

# OCCUPIED BANDWIDTH - BAND 25



XMit 2020.03.25.0

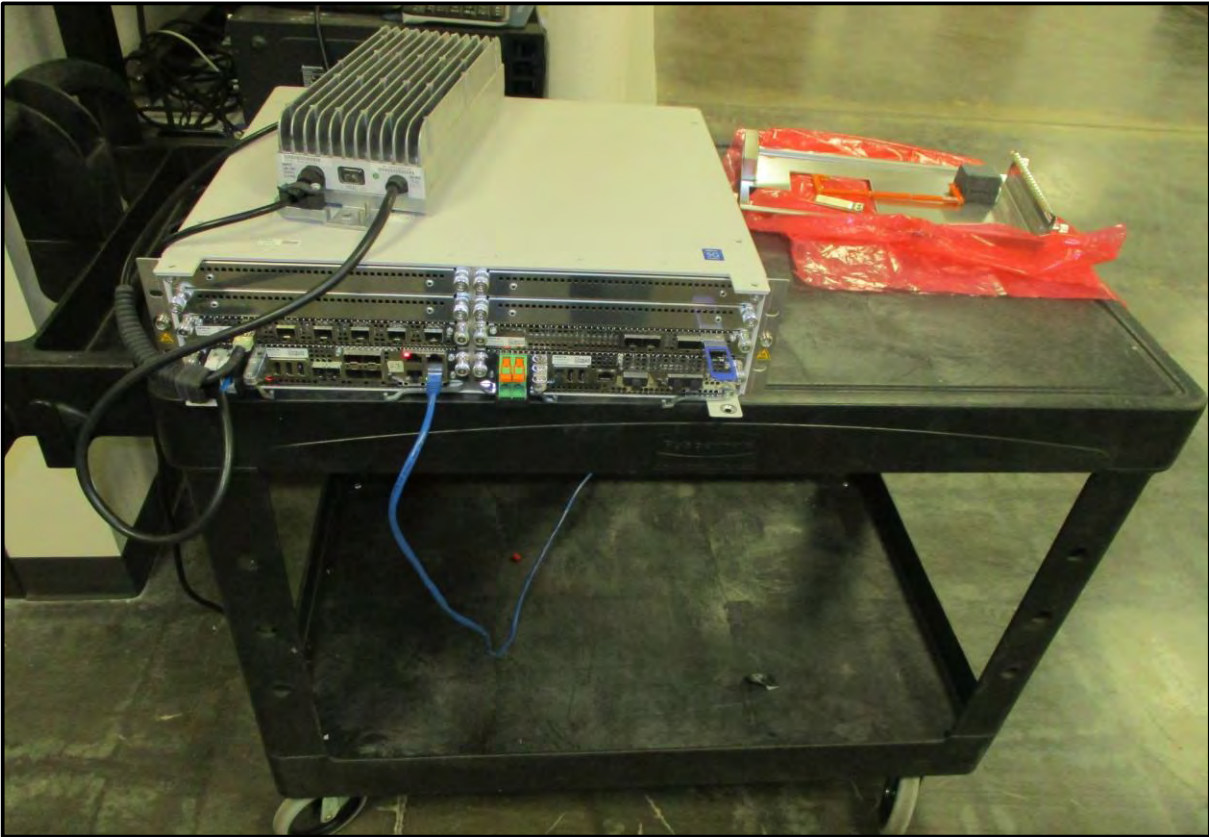
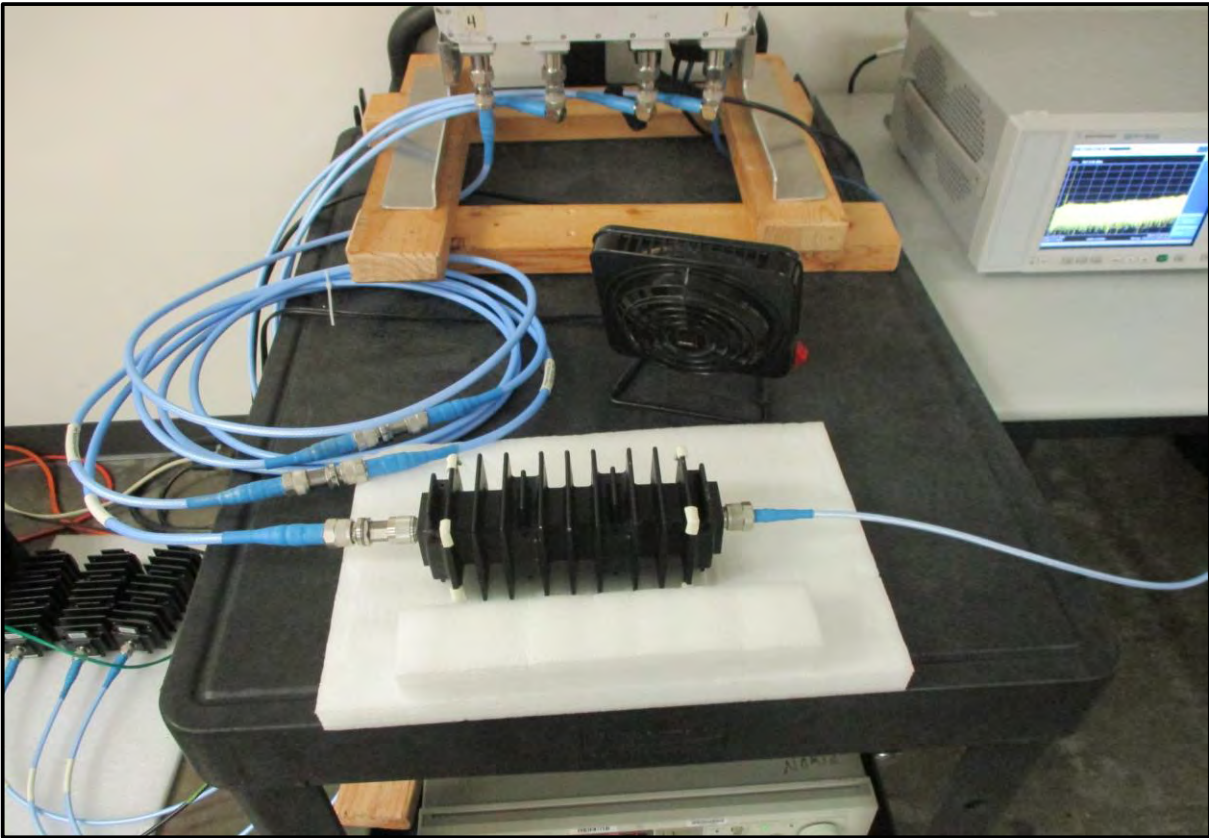




