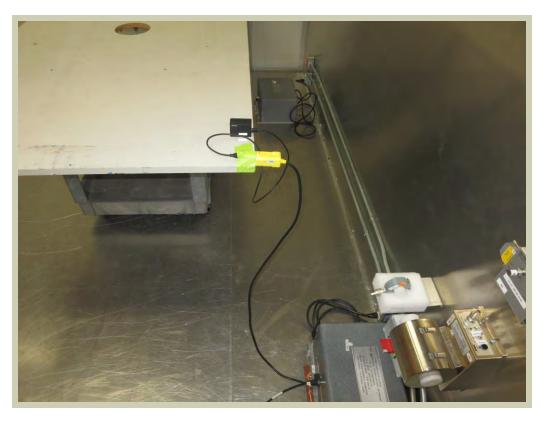
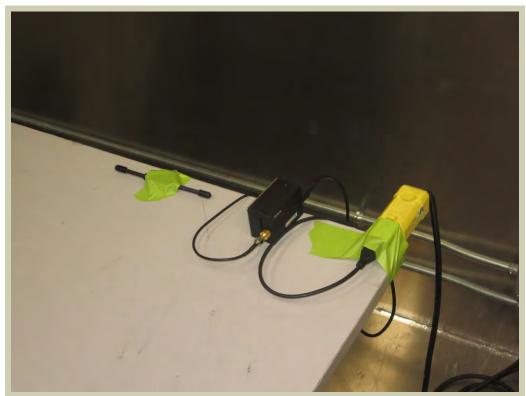
POWERLINE CONDUCTED EMISSIONS

