



TEST SETUP PHOTOS

Report Number: 15496245-EP1V1

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Remark: Test setup photos included both reference model variant model test settings.

1. SCOPE

The purpose of this document is to show test setup diagrams and photos for the following reports.

Reports
15496245

2. SETUP PHOTOS

2.1. 2.4GHz/ 5GHz/ 6GHz TECHNOLOGIES

CONDUCTED PORT



ANTENNA PORT



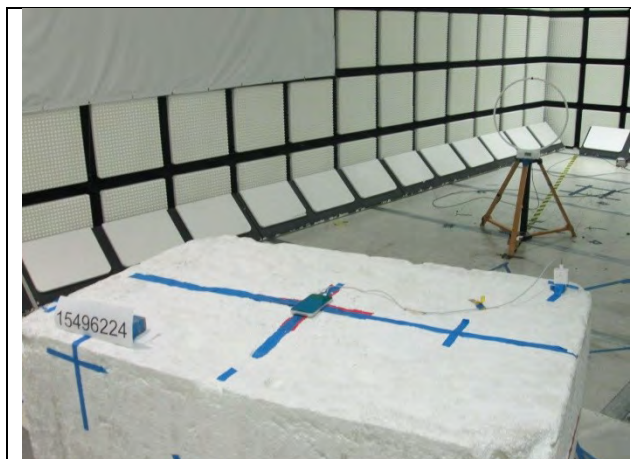
ANTENNA PORT



AC LINE CONDUCTED (FRONT)



AC LINE CONDUCTED (BACK)

RADIATED PORT

BELOW 30MHz (FRONT)



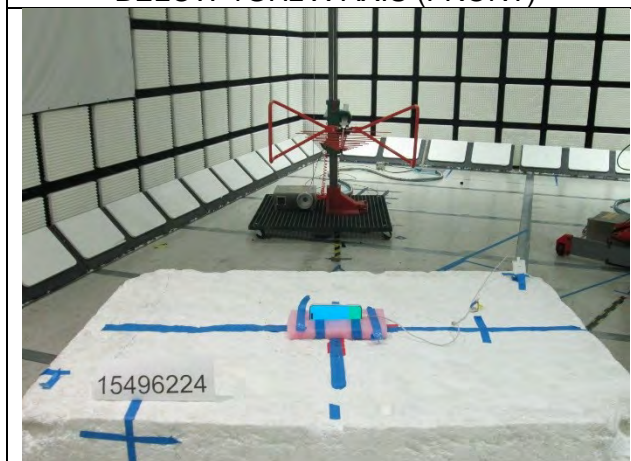
BELOW 30MHz (REAR)



BELOW 1GHz X-AXIS (FRONT)



BELOW 1GHz X-AXIS (REAR)



BELOW 1GHz Y-AXIS (FRONT)



BELOW 1GHz Y-AXIS (REAR)



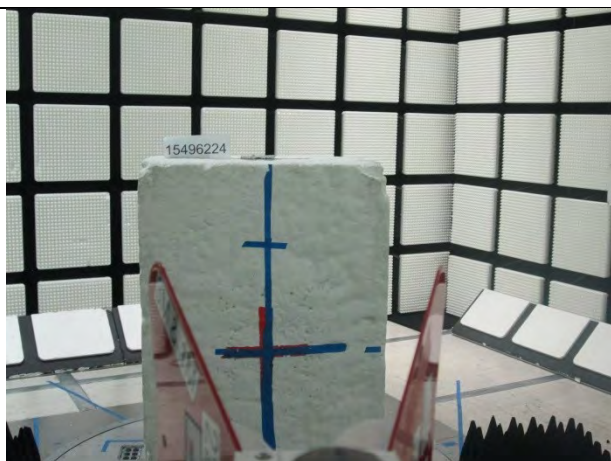
BELOW 1GHz Z-AXIS (FRONT)



BELOW 1GHz Z-AXIS (REAR)