# OCCUPIED BANDWIDTH - BAND 25



XMit 2020.03.25.0





# OCCUPIED BANDWIDTH - BAND 66



XMit 2020.03.25.0

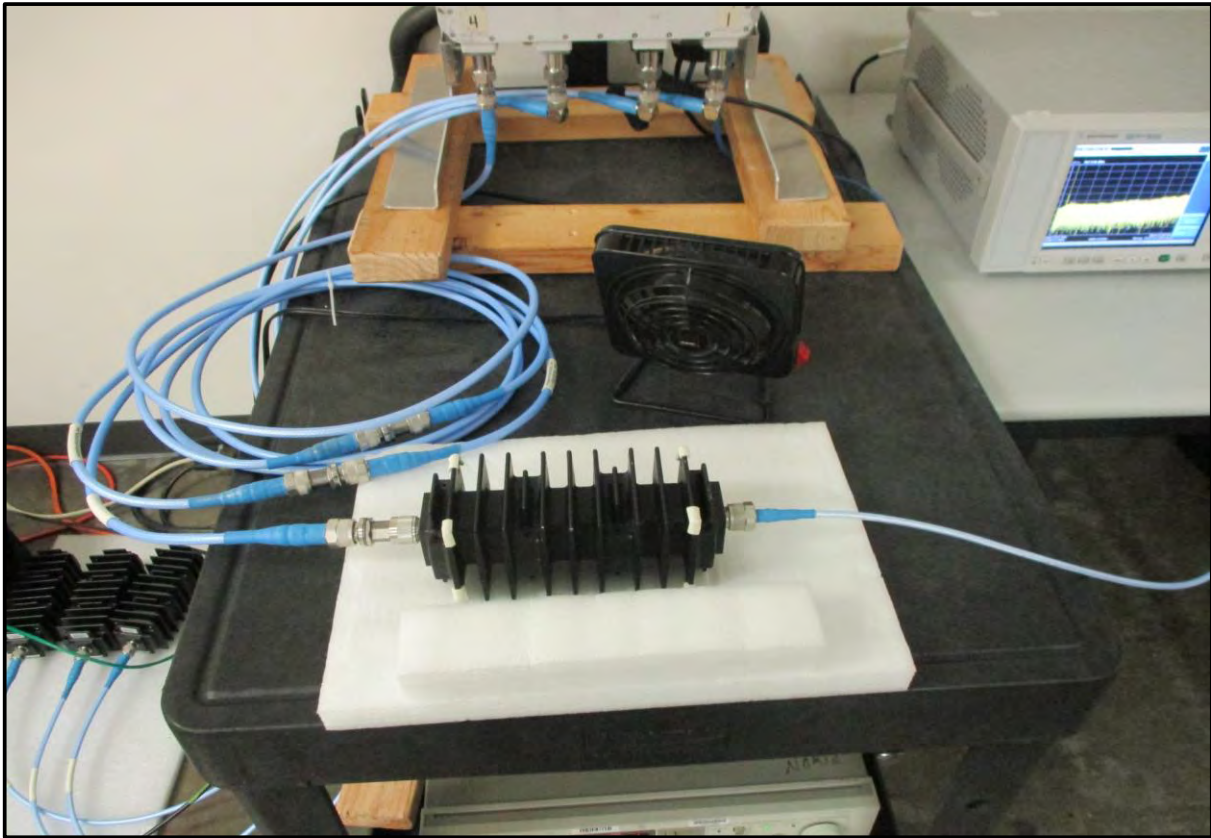




# OCCUPIED BANDWIDTH - BAND 66



XMit 2020.03.25.0





# OCCUPIED BANDWIDTH - BAND n25



XMit 2020.03.25.0

