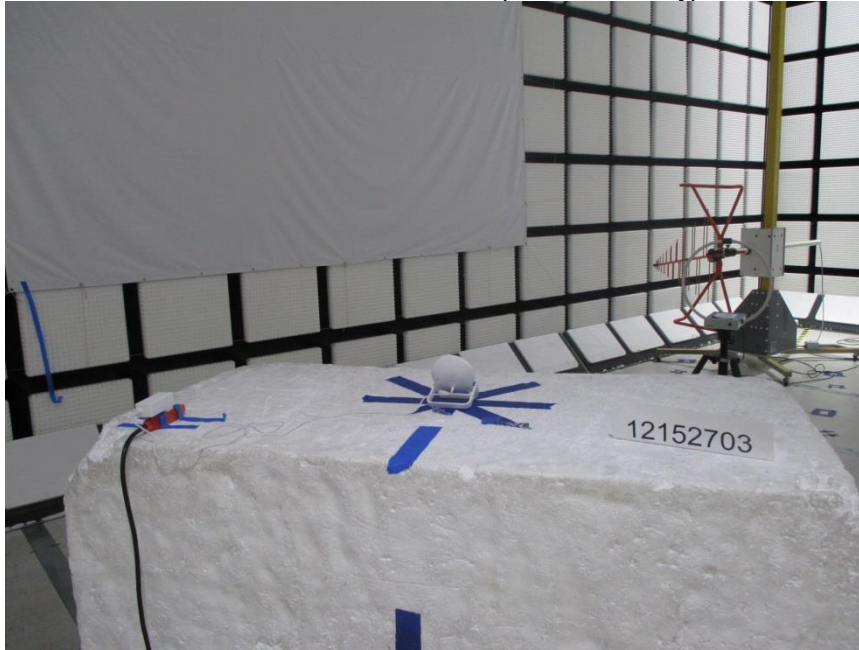


10. SETUP PHOTOS

RADIATED EMISSION BELOW 30 MHz

RADIATED EMISSIONS BELOW 30MHz (Front - Standby)

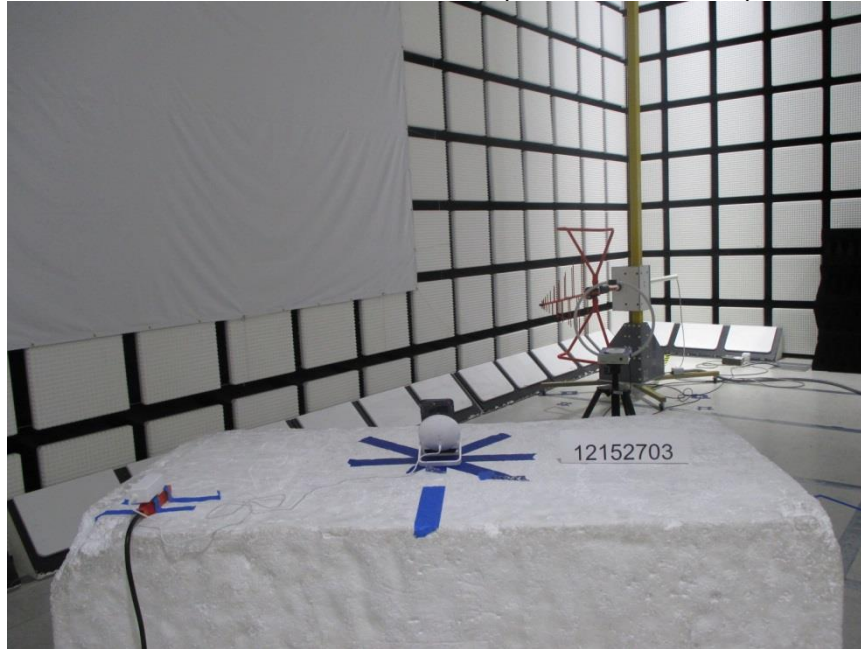


RADIATED EMISSIONS BELOW 30MHz (Back- Standby)

