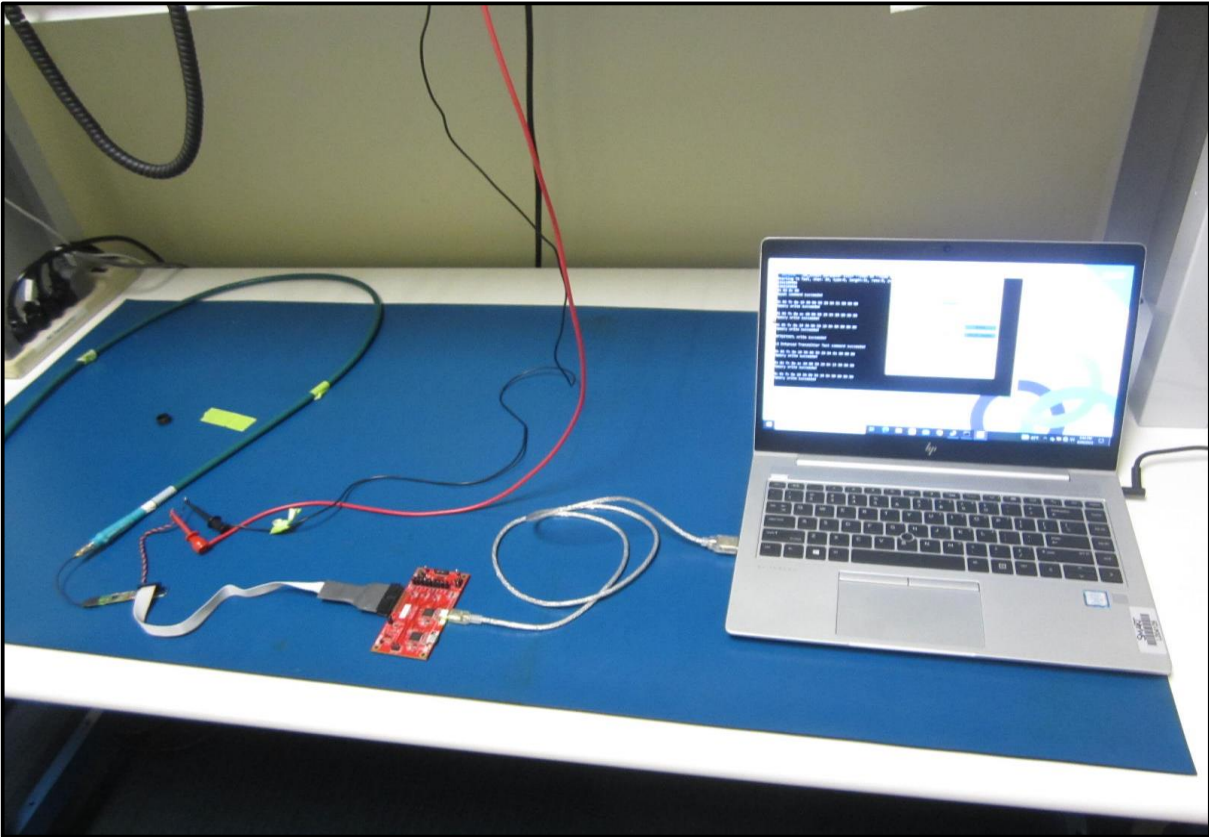
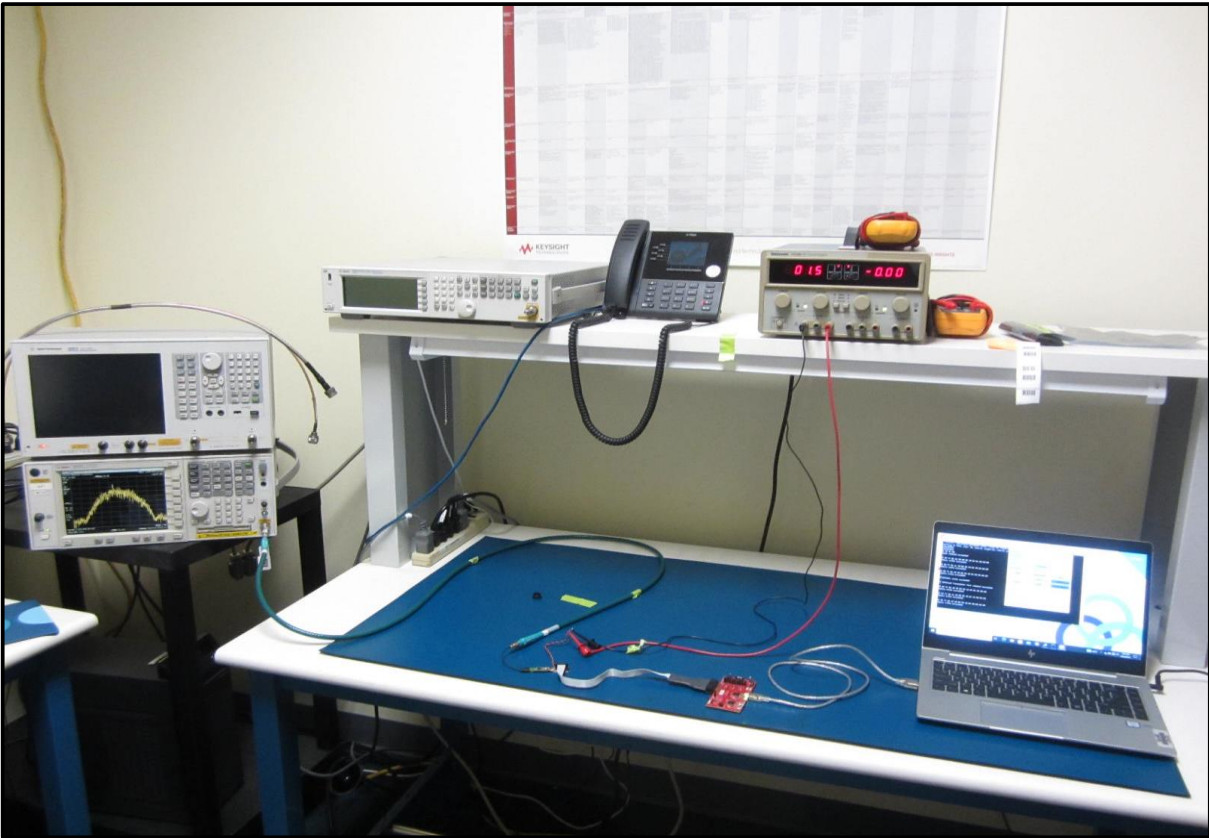


