

OCCUPIED BANDWIDTH SINGLE 3.45G



XMit 2022.02.07.0



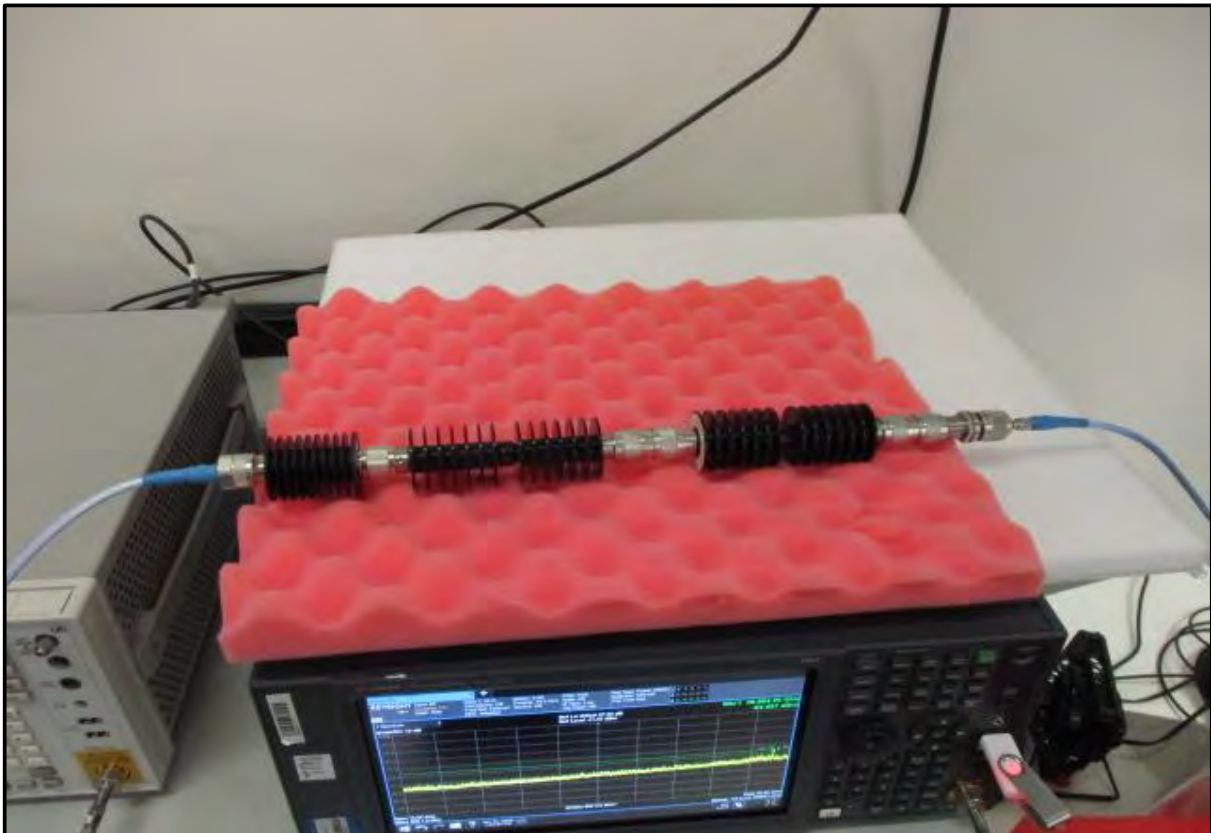
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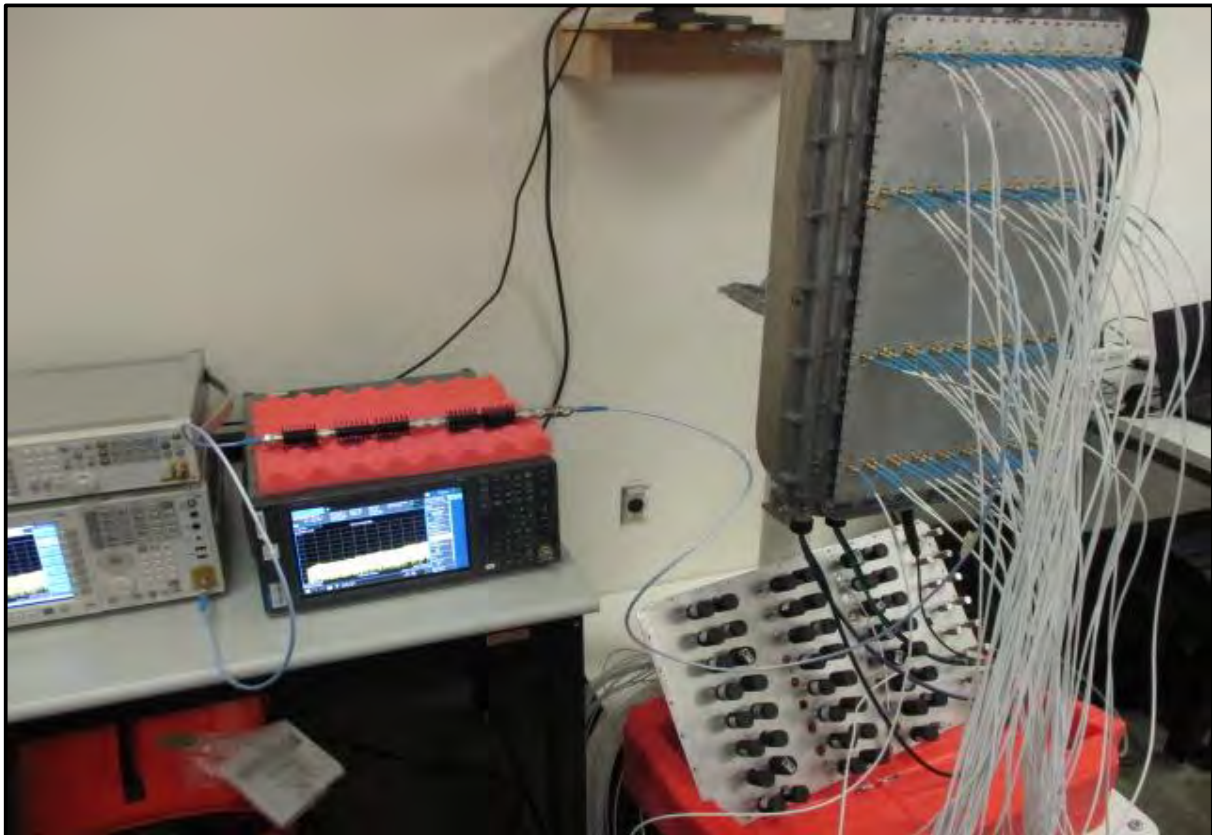
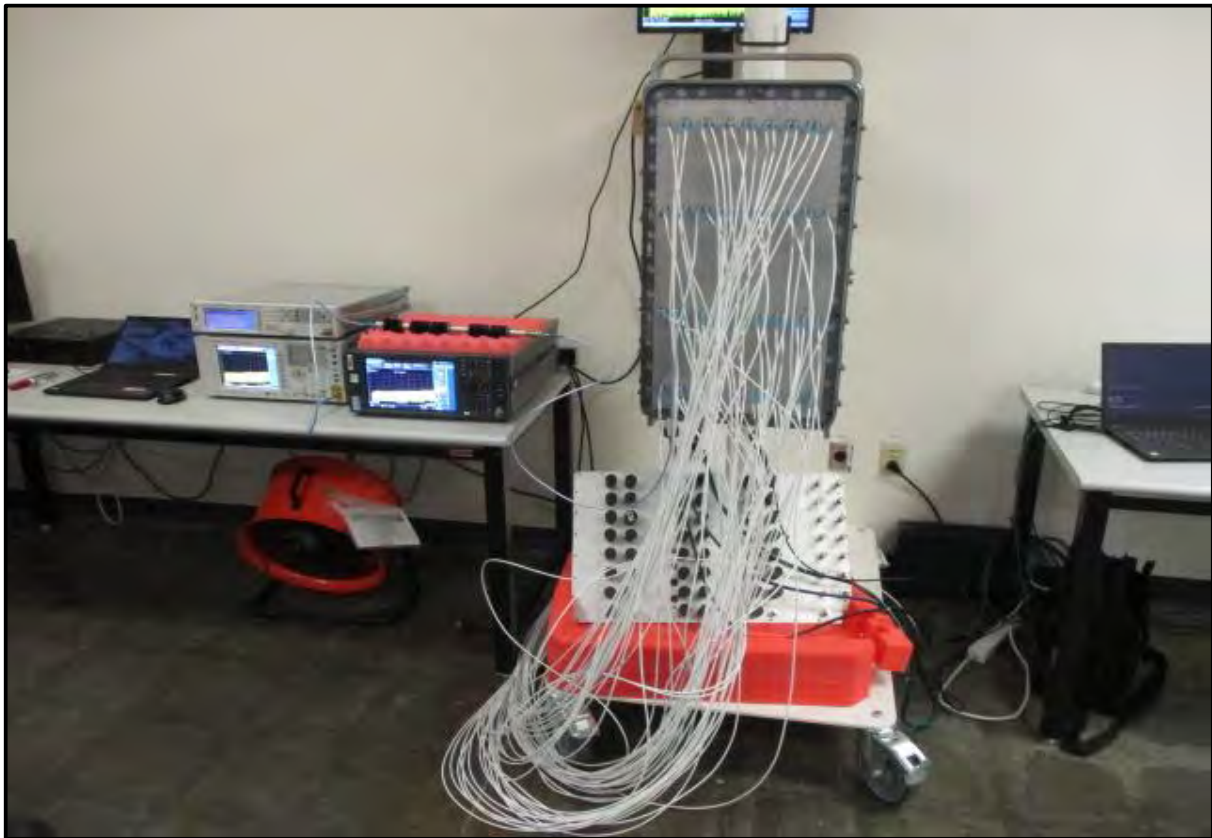
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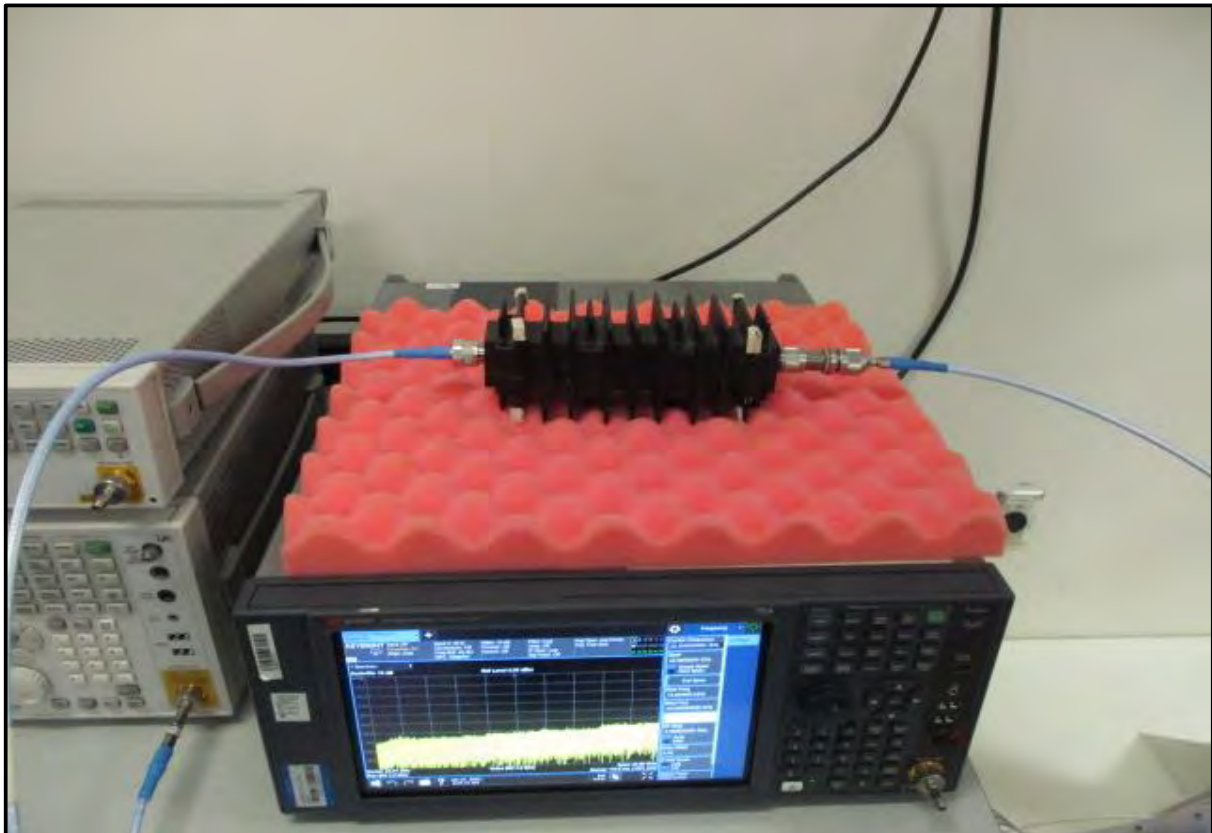
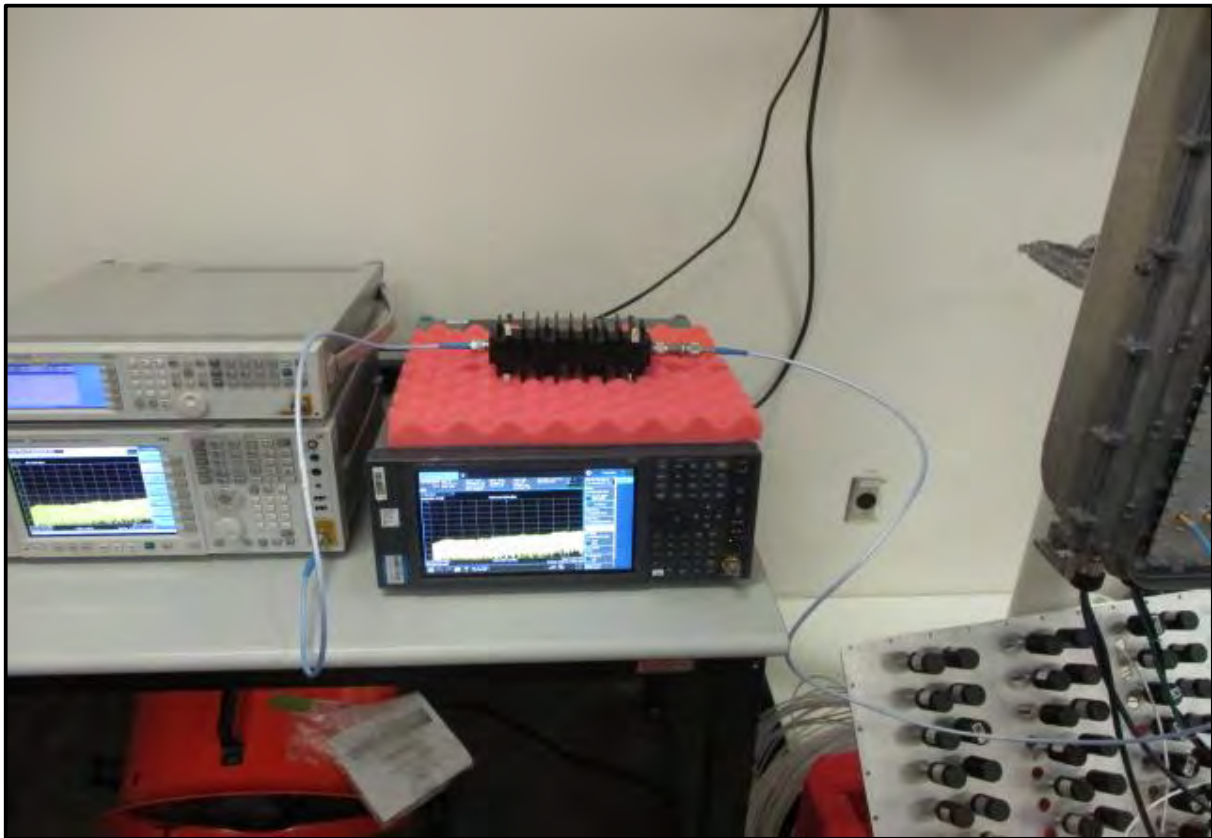
OCCUPIED BANDWIDTH SINGLE 3.7G



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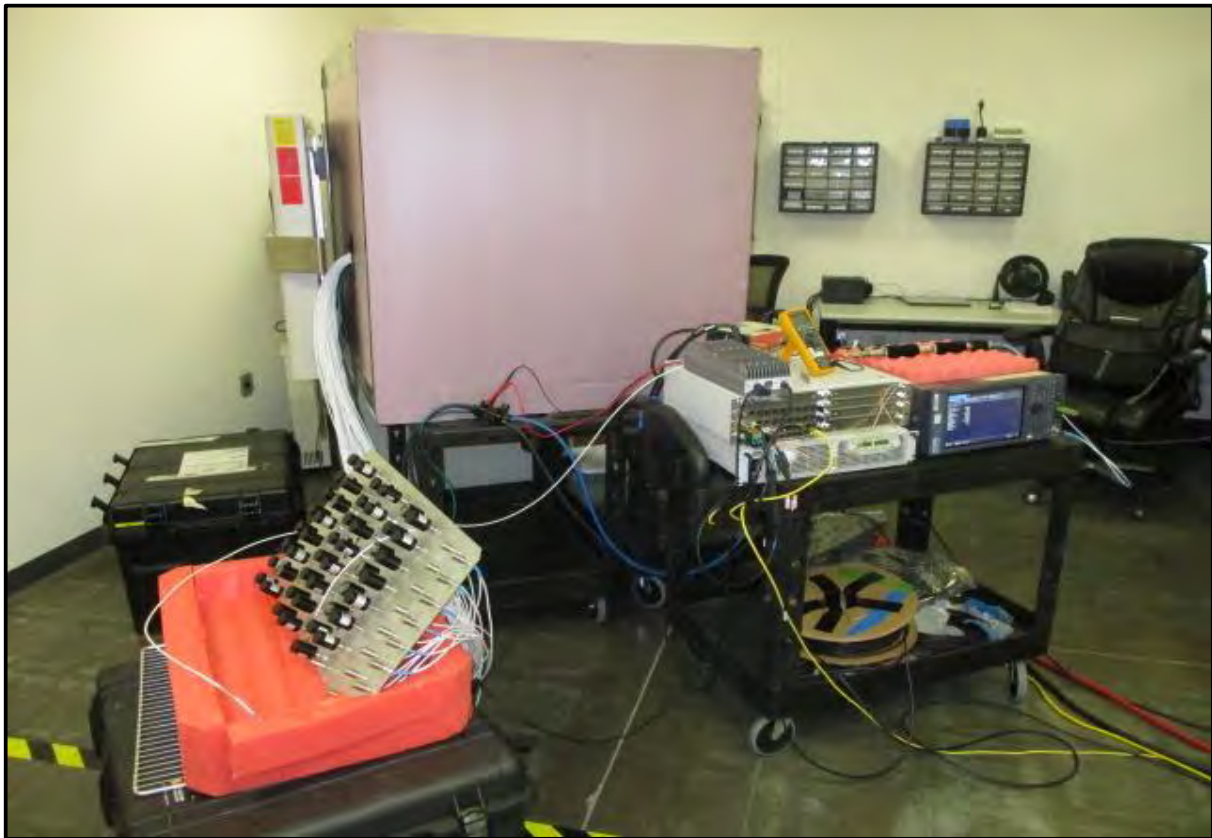
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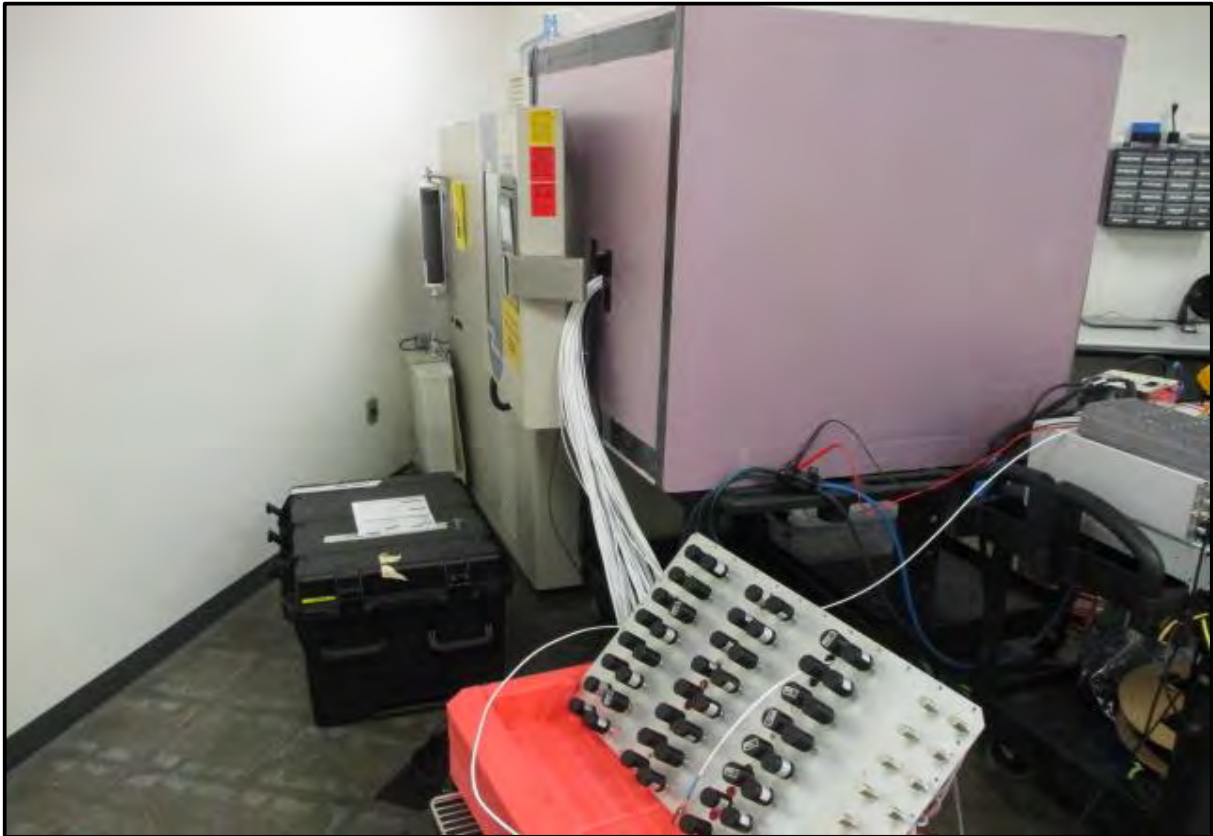
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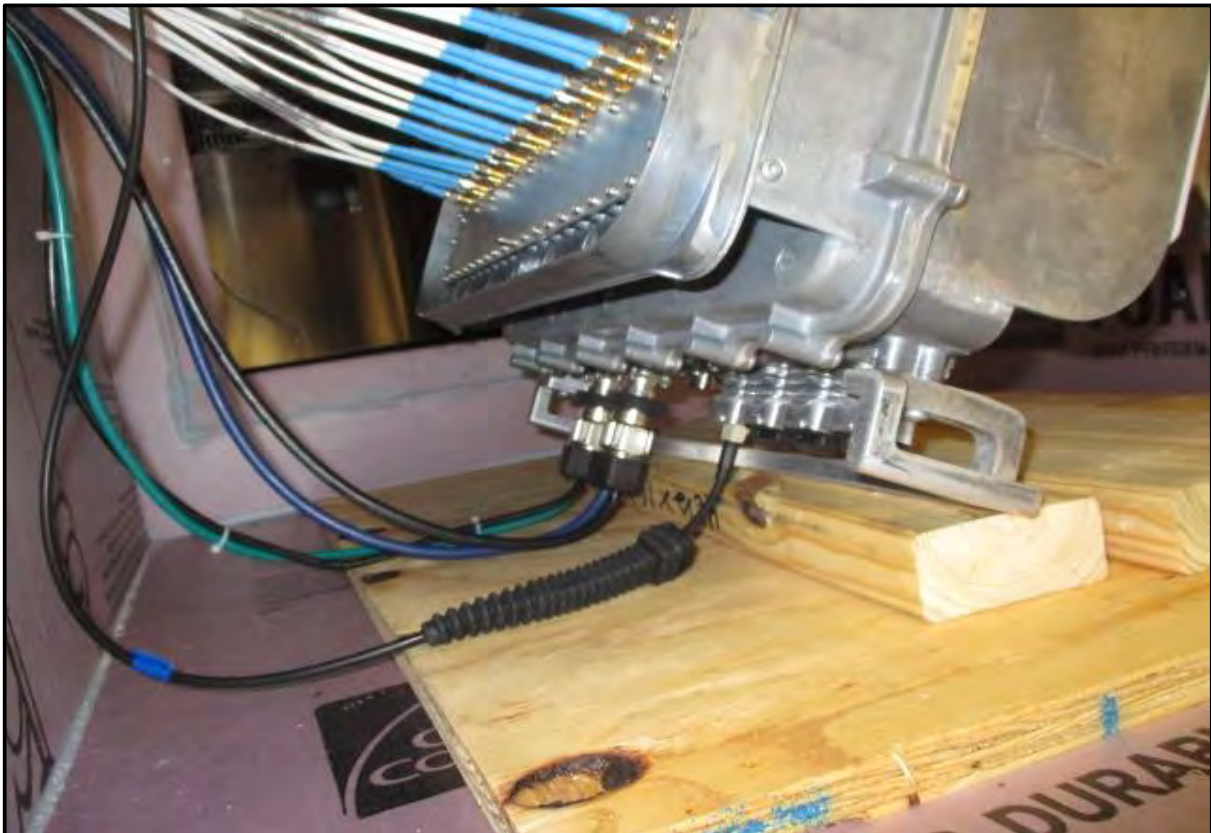
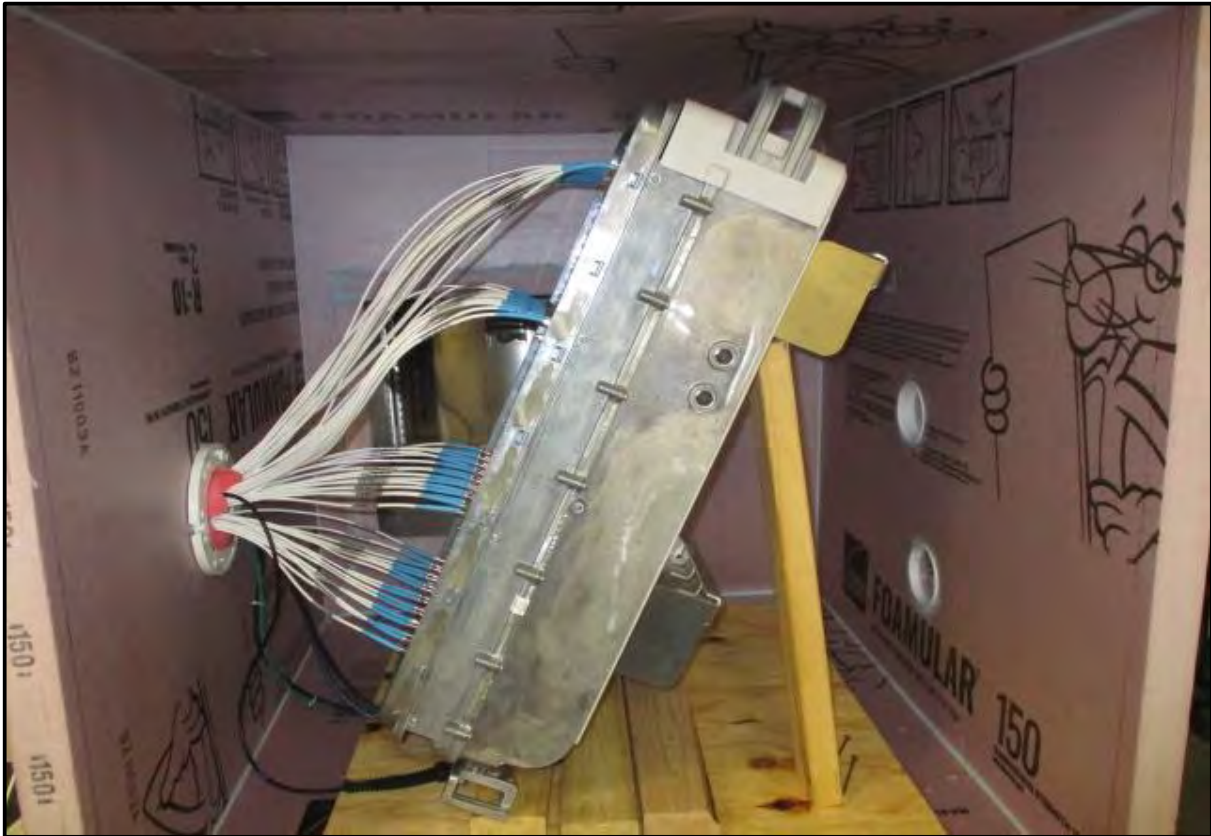
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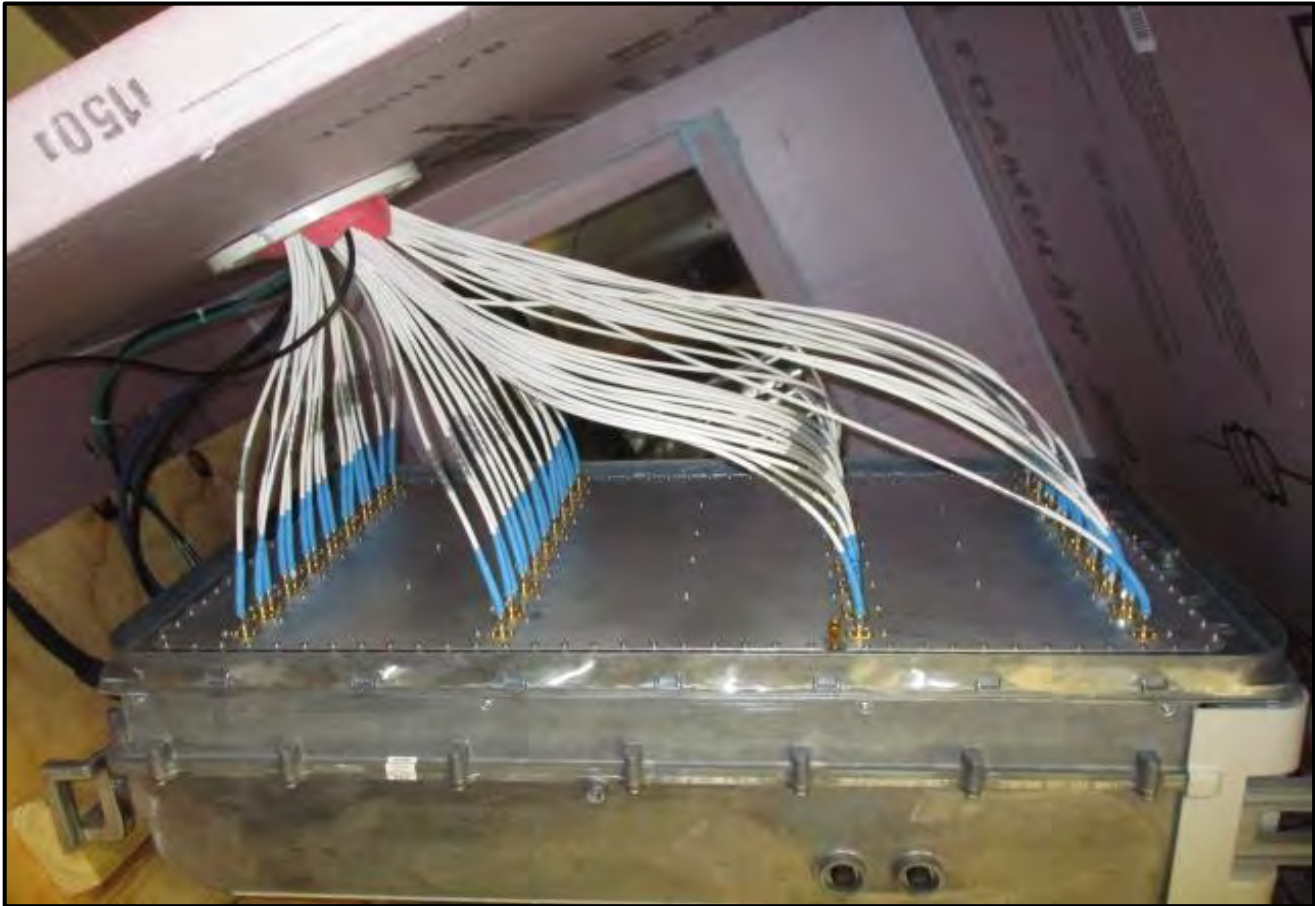
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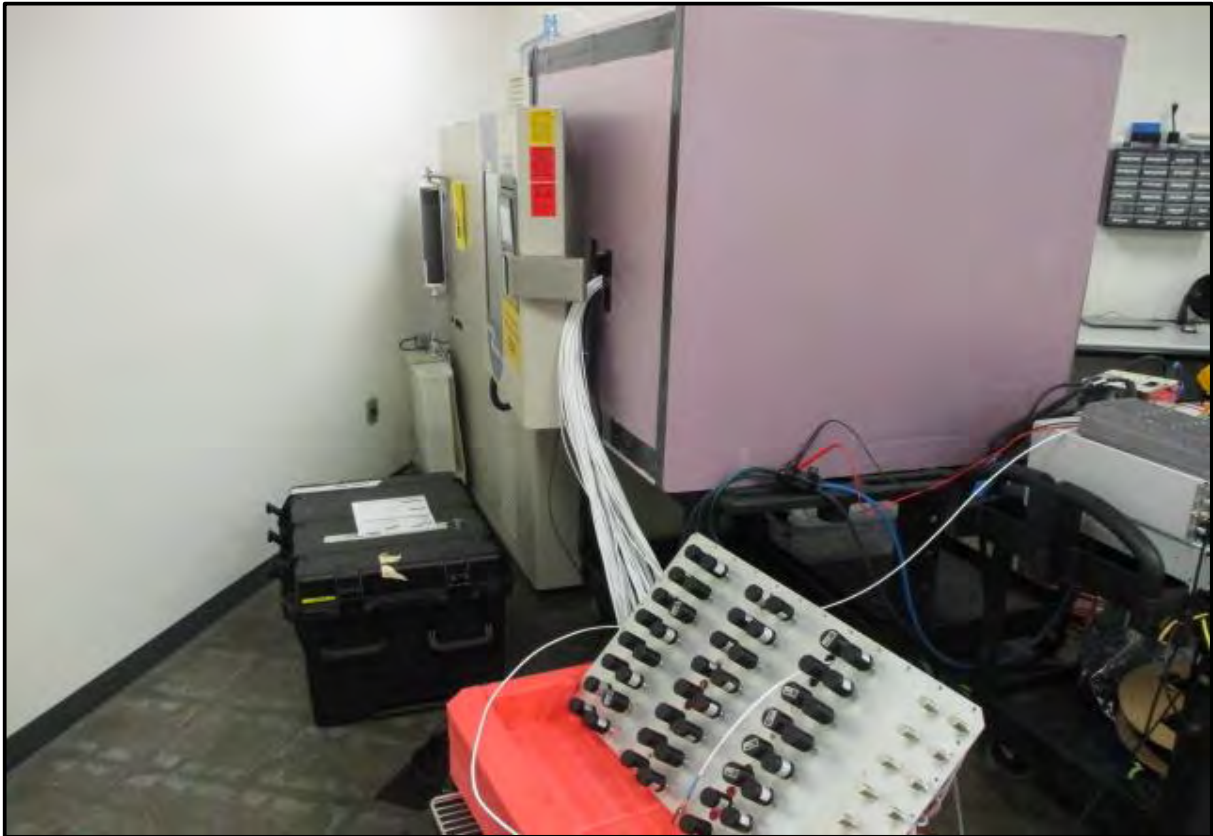
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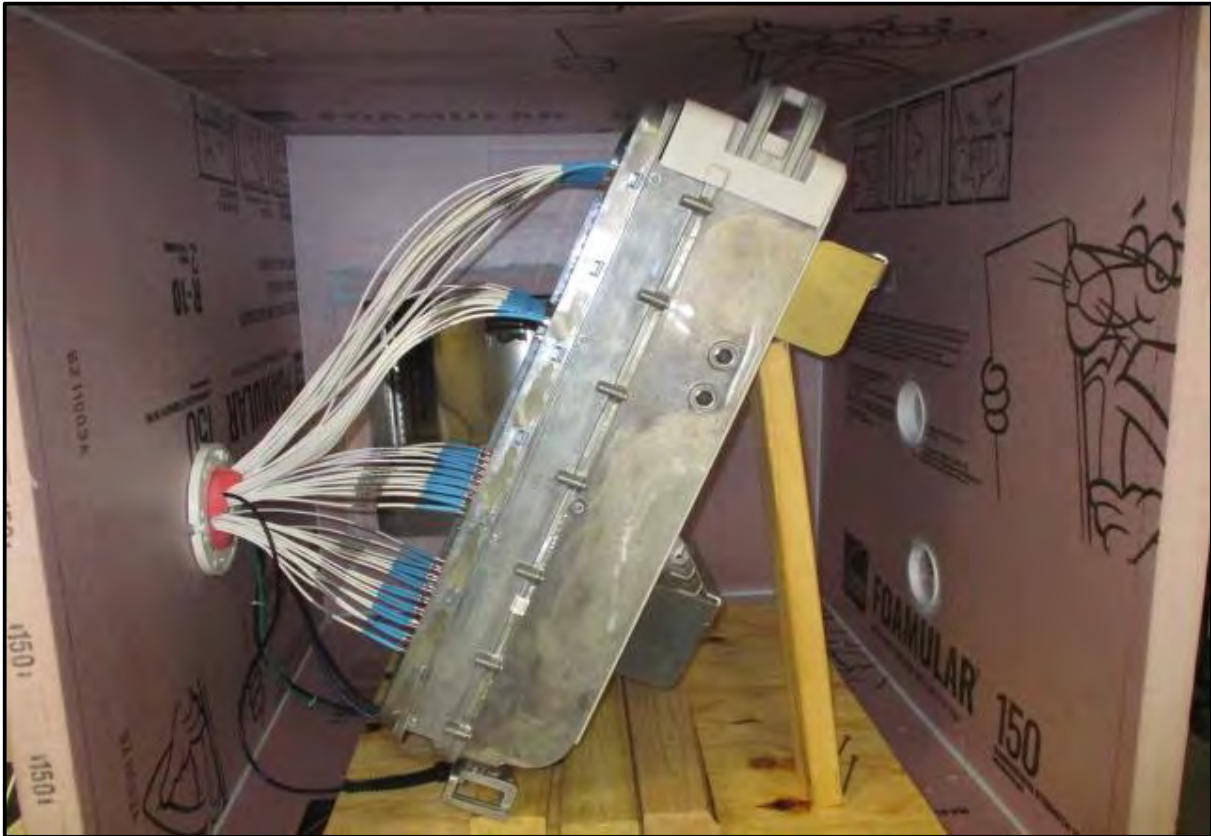
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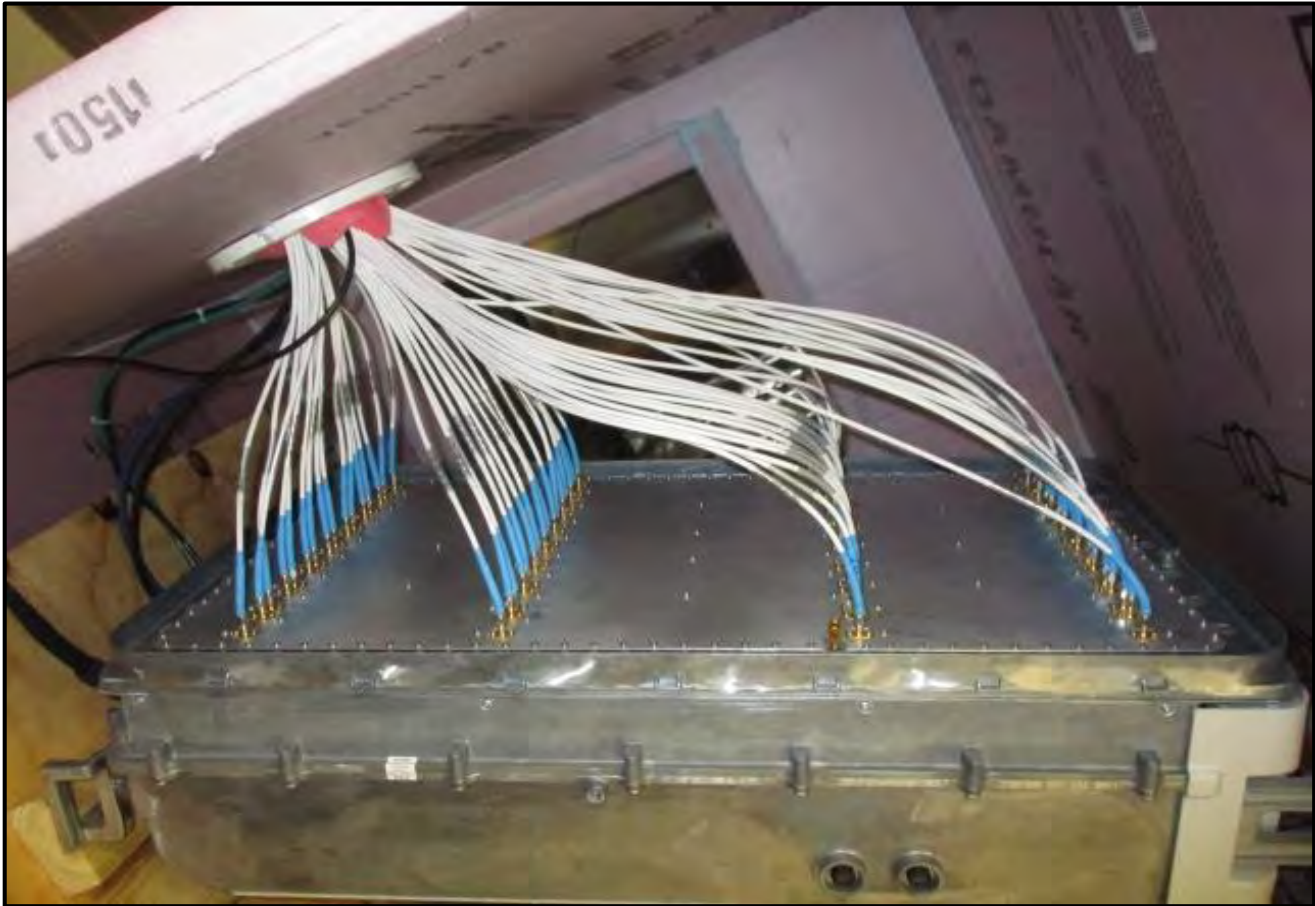
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FRFREQUENCY STABILITY SINGLE 3.7G



