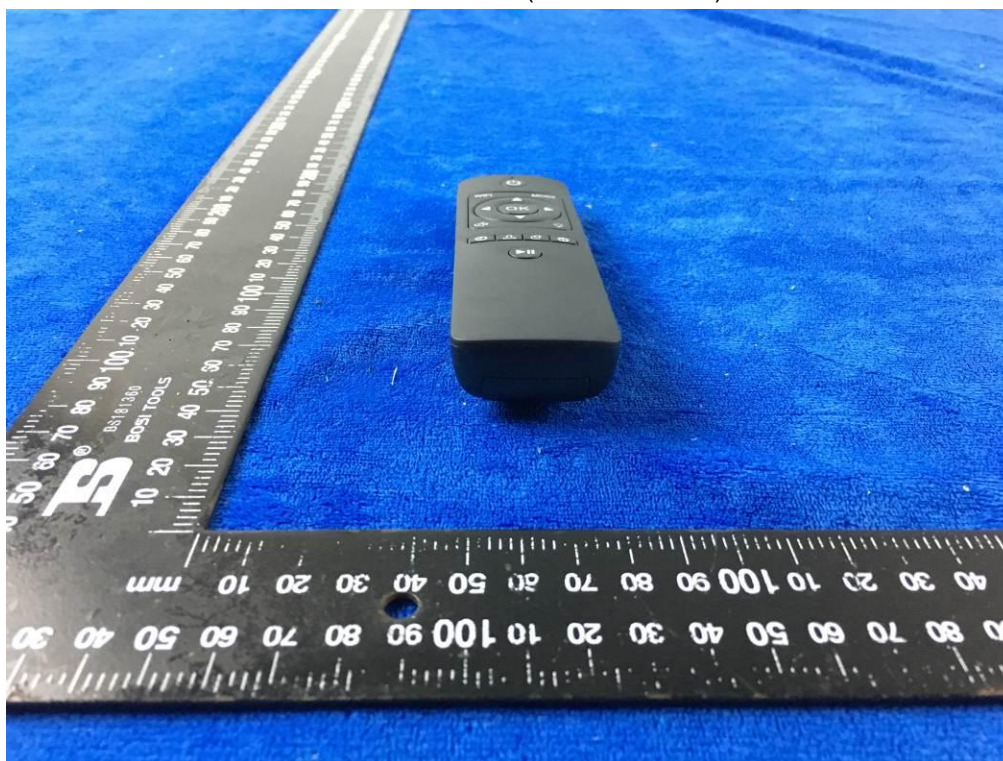
EUT - Rear View(Remote control)



EUT - Top View(Remote control)



EUT - Bottom View(Remote control)



EUT - Left View(Remote control)

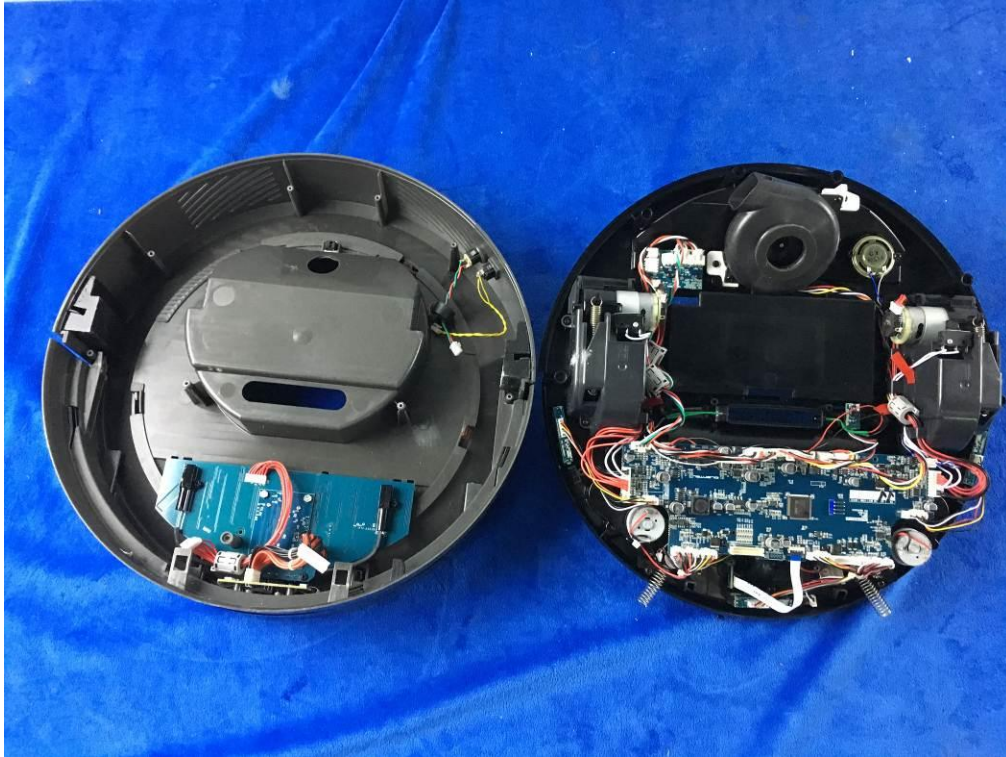


EUT - Right View(Remote control)