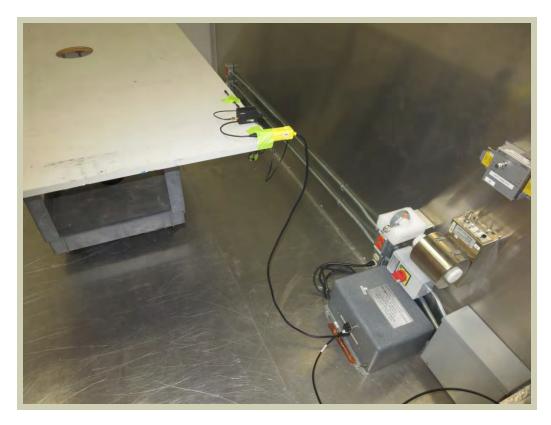


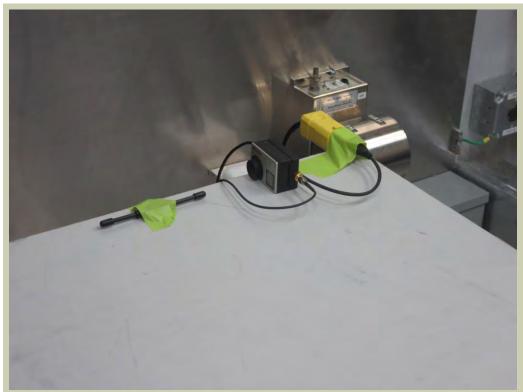




POWERLINE CONDUCTED EMISSIONS

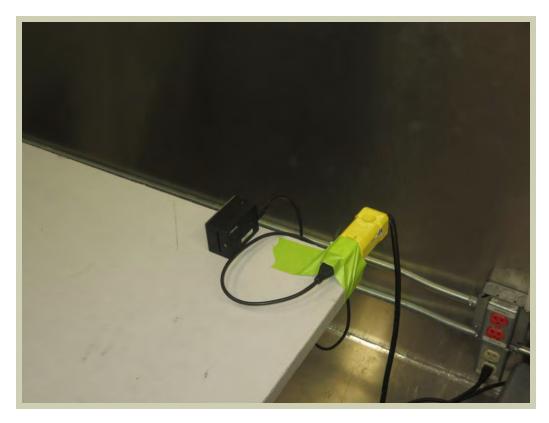


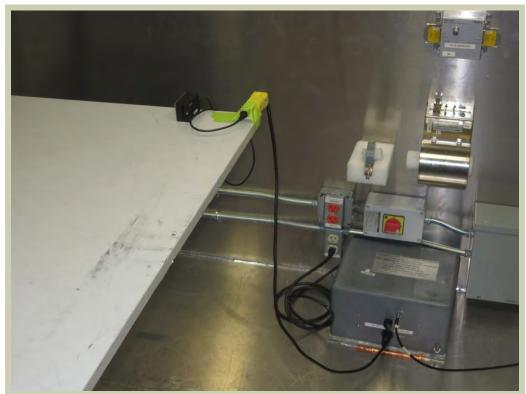




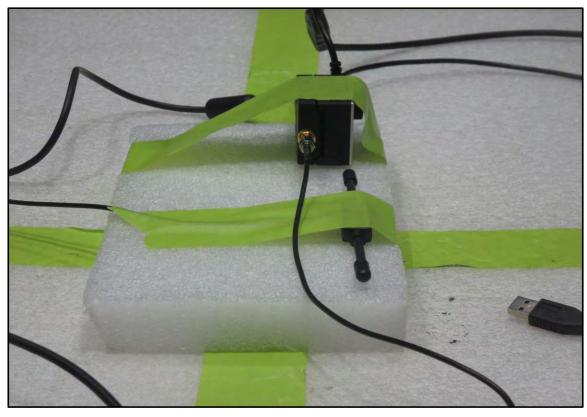
POWERLINE CONDUCTED EMISSIONS

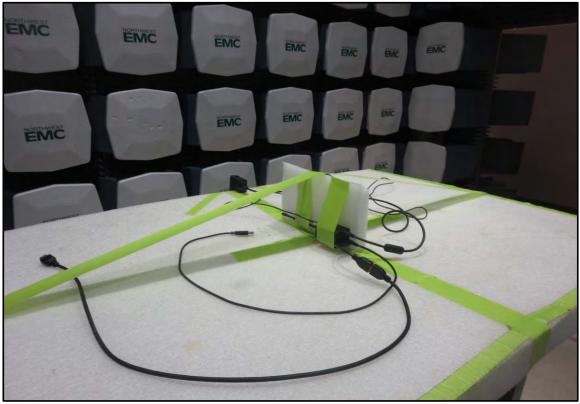






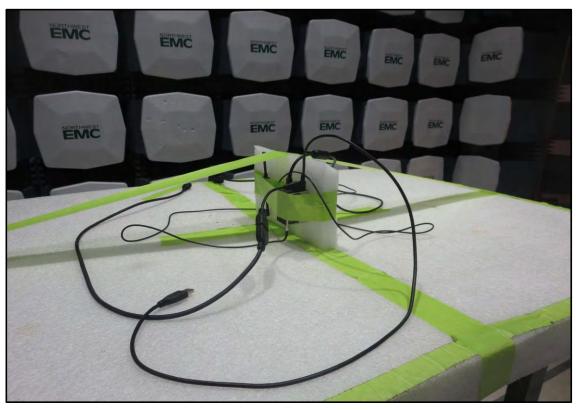