DIRECT CONNECT



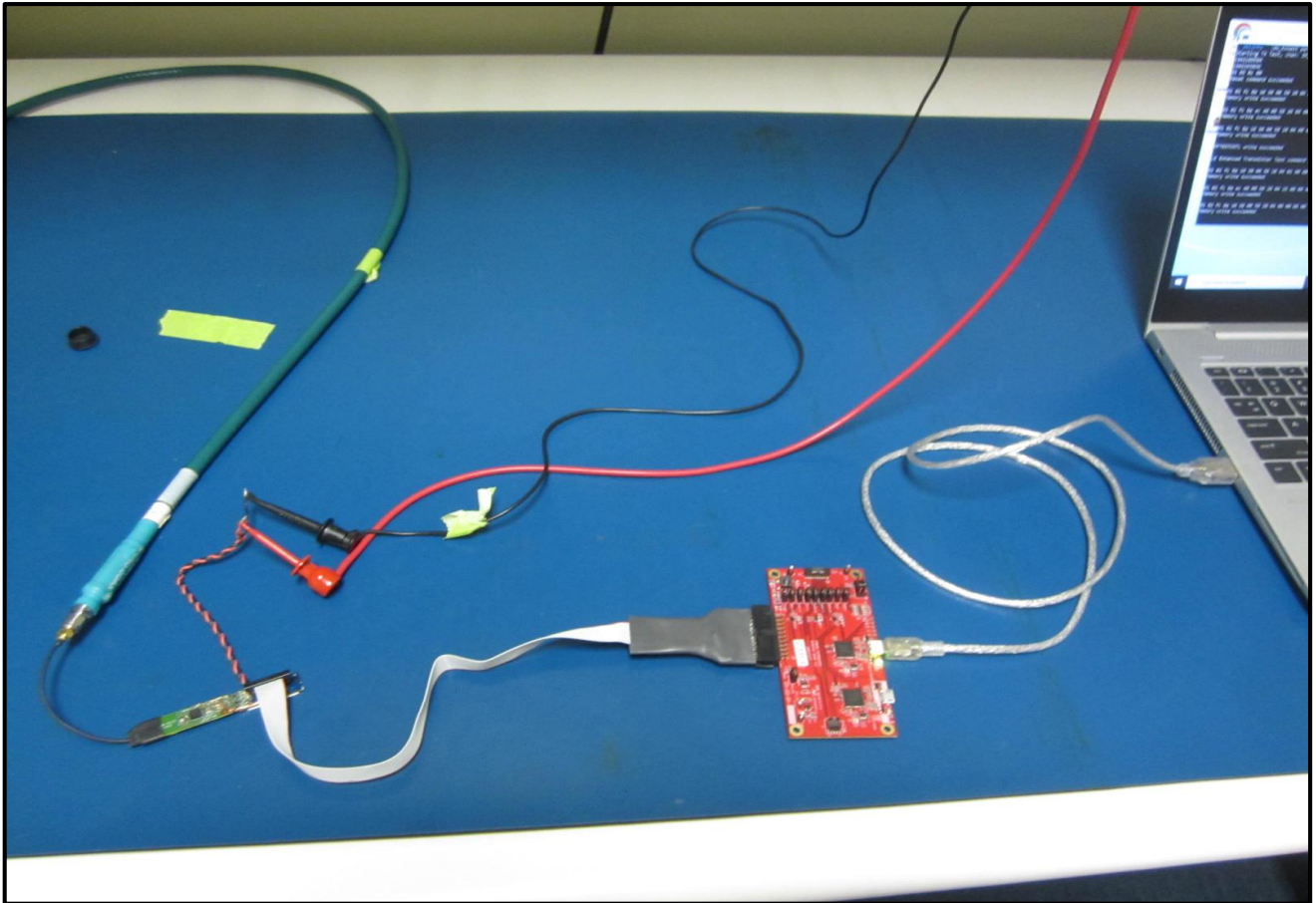
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DIRECT CONNECT



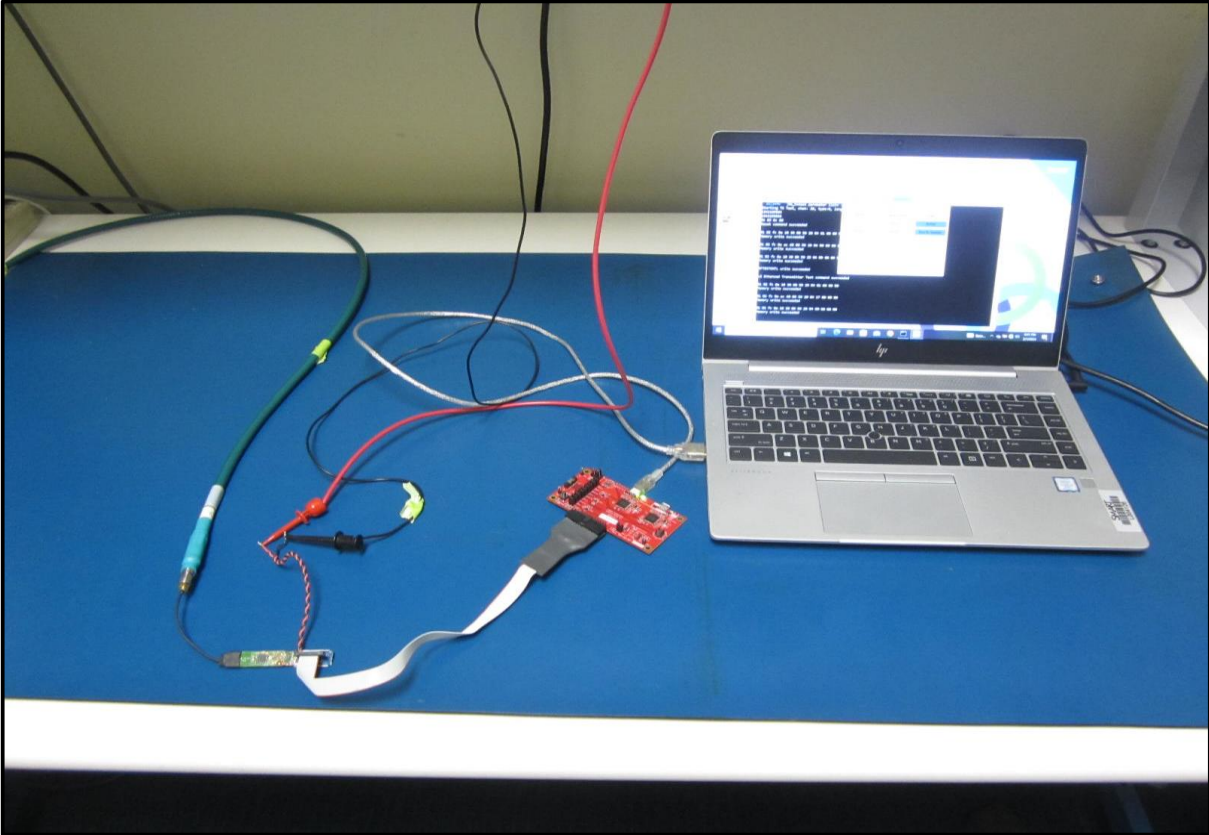
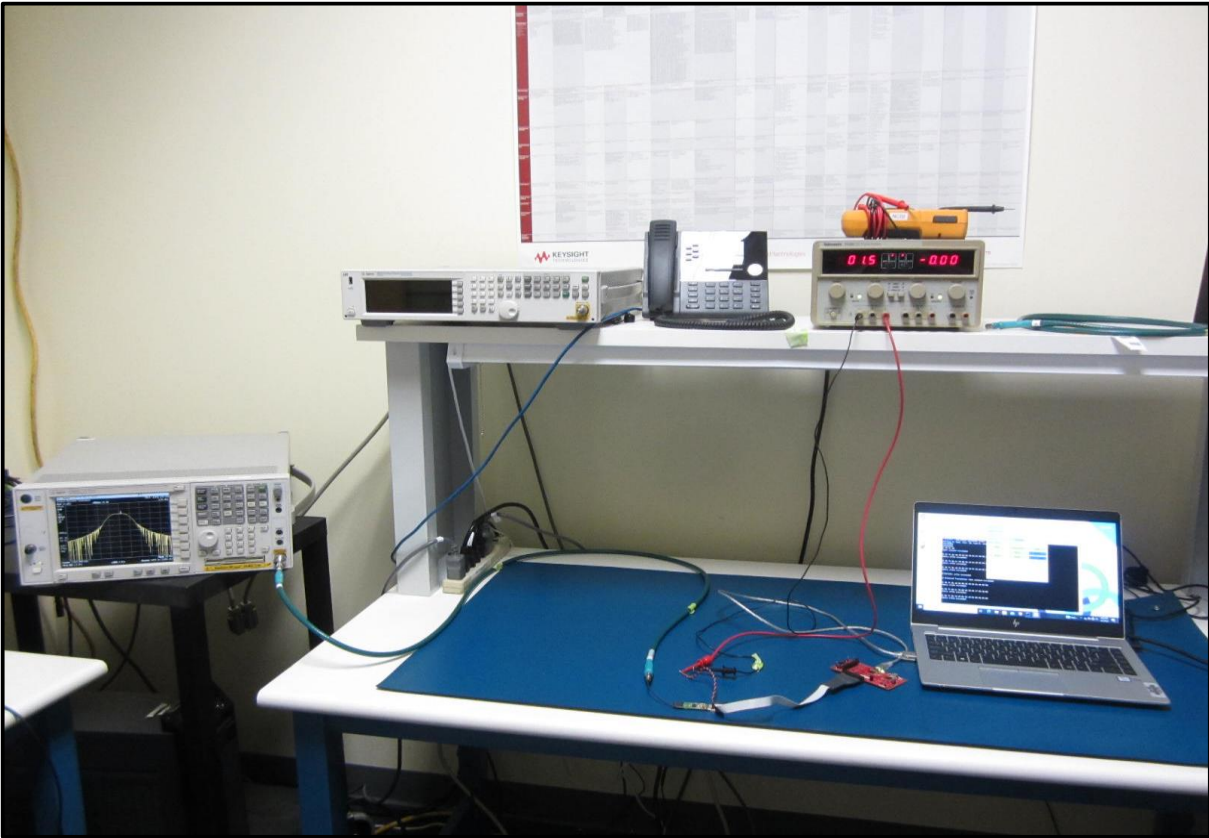
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EQUIVALENT ISOTROPIC RADIATED POWER (EIRP)