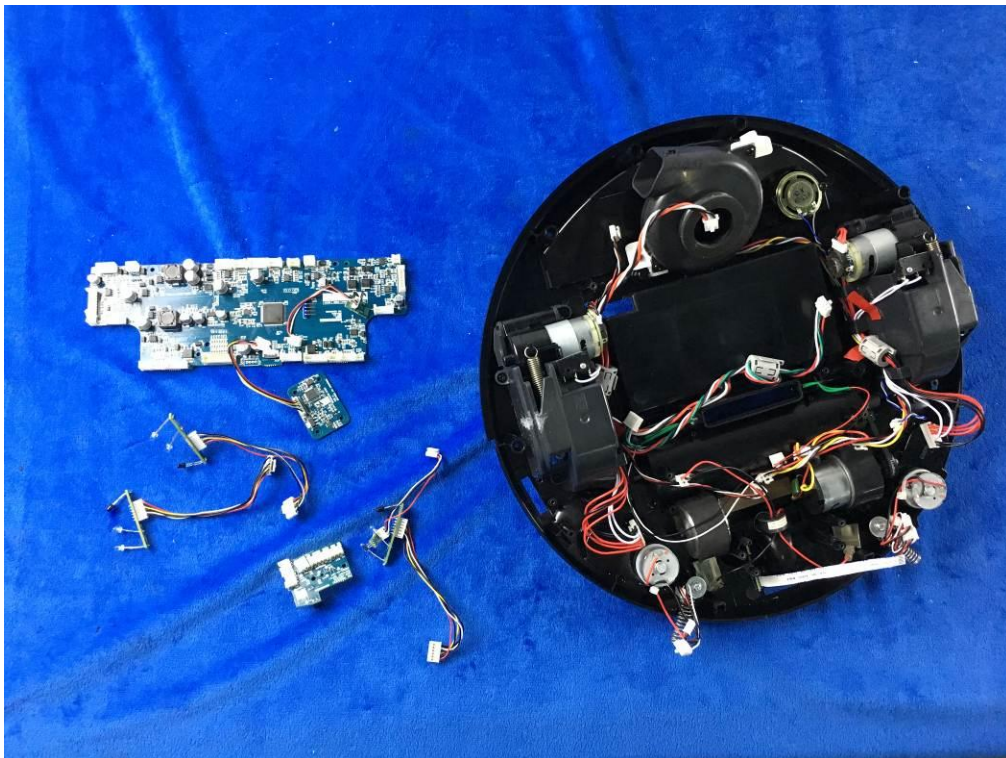


**Annex B.ii. Photograph: EUT Internal Photo**

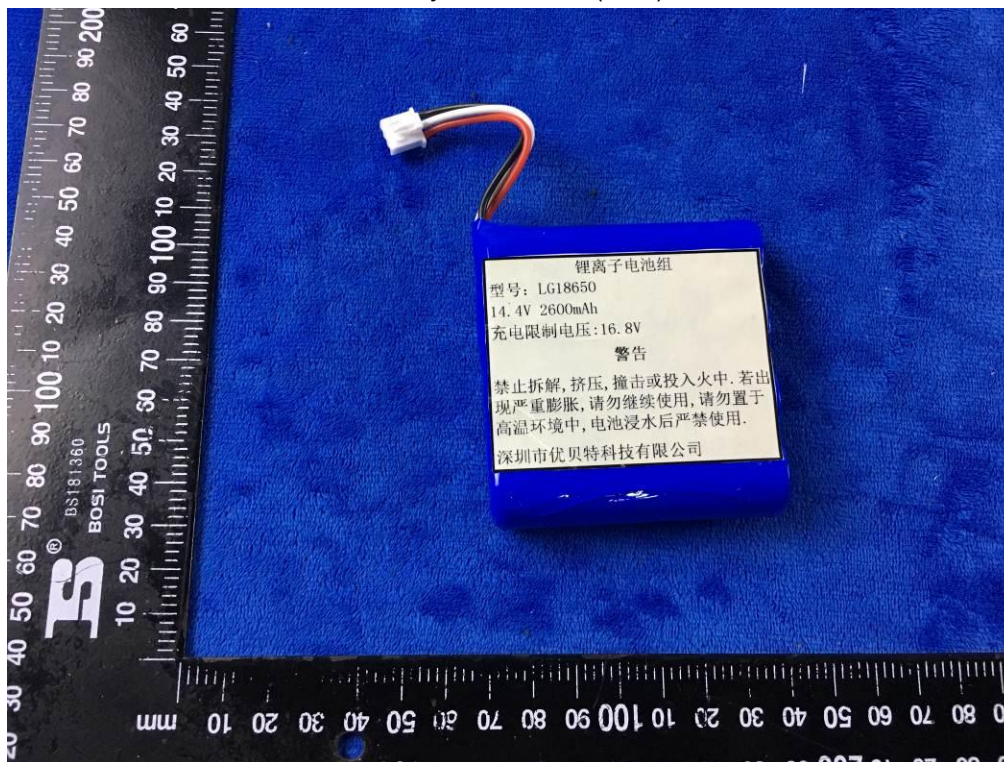
Cover Off - Top View 1(EUT)



Cover Off - Top View 2(EUT)



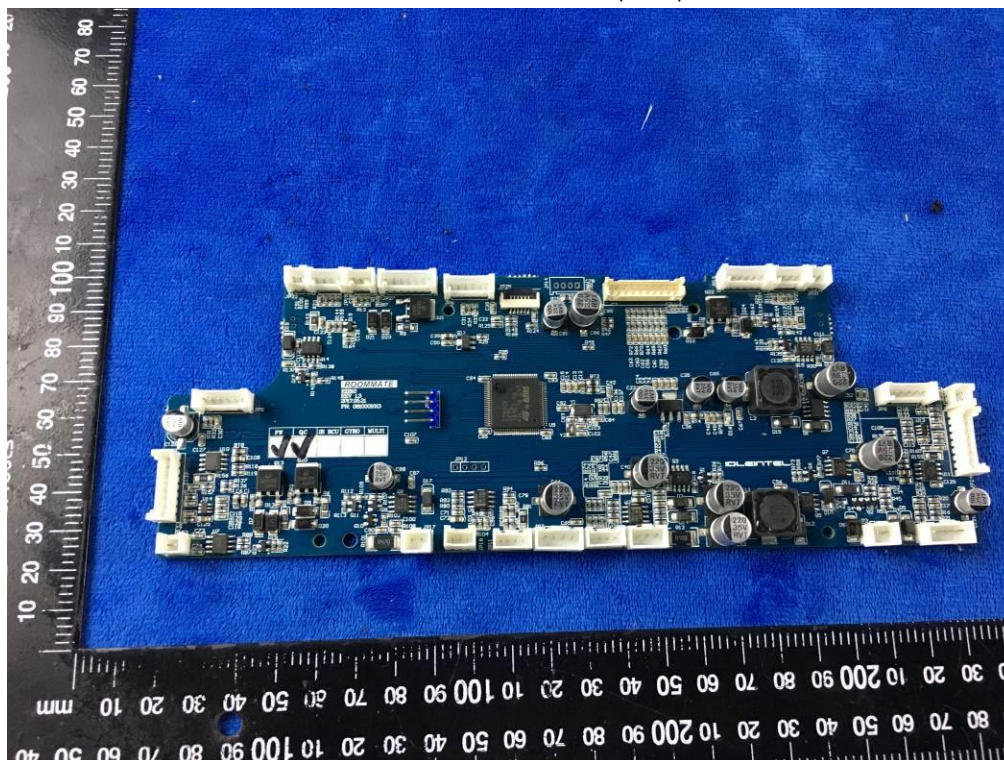
Battery - Front View(EUT)



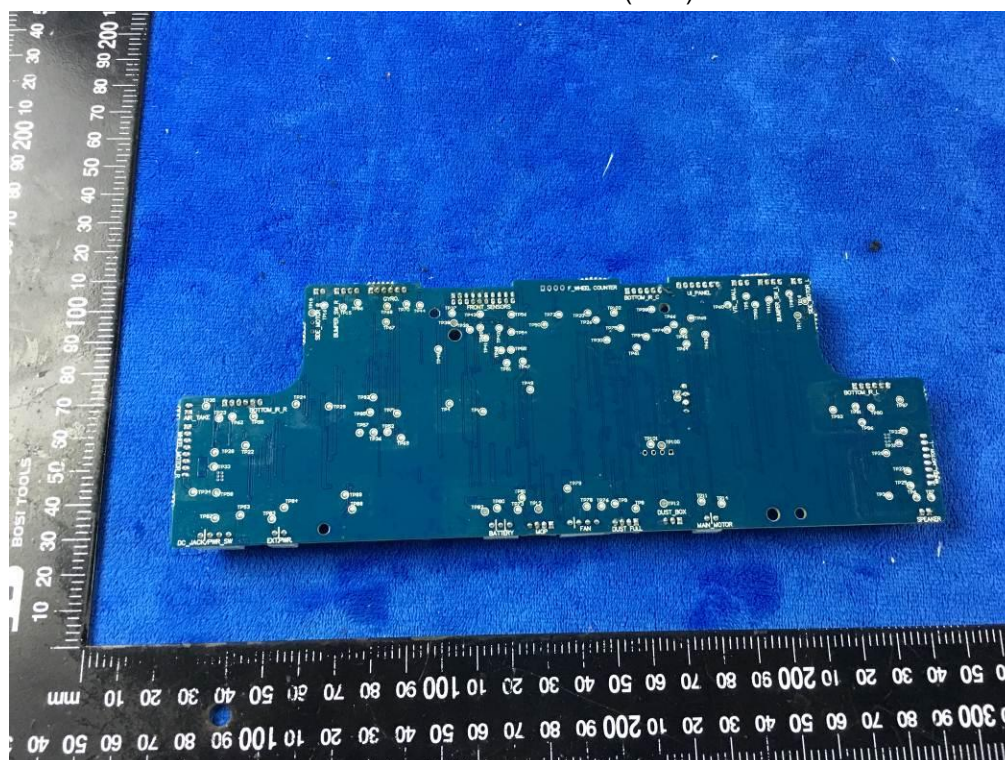
Battery - Rear View(EUT)



