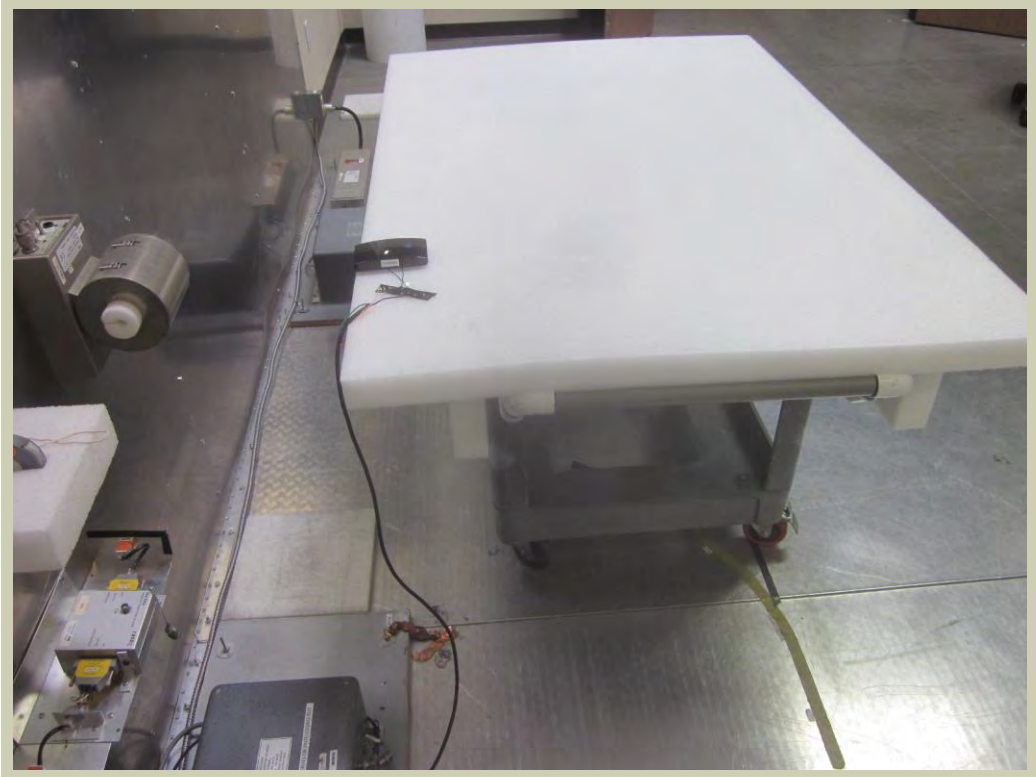
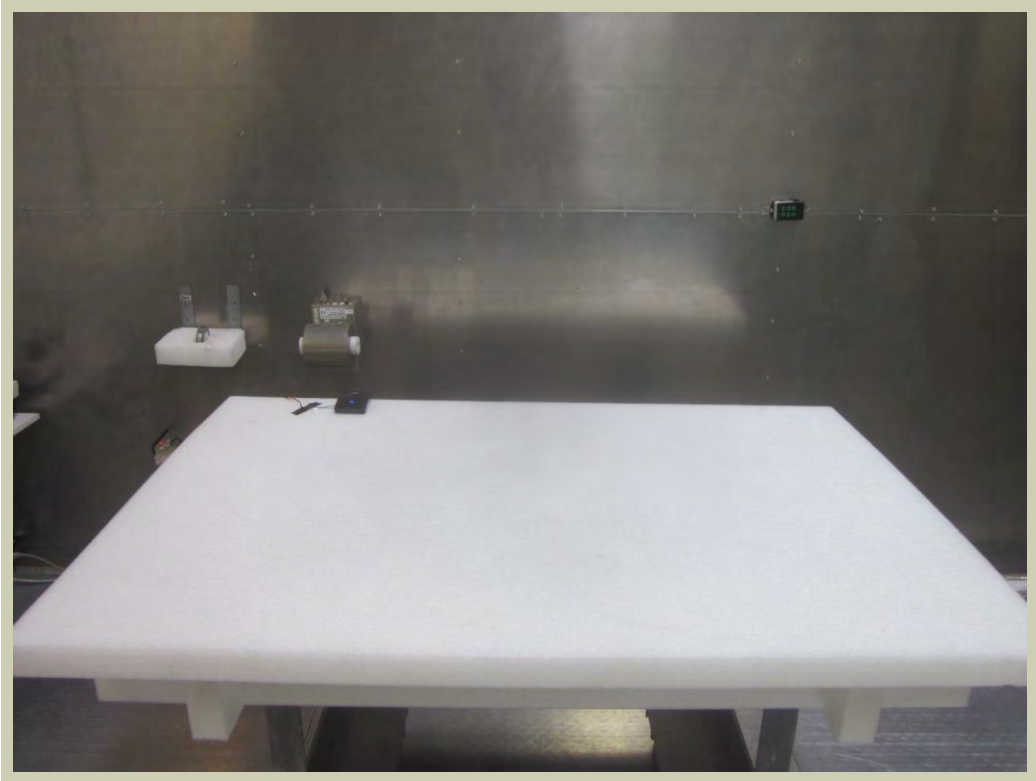
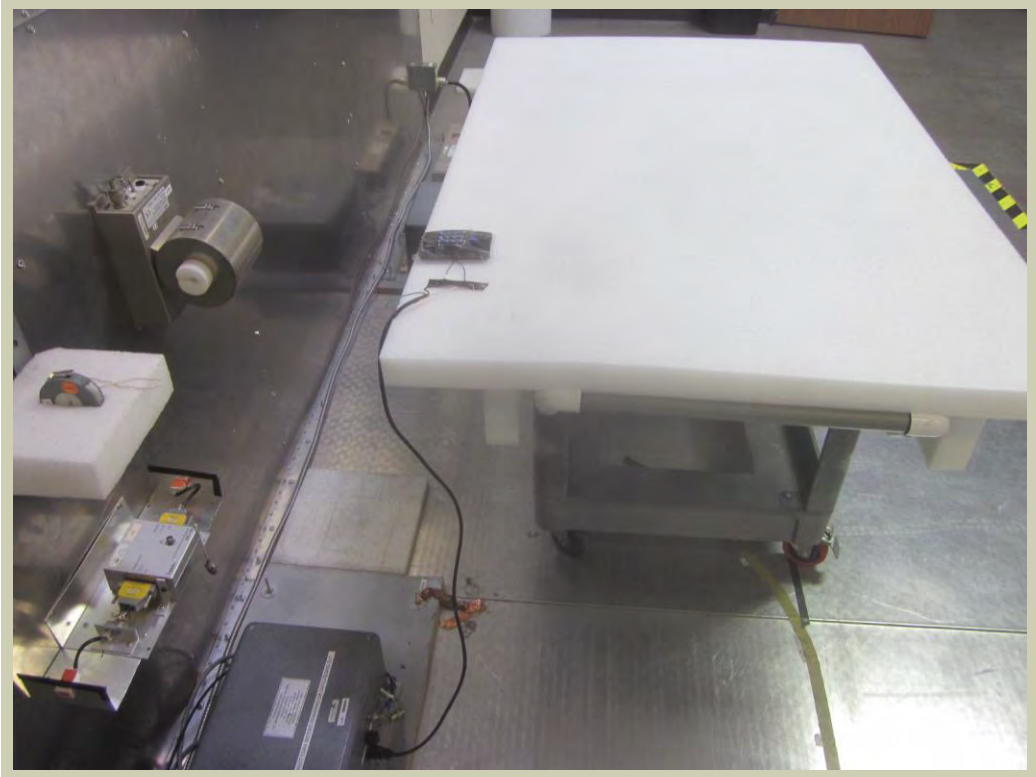


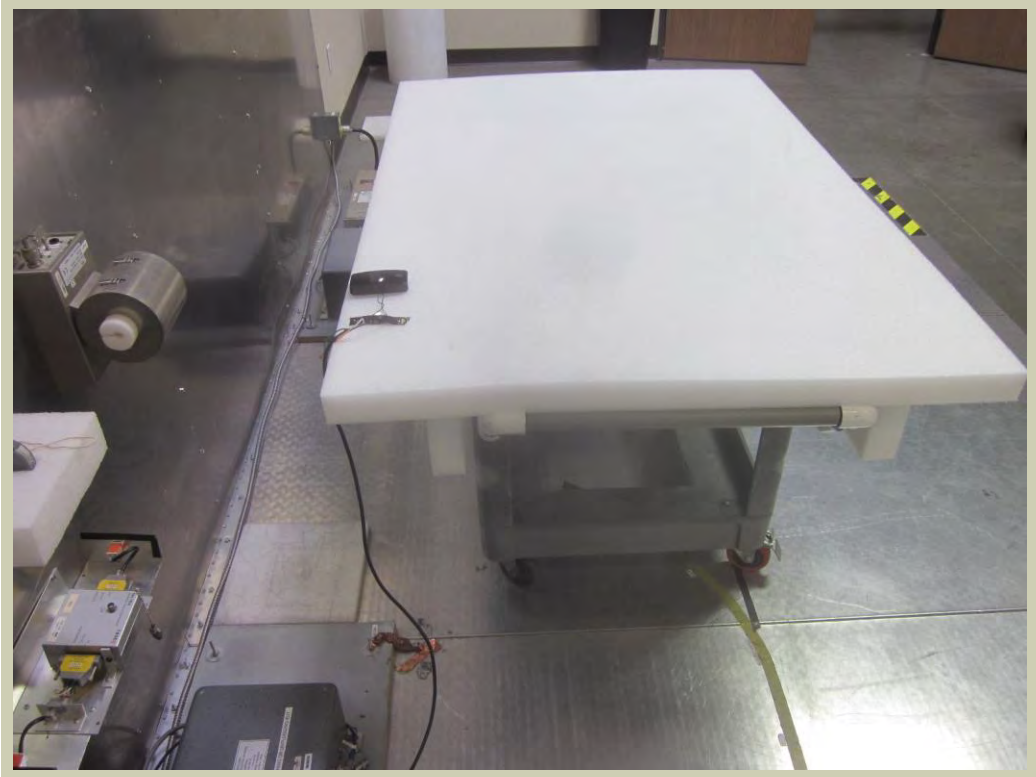
POWERLINE CONDUCTED EMISSIONS – AV390



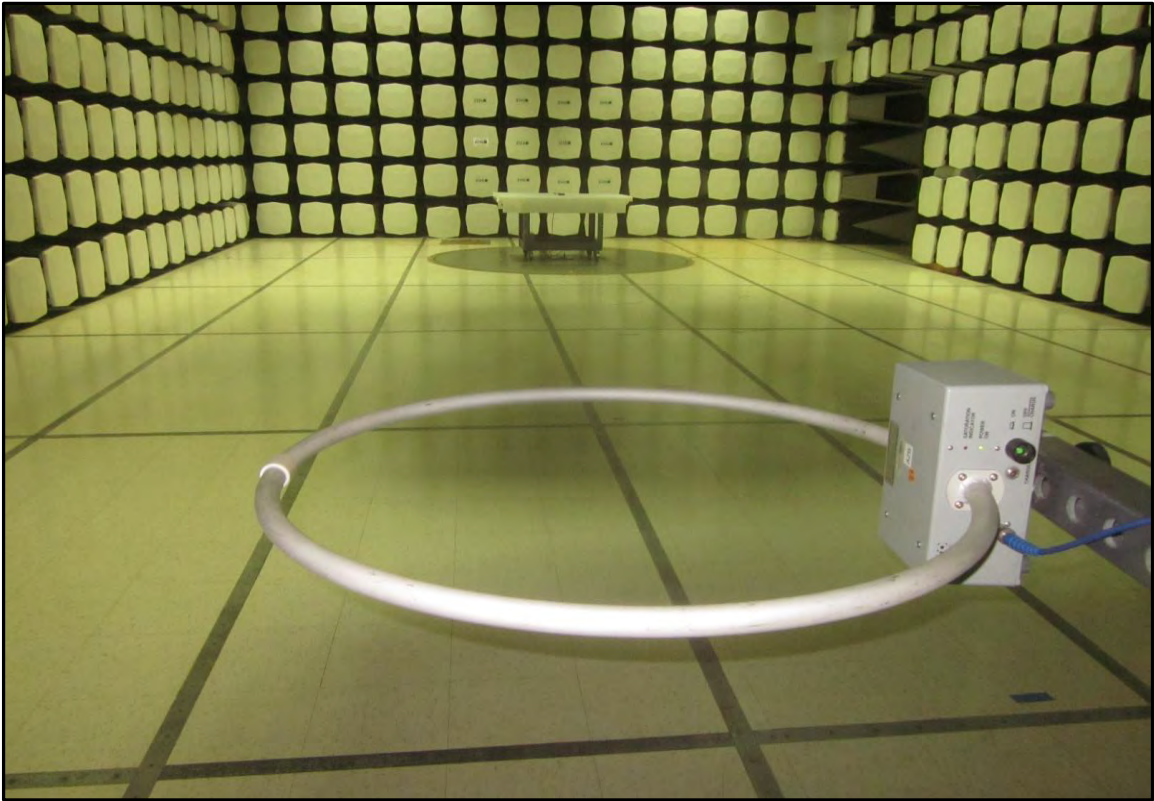
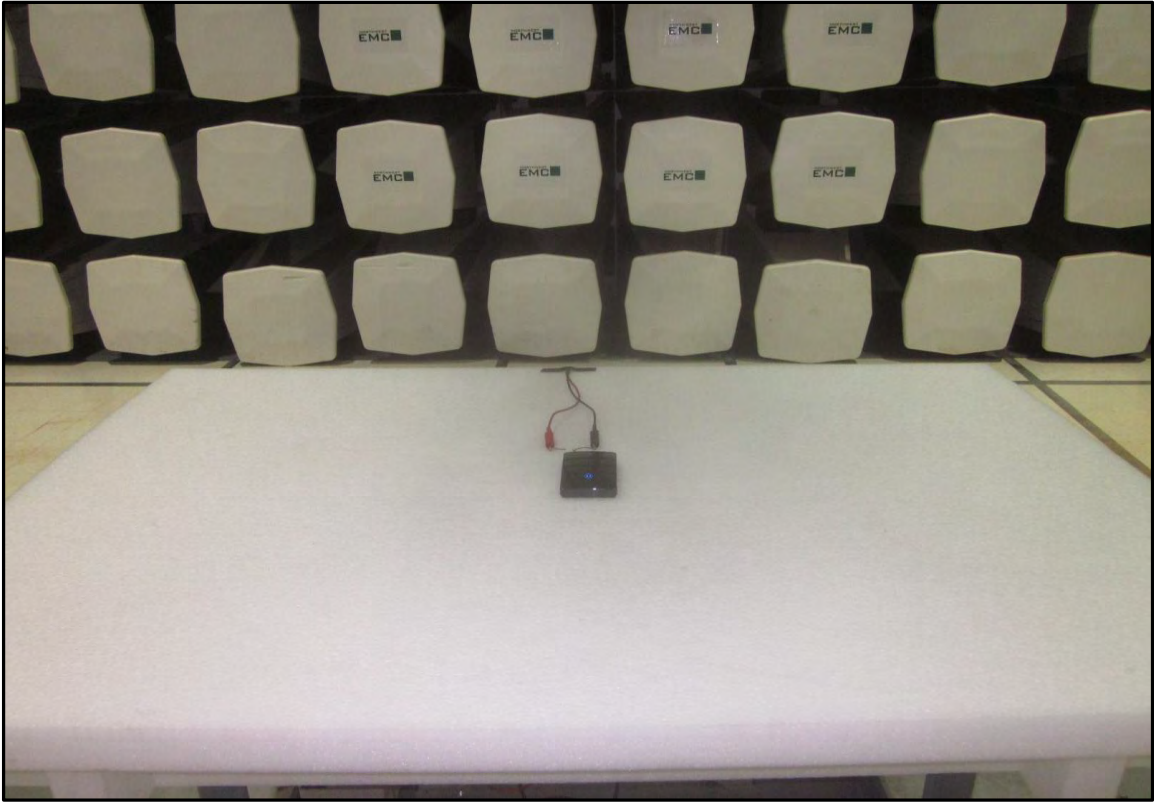
POWERLINE CONDUCTED EMISSIONS – AV3K90



