



# 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

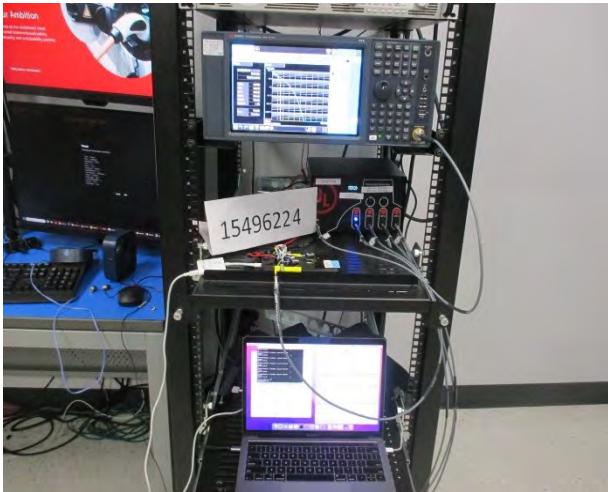
The purpose of this document is to show test setup diagrams and photos for the following reports.

Reports
15496245

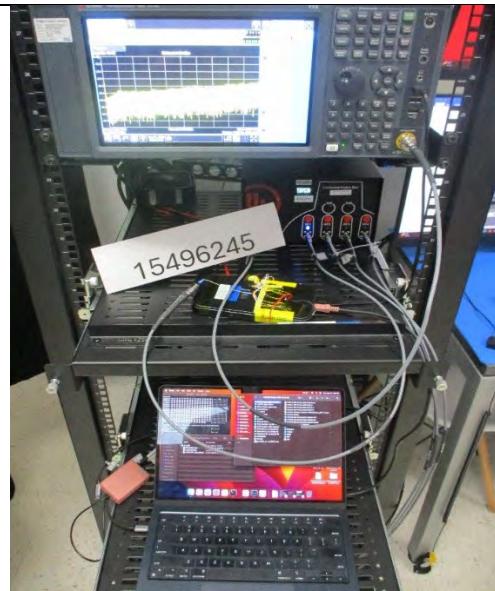
## 2. SETUP PHOTOS

### 2.1. 2.4GHz/ 5GHz/ 6GHz TECHNOLOGIES

#### CONDUCTED PORT



ANTENNA PORT



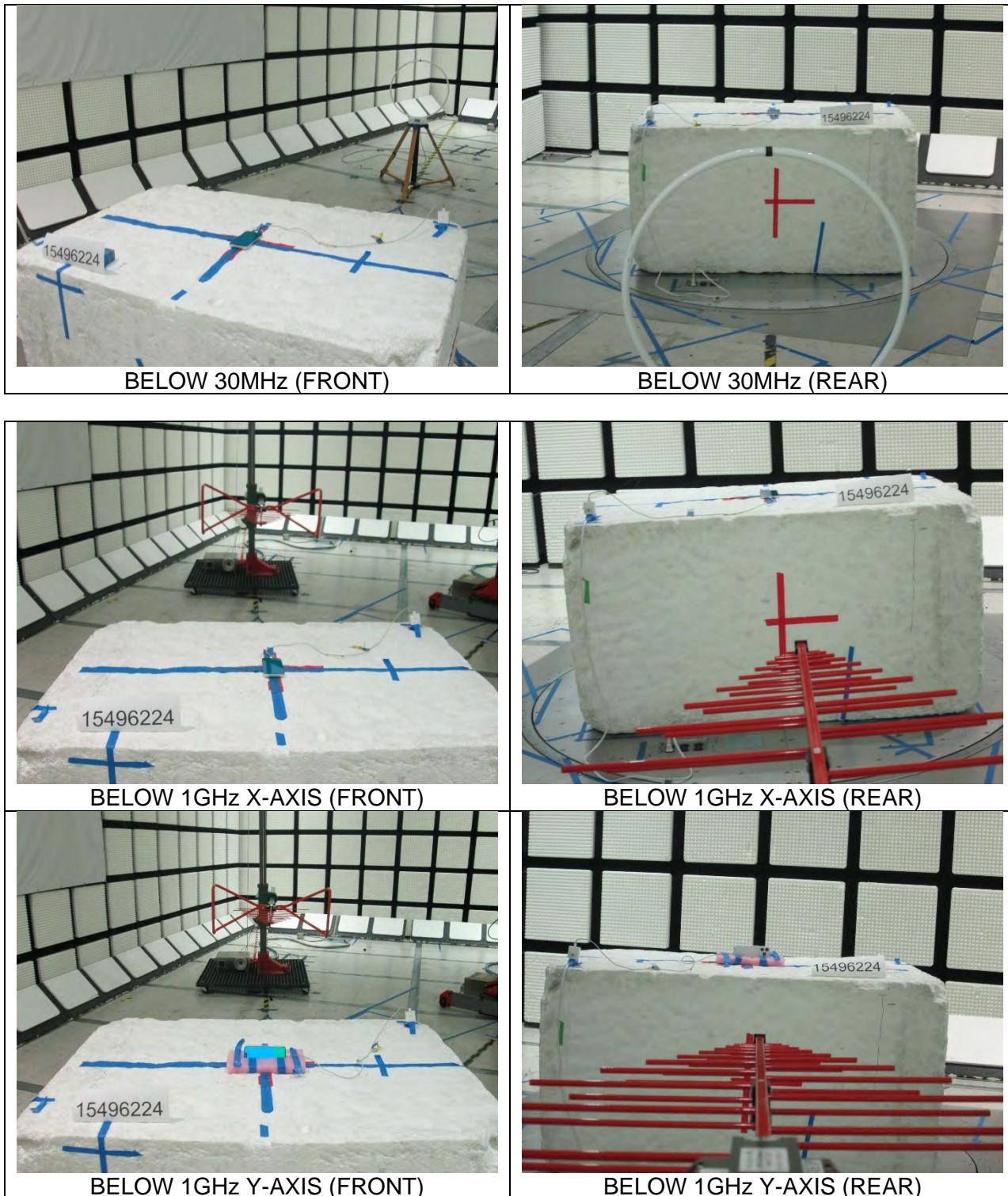
ANTENNA PORT

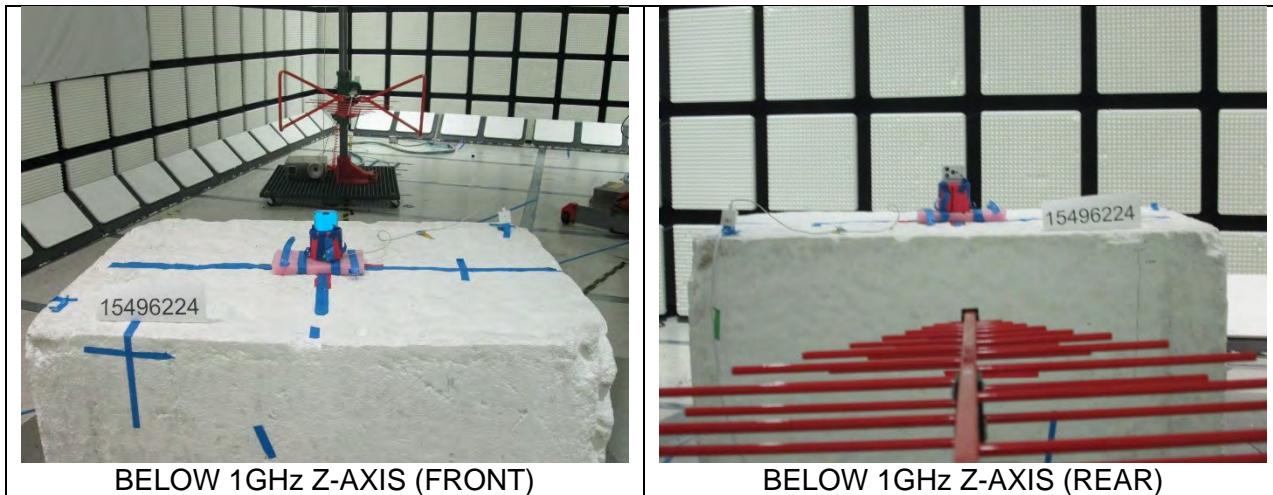


AC LINE CONDUCTED (FRONT)



