

FCC ID: NO9TC242

IC: 2977A-TC242

HVIN: TC242

Setup for measurements 150 kHz - 30 MHz



FCC ID: NO9TC242
IC: 2977A-TC242
HVIN: TC242

Setup for measurements 150 kHz - 30 MHz (2)

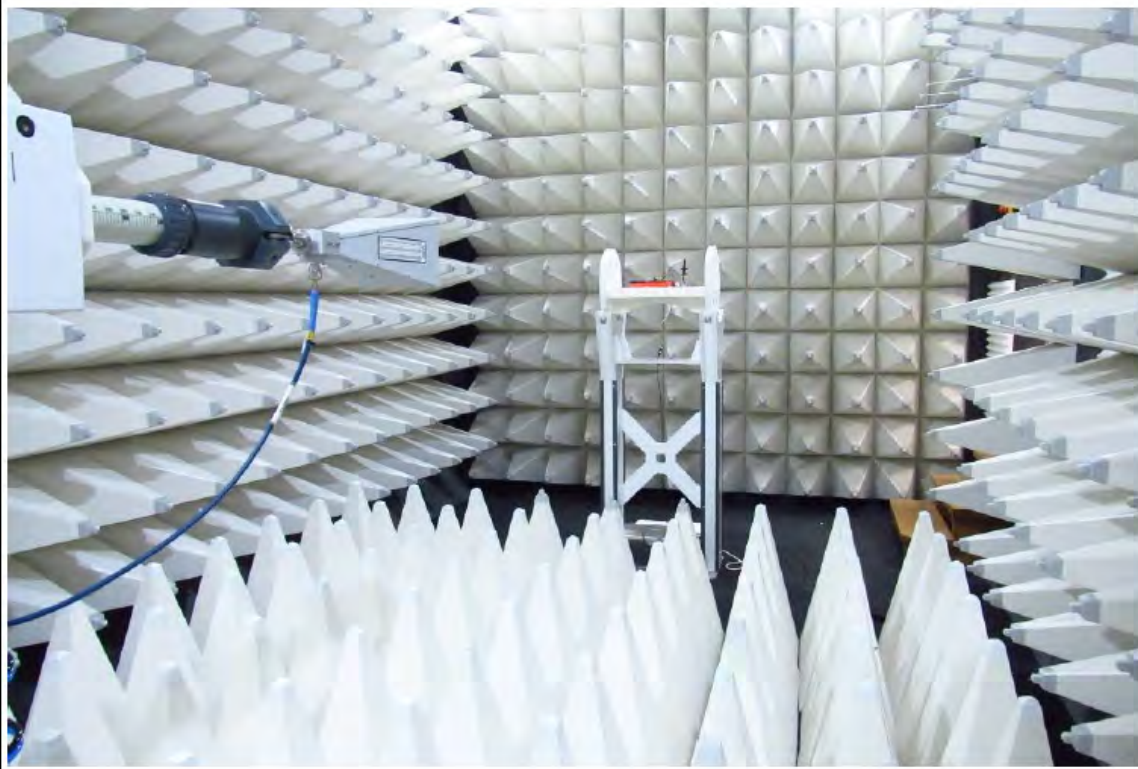