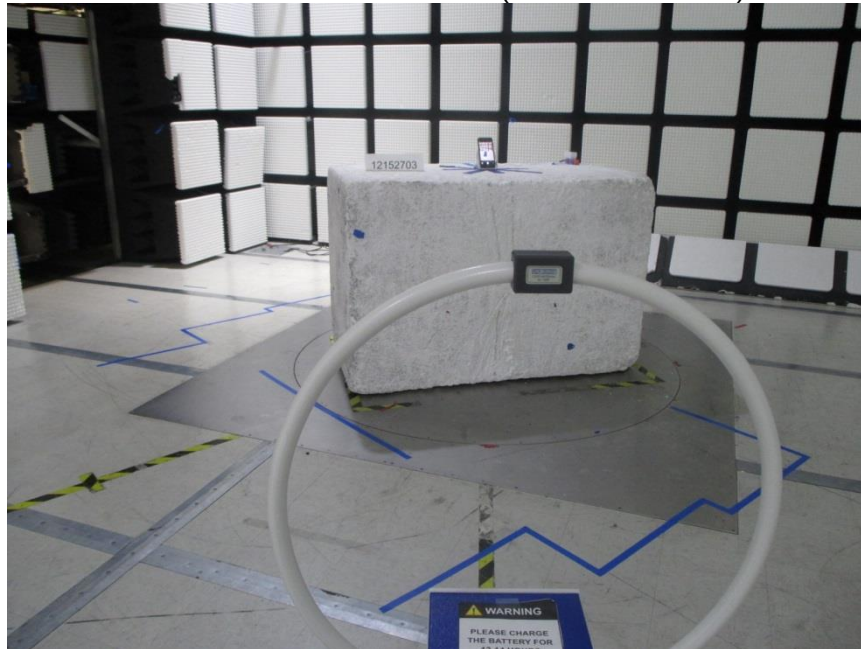


OPERATING

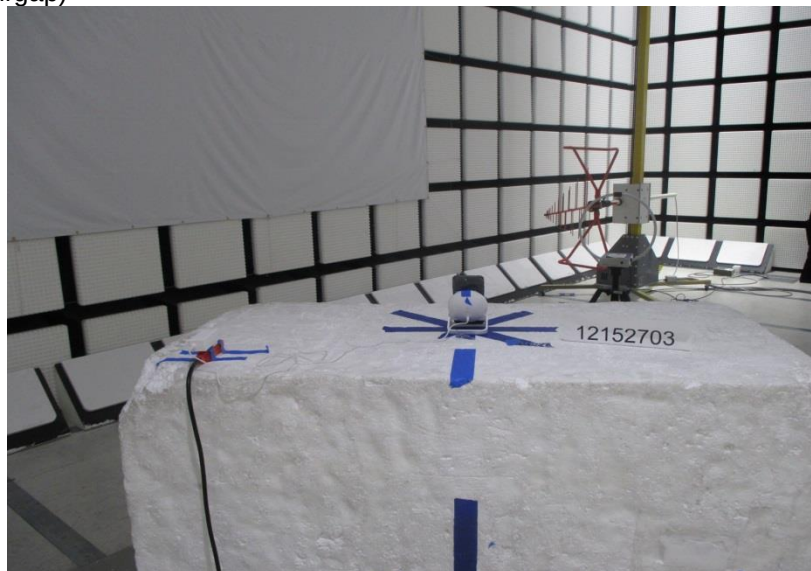
RADIATED EMISSIONS BELOW 30MHz (Front – With iPhone)



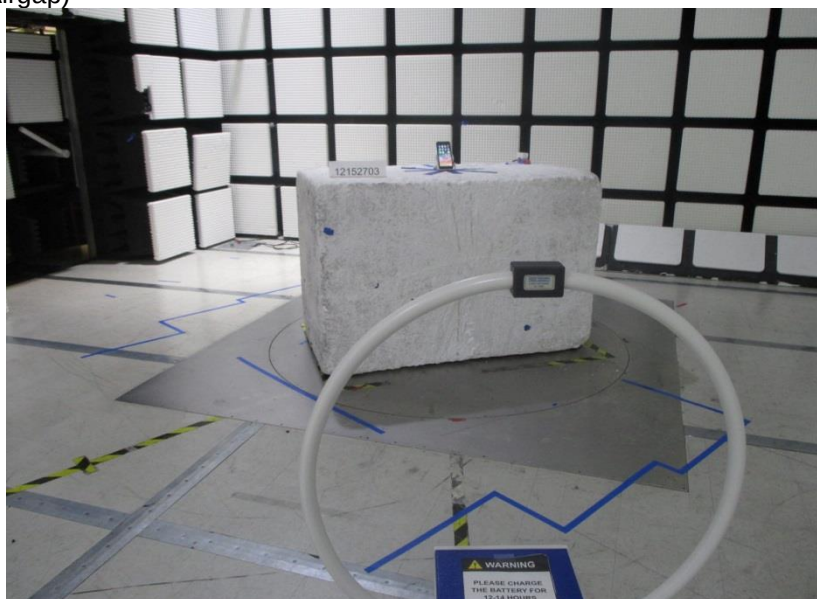
RADIATED EMISSIONS BELOW 30MHz (Back - With iPhone)



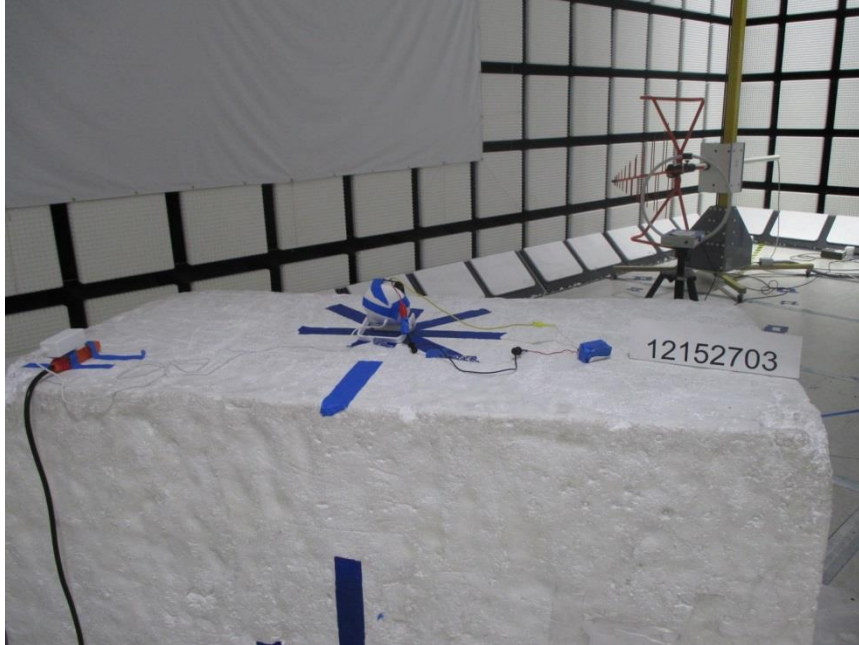
RADIATED EMISSIONS BELOW 30MHz (Front – With iPhone 3mm Airgap)



