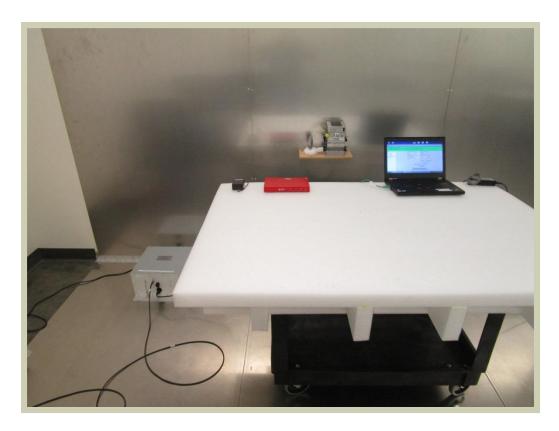
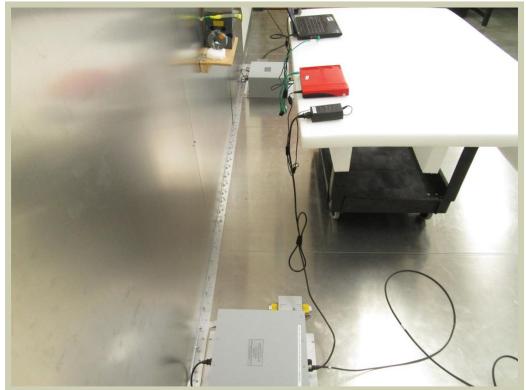
POWERLINE CONDUCTED EMISSIONS







