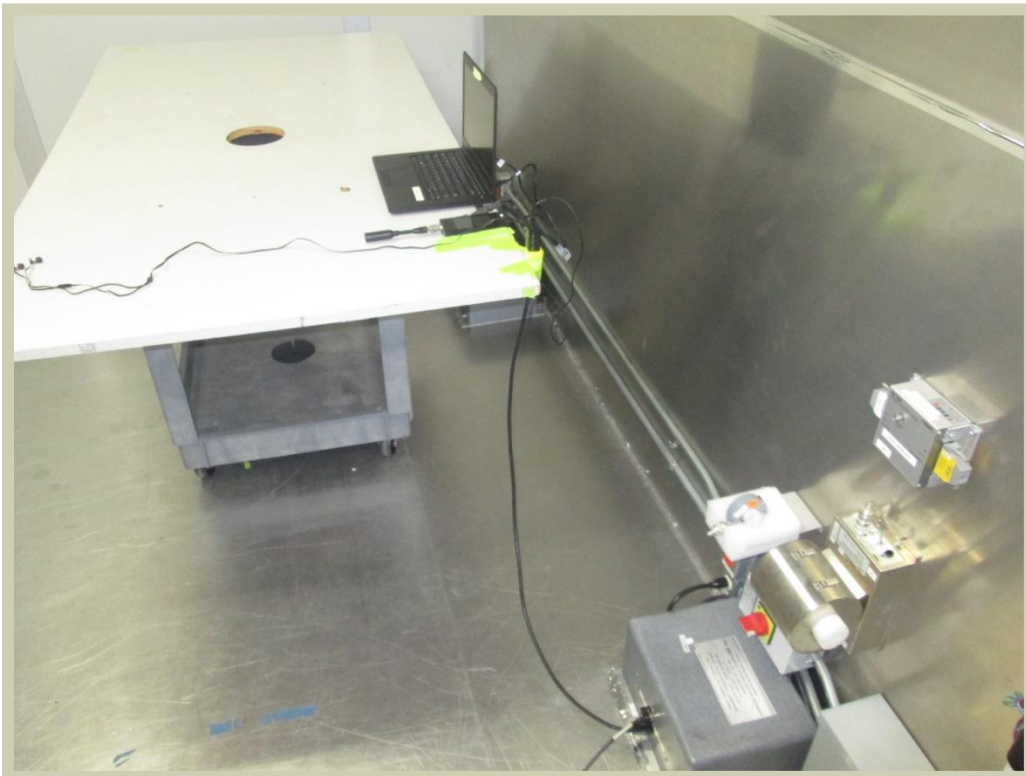
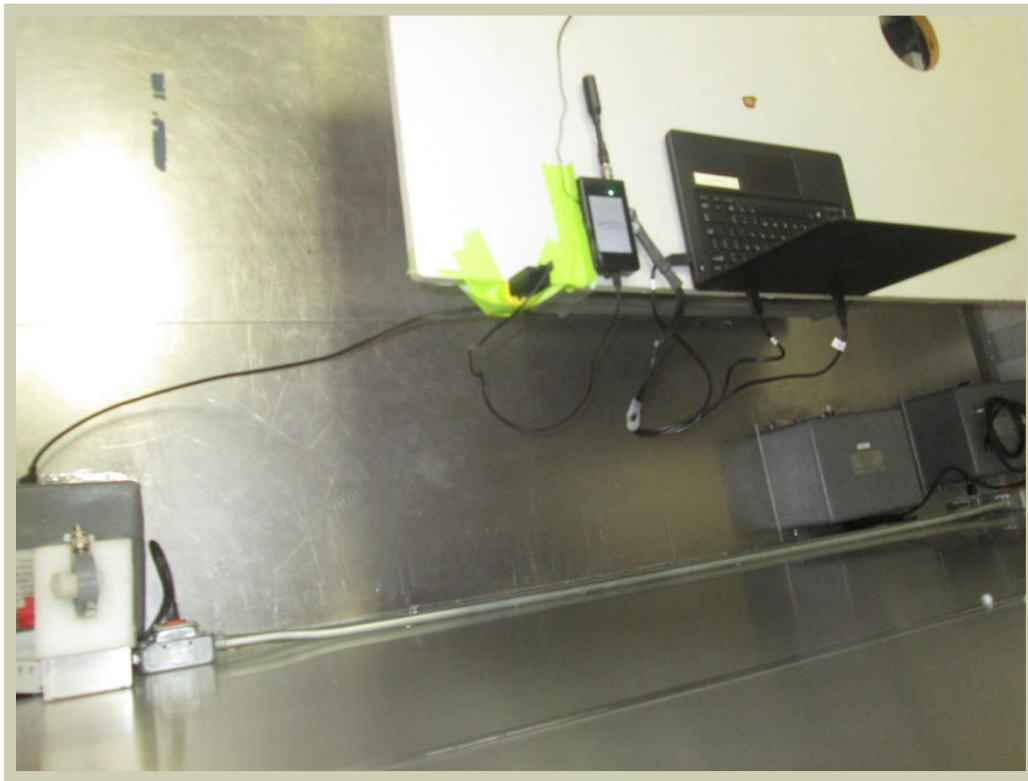


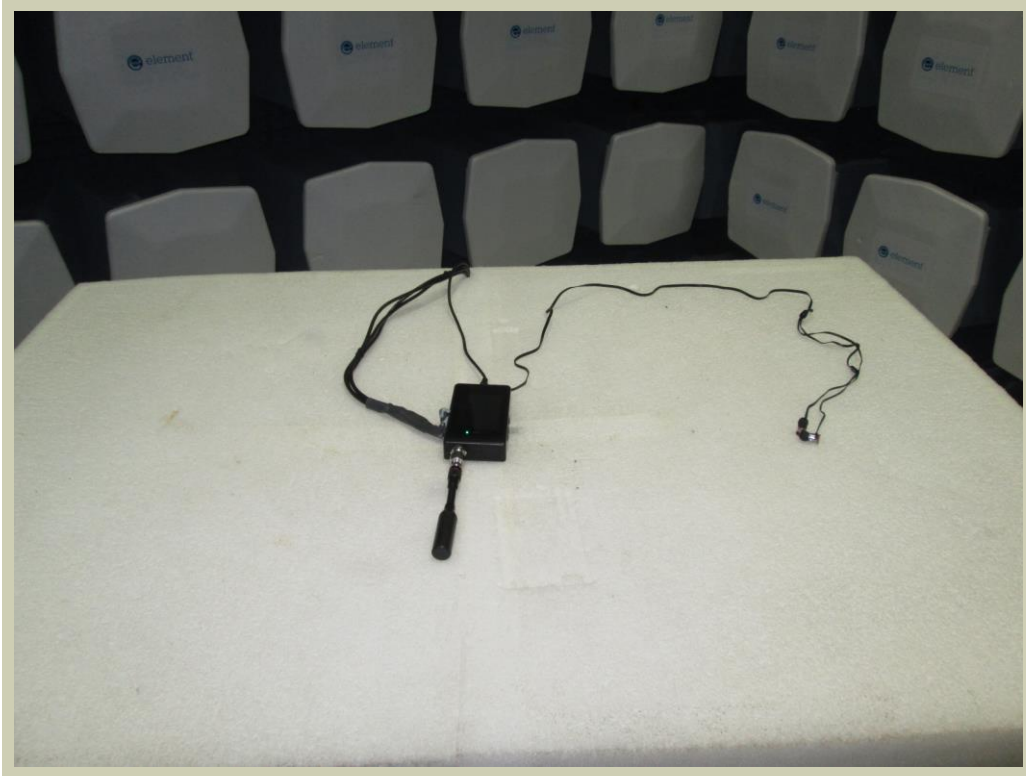
POWERLINE CONDUCTED EMISSIONS



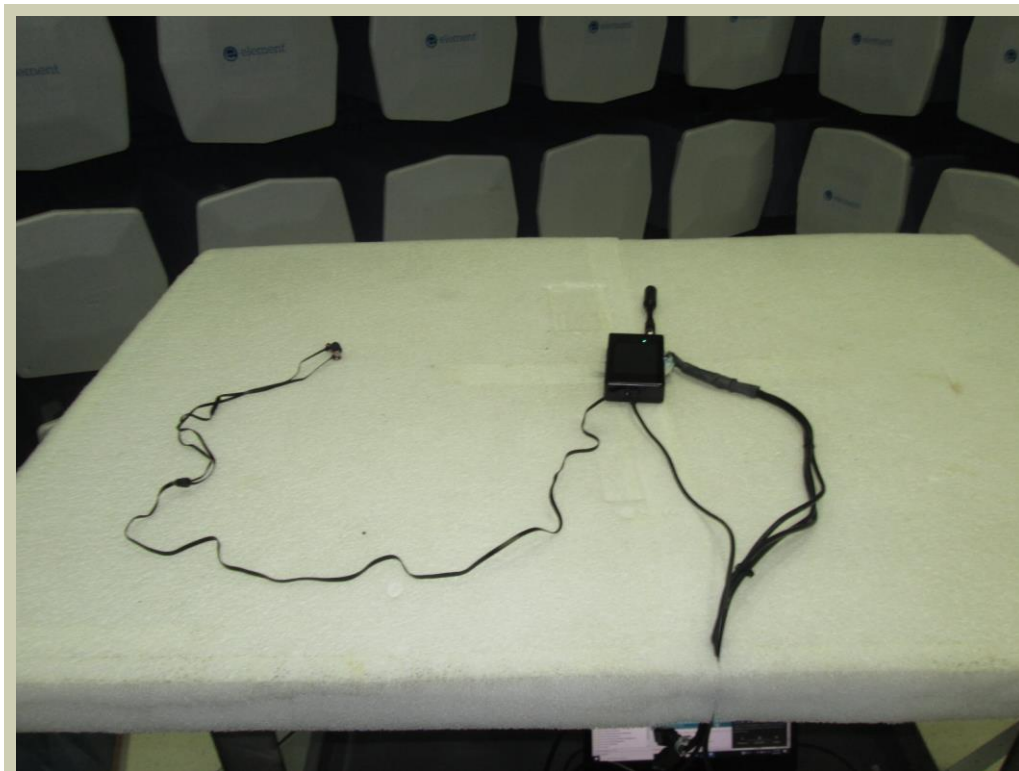
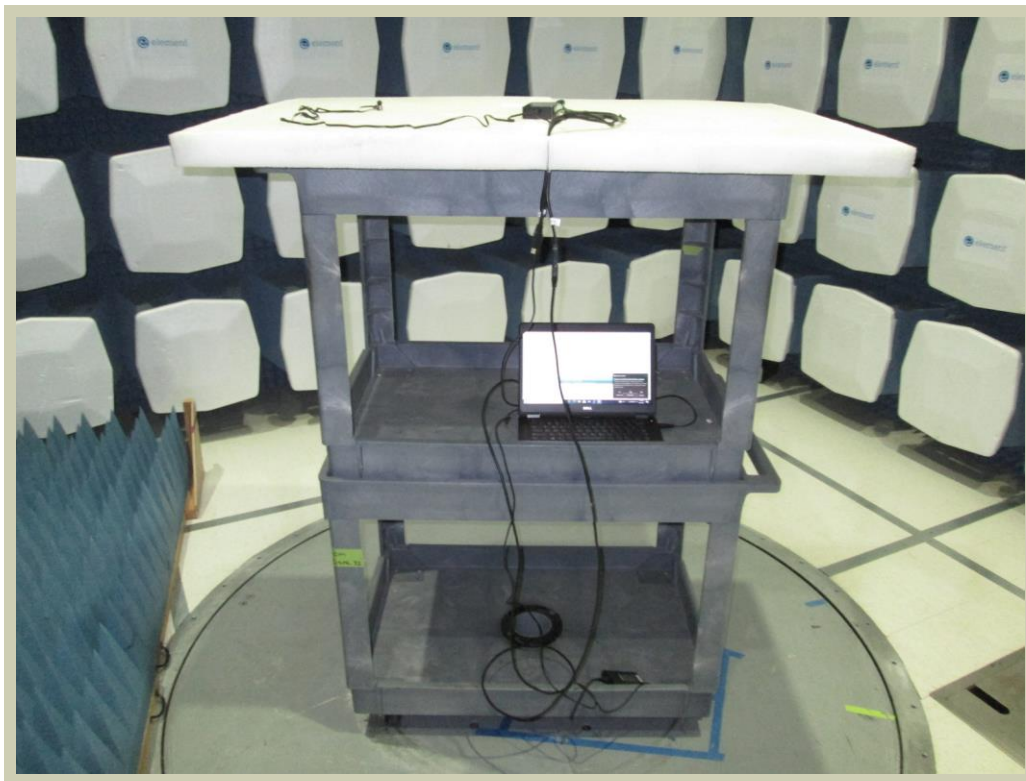
POWERLINE CONDUCTED EMISSIONS



