

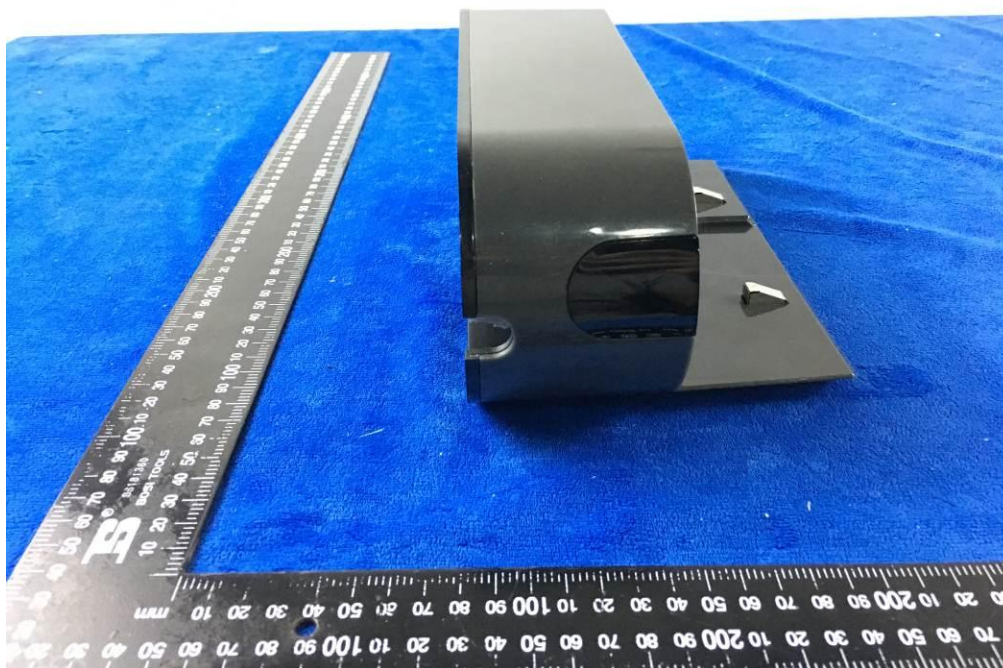
EUT - Top View(charging base)



EUT - Bottom View(EUT)



EUT - Left View(EUT)



EUT - Right View(EUT)



EUT - Front View(Remote control)



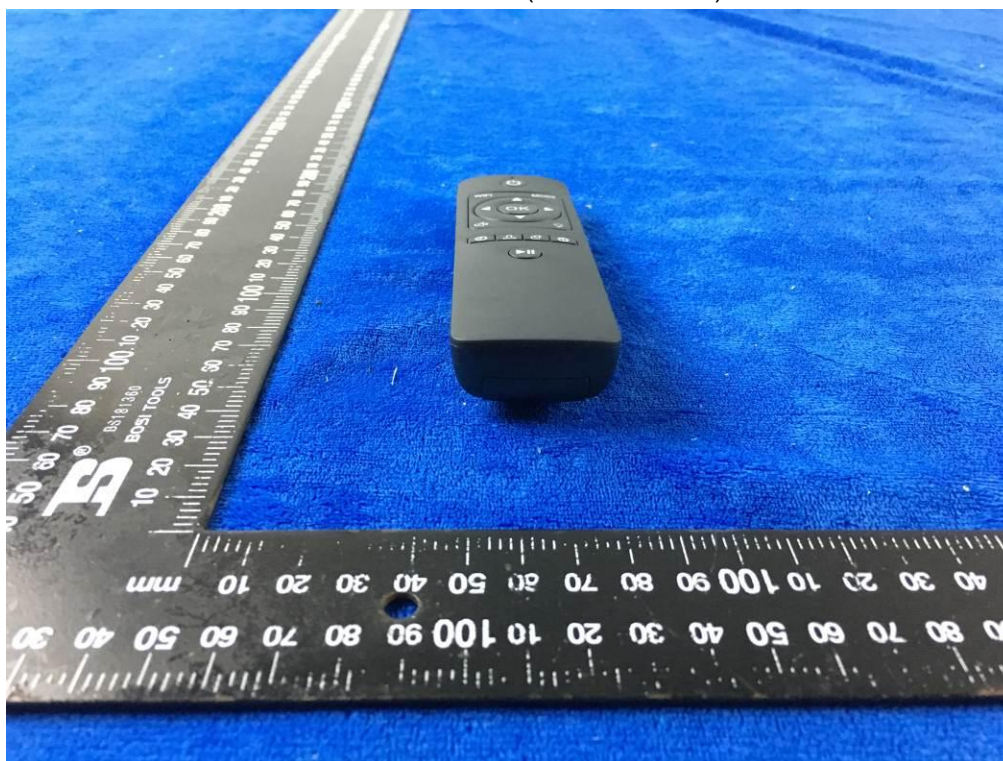
EUT - Rear View(Remote control)



EUT - Top View(Remote control)



EUT - Bottom View(Remote control)



EUT - Left View(Remote control)

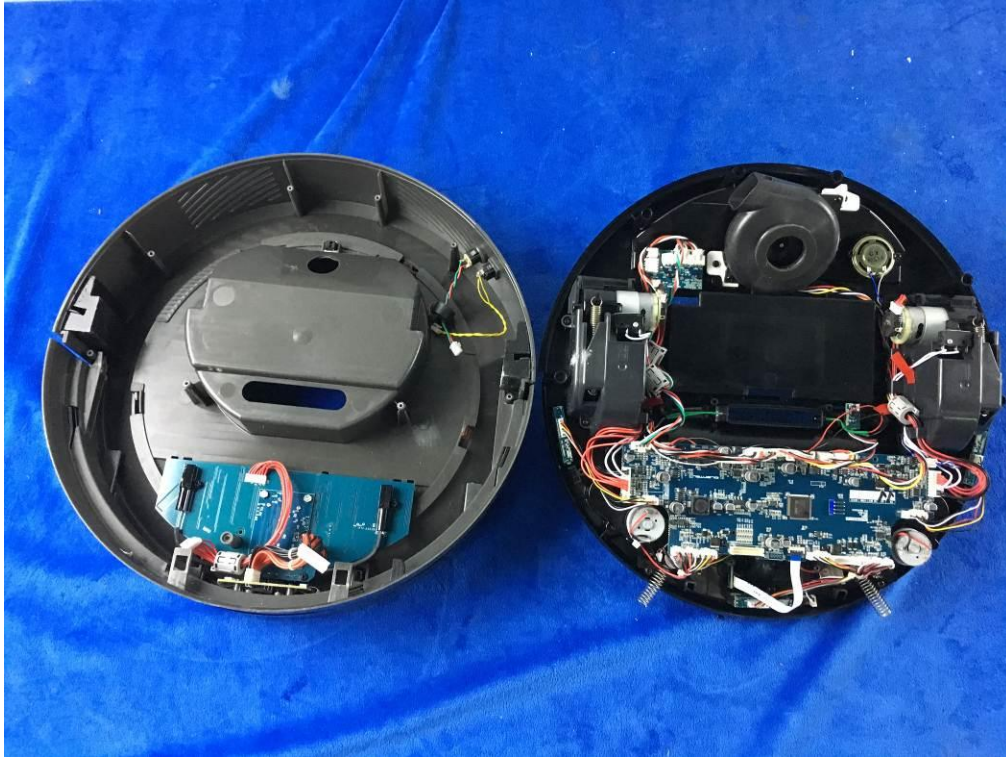


EUT - Right View(Remote control)

