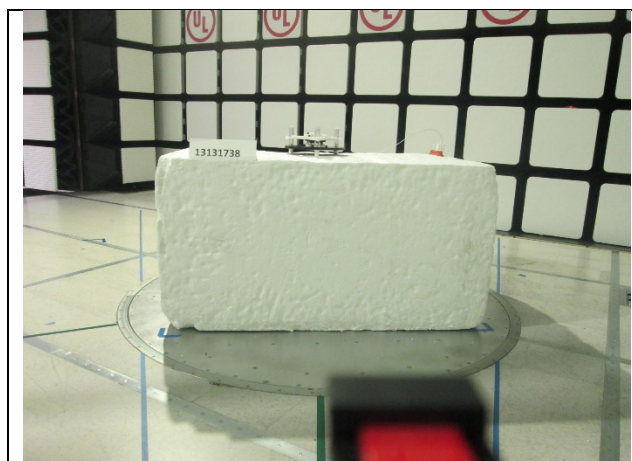
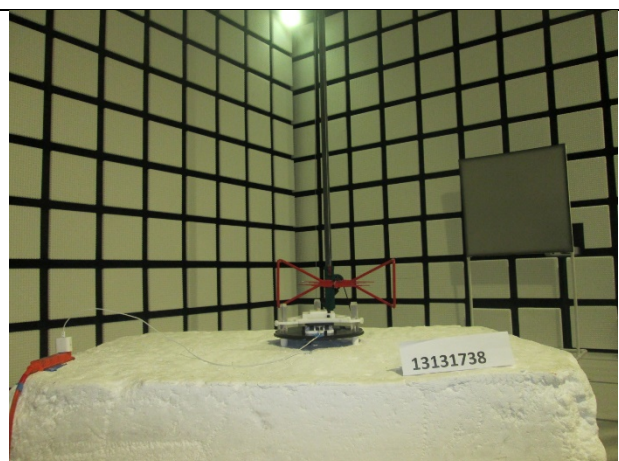




FCC BELOW 1GHz (FRONT)



FCC BELOW 1GHz (BACK)

3.4. WWAN SETUP PHOTO



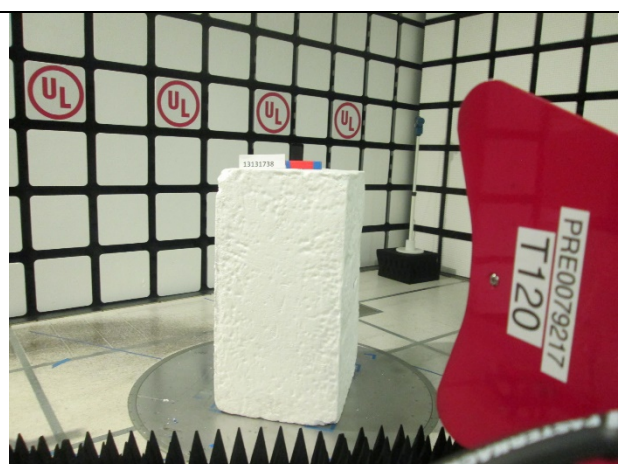
ABOVE 1GHZ (X Front)



ABOVE 1GHZ (Y Front)



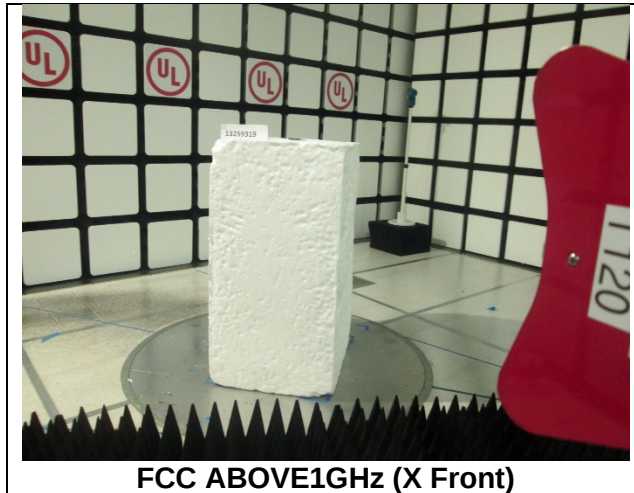
ABOVE 1GHZ (Z Front)