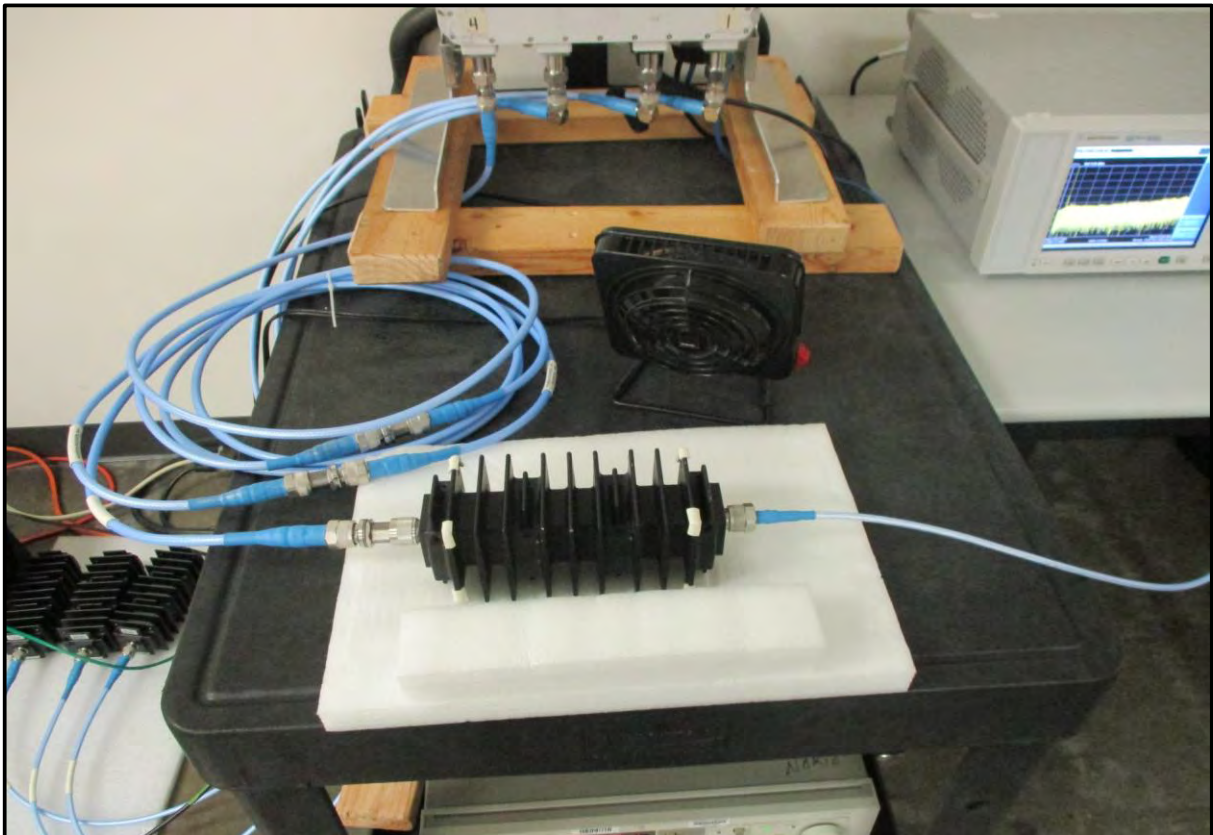




# OCCUPIED BANDWIDTH - BAND n25



XMit 2020.03.25.0





# OCCUPIED BANDWIDTH - BAND n66



XMit 2020.03.25.0

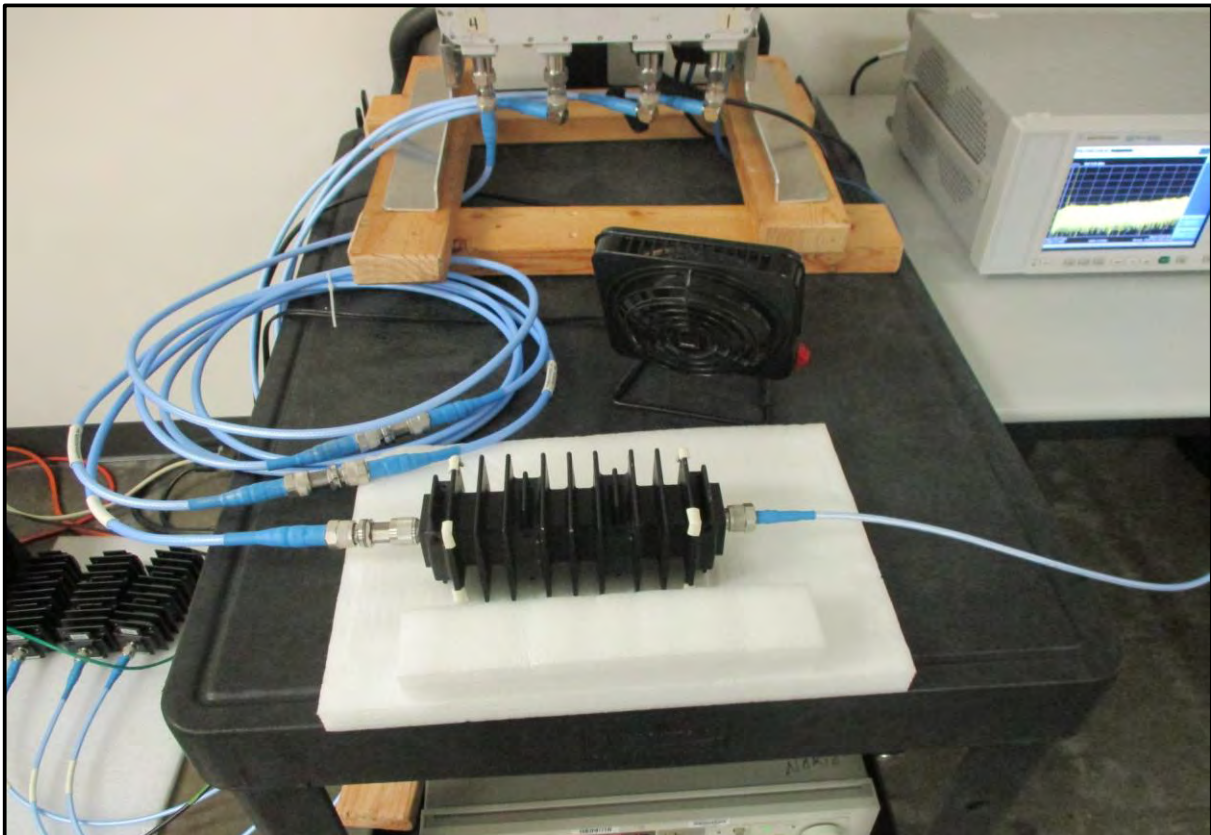




# OCCUPIED BANDWIDTH - BAND n66



XMit 2020.03.25.0





# OUTPUT POWER - BAND 25



XMit 2020.03.25.0