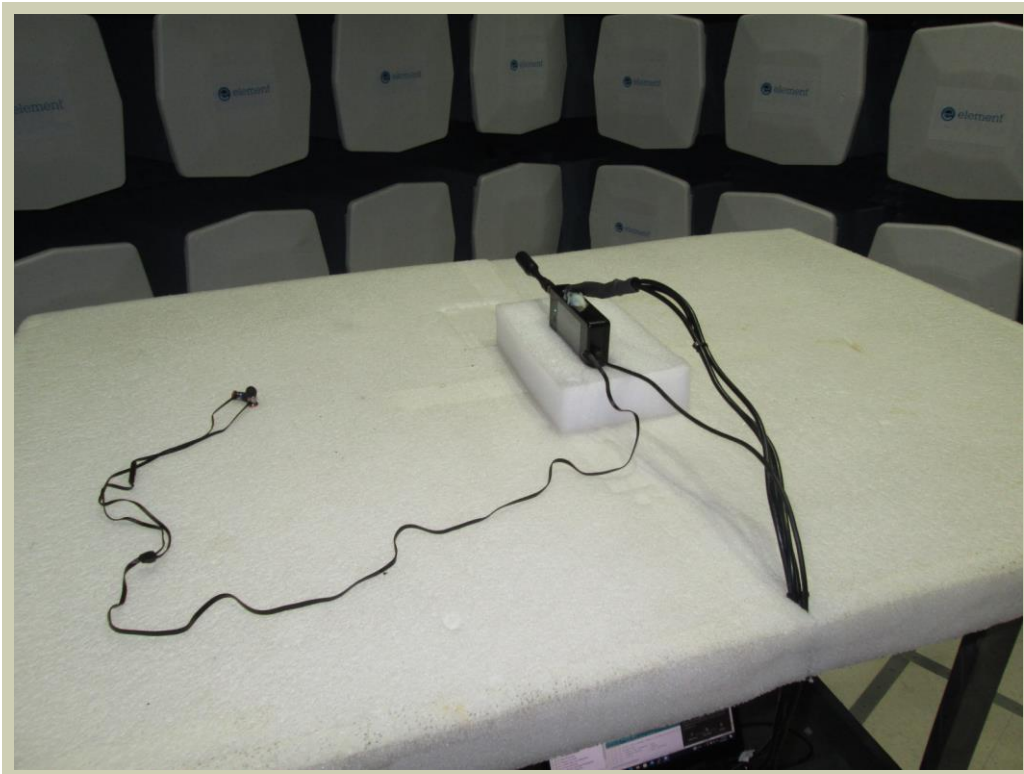
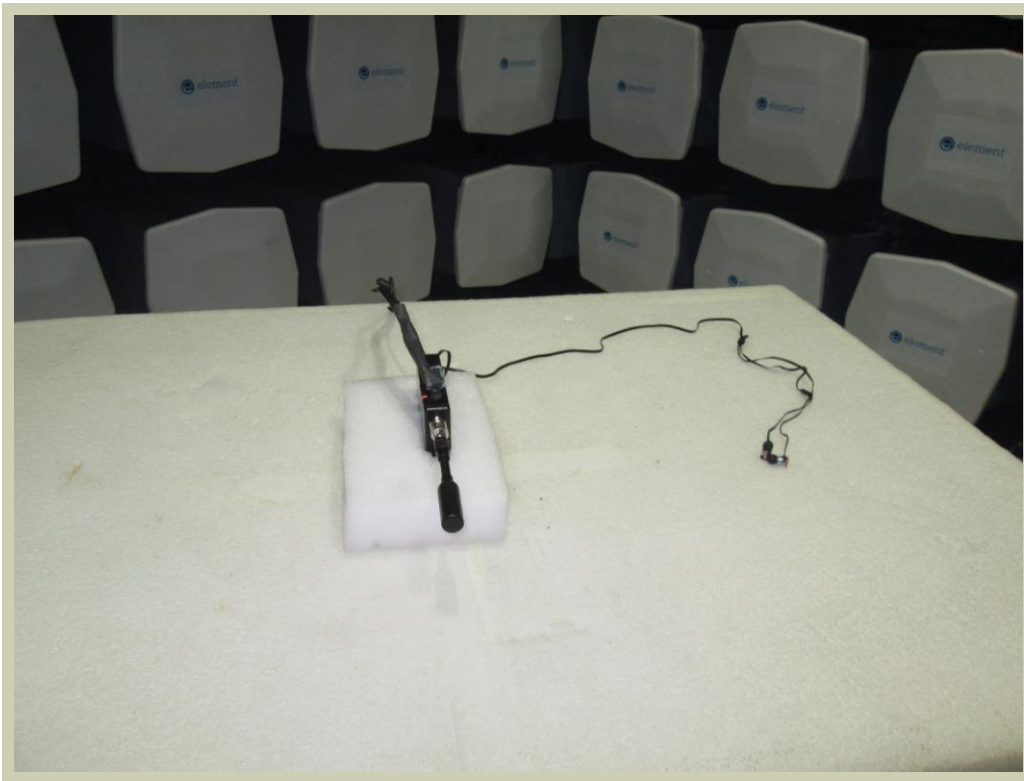
SPURIOUS RADIATED EMISSIONS



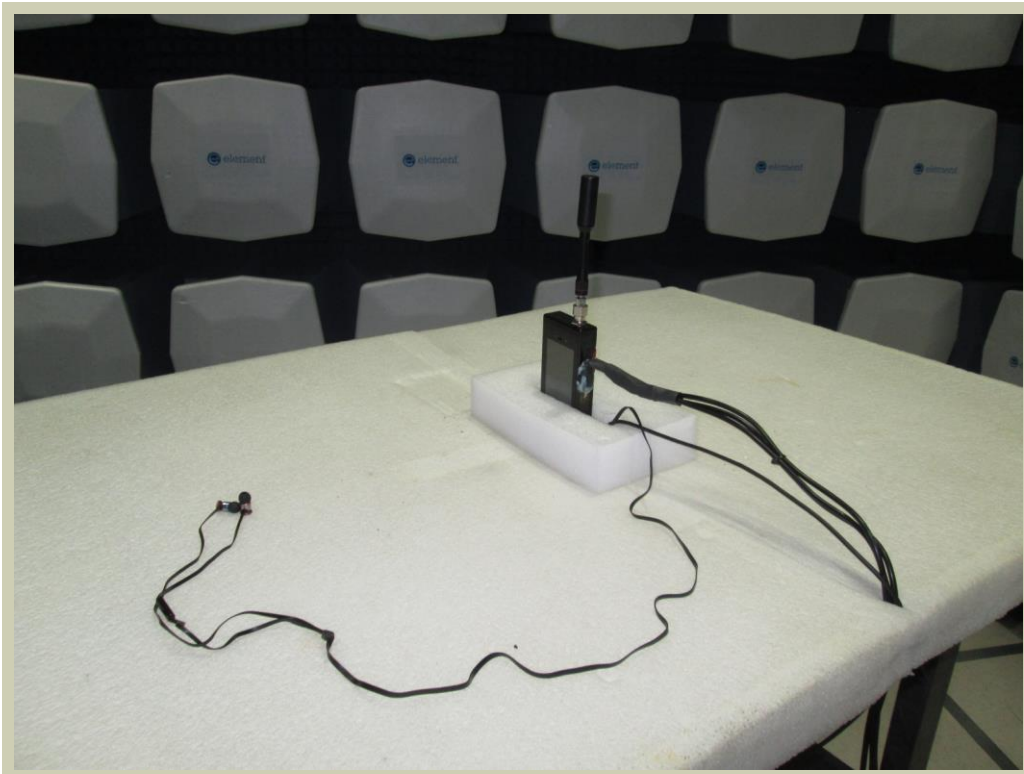
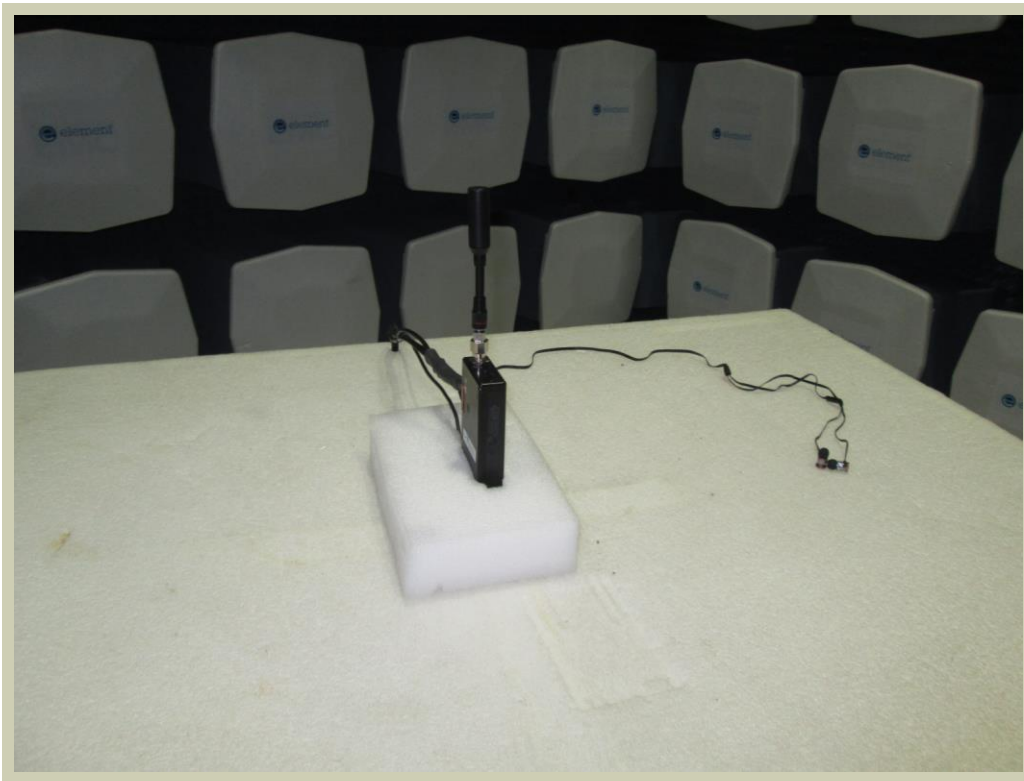
SPURIOUS RADIATED EMISSIONS



