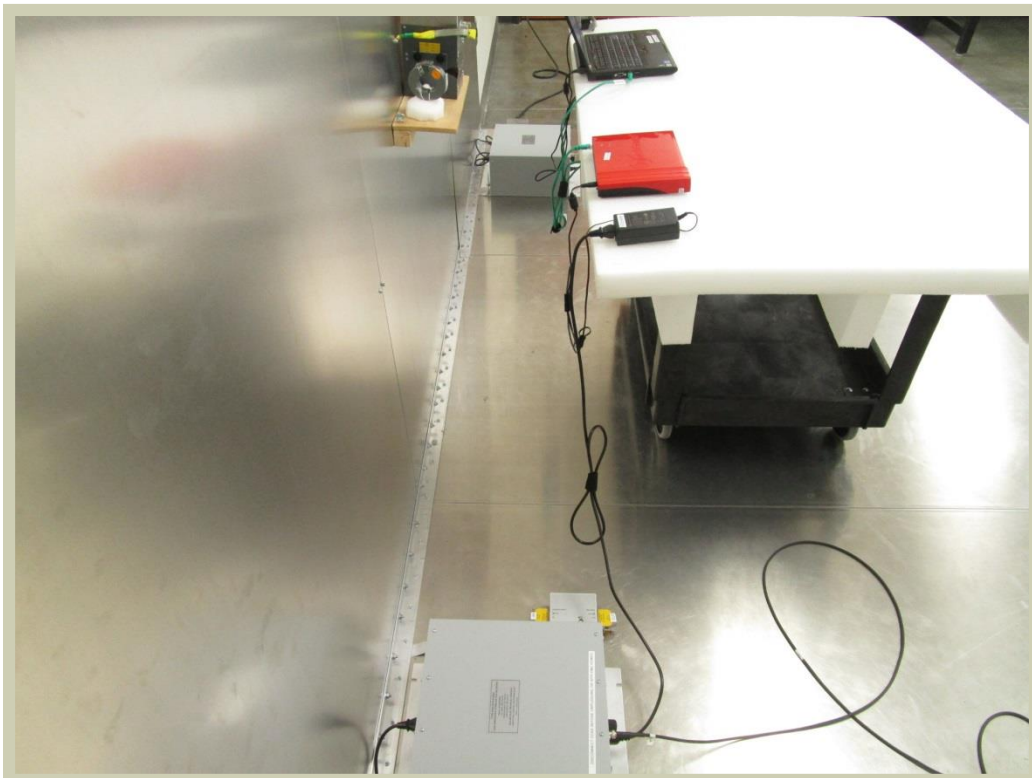
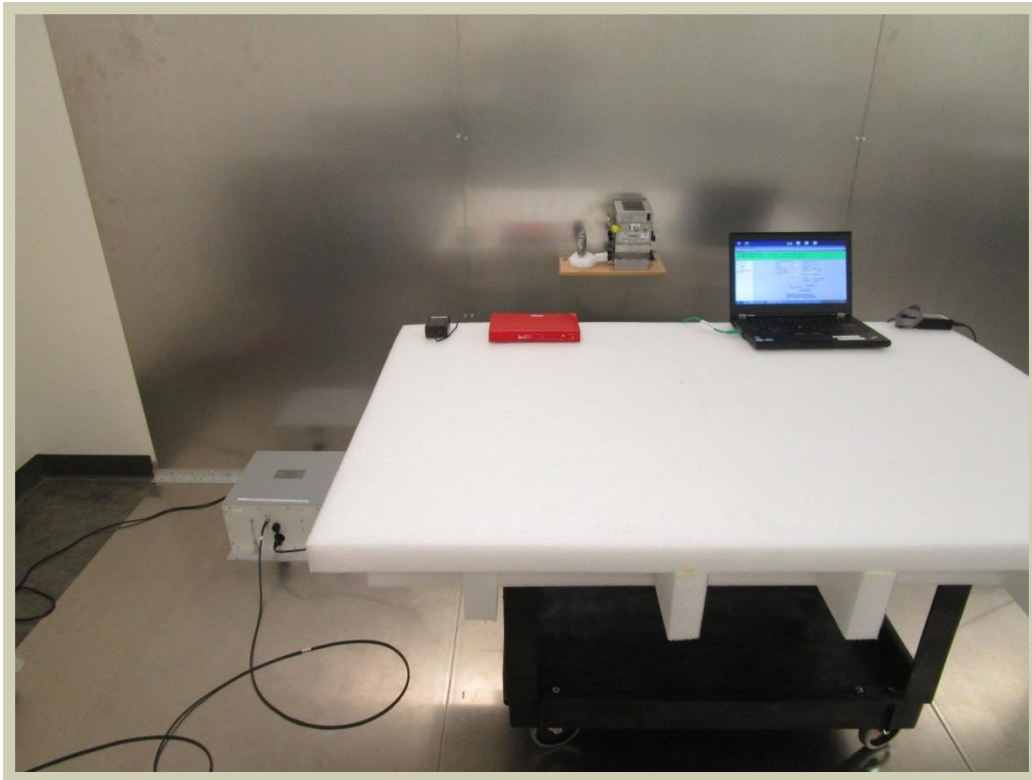
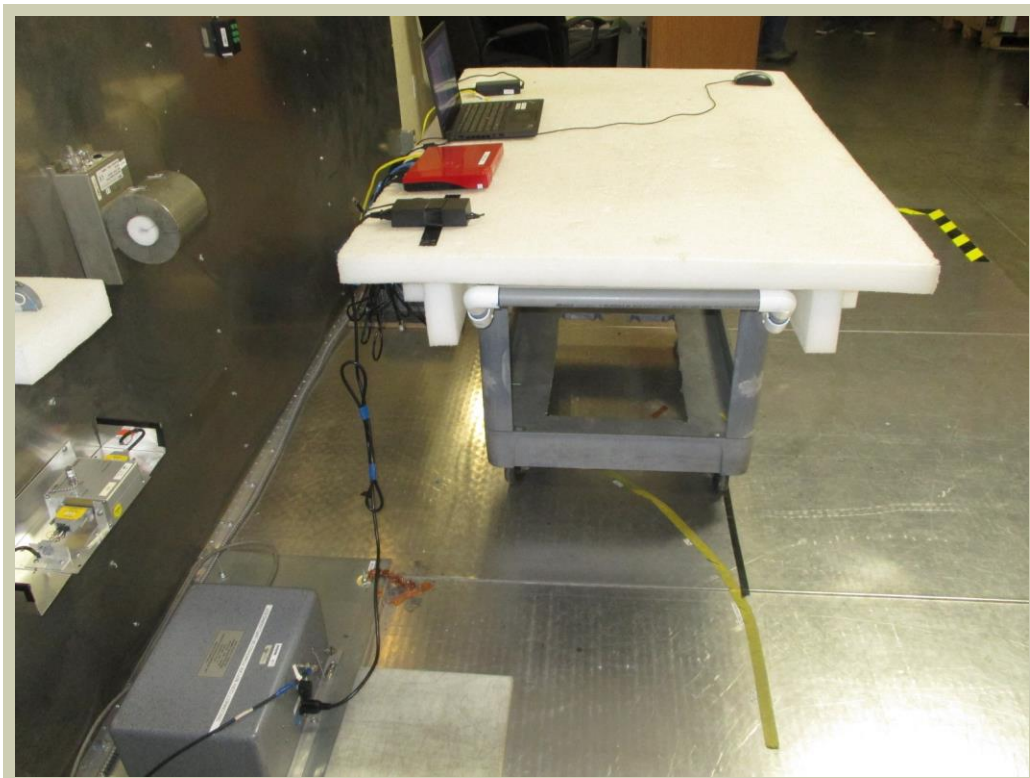
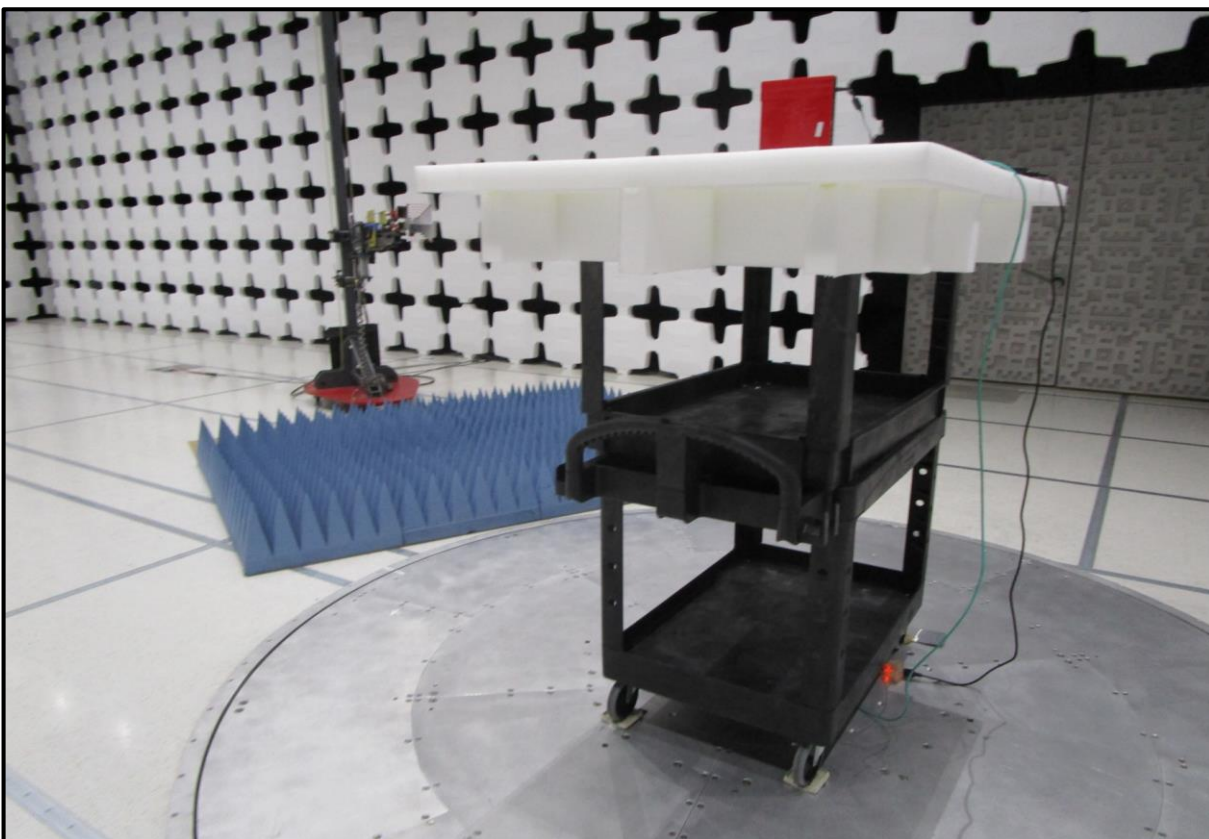
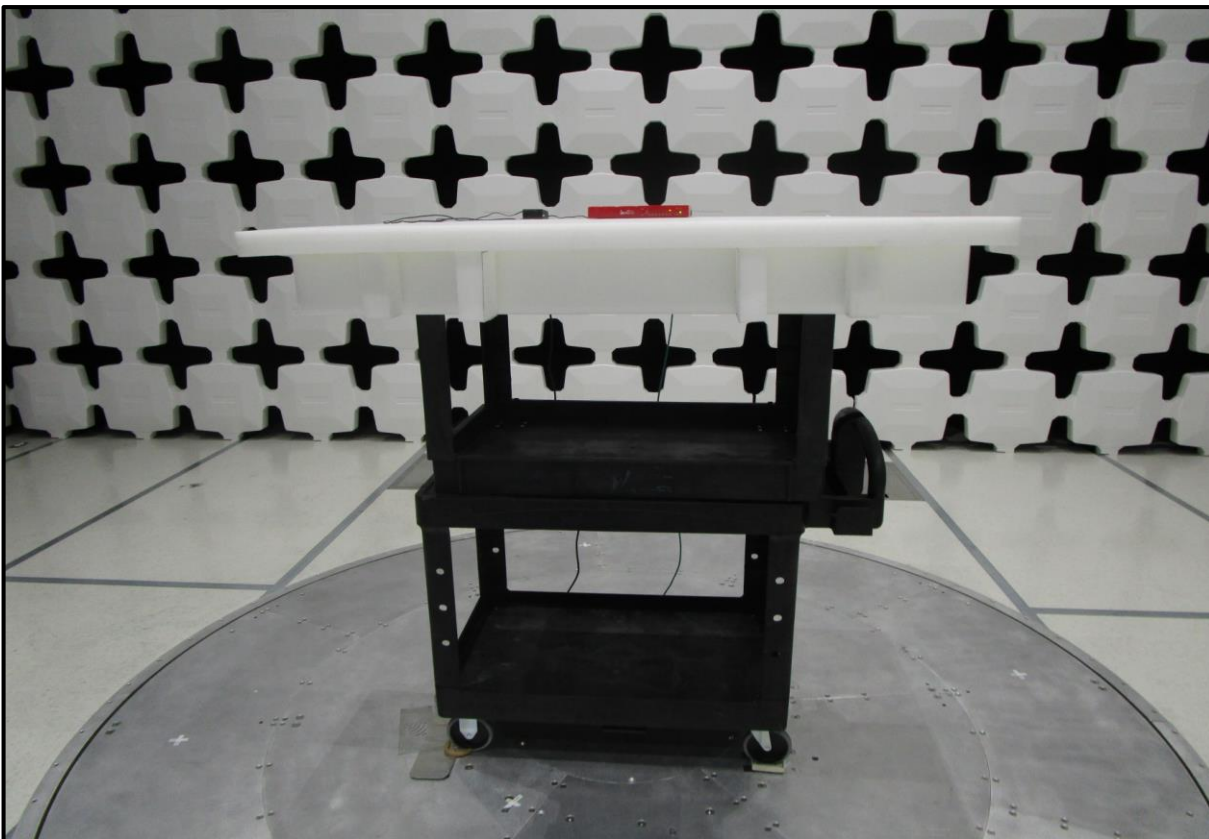


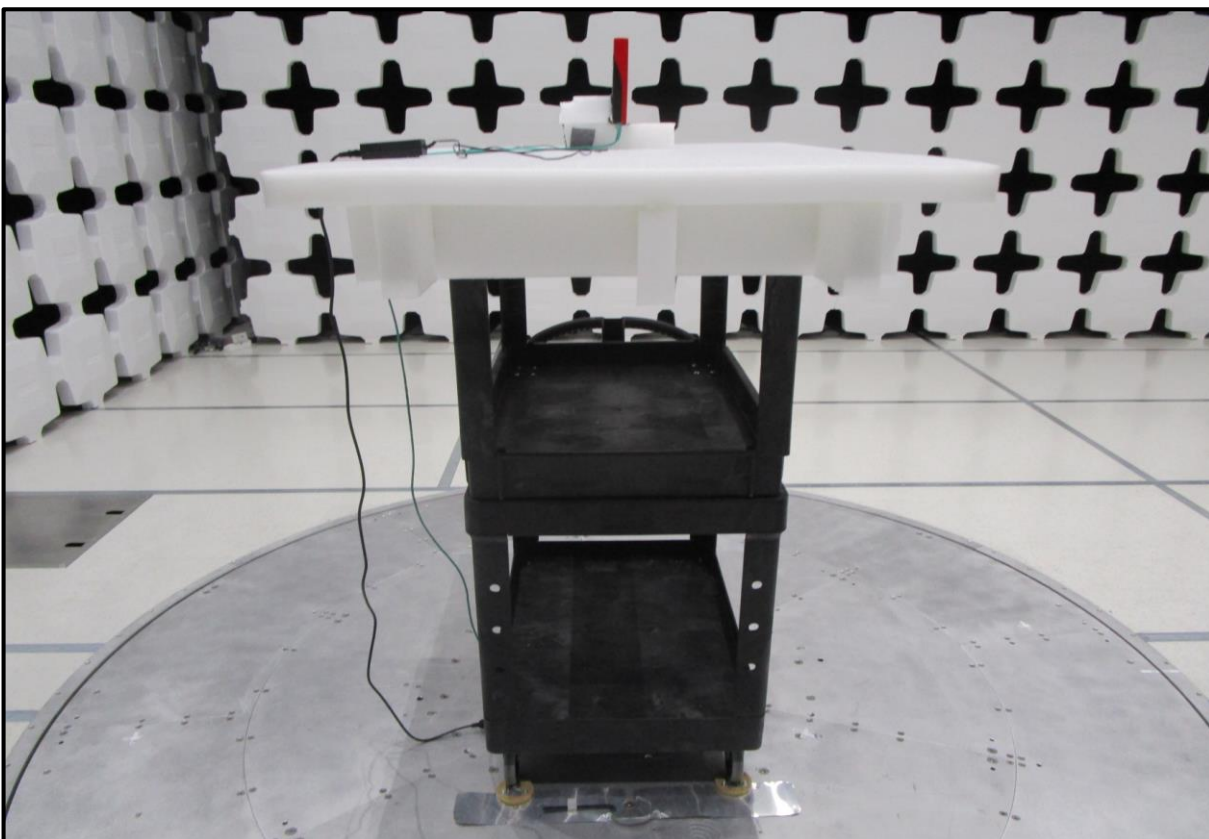
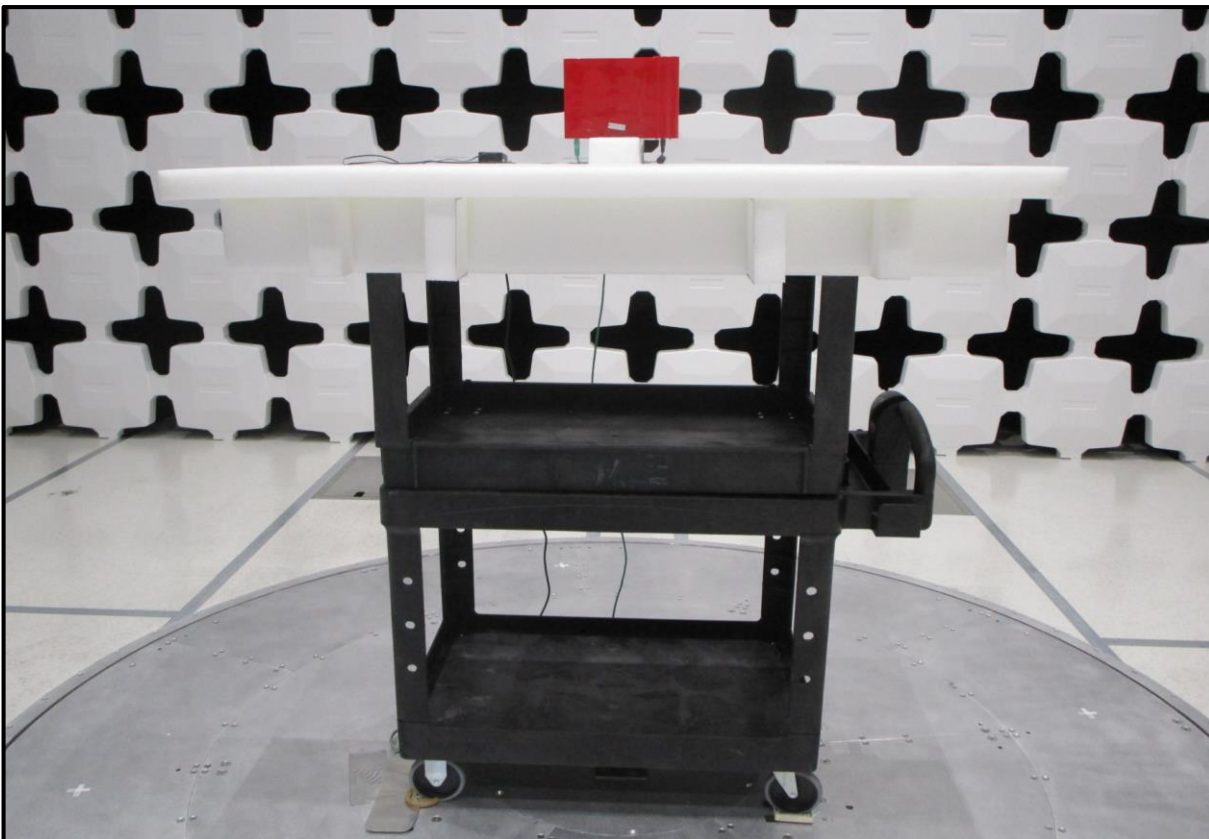
POWERLINE CONDUCTED EMISSIONS

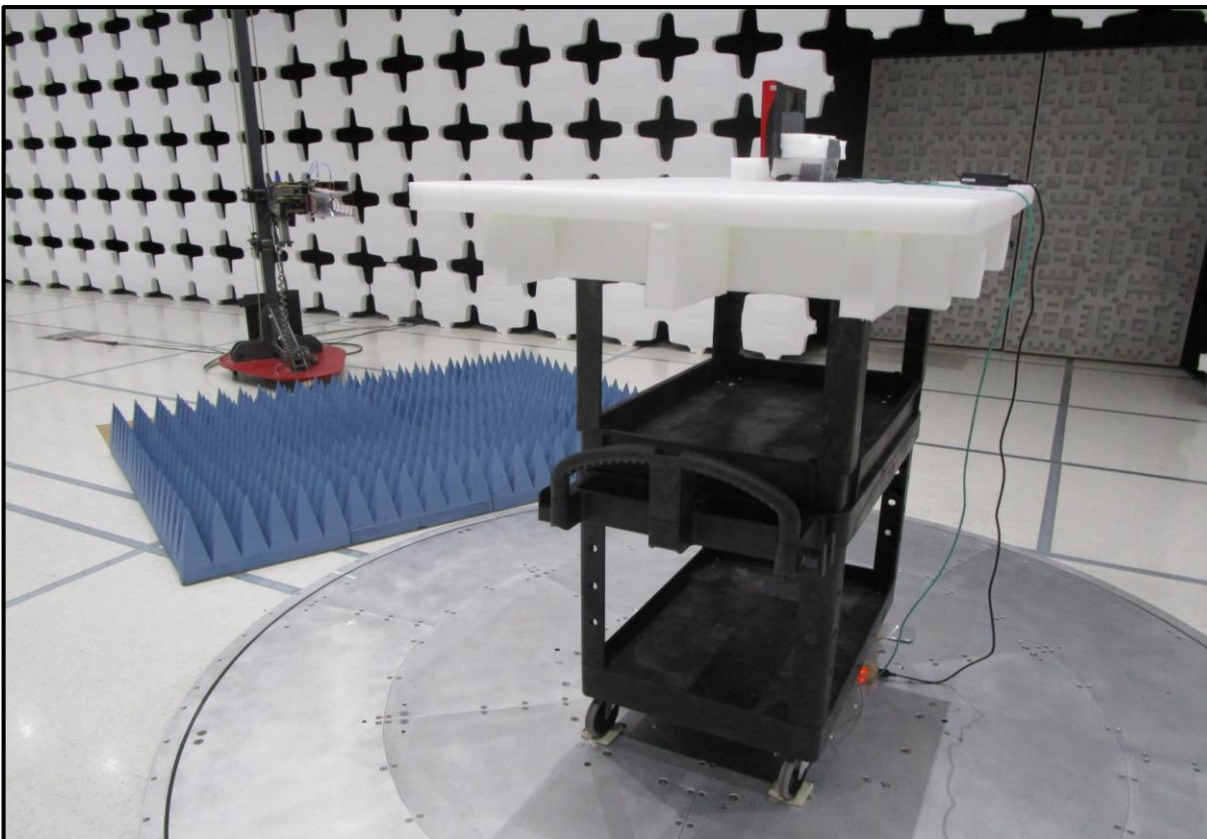


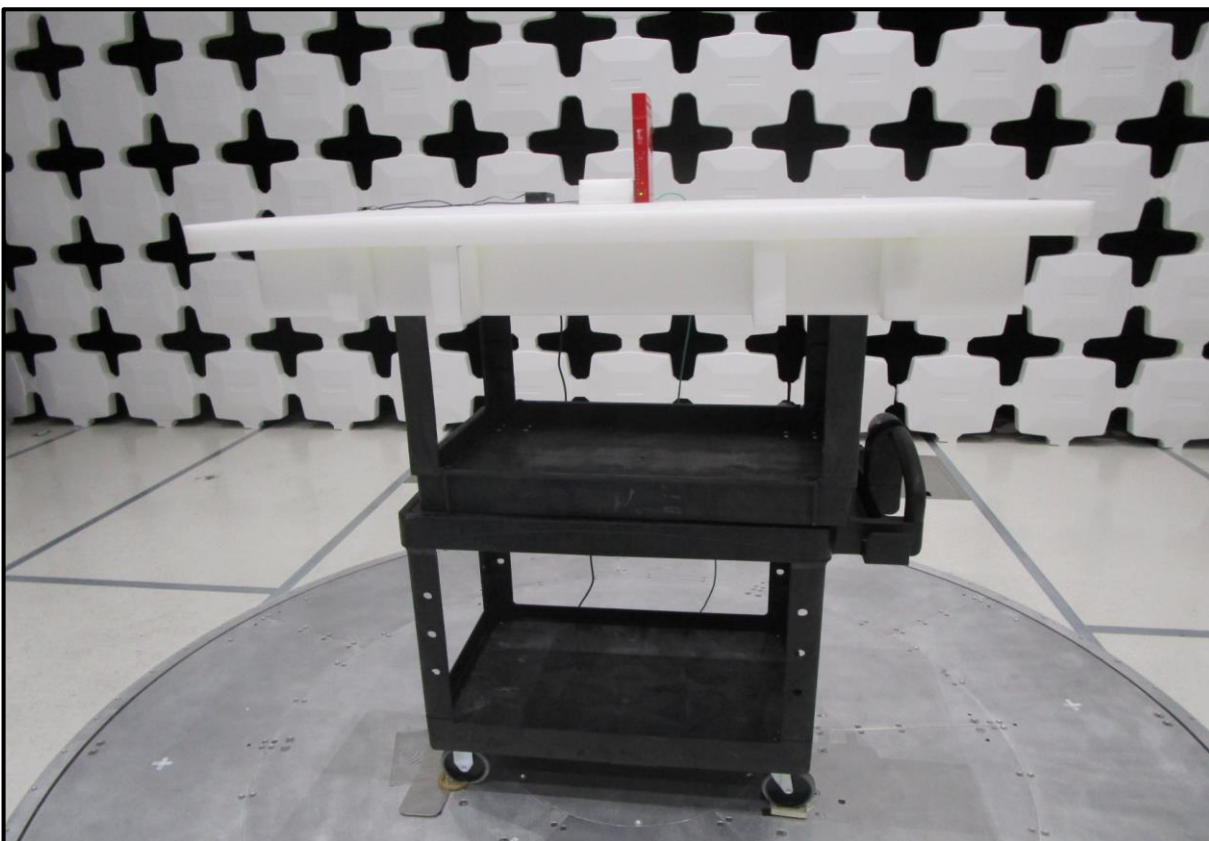
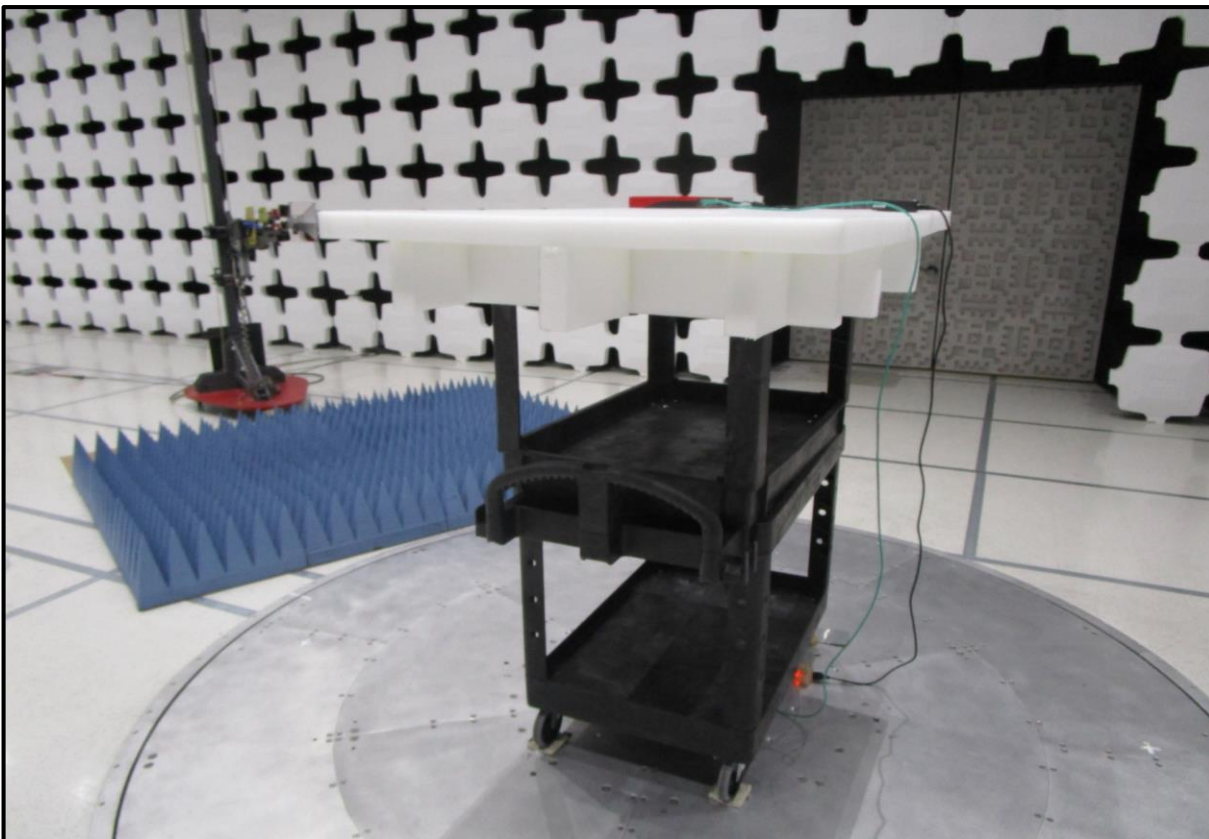
POWERLINE CONDUCTED EMISSIONS



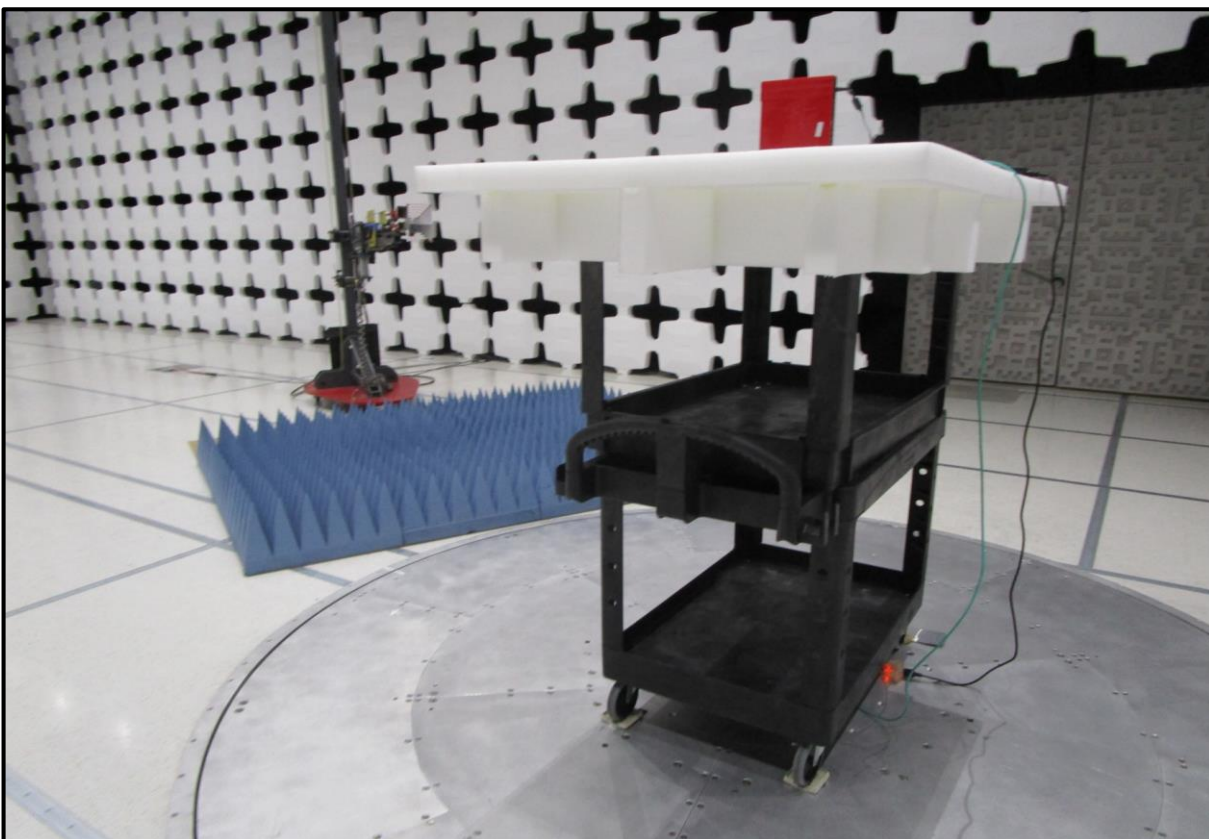
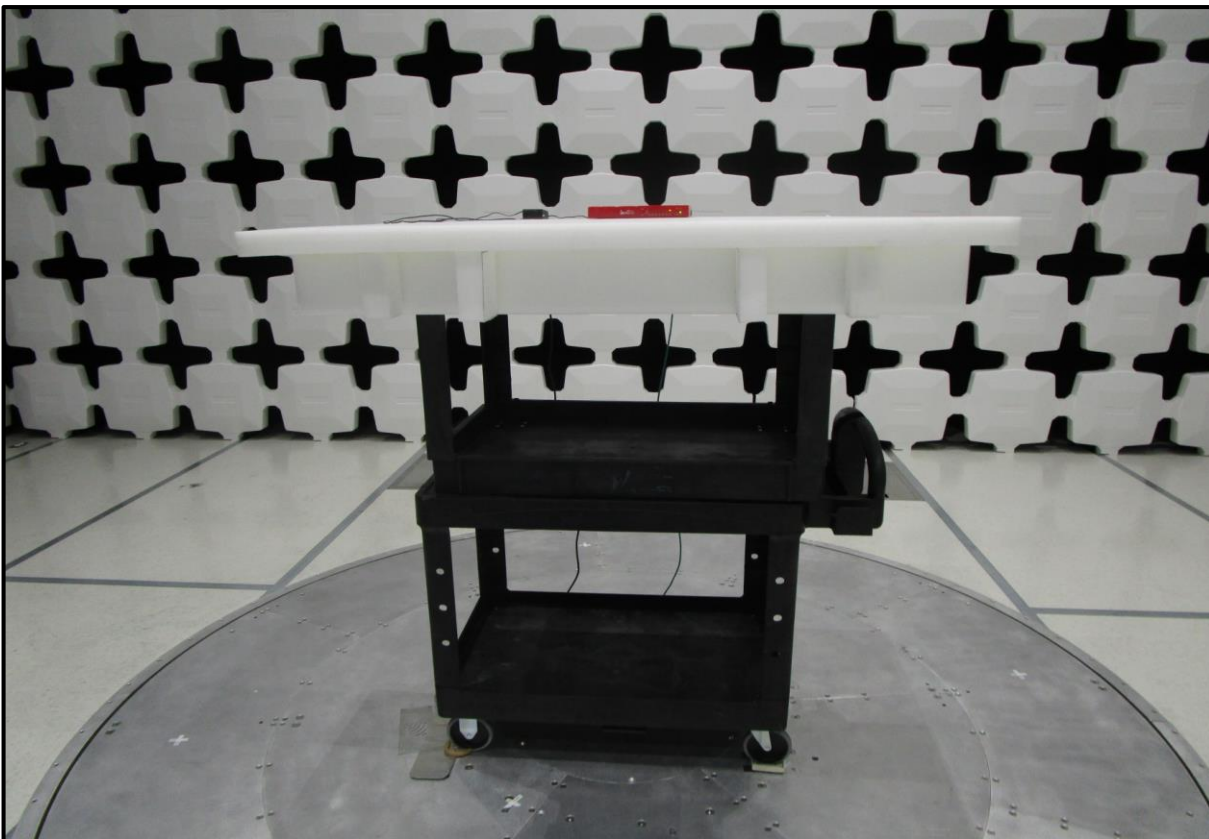


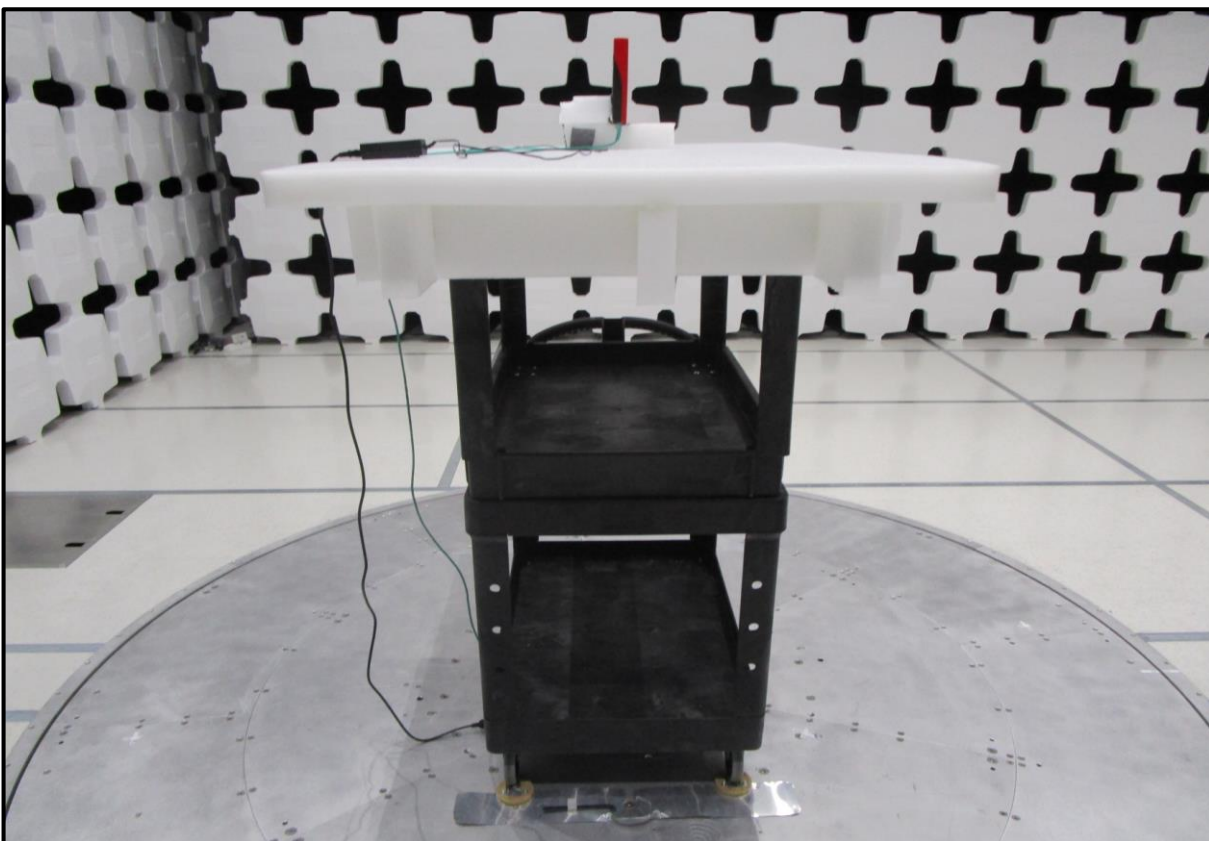
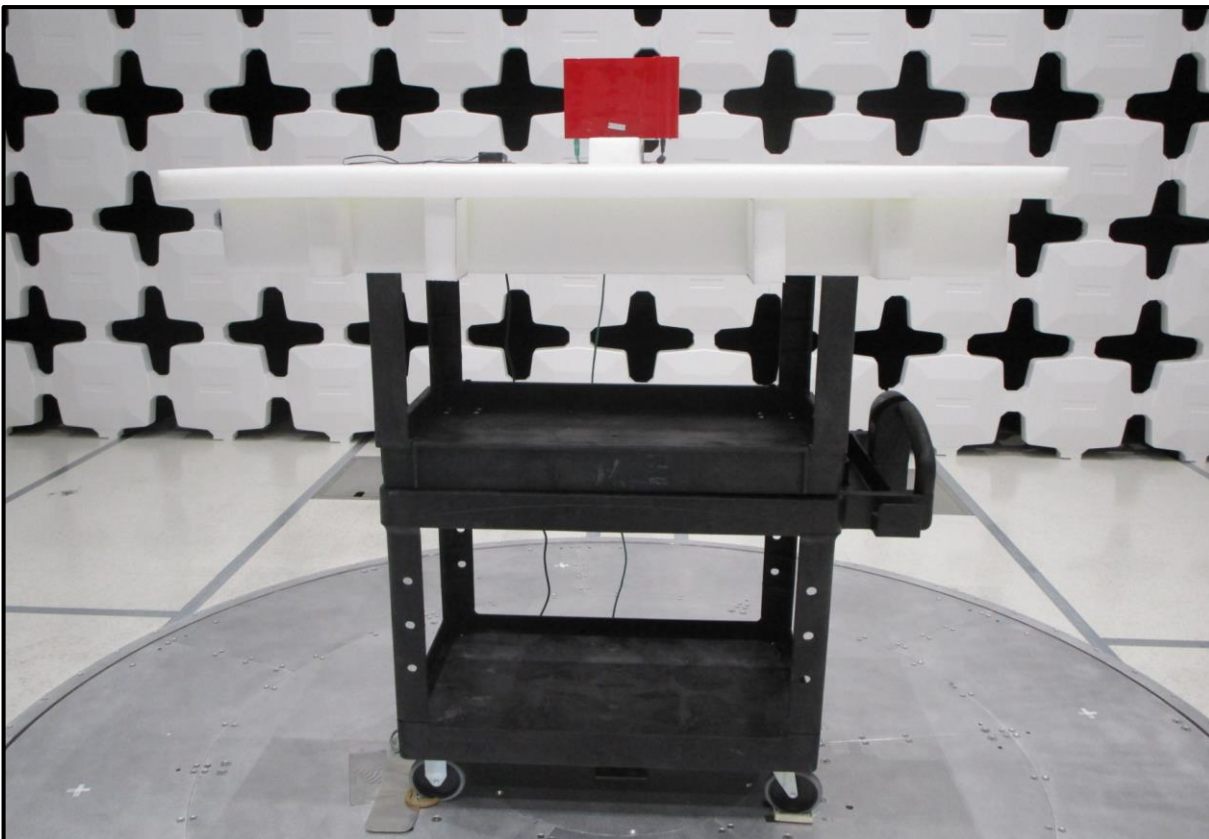