POWERLINE CONDUCTED EMISSIONS

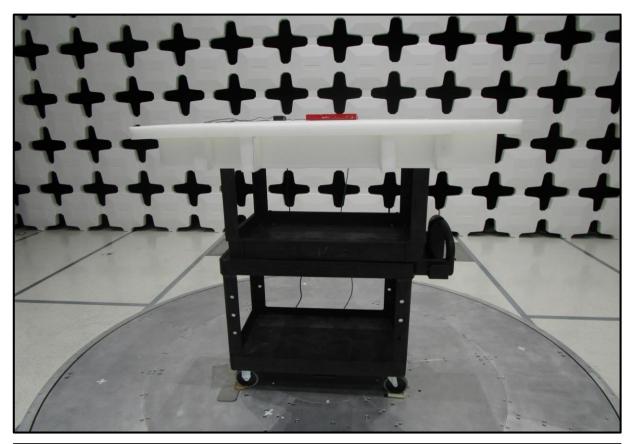


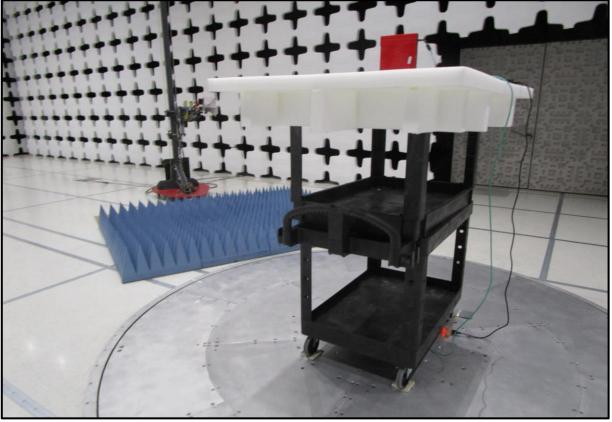




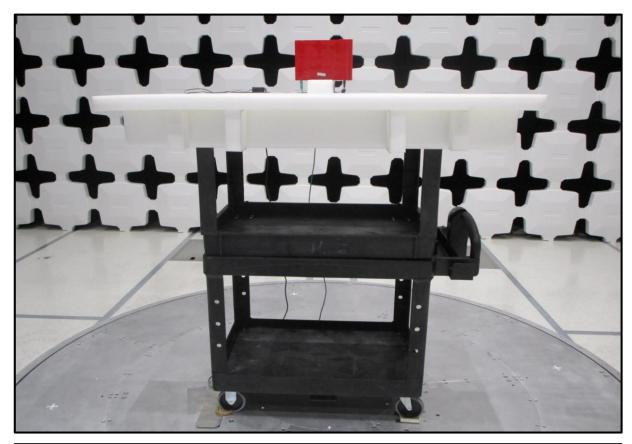
Report No. VDEI0009.3 2/66

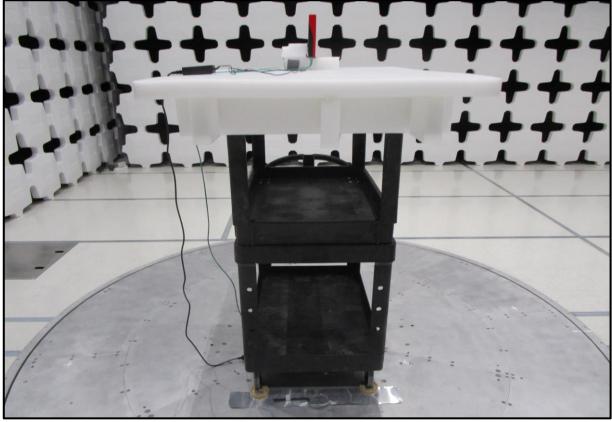




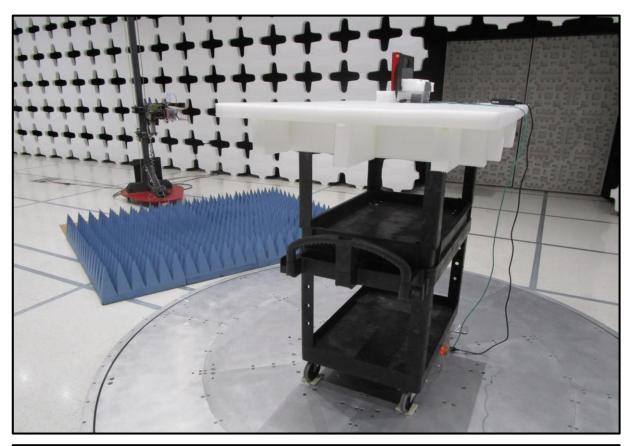






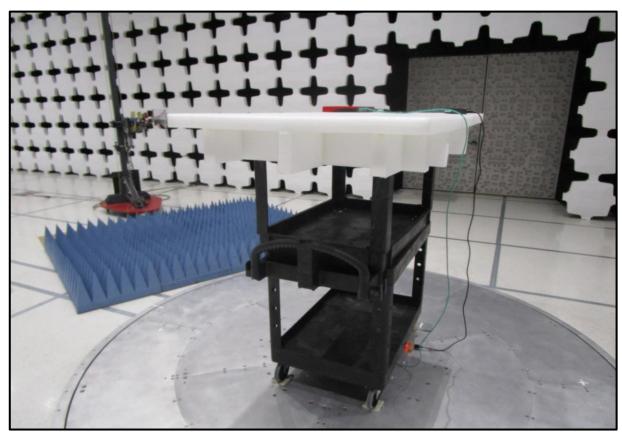


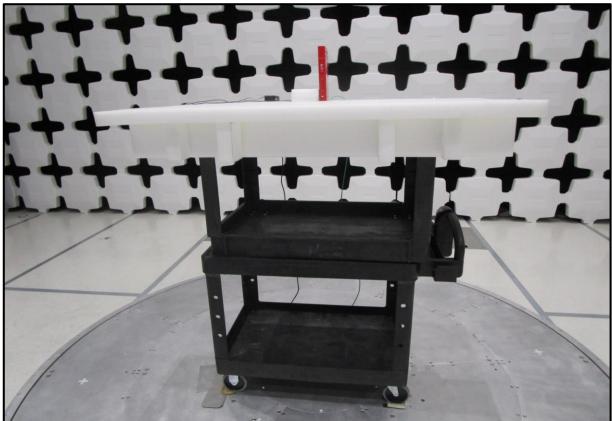








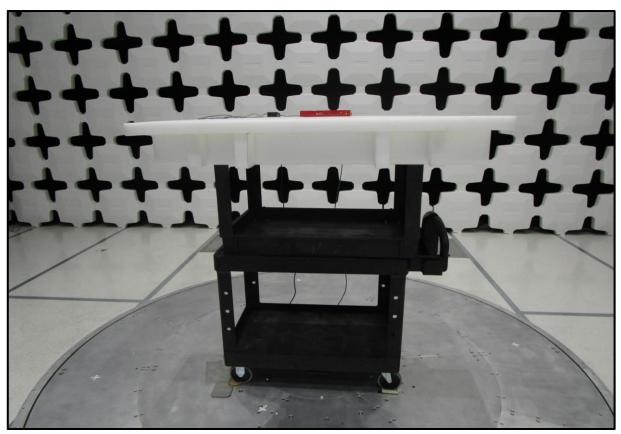


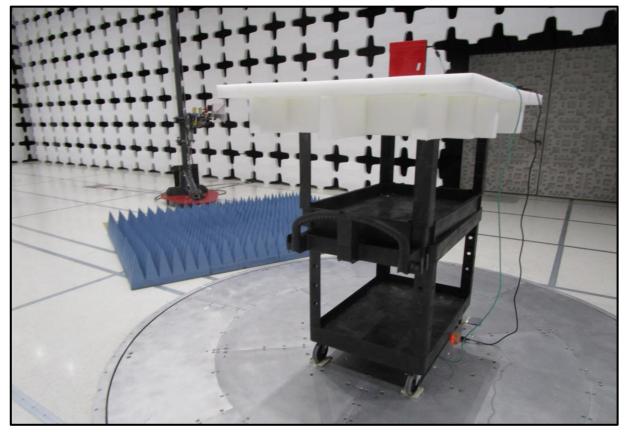




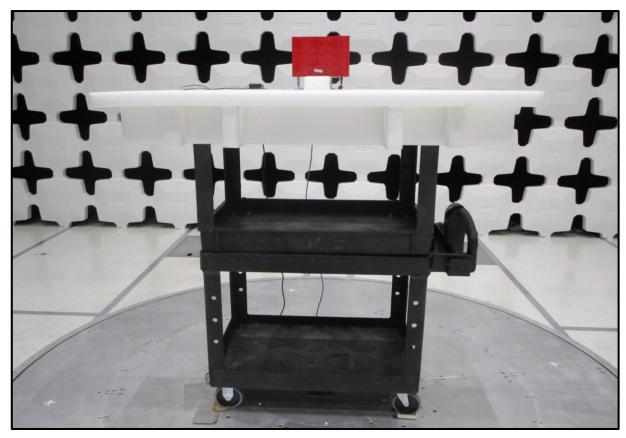


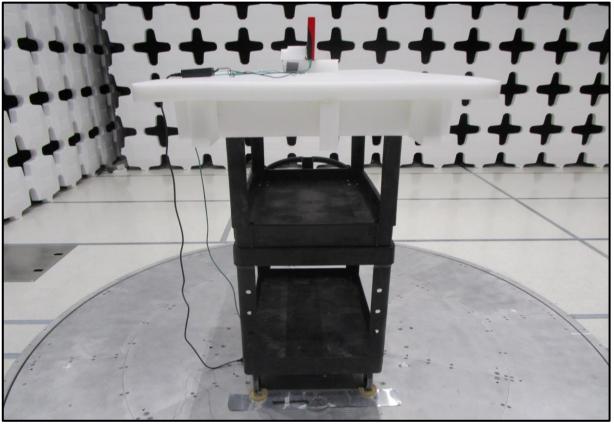




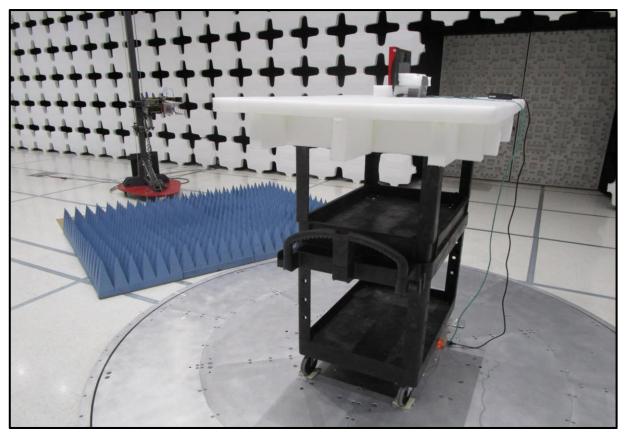










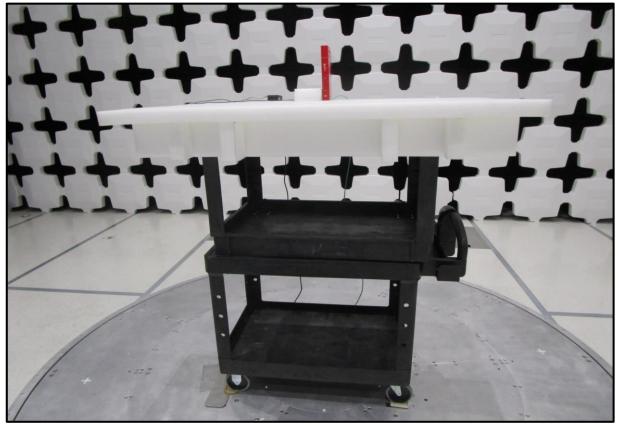




Report No. VDEI0009.3 10/66





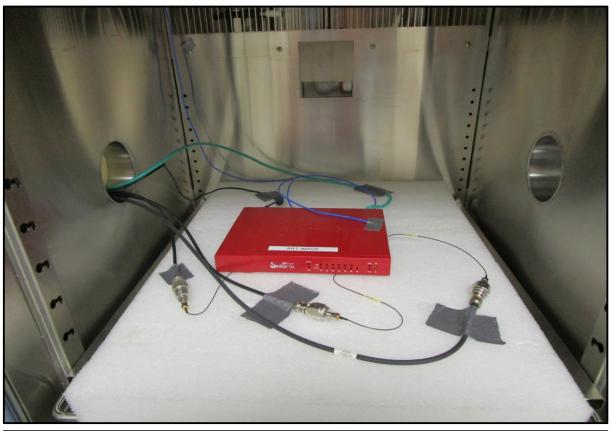


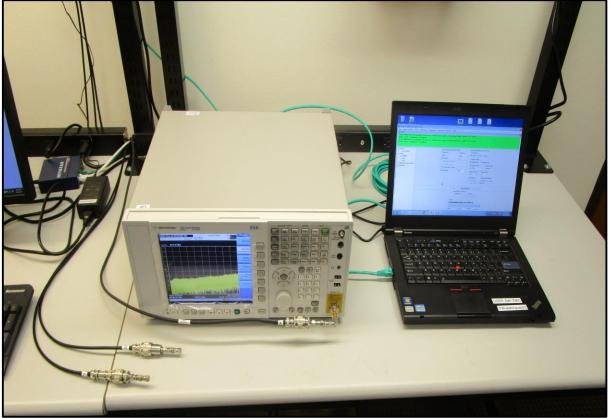
Report No. VDEI0009.3 11/66





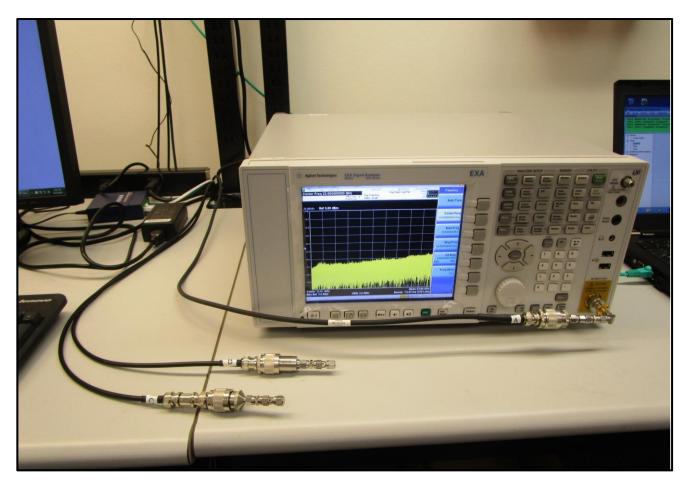






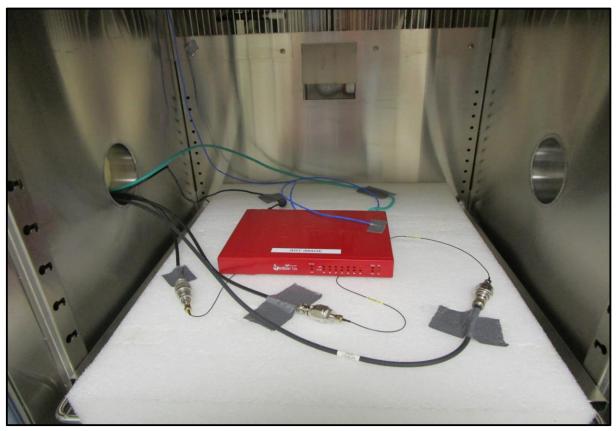
Report No. VDEI0009.3 13/66

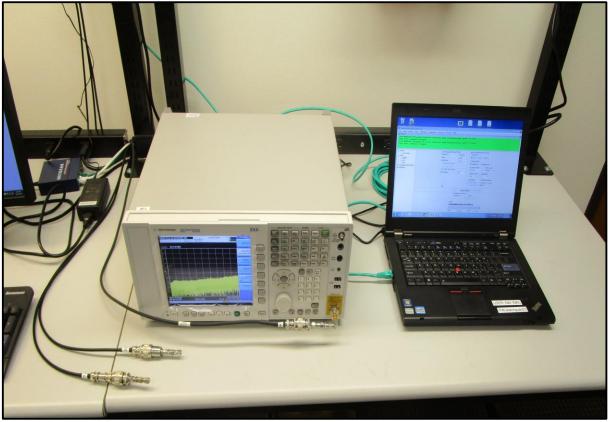




Report No. VDEI0009.3 14/66

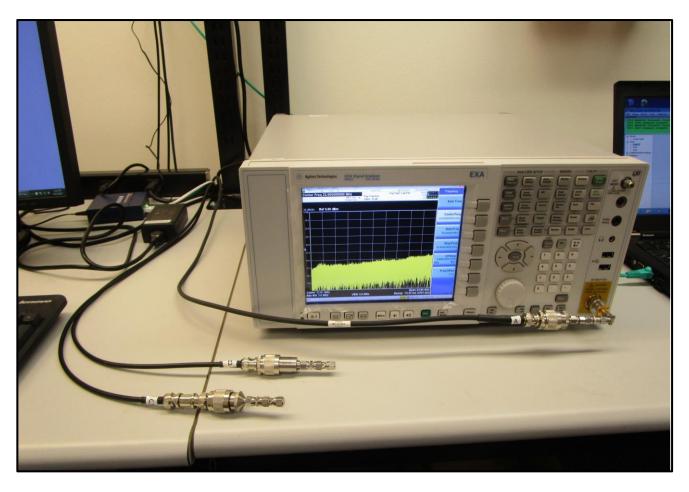






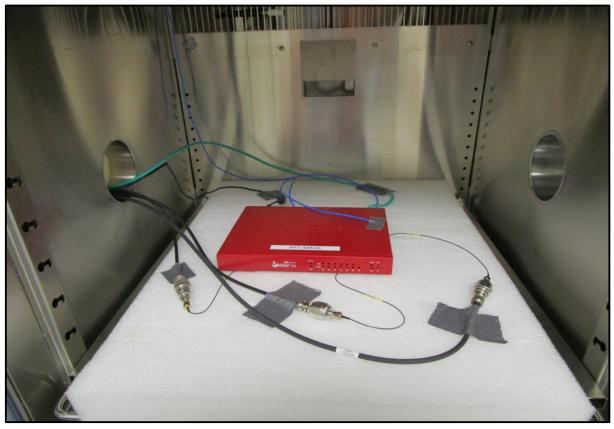
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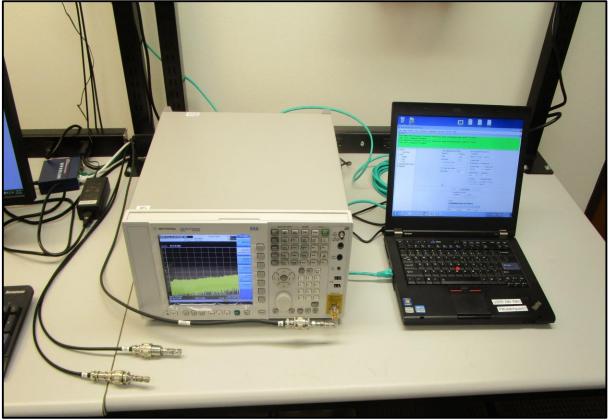




