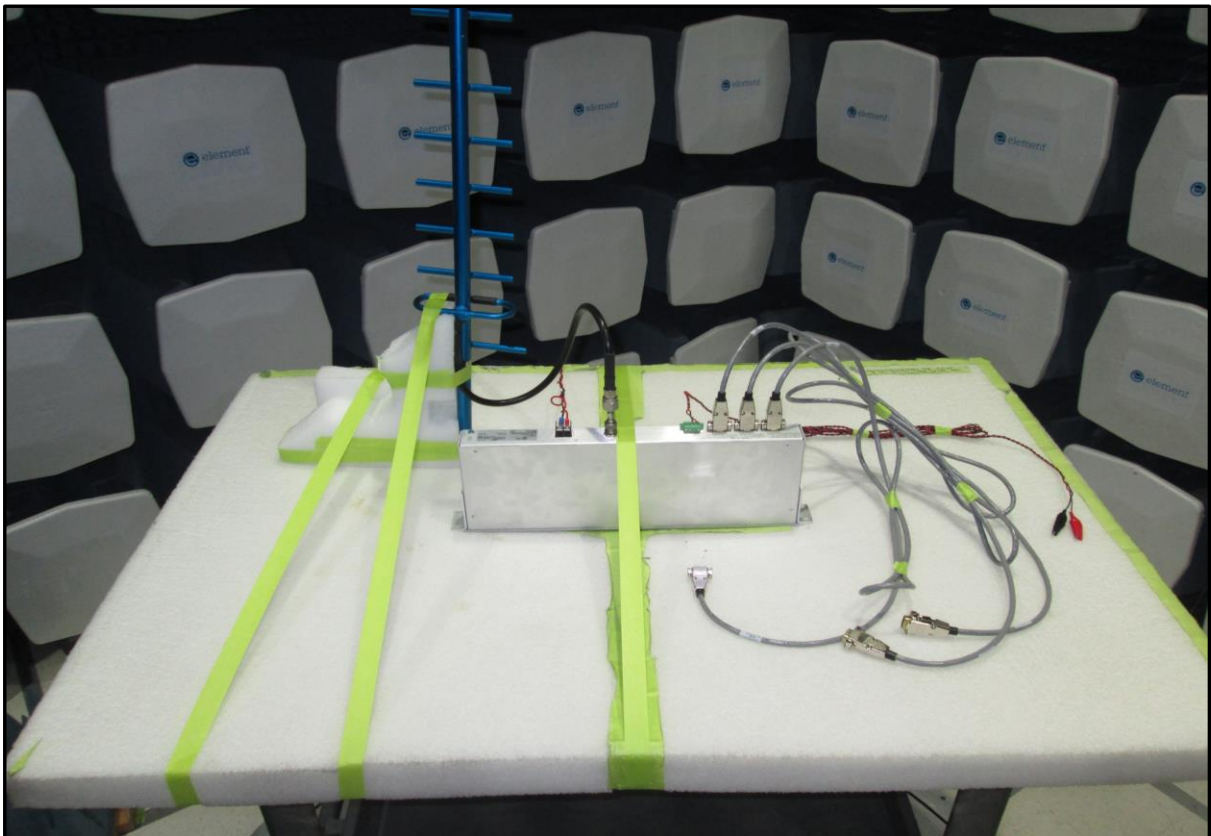


# SPURIOUS RADIATED EMISSIONS - RACKMOUNT



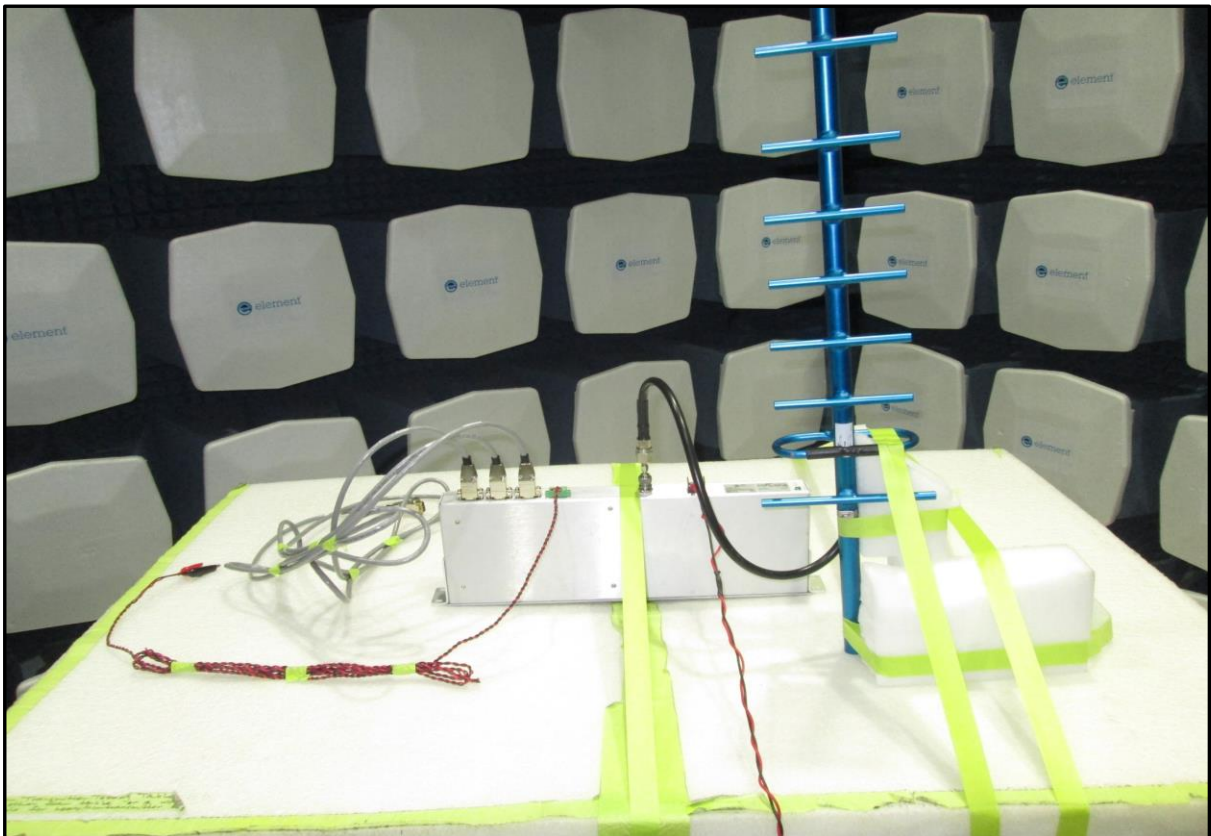
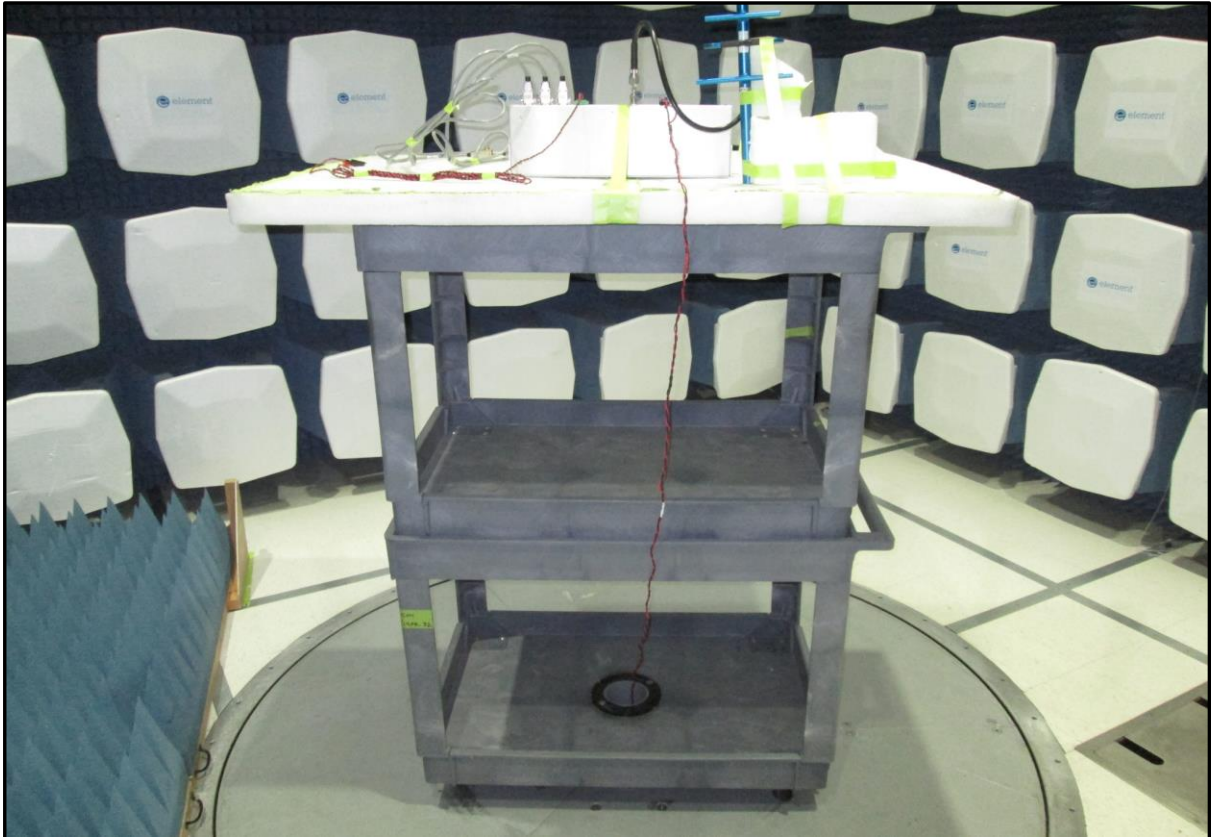
PSA-ESCI 2018.05.04