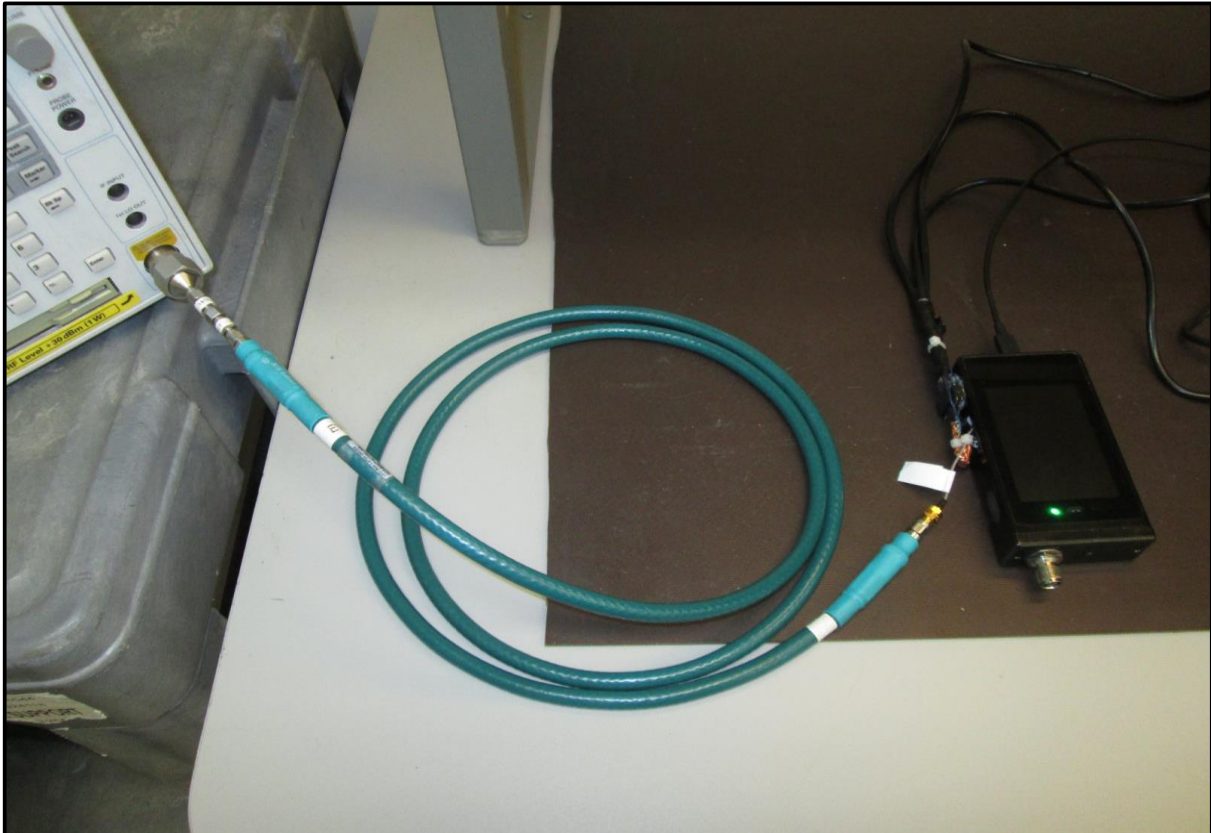
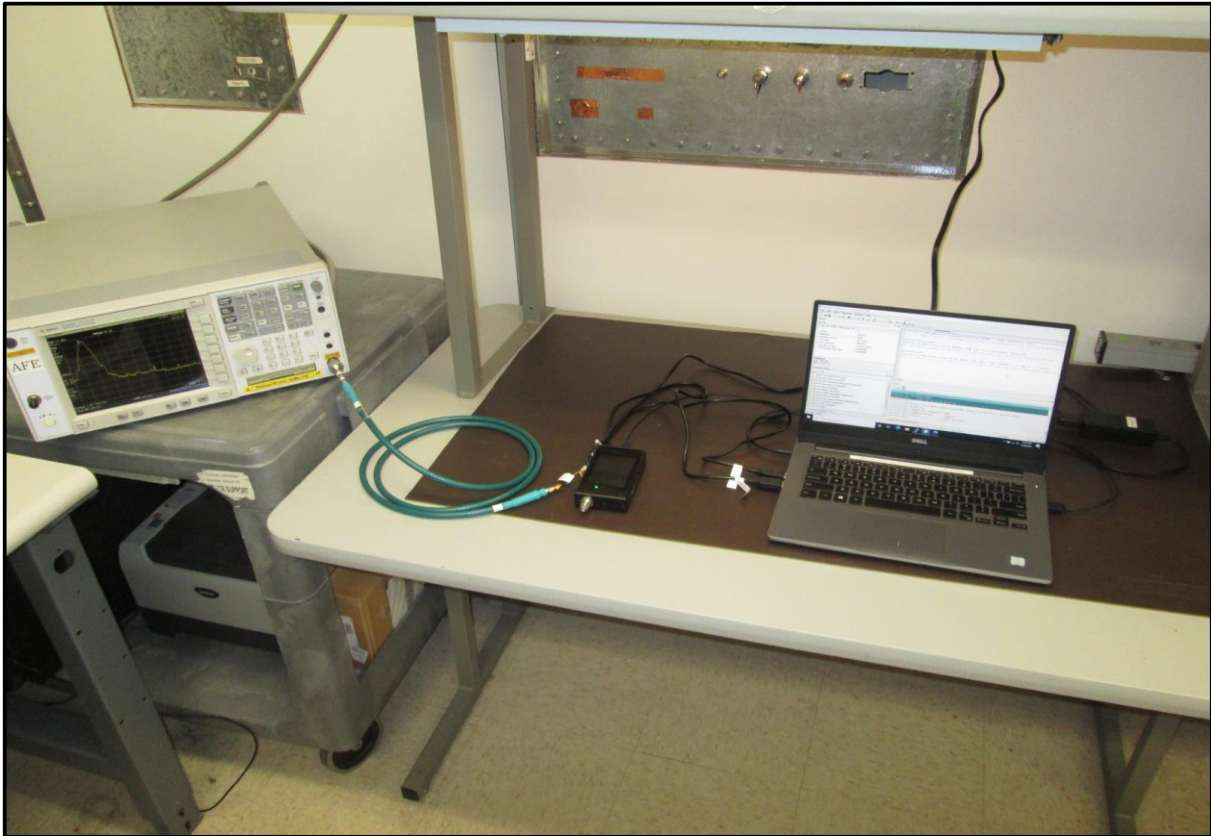
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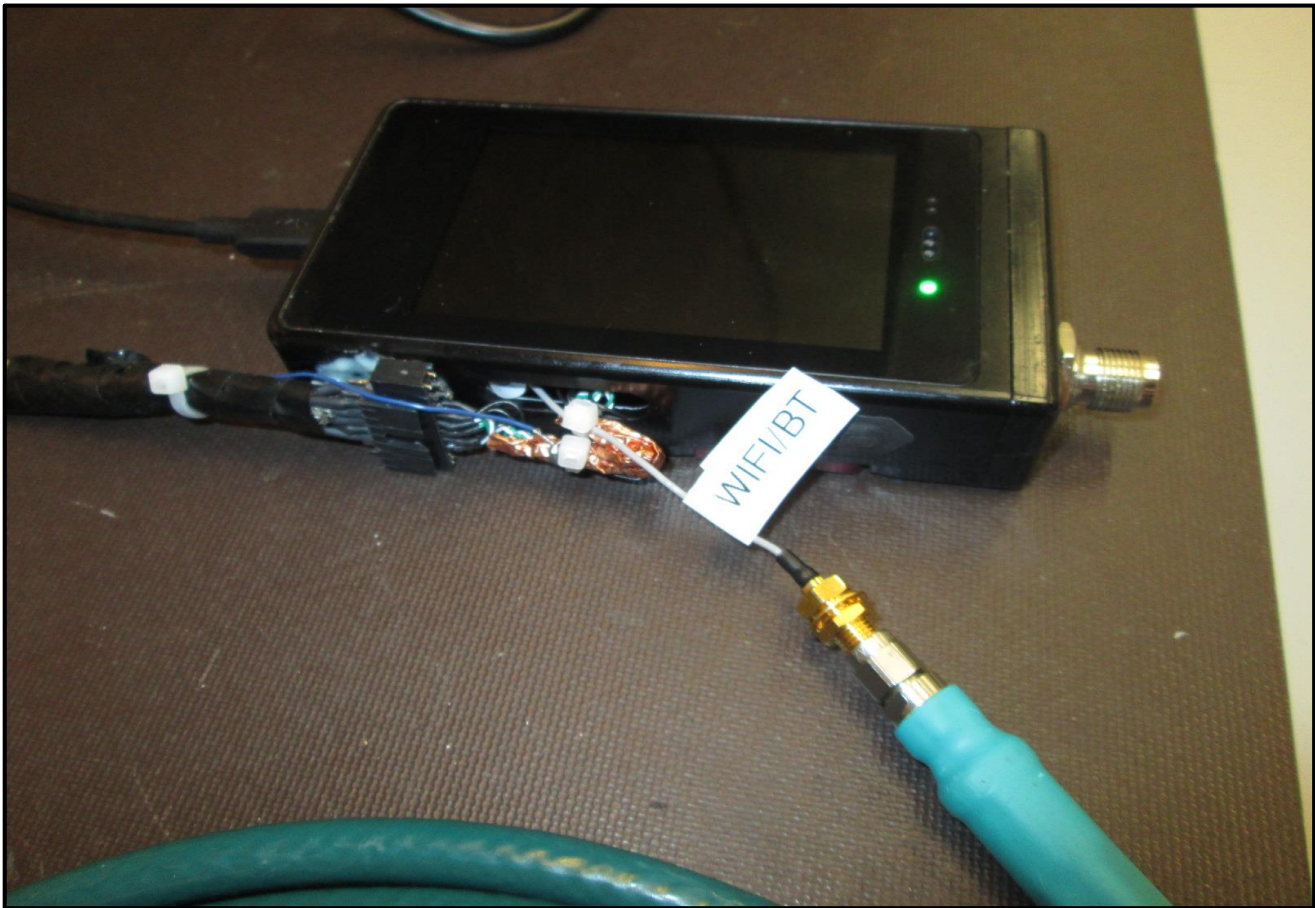
SPURIOUS RADIATED EMISSIONS



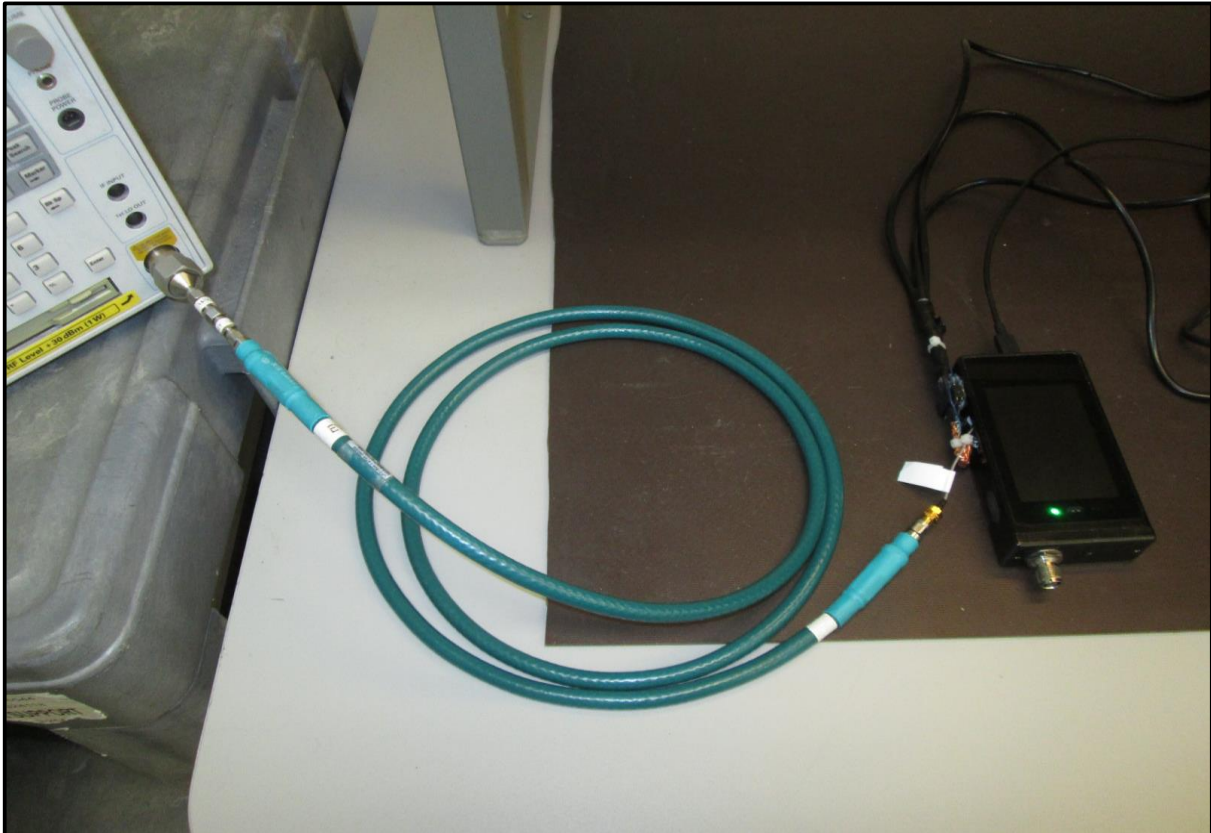
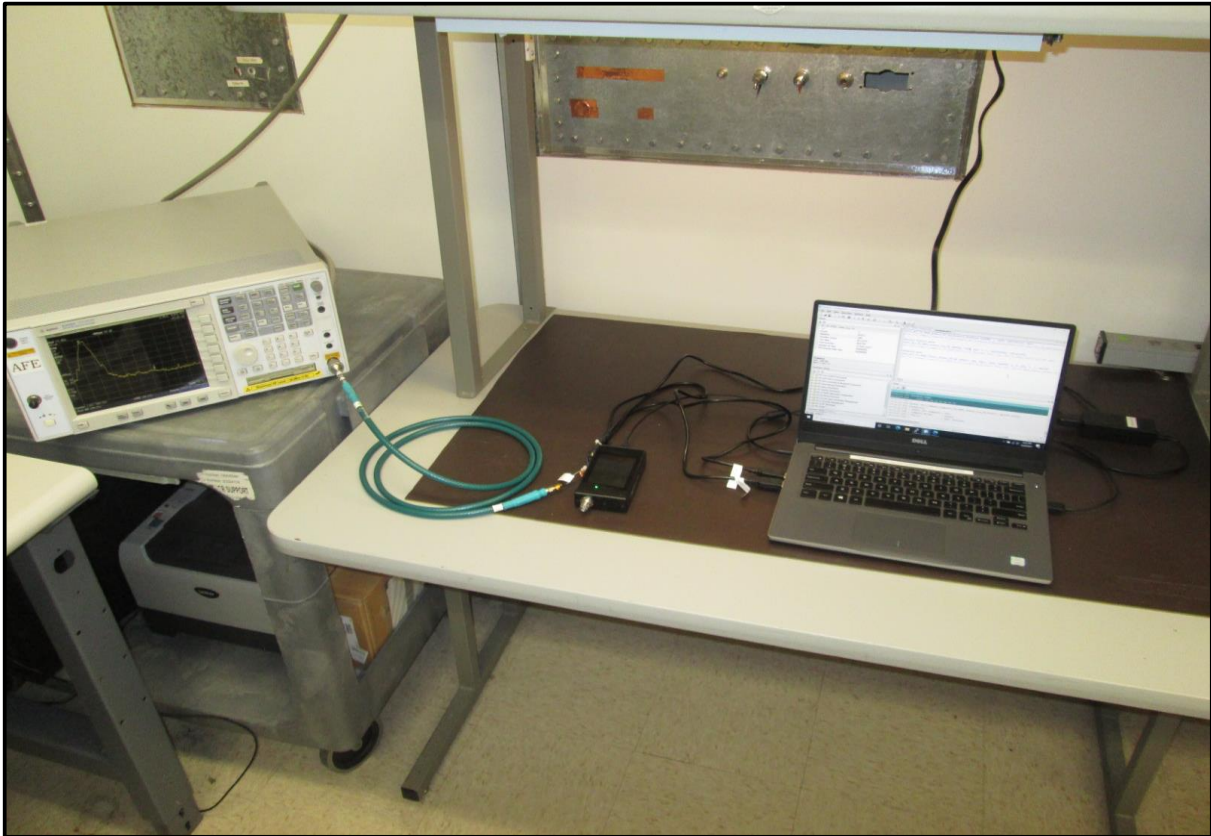
CARRIER FREQUENCY SEPARATION