AC LINE CONDUCTED (BACK)

RADIATED PORT





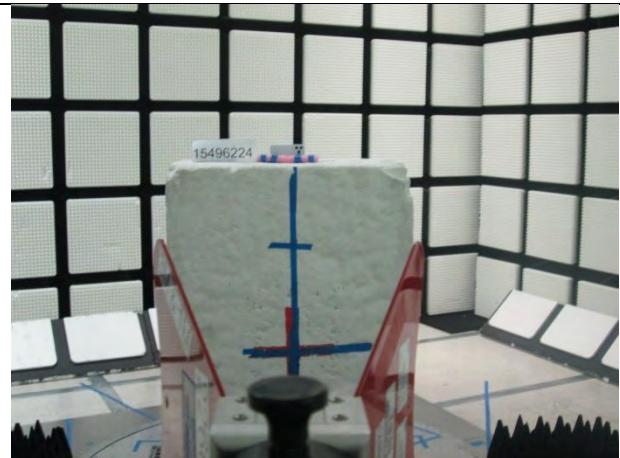
ABOVE 1GHz X-AXIS FRONT



ABOVE 1GHz X-AXIS REAR



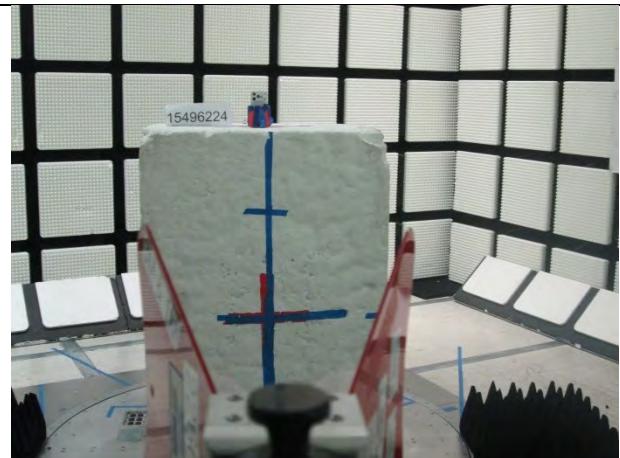
ABOVE 1GHz Y-AXIS FRONT



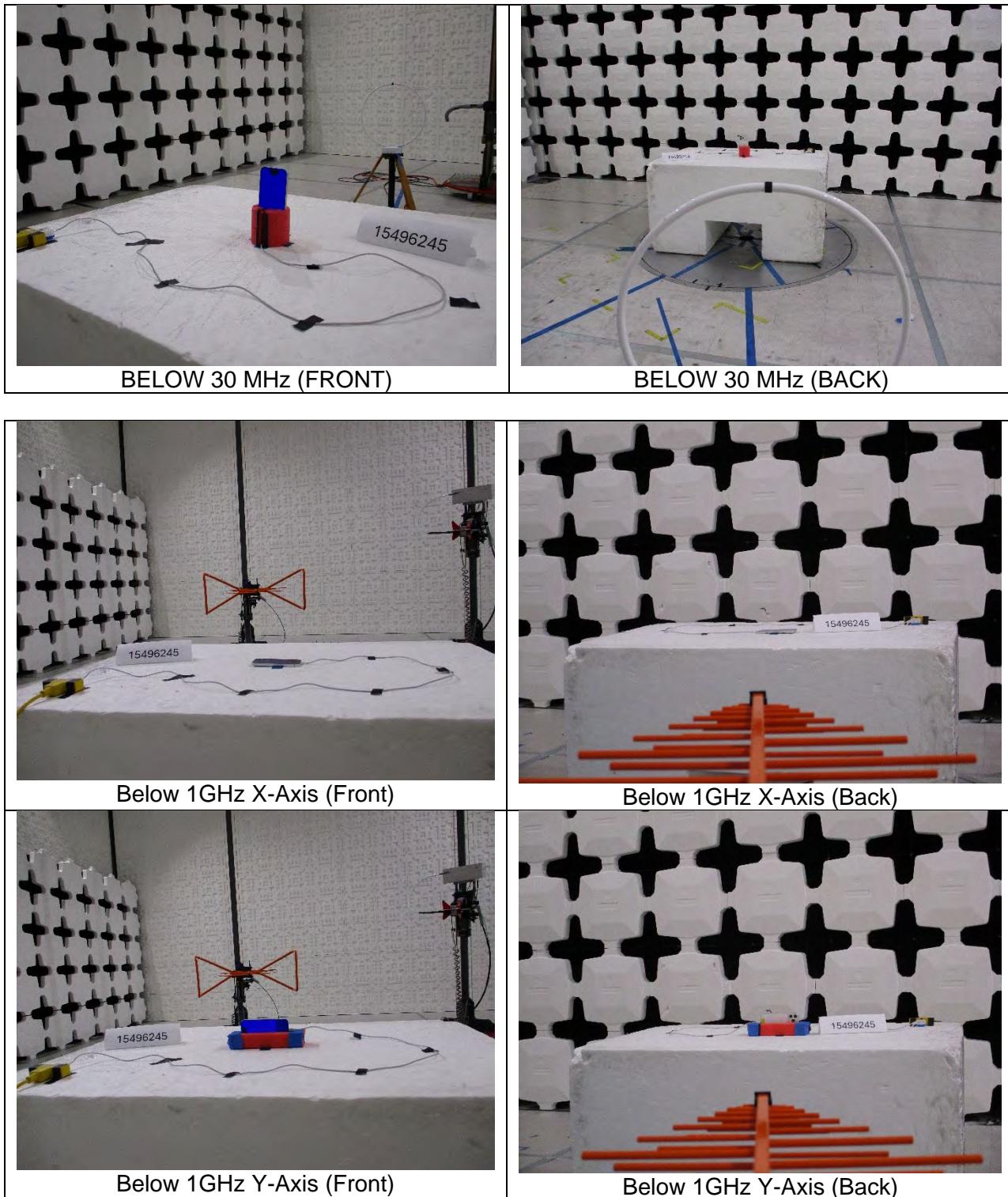
ABOVE 1GHz Y-AXIS REAR

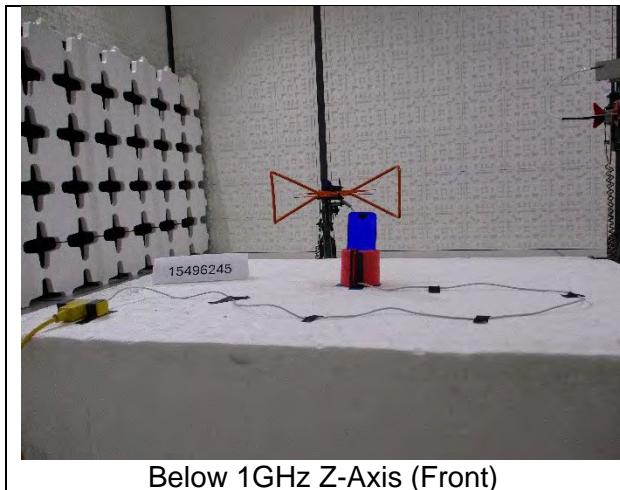


ABOVE 1GHz Z-AXIS FRONT



ABOVE 1GHz Z-AXIS REAR

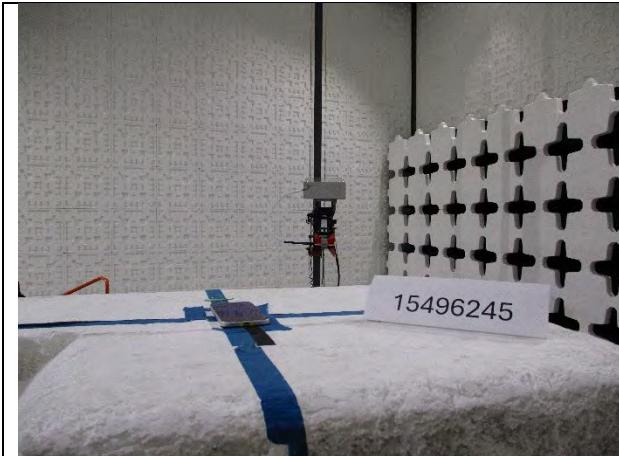
RADIATED PORT