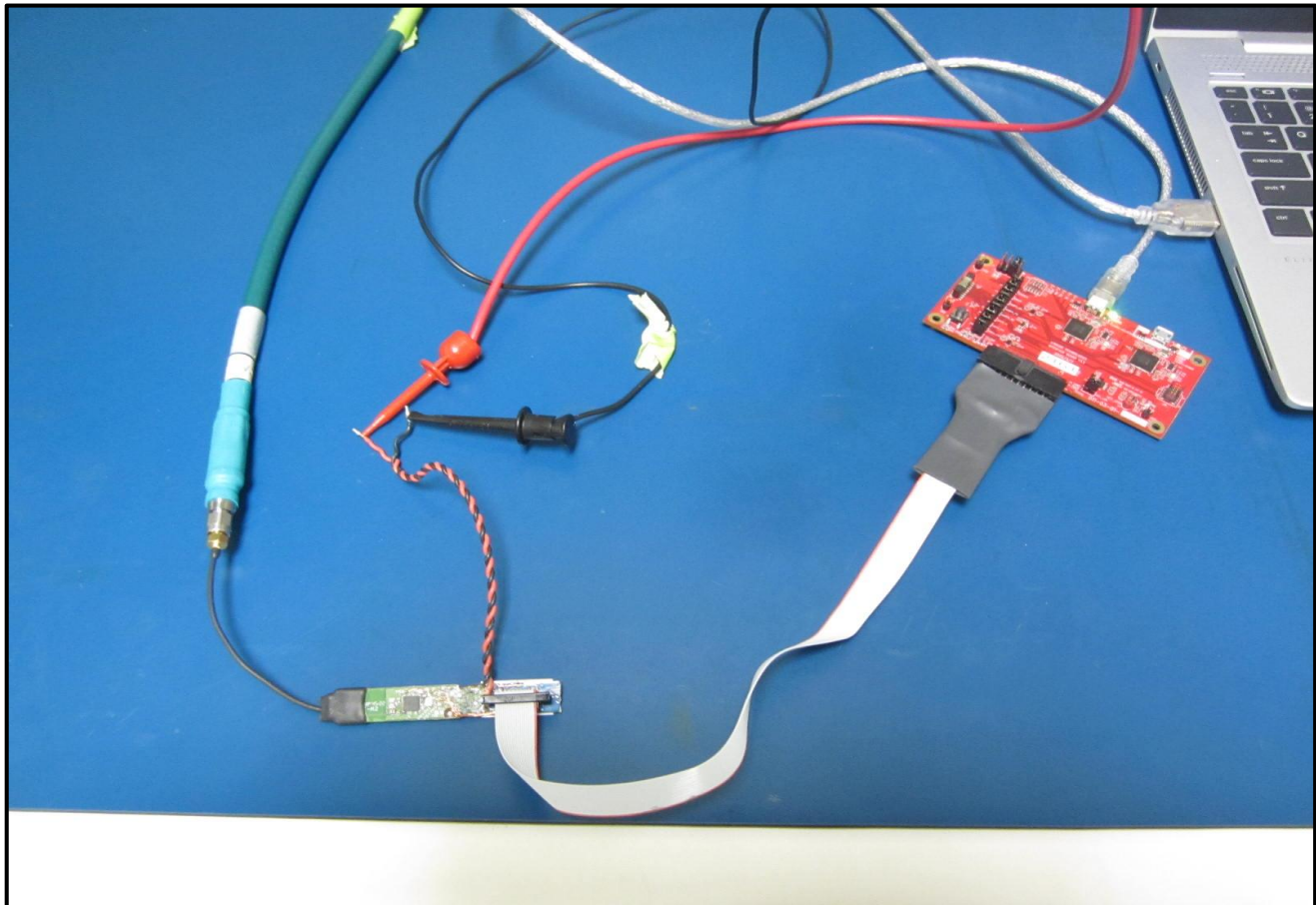
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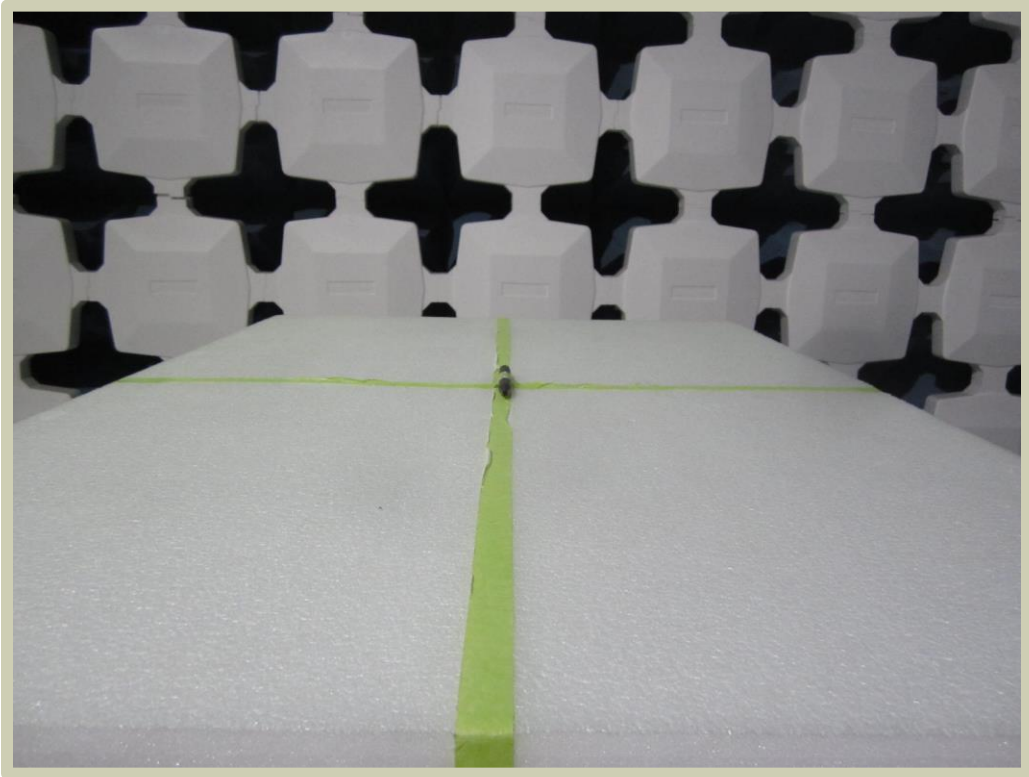
EQUIVALENT ISOTROPIC RADIATED POWER (EIRP)