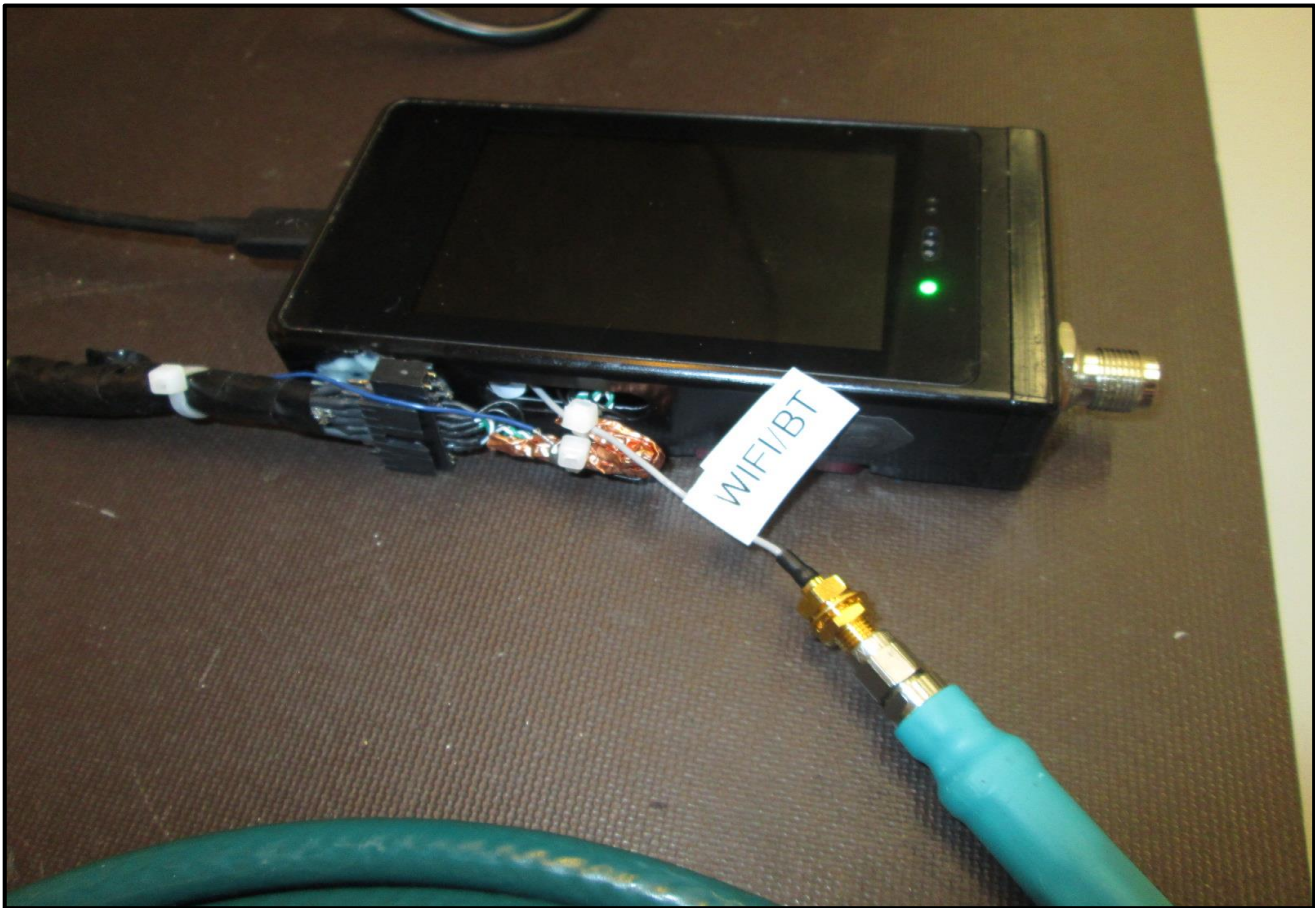
CARRIER FREQUENCY SEPARATION



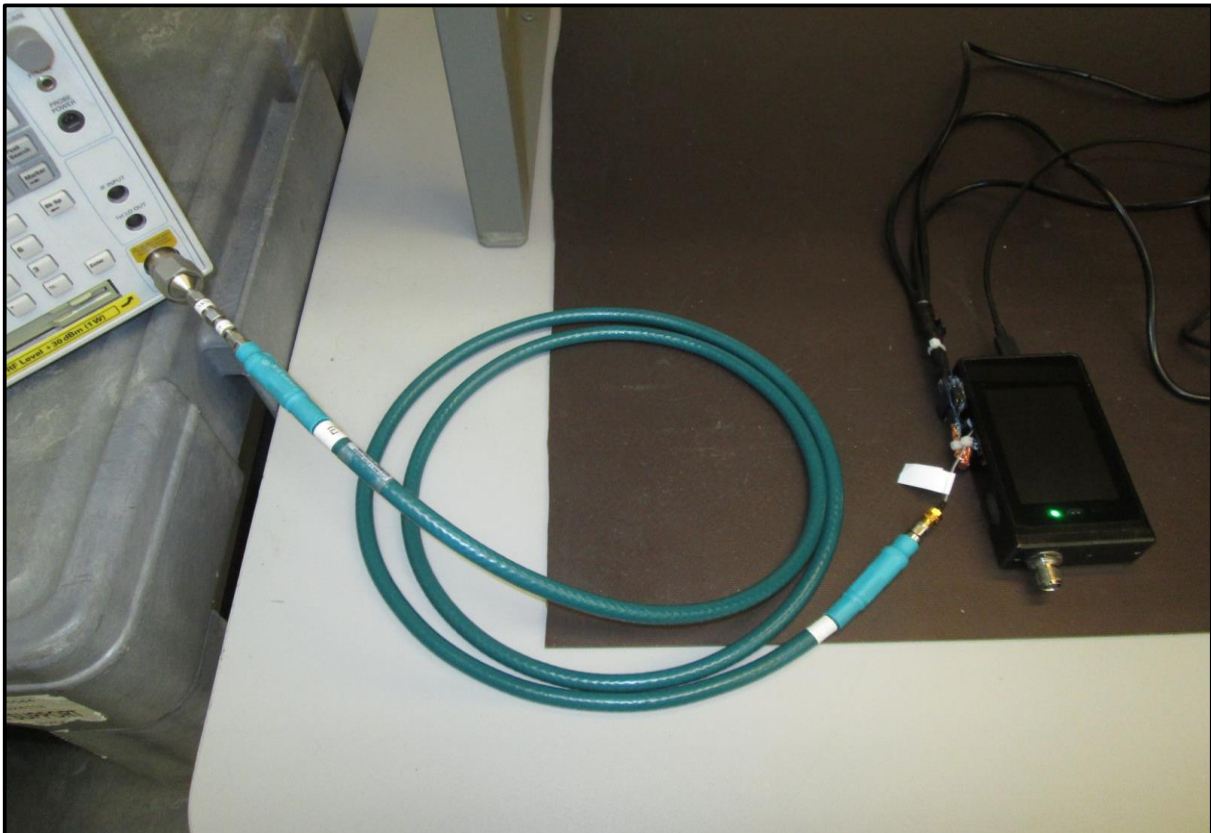
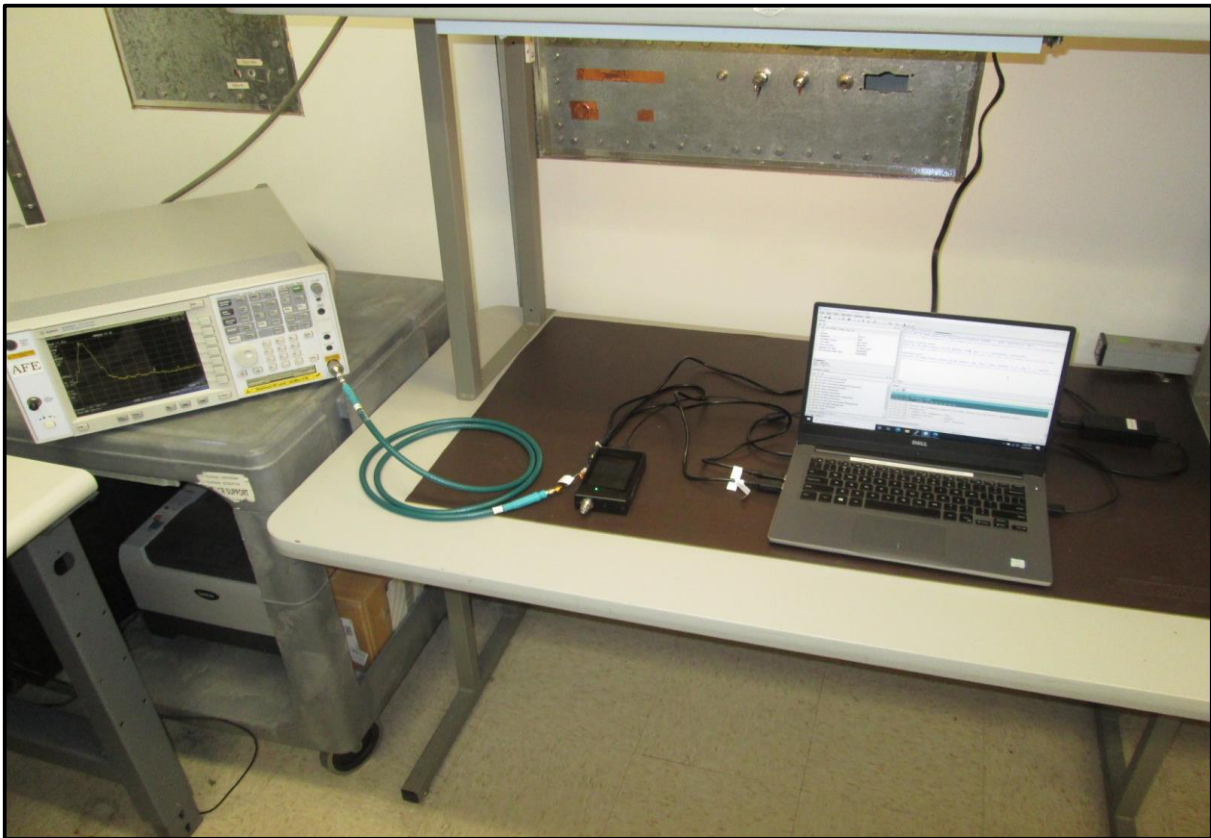
NUMBER OF HOPPING FREQUENCIES