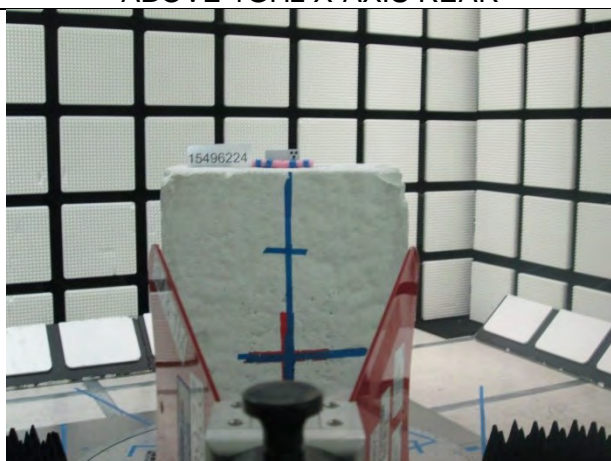
ABOVE 1GHz X-AXIS FRONT



ABOVE 1GHz X-AXIS REAR



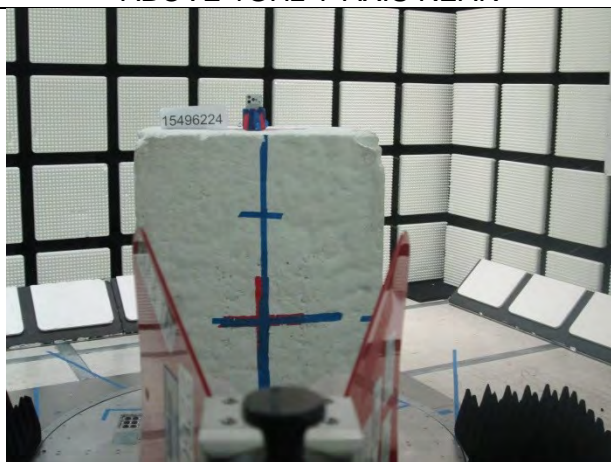
ABOVE 1GHz Y-AXIS FRONT



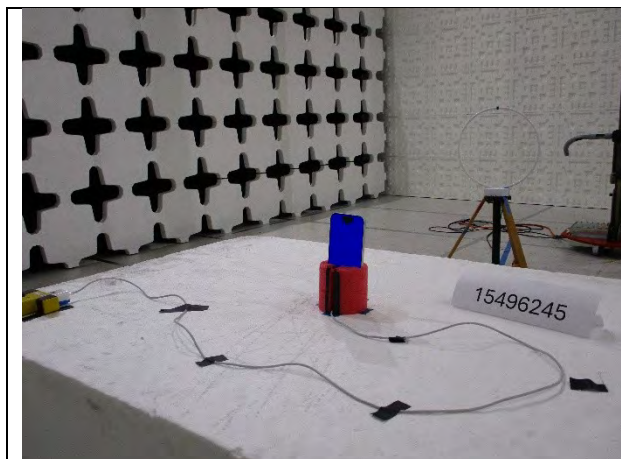
ABOVE 1GHz Y-AXIS REAR



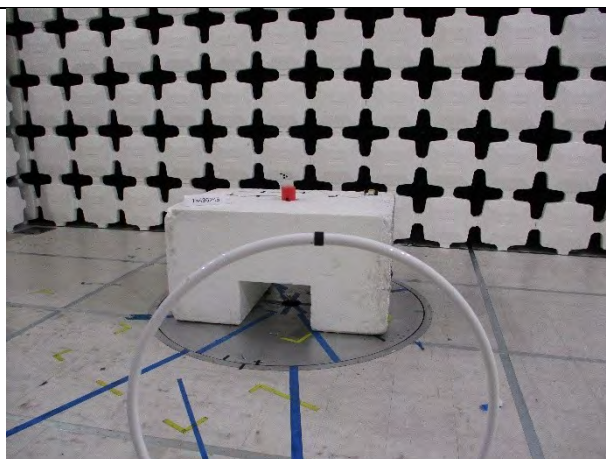
ABOVE 1GHz Z-AXIS FRONT



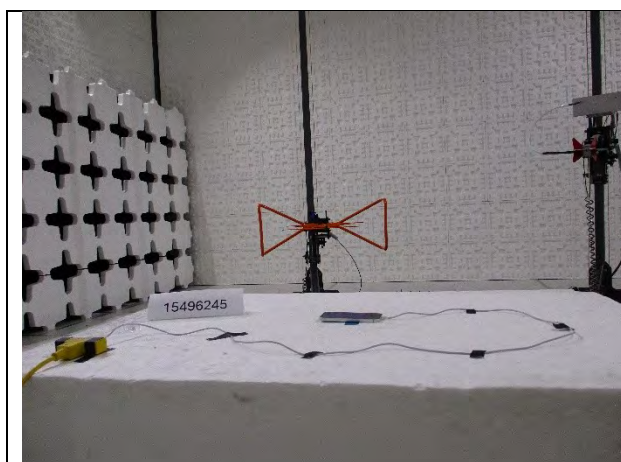
ABOVE 1GHz Z-AXIS REAR

RADIATED PORT

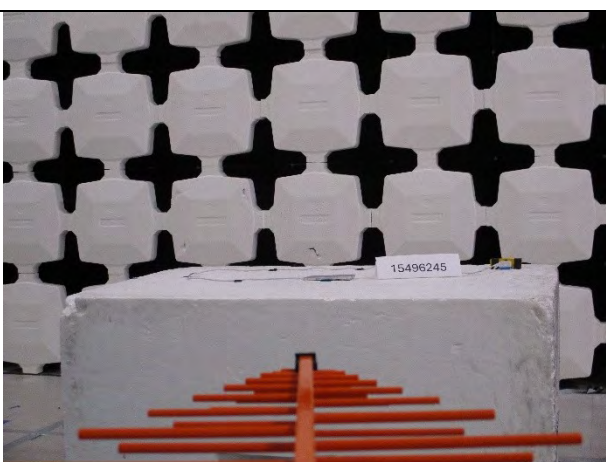
BELOW 30 MHz (FRONT)



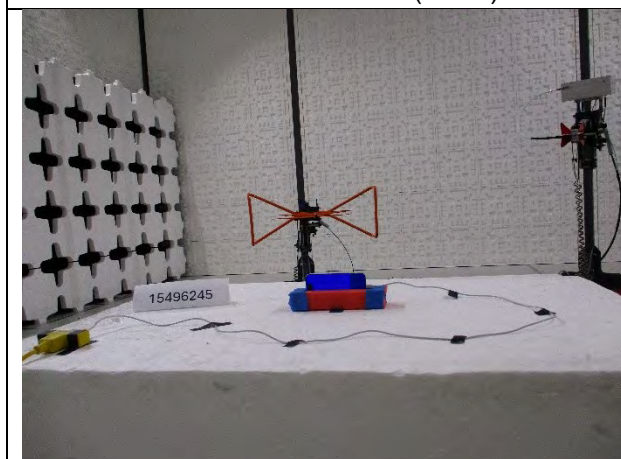
BELOW 30 MHz (BACK)