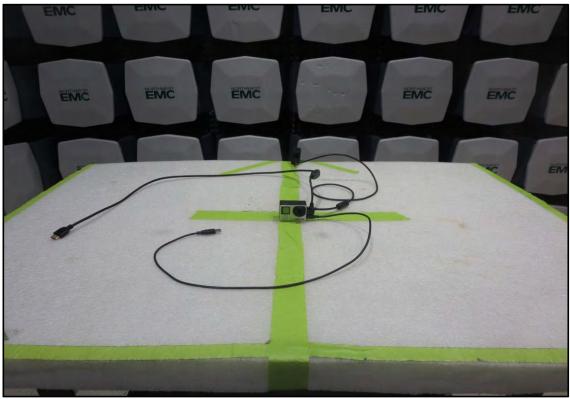




Report No. RIGA0010.1 2/20

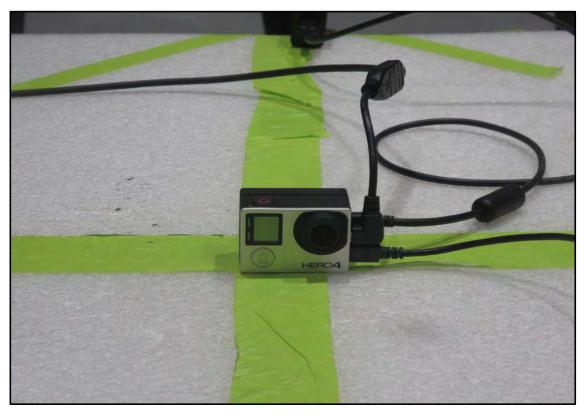


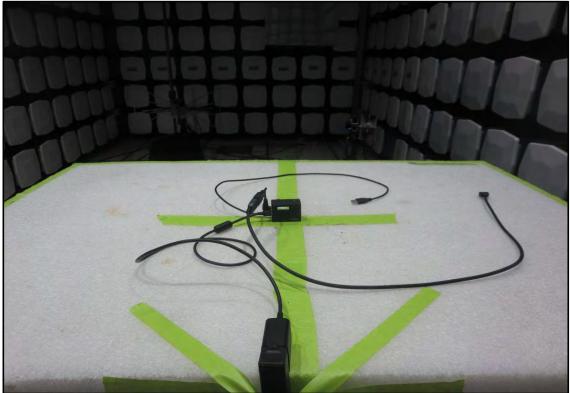




Report No. RIGA0010.1 3/20

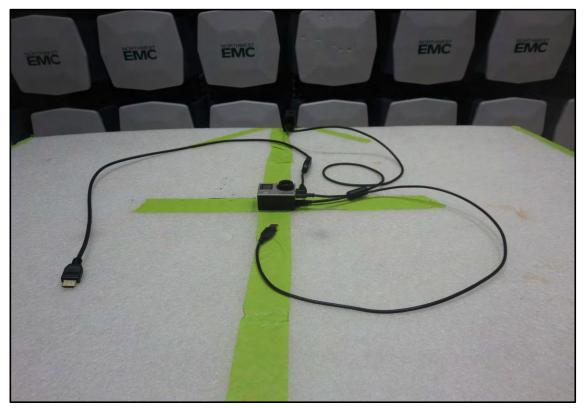


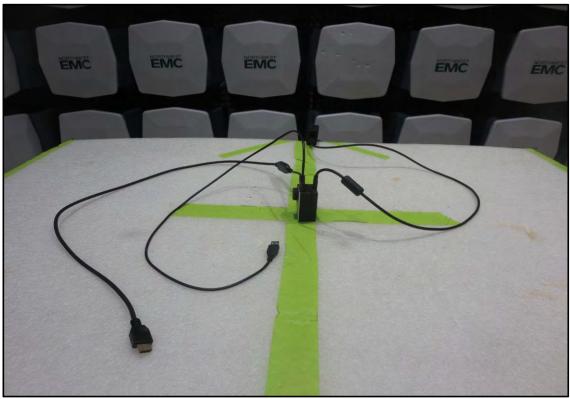




Report No. RIGA0010.1 4/20