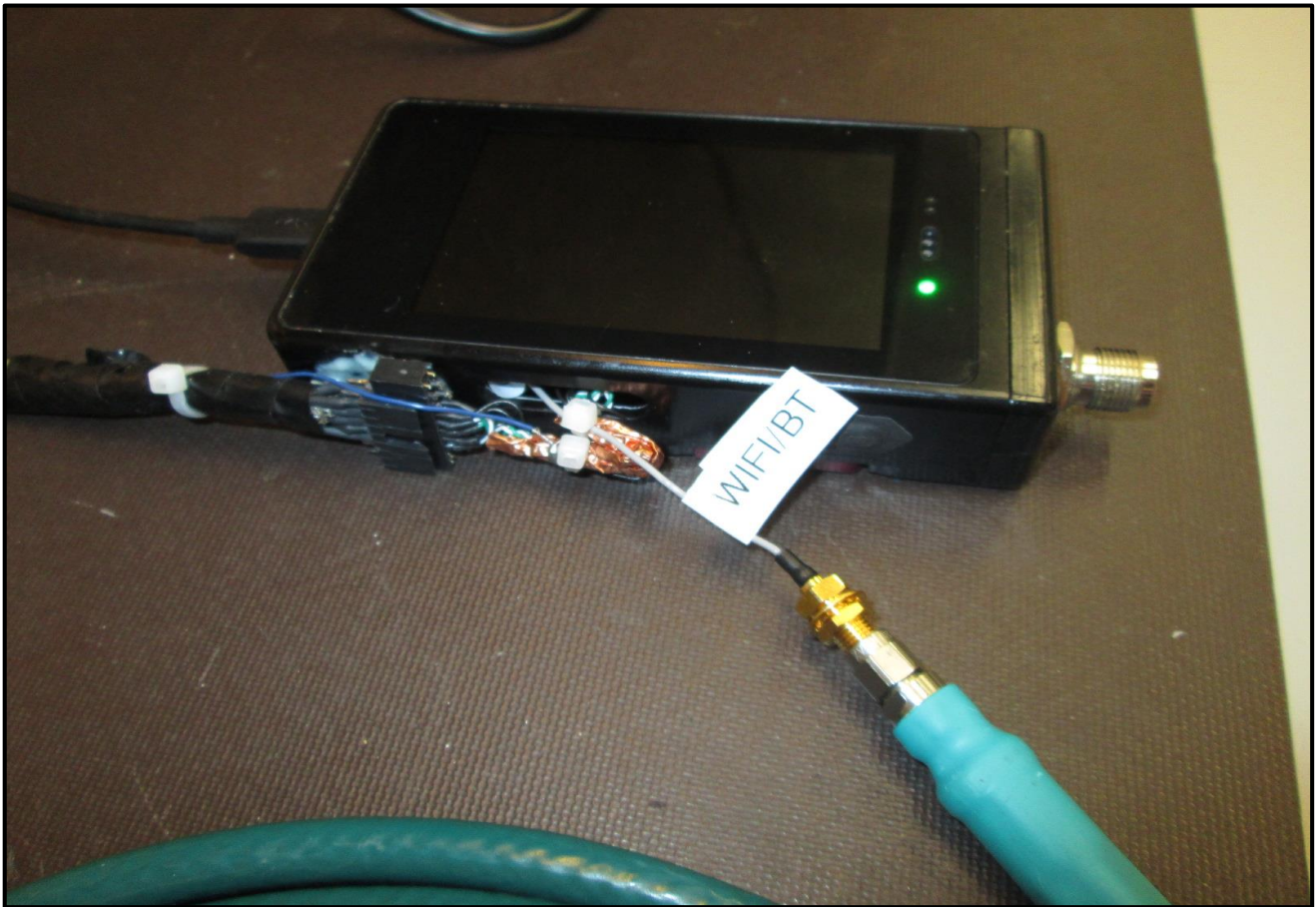
NUMBER OF HOPPING FREQUENCIES



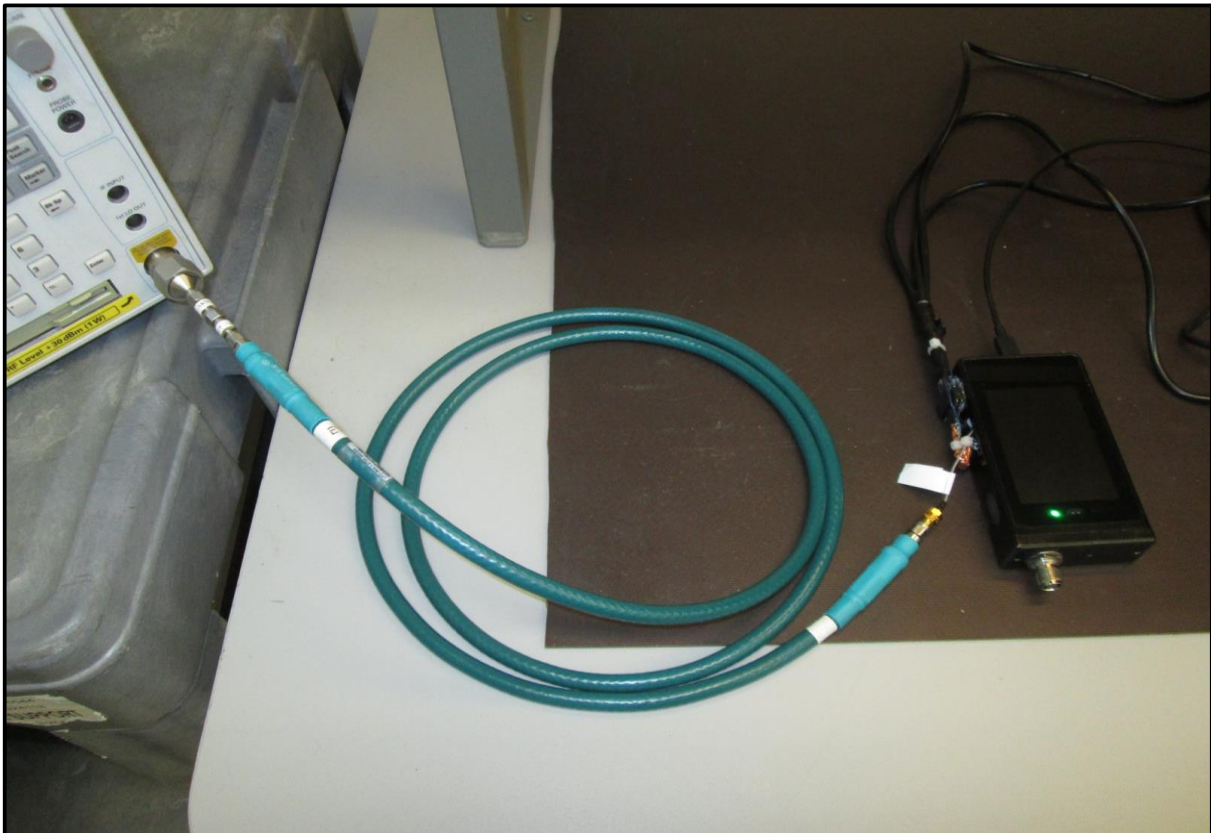
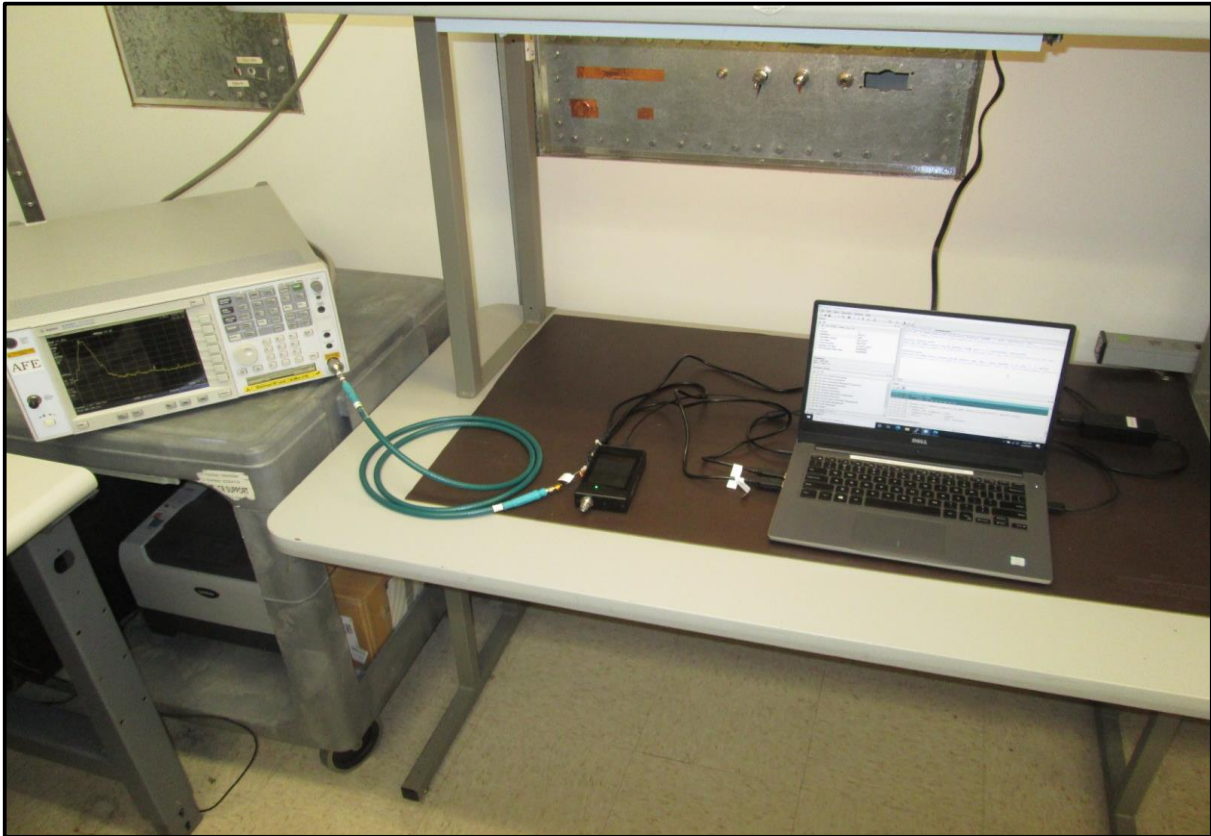
DWELL TIME



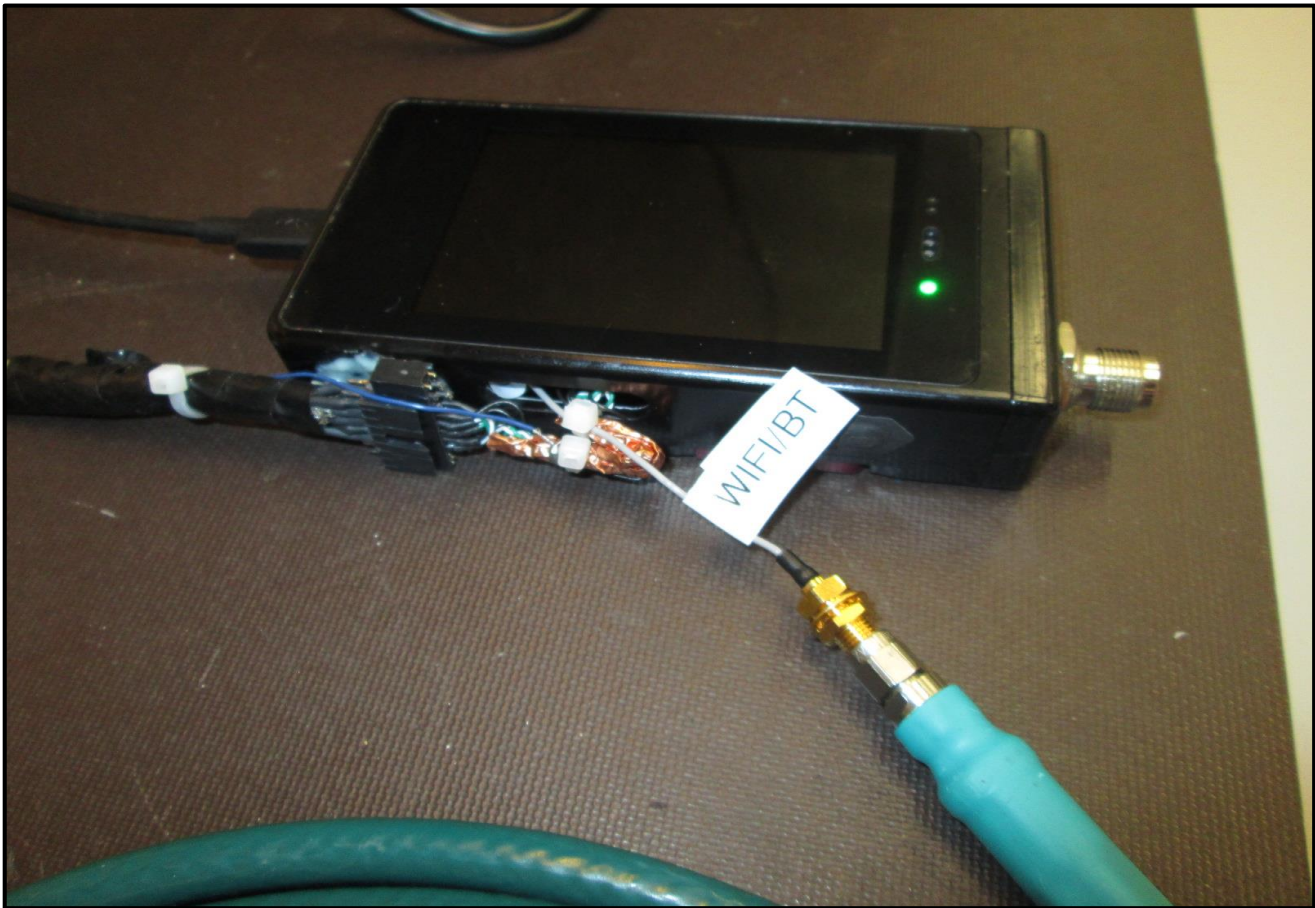
DWELL TIME



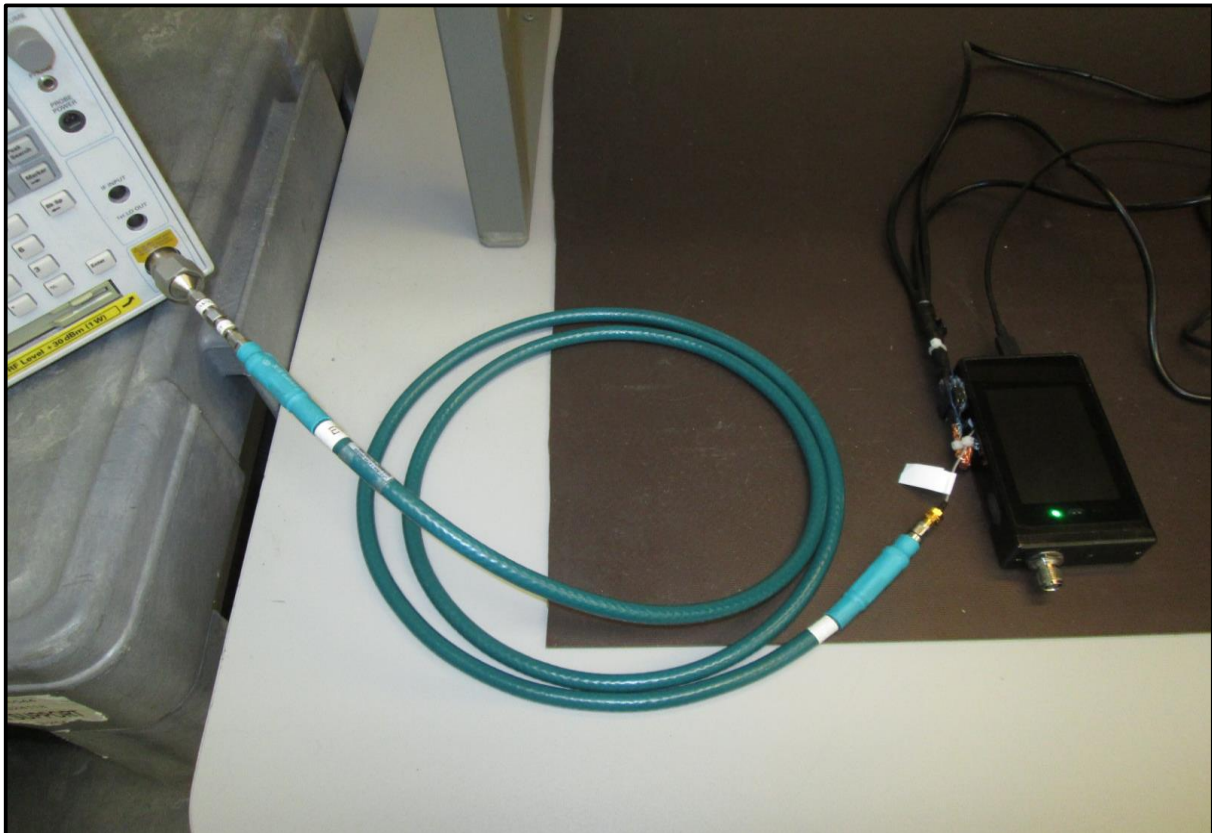
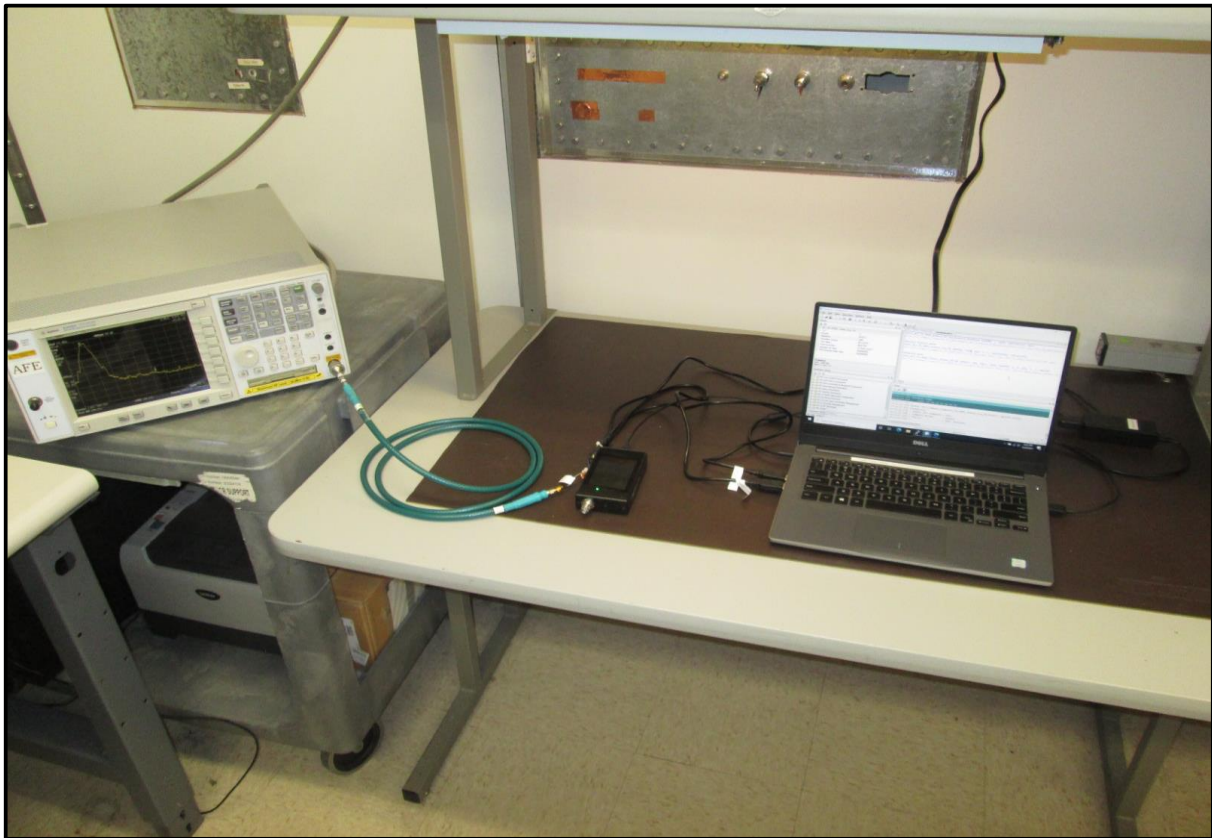
OUTPUT POWER