ABOVE 1GHZ (Zoom Out)

4. A2411, A2412, A2413 Setup Photo

4.1. WLAN RADIATED RF MEASUREMENT SETUP



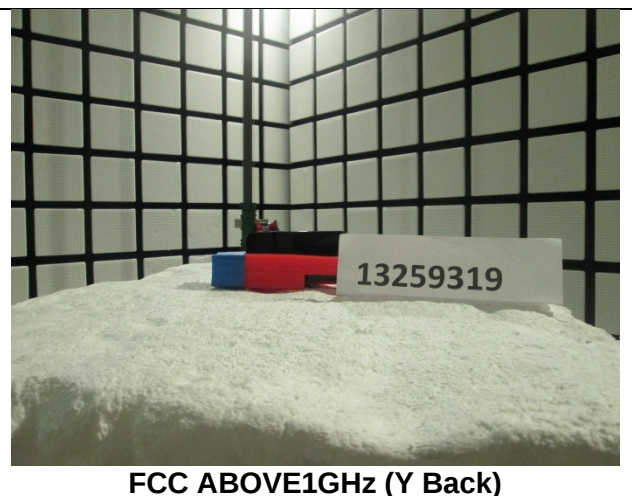
FCC ABOVE1GHz (X Front)



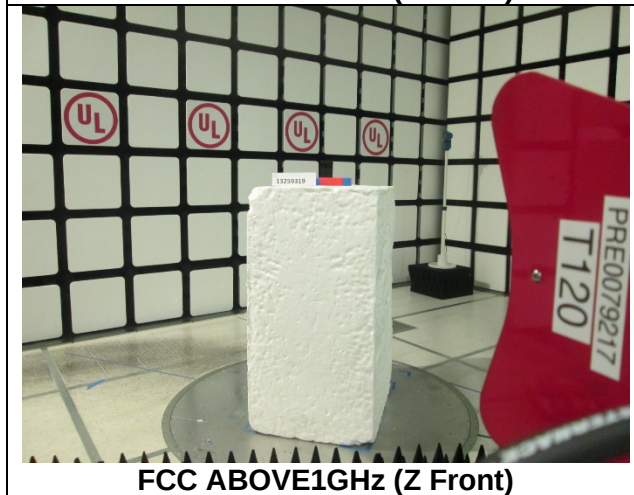
FCC ABOVE1GHz (X Back)



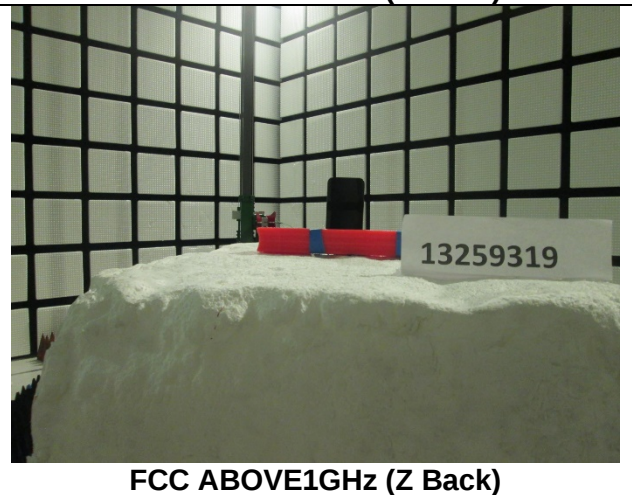
FCC ABOVE1GHz (Y Front)



FCC ABOVE1GHz (Y Back)



FCC ABOVE1GHz (Z Front)