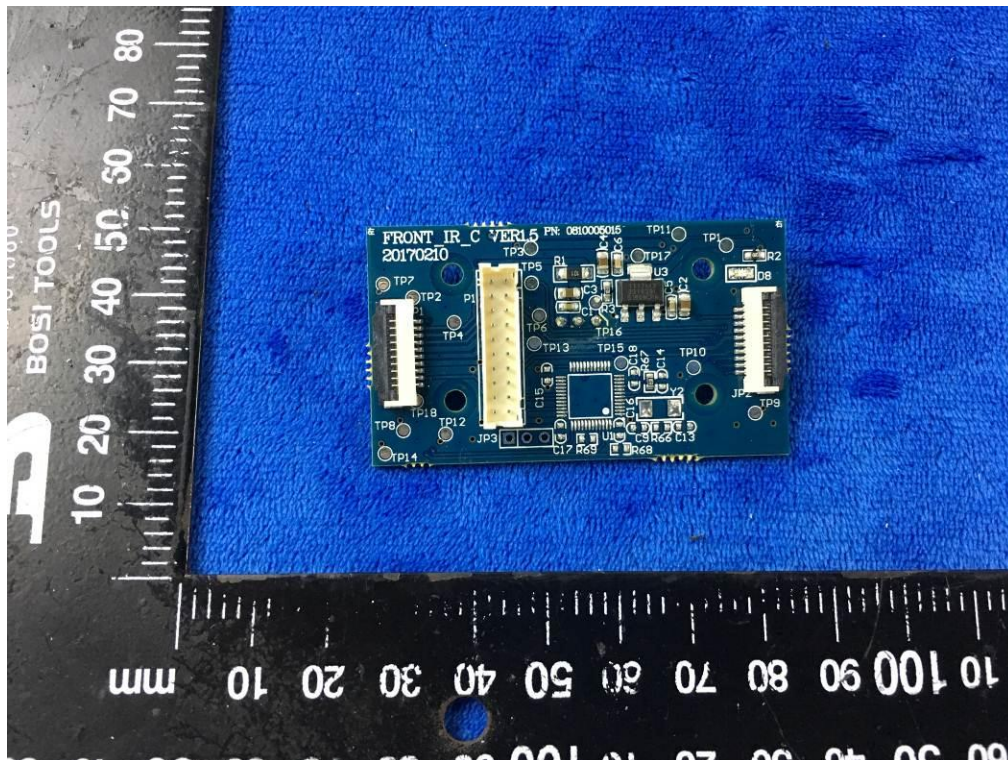
Mainboard - Front View(EUT)



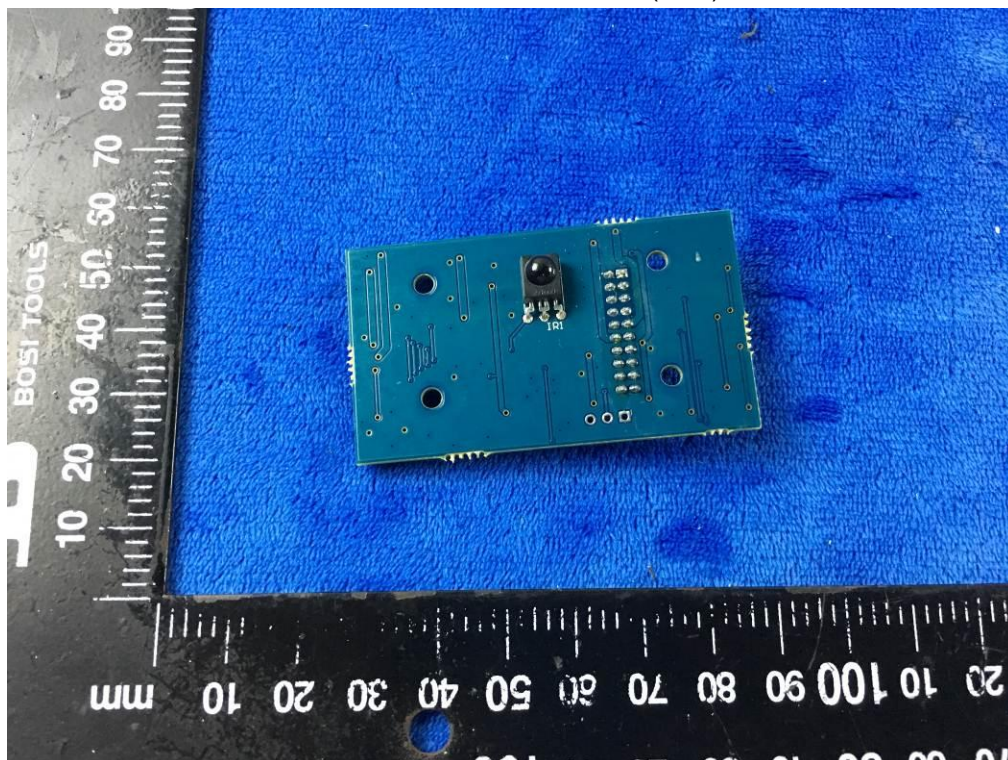
Mainboard – Rear View(EUT)



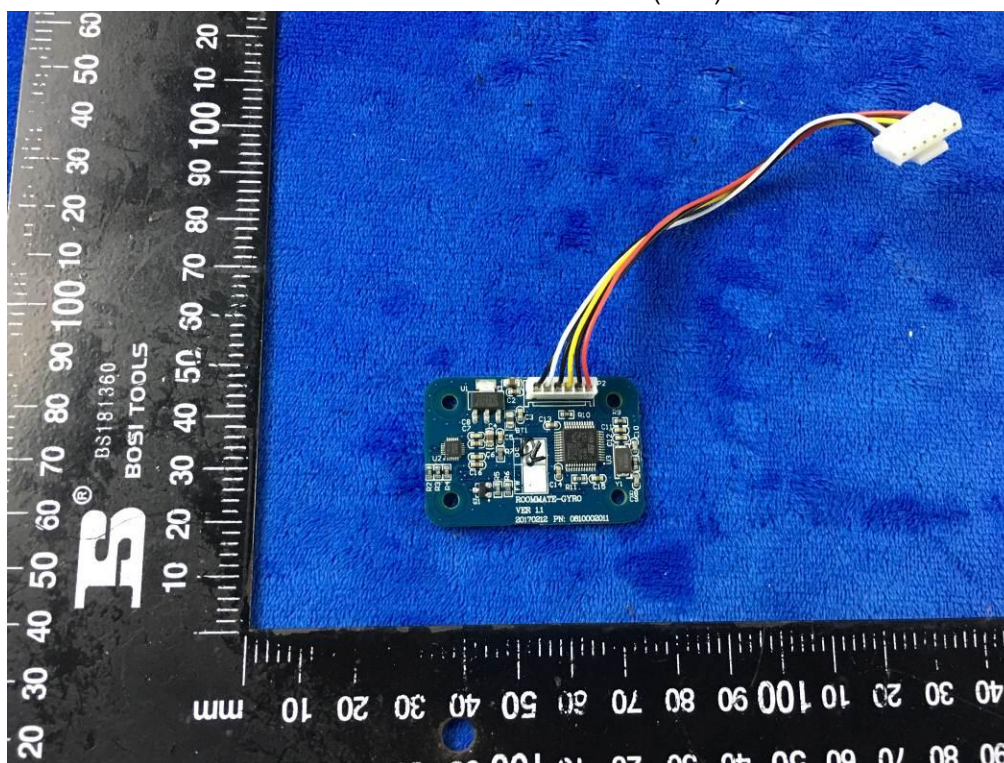
Connect board 1- Front View(EUT)