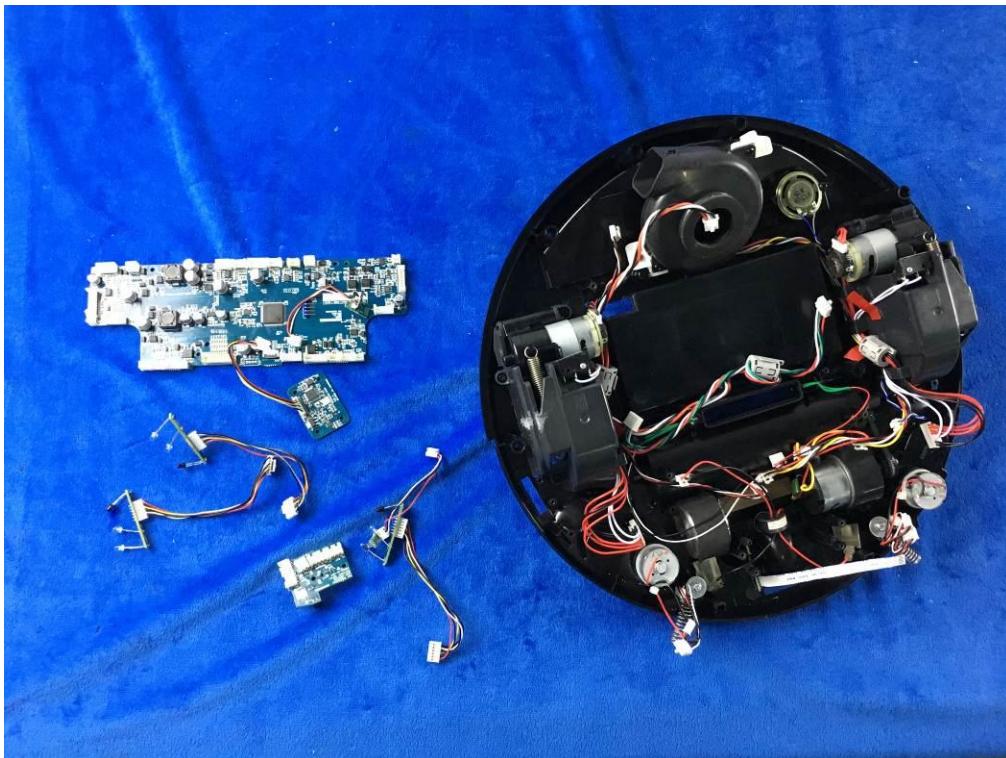


Annex B.ii. Photograph: EUT Internal Photo

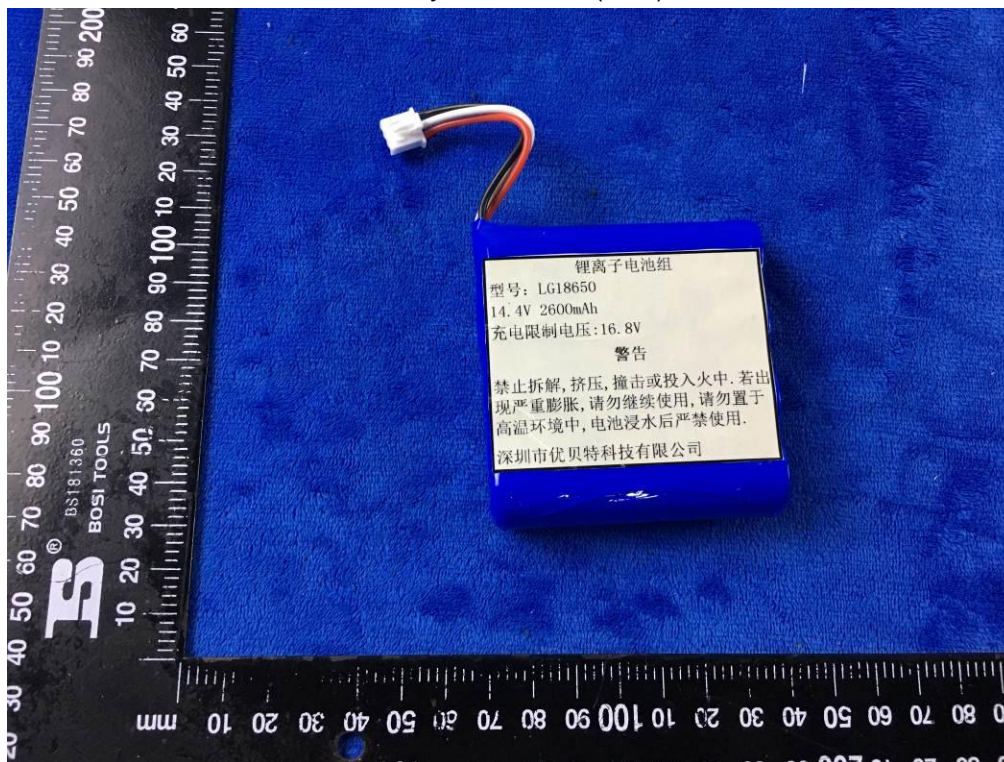
Cover Off - Top View 1(EUT)



Cover Off - Top View 2(EUT)



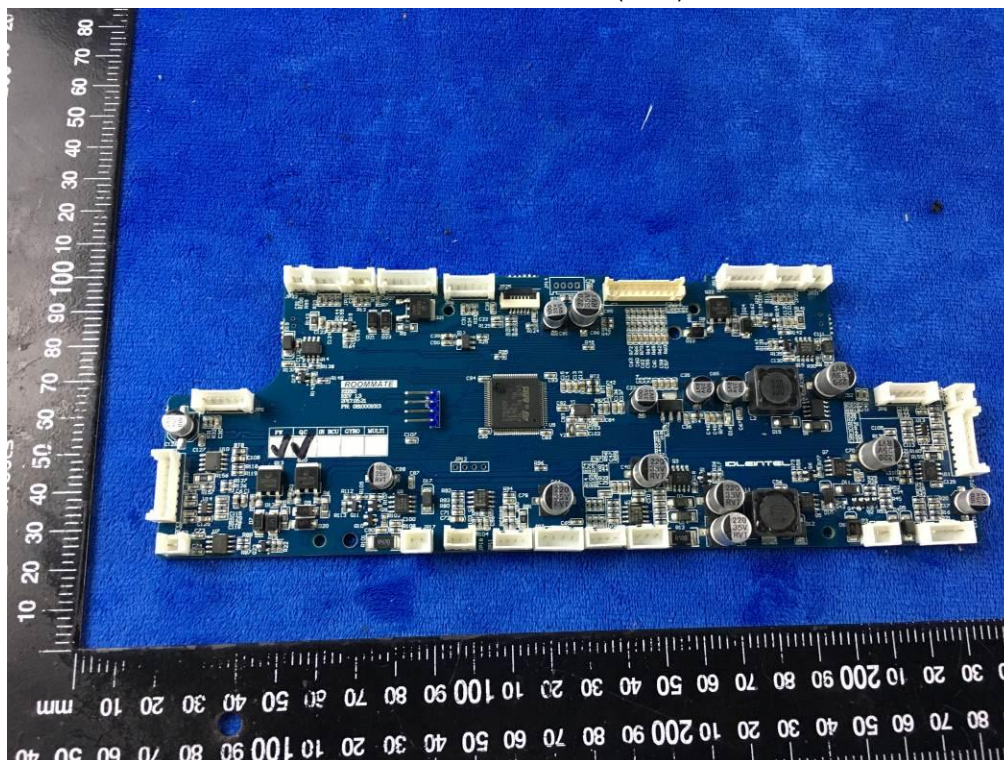
Battery - Front View(EUT)