Report No. VDEI0009.3 16/66

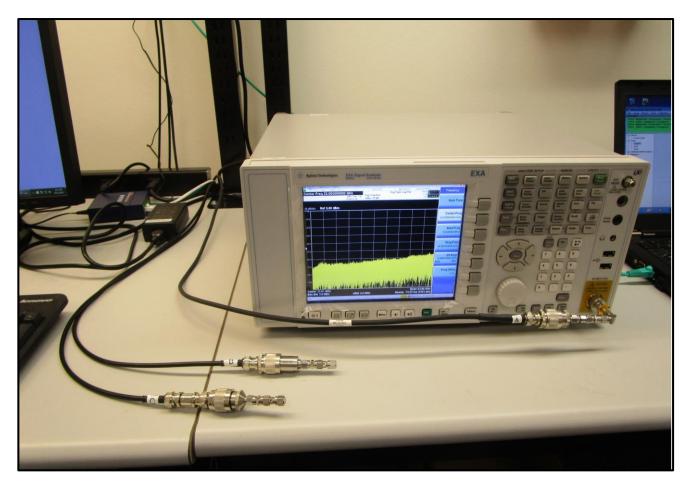






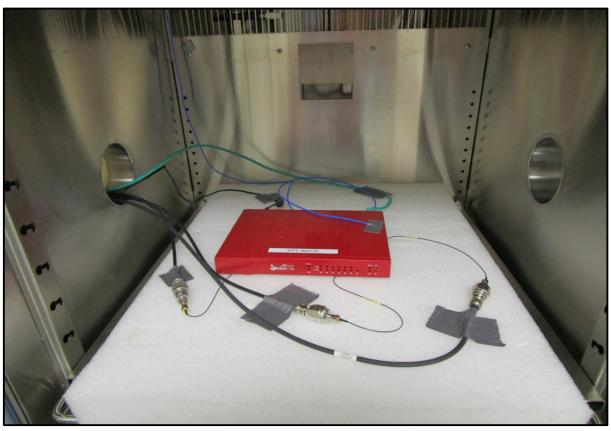
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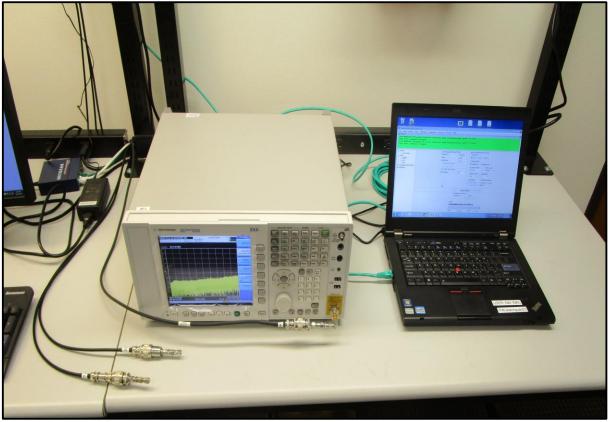




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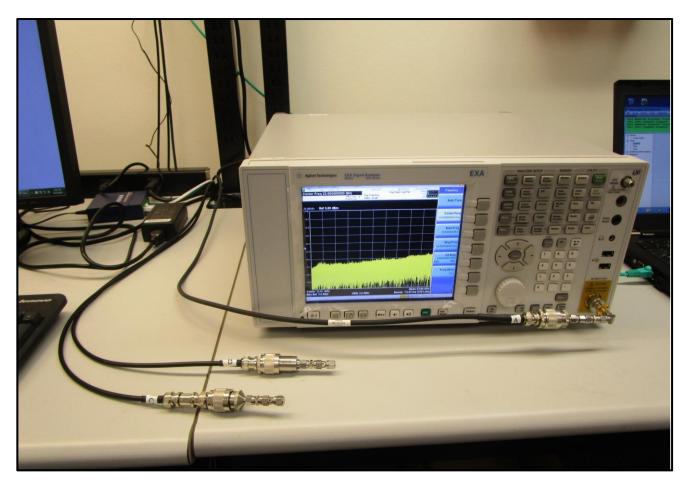






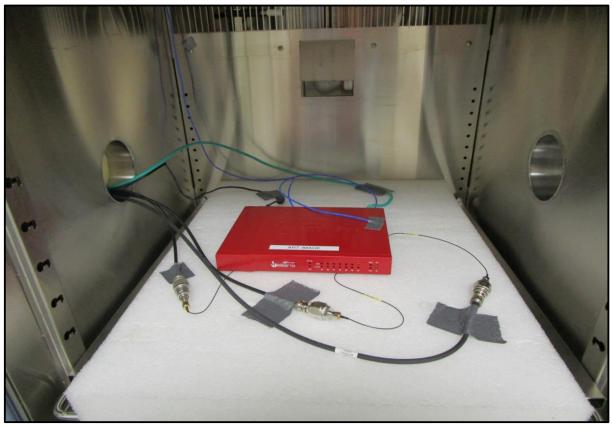
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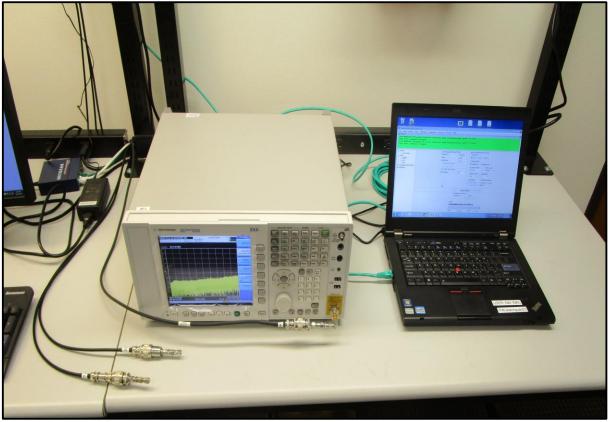




Report No. VDEI0009.3 20/66

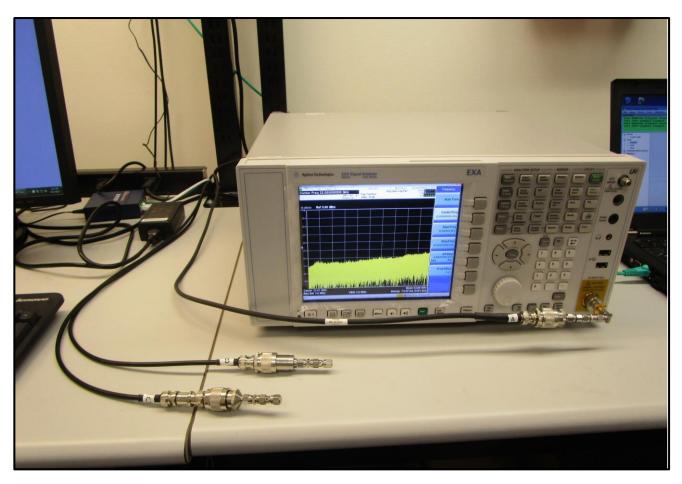






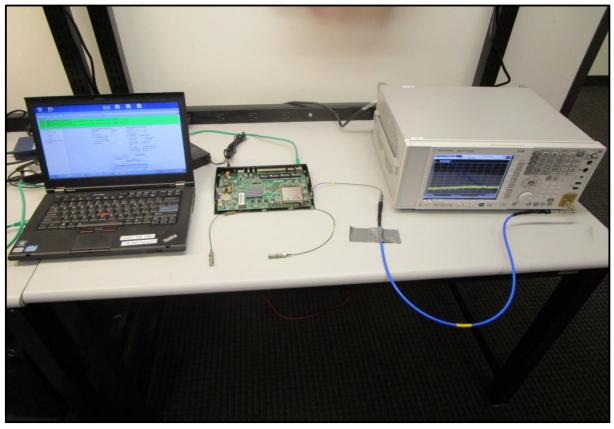
Report No. VDEI0009.3 21/66





Report No. VDEI0009.3 22/66

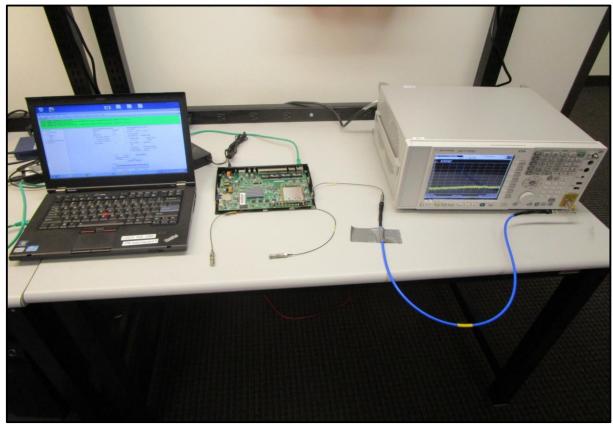


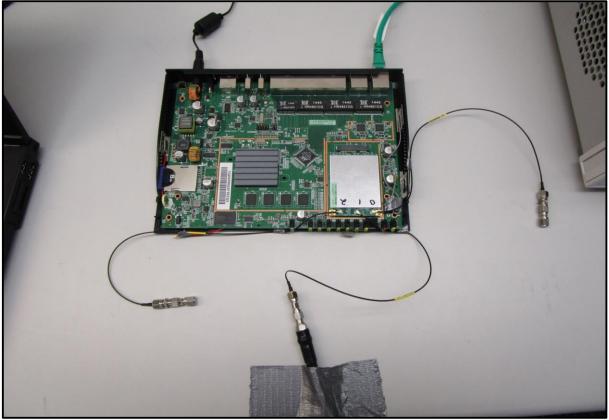




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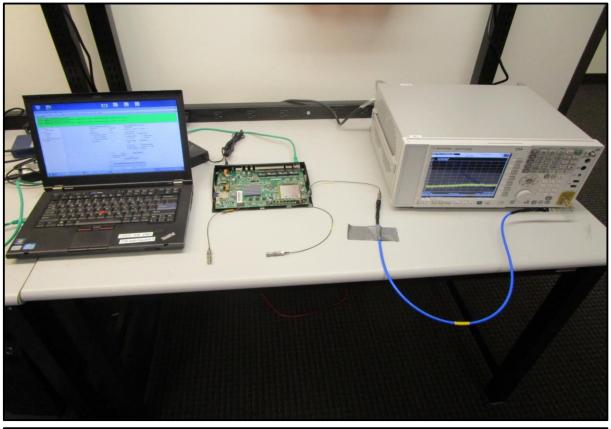


