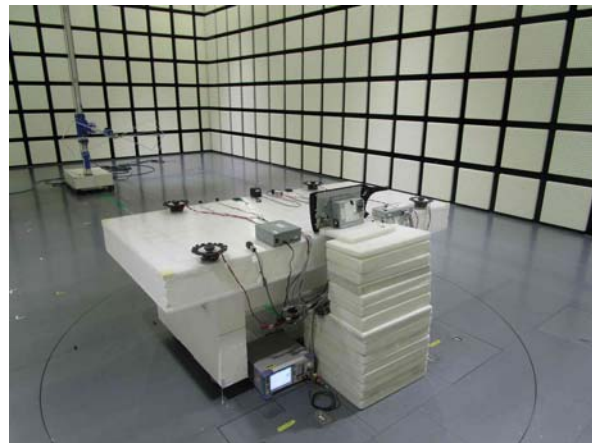

APPENDIX 3: Photographs of test setup

Radiated emission

Hi type (14 inch Display)

Analog

Below 1 GHz



1 GHz to 13 GHz



13 GHz to 18GHz



18 GHz to 26.5 GHz



26.5 GHz to 40 GHz



UL Japan, Inc.

Shonan EMC Lab.

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Facsimile: +81 463 50 6401

Hi type (14 inch Display)

Digital

Below 1 GHz



1 GHz to 13 GHz



13 GHz to 18GHz



18 GHz to 26.5 GHz



26.5 GHz to 40 GHz



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Radiated emission

Lo type (9.8 inch Display)

Analog

Below 1 GHz



1 GHz to 10 GHz



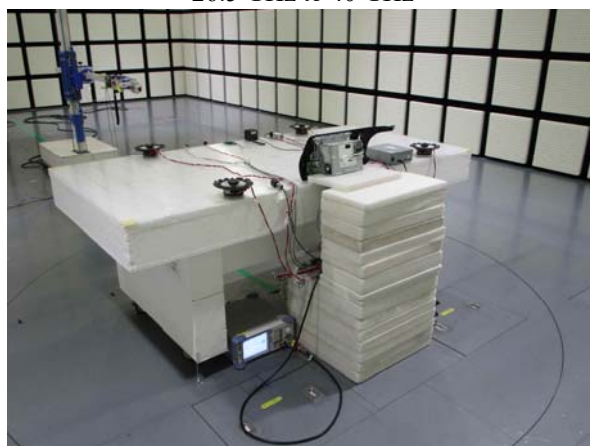
10 GHz to 18GHz



18 GHz to 26.5 GHz



26.5 GHz to 40 GHz



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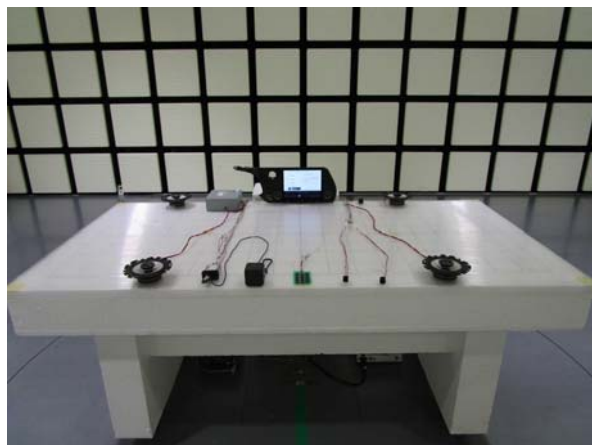
Facsimile: +81 463 50 6401

Radiated emission

Lo type (9.8 inch Display)

digital

Below 1 GHz



1 GHz to 10 GHz



10 GHz to 18GHz



18 GHz to 26.5 GHz



26.5 GHz to 40 GHz



UL Japan, Inc.

Shonan EMC Lab.

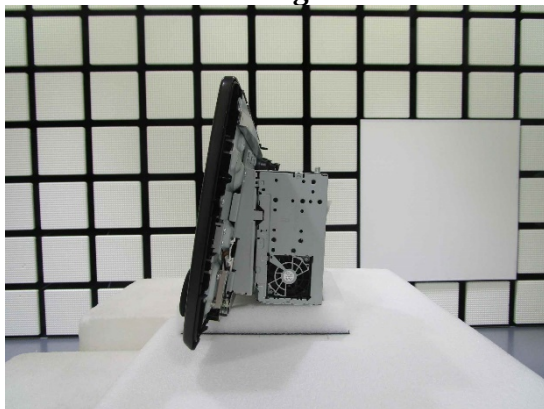
1-22-3 Megumigaoka, Hiratsuka-shi, Kanagawa-ken, 259-1220 JAPAN

Telephone: +81 463 50 6400

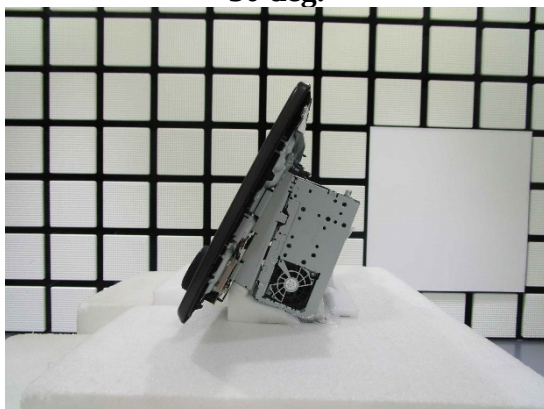
Facsimile: +81 463 50 6401

Pre-Check Worst Case Position

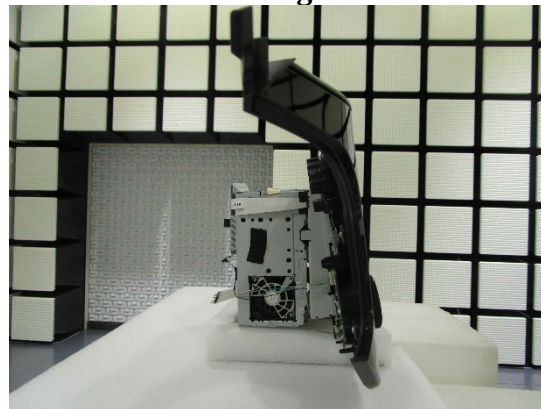
EUT : Hi type(14 inch Display)
0 deg.



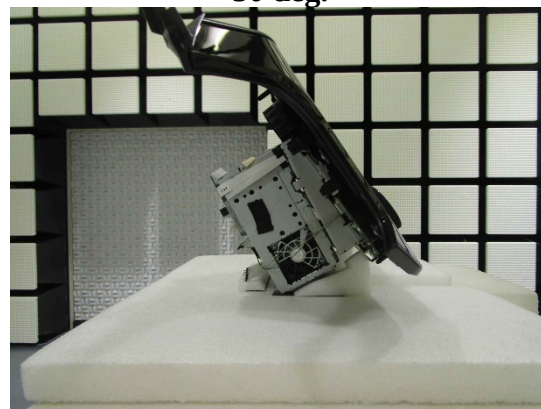
30 deg.



EUT : Lo type(9.8 inch Display)
0 deg.



30 deg.



Antenna power conduction for receivers

Below 1 GHz



1 GHz to 26.5GHz



26.5 GHz to 40 GHz



End of Report

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