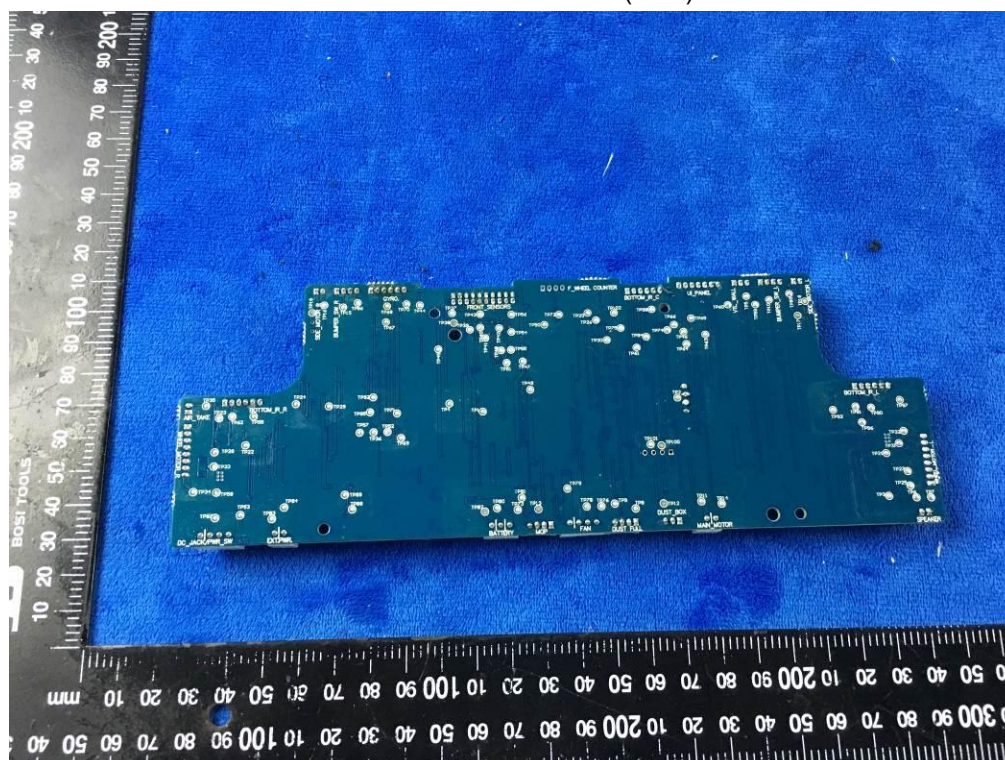
Battery - Rear View(EUT)



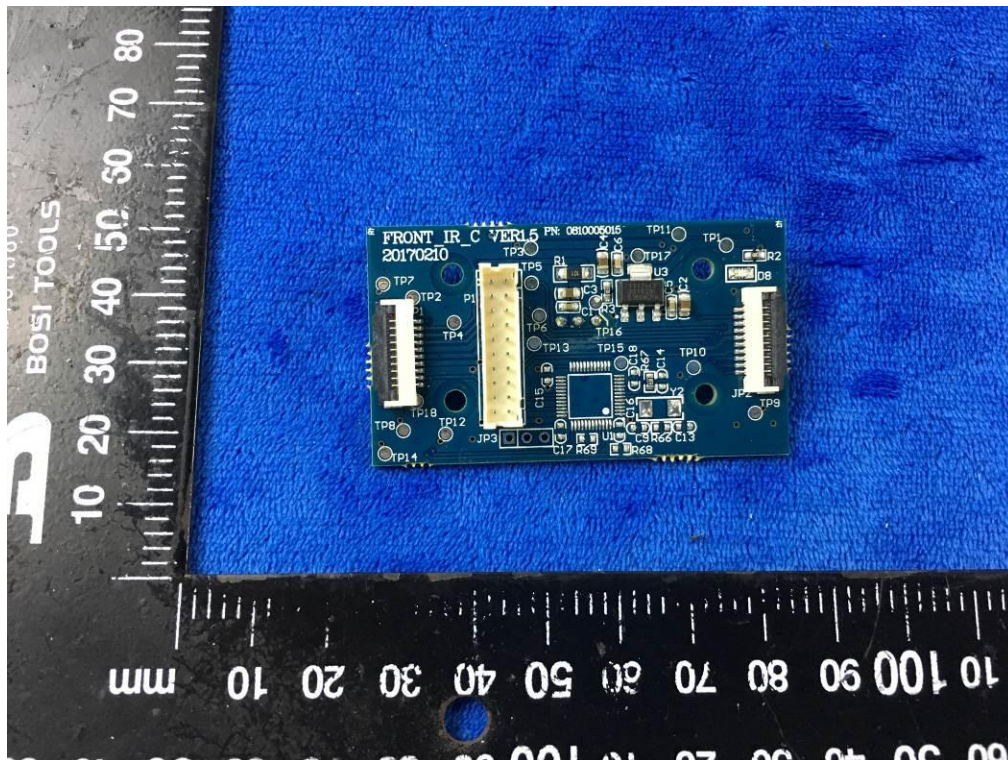
Mainboard - Front View(EUT)



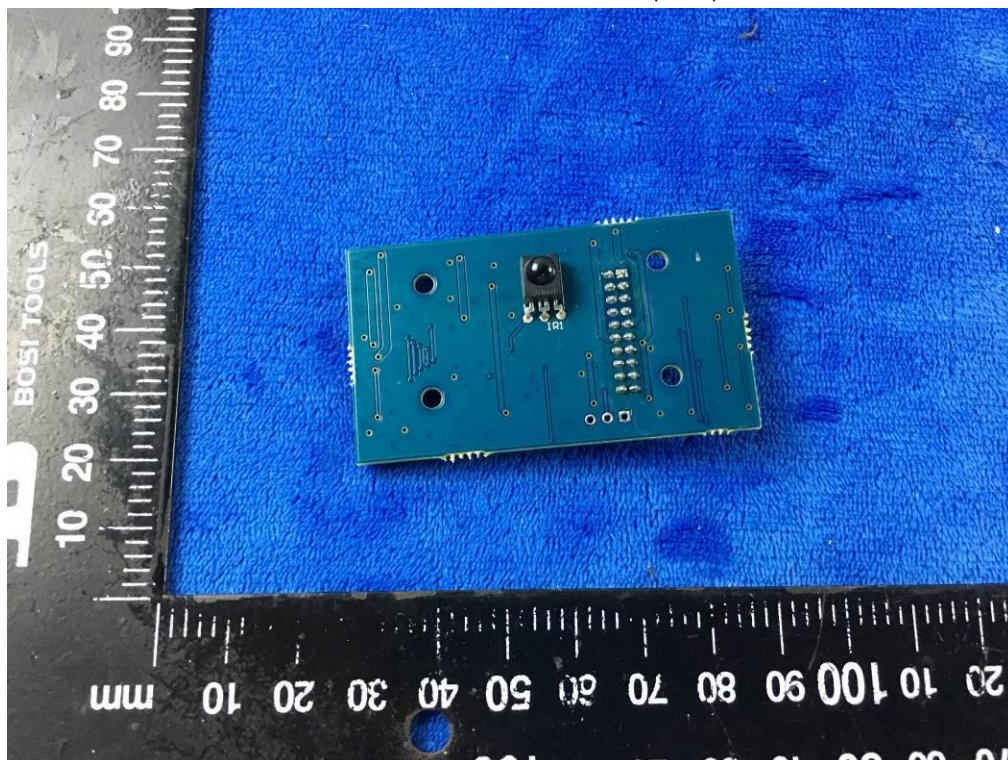
Mainboard – Rear View(EUT)



