

# TEST SETUP PHOTOS

**Report Number:** 13259315-EP1V1

## 1. SCOPE

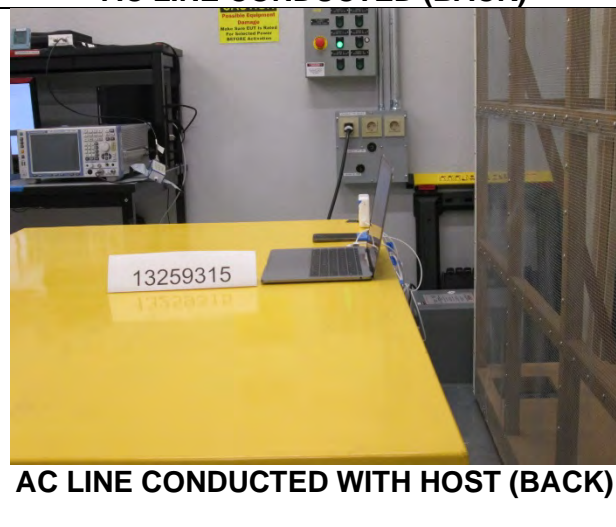
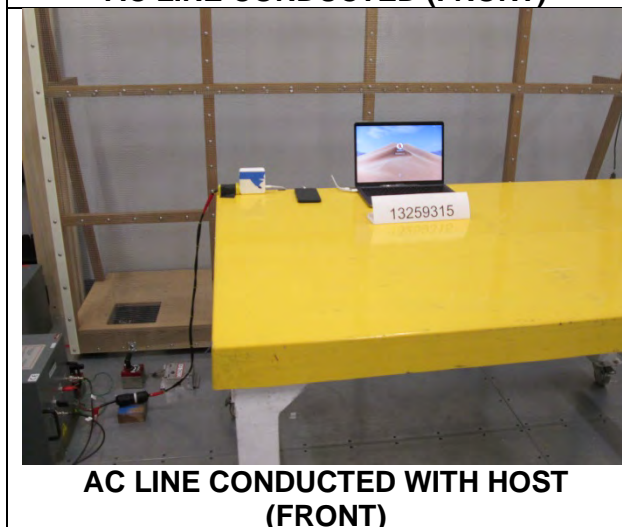
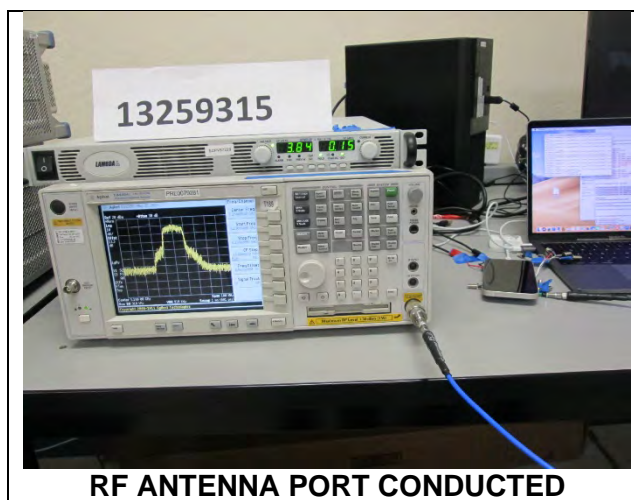
The purpose of this document is to show test setup diagrams and photos for the following reports

Reports
13259315
13336566
13259319

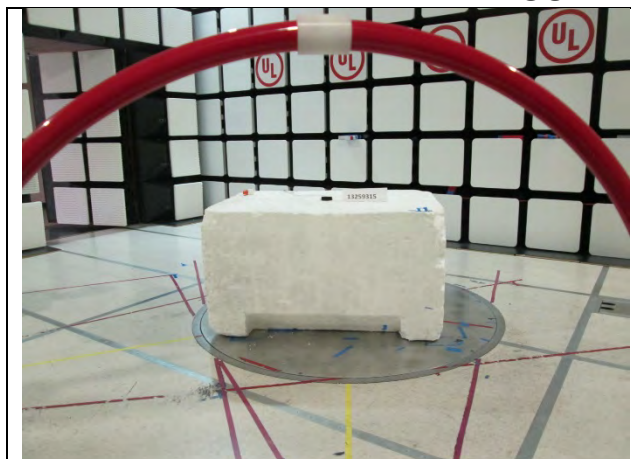
## 2. A2341 SETUP PHOTOS

### 2.1. 2.4GHz & 5GHz TECHNOLOGIES

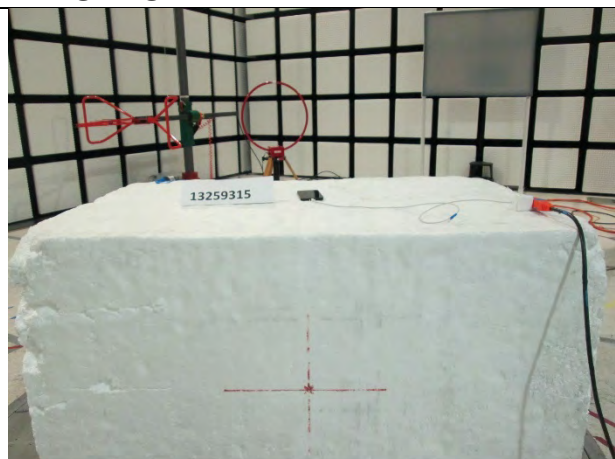
#### ANTENNA PORT AND AC LINE CONDUCTED SETUP



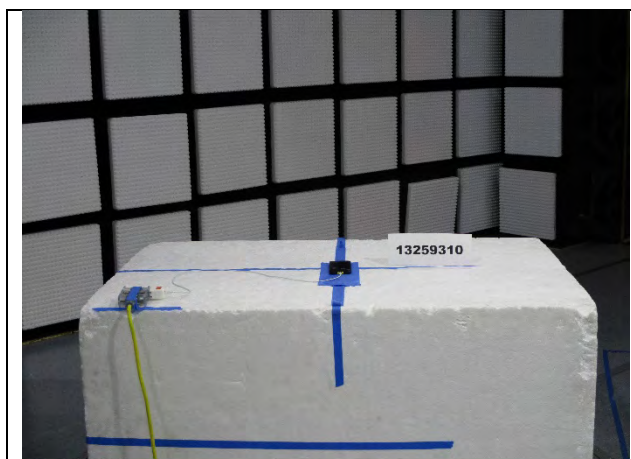
## 2.2. RADIATED RF MEASUREMENT SETUP



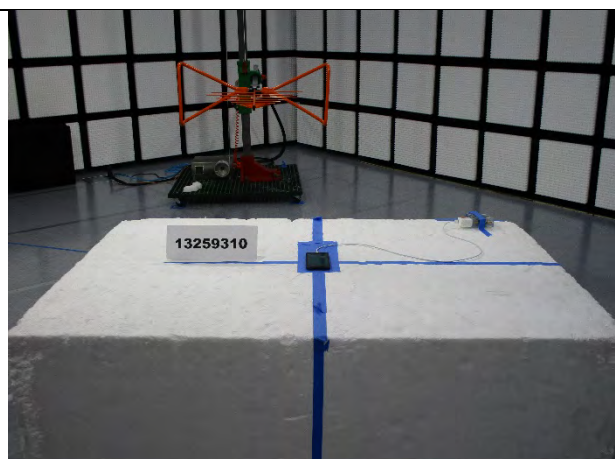
FCC BELOW 30MHz (FRONT)