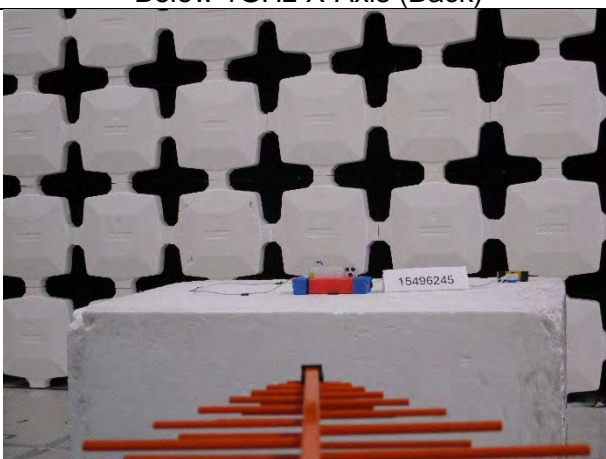
Below 1GHz X-Axis (Front)



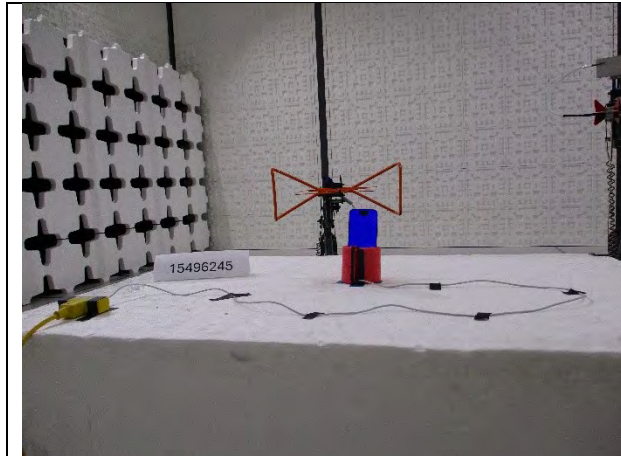
Below 1GHz X-Axis (Back)



Below 1GHz Y-Axis (Front)



Below 1GHz Y-Axis (Back)



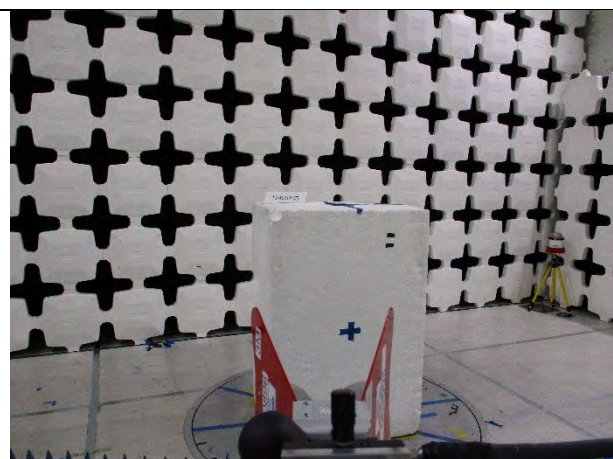
Below 1GHz Z-Axis (Front)



Below 1GHz Z-Axis (Back)



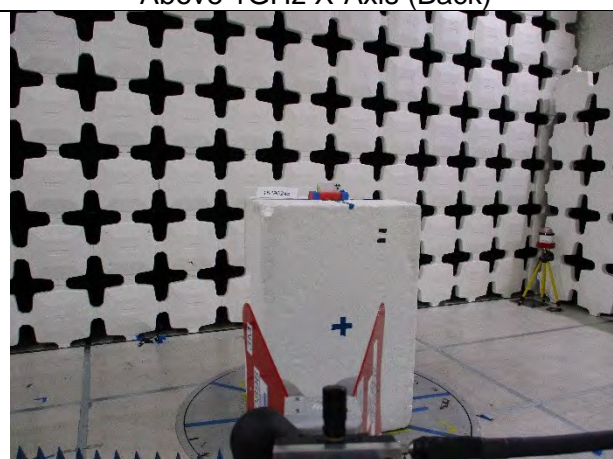
Above 1GHz X-Axis (Front)



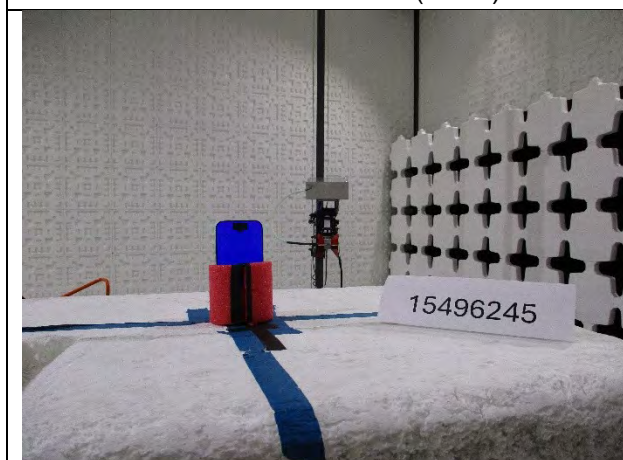
Above 1GHz X-Axis (Back)



