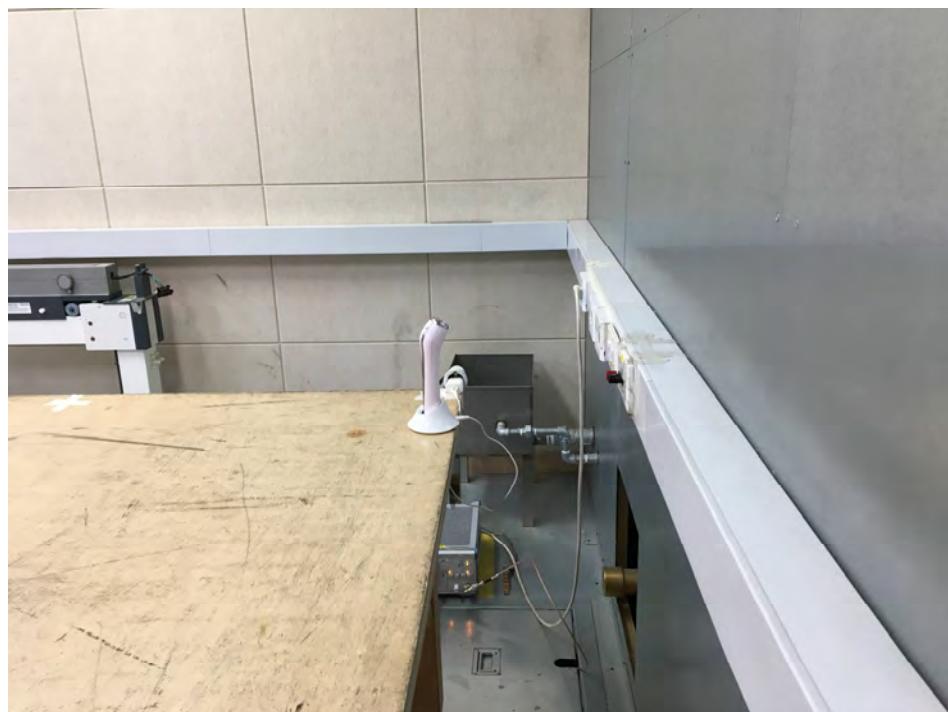


Test Setup Photos and Configuration

Conducted Emissions at Mains Power Ports

■ Cradle Charge Mode



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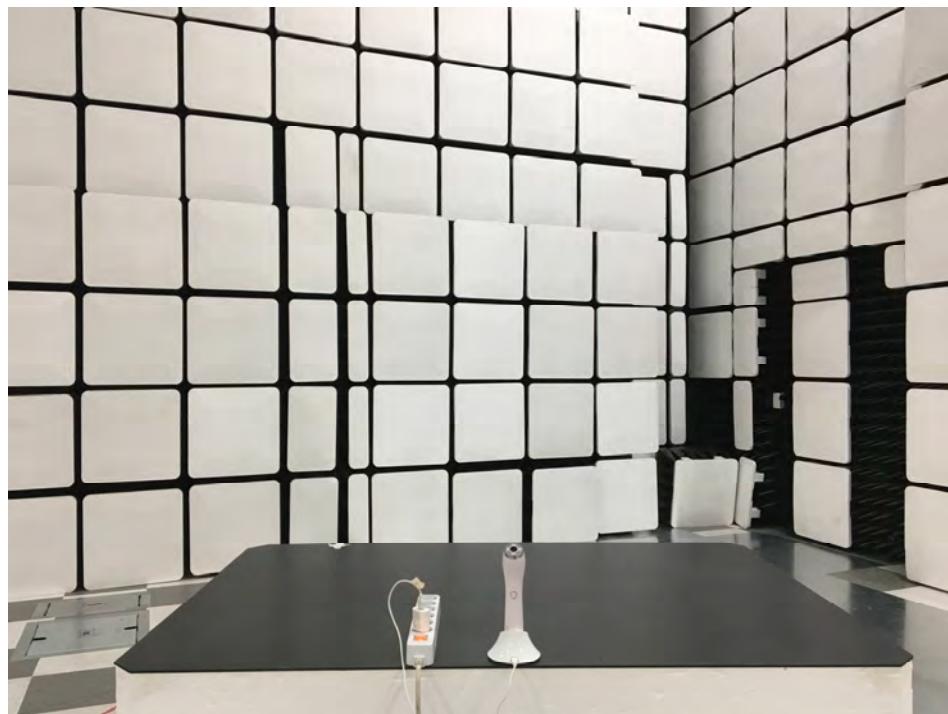
■ USB Charge Mode