FCC BELOW 30MHz (BACK)



FCC BELOW 1GHz (FRONT)



FCC BELOW 1GHz (BACK)

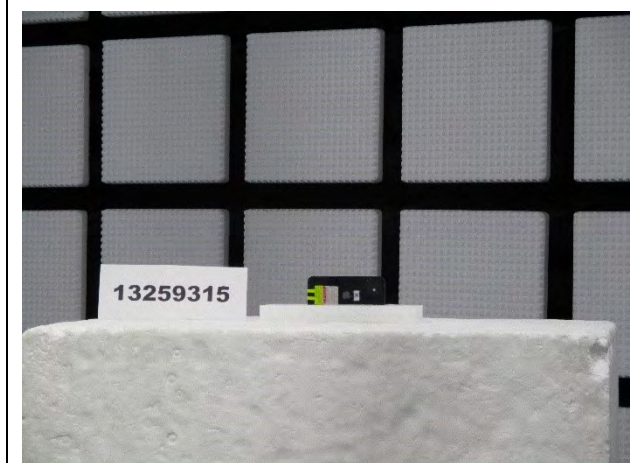




**ABOVE 1GHz X-Axis Front**



**ABOVE 1GHz X-Axis Back**



**ABOVE 1GHz Y-Axis Front**



**ABOVE 1GHz Y-Axis Back**



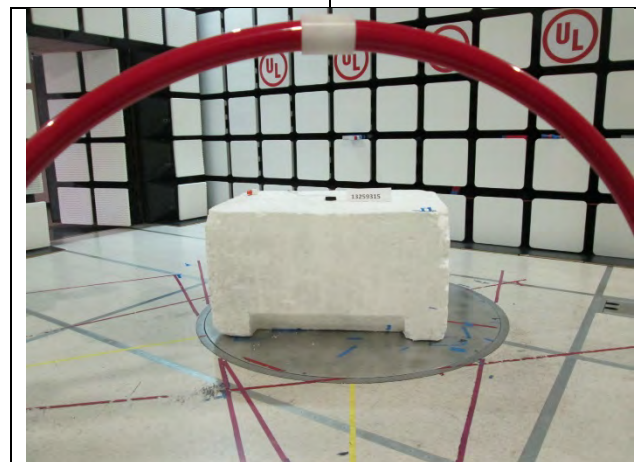
**ABOVE 1GHz Z-Axis Front**



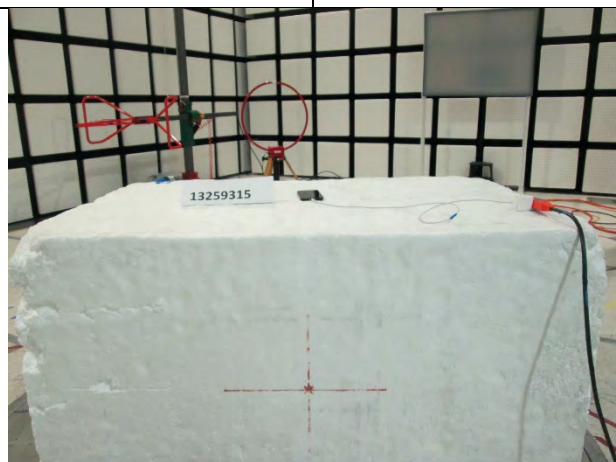
**ABOVE 1GHz Z-Axis Back**

## 2.3. NFC TECHNOLOGY

### FREQ TOLERANCE AND AC LINE CONDUCTED SETUP



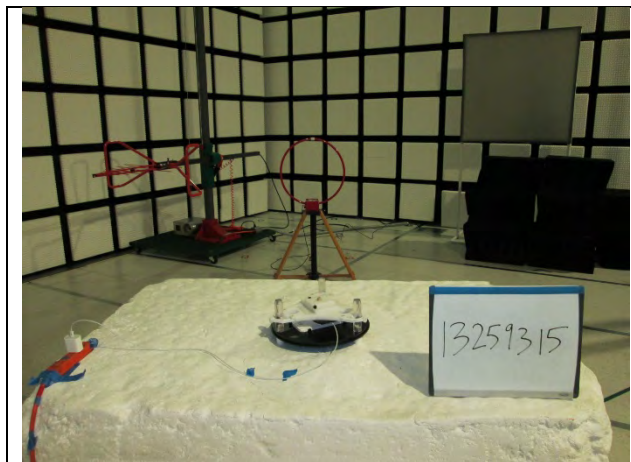
**AC LINE CONDUCTED (FRONT)**



**AC LINE CONDUCTED (BACK)**



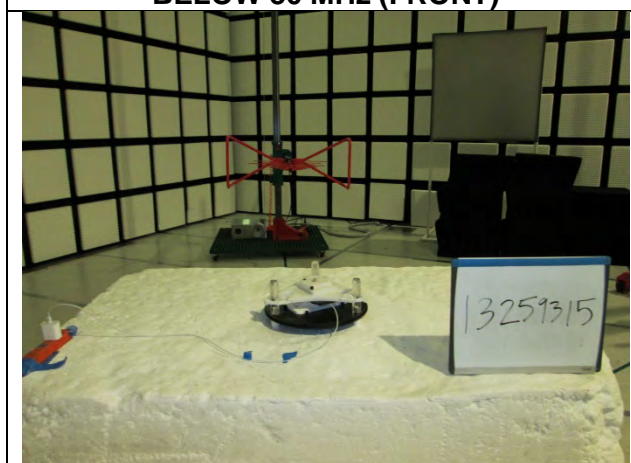
## 2.4. WPT RADIATED RF MEASUREMENT SETUP



BELOW 30 MHz (FRONT)



BELOW 30 MHz (BACK)