# SPURIOUS RADIATED EMISSIONS - RACKMOUNT



PSA-ESCI 2018.05.04

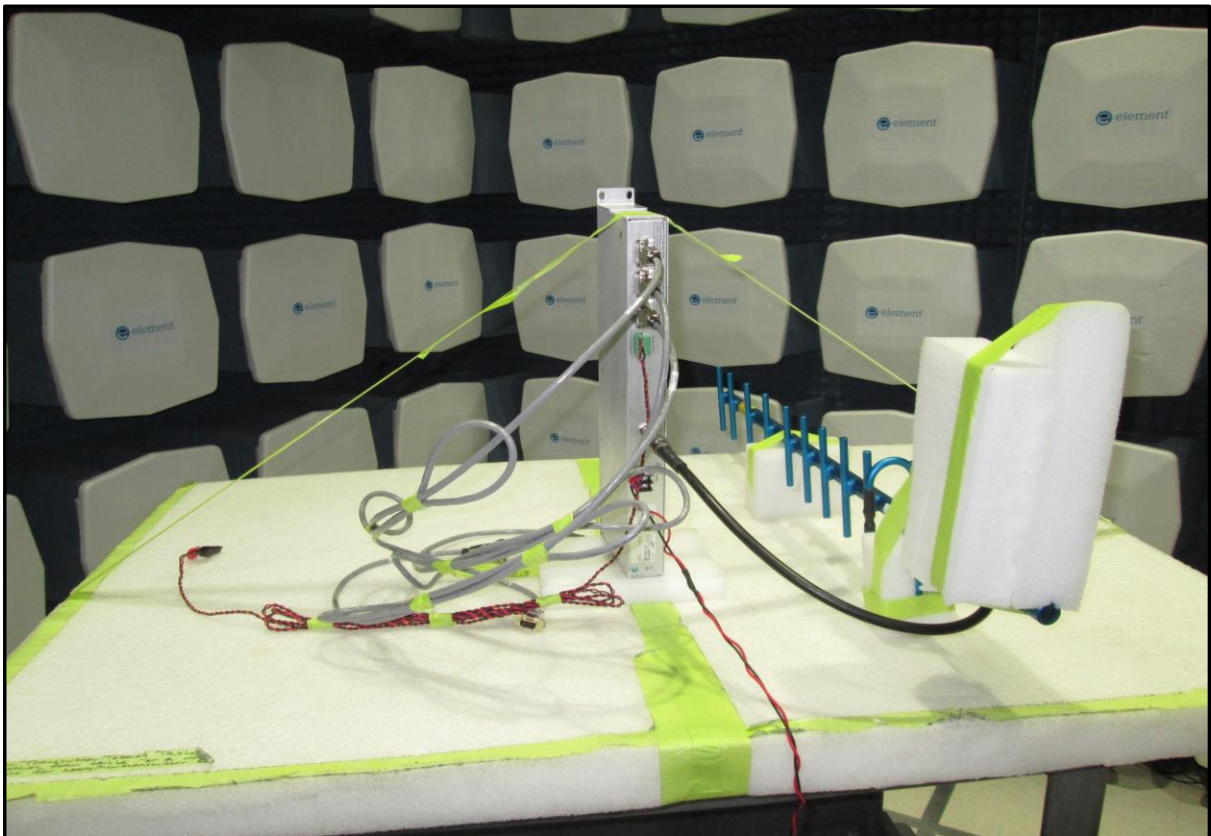
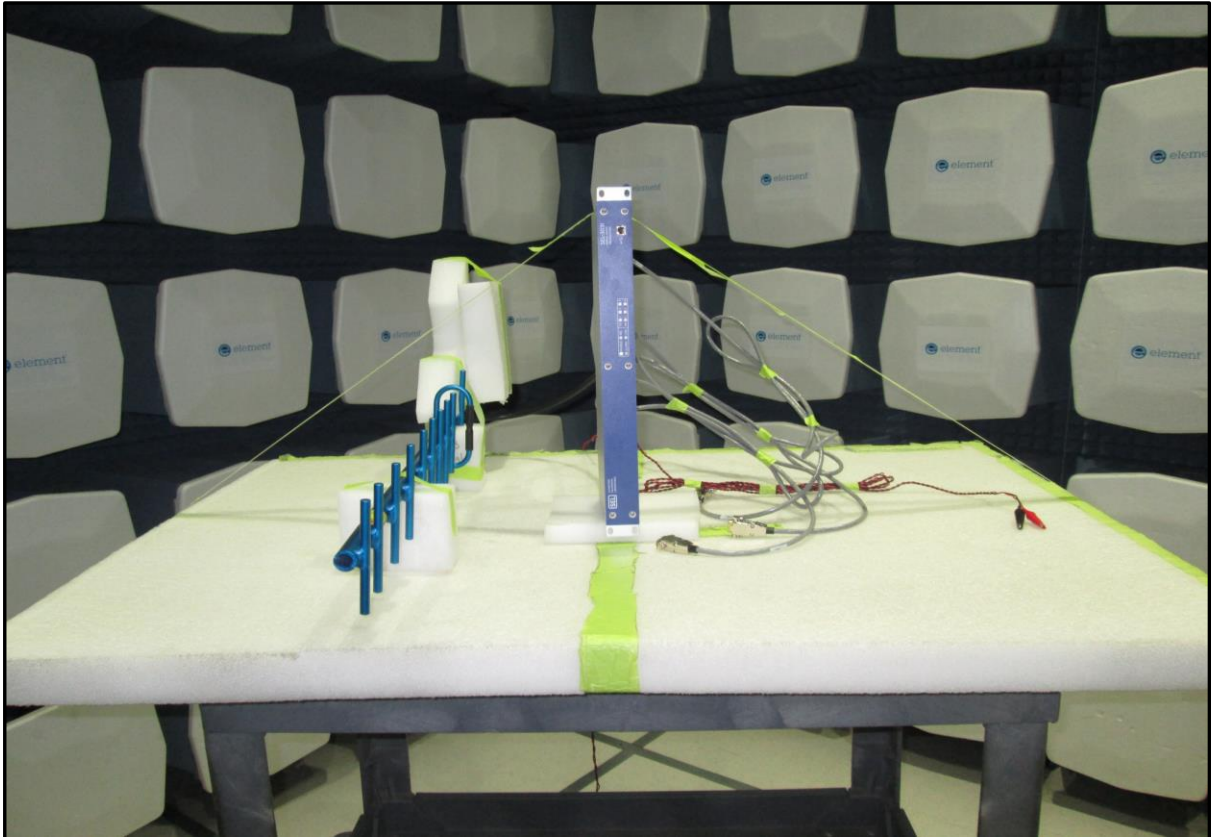