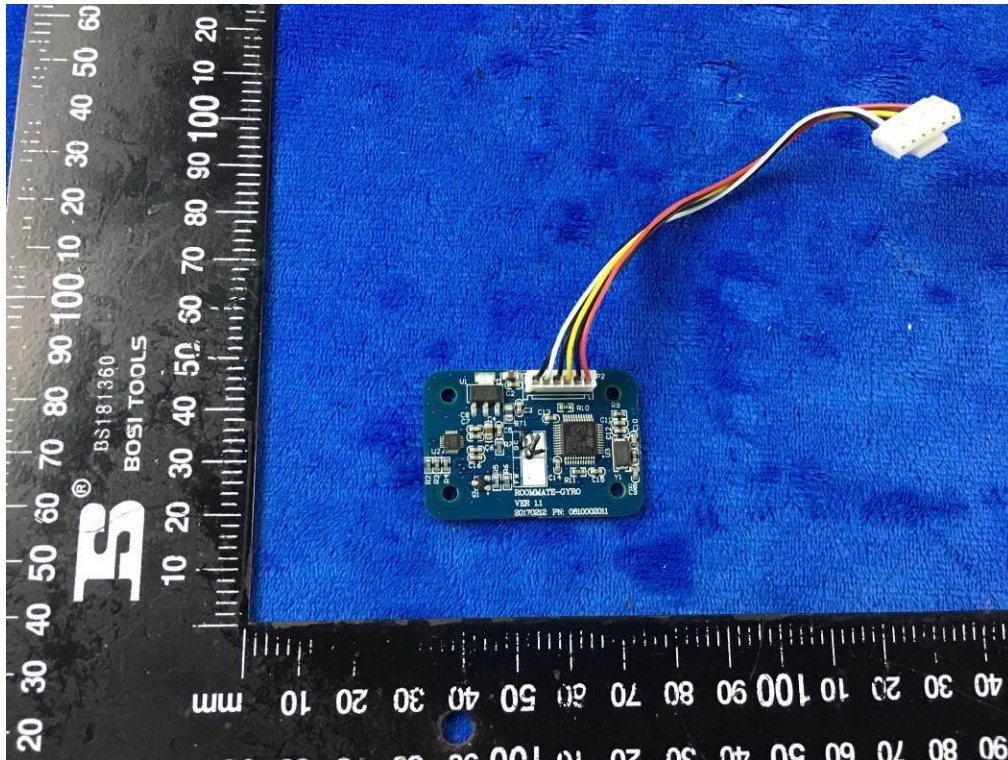
Connect board 1– Front View(EUT)



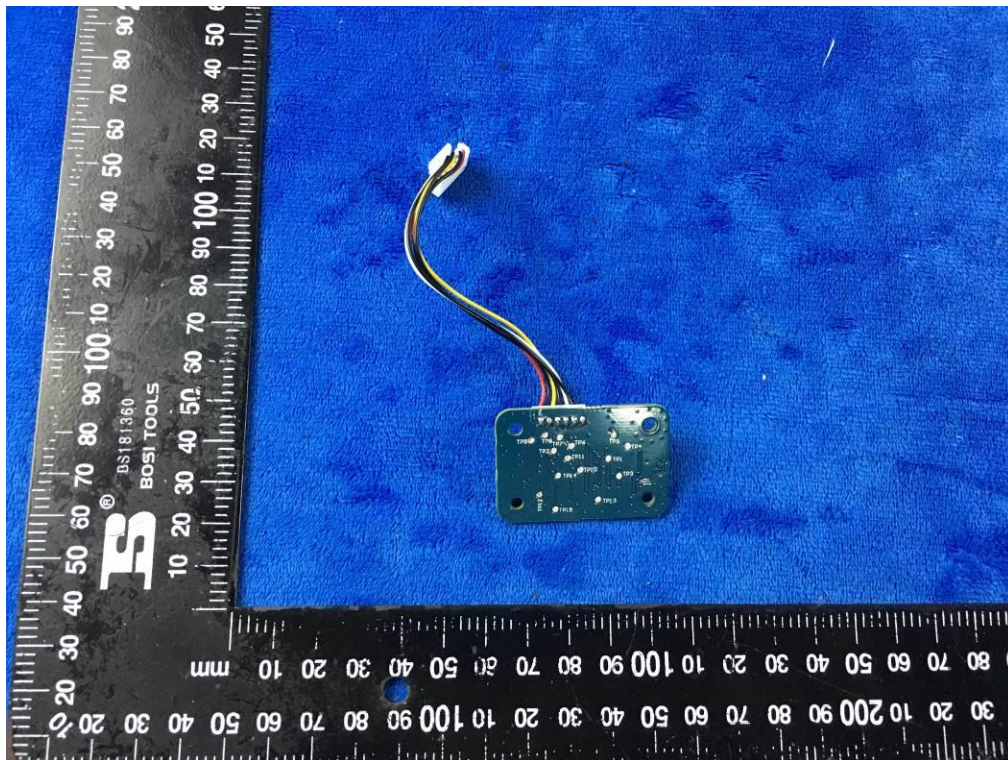
Connect board 1– Rear View(EUT)



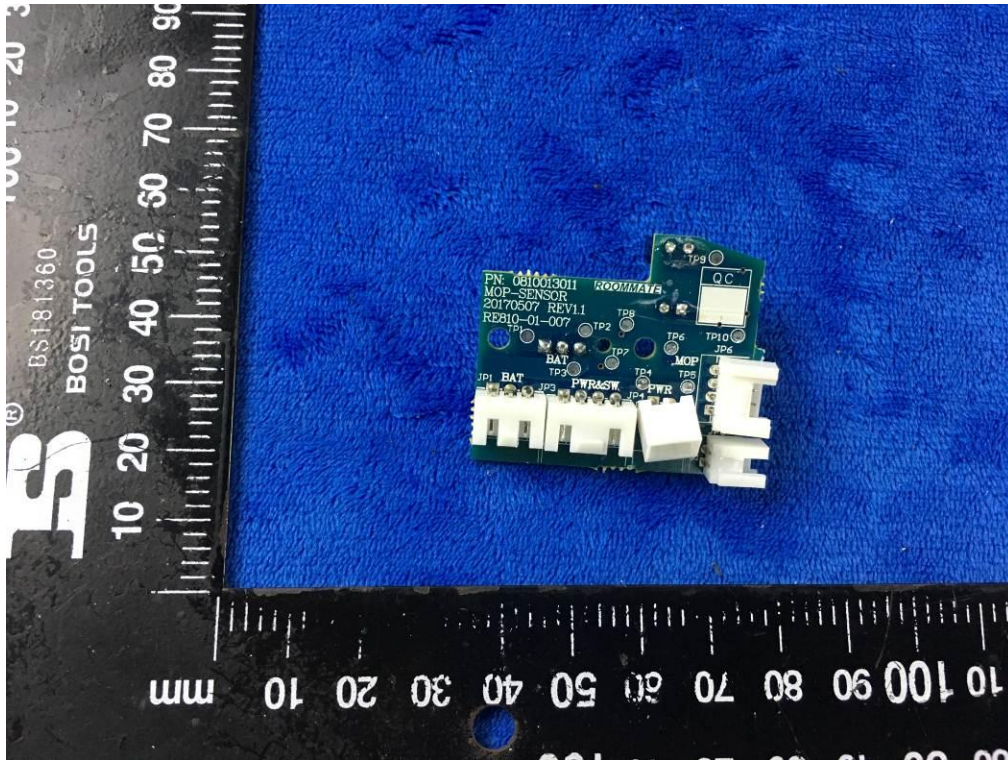
Connect board 2- Front View(EUT)



