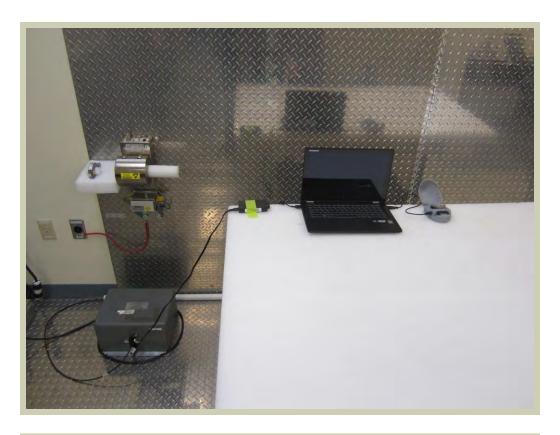
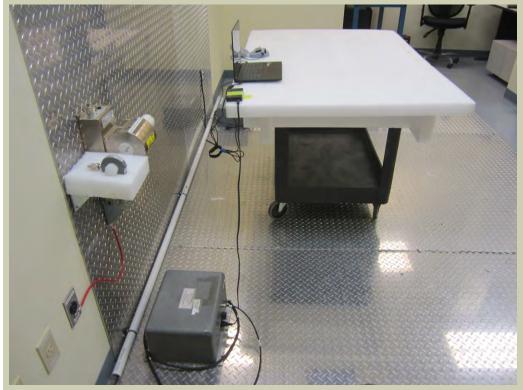
AC POWERLINE CONDUCTED EMISSIONS