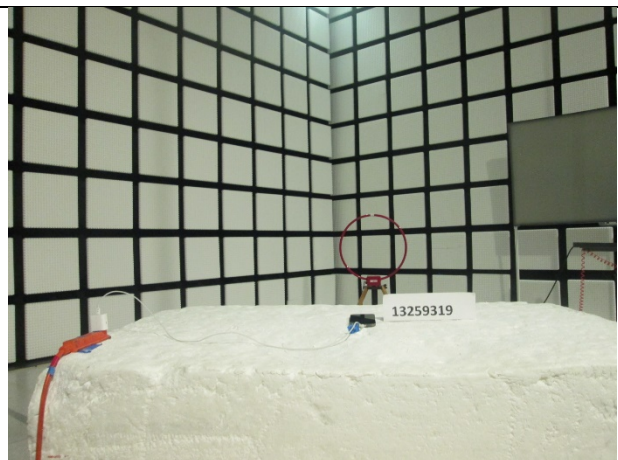


FCC ABOVE1GHz (Z Back)

4.2. NFC



FCC BELOW 30MHz (FRONT)



FCC BELOW 30MHz (BACK)



FCC BELOW 1GHz (FRONT)

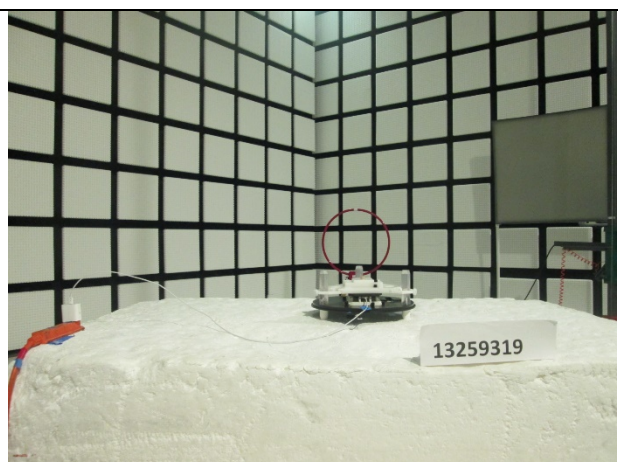


FCC BELOW 1GHz (BACK)

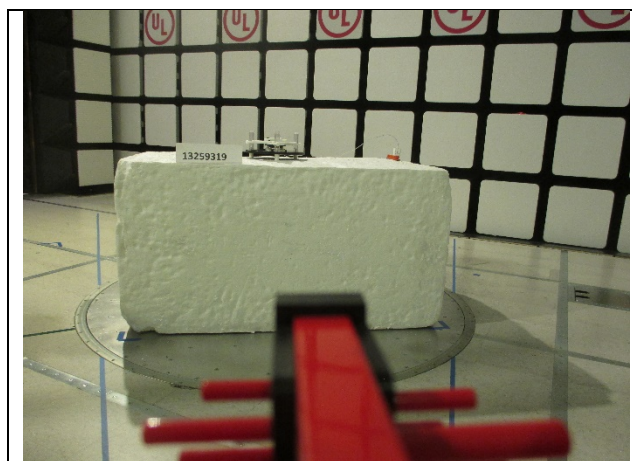
4.3. WPT



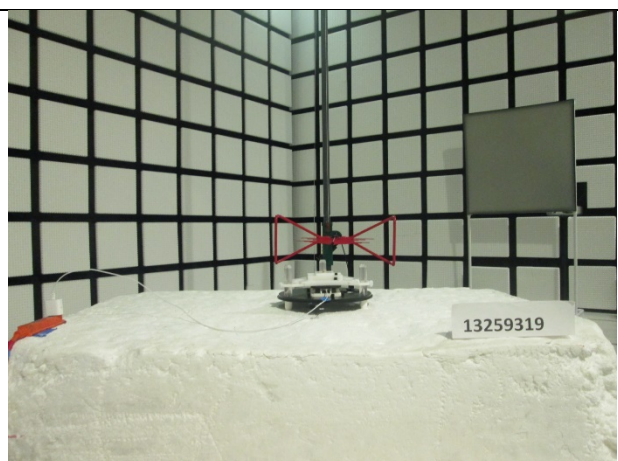
FCC BELOW 30MHz (FRONT)



FCC BELOW 30MHz (BACK)



FCC BELOW 1GHz (FRONT)



FCC BELOW 1GHz (BACK)