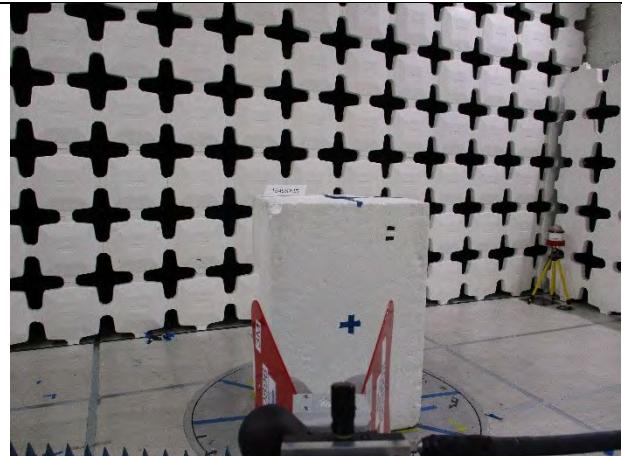
Below 1GHz Z-Axis (Front)



Below 1GHz Z-Axis (Back)



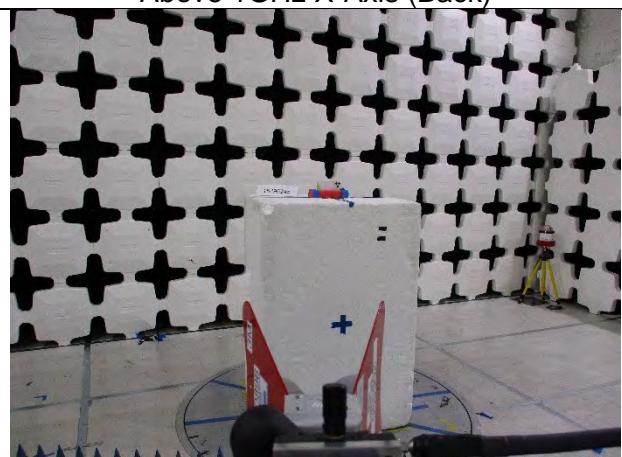
Above 1GHz X-Axis (Front)



Above 1GHz X-Axis (Back)



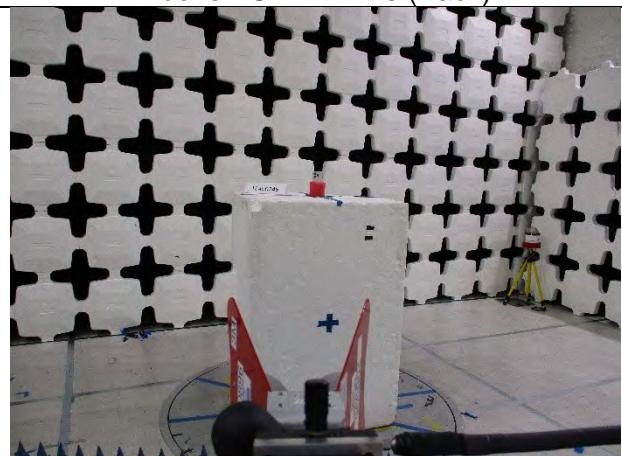
Above 1GHz Y-Axis (Front)



Above 1GHz Y-Axis (Back)



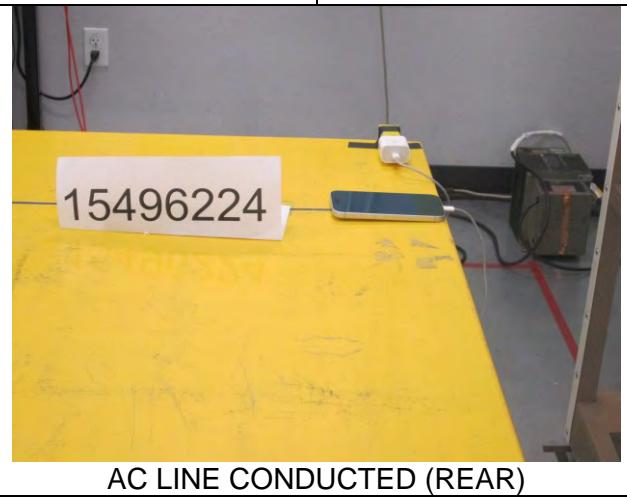
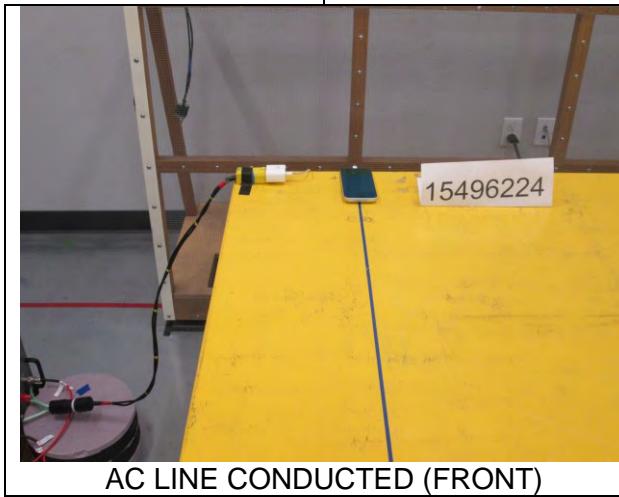
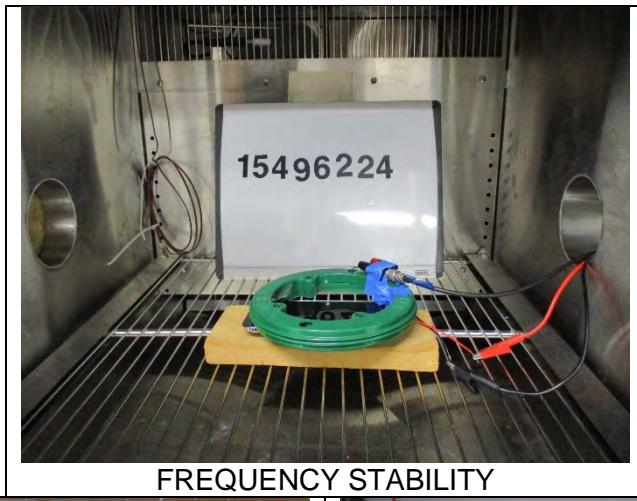
Above 1GHz Z-Axis (Front)