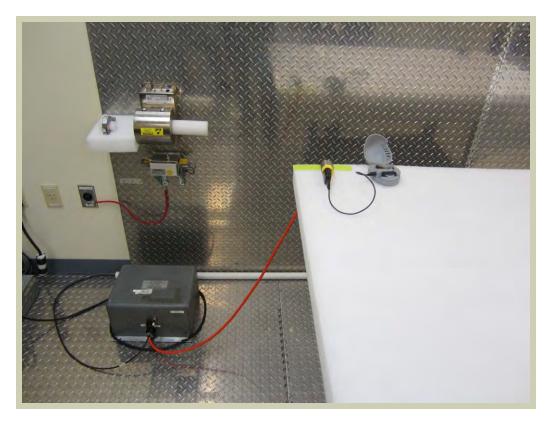


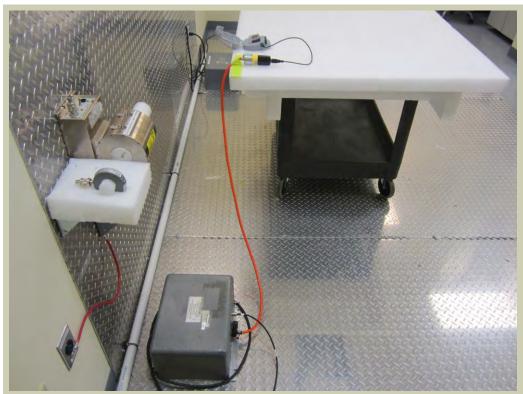




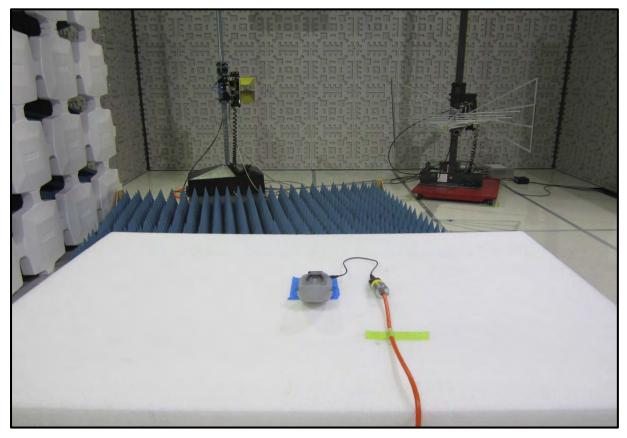
AC POWERLINE CONDUCTED EMISSIONS

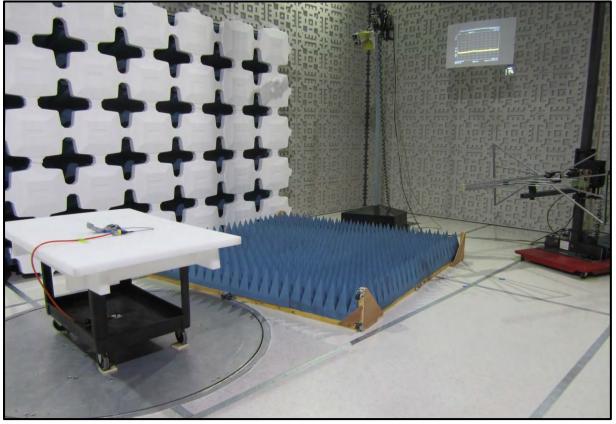




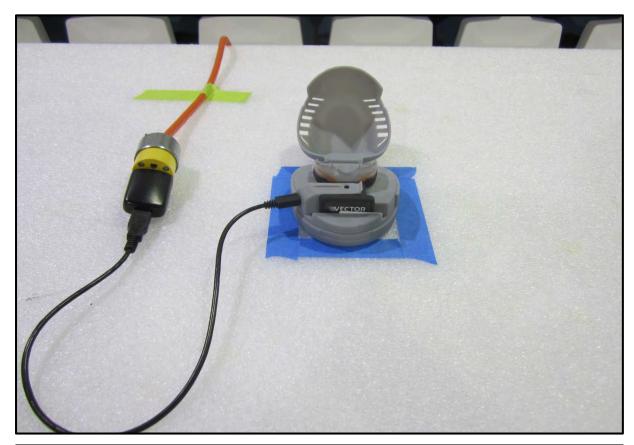