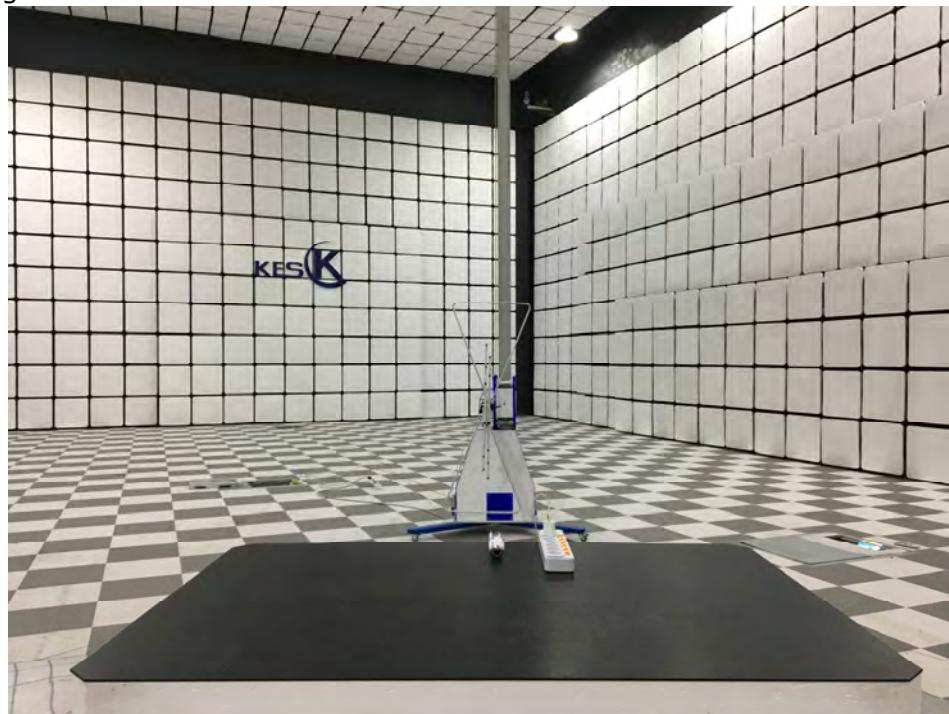


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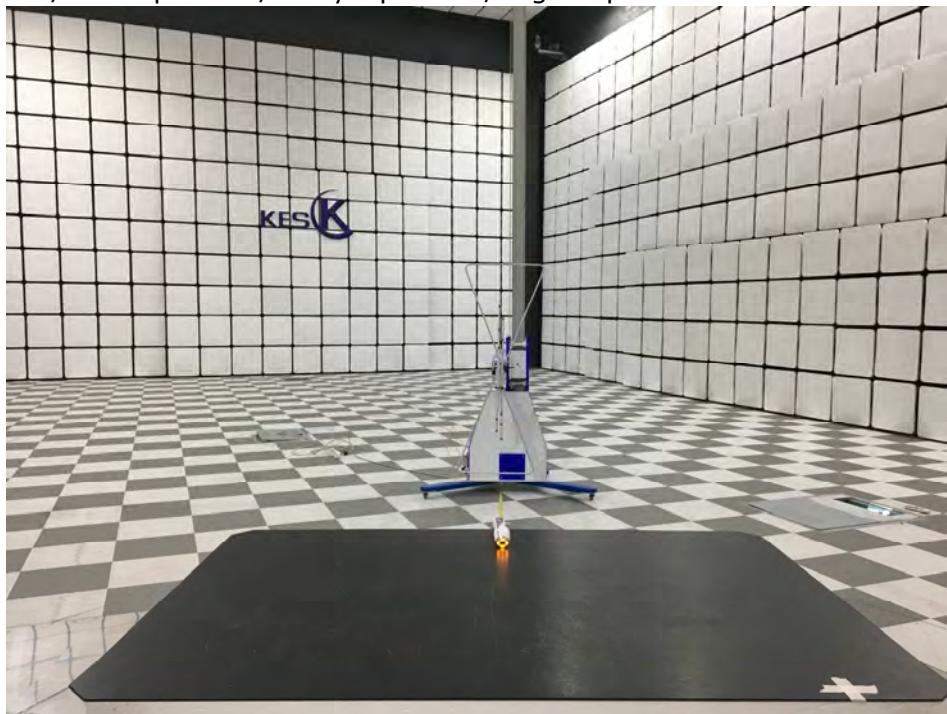
Radiated Electric Field Emissions(Below 1 GHz)