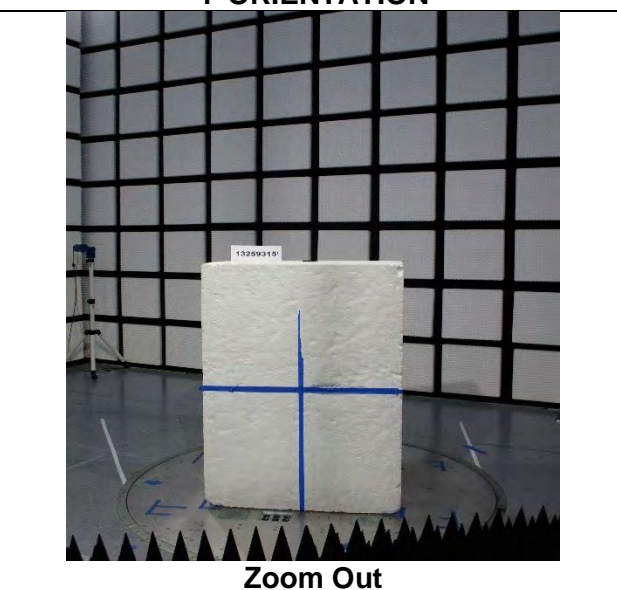
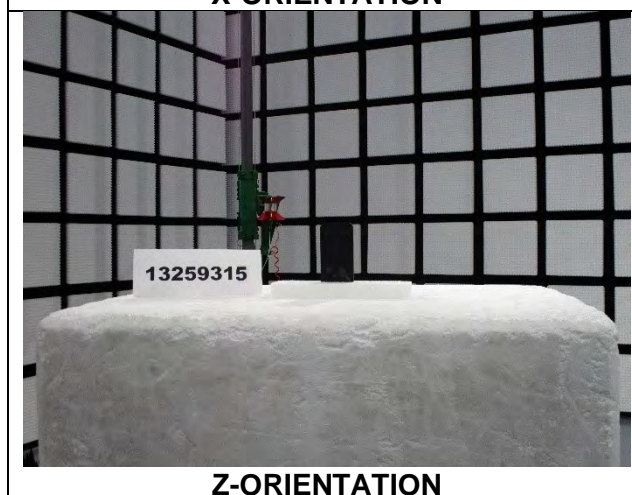
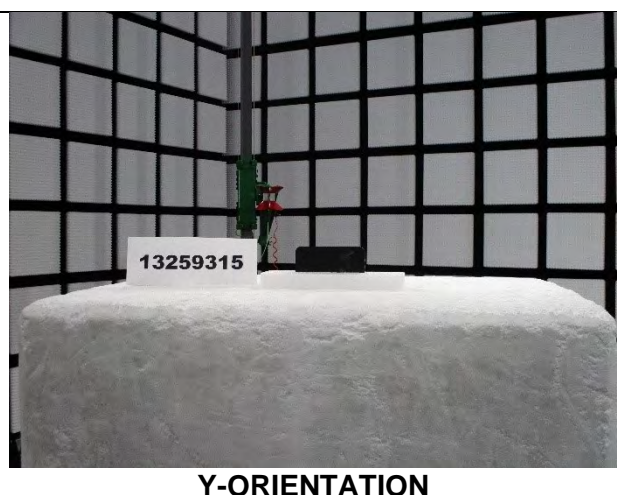
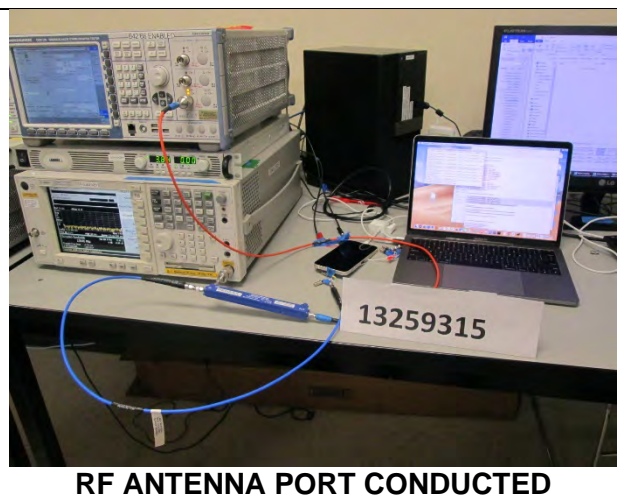
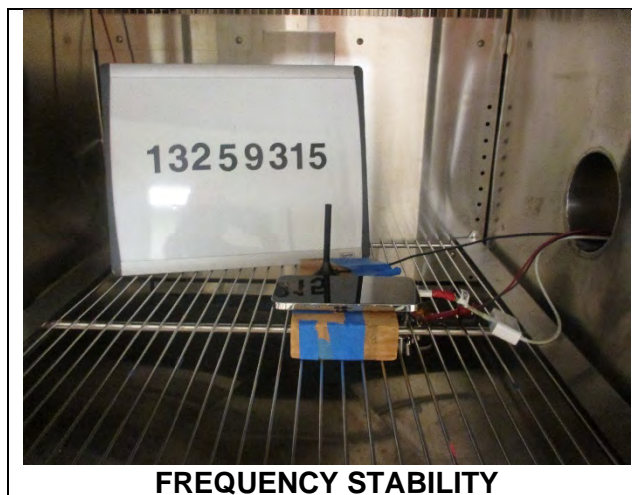


BELOW 1GHz (FRONT)



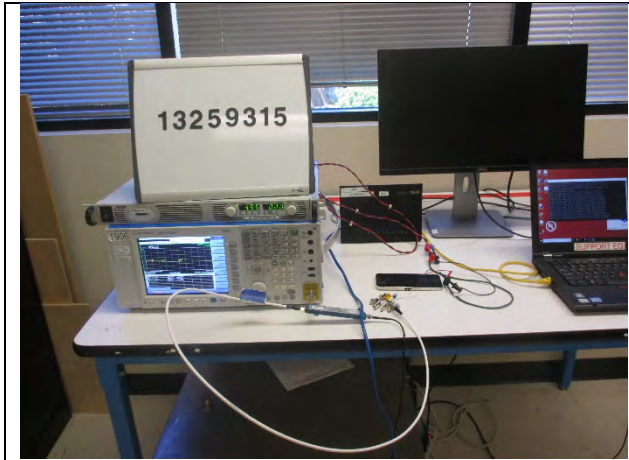
BELOW 1GHz (BACK)