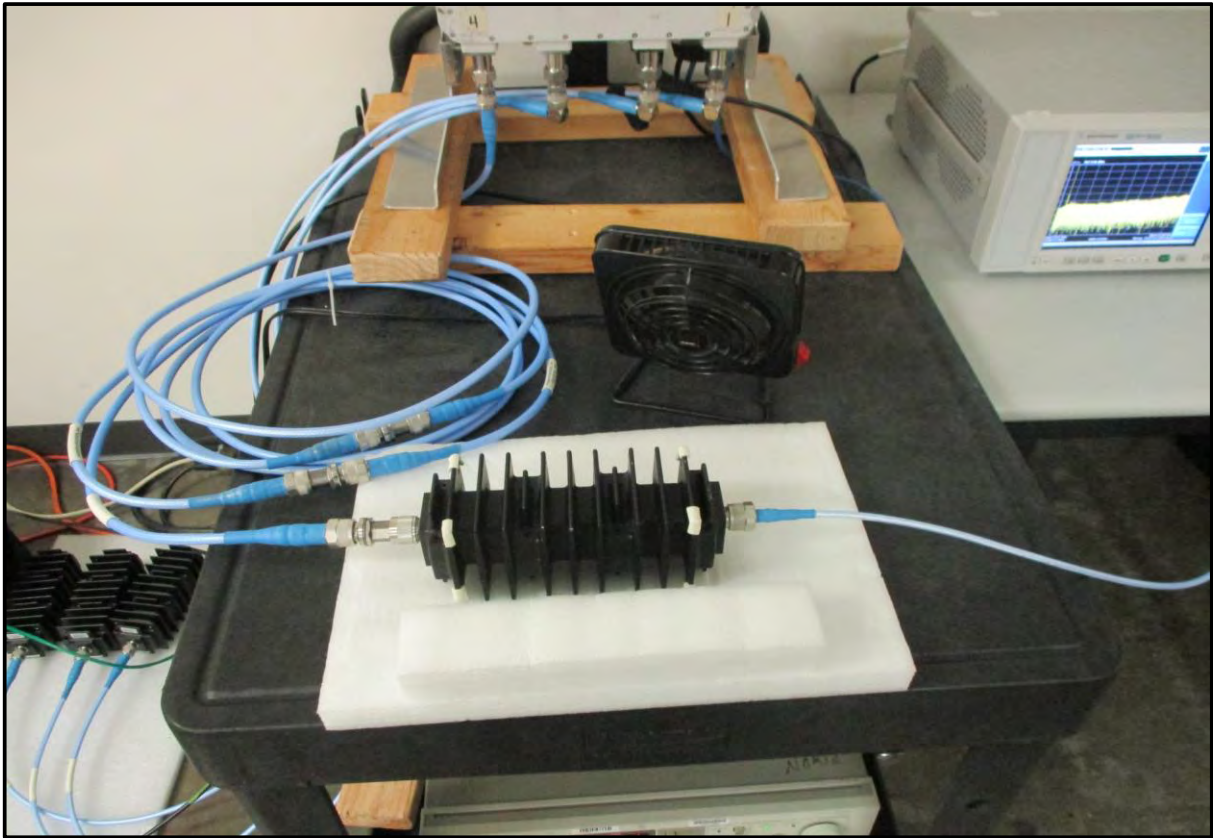




# OUTPUT POWER - BAND 25



XMit 2020.03.25.0





# OUTPUT POWER - BAND 66



XMit 2020.03.25.0

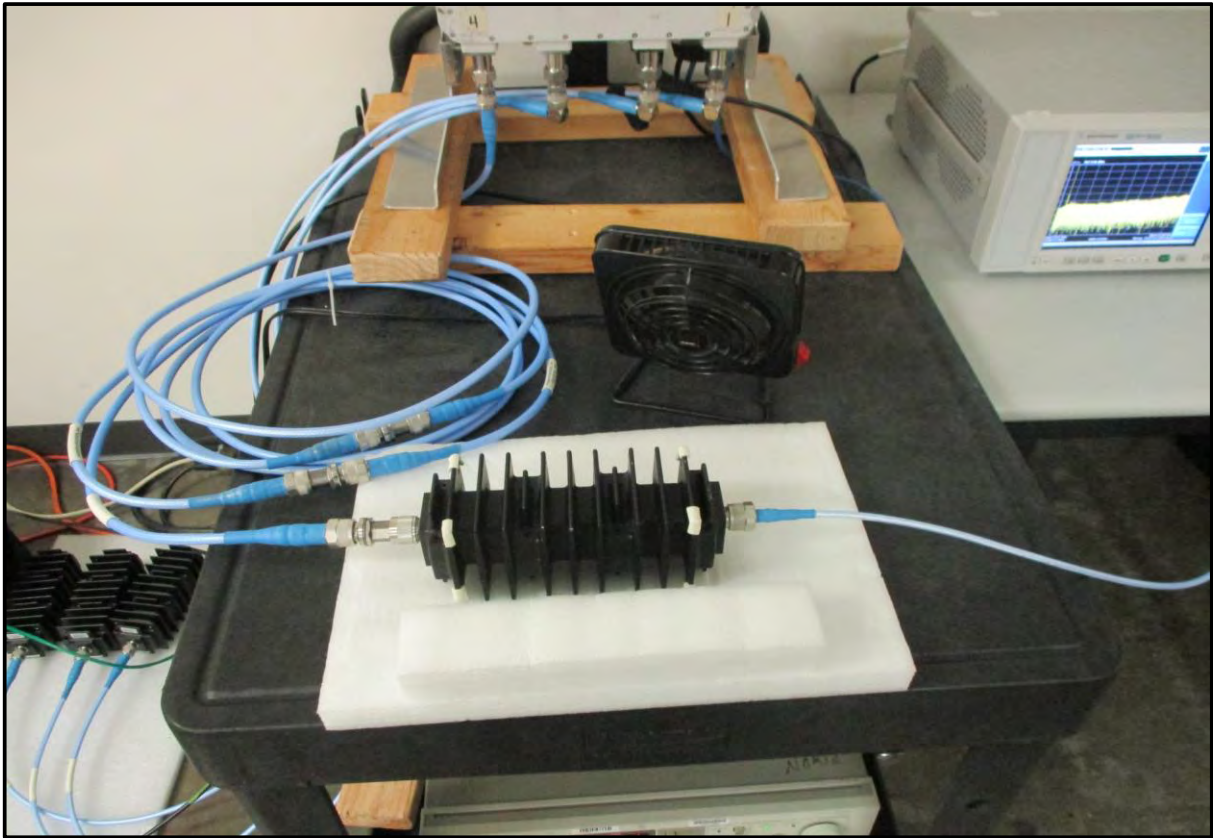




# OUTPUT POWER - BAND 66



XMit 2020.03.25.0





# OUTPUT POWER - n25



XMit 2020.03.25.0