■ Cradle Charge Mode



■ USB Charge Mode

■ Lift-Up Mode / Cos-Up Mode / Daily-Up Mode / Tight-Up Mode



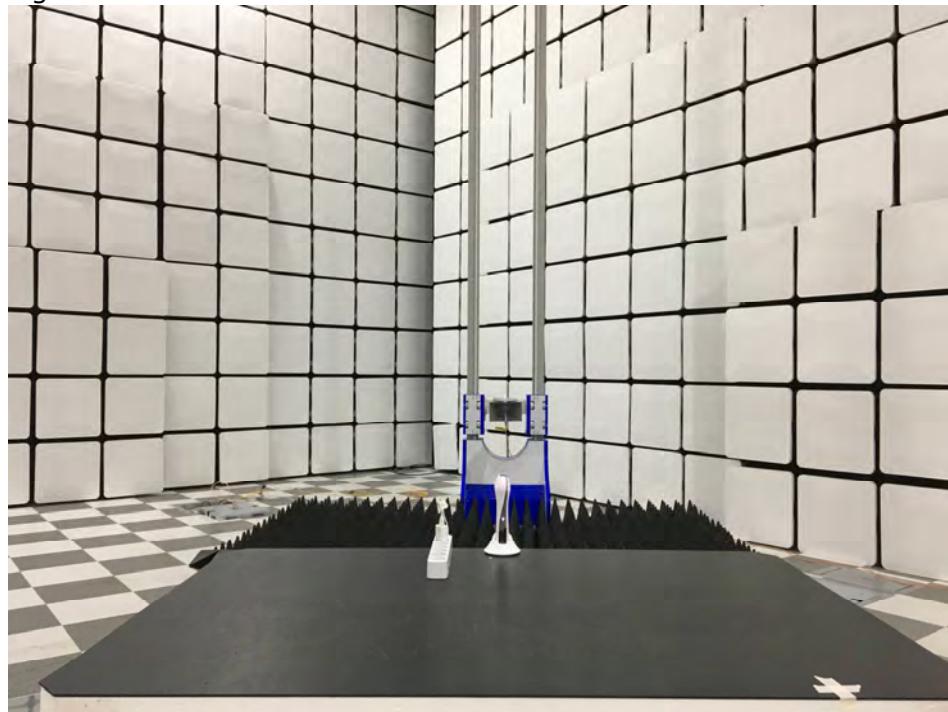
■ Bluetooth Mode



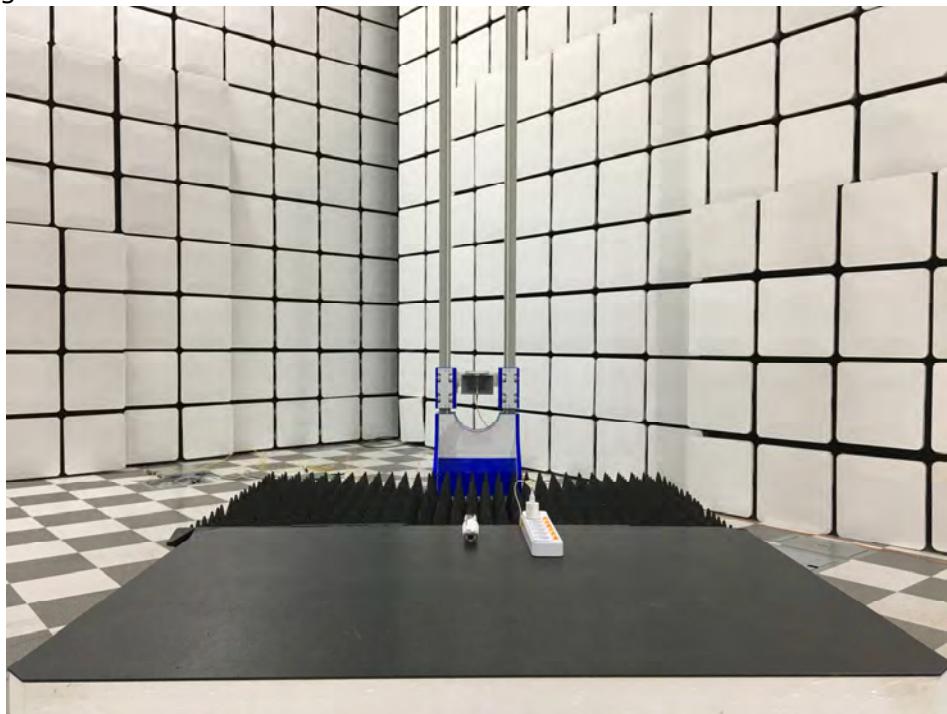
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Radiated Electric Field Emissions(Above 1 GHz)