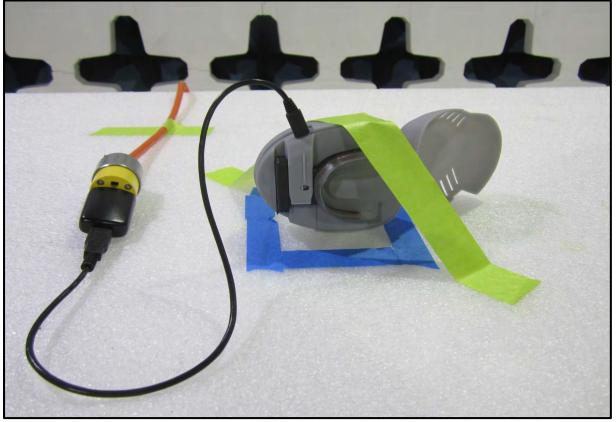






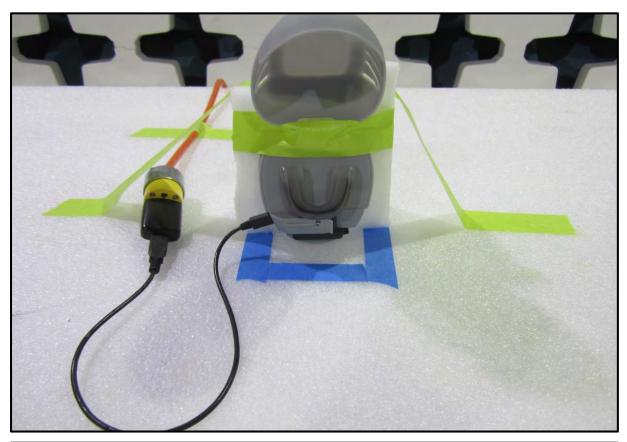


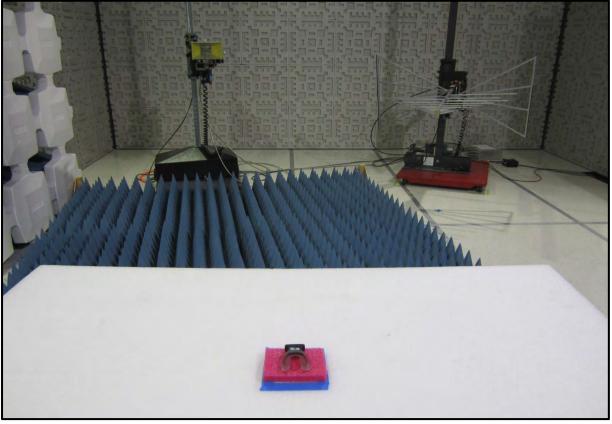




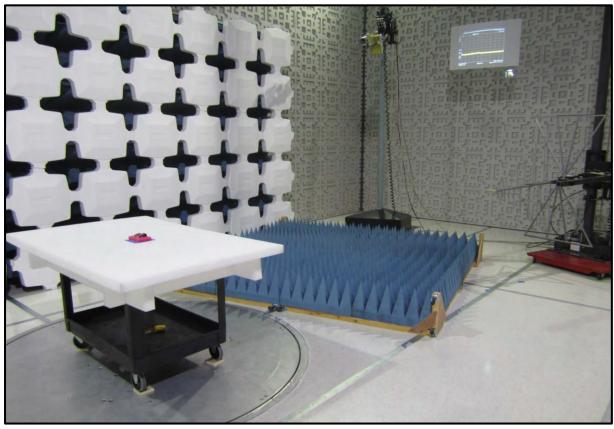
Report No. I1BM0001.1 3/16





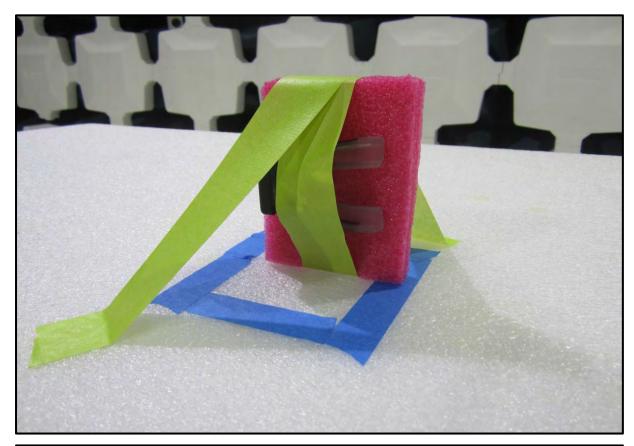