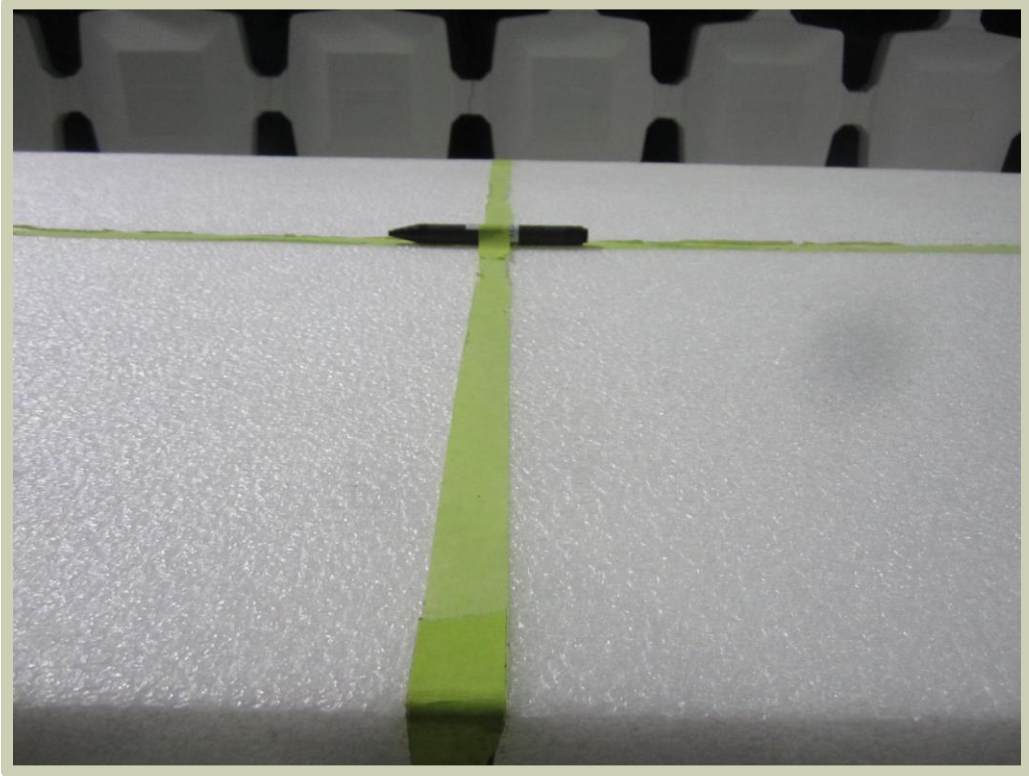
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SPURIOUS RADIATED EMISSIONS – SPOT CHECKS

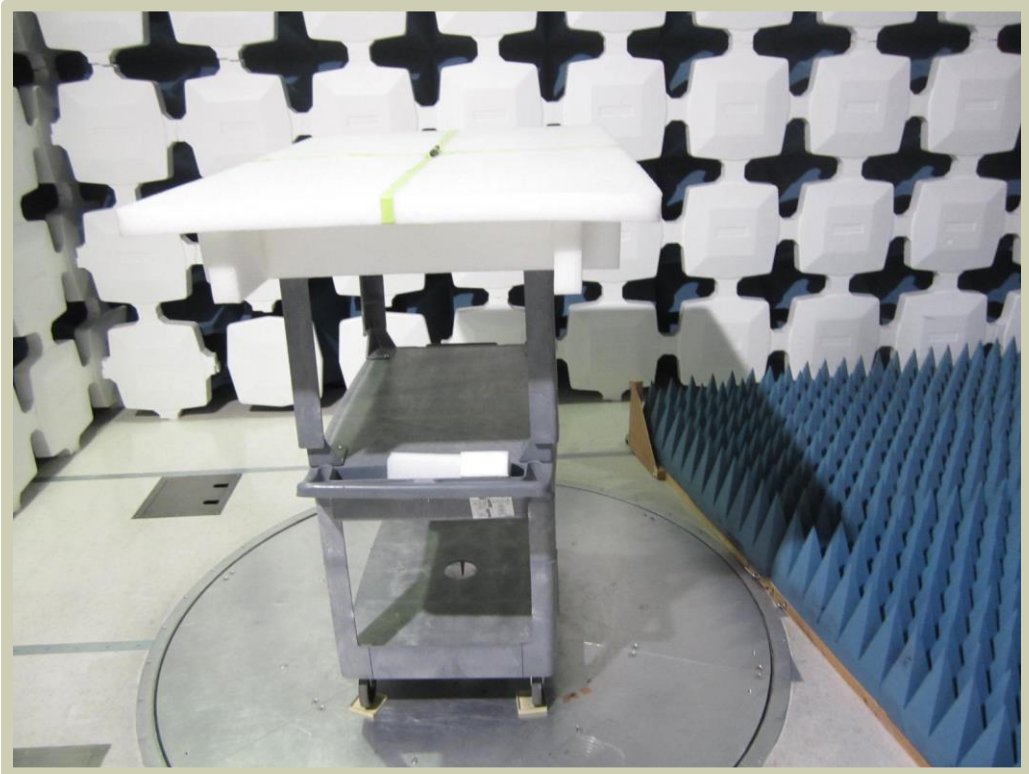
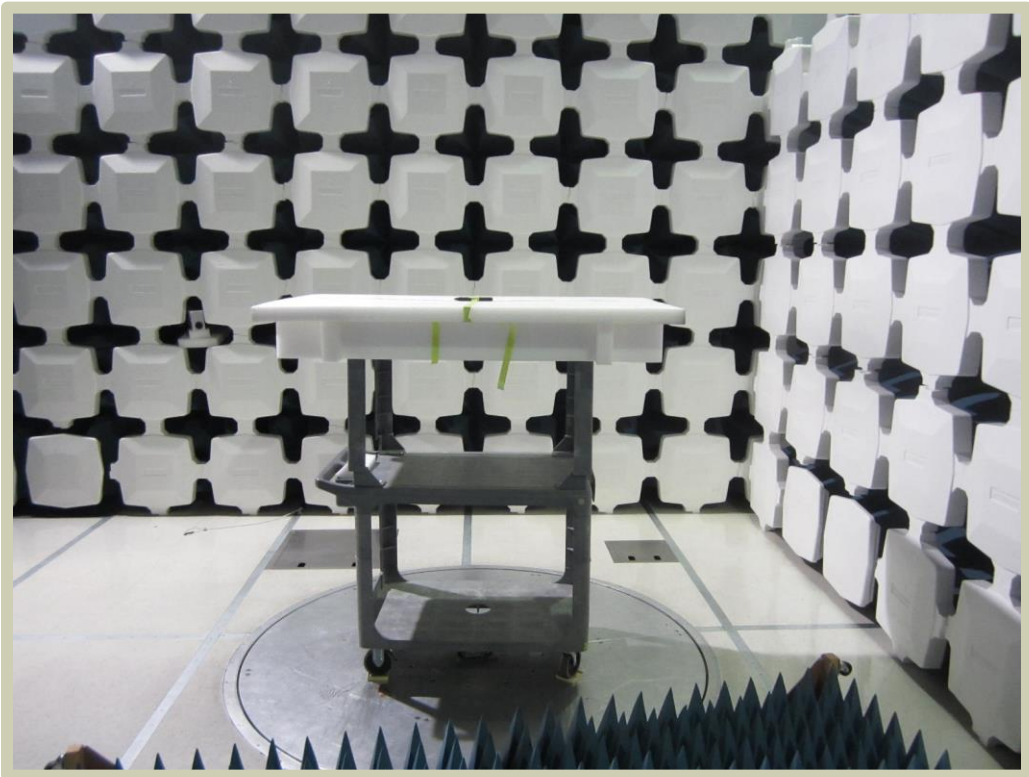