FREQUENCY STABILITY SINGLE 3.7G



AVERAGE POWER - ALL PORTS SINGLE 3.45G



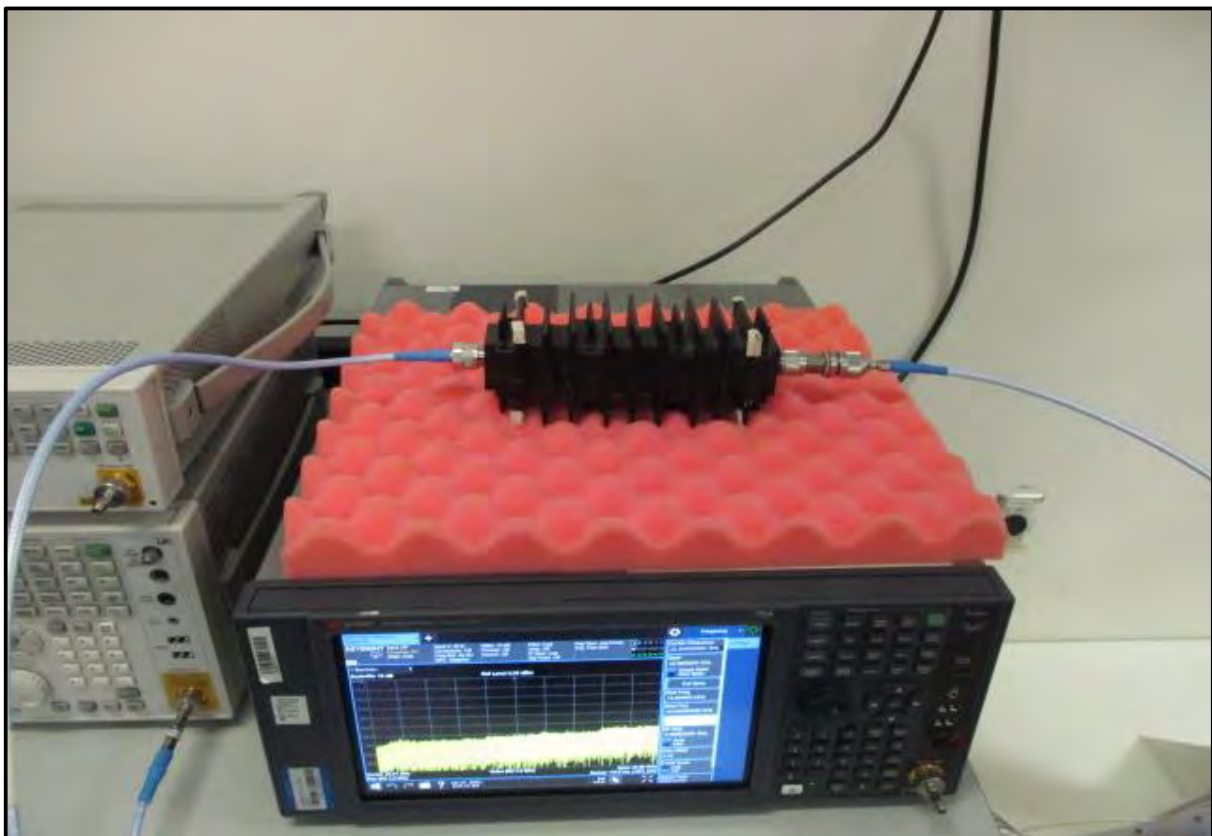
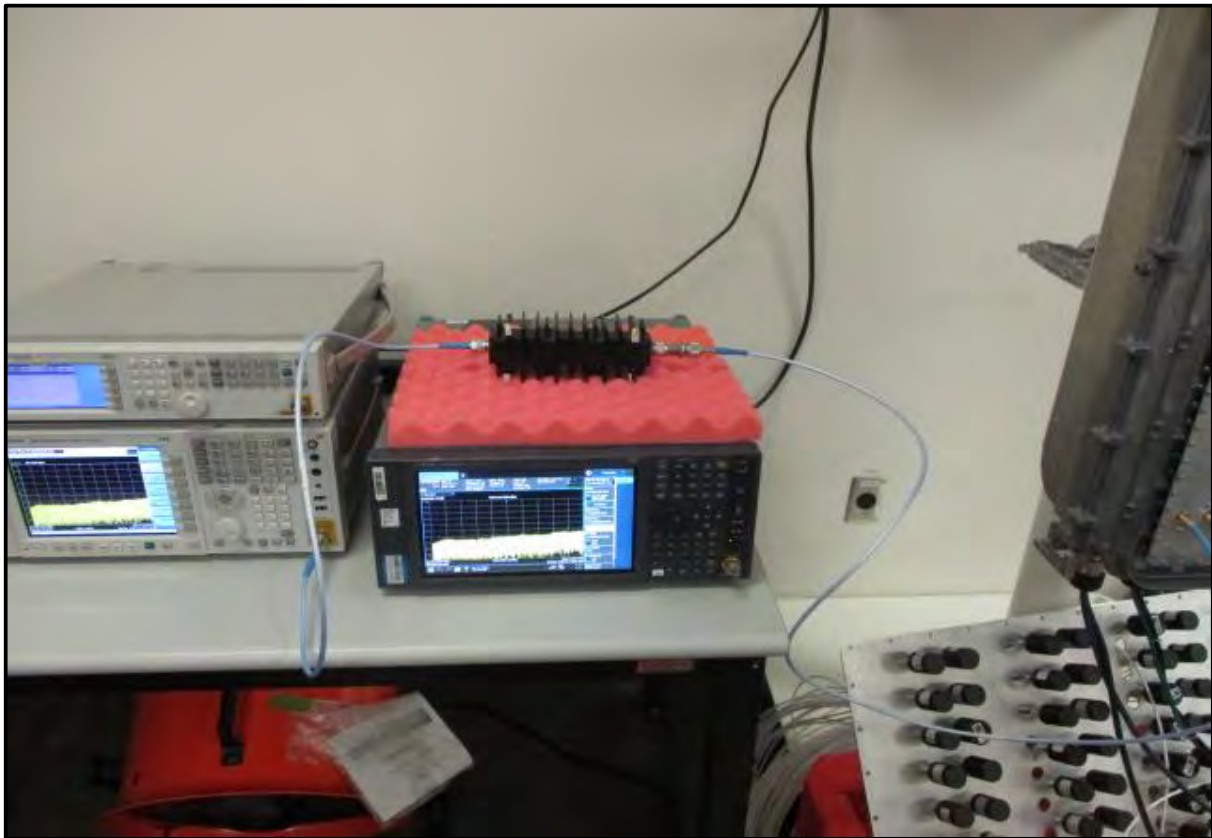
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AVERAGE POWER - ALL PORTS SINGLE 3.45G



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AVERAGE POWER - ALL PORTS SINGLE 3.45G



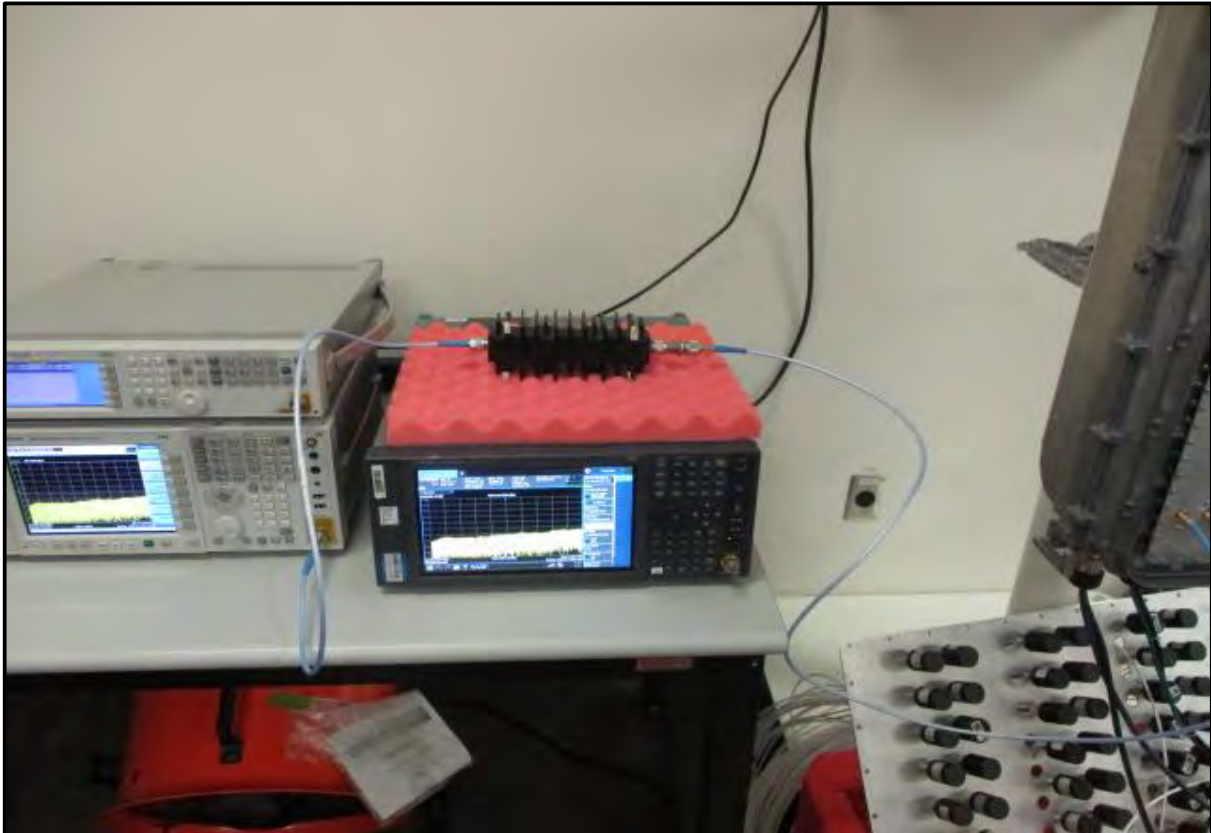
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AVERAGE POWER - ALL PORTS SINGLE 3.7G



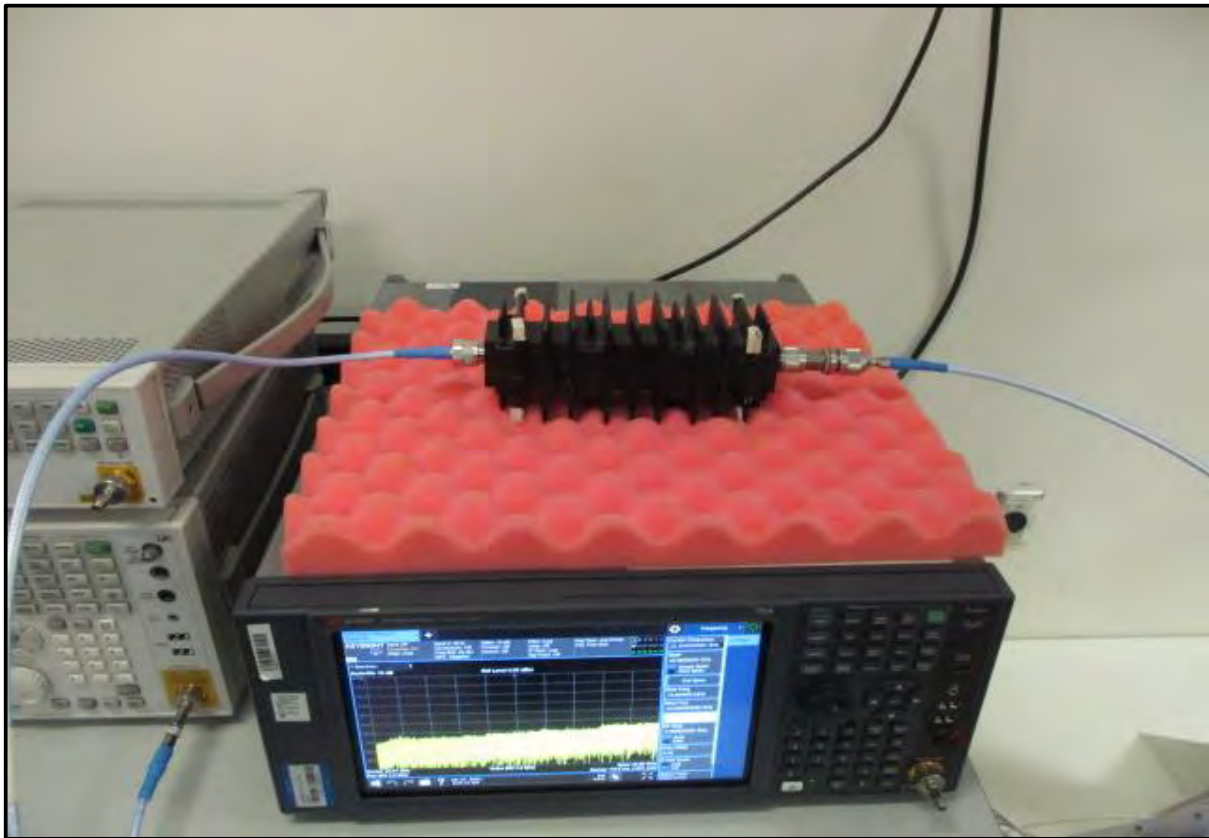
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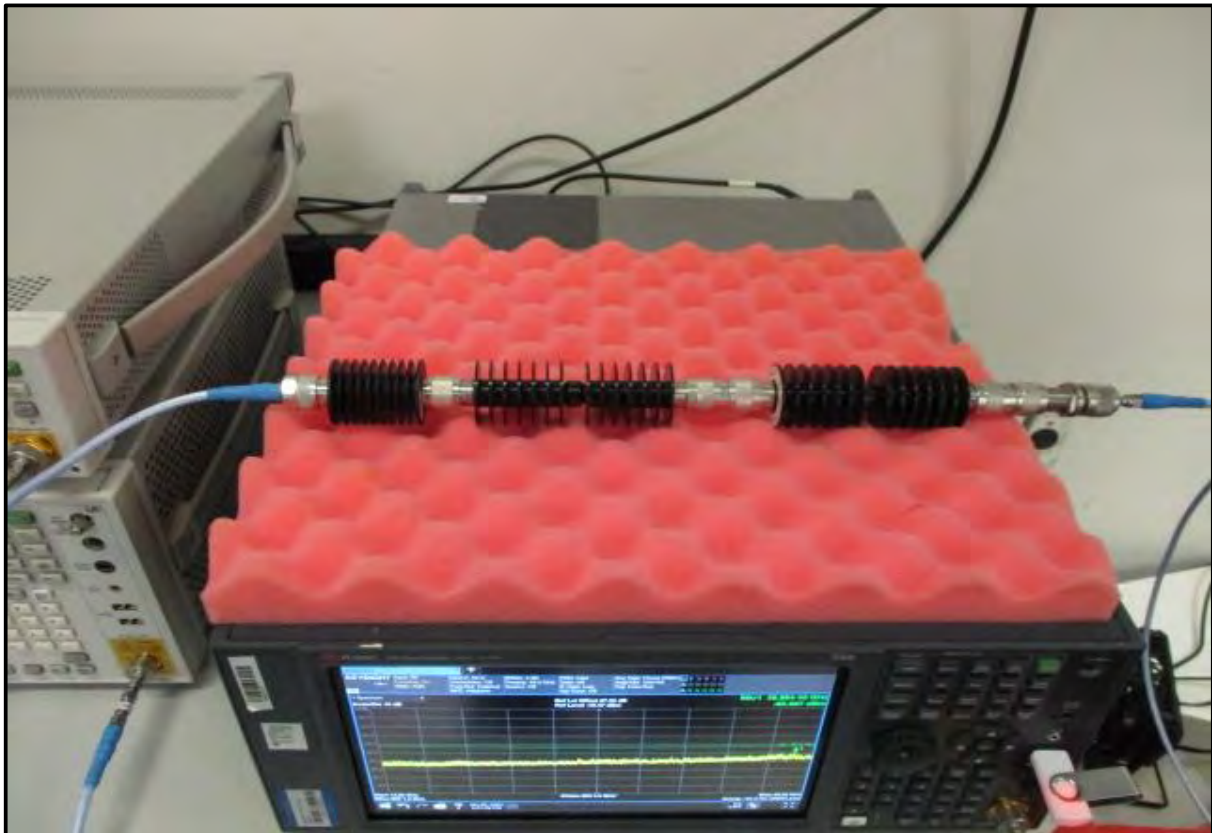
AVERAGE POWER - ALL PORTS SINGLE 3.7G



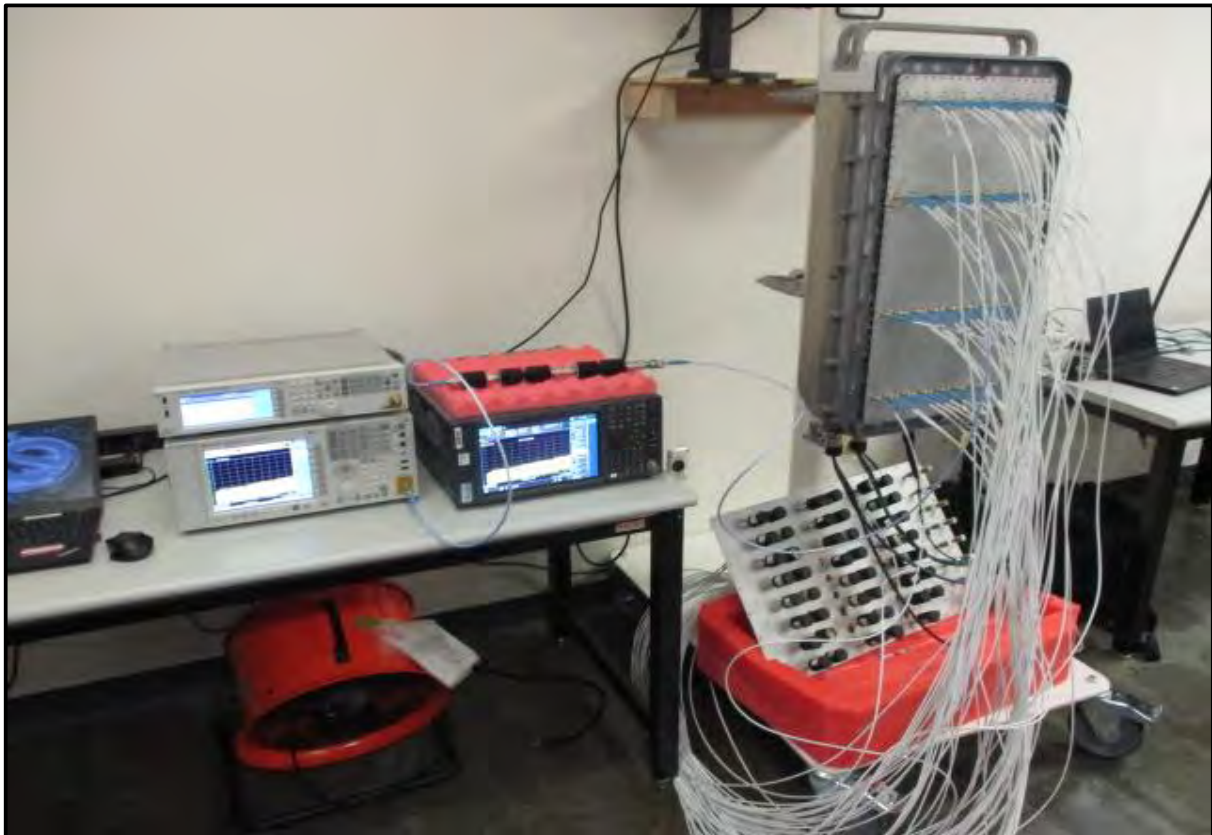
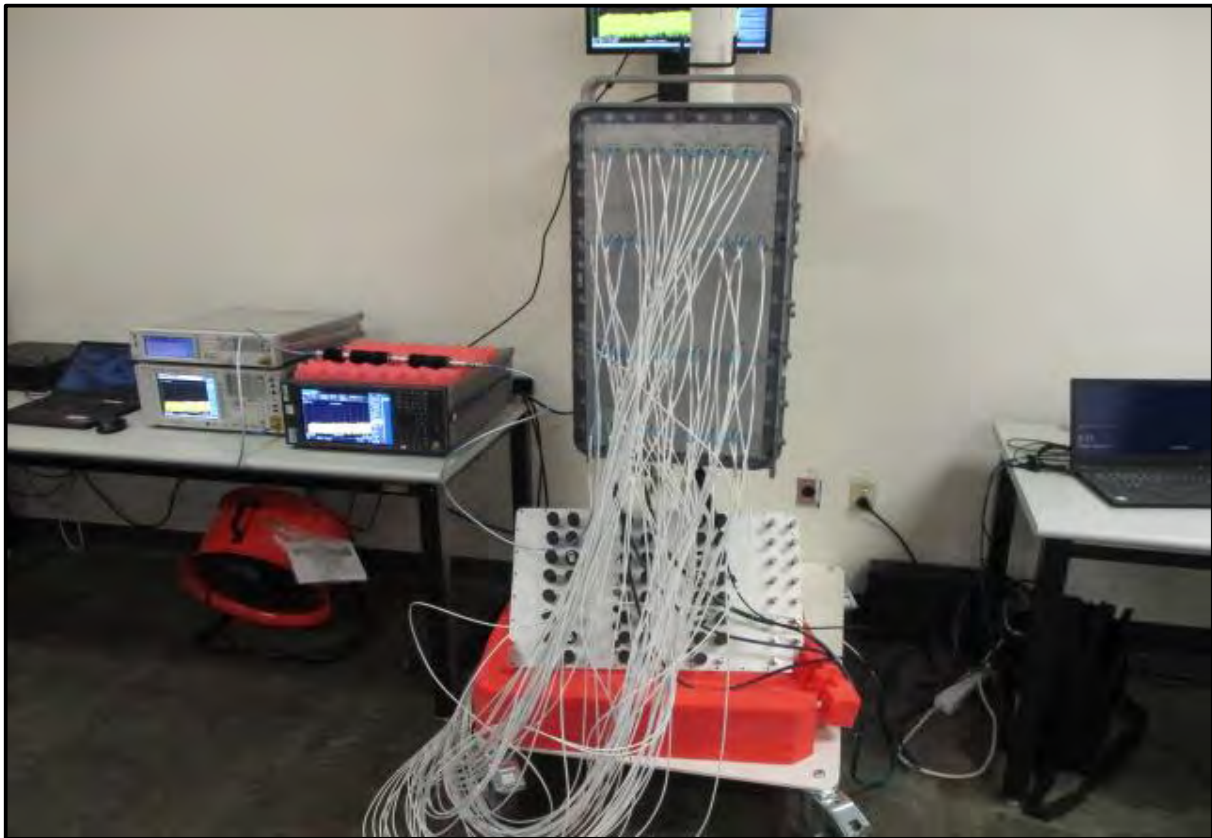
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AVERAGE POWER - MULTIBAND