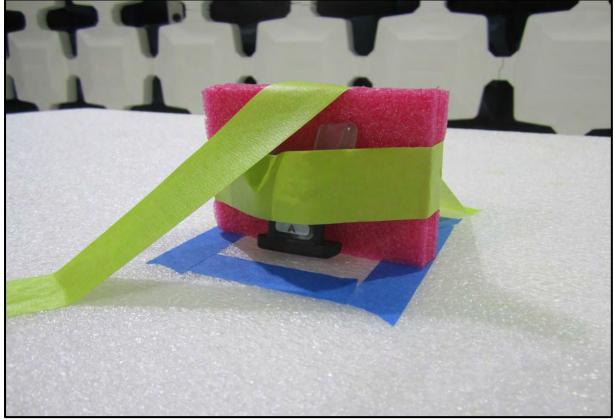






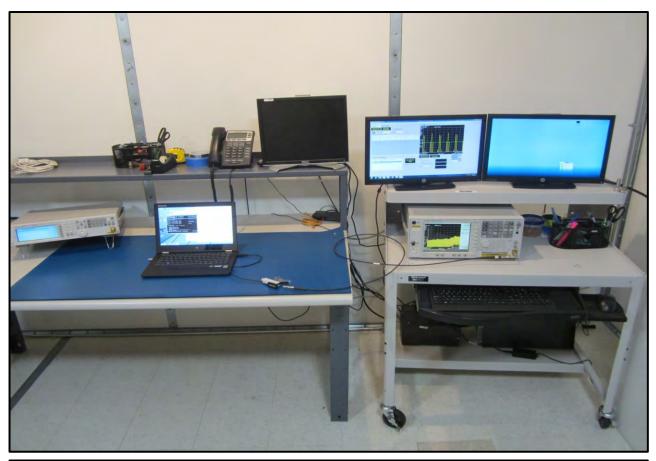


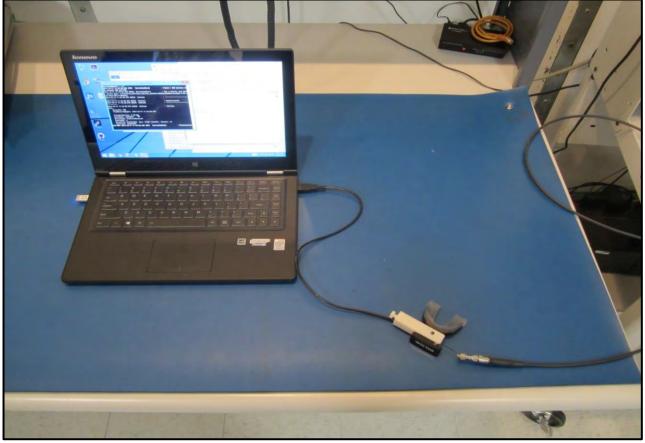






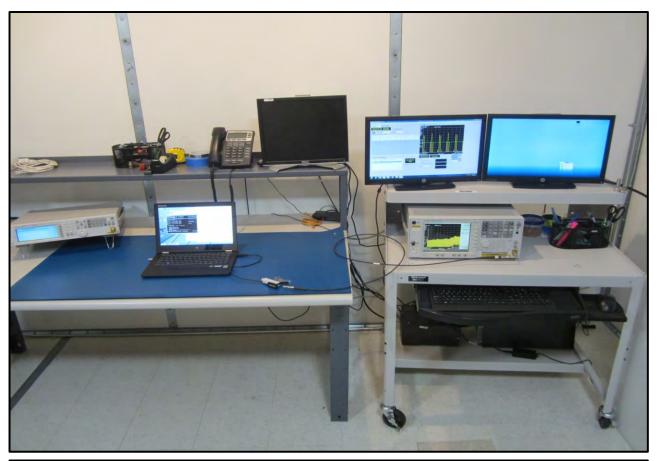
SPURIOUS CONDUCTED EMISSIONS

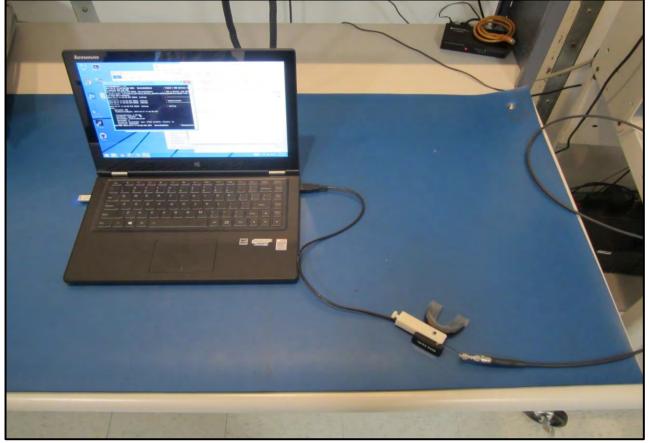






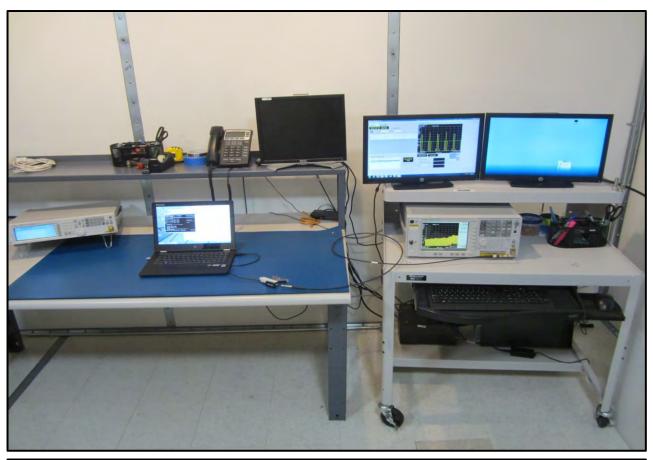