FCC ID: NO9TC242

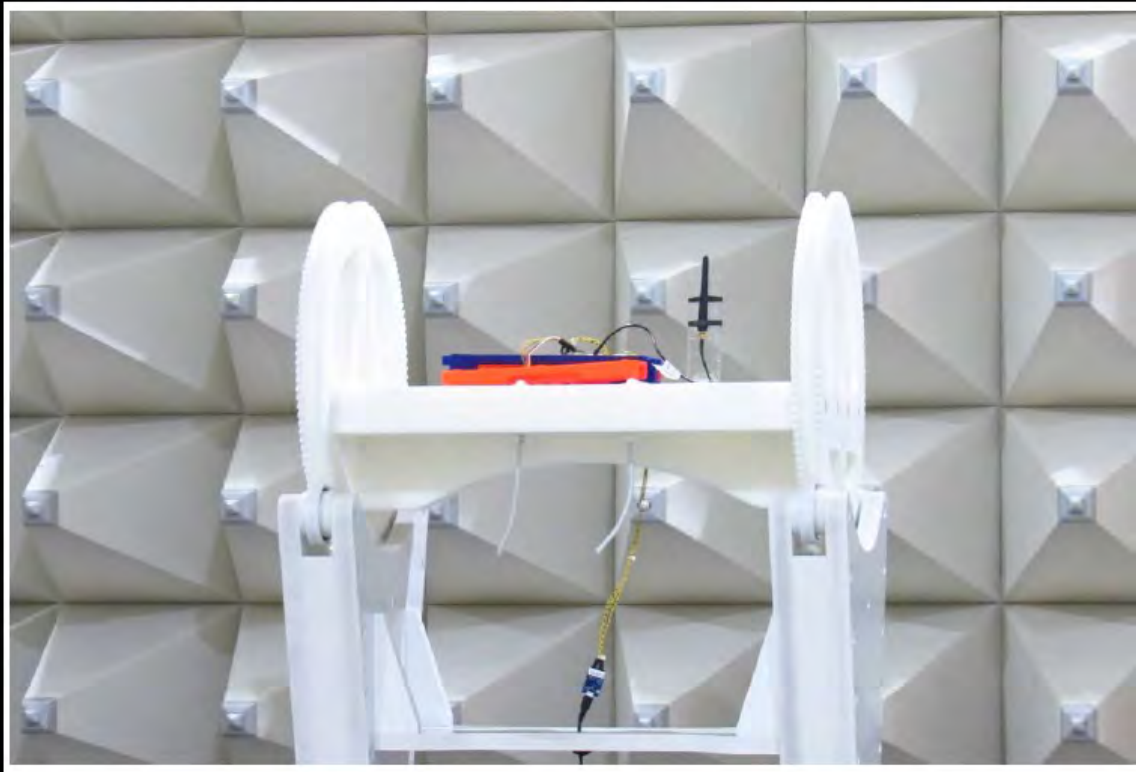
IC: 2977A-TC242

HVIN: TC242

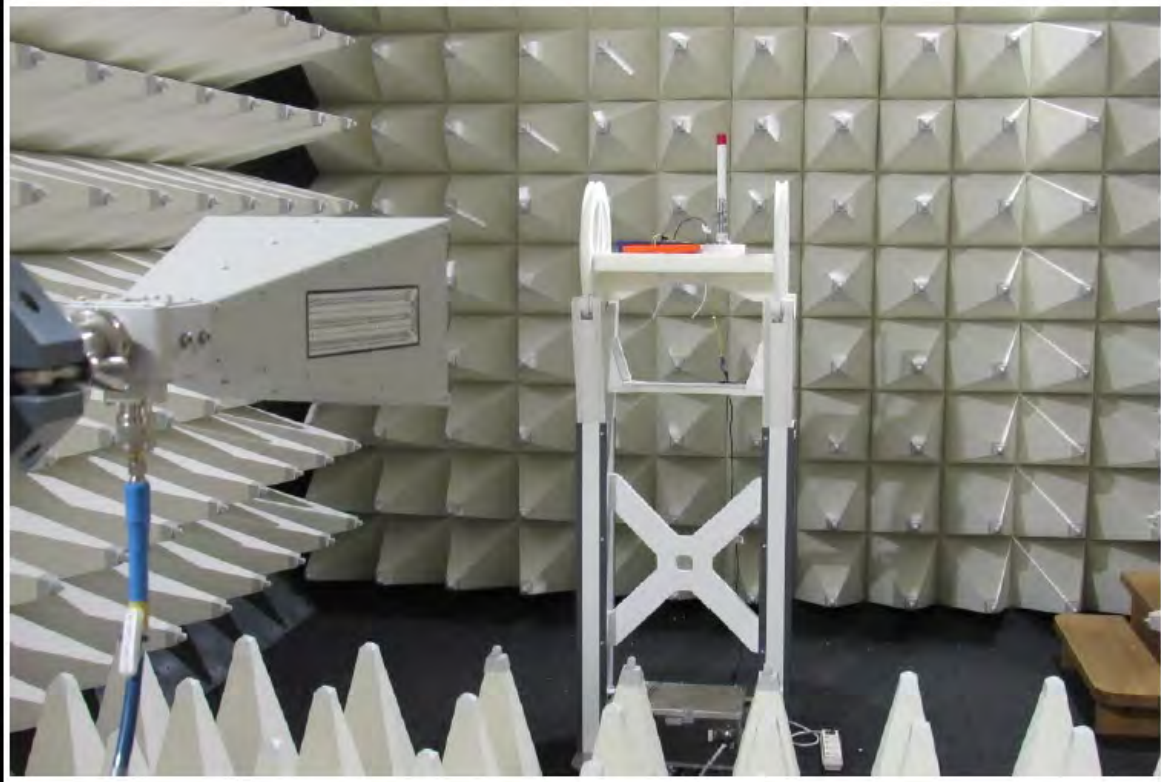
Setup for measurements above 1 GHz with antenna AA030018