EUT in X-axis

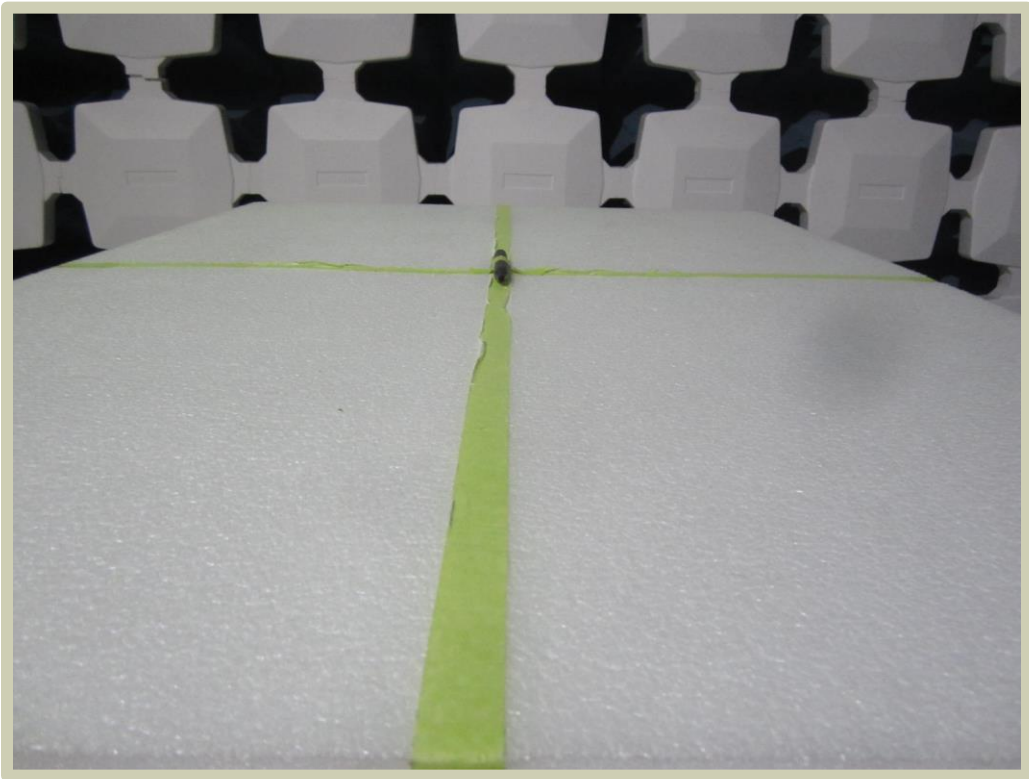


EUT in X-axis

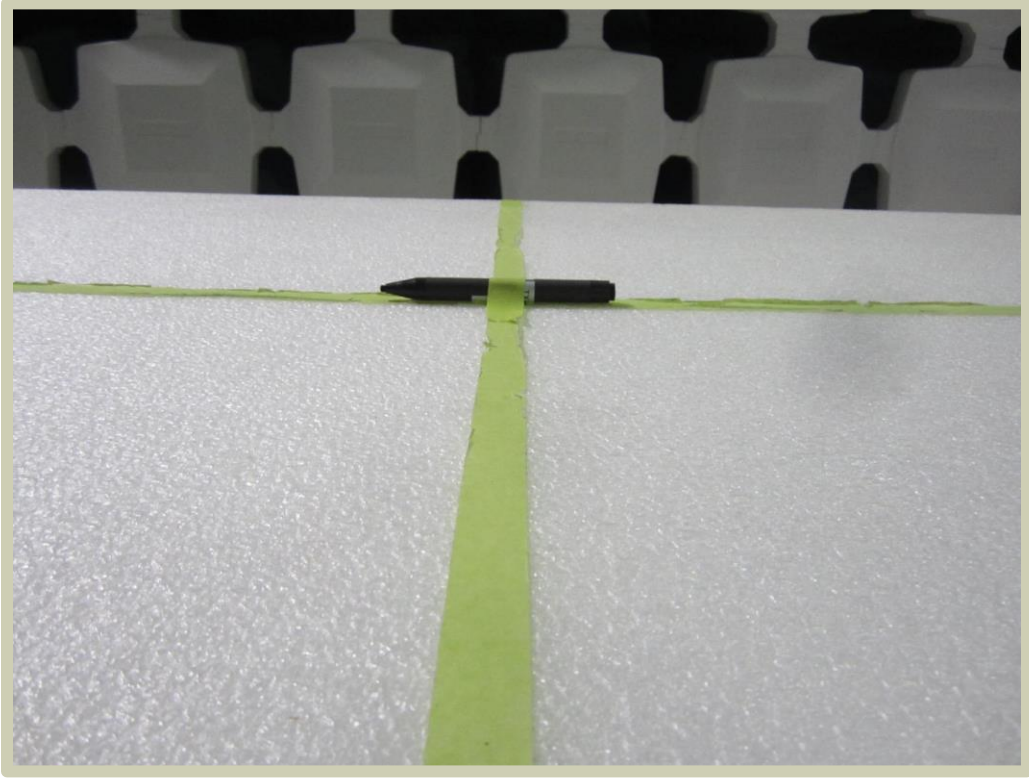
SPURIOUS RADIATED EMISSIONS – SPOT CHECKS



SPURIOUS RADIATED EMISSIONS – SPOT CHECKS

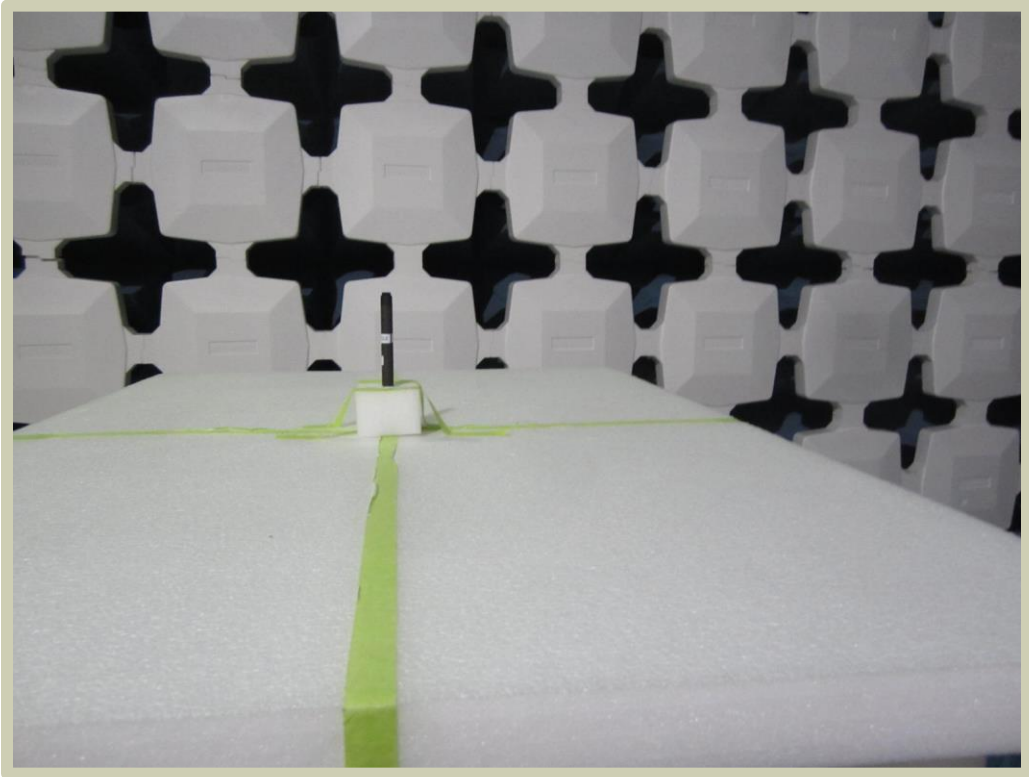


EUT in Y-axis