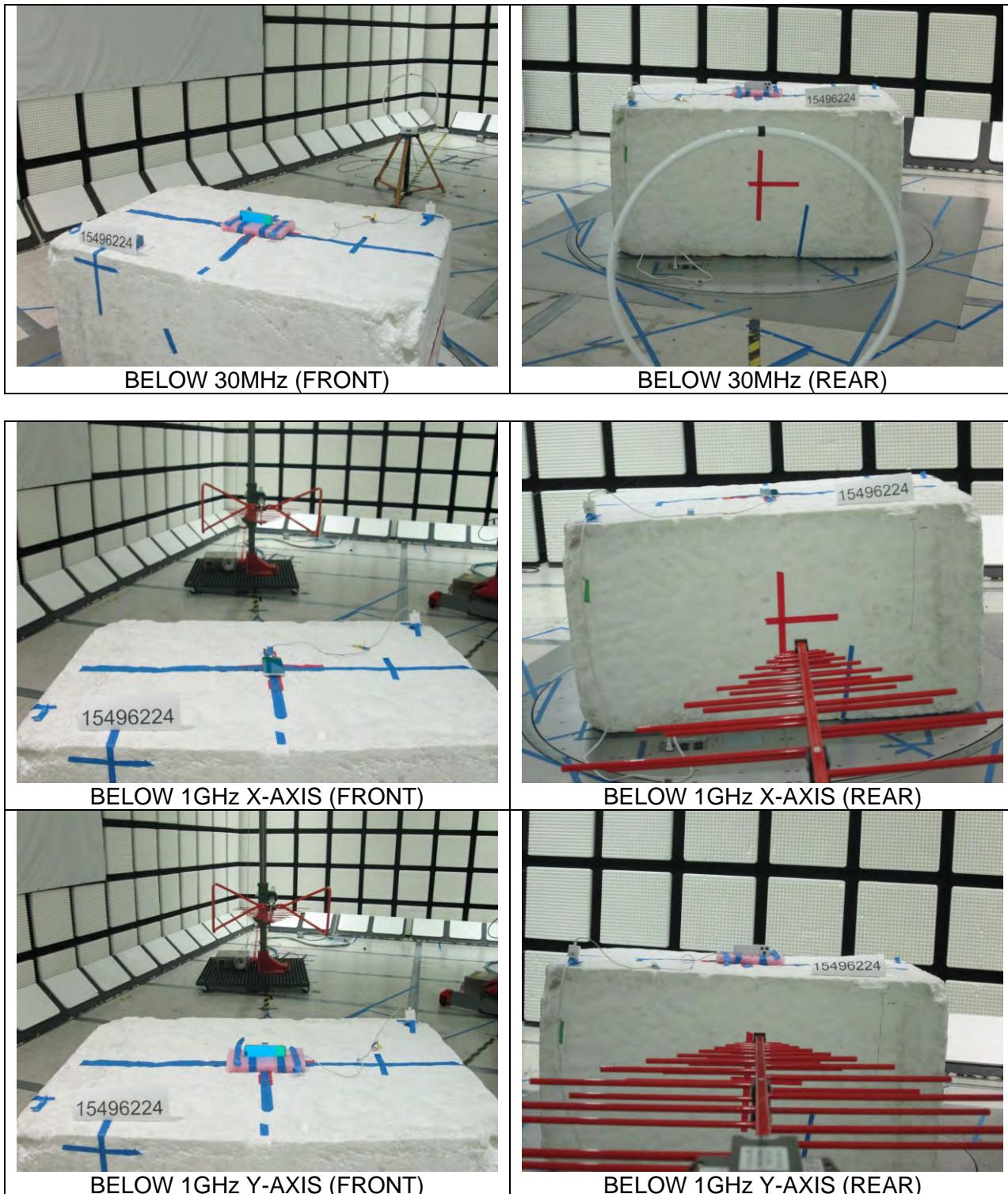


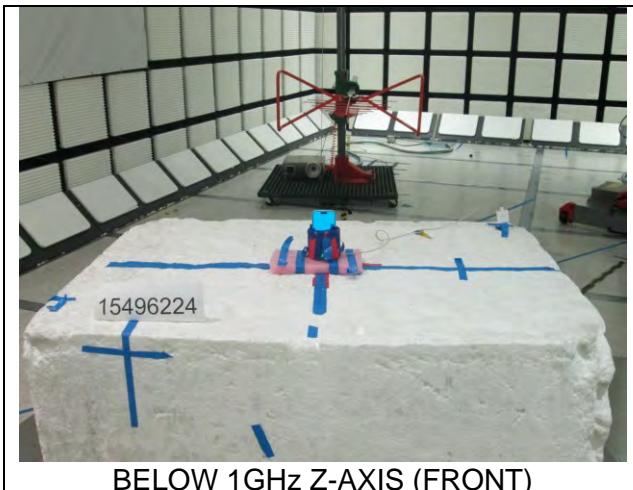
Above 1GHz Z-Axis (Back)