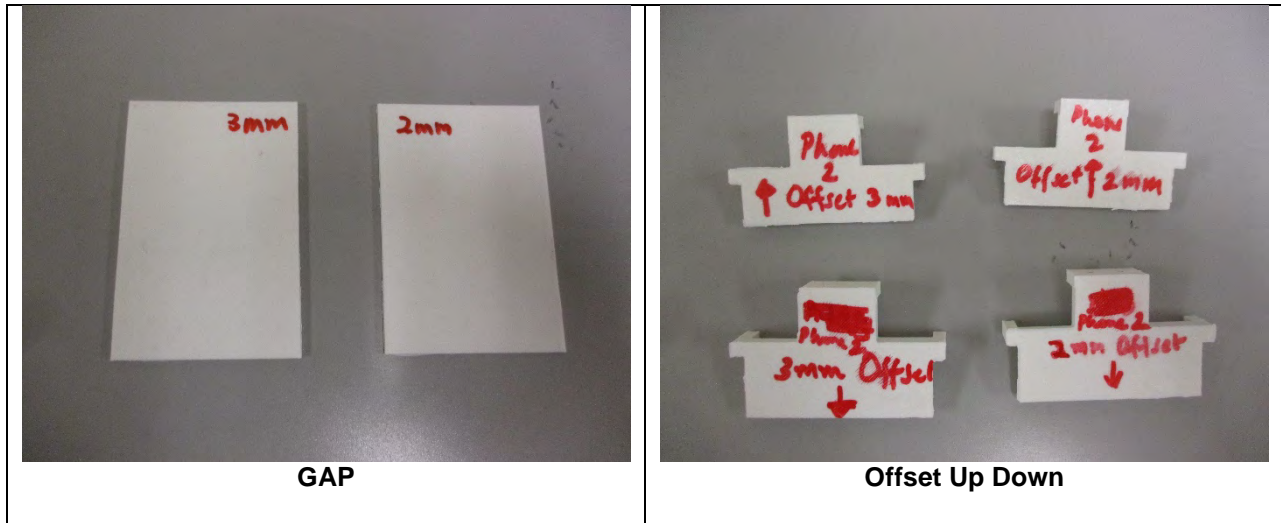
## 2.5. WWAN TECHNOLOGIES





## 2.6.      CBSD SETUP PHOTO



**2.1. RF EXPOSRE SETUP PHOTO****2.2. RF Exposure, FCC**

**CONFIGURATION 1/2/3 Operating Mode with 2mm and 3mm gap**



**S1, RF Exposure Setup Photo**



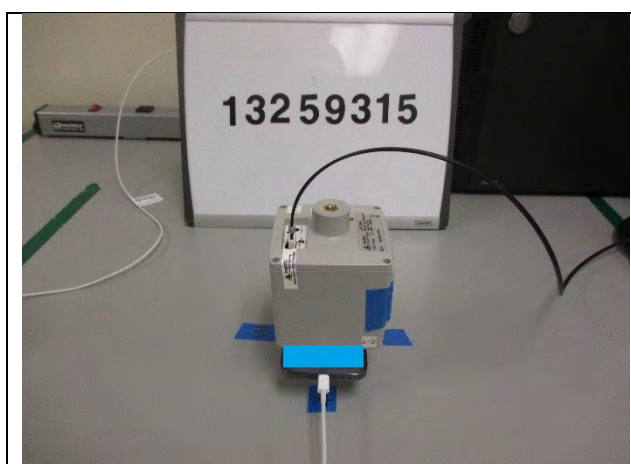
**S2, RF Exposure Setup Photo**



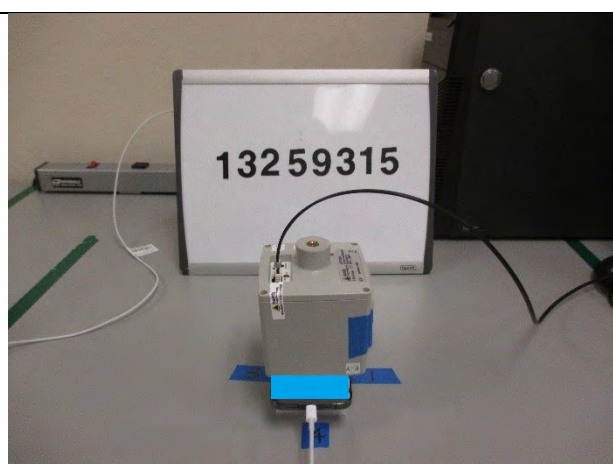
**S3, RF Exposure Setup Photo**



**S4, RF Exposure Setup Photo**



**Back, No Gap**

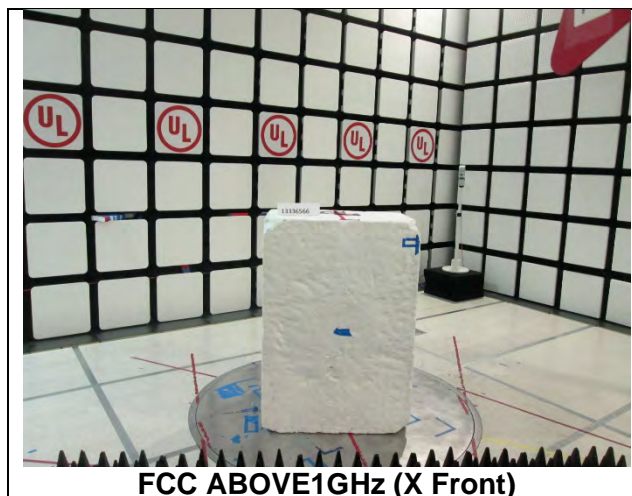


**Back, With Gap**

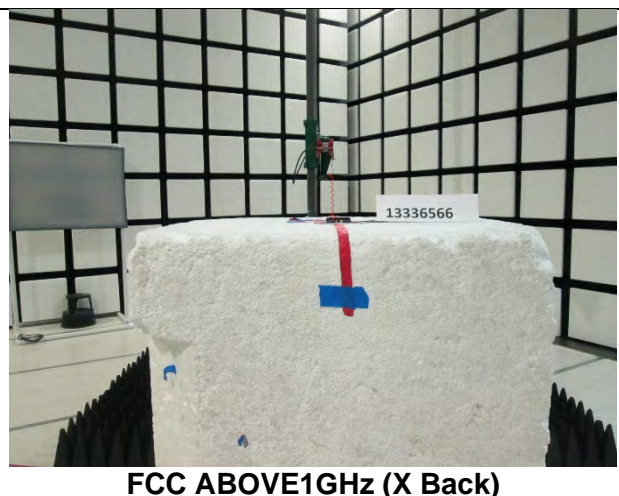


### 3. A2406 Setup Photo

#### 3.1. WLAN RADIATED RF MEASUREMENT SETUP



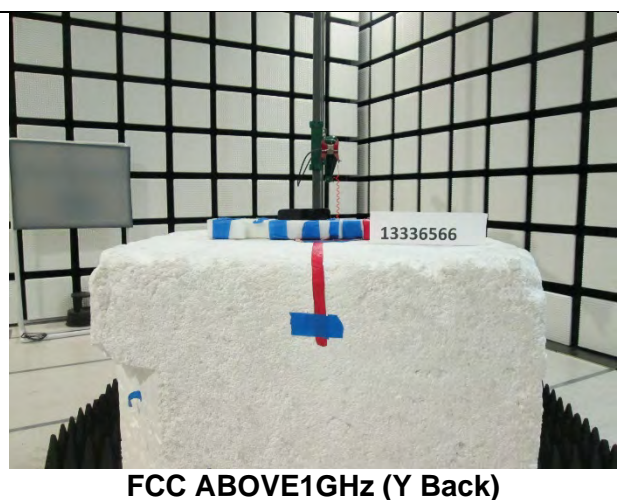
FCC ABOVE1GHz (X Front)



FCC ABOVE1GHz (X Back)