# SPURIOUS RADIATED EMISSIONS - RACKMOUNT



PSA-ESCI 2018.05.04



# SPURIOUS RADIATED EMISSIONS - RACKMOUNT



PSA-ESCI 2018.05.04

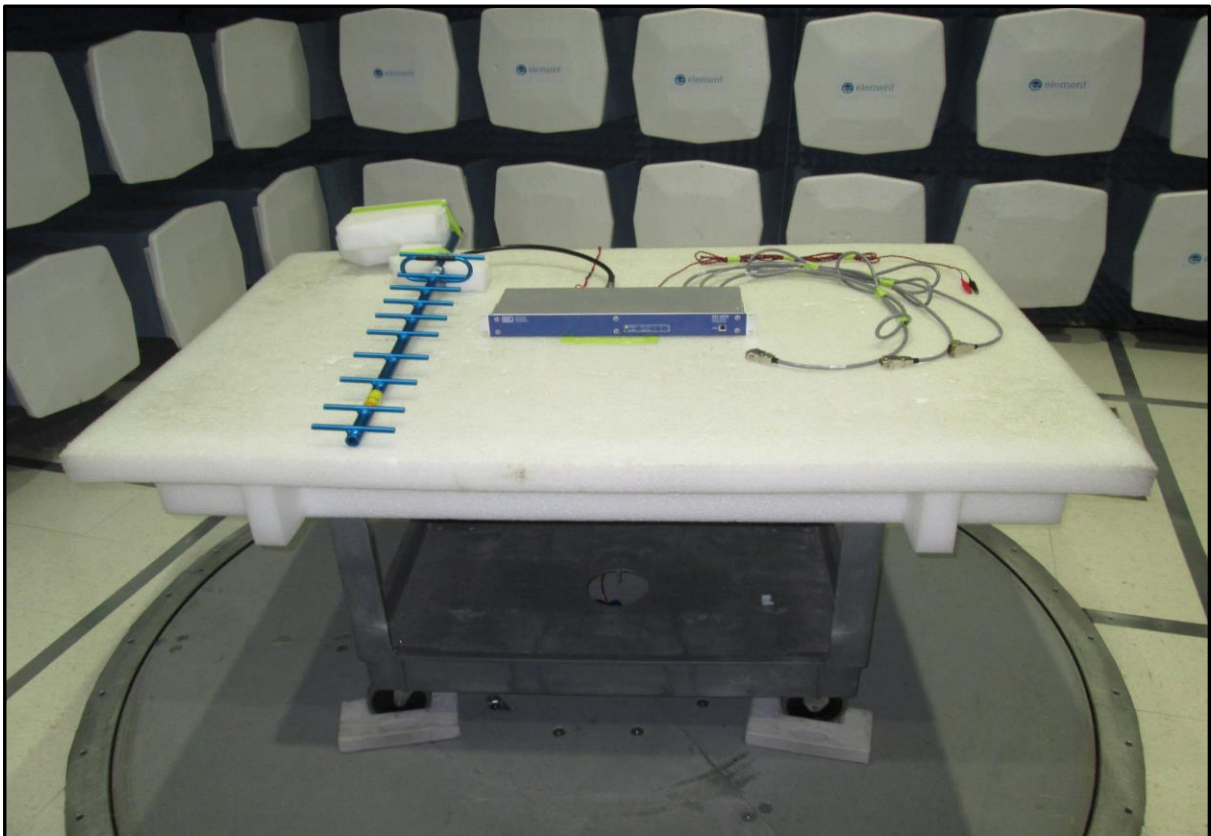




# SPURIOUS RADIATED EMISSIONS - RACKMOUNT



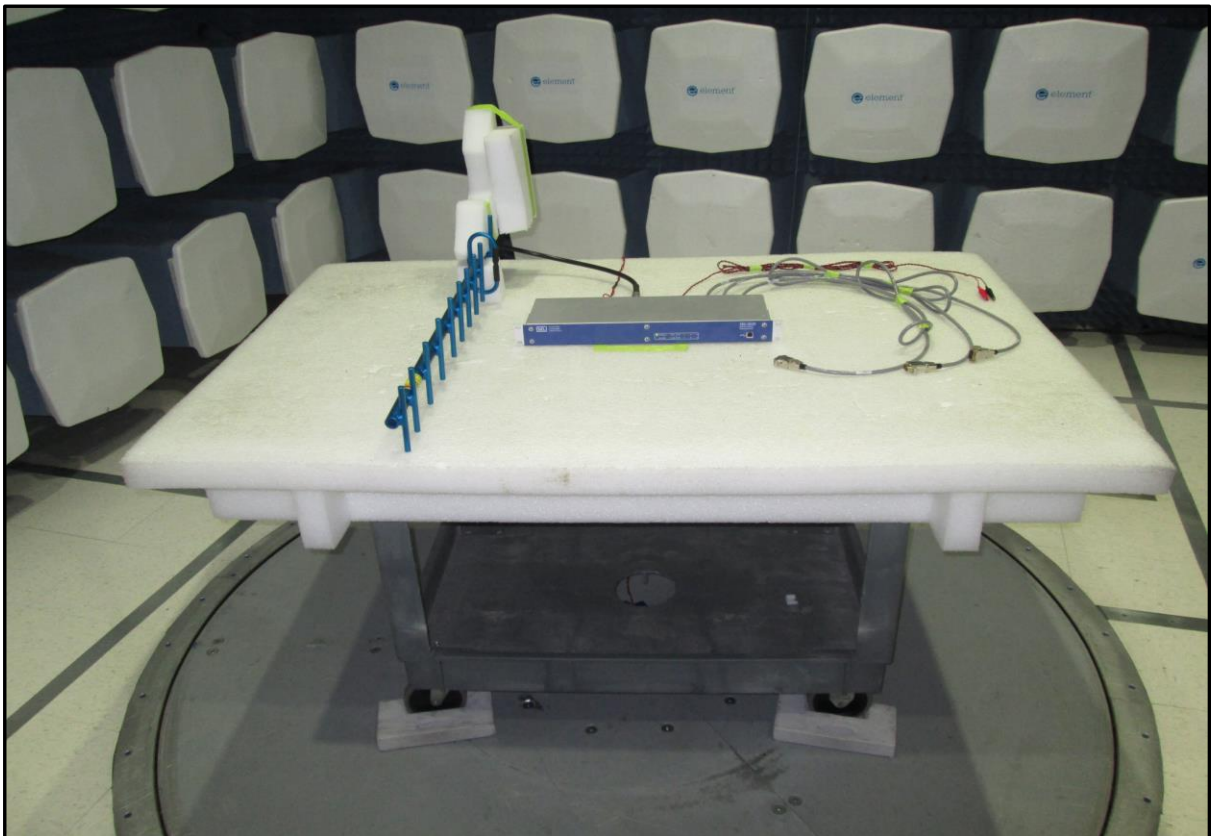
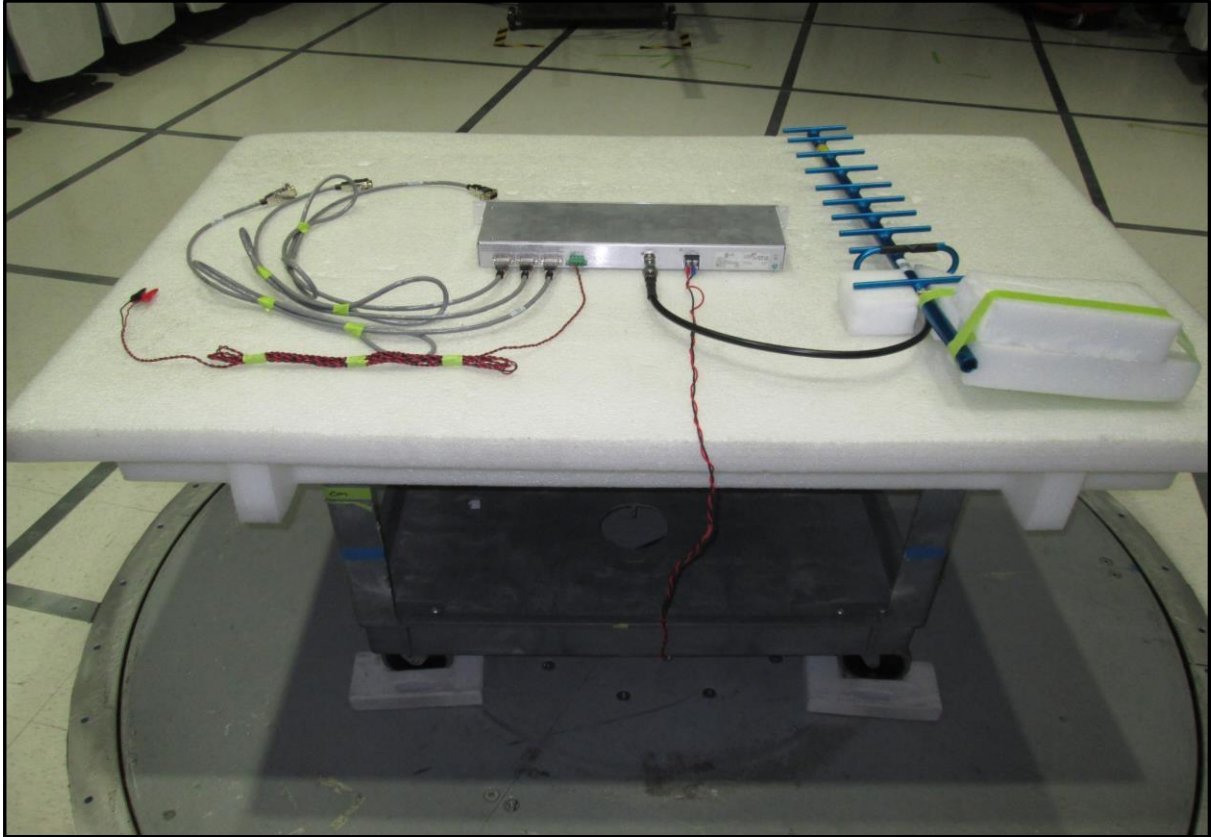
PSA-ESCI 2018.05.04



