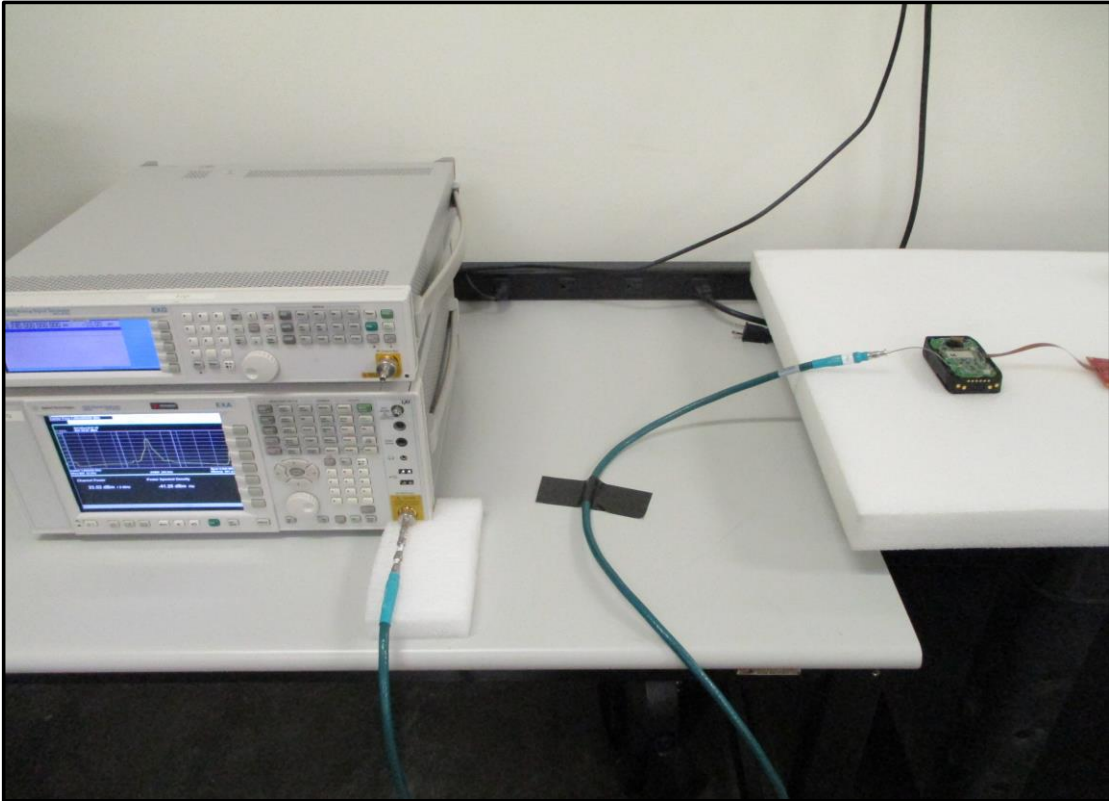
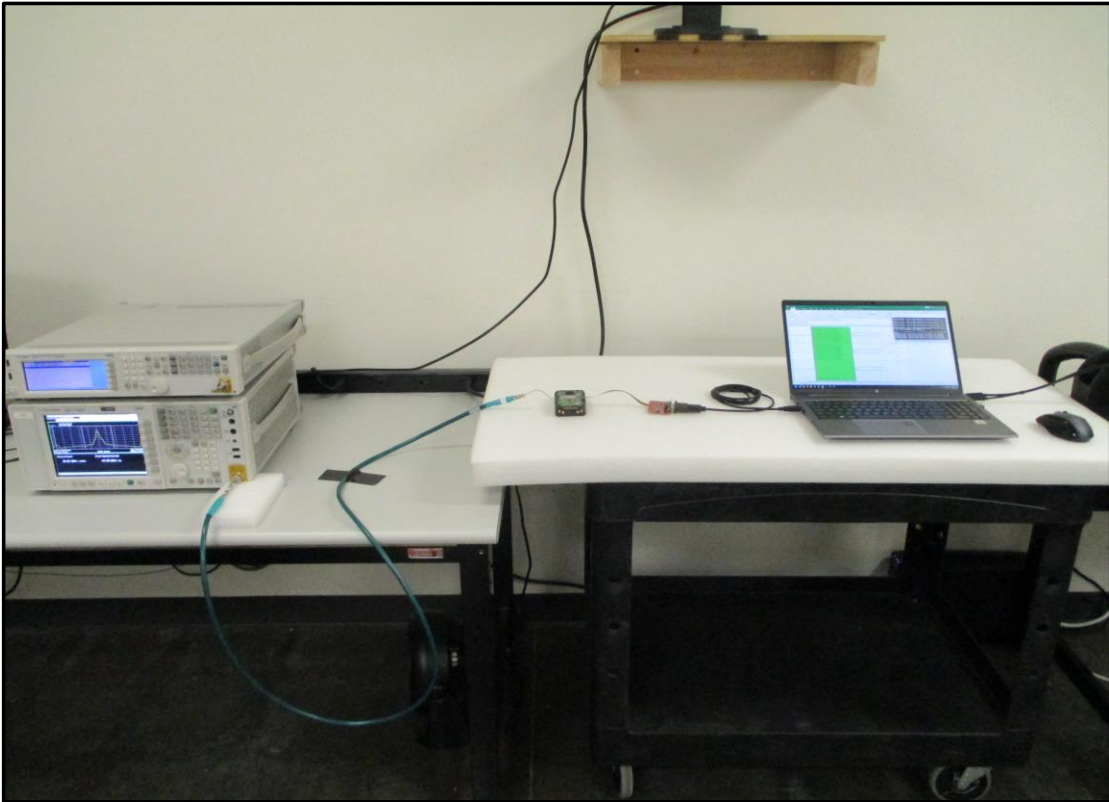