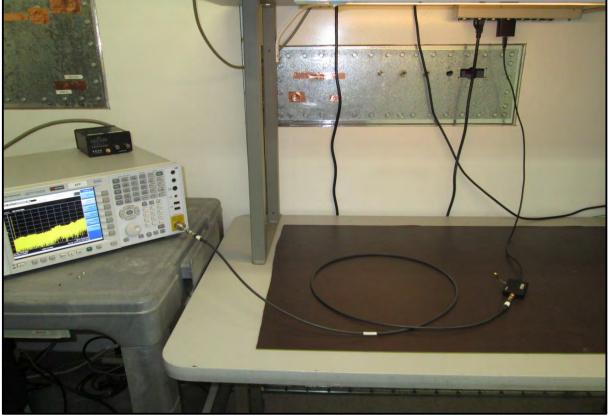


Report No. RIGA0010.1 5/20

CARRIER FREQUENCY SEPARATION



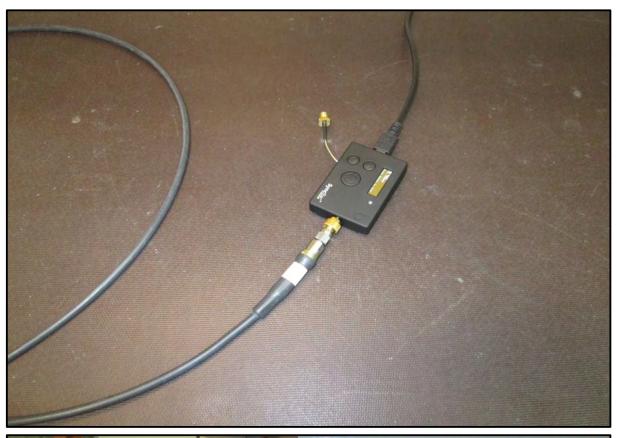


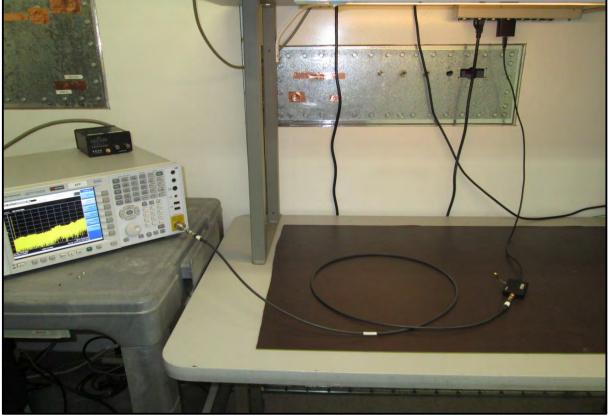


Report No. RIGA0010.1 6/20

NUMBER OF HOPPING FREQUENCIES



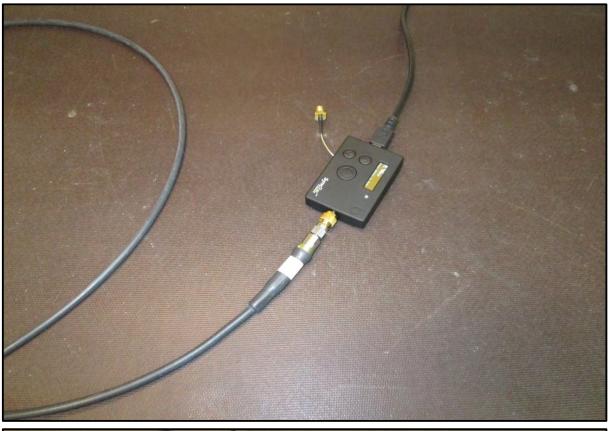


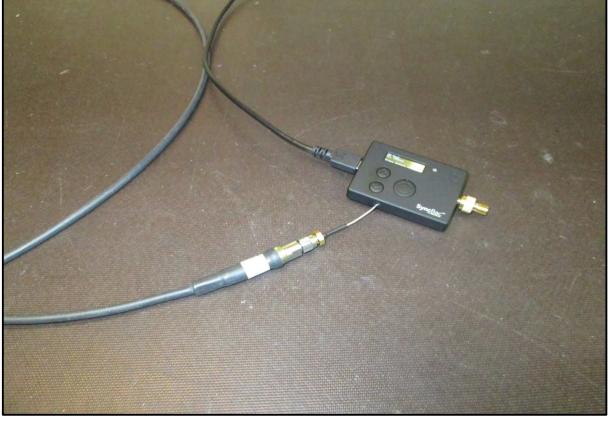


Report No. RIGA0010.1 7/20