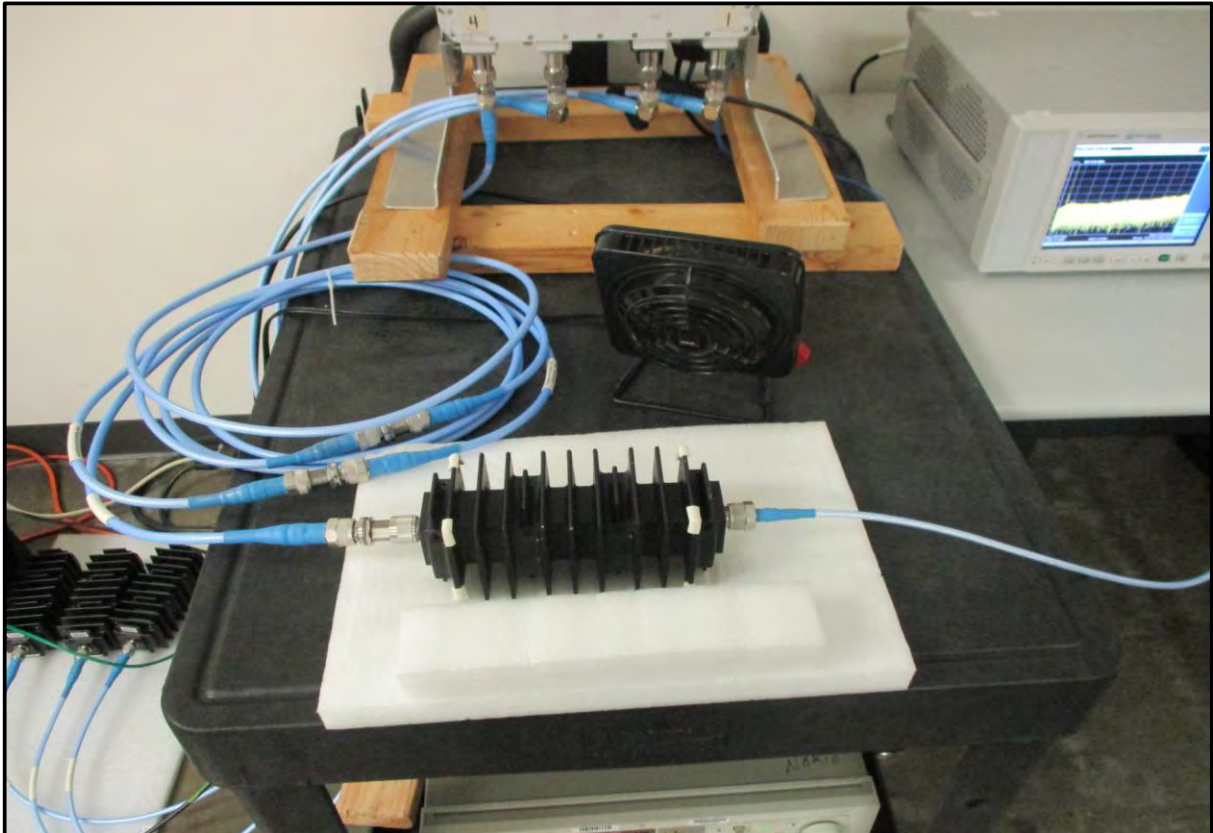




# OUTPUT POWER - n25



XMit 2020.03.25.0





# OUTPUT POWER - BAND n66



XMit 2020.03.25.0

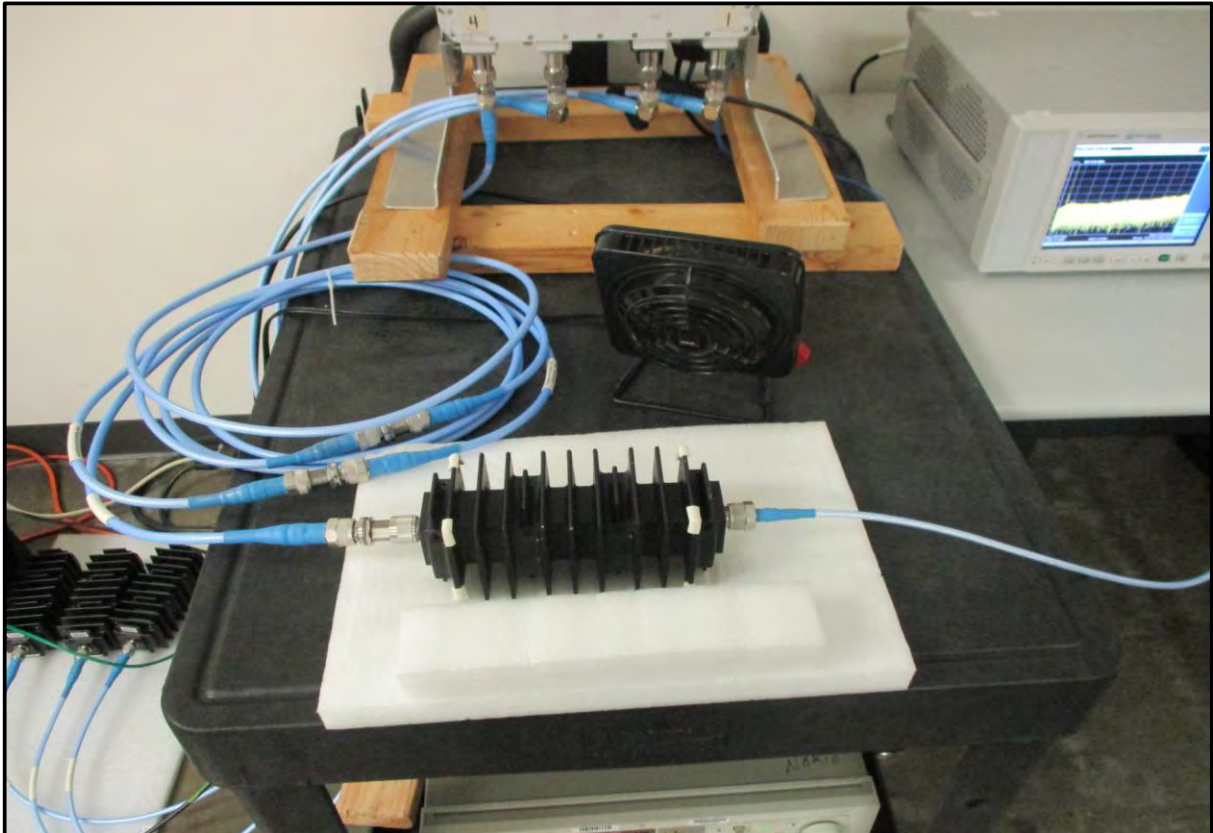




# OUTPUT POWER - BAND n66



XMit 2020.03.25.0

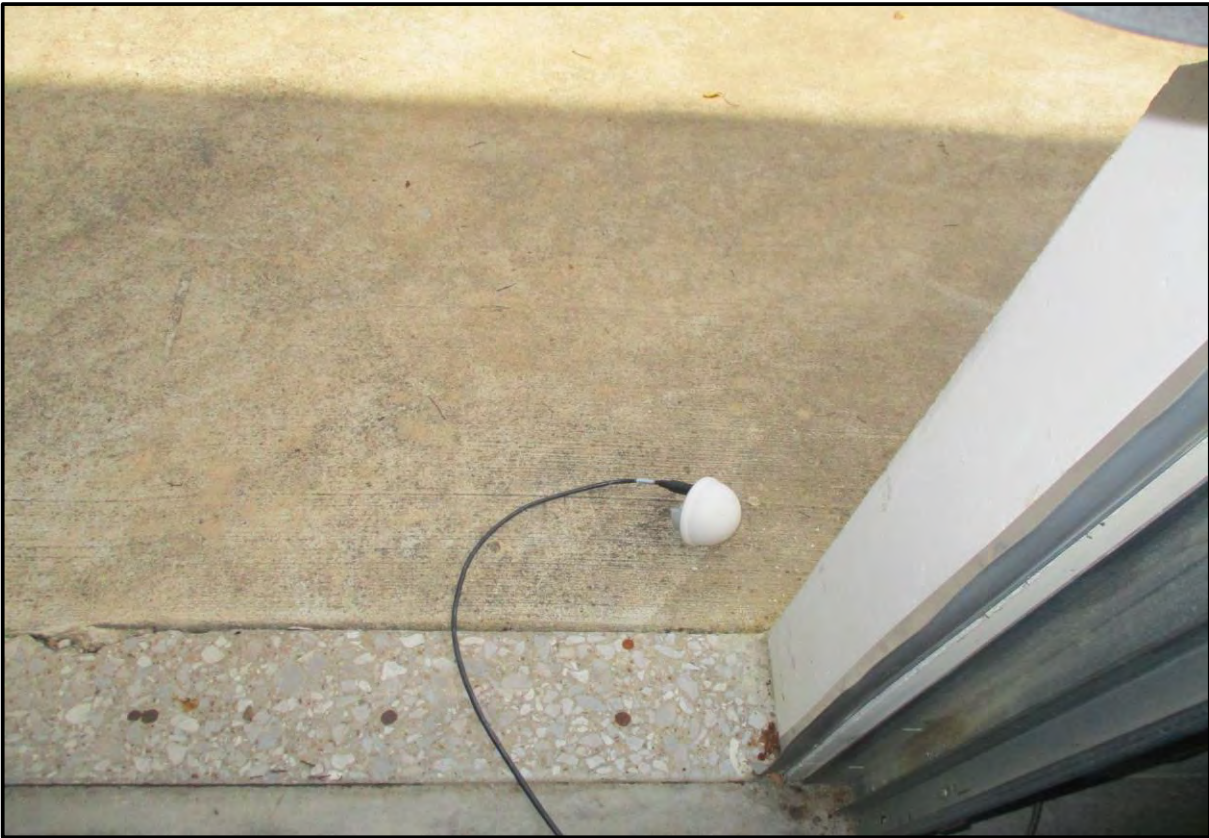