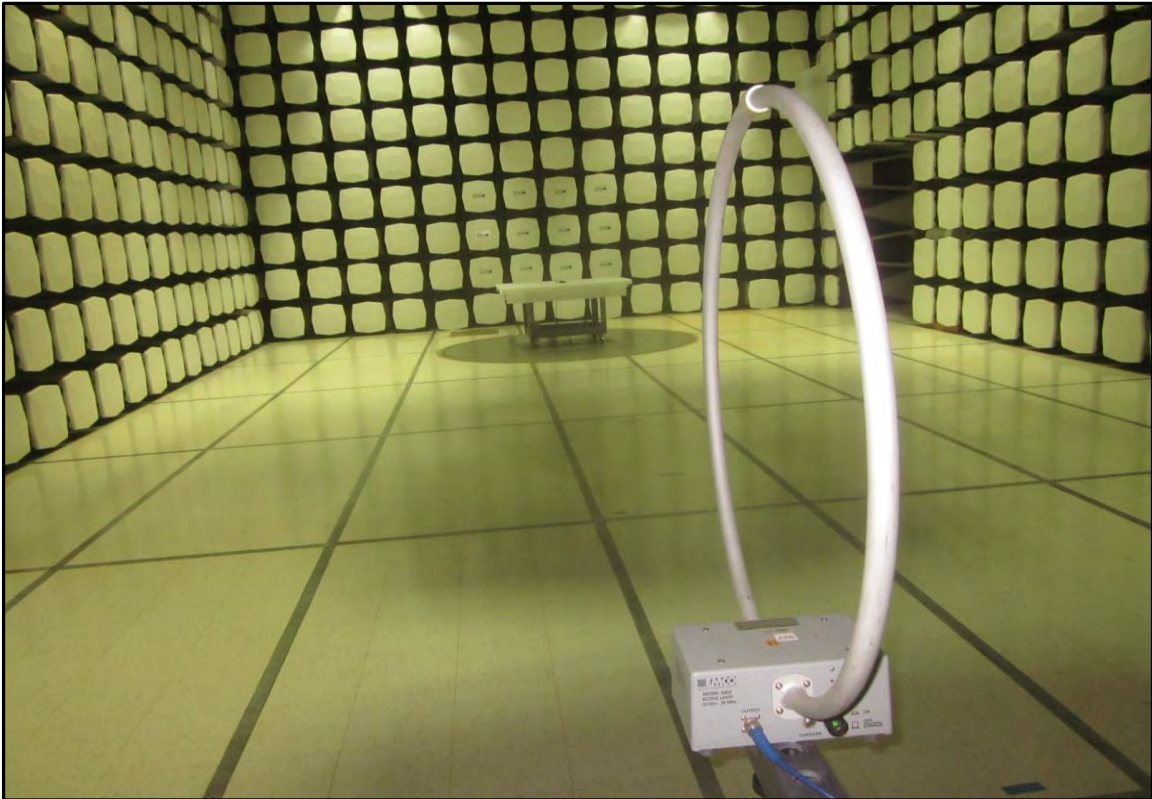
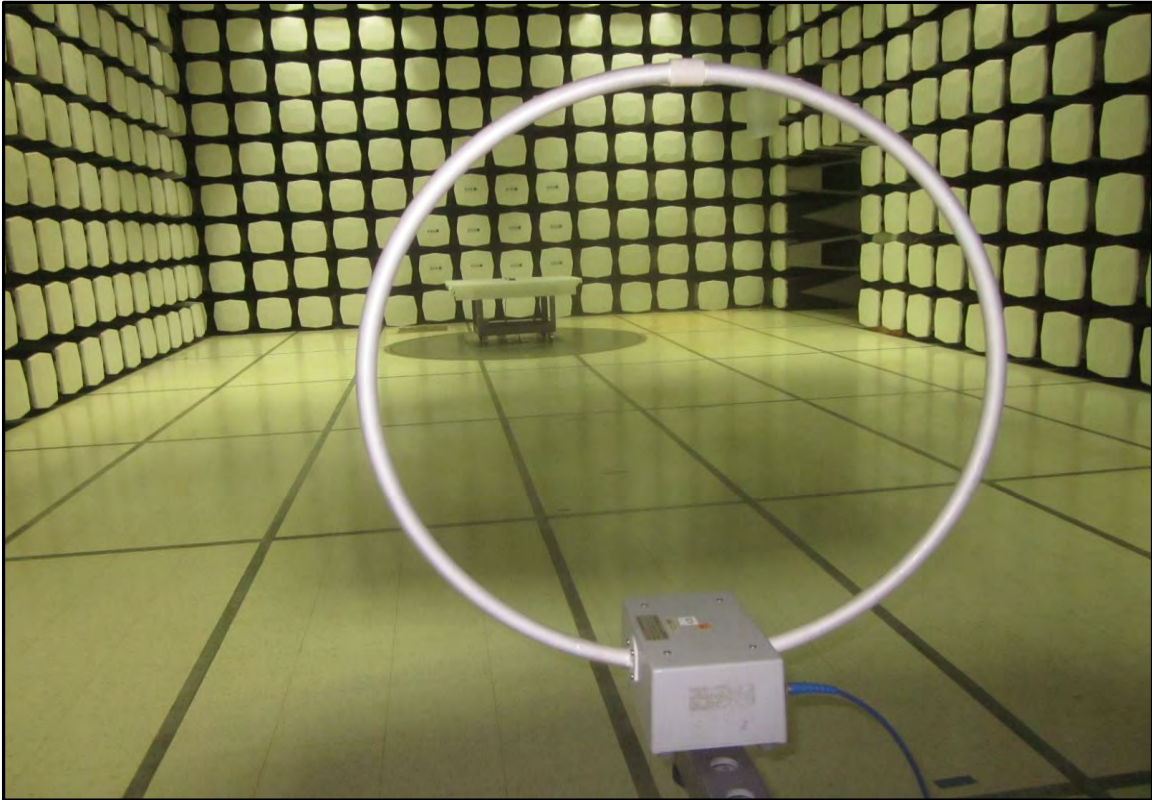
POWERLINE CONDUCTED EMISSIONS – AV490



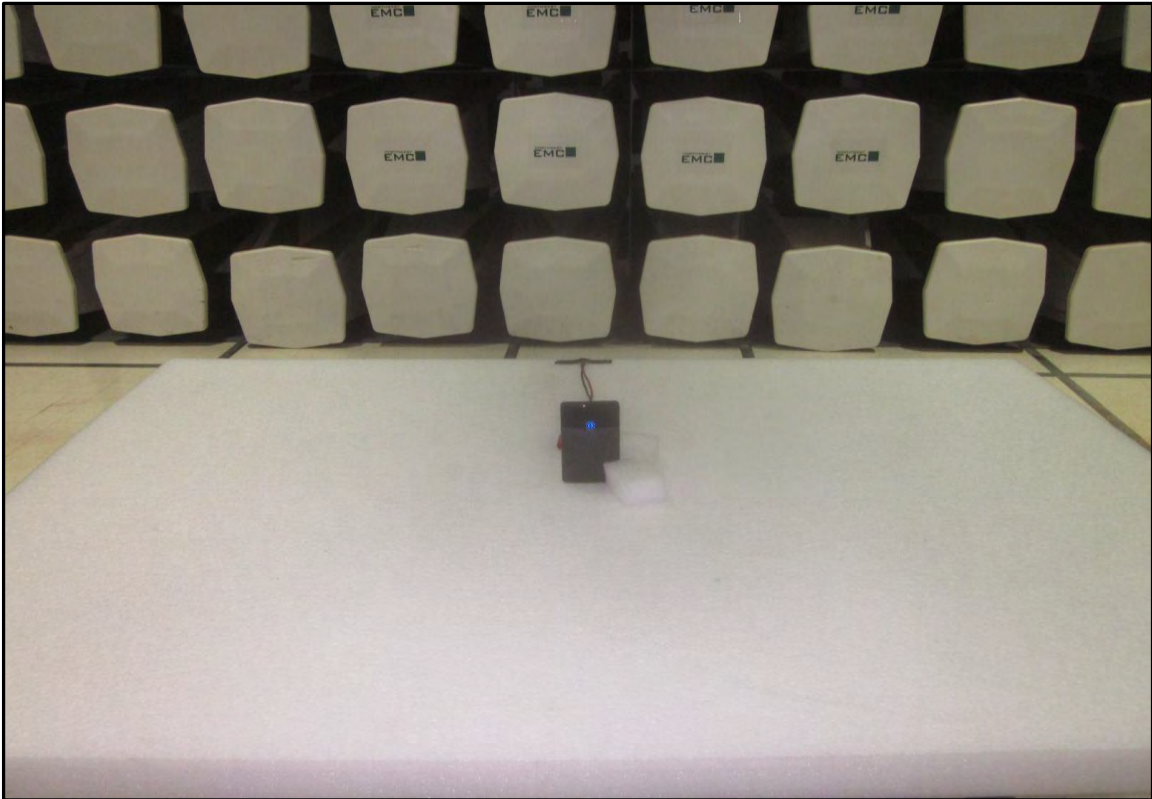
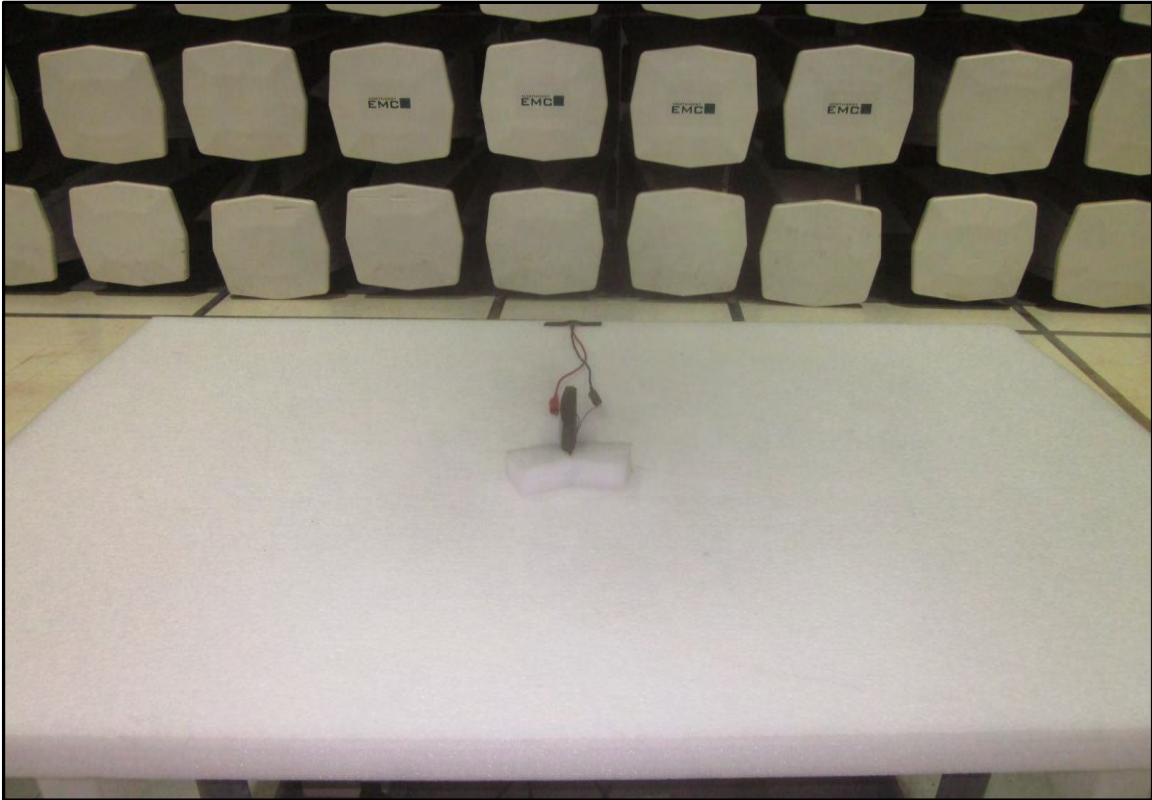
FIELD STRENGTH OF FUNDAMENTAL AV390



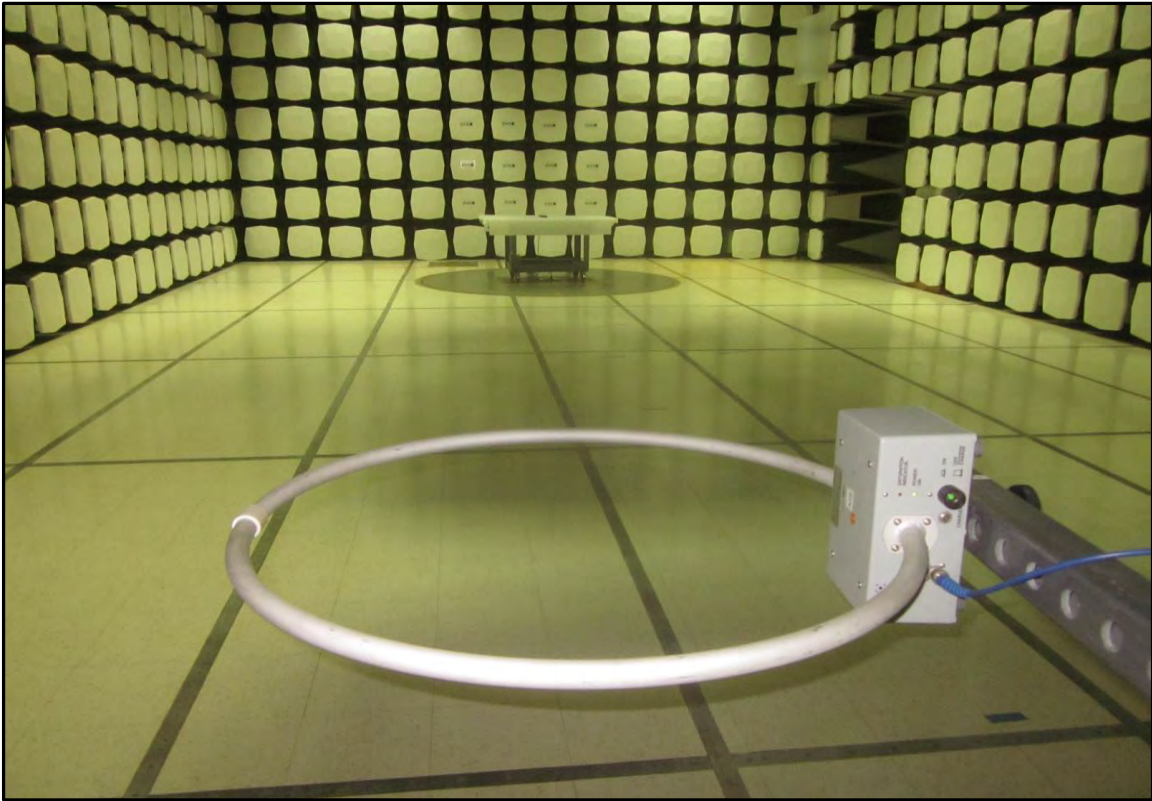
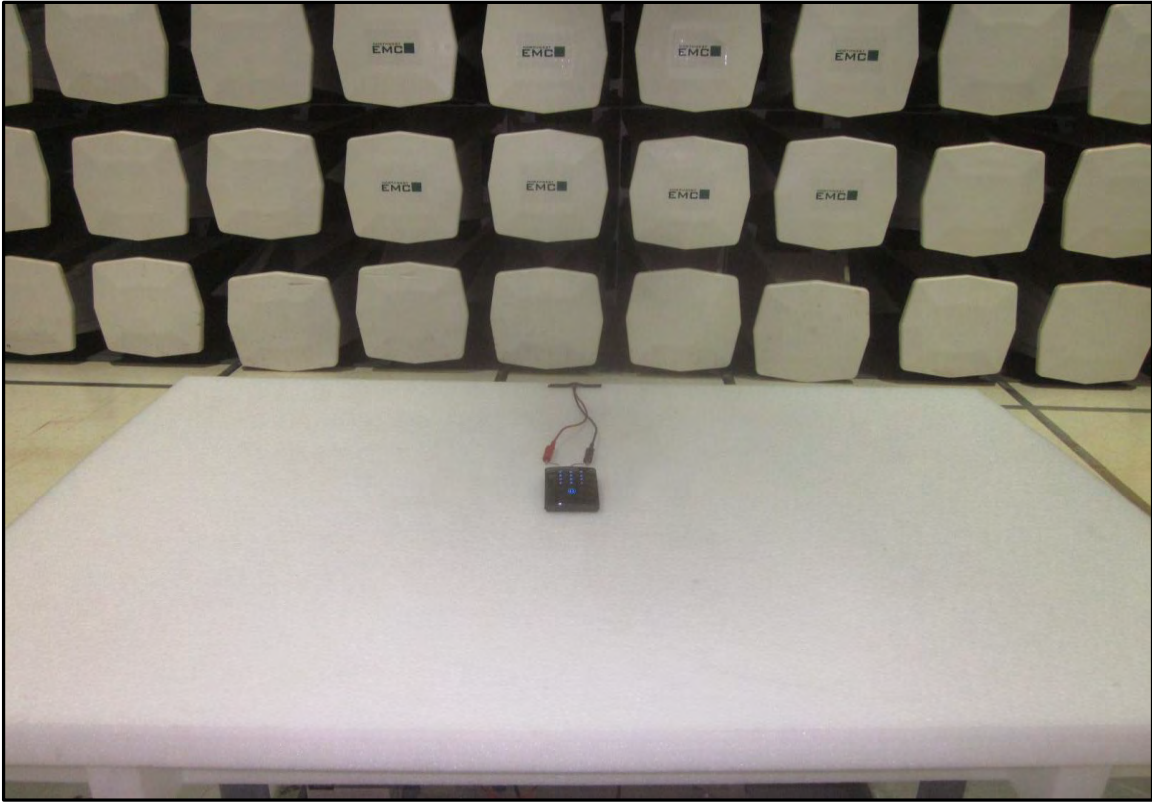
FIELD STRENGTH OF FUNDAMENTAL AV390