■ Cradle Charge Mode

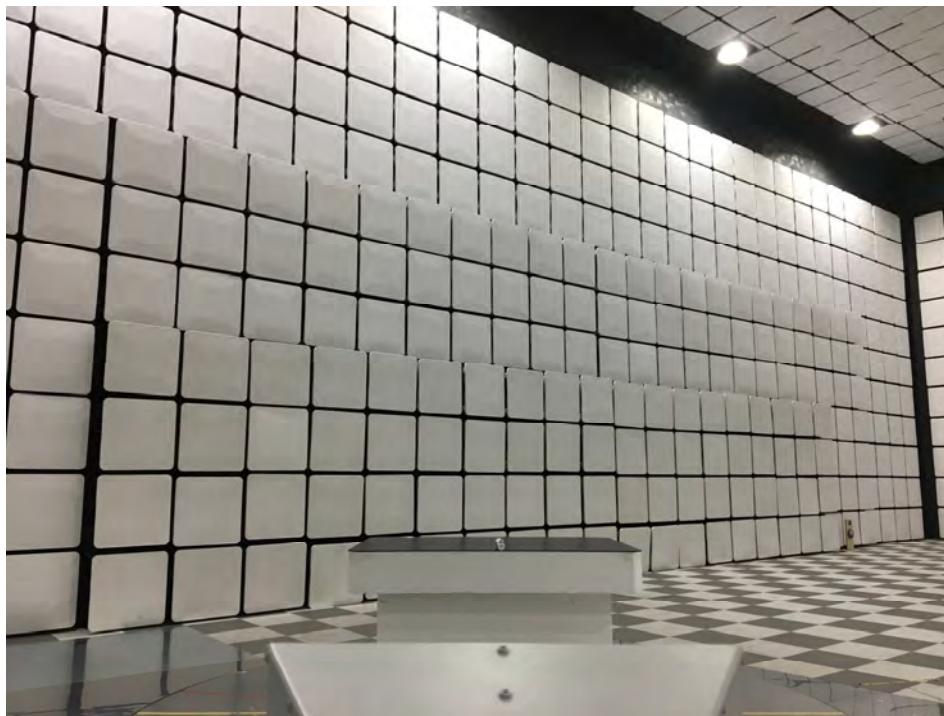
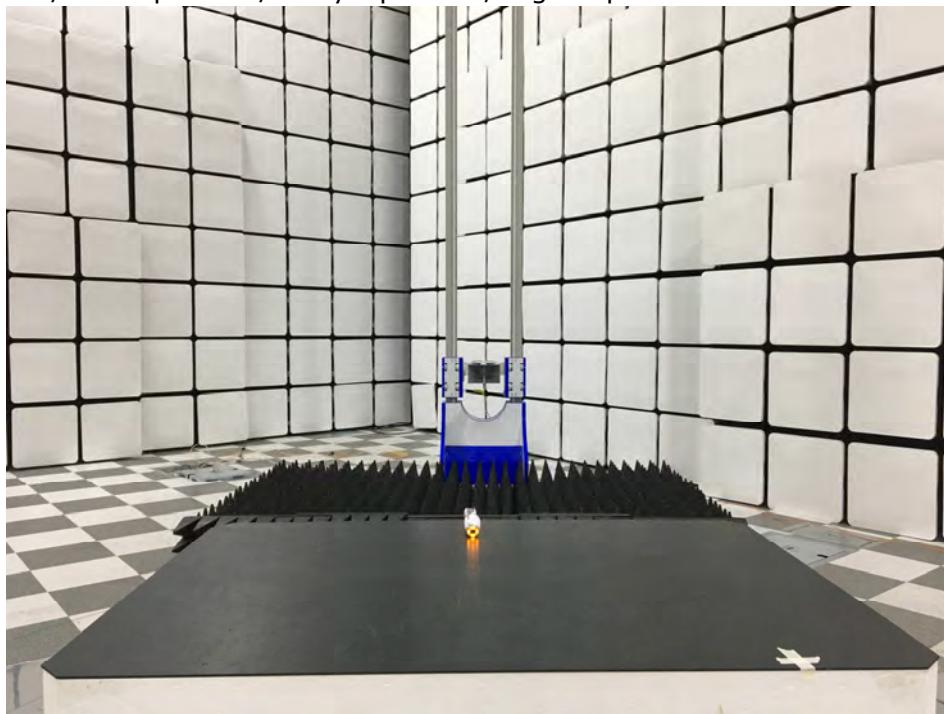