# PEAK TO AVERAGE POWER (PAPR) - BAND 25



XMit 2020.03.25.0

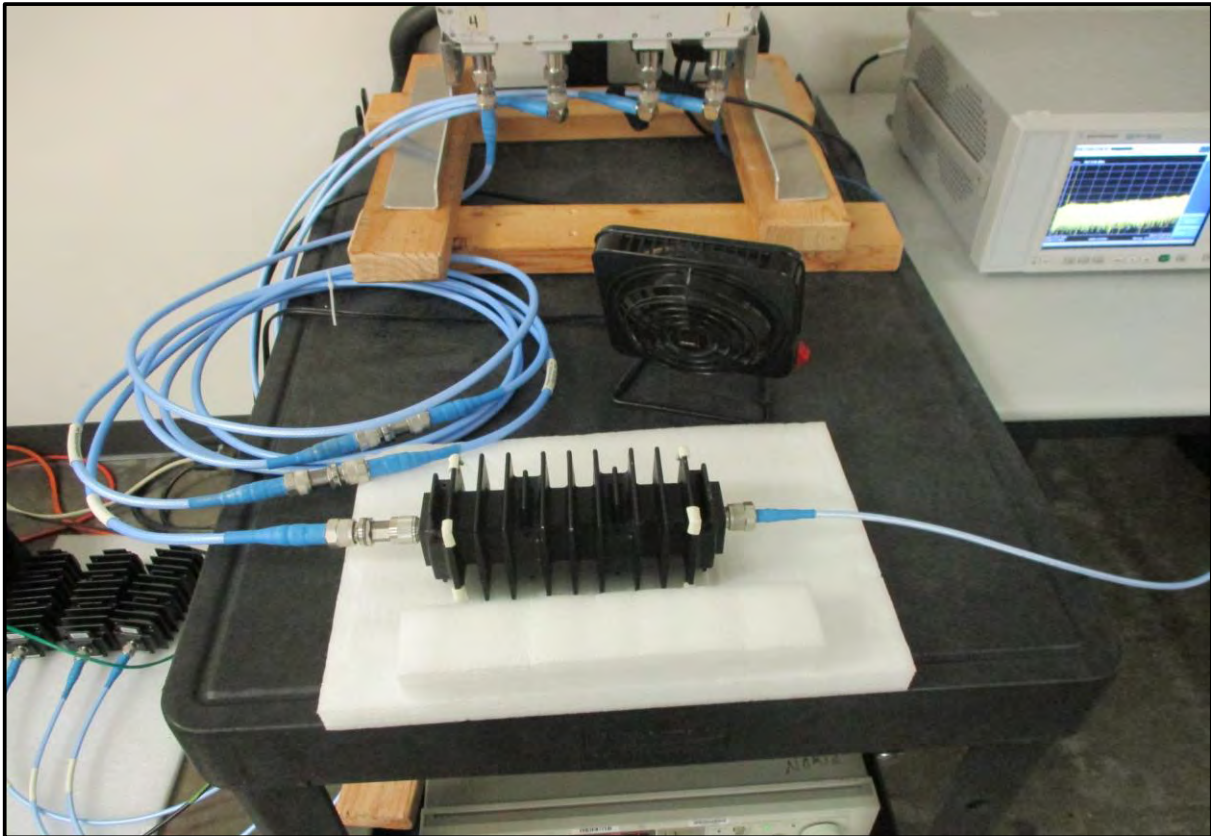




# PEAK TO AVERAGE POWER (PAPR) - BAND 25



XMit 2020.03.25.0





# PEAK TO AVERAGE POWER (PAPR) - BAND 66



XMit 2020.03.25.0

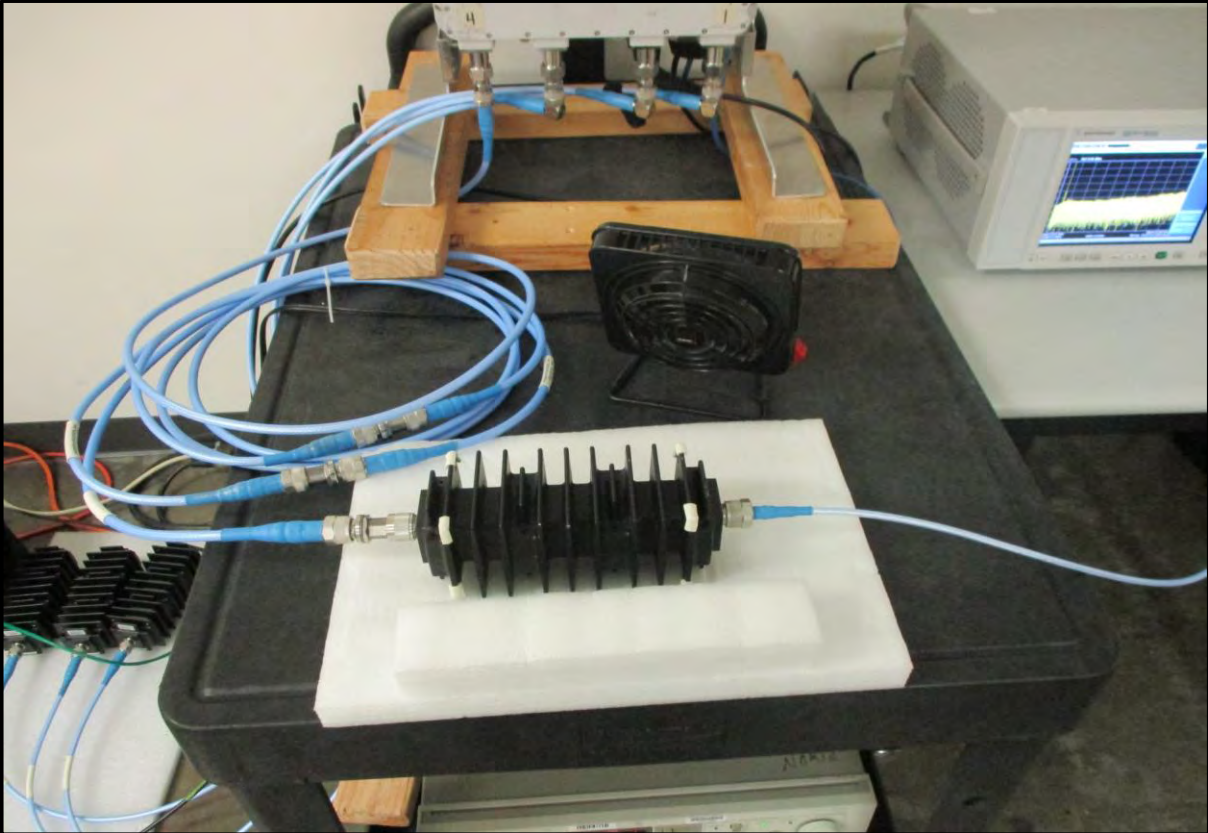