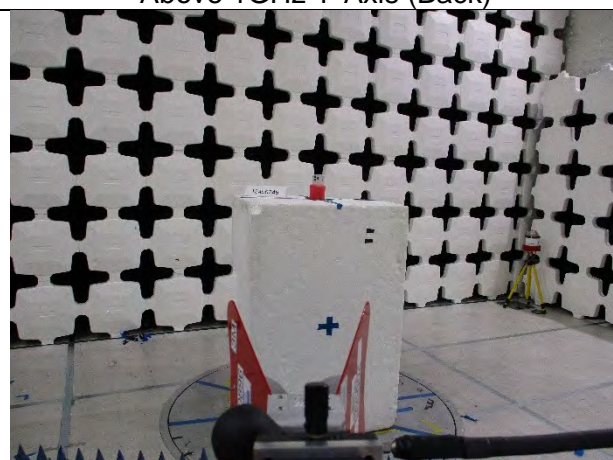
Above 1GHz Y-Axis (Front)



Above 1GHz Y-Axis (Back)



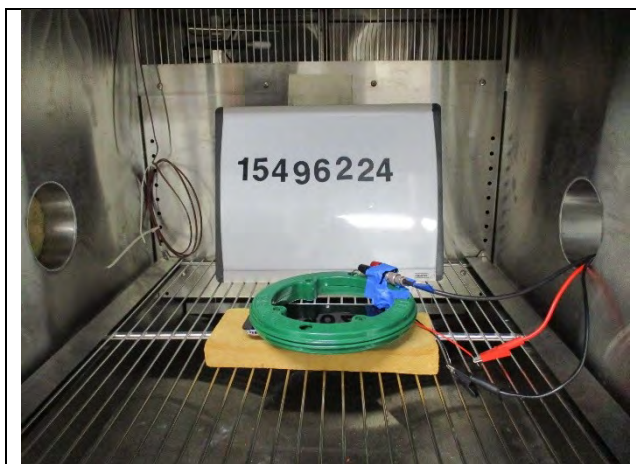
Above 1GHz Z-Axis (Front)



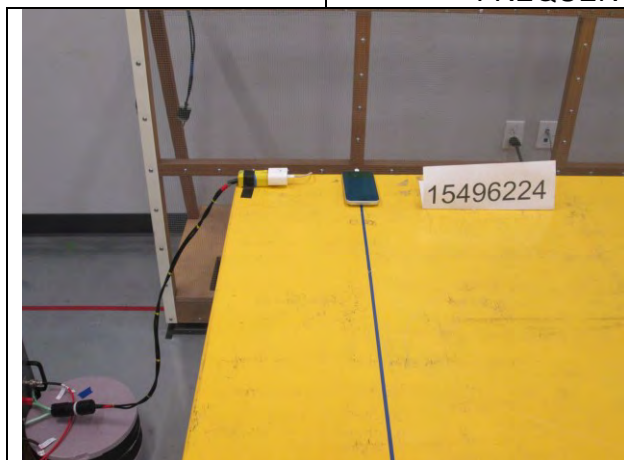
Above 1GHz Z-Axis (Back)

2.2. NFC TECHNOLOGY

CONDUCTED PORT



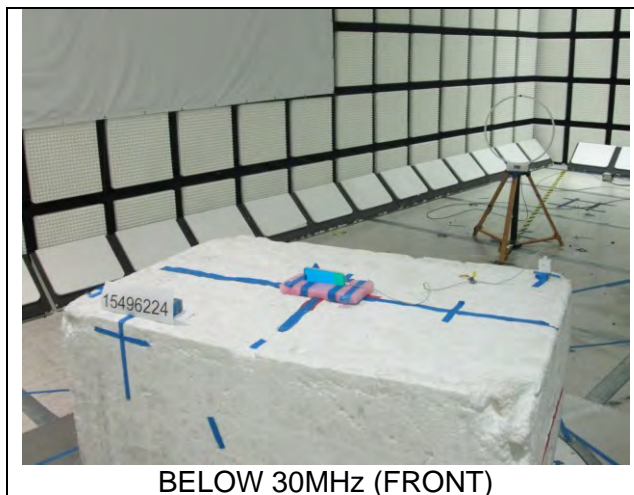
FREQUENCY STABILITY



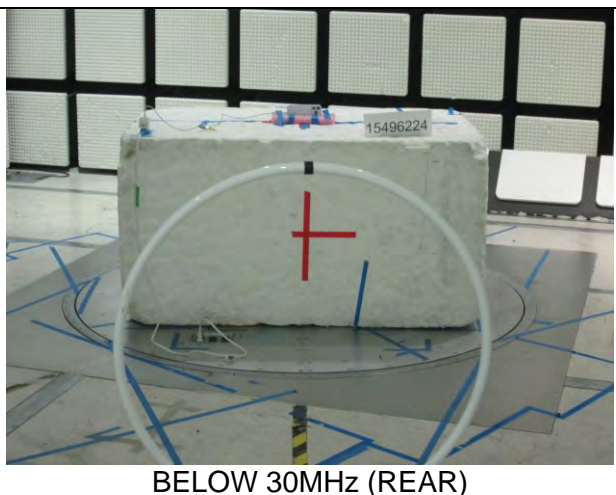
AC LINE CONDUCTED (FRONT)