# SPURIOUS RADIATED EMISSIONS - RACKMOUNT



PSA-ESCI 2018.05.04

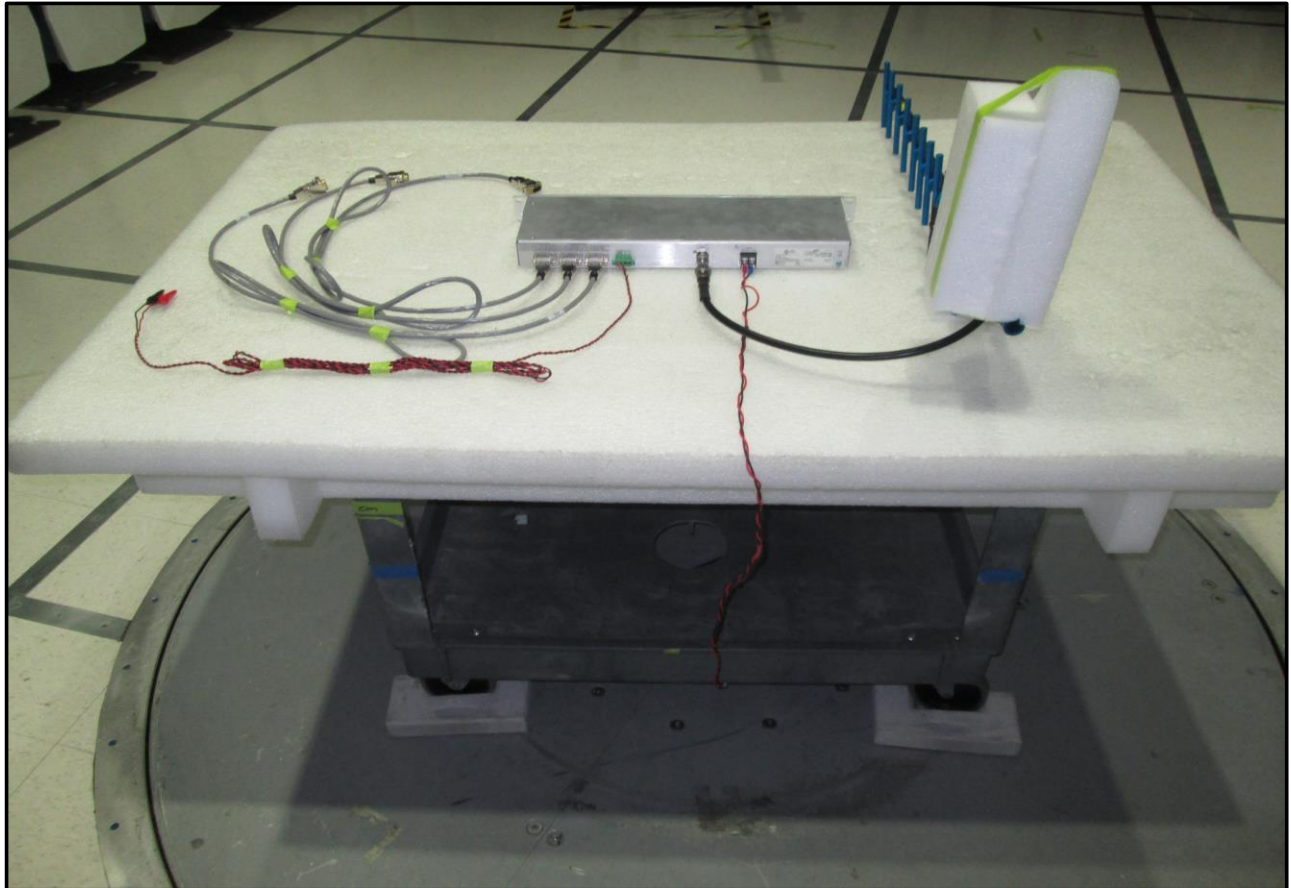




# SPURIOUS RADIATED EMISSIONS - RACKMOUNT



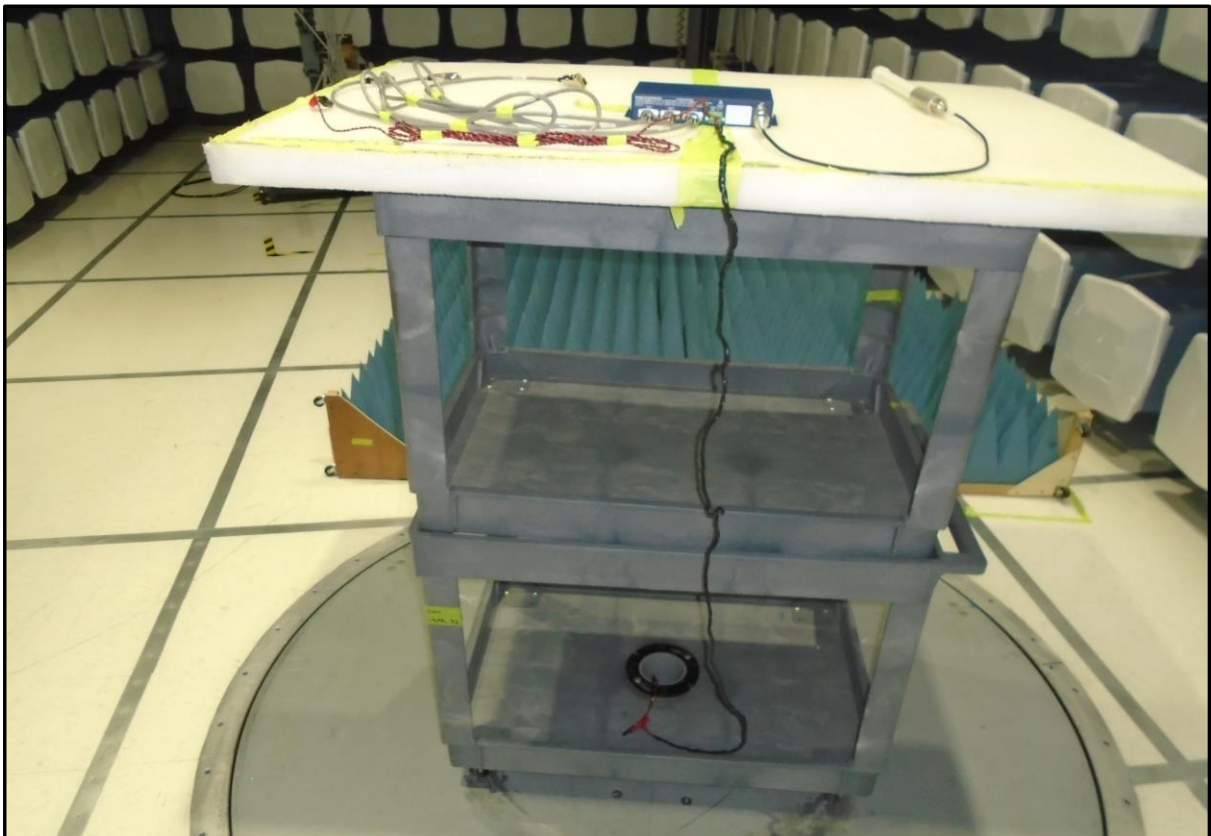
PSA-ESCI 2018.05.04



# SPURIOUS RADIATED EMISSIONS - WALLMOUNT



PSA-ESCI 2018.05.04

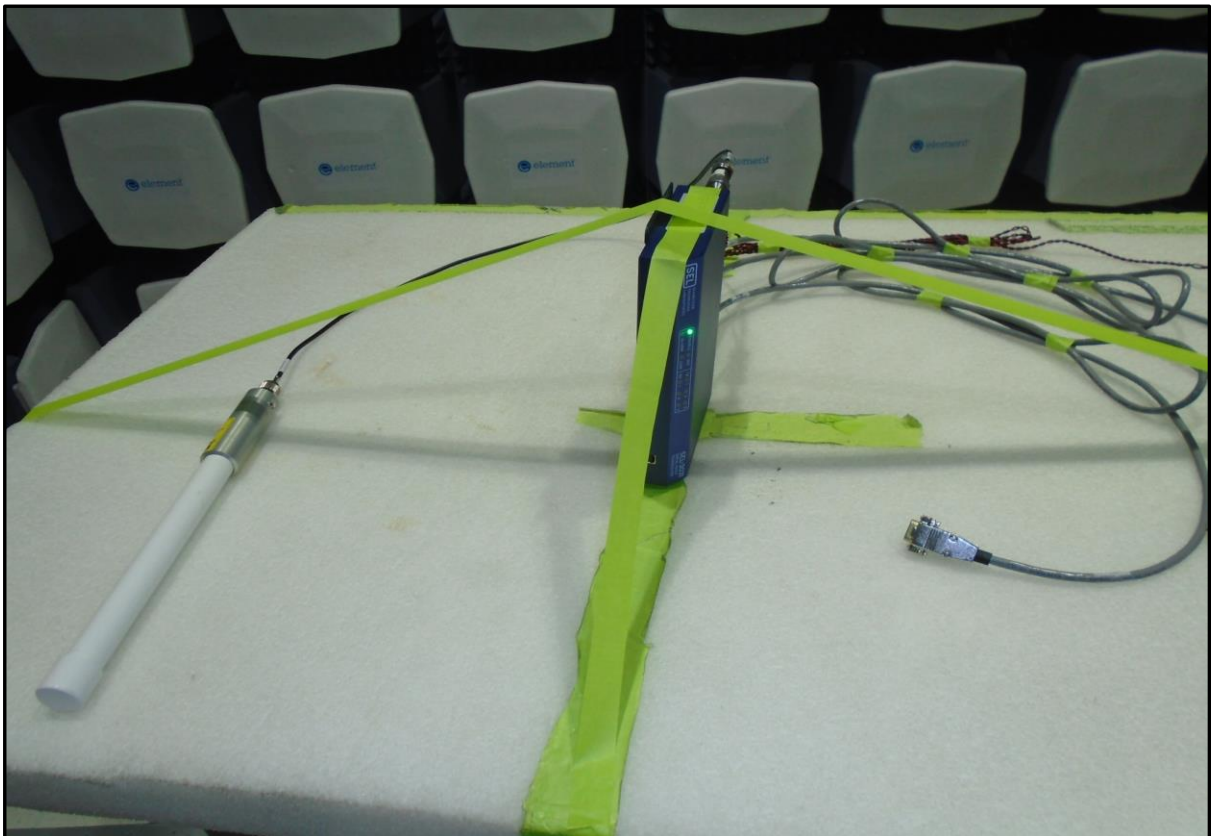
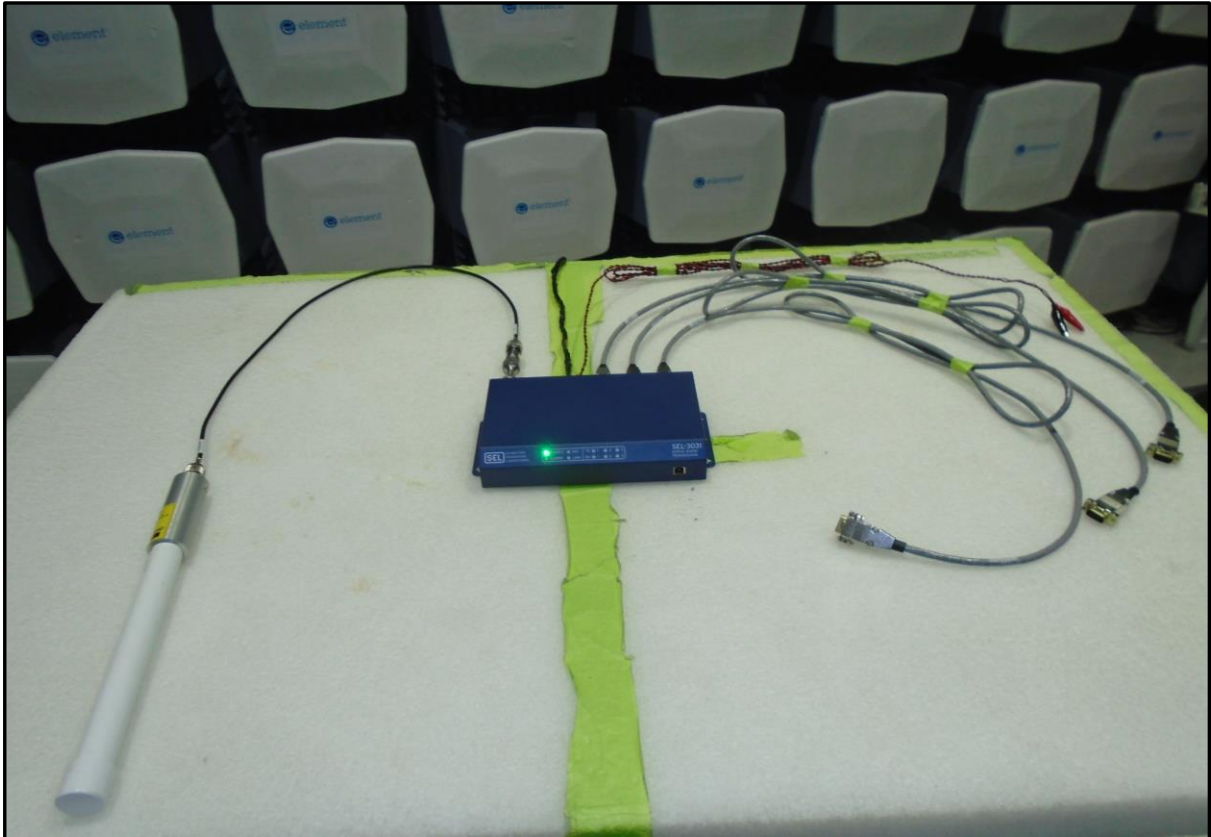