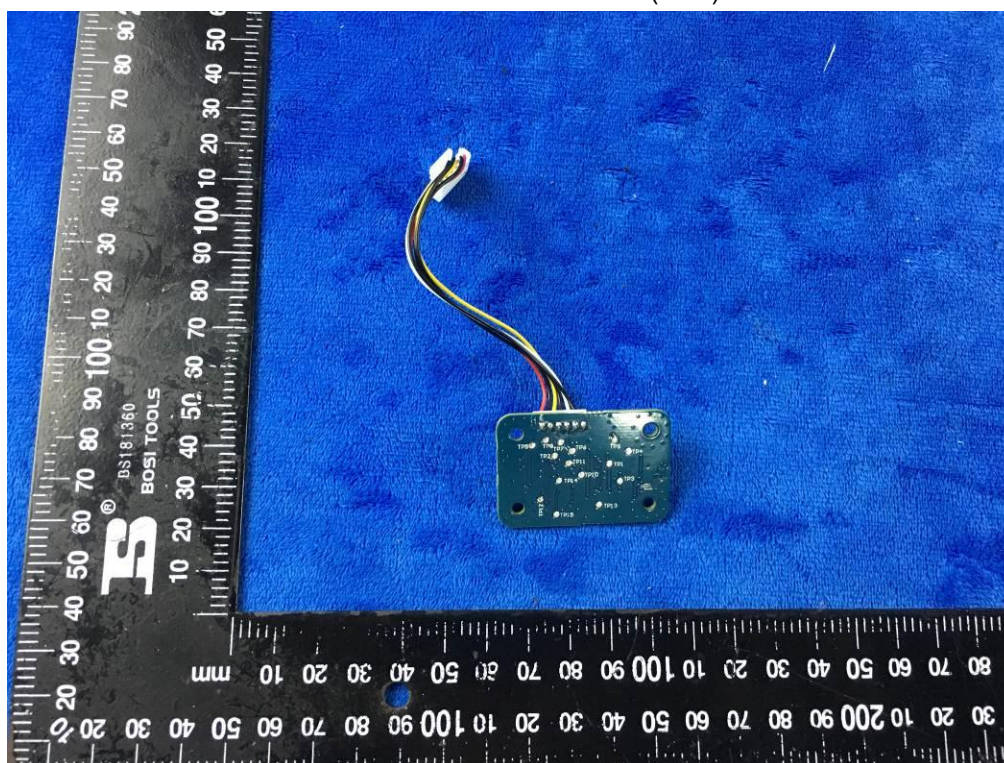
Connect board 1- Rear View(EUT)



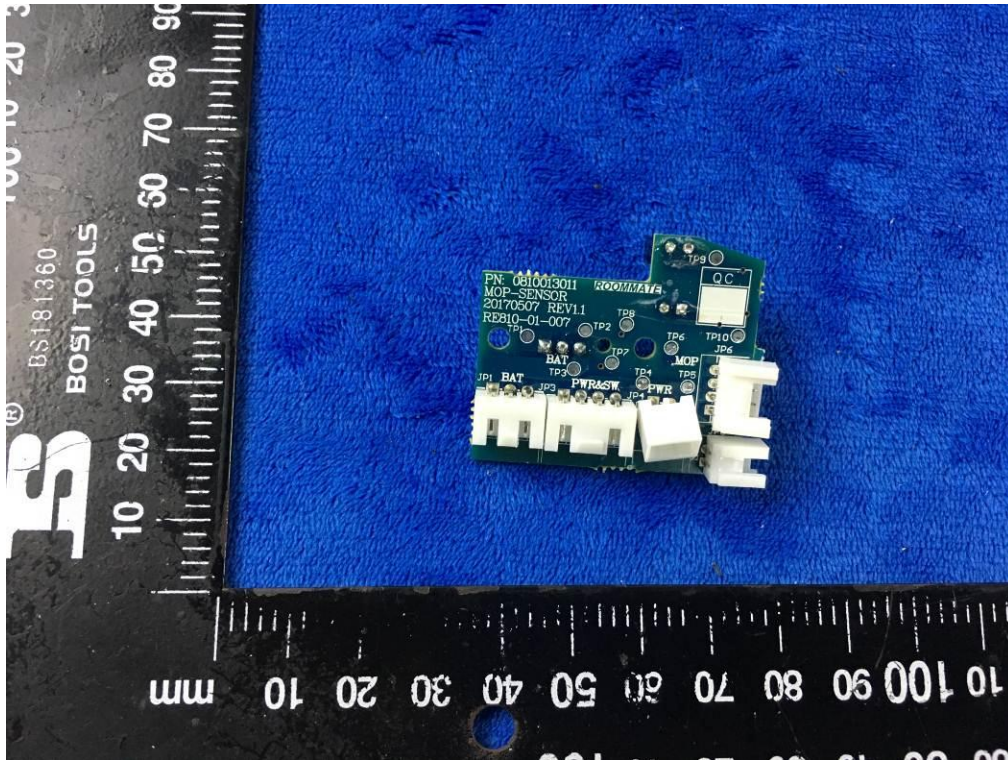
Connect board 2- Front View(EUT)



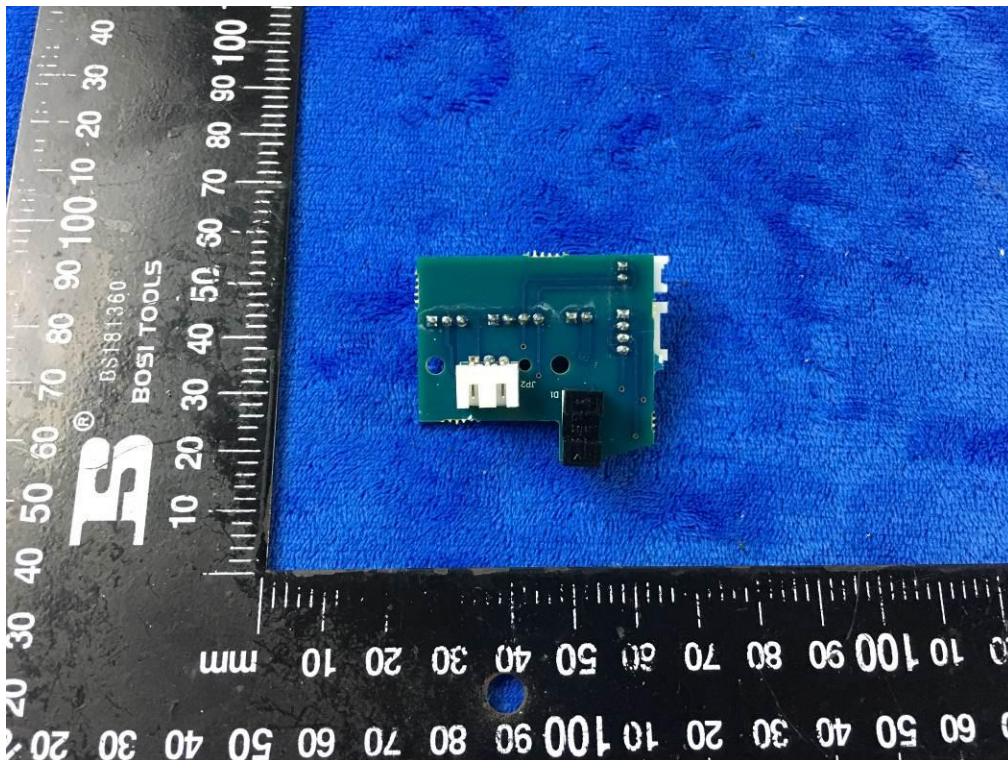
Connect board 2- Rear View(EUT)