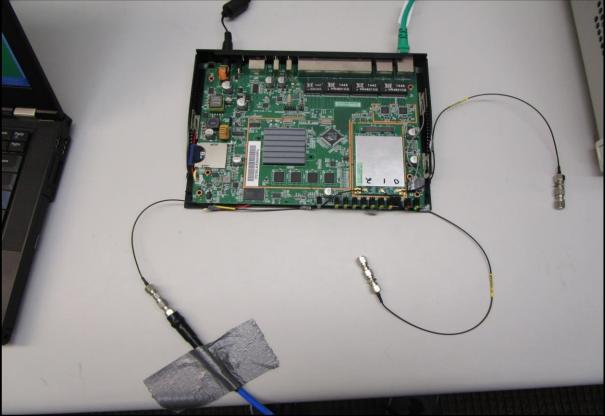




Report No. VDEI0009.3 24/66

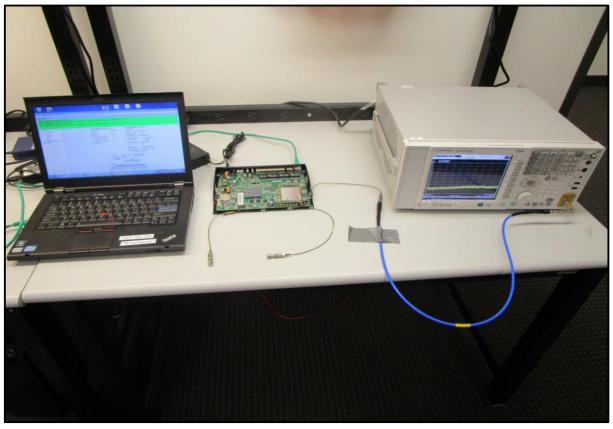






Report No. VDEI0009.3 25/66

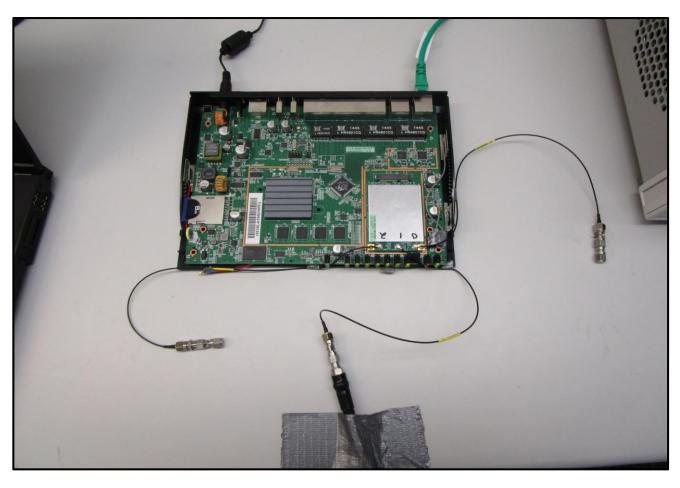






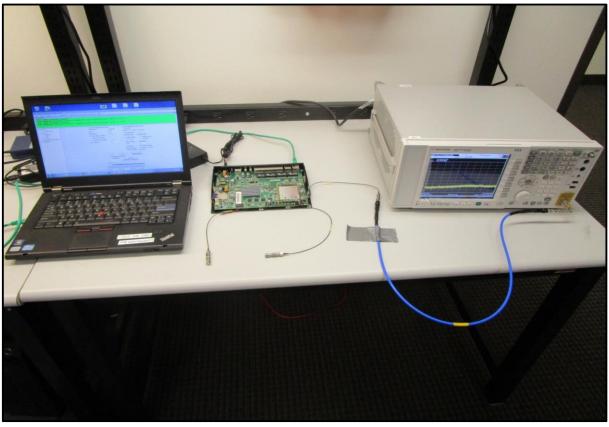
Report No. VDEI0009.3 26/66

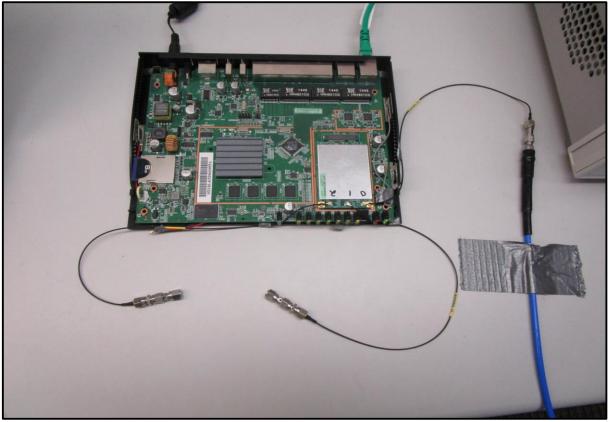




Report No. VDEI0009.3 27/66

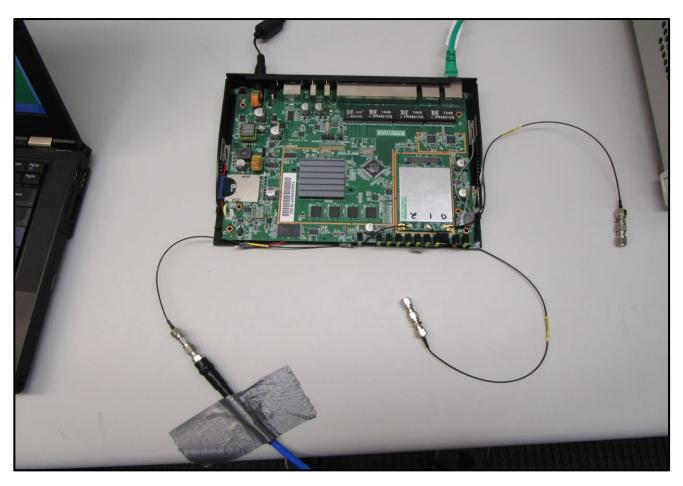






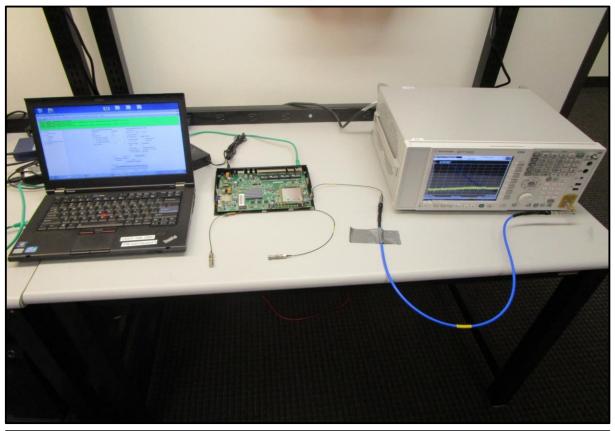
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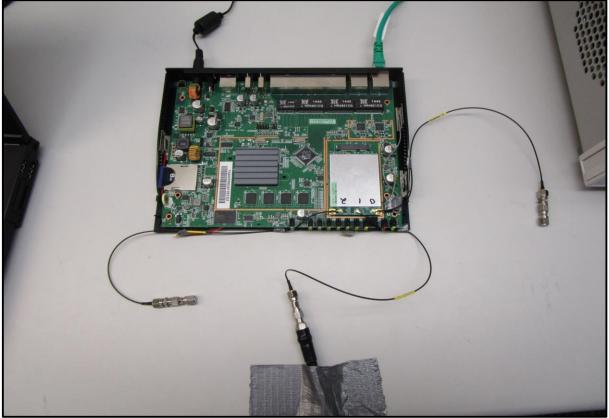




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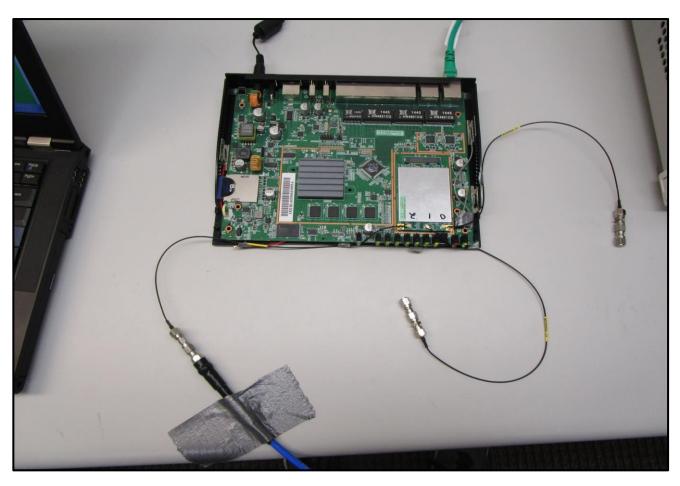






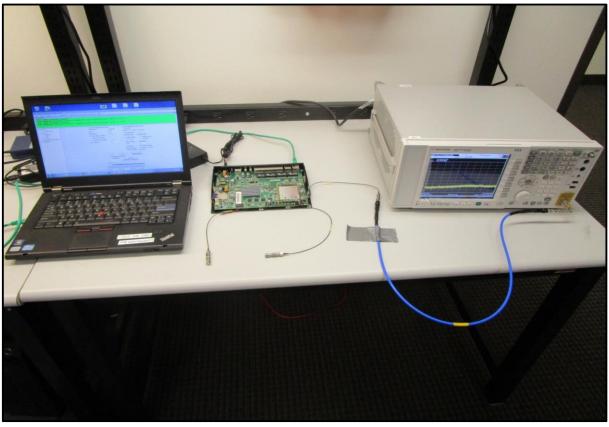
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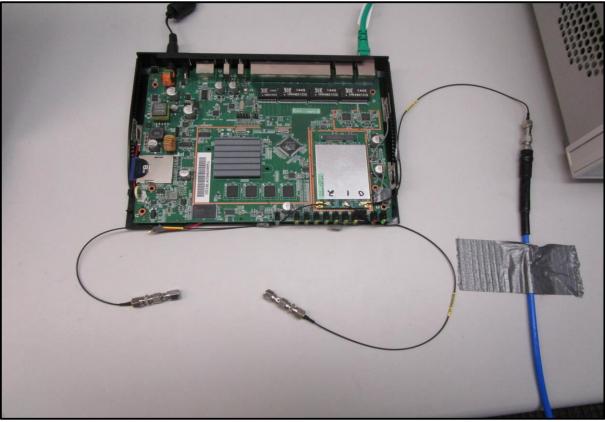