# SPURIOUS RADIATED EMISSIONS - WALLMOUNT



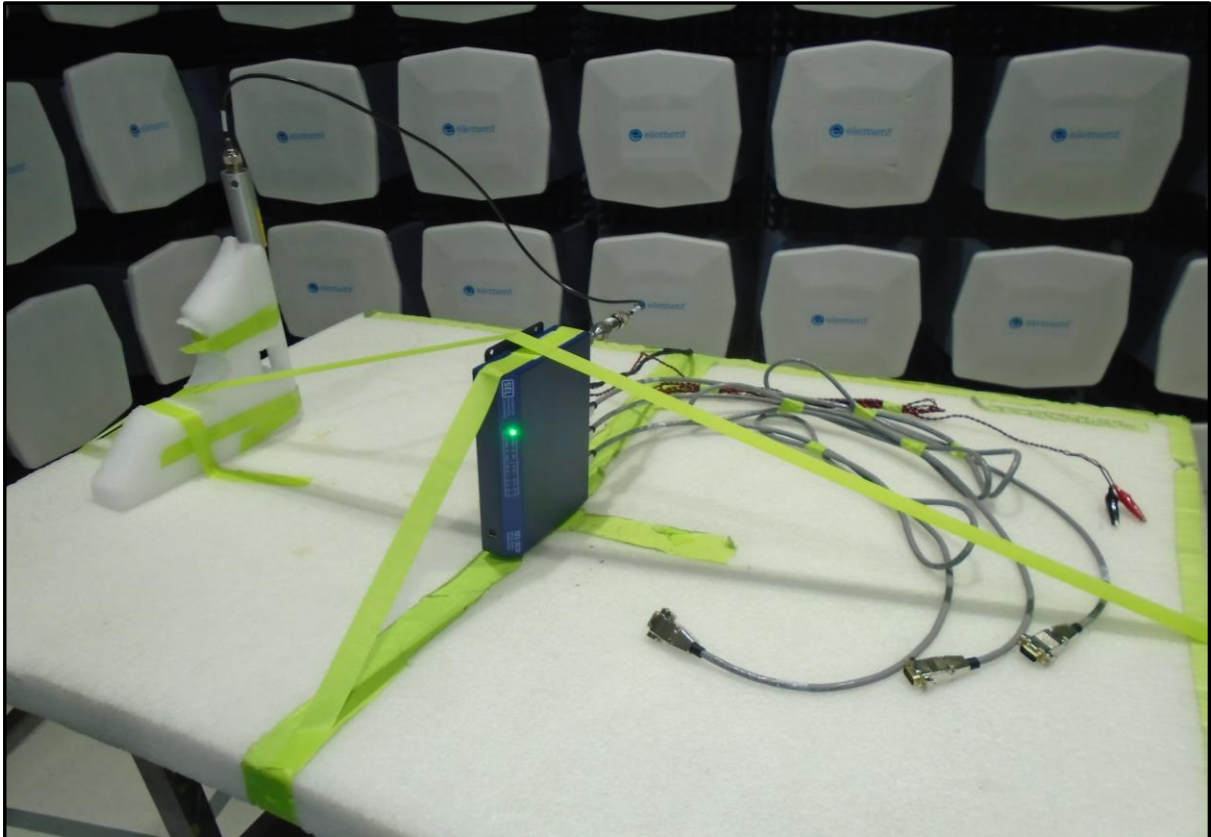
PSA-ESCI 2018.05.04



# SPURIOUS RADIATED EMISSIONS - WALLMOUNT



PSA-ESCI 2018.05.04

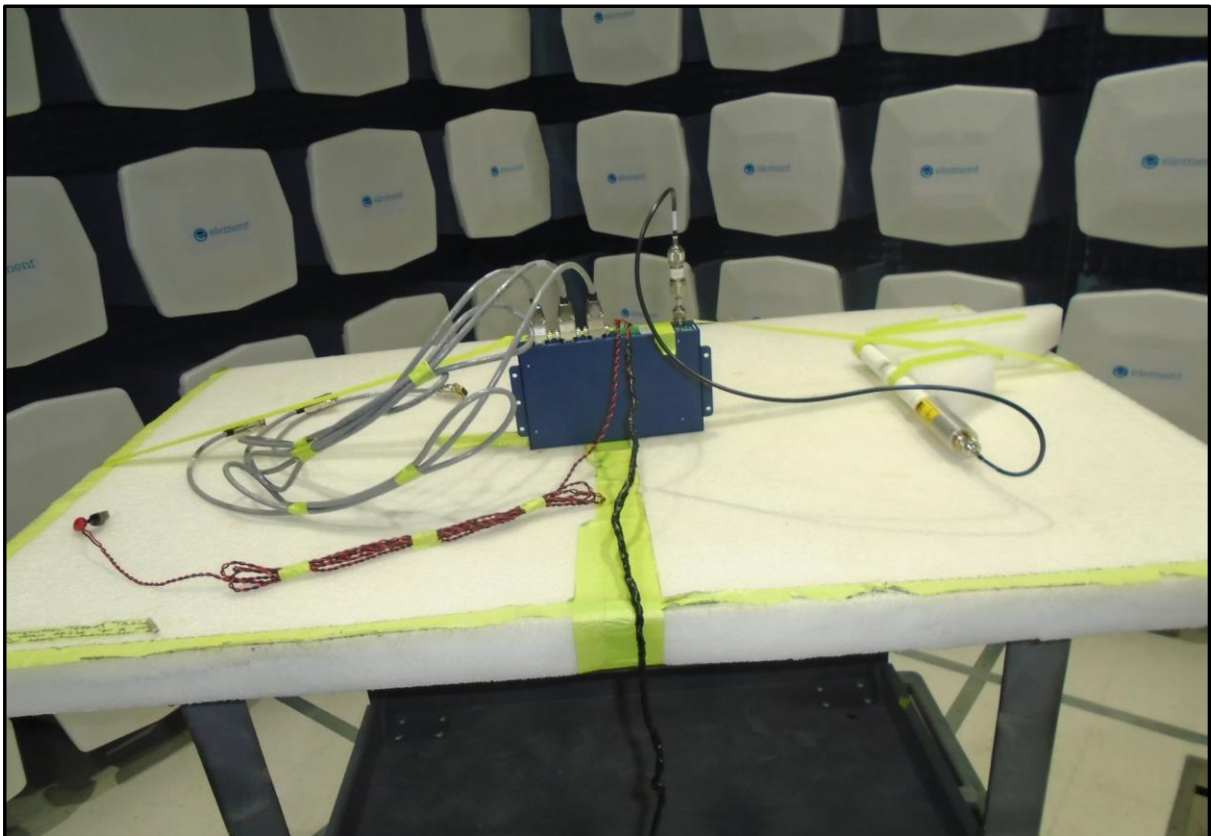
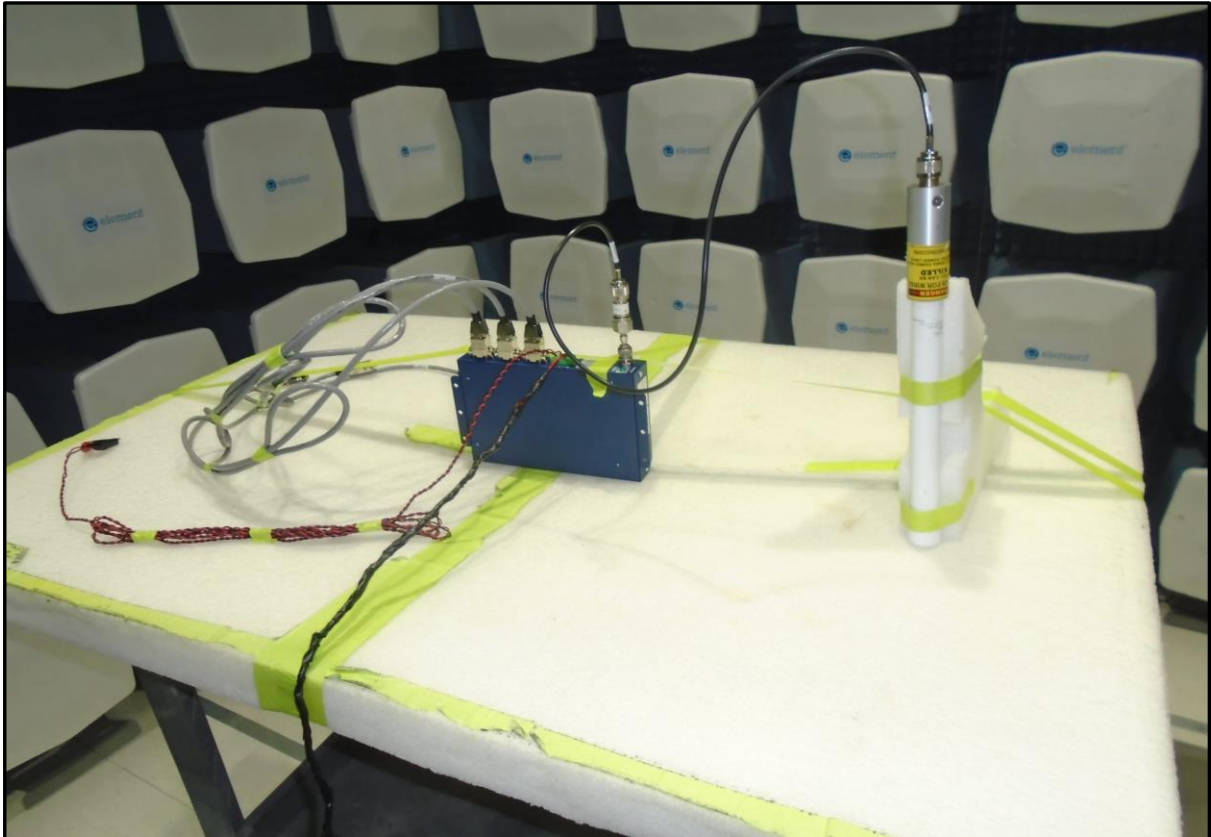