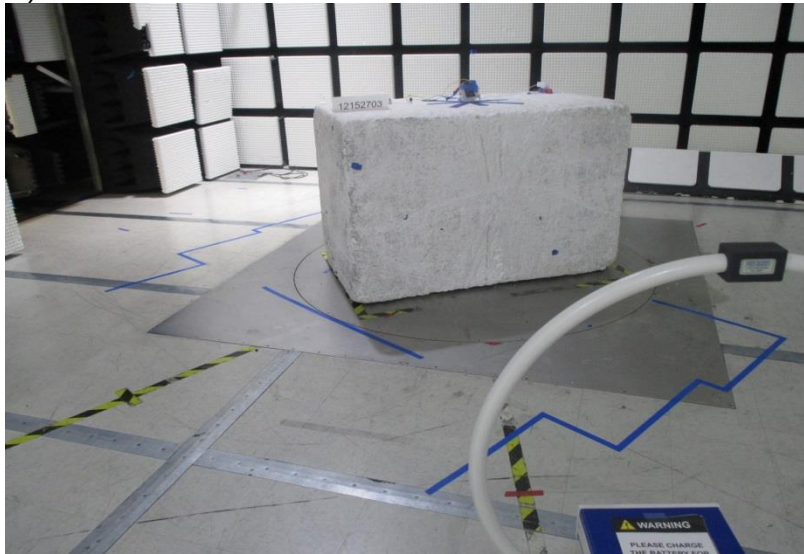
RADIATED EMISSIONS BELOW 30MHz (Back - With iPhone 3mm Airgap)



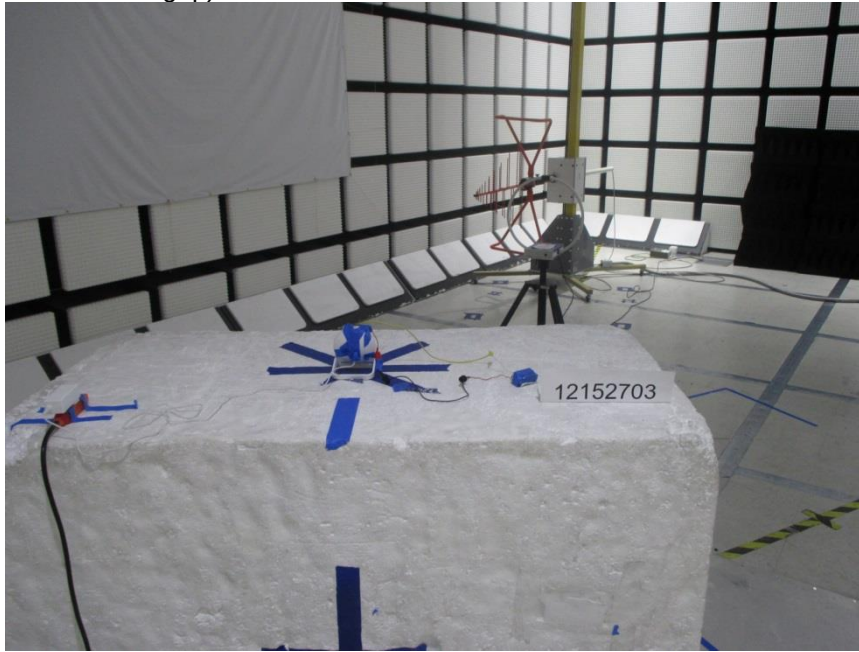
RADIATED EMISSIONS BELOW 30MHz (Front – With Receiver 10W Load)



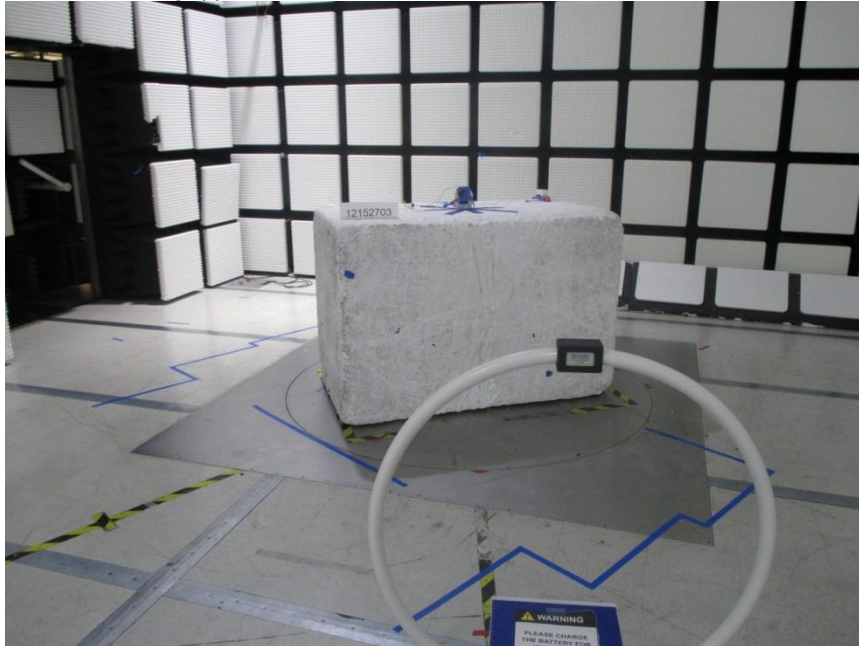
RADIATED EMISSIONS BELOW 30MHz (Back - With Receiver 10W load)