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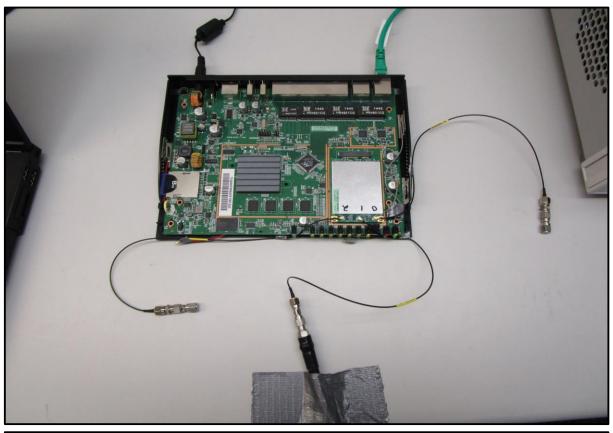


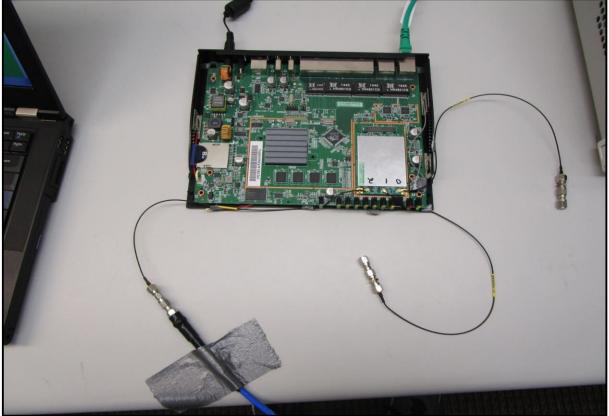




Report No. VDEI0009.3 32/66



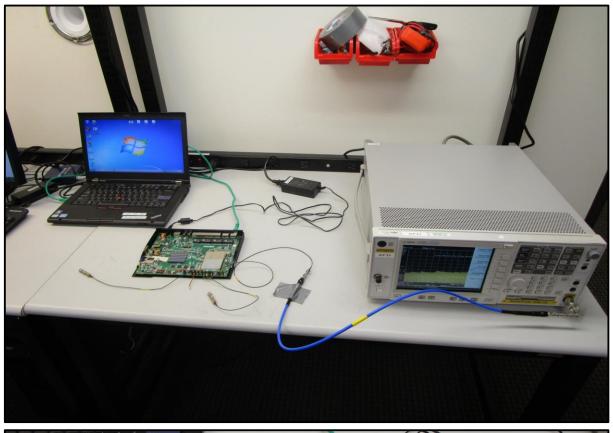


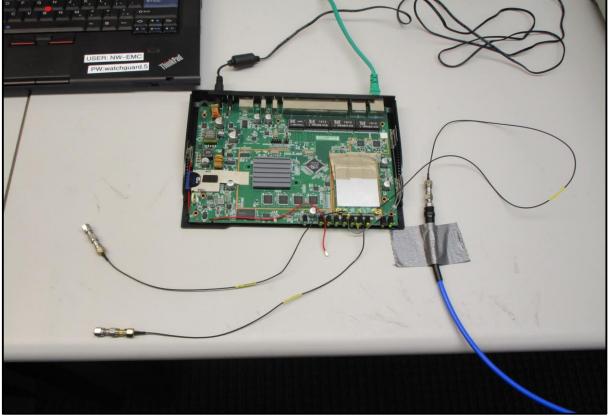


Report No. VDEI0009.3 33/66

MAXIMUM CONDUCTED OUTPUT POWER



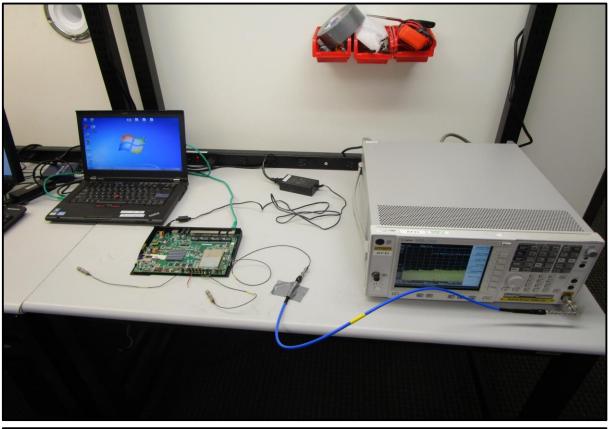




Report No. VDEI0009.3 34/66

MAXIMUM CONDUCTED OUTPUT POWER



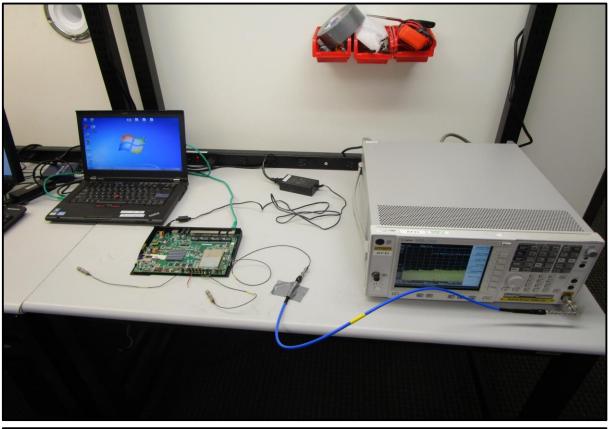




Report No. VDEI0009.3 35/66

MAXIMUM CONDUCTED OUTPUT POWER

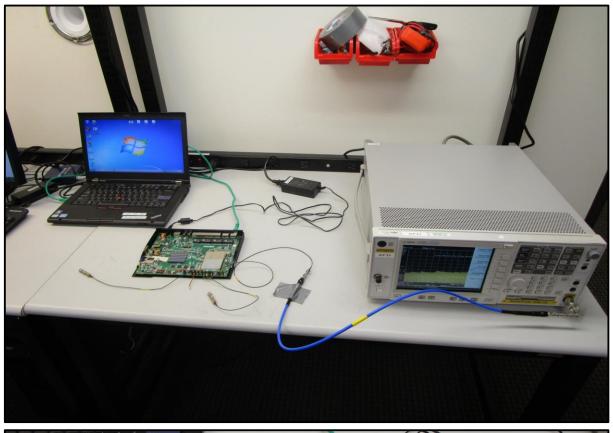


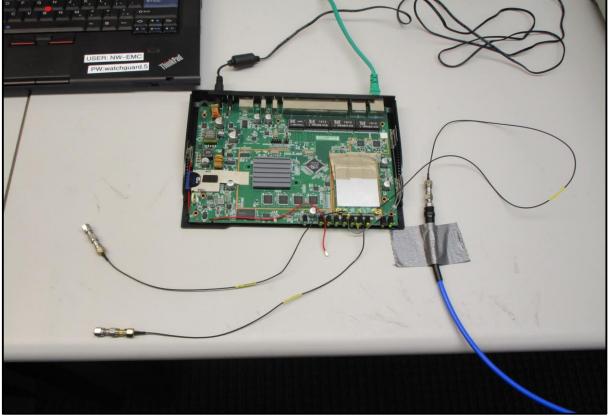




Report No. VDEI0009.3 36/66

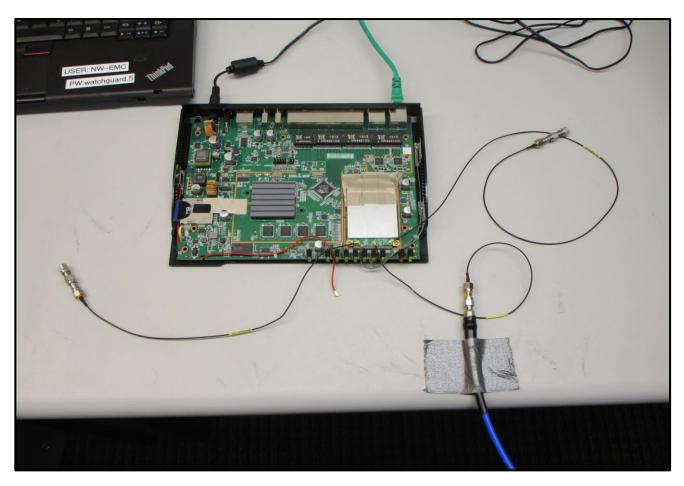






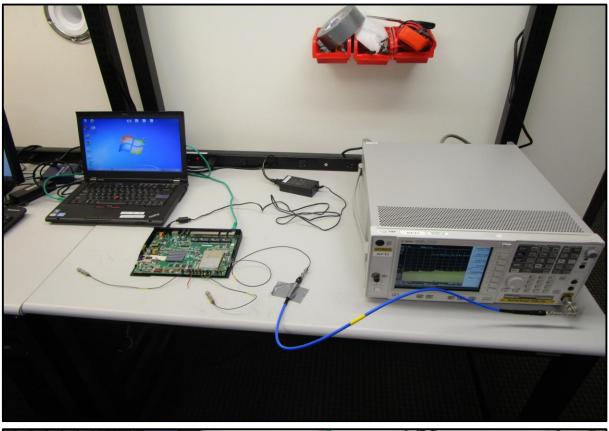
Report No. VDEI0009.3 37/66

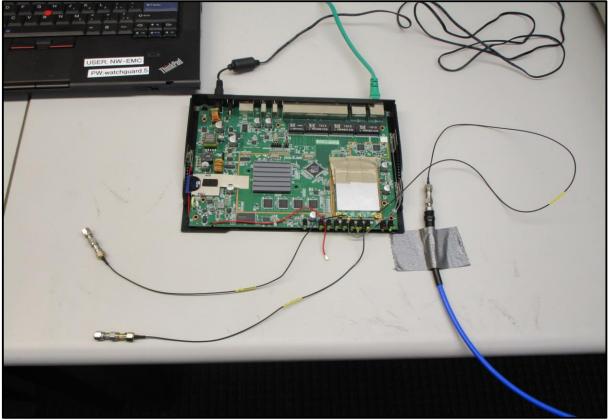