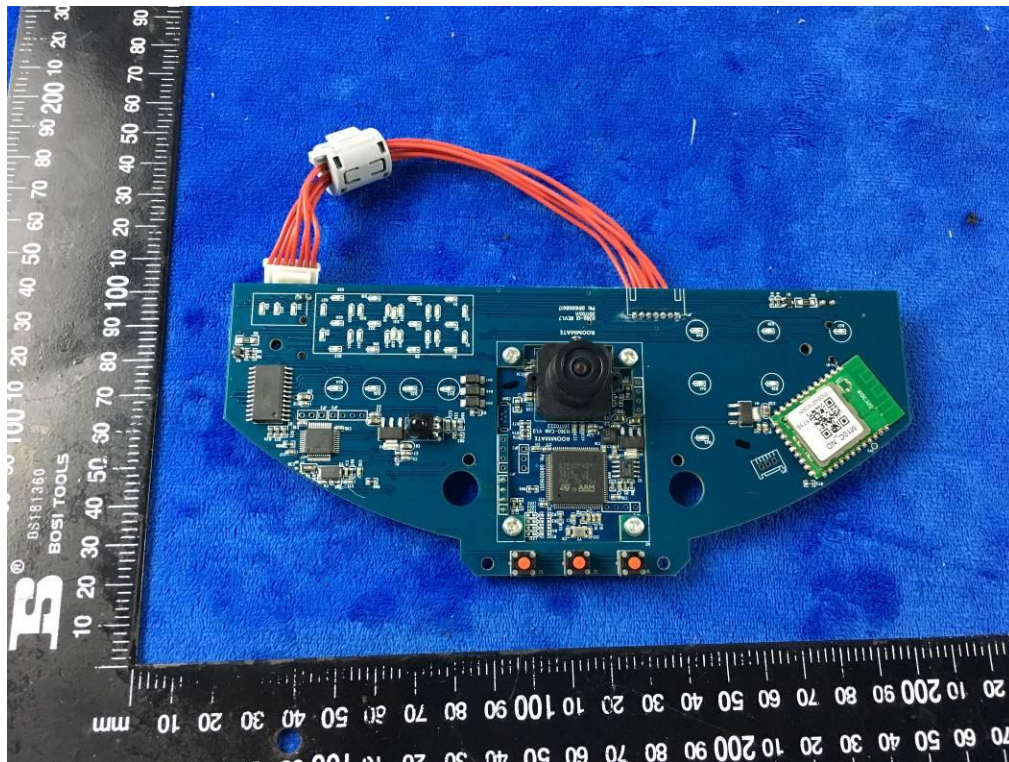
Connect board 3– Front View(EUT)



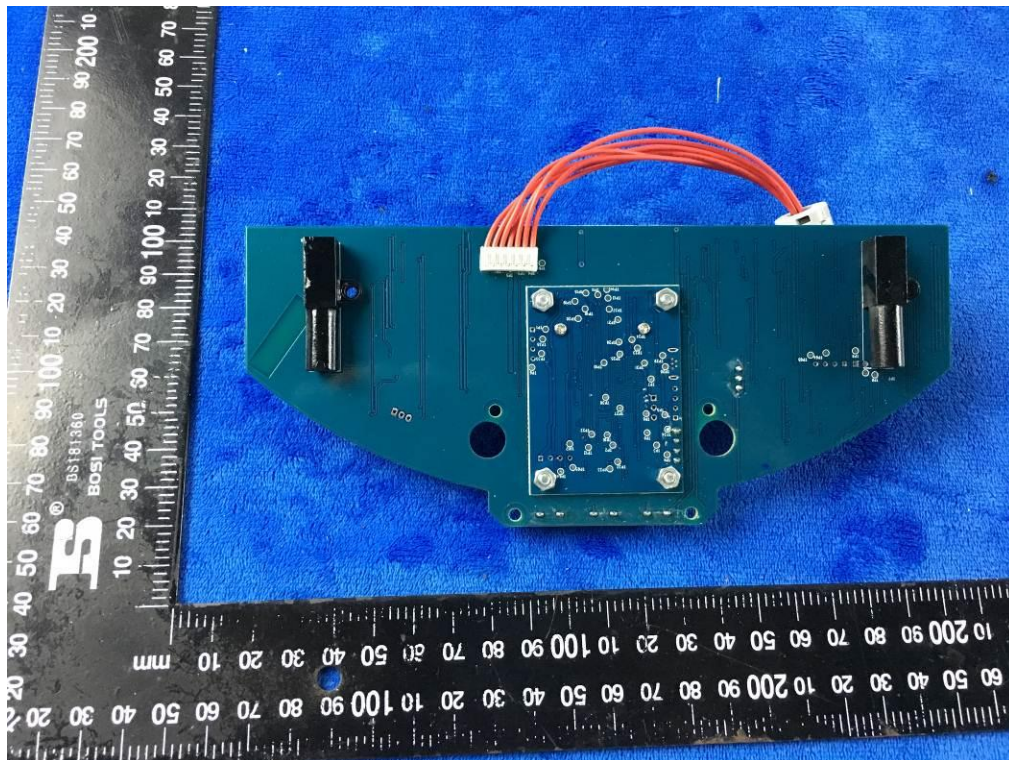
Connect board 3– Rear View(EUT)



Key board- Front View(EUT)



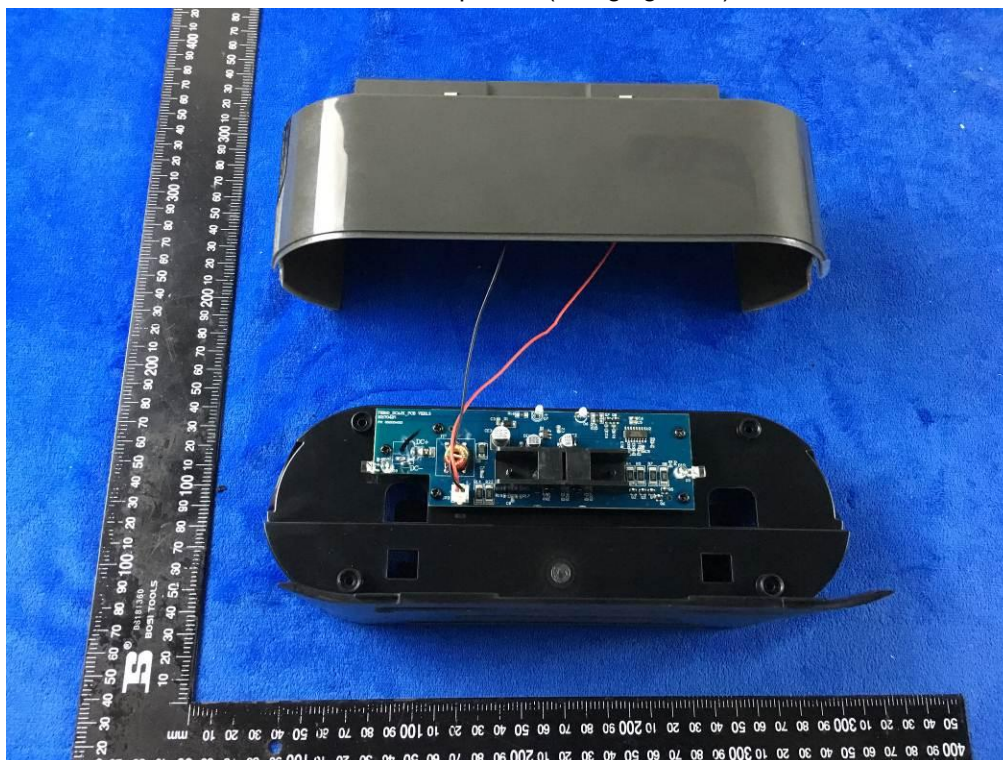
Key board- Rear View(EUT)