OCCUPIED BANDWIDTH

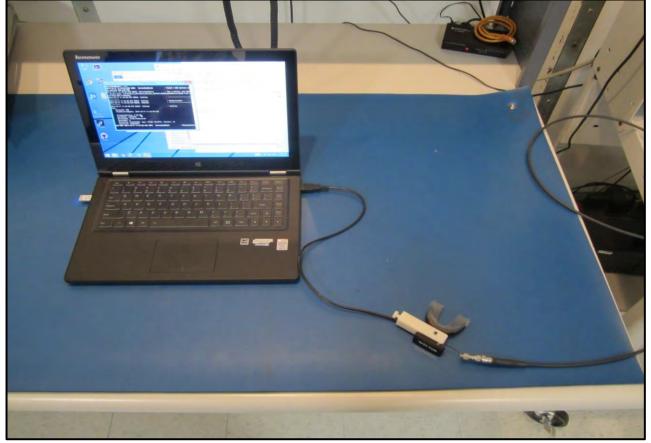






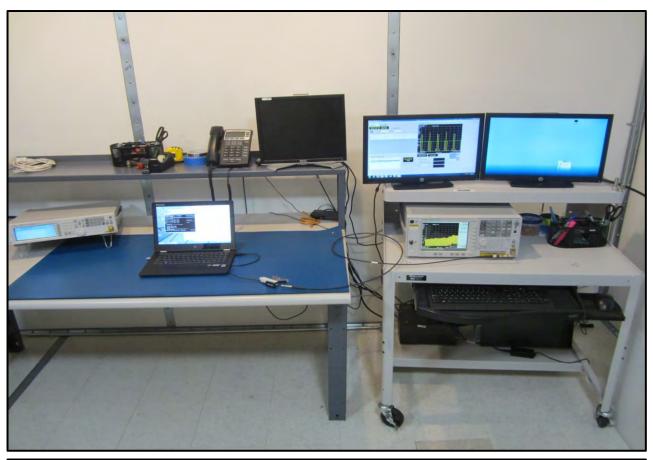
OUTPUT POWER

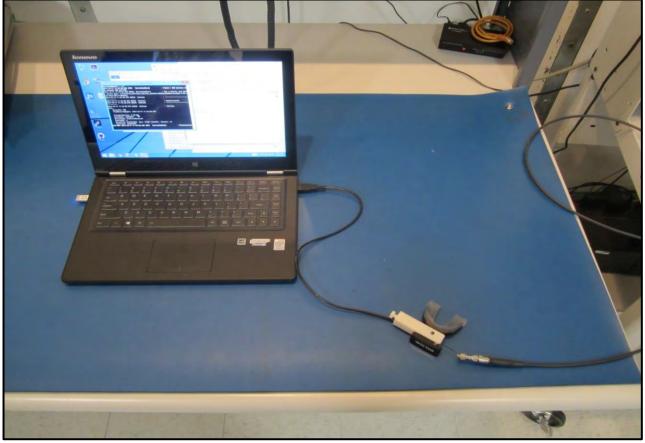






DUTY CYCLE

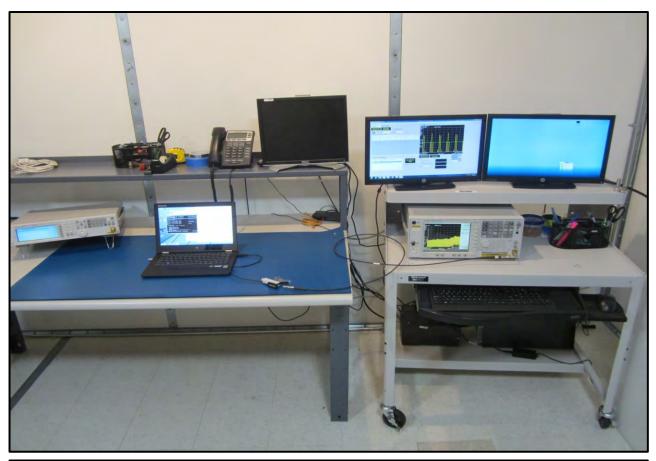


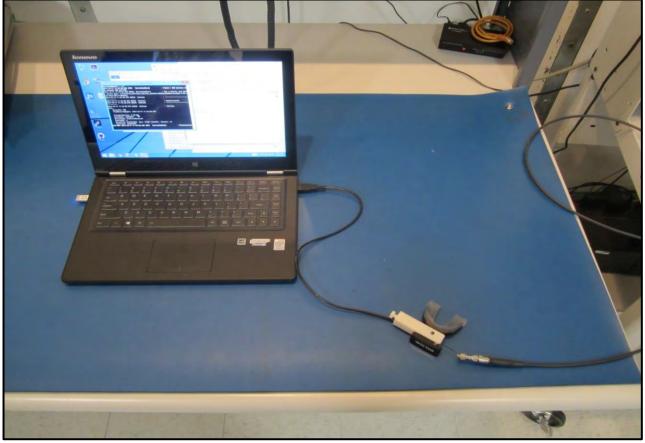