# SPURIOUS RADIATED EMISSIONS - WALLMOUNT



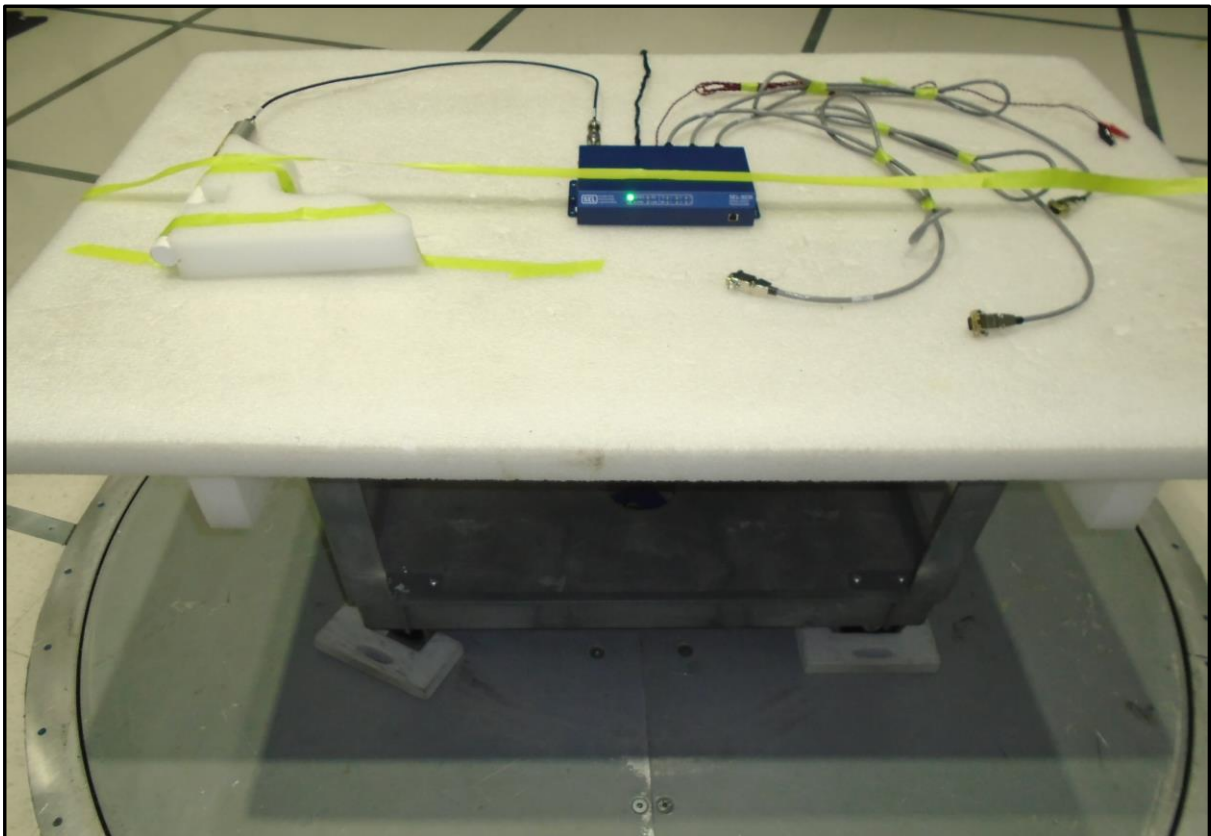
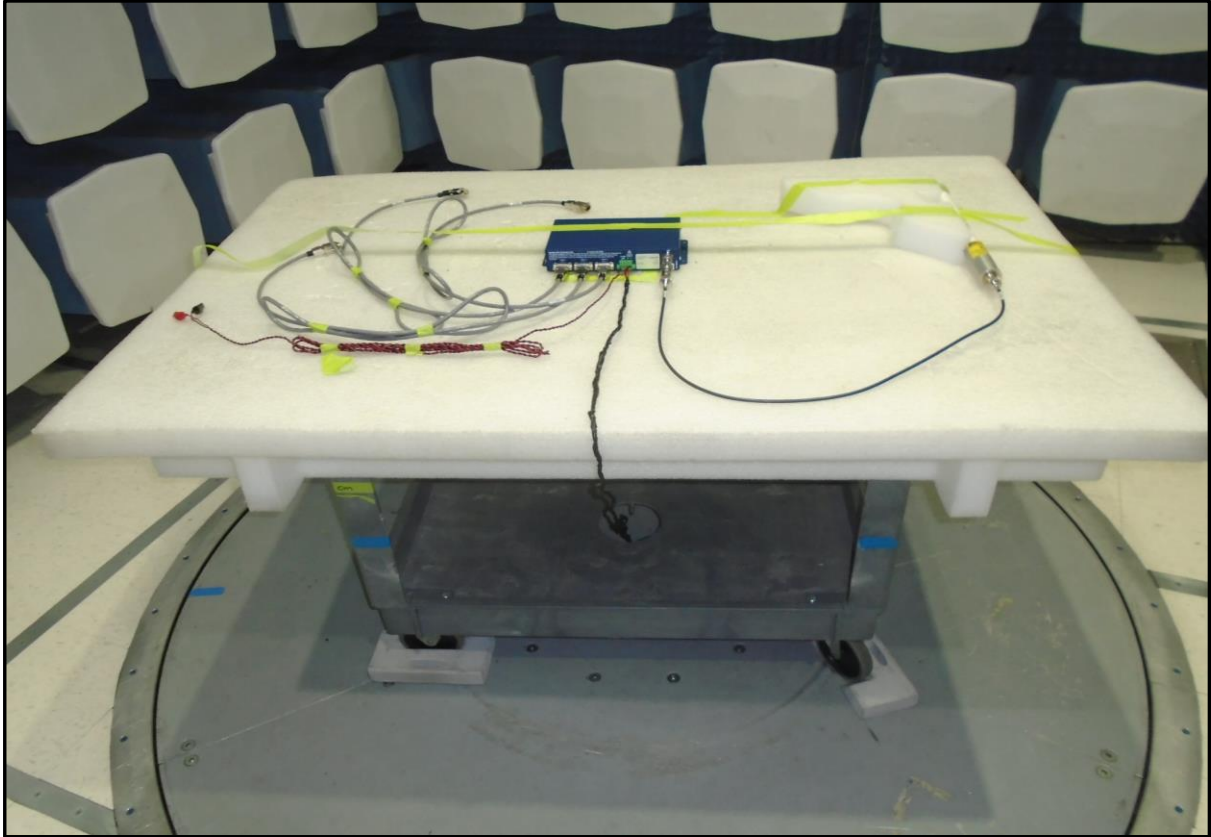
PSA-ESCI 2018.05.04



# SPURIOUS RADIATED EMISSIONS - WALLMOUNT



PSA-ESCI 2018.05.04

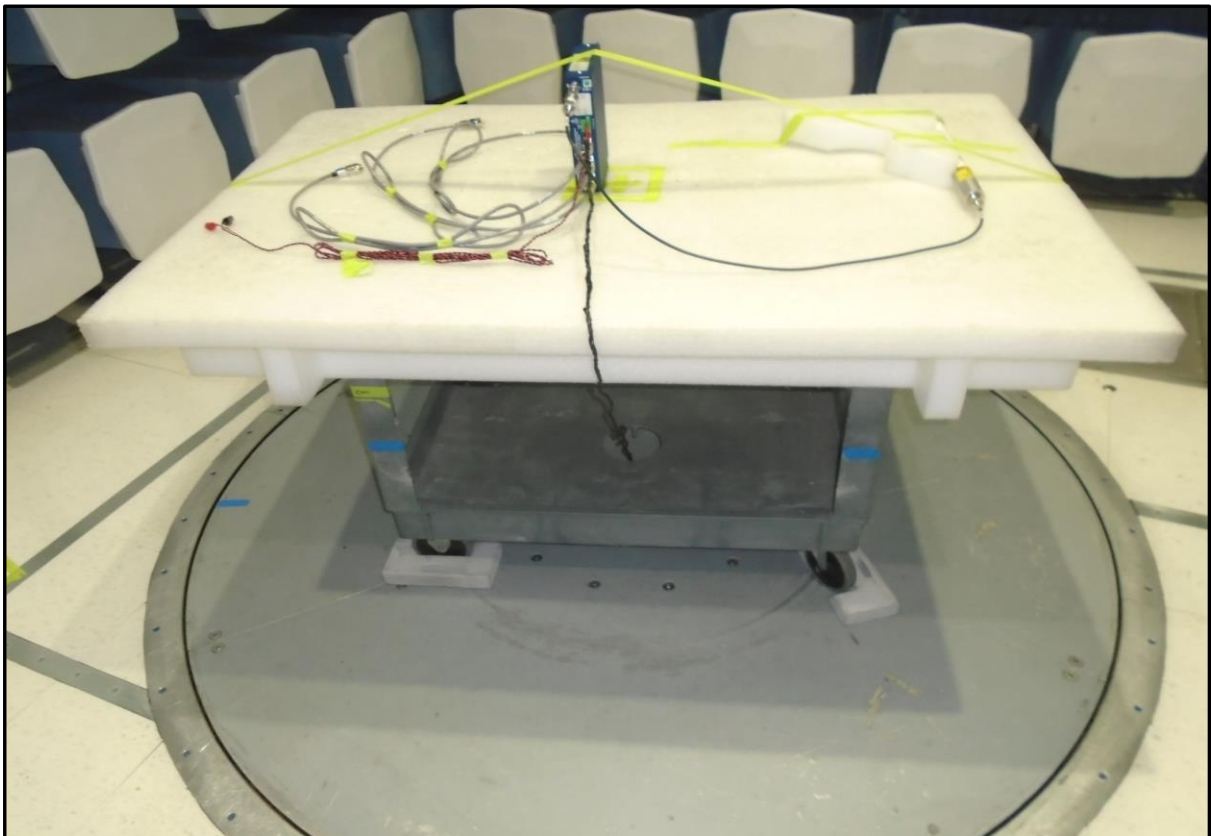
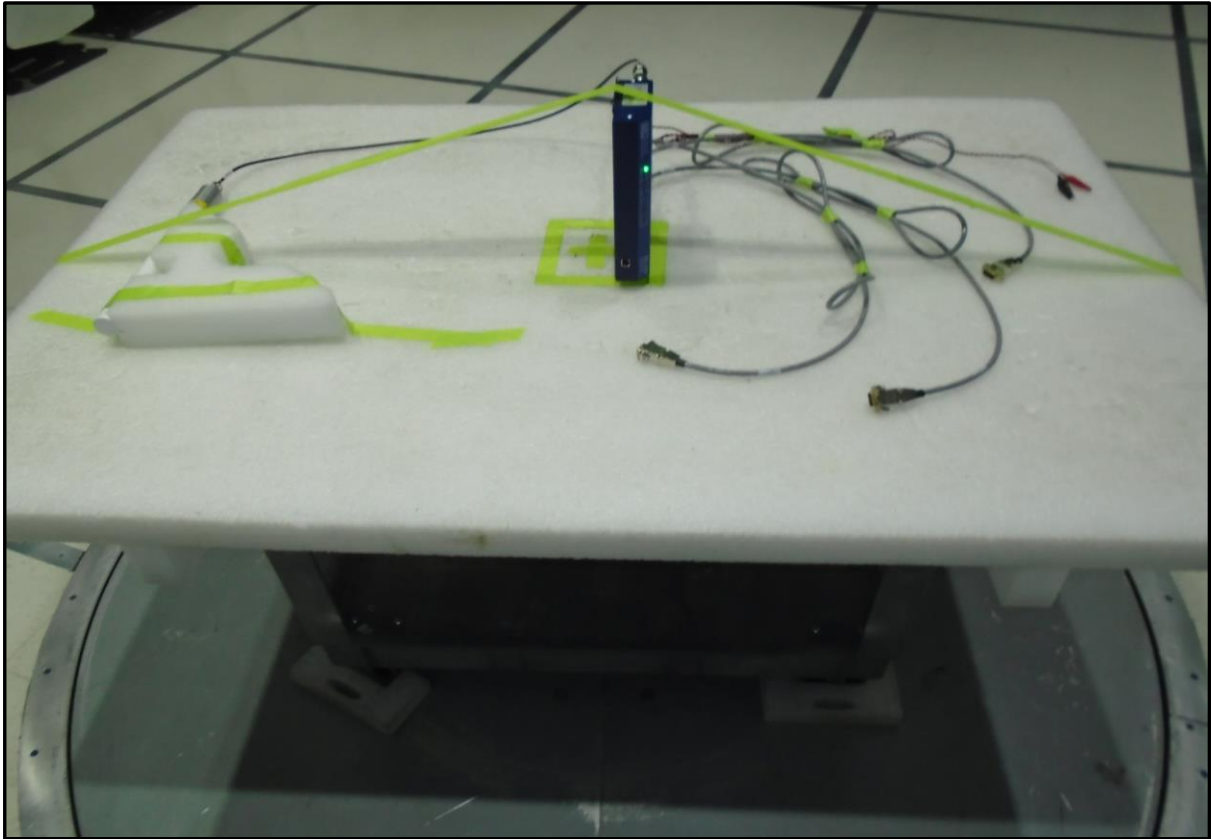