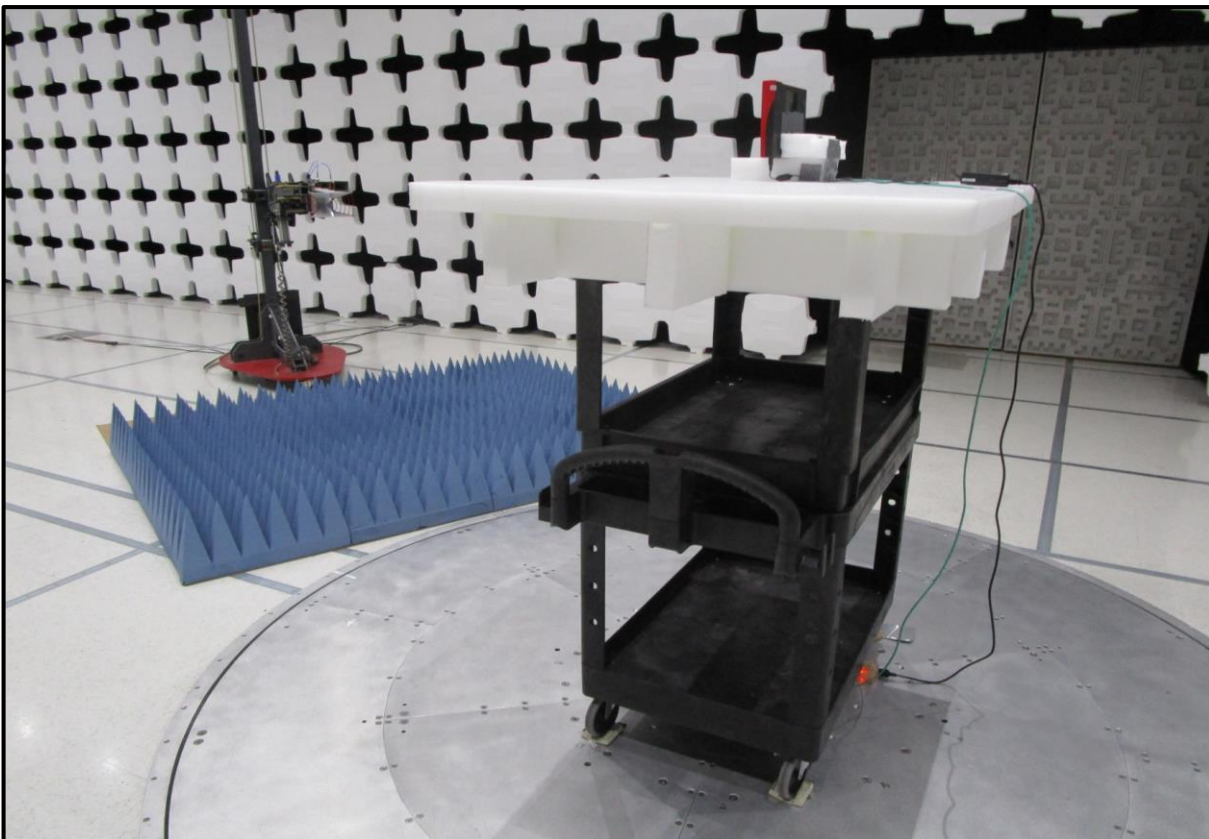


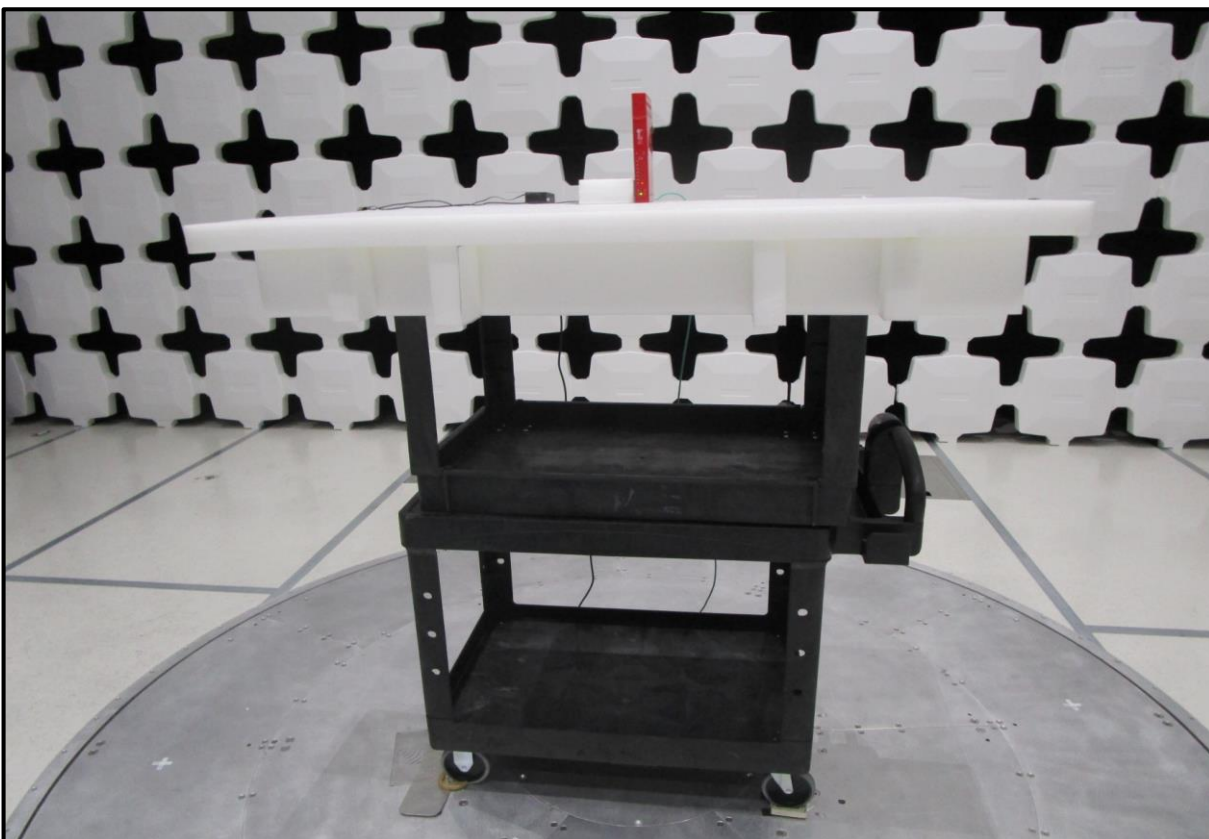






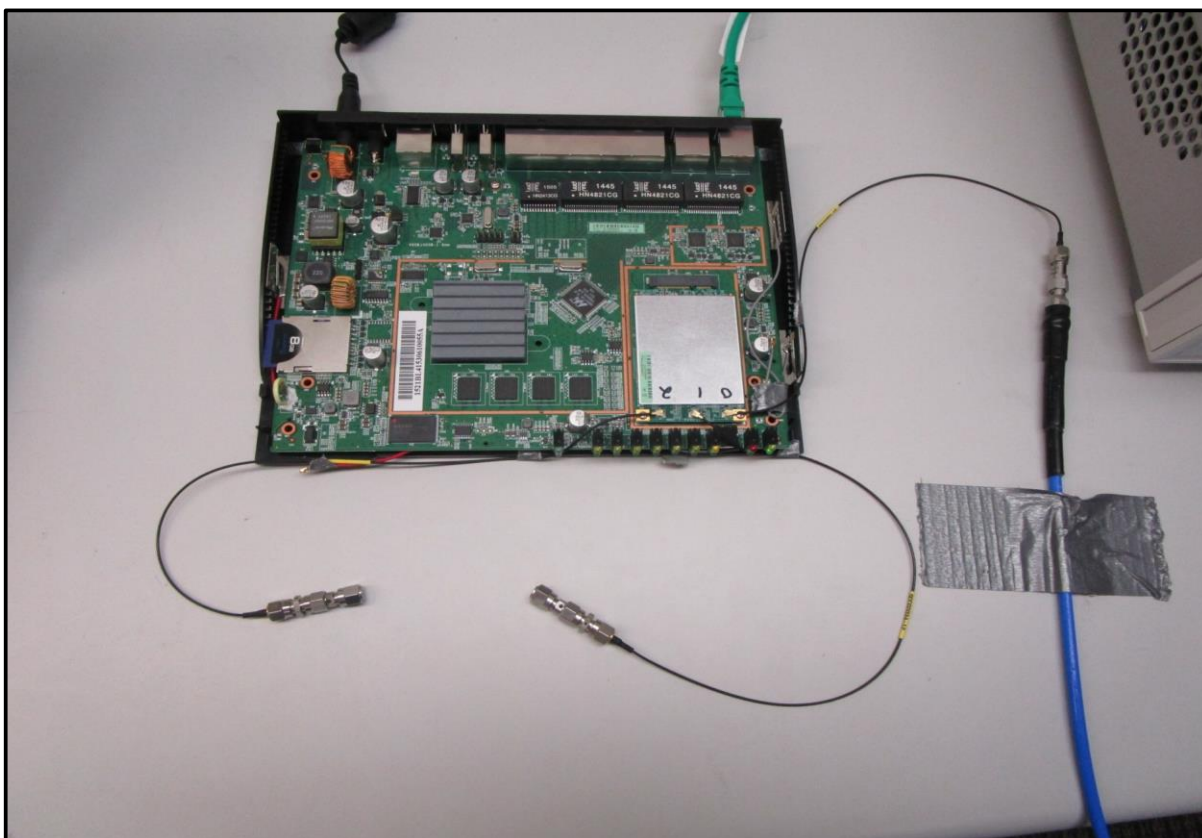
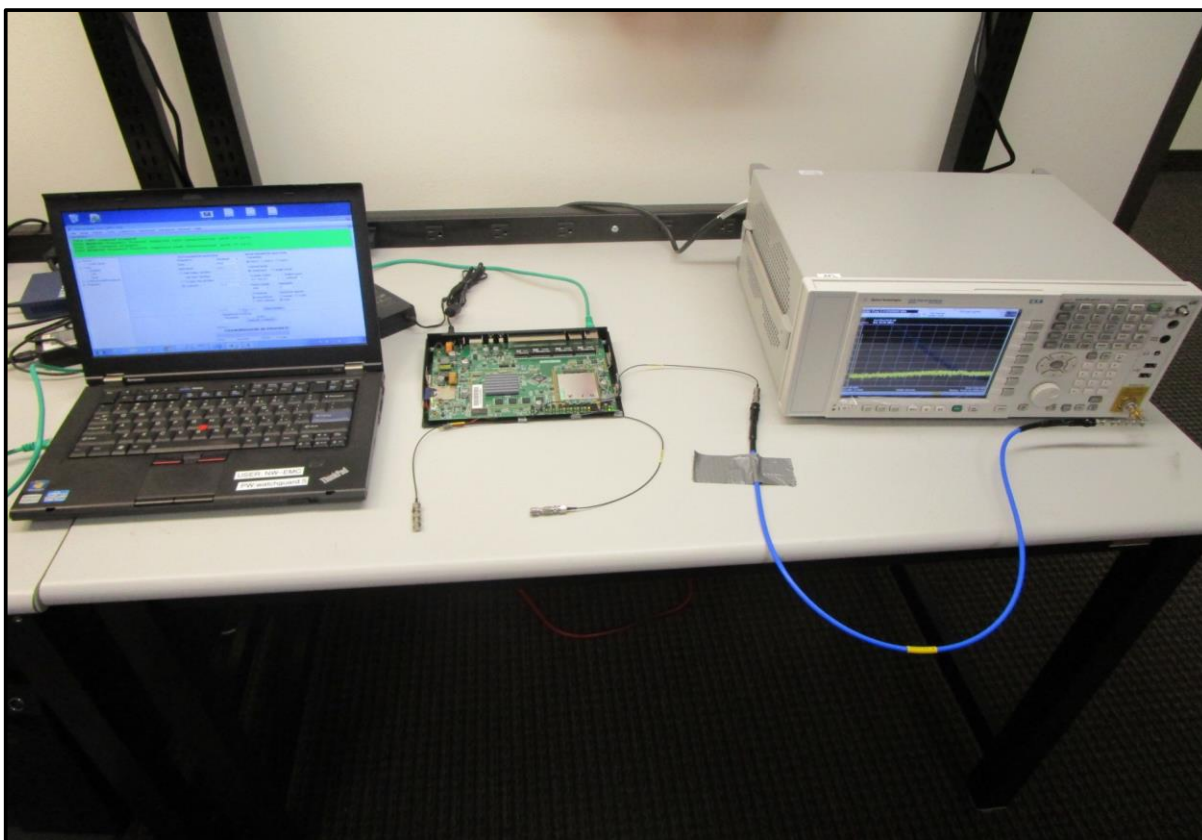








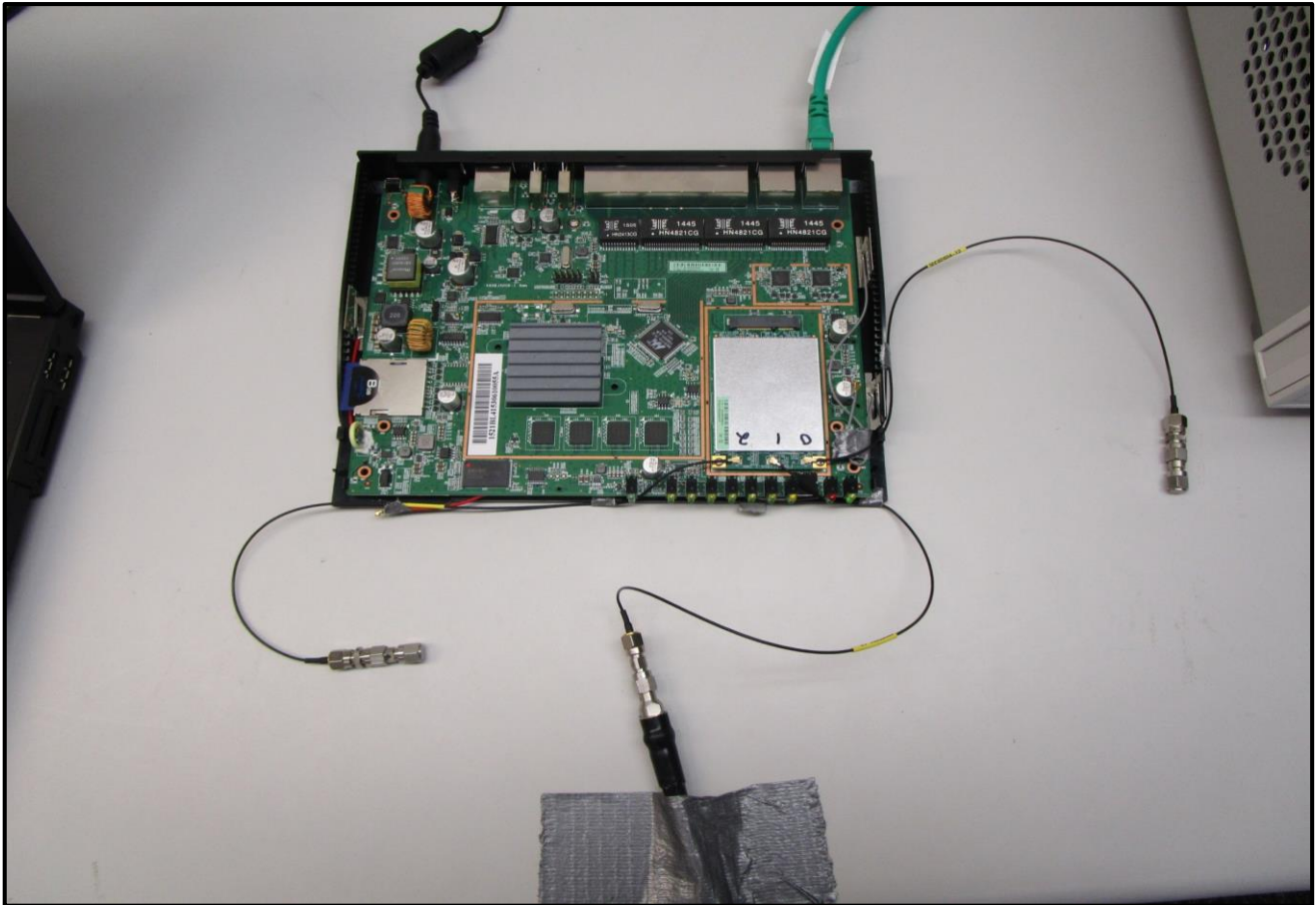
BAND EDGE COMPLIANCE



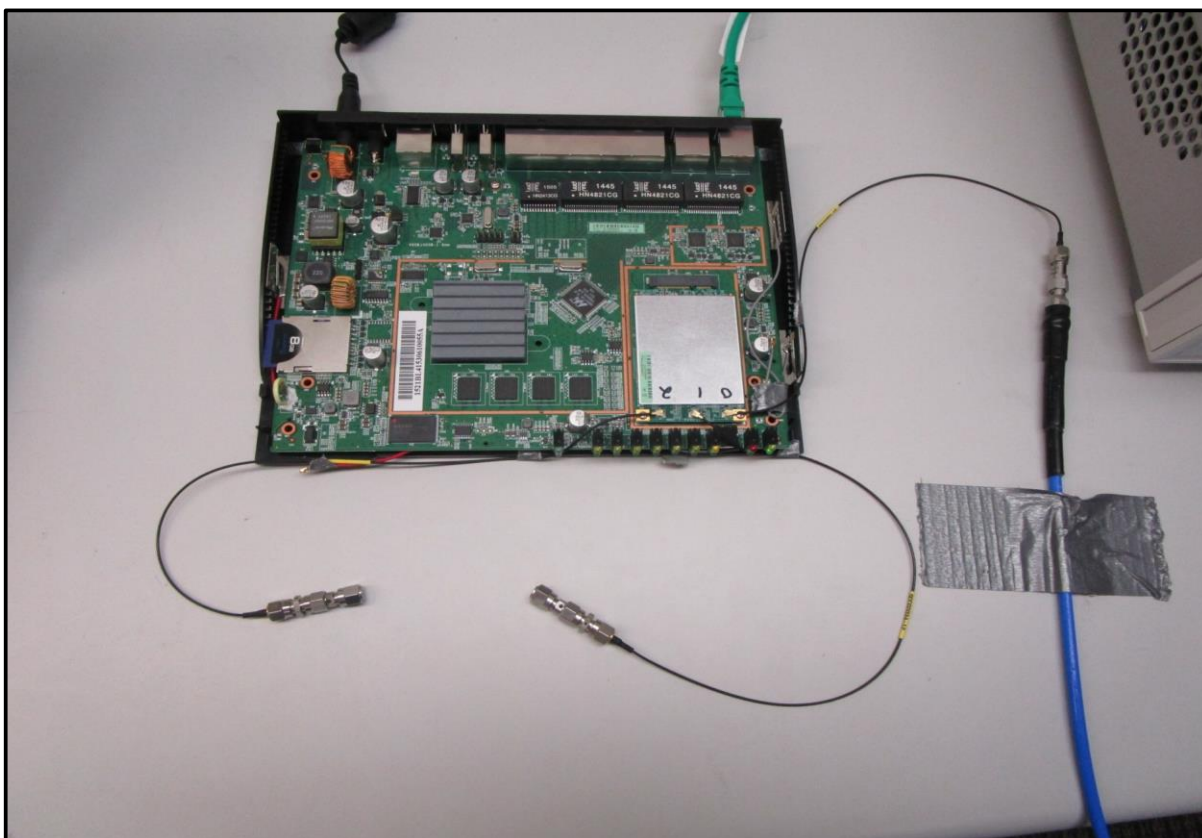
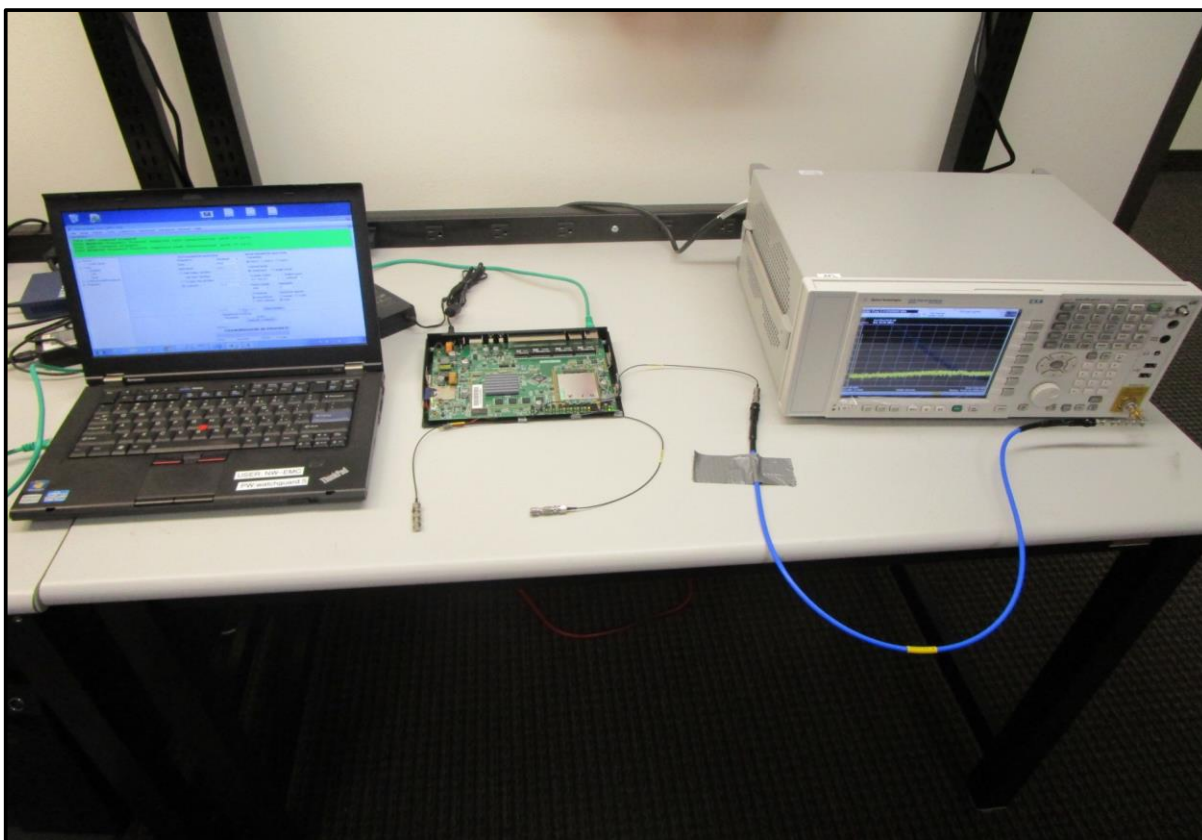
BAND EDGE COMPLIANCE

**NORTHWEST
EMC**

XMit 2015.01.14



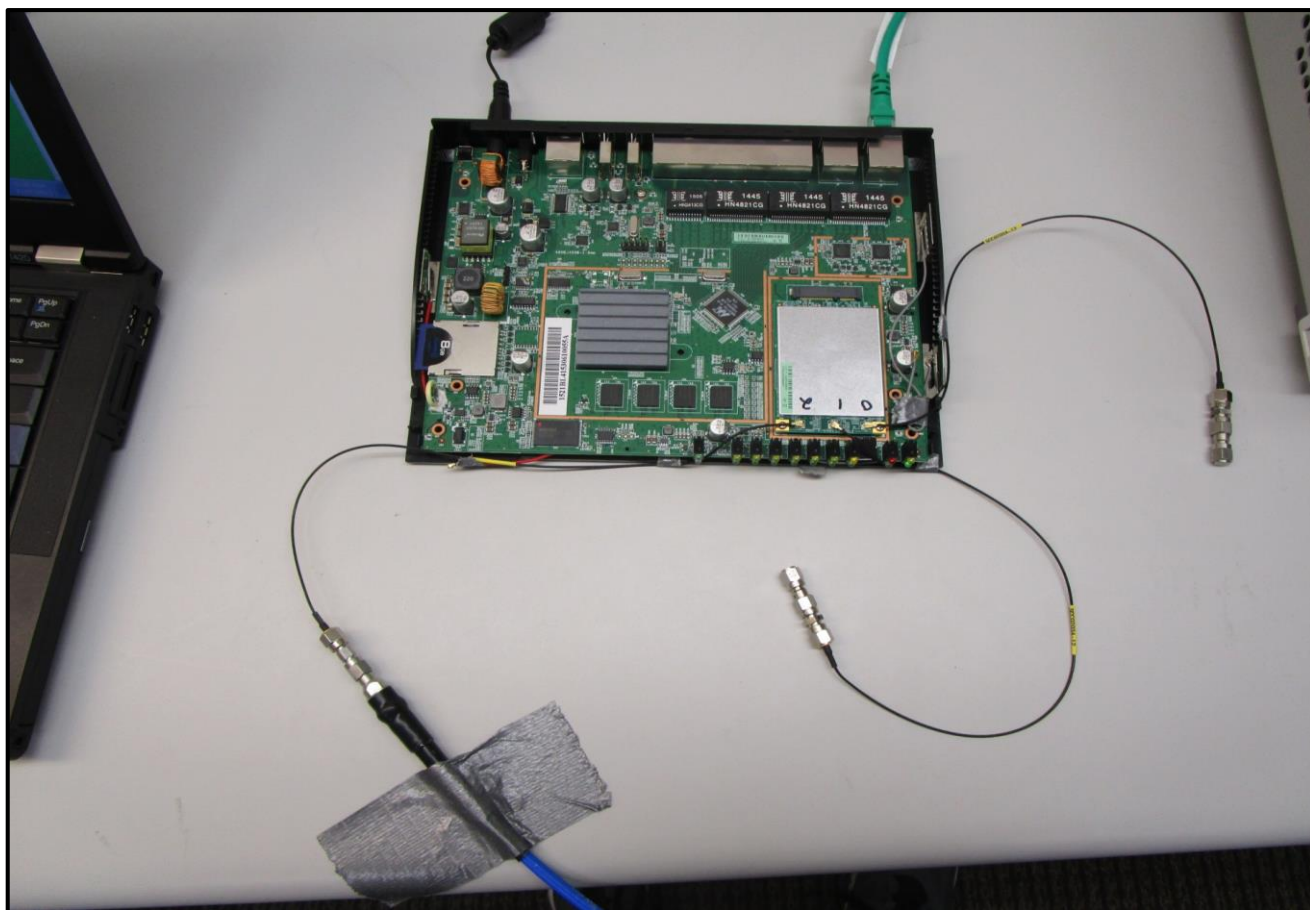
BAND EDGE COMPLIANCE



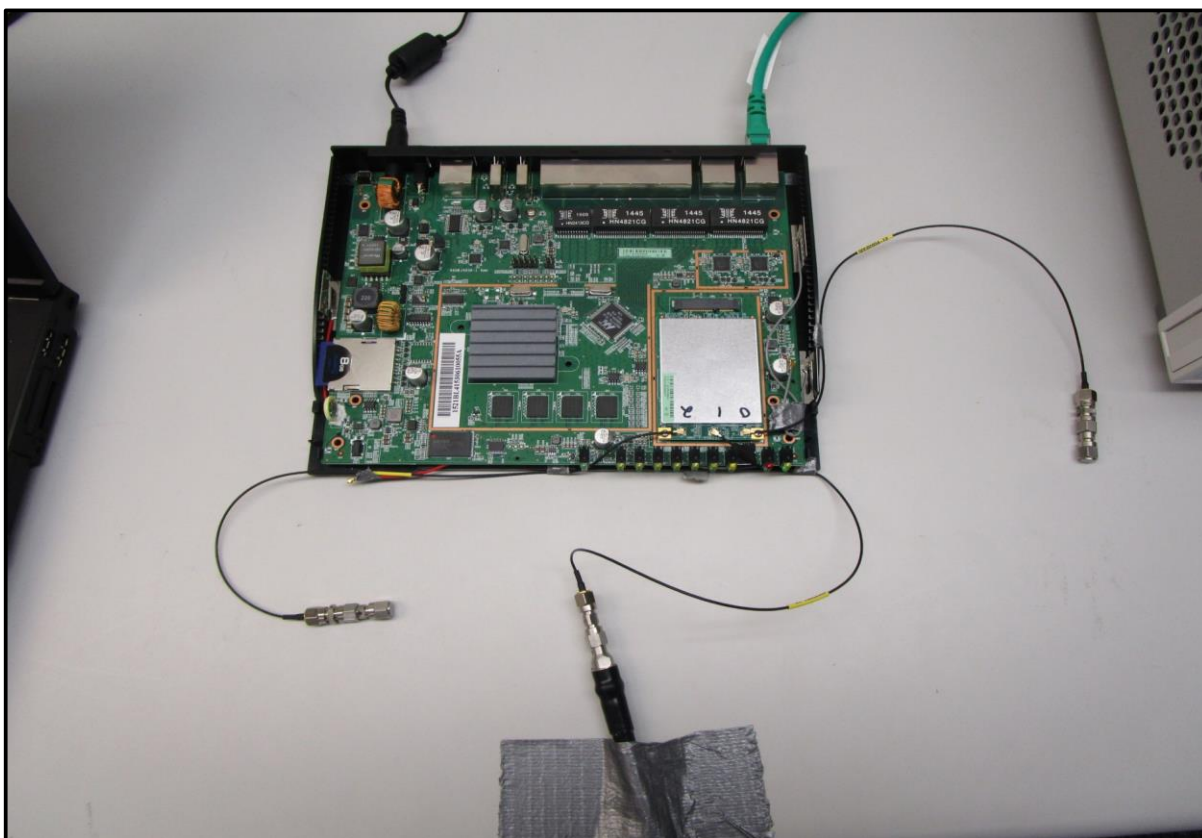
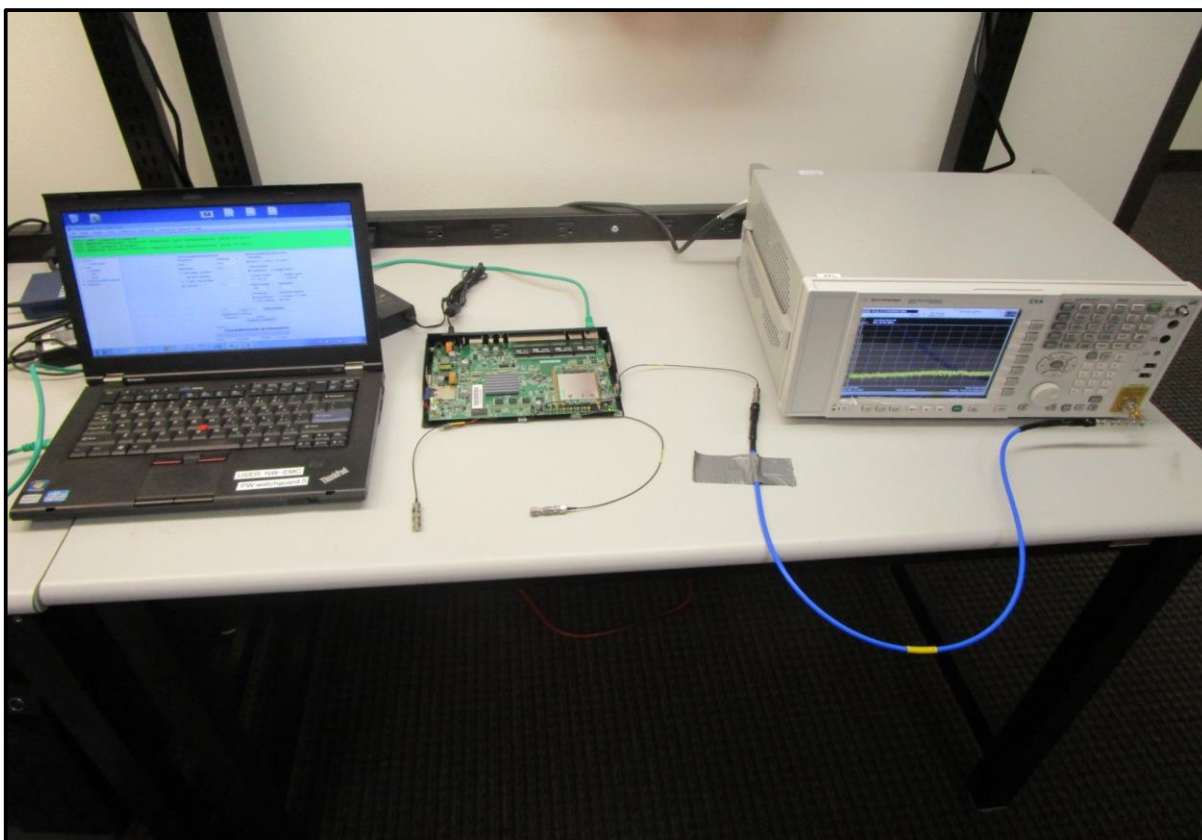
BAND EDGE COMPLIANCE

**NORTHWEST
EMC**

XMit 2015.01.14



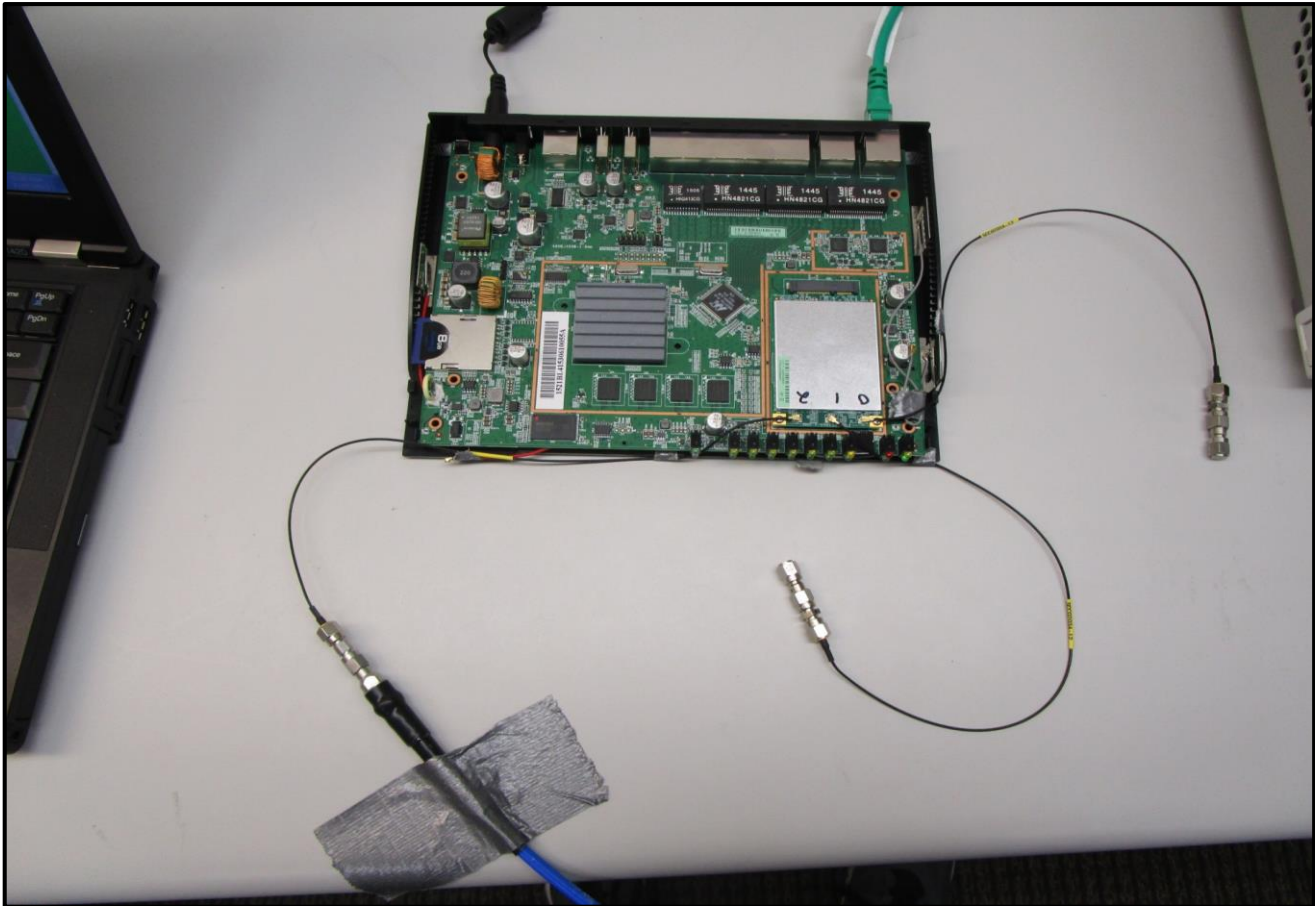
BAND EDGE COMPLIANCE



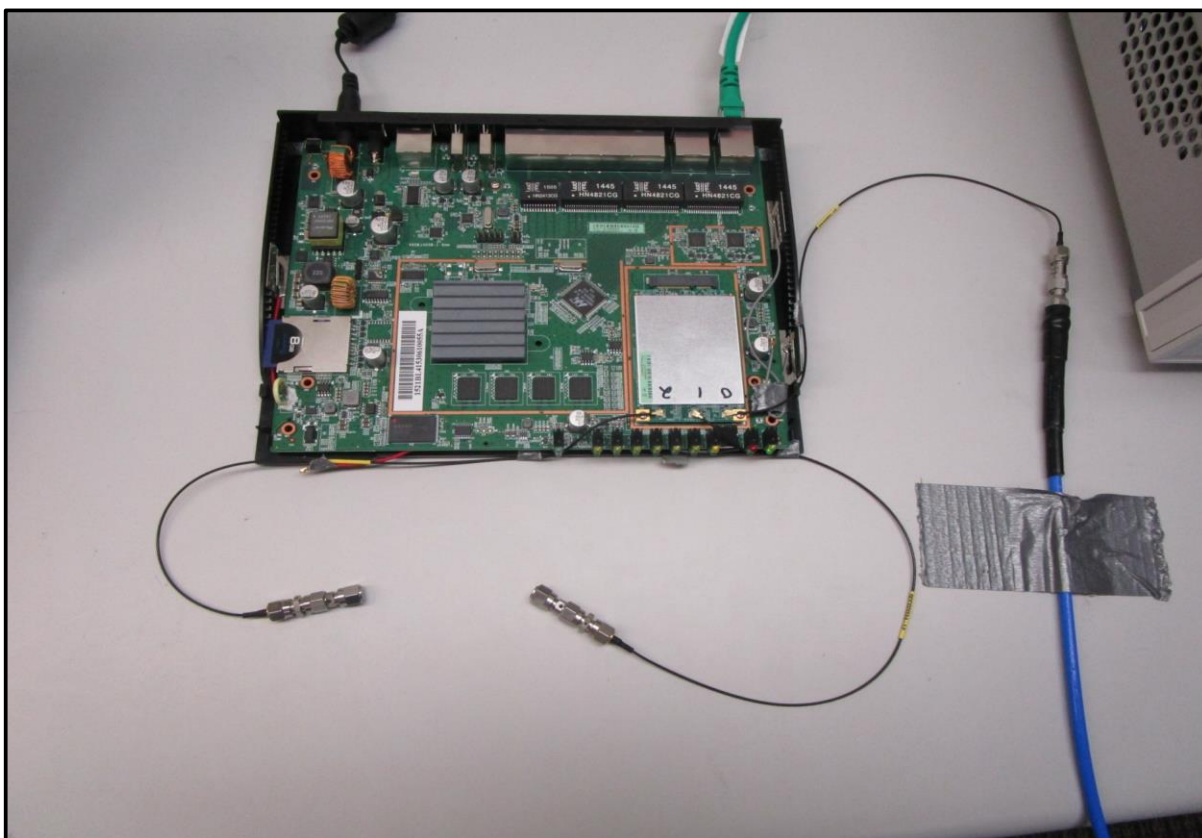
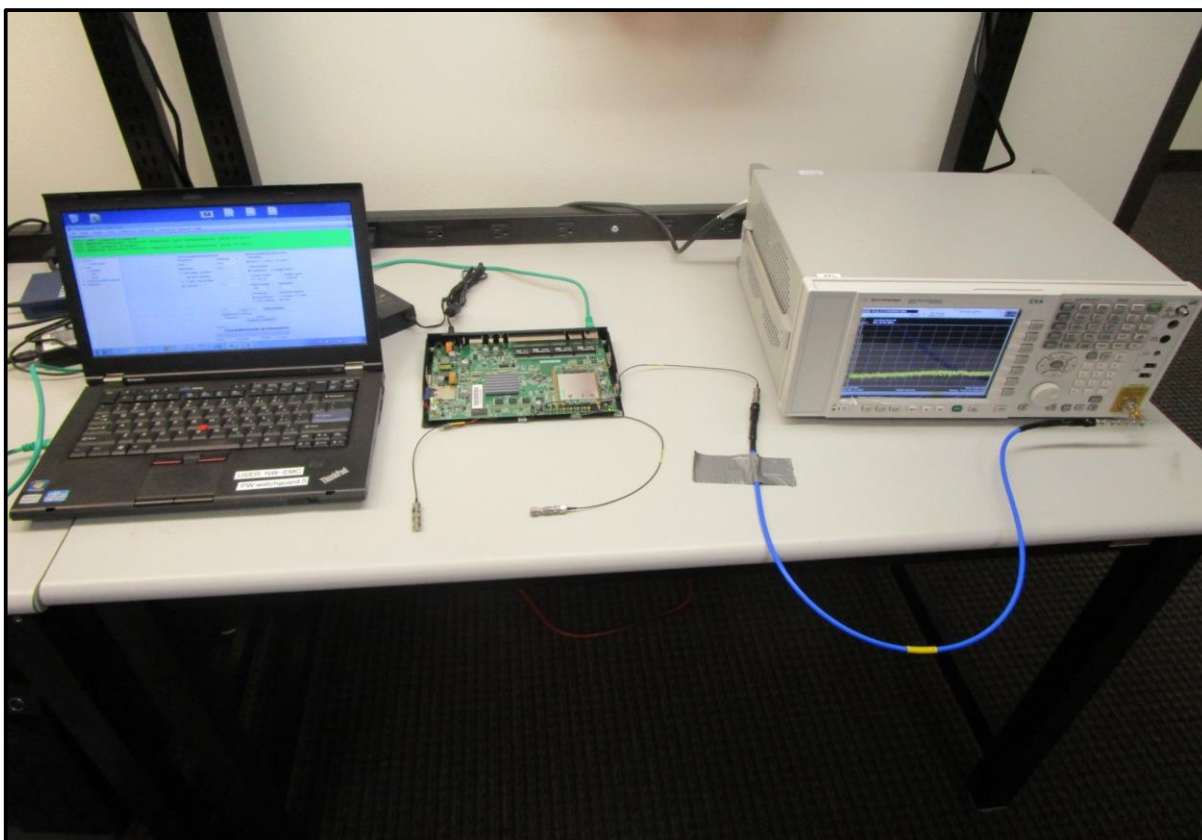
BAND EDGE COMPLIANCE

**NORTHWEST
EMC**

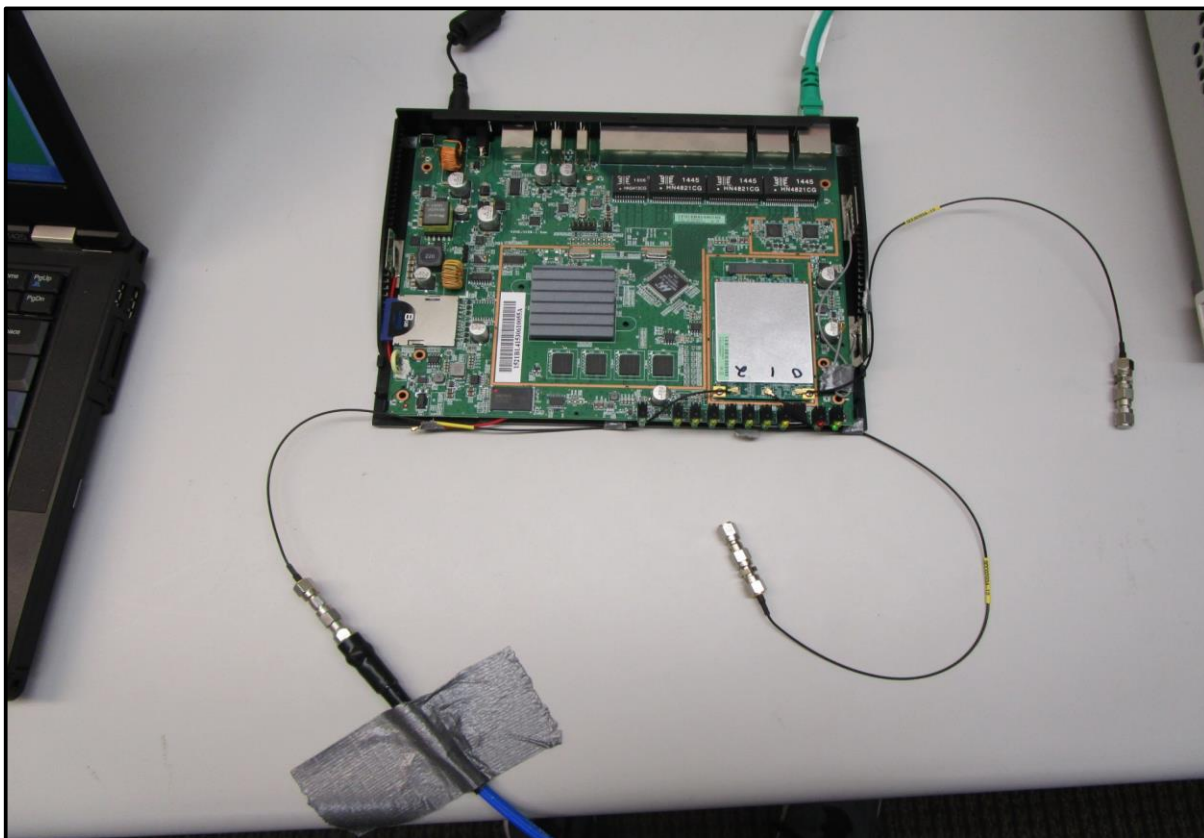
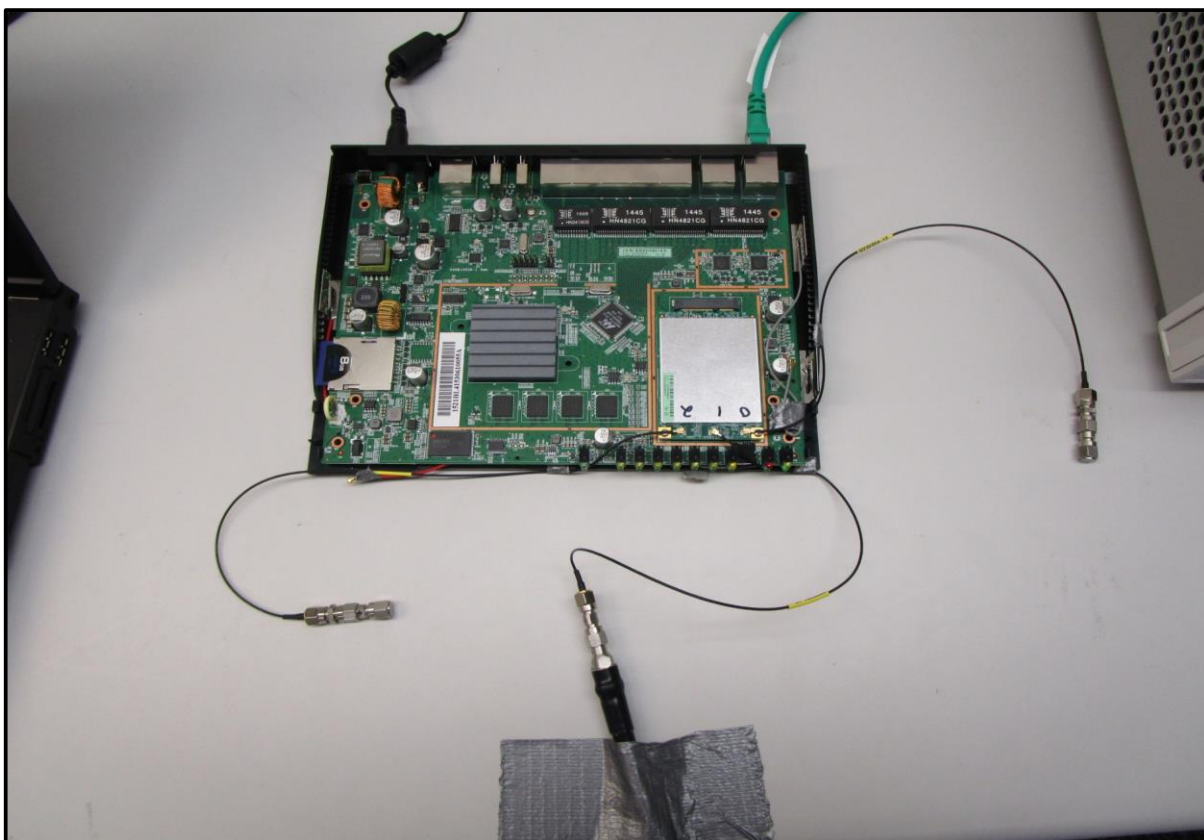
XMit 2015.01.14