# PEAK TO AVERAGE POWER (PAPR) - BAND 66



XMit 2020.03.25.0





# PEAK TO AVERAGE POWER (PAPR) - BAND n25



XMit 2020.03.25.0

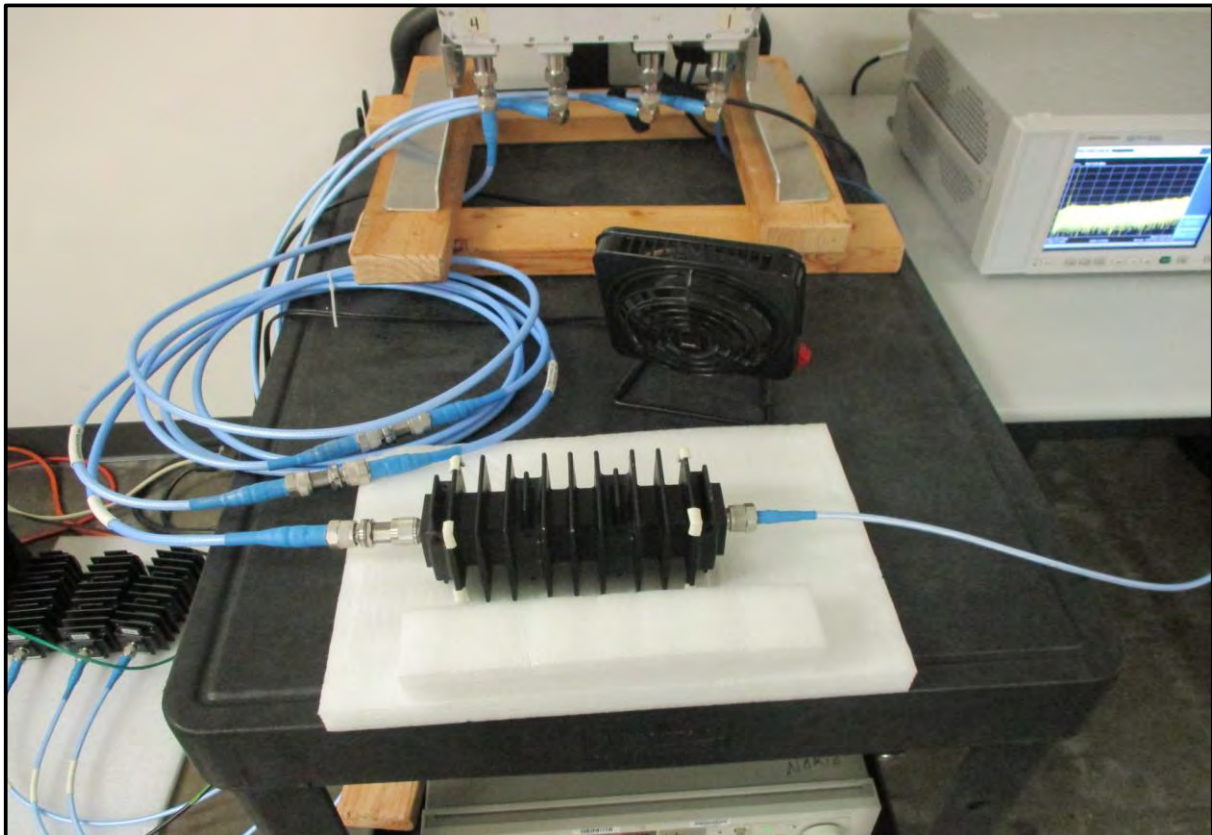




# PEAK TO AVERAGE POWER (PAPR) - BAND n25



XMit 2020.03.25.0