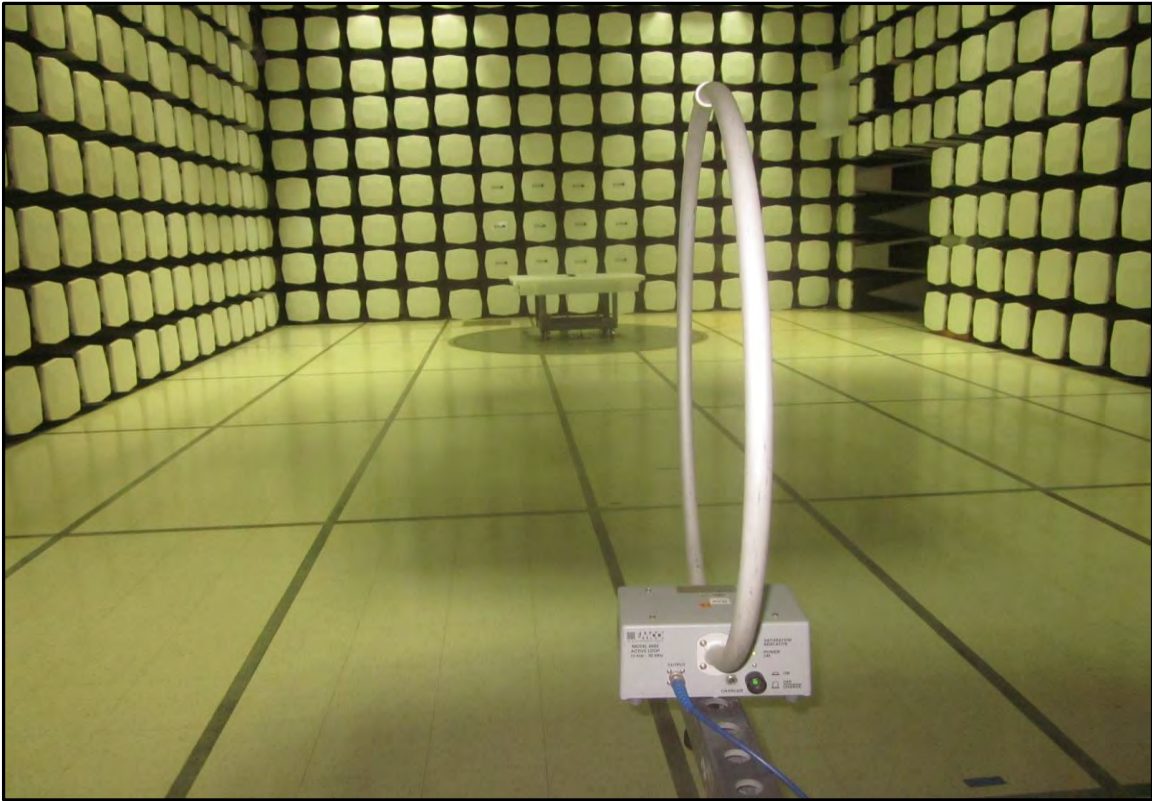
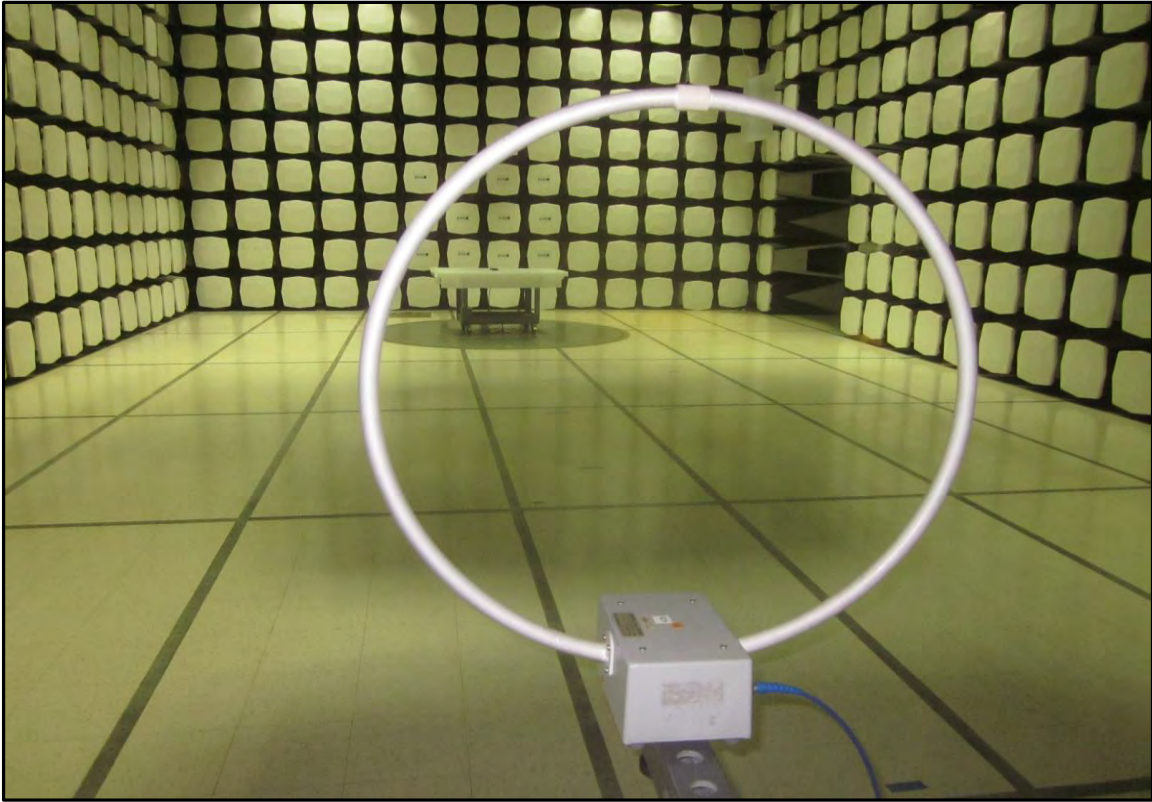
FIELD STRENGTH OF FUNDAMENTAL AV390



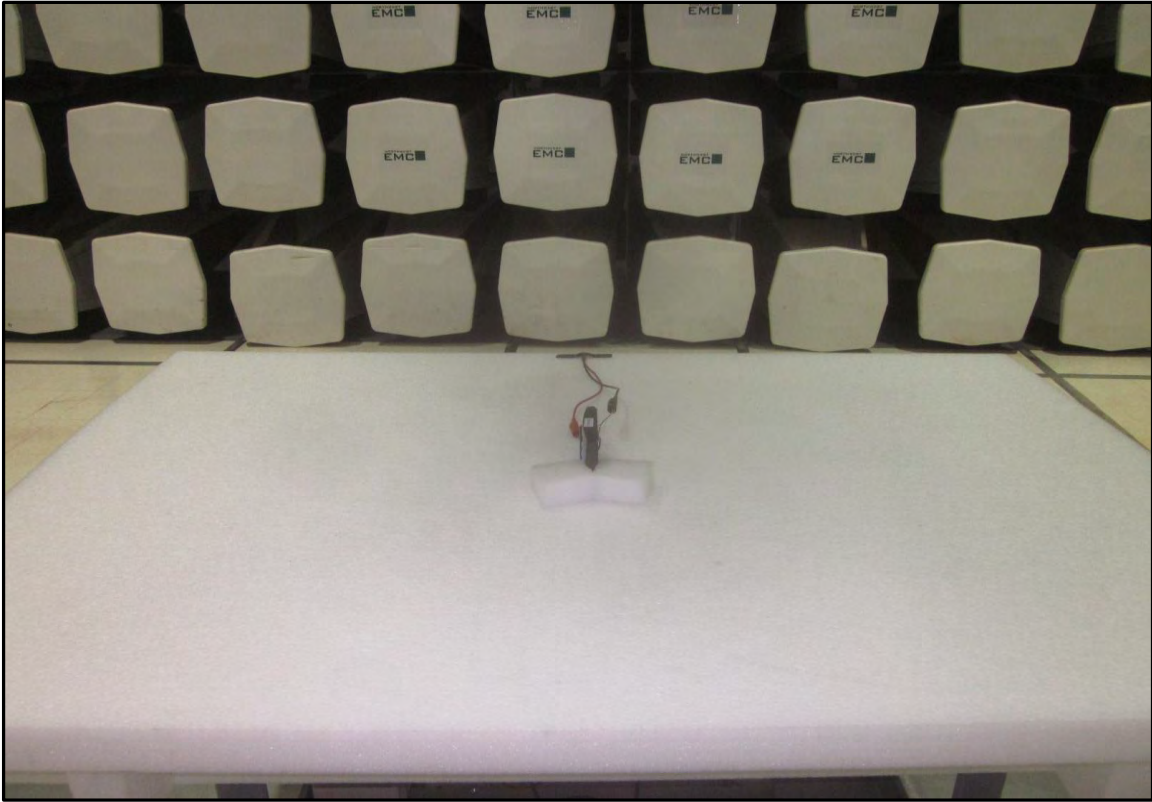
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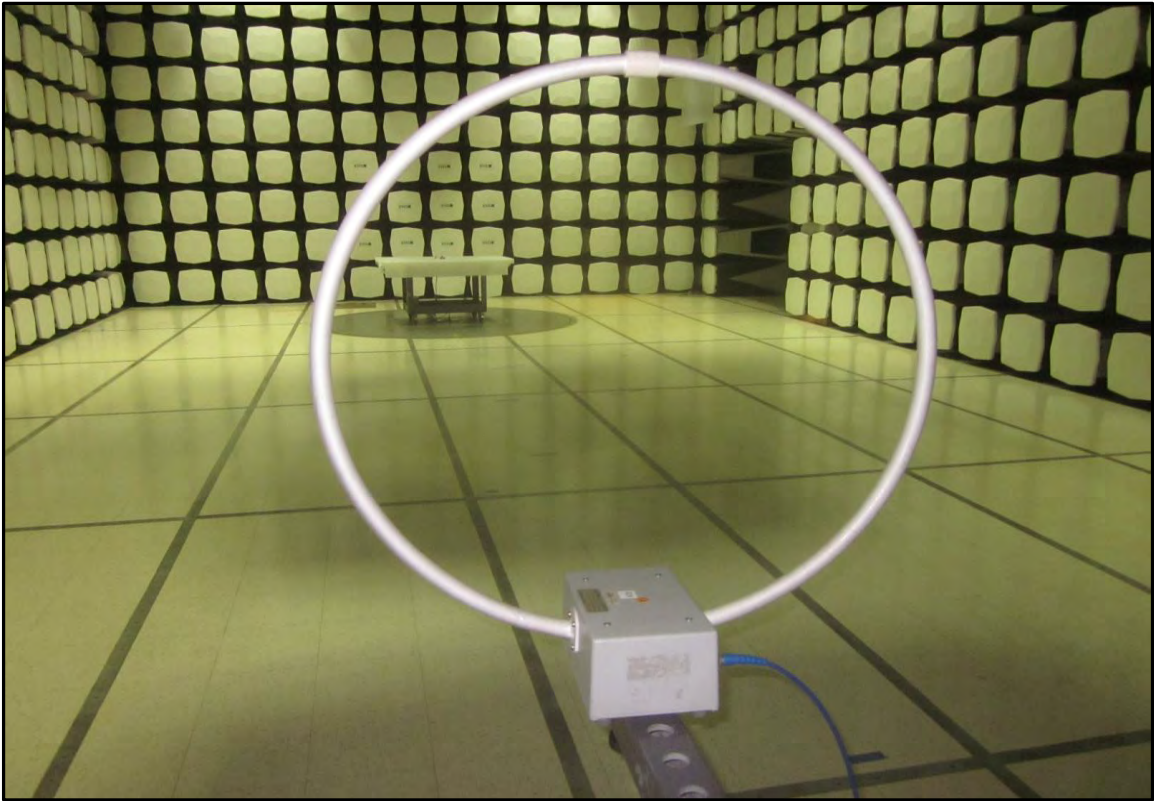
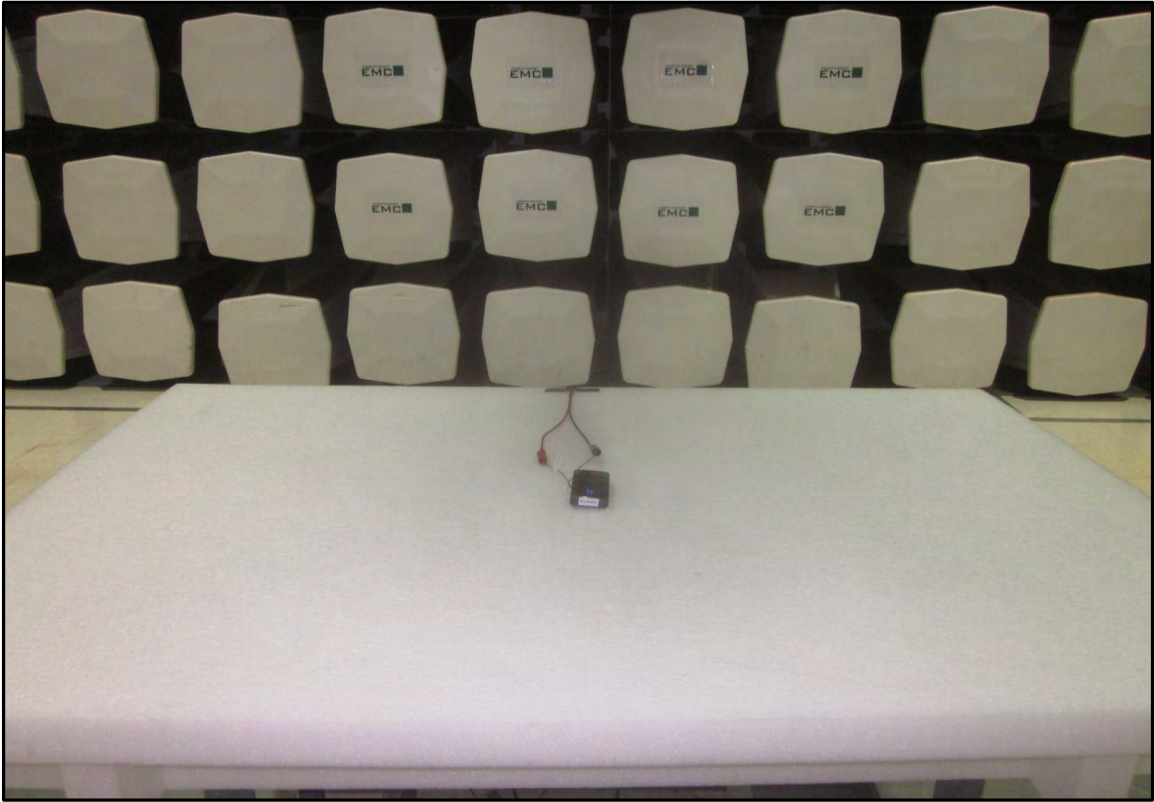
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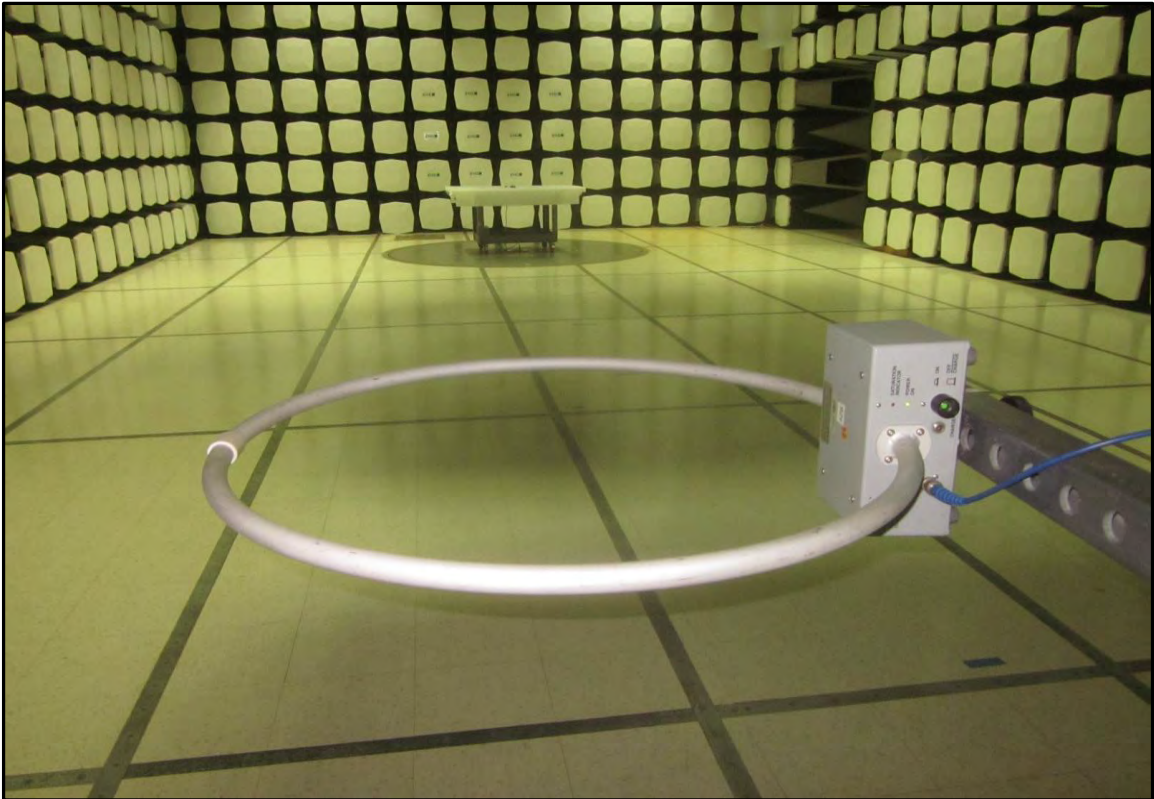
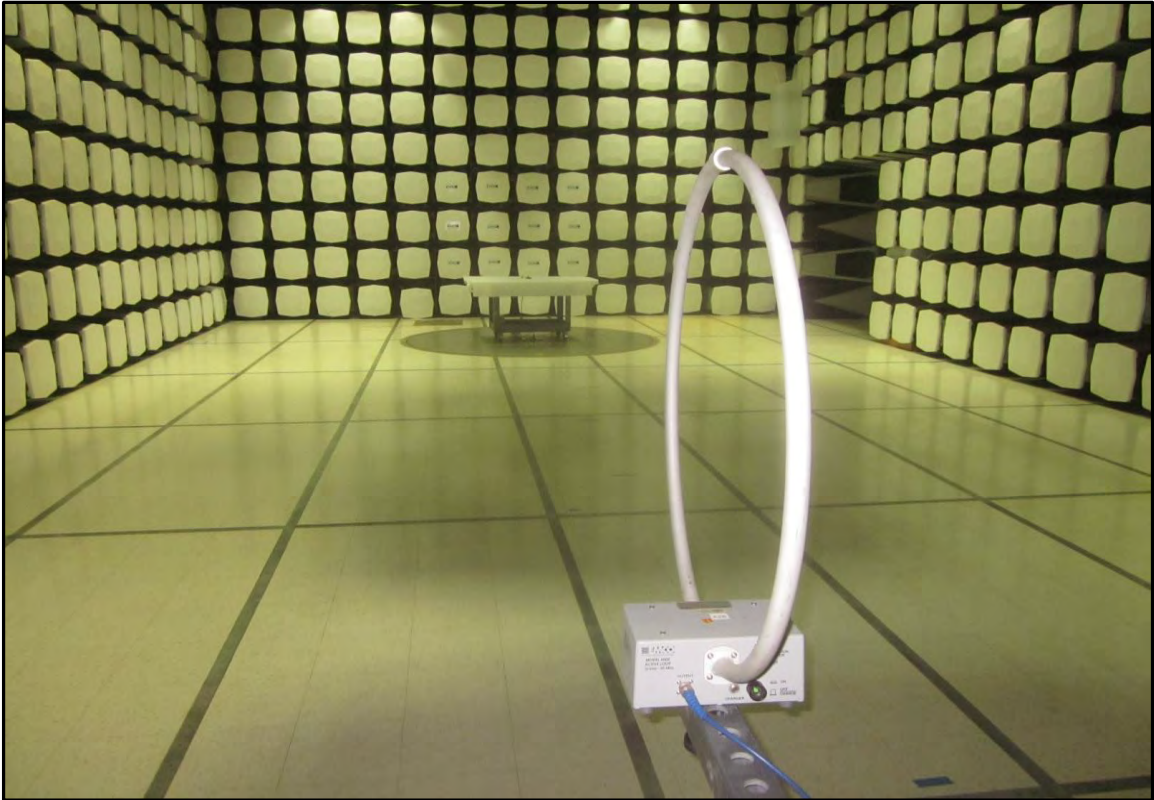
FIELD STRENGTH OF FUNDAMENTAL AV3K90