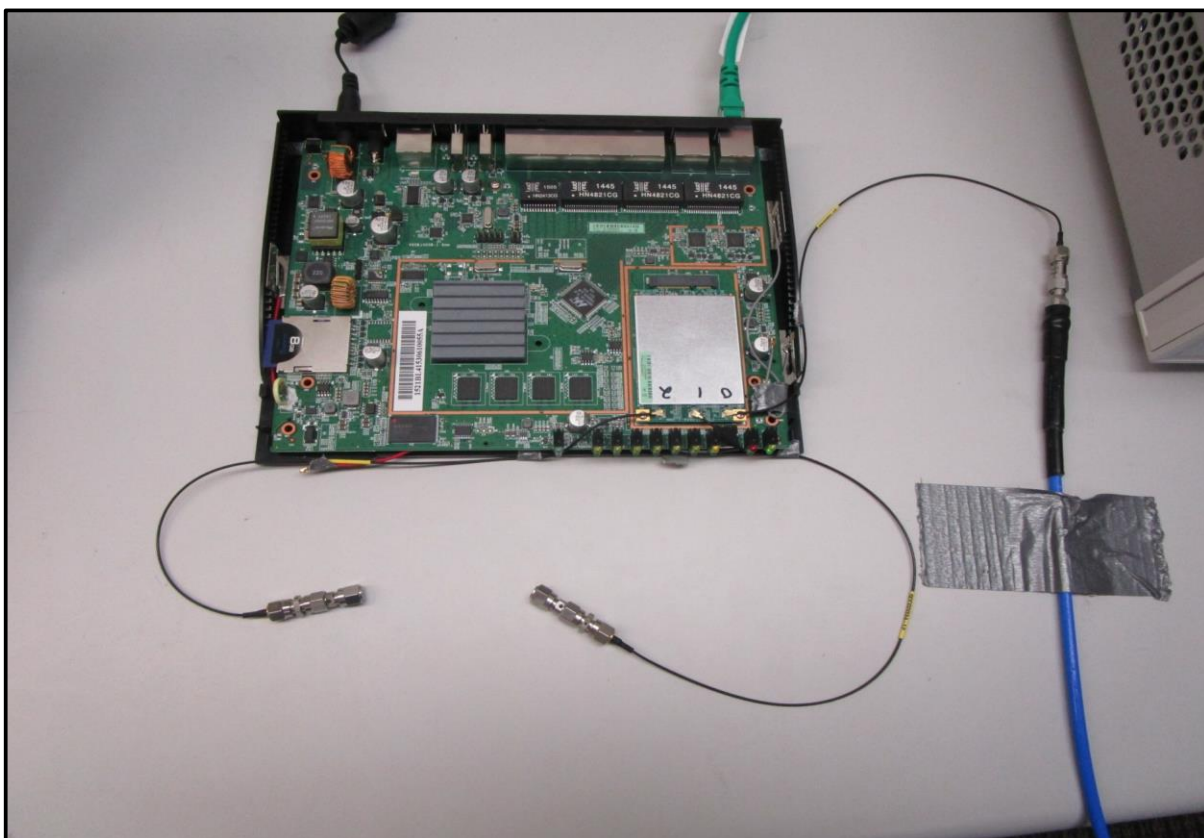
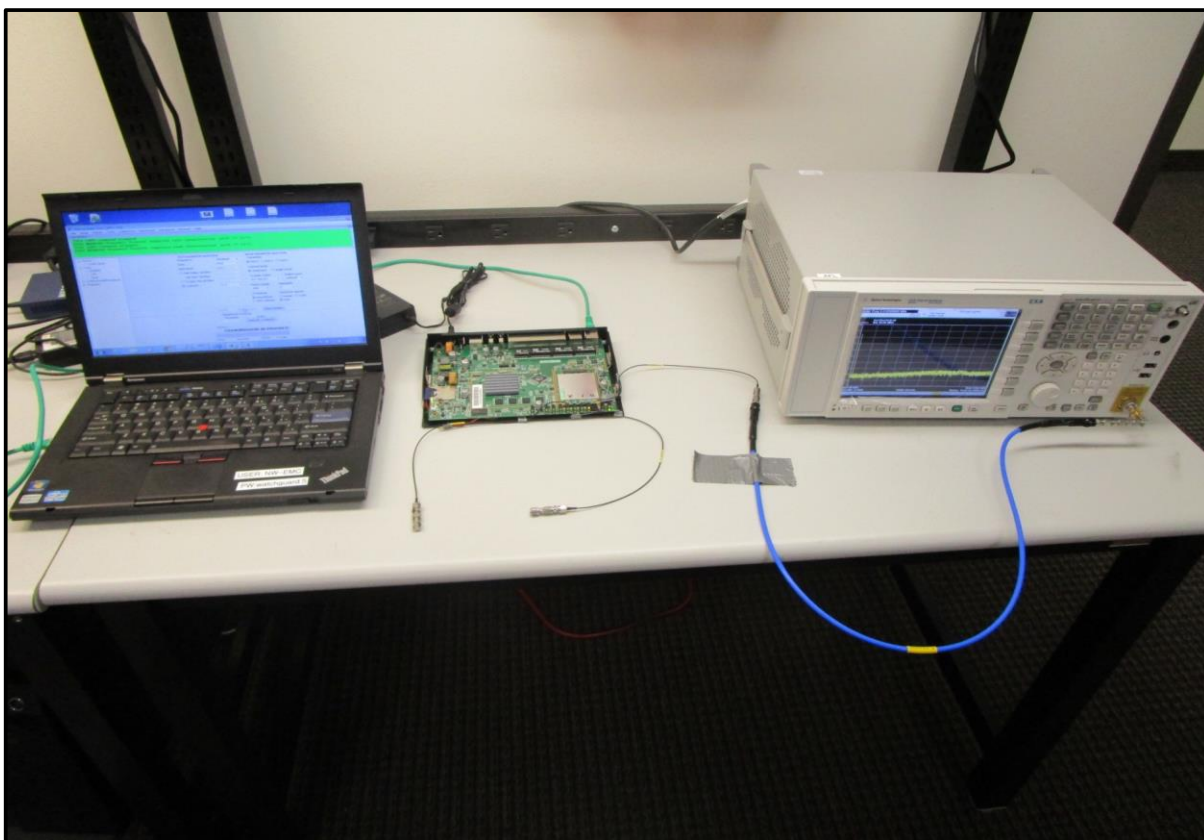
BAND EDGE COMPLIANCE



BAND EDGE COMPLIANCE



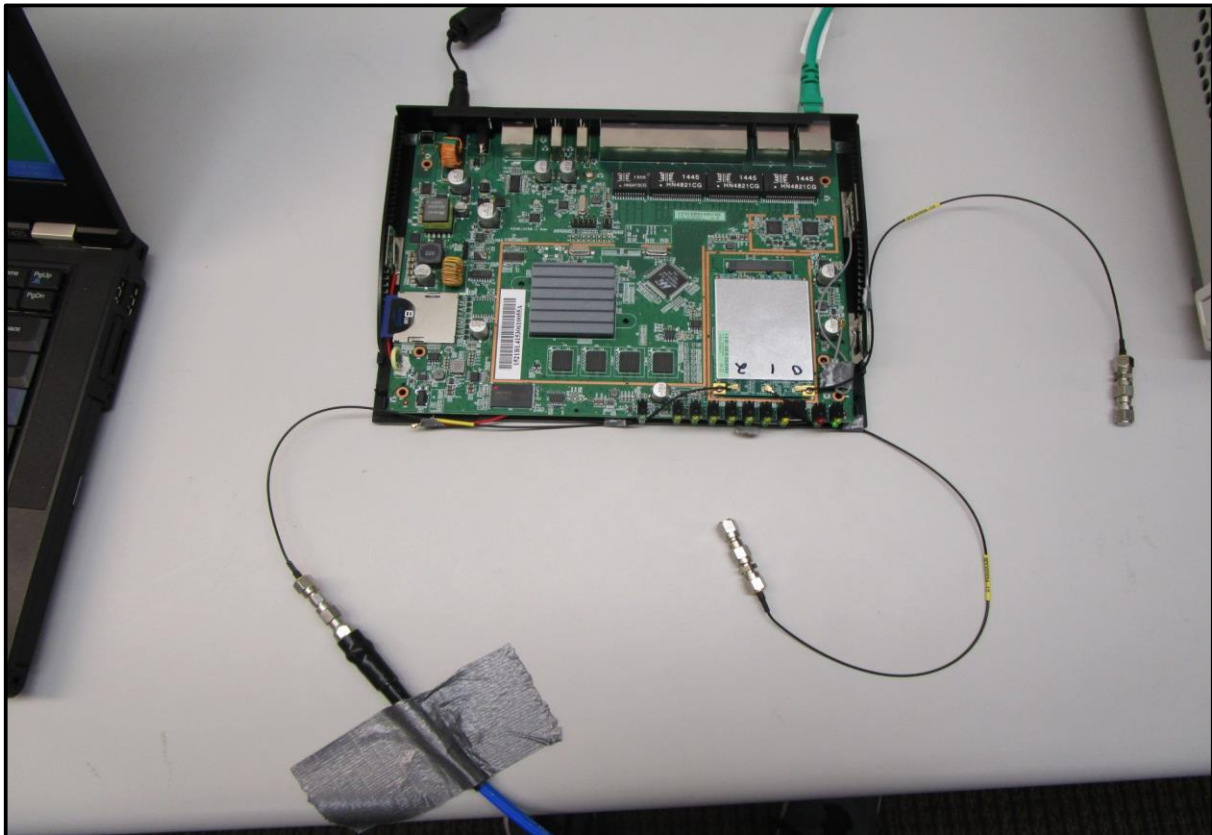
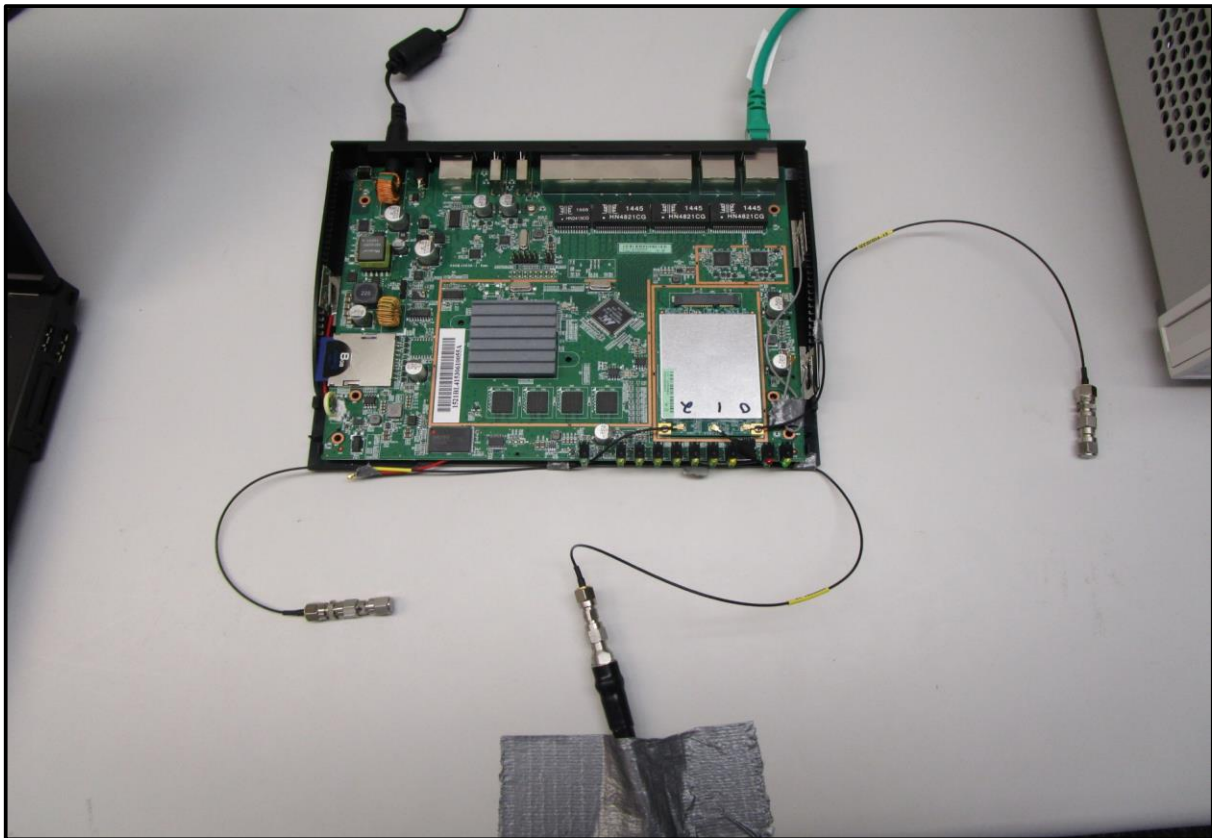
BAND EDGE COMPLIANCE



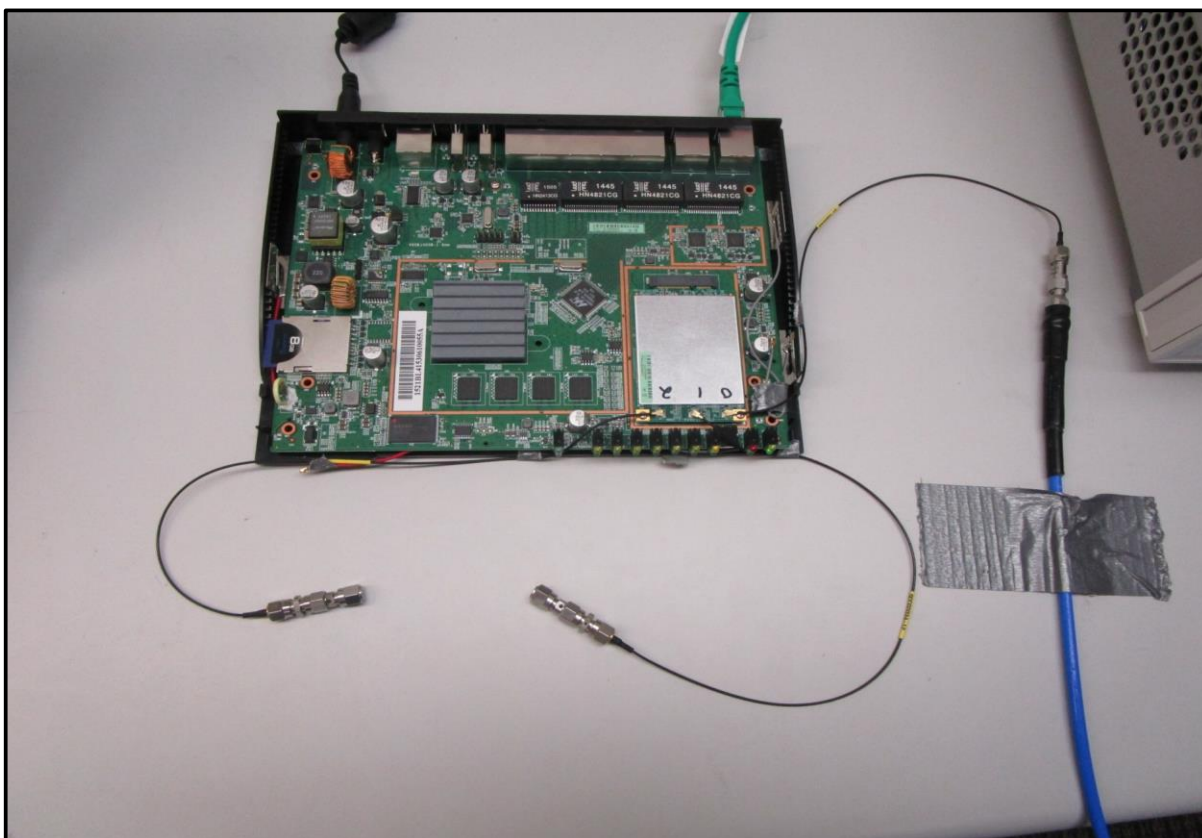
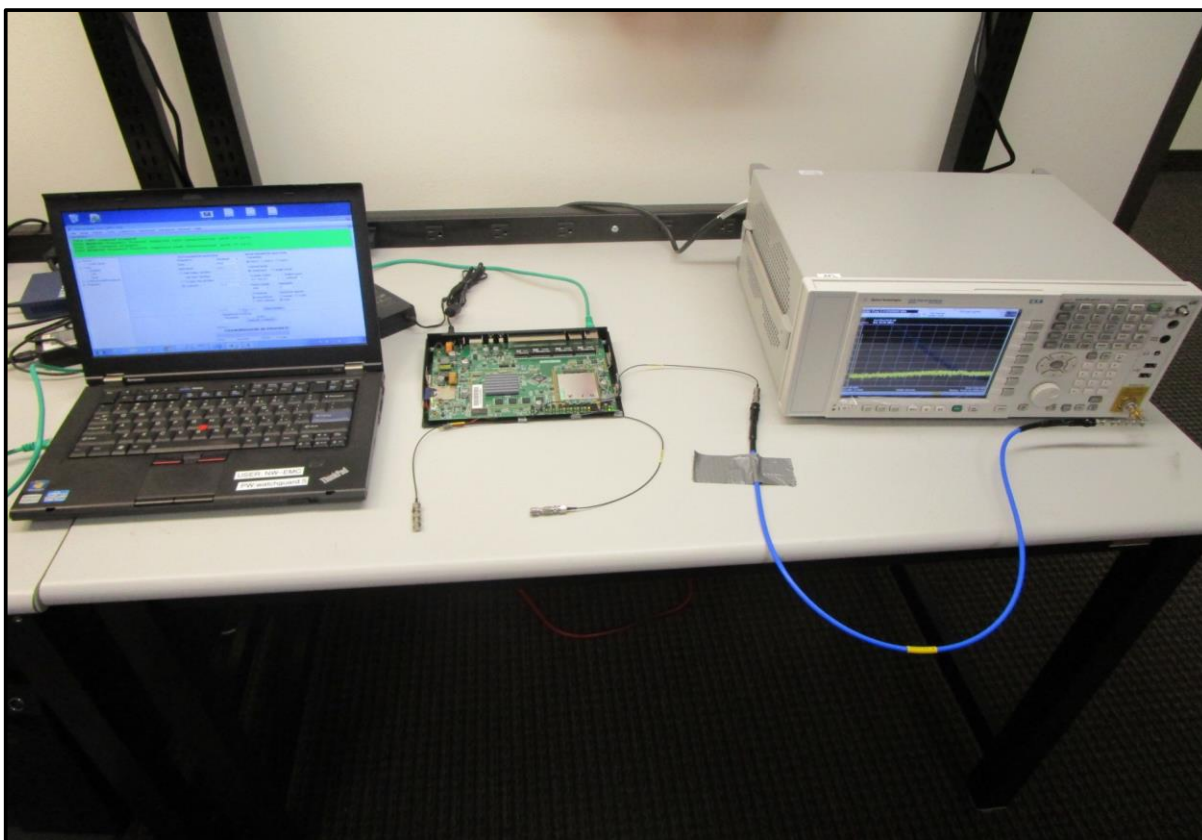
BAND EDGE COMPLIANCE

**NORTHWEST
EMC**

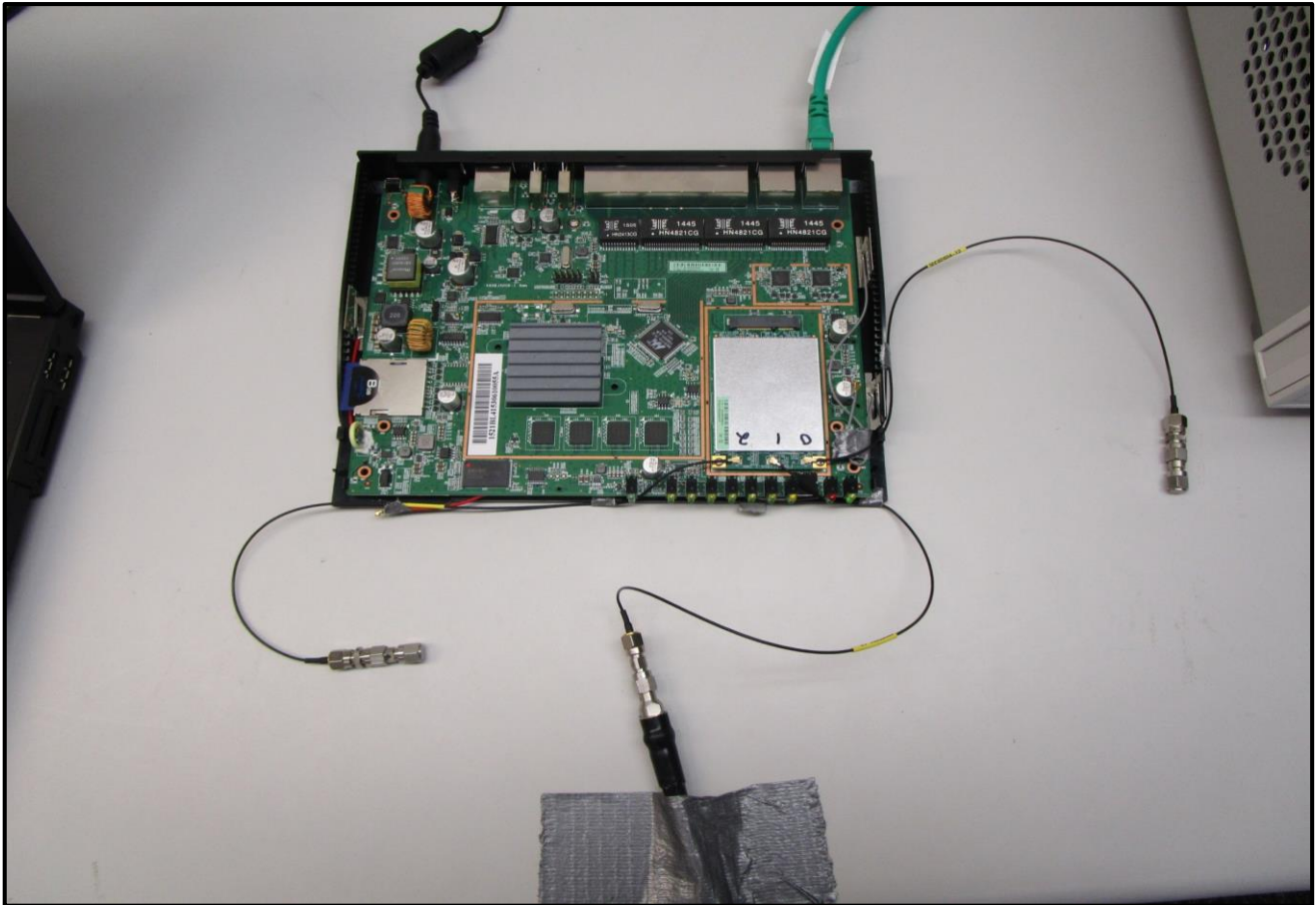
XMit 2015.01.14



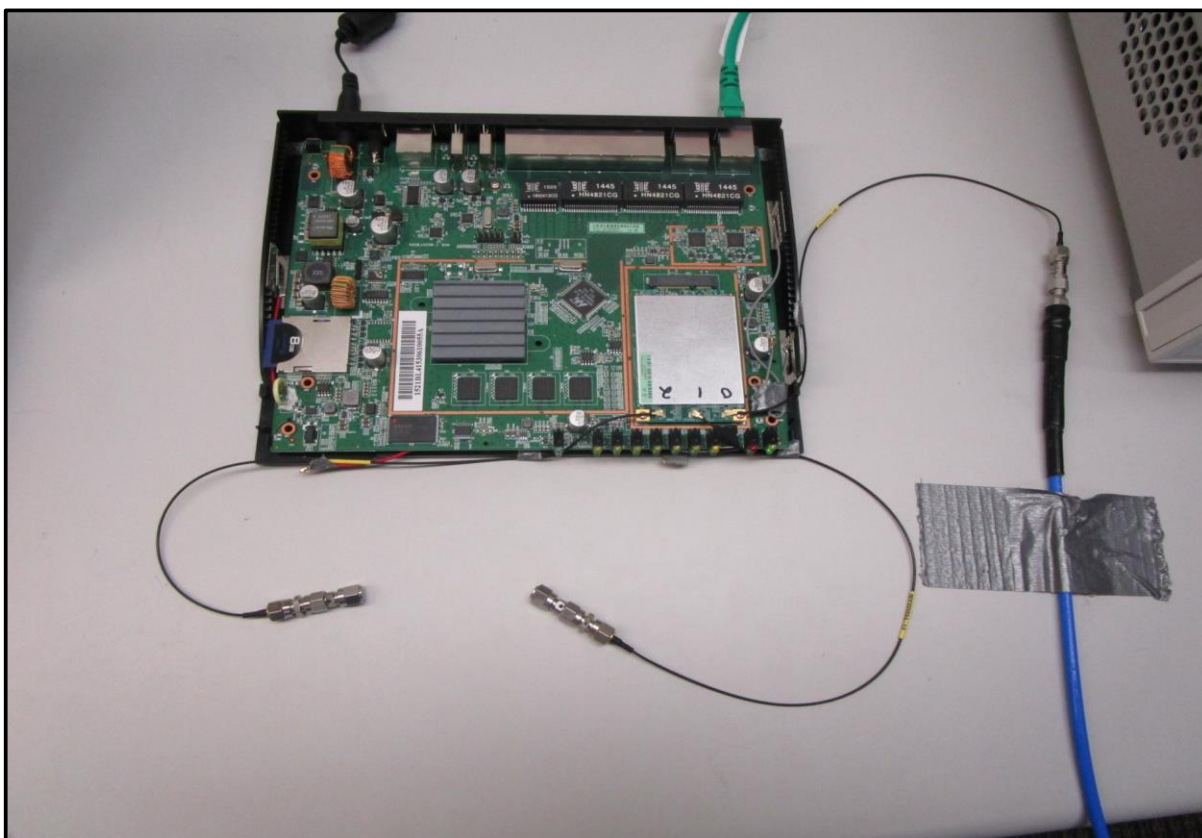
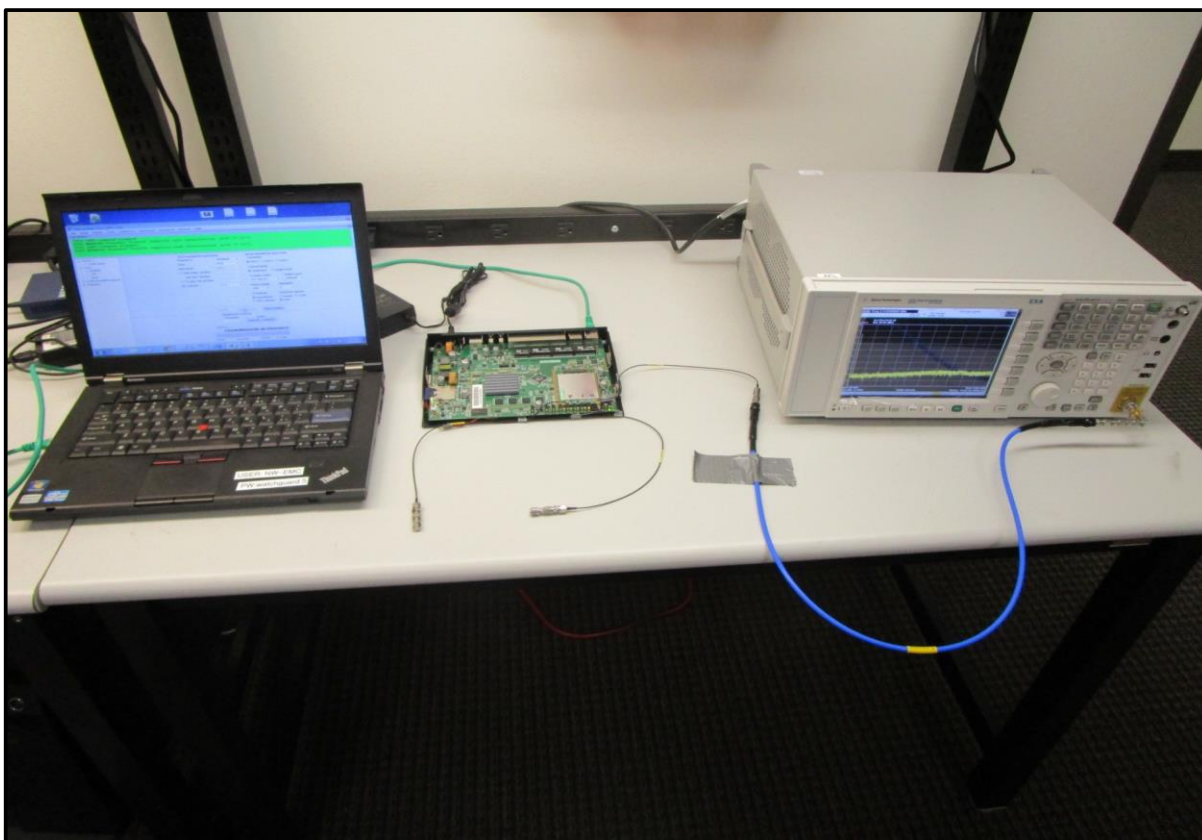
DUTY CYCLE



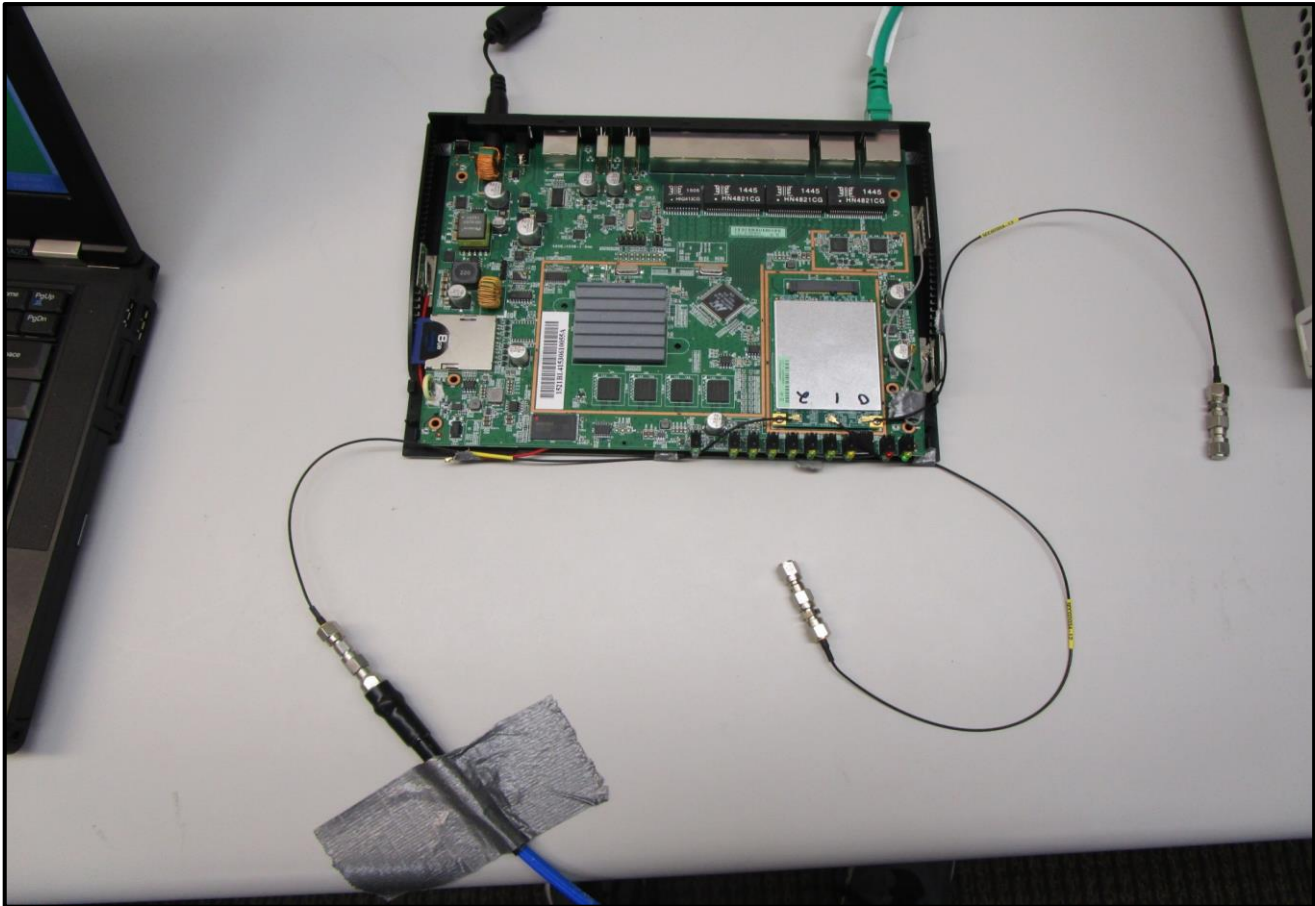
DUTY CYCLE



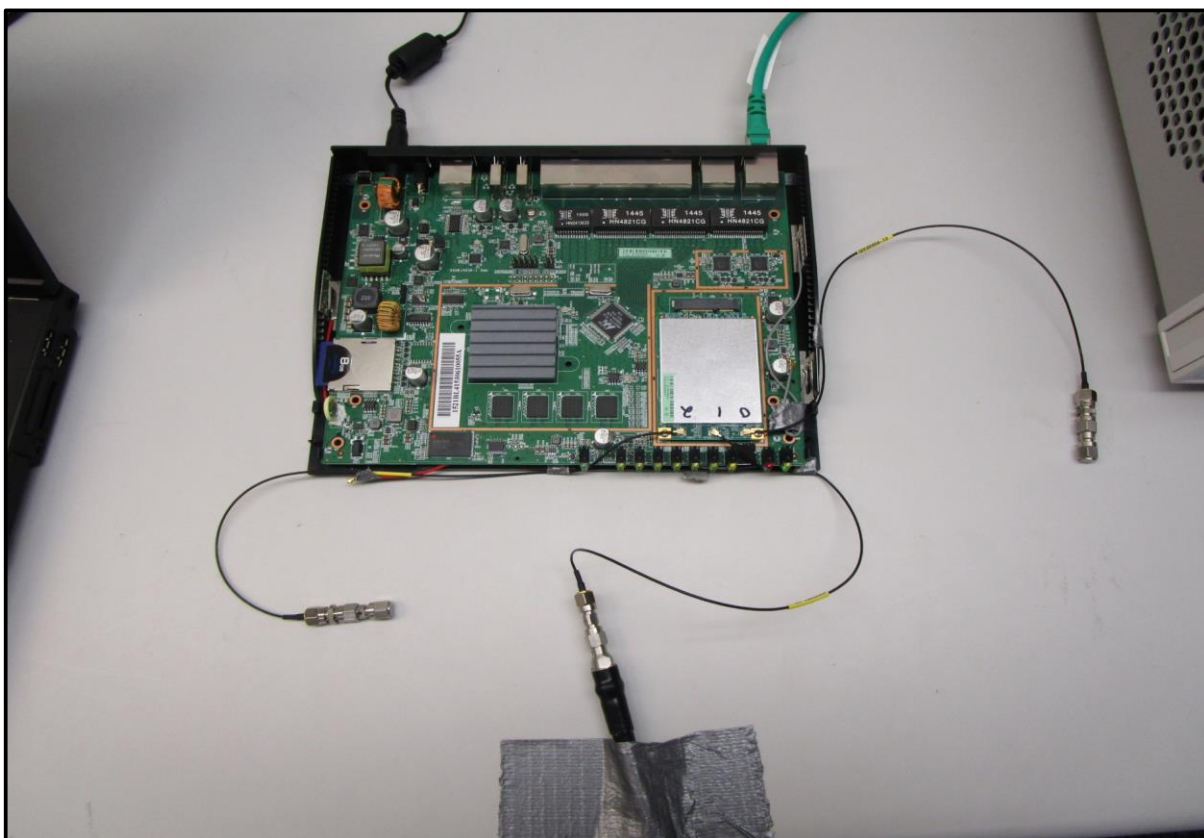
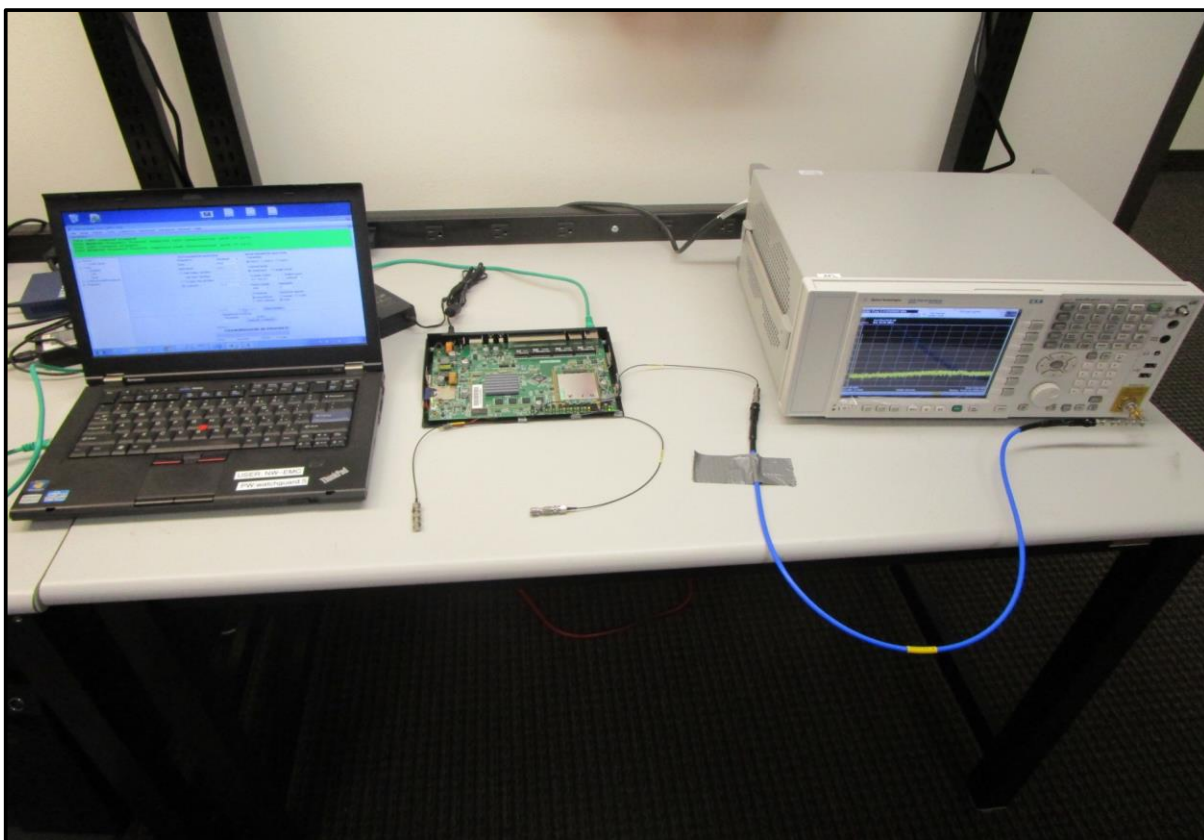
DUTY CYCLE



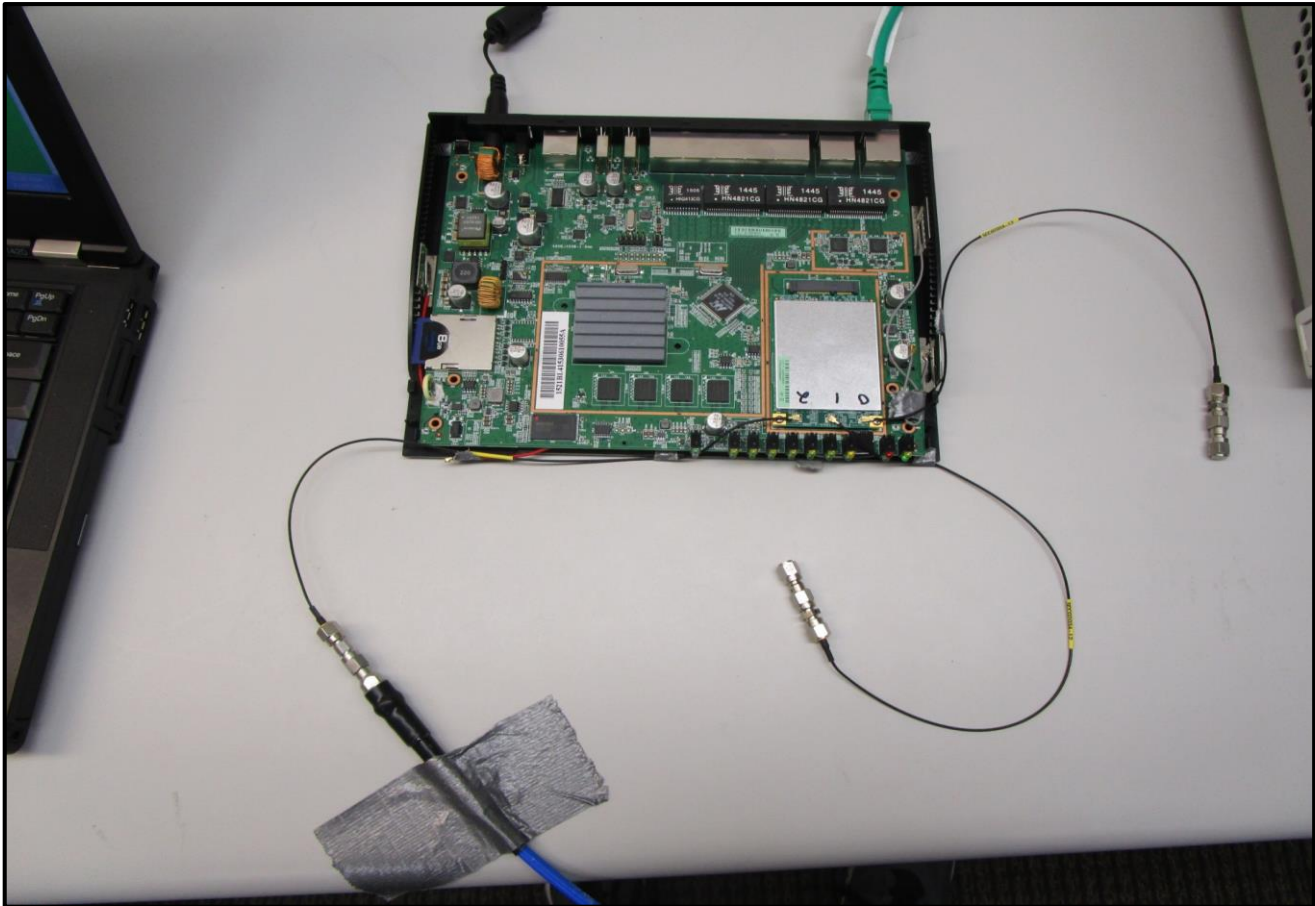
DUTY CYCLE



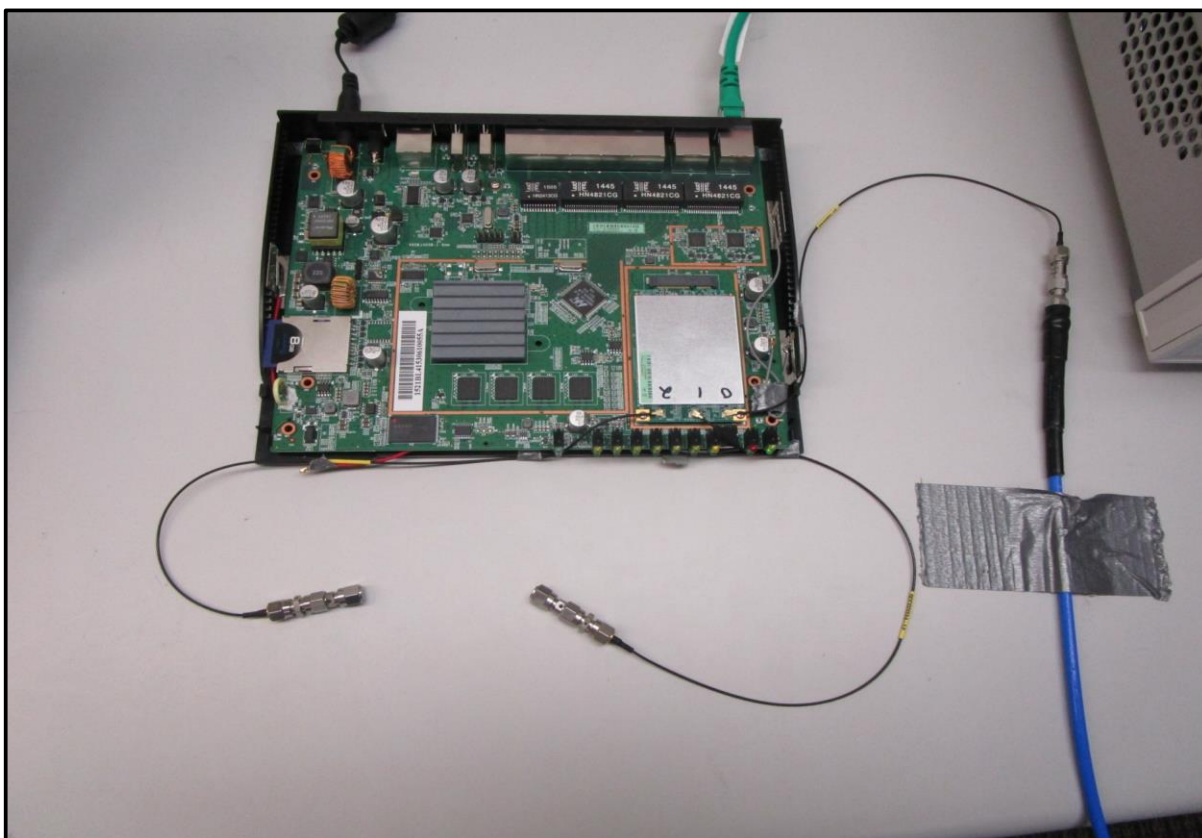
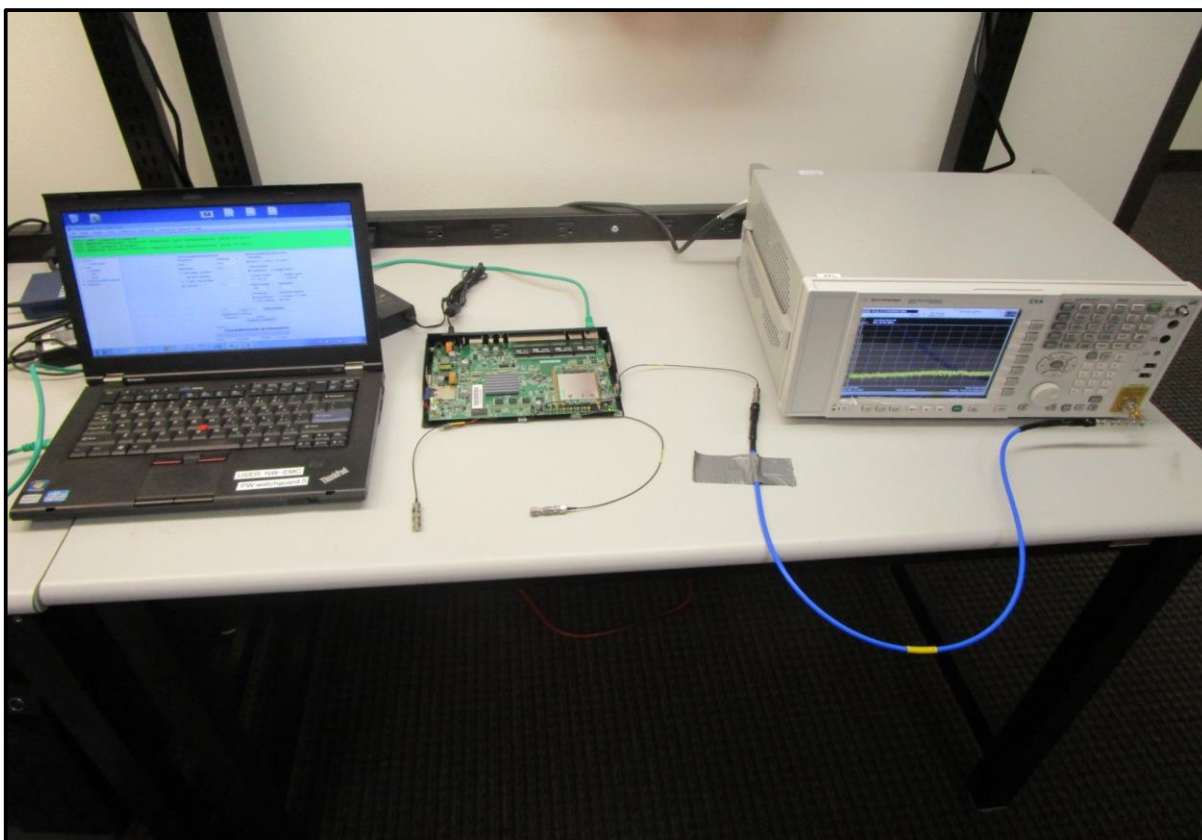
DUTY CYCLE