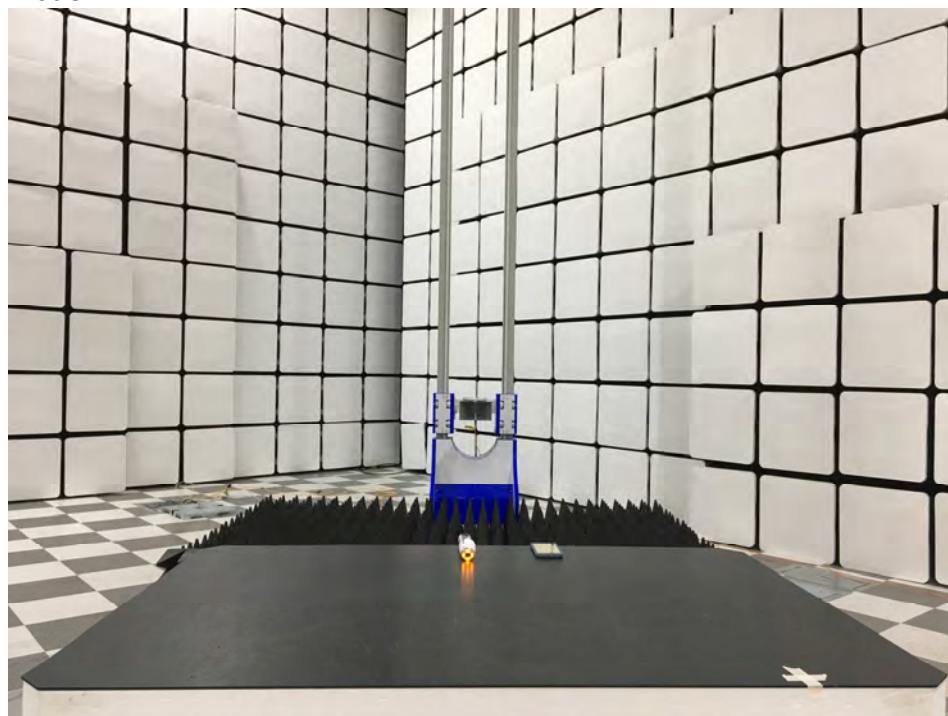
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■ USB Charge Mode

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■ Lift-Up Mode / Cos-Up Mode / Daily-Up Mode / Tight-Up Mode



■ Bluetooth Mode

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EUT External Photographs

(Top)



(Bottom)



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EUT Internal Photographs

(Internal View)



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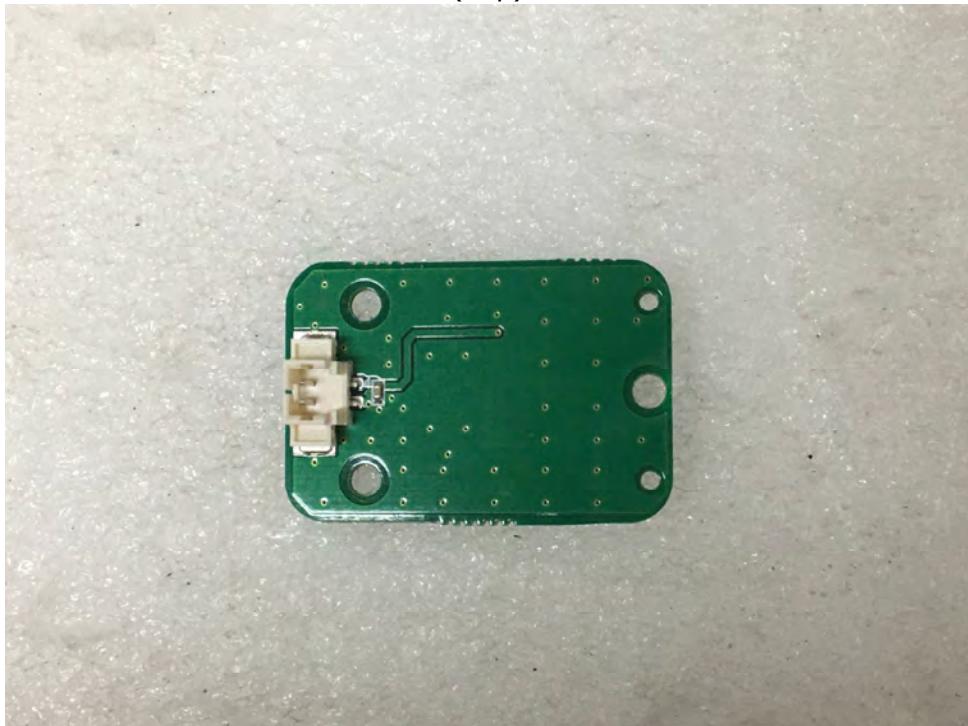
KES Co., Ltd.