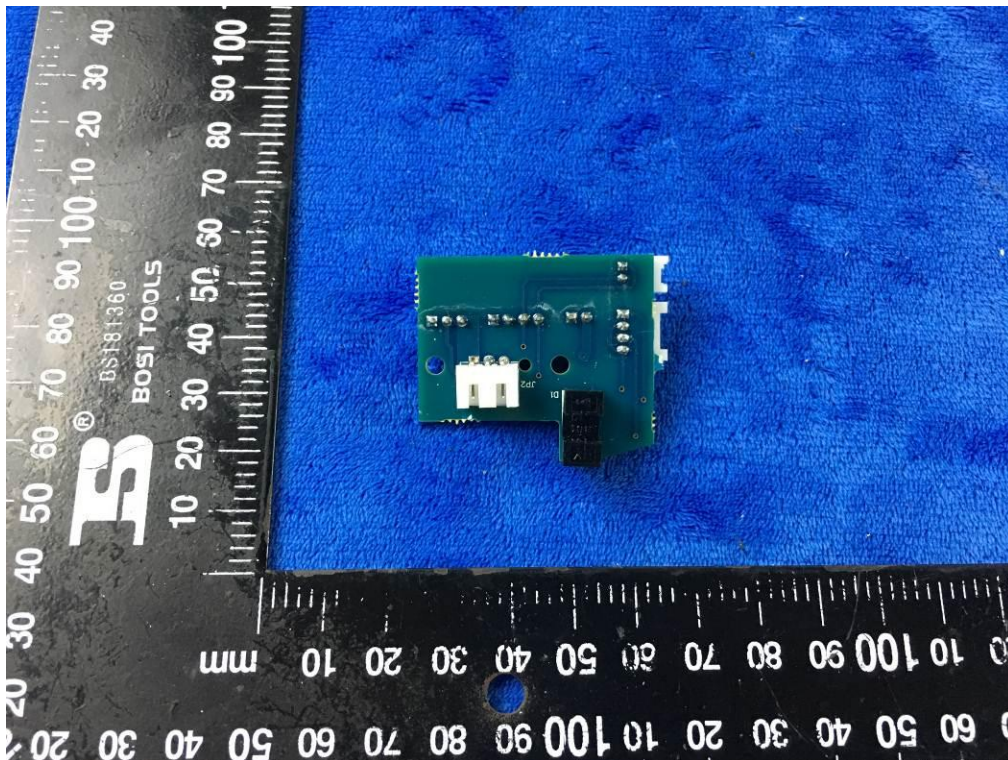
Connect board 2- Rear View(EUT)



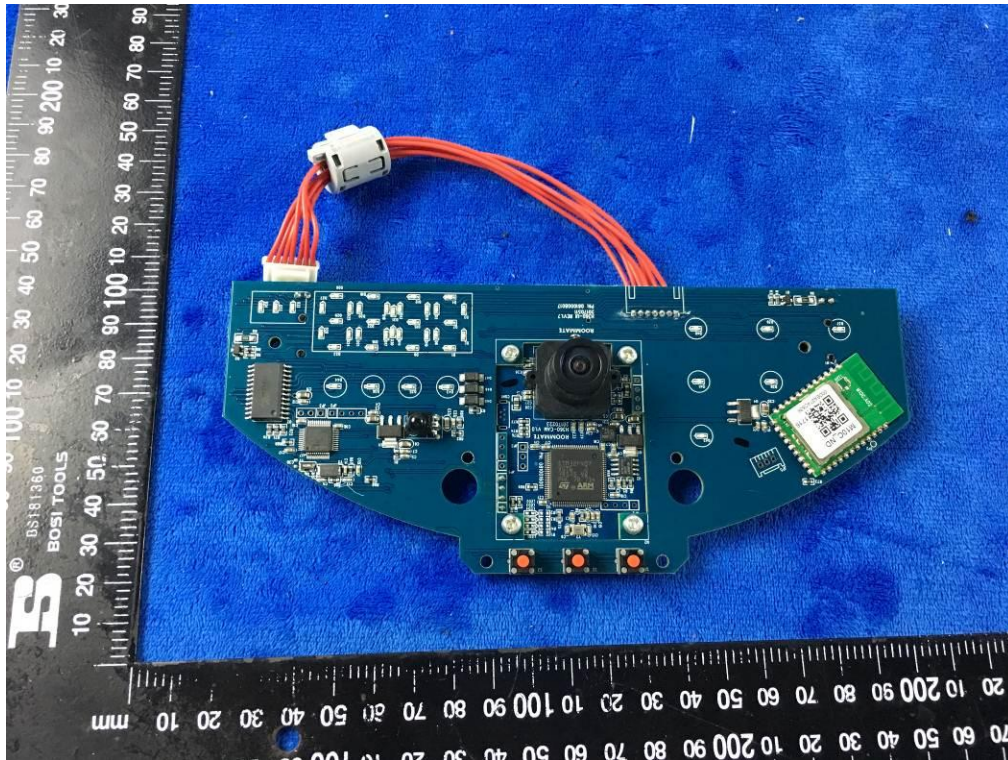
Connect board 3– Front View(EUT)



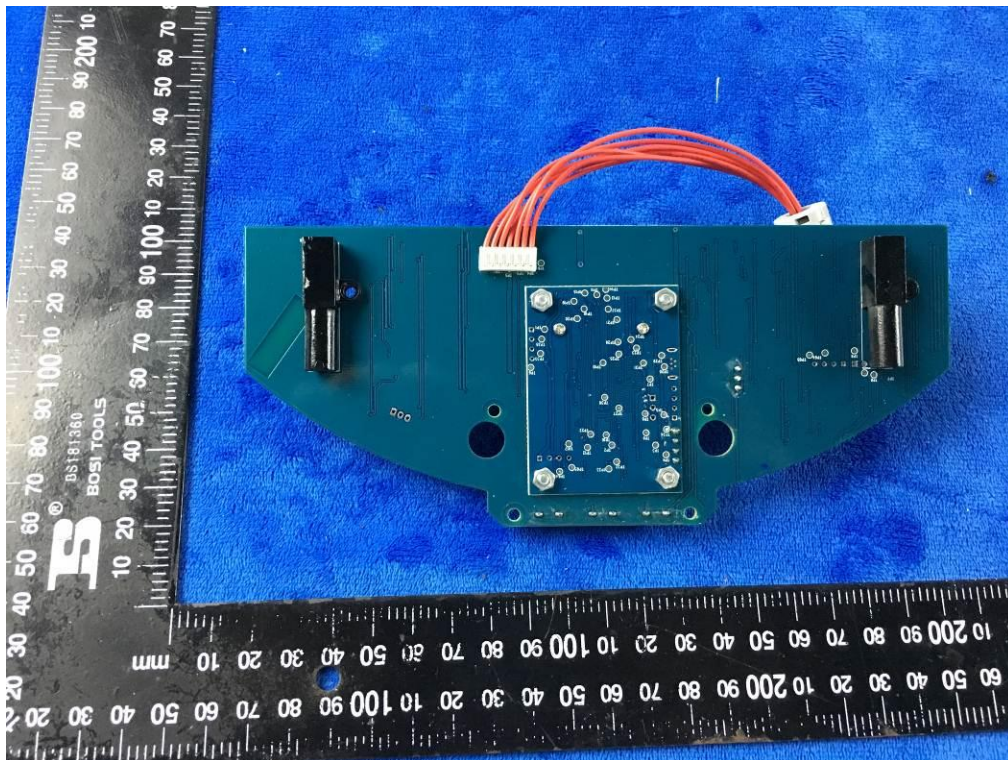
Connect board 3– Rear View(EUT)



Key board- Front View(EUT)