## 2.2. NFC TECHNOLOGY

### CONDUCTED PORT

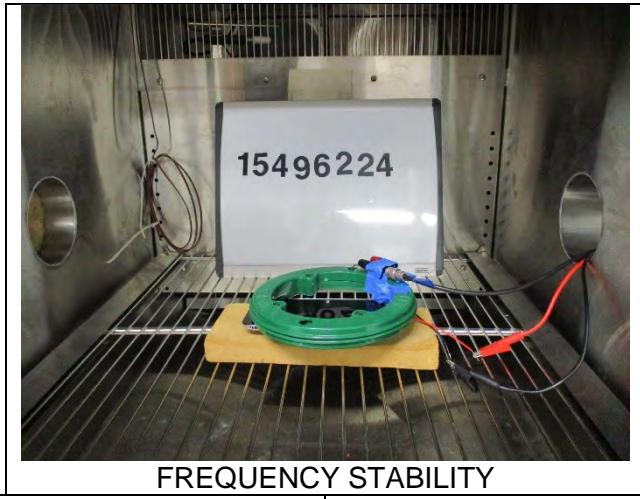


RADIATED PORT



## 2.3. WPT TECHNOLOGY

### CONDUCTED PORT



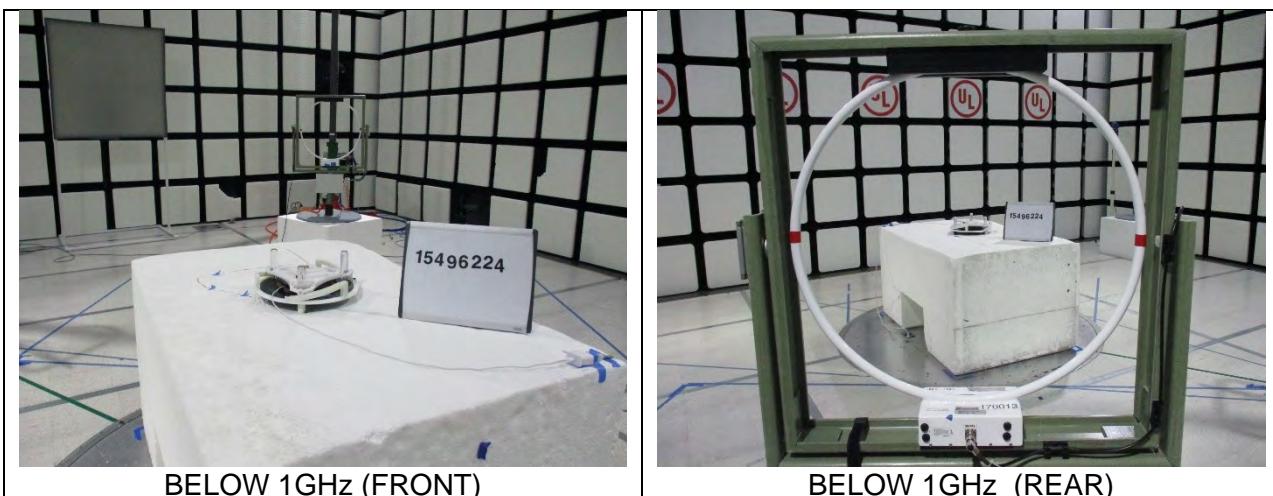
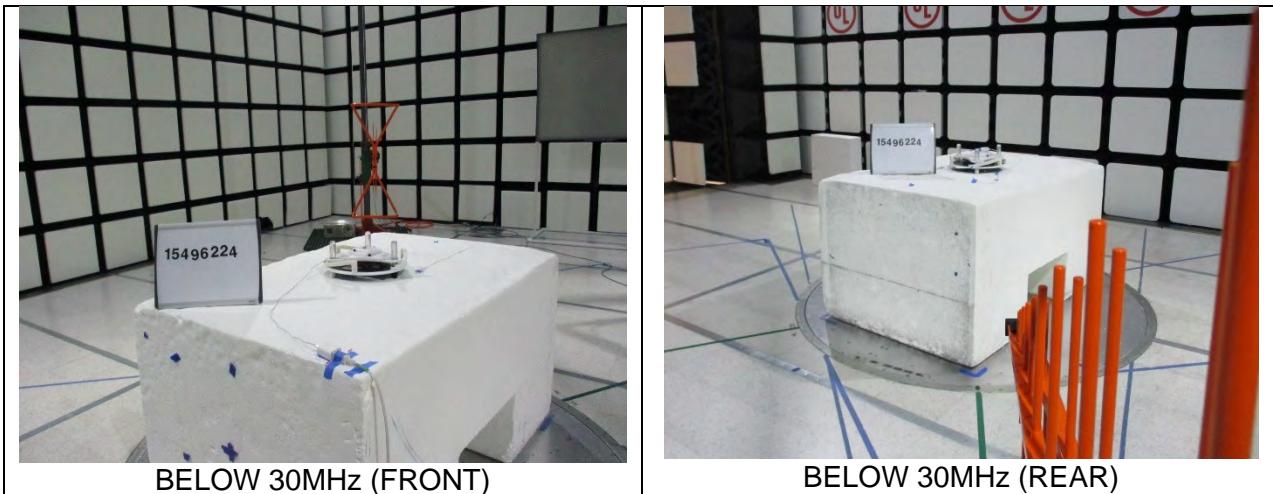
FREQUENCY STABILITY



AC LINE CONDUCTED (FRONT)



AC LINE CONDUCTED (REAR)