Report No. VDEI0009.3 38/66







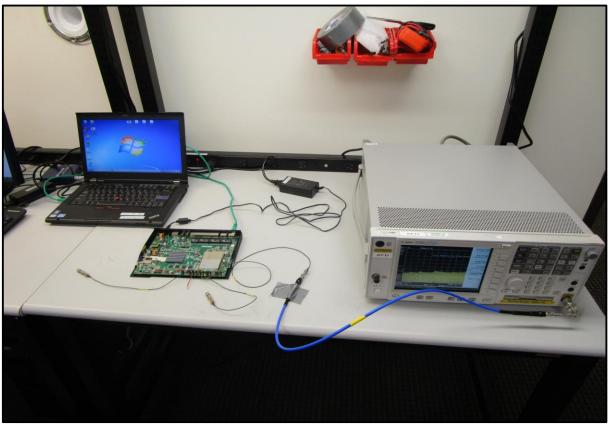
Report No. VDEI0009.3 39/66





Report No. VDEI0009.3 40/66







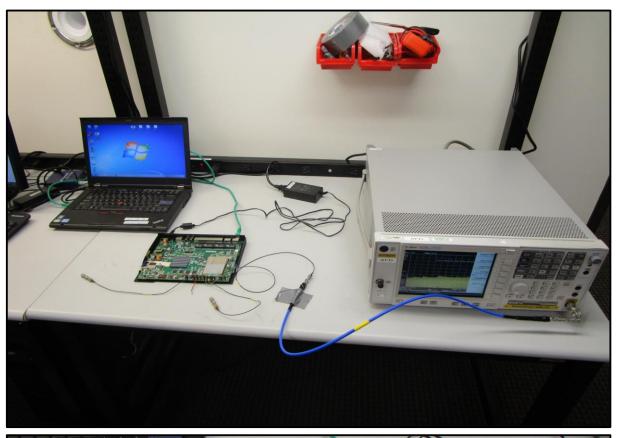
Report No. VDEI0009.3 41/66

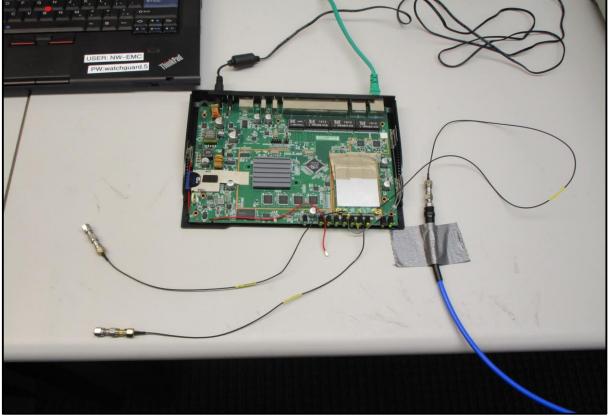




Report No. VDEI0009.3 42/66

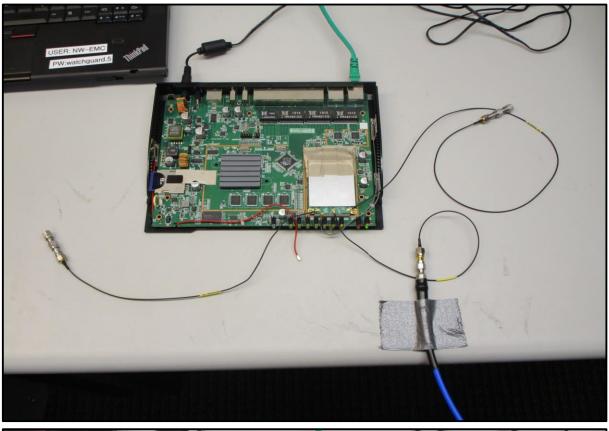






Report No. VDEI0009.3 43/66

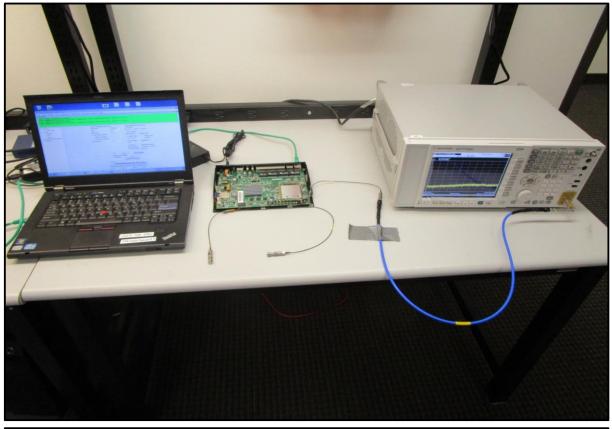


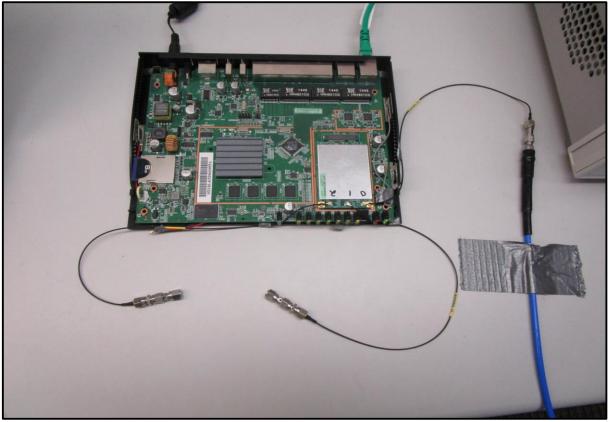




Report No. VDEI0009.3 44/66

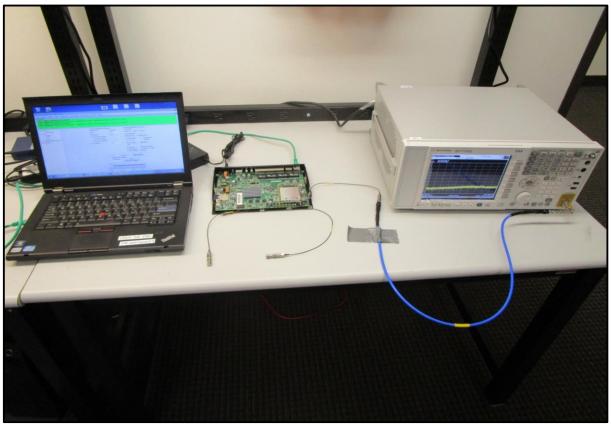


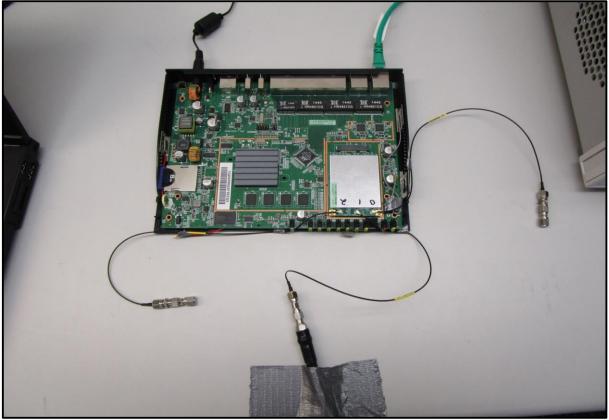




Report No. VDEI0009.3 45/66

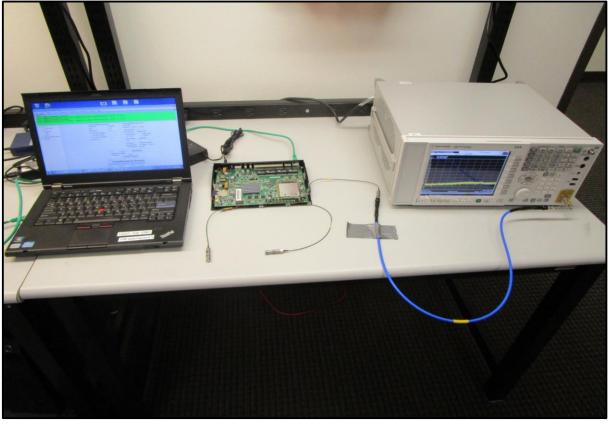


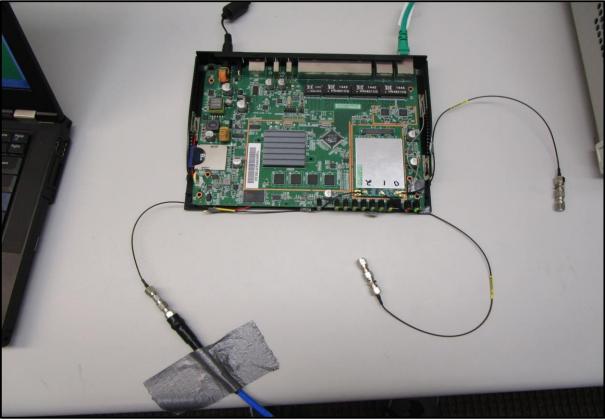




Report No. VDEI0009.3 46/66

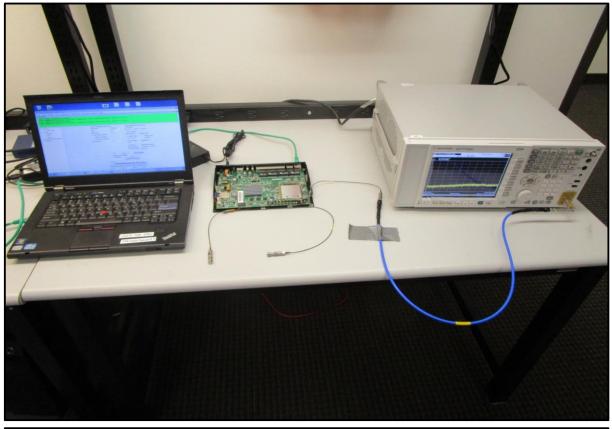






Report No. VDEI0009.3 47/66

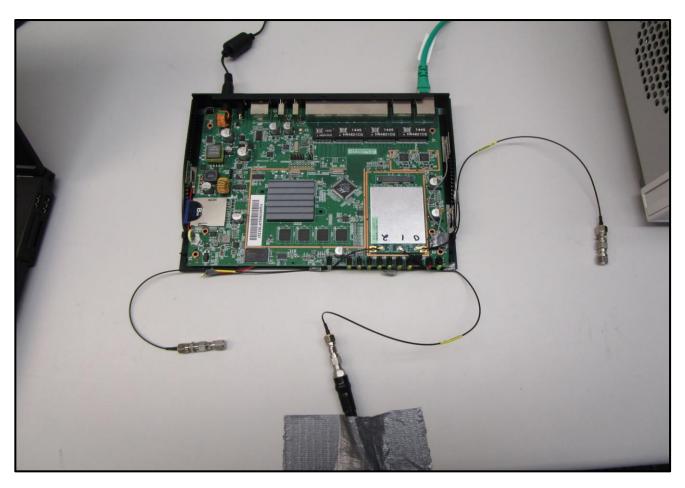