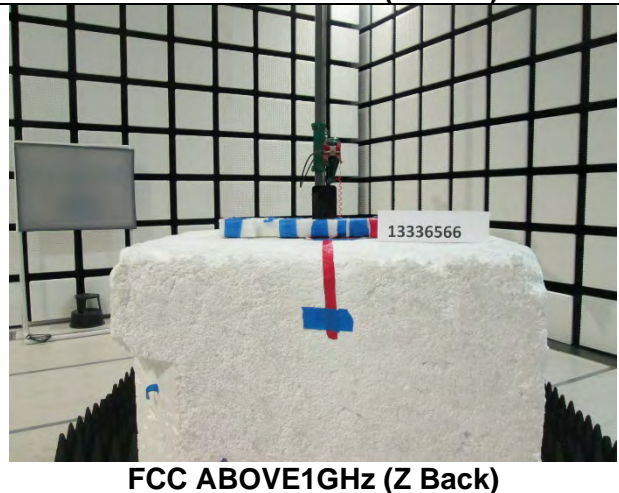
FCC ABOVE1GHz (Y Front)



FCC ABOVE1GHz (Y Back)



FCC ABOVE1GHz (Z Front)



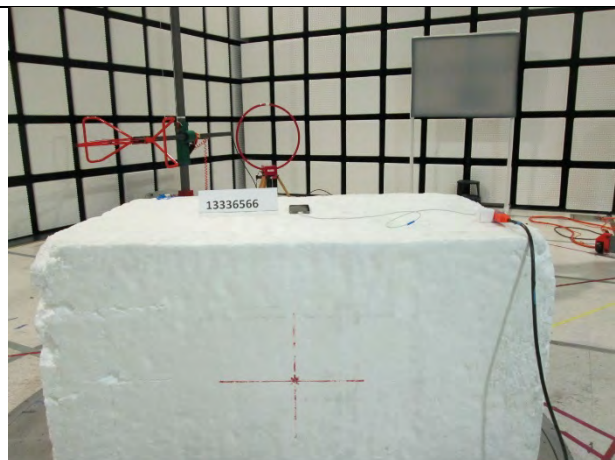
FCC ABOVE1GHz (Z Back)



### 3.2. NFC



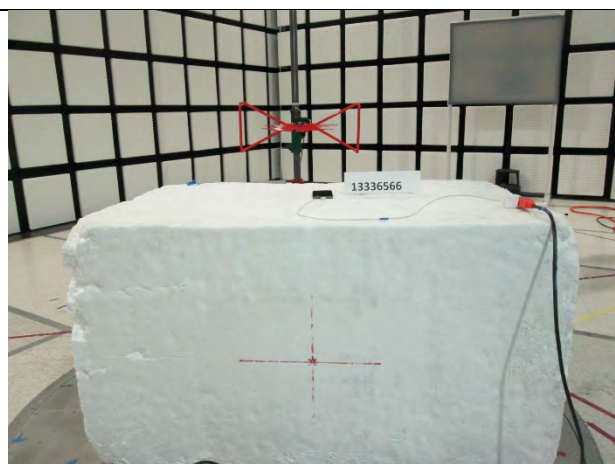
FCC BELOW 30MHz (FRONT)



FCC BELOW 30MHz (BACK)

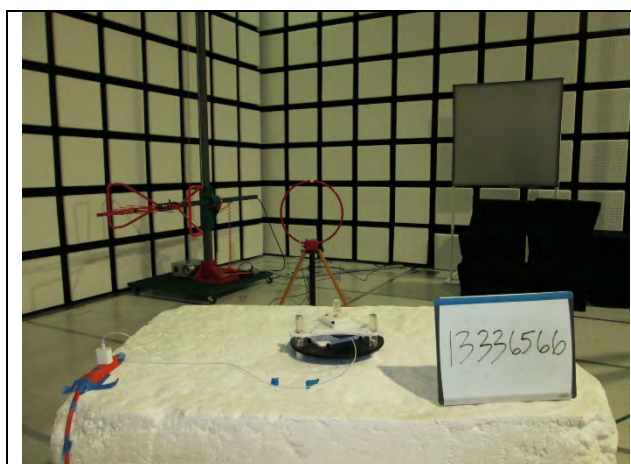


FCC BELOW 1GHz (FRONT)



FCC BELOW 1GHz (BACK)

### 3.3. WPT

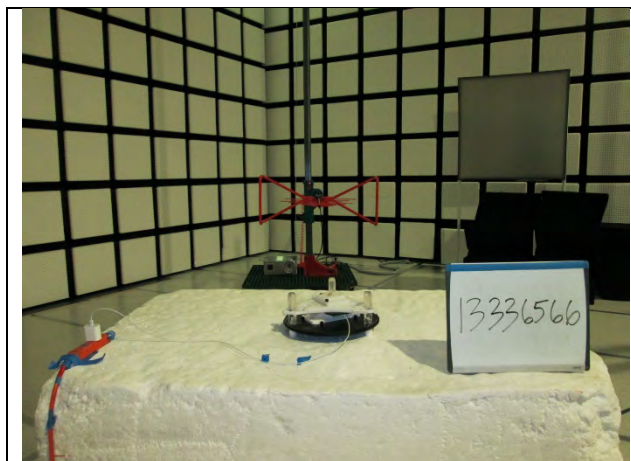
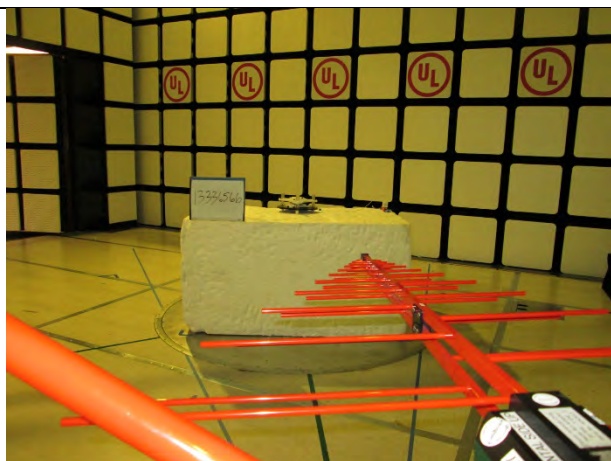


FCC BELOW 30MHz (FRONT)