CONDUCTED OUTPUT POWER



element

XMit 2023.02.14.0

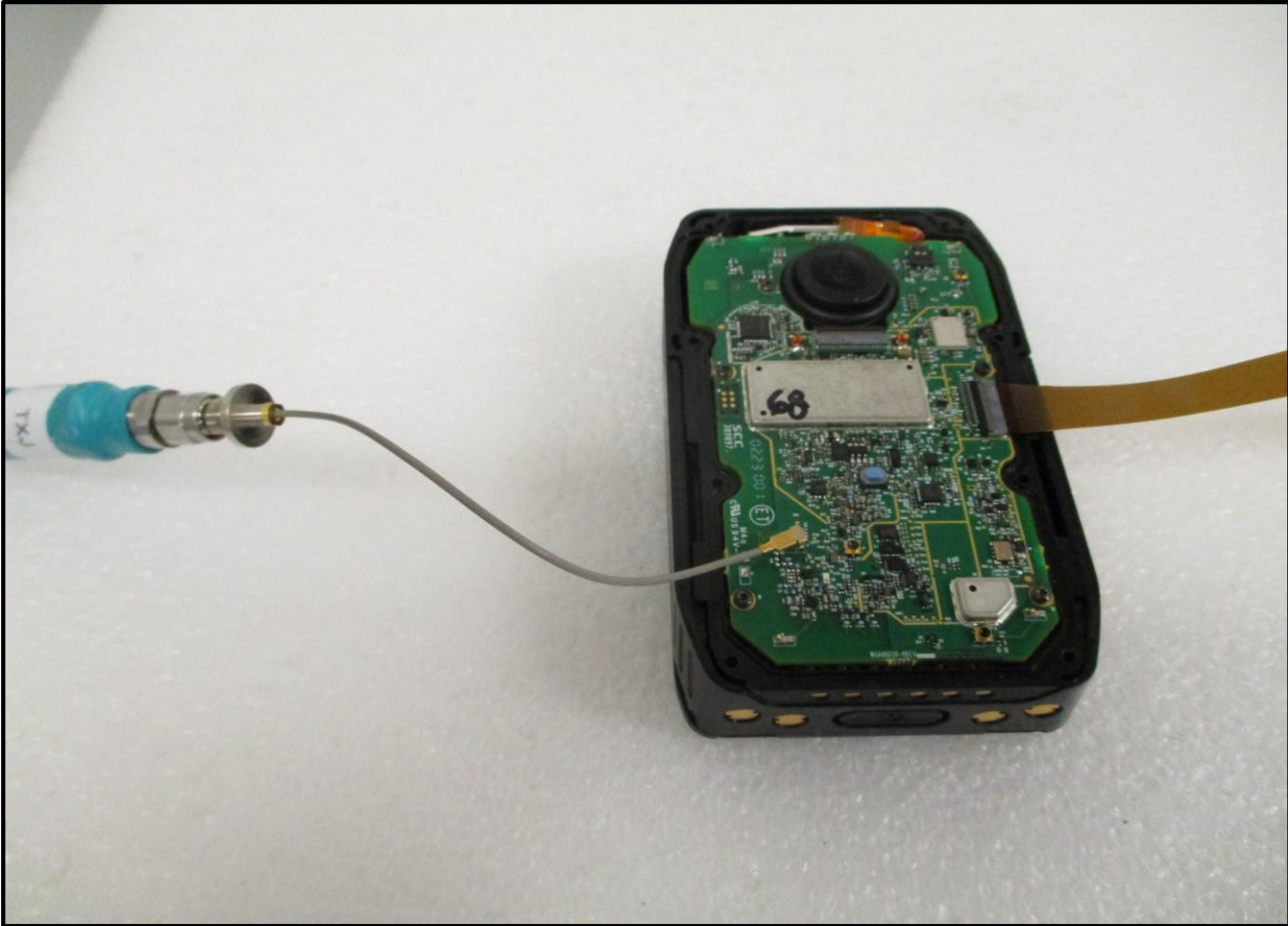


CONDUCTED OUTPUT POWER

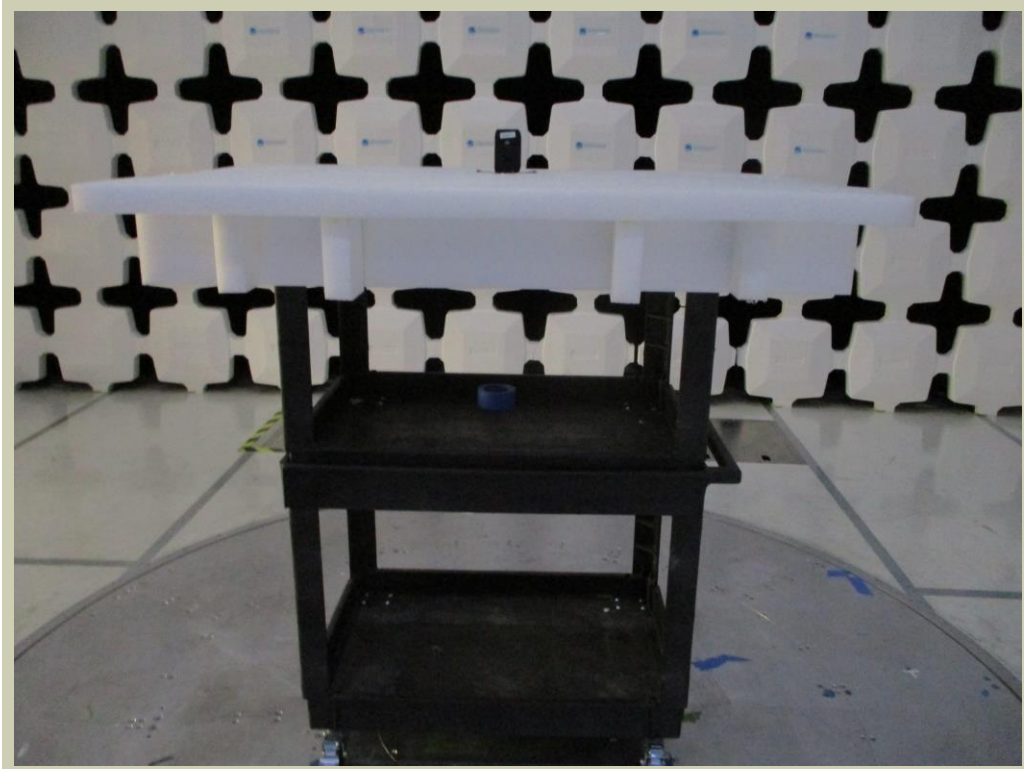
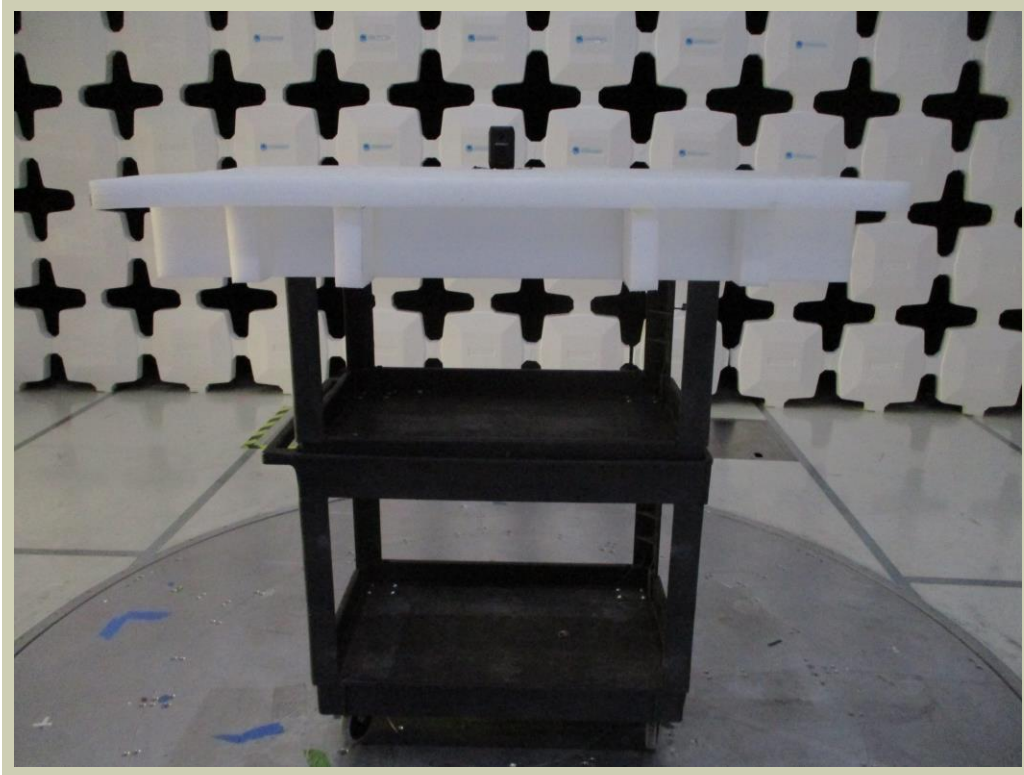


element

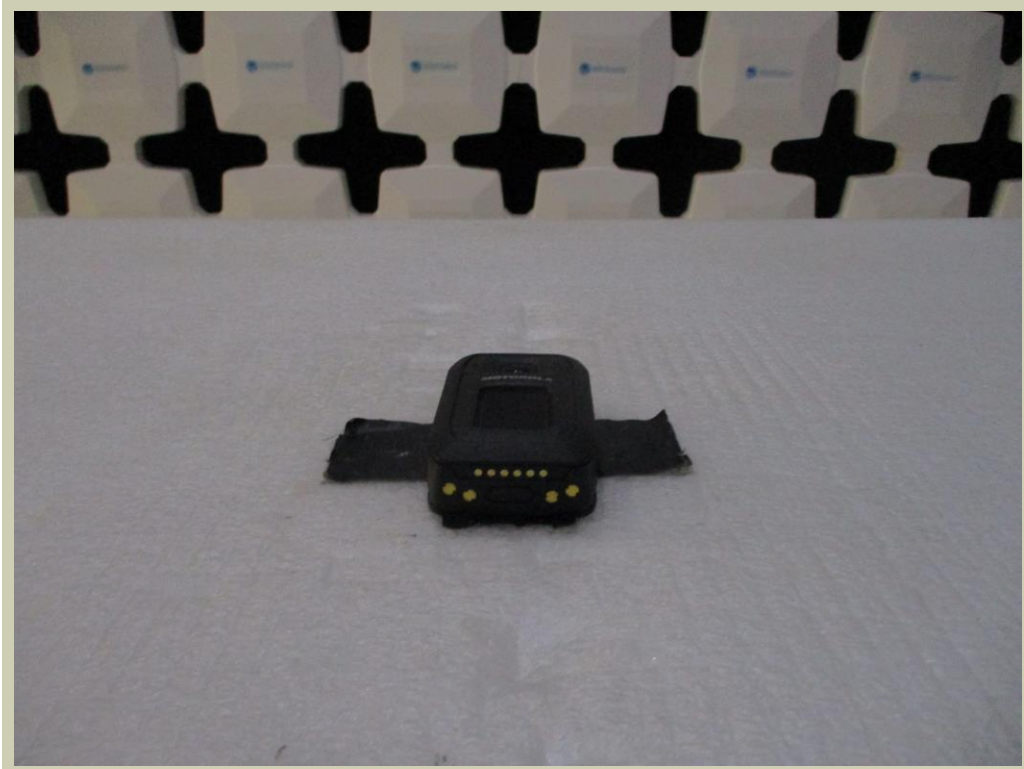
XMit 2023.02.14.0



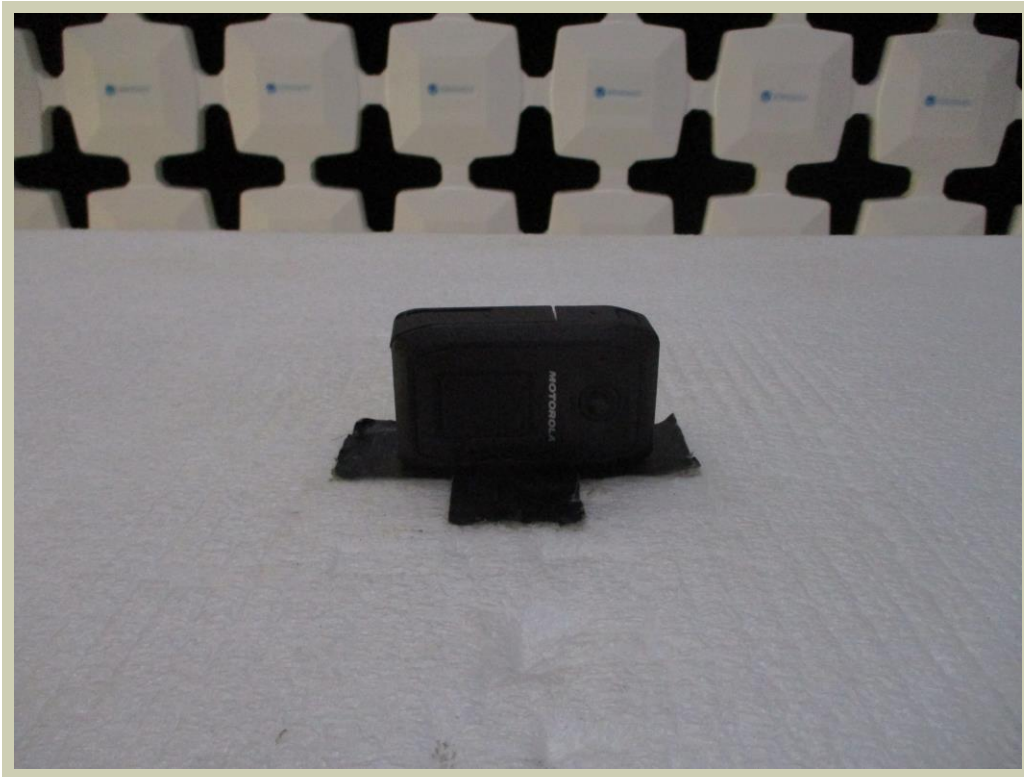
OUT OF BAND EMISSIONS – LTE BAND 2



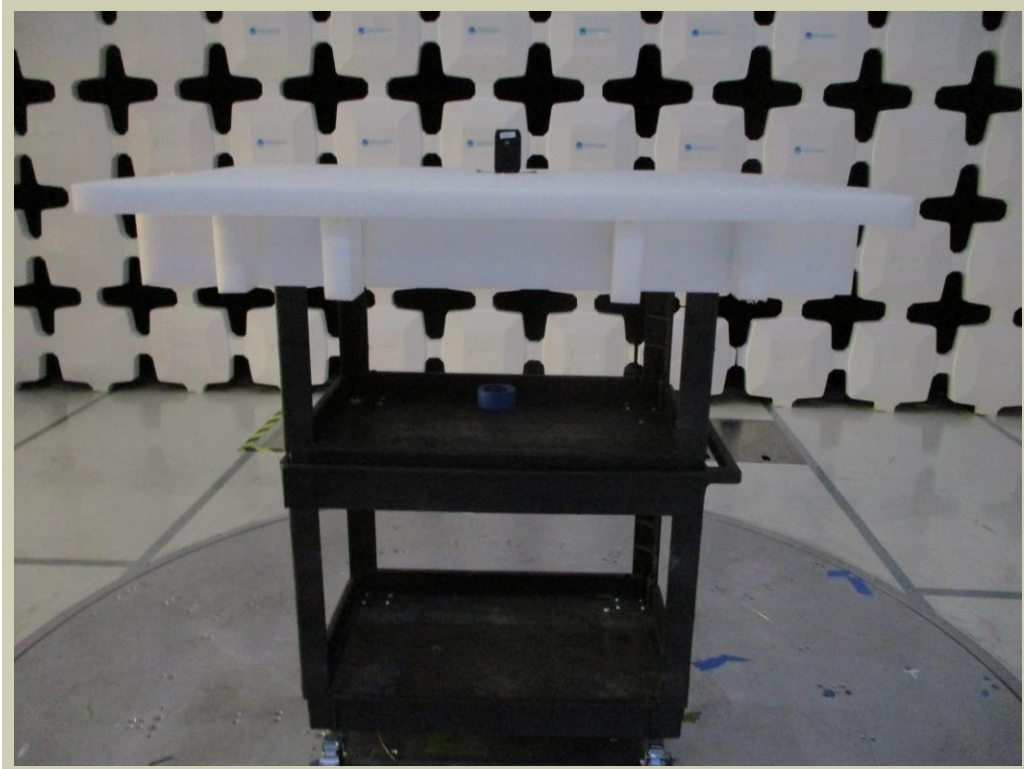
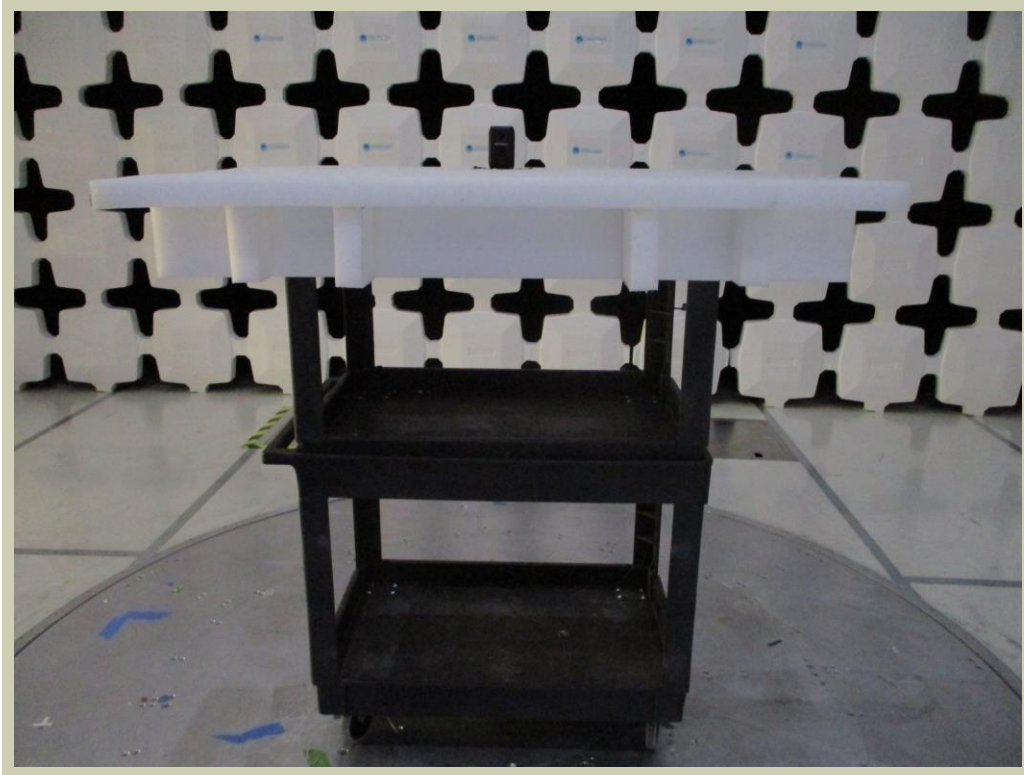
OUT OF BAND EMISSIONS – LTE BAND 2