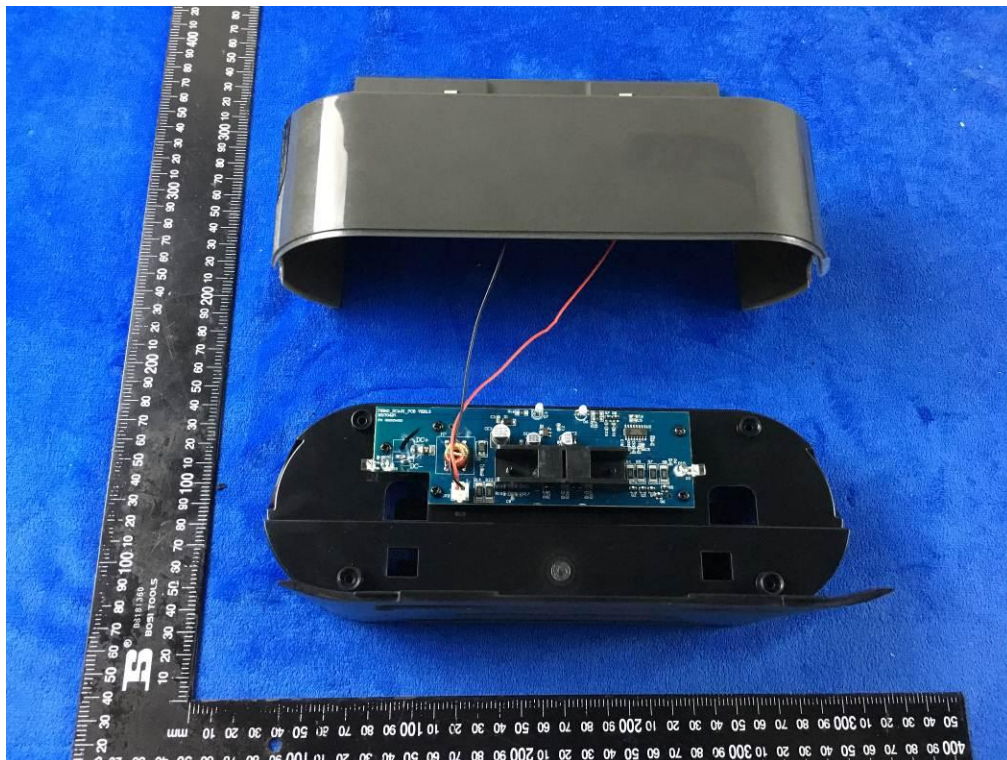
Key board- Rear View(EUT)



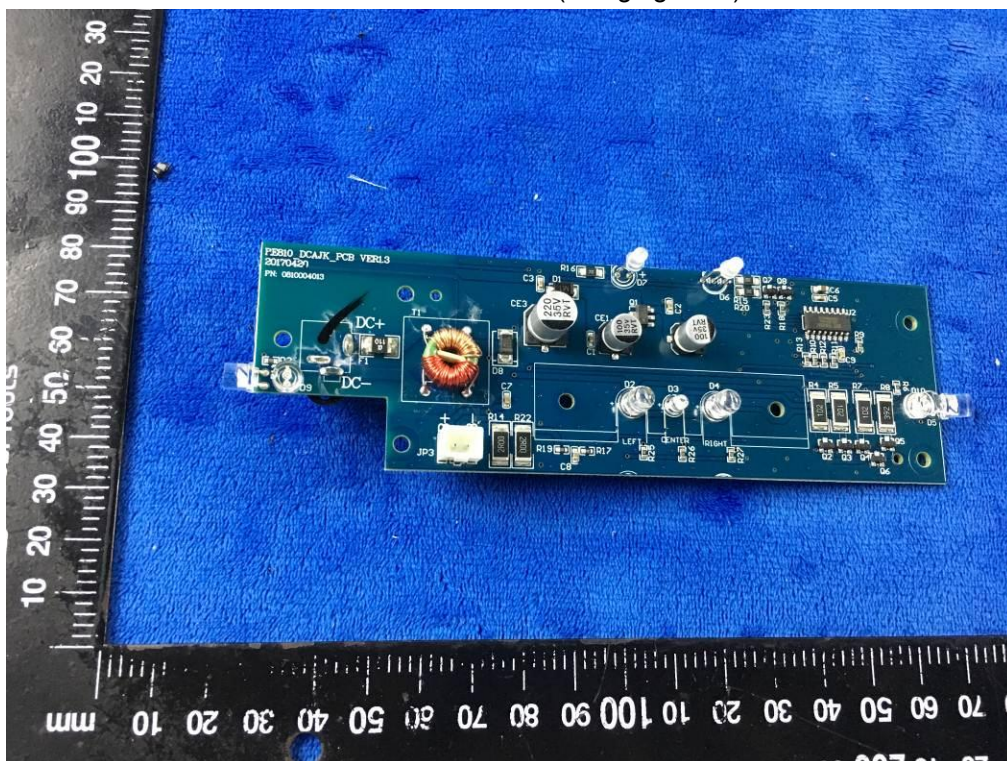
WIFI - Antenna View



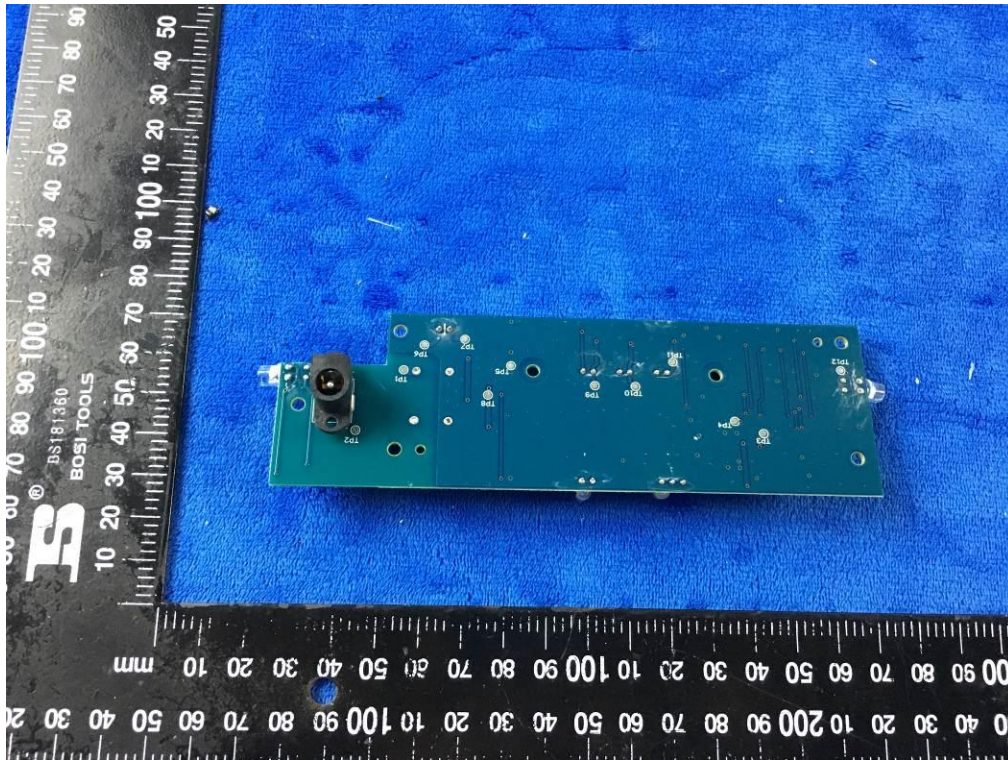
Cover Off - Top View (charging base)



Mainboard - Front View(charging base)