AC LINE CONDUCTED (REAR)

RADIATED PORT

BELOW 30MHz (FRONT)



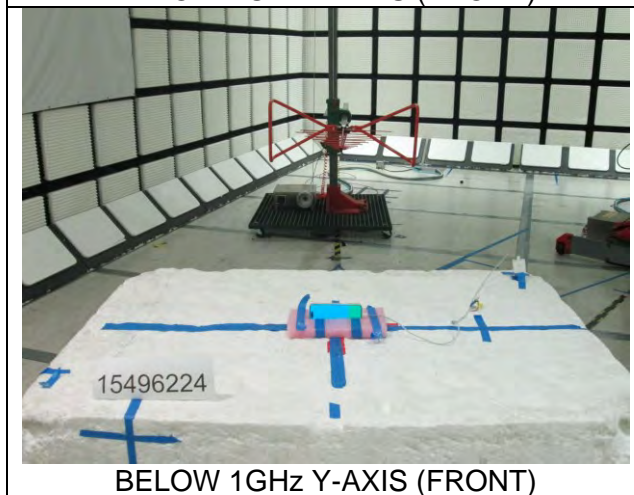
BELOW 30MHz (REAR)



BELOW 1GHz X-AXIS (FRONT)



BELOW 1GHz X-AXIS (REAR)



BELOW 1GHz Y-AXIS (FRONT)



BELOW 1GHz Y-AXIS (REAR)



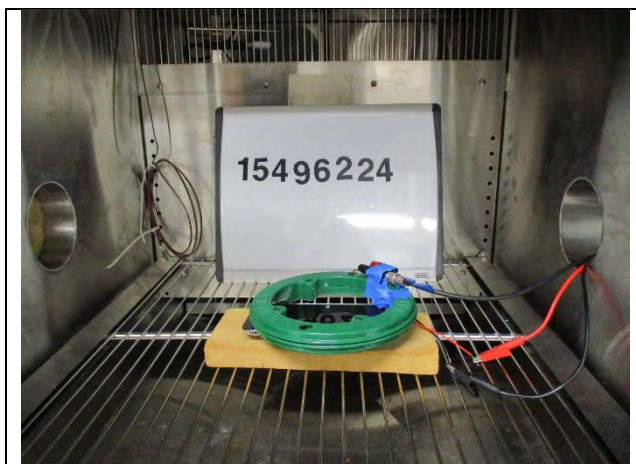
BELOW 1GHz Z-AXIS (FRONT)



BELOW 1GHz Z-AXIS (REAR)

2.3. WPT TECHNOLOGY

CONDUCTED PORT



FREQUENCY STABILITY

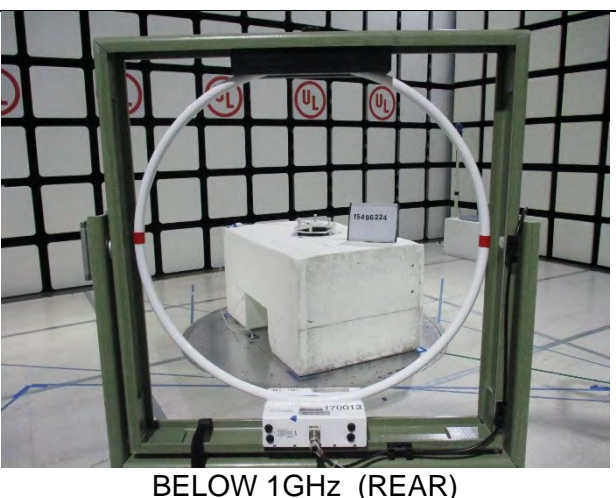
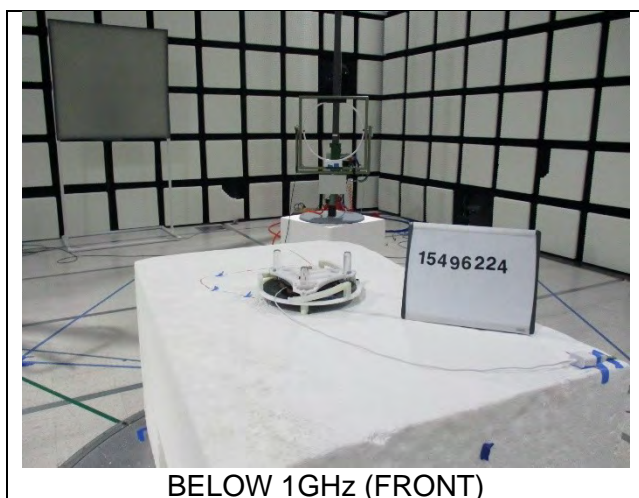
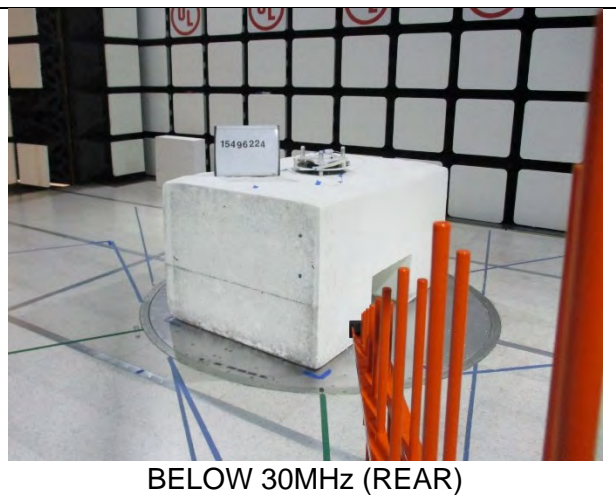
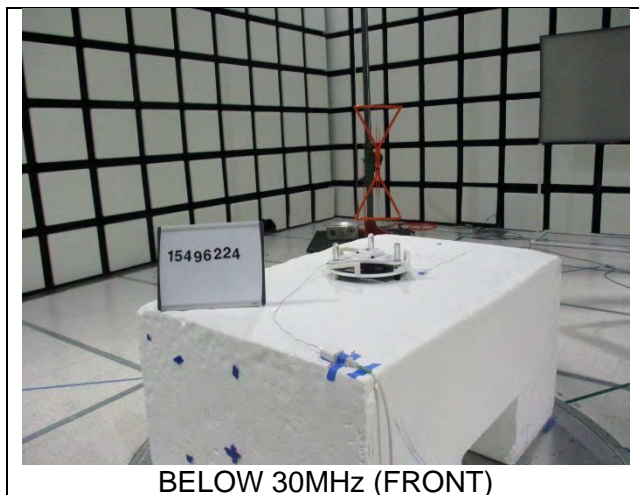