FIELD STRENGTH OF FUNDAMENTAL AV490



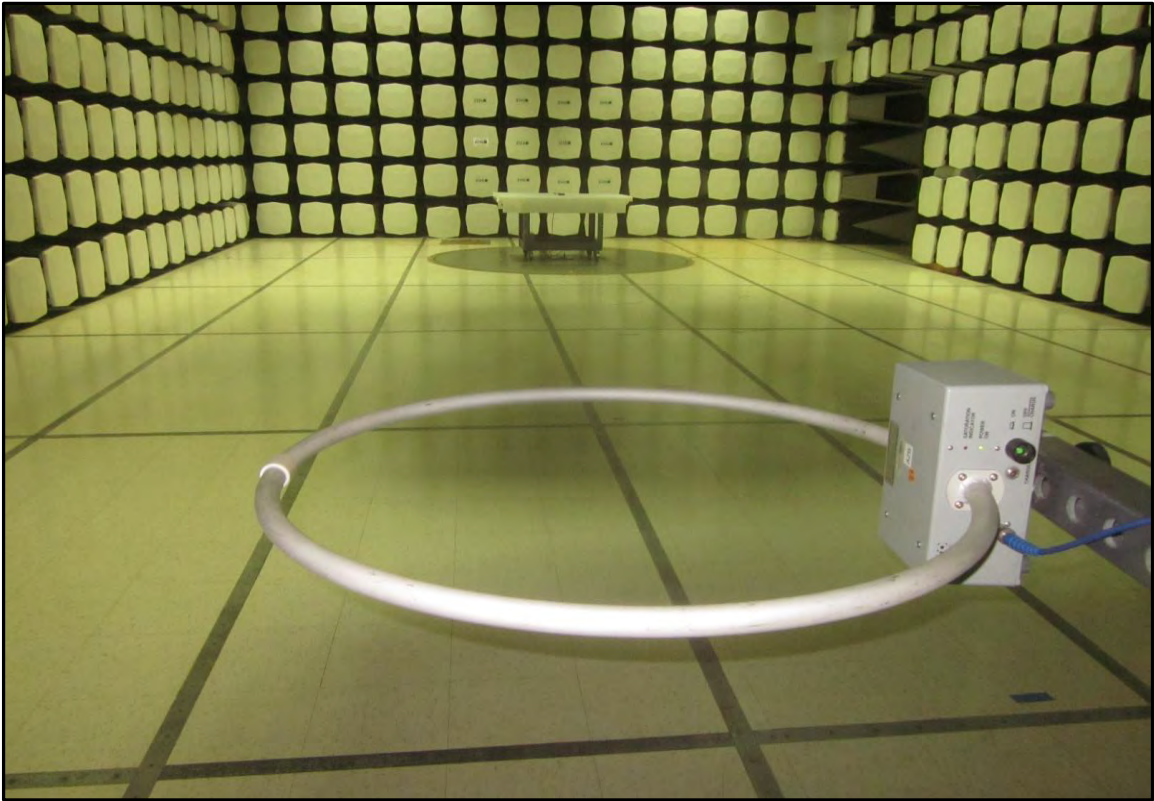
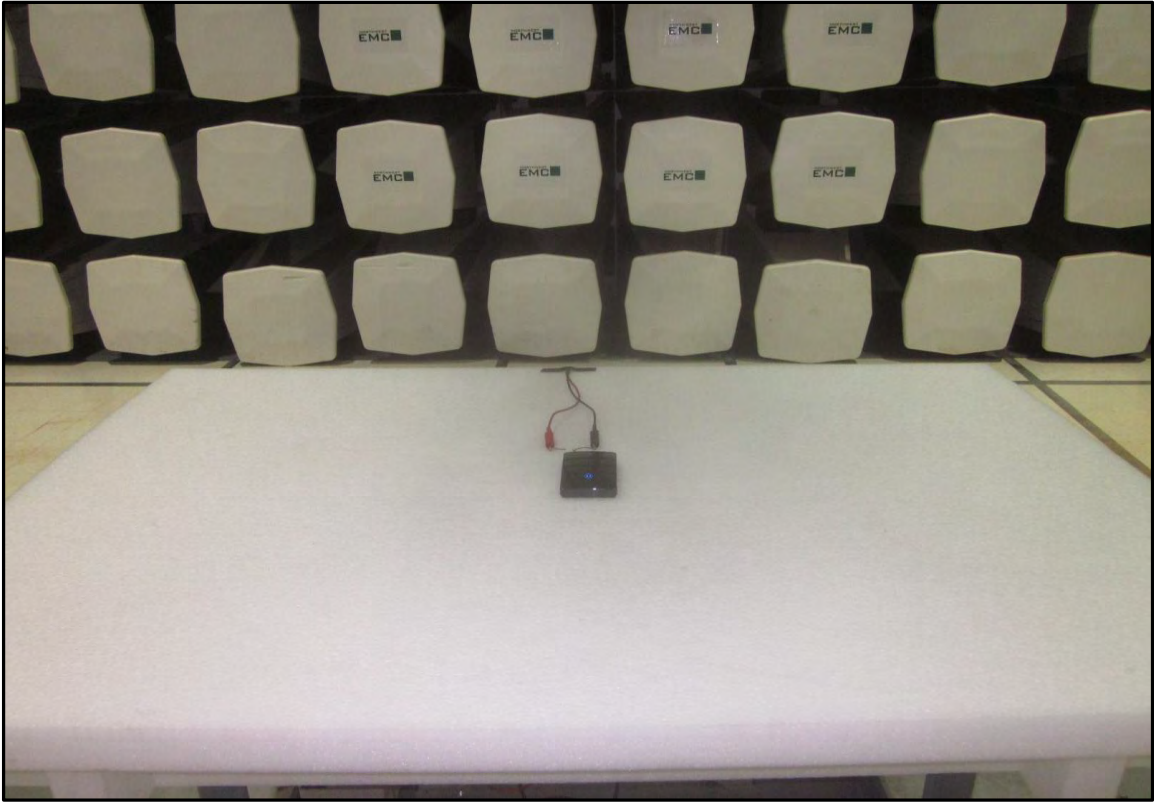
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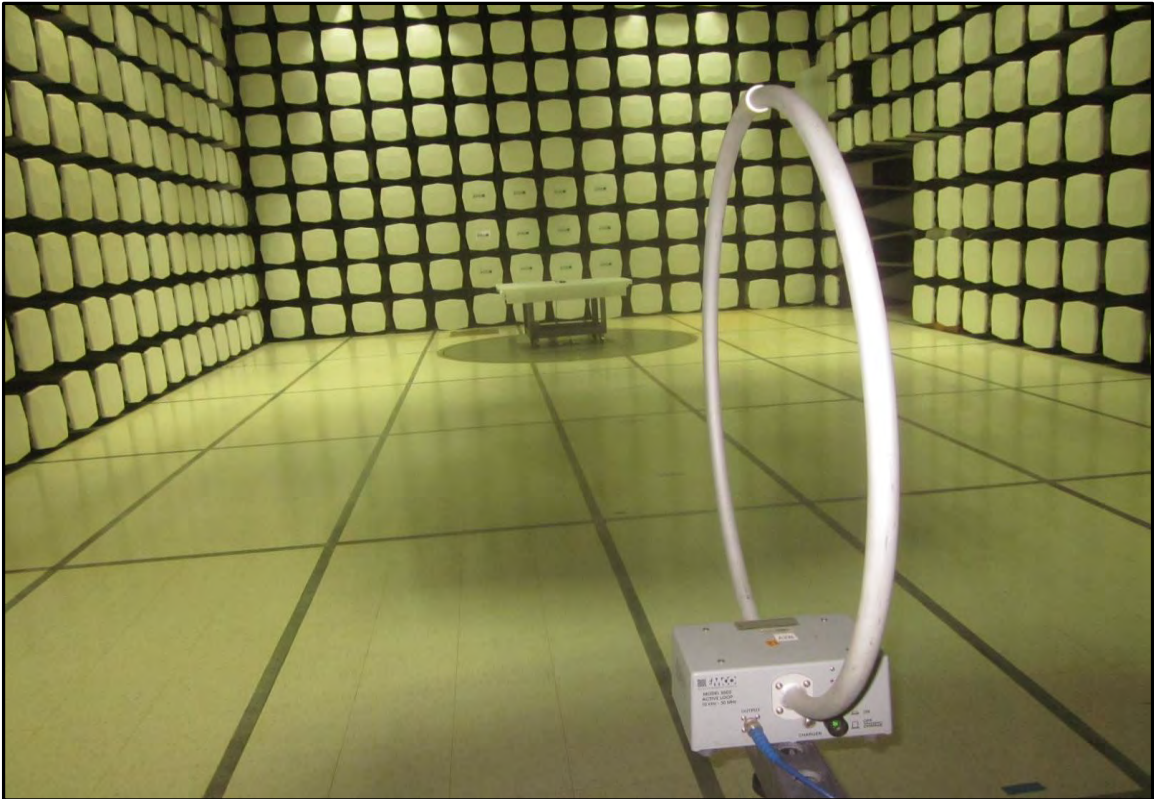
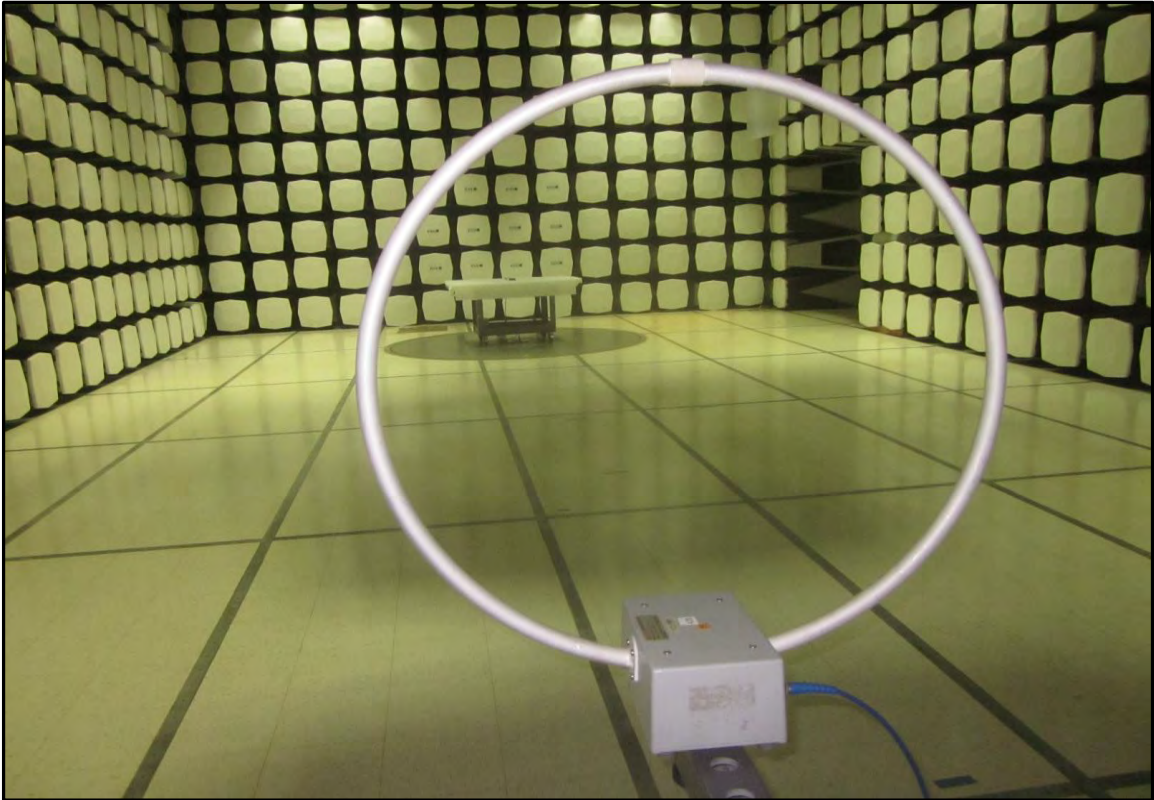
FIELD STRENGTH OF FUNDAMENTAL AV490



