Report No. : 17040026JMA-002
 Original: April 20, 2017

 FCC ID : VPYLB1LD
 Revised: May 2, 2017

FCC ID : VPYLB1LD IC CN : 772C-LB1LD

B. PHOTOGRAPHS OF EMISSION SET-UP

Report No. : 17040026JMA-002 FCC ID : VPYLB1LD Original: April 20, 2017 Revised: May 2, 2017

IC CN : 772C-LB1LD

B.1 Radiated Spurious Emissions below 1 GHz



Front



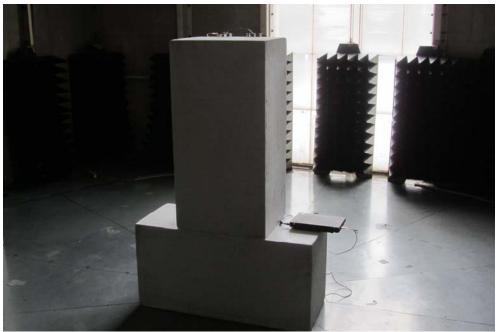
Rear

Note: Maintaining 10cm spacing between all the equipment cabinets.

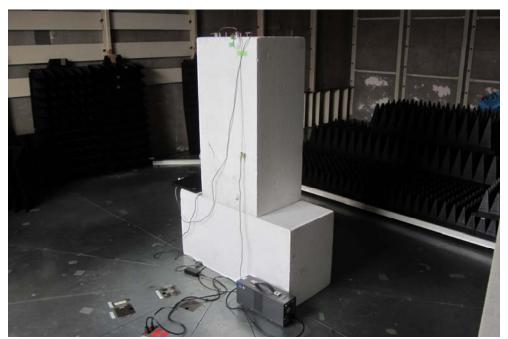
Report No. : 17040026JMA-002 FCC ID : VPYLB1LD Original: April 20, 2017 Revised: May 2, 2017

IC CN: 772C-LB1LD

B.2 Radiated Spurious Emissions above 1 GHz



Front



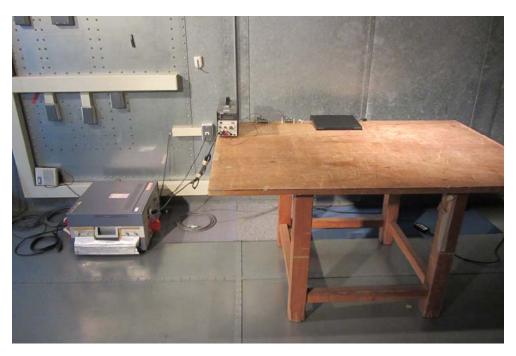
Rear

Note: Maintaining 10cm spacing between all the equipment cabinets.

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B.3 AC Conducted Emissions





Note: Maintaining 10cm spacing between all the equipment cabinets.

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FCC ID: VPYLB1LD IC CN : 772C-LB1LD

C. PHOTOGRAPHS OF EUT Axis

FJP-TE029 / Effective Date: 23 Jul 2010

Original: April 20, 2017 Revised: May 2, 2017 Report No.: 17040026JMA-002 FCC ID: VPYLB1LD

IC CN : 772C-LB1LD

C.1 EUT Axis