OUTPUT POWER



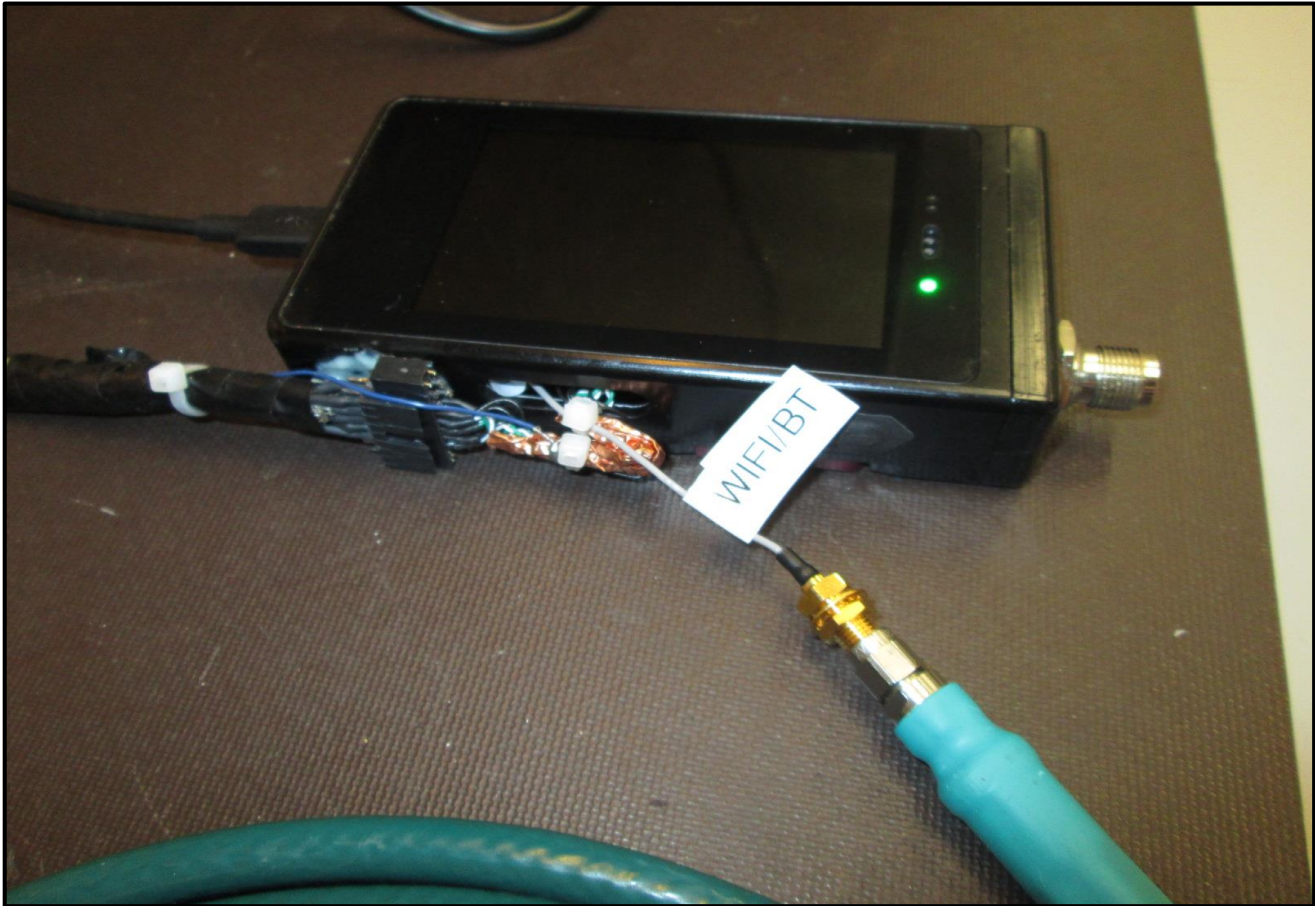
EQUIVALENT ISOTROPIC RADIATED POWER (EIRP)



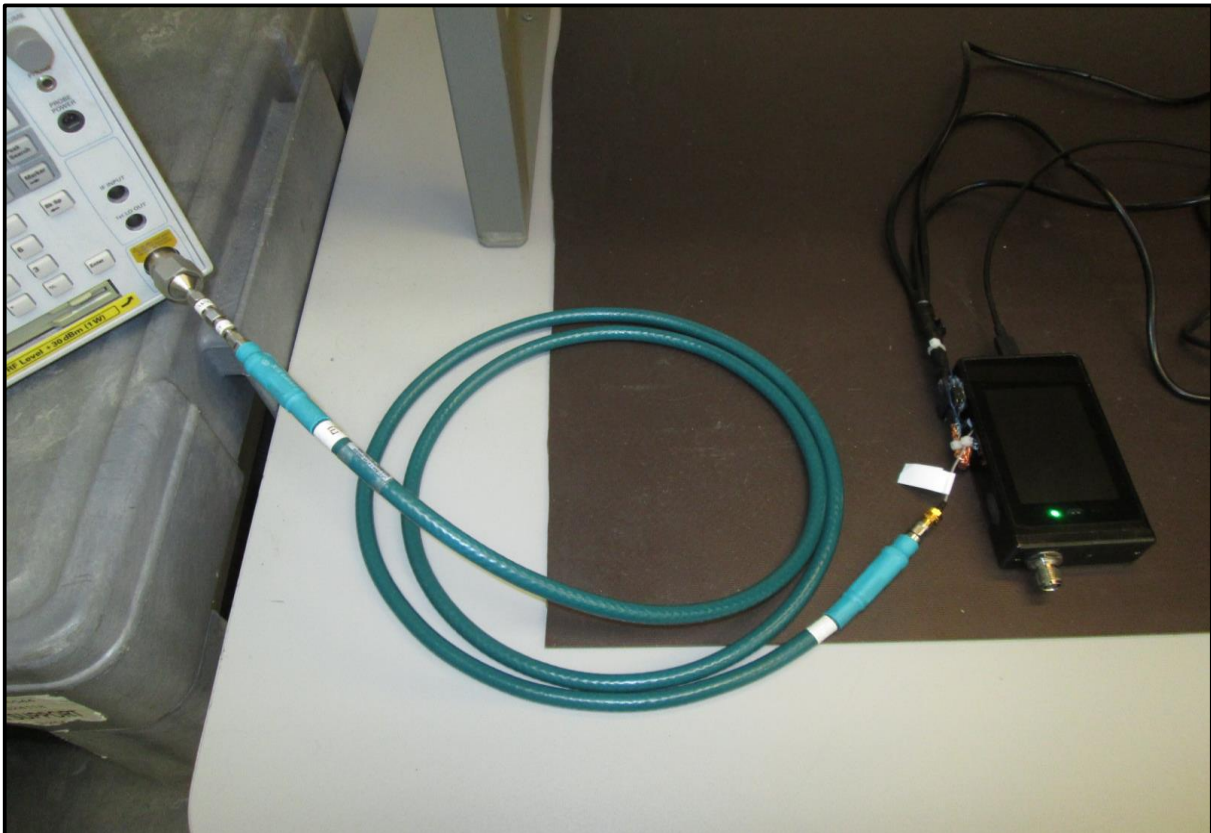
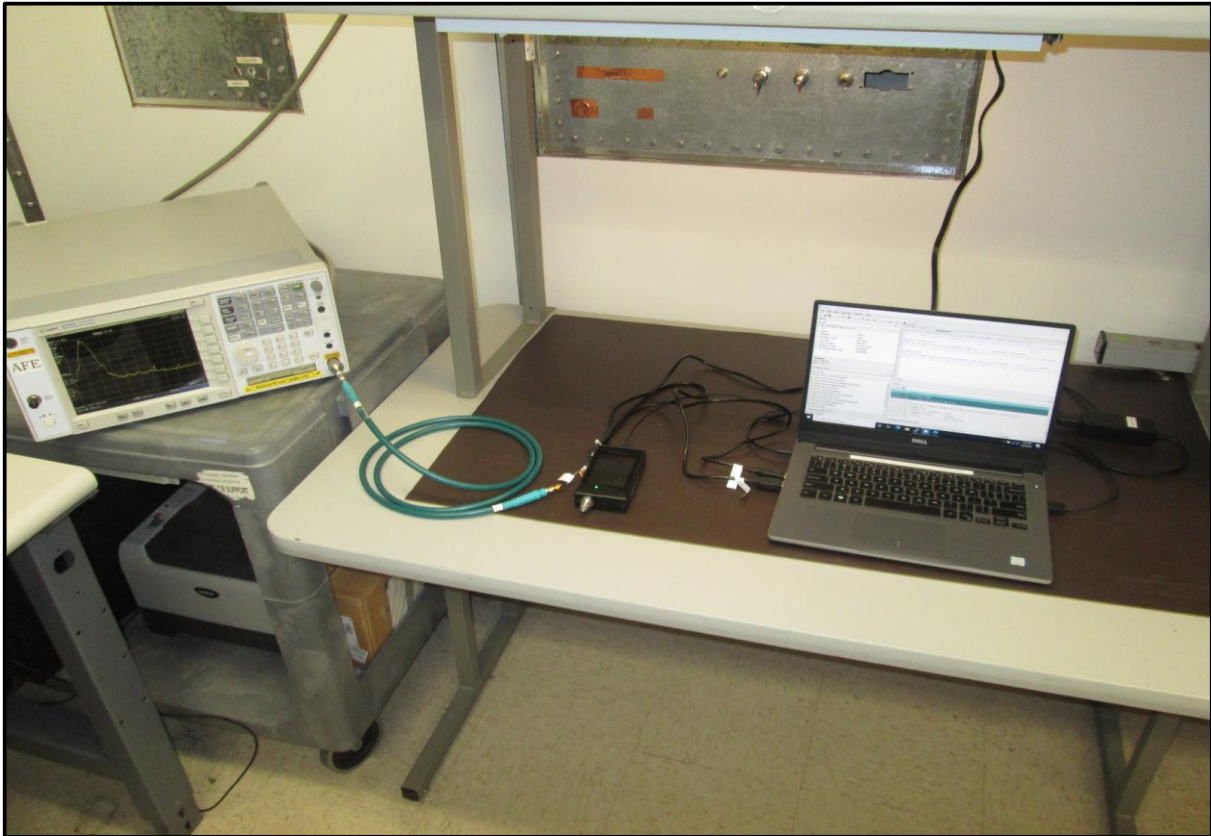
EQUIVALENT ISOTROPIC RADIATED POWER (EIRP)



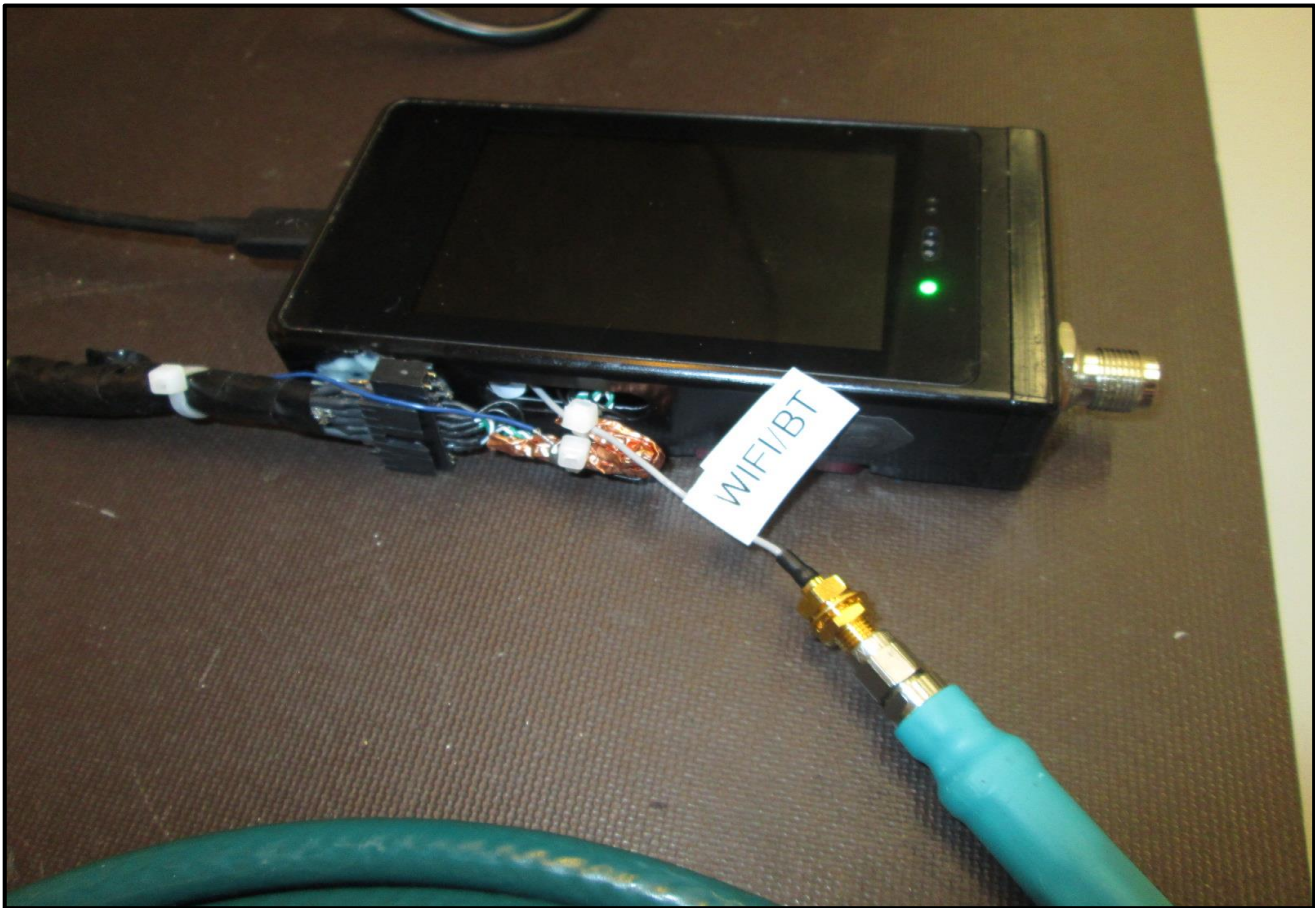
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BAND EDGE COMPLIANCE