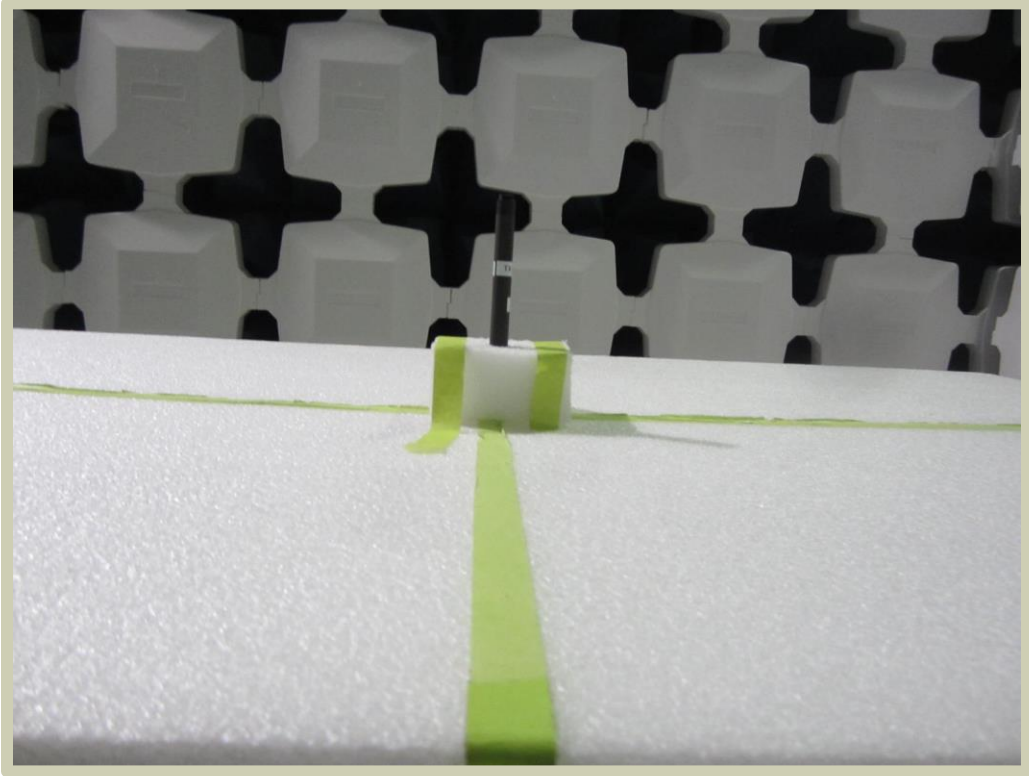


EUT in Y-axis

SPURIOUS RADIATED EMISSIONS – SPOT CHECKS



EUT in Z-axis

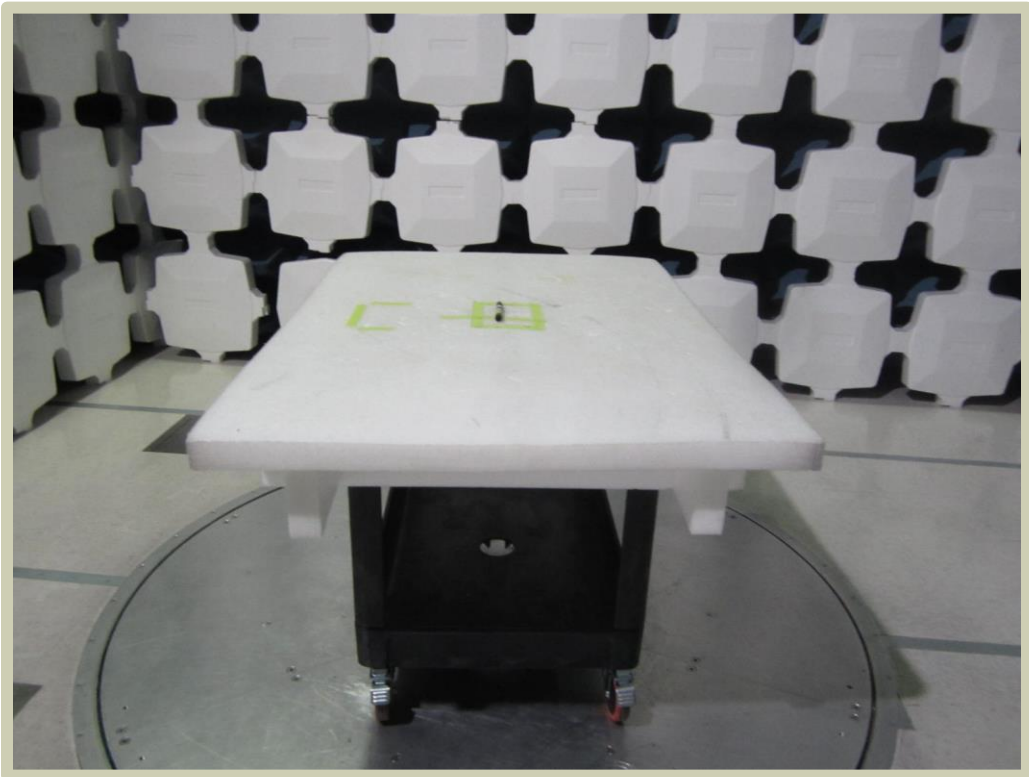


EUT in Z-axis

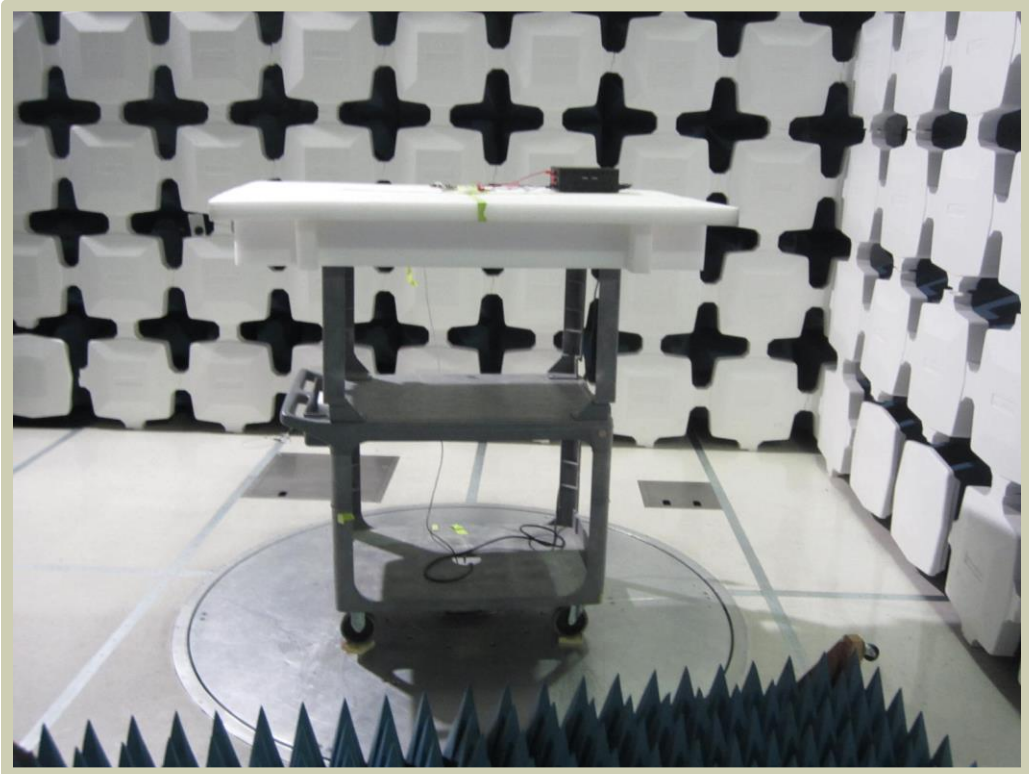
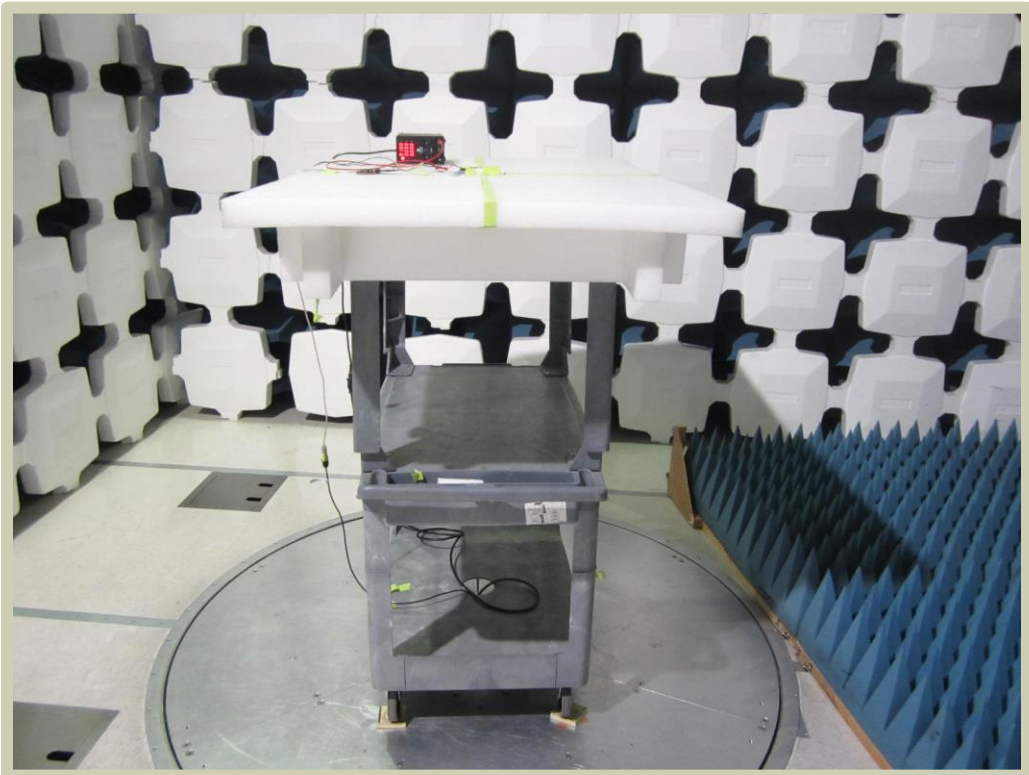
SPURIOUS RADIATED EMISSIONS – SPOT CHECKS