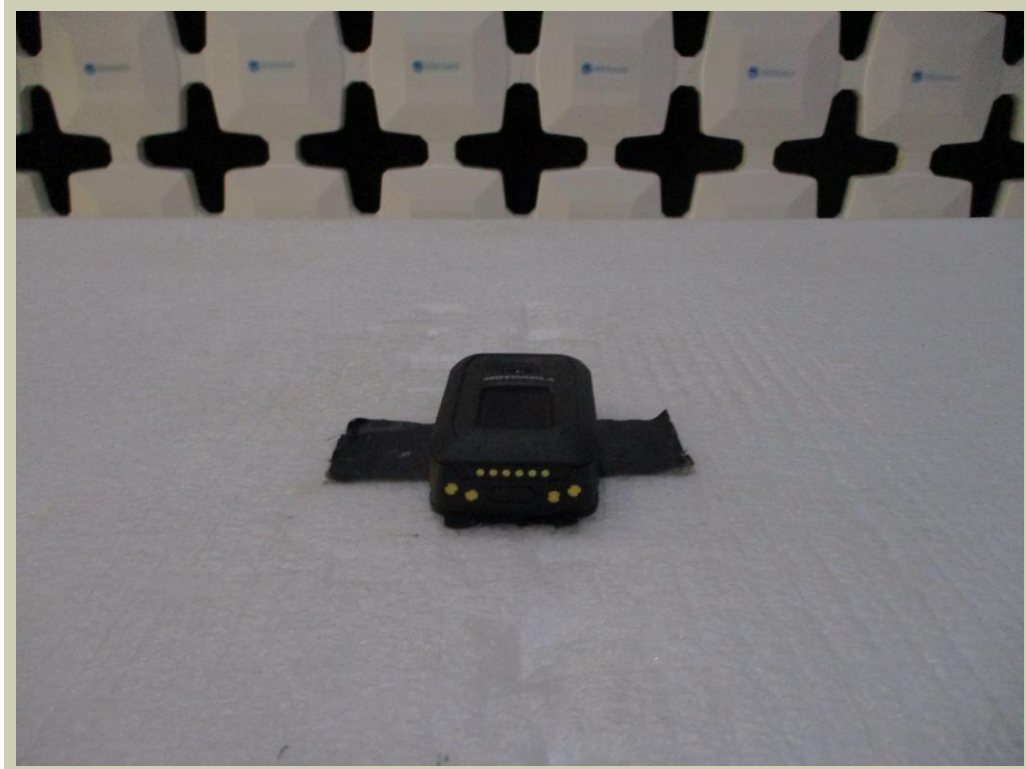
OUT OF BAND EMISSIONS – LTE BAND 2



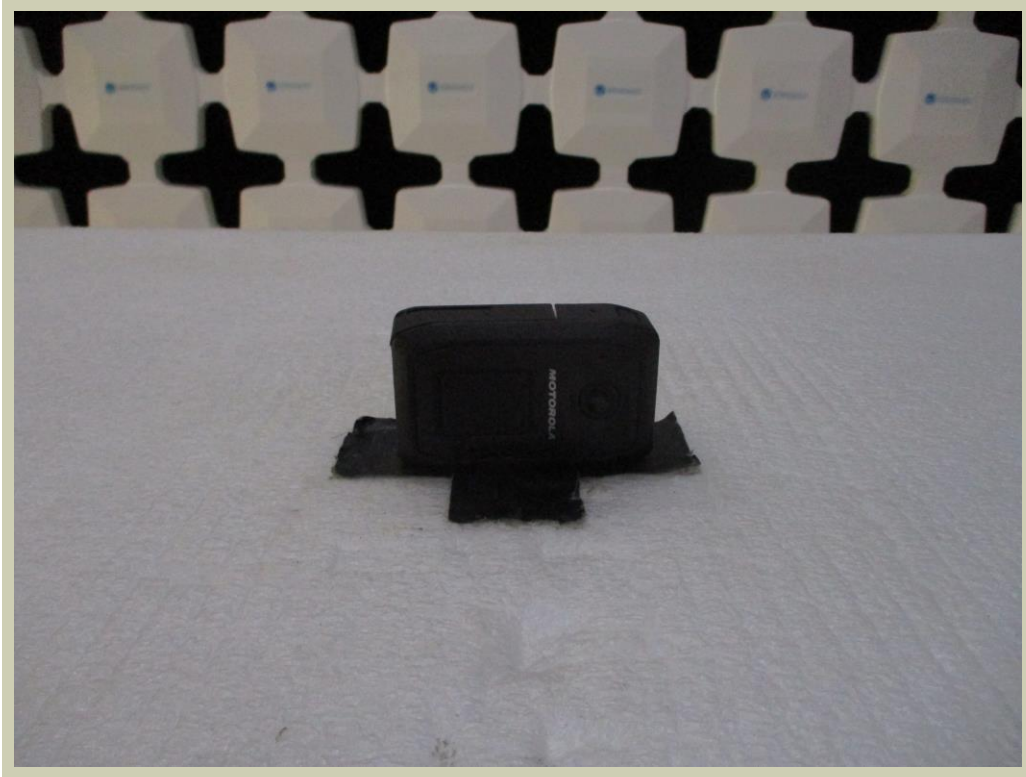
OUT OF BAND EMISSIONS – LTE BAND 4



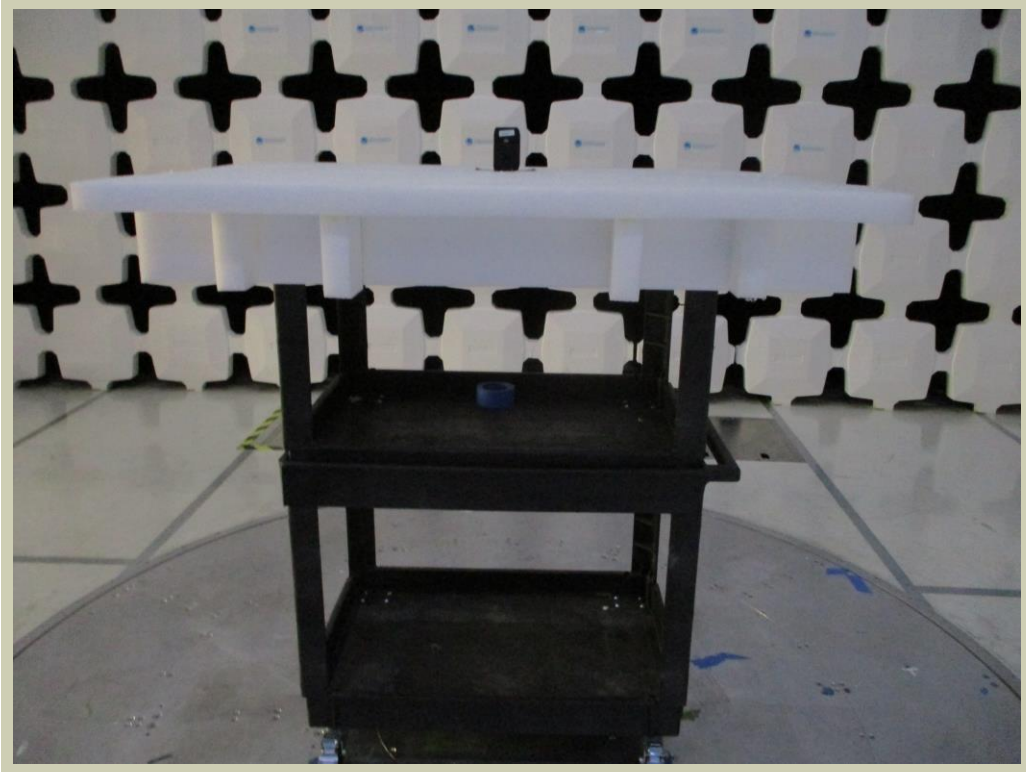
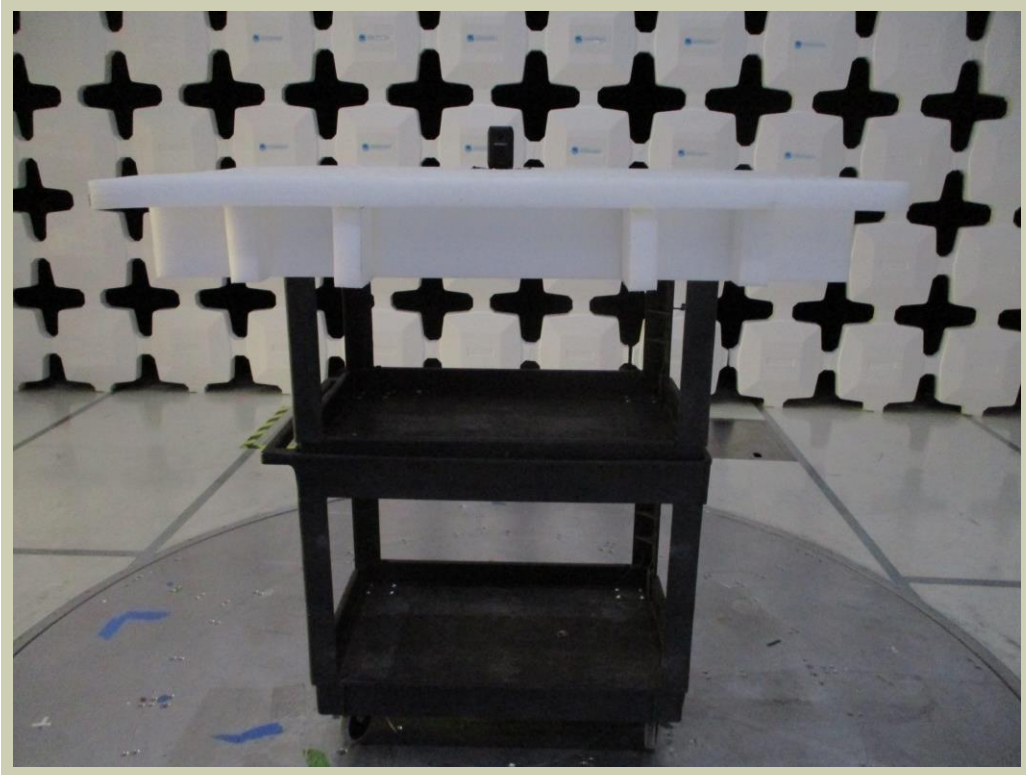
OUT OF BAND EMISSIONS – LTE BAND 4