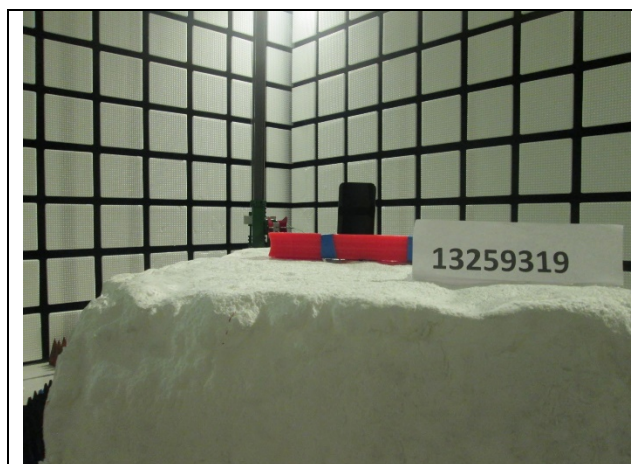
4.4. WWAN SETUP PHOTO



ABOVE 1GHZ (X Front)



ABOVE 1GHZ (Y Front)



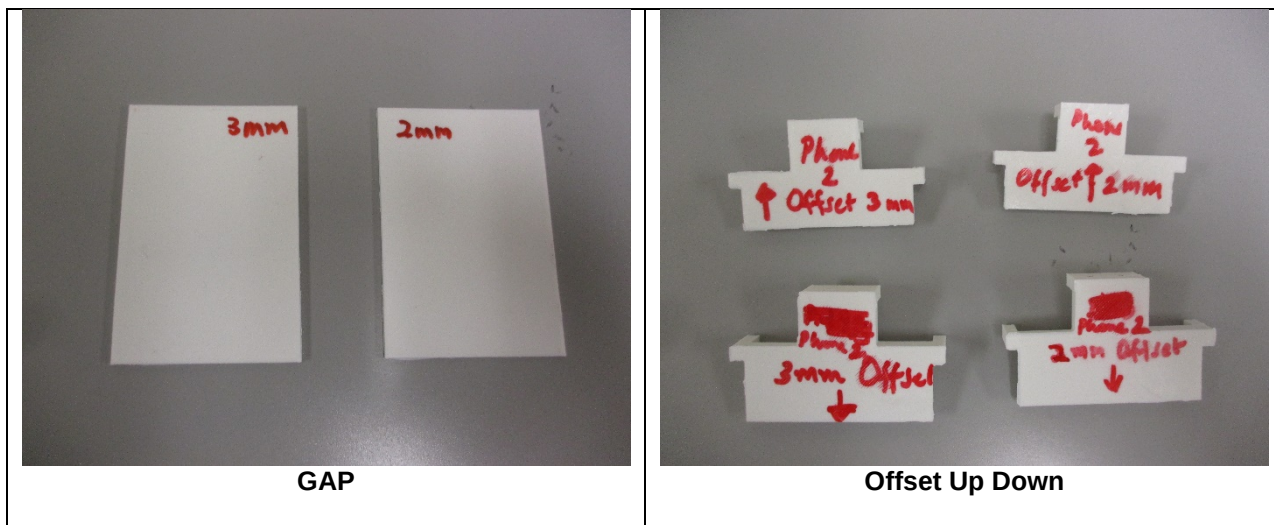
ABOVE 1GHZ (Z Front)