RADIATED EMISSIONS BELOW 30MHz (Front – With Receiver 10W
load 3mm Airgap)

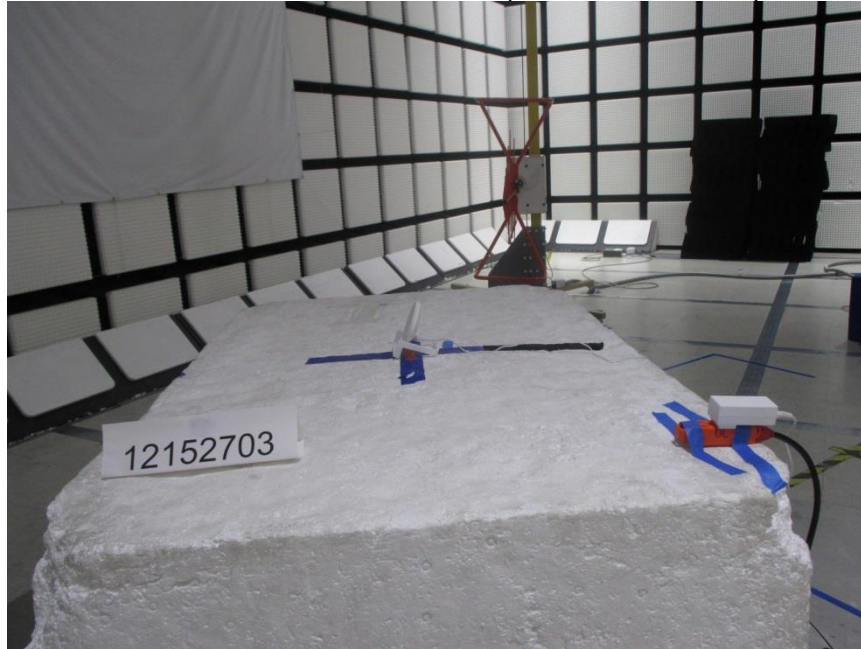


RADIATED EMISSIONS BELOW 30MHz (Back - With Receiver 10W
Load 3mm Airgap)

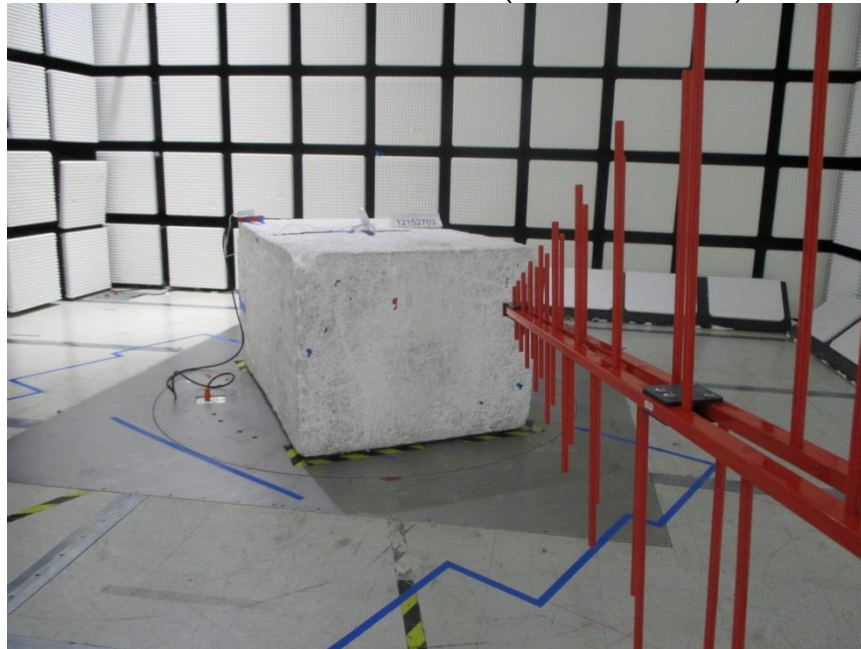


RADIATED EMISSION ABOVE 30 MHz

RADIATED EMISSIONS ABOVE 30 MHz (FRONT - STANDBY)