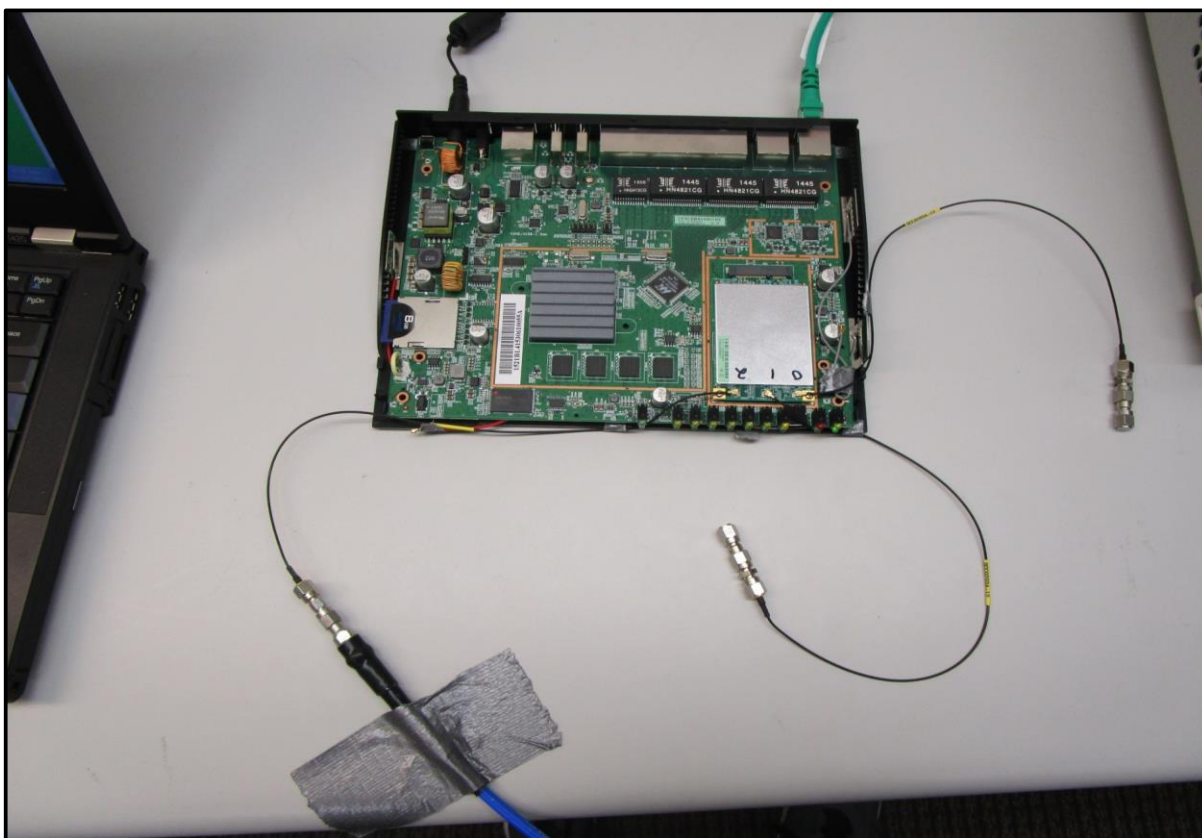
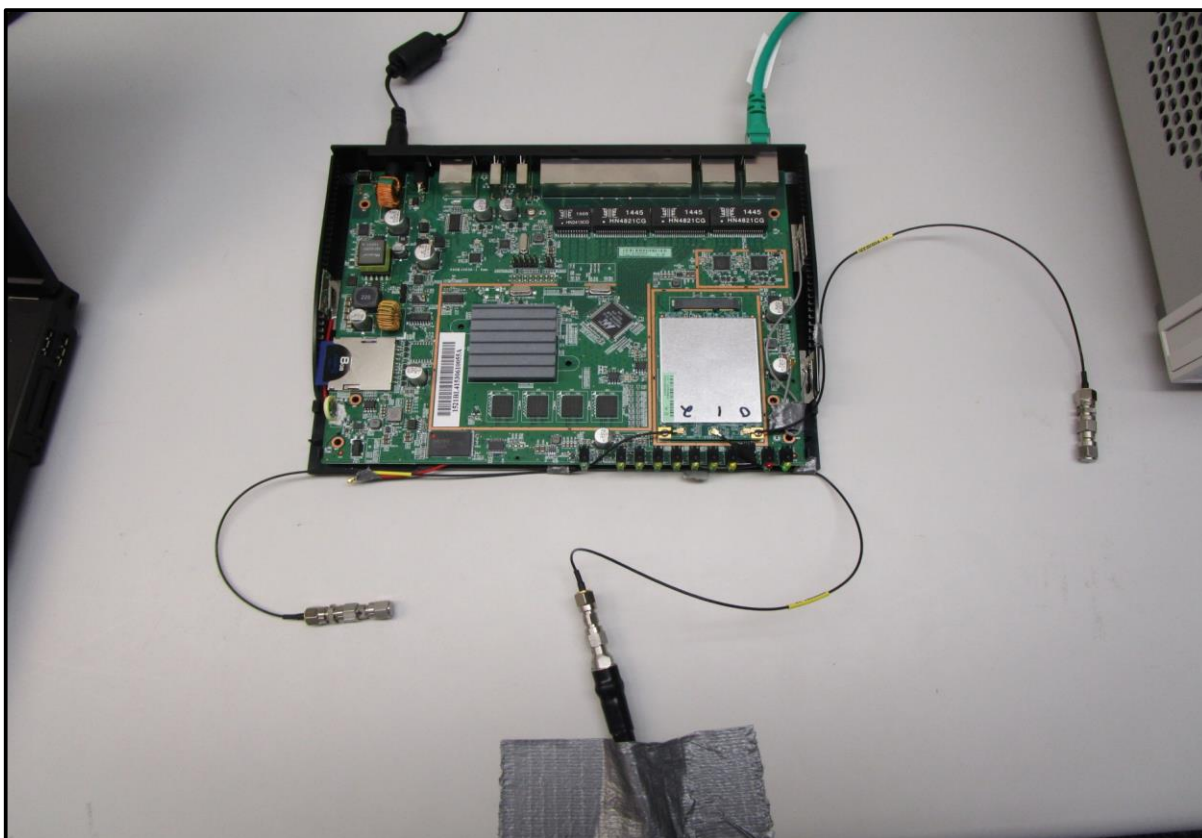
DUTY CYCLE



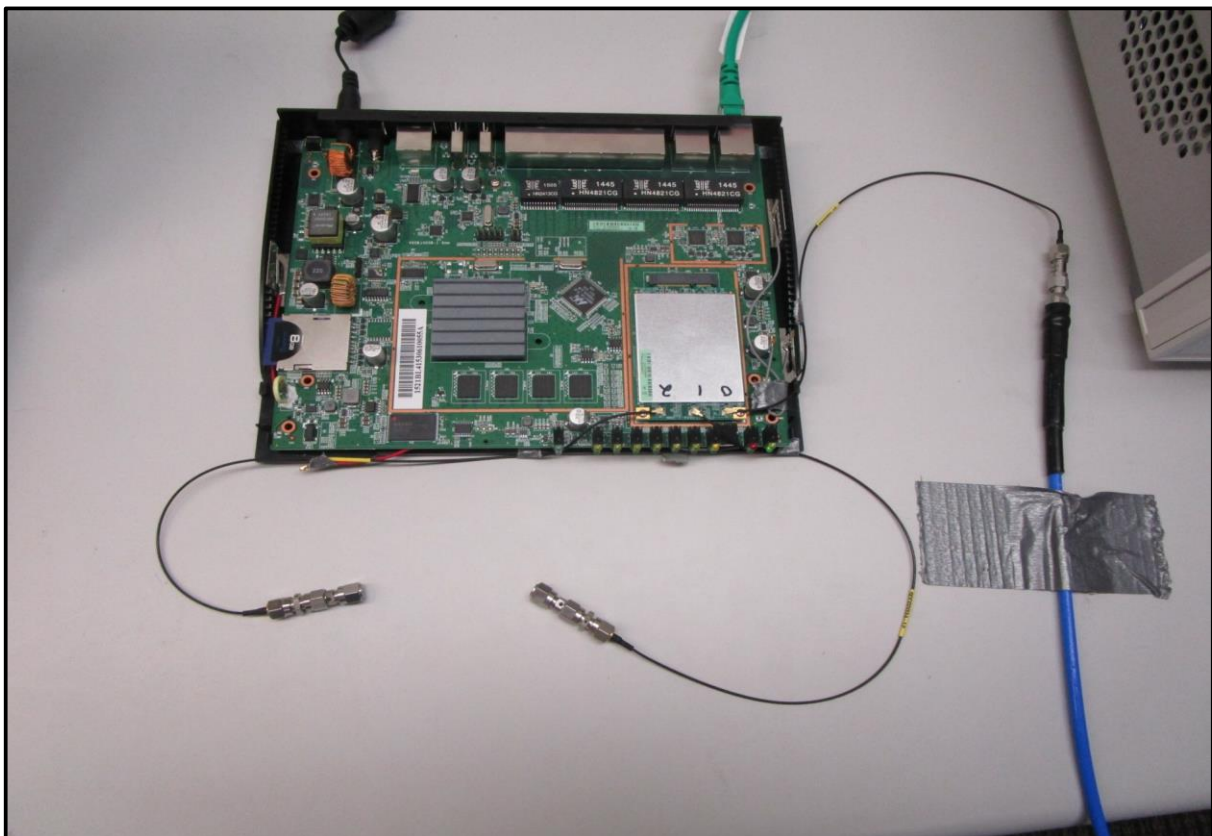
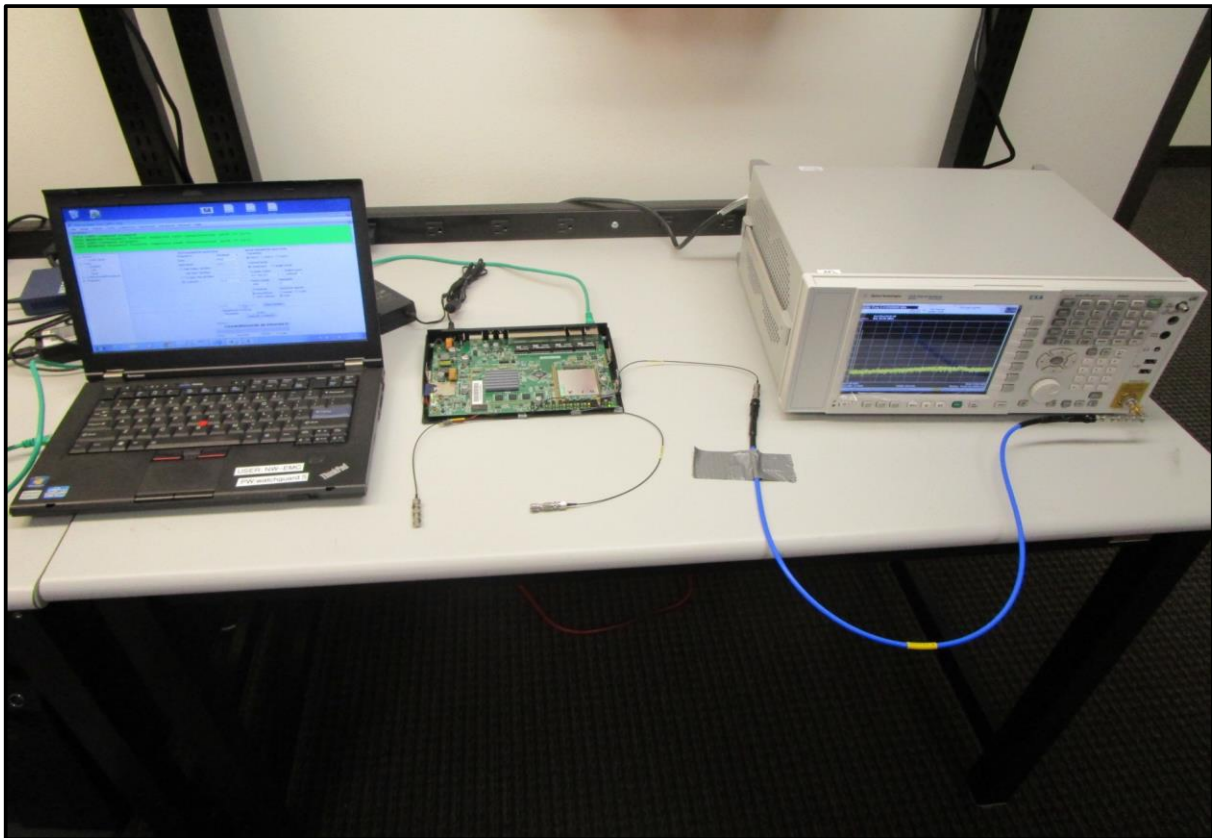
DUTY CYCLE



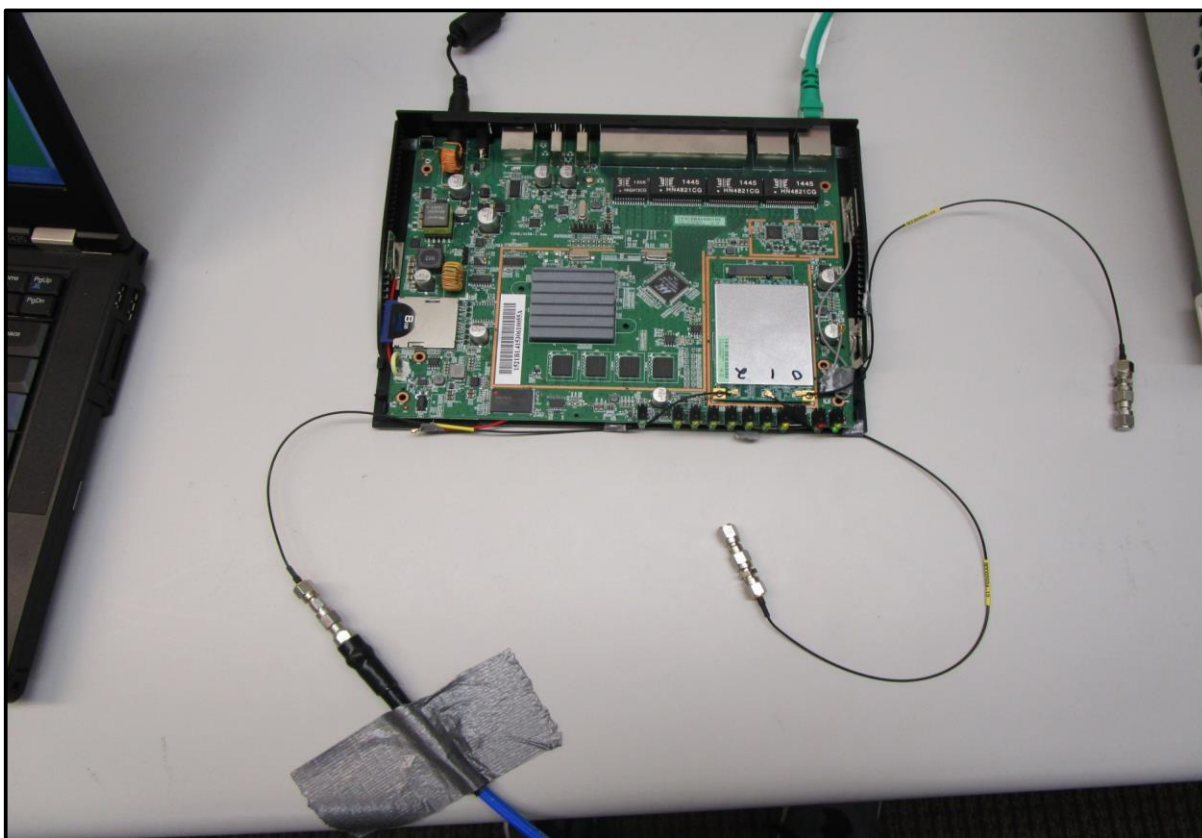
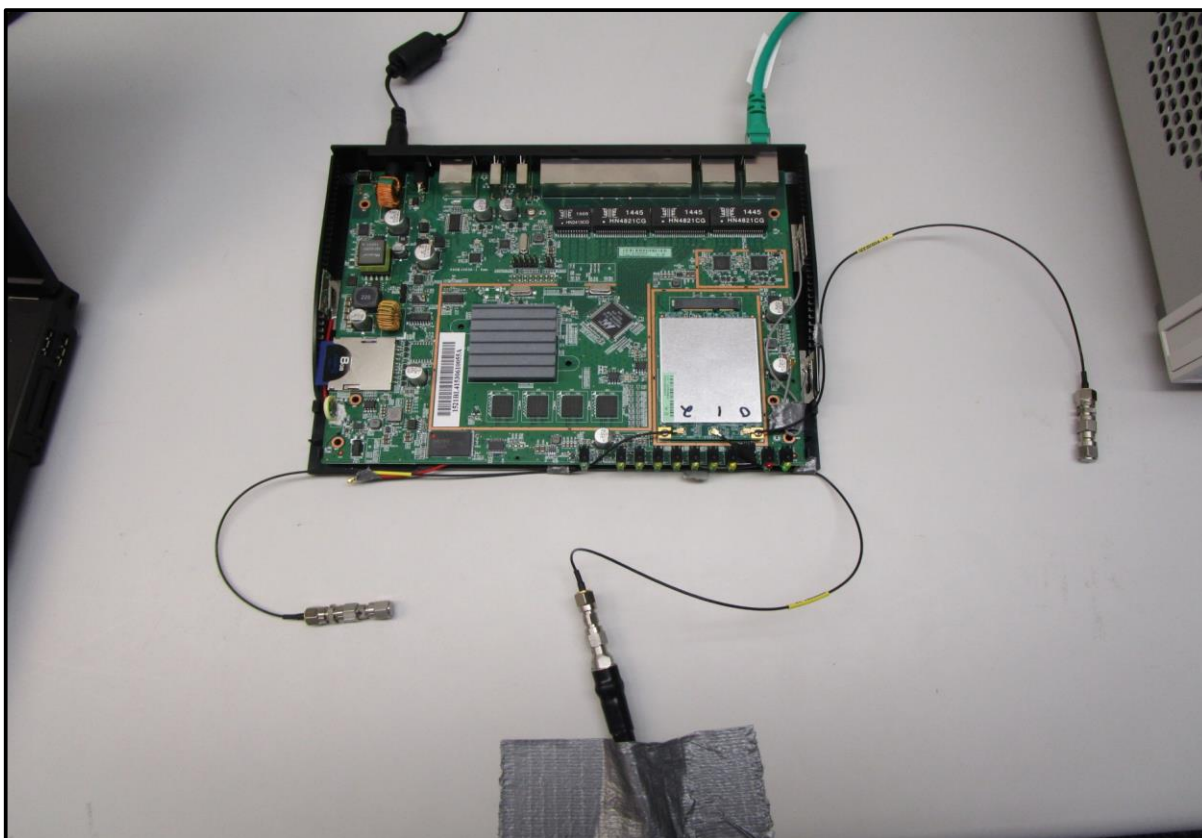
DUTY CYCLE



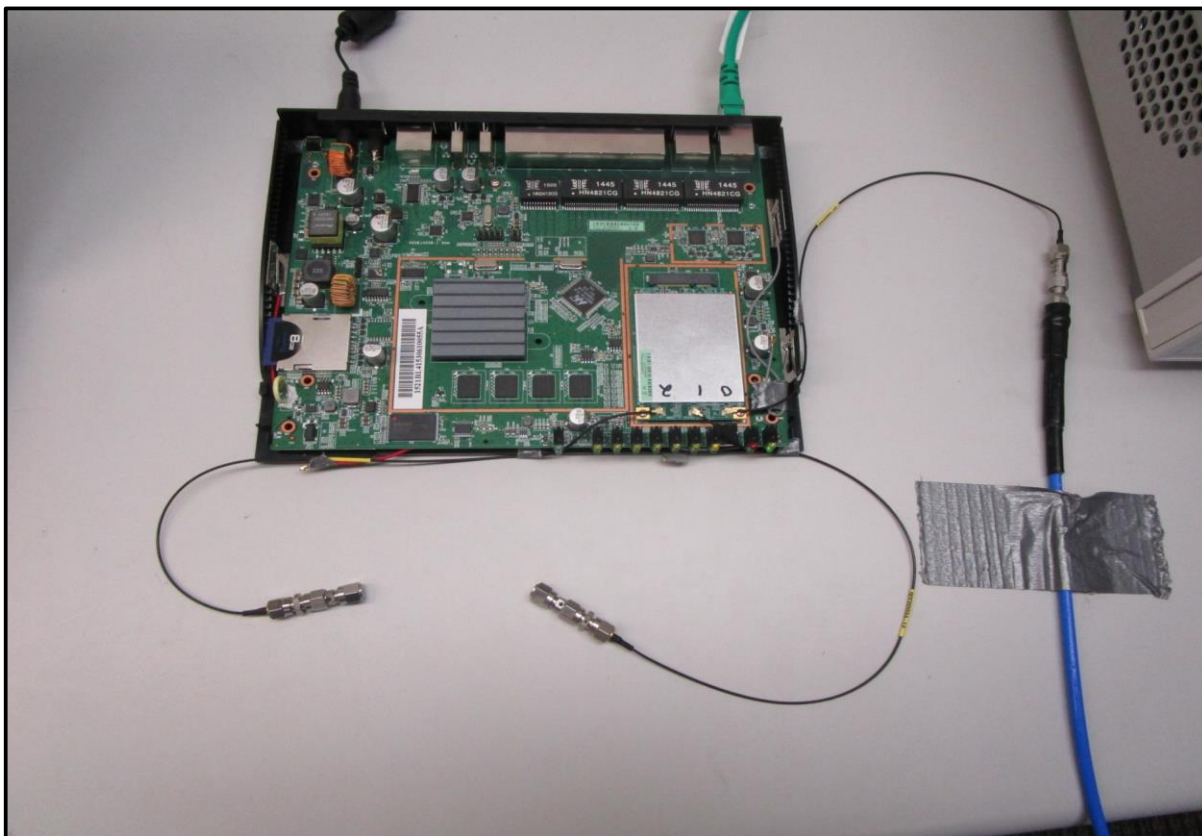
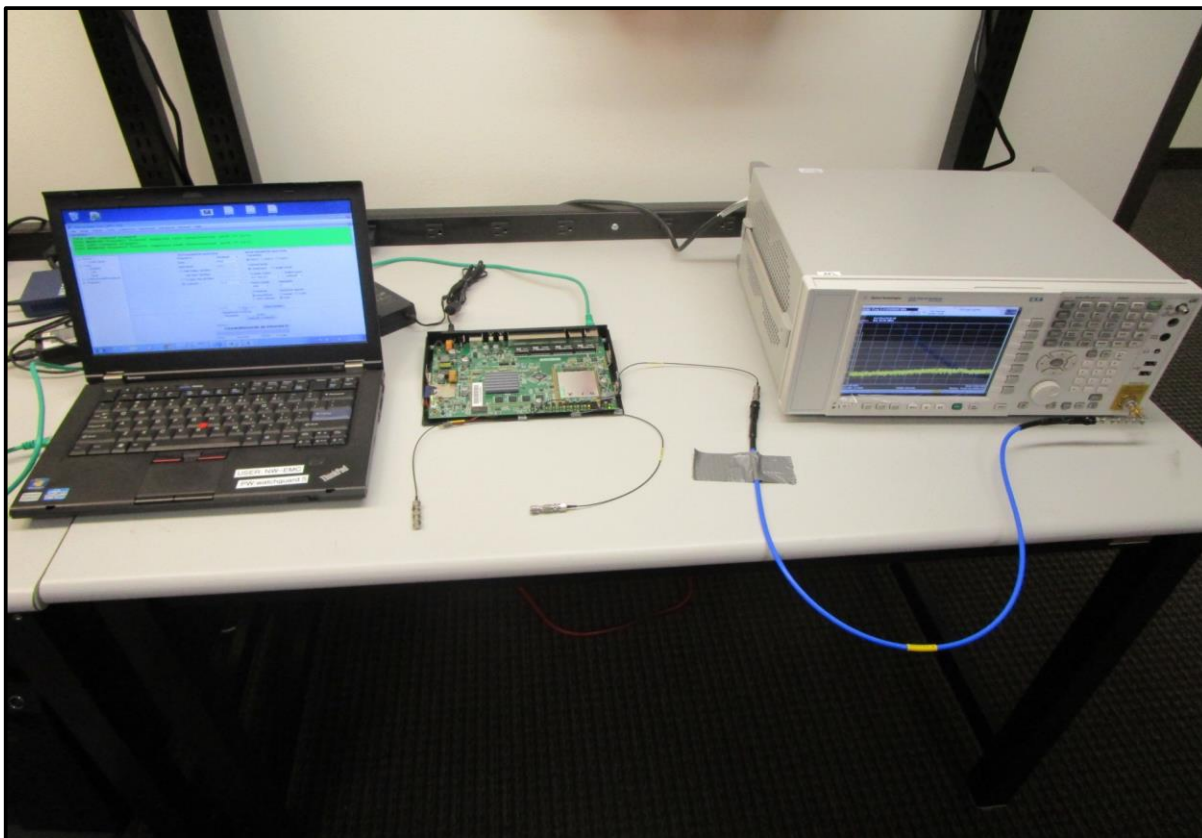
DUTY CYCLE



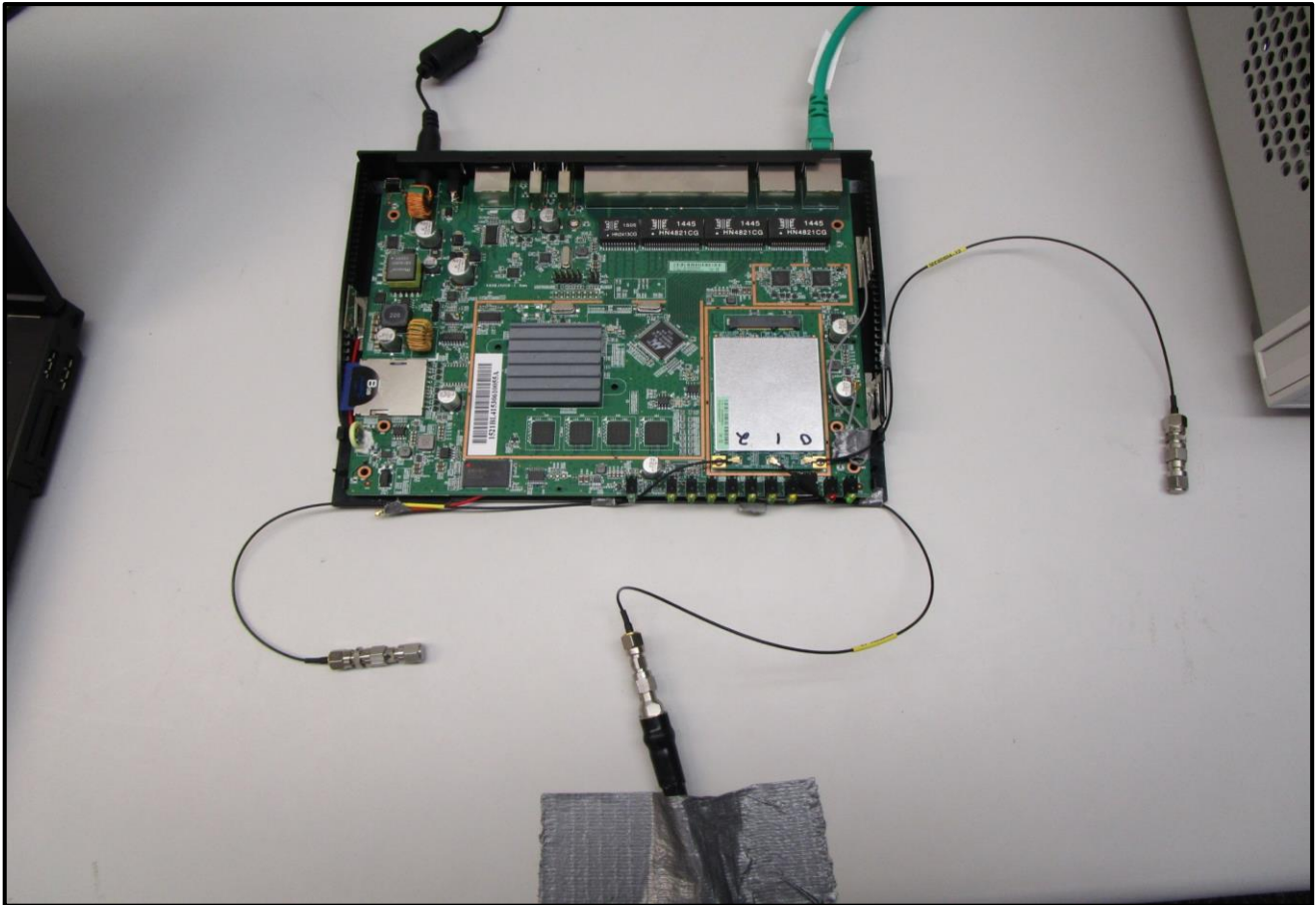
DUTY CYCLE



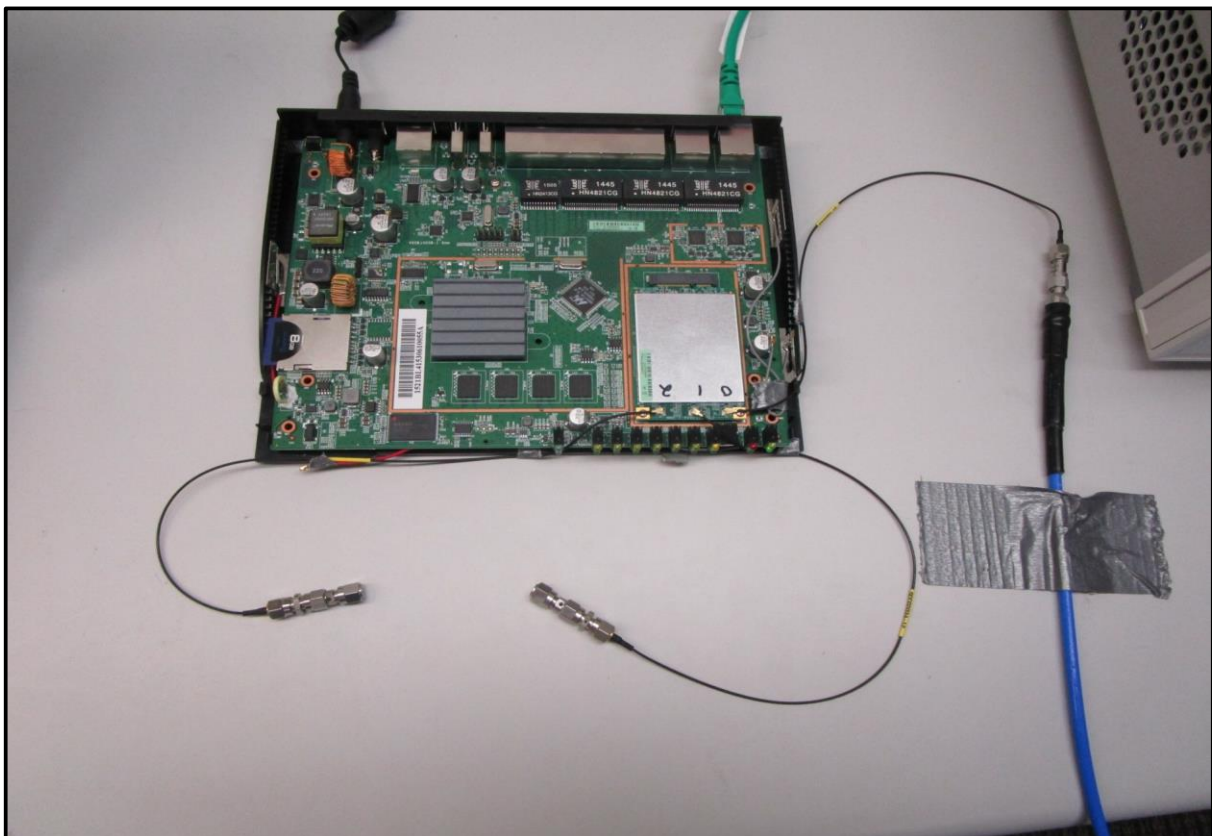
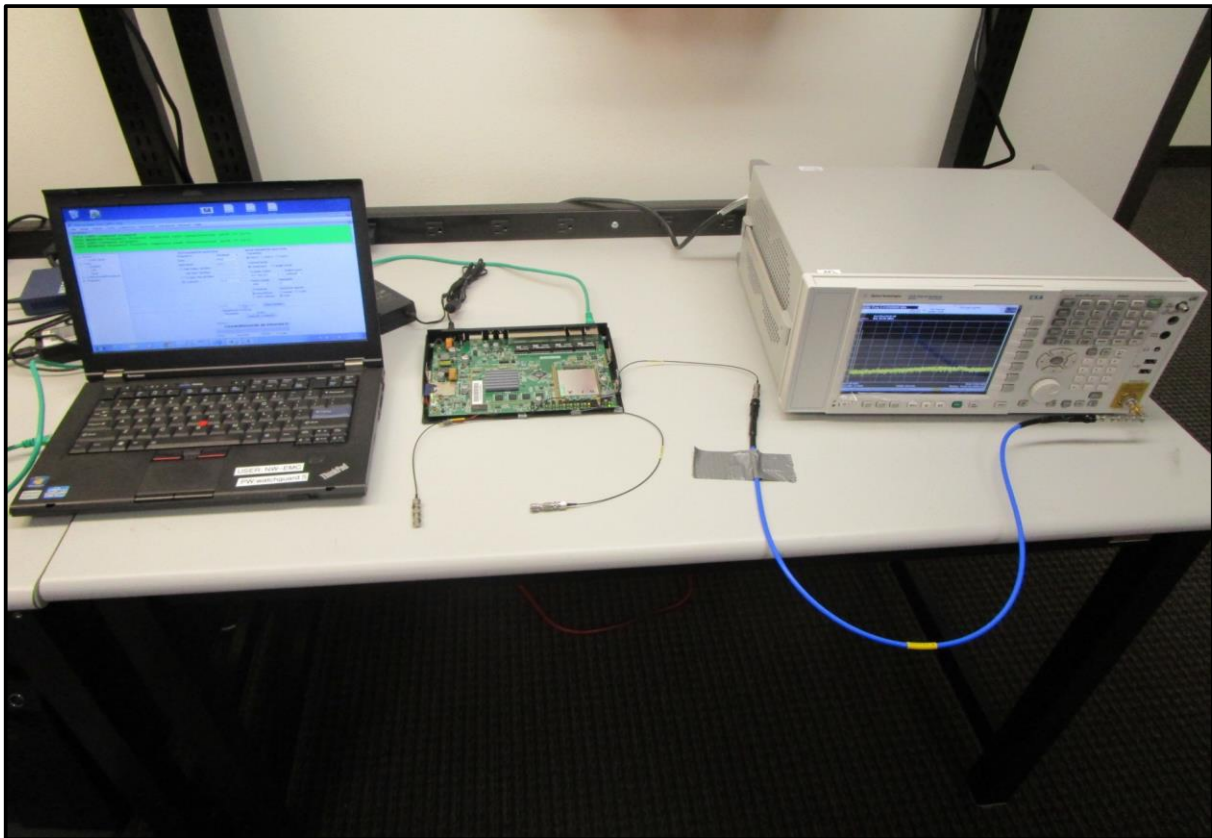
OCCUPIED BANDWIDTH



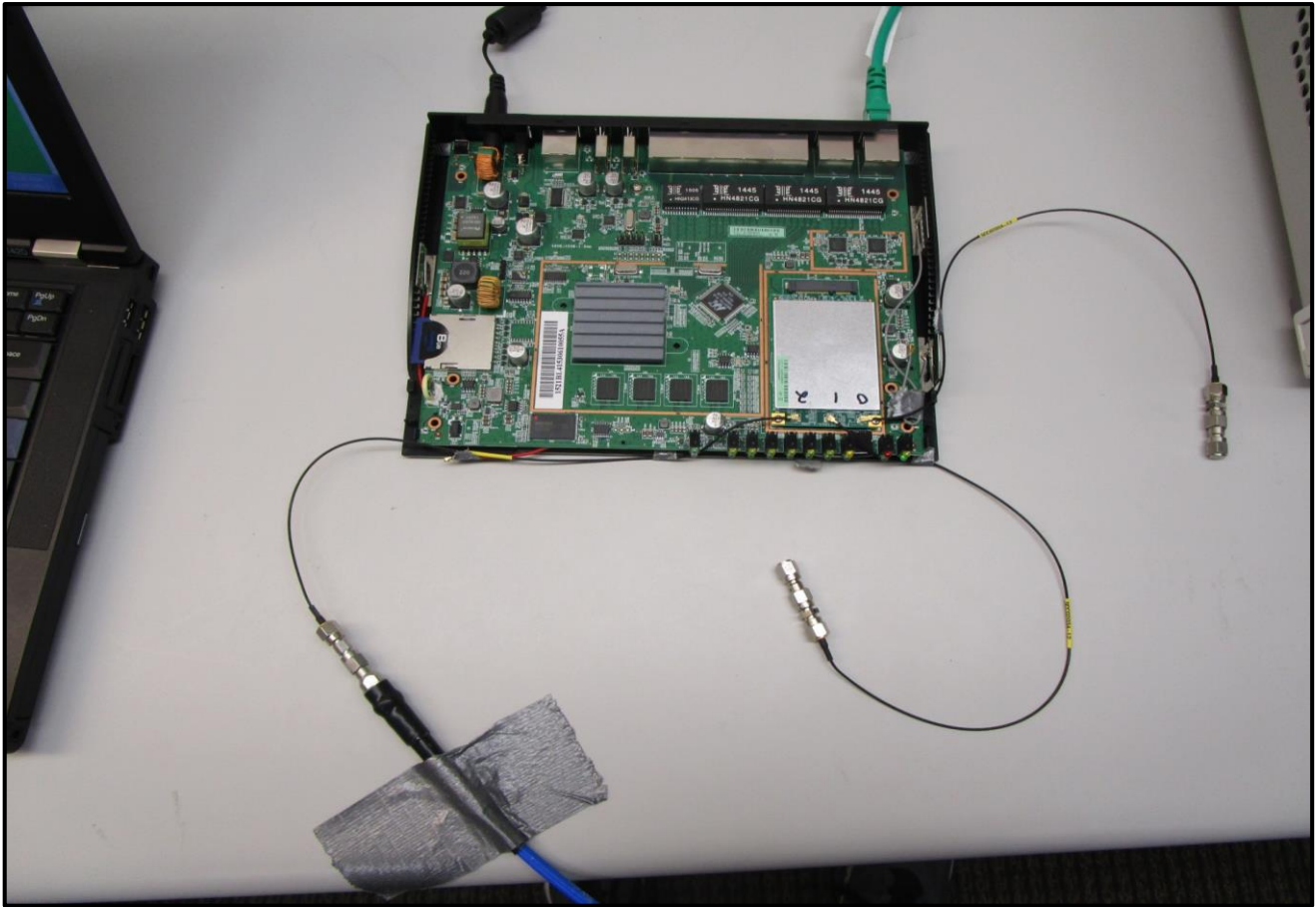
OCCUPIED BANDWIDTH



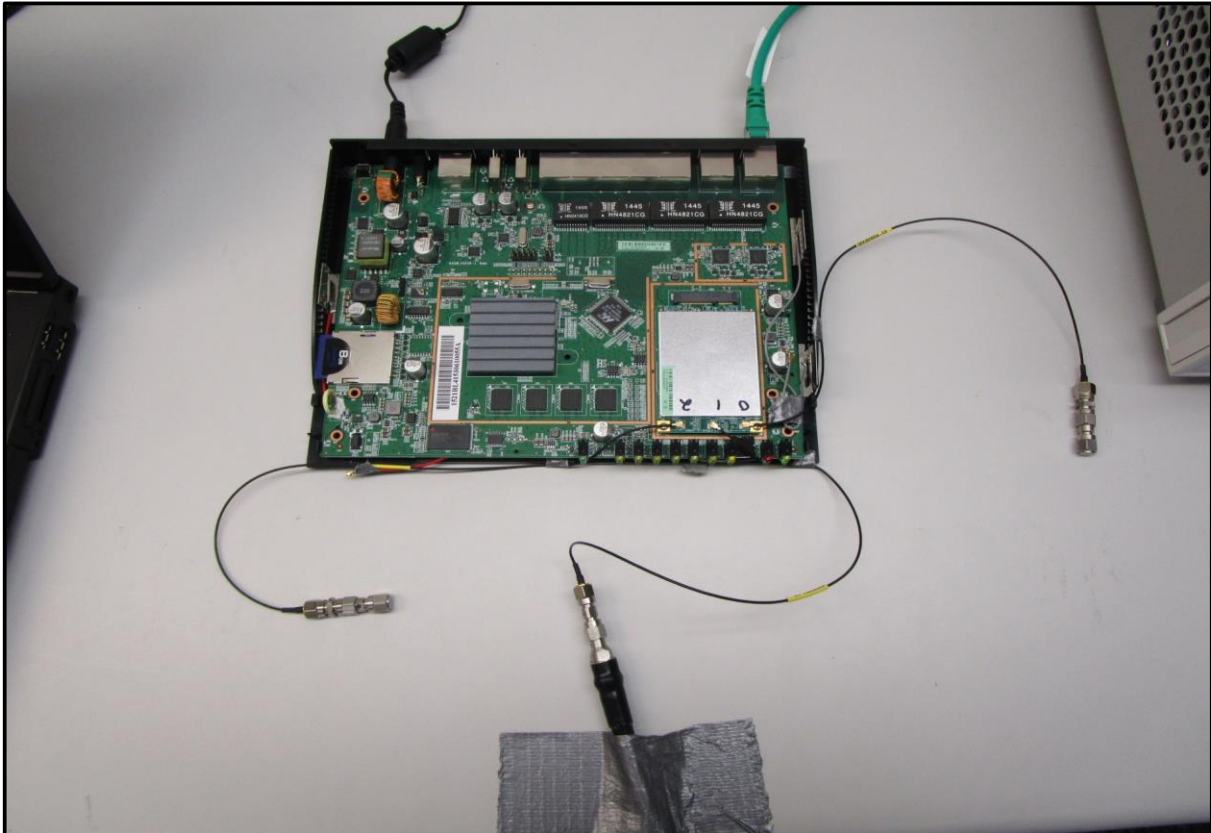
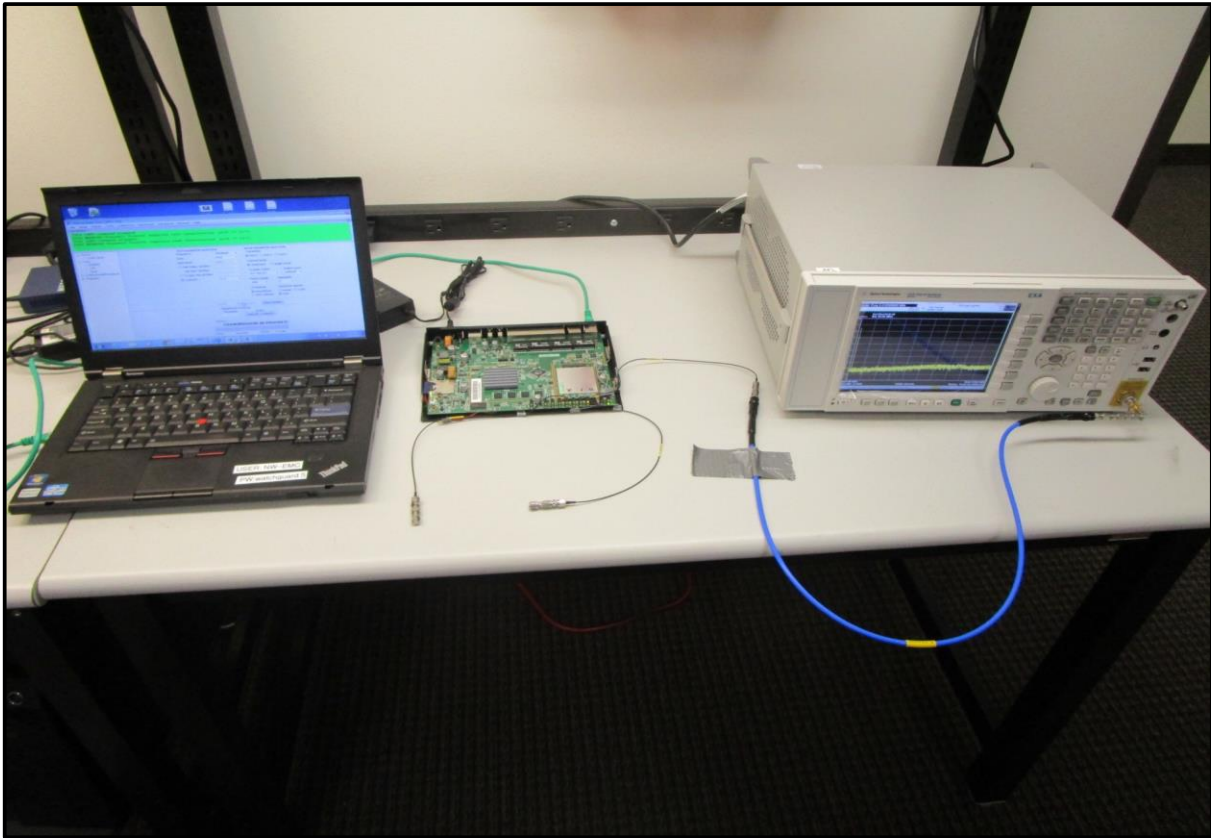
OCCUPIED BANDWIDTH