# PEAK TO AVERAGE POWER (PAPR) - BAND n66



XMit 2020.03.25.0

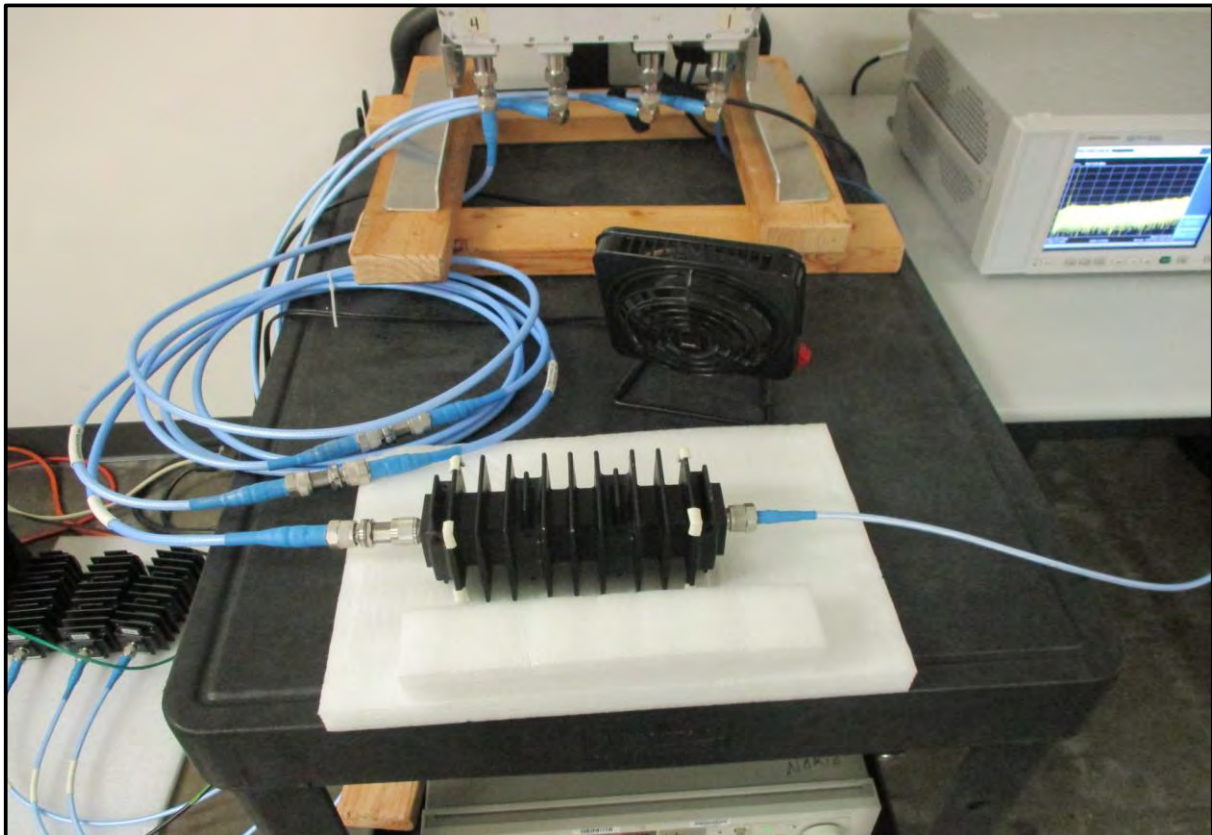




# PEAK TO AVERAGE POWER (PAPR) - BAND n66



XMit 2020.03.25.0





# BAND EDGE COMPLIANCE - BAND 25



XMit 2020.03.25.0





# BAND EDGE COMPLIANCE - BAND 25



XMit 2020.03.25.0