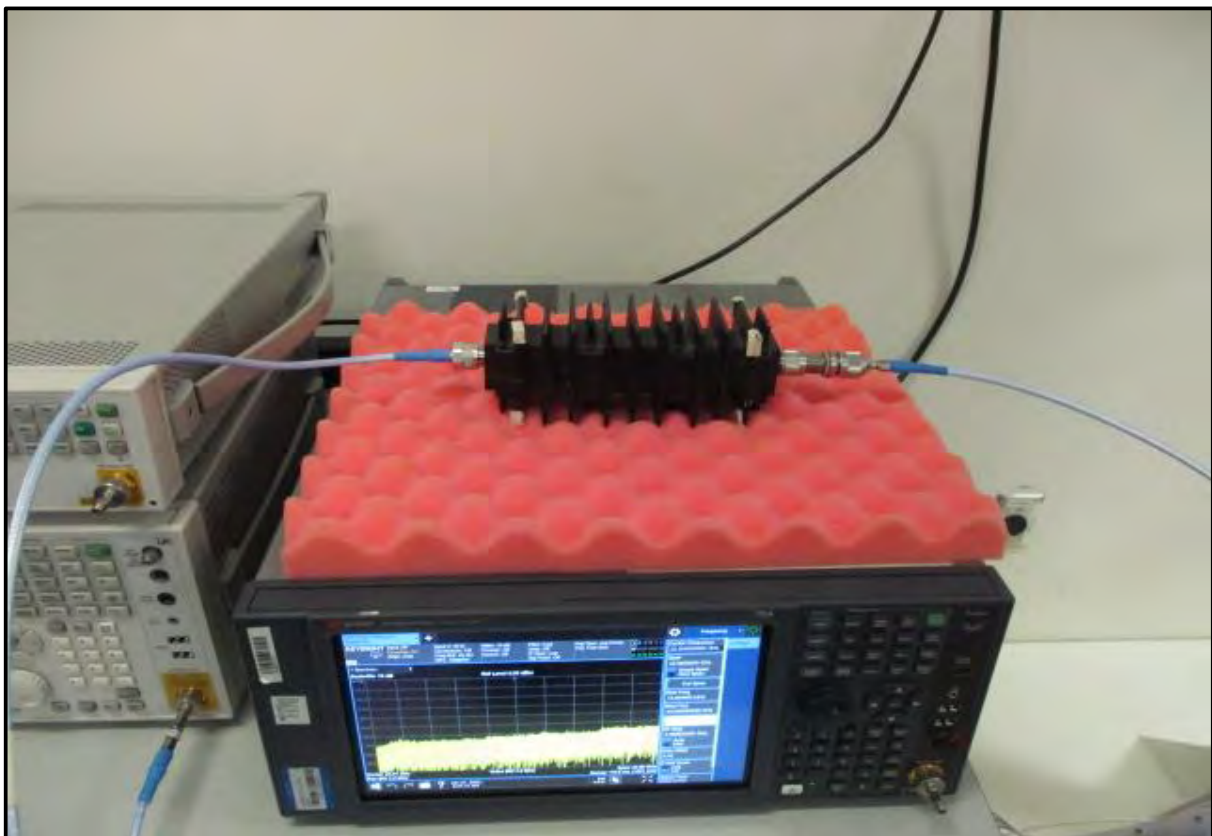
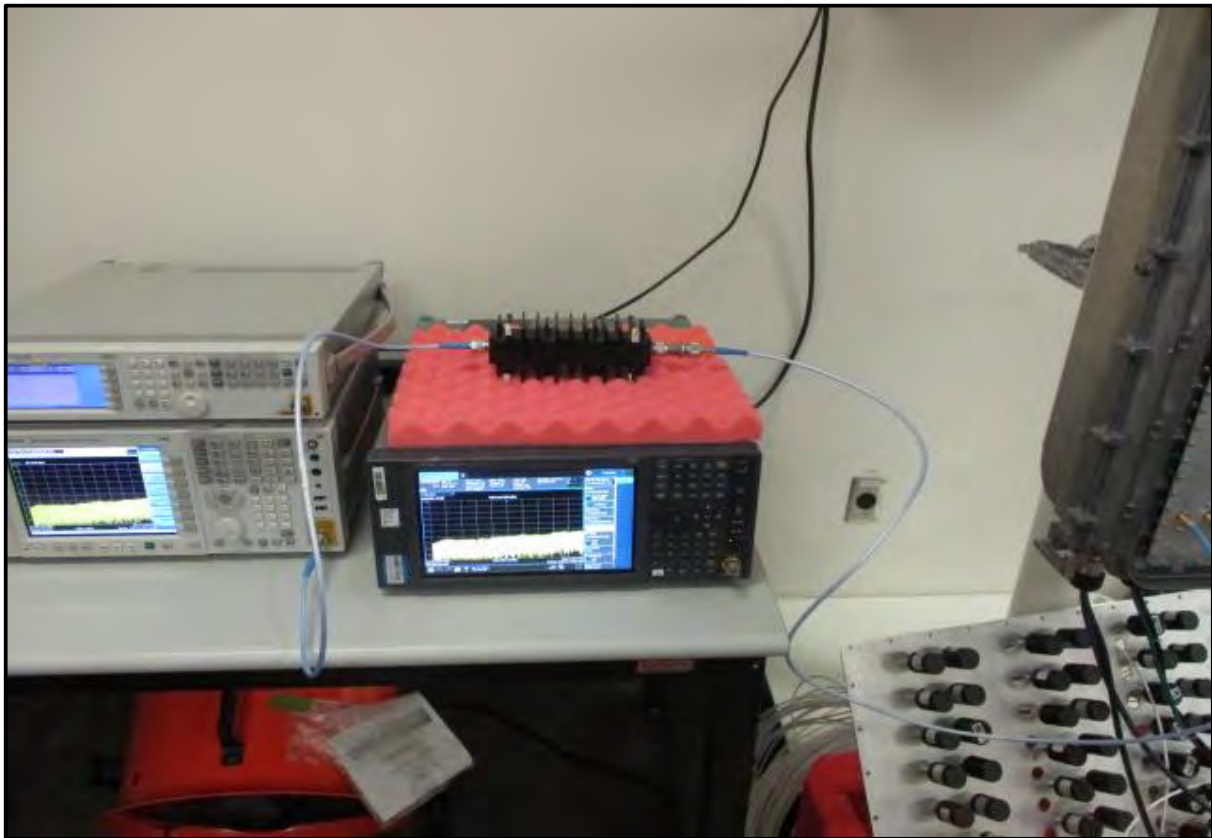
AVERAGE POWER - MULTIBAND



AVERAGE POWER SINGLE 3.45G



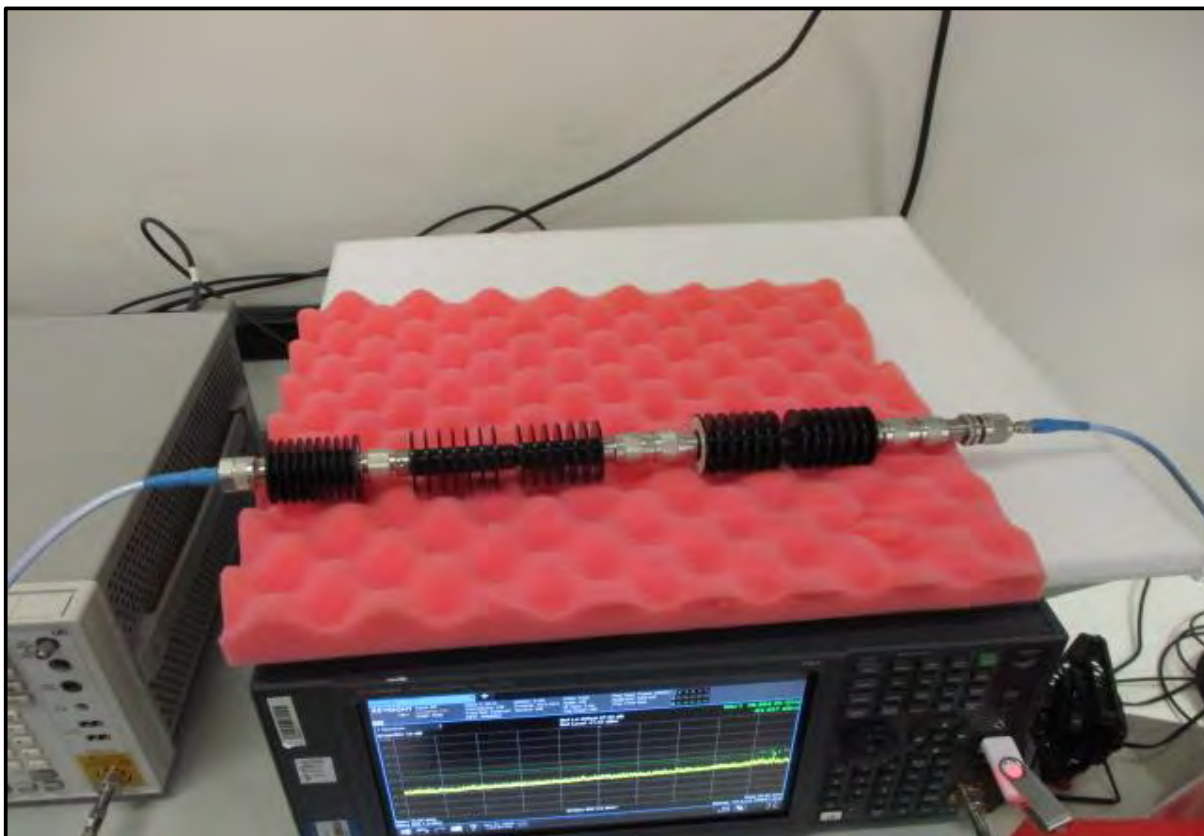
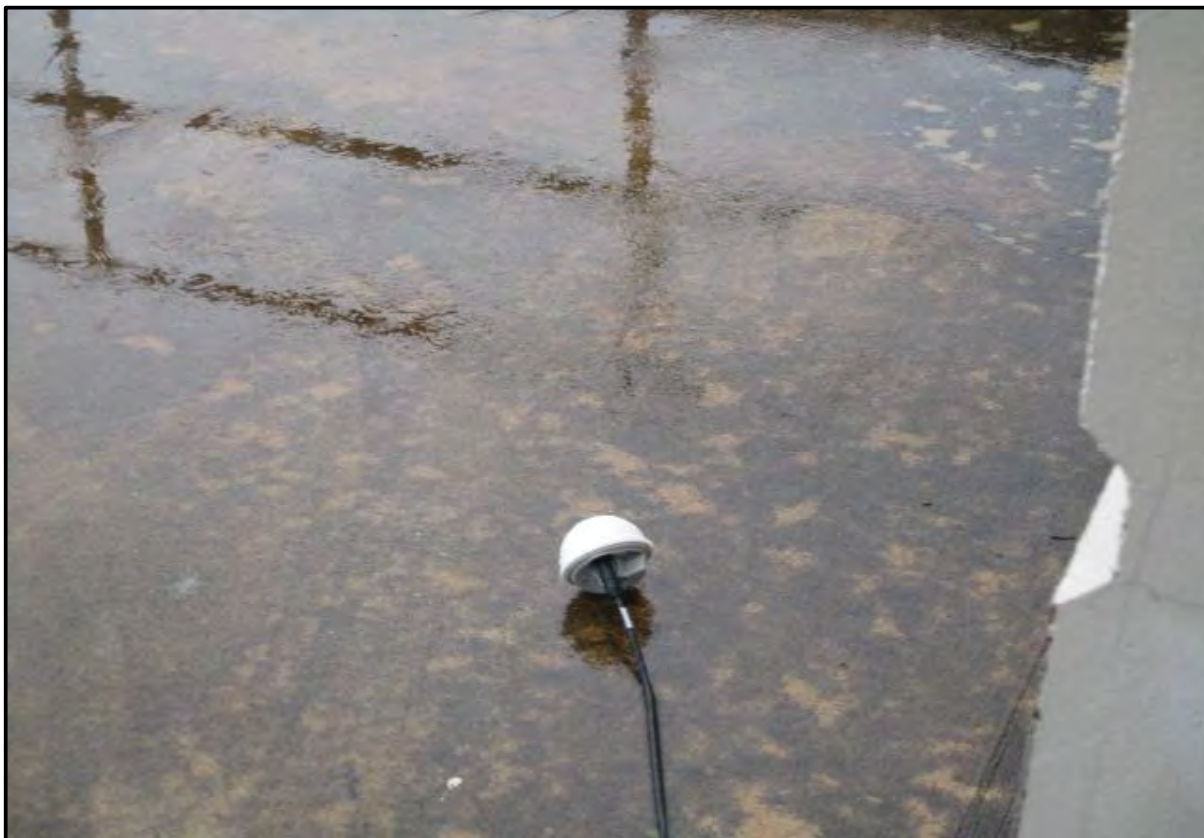
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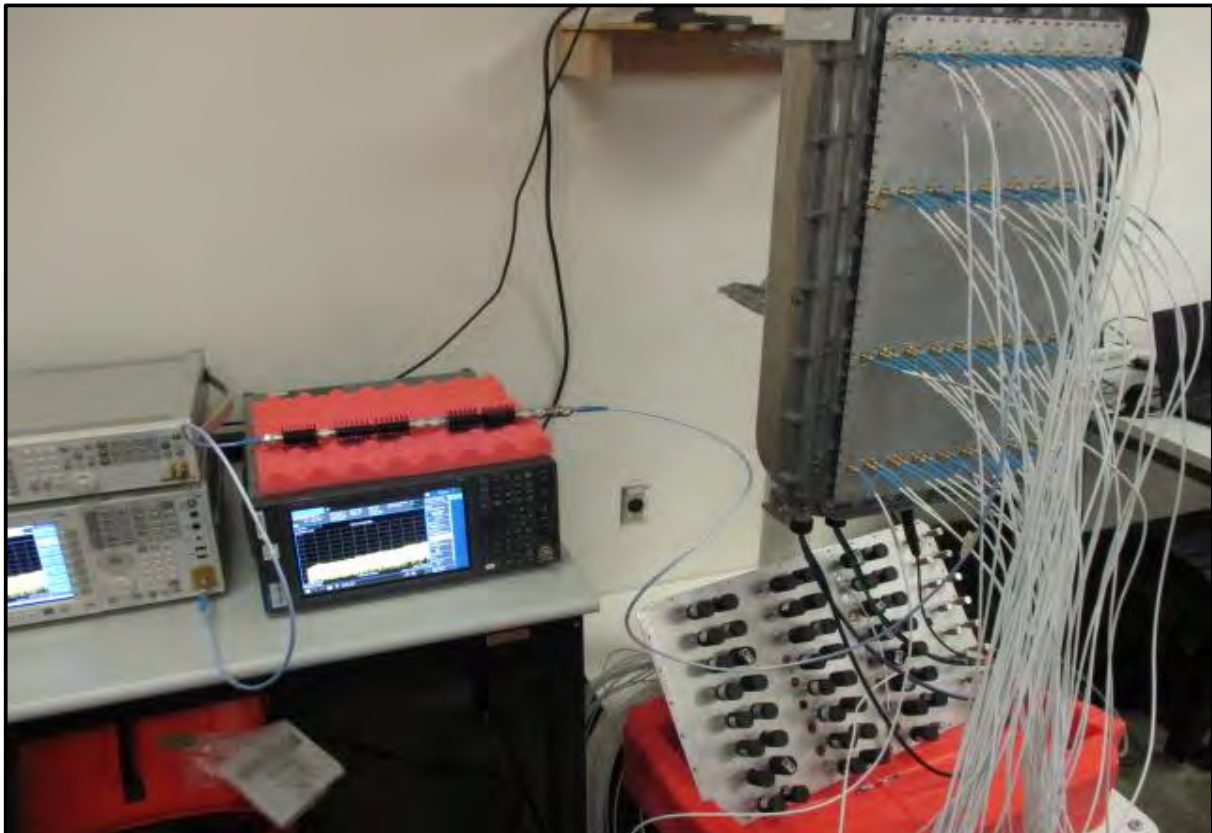
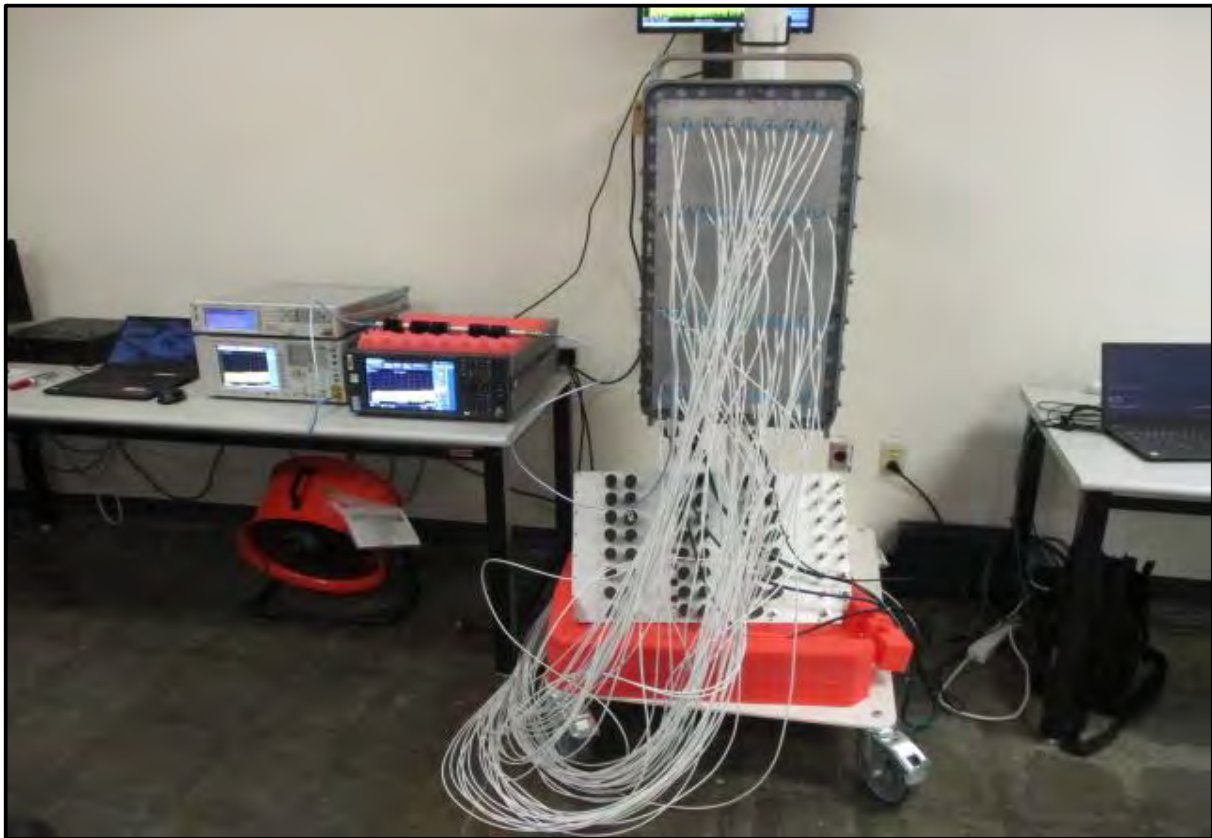
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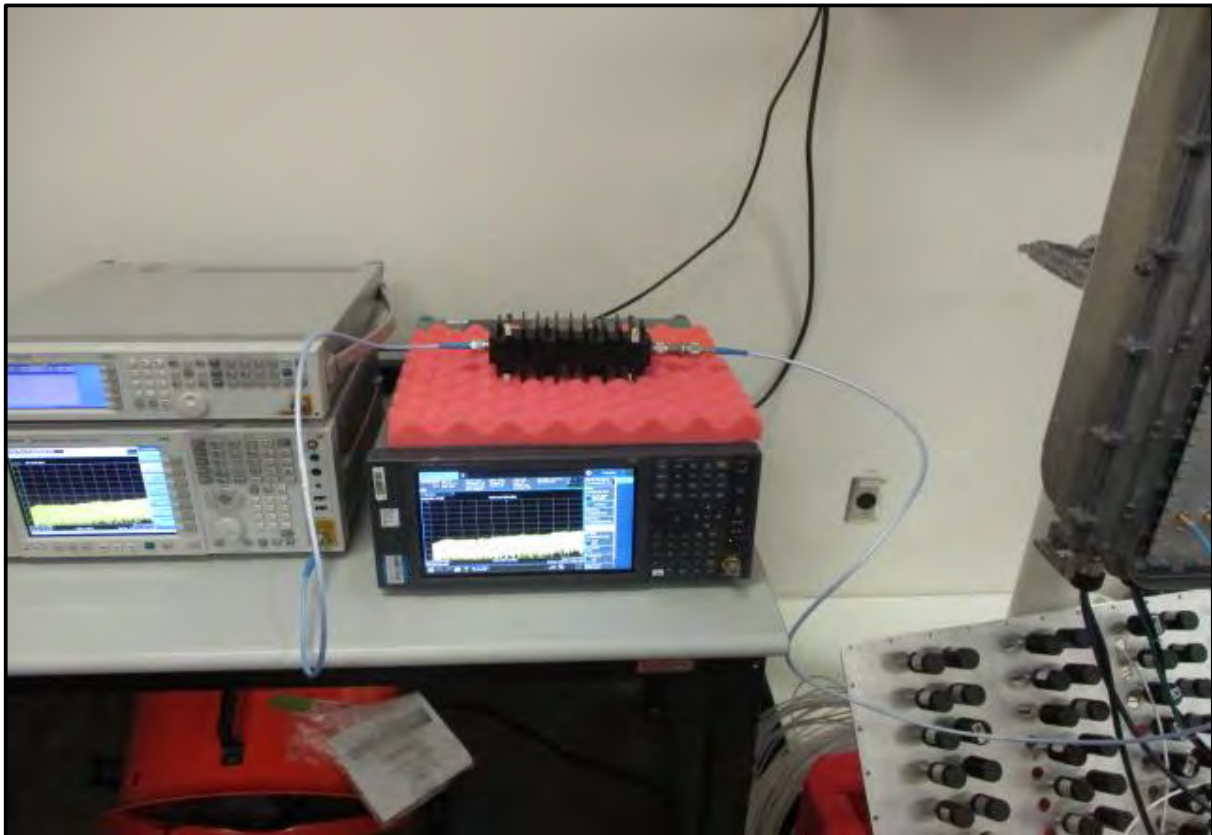
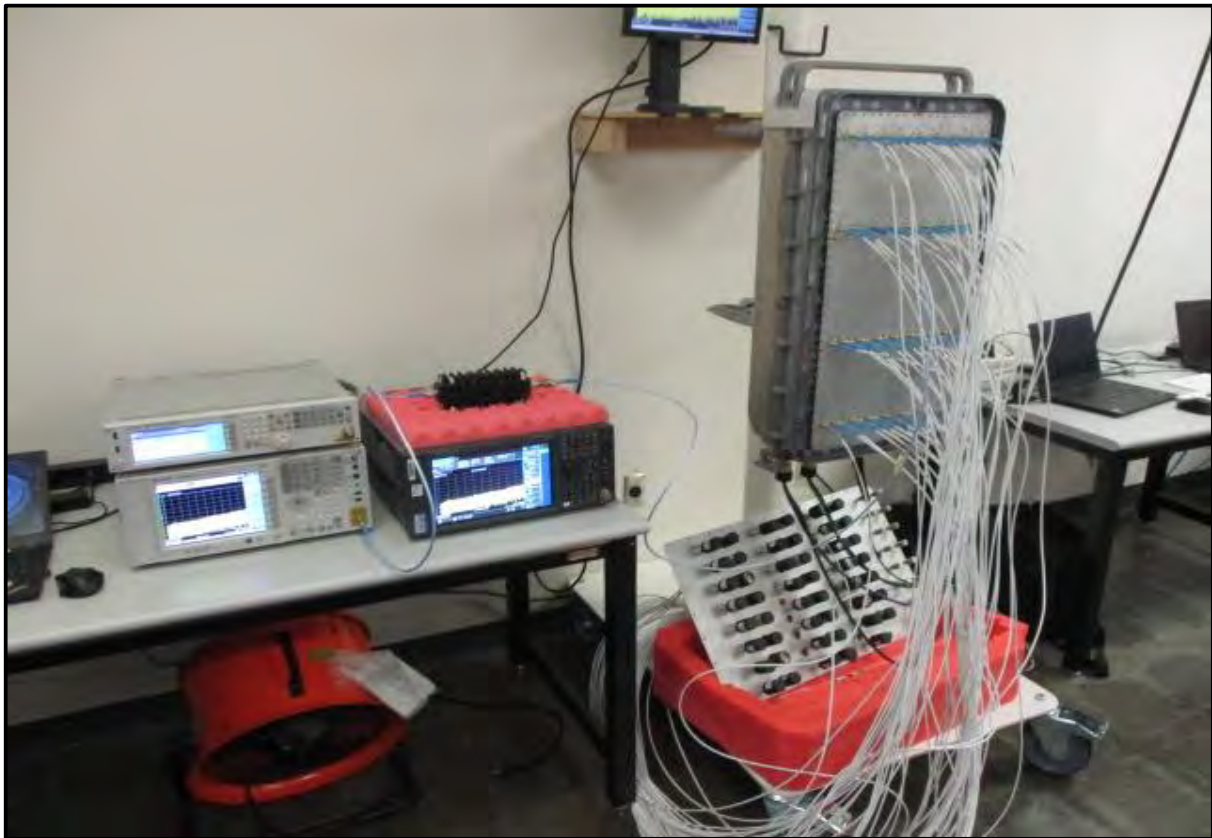
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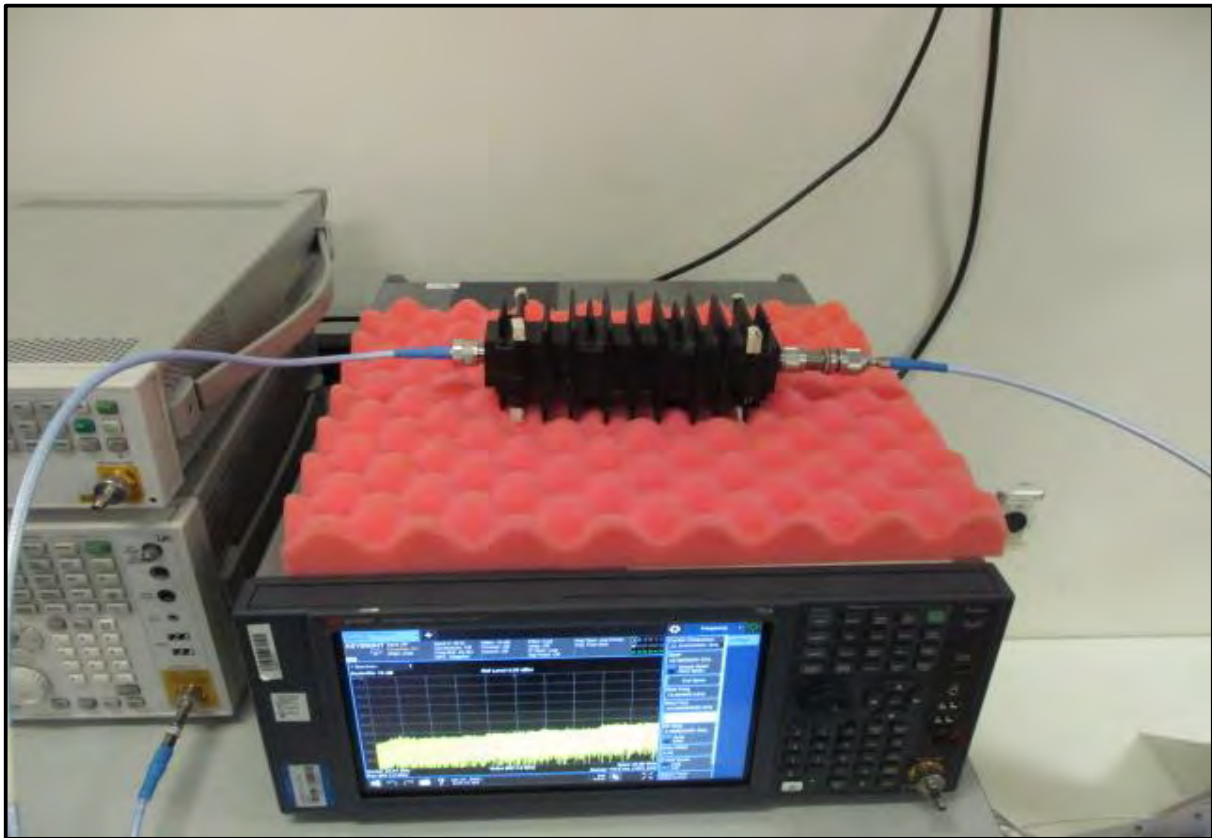
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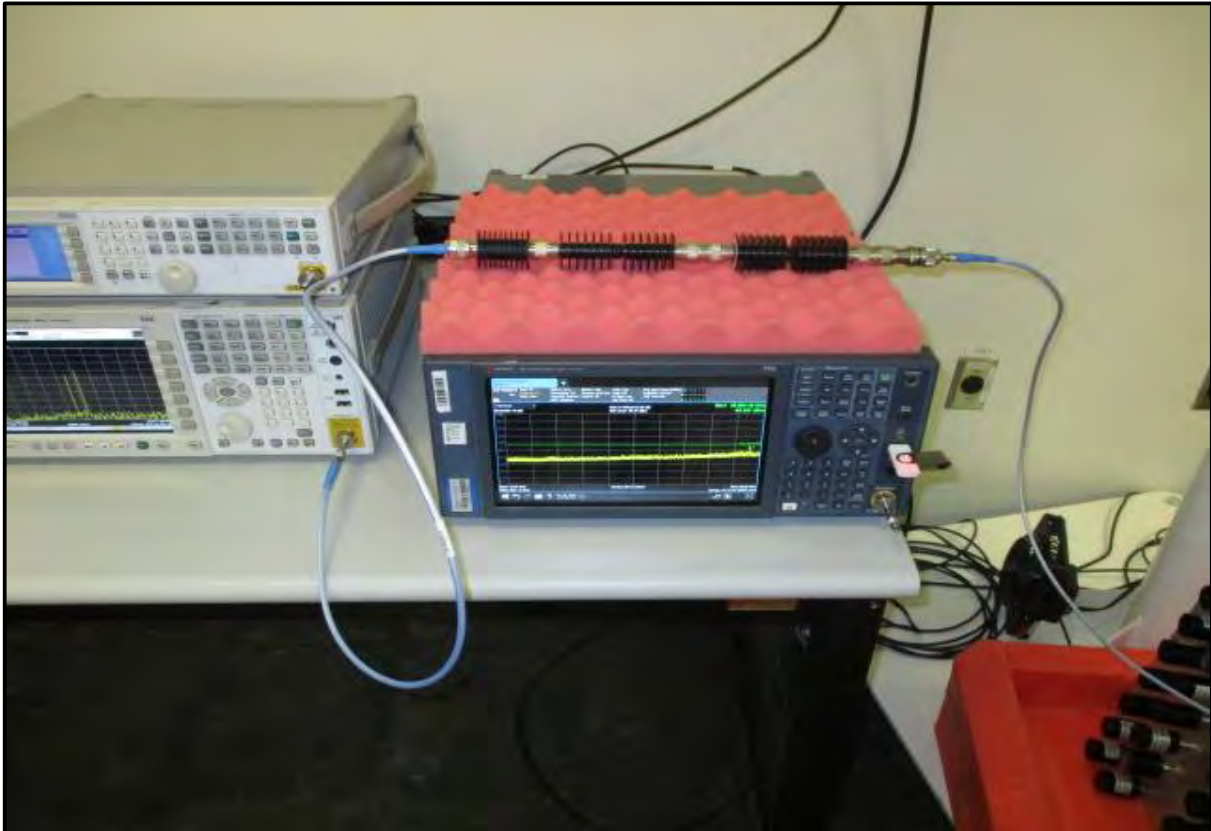
AVERAGE POWER SINGLE 3.7G