AC LINE CONDUCTED (FRONT)



AC LINE CONDUCTED (REAR)

RADIATED PORT

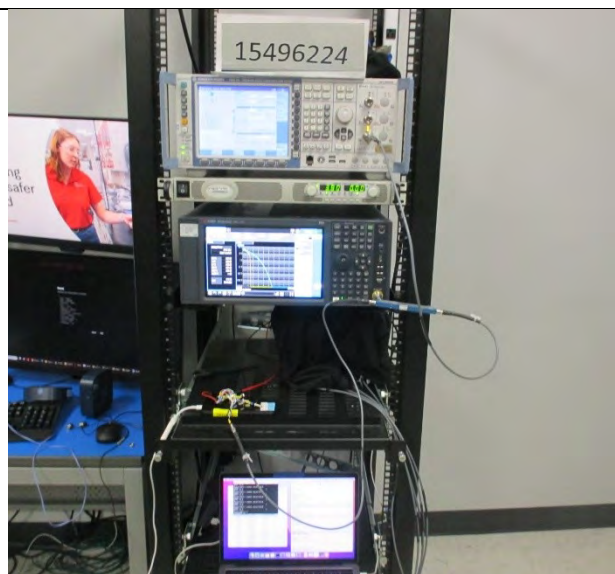


2.4. WWAN TECHNOLOGIES

CONDUCTED PORT



FREQUENCY STABILITY



RF ANTENNA PORT CONDUCTED

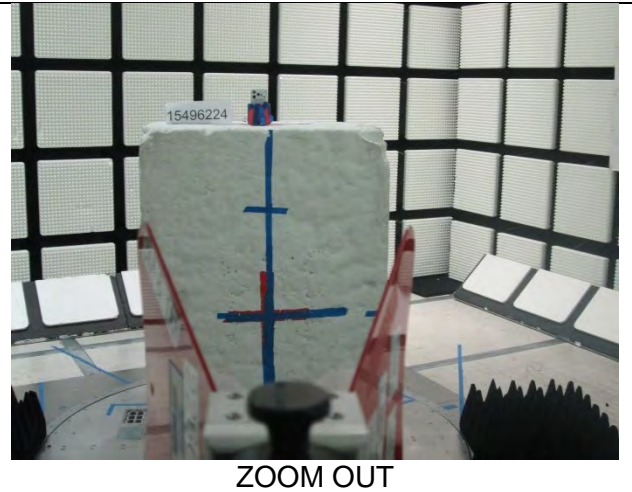
RADIATED PORT



X-AXIS



Y-AXIS



2.5. UWB TECHNOLOGY

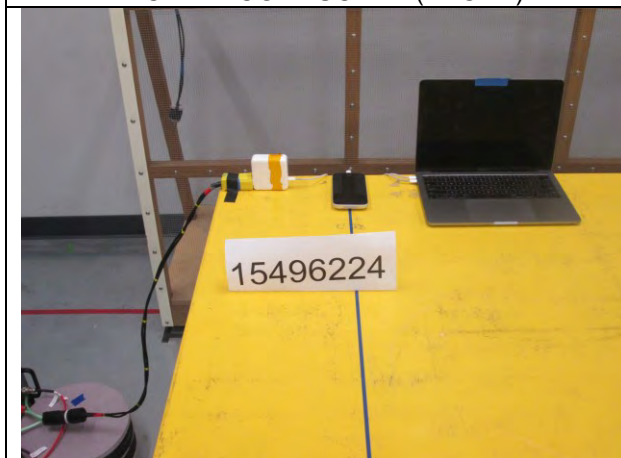
CONDUCTED PORT



AC LINE CONDUCTED (FRONT)