DWELL TIME



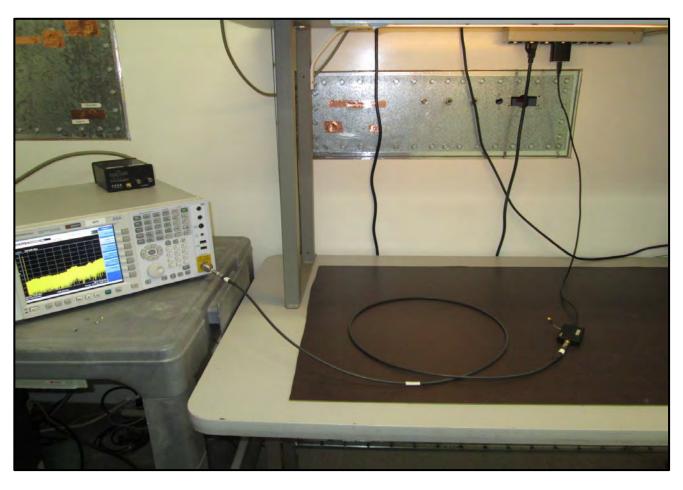




Report No. RIGA0010.1 8/20

DWELL TIME



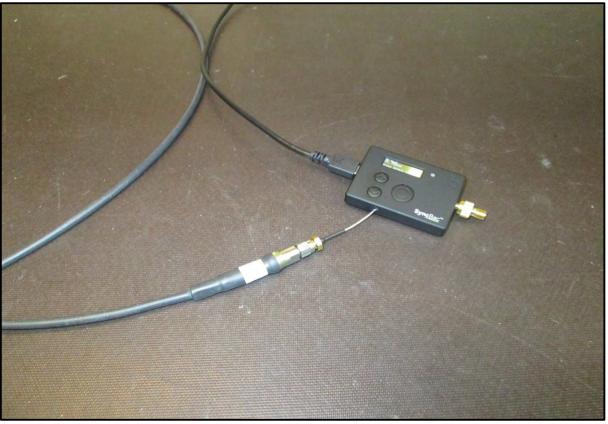


Report No. RIGA0010.1 9/20

OUTPUT POWER



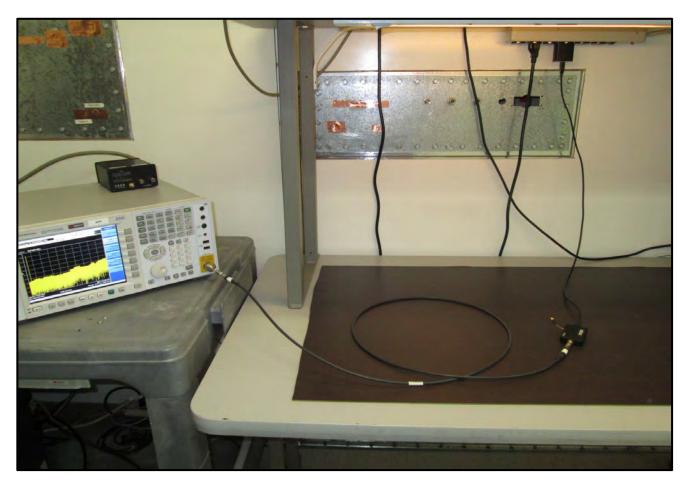




Report No. RIGA0010.1 10/20

OUTPUT POWER

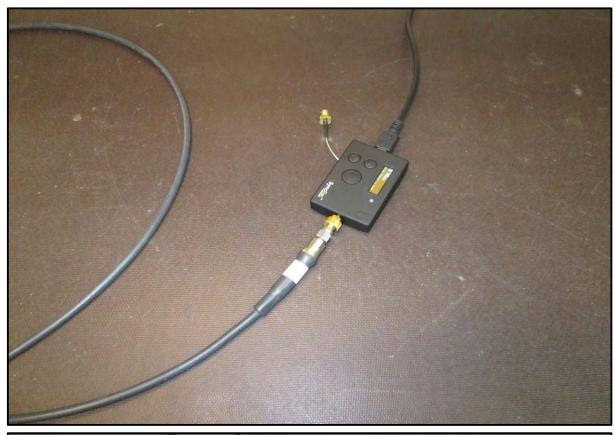


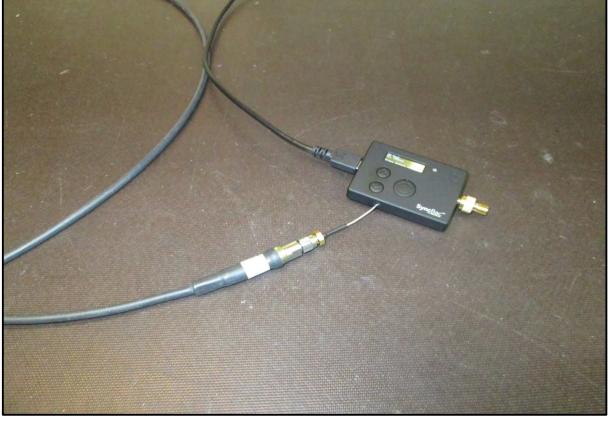