PEAK AND AVERAGE (PAPR) CCDF MULTIBAND



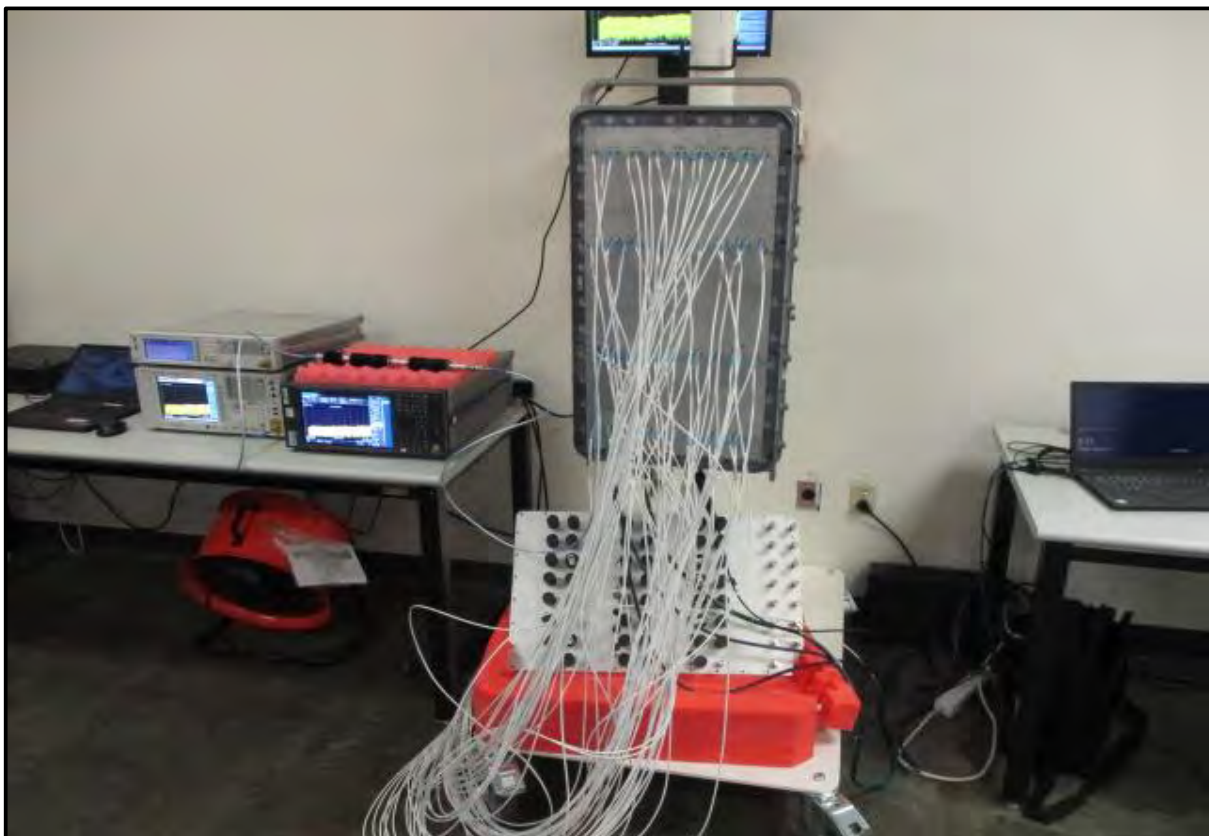
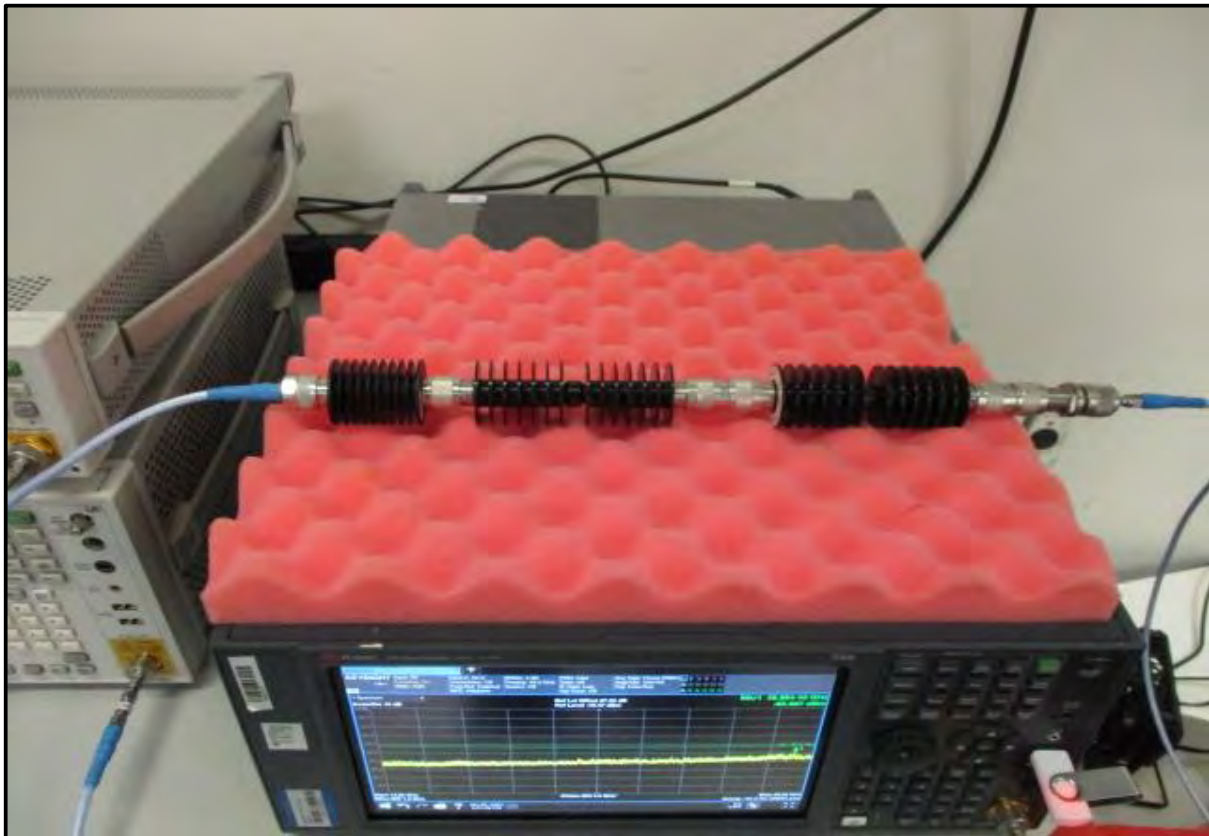
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PEAK AND AVERAGE (PAPR) CCDF MULTIBAND



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PEAK AND AVERAGE (PAPR) CCDF MULTIBAND



PEAK AND AVERAGE (PAPR) CCDF SINGLE 3.45G



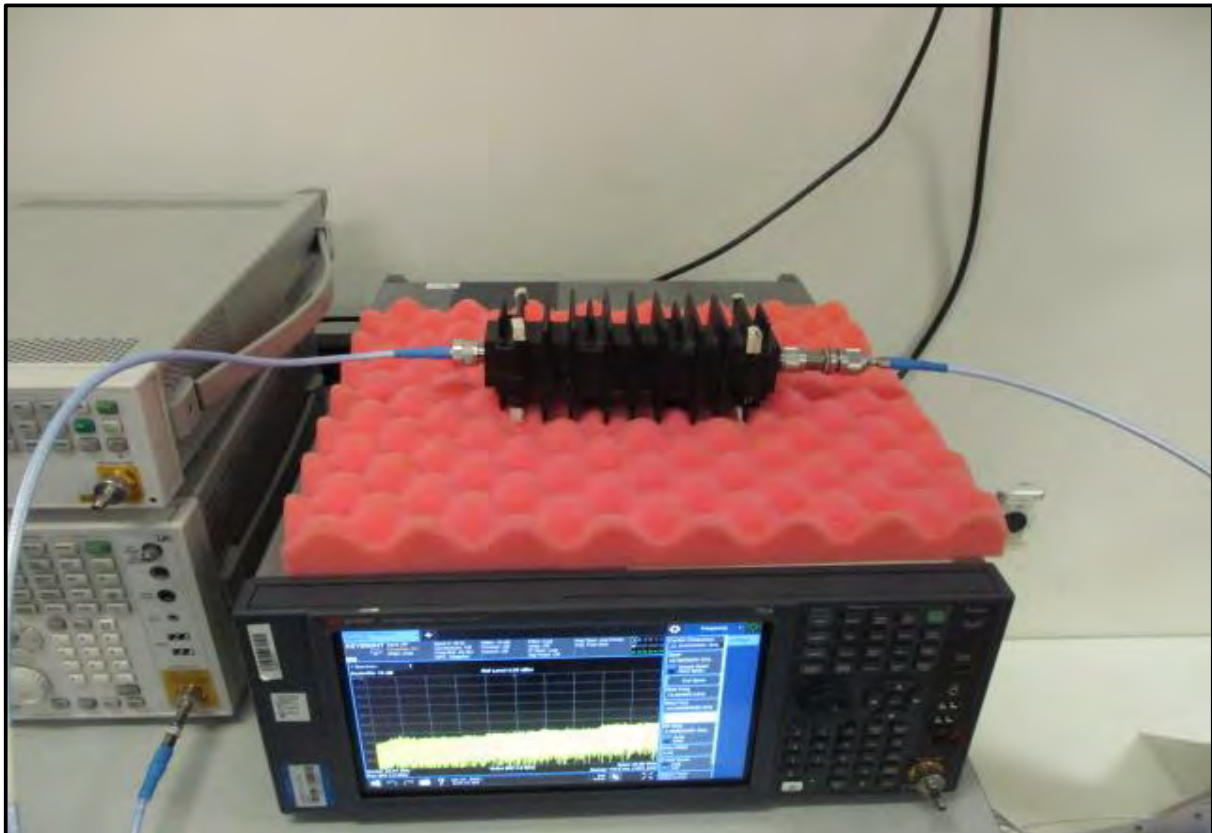
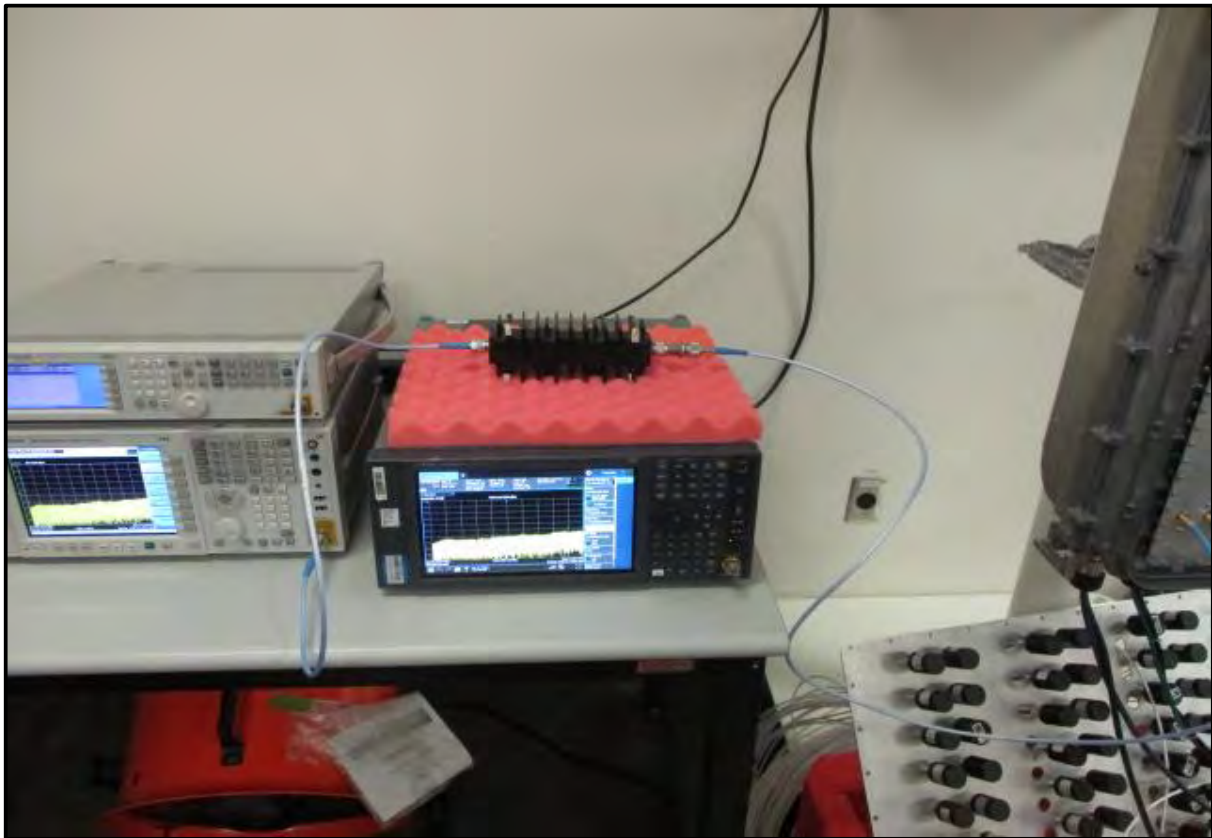
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PEAK AND AVERAGE (PAPR) CCDF SINGLE 3.45G



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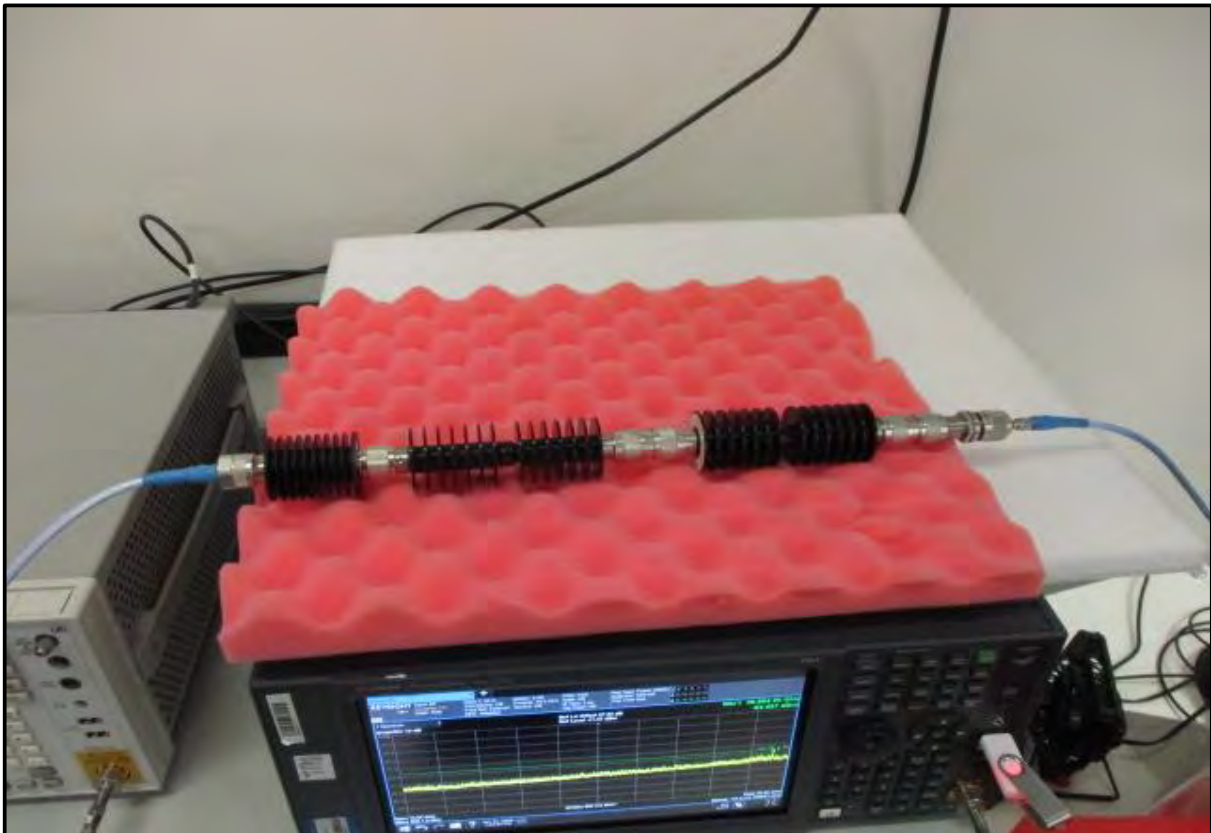
PEAK AND AVERAGE (PAPR) CCDF SINGLE 3.45G



PEAK AND AVERAGE (PAPR) CCDF SINGLE 3.7G



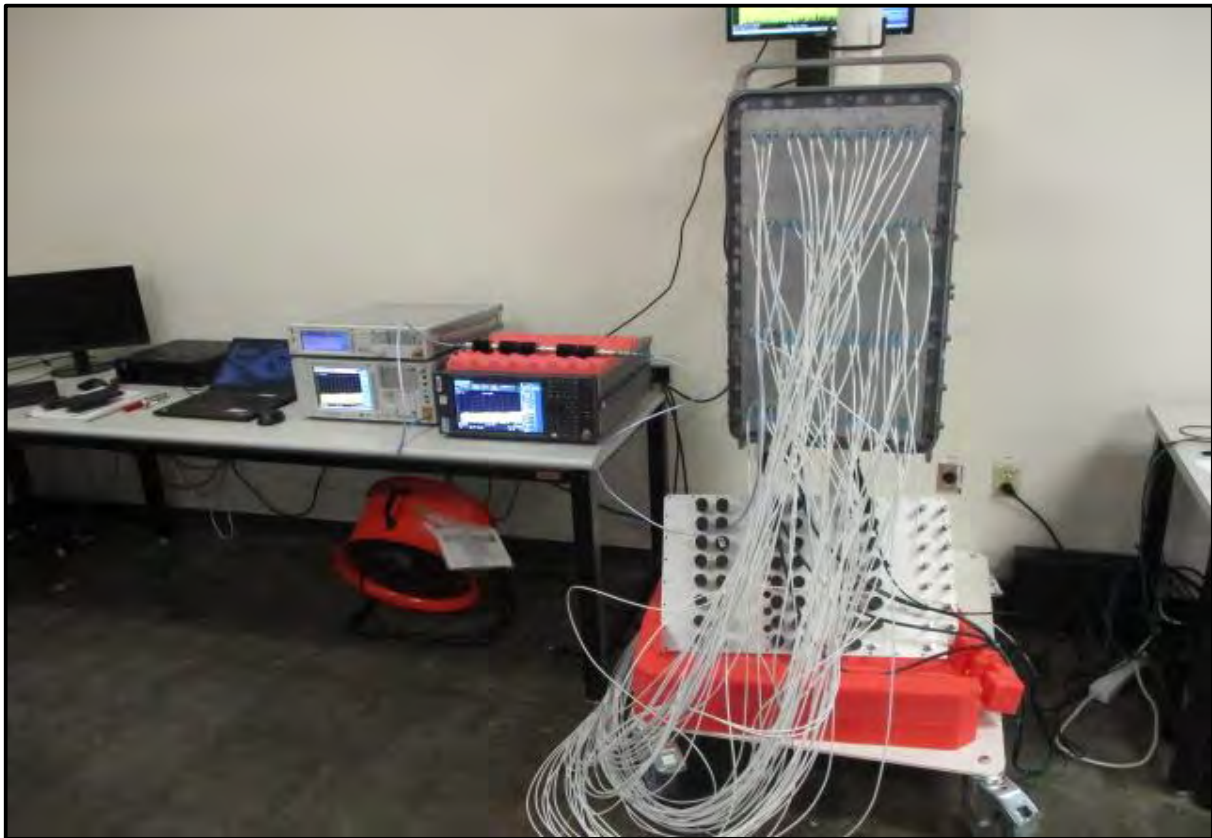
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PEAK AND AVERAGE (PAPR) CCDF SINGLE 3.7G



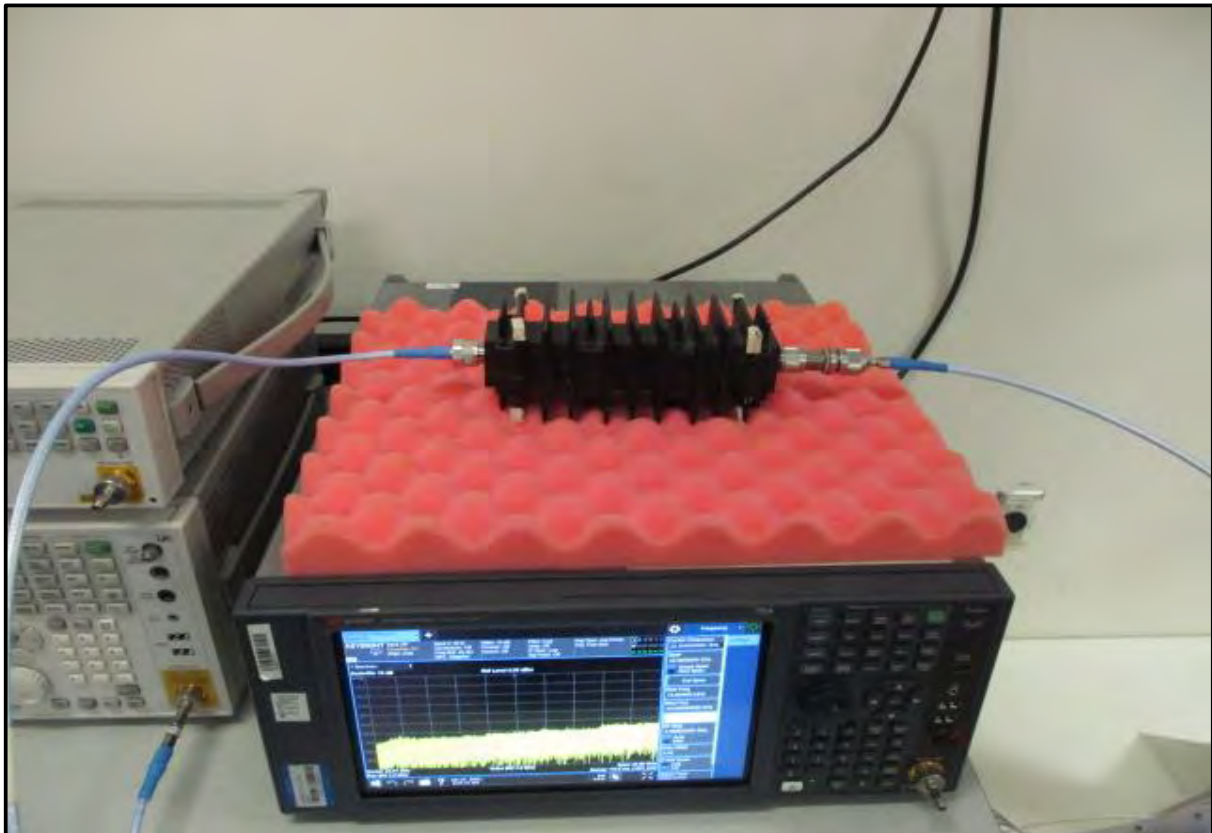
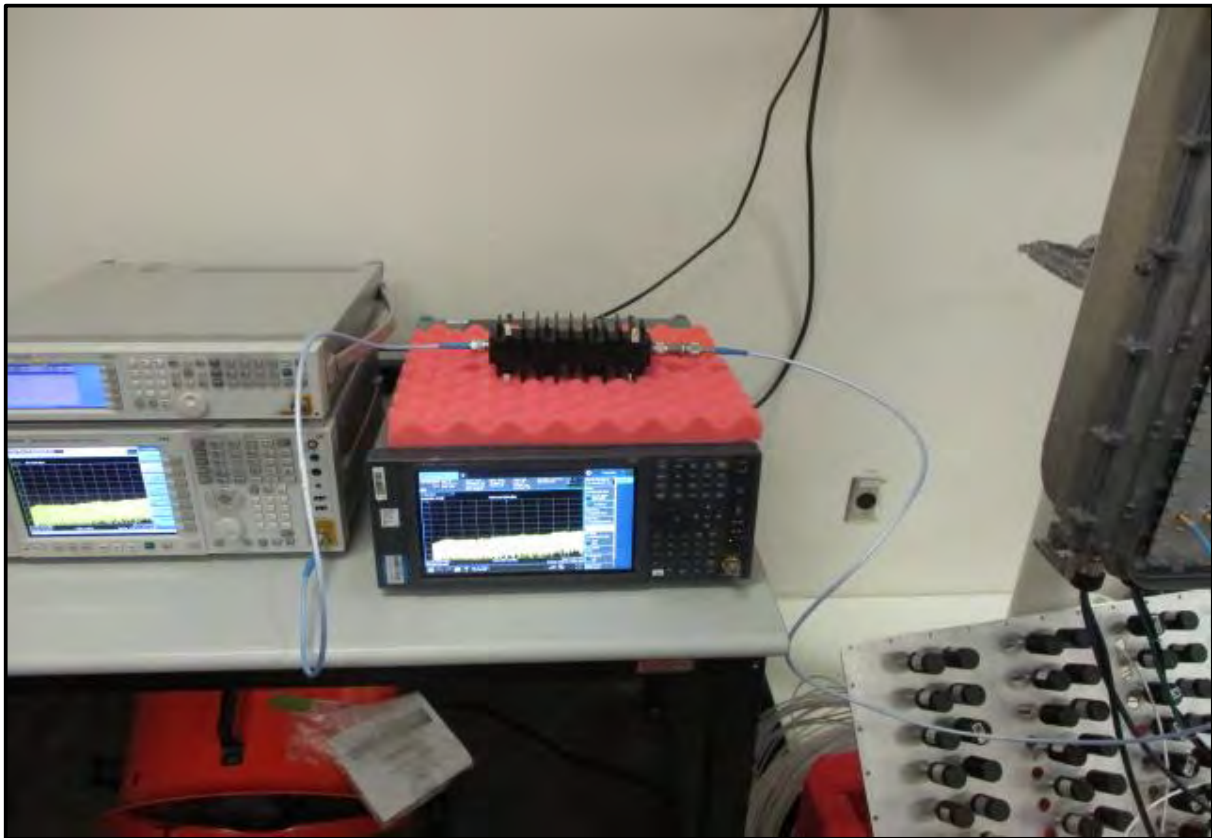
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PEAK AND AVERAGE (PAPR) CCDF SINGLE 3.7G



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PEAK AND AVERAGE (PAPR) CCDF SINGLE 3.7G



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POWER SPECTRAL DENSITY SINGLE 3.45G



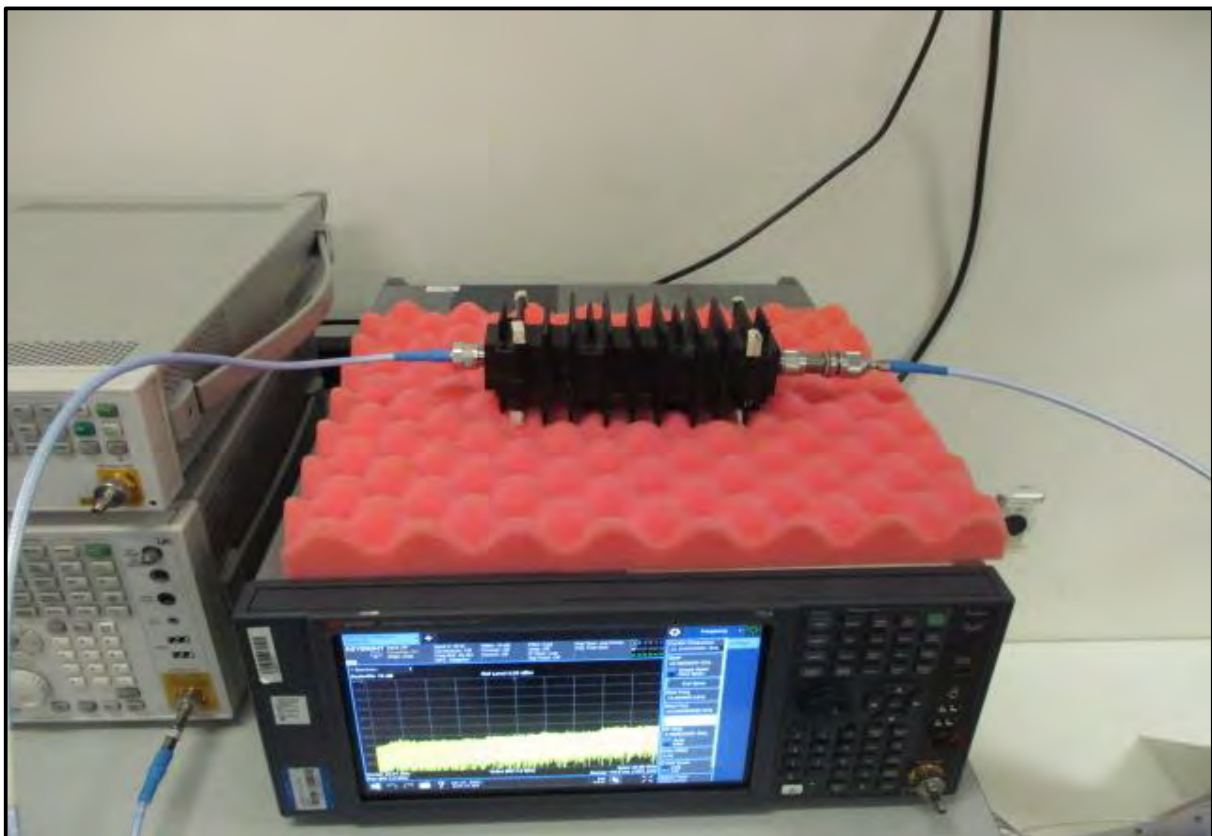
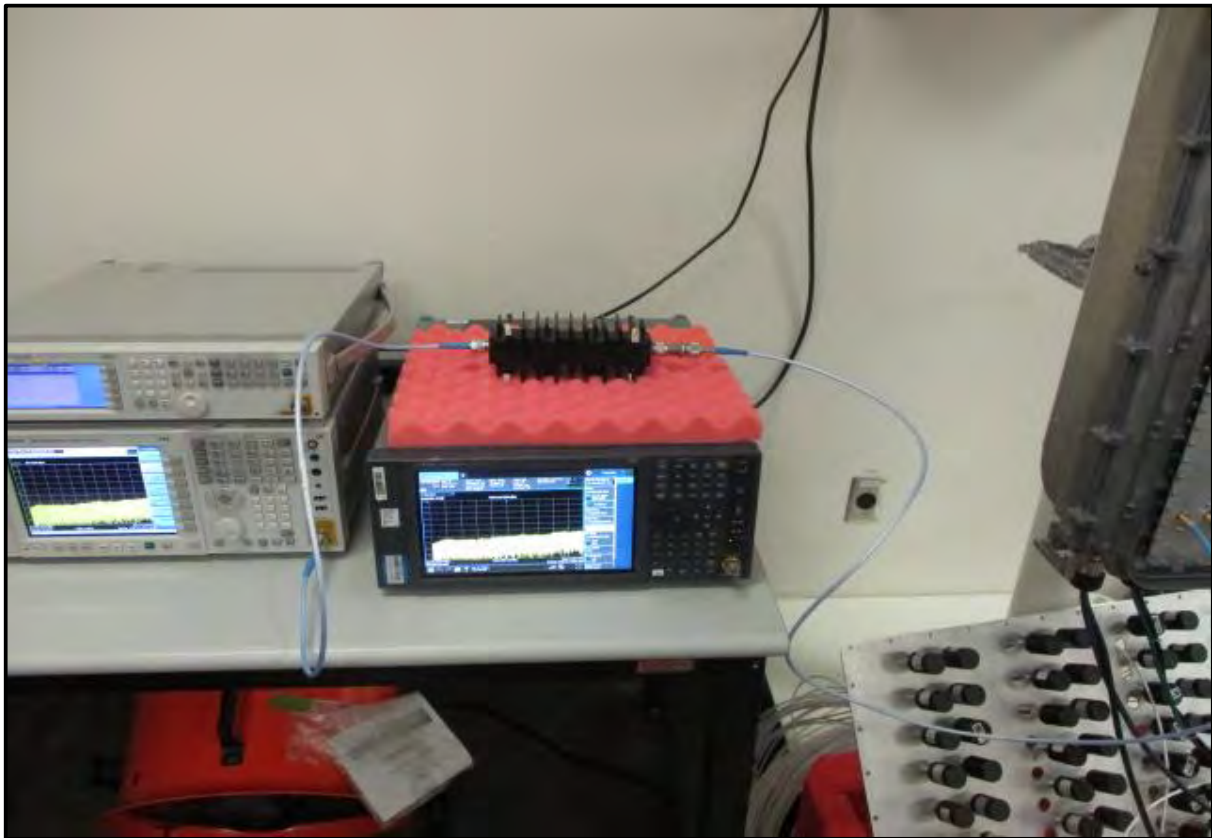
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POWER SPECTRAL DENSITY SINGLE 3.45G