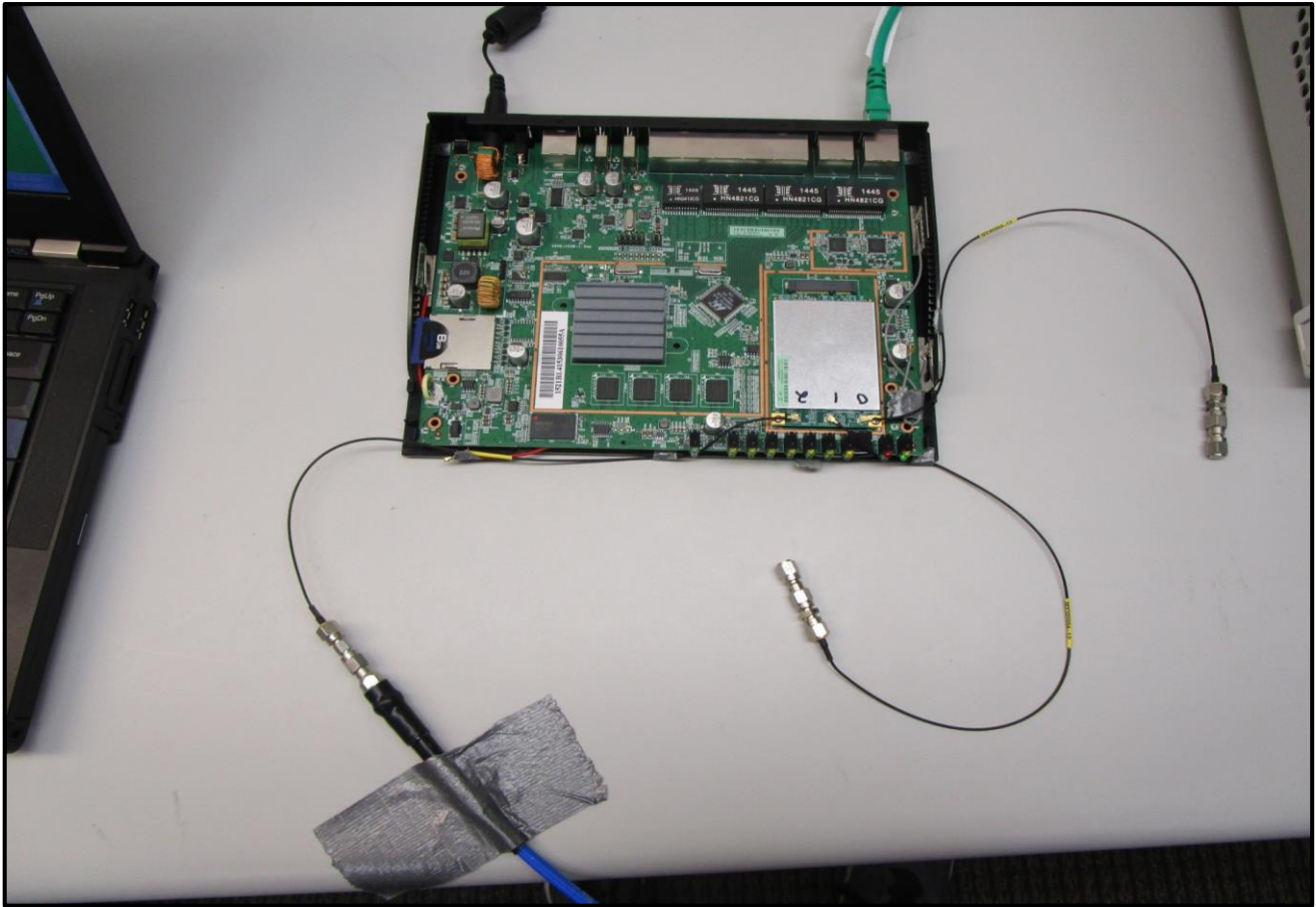
OCCUPIED BANDWIDTH



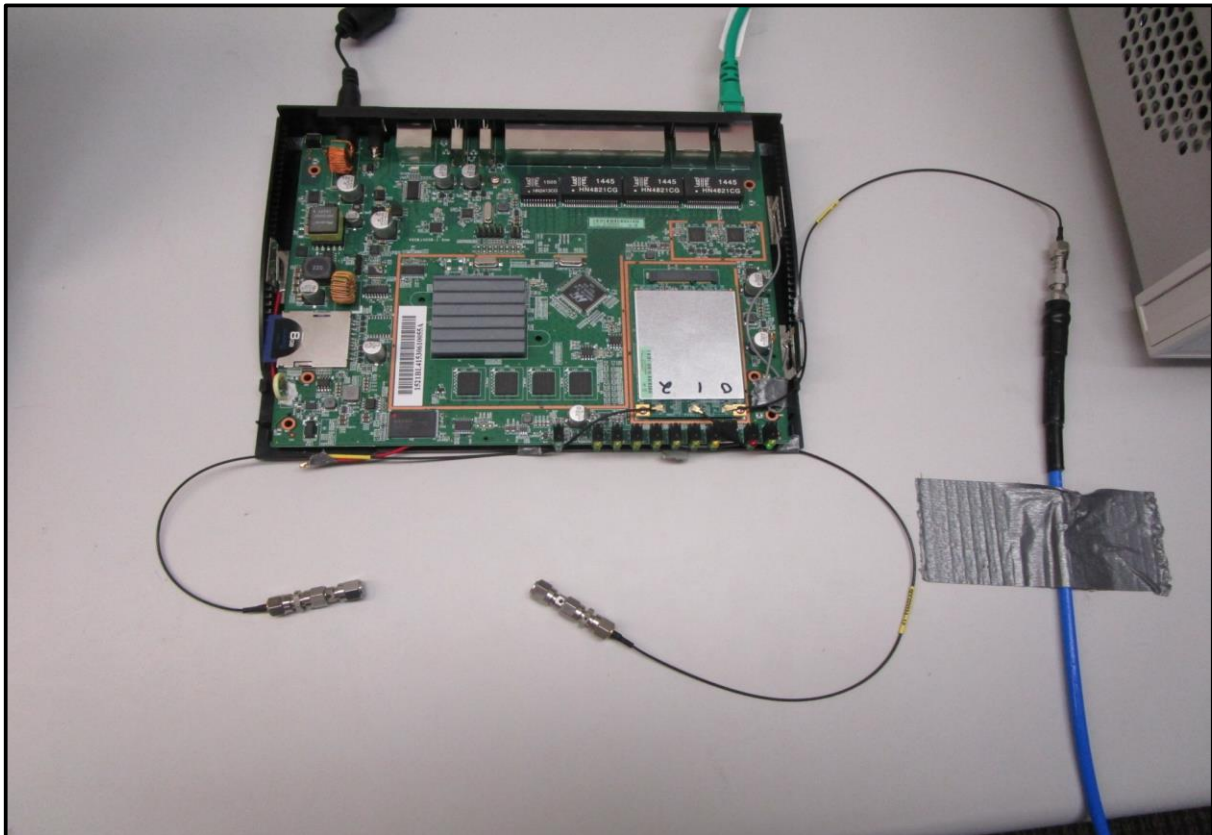
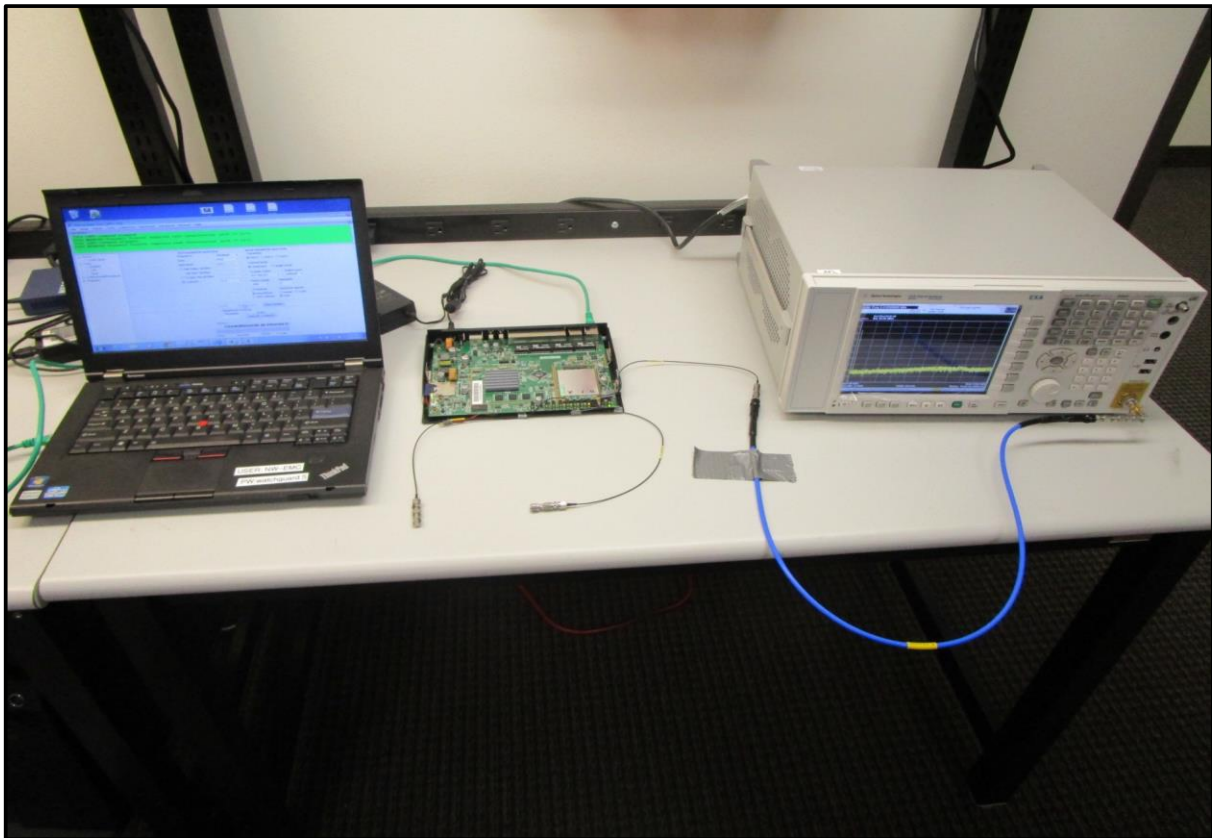
OCCUPIED BANDWIDTH



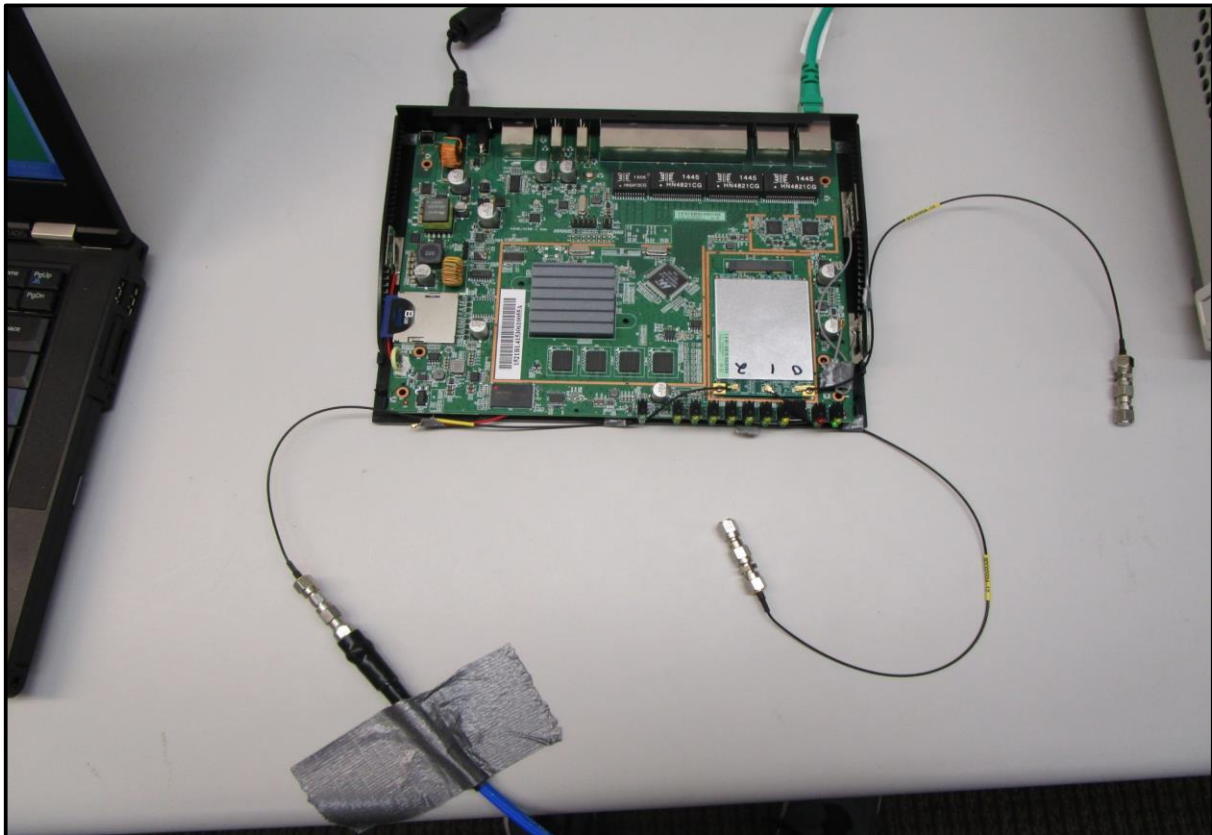
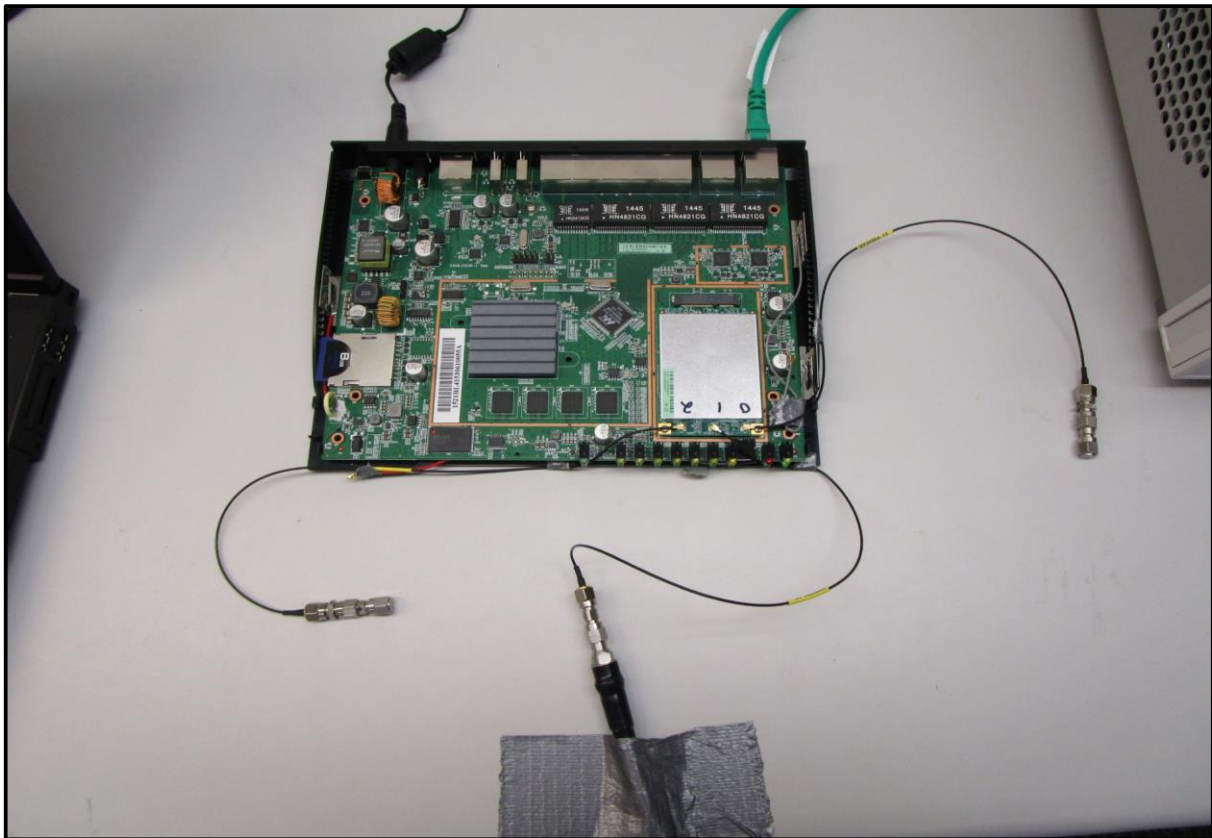
OCCUPIED BANDWIDTH



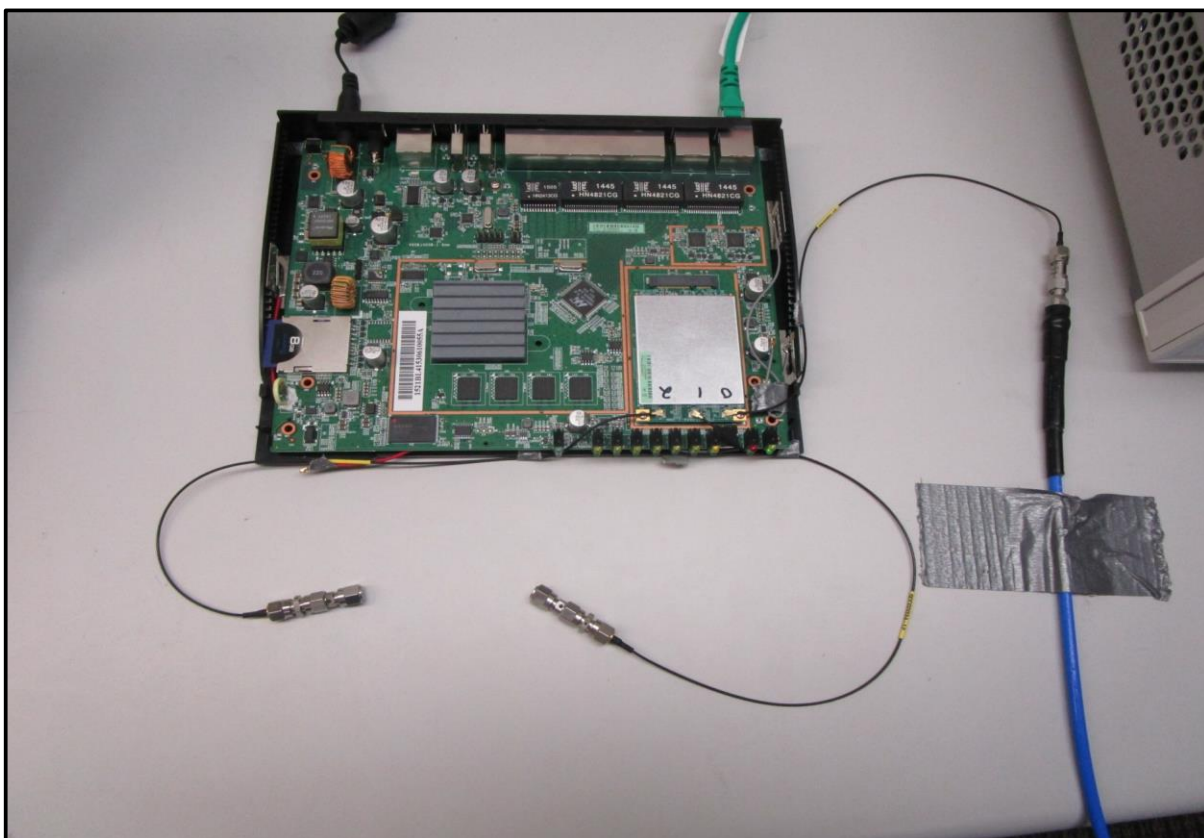
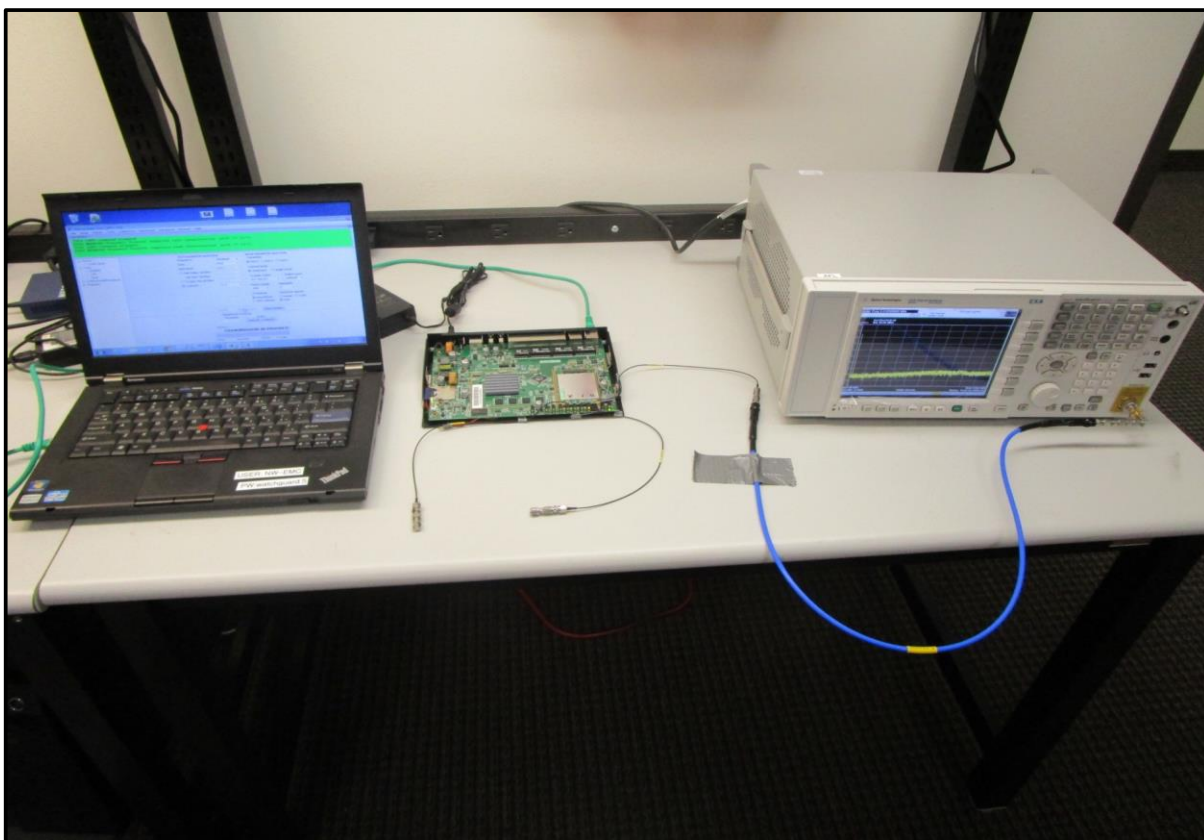
OCCUPIED BANDWIDTH



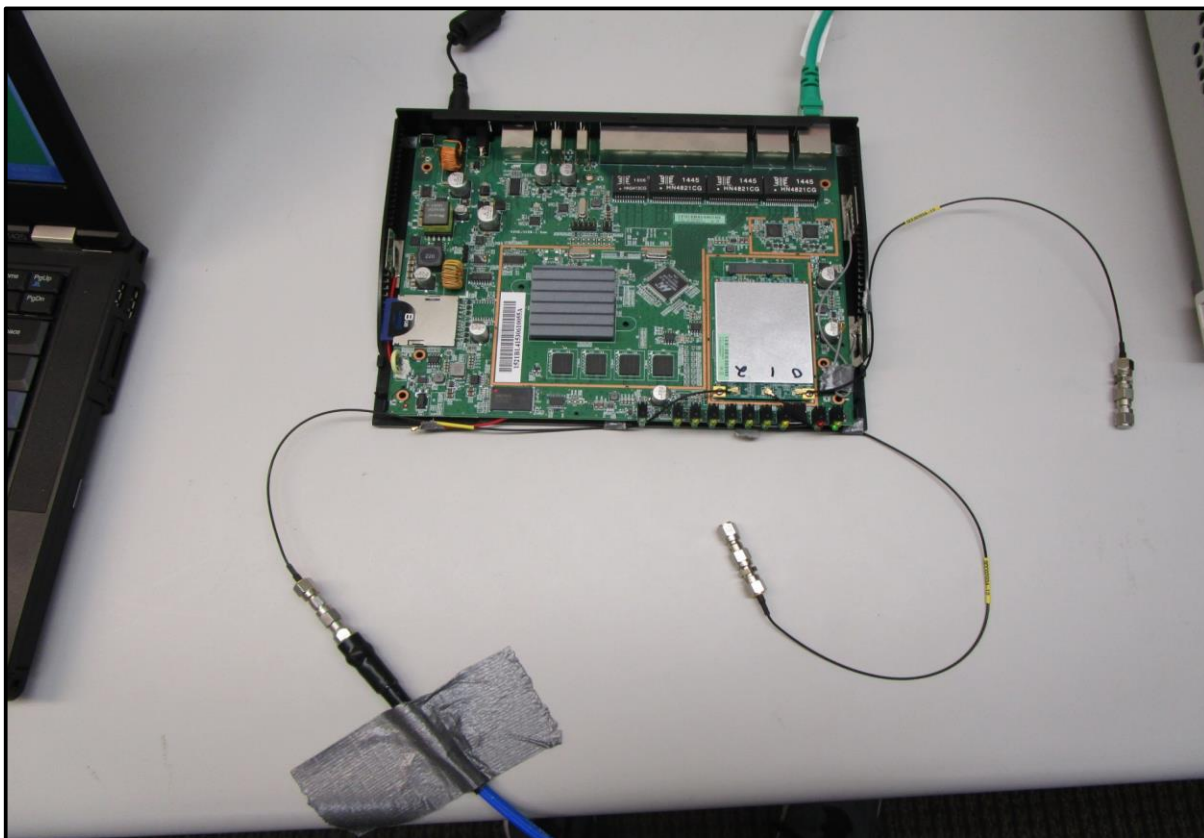
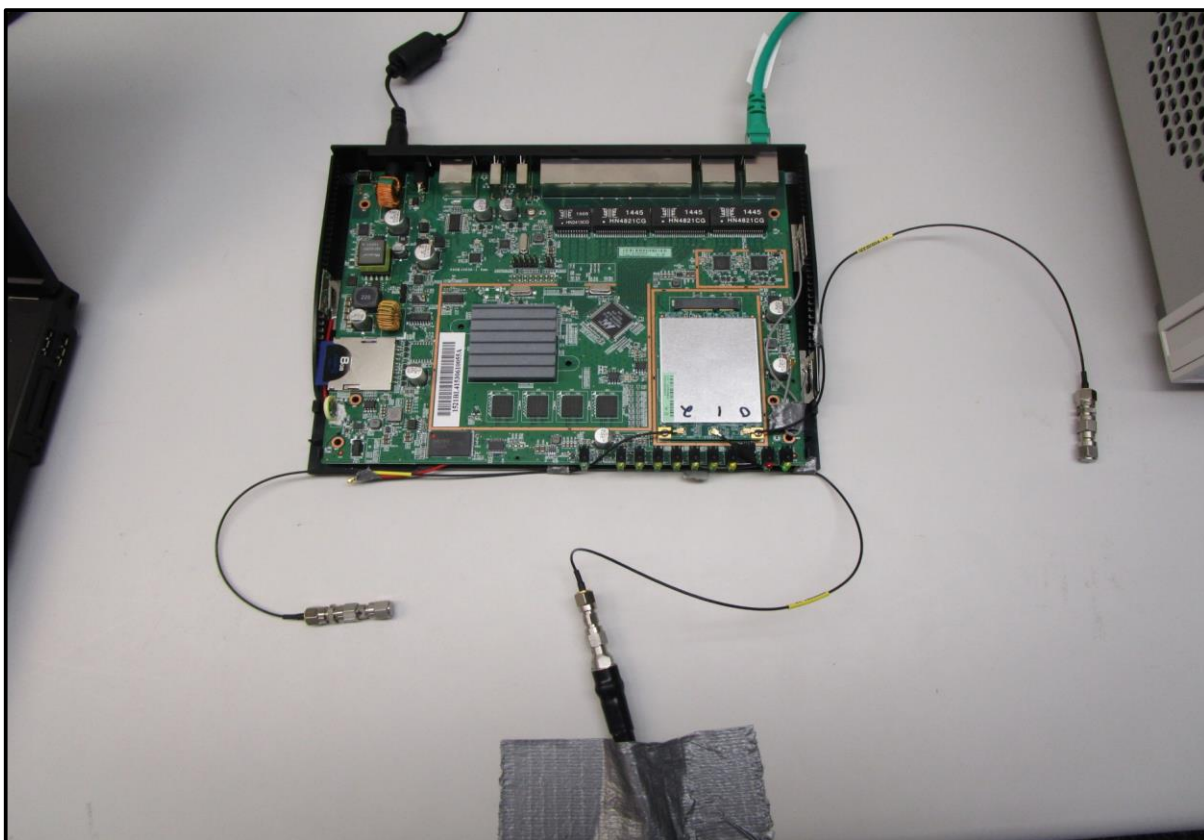
OCCUPIED BANDWIDTH



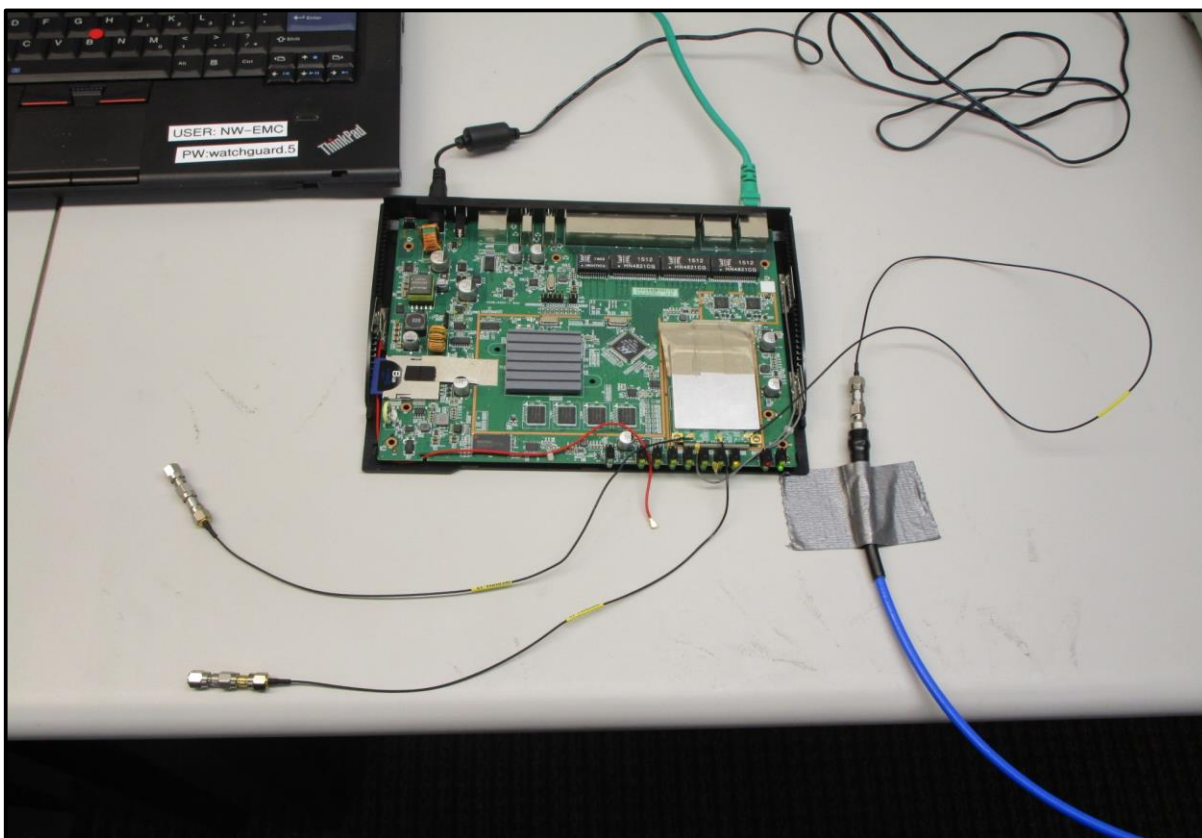
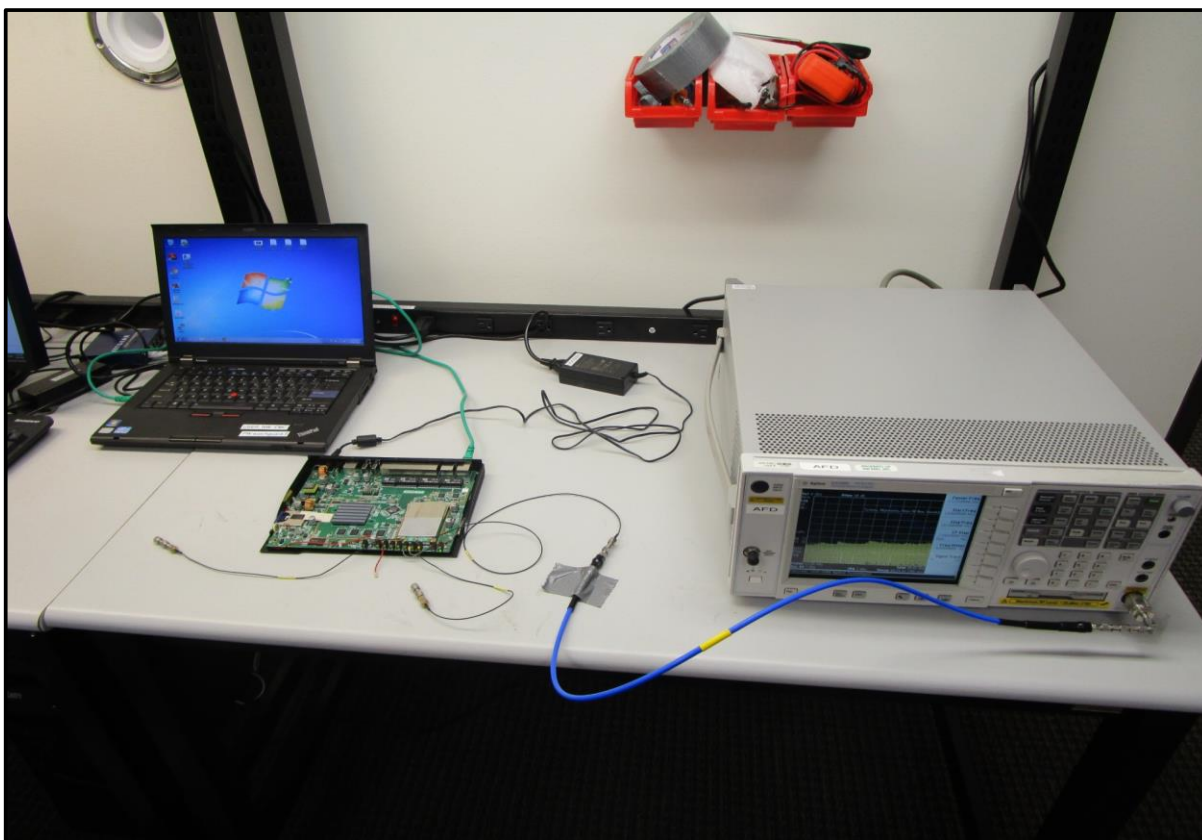
OCCUPIED BANDWIDTH



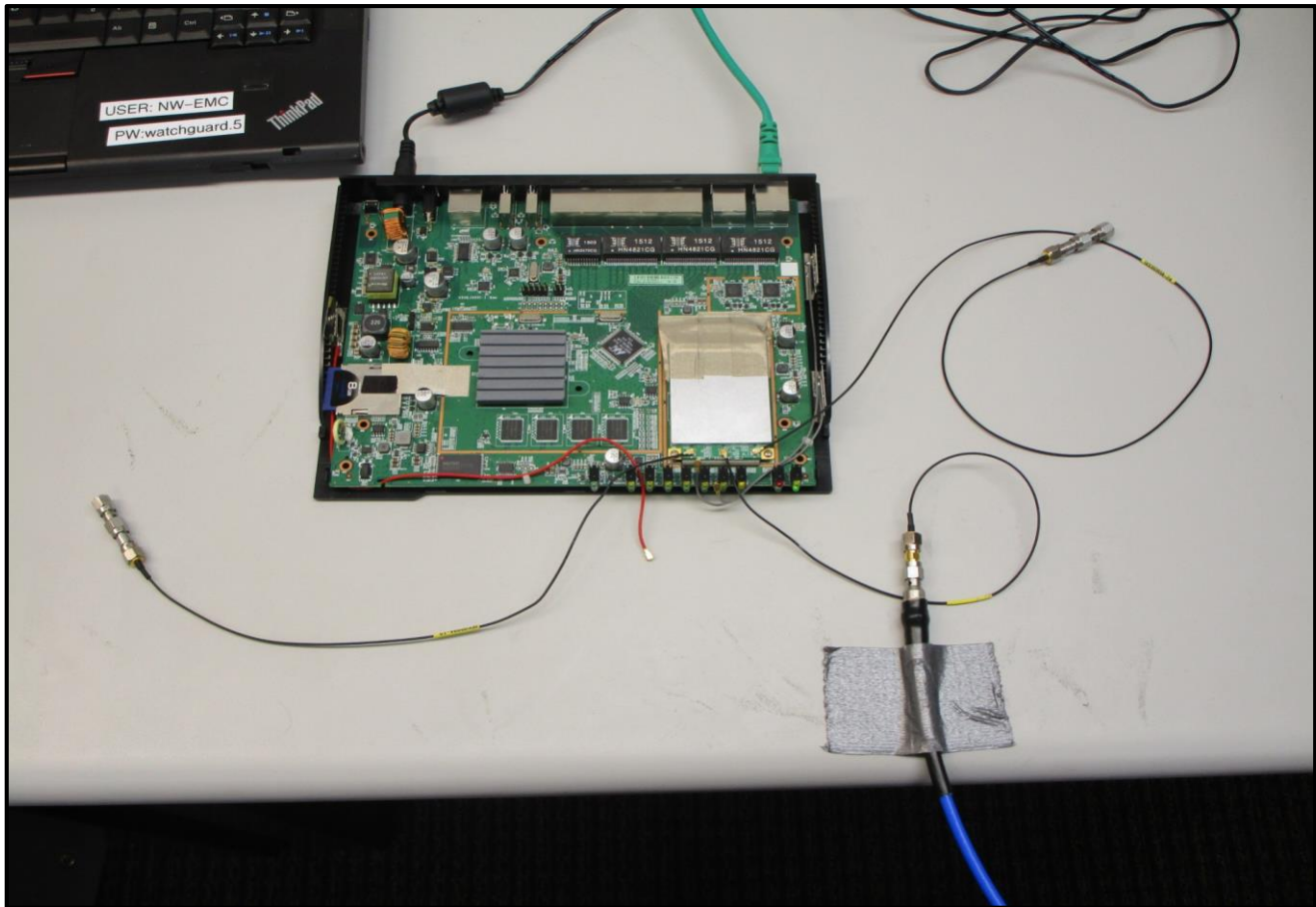
OCCUPIED BANDWIDTH



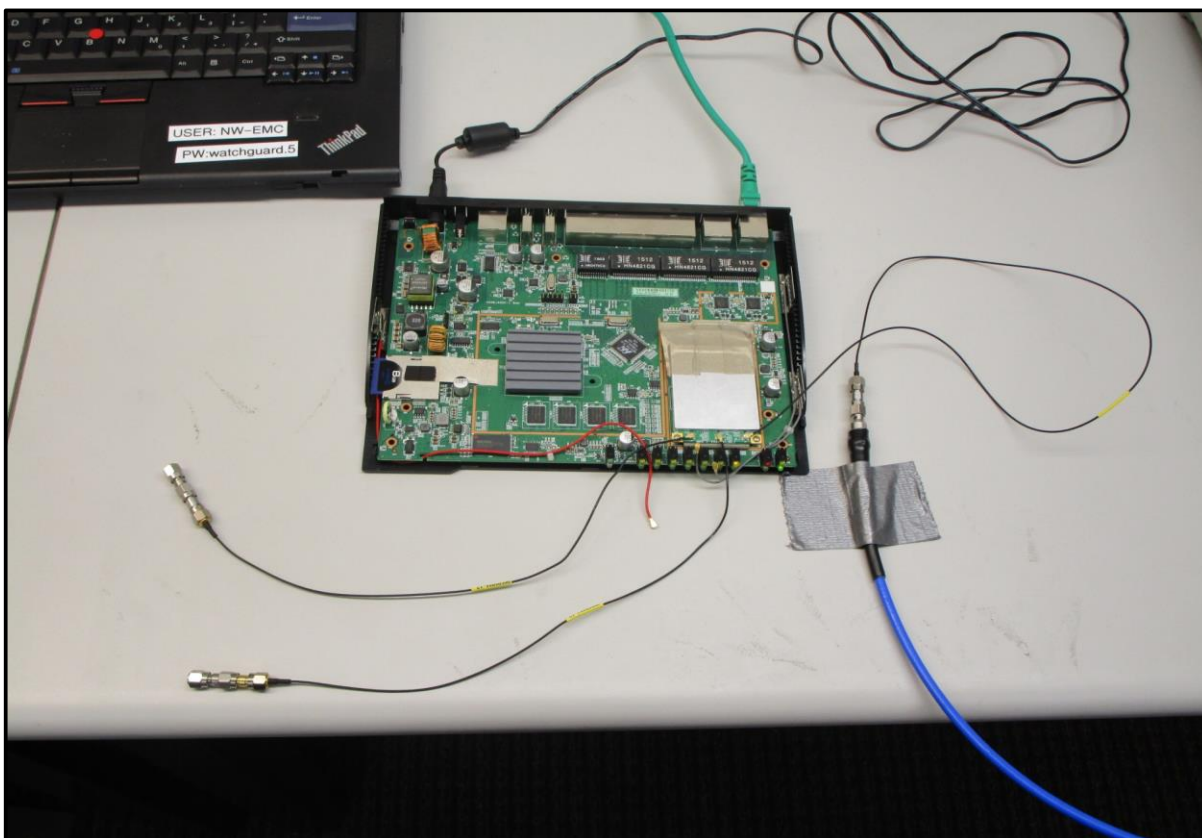
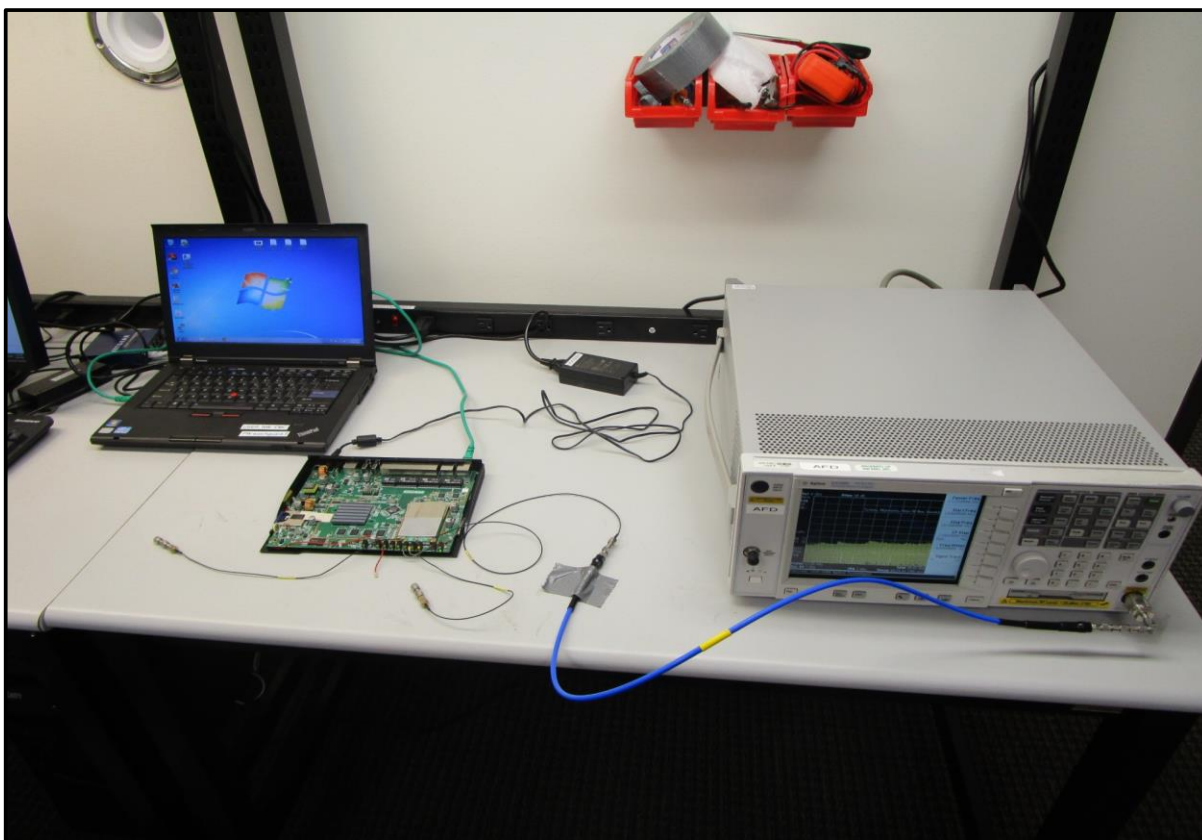
OUTPUT POWER