3701, 40, Simin-daero 365beon-gil,
Dongan-gu, Anyang-si, Gyeonggi-do, 14057, Korea
Tel: +82-31-425-6200 / Fax: +82-31-424-0450
www.kes.co.kr

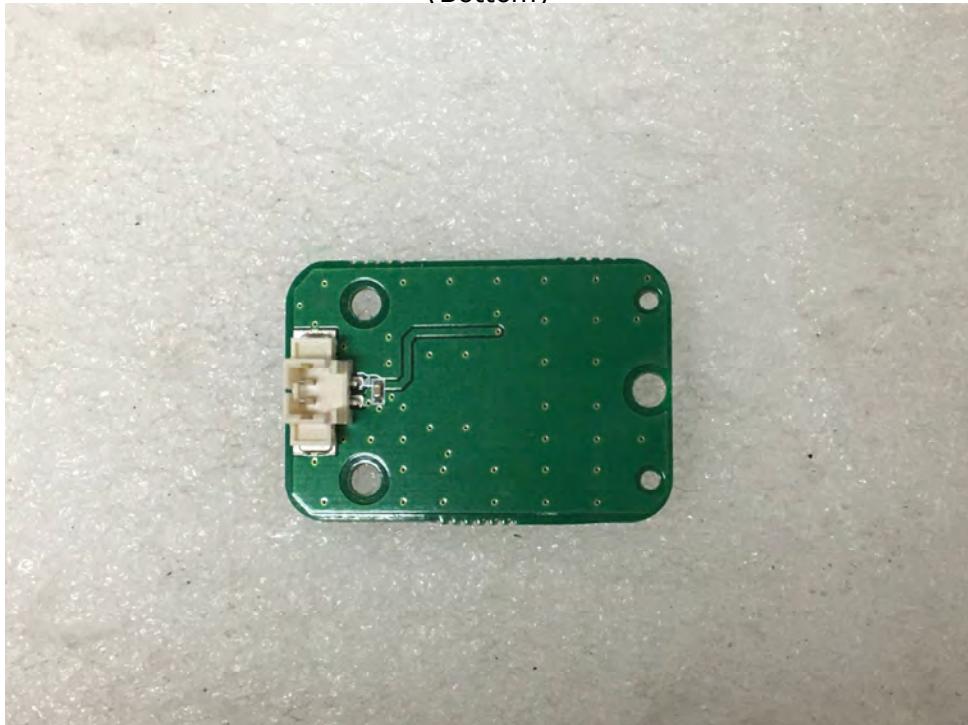
Report No.:
KES-EM-21T0503
Page (46) of (51)

EUT Internal View – Board 1

(Top)