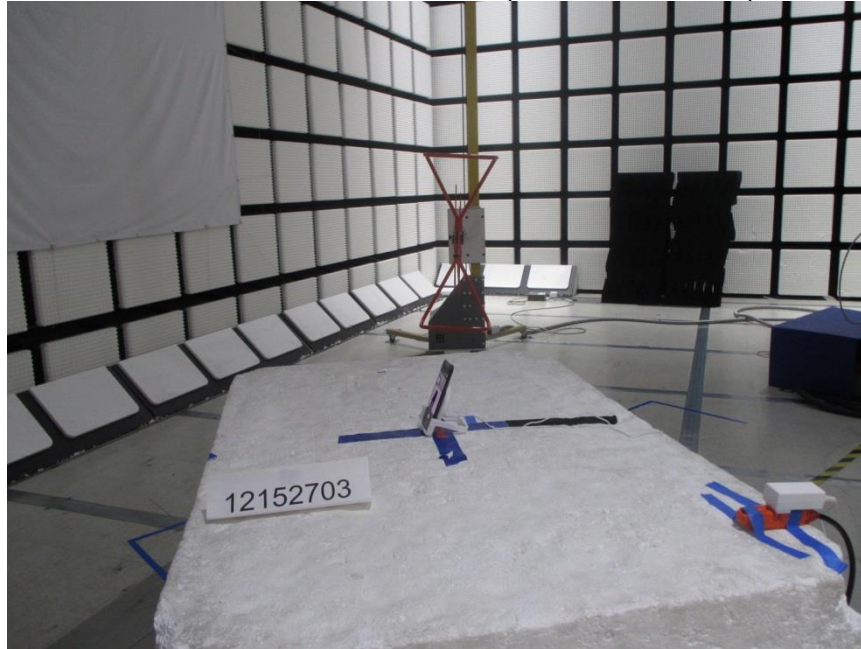


RADIATED EMISSIONS ABOVE 30 MHz (BACK - STANDBY)

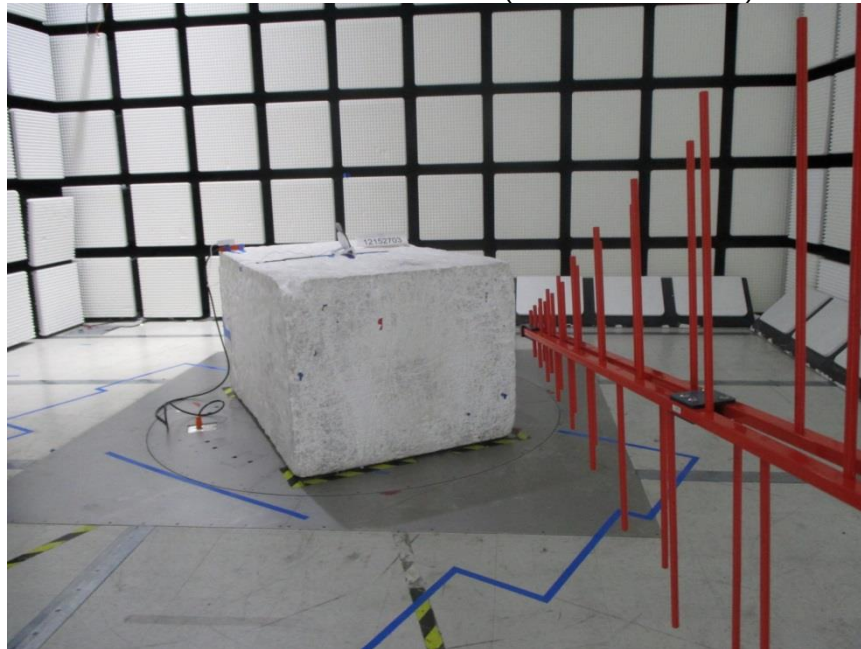


OPERATING

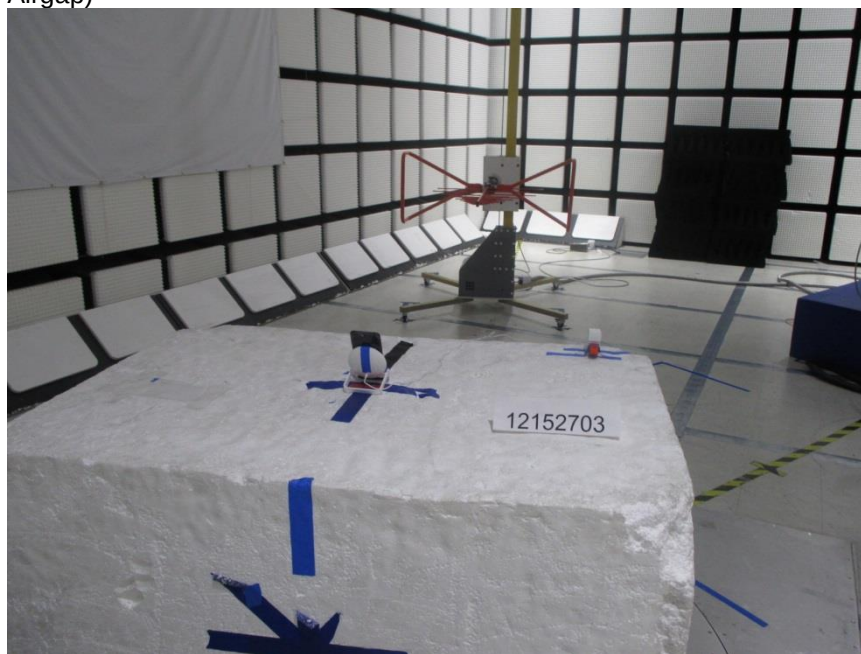
RADIATED EMISSIONS ABOVE 30 MHz (Front – With iPhone)