Report No. RIGA0010.1 11/20

BAND EDGE COMPLIANCE



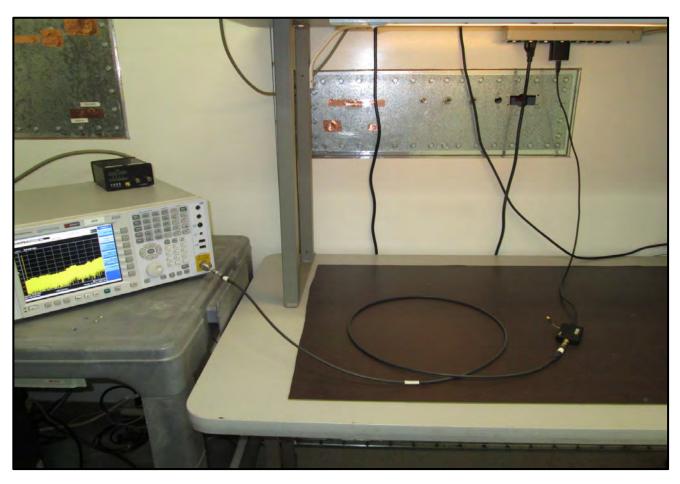




Report No. RIGA0010.1 12/20

BAND EDGE COMPLIANCE

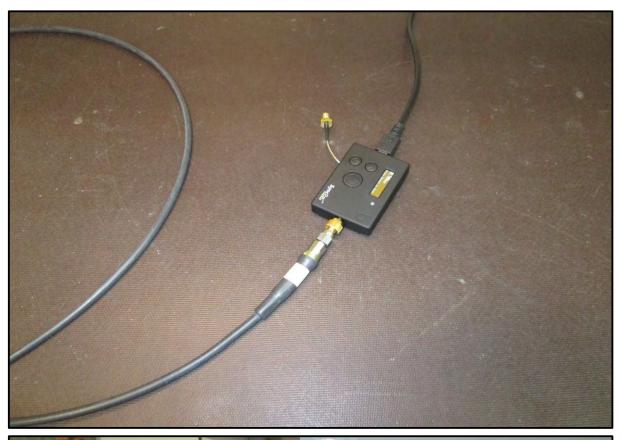




Report No. RIGA0010.1 13/20

BAND EDGE COMPLIANCE - HOPPING



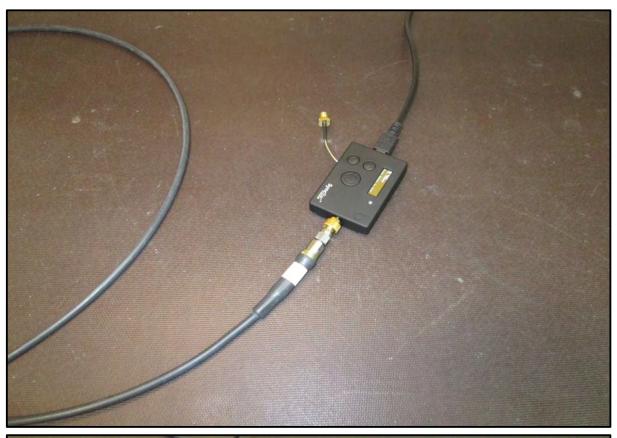




Report No. RIGA0010.1 14/20