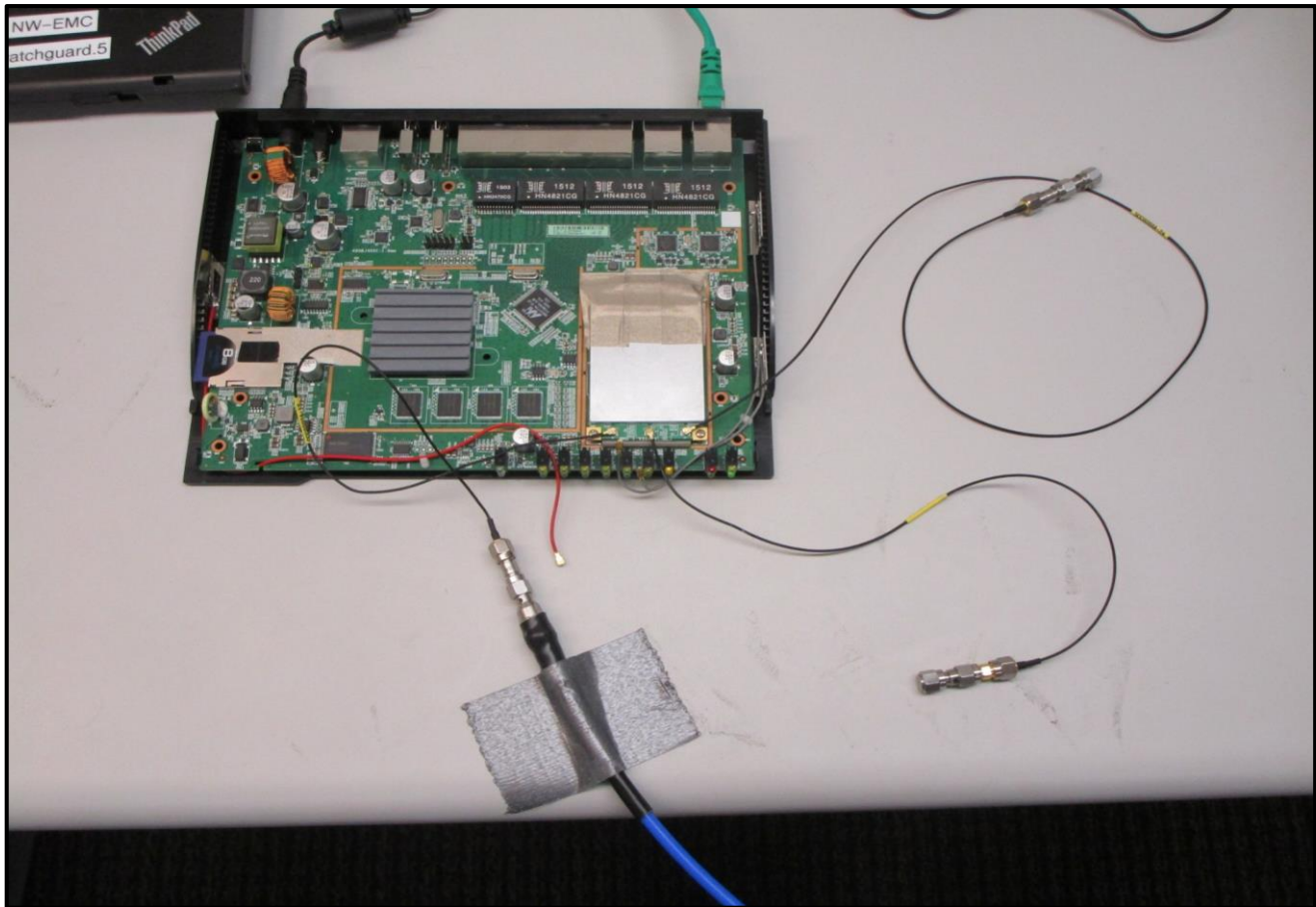
OUTPUT POWER



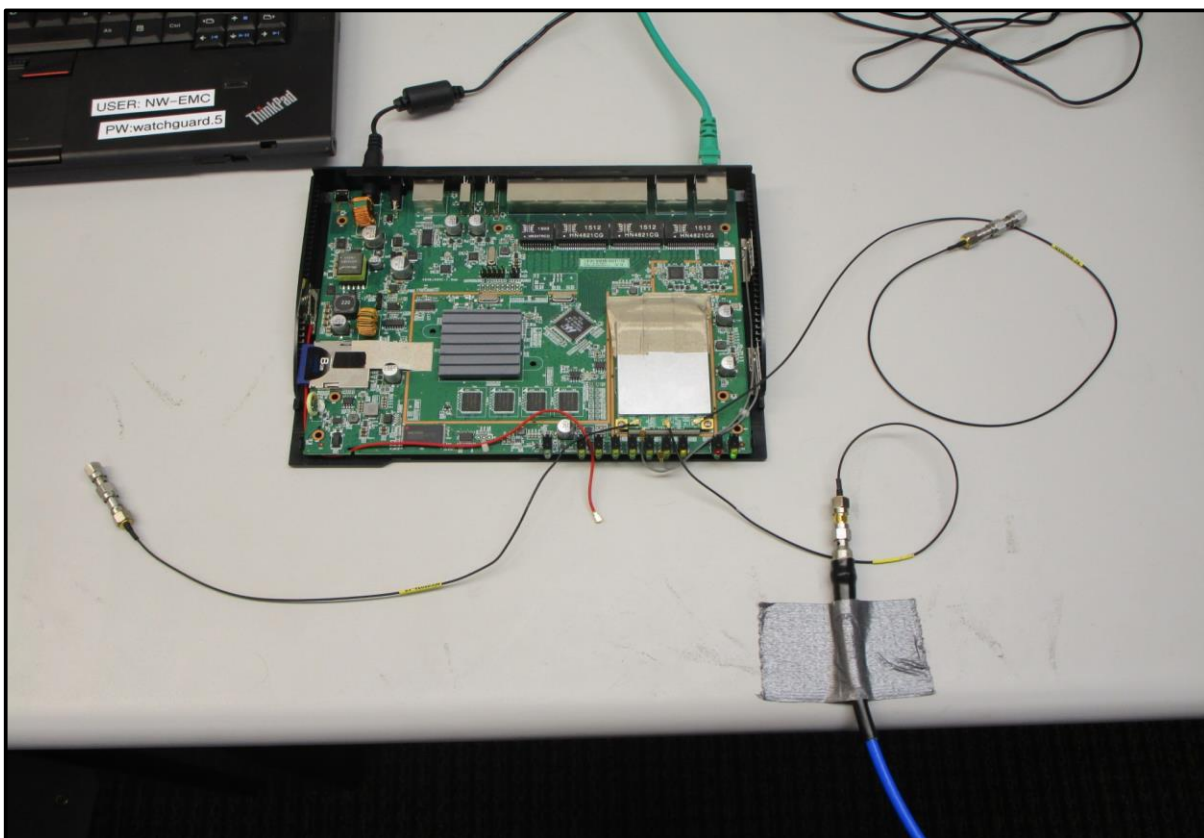
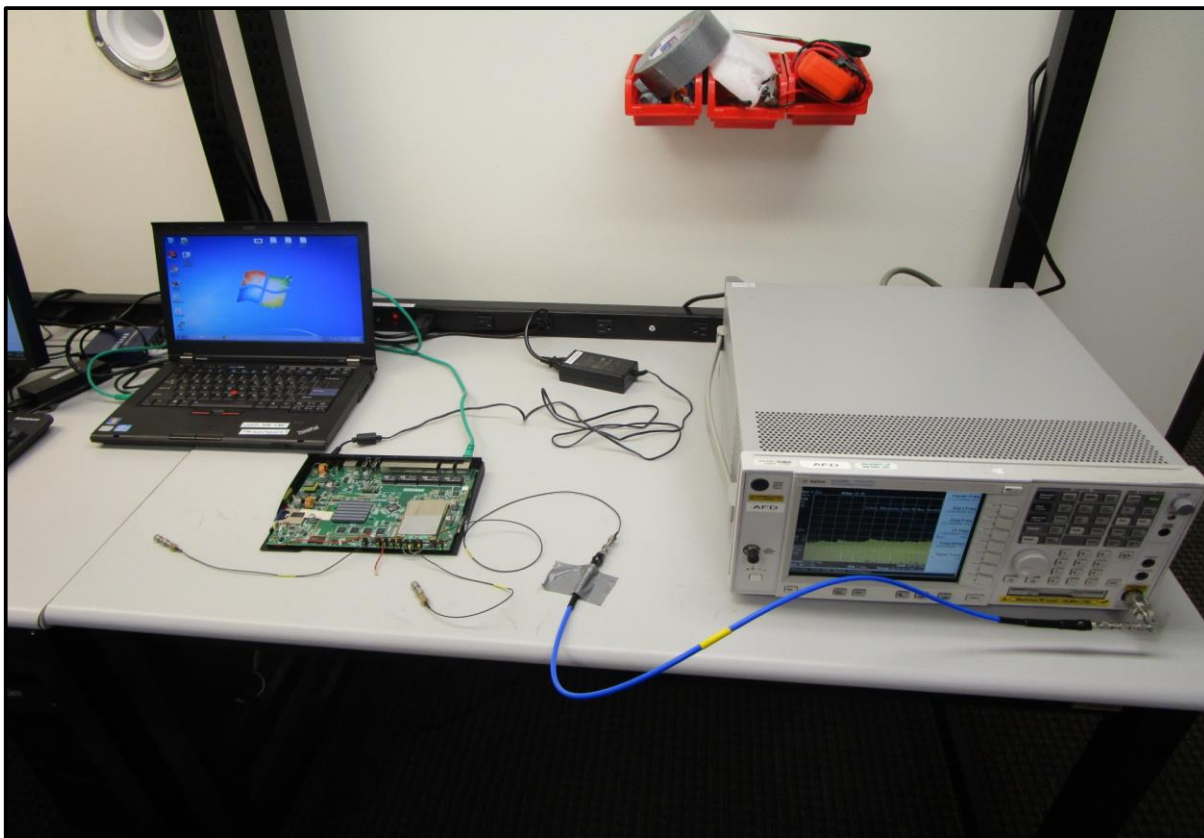
OUTPUT POWER



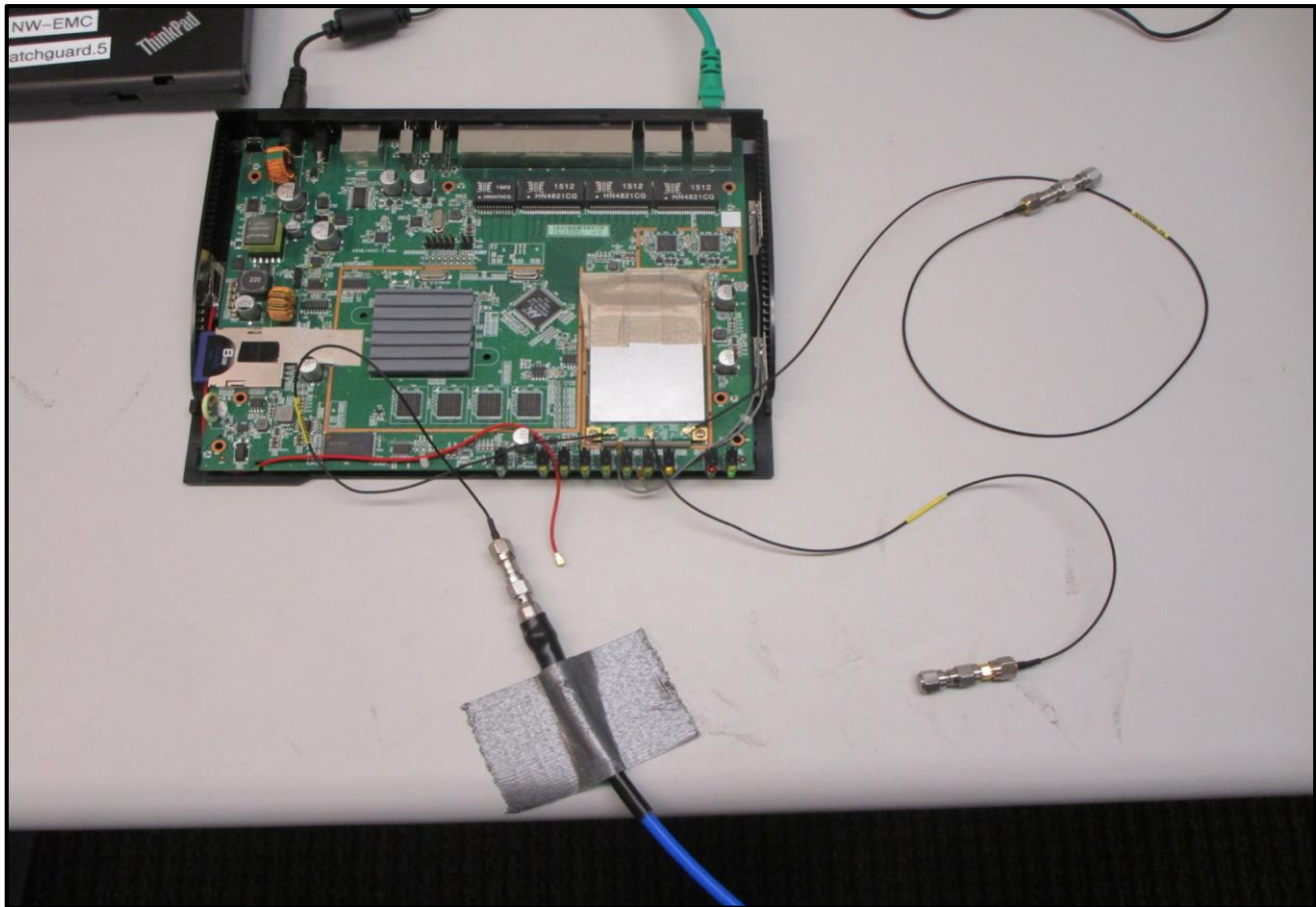
OUTPUT POWER



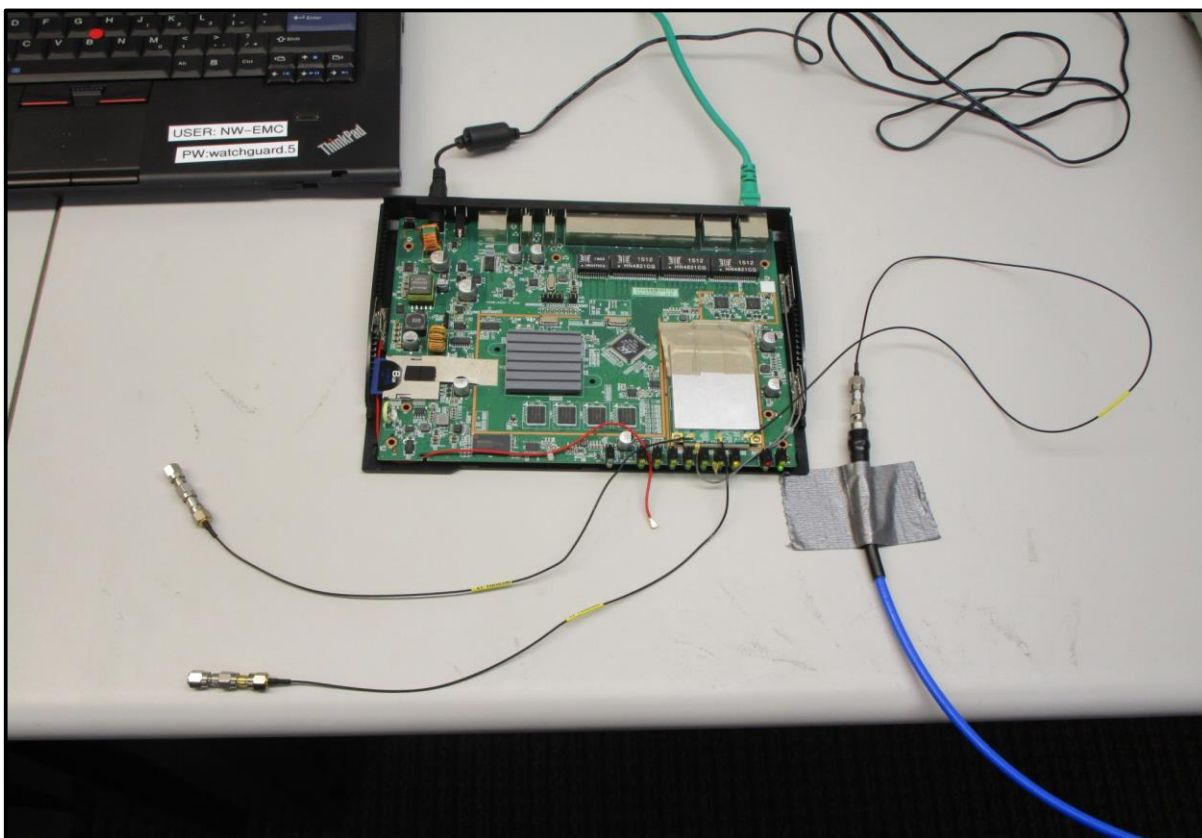
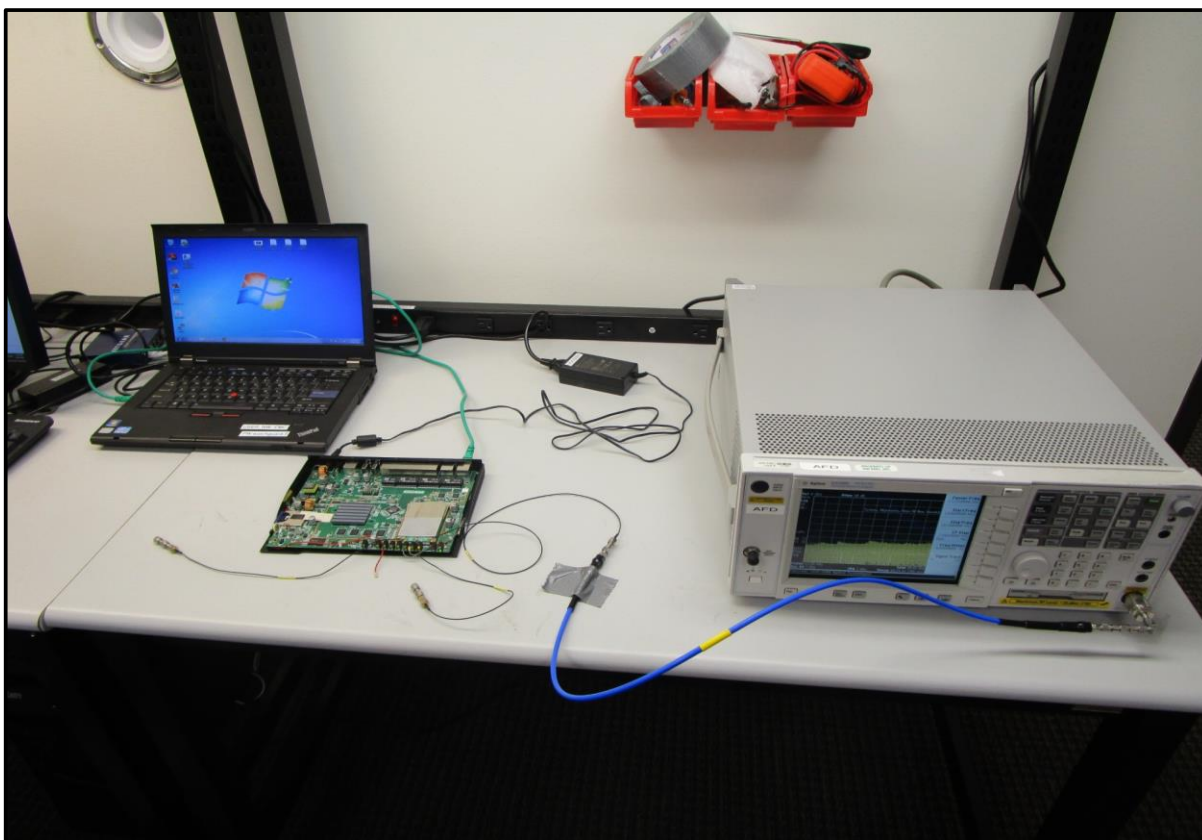
OUTPUT POWER



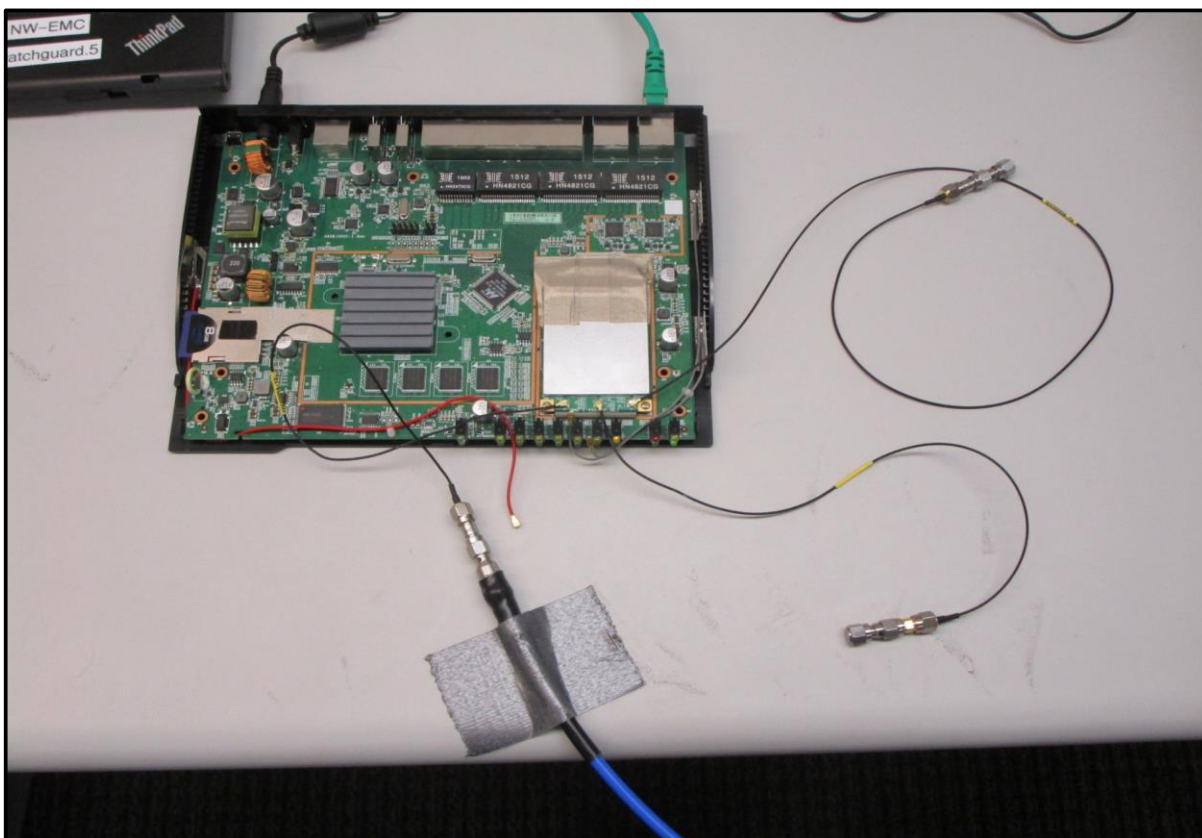
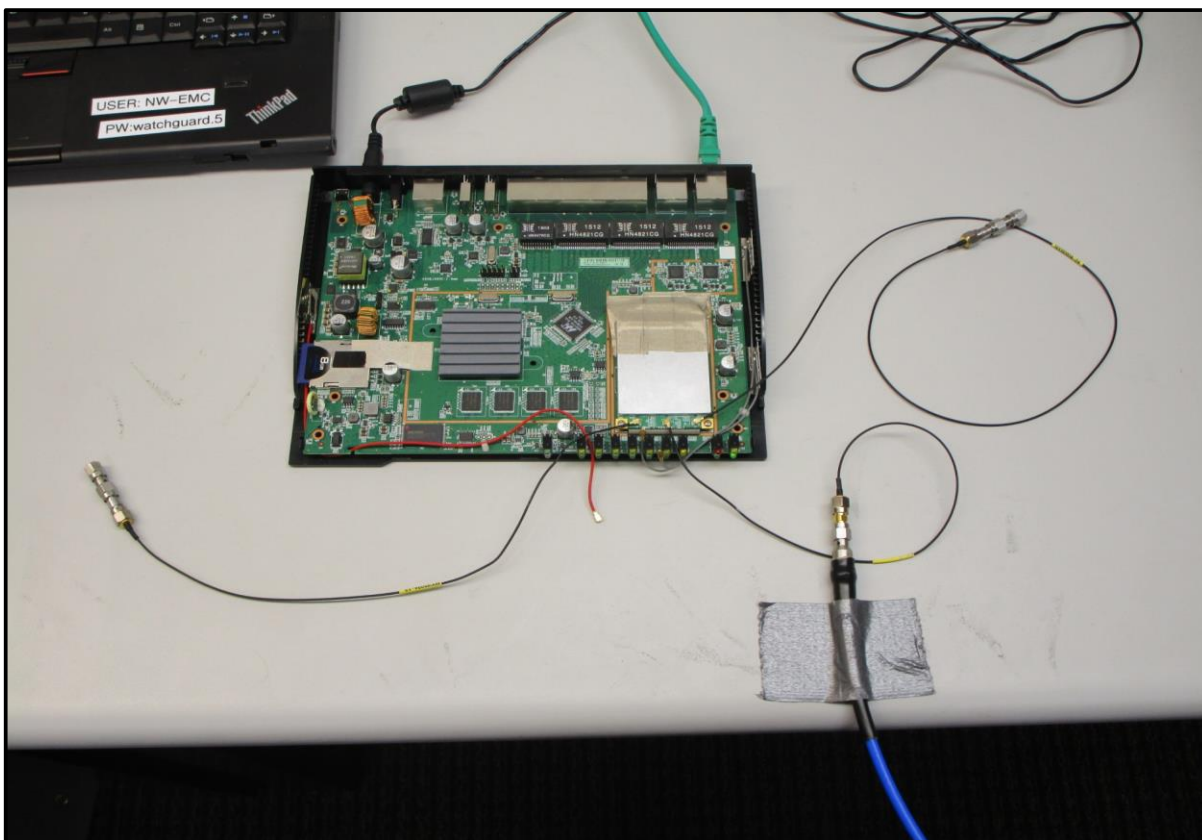
OUTPUT POWER



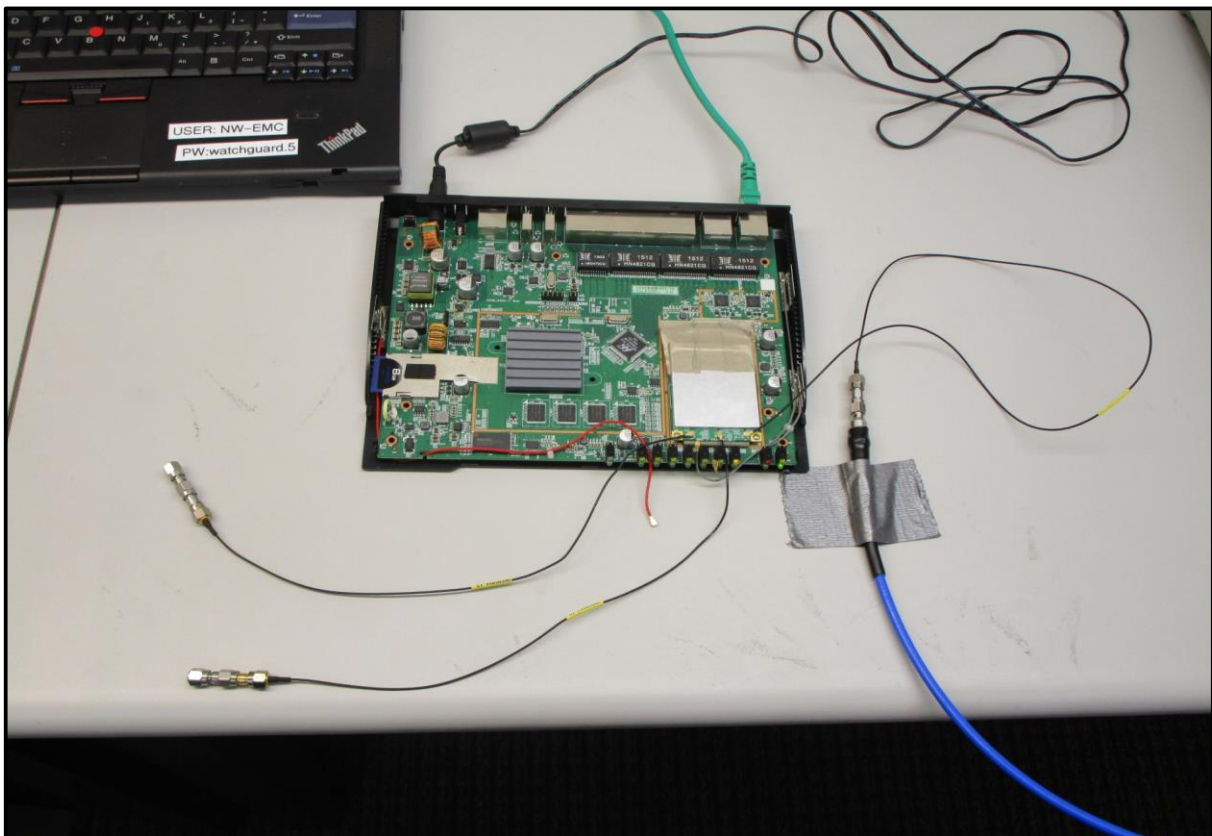
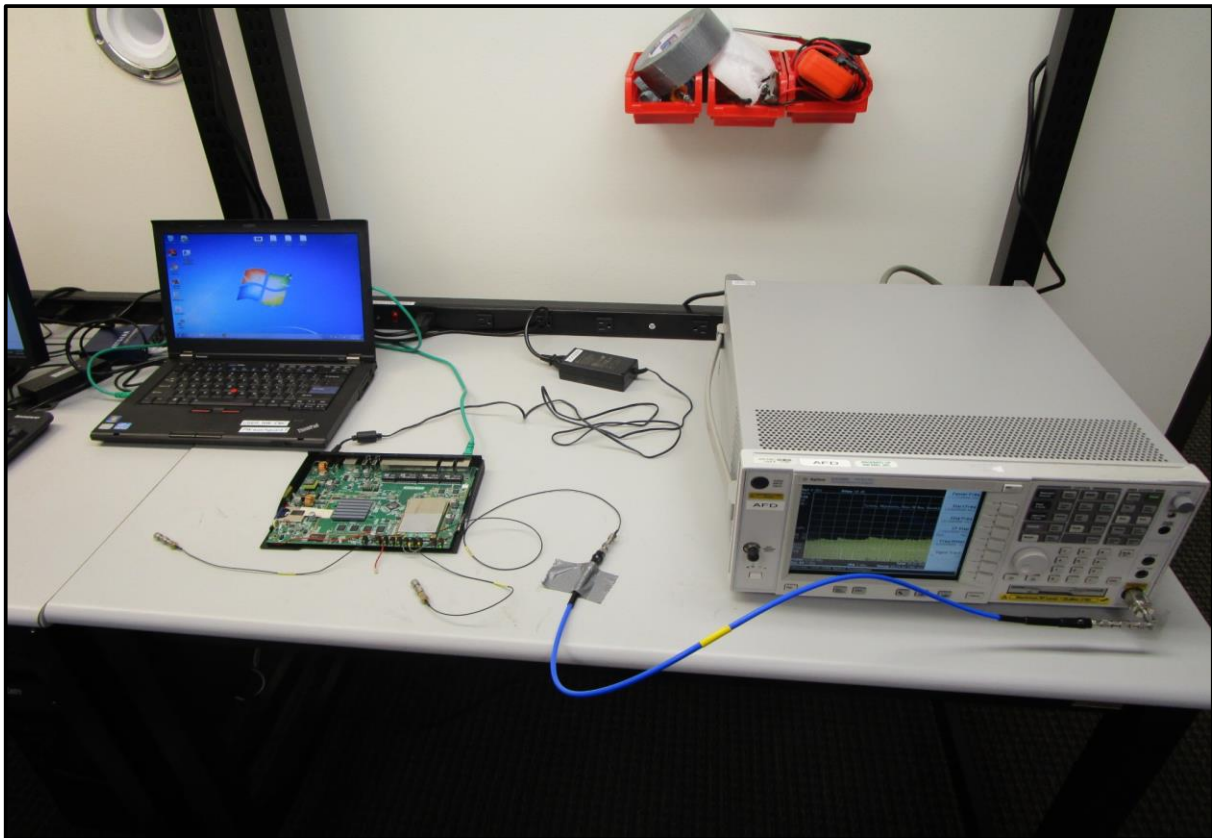
OUTPUT POWER



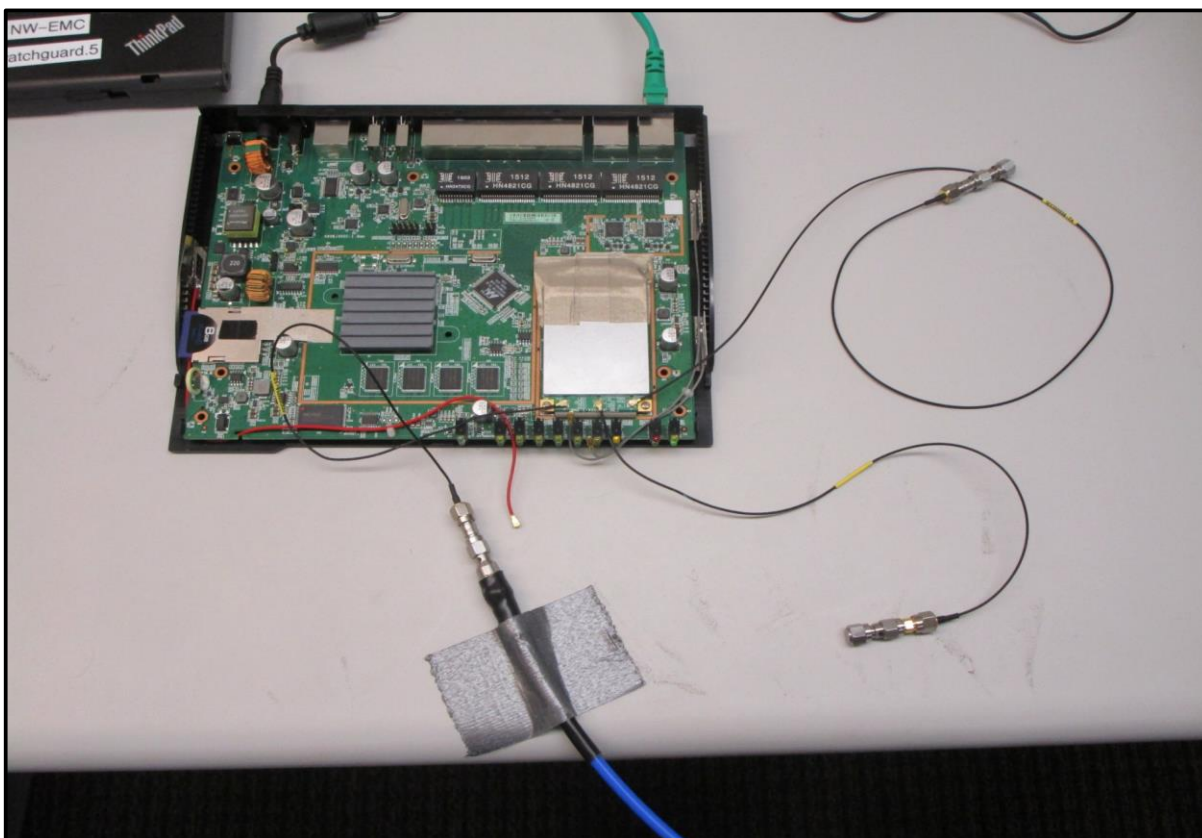
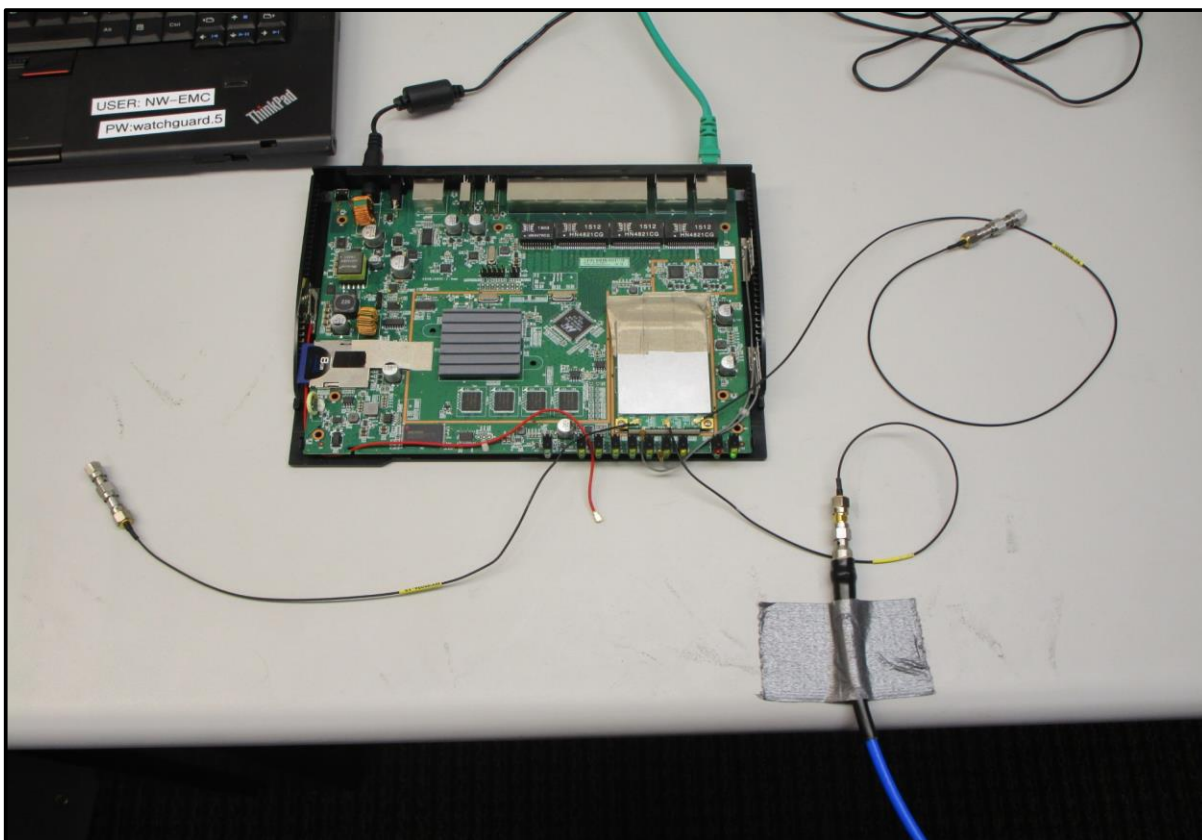
OUTPUT POWER



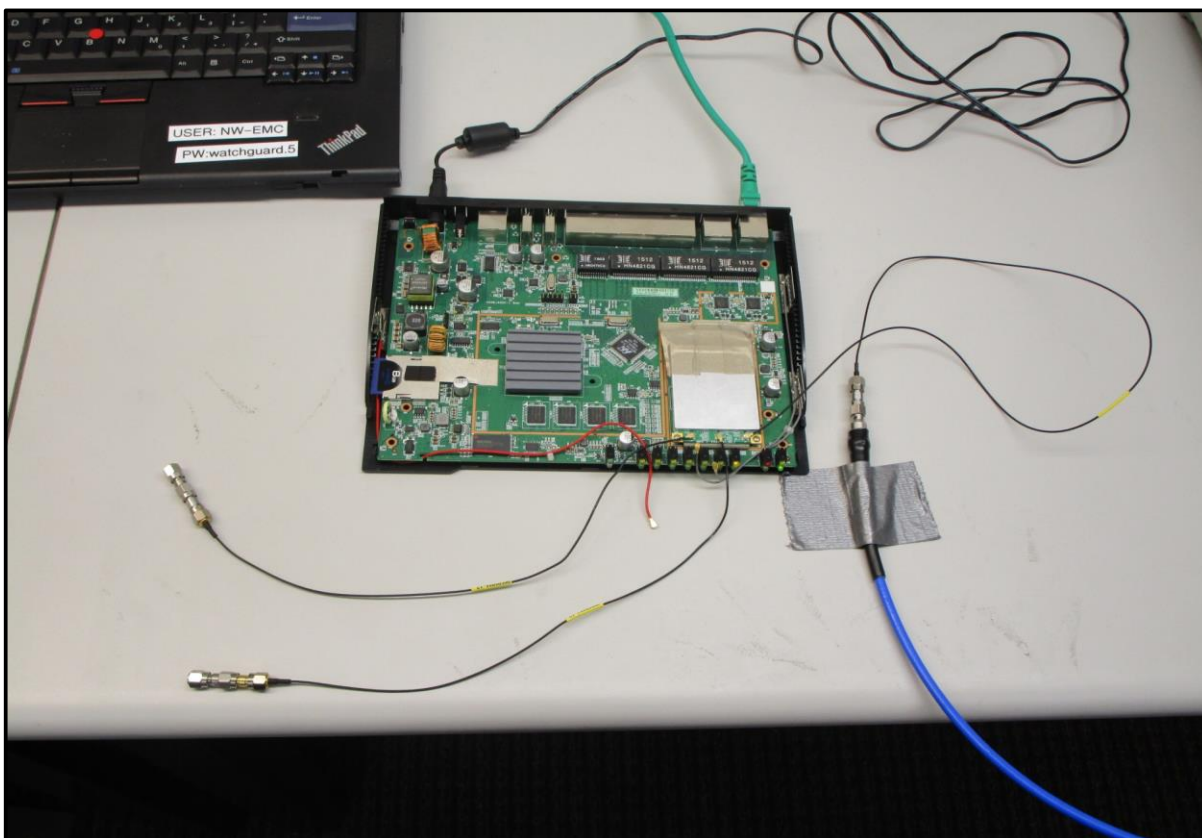
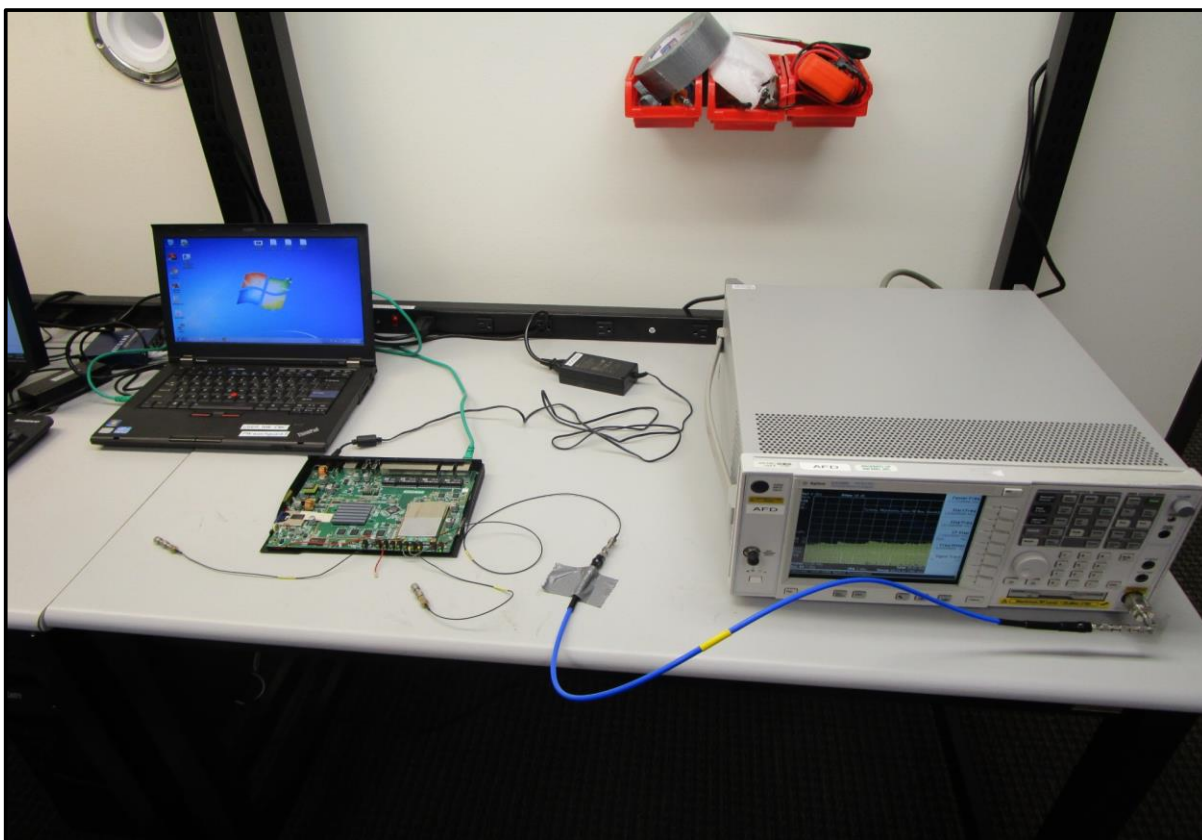
OUTPUT POWER