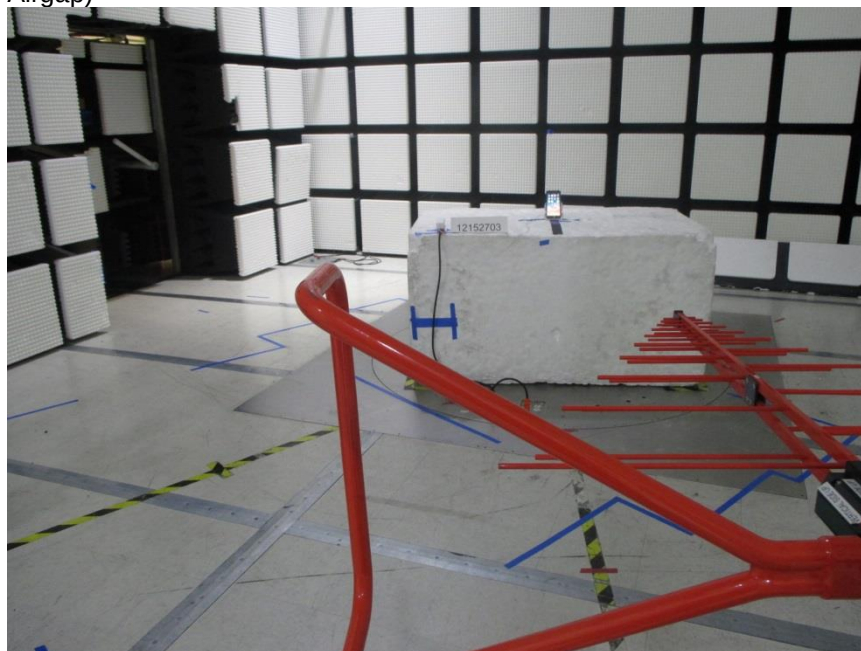
RADIATED EMISSIONS ABOVE 30 MHz (Back – With iPhone)



RADIATED EMISSIONS ABOVE 30 MHz (Front – With iPhone 3mm Airgap)

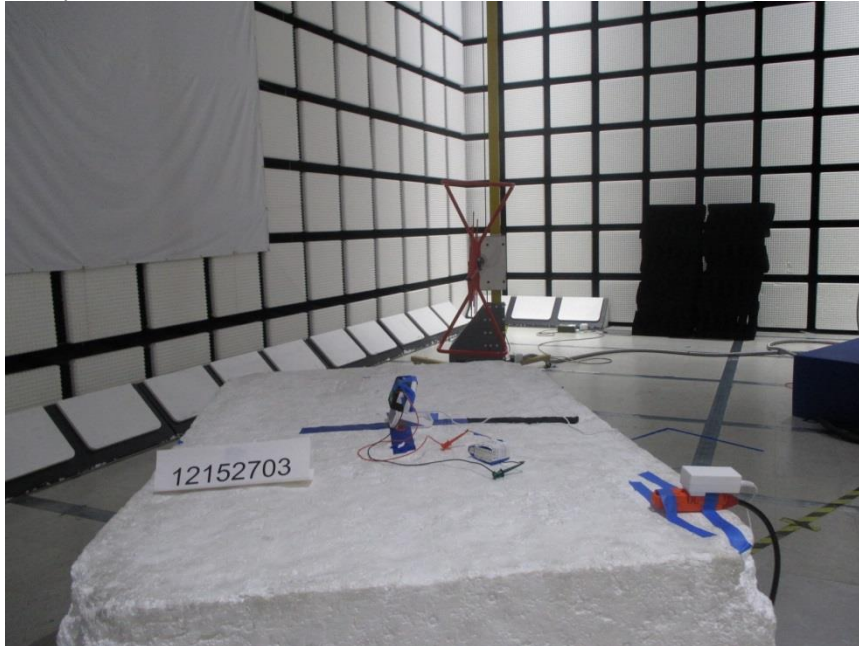


RADIATED EMISSIONS ABOVE 30 MHz (Back – With iPhone 3mm Airgap)

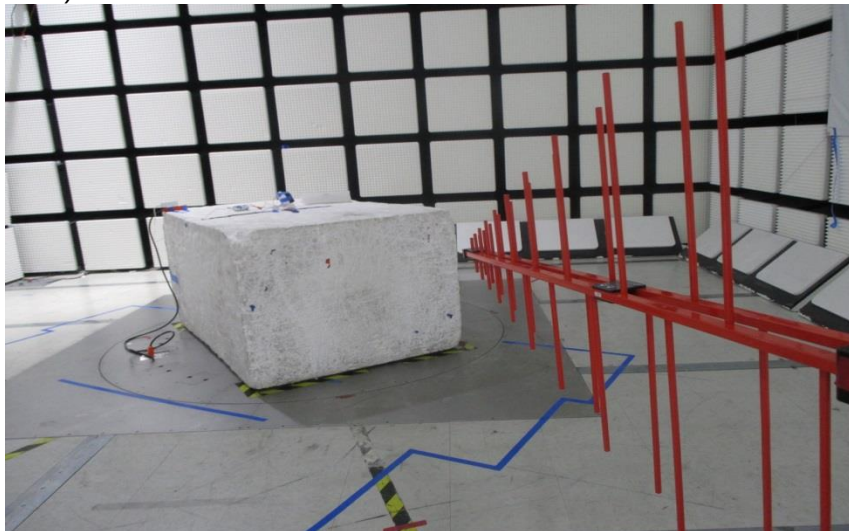


OPERATING

RADIATED EMISSIONS ABOVE 30 MHz (Front – With Receiver 10W Load)

