Page : 65 of 68

Issued date : November 12, 2012 Revised date : November 27, 2012 FCC ID : VPYLBXN604

APPENDIX 3: Photographs of test setup

Conducted Emission



Photo 1



Photo 2

UL Japan, Inc.

Head Office EMC Lab.

4383-326 Asama-cho, Ise-shi, Mie-ken 516-0021 JAPAN

Page : 66 of 68

Issued date : November 12, 2012 Revised date : November 27, 2012 FCC ID : VPYLBXN604

Radiated Spurious Emission



Photo 1

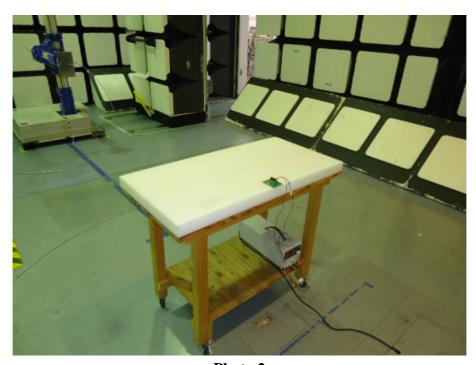


Photo 2

UL Japan, Inc.

Head Office EMC Lab.

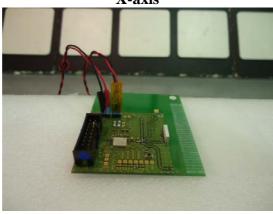
4383-326 Asama-cho, Ise-shi, Mie-ken 516-0021 JAPAN

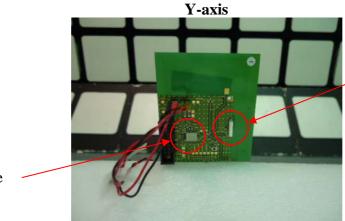
Page : 67 of 68

Issued date : November 12, 2012 Revised date : November 27, 2012 FCC ID : VPYLBXN604

Worst Case Position (Horizontal: X-axis/ Vertical:Z-axis) Chip Antenna

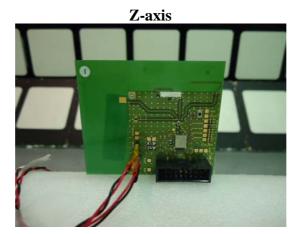
X-axis





Antenna

Module



^{*}The module and antenna will be mounted on a jig board with the same specification as the one used for testing, and it will be installed in the end product.

UL Japan, Inc.

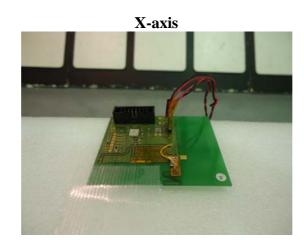
Head Office EMC Lab.

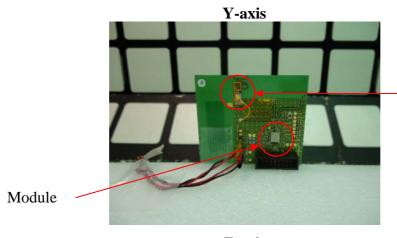
4383-326 Asama-cho, Ise-shi, Mie-ken 516-0021 JAPAN

Page : 68 of 68

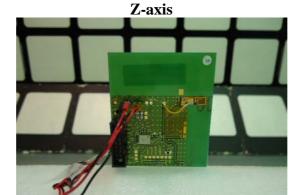
Issued date : November 12, 2012 Revised date : November 27, 2012 FCC ID : VPYLBXN604

Worst Case Position (Horizontal: Y-axis/ Vertical:Z-axis) FPC Antenna





Antenna



^{*}The module and antenna will be mounted on a jig board with the same specification as the one used for testing, and it will be installed in the end product.

End of Report

UL Japan, Inc.

Head Office EMC Lab.

4383-326 Asama-cho, Ise-shi, Mie-ken 516-0021 JAPAN