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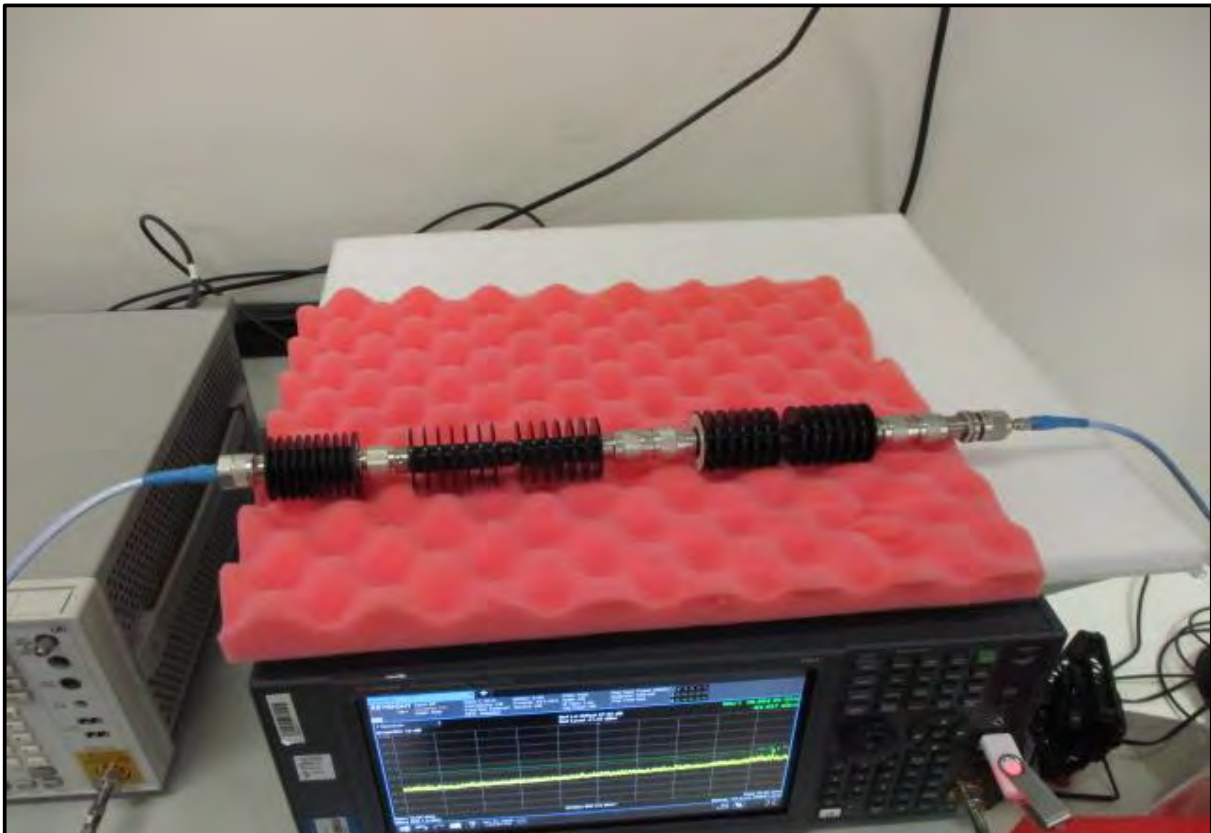
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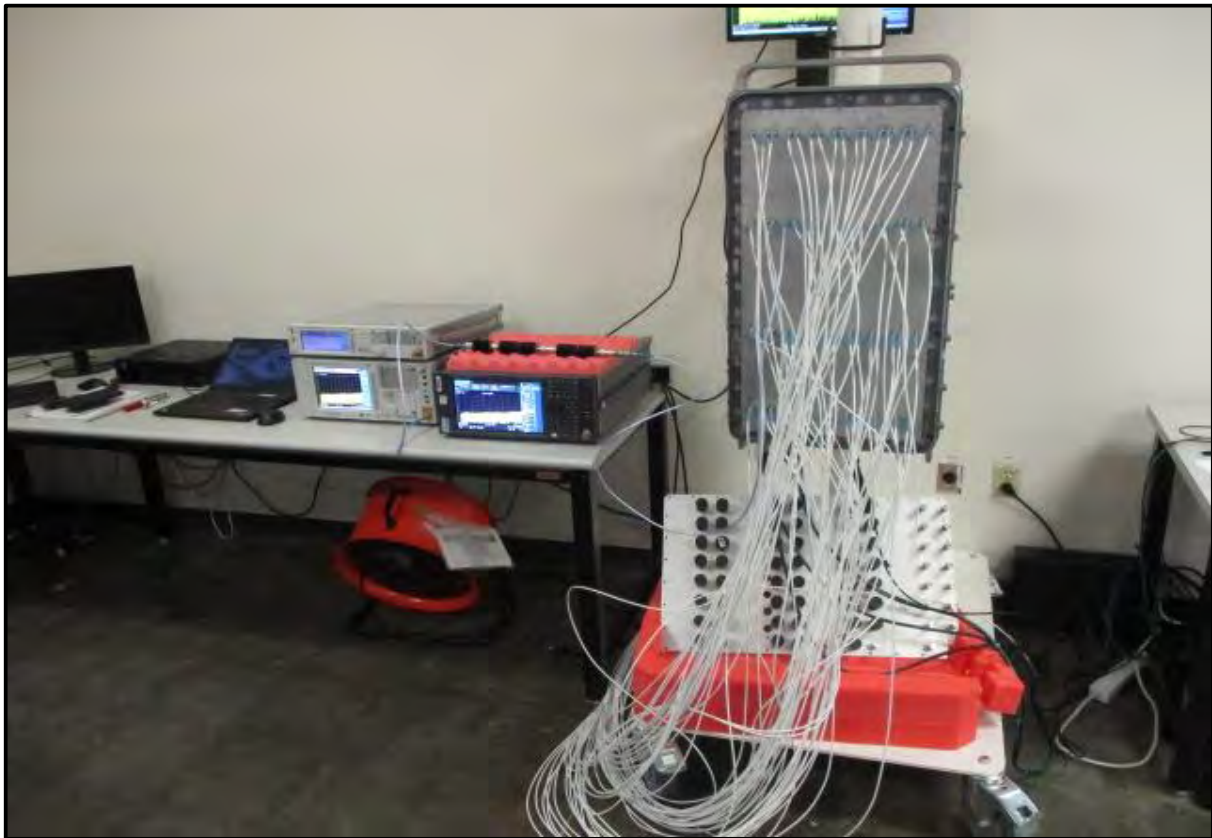
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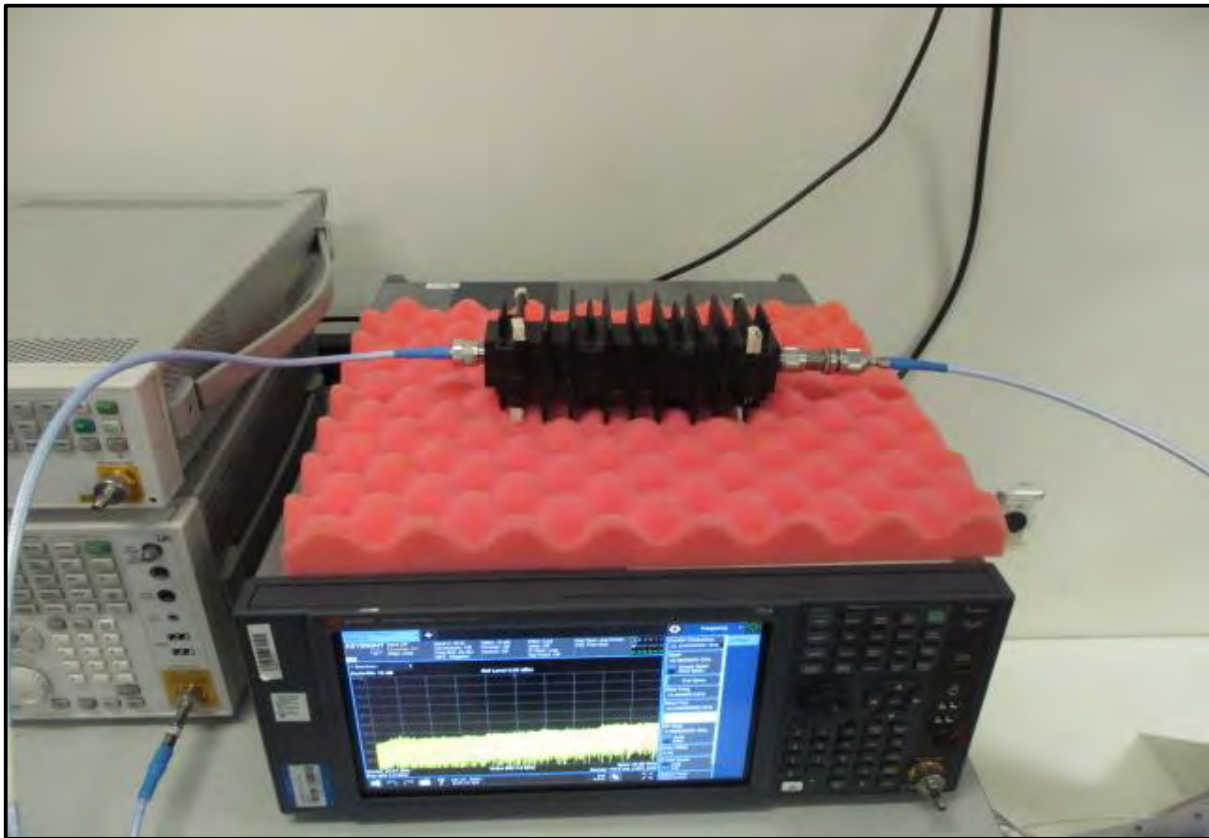
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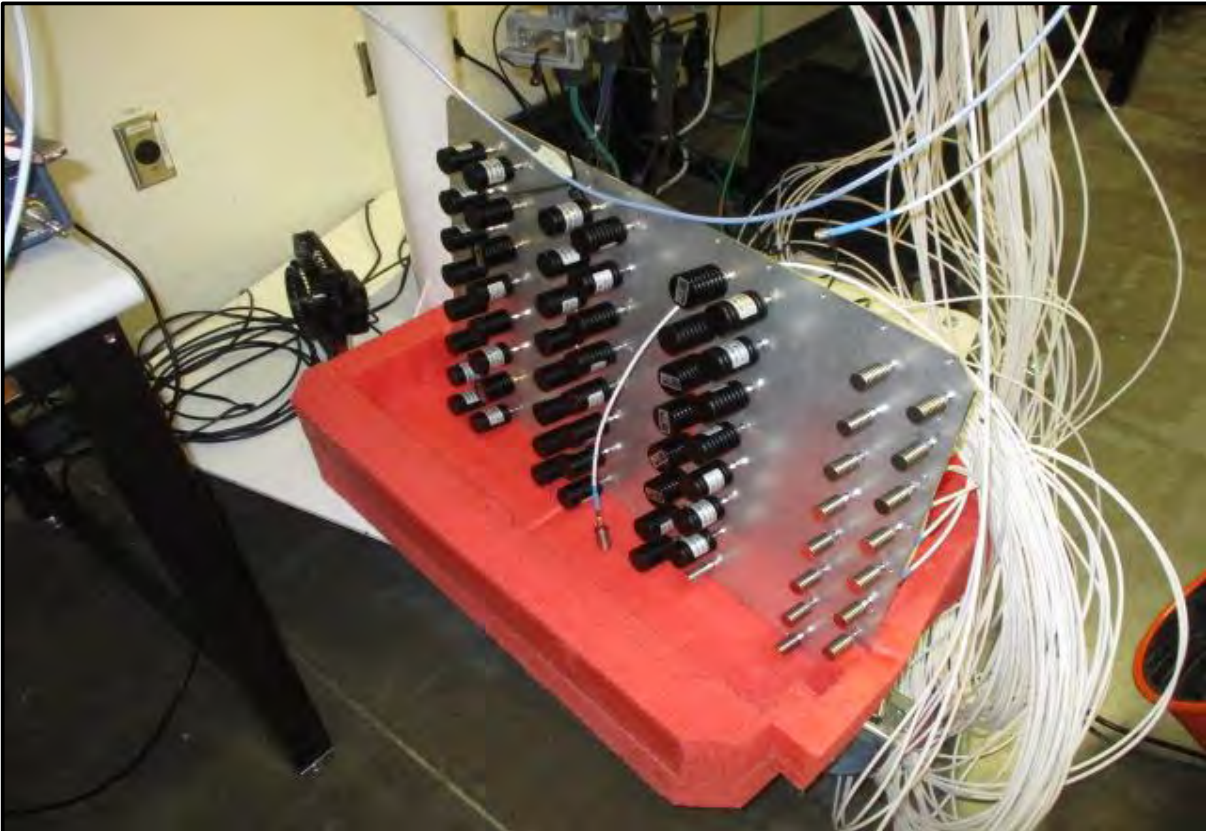
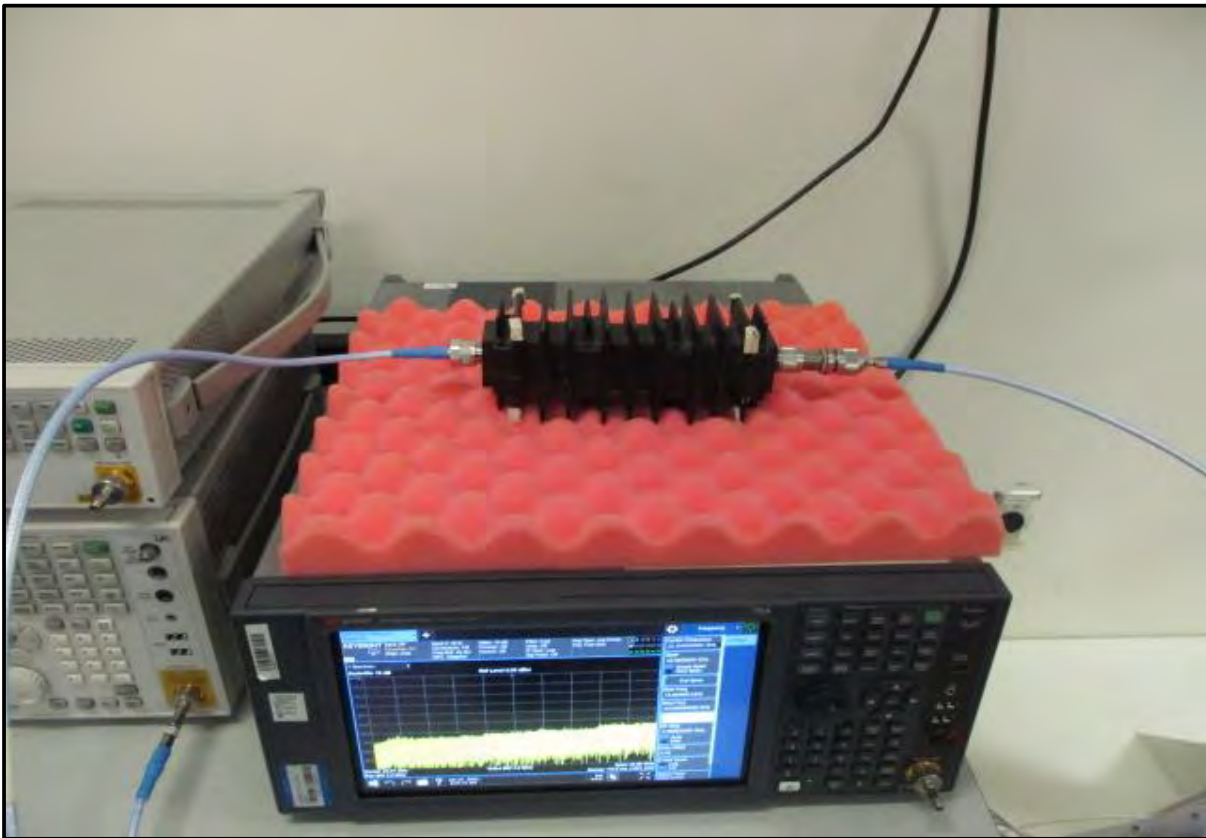
POWER SPECTRAL DENSITY SINGLE 3.7G



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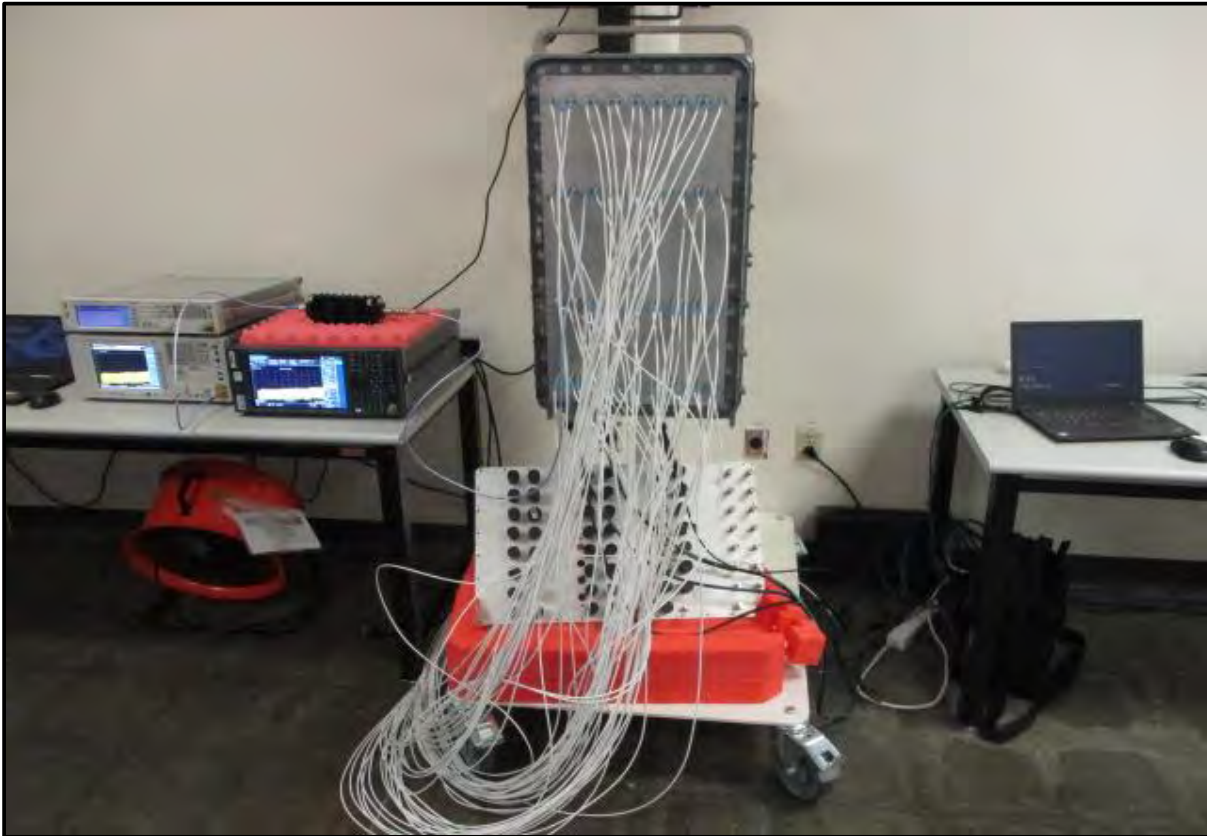
BAND EDGE COMPLIANCE SINGLE 3.45G