OCCUPIED BANDWIDTH



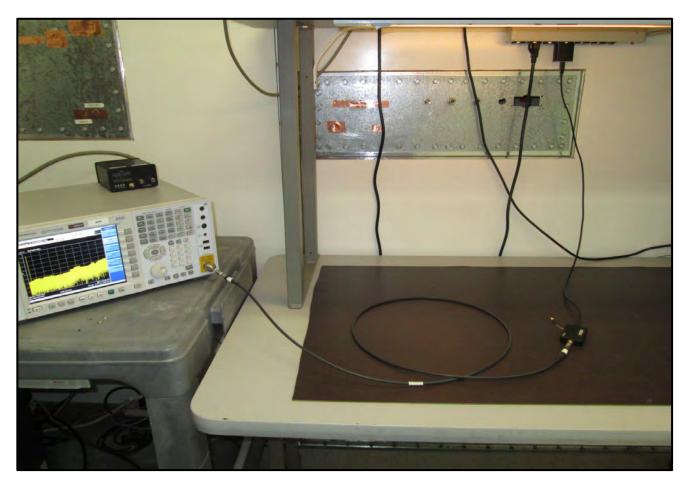




Report No. RIGA0010.1 15/20

OCCUPIED BANDWIDTH

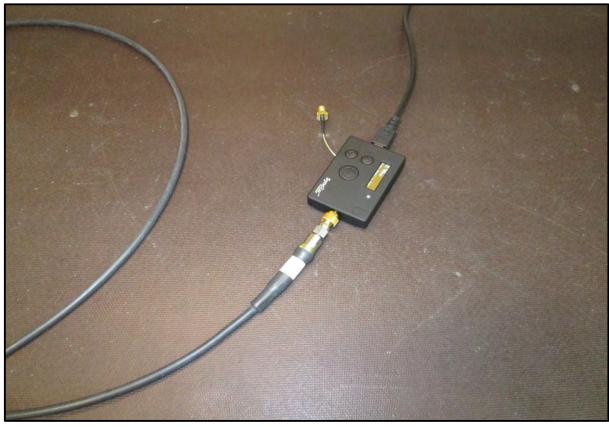




Report No. RIGA0010.1 16/20

SPURIOUS CONDUCTED EMISSIONS



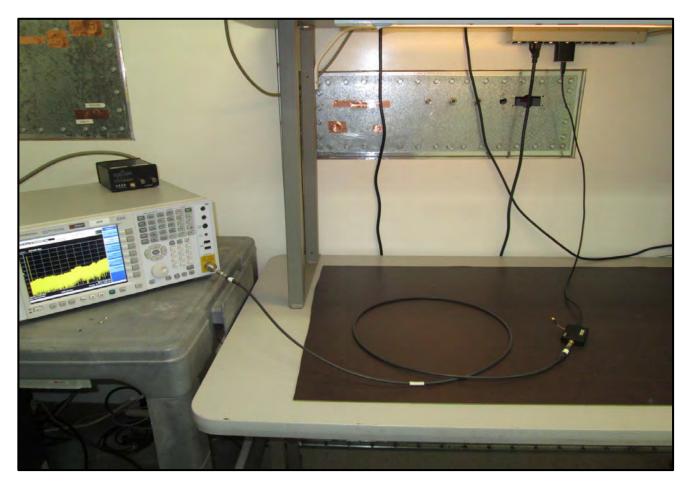




Report No. RIGA0010.1 17/20

SPURIOUS CONDUCTED EMISSIONS





Report No. RIGA0010.1 18/20