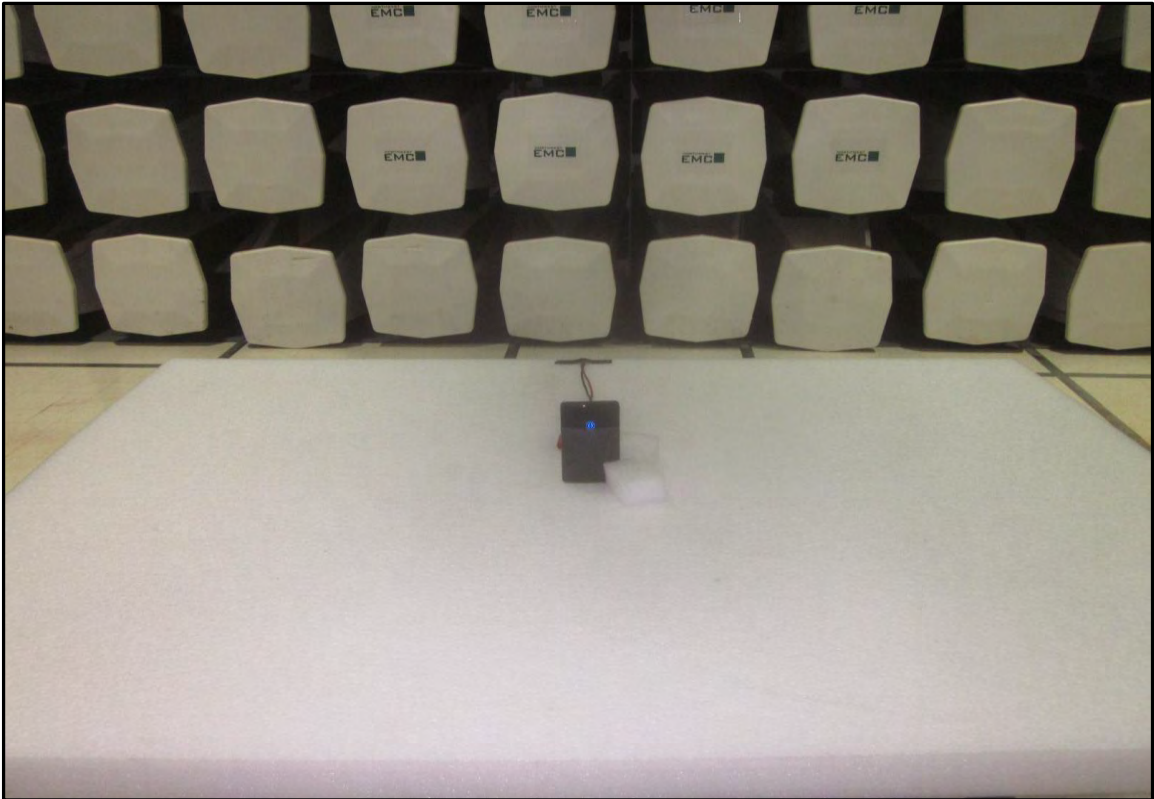
FIELD STRENGTH OF SPURIOUS EMISSIONS LESS THAN 30 MHZ AV390



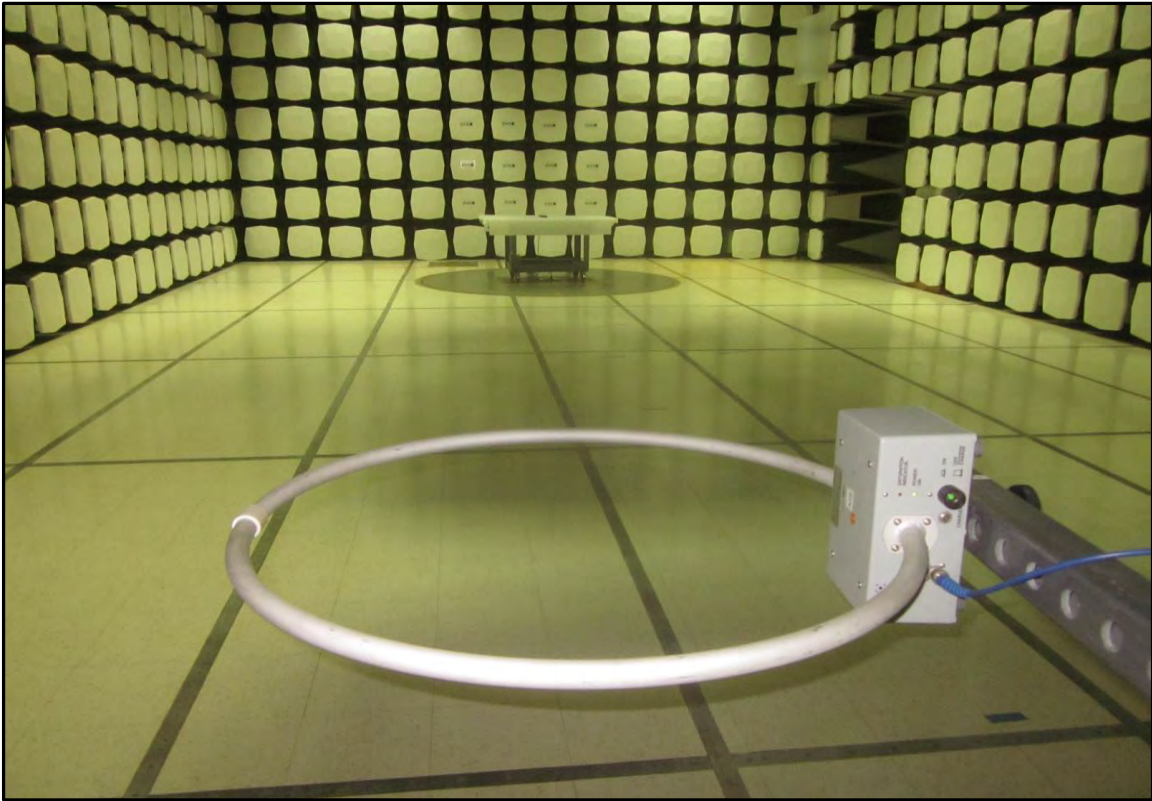
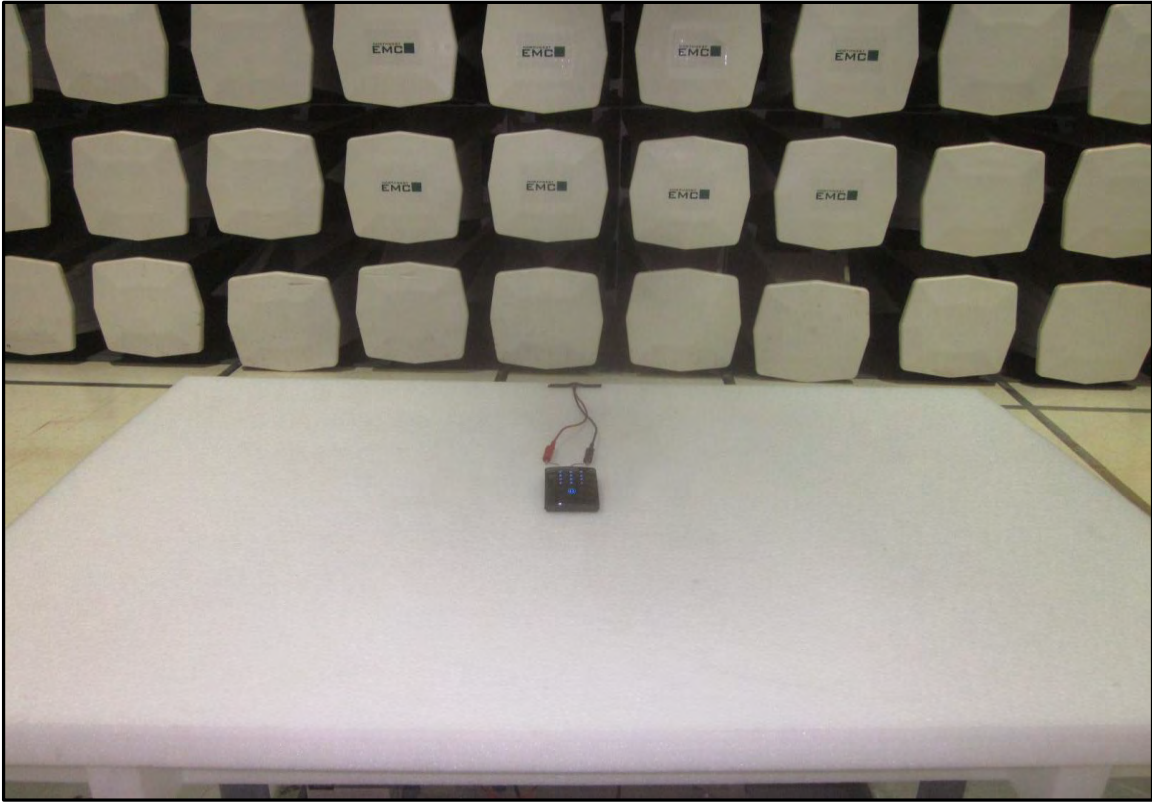
FIELD STRENGTH OF SPURIOUS EMISSIONS LESS THAN 30 MHZ AV390



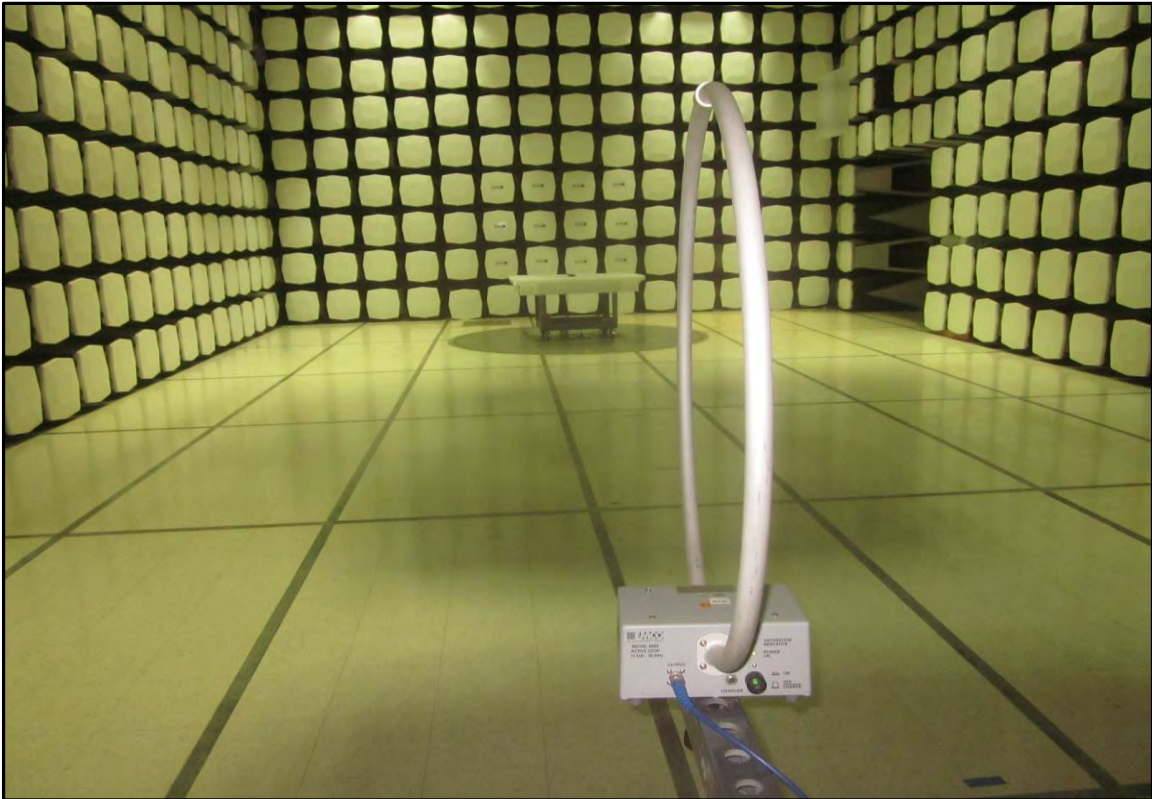
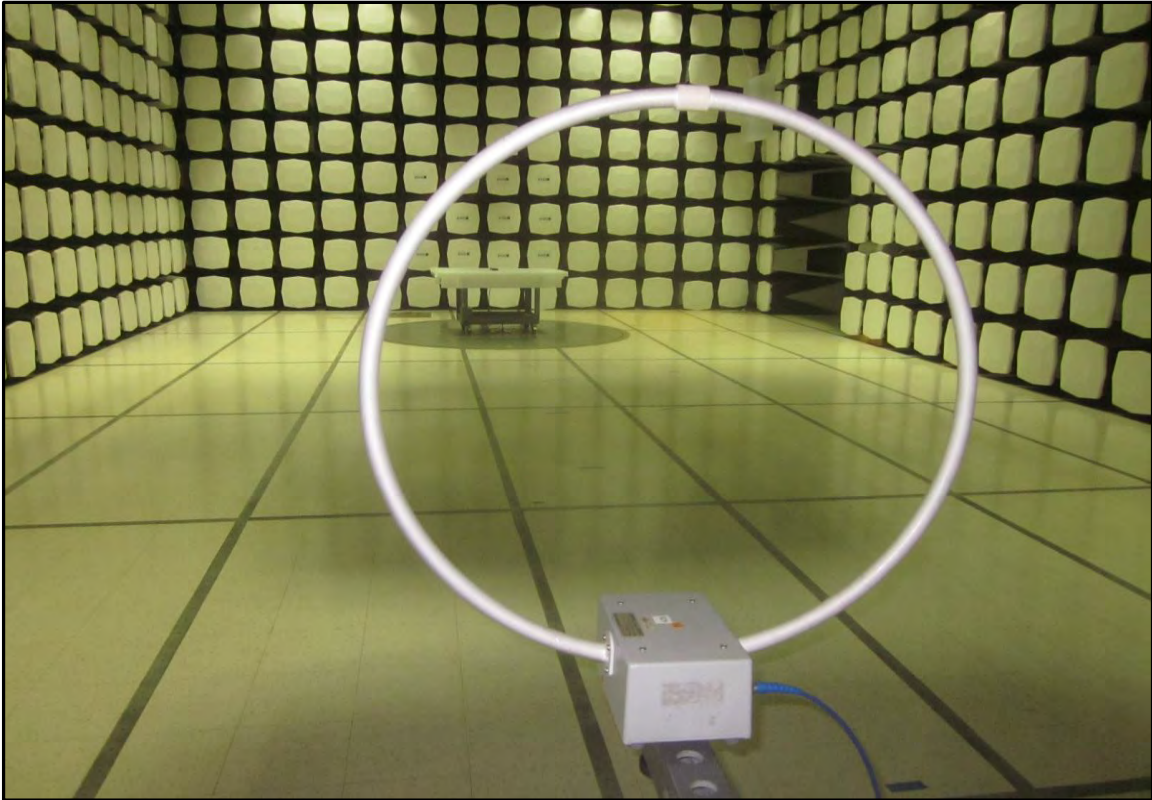
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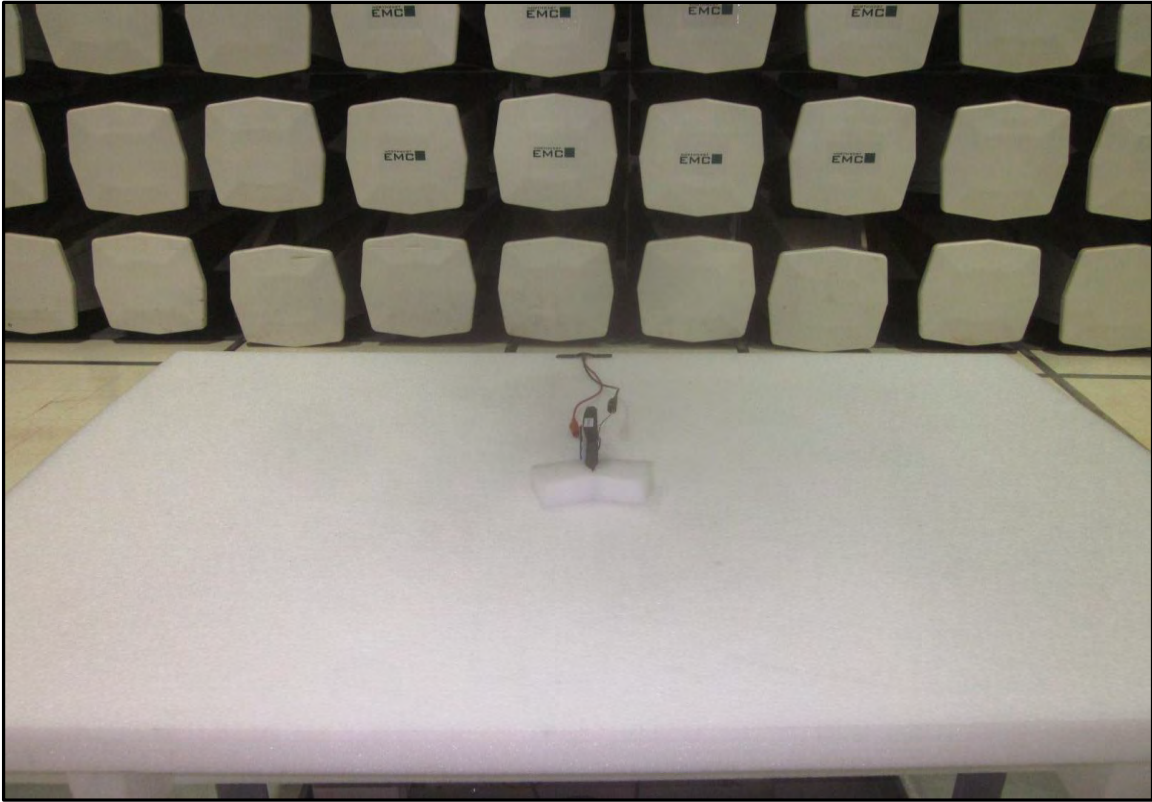
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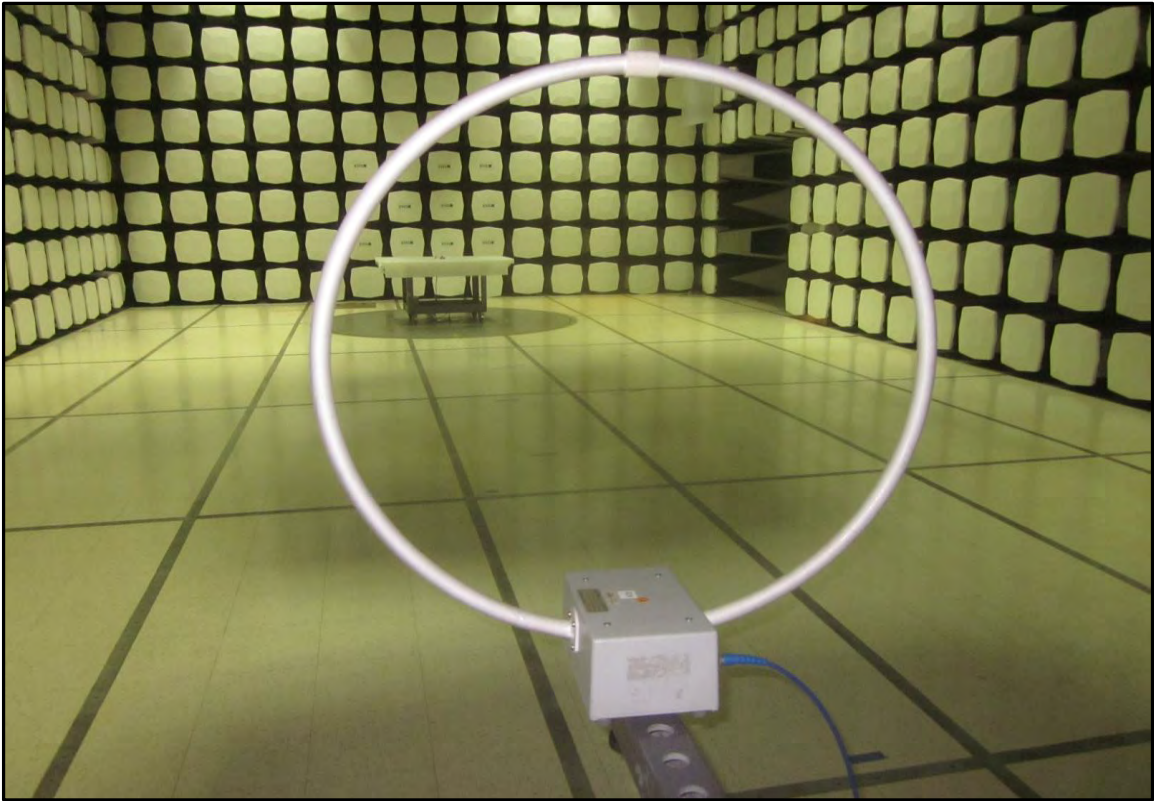
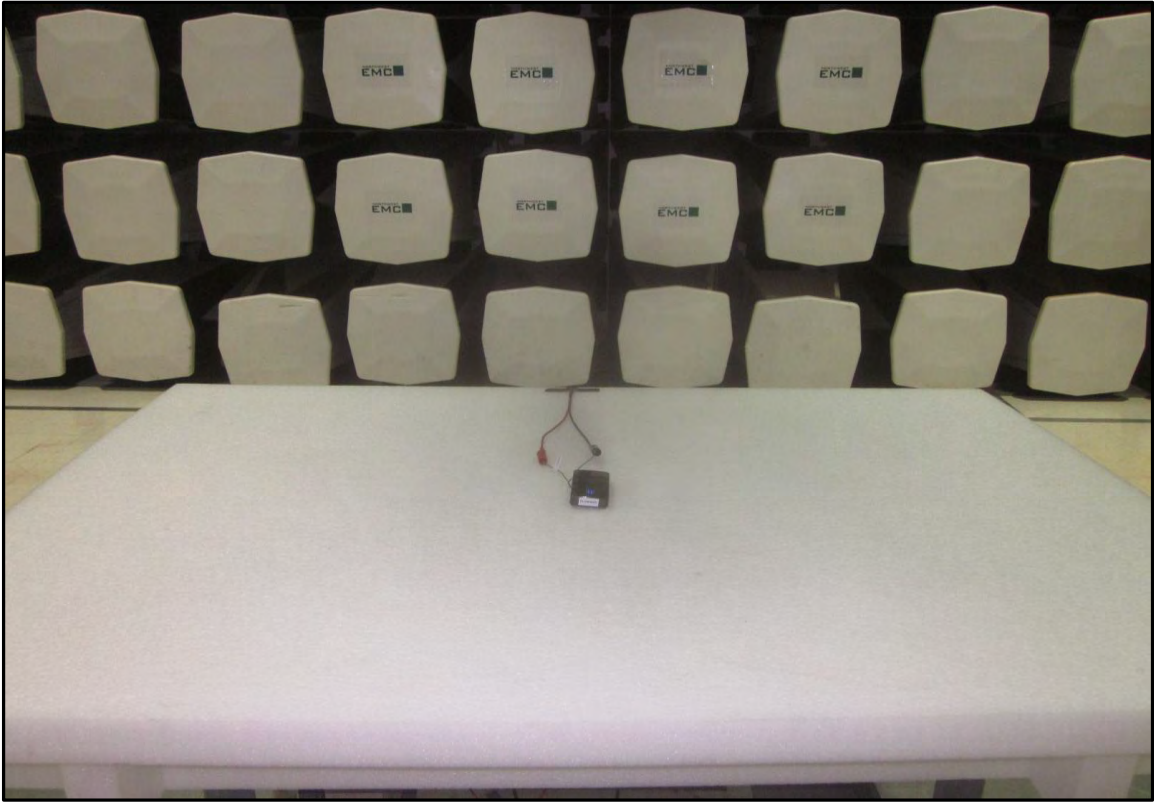
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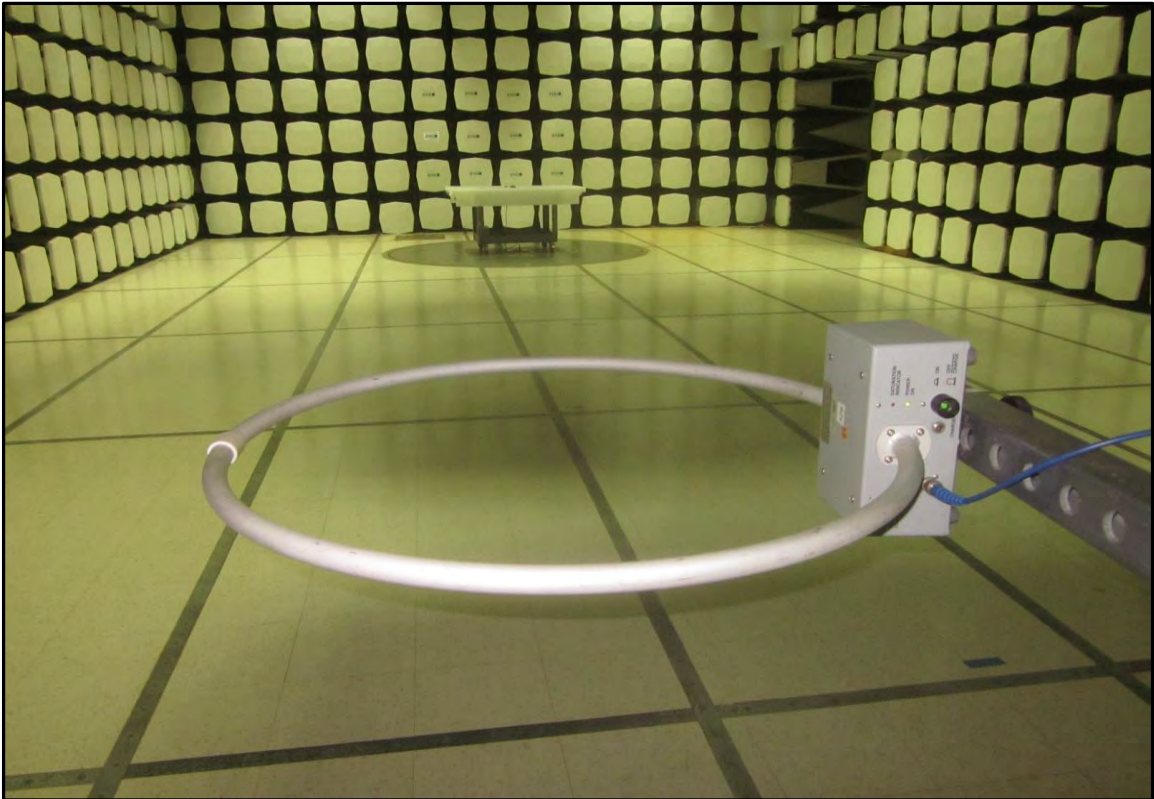
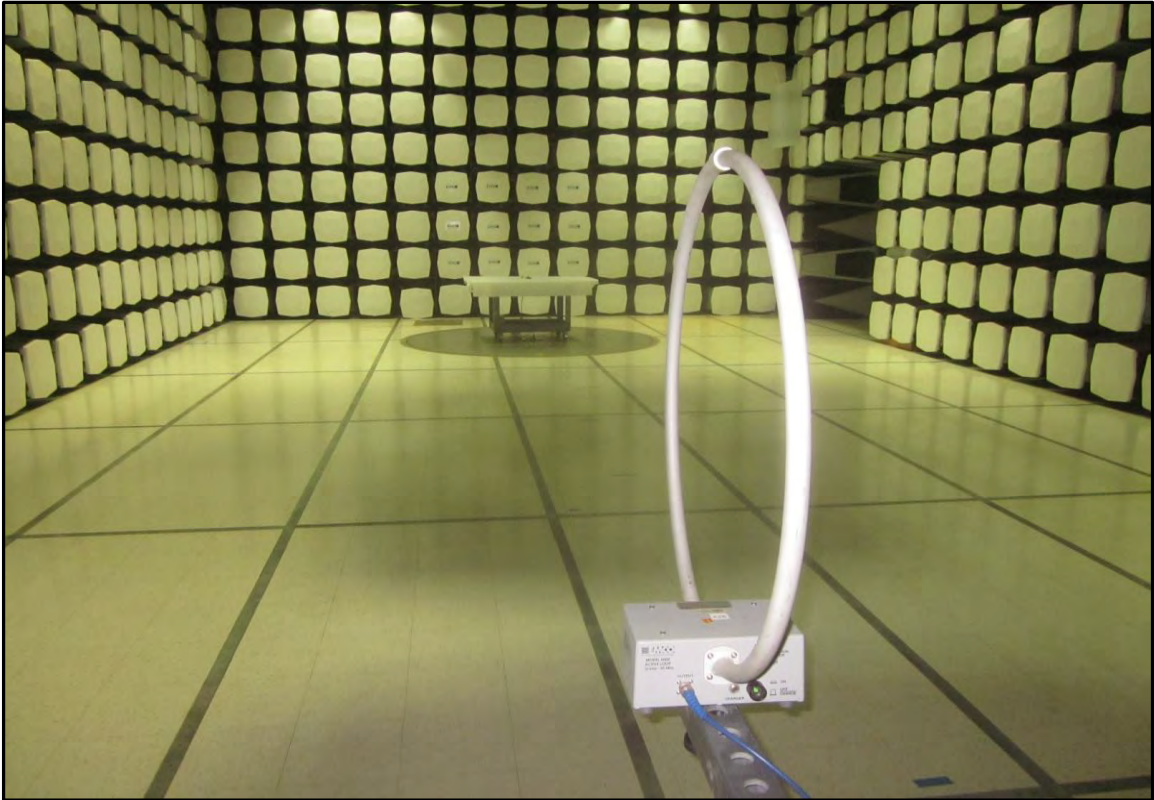
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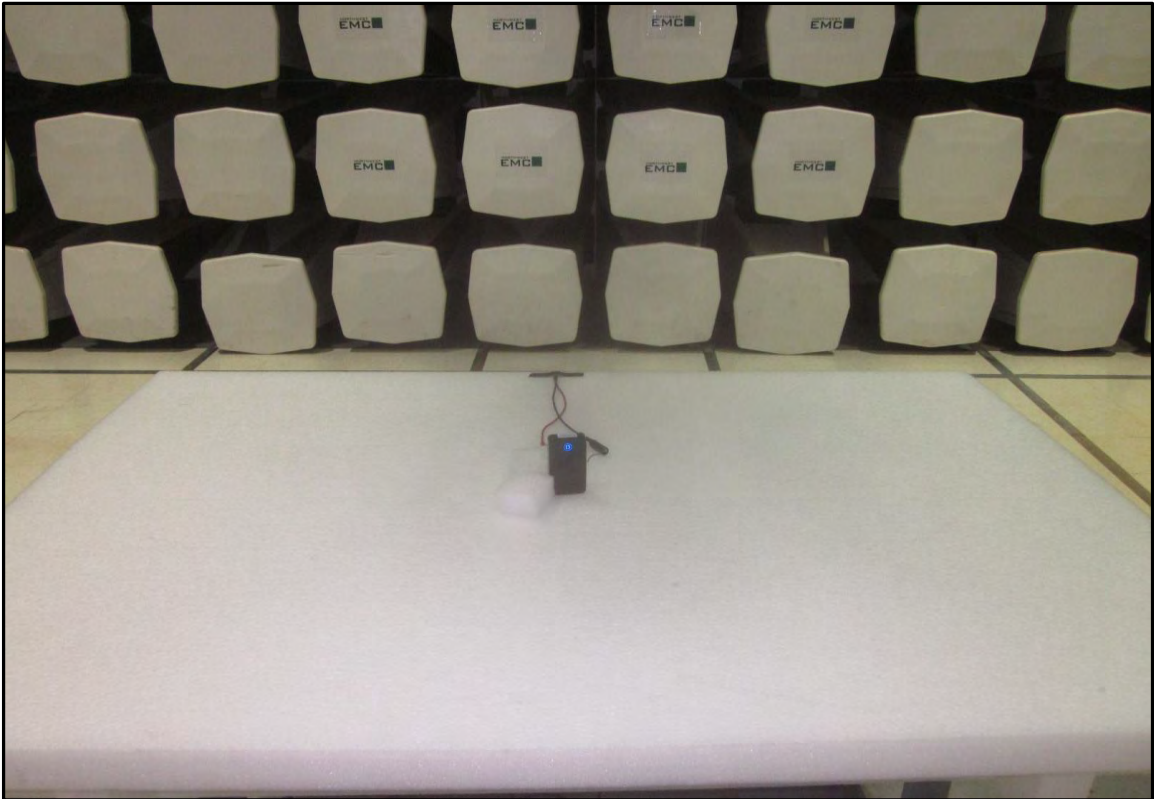
FIELD STRENGTH OF SPURIOUS EMISSIONS LESS THAN 30 MHZ AV490