BAND EDGE COMPLIANCE SINGLE 3.45G



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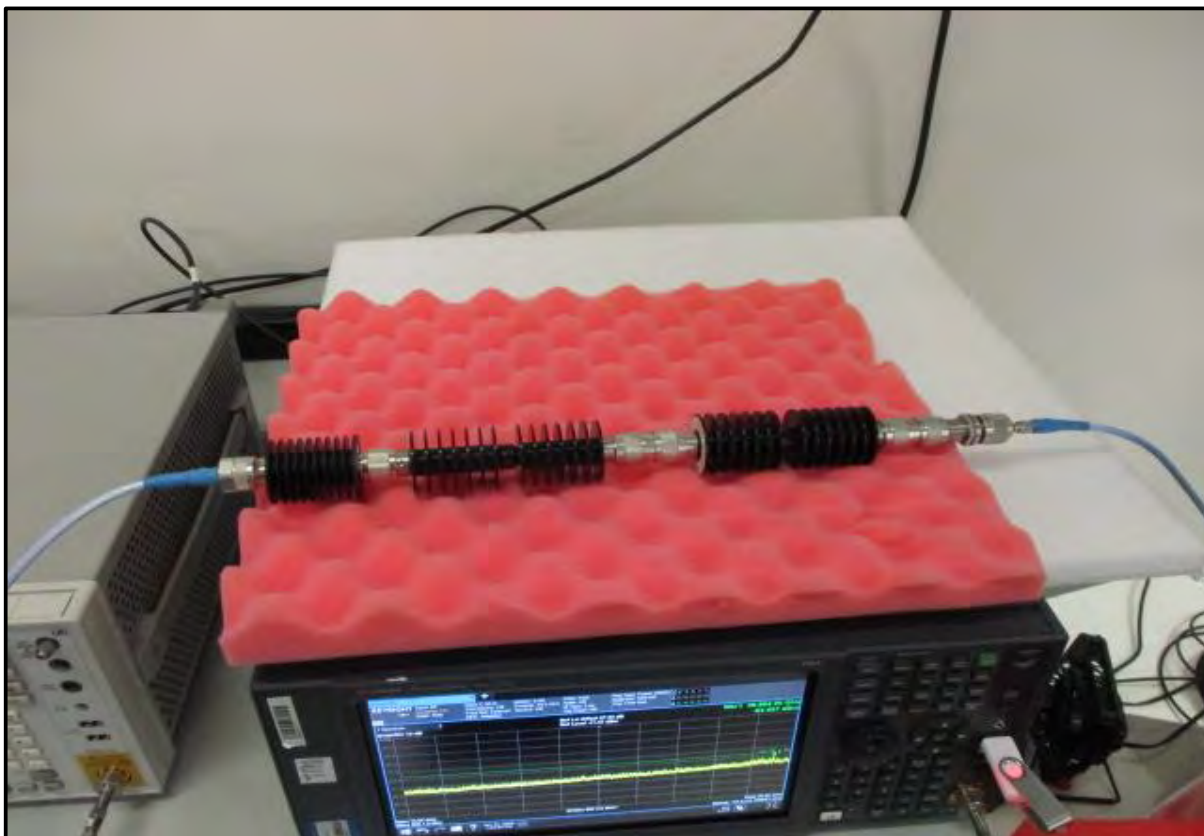
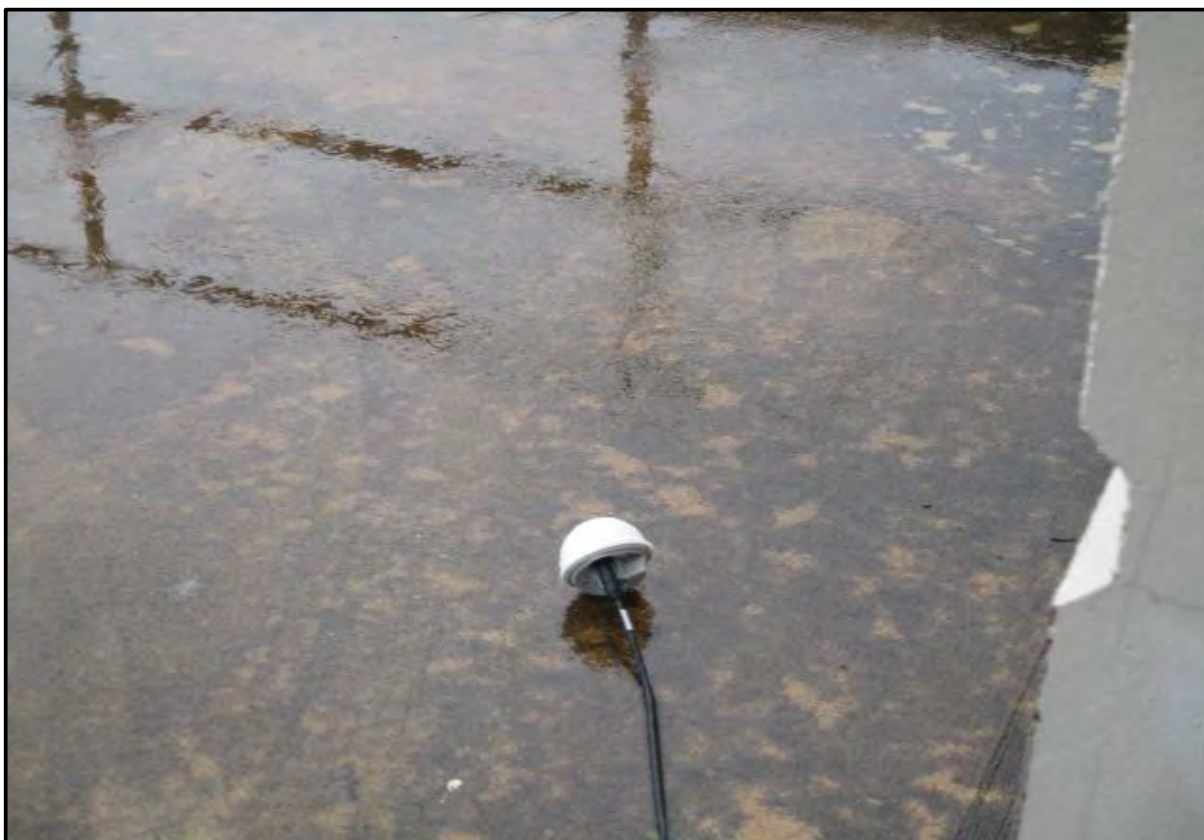
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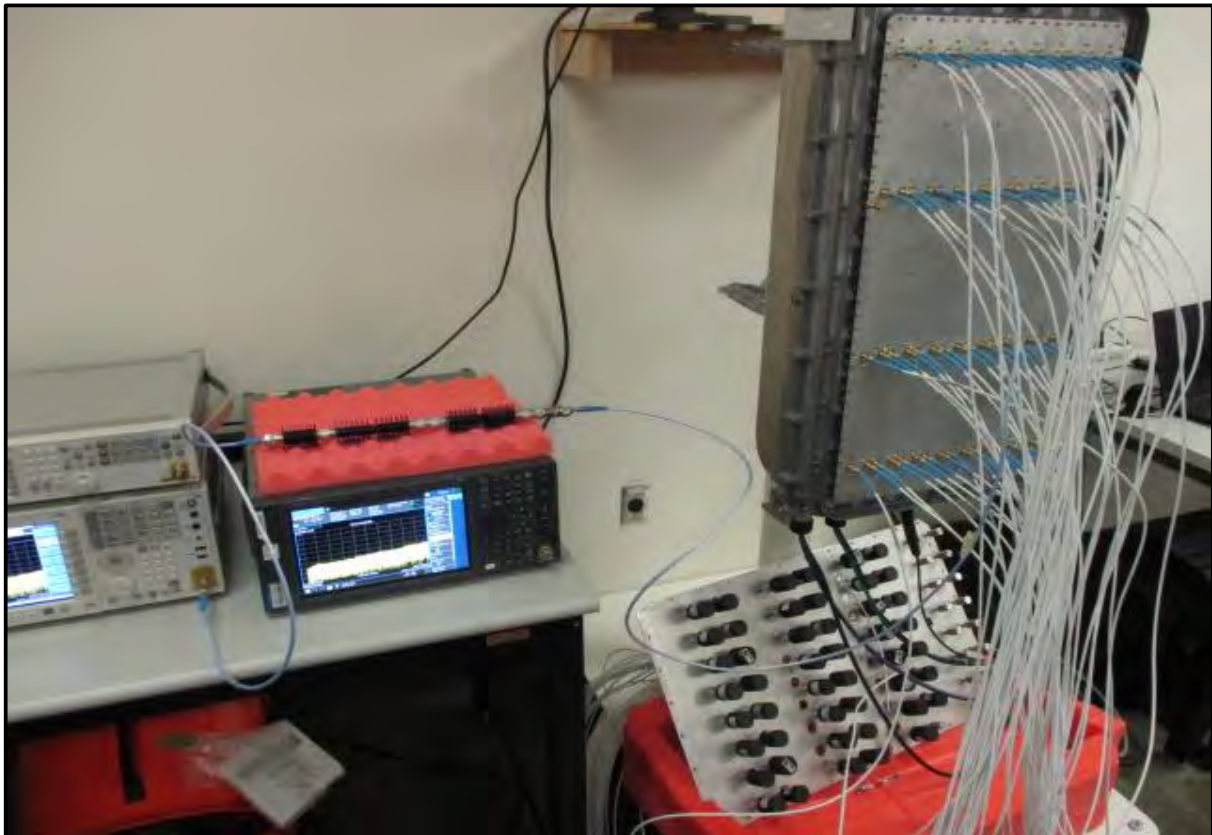
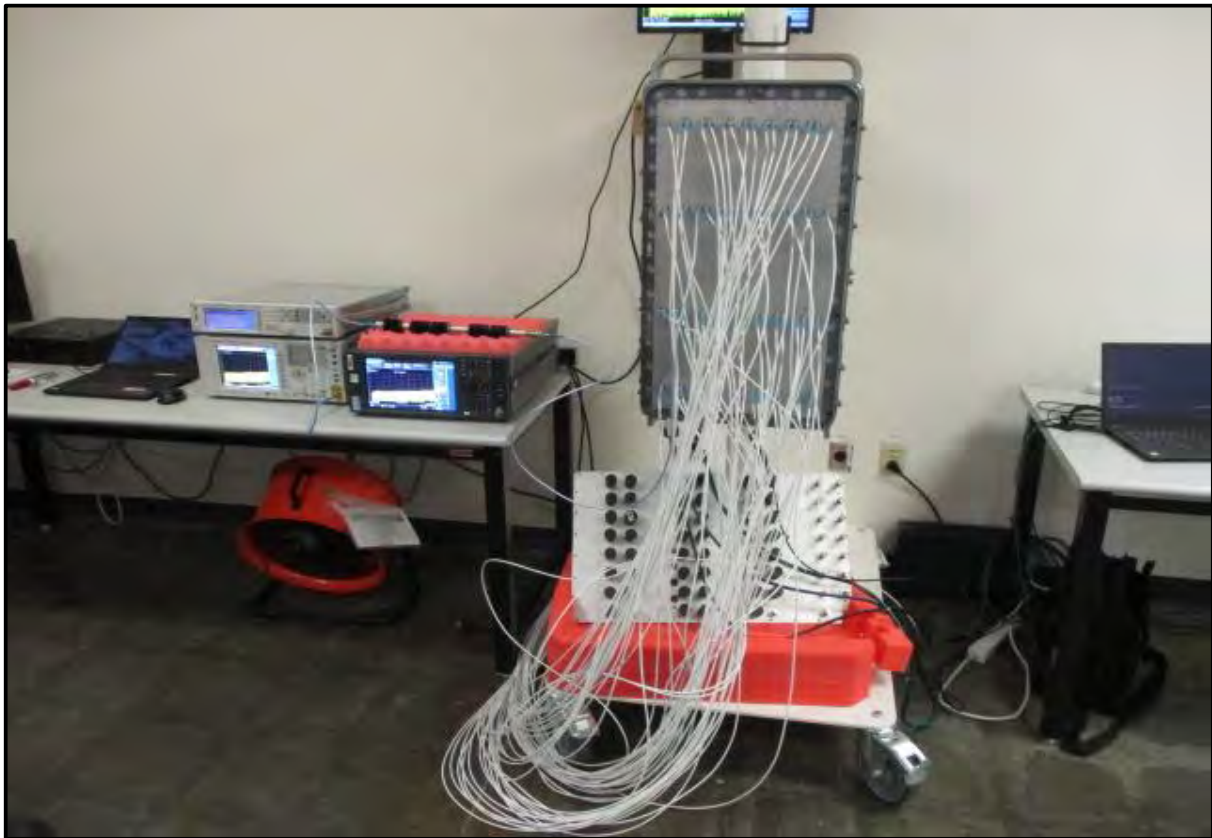
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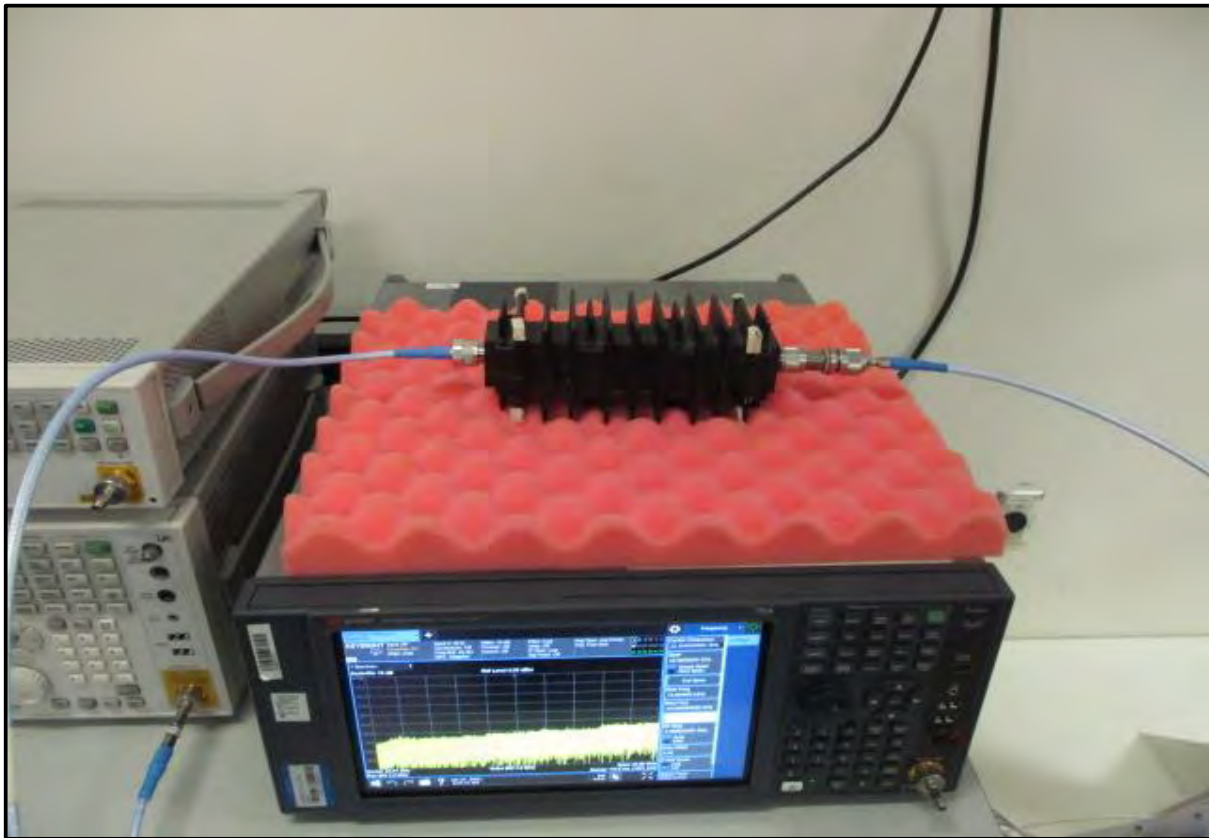
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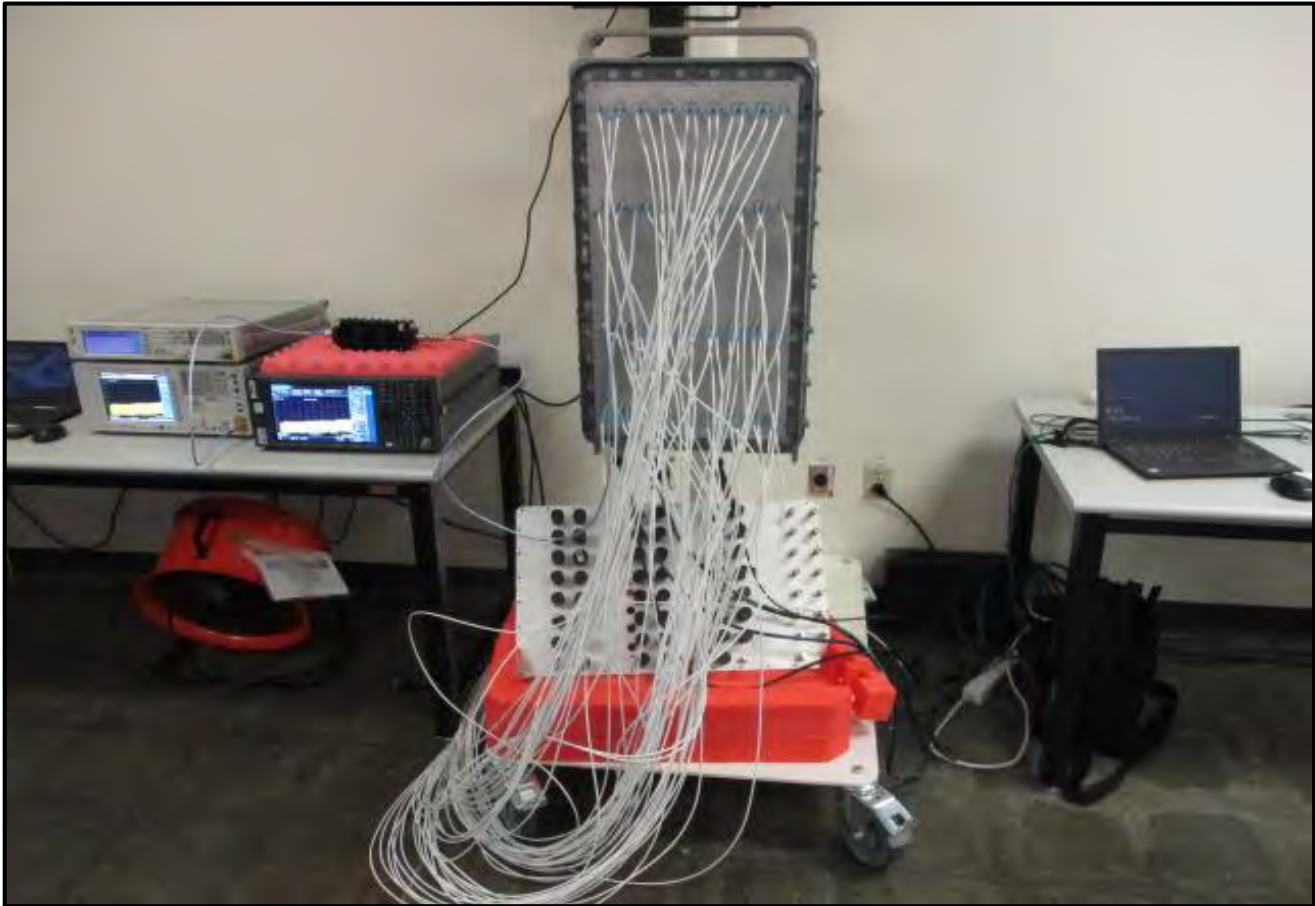
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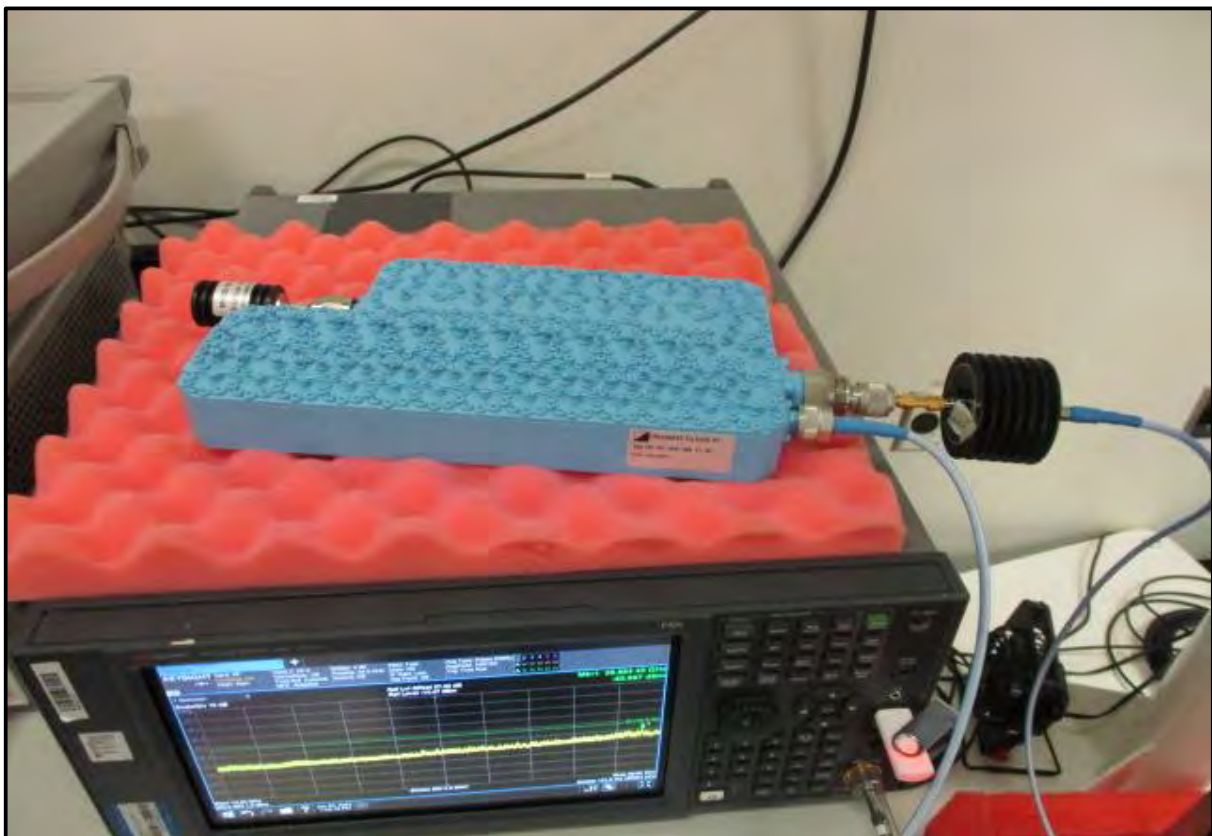
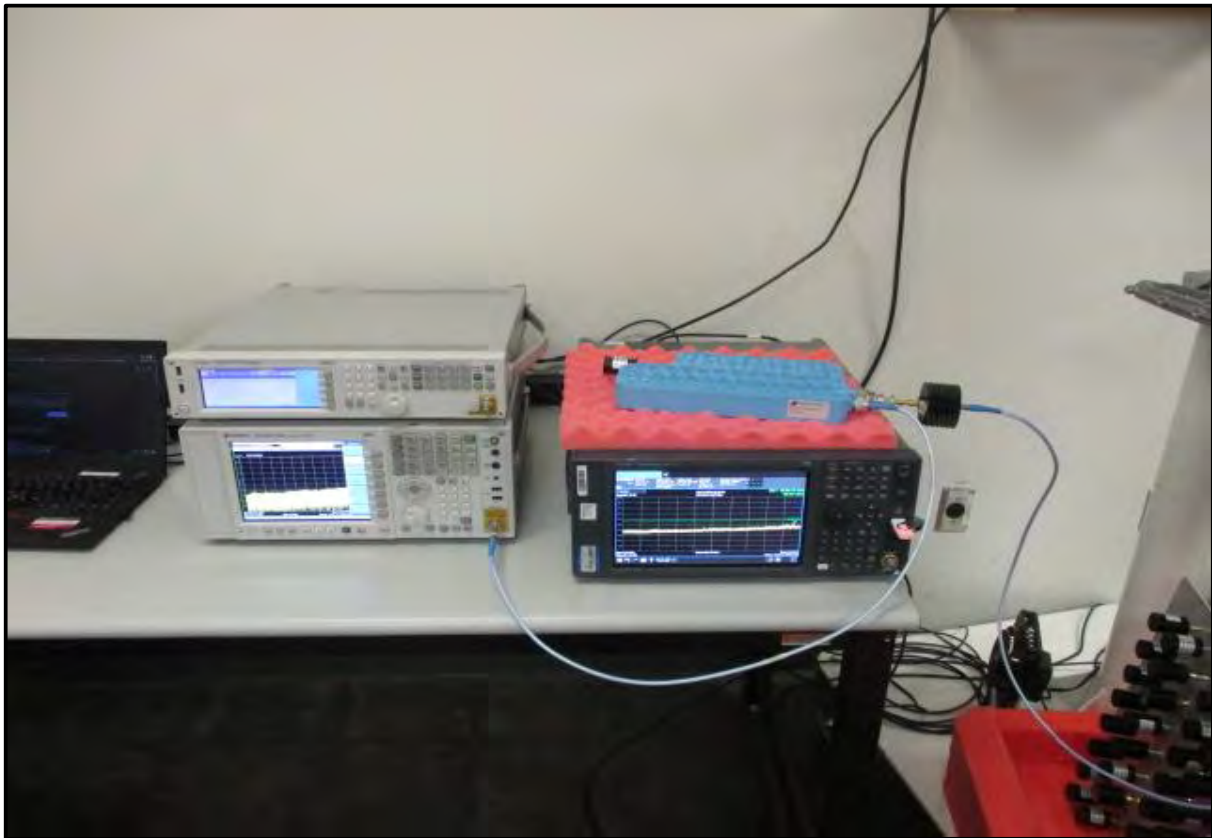
BAND EDGE COMPLIANCE SINGLE 3.7G



SPURIOUS CONDUCTED EMISSIONS - MULTIBAND



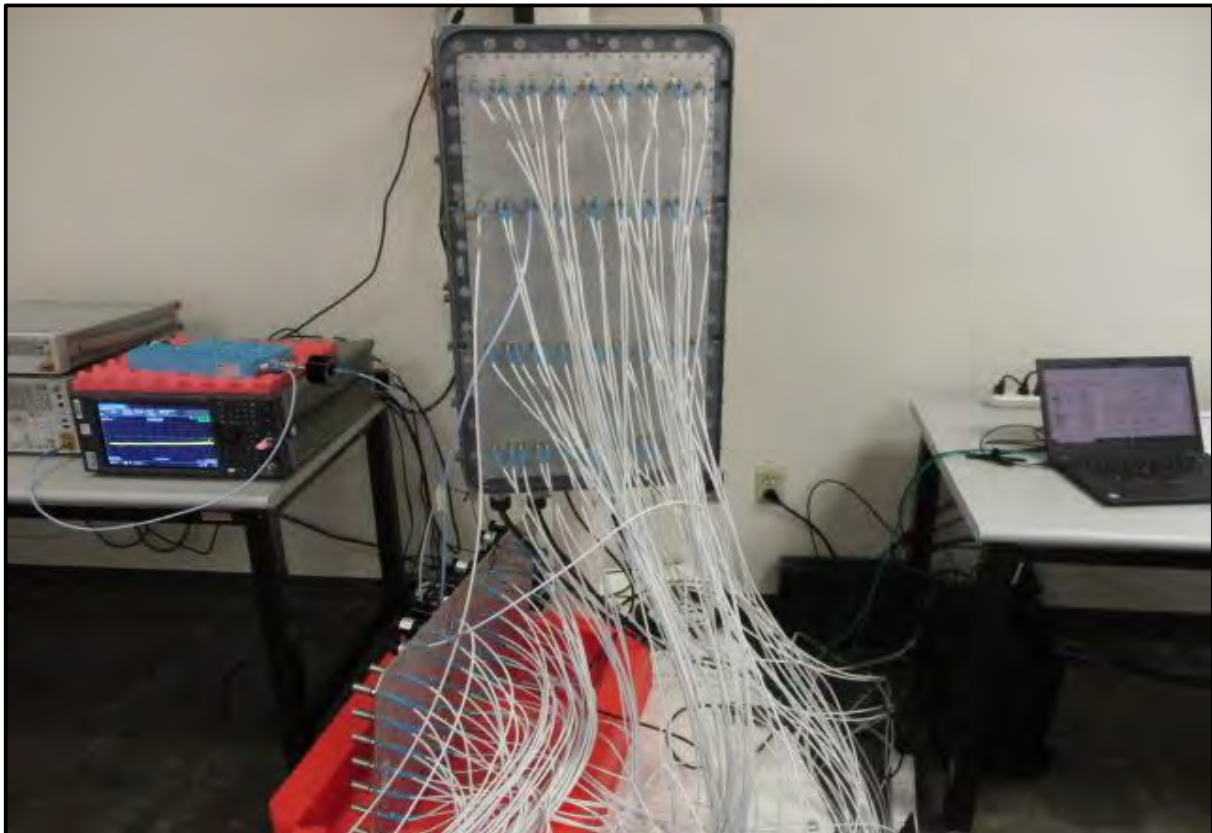
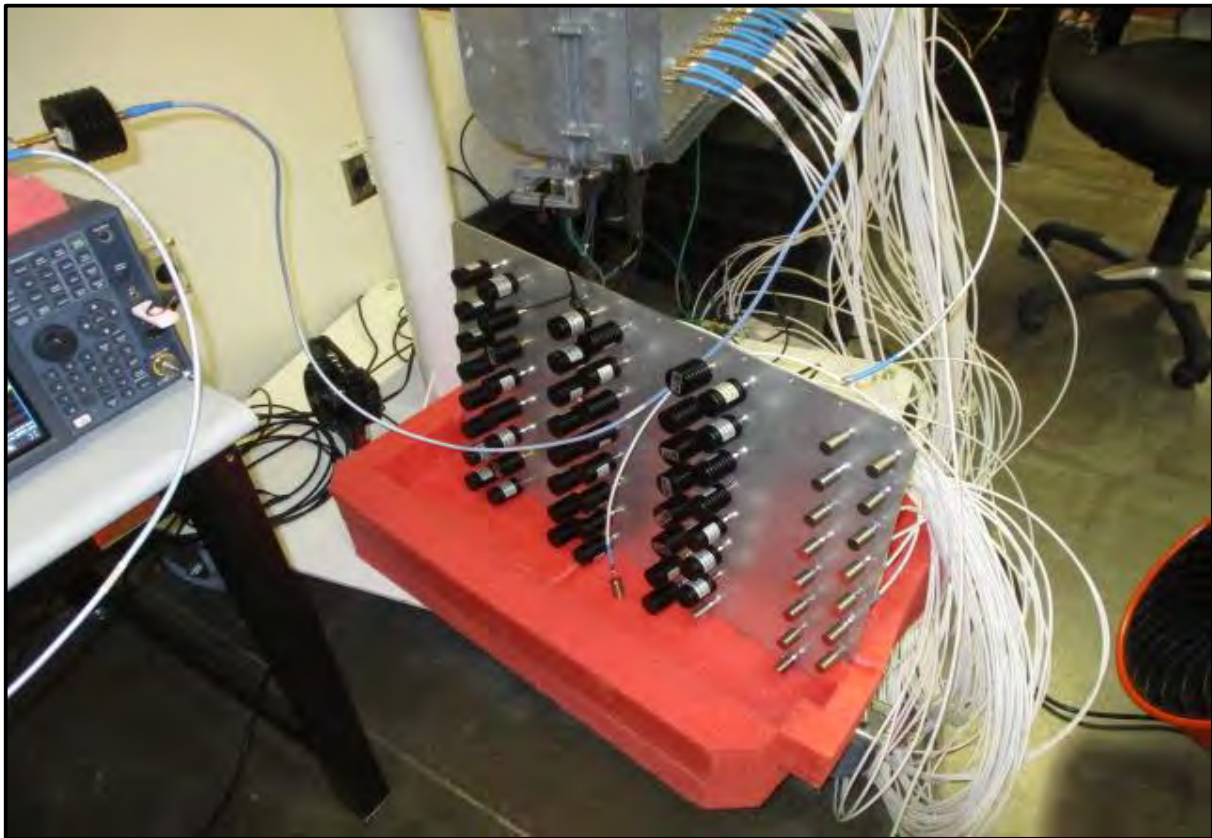
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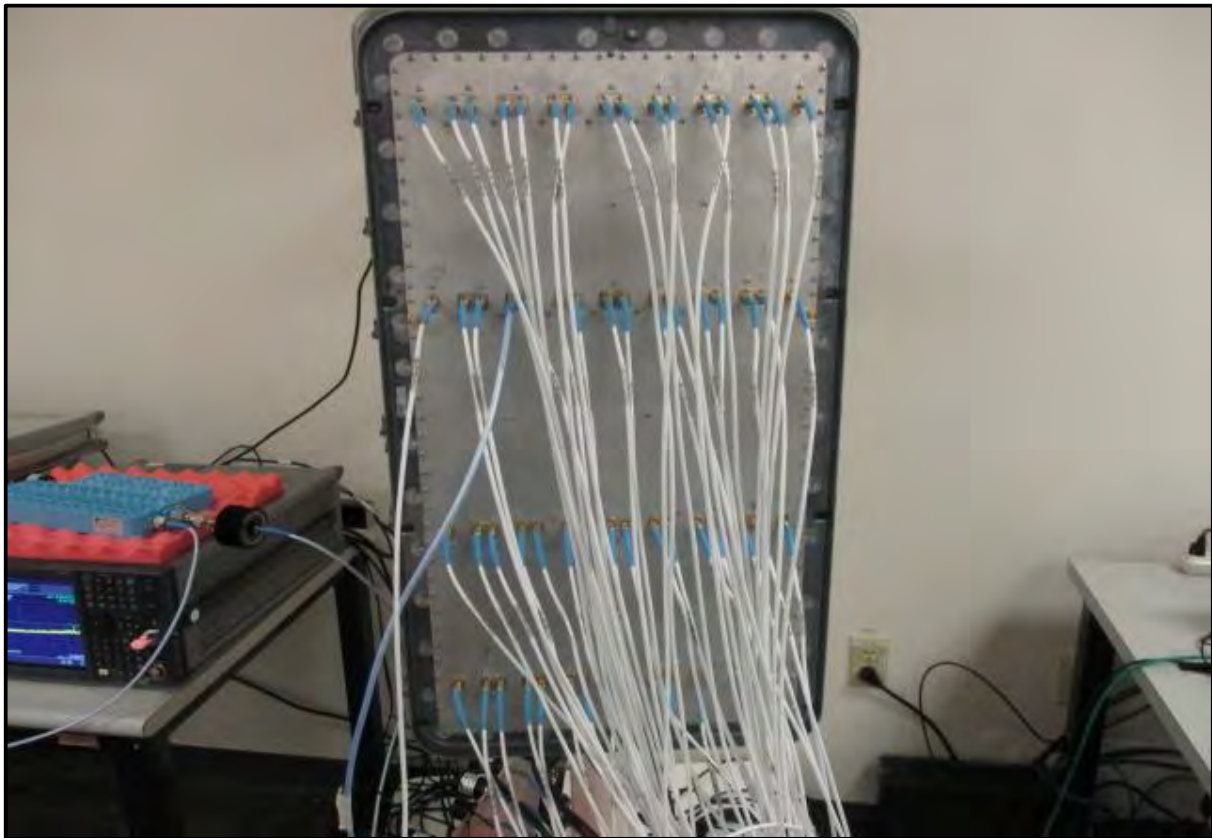
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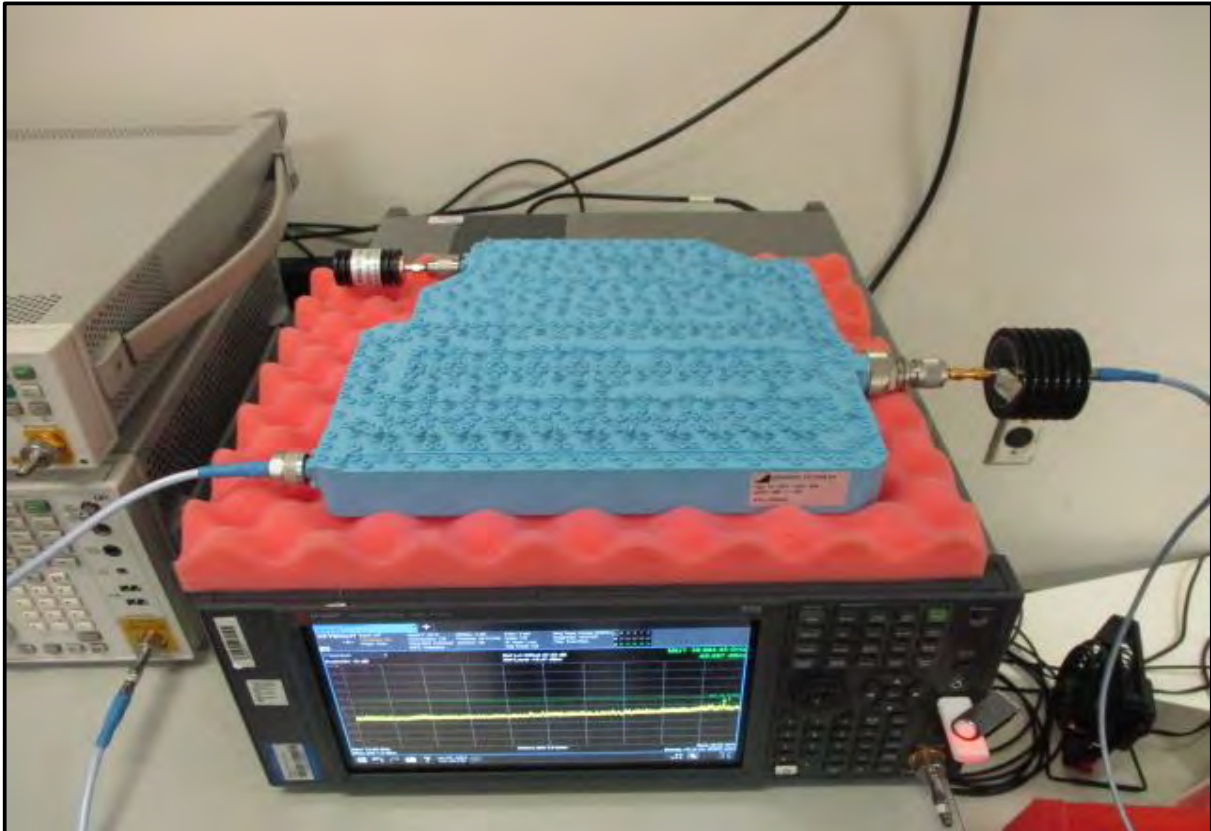
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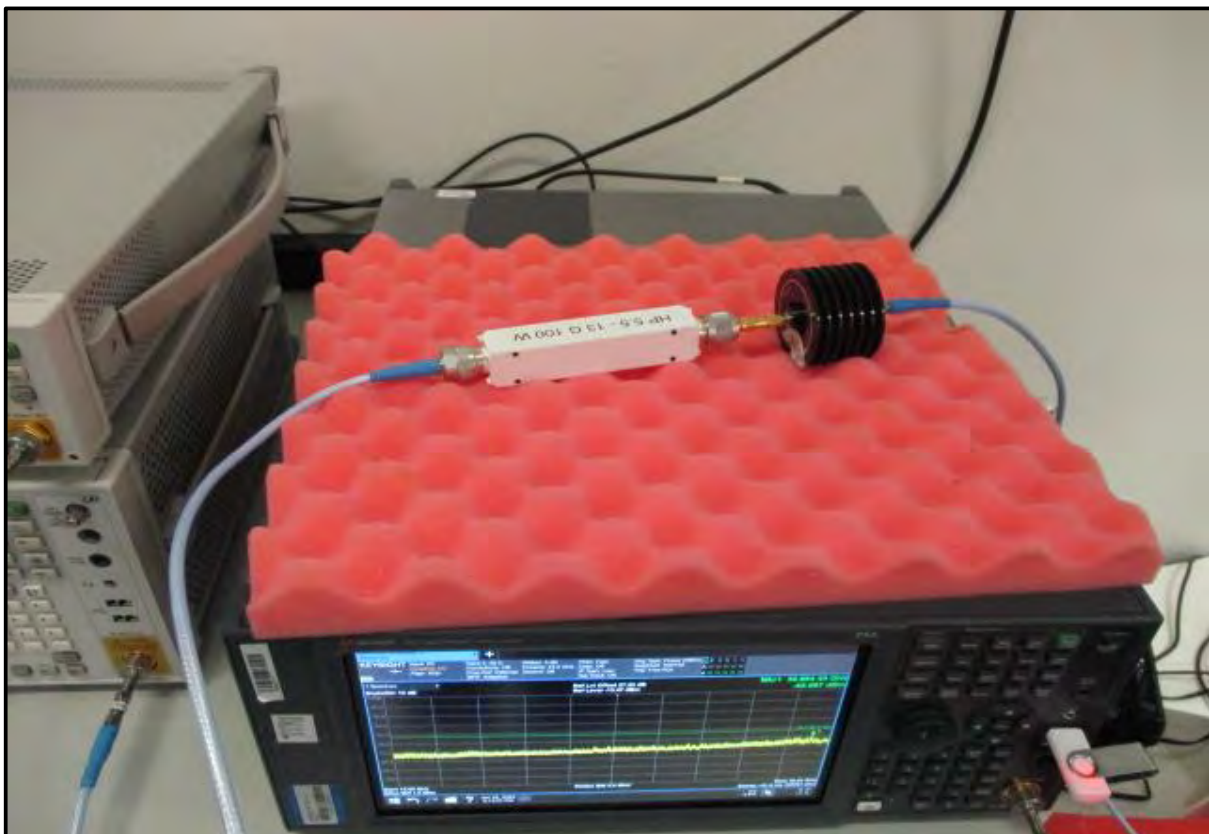
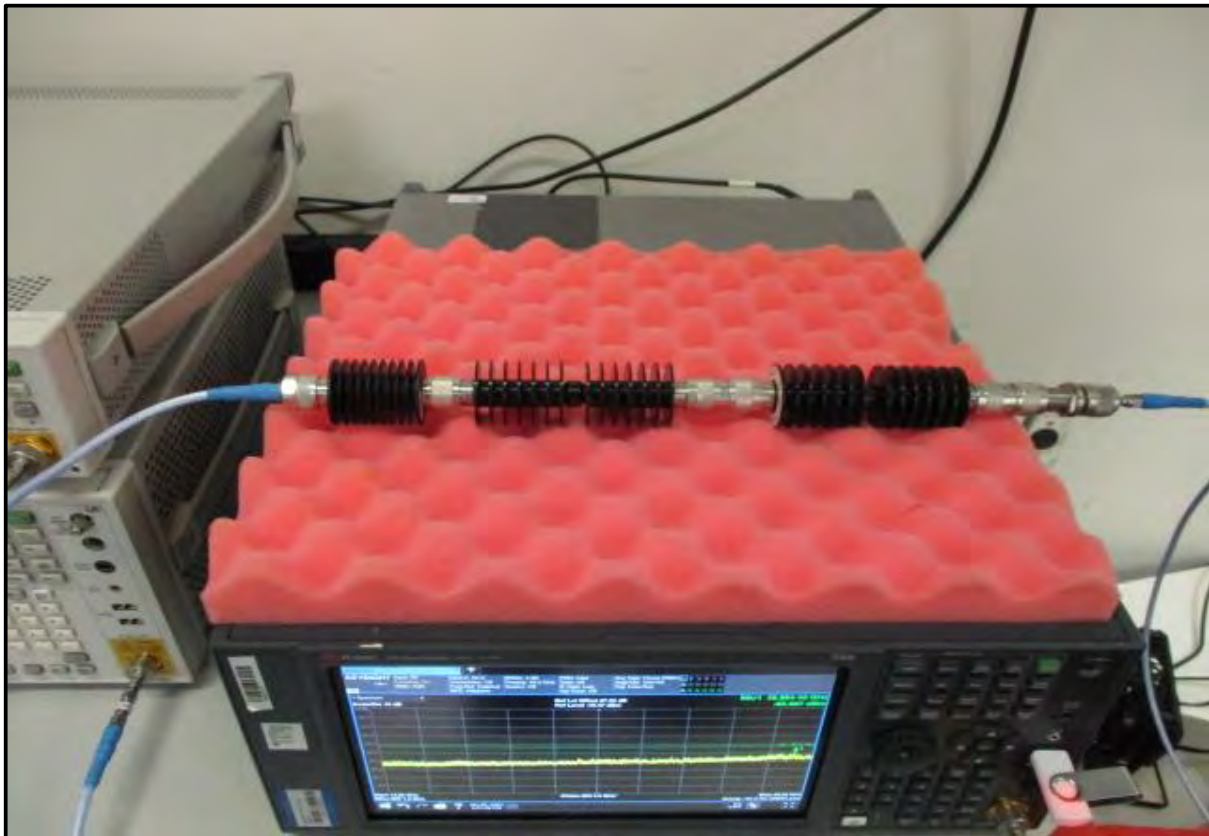
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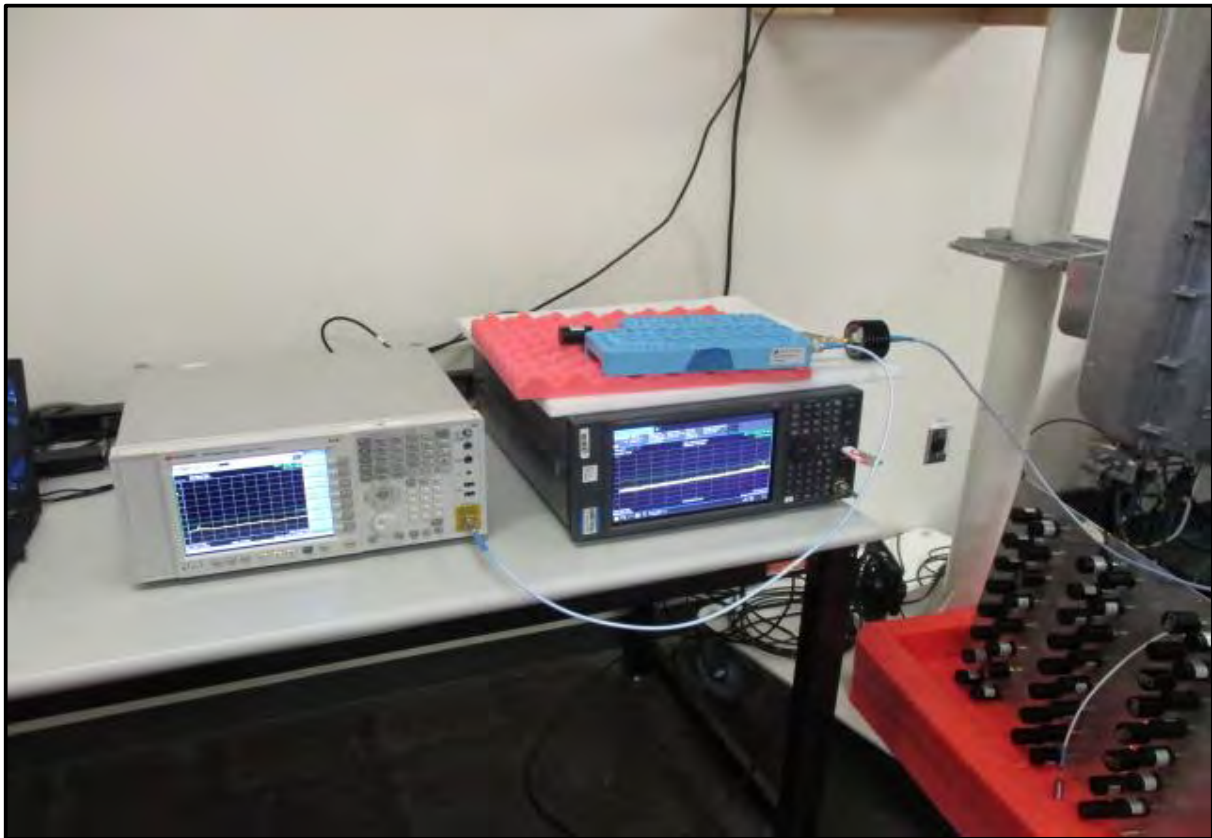
SPURIOUS CONDUCTED EMISSIONS - MULTIBAND