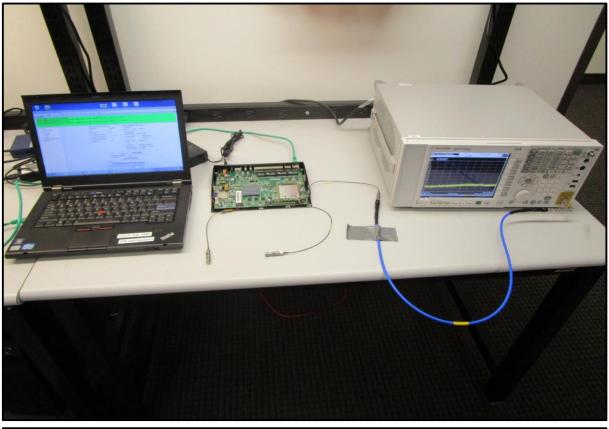
Report No. VDEI0009.3 48/66





Report No. VDEI0009.3 49/66

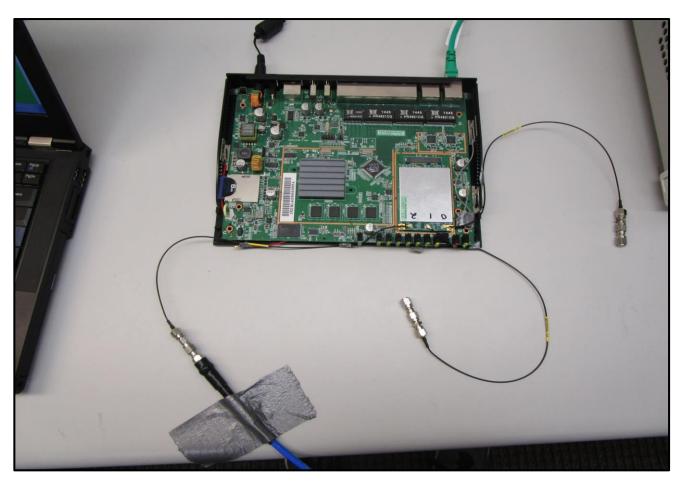






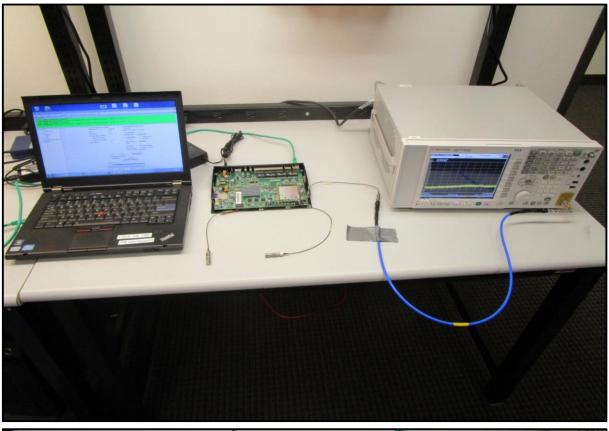
Report No. VDEI0009.3 50/66

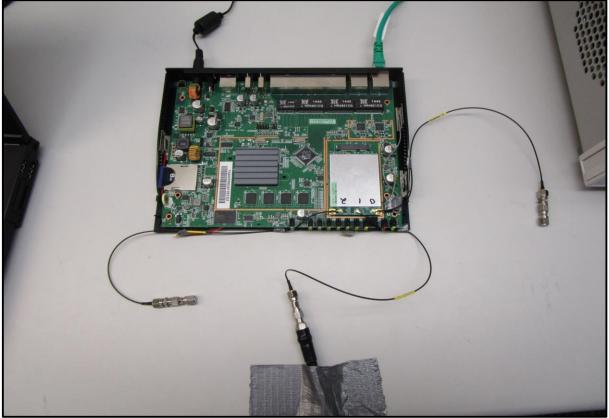




Report No. VDEI0009.3 51/66

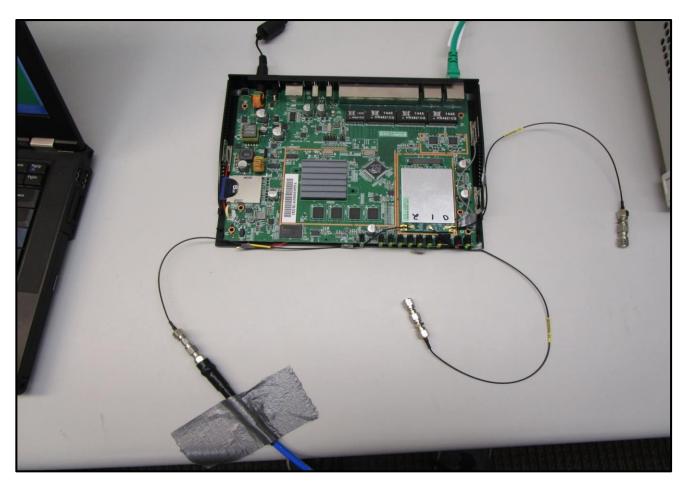






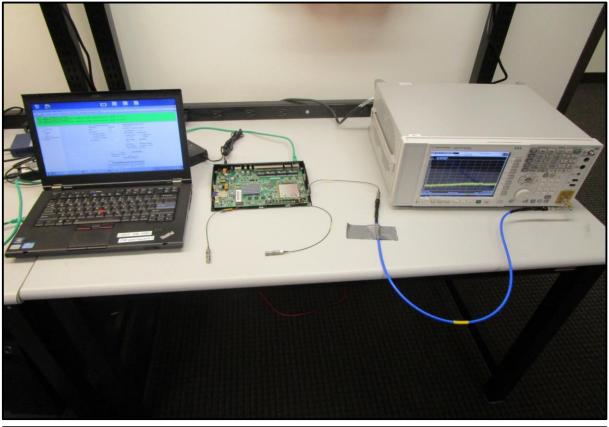
Report No. VDEI0009.3 52/66

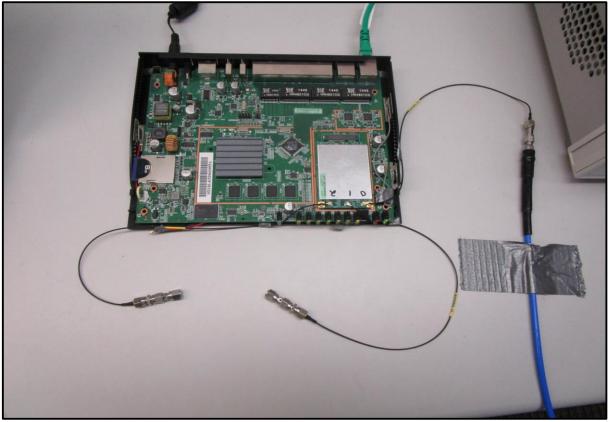




Report No. VDEI0009.3 53/66

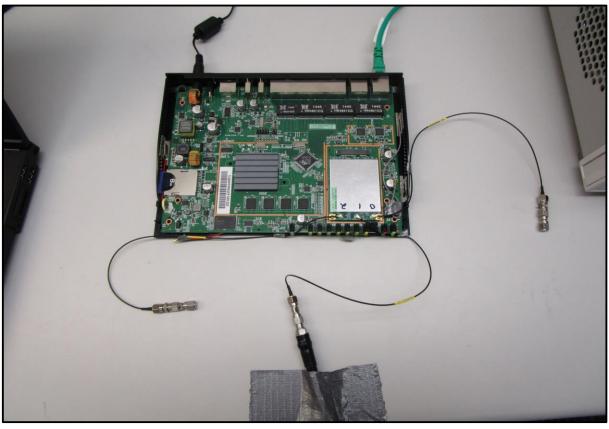


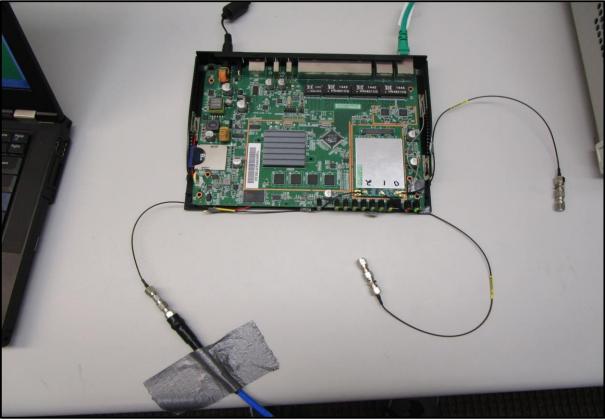




Report No. VDEI0009.3 54/66

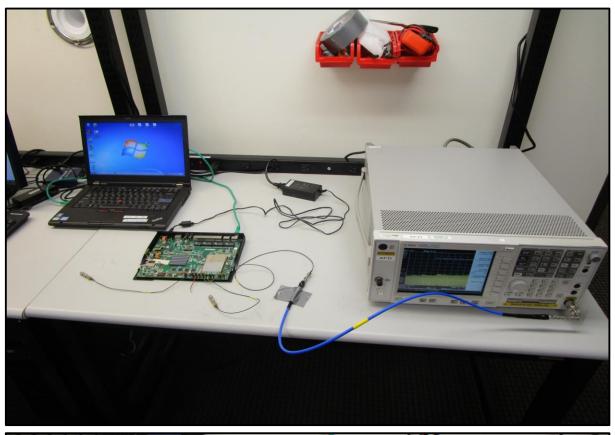


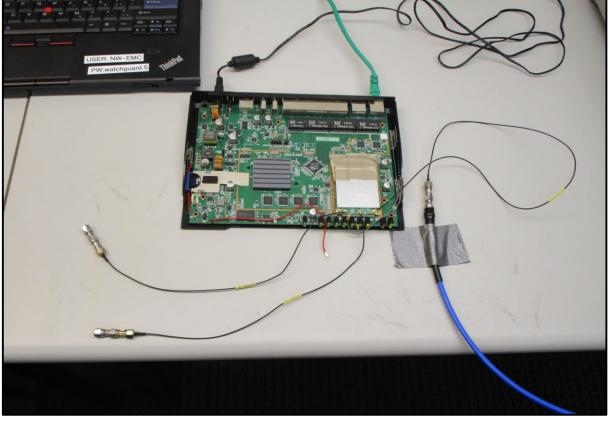




Report No. VDEI0009.3 55/66

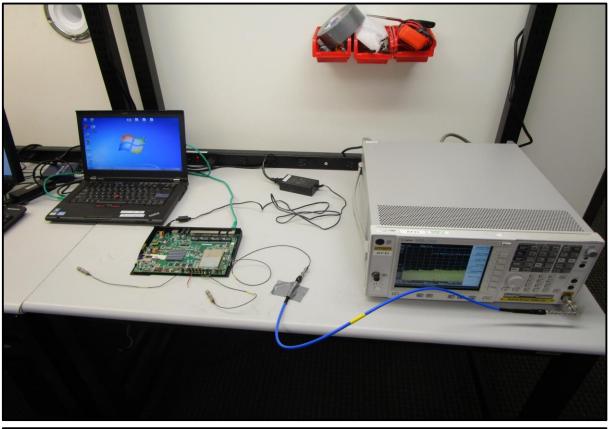






Report No. VDEI0009.3 56/66