OUT OF BAND EMISSIONS – LTE BAND 4



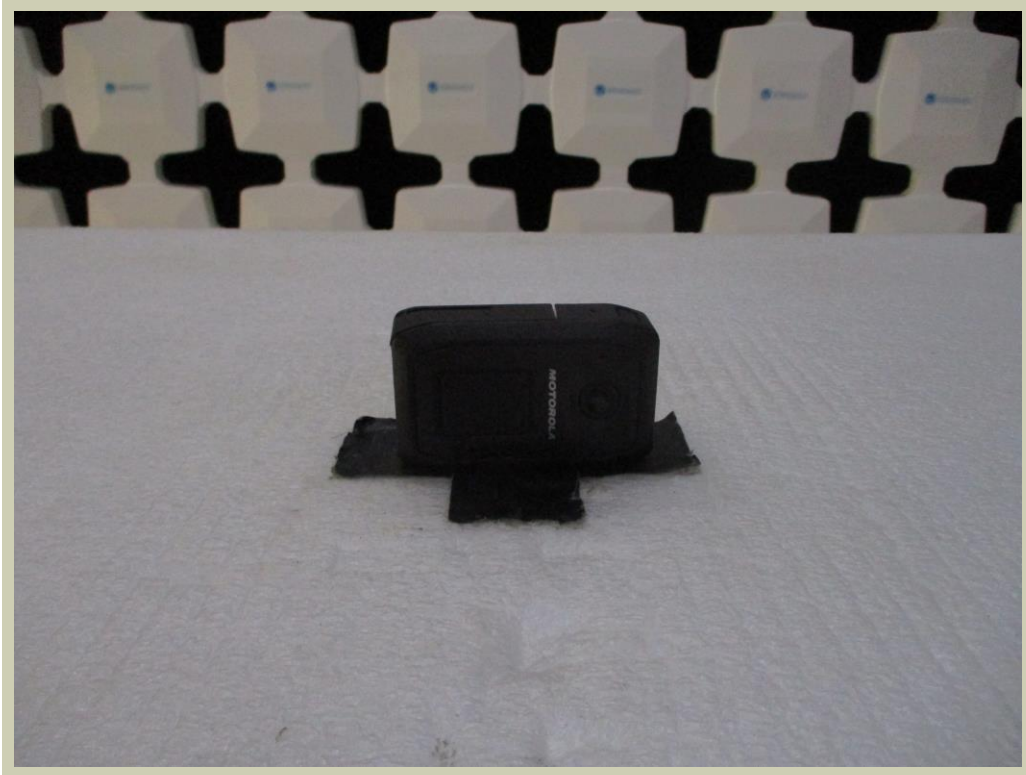
OUT OF BAND EMISSIONS – LTE BAND 5



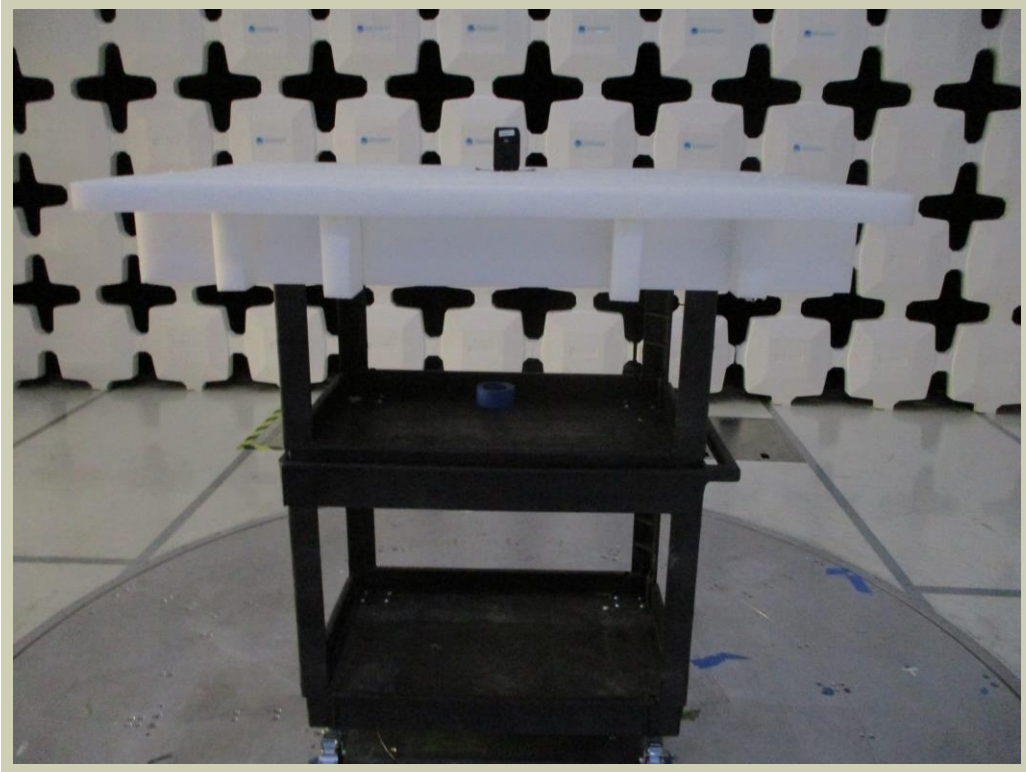
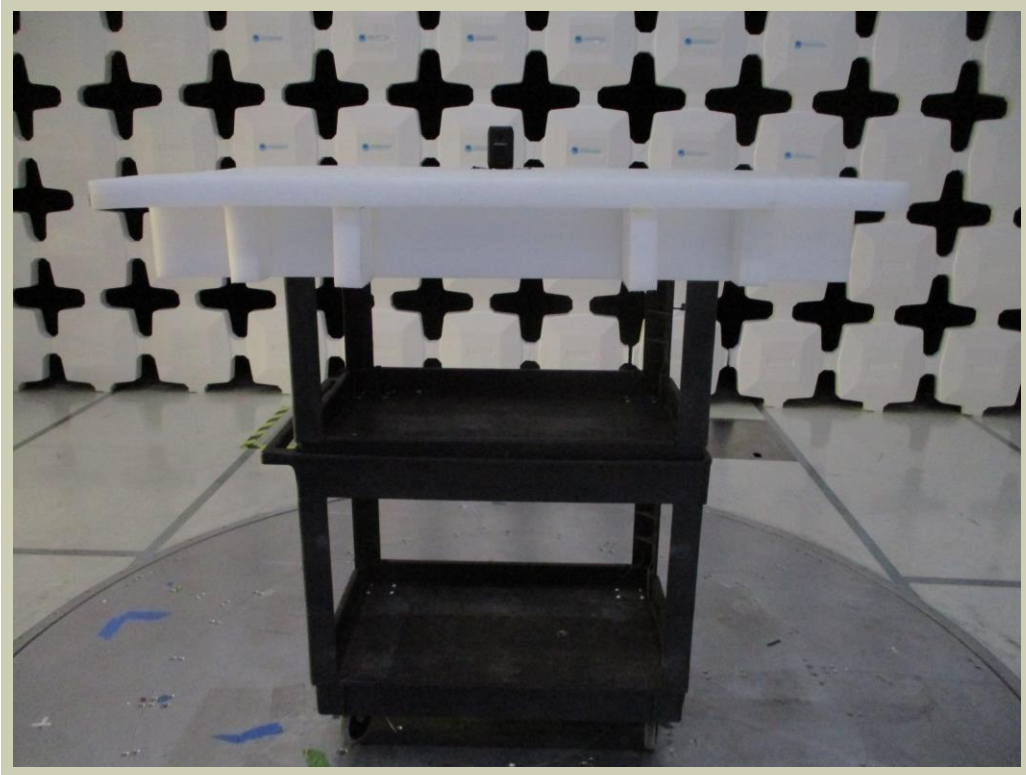
OUT OF BAND EMISSIONS – LTE BAND 5