Report No. I1BM0001.1



CHANNEL SPACING

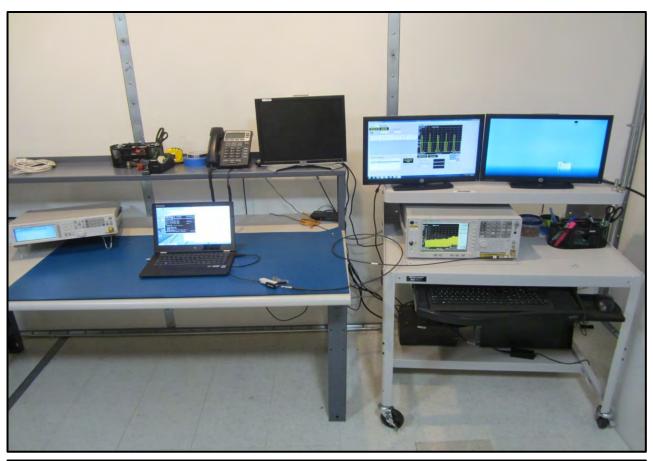


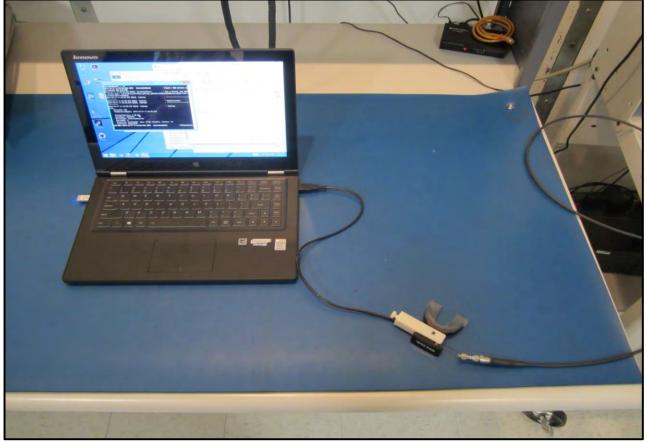


Report No. I1BM0001.1 11/16



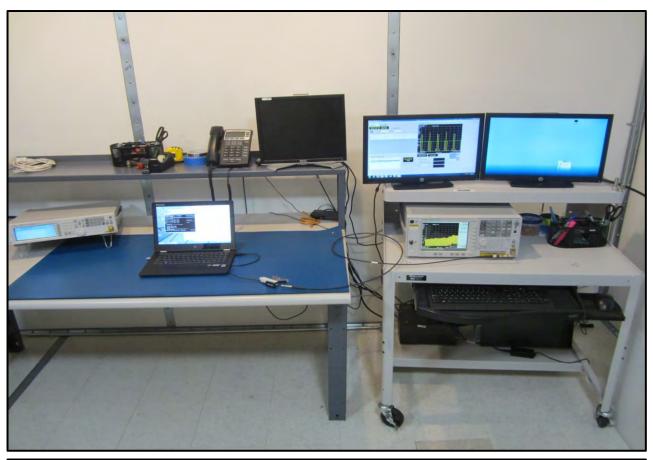
NUMBER OF HOPPING FREQUENCIES