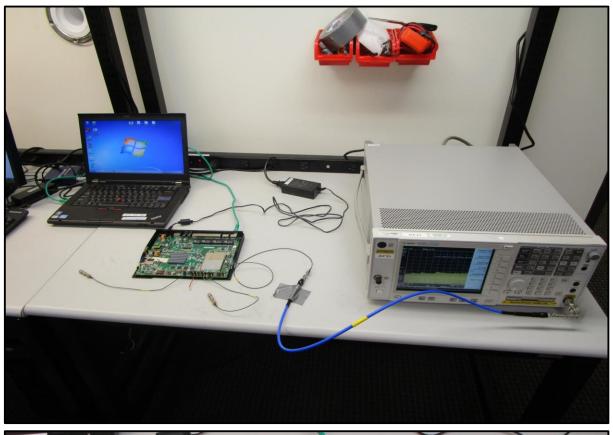






Report No. VDEI0009.3 57/66

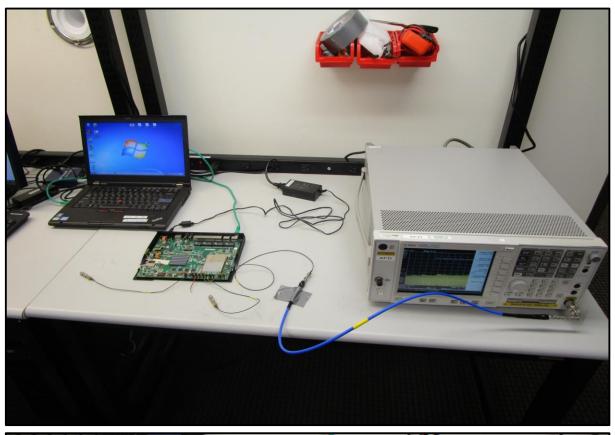


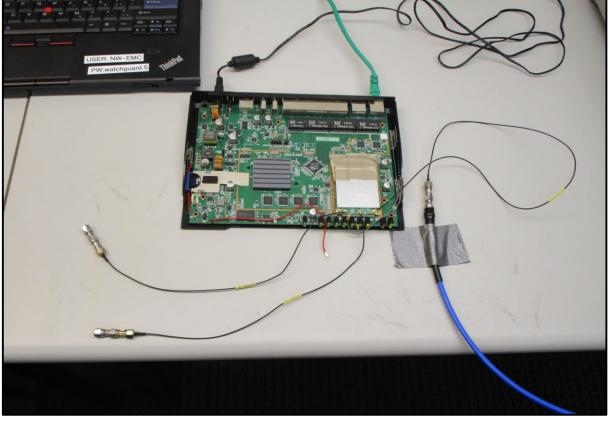




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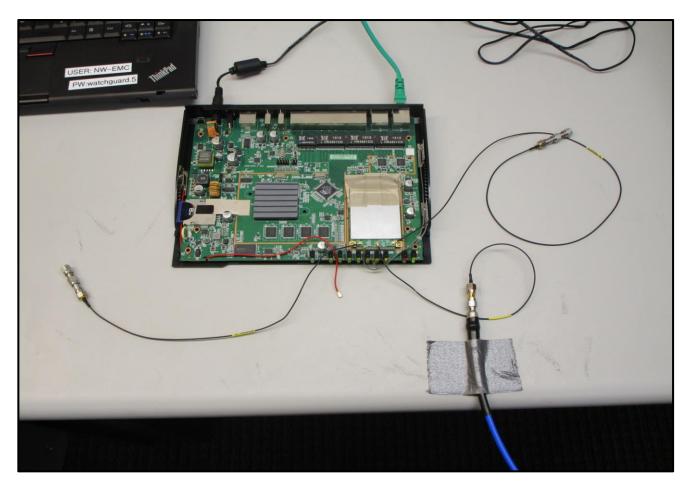






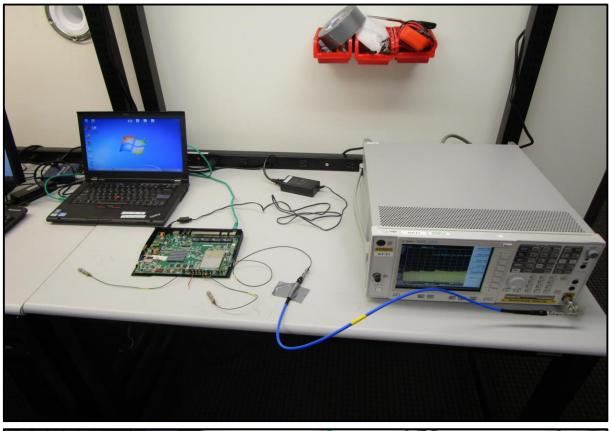
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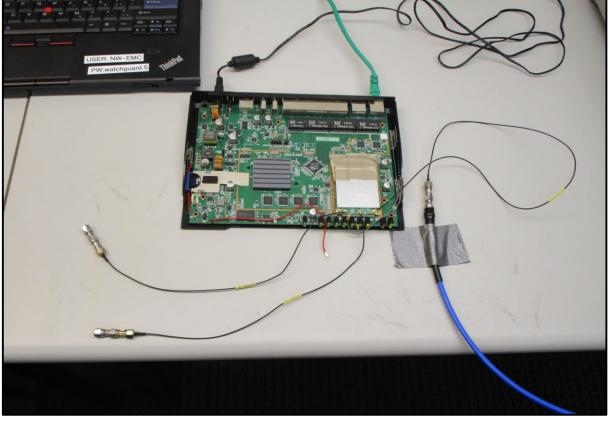




Report No. VDEI0009.3 60/66







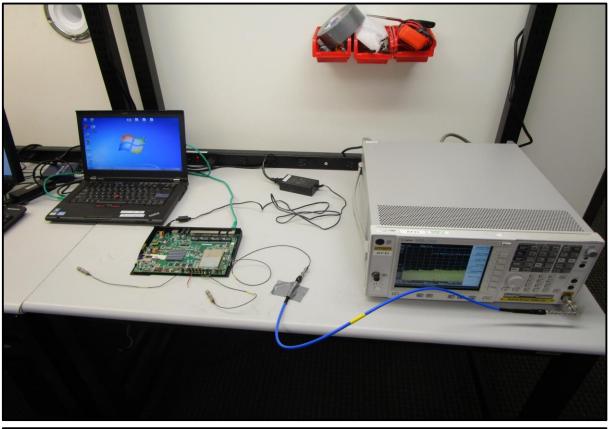
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Report No. VDEI0009.3 62/66







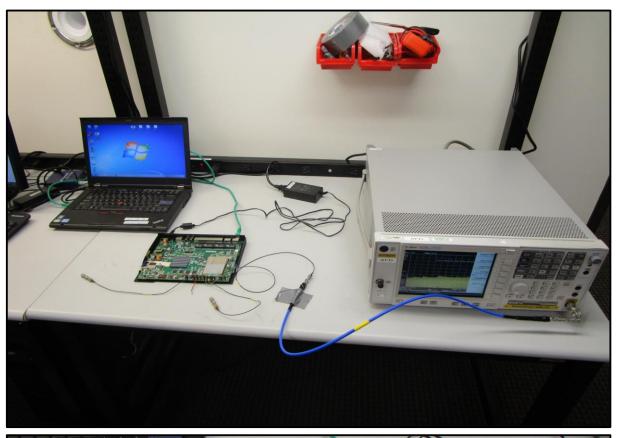
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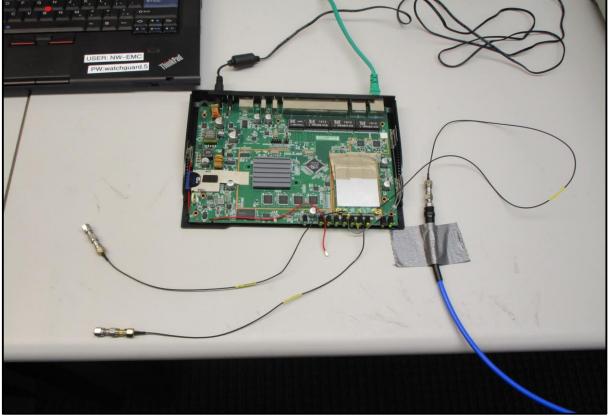




Report No. VDEI0009.3 64/66

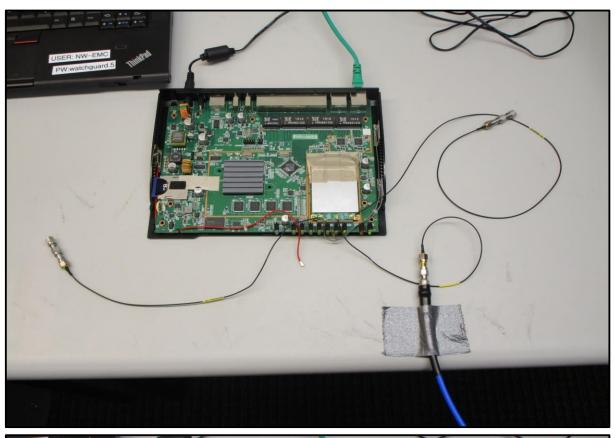






Report No. VDEI0009.3 65/66







Report No. VDEI0009.3 66/66