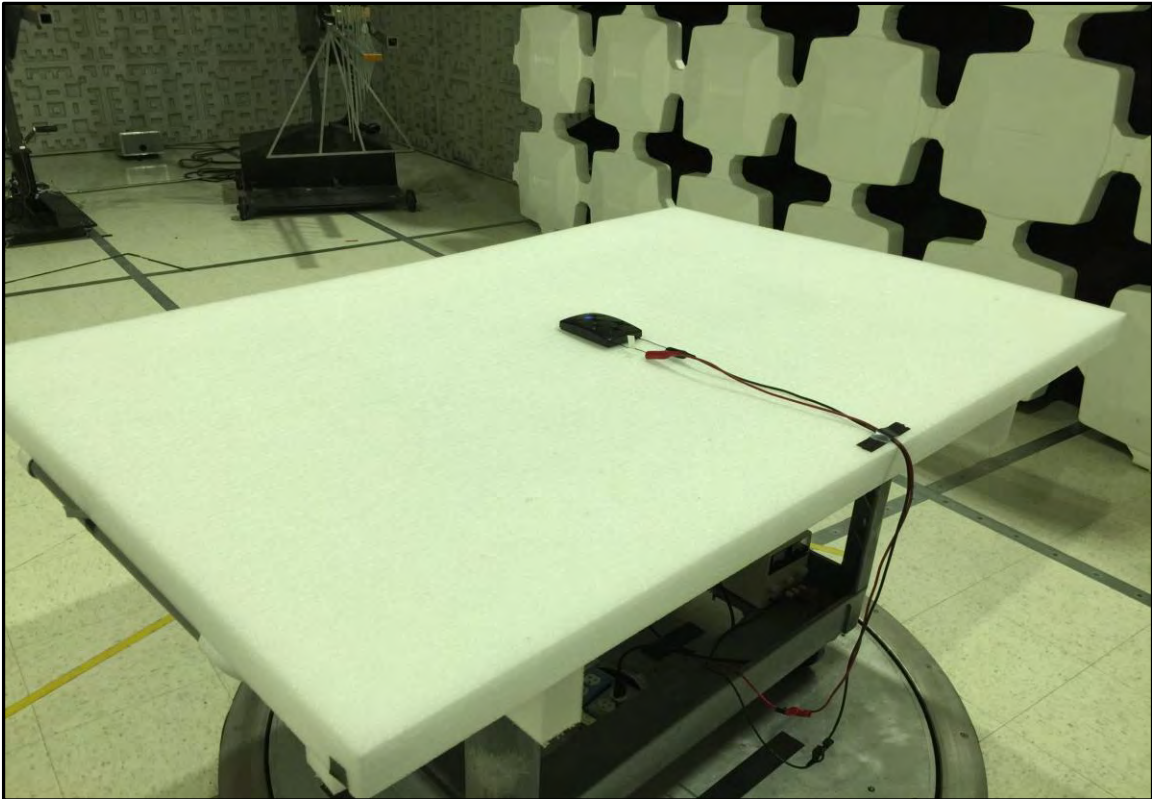
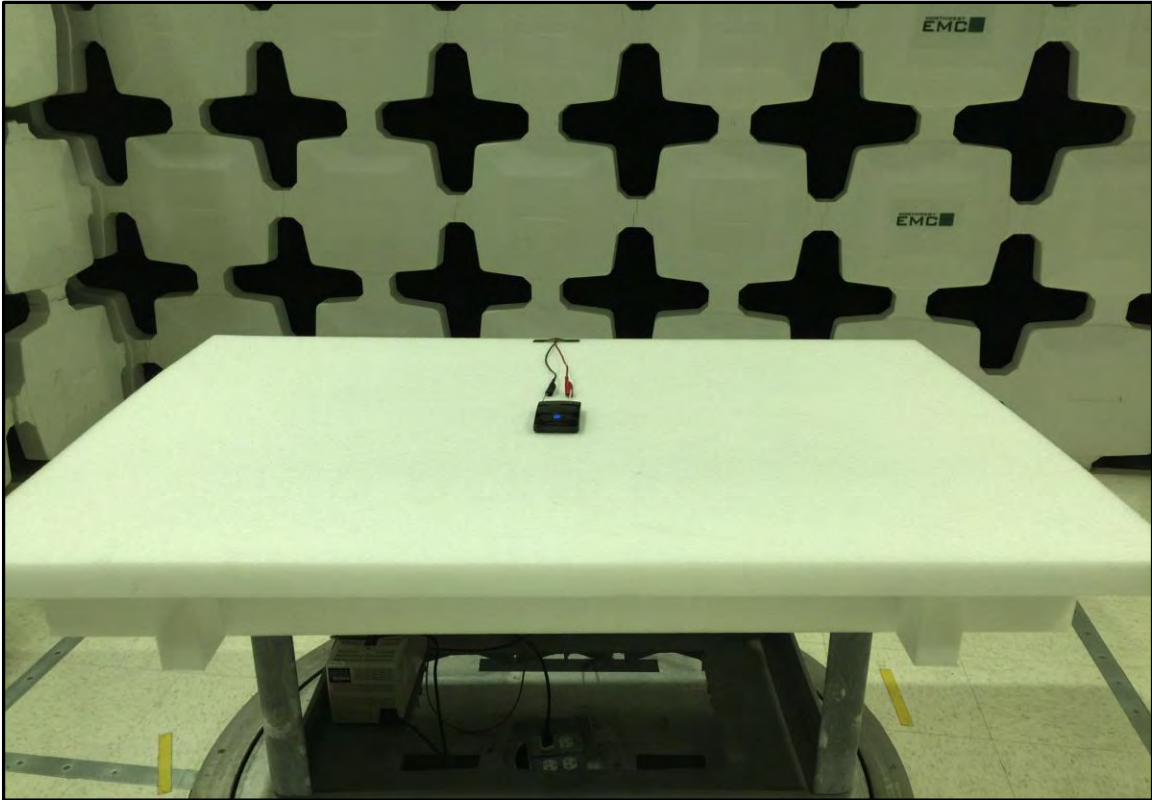
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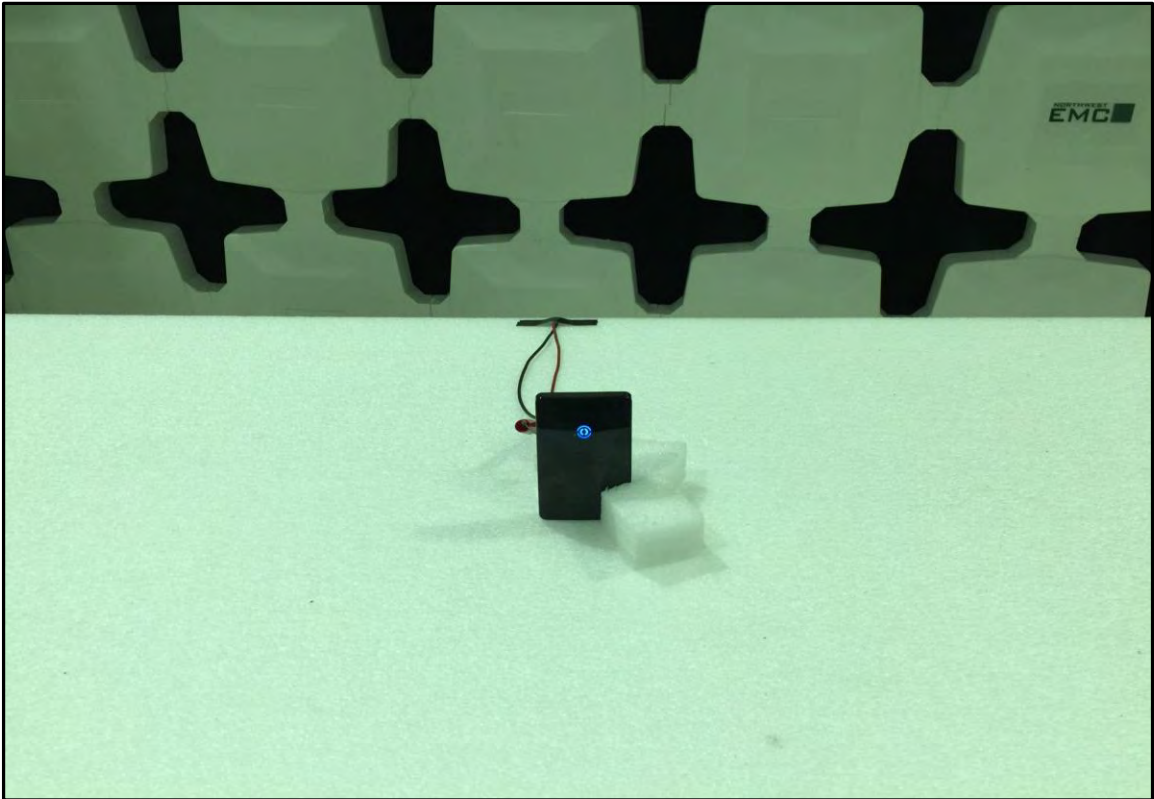
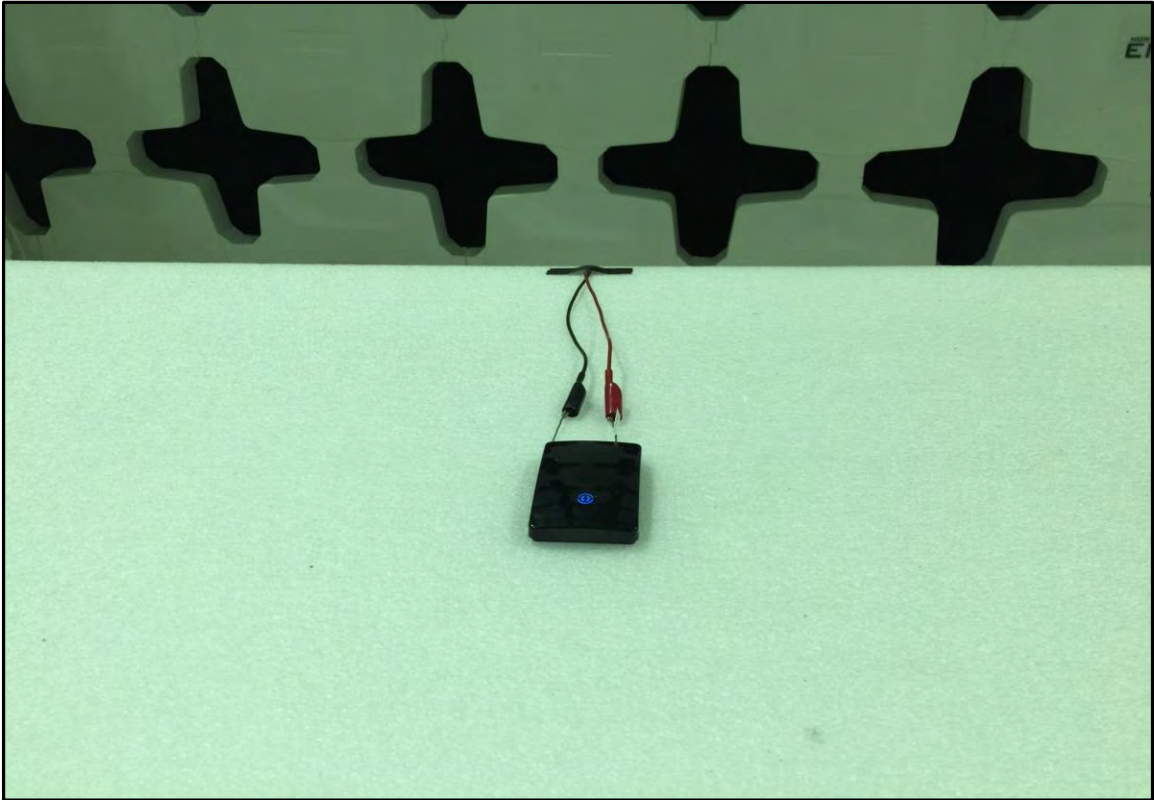
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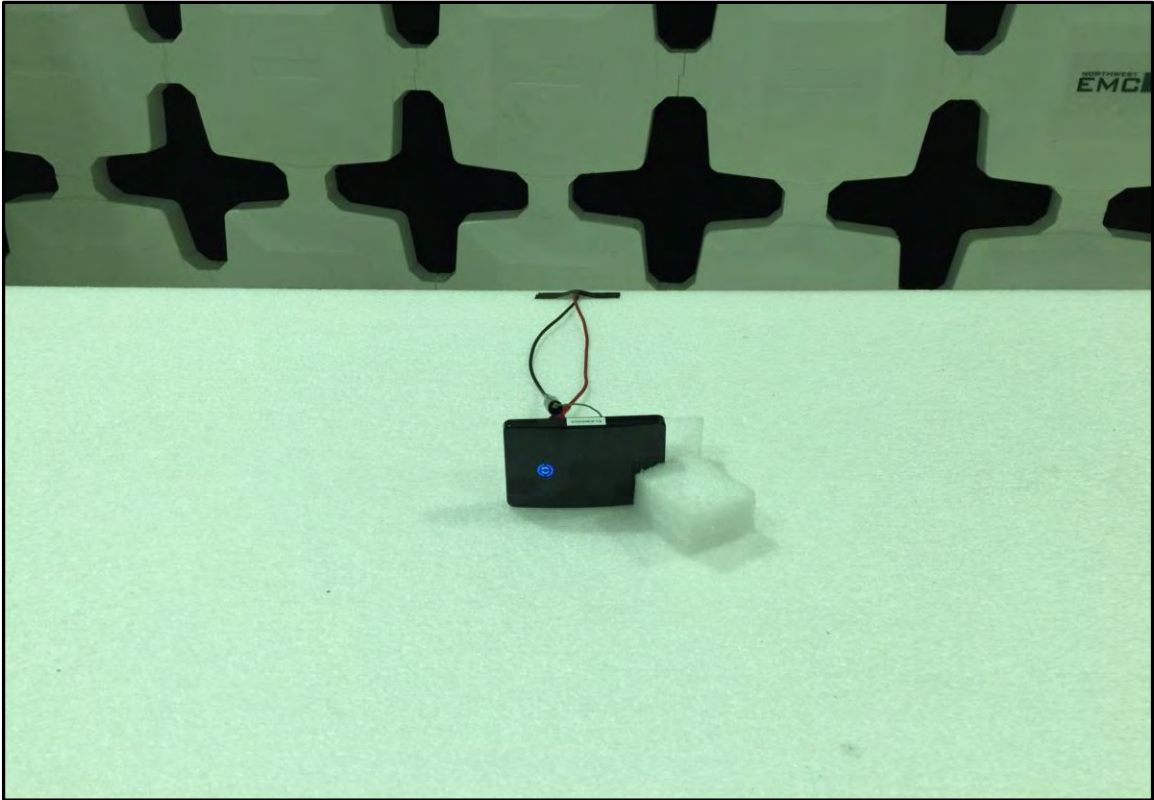
FIELD STRENGTH OF SPURIOUS EMISSIONS GREATER THAN 30 MHZ AV390