OUT OF BAND EMISSIONS – LTE BAND 5



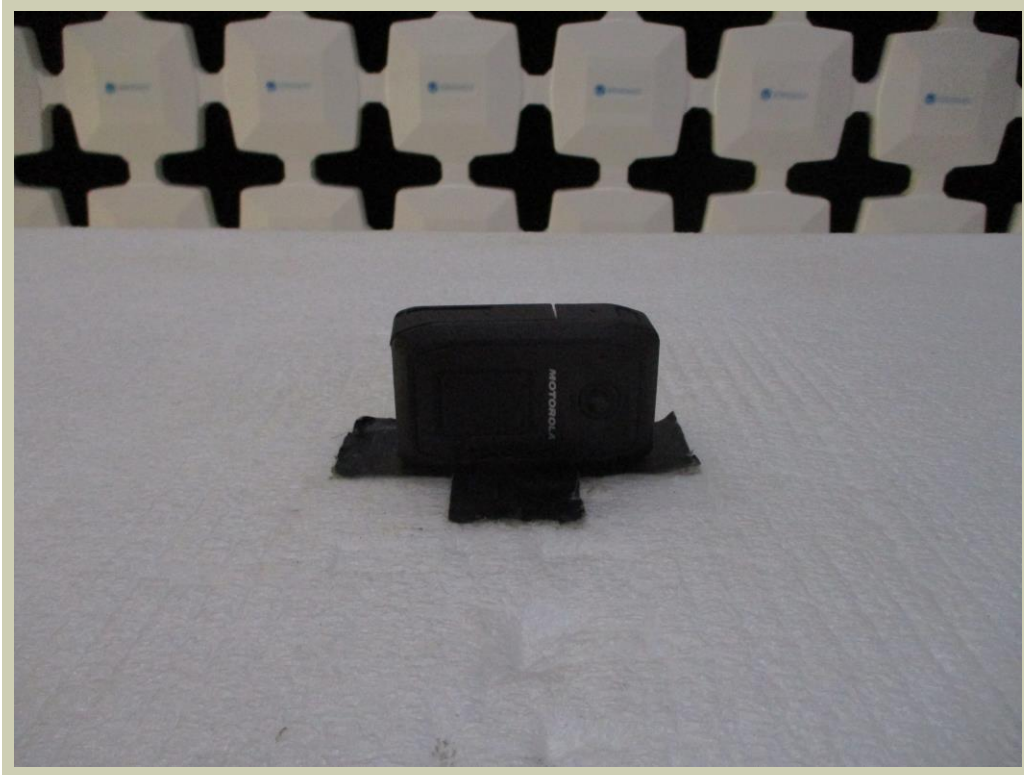
OUT OF BAND EMISSIONS – LTE BAND 12



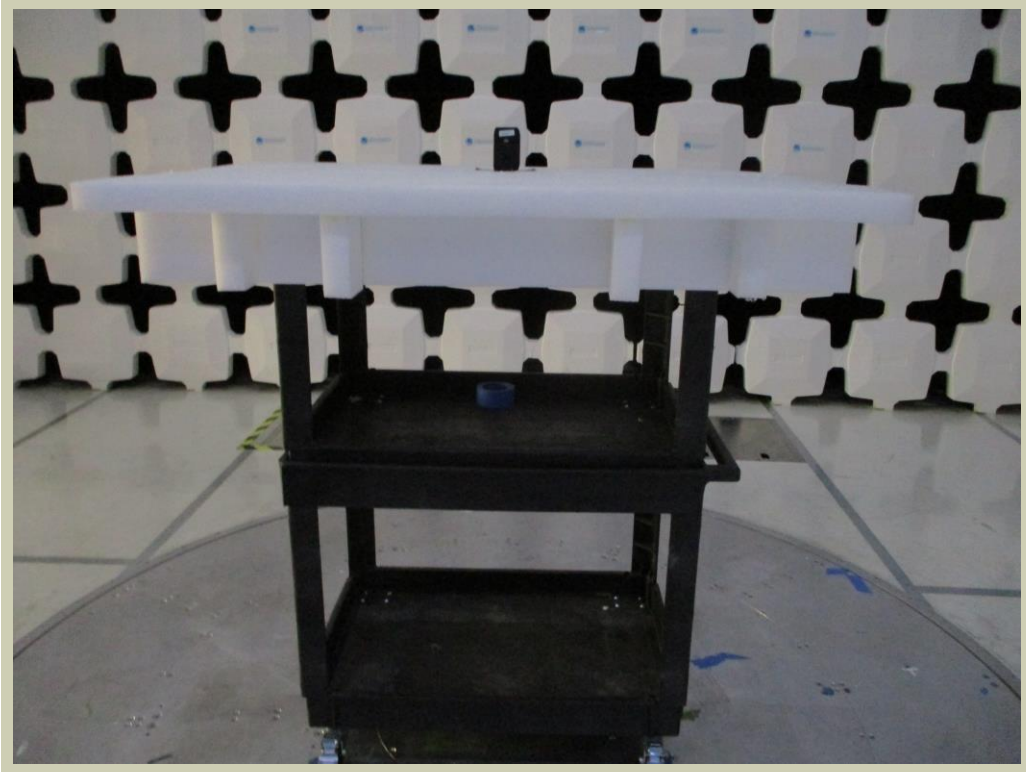
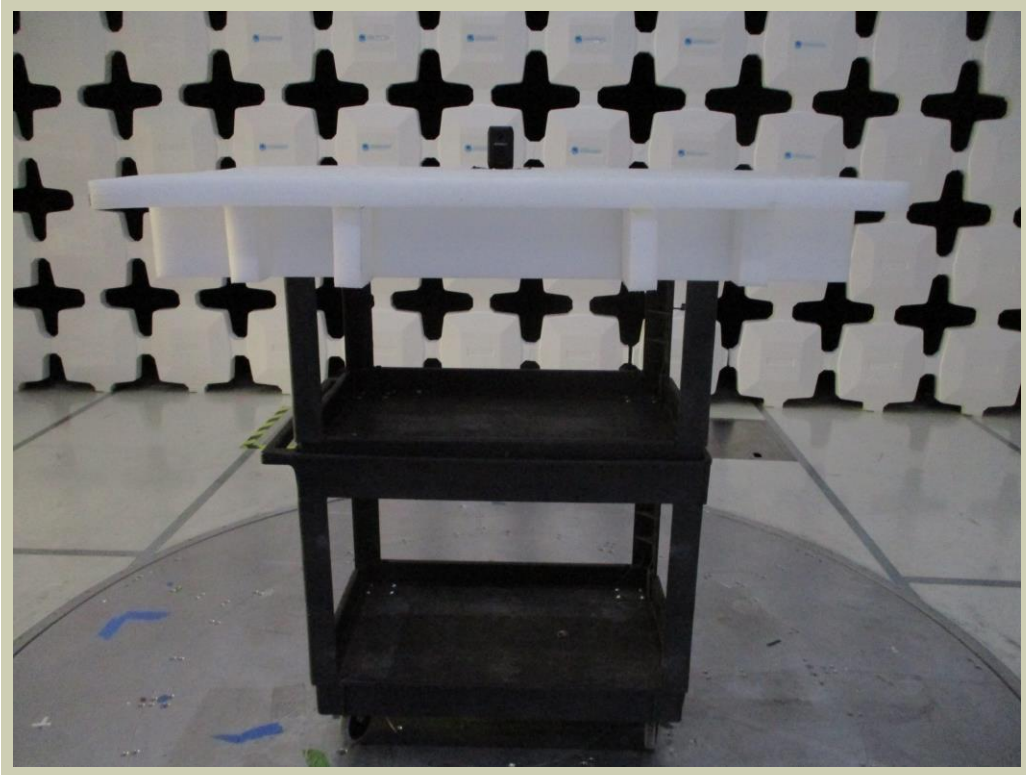
OUT OF BAND EMISSIONS – LTE BAND 12



OUT OF BAND EMISSIONS – LTE BAND 12



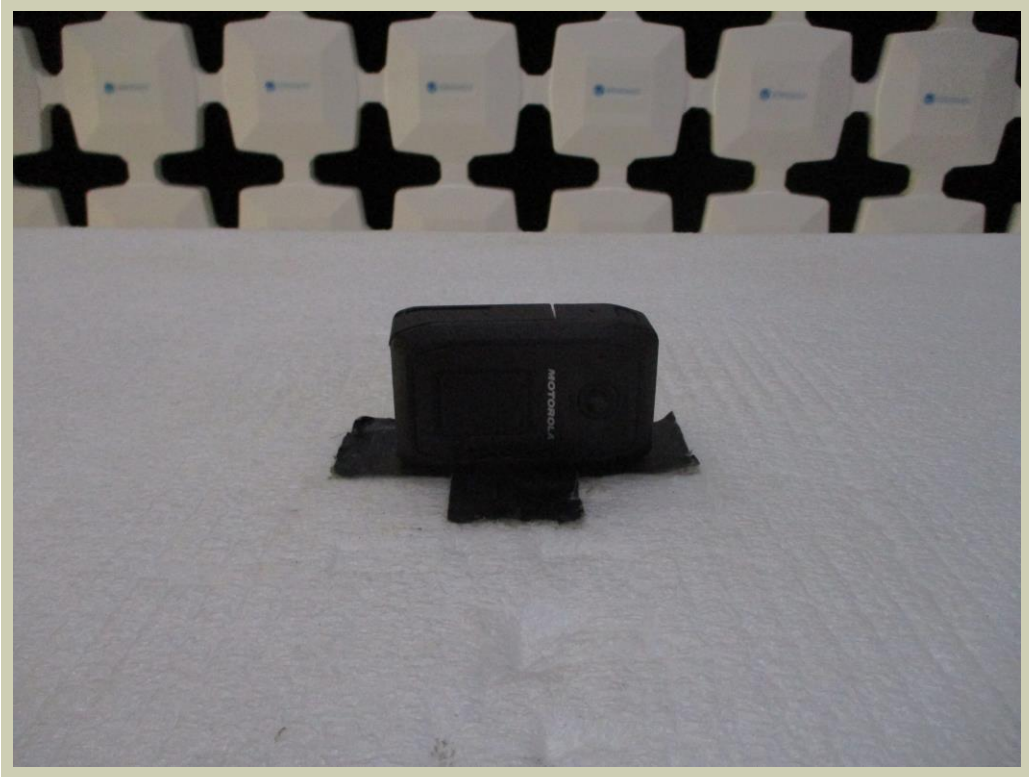
OUT OF BAND EMISSIONS – LTE BAND 13



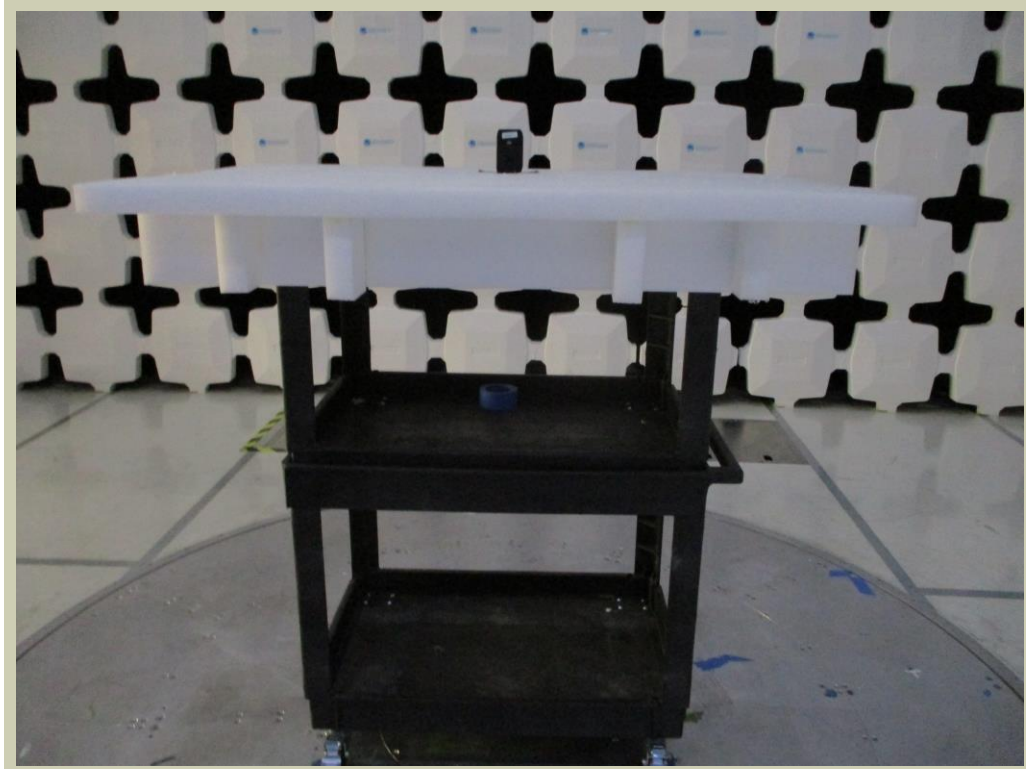
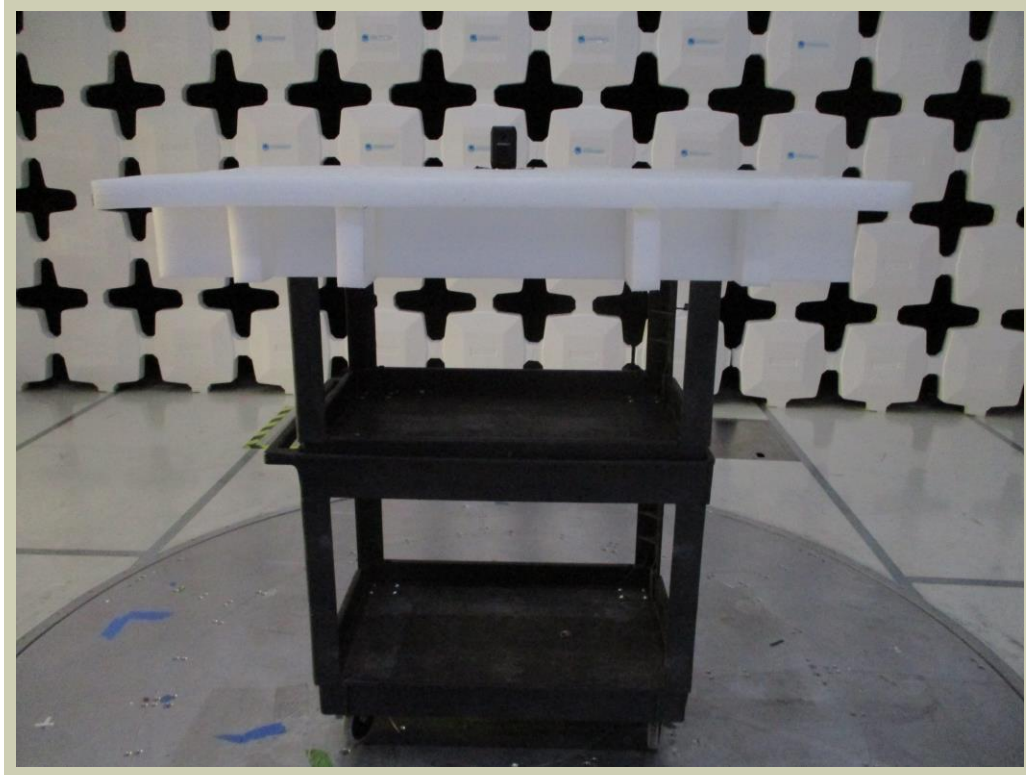
OUT OF BAND EMISSIONS – LTE BAND 13