OUTPUT POWER



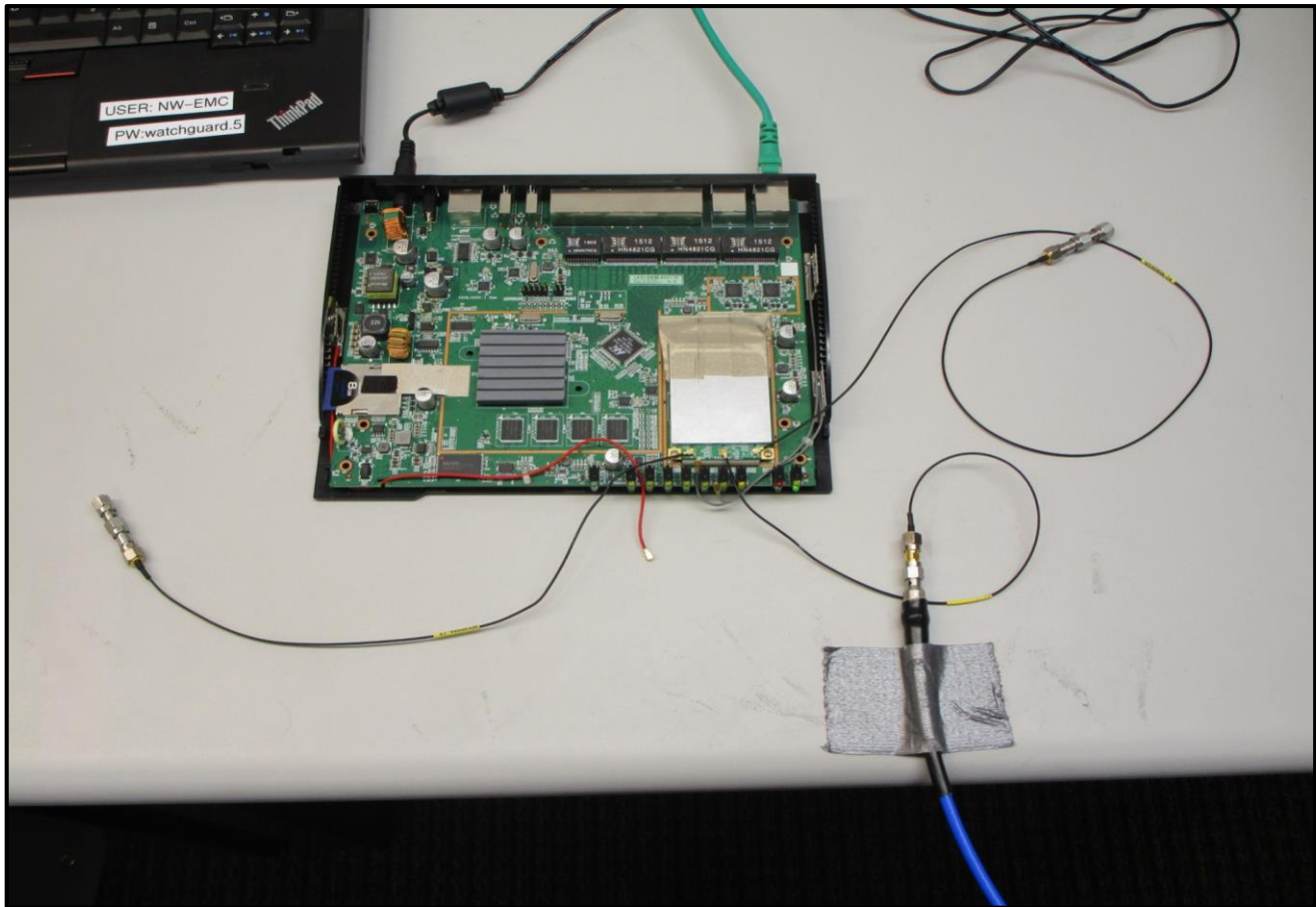
POWER SPECTRAL DENSITY



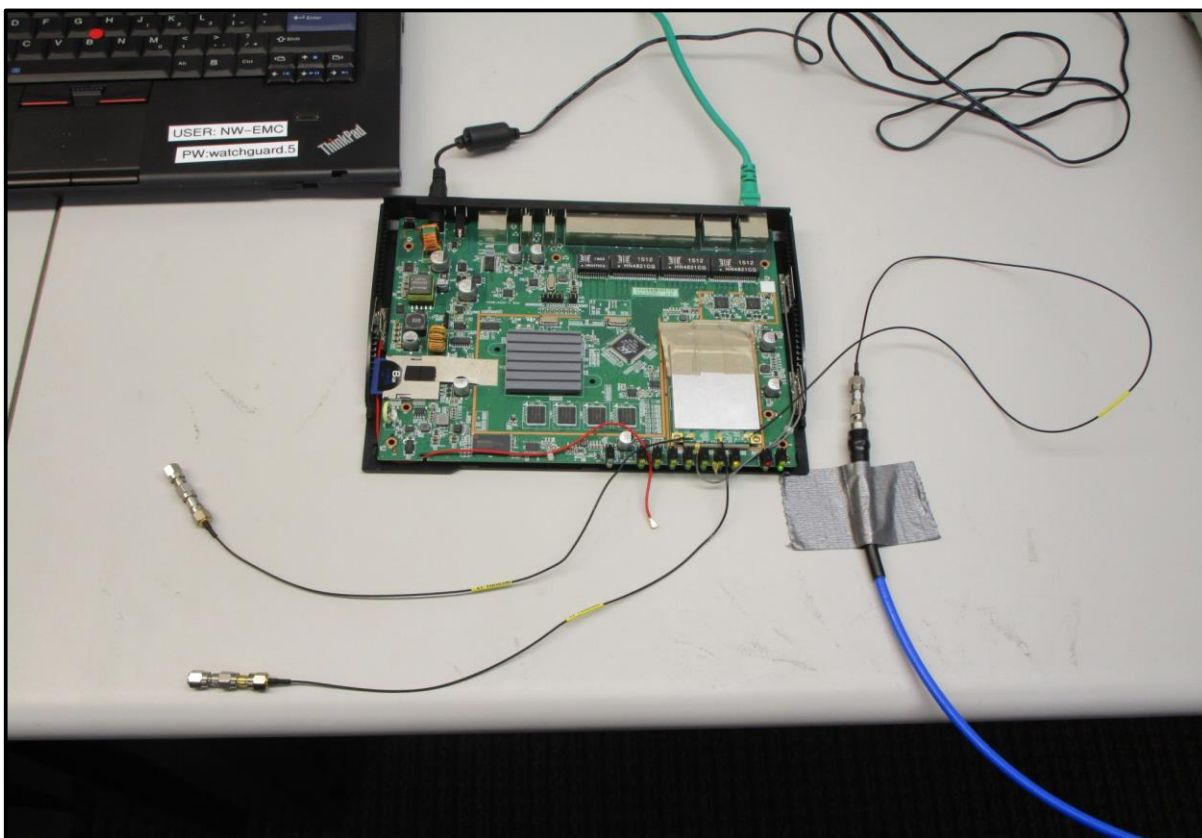
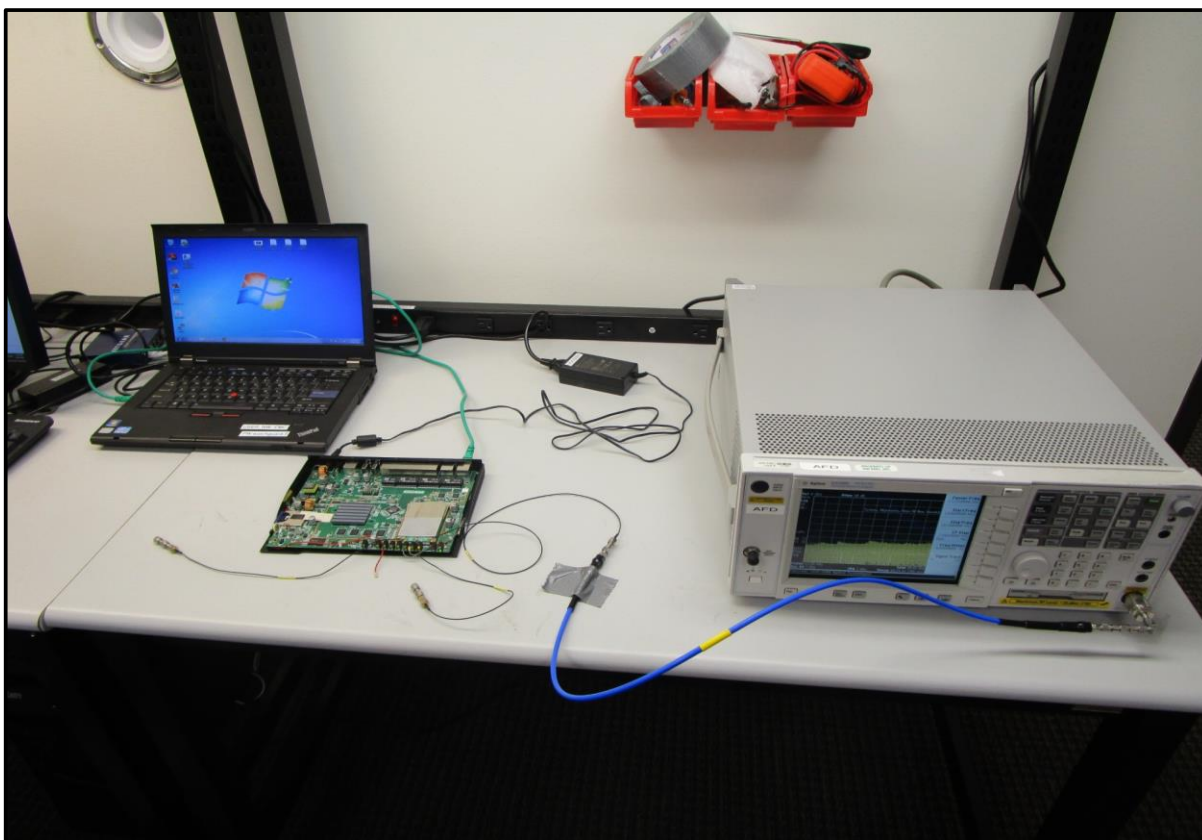
POWER SPECTRAL DENSITY

NORTHWEST
EMC

XMit 2015.01.14

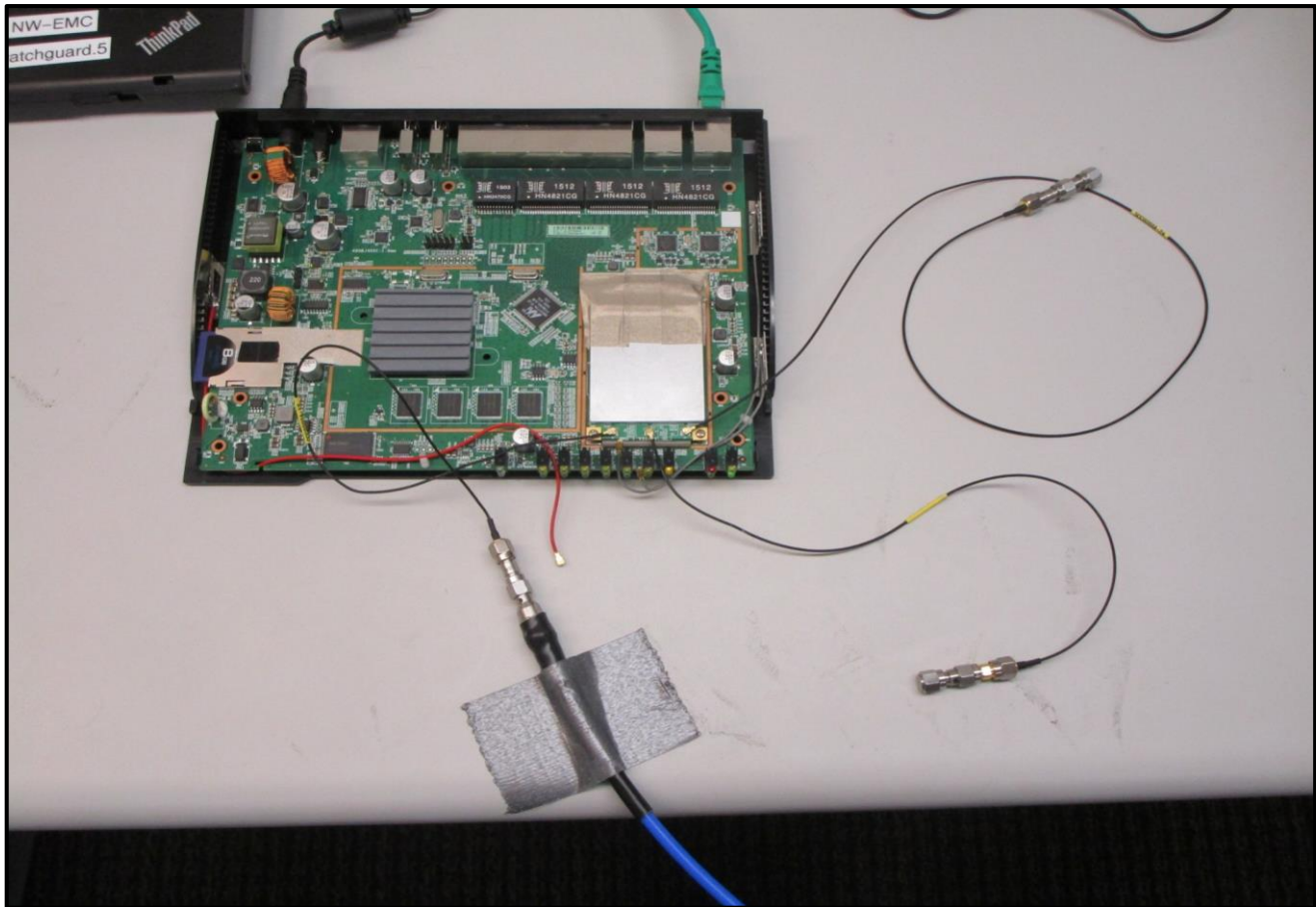


POWER SPECTRAL DENSITY

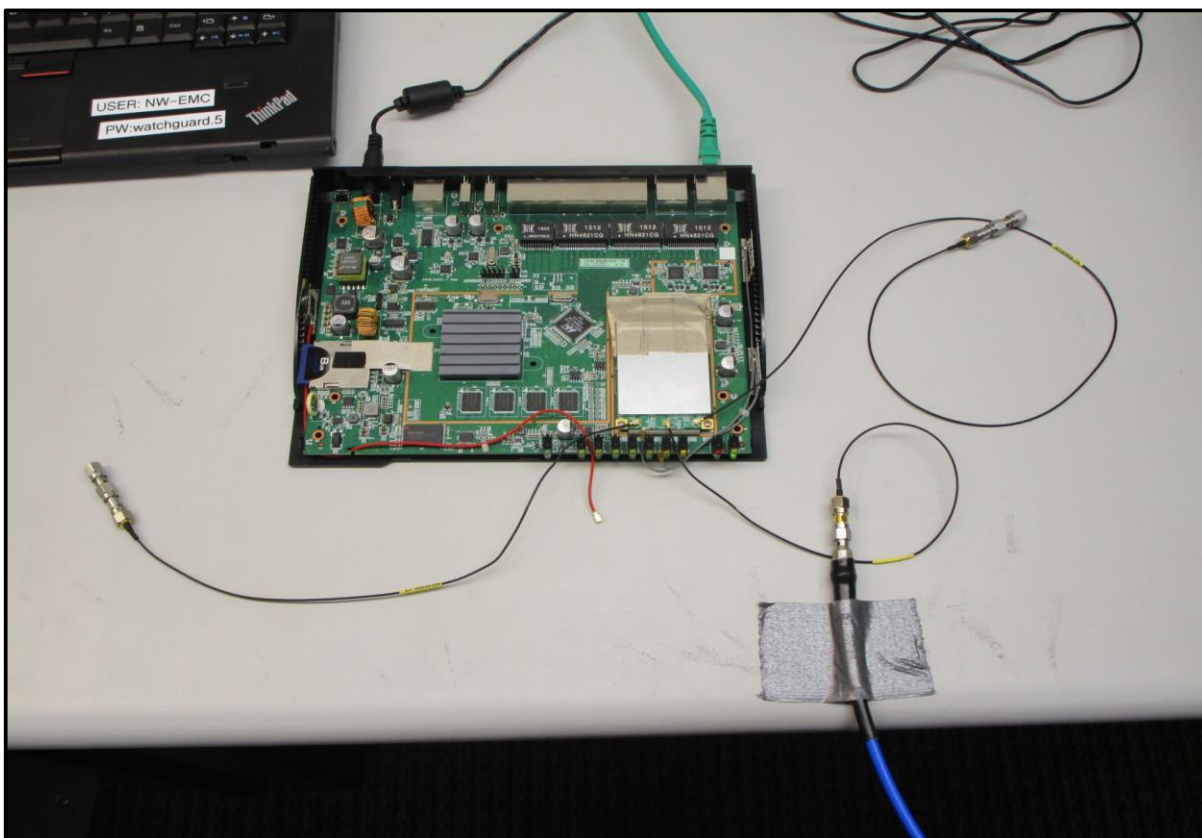
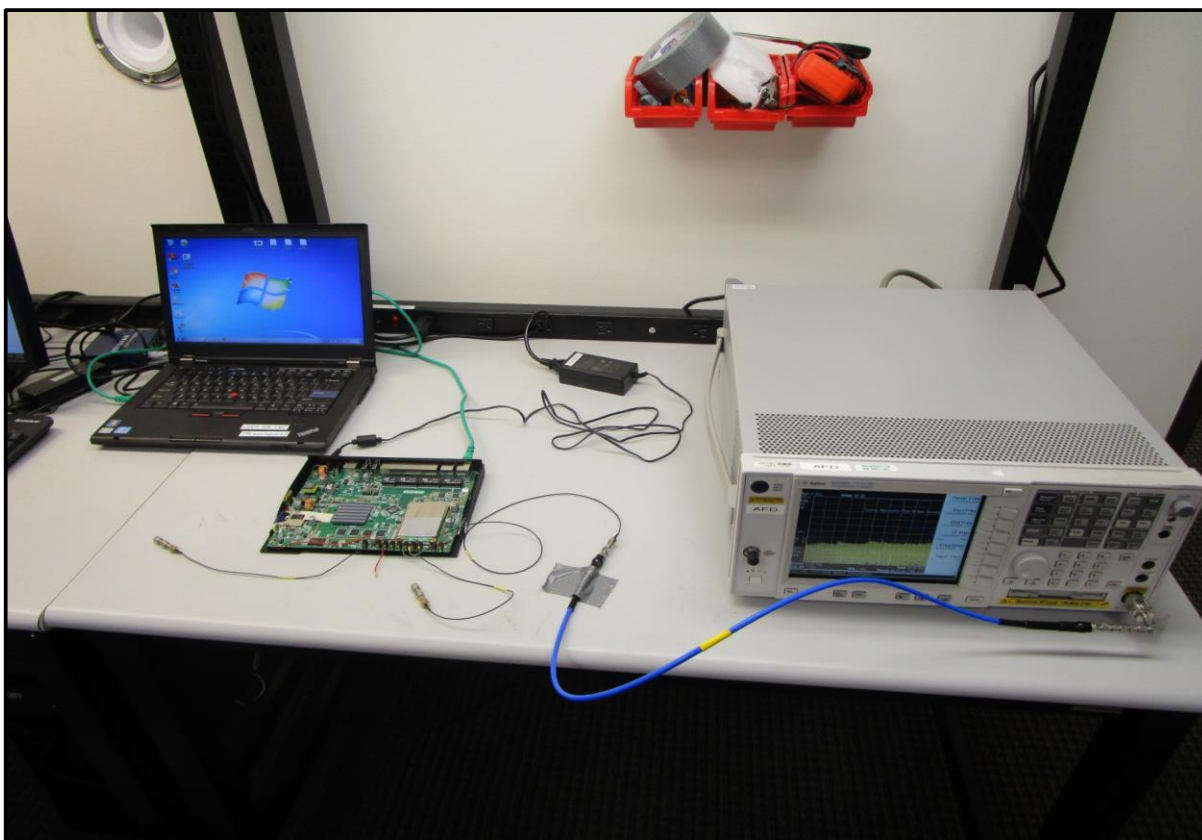


POWER SPECTRAL DENSITY

XMit 2015.01.14

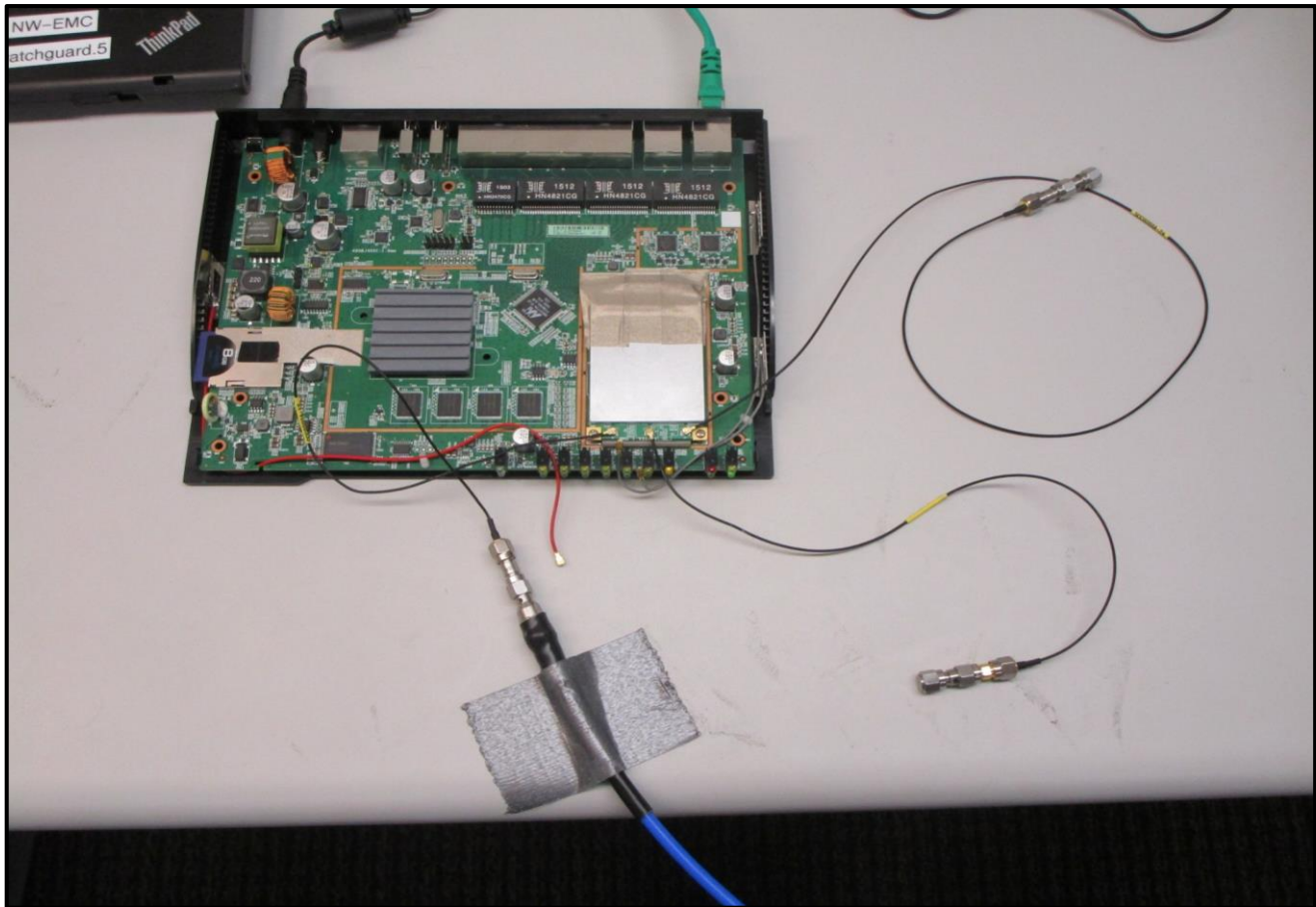


POWER SPECTRAL DENSITY

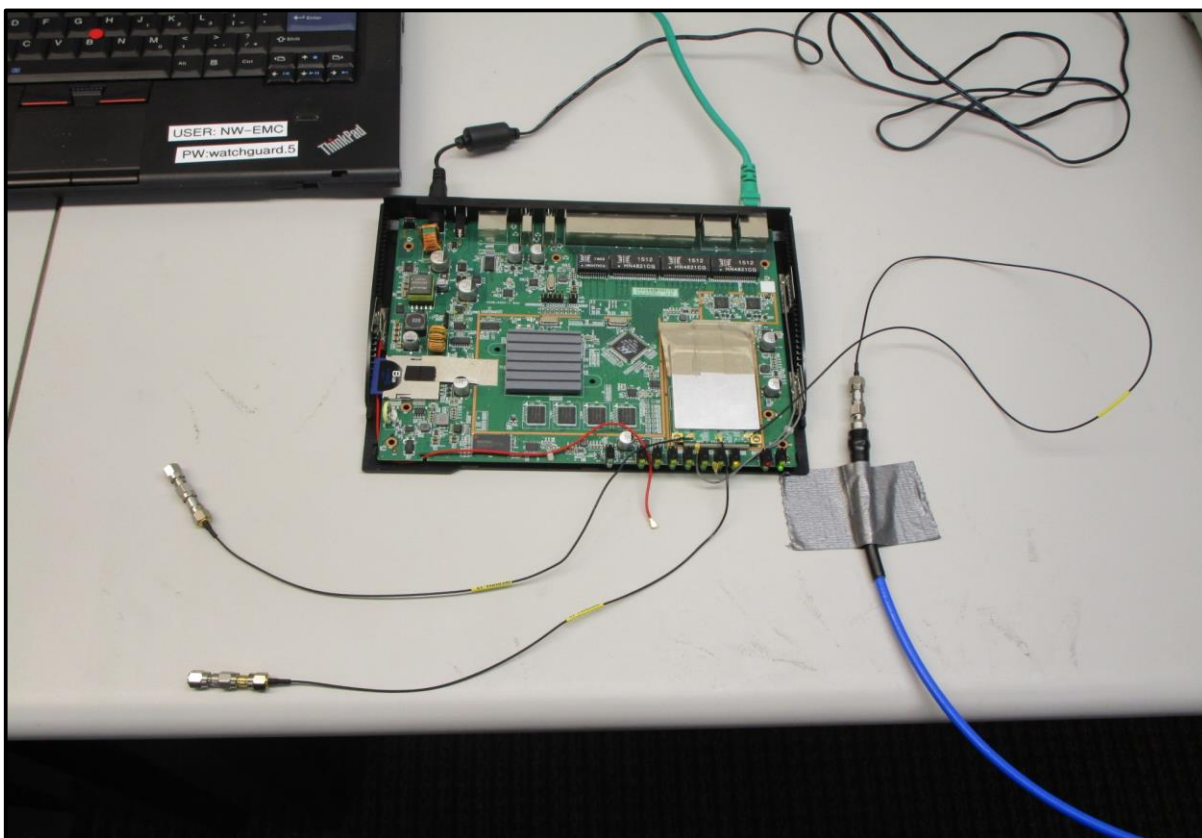
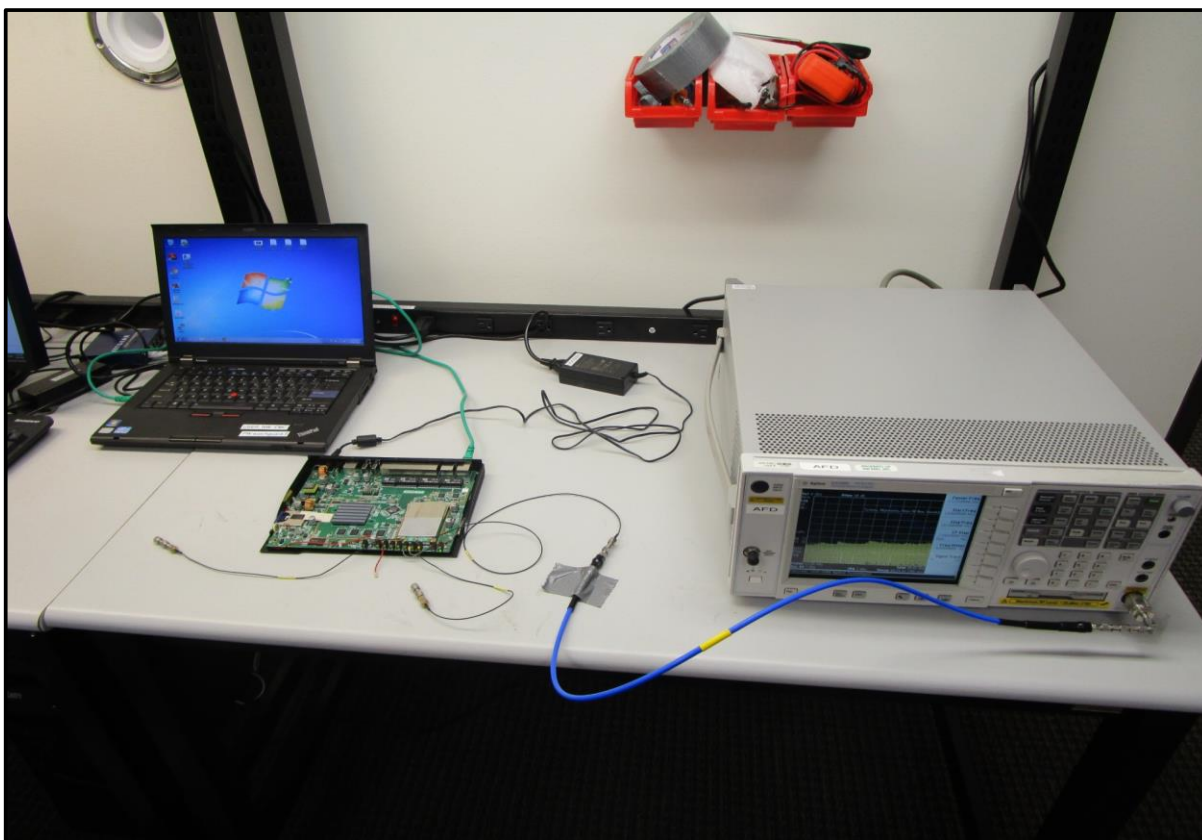


POWER SPECTRAL DENSITY

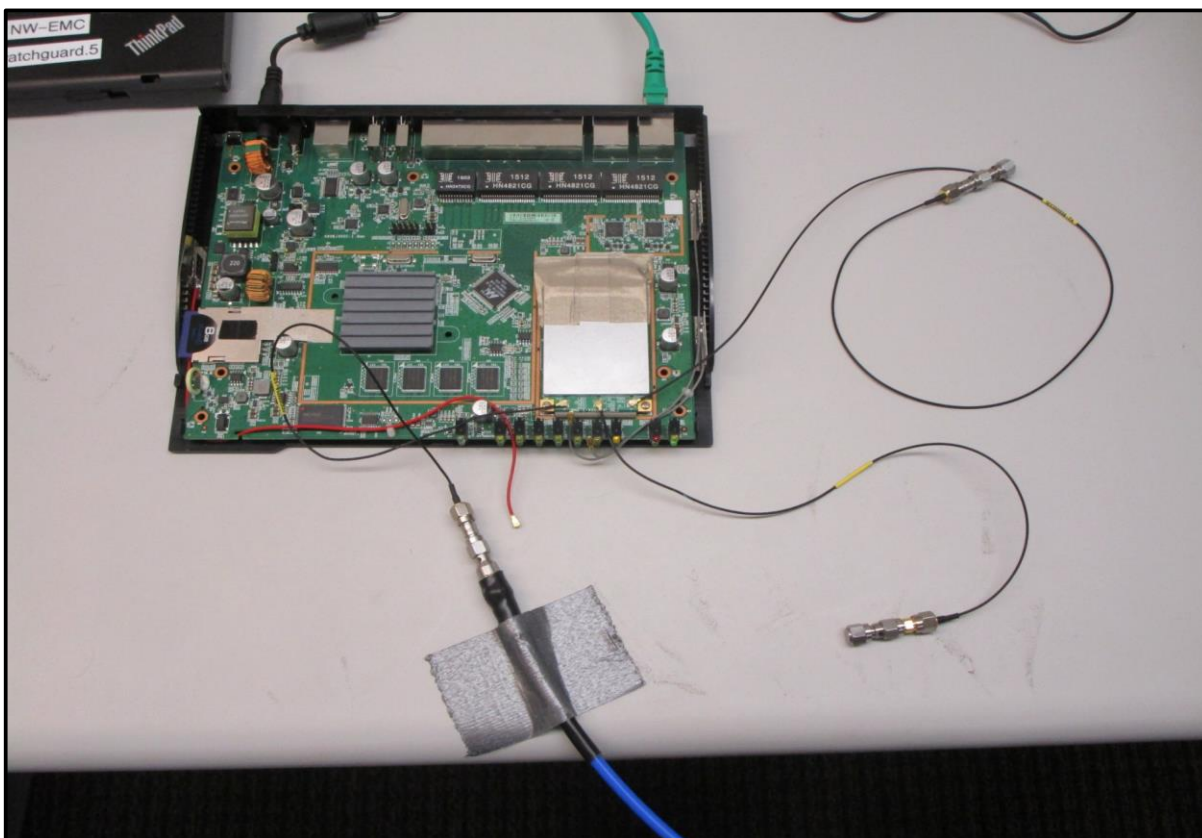
XMit 2015.01.14



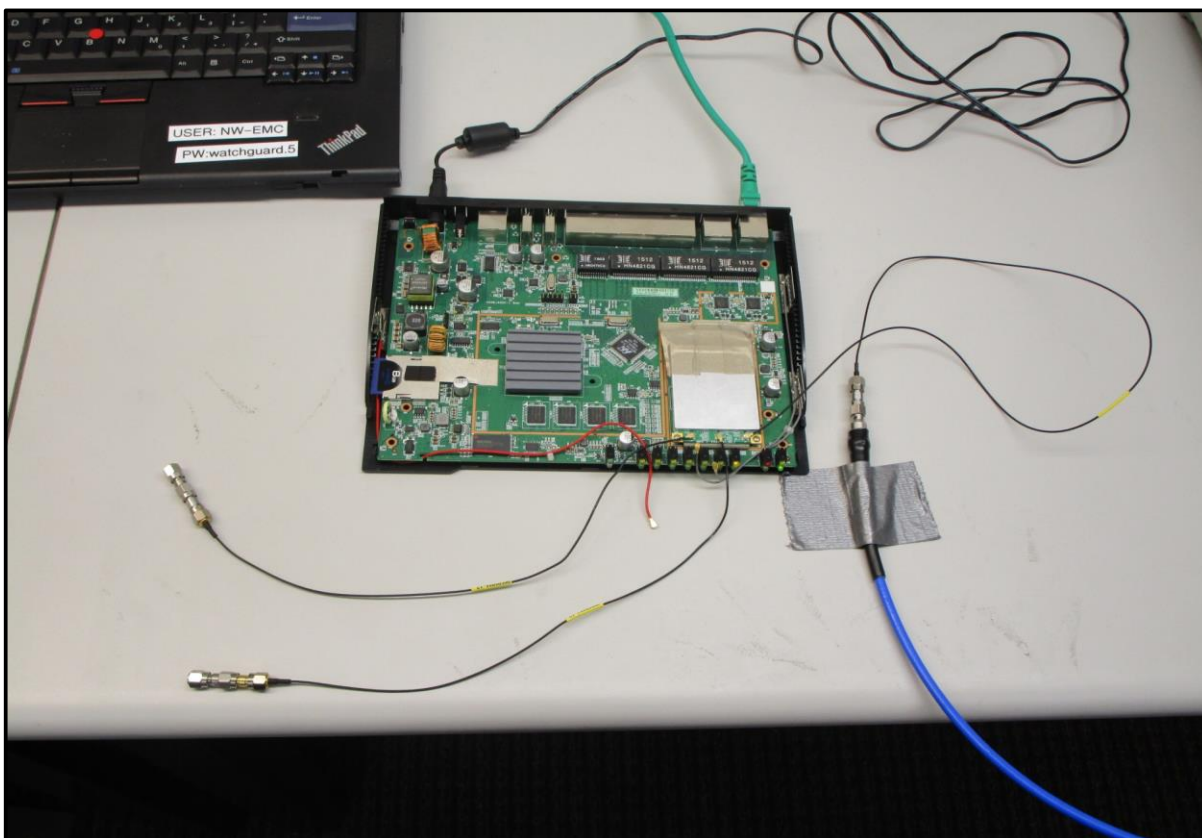
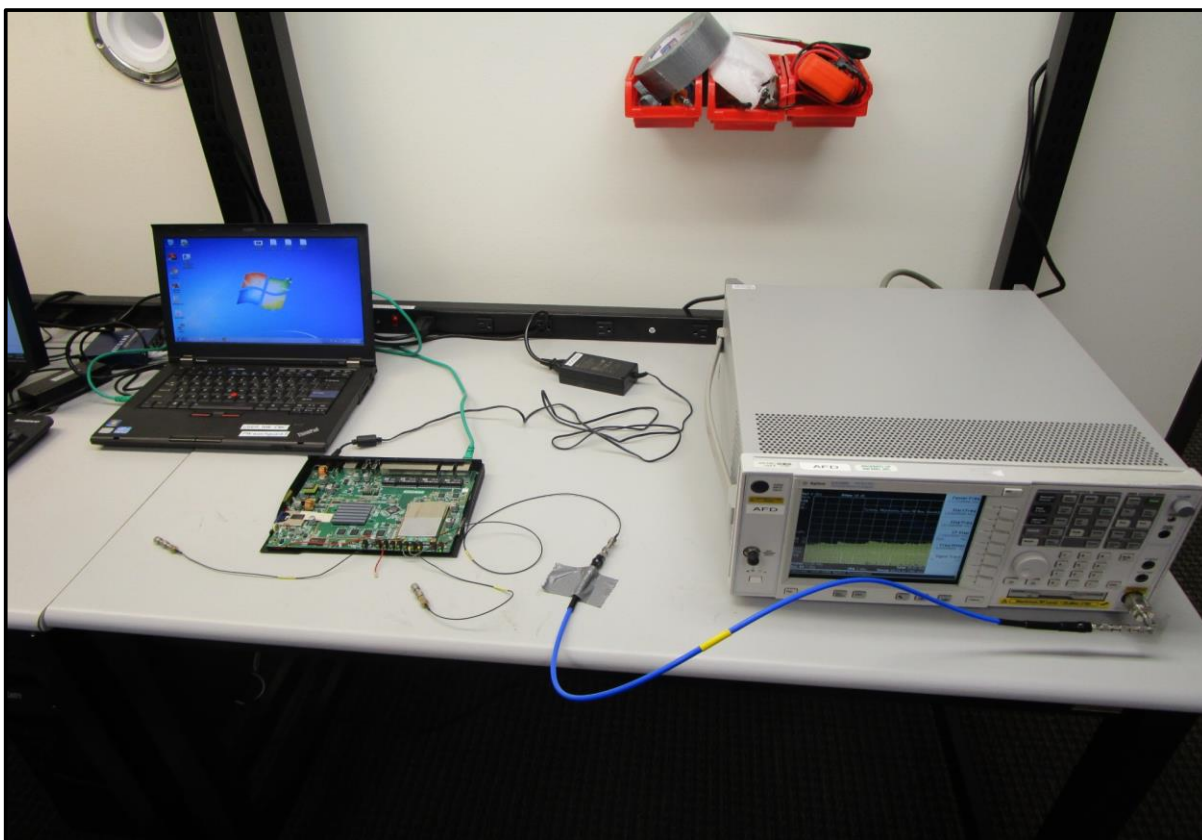
POWER SPECTRAL DENSITY



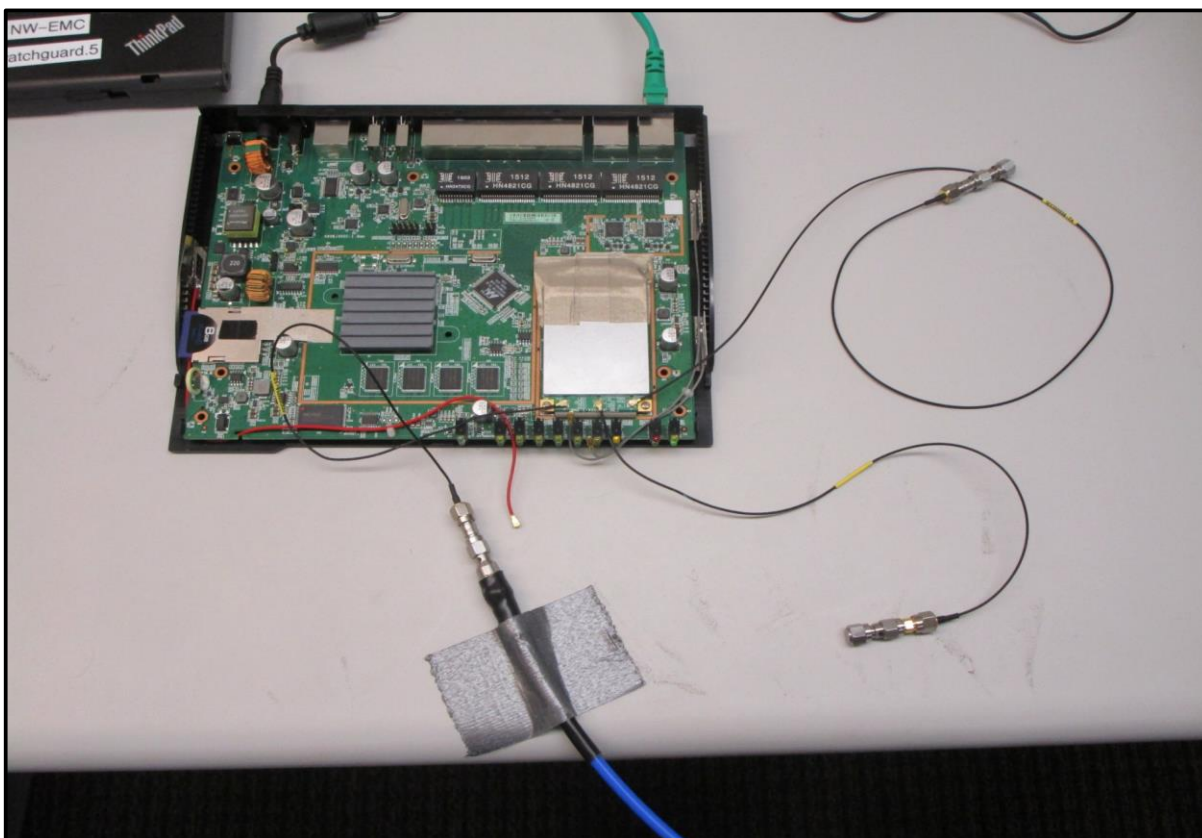
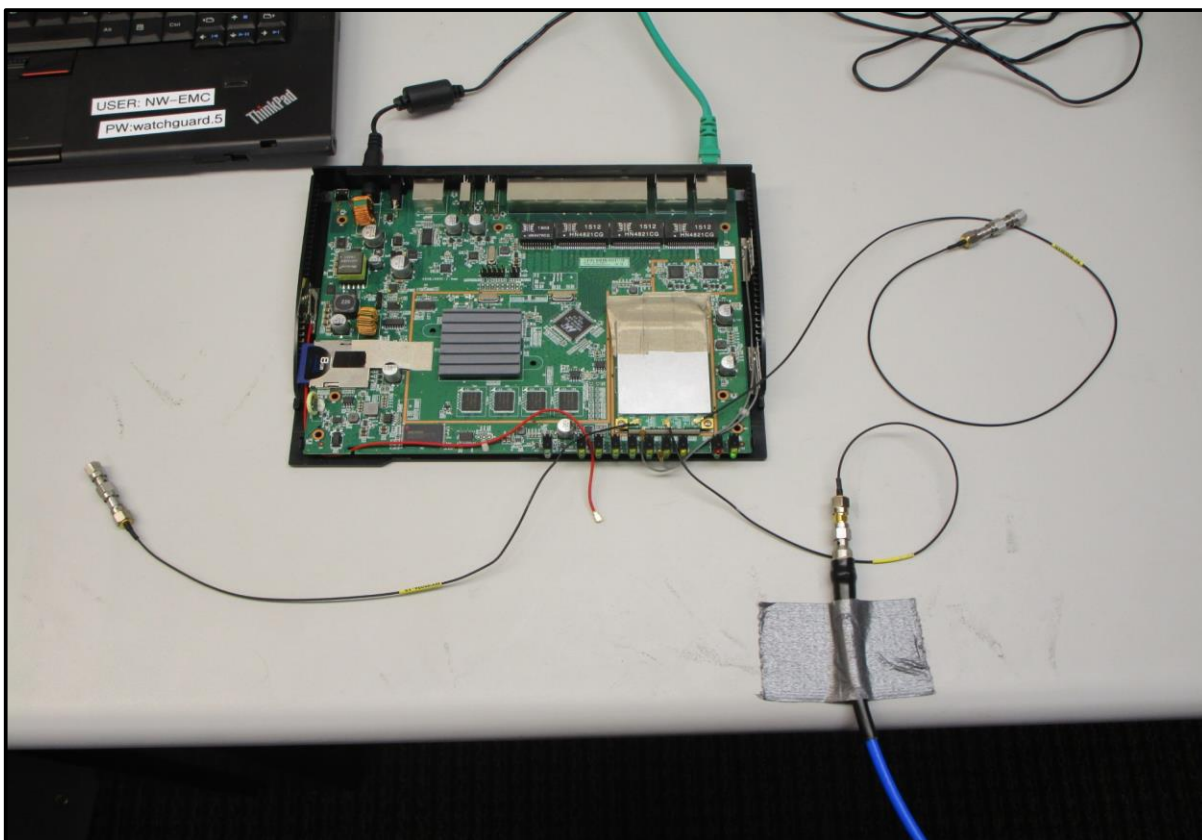
POWER SPECTRAL DENSITY