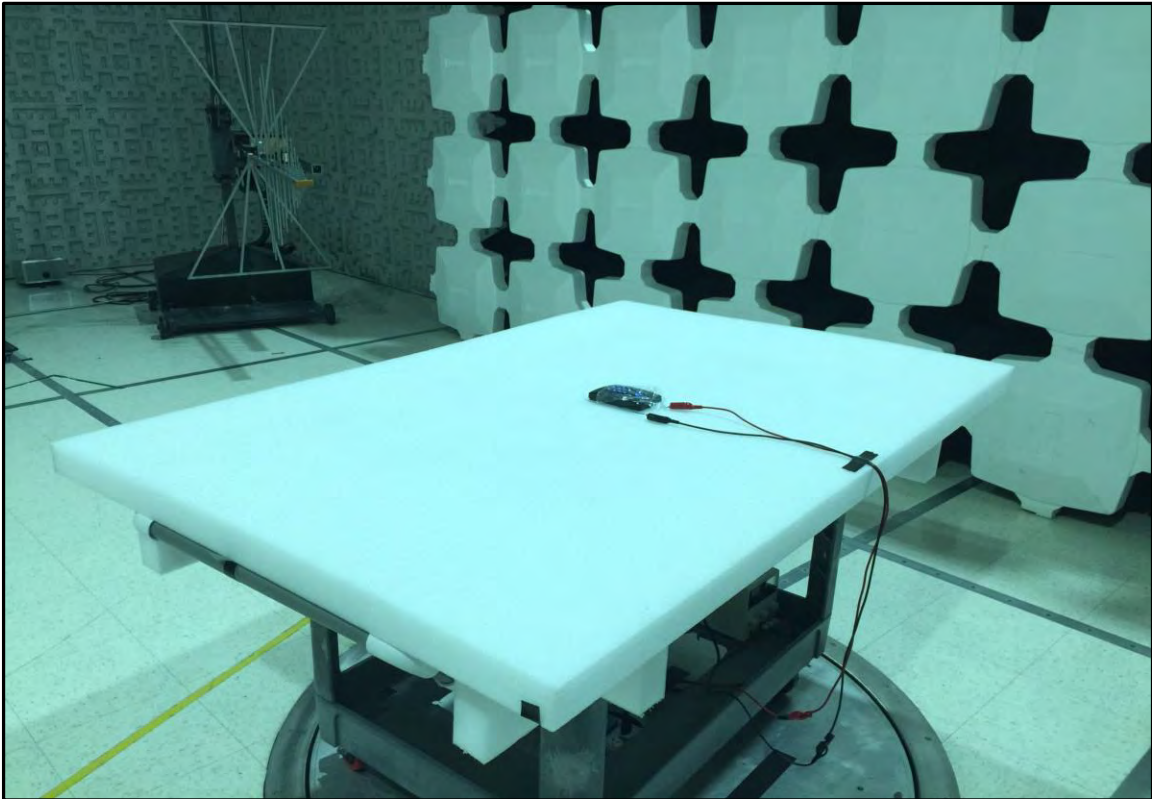
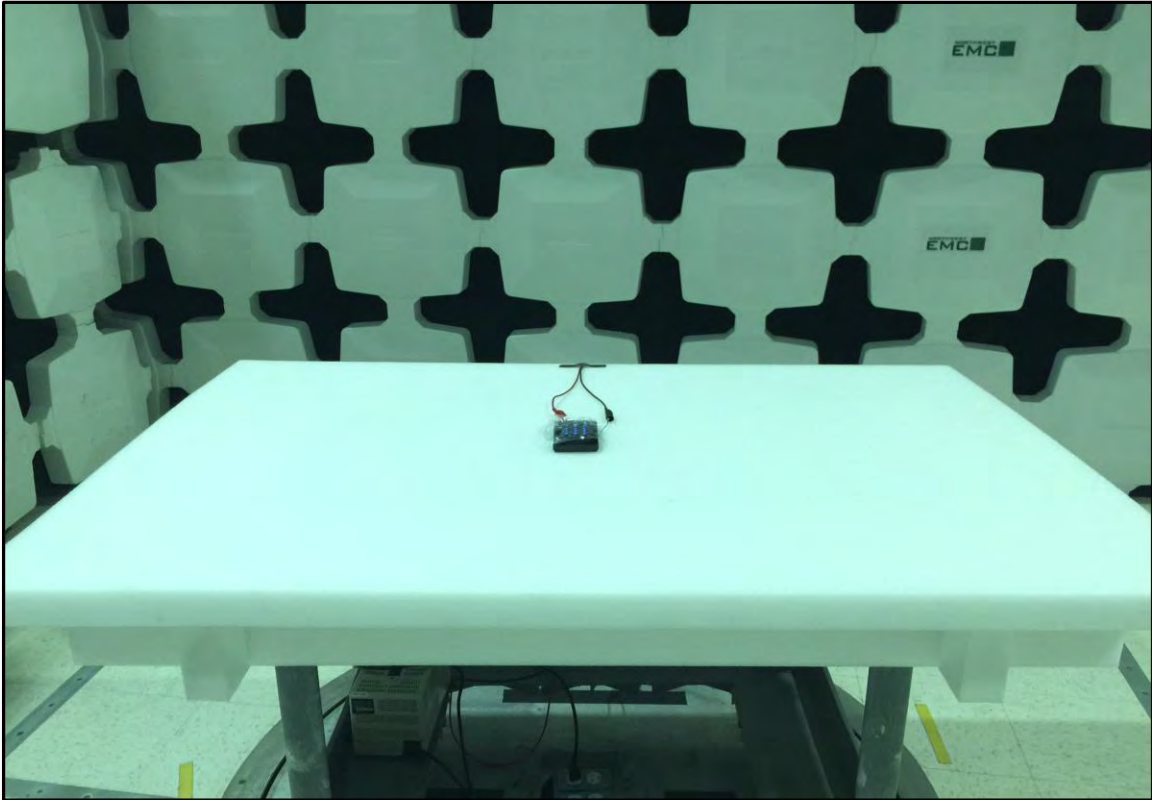
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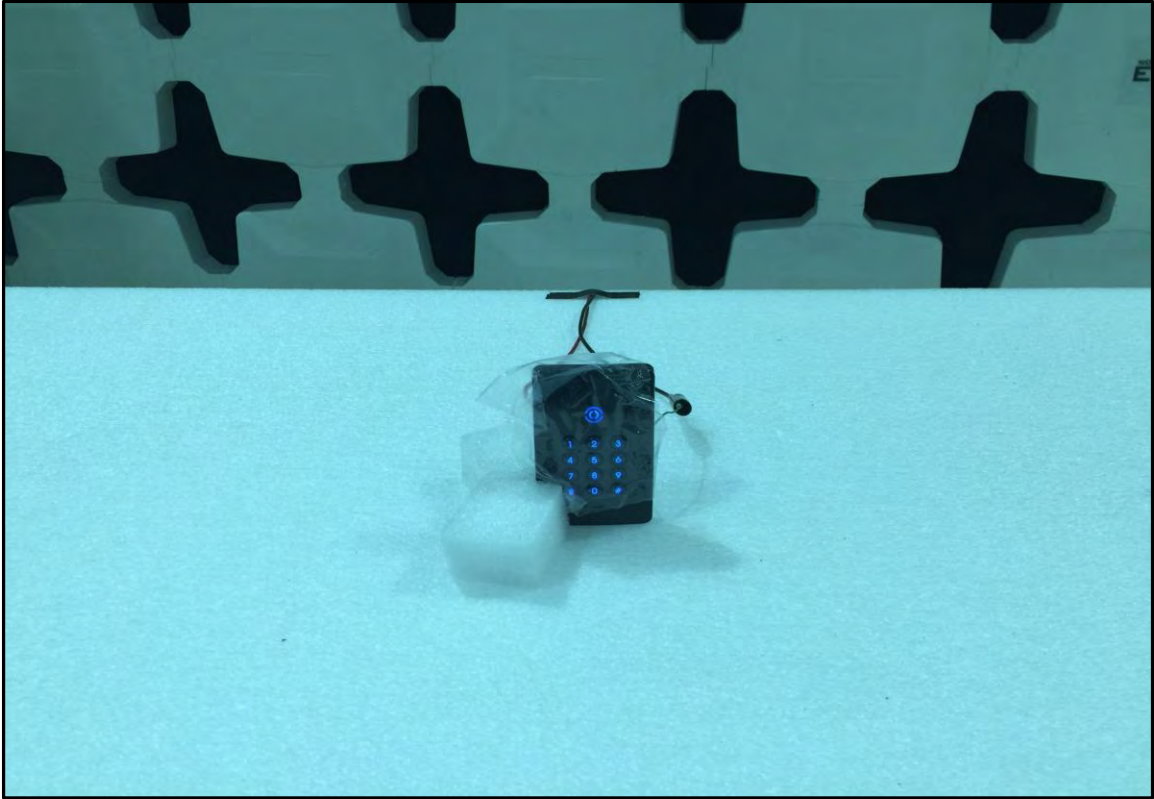
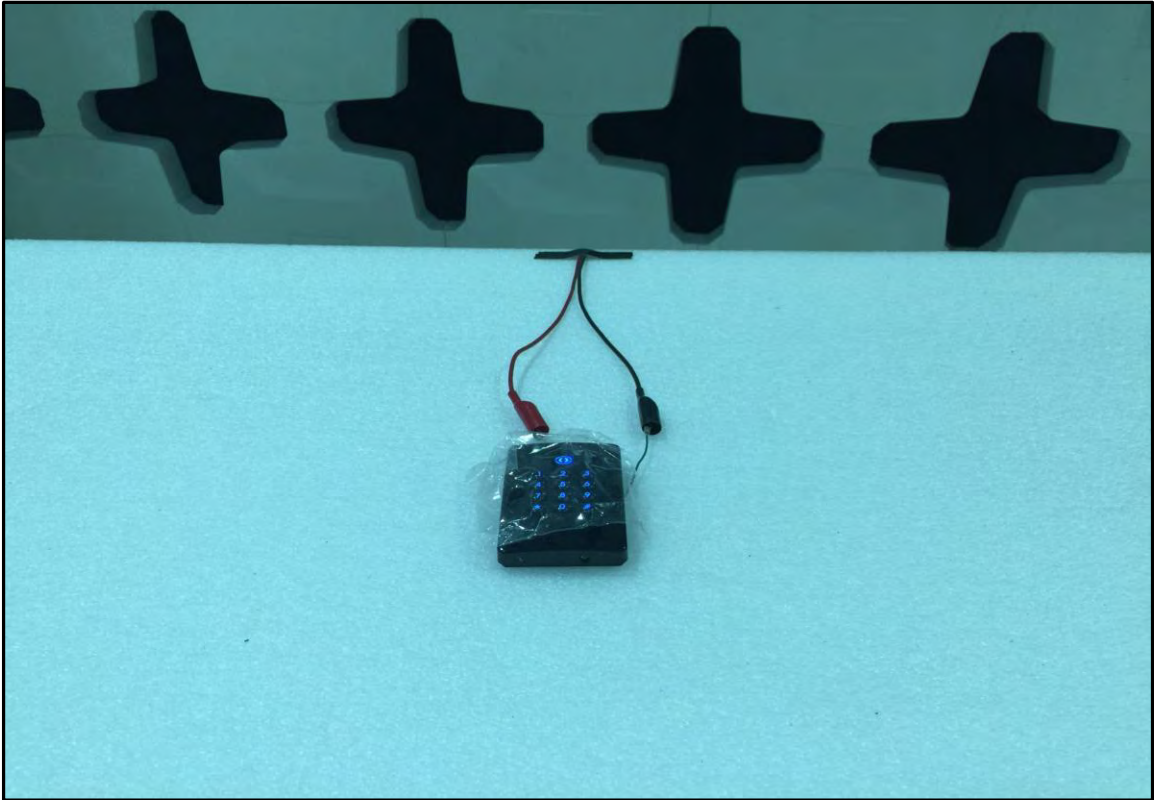
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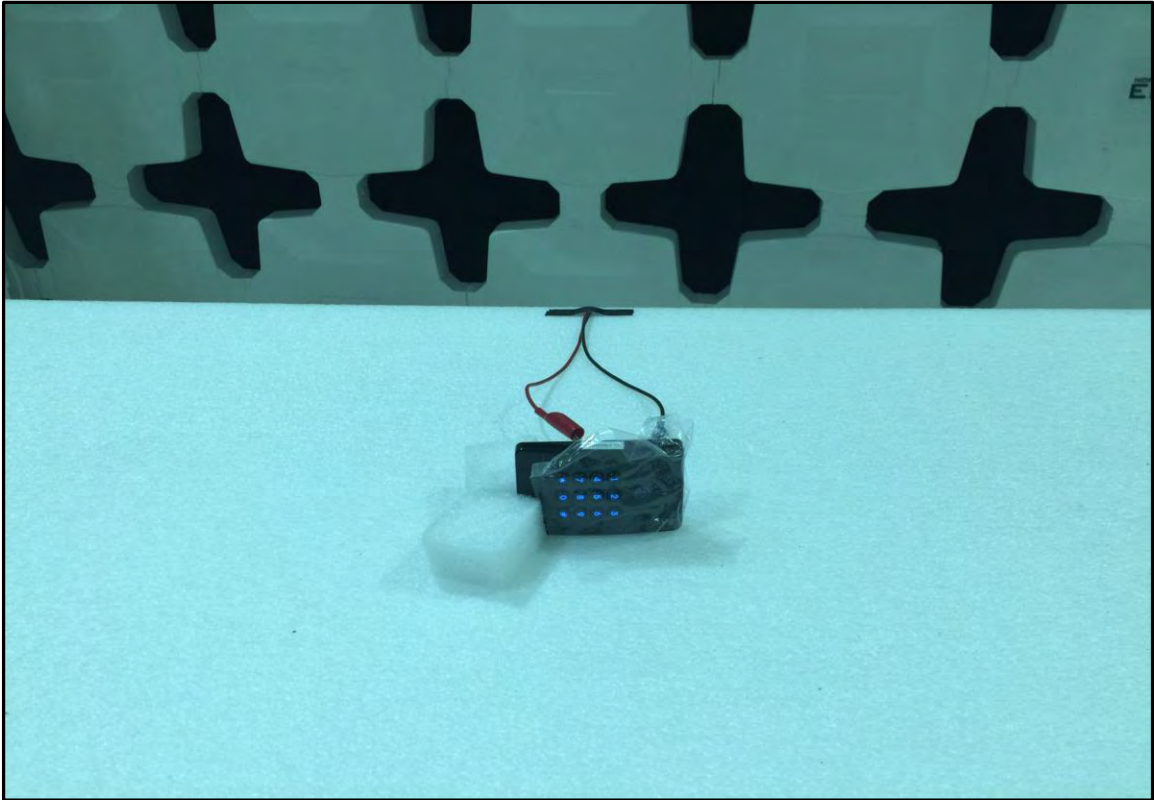
FIELD STRENGTH OF SPURIOUS EMISSIONS GREATER THAN 30 MHZ AV3K90