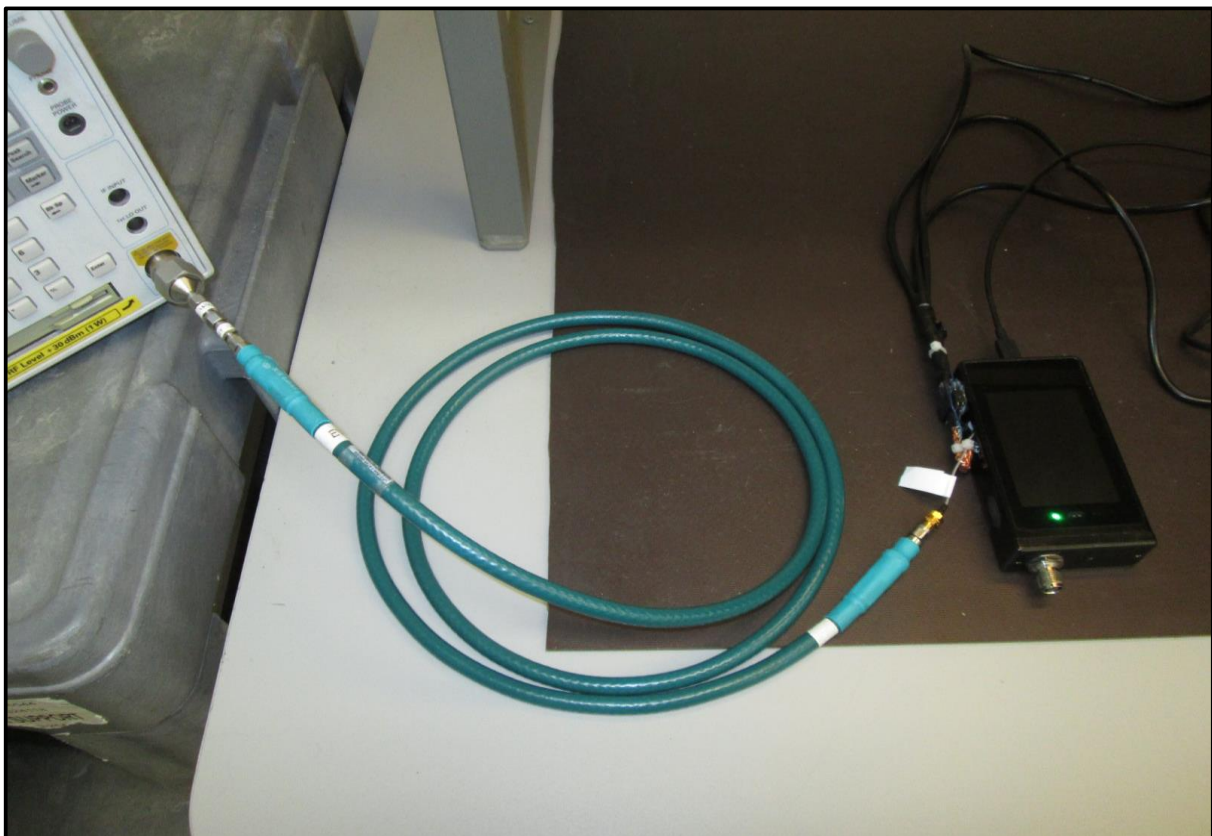
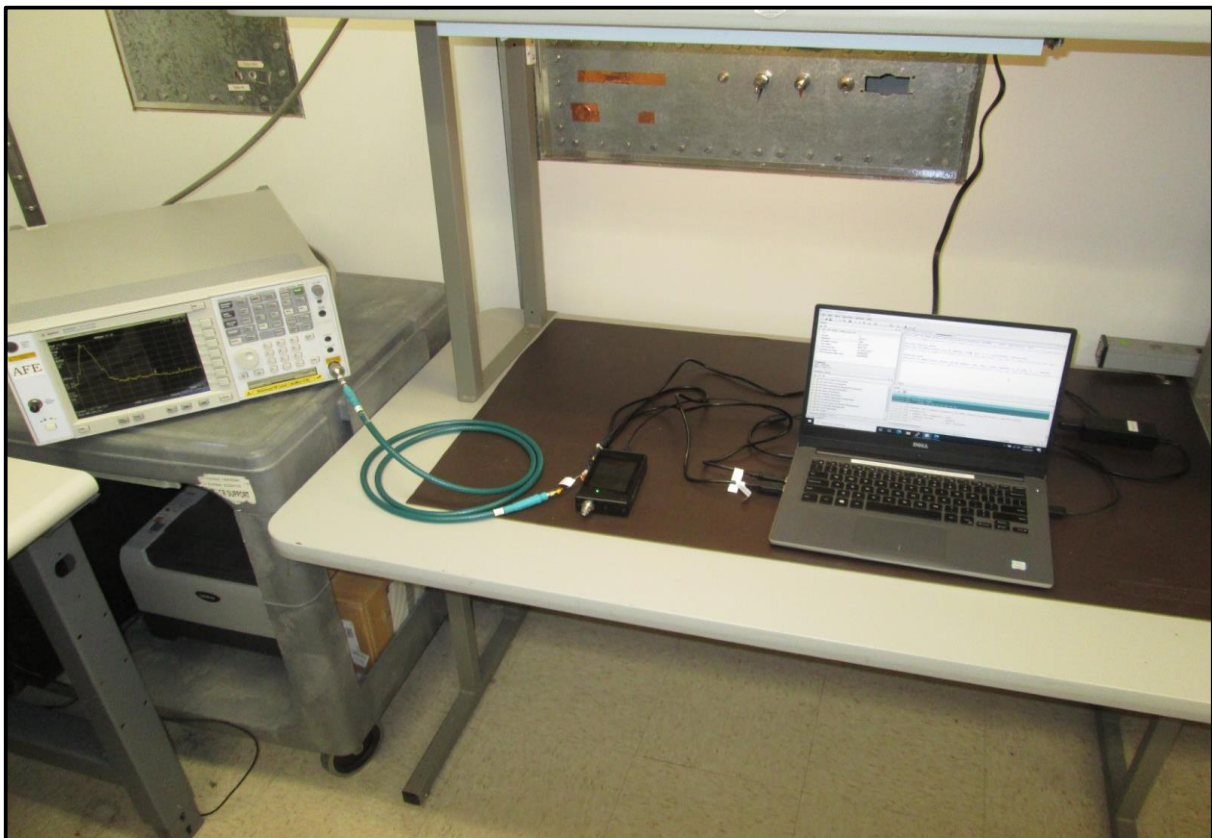
BAND EDGE COMPLIANCE



BAND EDGE COMPLIANCE - HOPPING MODE



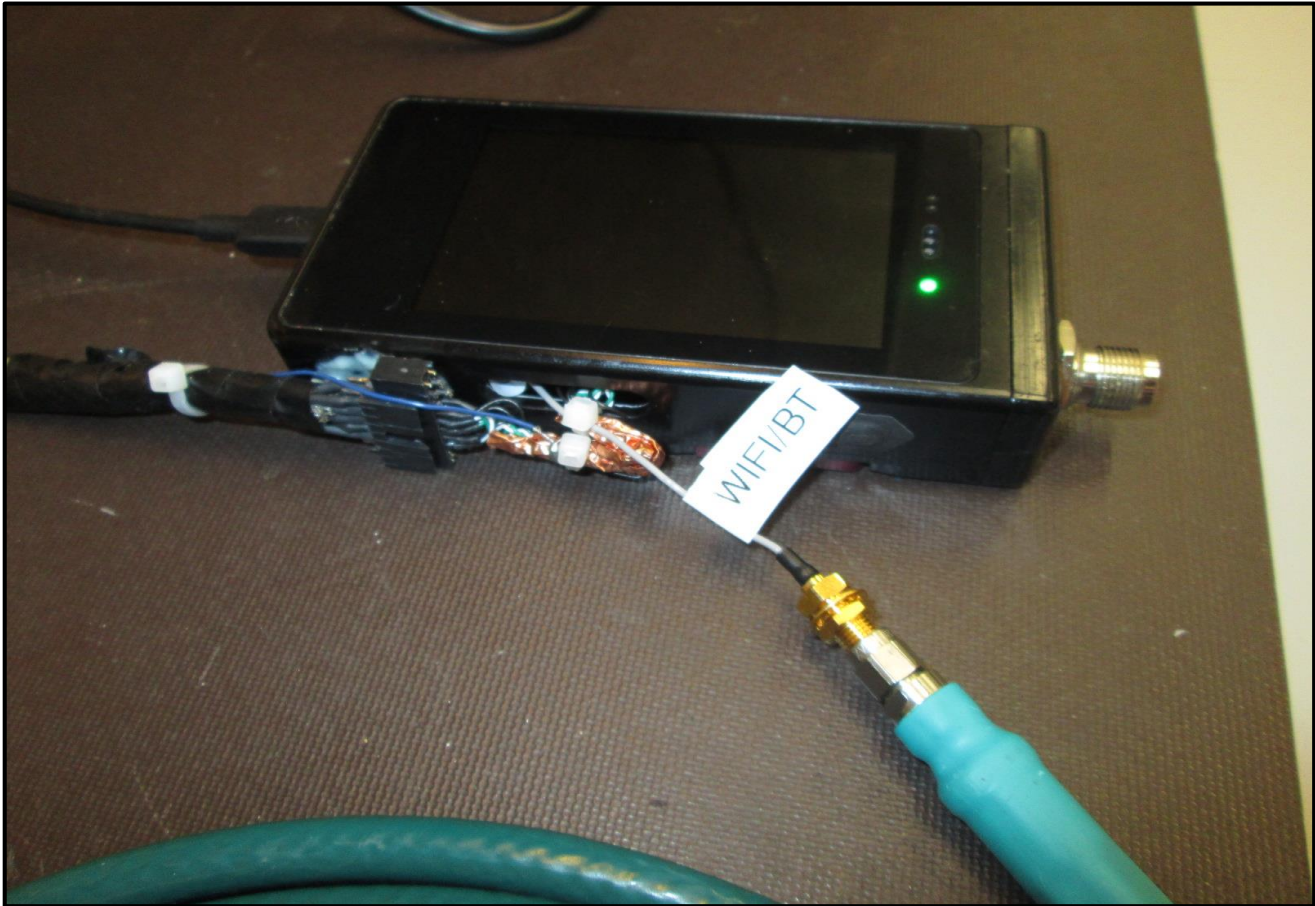
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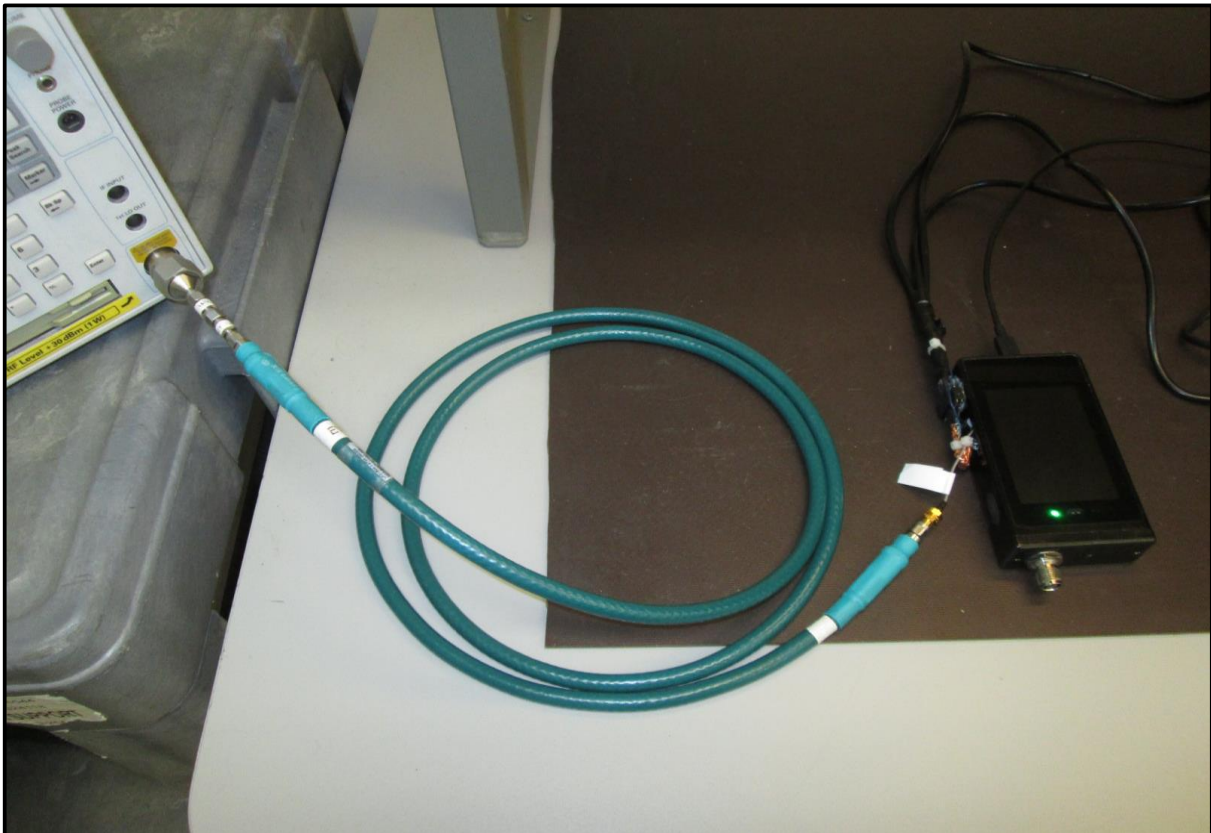
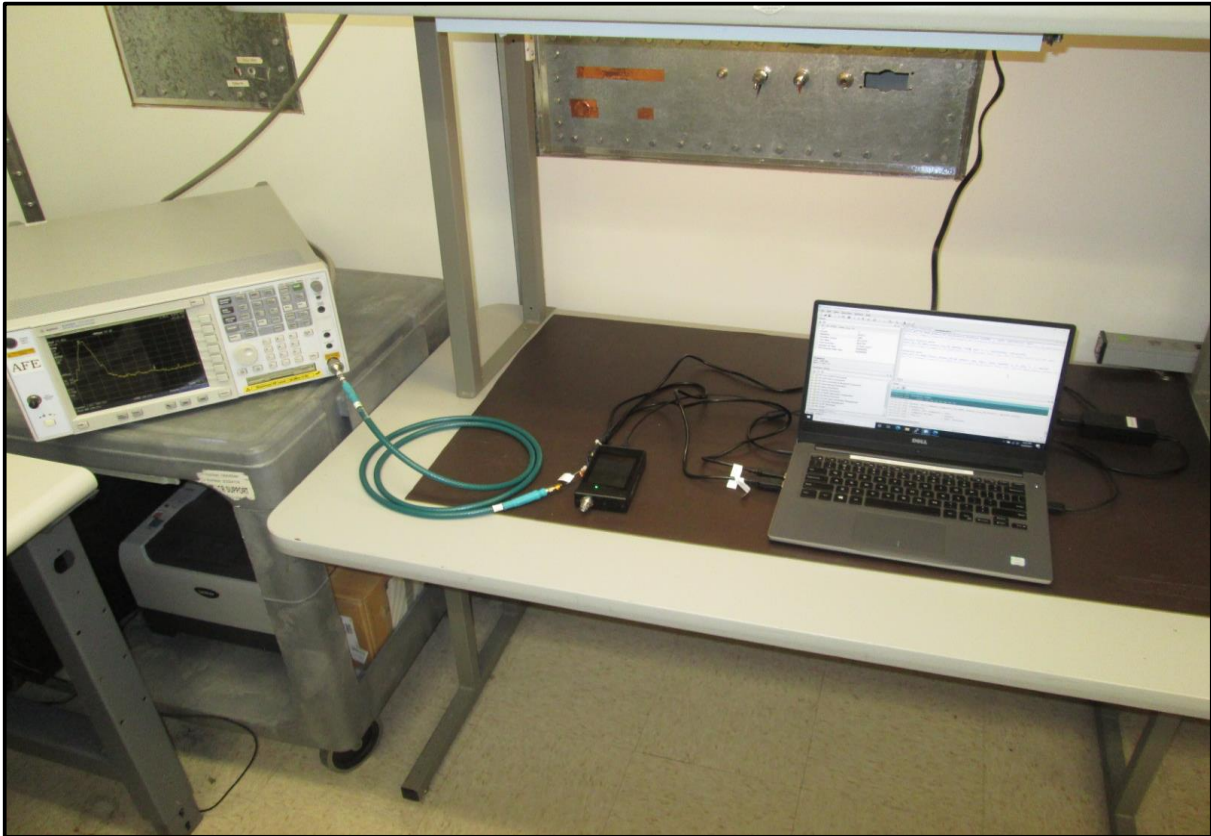
BAND EDGE COMPLIANCE - HOPPING MODE