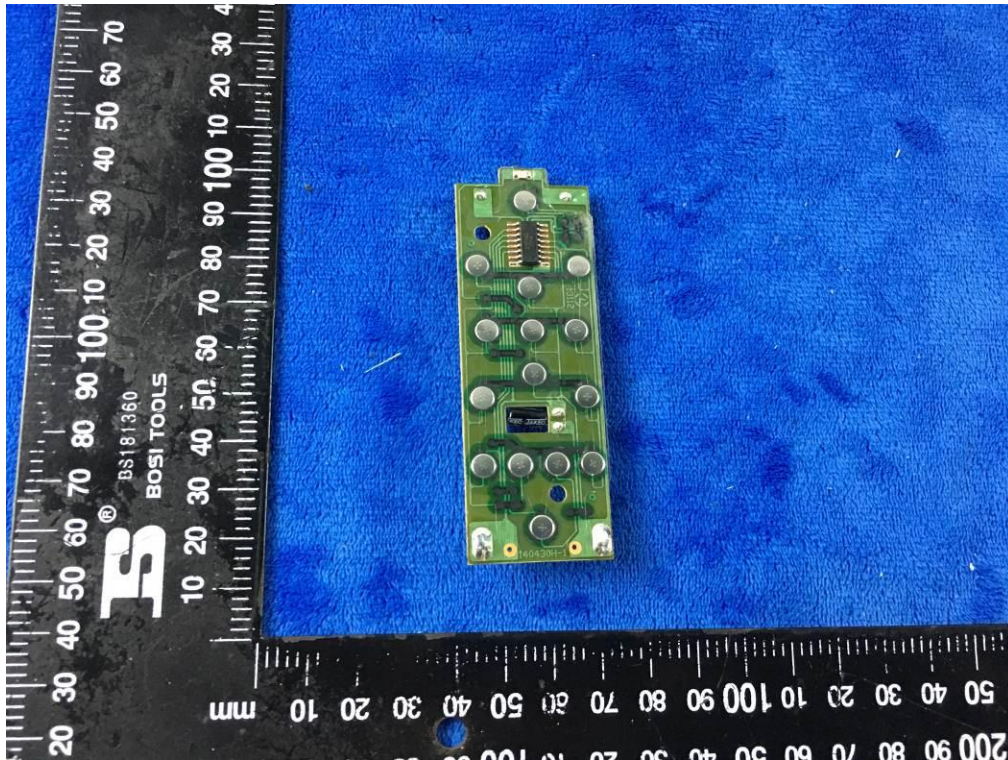
Mainboard – Rear View(charging base)



Cover Off - Top View (Remote control)



Mainboard - Front View(Remote control)



Mainboard – Rear View(Remote control)



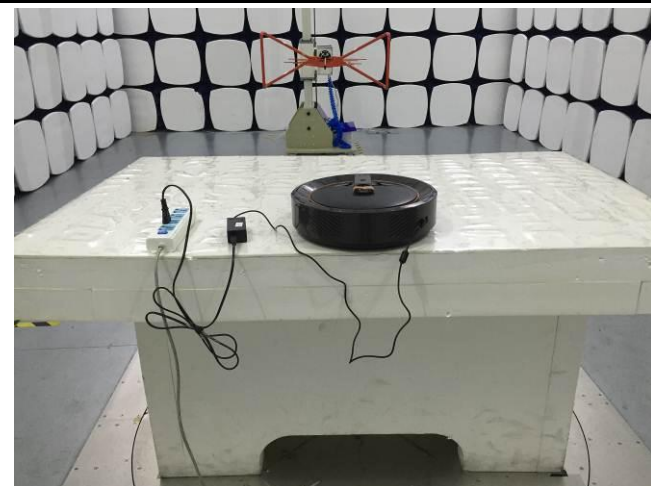
Annex B.iii. Photograph: Test Setup Photo



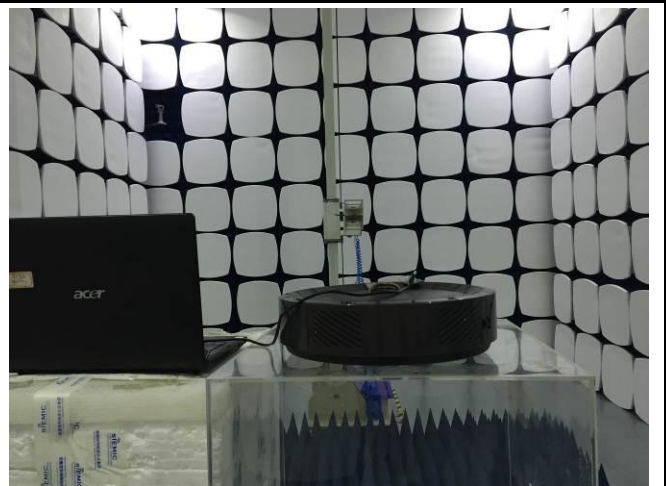
Conducted Emissions Test Setup Front View