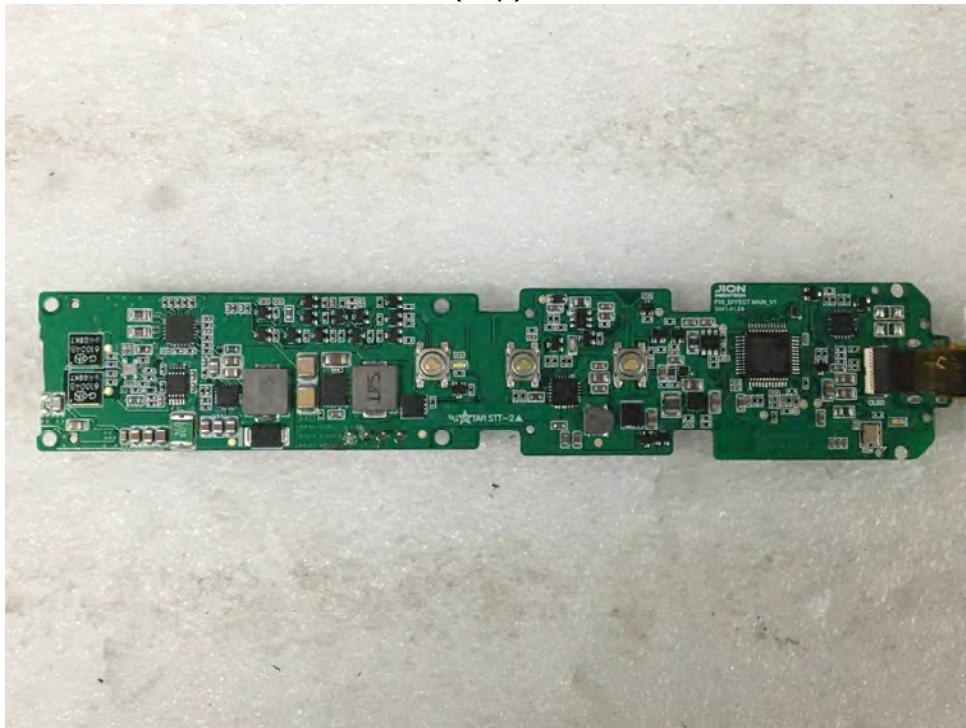
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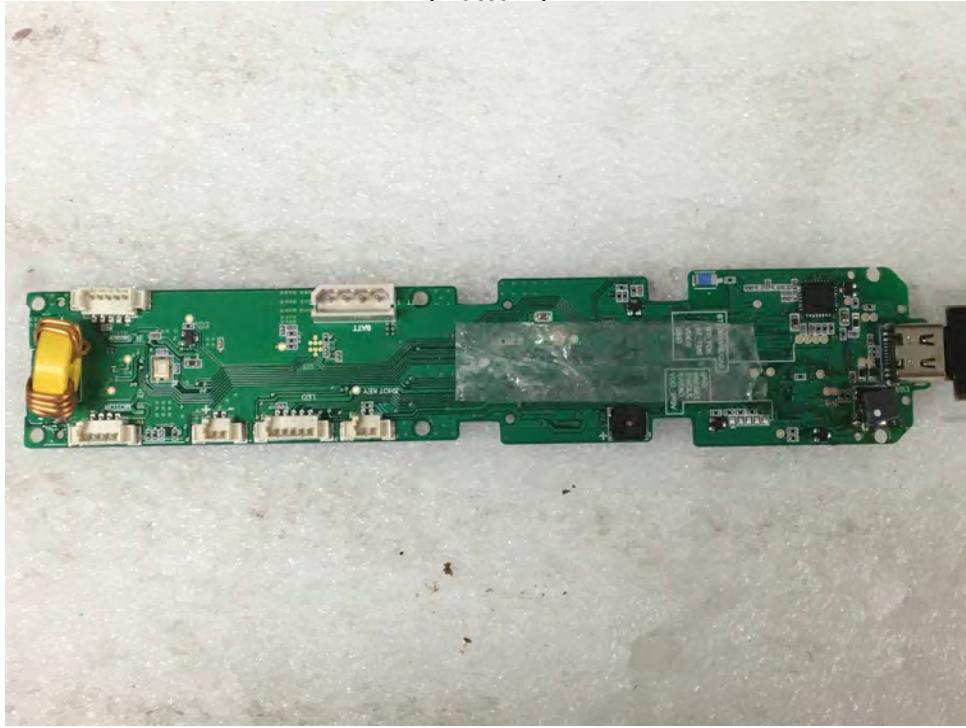
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EUT Internal View – Board 2

(Top)