SPURIOUS CONDUCTED EMISSIONS SINGLE 3.45G



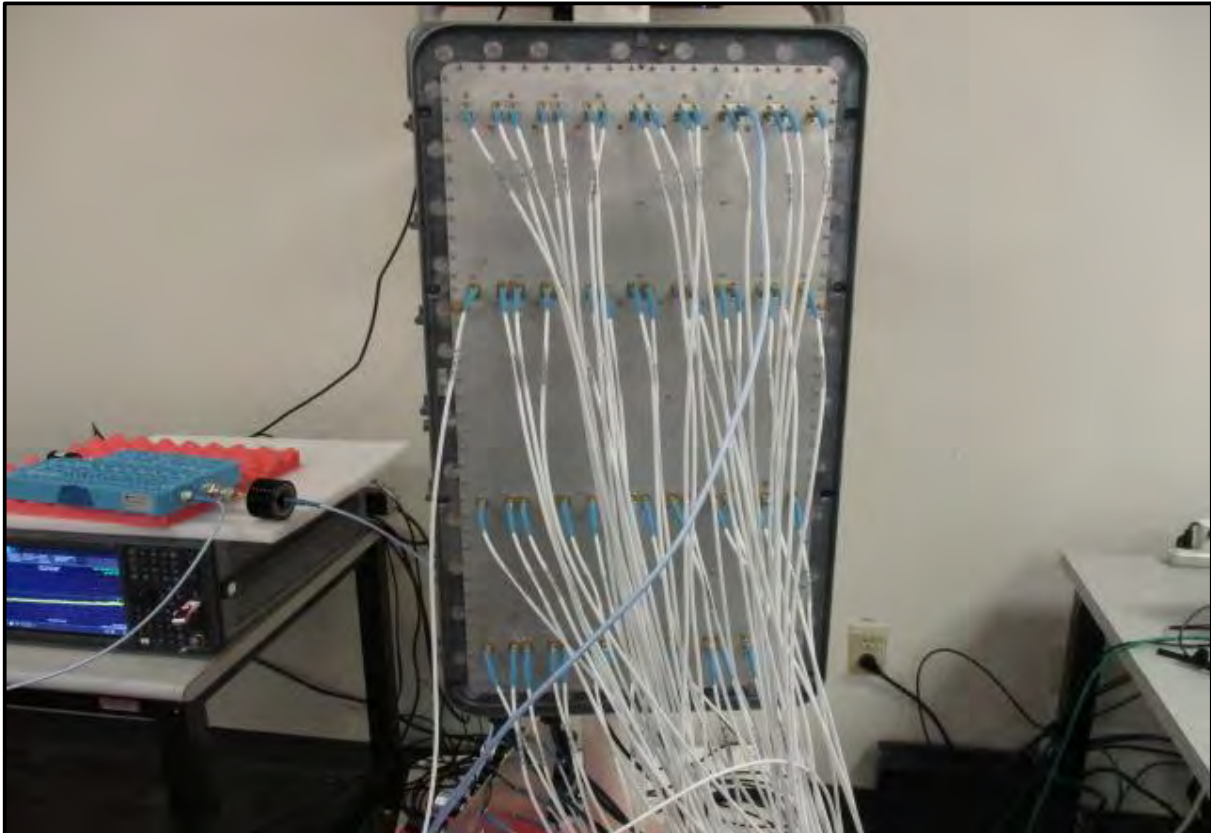
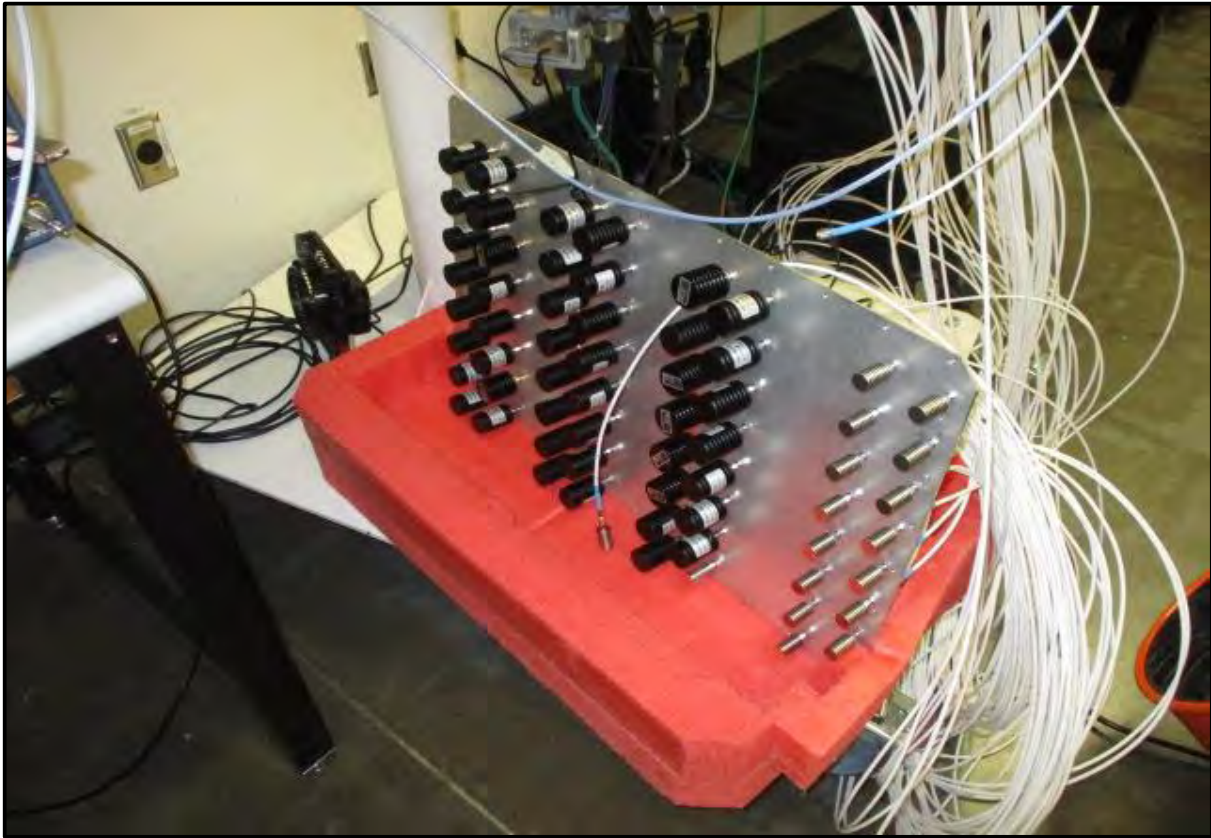
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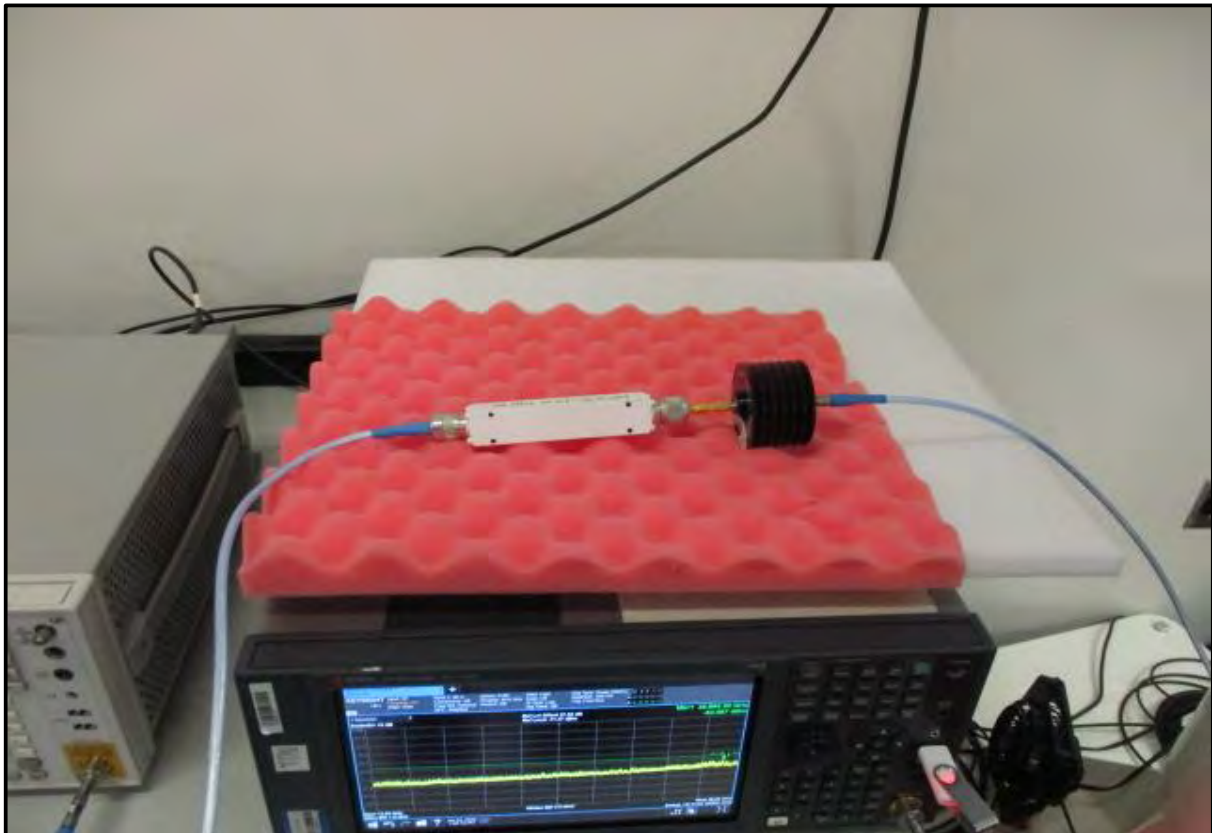
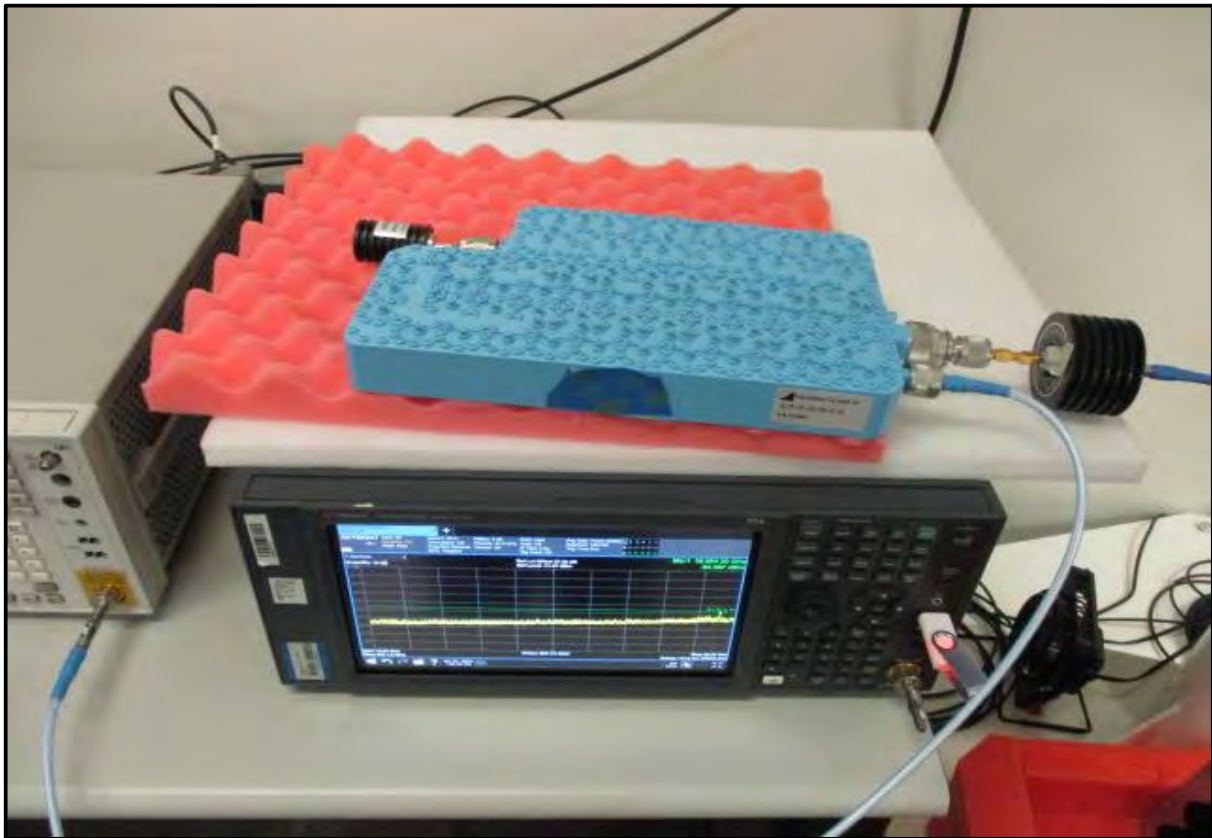
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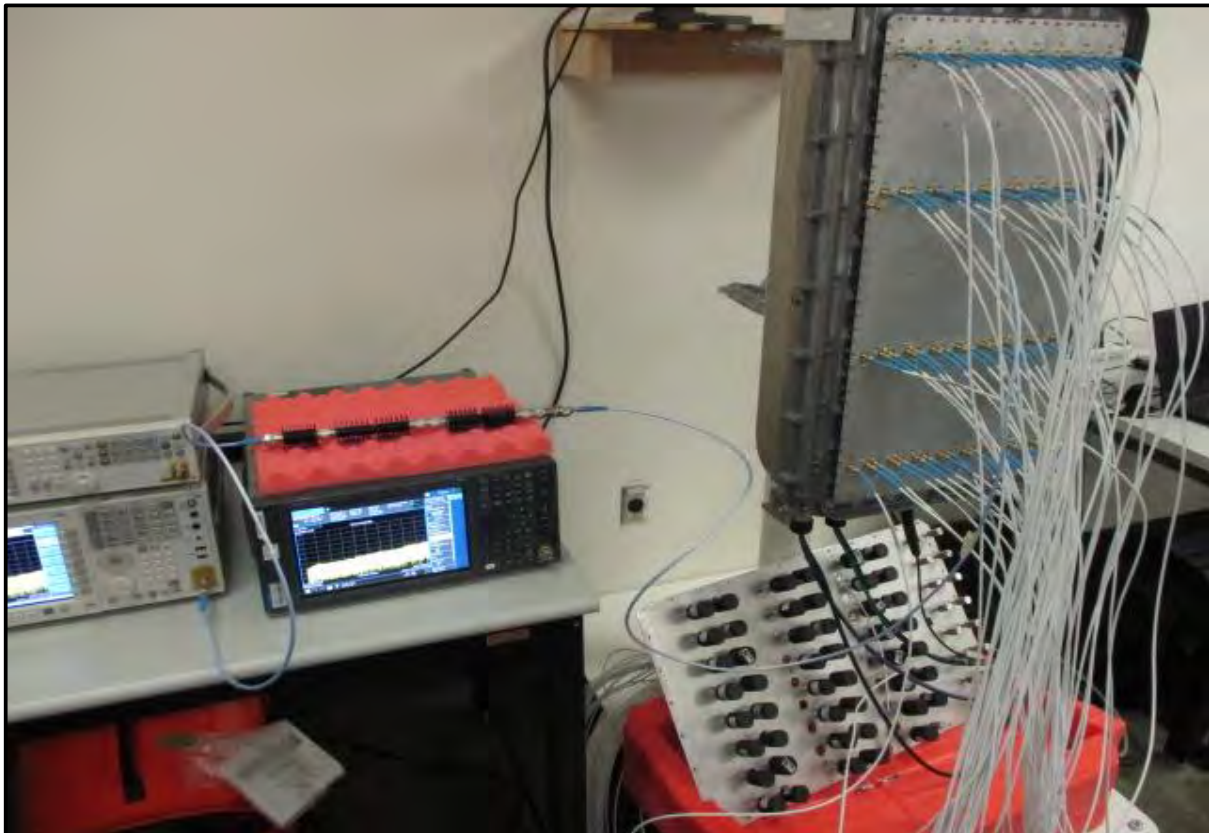
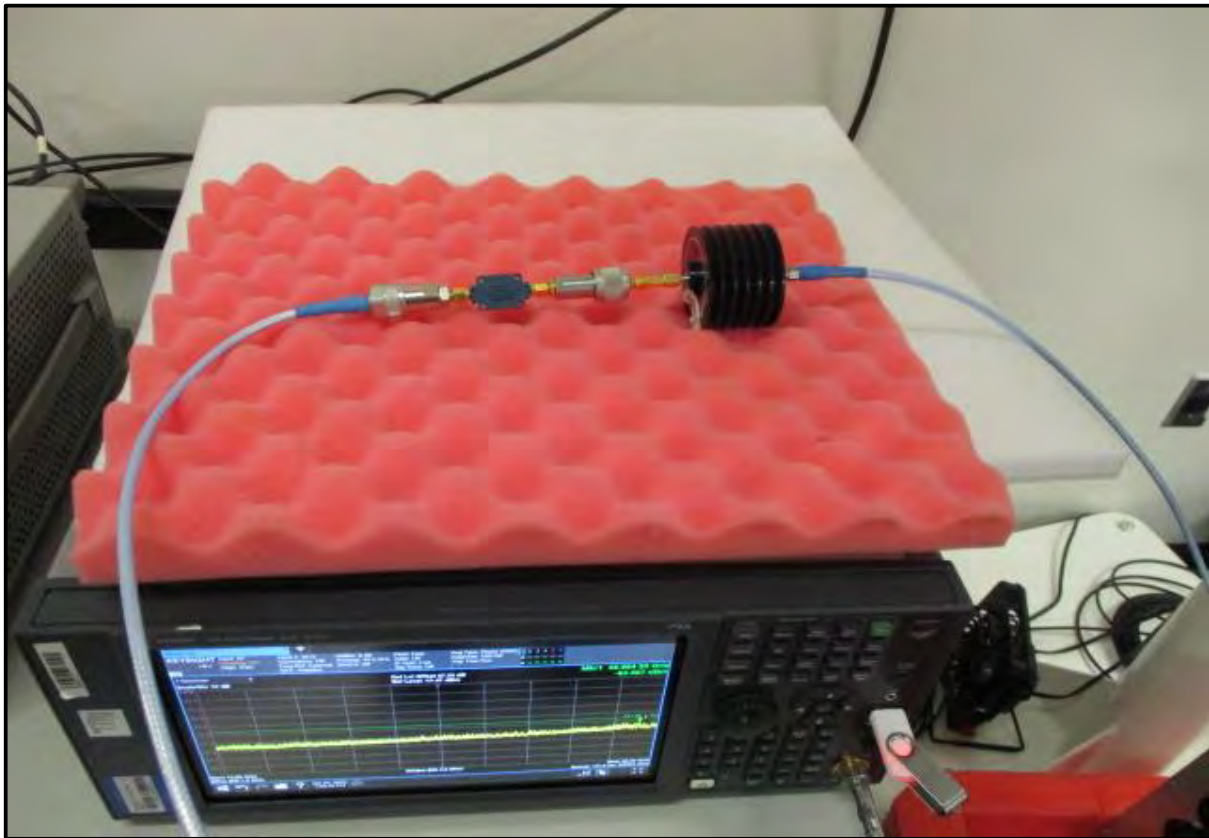
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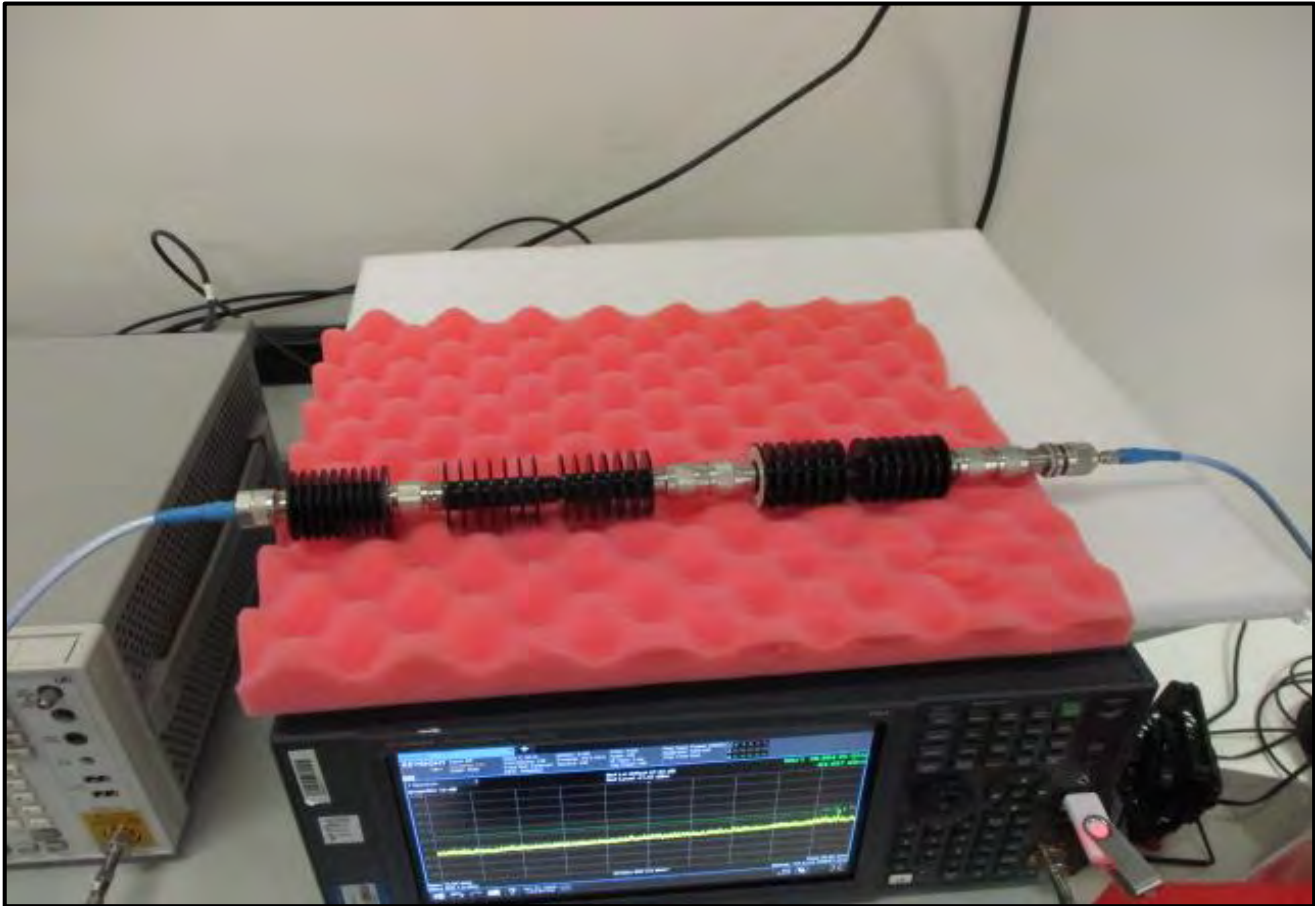
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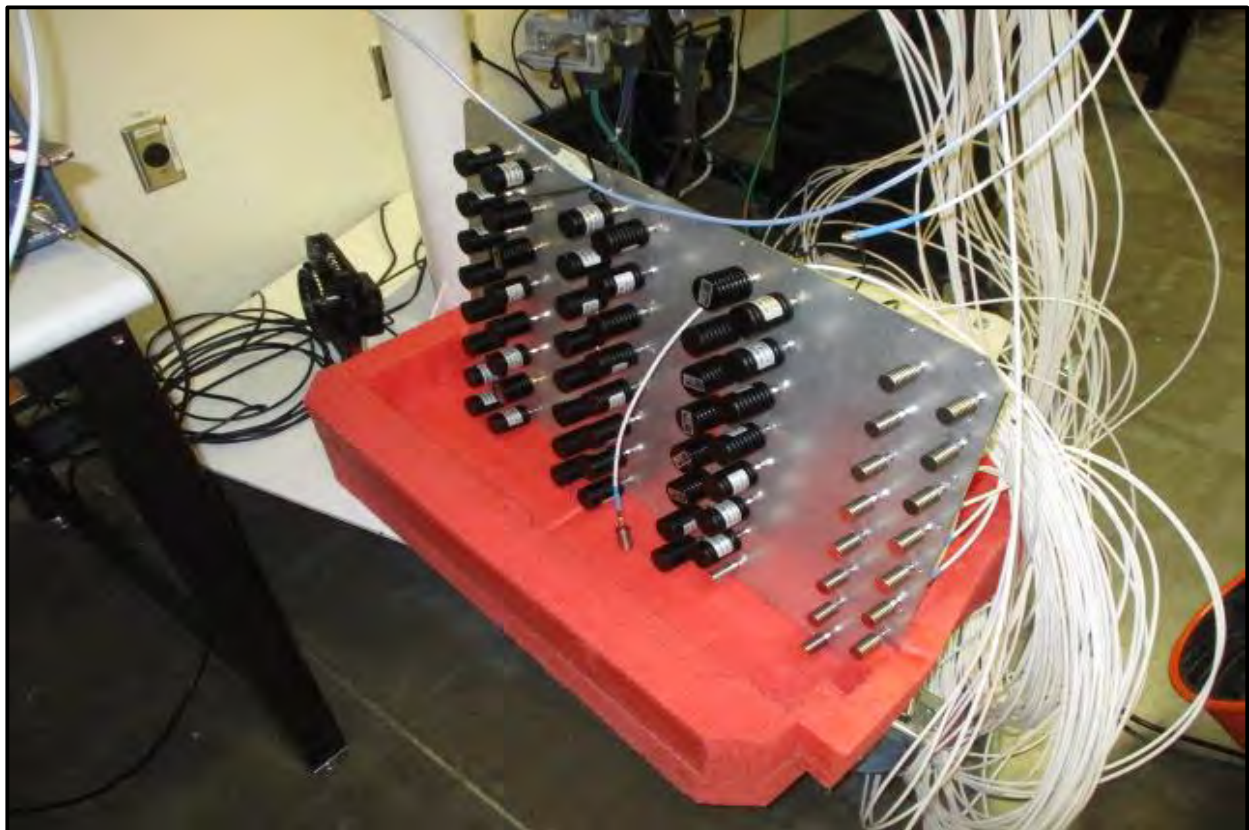
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SPURIOUS CONDUCTED EMISSIONS SINGLE 3.7G