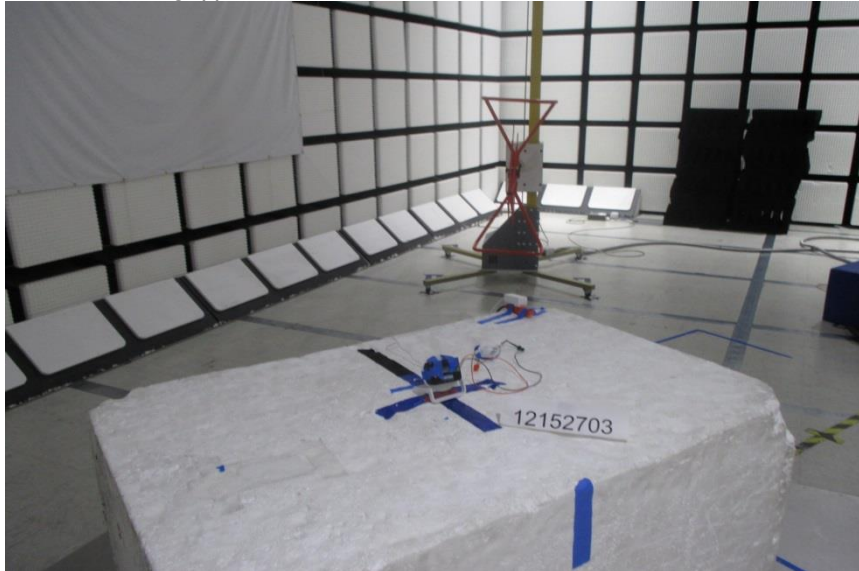


RADIATED EMISSIONS ABOVE 30 MHz (Back – With Receiver 10W Load)