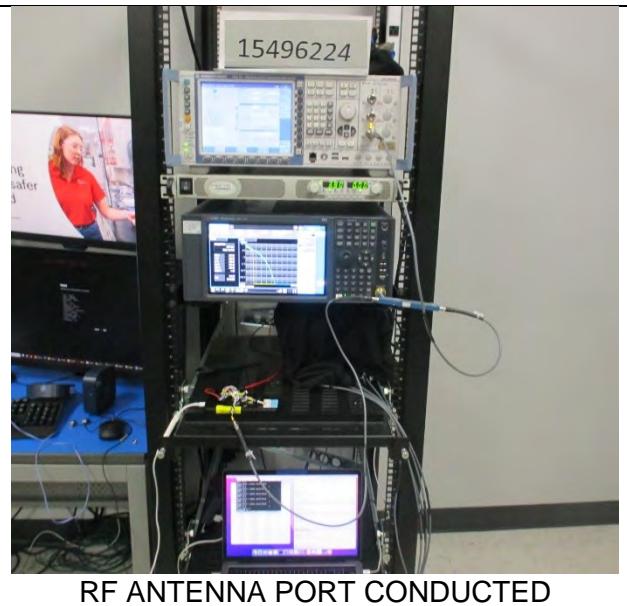
RADIATED PORT

## 2.4. WWAN TECHNOLOGIES

### CONDUCTED PORT



FREQUENCY STABILITY



RF ANTENNA PORT CONDUCTED

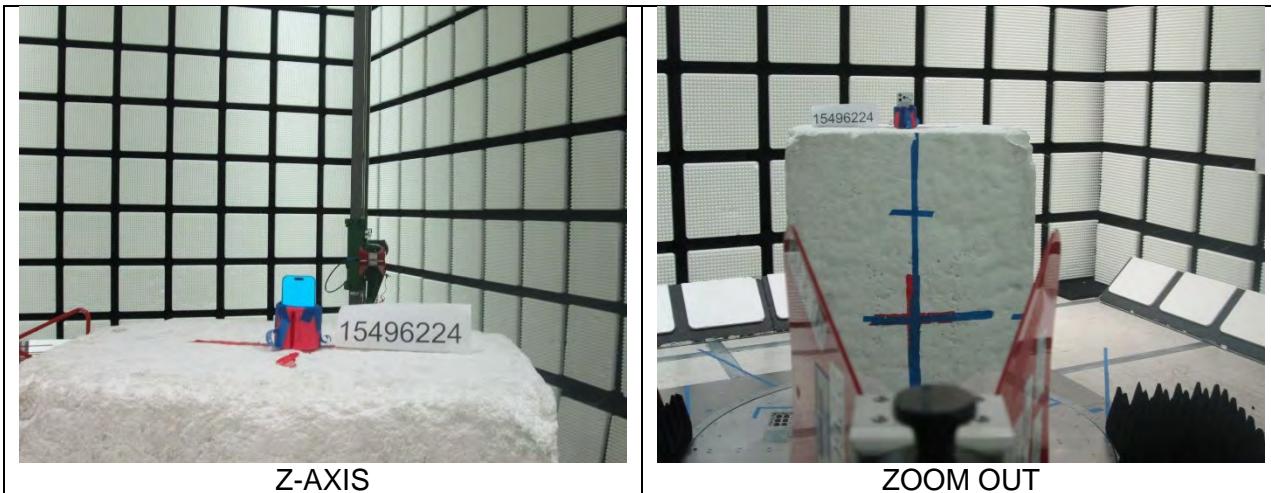
### RADIATED PORT



X-AXIS

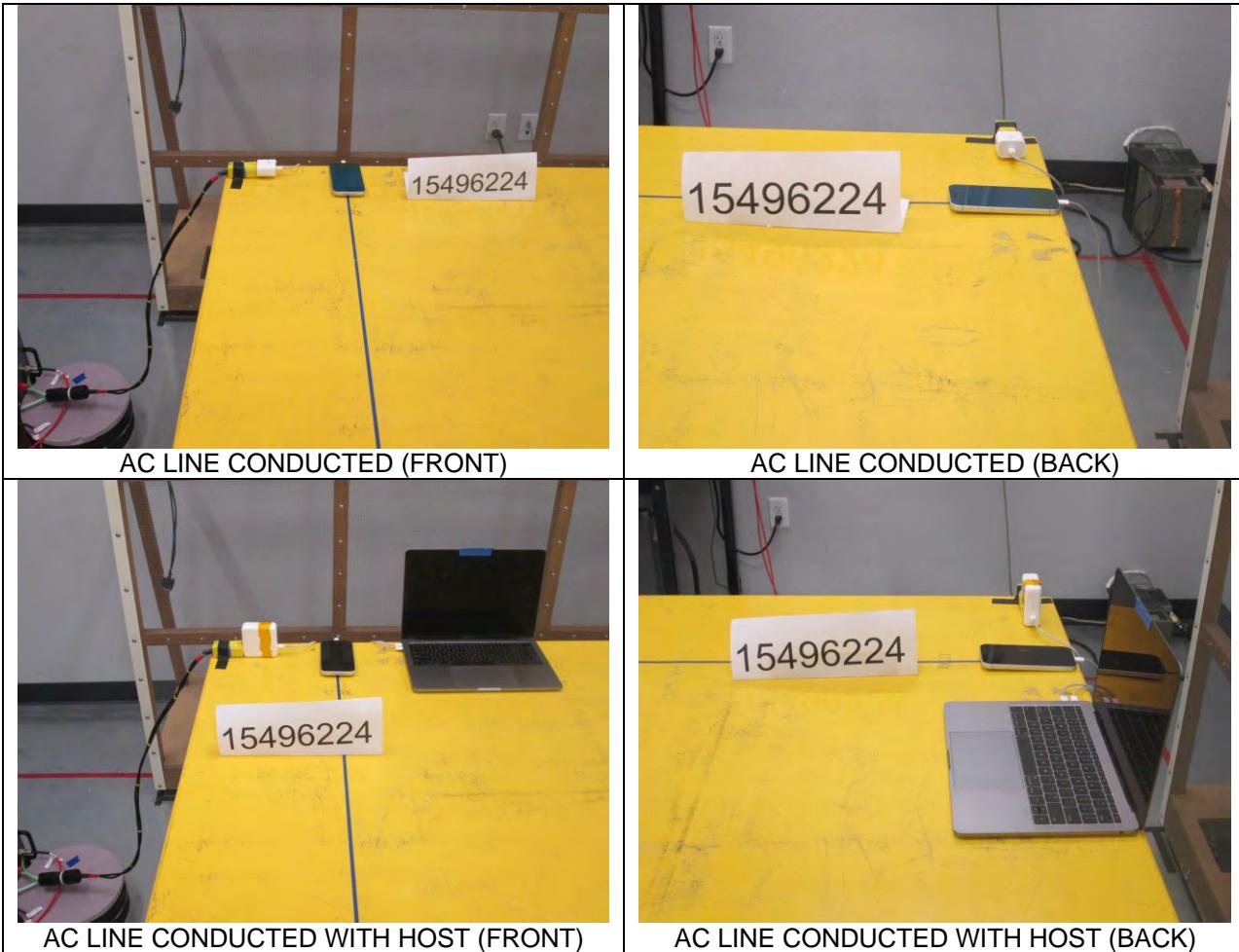