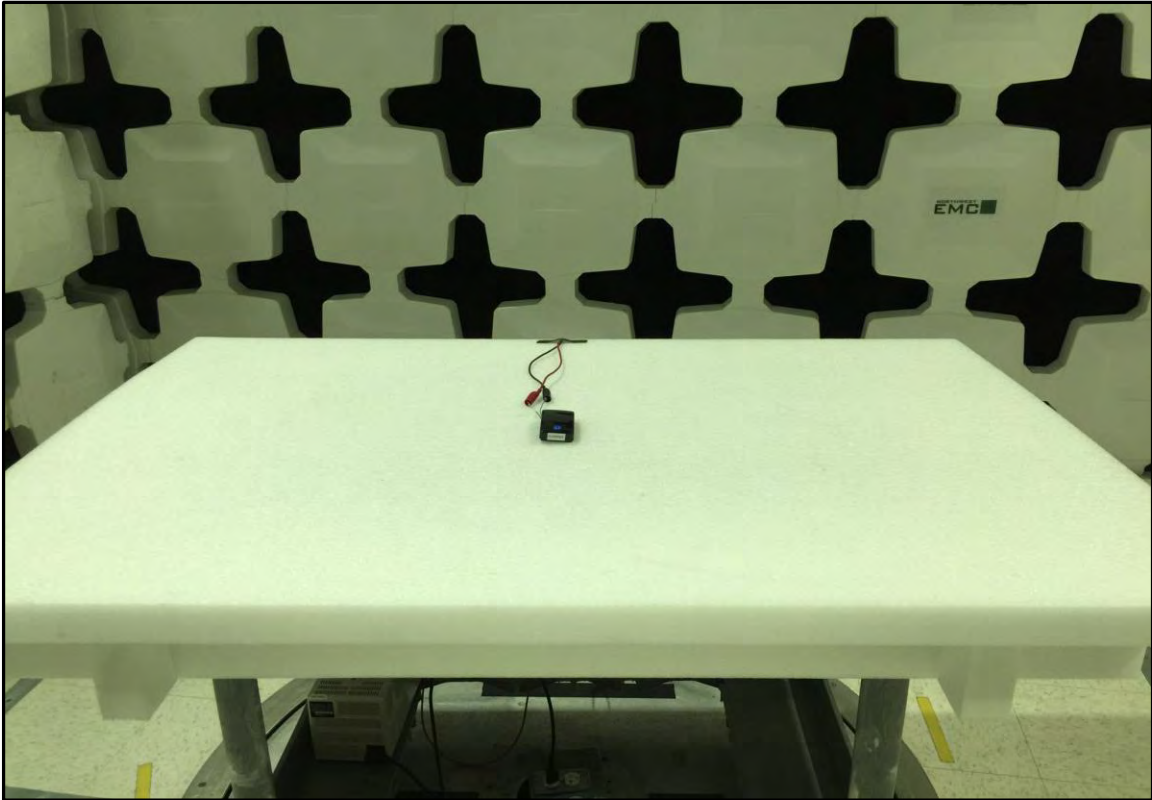
**FIELD STRENGTH OF SPURIOUS EMISSIONS
GREATER THAN 30 MHZ AV3K90**



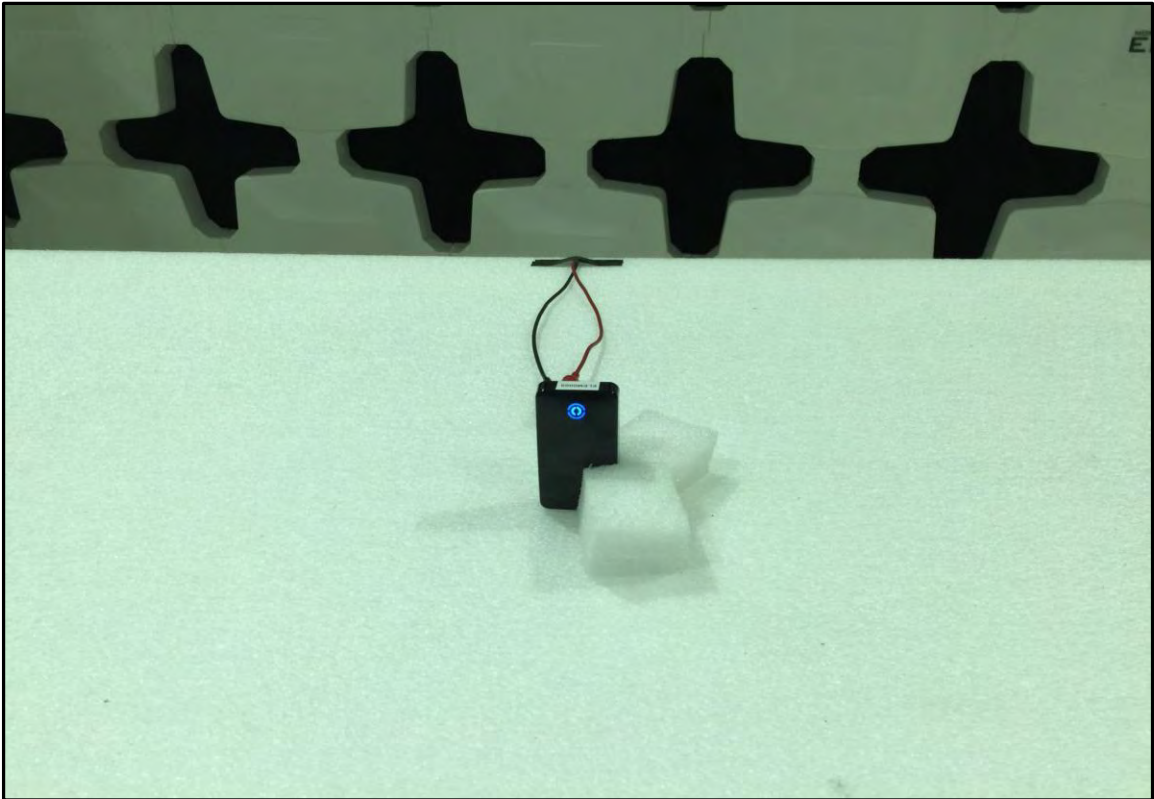
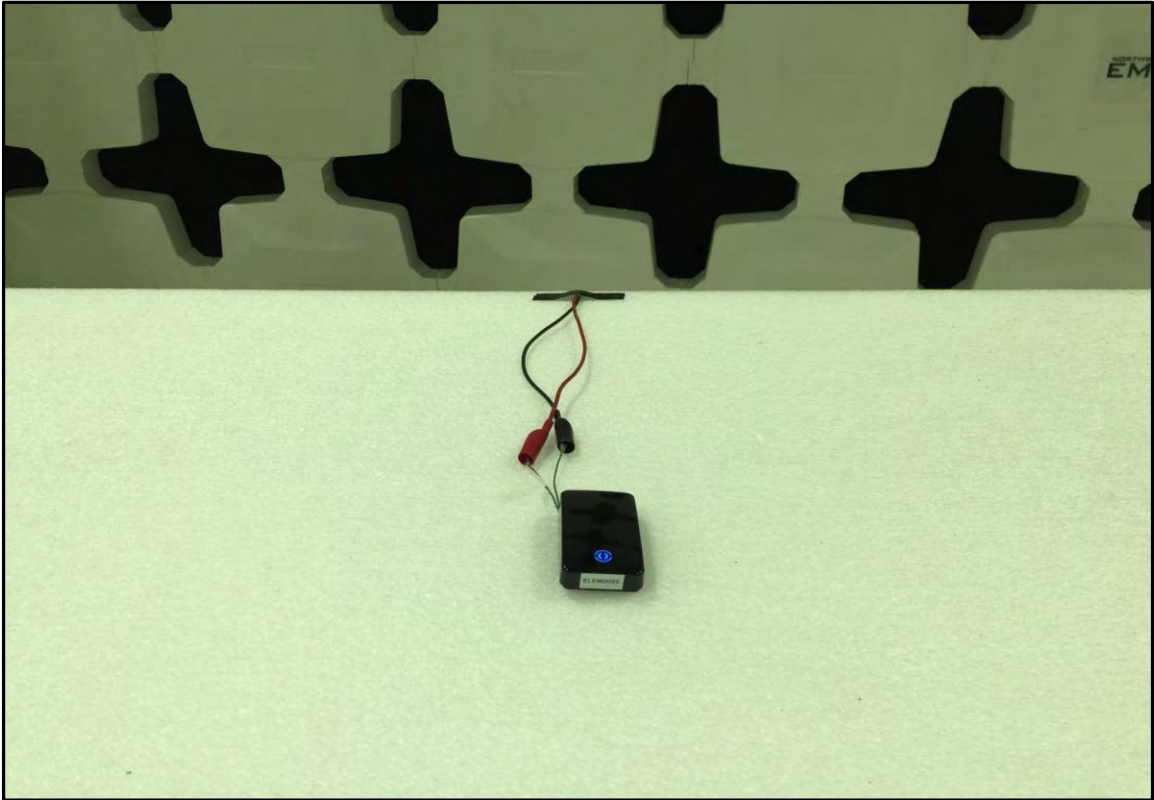
**FIELD STRENGTH OF SPURIOUS EMISSIONS
GREATER THAN 30 MHZ AV3K90**



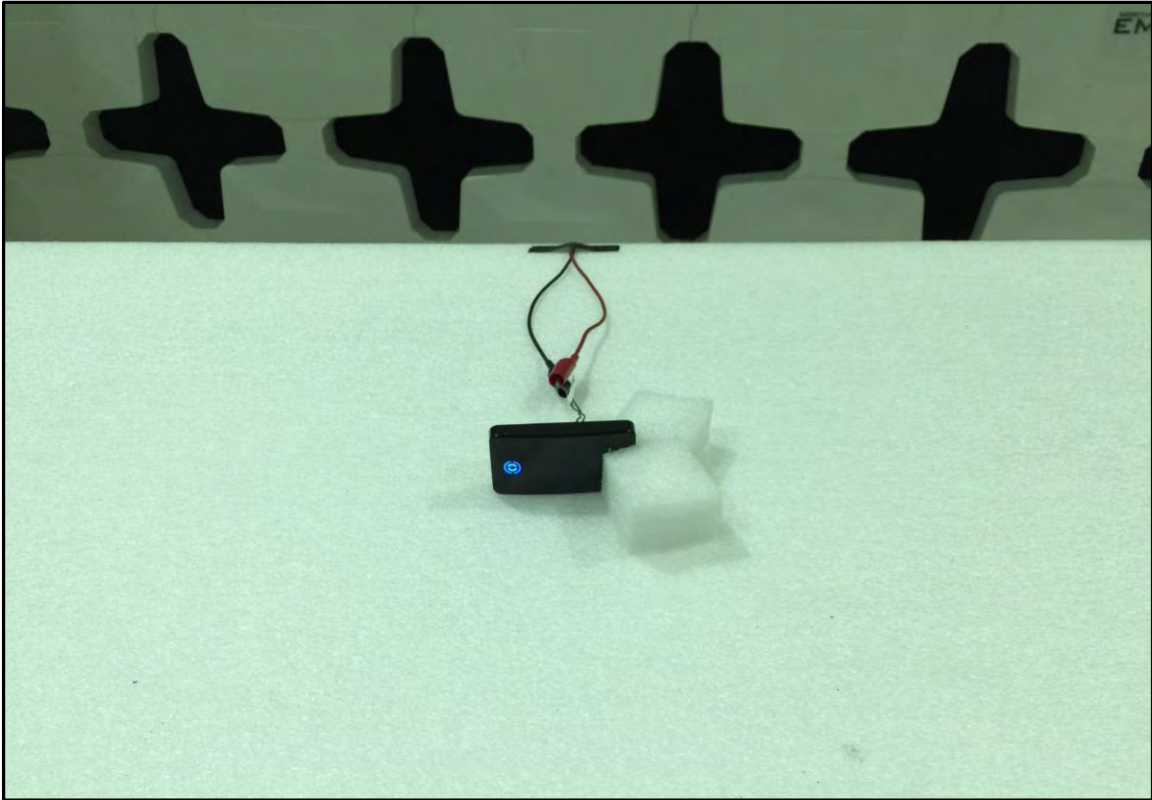
FIELD STRENGTH OF SPURIOUS EMISSIONS GREATER THAN 30 MHZ AV490



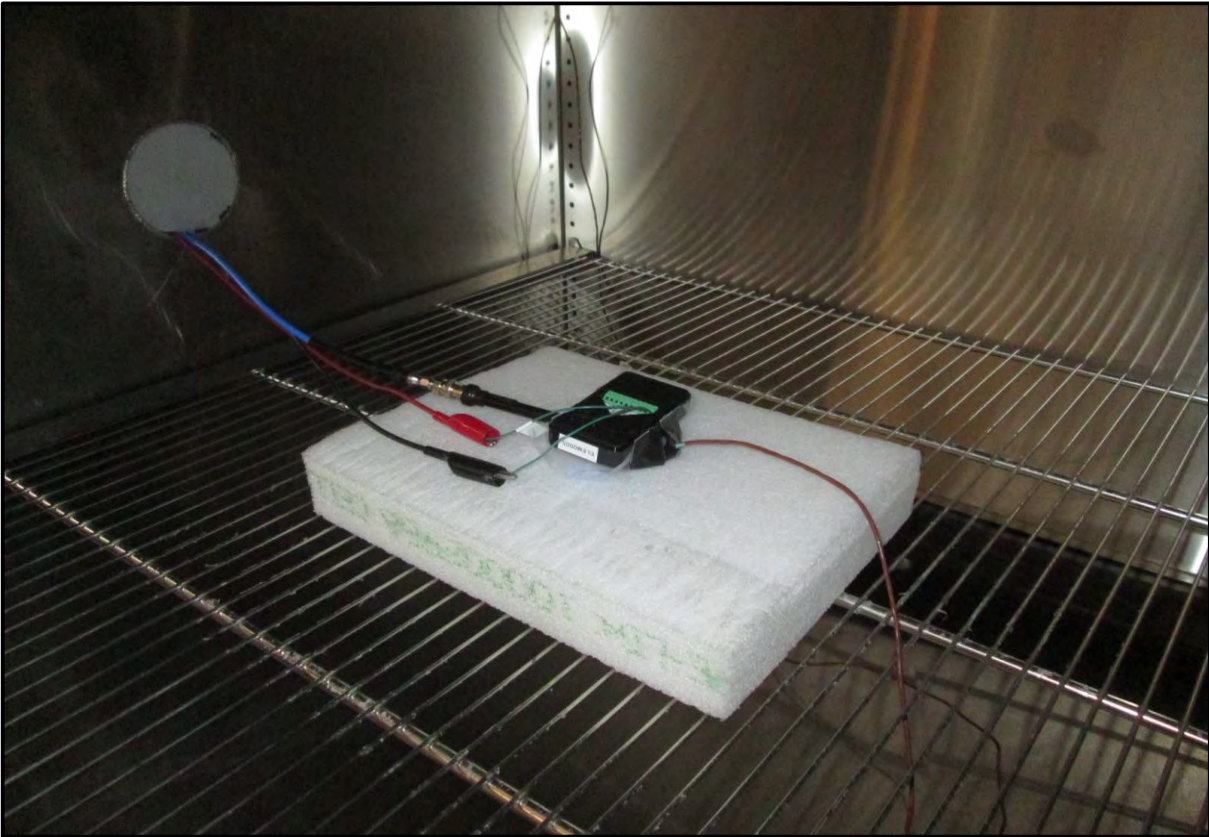
FIELD STRENGTH OF SPURIOUS EMISSIONS GREATER THAN 30 MHZ AV490



FIELD STRENGTH OF SPURIOUS EMISSIONS GREATER THAN 30 MHZ AV490



FREQUENCY STABILITY



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