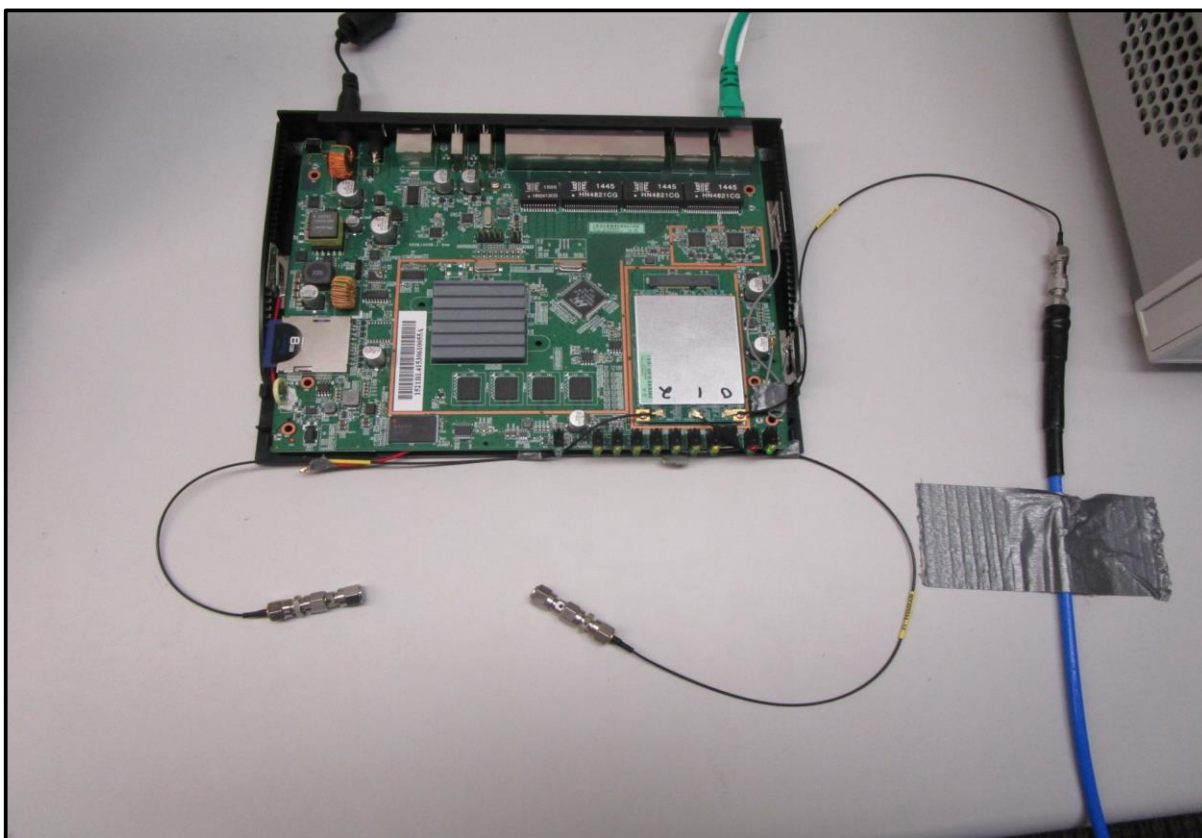
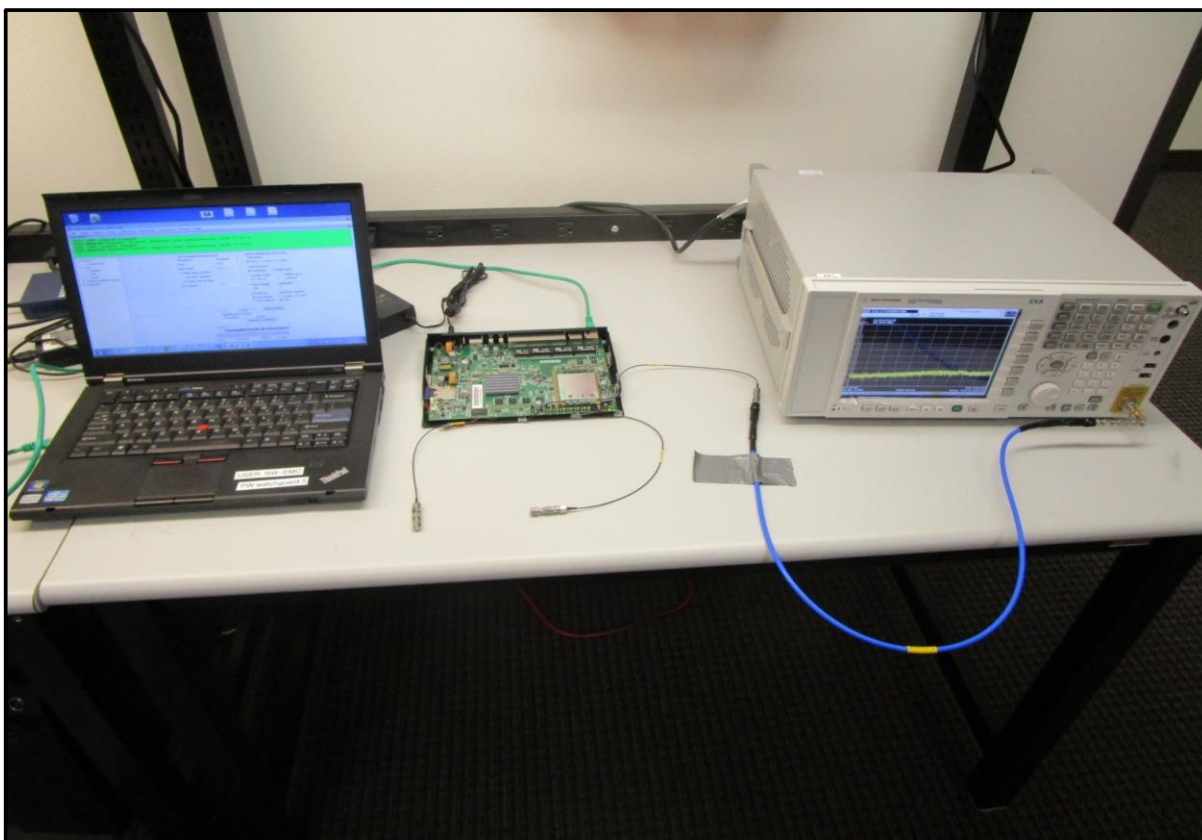
POWER SPECTRAL DENSITY



POWER SPECTRAL DENSITY



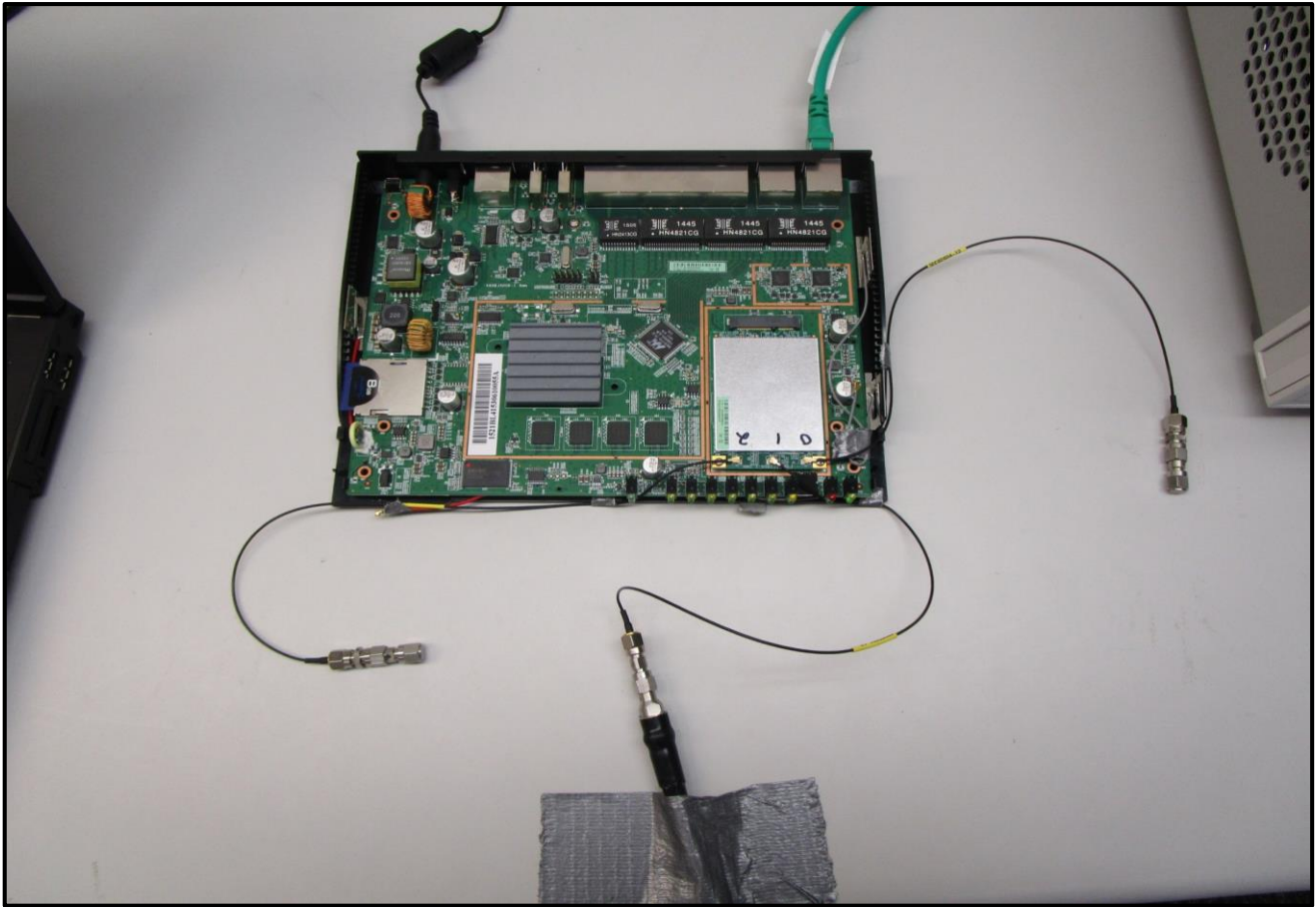
SPURIOUS CONDUCTED EMISSIONS



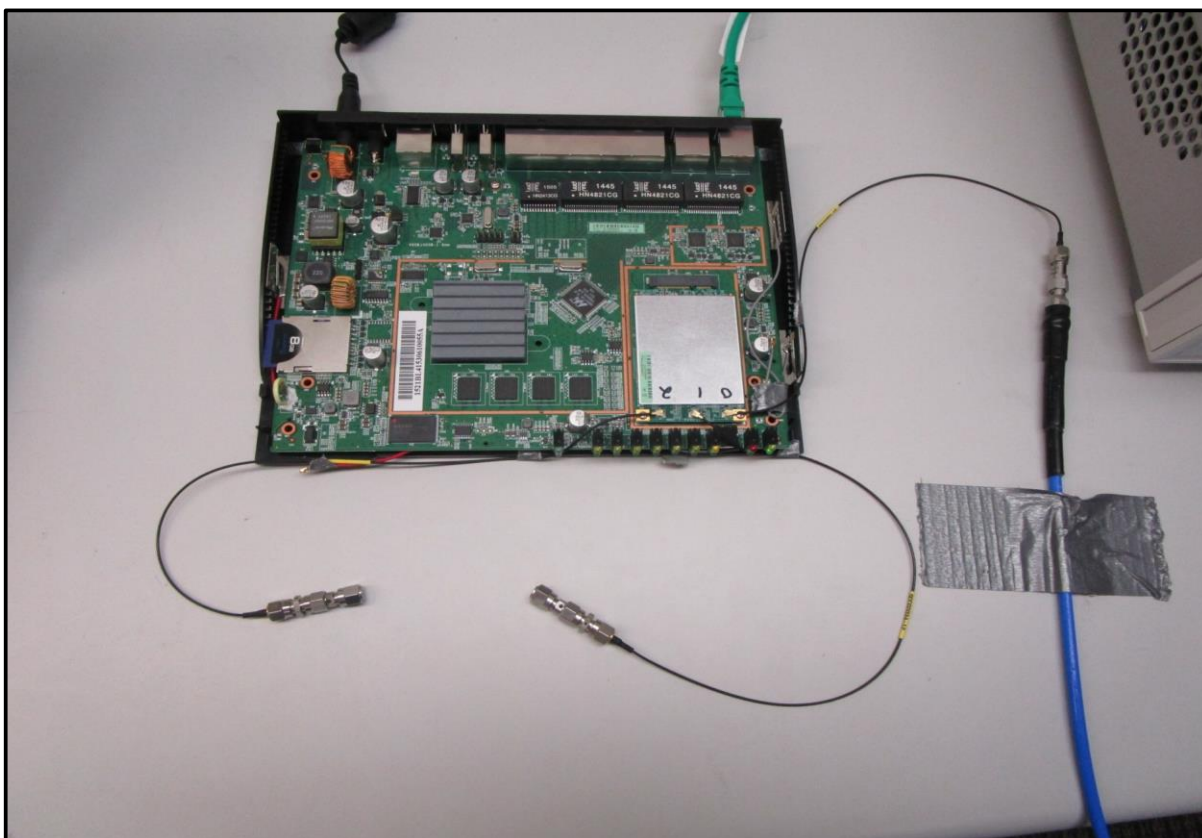
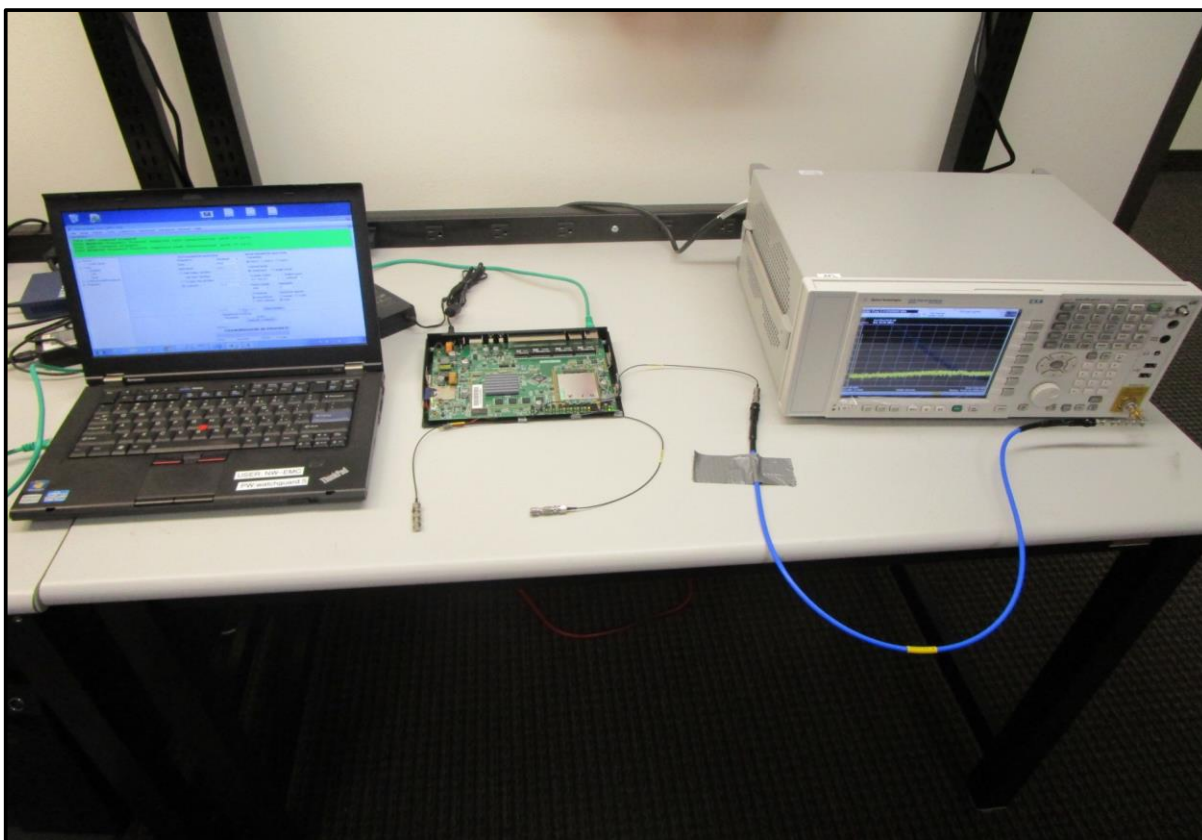
SPURIOUS CONDUCTED EMISSIONS

**NORTHWEST
EMC**

XMit 2015.01.14



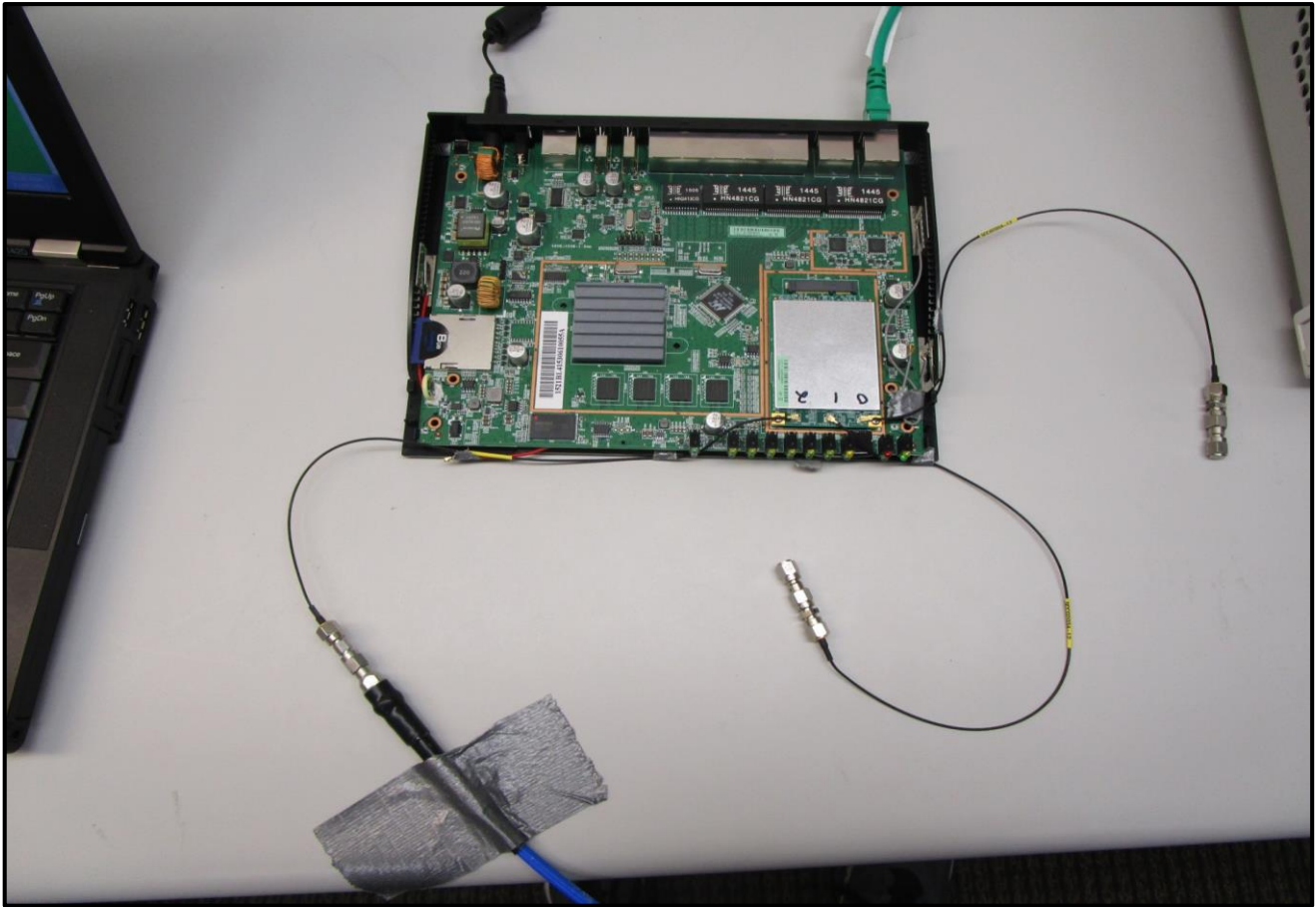
SPURIOUS CONDUCTED EMISSIONS



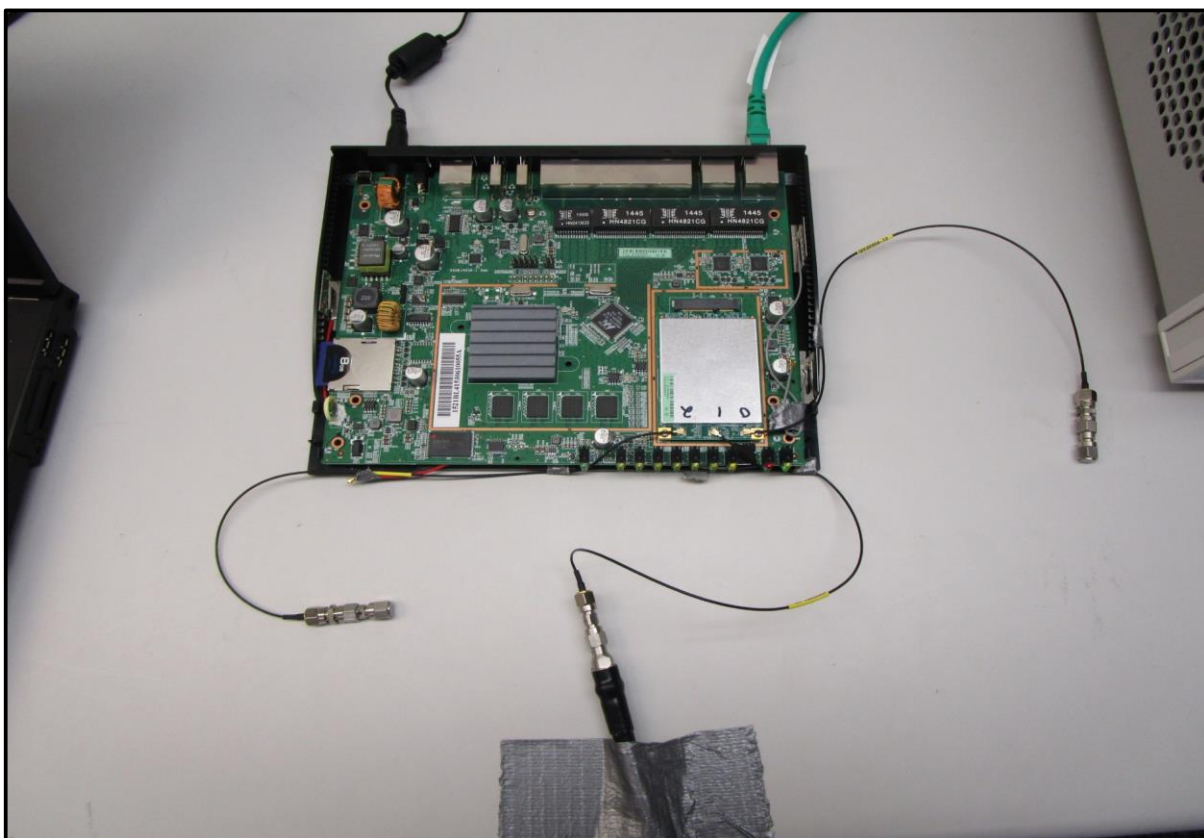
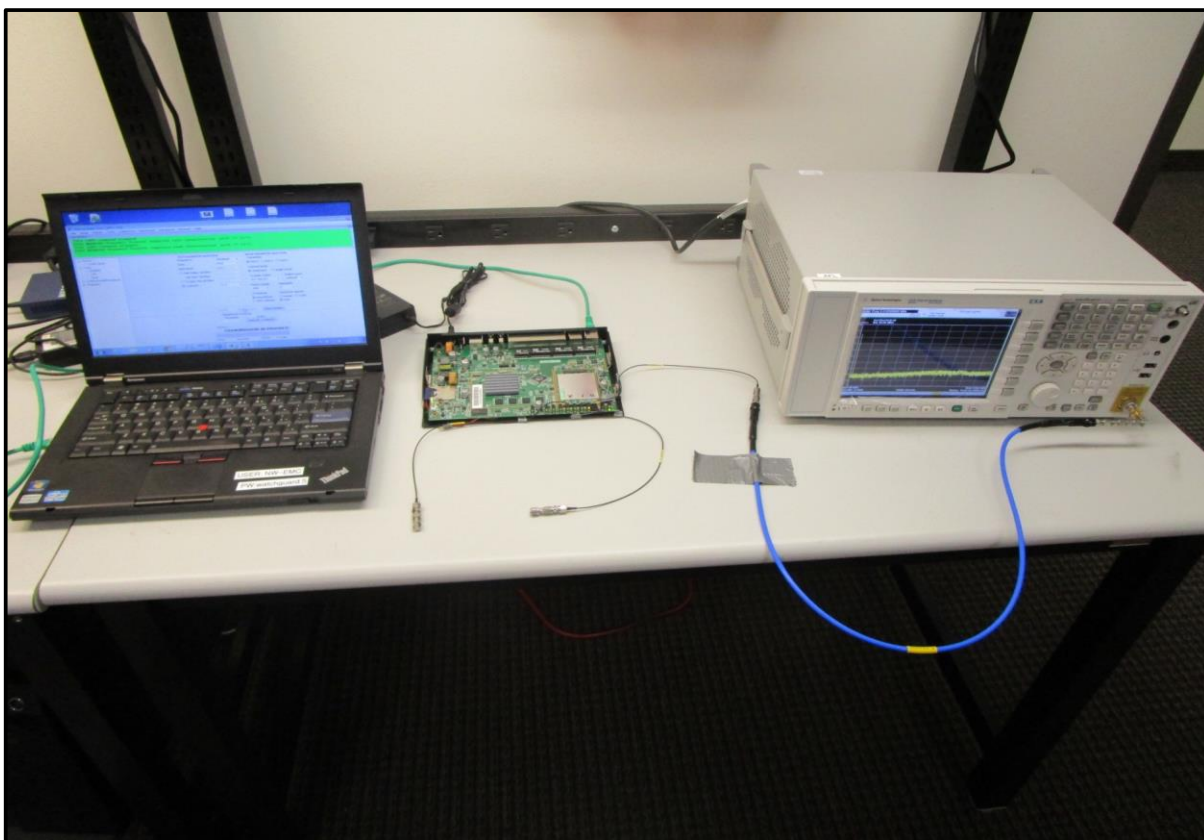
SPURIOUS CONDUCTED EMISSIONS

NORTHWEST
EMC

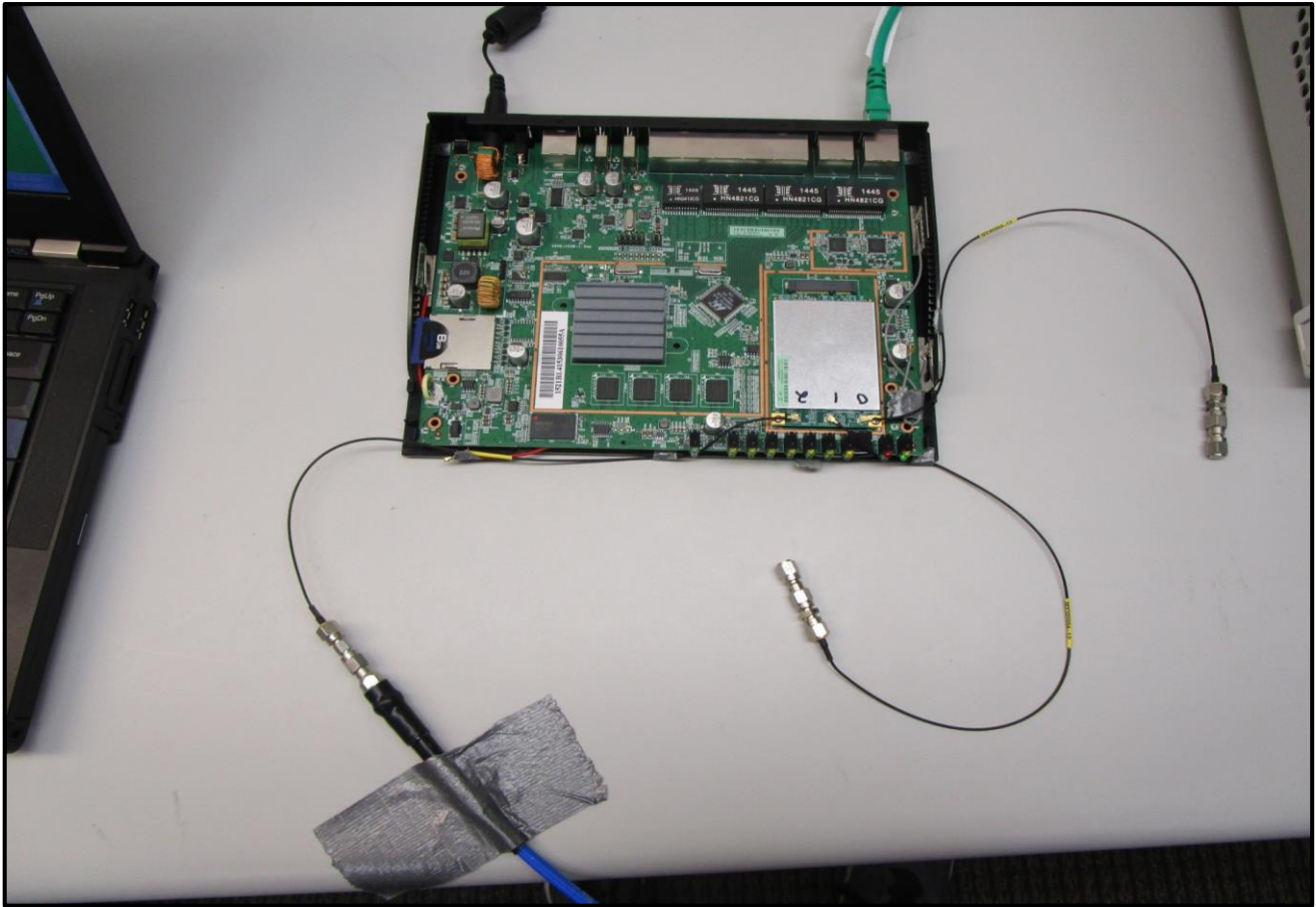
XMit 2015.01.14



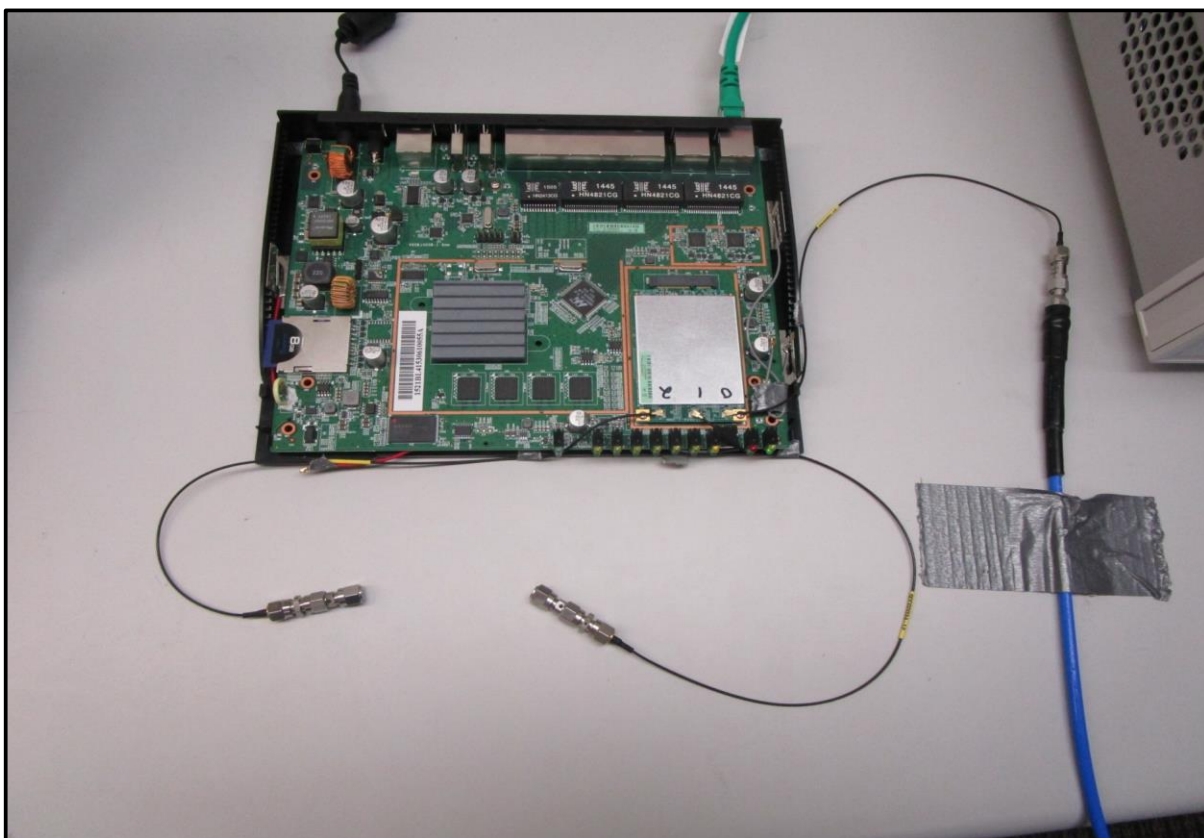
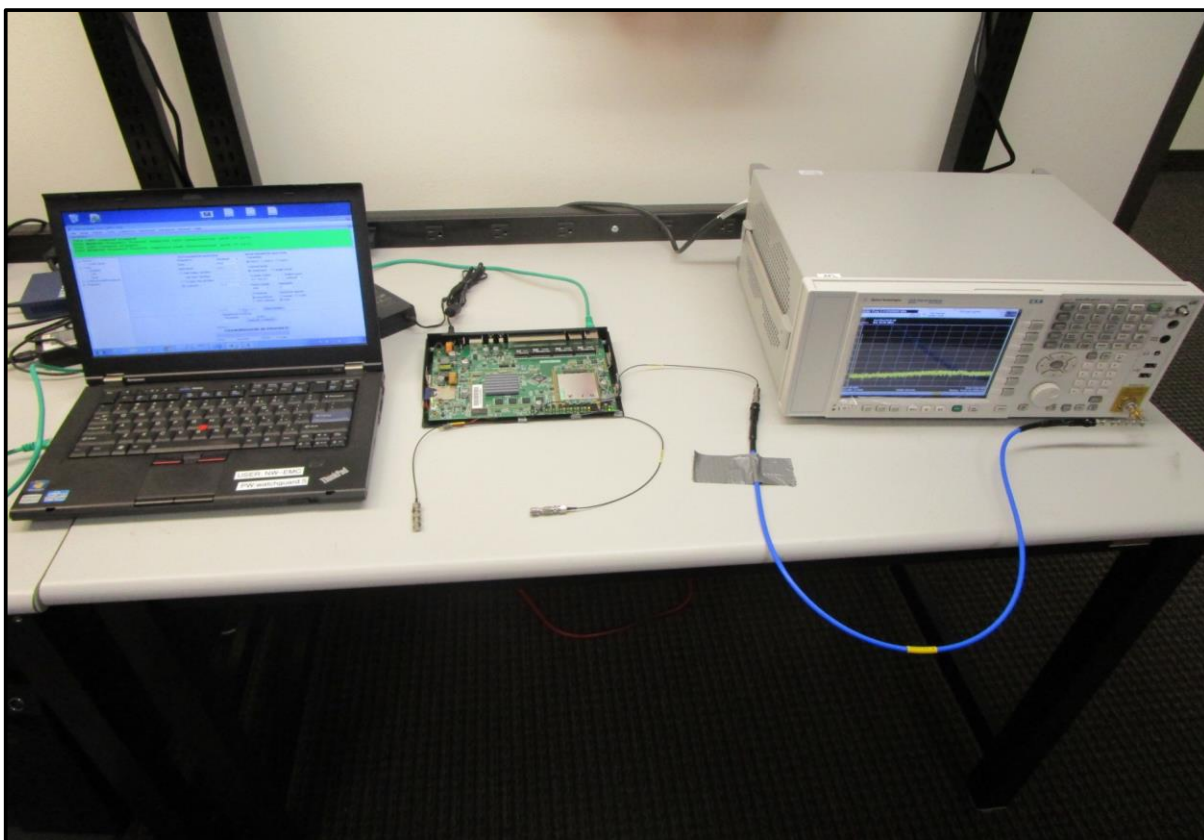
SPURIOUS CONDUCTED EMISSIONS



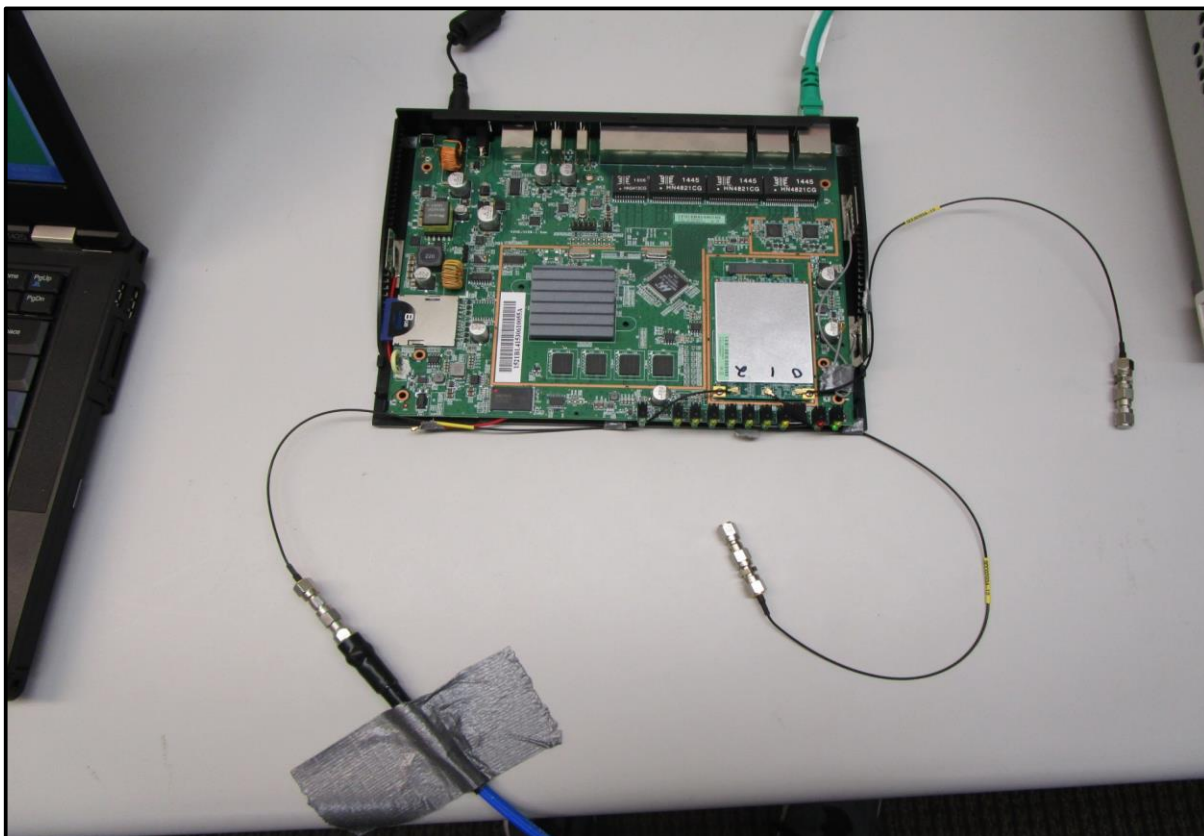
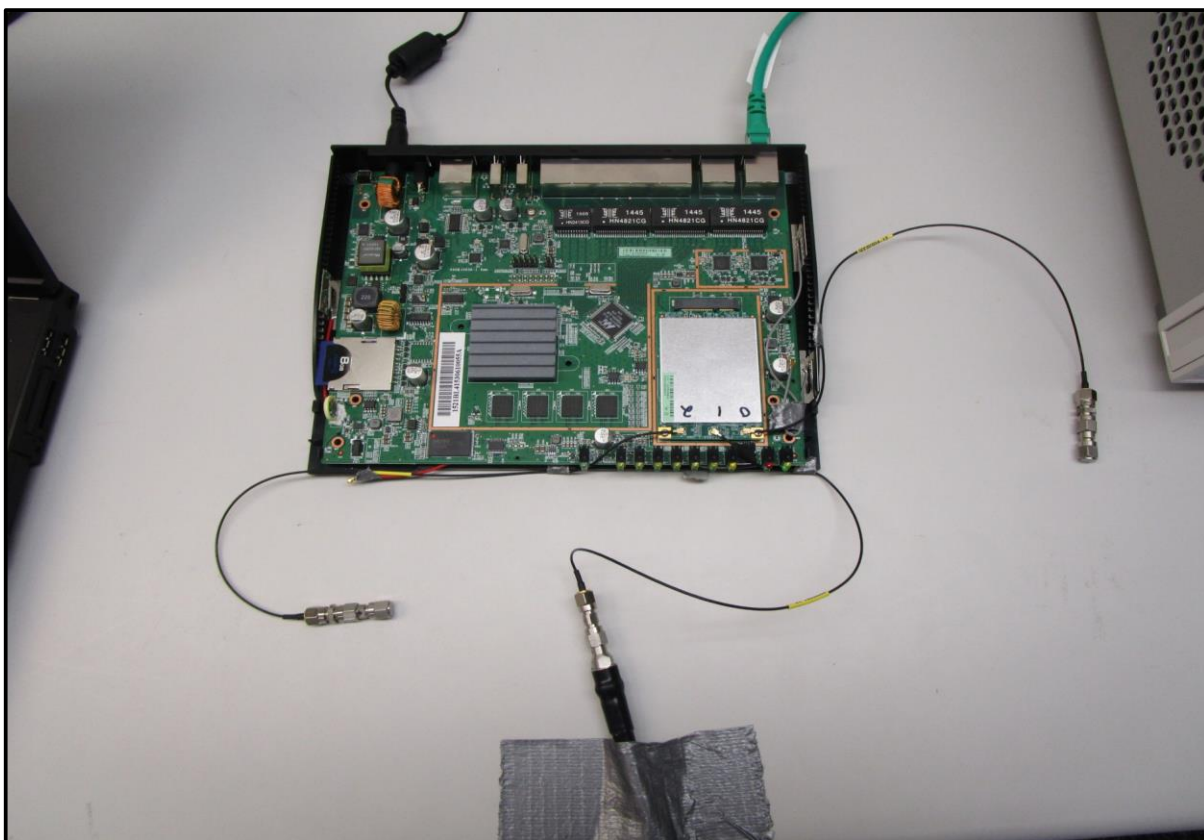
SPURIOUS CONDUCTED EMISSIONS



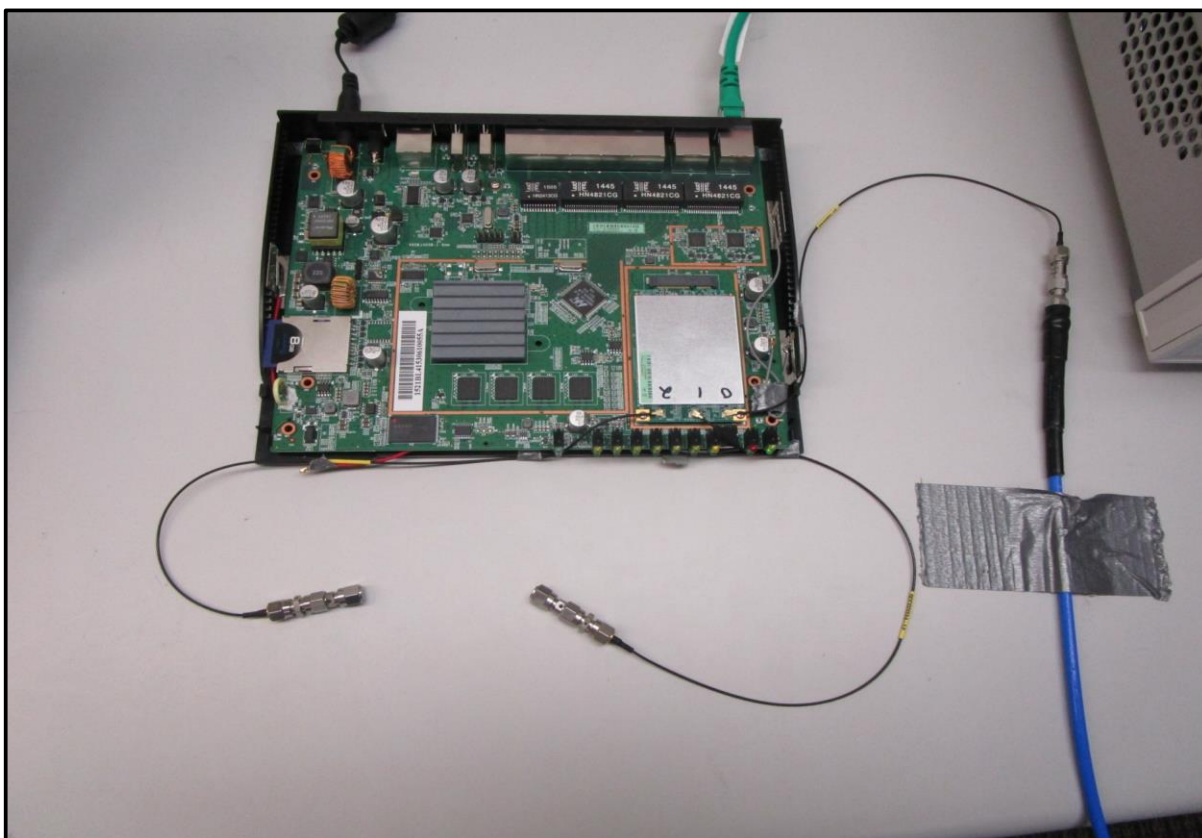
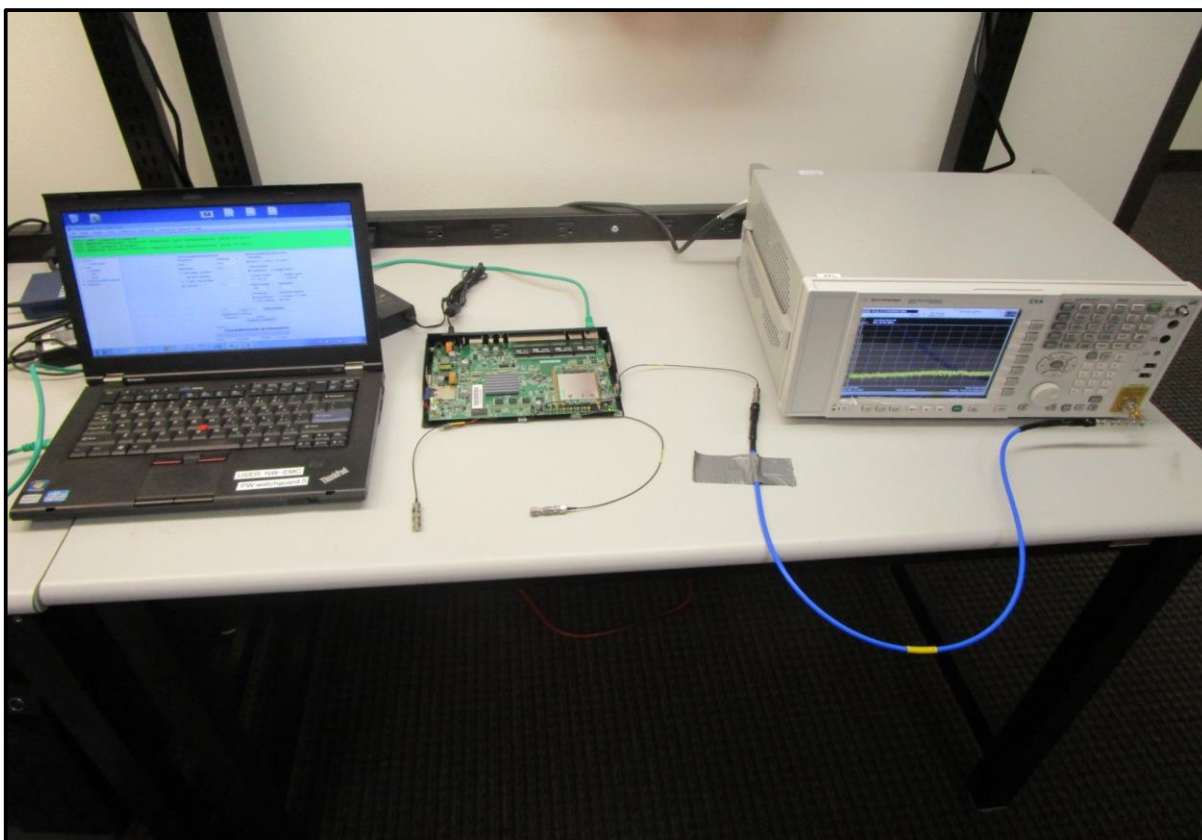
SPURIOUS CONDUCTED EMISSIONS



SPURIOUS CONDUCTED EMISSIONS



SPURIOUS CONDUCTED EMISSIONS



SPURIOUS CONDUCTED EMISSIONS