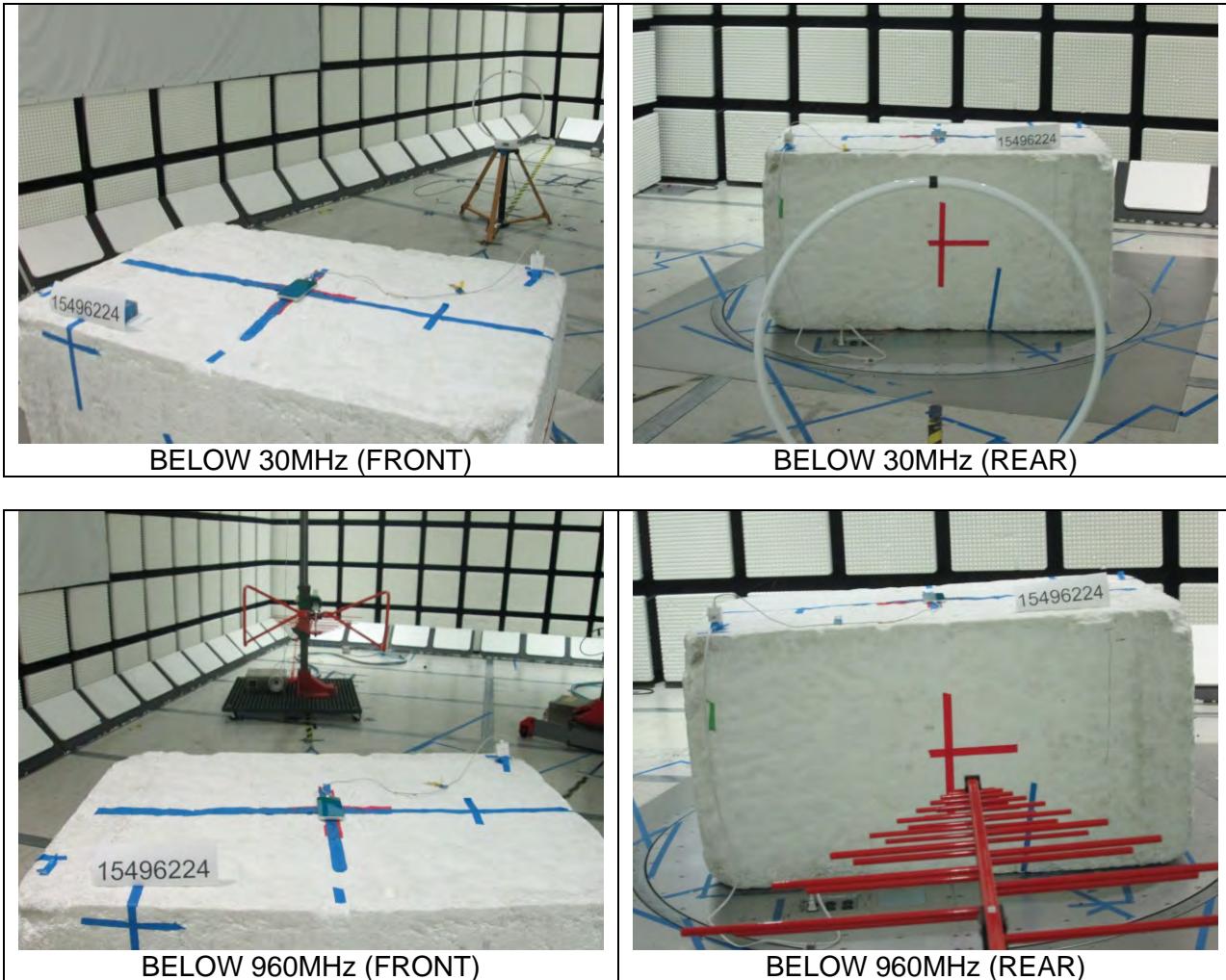
Y-AXIS

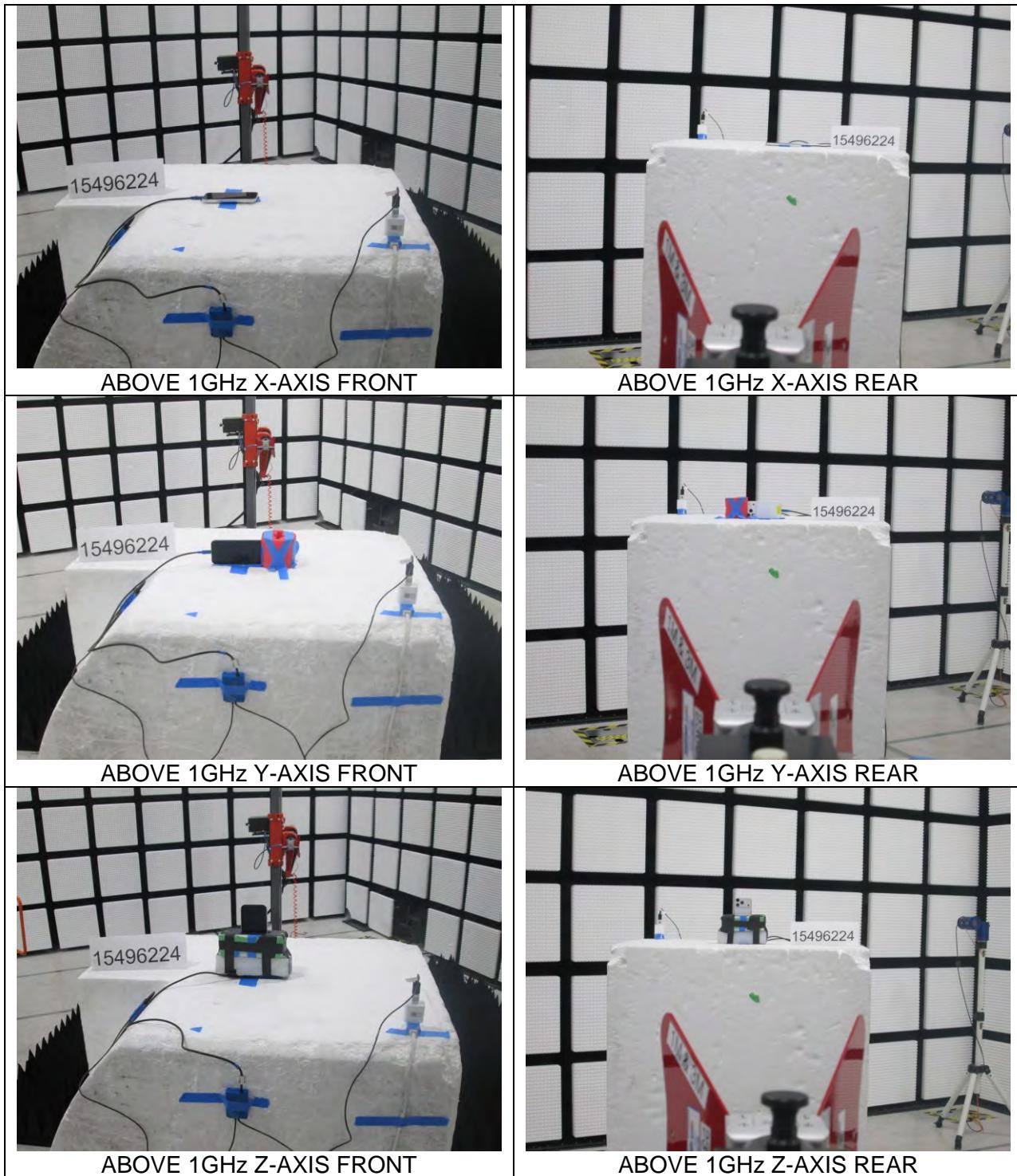


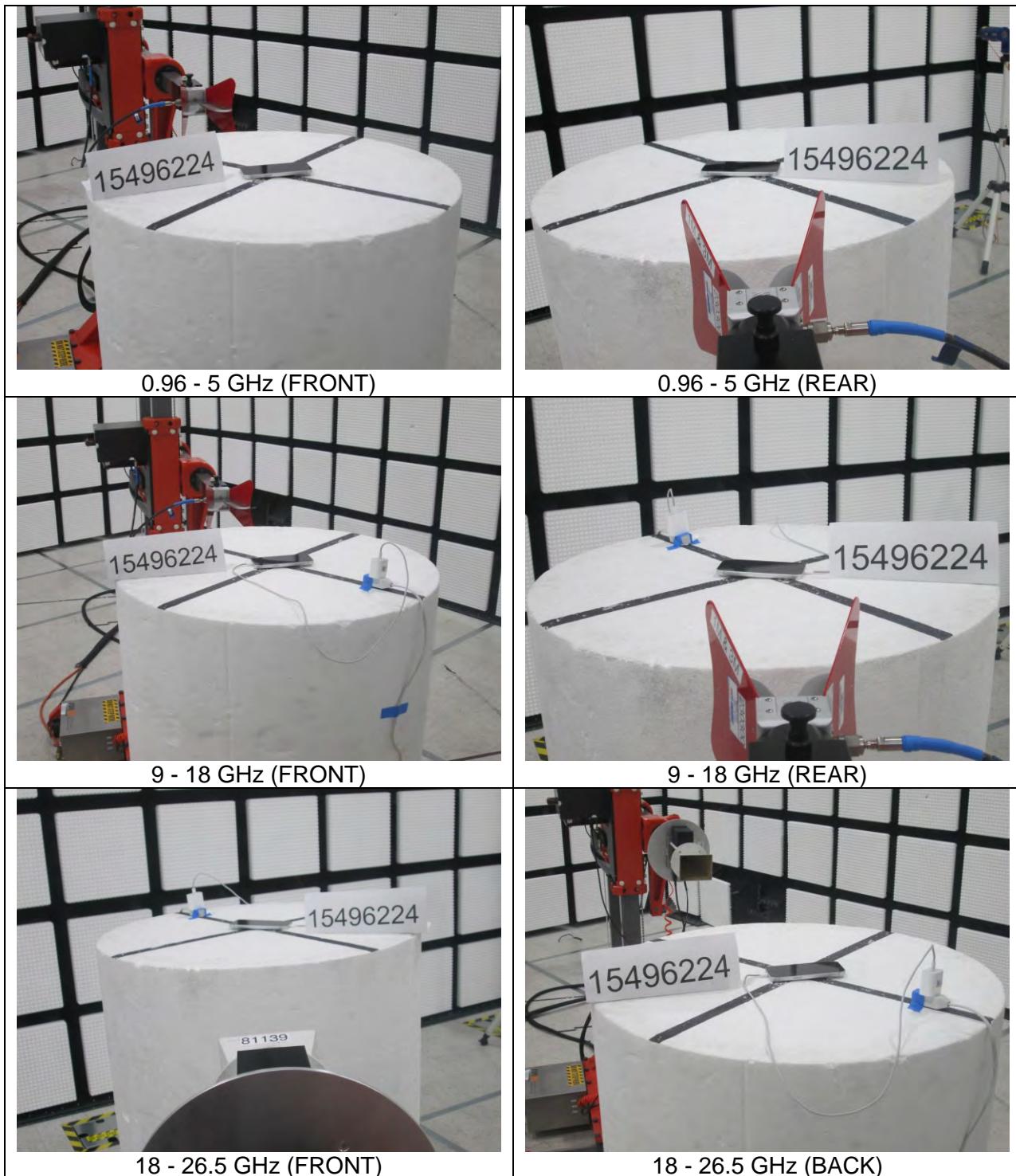
## 2.5. UWB TECHNOLOGY

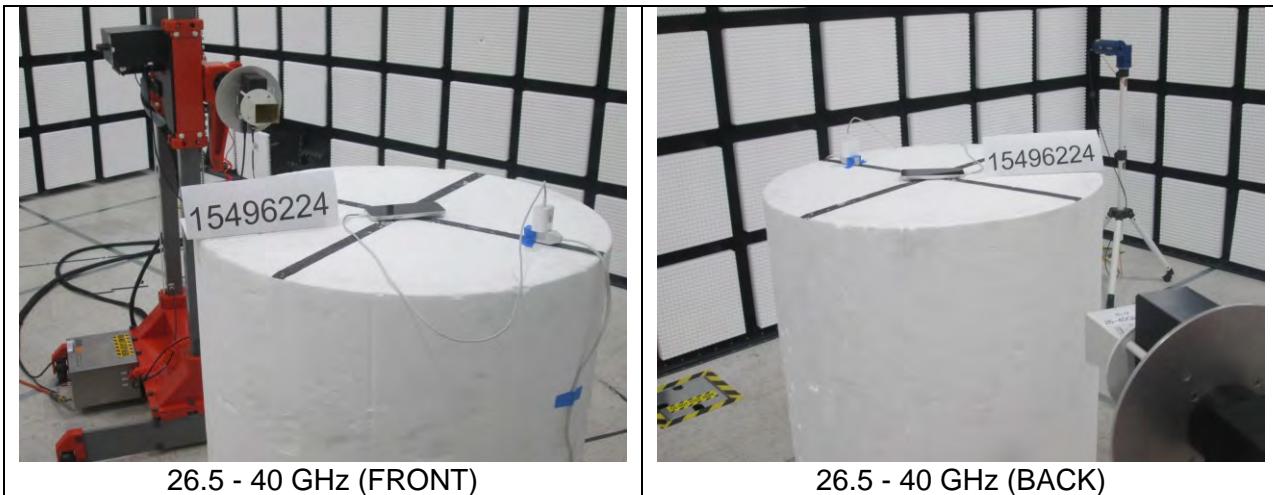
### CONDUCTED PORT



RADIATED PORT



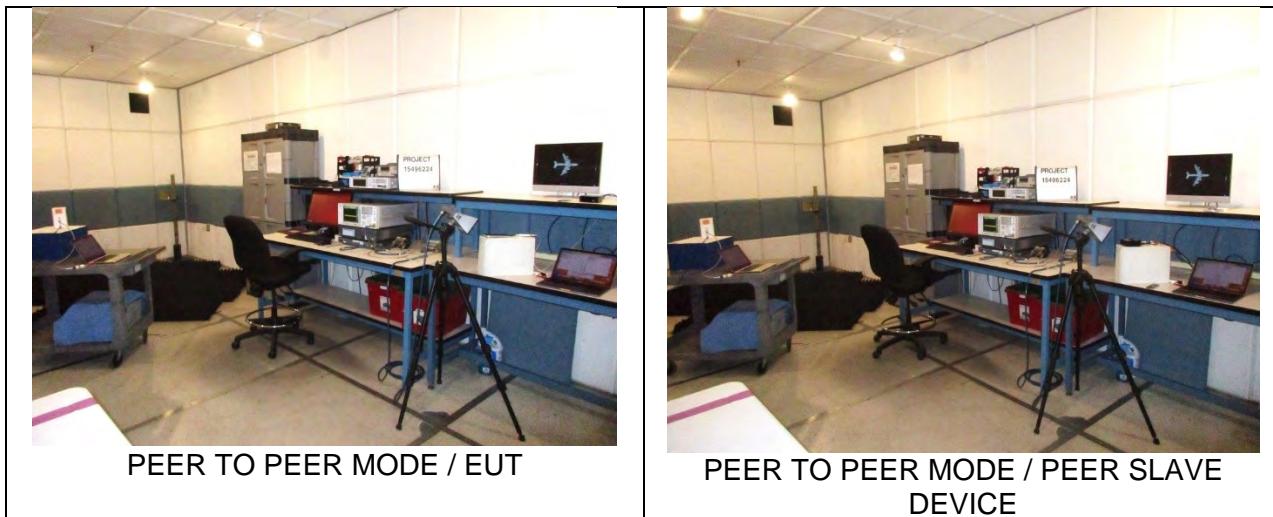