OUT OF BAND EMISSIONS – LTE BAND 13



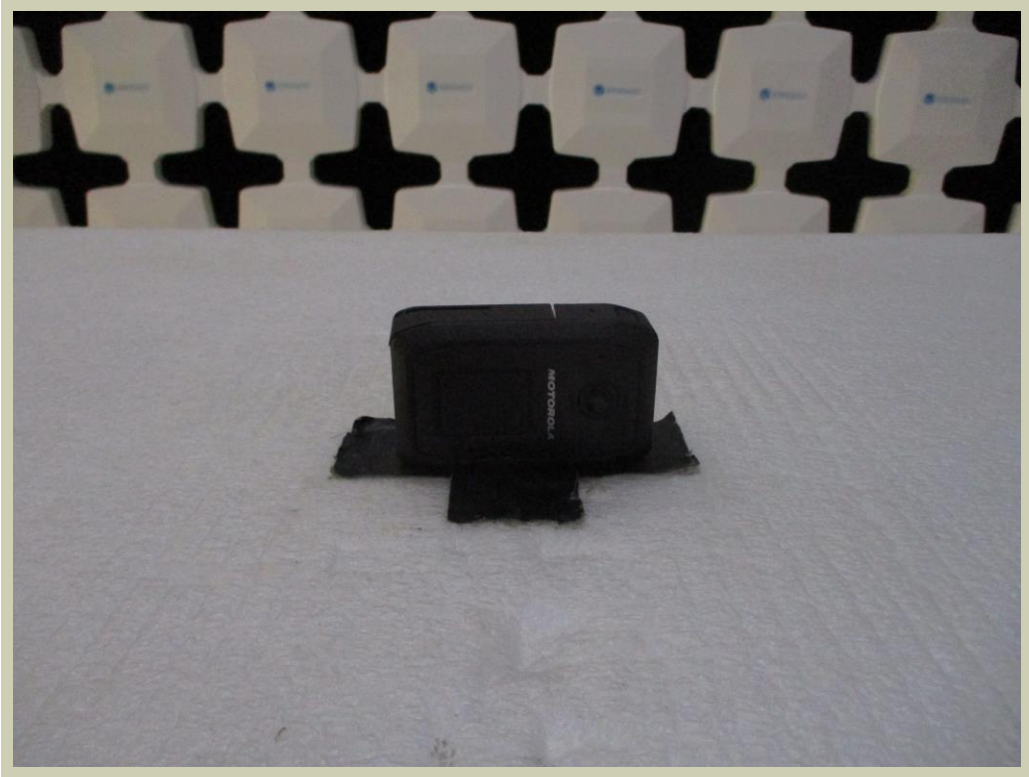
OUT OF BAND EMISSIONS – LTE BAND 14



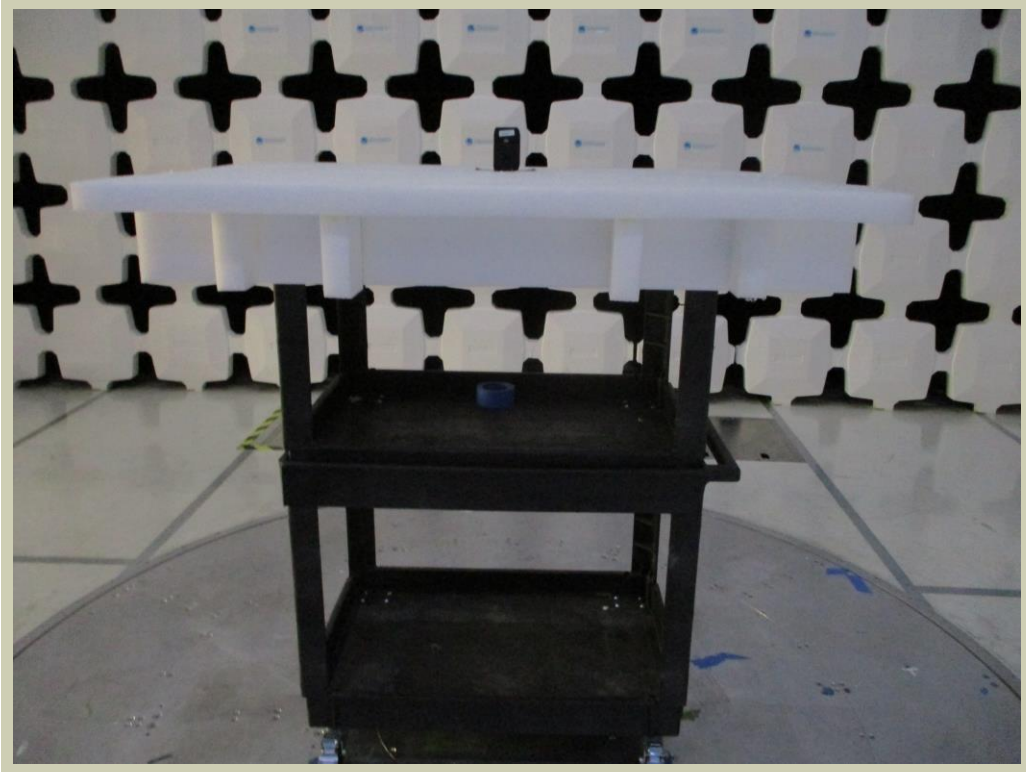
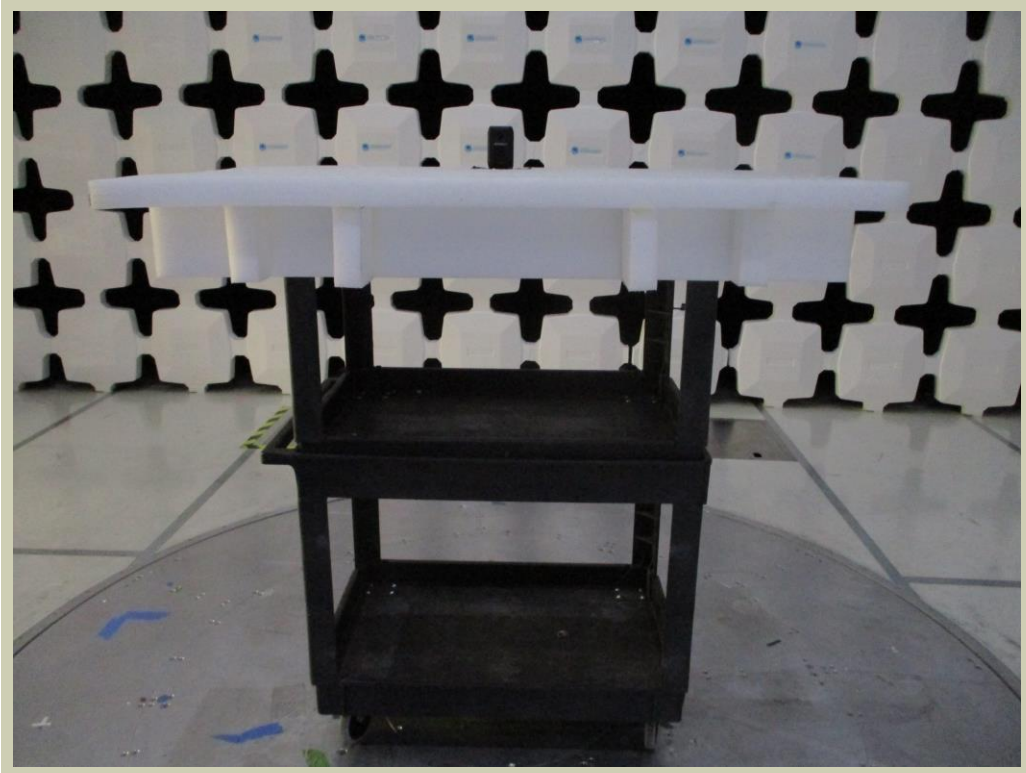
OUT OF BAND EMISSIONS – LTE BAND 14



OUT OF BAND EMISSIONS – LTE BAND 14



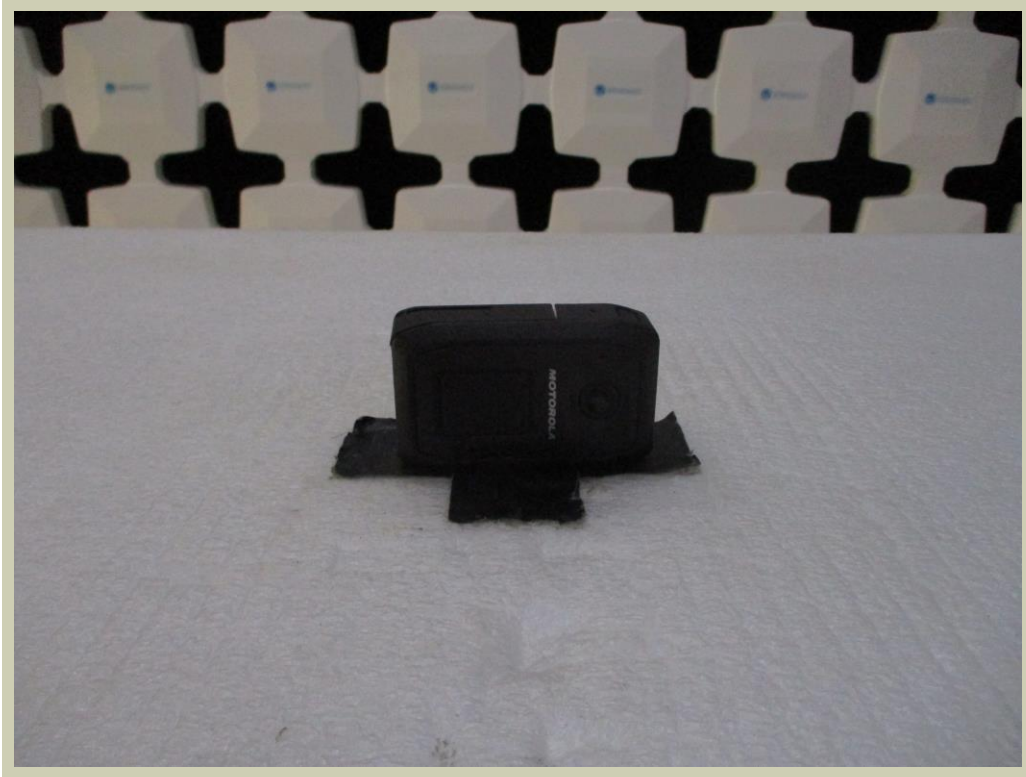
OUT OF BAND EMISSIONS – LTE BAND 25



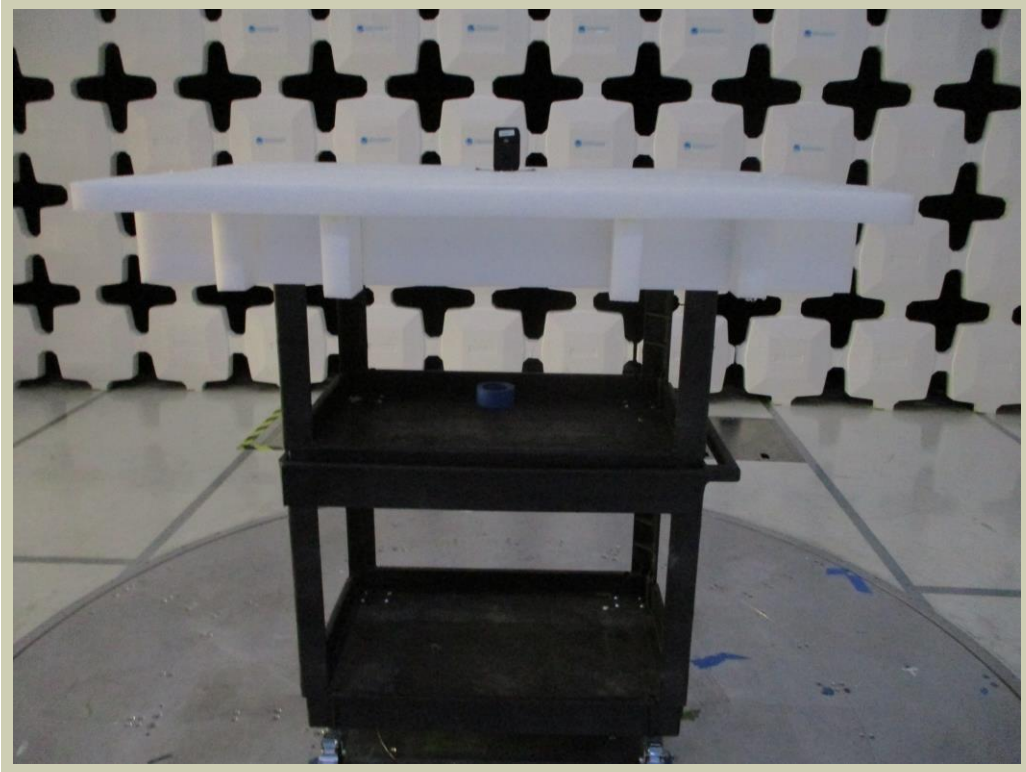
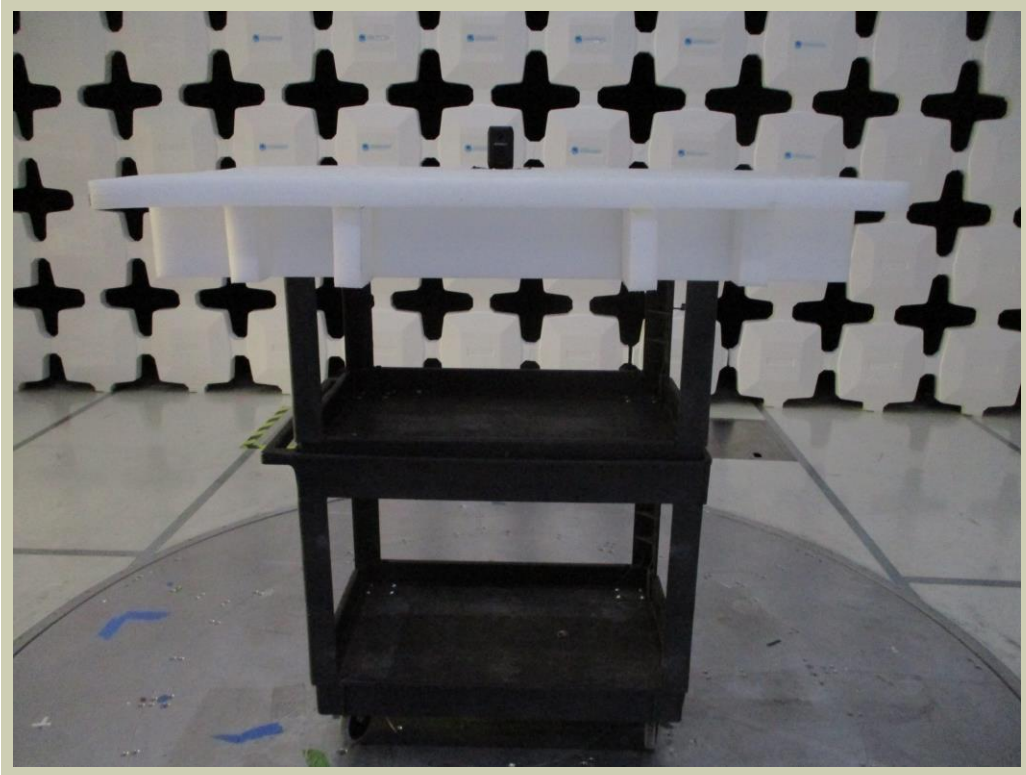
OUT OF BAND EMISSIONS – LTE BAND 25