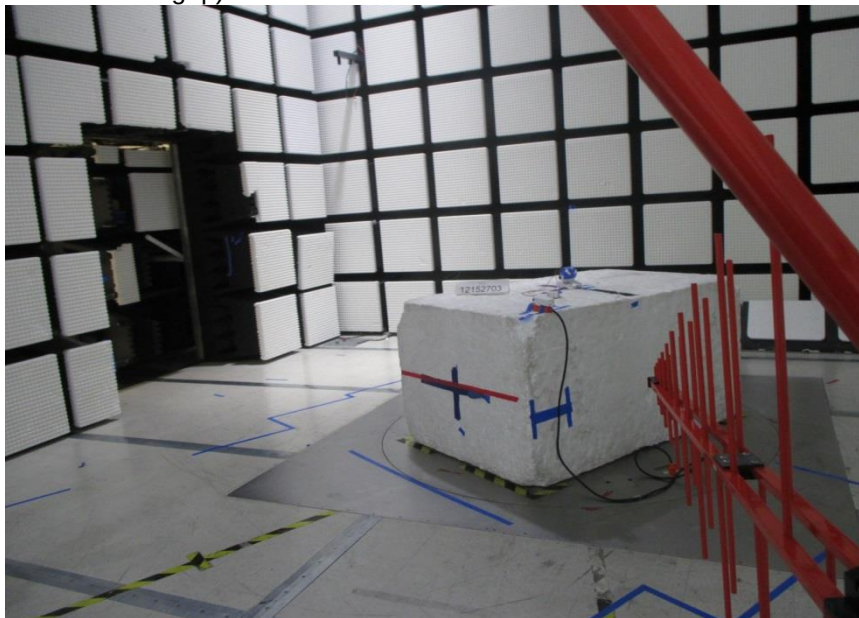


OPERATING

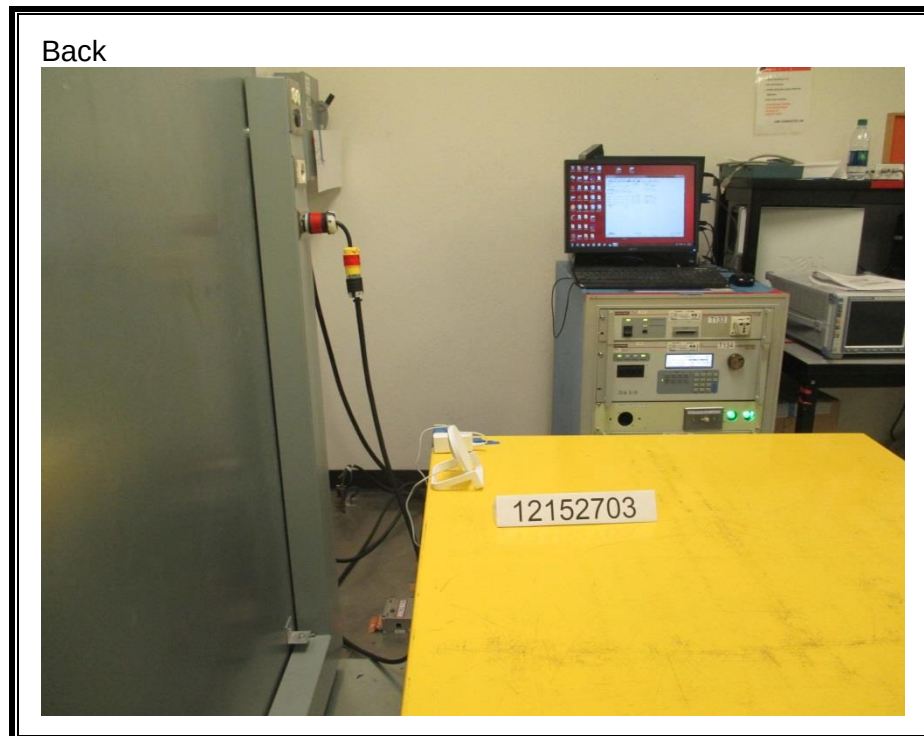
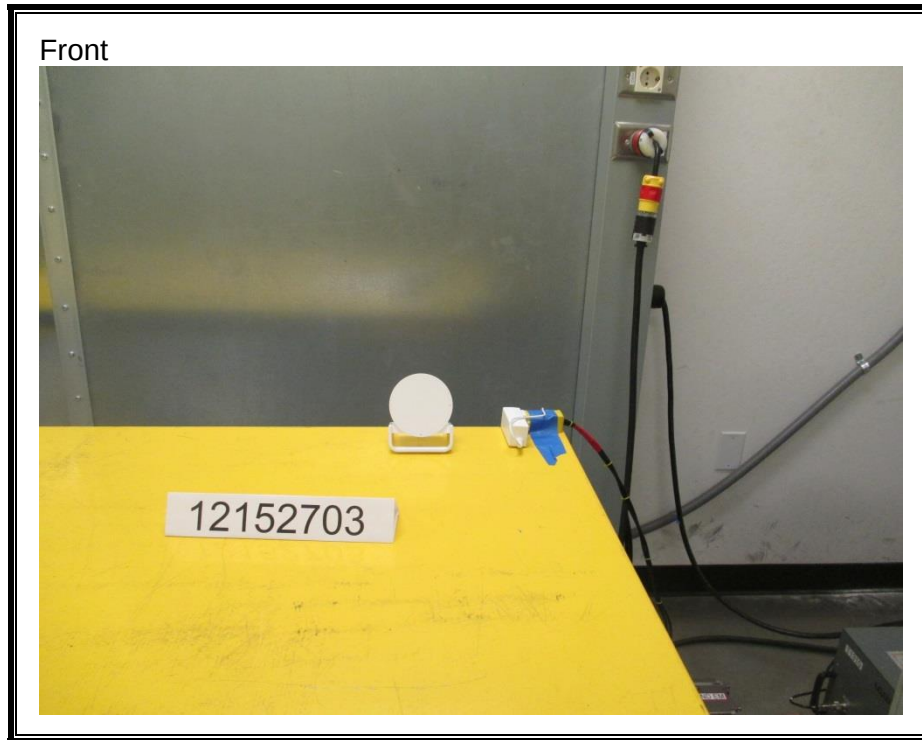
RADIATED EMISSIONS ABOVE 30 MHz (Front – With Receiver 10W
Load 3mm Airgap)



RADIATED EMISSIONS ABOVE 30 MHz (Back – With Receiver 10W
Load 3mm Airgap)



AC LINE CONDUCTED EMISSIONS MEASUREMENT SETUP (STANDBY MODE)



AC LINE CONDUCTED EMISSIONS MEASUREMENT SETUP (CHARGING MODE)

Front- With iPhone



Back – With iPhone



Front- With iPhone with 3mm Gap



Back – With iPhone with 3mm Gap



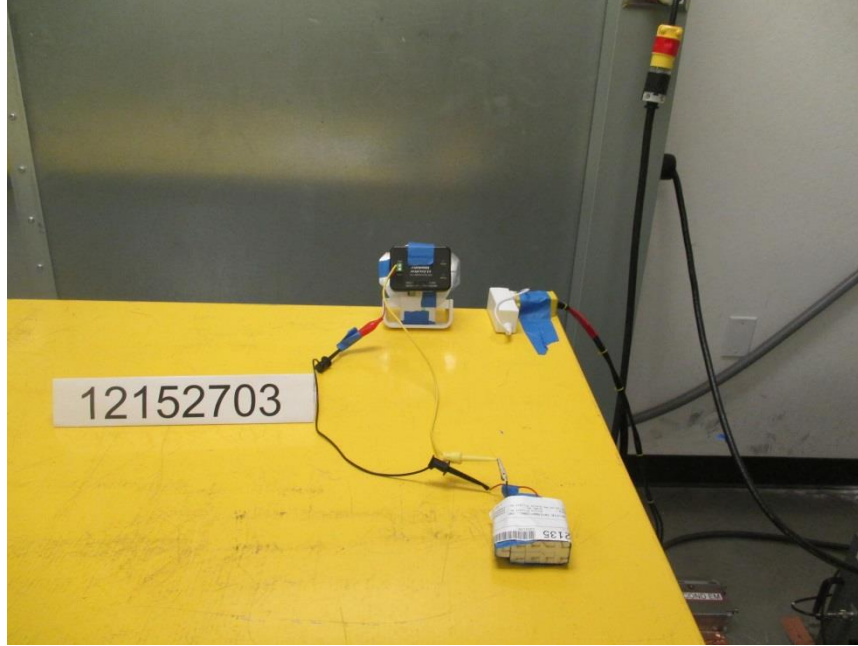
Front- With Receiver 10W Load



Back – With Receiver 10W Load



Front- With Receiver 10W Load 3mm Airgap



Back – With Receiver 10W Load 3mm Airgap



END OF REPORT