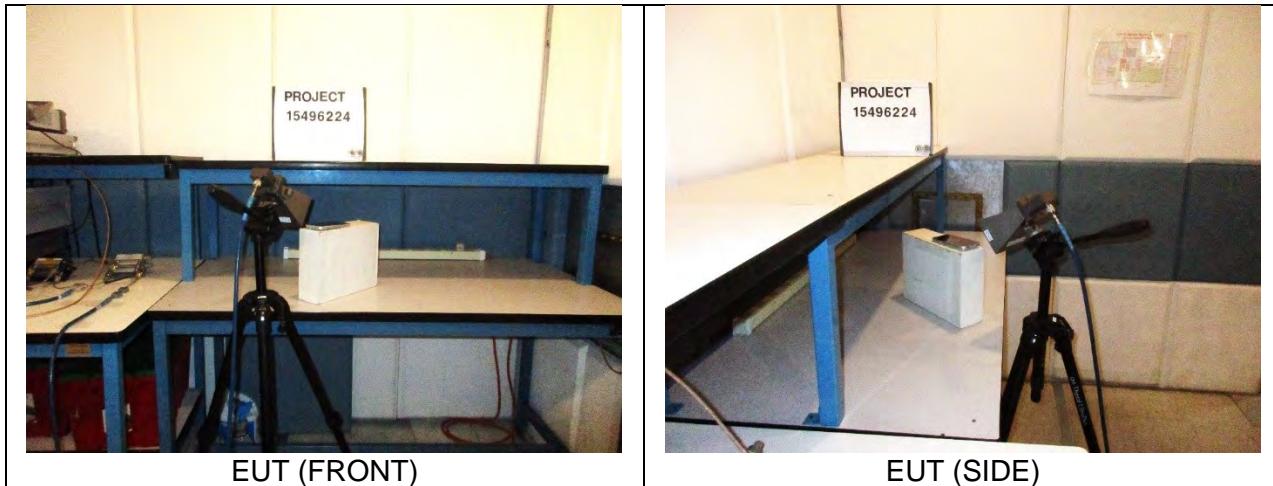




## 2.6. CBRS TECHNOLOGY



## 2.7. DFS TECHNOLOGY



## 2.8. CBP TECHNOLOGY



NB UNII CBP (FRONT)



NB UNII CBP (SIDE)

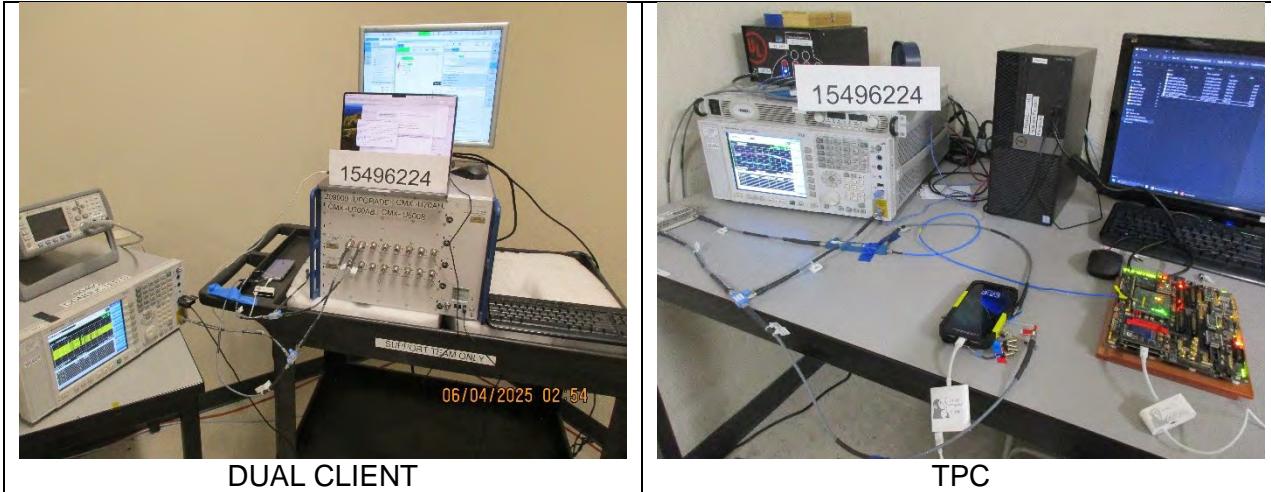


WLAN CBP (FRONT)



WLAN CBP (SIDE)

## 2.9. DUAL CLIENTS/ TPC TECHNOLOGIES



**END OF REPORT**