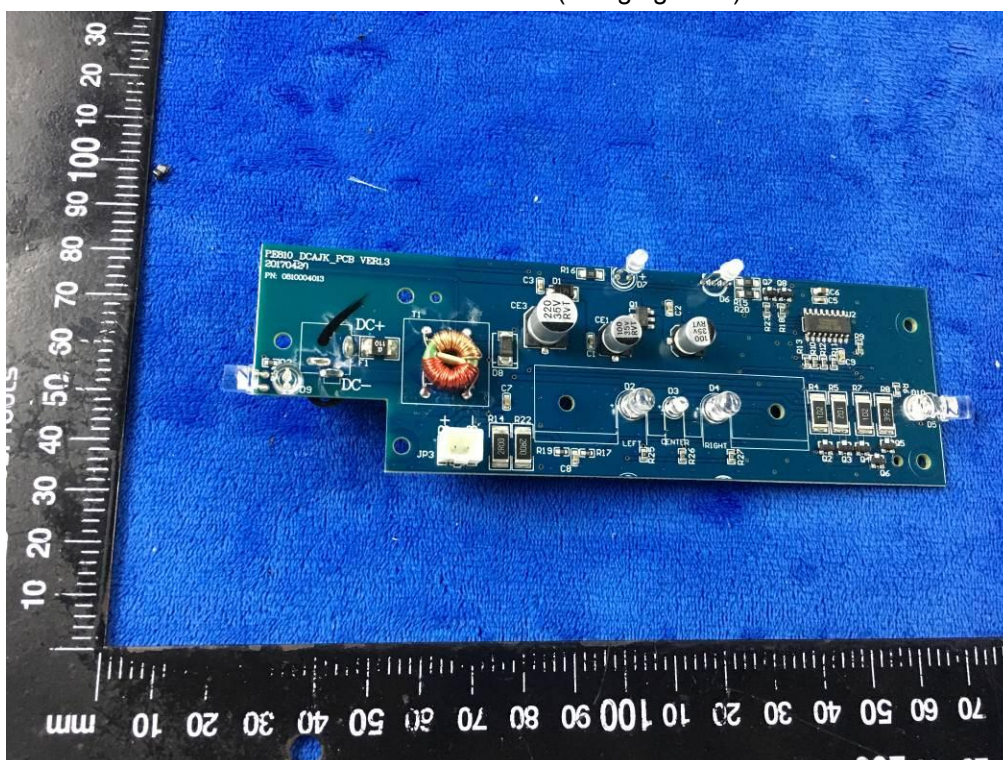
WIFI - Antenna View



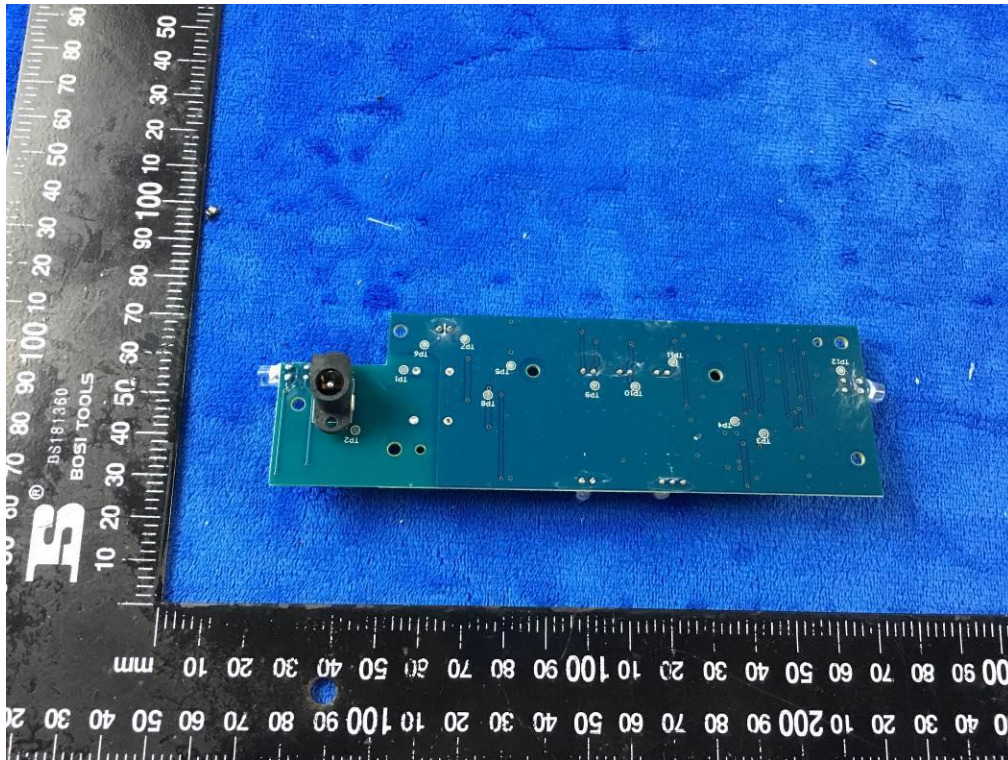
Cover Off - Top View (charging base)



Mainboard - Front View(charging base)



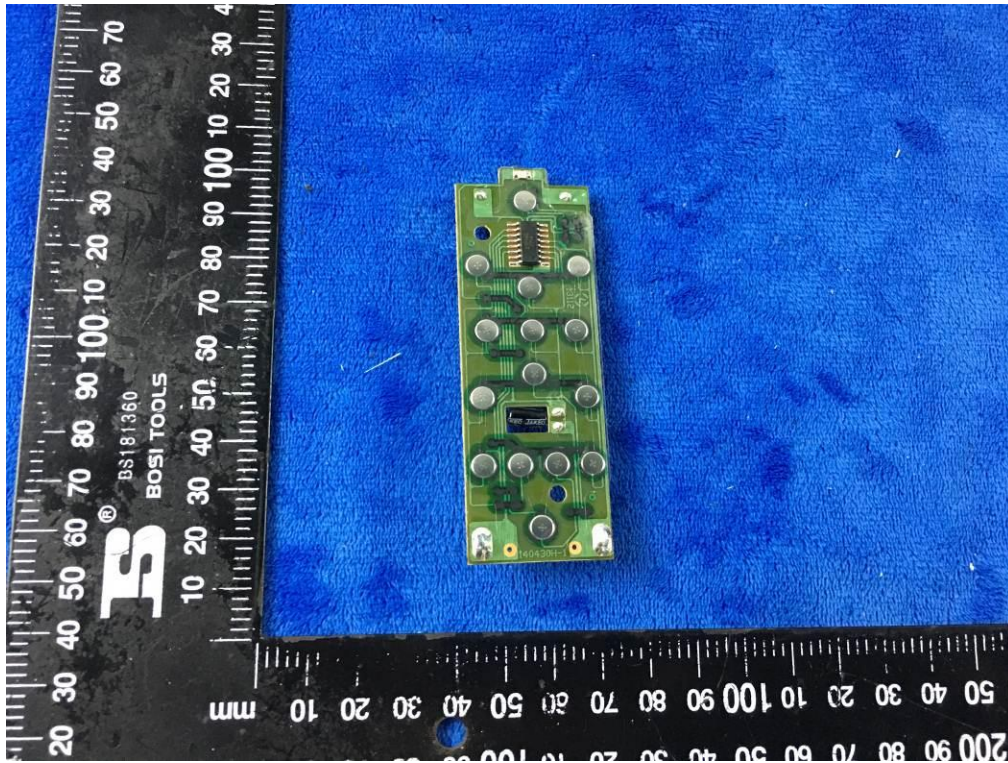
Mainboard – Rear View(charging base)



Cover Off - Top View (Remote control)



Mainboard - Front View(Remote control)



Mainboard – Rear View(Remote control)