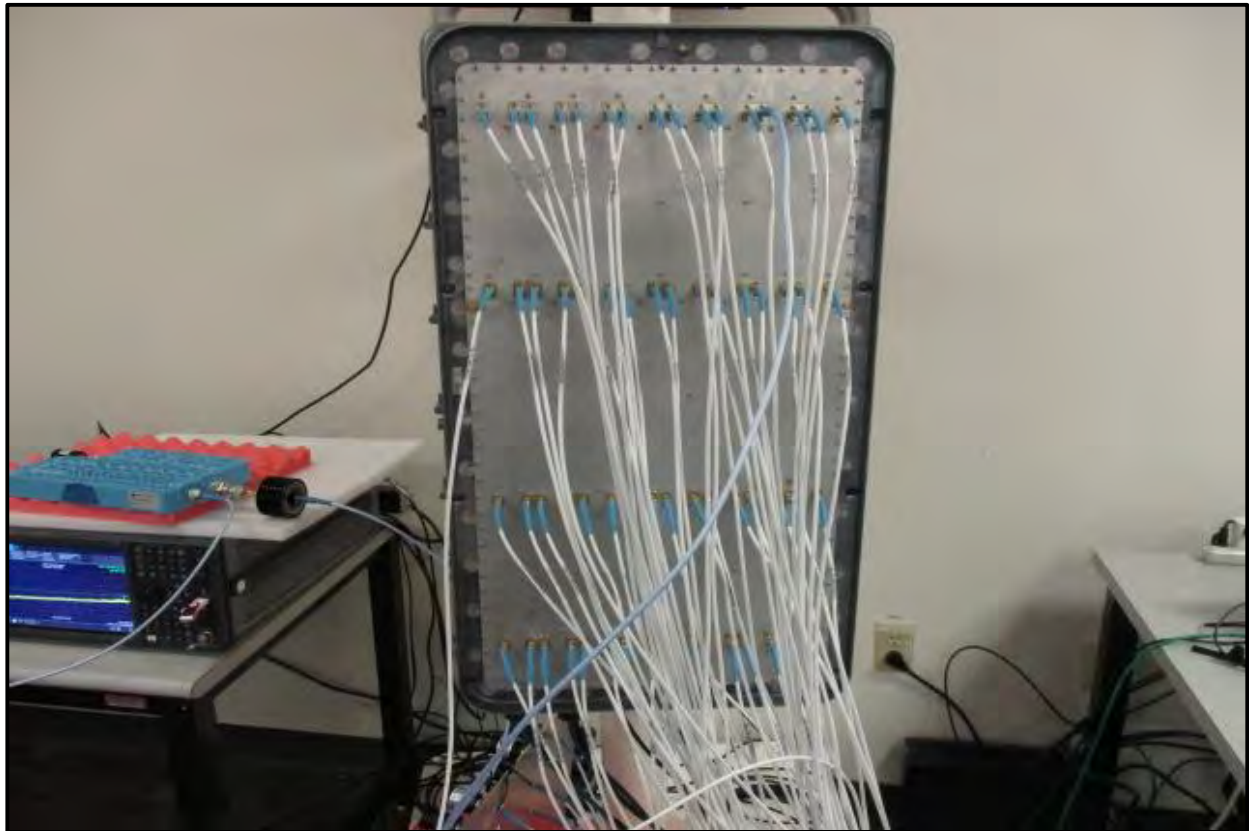
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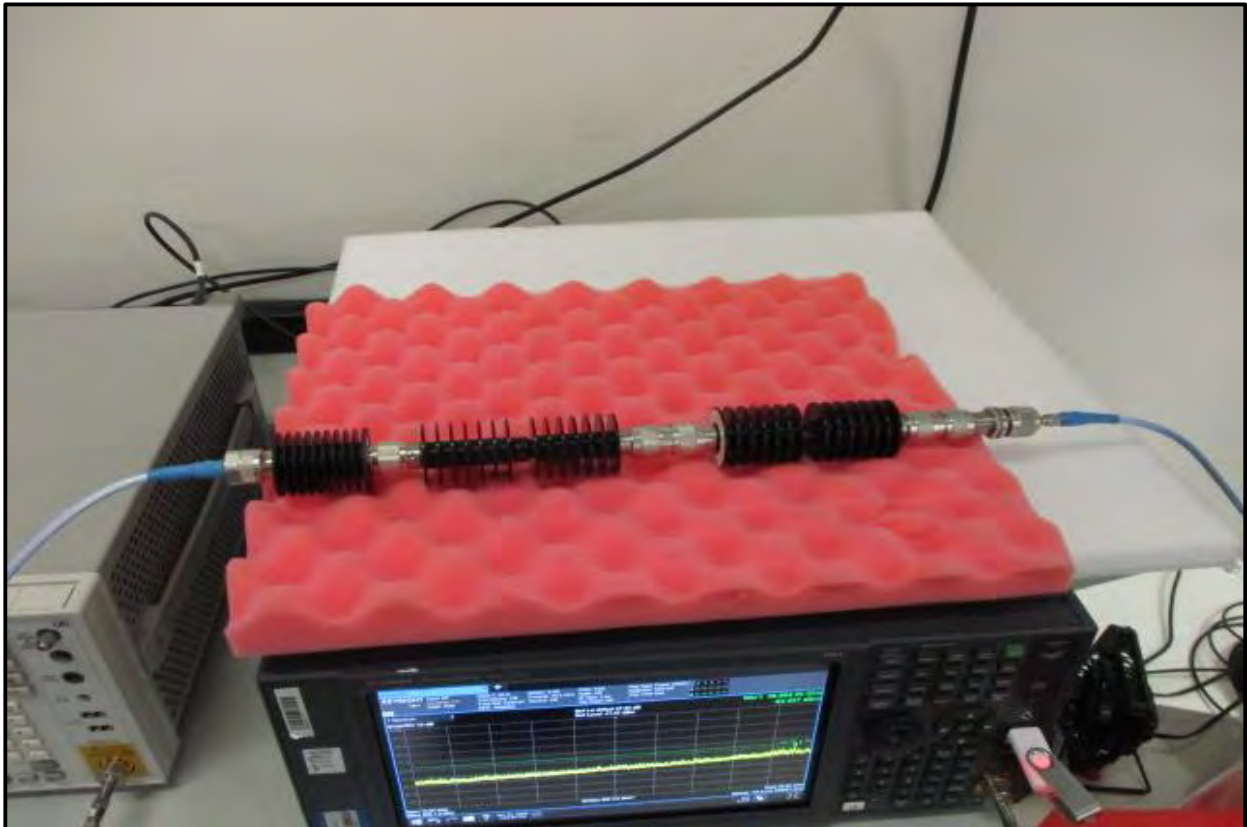
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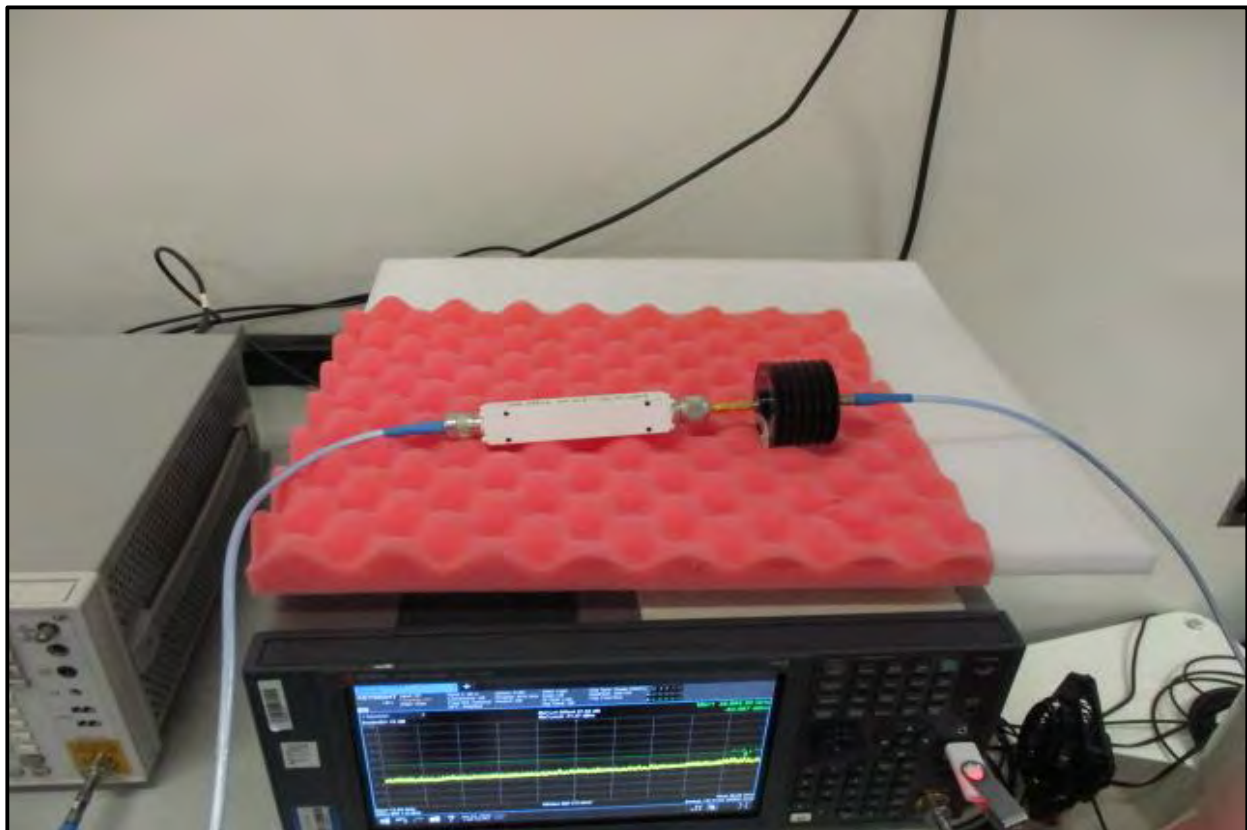
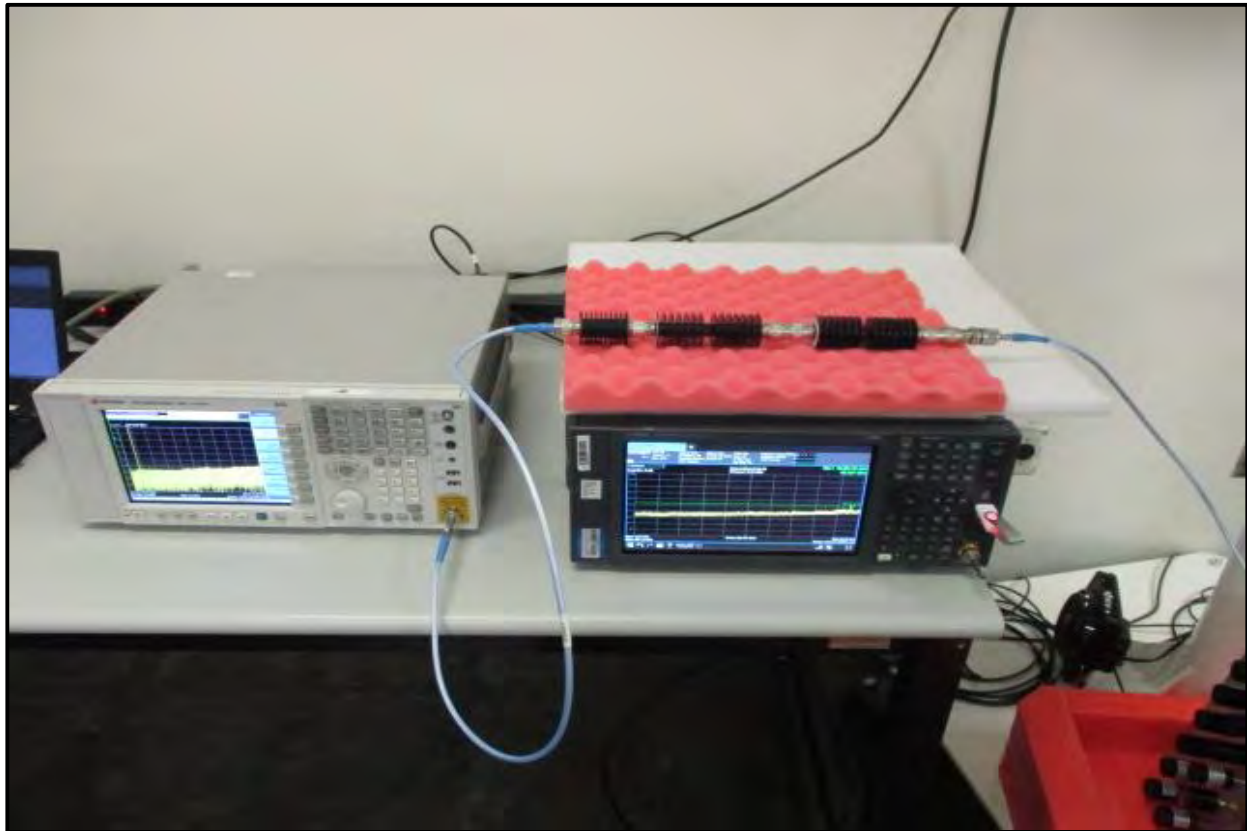
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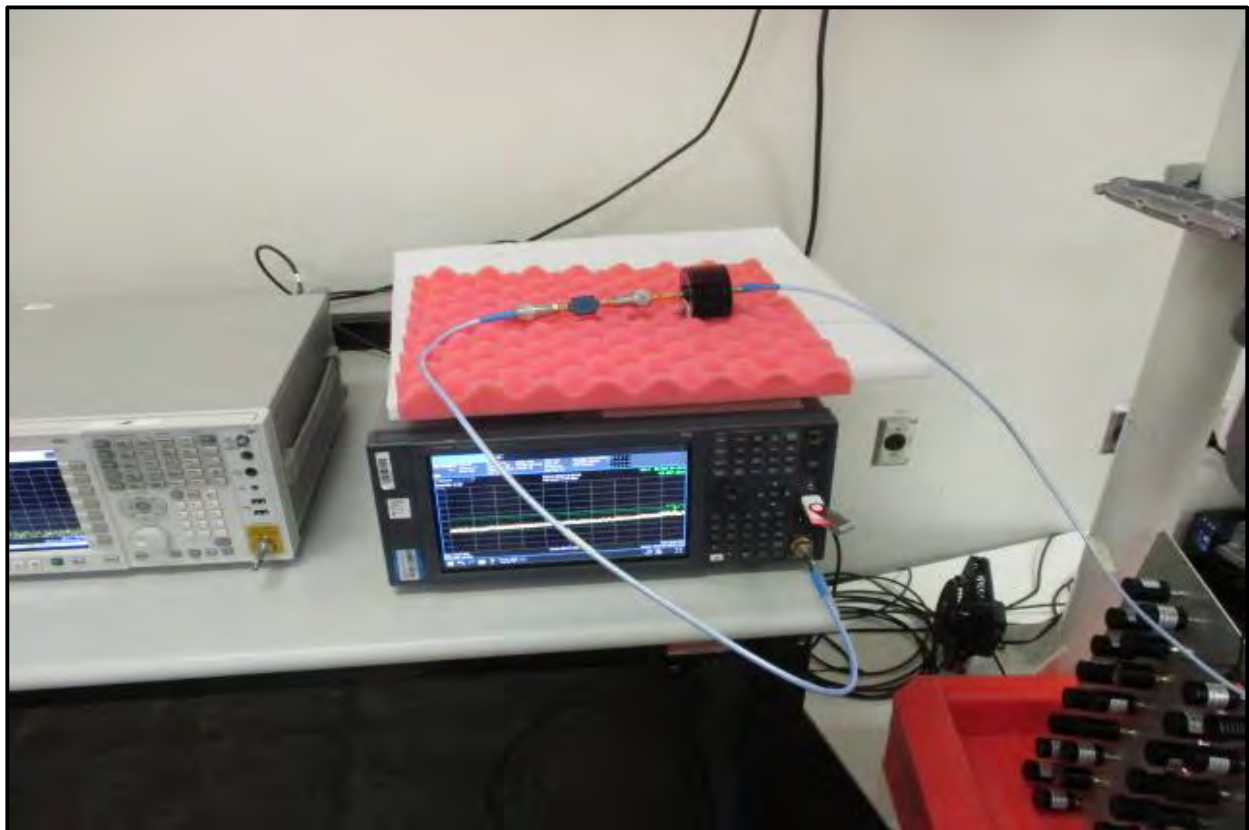
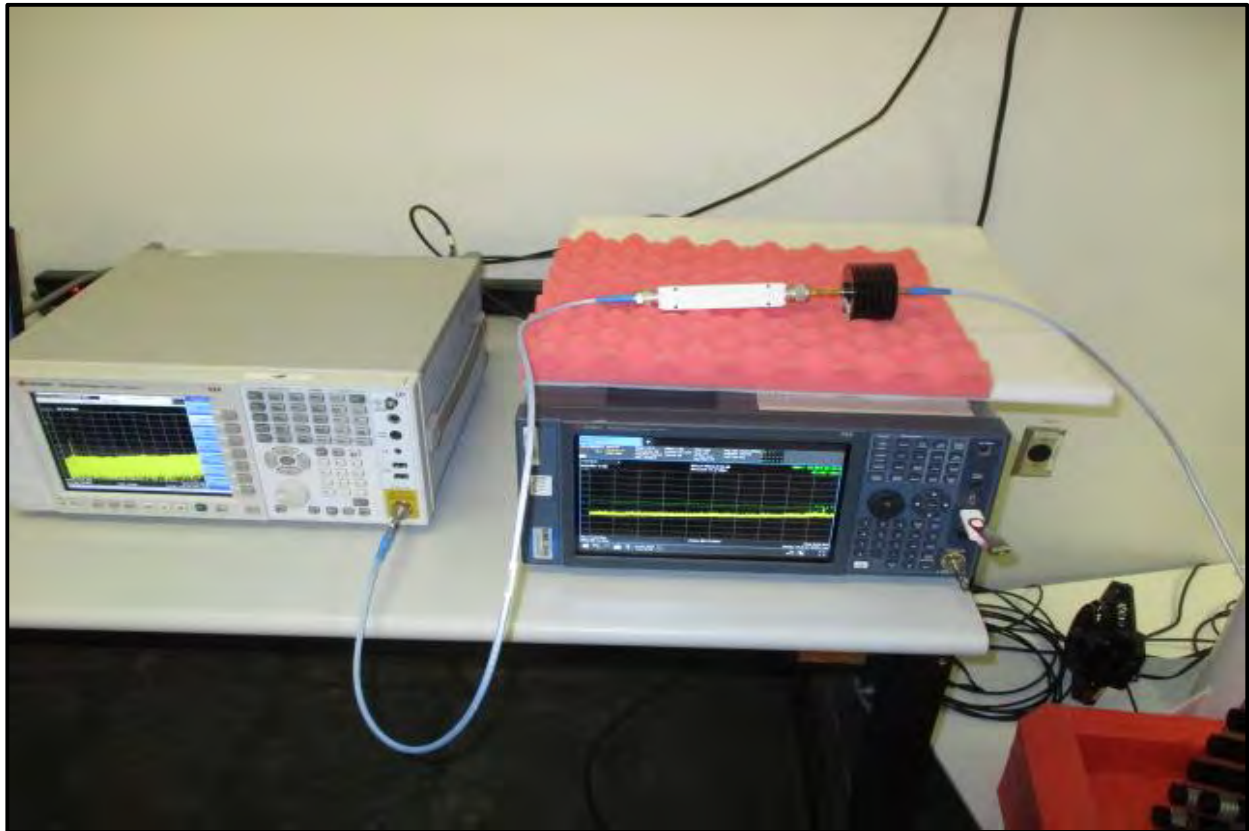
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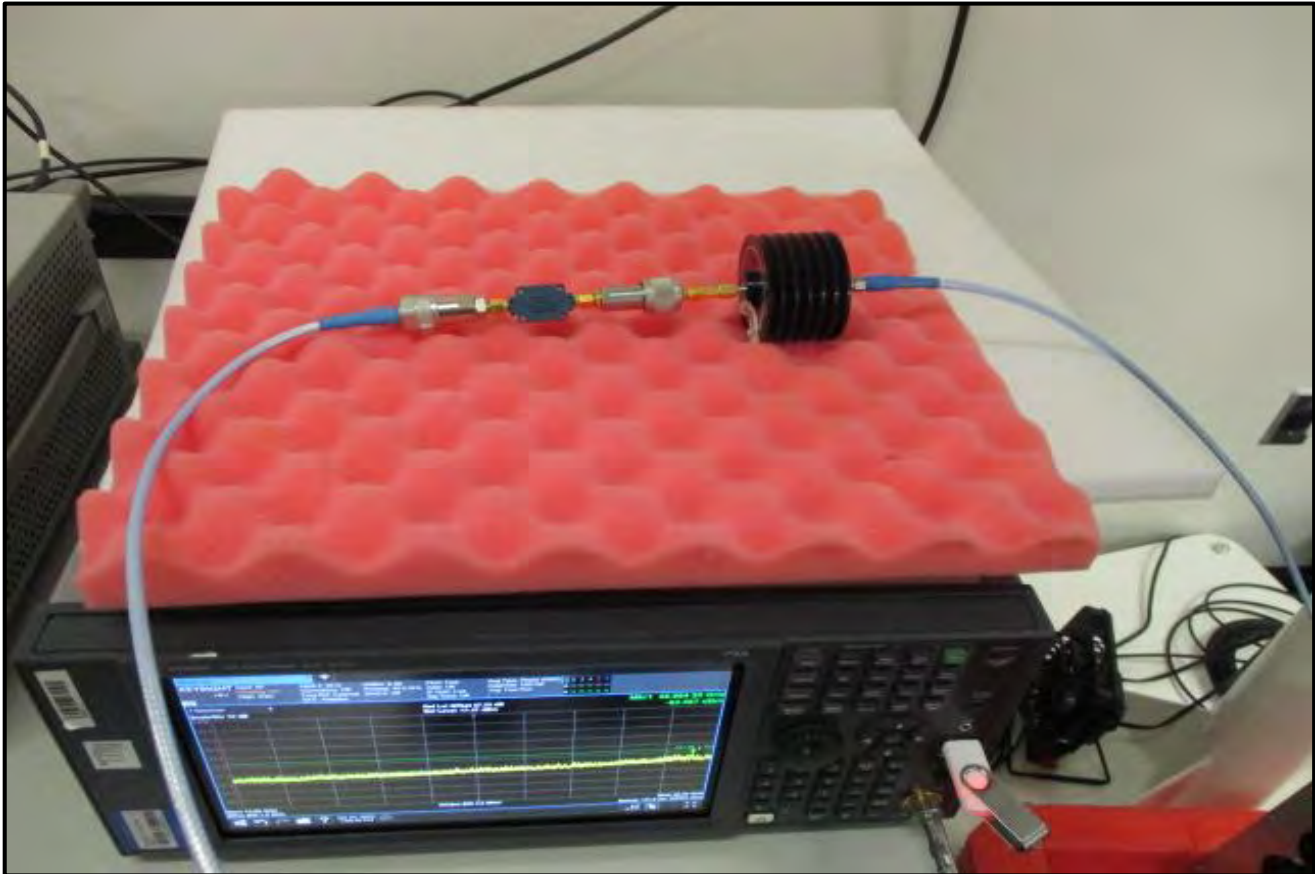
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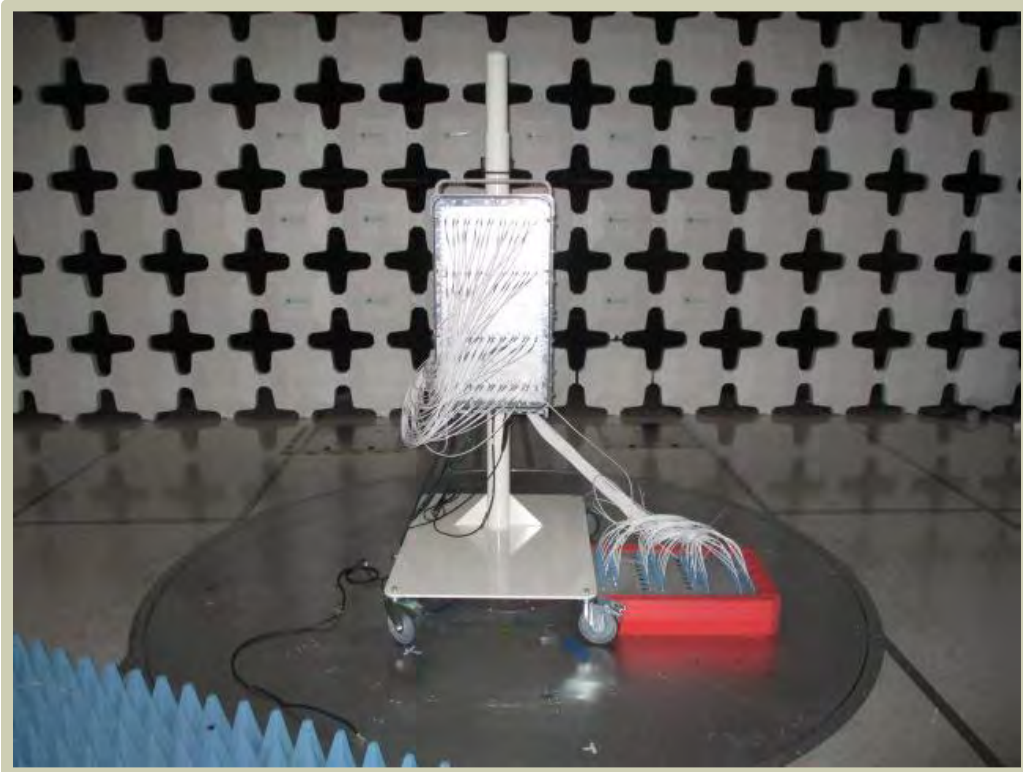
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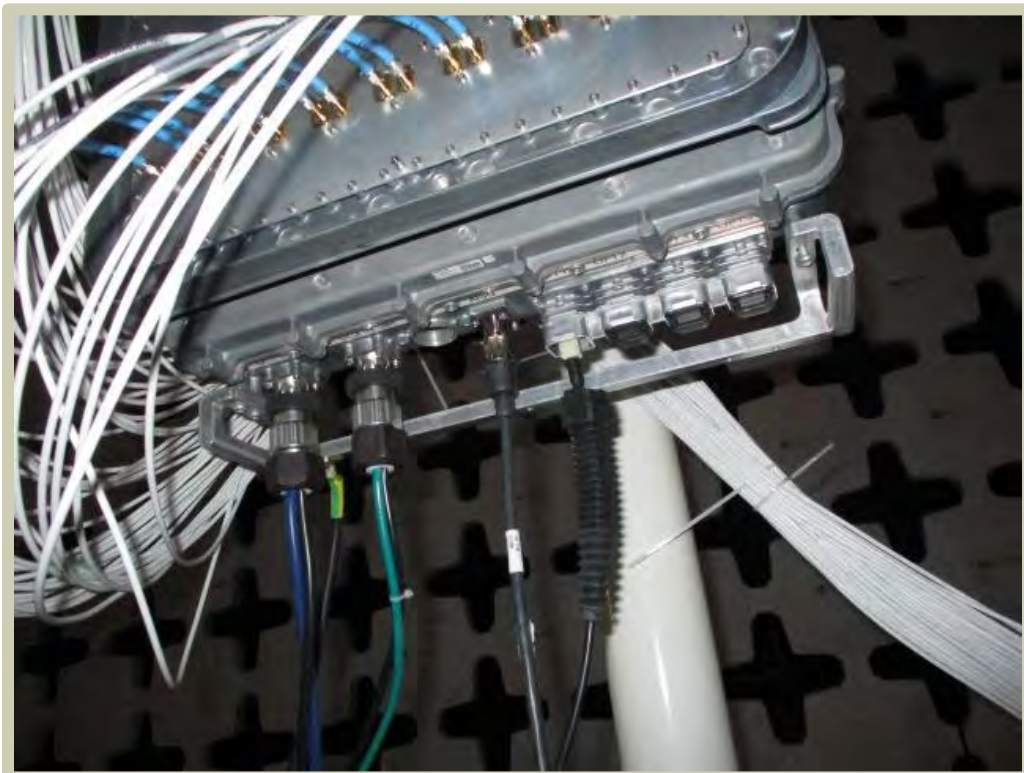
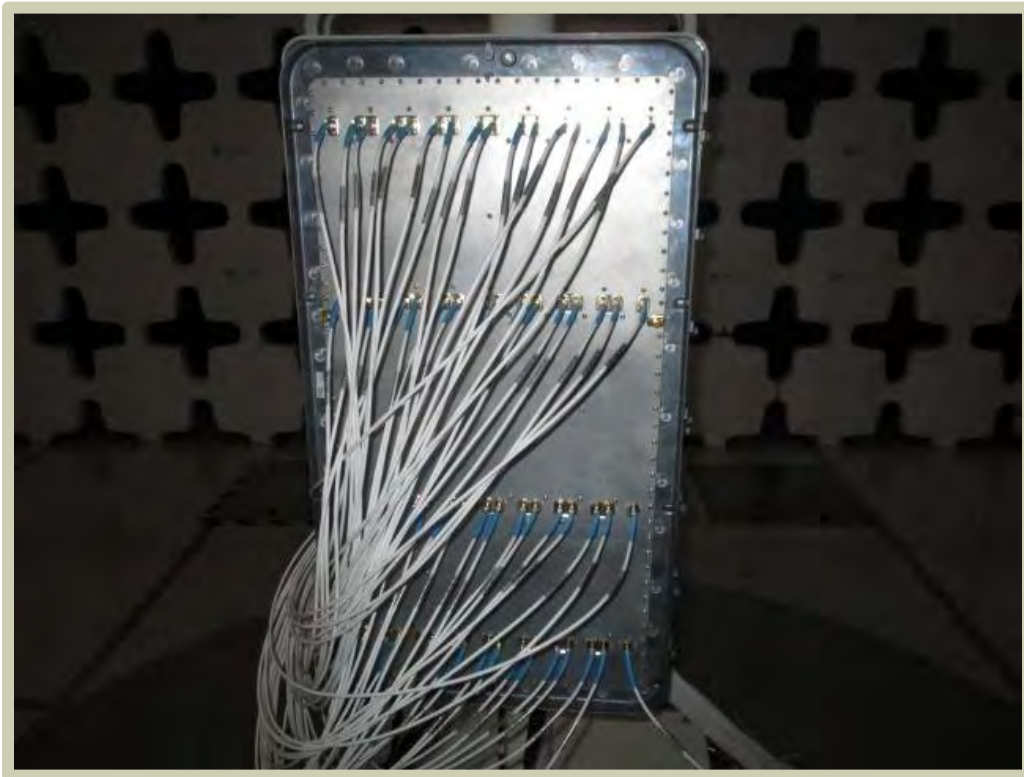
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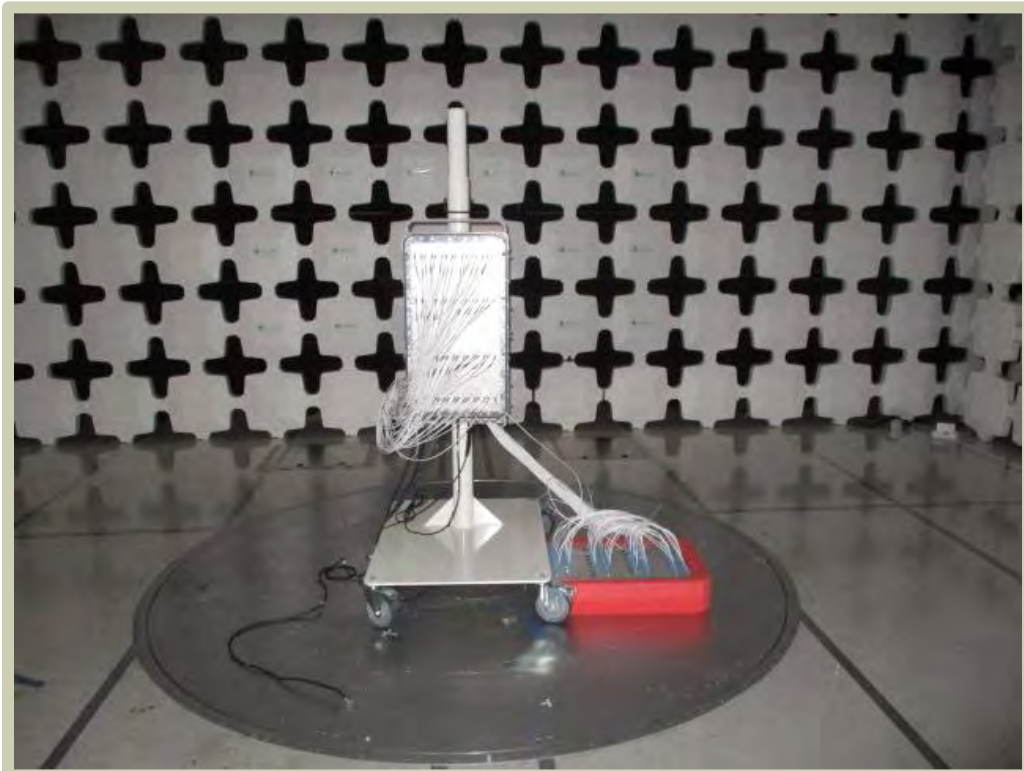
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