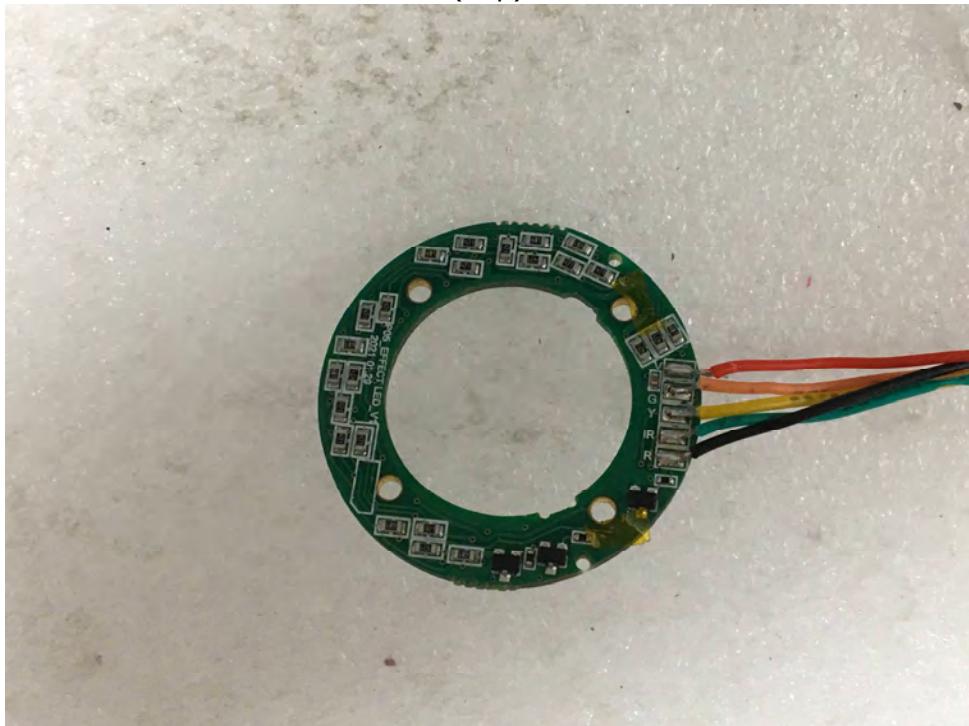
(Bottom)



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EUT Internal View – Board 3

(Top)



(Bottom)



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EUT Internal View – Board 4

(Top)



(Bottom)



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EUT Internal View – Cradle Board

(Top)



(Bottom)



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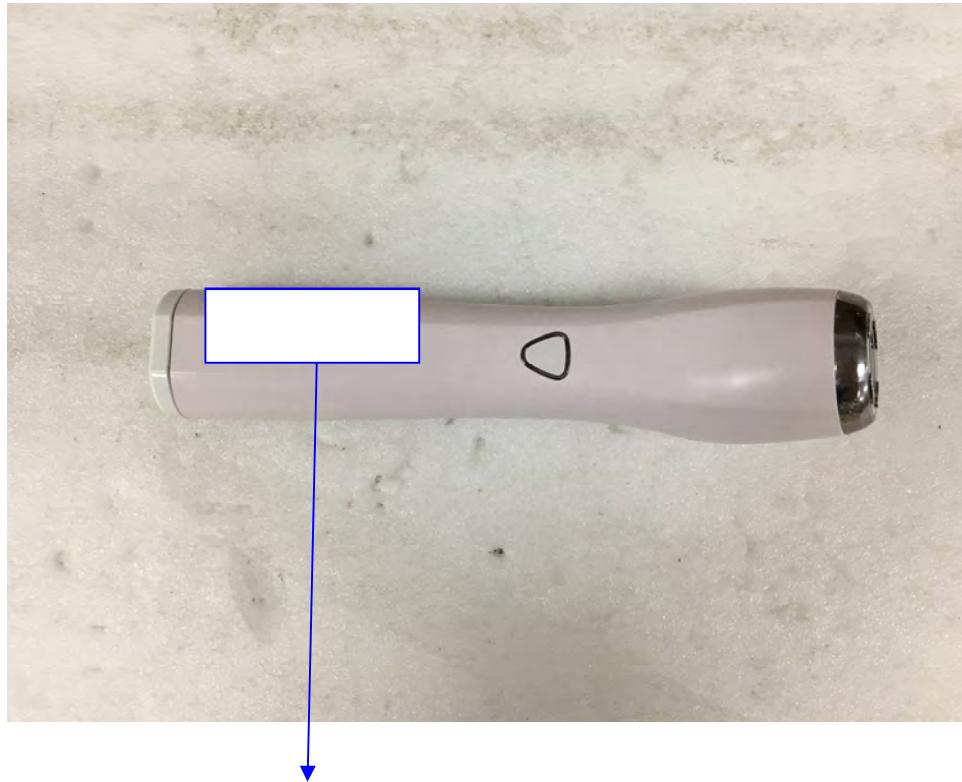


KES Co., Ltd.

3701, 40, Simin-daero 365beon-gil,
Dongan-gu, Anyang-si, Gyeonggi-do, 14057, Korea
Tel: +82-31-425-6200 / Fax: +82-31-424-0450
www.kes.co.kr

Report No.:
KES-EM-21T0503
Page (51) of (51)

Label Photographs



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JION MEDITECH / 지온메디텍
KC : R-R-JoM-JOMT-AH-21A
FCC : 2AQQZJOMT-AH-21A
MODEL : JOMT-AH-21A
RAYED : 3.6V 2,750mA

This device complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received,
including interference that may cause undesired operation.

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