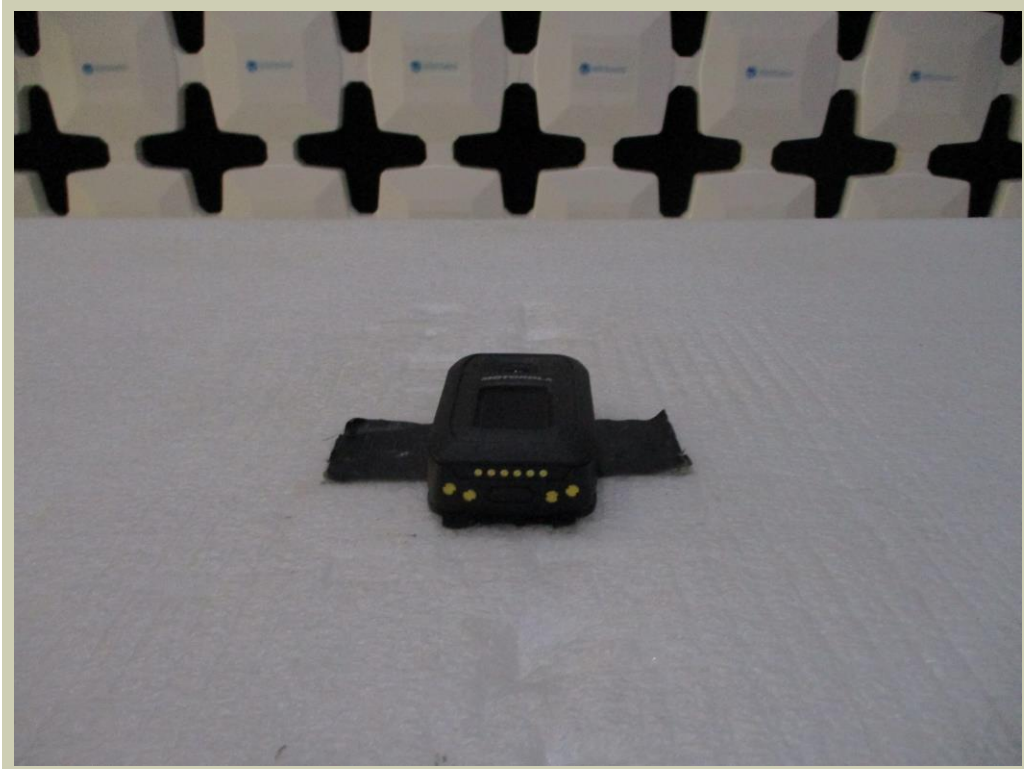
OUT OF BAND EMISSIONS – LTE BAND 25



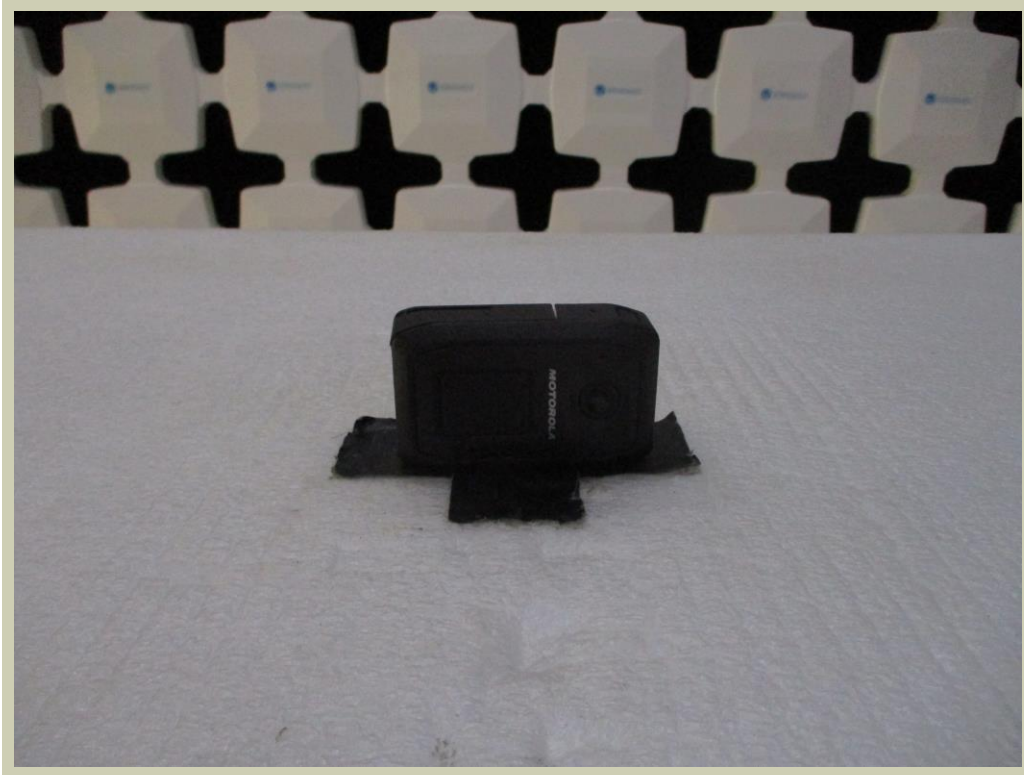
OUT OF BAND EMISSIONS – LTE BAND 66



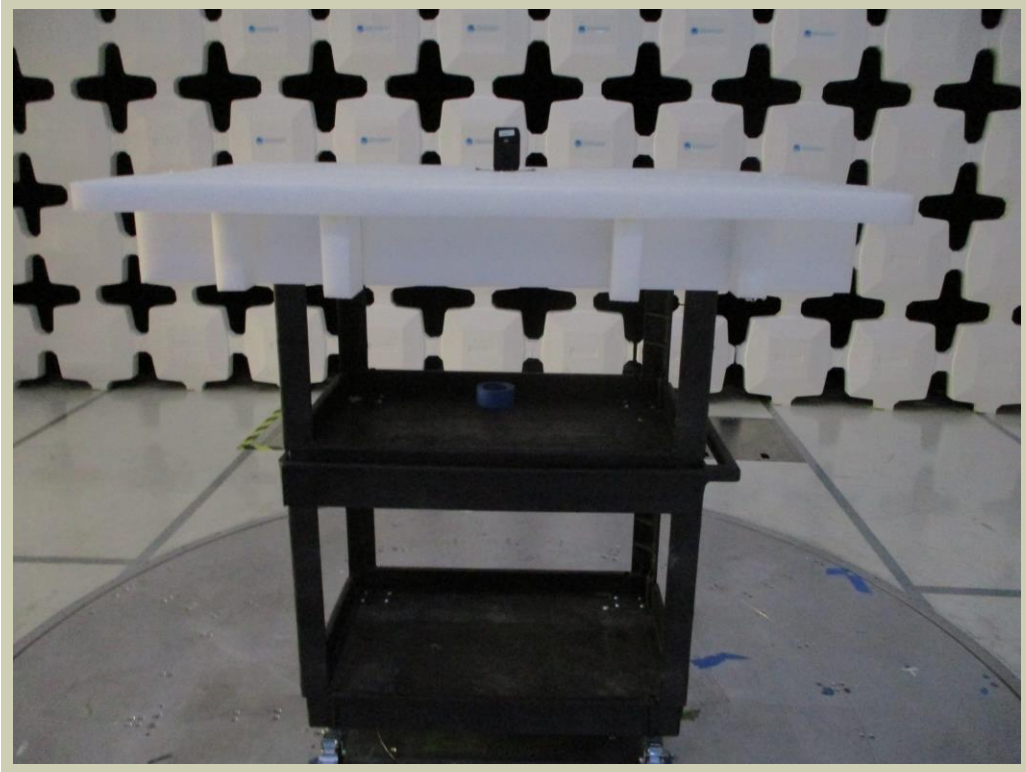
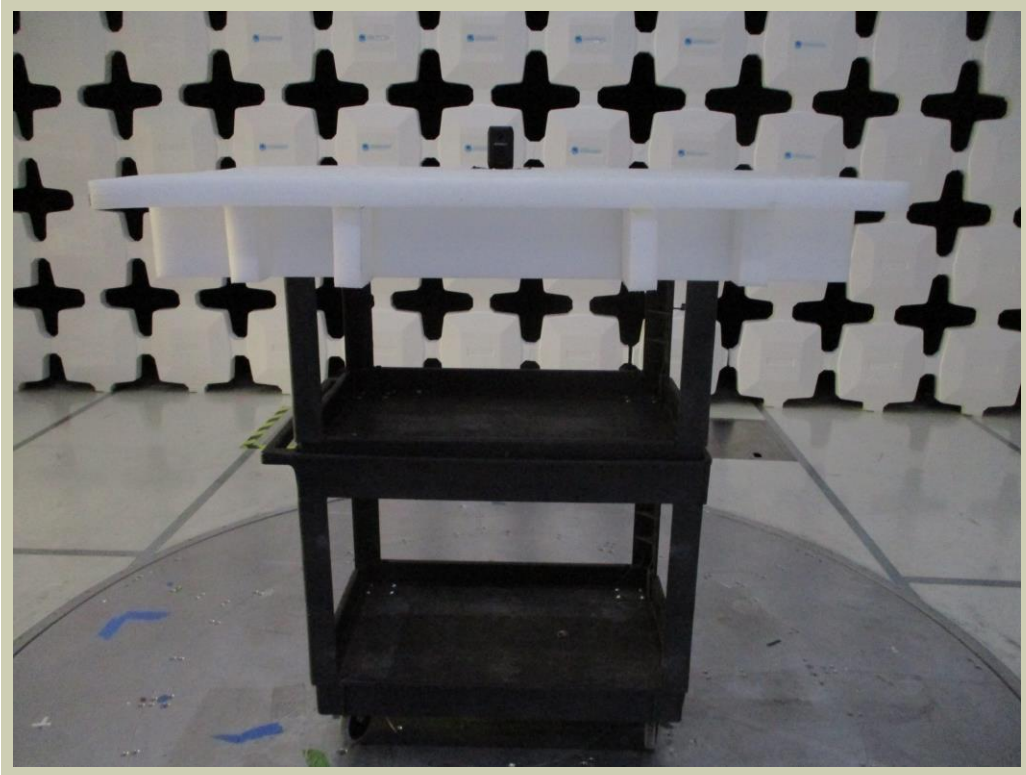
OUT OF BAND EMISSIONS – LTE BAND 66