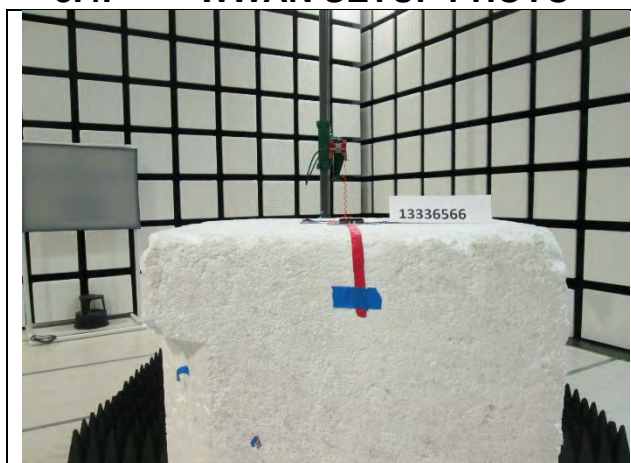
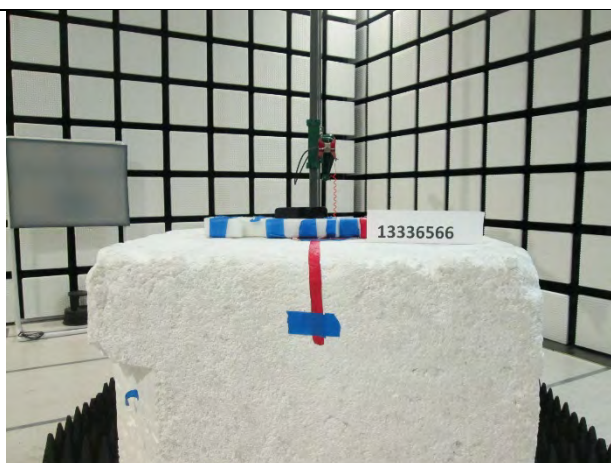
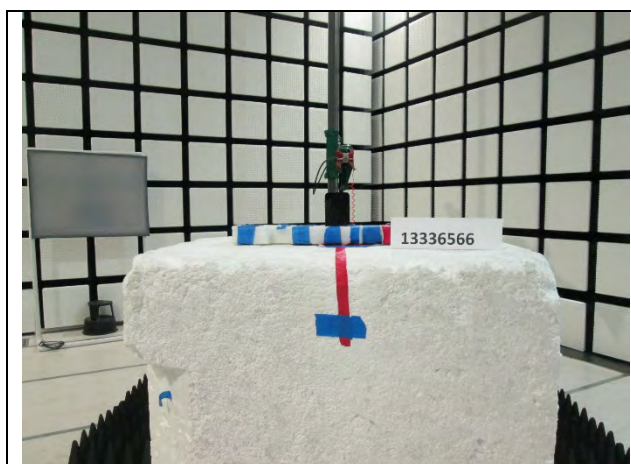
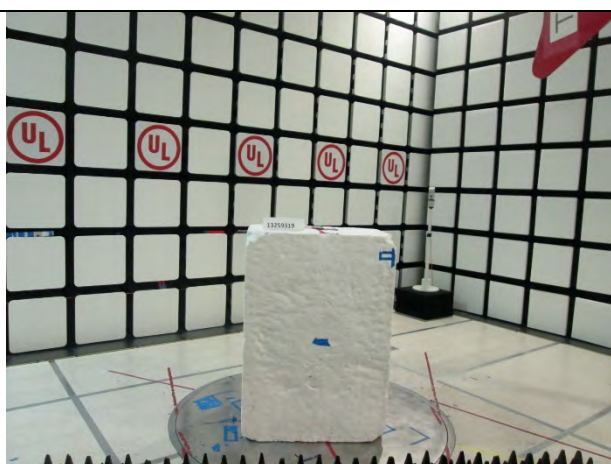


FCC BELOW 30MHz (BACK)



**FCC BELOW 30MHz (FRONT)****FCC BELOW 30MHz (BACK)**

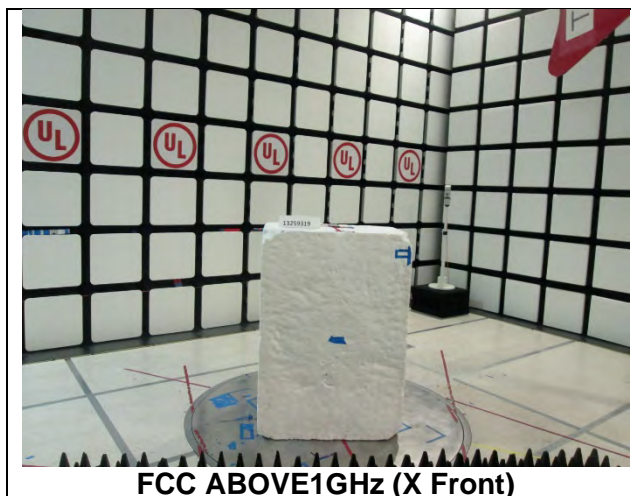
### 3.4. WWAN SETUP PHOTO

**ABOVE 1GHZ (X Front)****ABOVE 1GHZ (Y Front)****ABOVE 1GHZ (Z Front)****Zoom In**

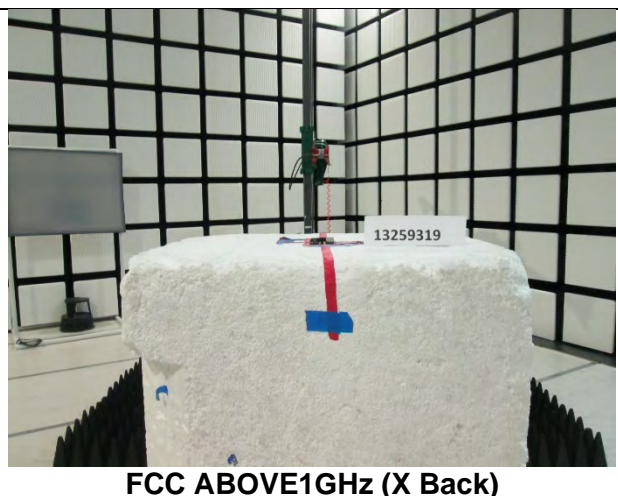


## 4. A2407, A2408, A2409 Setup Photo

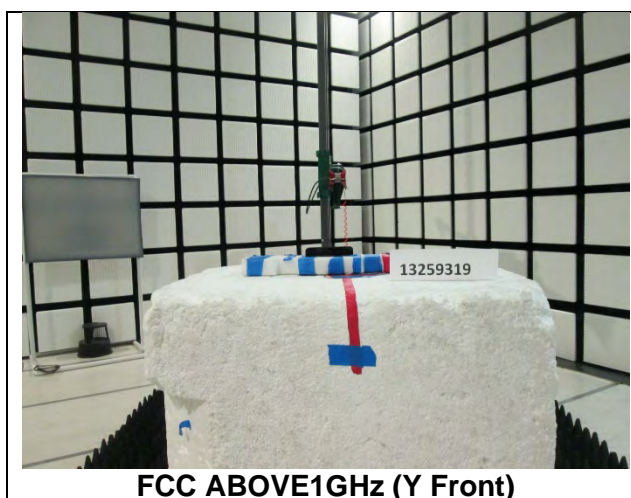
### 4.1. WLAN RADIATED RF MEASUREMENT SETUP



FCC ABOVE1GHz (X Front)



FCC ABOVE1GHz (X Back)



FCC ABOVE1GHz (Y Front)



FCC ABOVE1GHz (Y Back)