Conducted Emissions Test Setup Side View



Radiated Spurious Emissions Test Setup Below 1GHz

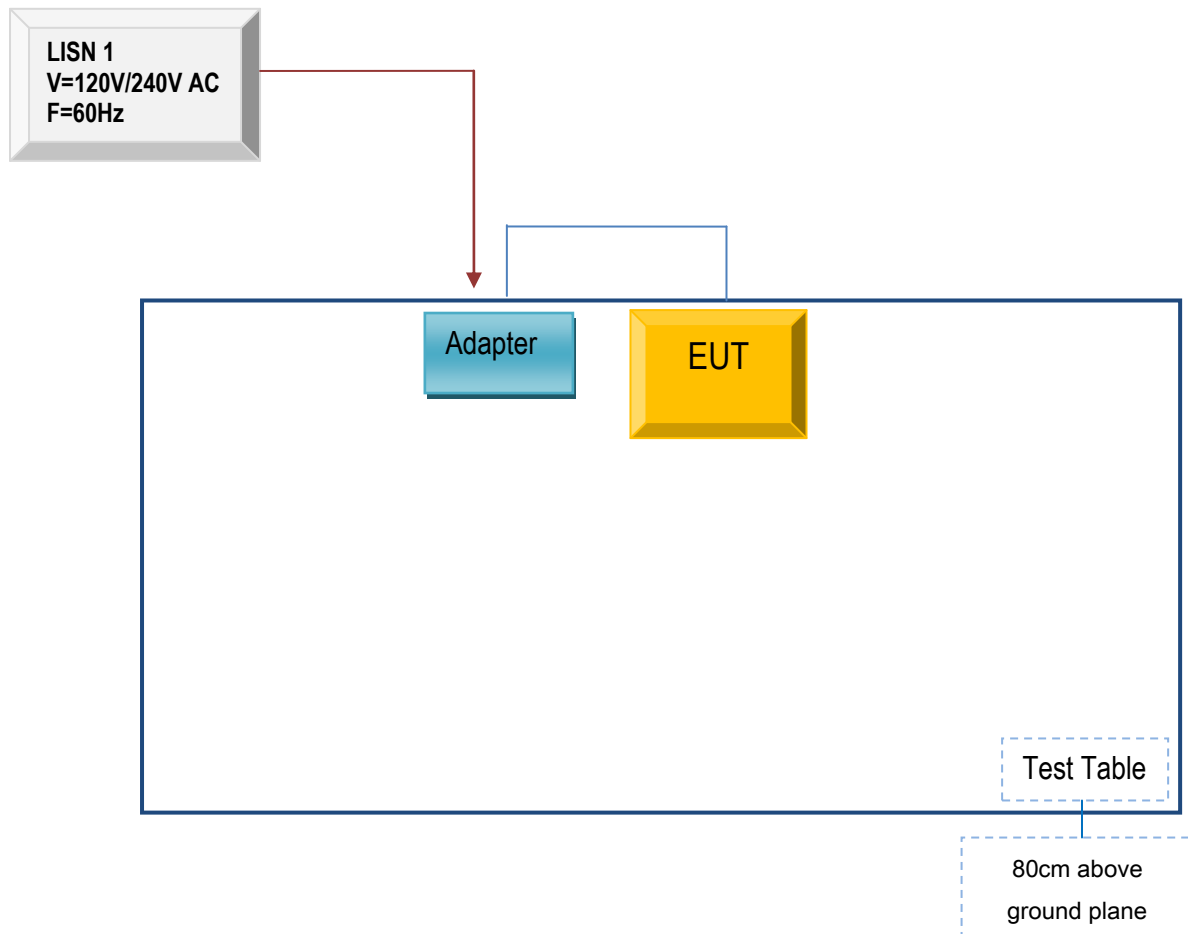


Radiated Spurious Emissions Test Setup Above
1GHz

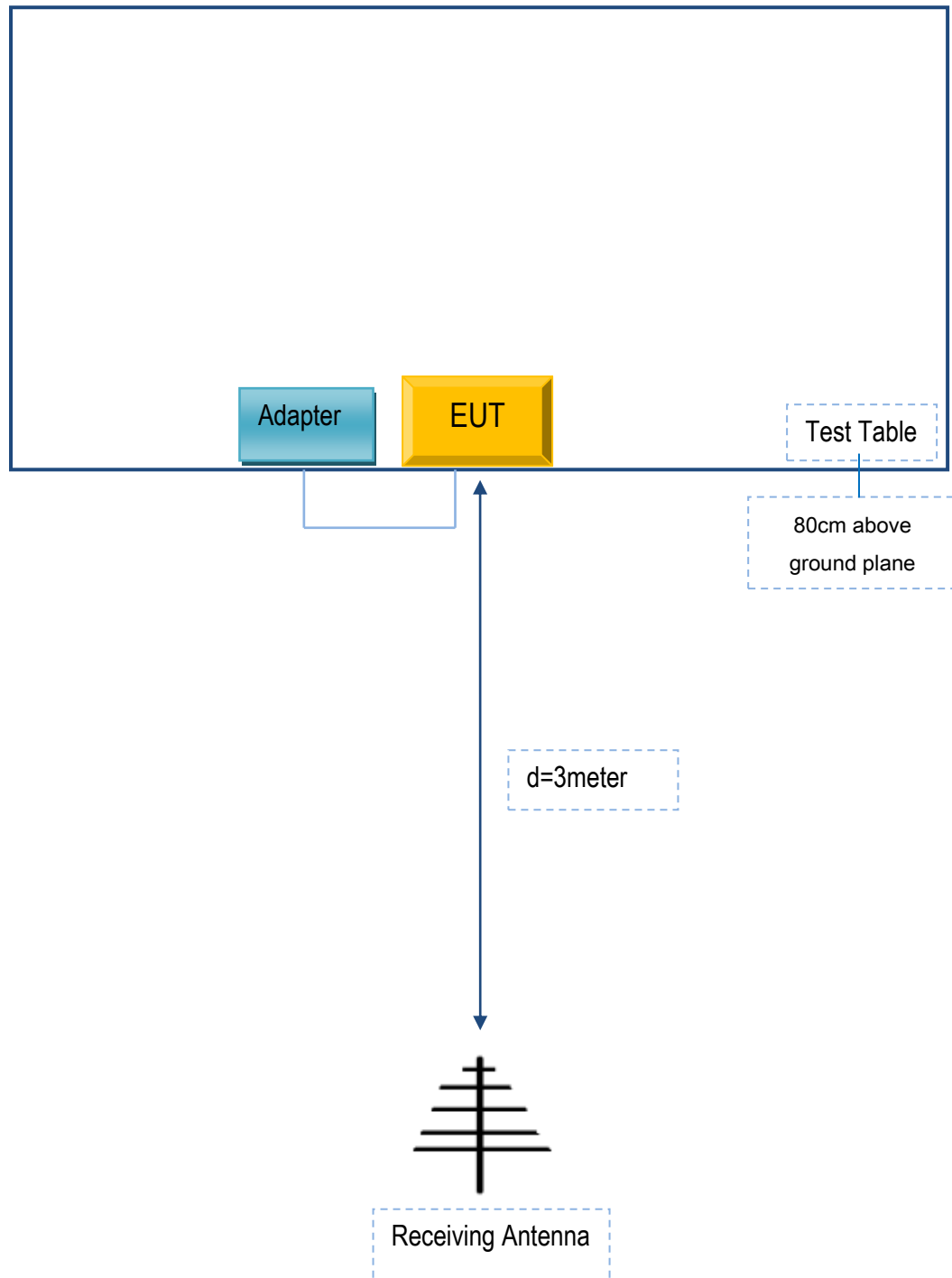
Annex C. TEST SETUP AND SUPPORTING EQUIPMENT

Annex C.ii. TEST SET UP BLOCK

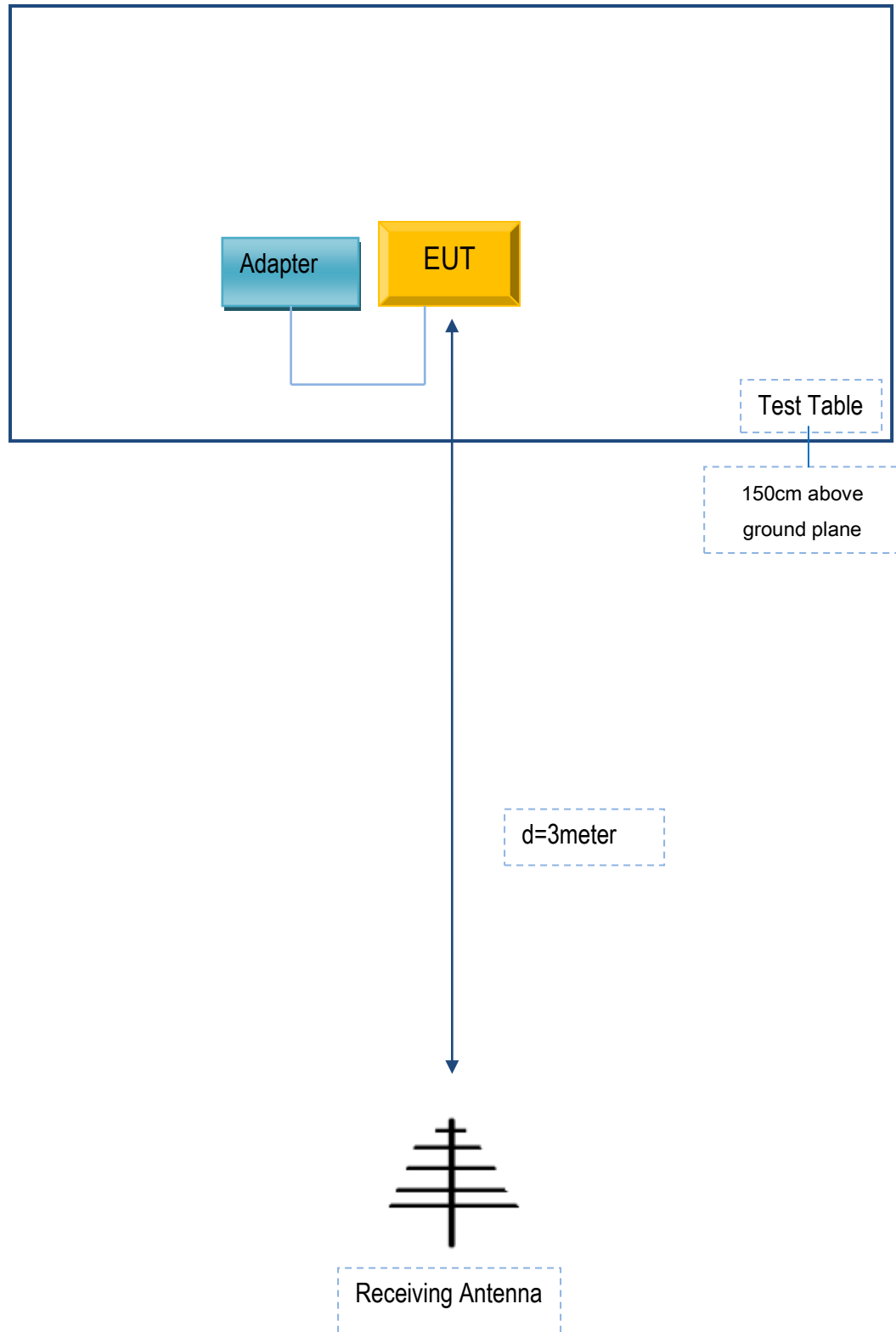
Block Configuration Diagram for AC Line Conducted Emissions



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 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 (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