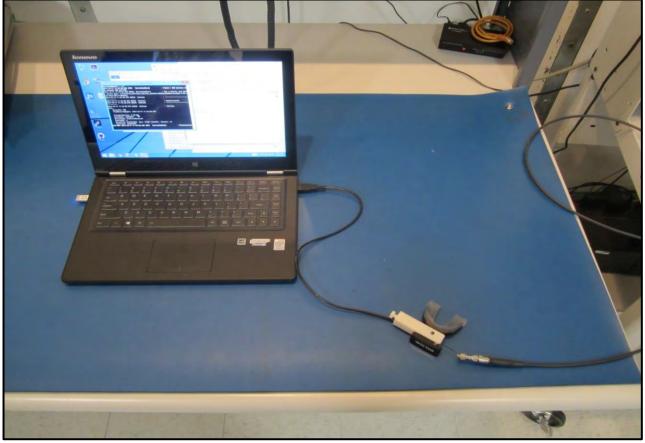






DWELL TIME

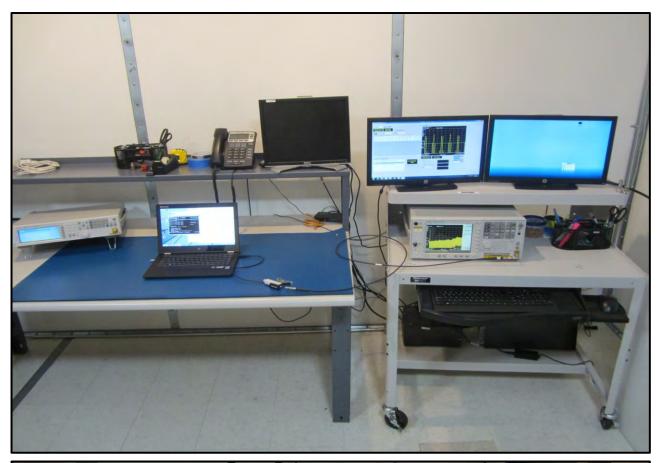


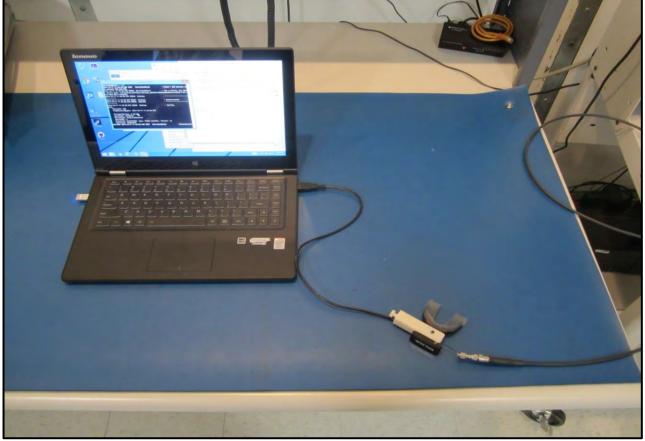


Report No. I1BM0001.1



BAND EDGE COMPLIANCE







BAND EDGE COMPLIANCE - XMit 2014.02.07 NweTx 2014.11.06 **HOPPING MODE**