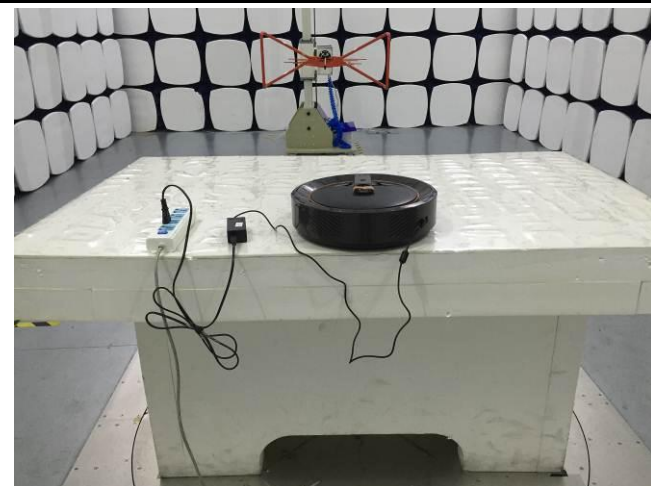
**Annex B.iii. Photograph: Test Setup Photo**



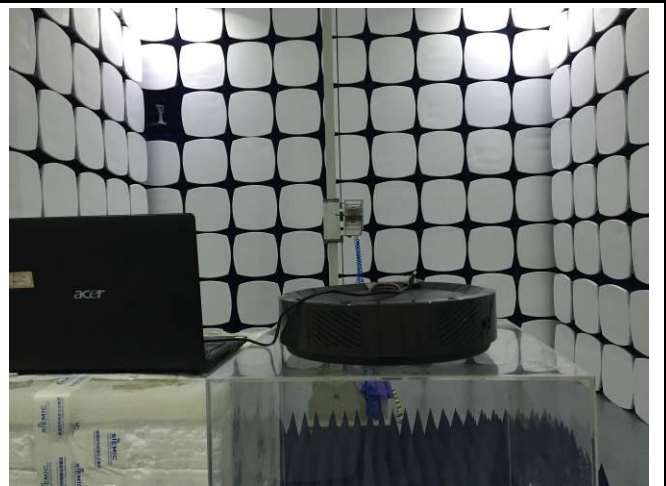
Conducted Emissions Test Setup Front View



Conducted Emissions Test Setup Side View



Radiated Spurious Emissions Test Setup Below 1GHz

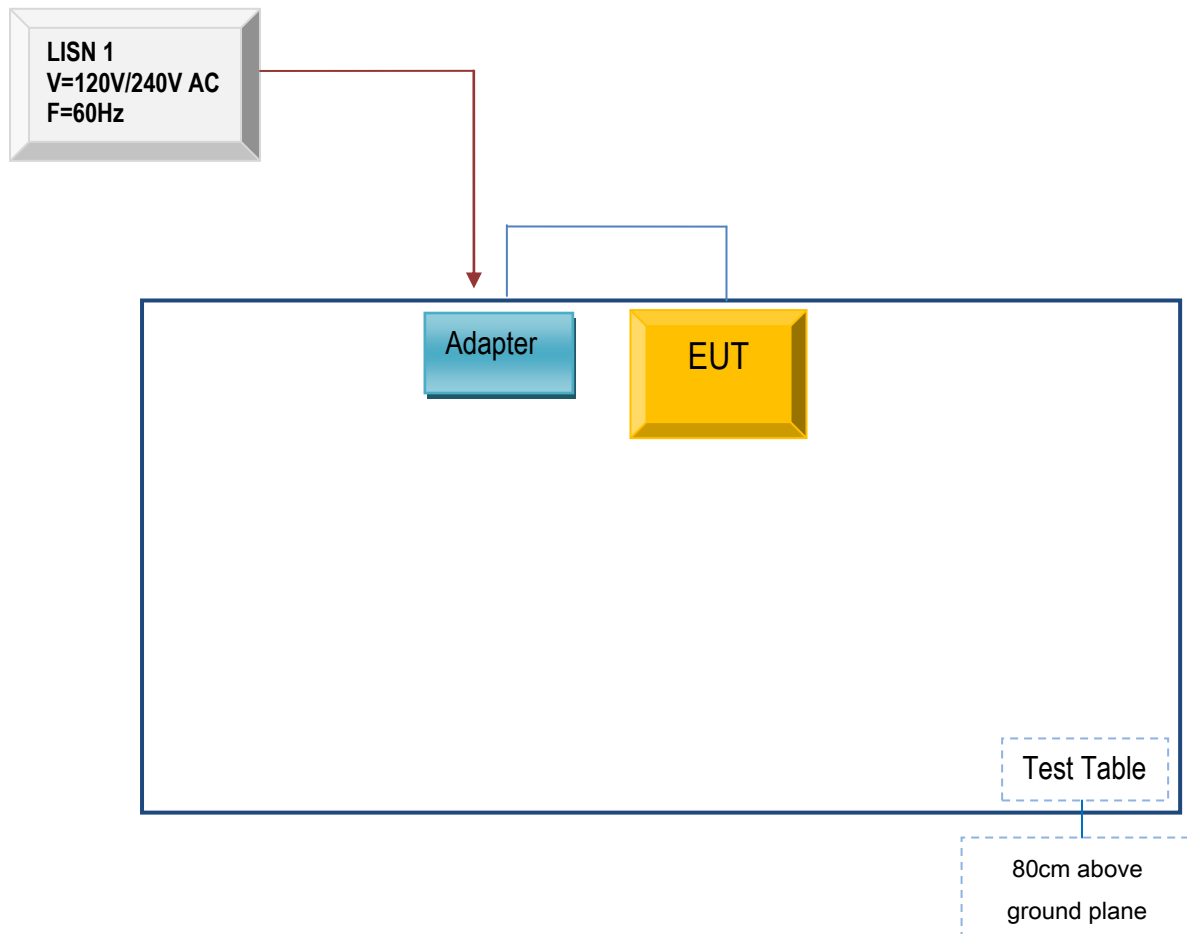


Radiated Spurious Emissions Test Setup Above 1GHz

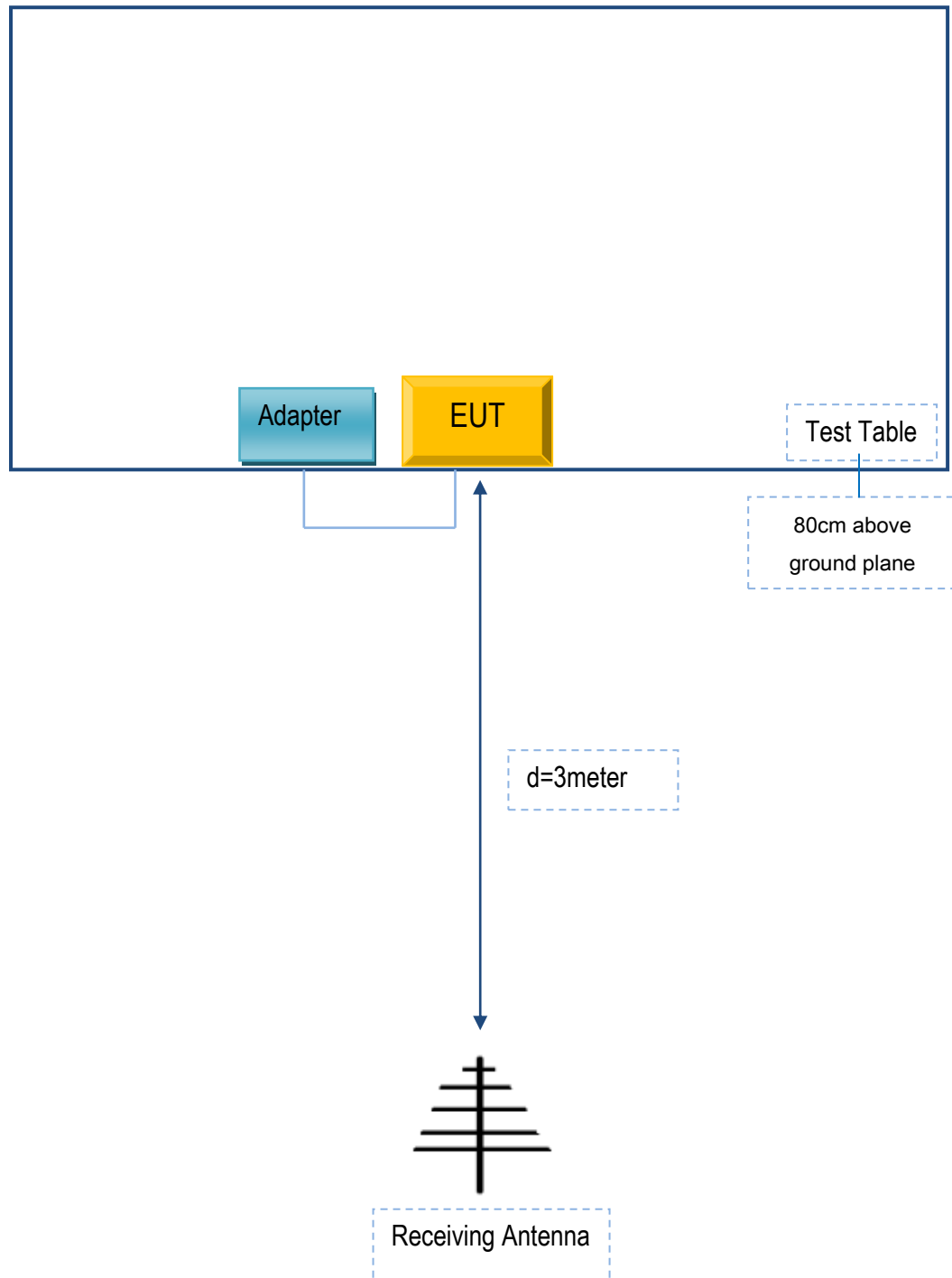
## Annex C. TEST SETUP AND SUPPORTING EQUIPMENT