# SPURIOUS RADIATED EMISSIONS - WALLMOUNT



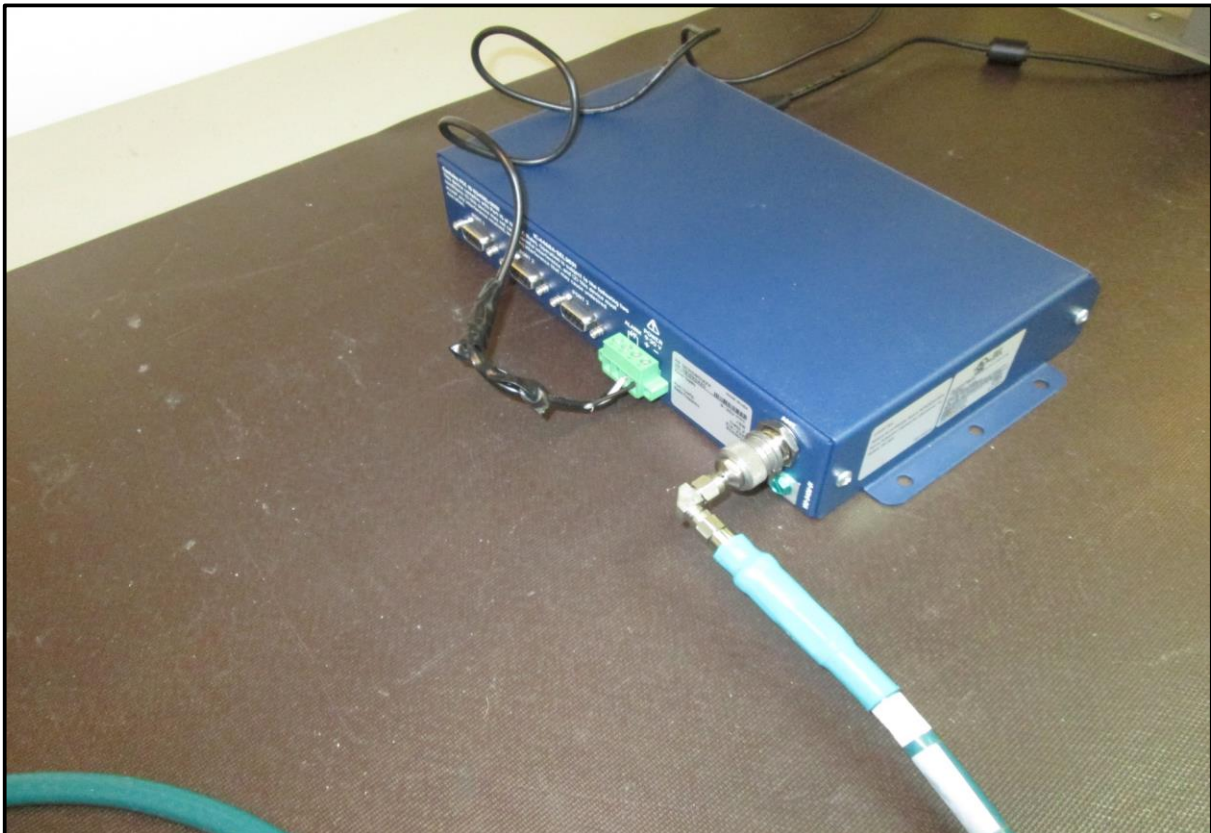
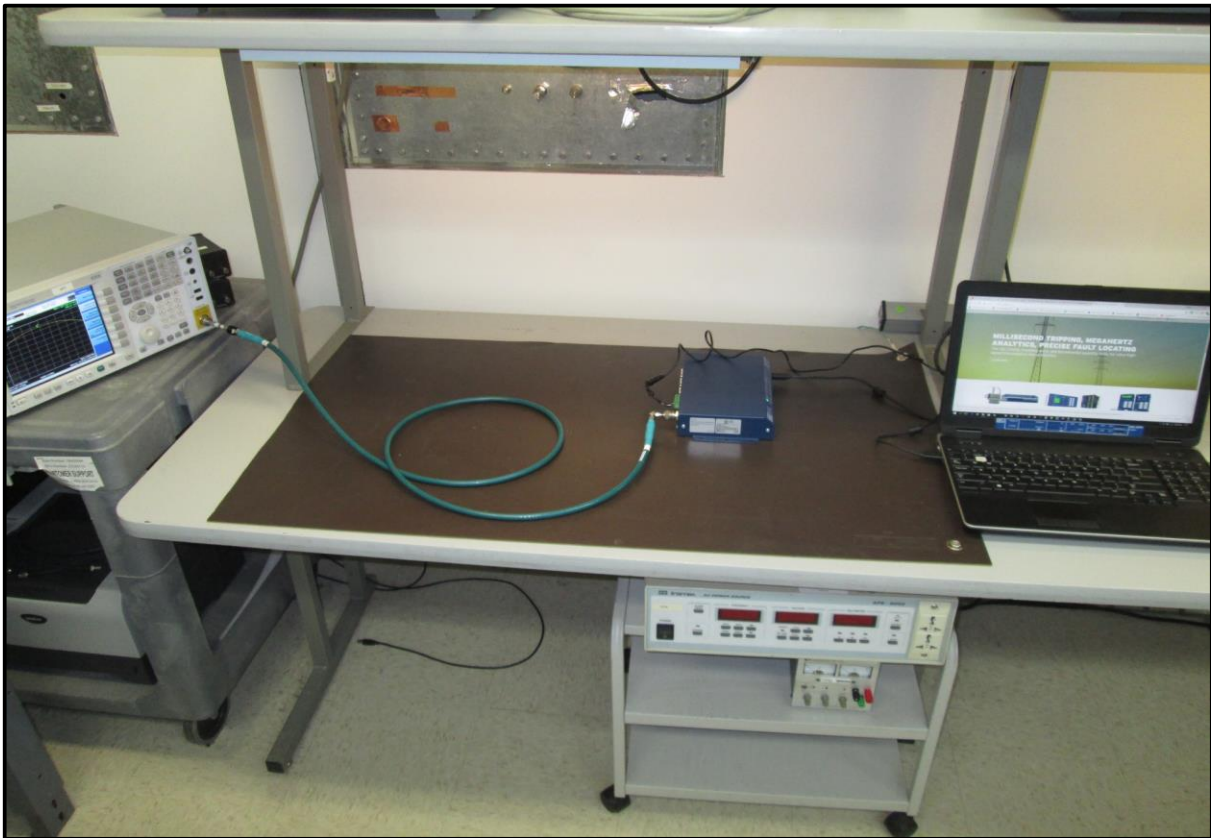
PSA-ESCI 2018.05.04