AC LINE CONDUCTED (BACK)

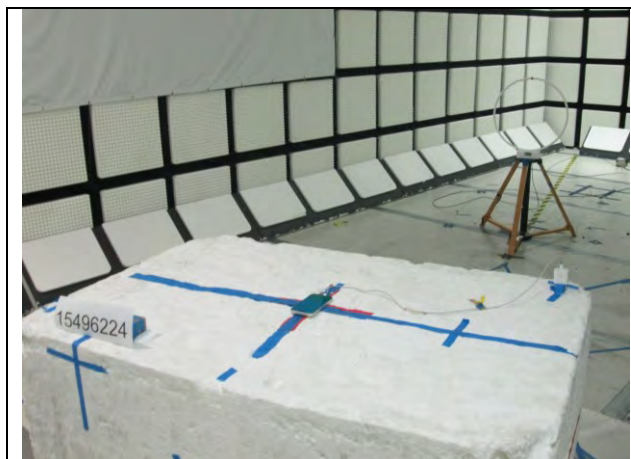


AC LINE CONDUCTED WITH HOST (FRONT)



AC LINE CONDUCTED WITH HOST (BACK)

RADIATED PORT



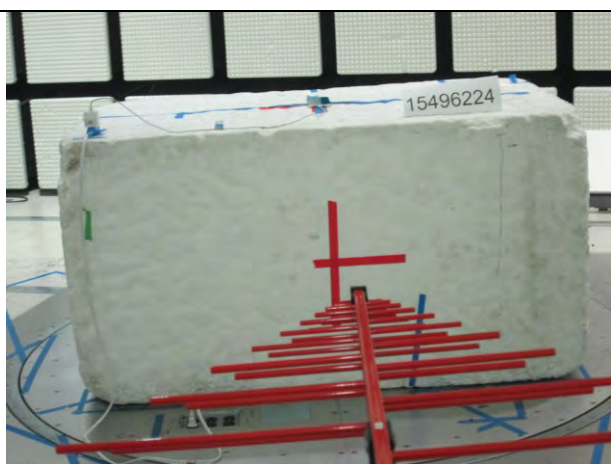
BELOW 30MHz (FRONT)



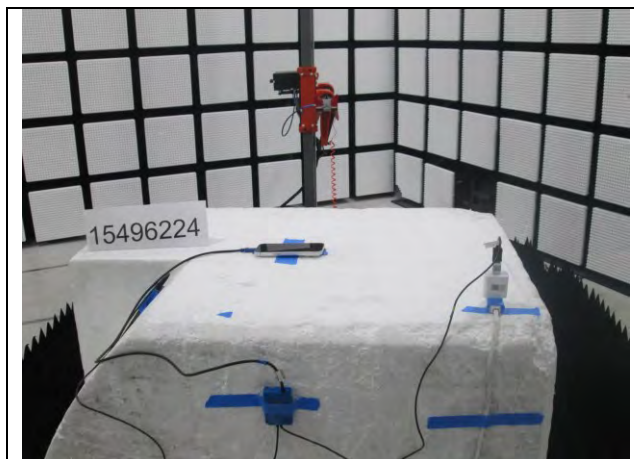
BELOW 30MHz (REAR)



BELOW 960MHz (FRONT)



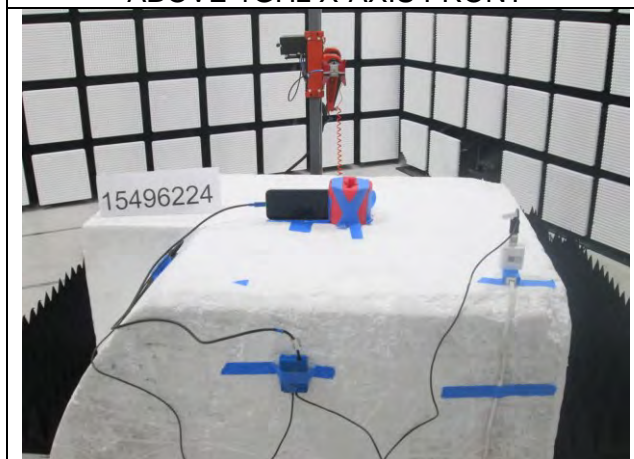
BELOW 960MHz (REAR)