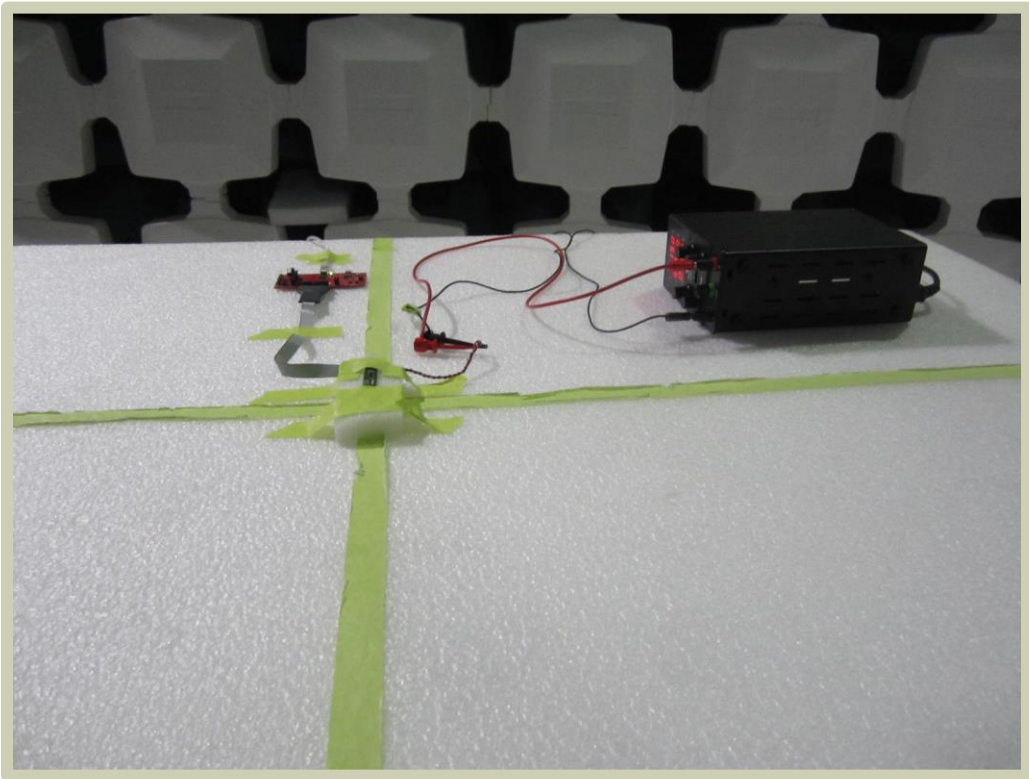
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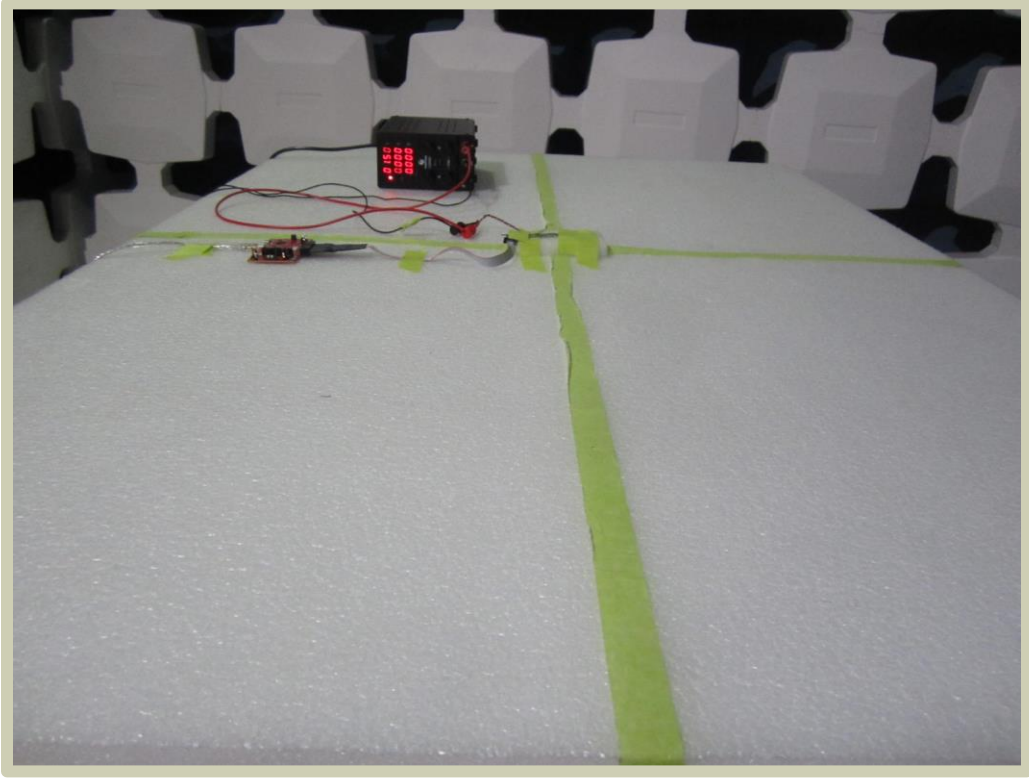
SPURIOUS RADIATED EMISSIONS – SPOT CHECKS