# DUTY CYCLE



XMit 2017.12.13

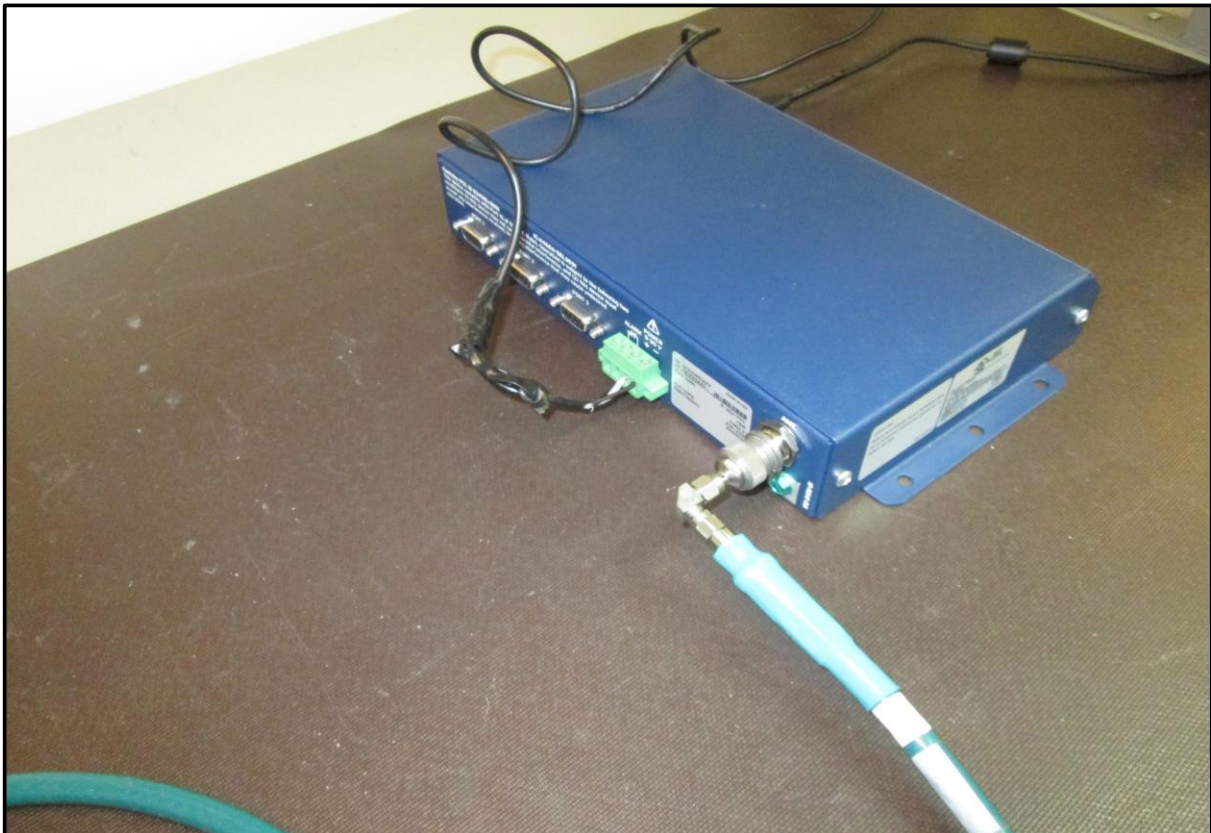
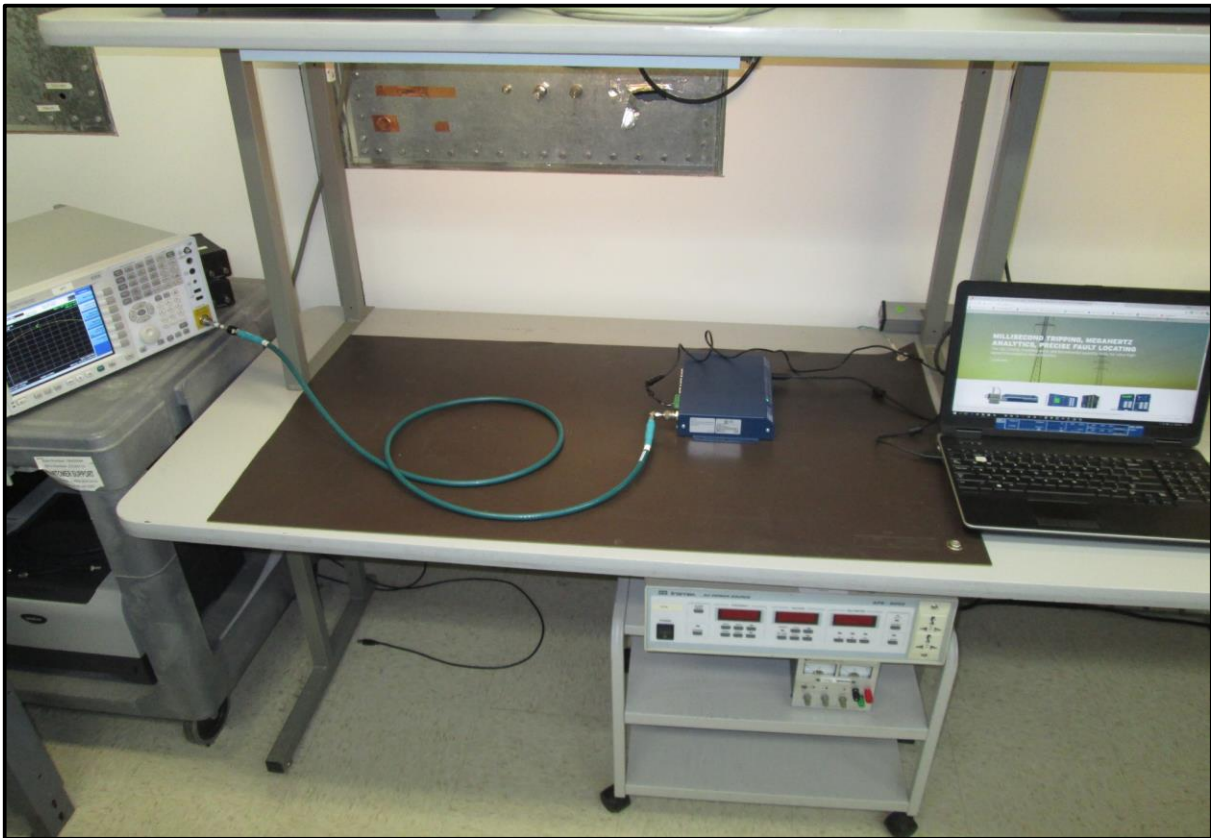




# DIRECT CONNECT



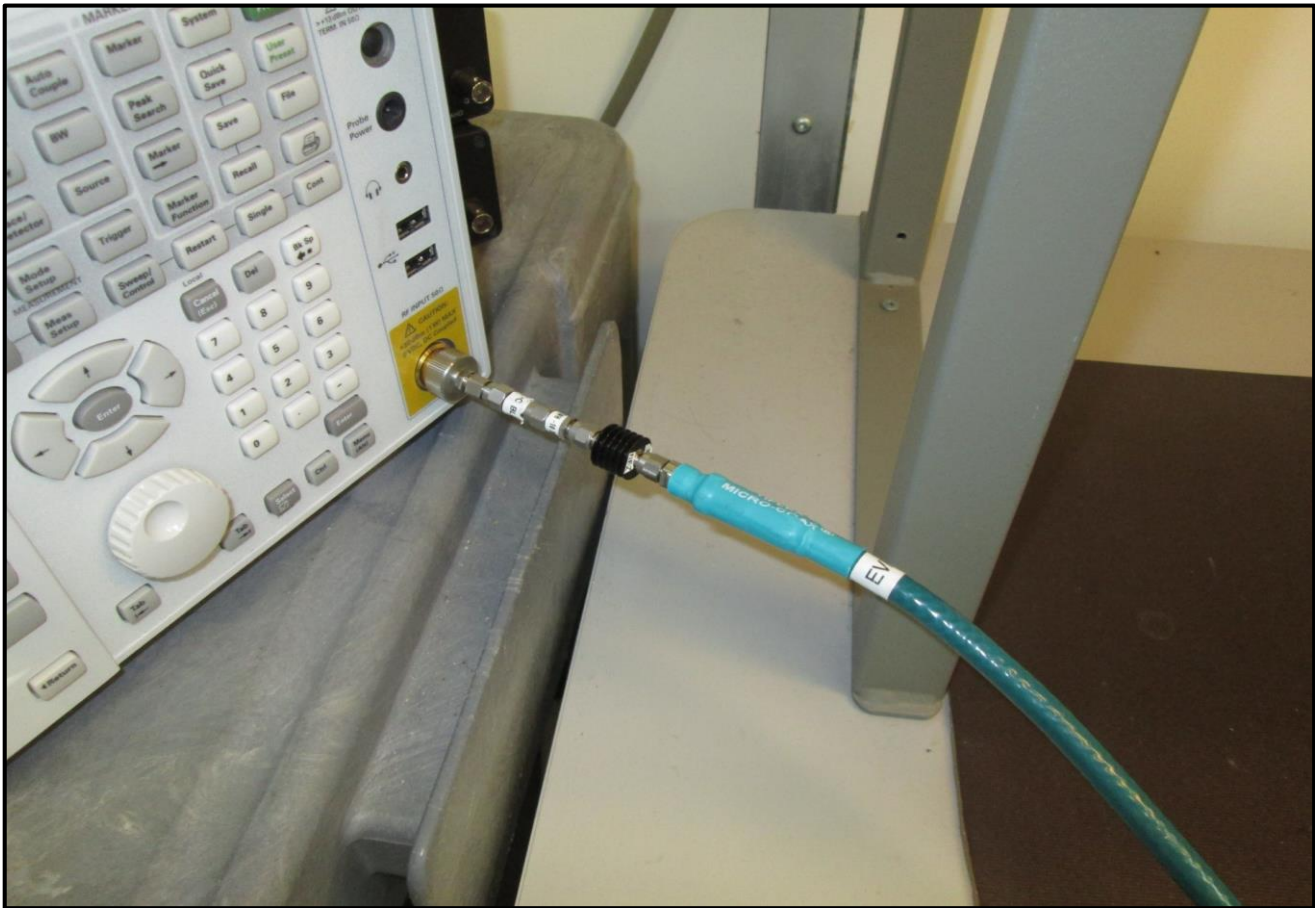
XMit 2017.12.13



# DIRECT CONNECT



XMit 2017.12.13





# OCCUPIED BANDWIDTH



XMIT 2017.12.13