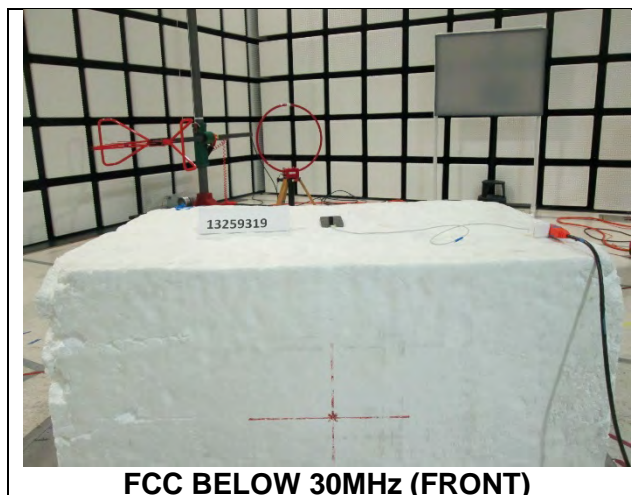


FCC ABOVE1GHz (Z Front)

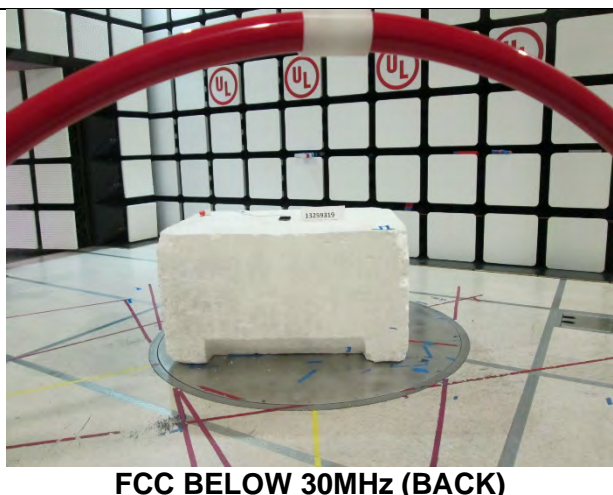


FCC ABOVE1GHz (Z Back)

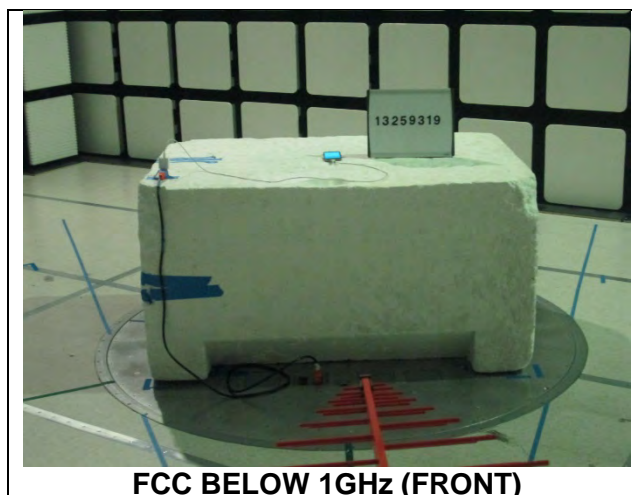
## 4.2. NFC



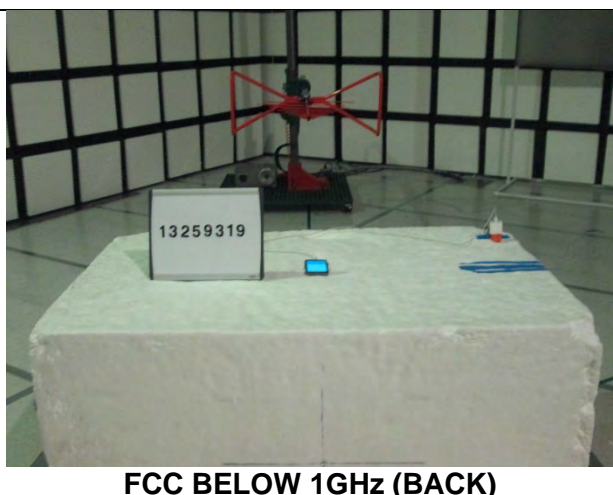
FCC BELOW 30MHz (FRONT)



FCC BELOW 30MHz (BACK)

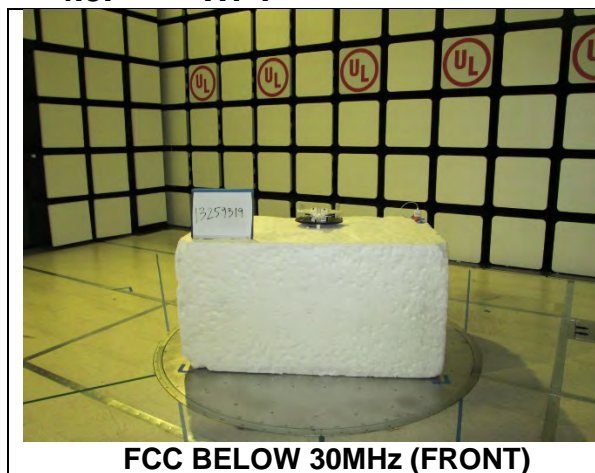


FCC BELOW 1GHz (FRONT)

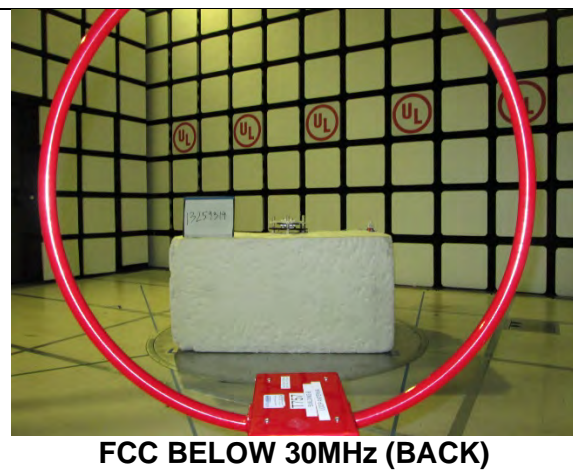


FCC BELOW 1GHz (BACK)

## 4.3. WPT

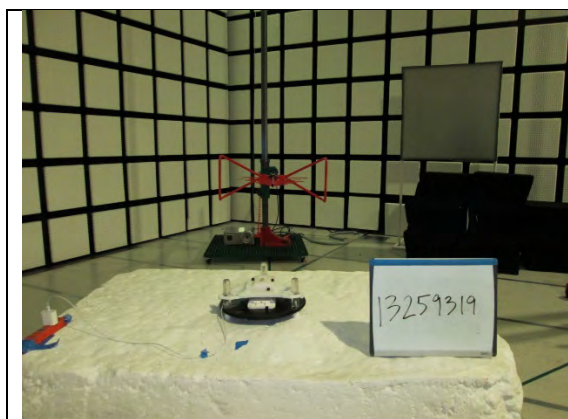


FCC BELOW 30MHz (FRONT)

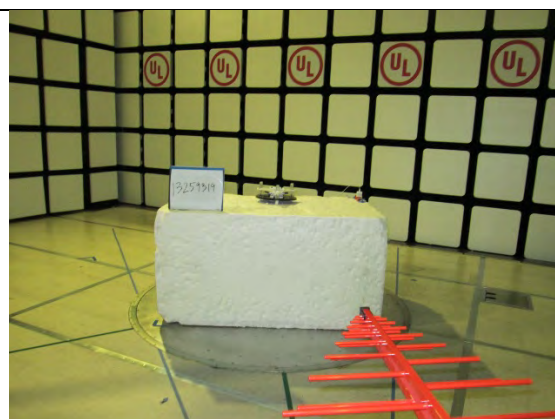


FCC BELOW 30MHz (BACK)