ABOVE 1GHz X-AXIS FRONT



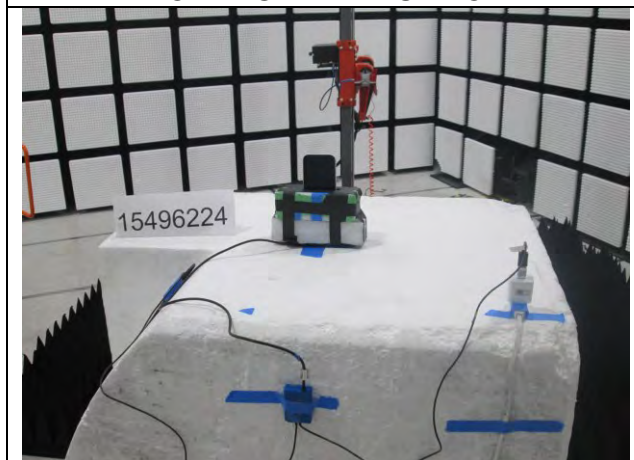
ABOVE 1GHz X-AXIS REAR



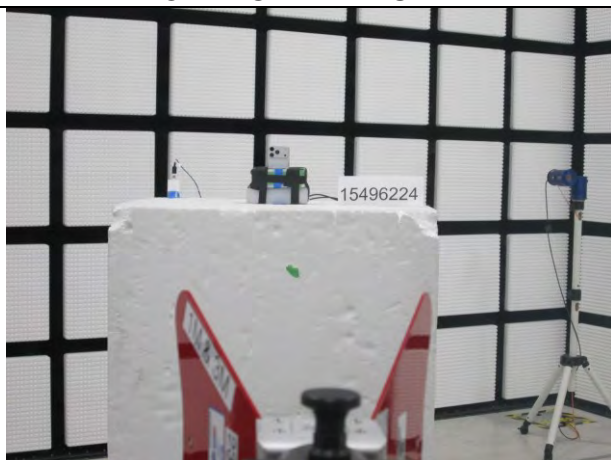
ABOVE 1GHz Y-AXIS FRONT



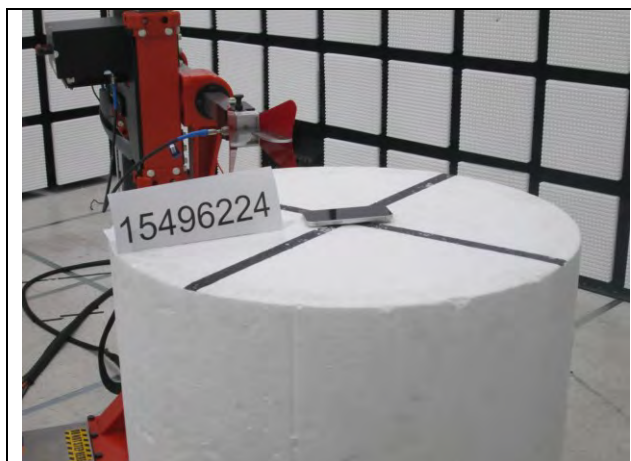
ABOVE 1GHz Y-AXIS REAR



ABOVE 1GHz Z-AXIS FRONT



ABOVE 1GHz Z-AXIS REAR



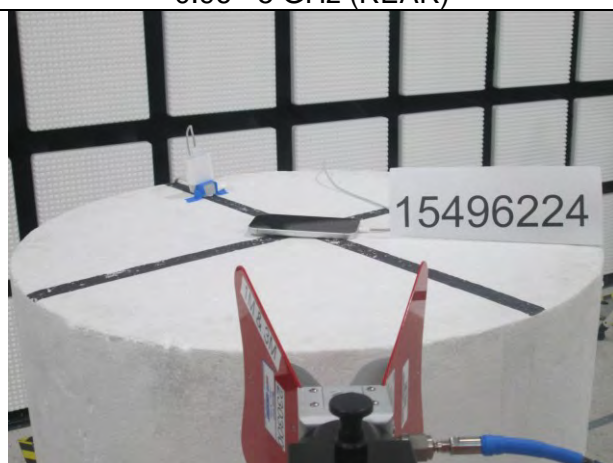
0.96 - 5 GHz (FRONT)



0.96 - 5 GHz (REAR)



9 - 18 GHz (FRONT)



9 - 18 GHz (REAR)



18 - 26.5 GHz (FRONT)



18 - 26.5 GHz (BACK)



26.5 - 40 GHz (FRONT)



26.5 - 40 GHz (BACK)

2.6. CBRS TECHNOLOGY



2.7. DFS TECHNOLOGY



EUT (FRONT)



EUT (SIDE)



CLIENT MODE



CLIENT-TO-CLIENT COMMUNICATIONS
MODE



PEER TO PEER MODE / EUT



PEER TO PEER MODE / PEER SLAVE
DEVICE

2.8. CBP TECHNOLOGY



NB UNII CBP (FRONT)



NB UNII CBP (SIDE)

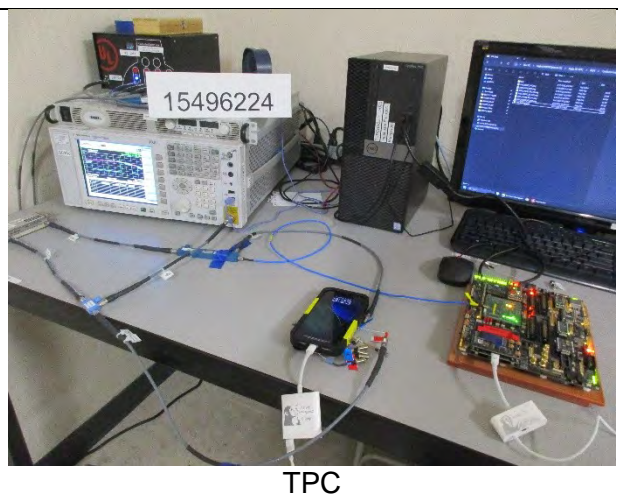


WLAN CBP (FRONT)



WLAN CBP (SIDE)

2.9. DUAL CLIENTS/ TPC TECHNOLOGIES



END OF REPORT