SPURIOUS RADIATED EMISSIONS – SPOT CHECKS

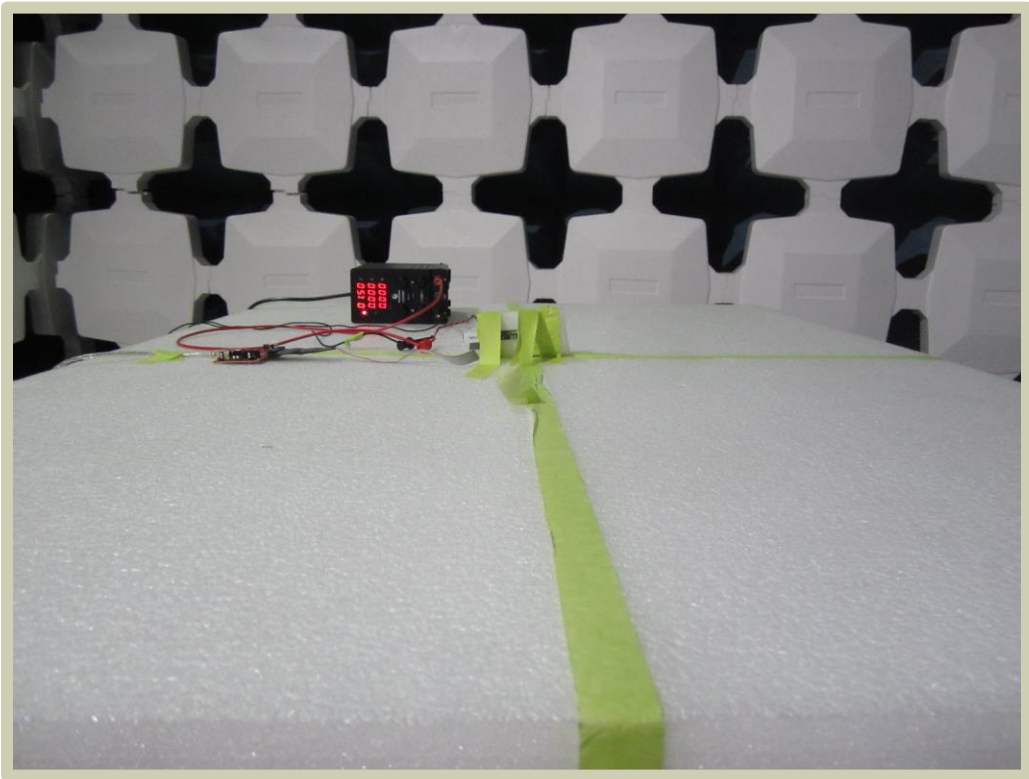


EUT in X-axis

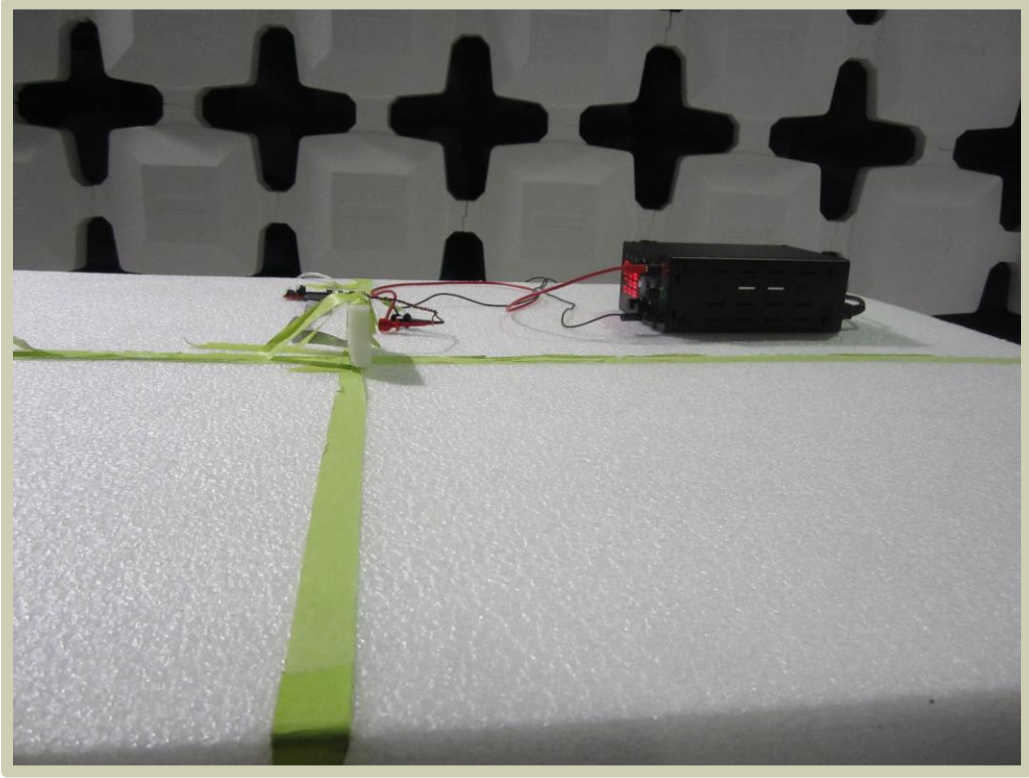


EUT in X-axis

SPURIOUS RADIATED EMISSIONS – SPOT CHECKS

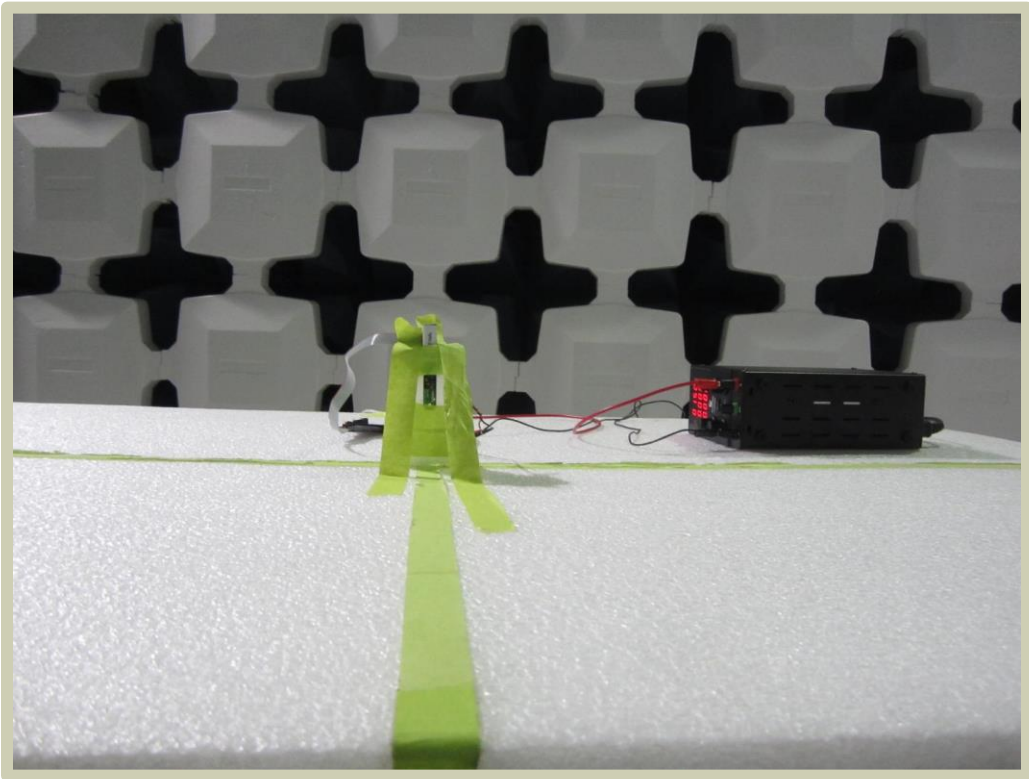


EUT in Y-axis

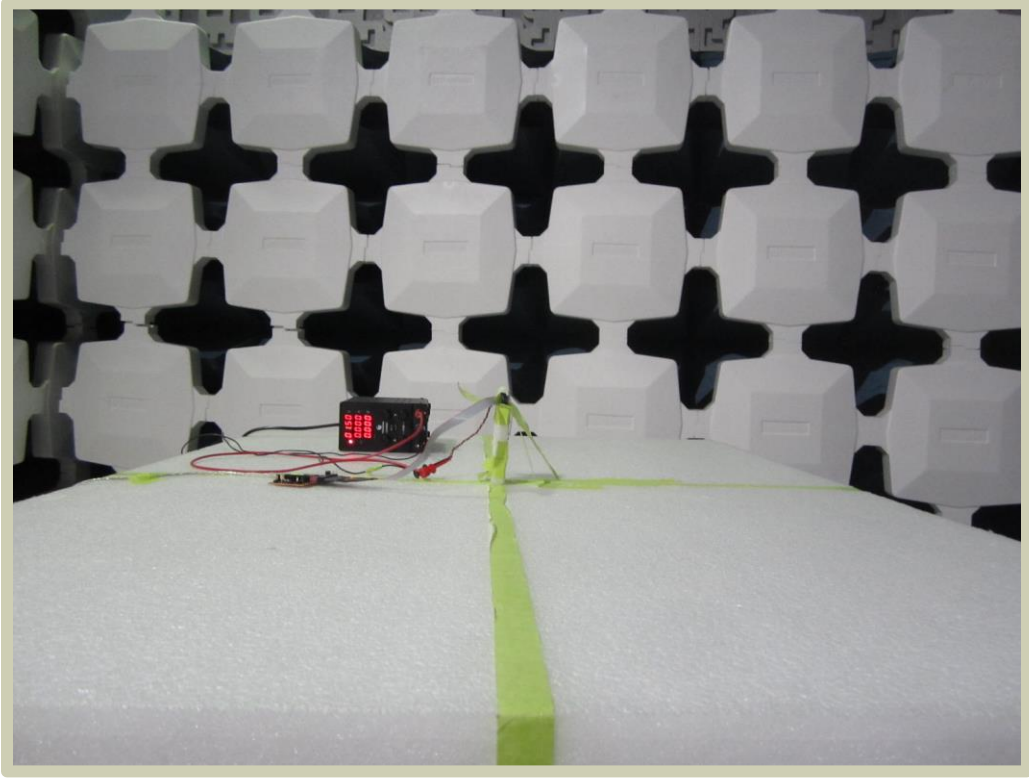


EUT in Y-axis

SPURIOUS RADIATED EMISSIONS – SPOT CHECKS



EUT in Z-axis



EUT in Z-axis

SPURIOUS RADIATED EMISSIONS – SPOT CHECKS