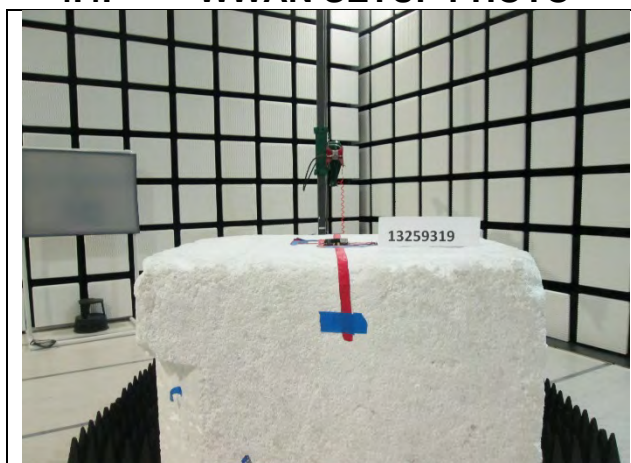


FCC BELOW 1GHz (FRONT)

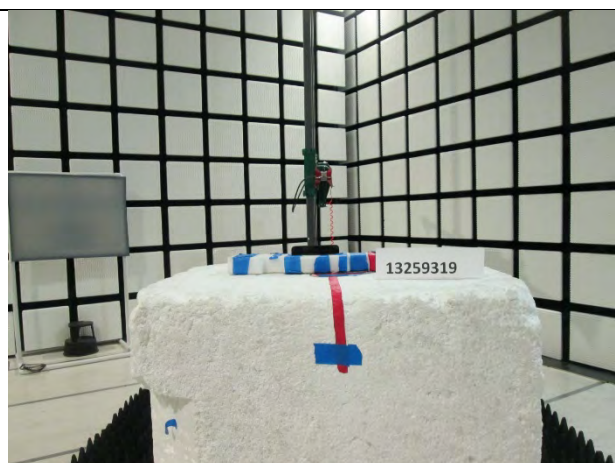


FCC BELOW 1GHz (BACK)

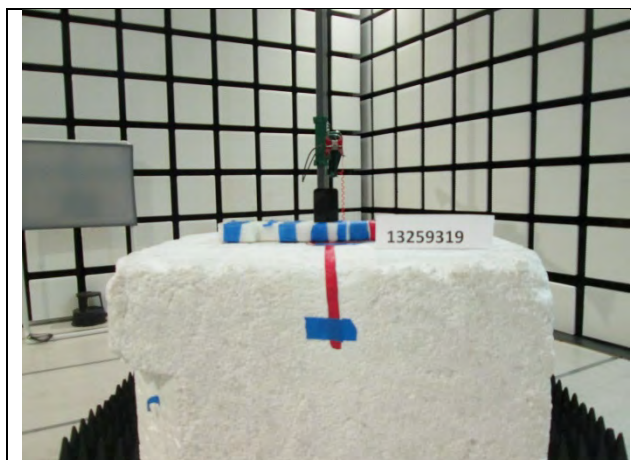
#### 4.4. WWAN SETUP PHOTO



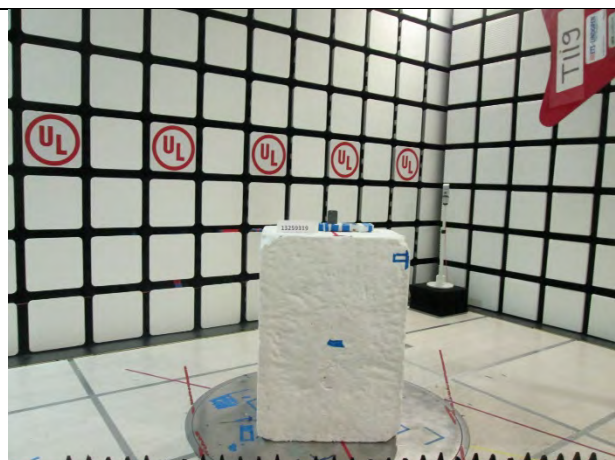
ABOVE 1GHZ (X Front)



ABOVE 1GHZ (Y Front)



ABOVE 1GHZ (Z Front)



Zoom In



#### 4.5. DYNAMIC FREQUENCY SELECTION

##### DYNAMIC FREQUENCY SELECTION MEASUREMENT SETUP

DFS FRONT PHOTO (EUT)



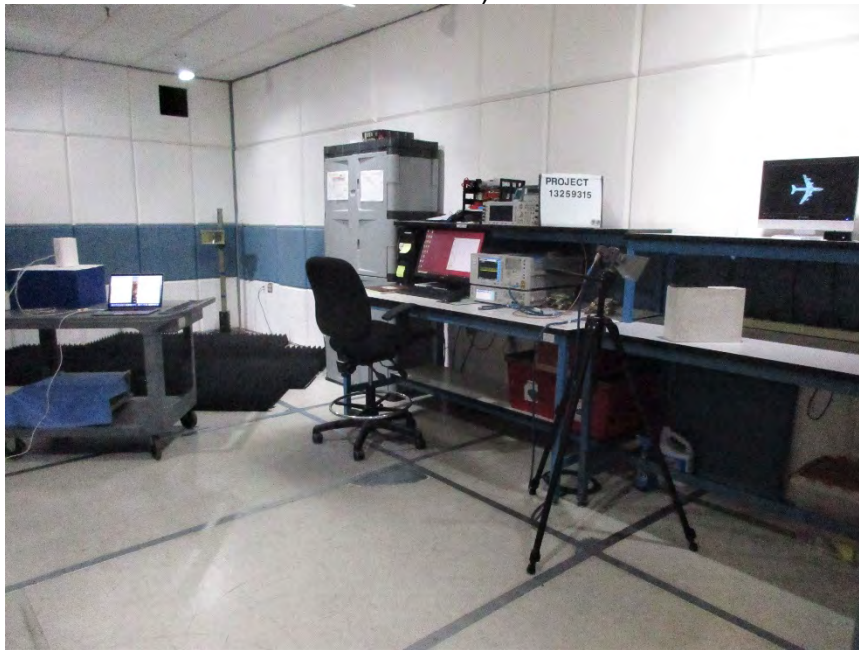
DFS BACK PHOTO (EUT)



DFS FULL SETUP PHOTO (CLIENT MODE SETUP)



DFS FULL SETUP PHOTO (CLIENT-TO-CLIENT COMMUNICATIONS MODE SETUP)





DFS FULL SETUP PHOTO (PEER TO PEER MODE SETUP / EUT)



DFS FULL SETUP PHOTO (PEER TO PEER MODE SETUP / PEER DEVICE)