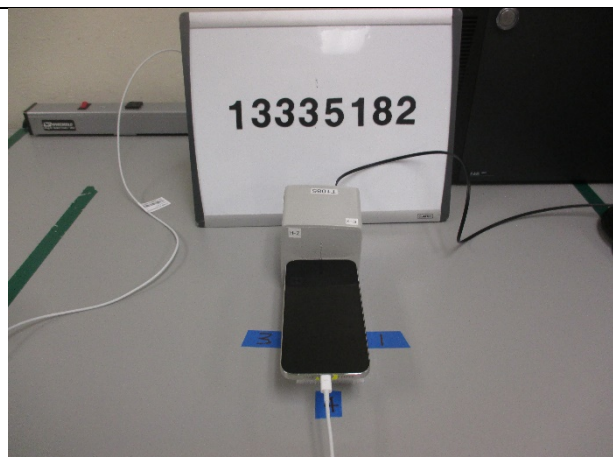
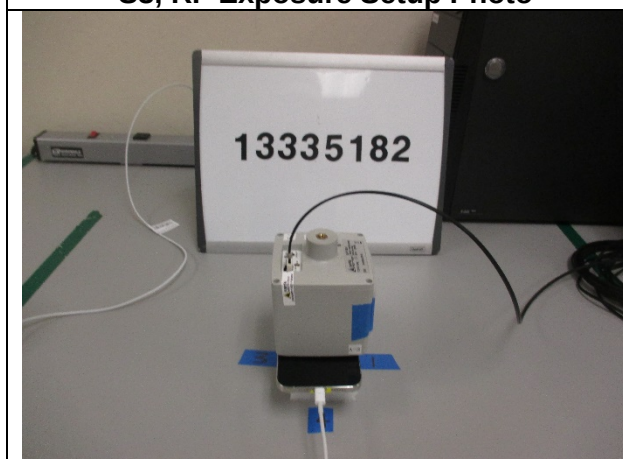
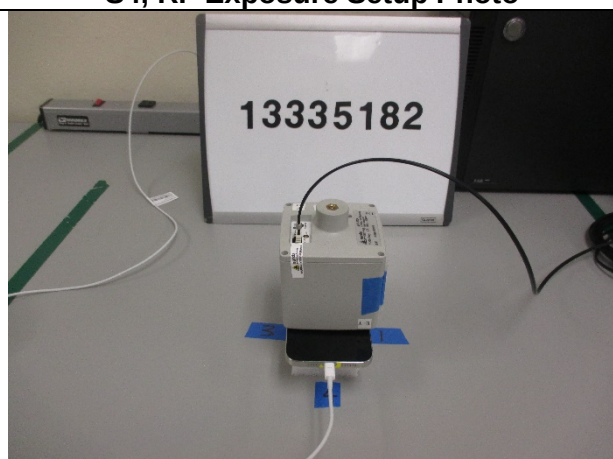


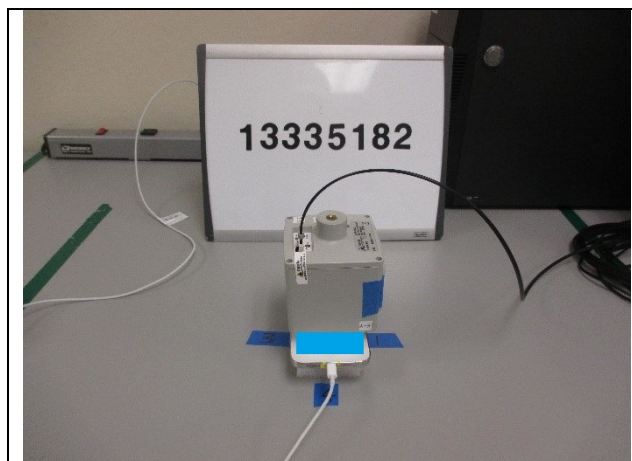
(Zoom Out)

4.1. RF EXPOSRE SETUP PHOTO

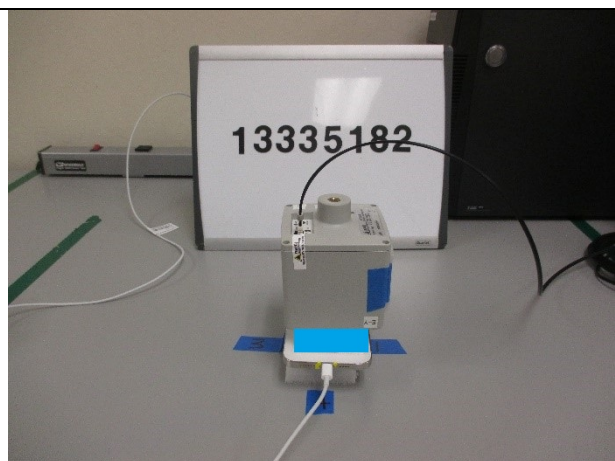
4.1.1. RF Exposure, FCC



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****Top, No Gap****Top, With Gap**



Back, No Gap



Back, With Gap

4.2. 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)