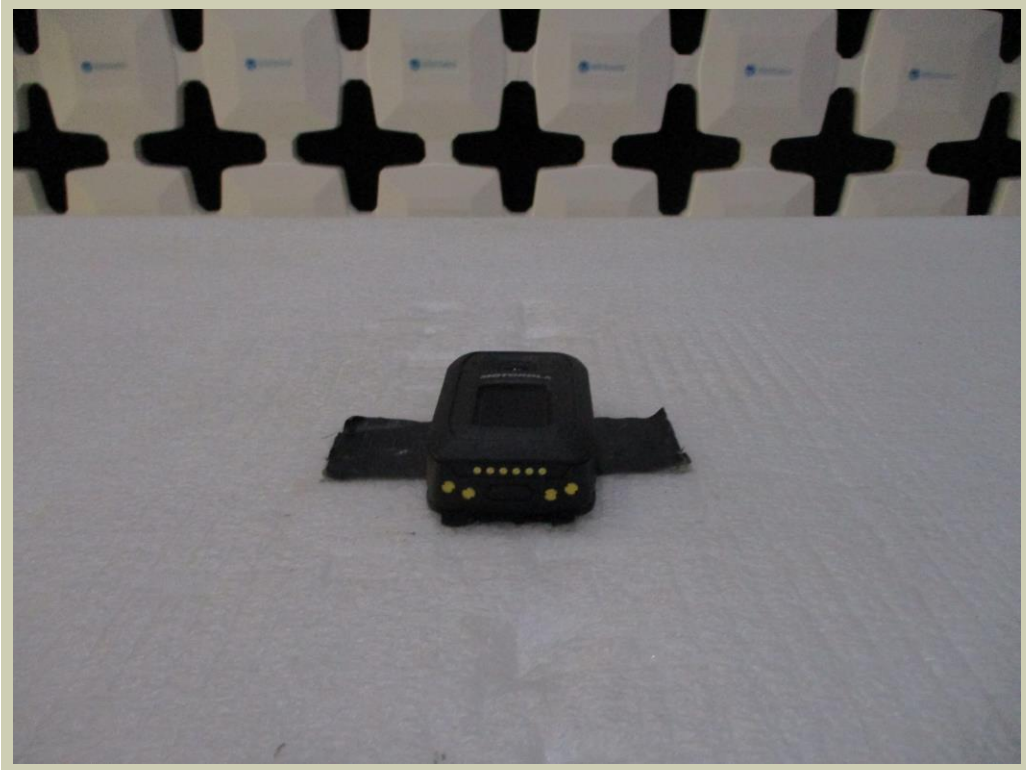
OUT OF BAND EMISSIONS – LTE BAND 66



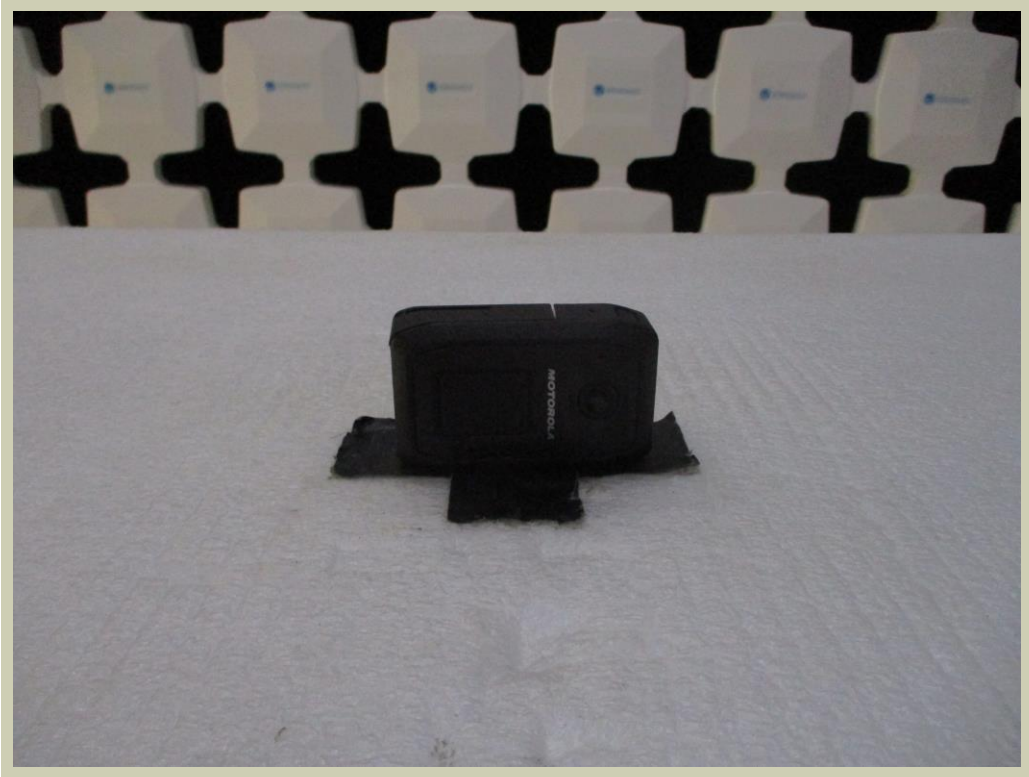
OUT OF BAND EMISSIONS SIMULTANEOUS TRANSMISSIONS



OUT OF BAND EMISSIONS SIMULTANEOUS TRANSMISSIONS

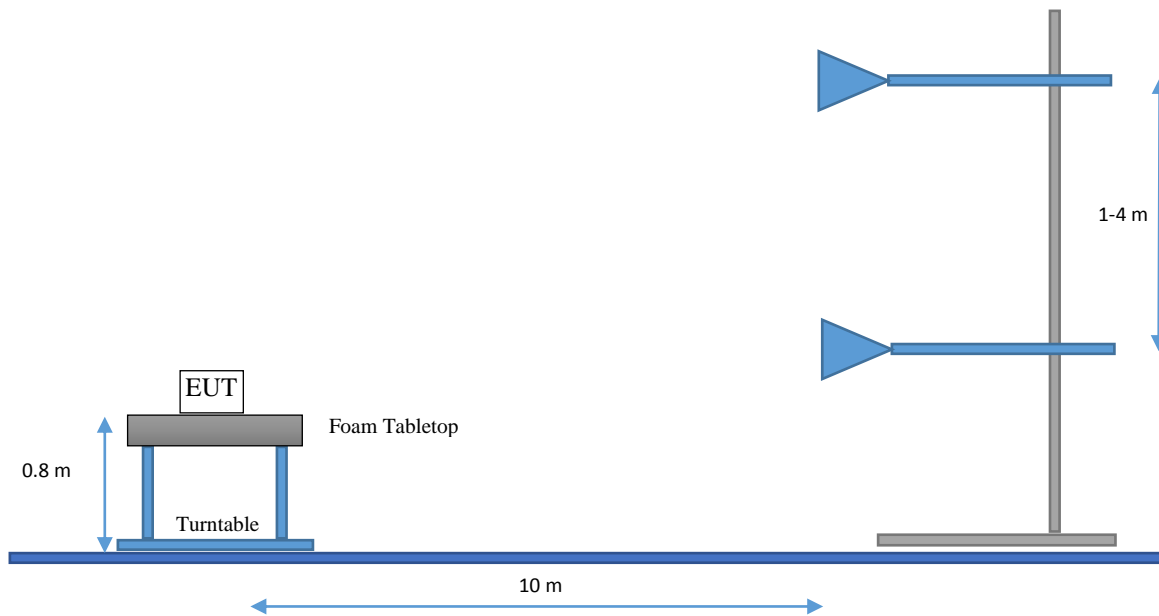


OUT OF BAND EMISSIONS SIMULTANEOUS TRANSMISSIONS



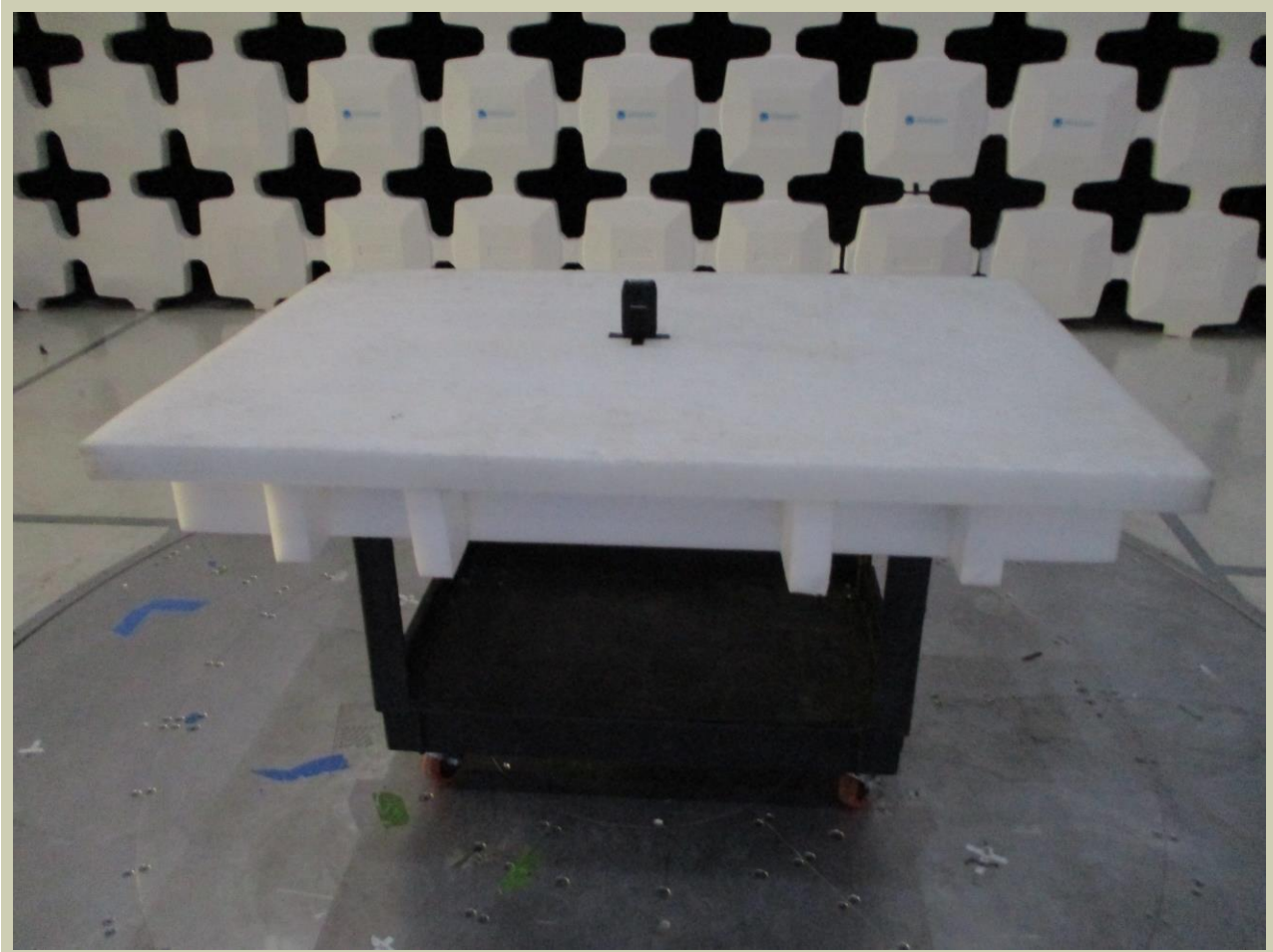
EMISSIONS MEASUREMENTS

Radiated Emission 30MHz - 1GHz.



Per ANSI C63.10, Section 6.3.4 is an acceptable diagram.

EMISSIONS MEASUREMENTS



EMISSIONS MEASUREMENTS