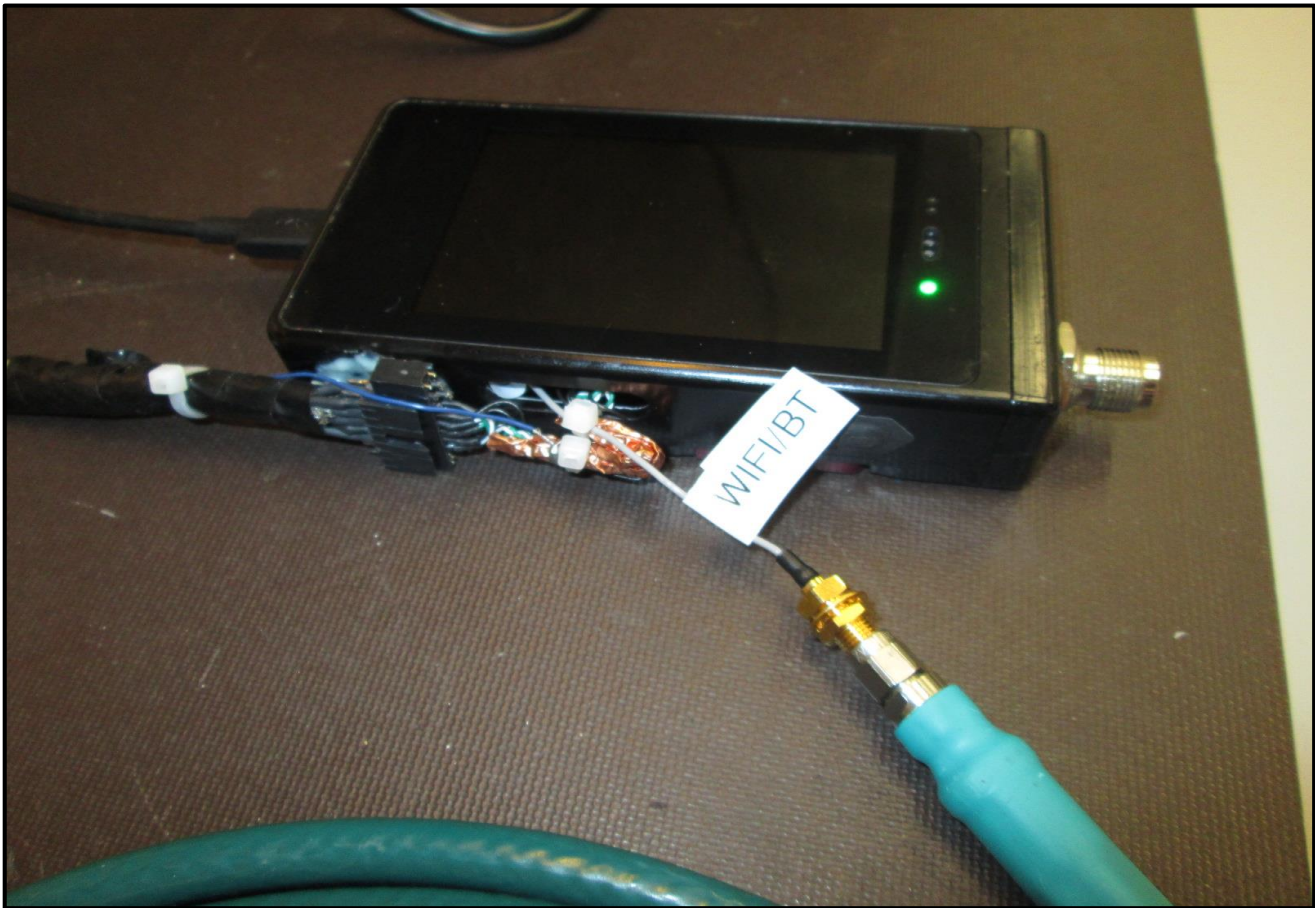
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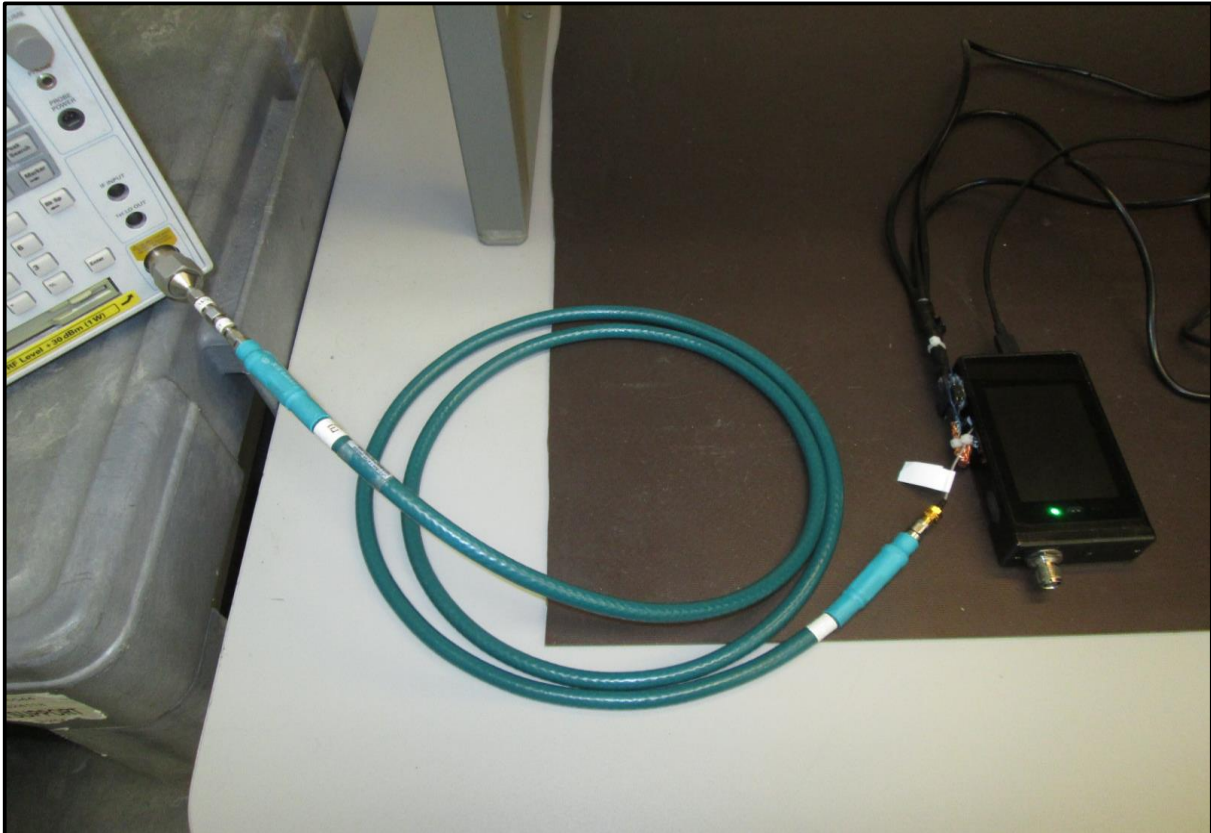
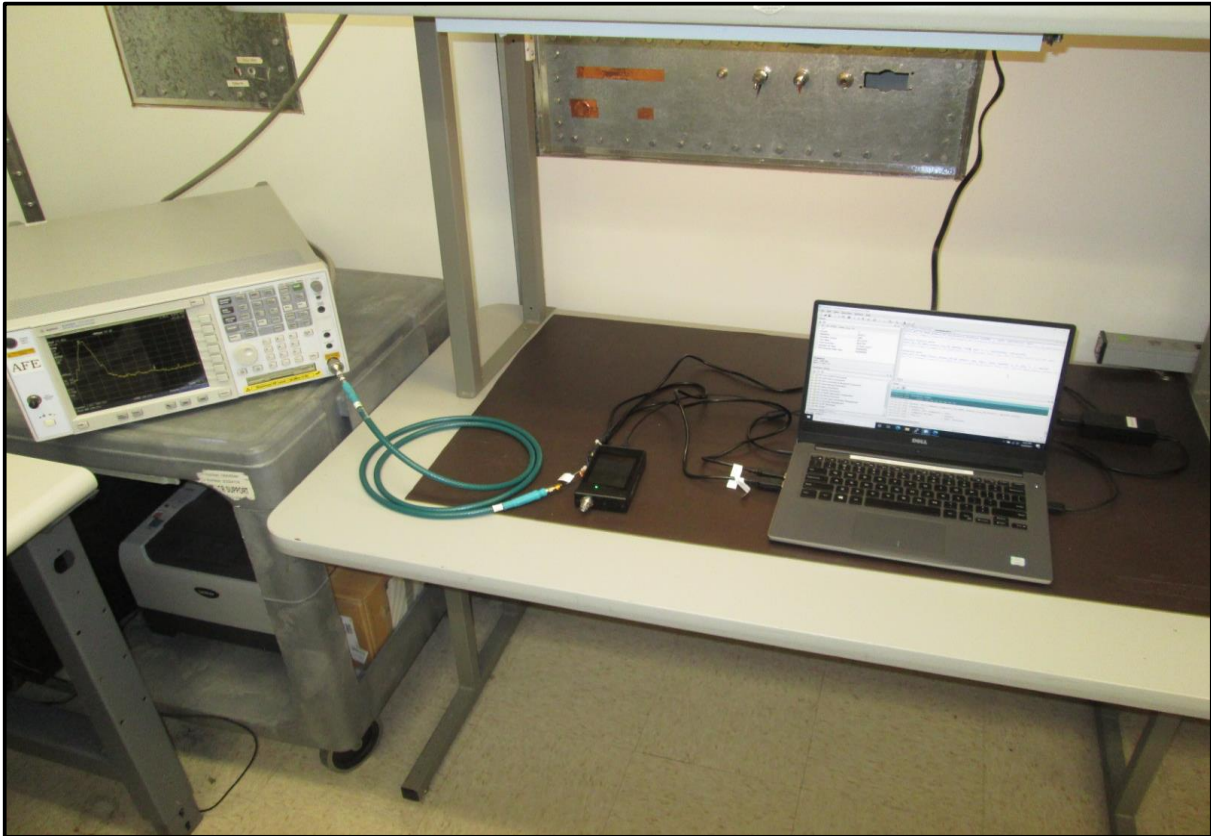
OCCUPIED BANDWIDTH



OCCUPIED BANDWIDTH



SPURIOUS CONDUCTED EMISSIONS



SPURIOUS CONDUCTED EMISSIONS