### Annex C.ii. TEST SET UP BLOCK

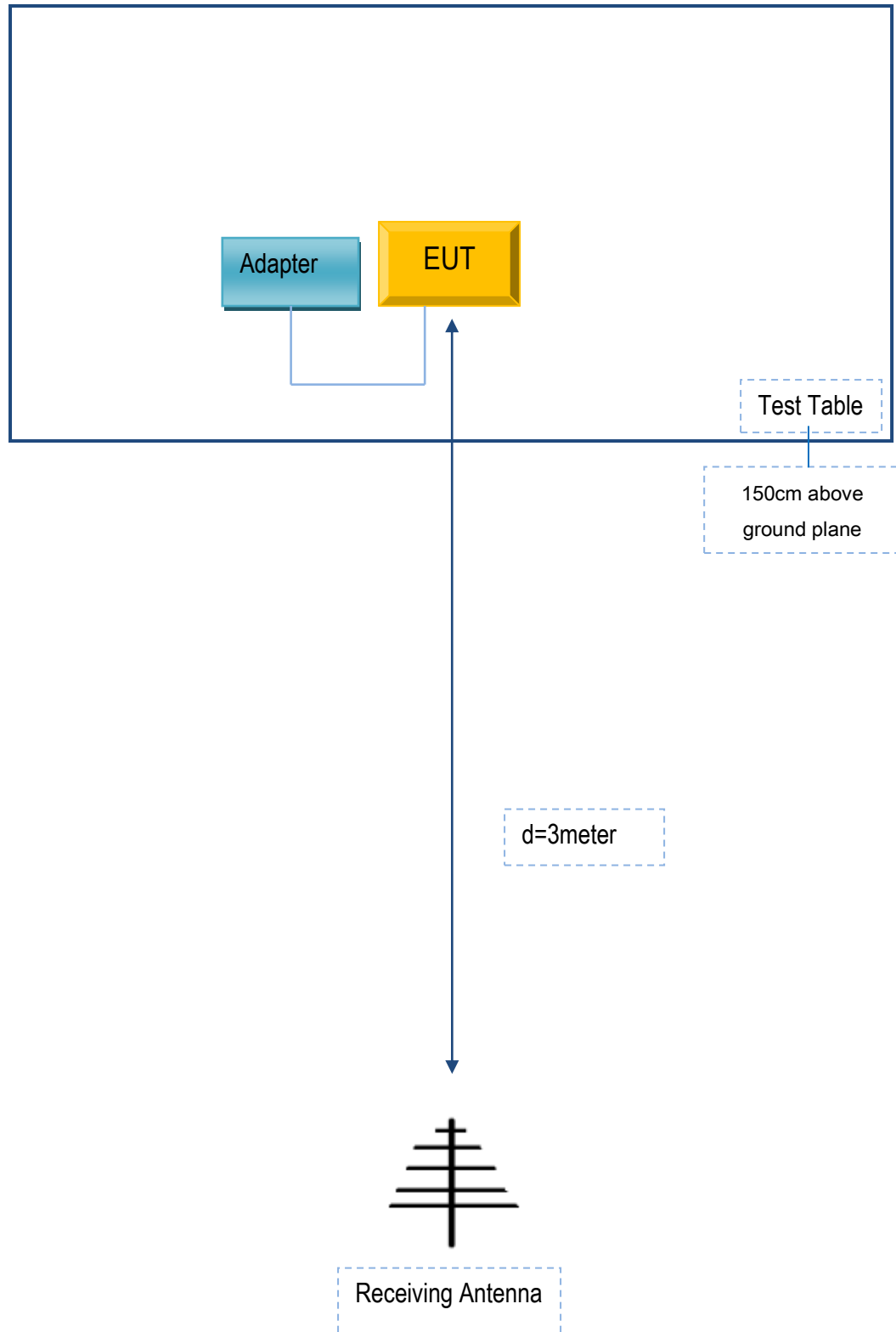
#### Block Configuration Diagram for AC Line Conducted Emissions



**Block Configuration Diagram for Radiated Emissions ( Below 1GHz ) .**



**Block Configuration Diagram for Radiated Emissions ( Above 1GHz ) .**



## **Annex C. ii. SUPPORTING EQUIPMENT DESCRIPTION**

The following is a description of supporting equipment and details of cables used with the EUT.

### **Supporting Equipment:**

| Manufacturer                            | Equipment Description | Model      | Serial No |
|-----------------------------------------|-----------------------|------------|-----------|
| Roommate<br>Dynamic( Shanghai) Co., Ltd | Adapter               | MR-2401000 | N/A       |

### **Supporting Cable:**

| Cable type | Shield Type  | Ferrite Core | Length | Serial No |
|------------|--------------|--------------|--------|-----------|
| USB Cable  | Un-shielding | No           | 0.8m   | N/A       |

## Annex D. User Manual / Block Diagram / Schematics / Partlist

Please see the attachment

## Annex E. DECLARATION OF SIMILARITY

Roommate Dynamic( Shanghai) Co., Ltd

To: SIEMIC ,775 Montague Expressway, Milpitas, CA 95035,USA

### Declaration Letter

Dear Sir,

For our business issue and marketing requirement, we would like to list (4) model numbers on the FCC/CE certificates and reports, as following:

Model No.: RMRV10-BL, RMRV10-XX, RMRV20-XX, RMRV30-XX (X=A-Z)

We declare that ,all the model PCB ,Antenna and Appearance shape , accessories are the same . The difference of these is listed as below:

| Main Model No | Serial Model No                            | Difference               |
|---------------|--------------------------------------------|--------------------------|
| RMRV10-BL     | RMRV10-XX, RMRV20-XX, RMRV30-XX<br>(X=A-Z) | Different name and color |

Thank you!

Signature:

DongSijia

Printed name/title: Dong Sijia/Manager

Tel: 021-33938063

Fax:021-33938063

Address: No. 8 workshop , 539 Luoshen, Qianzhong Village, Qingcun Town, Fengxian District, Shanghai,China