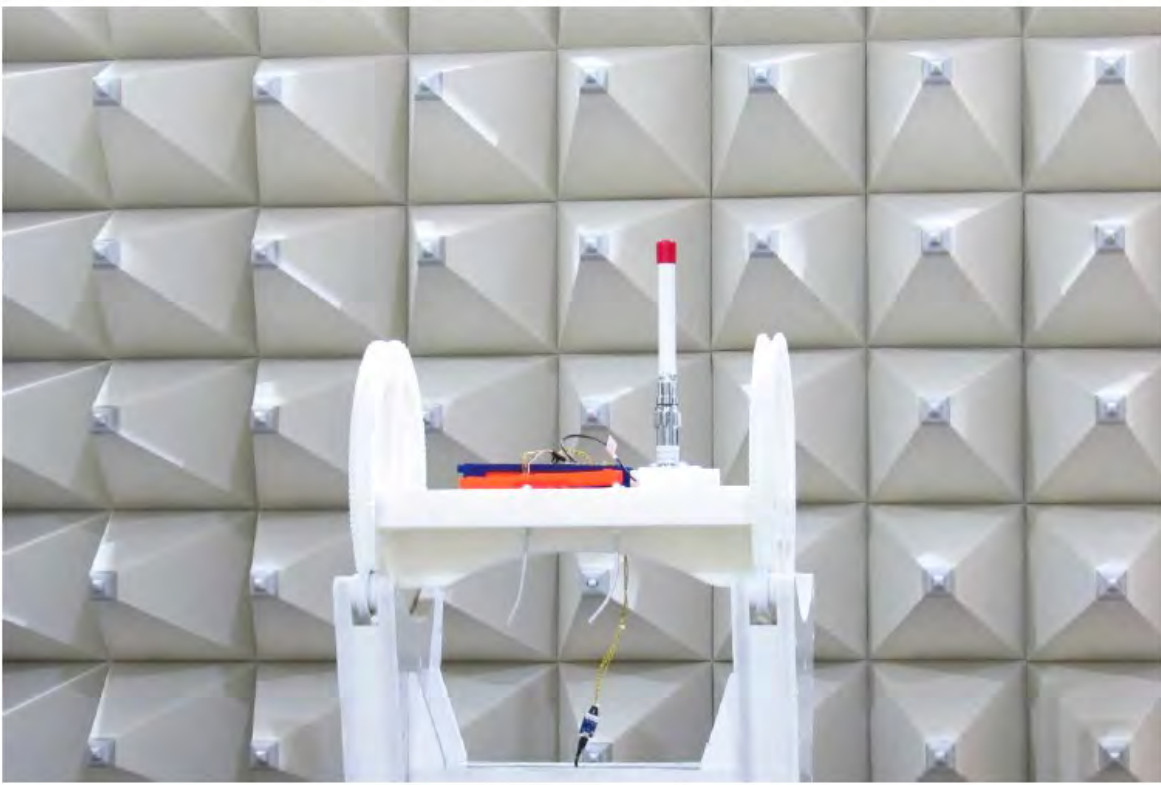
Setup for measurements above 1 GHz with antenna AA030018 (2)



Setup for measurements above 1 GHz with antenna AA050031



Setup for measurements above 1 GHz with antenna AA050031 (2)

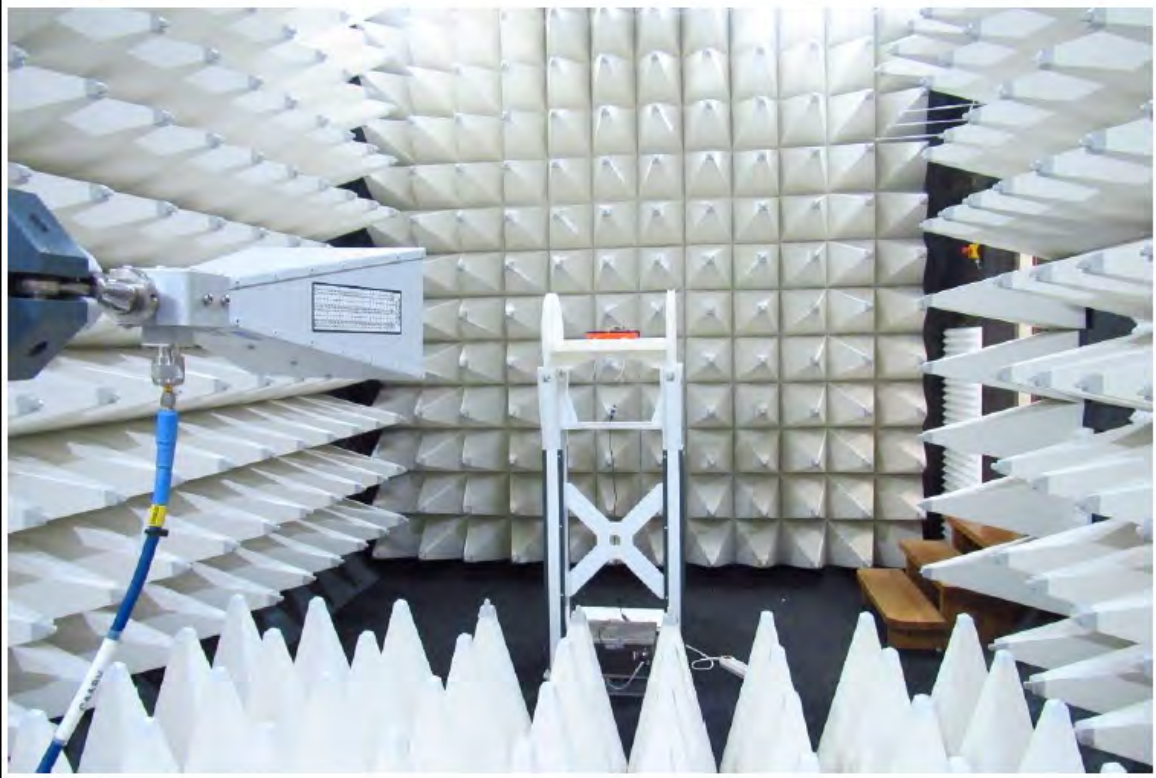


FCC ID: NO9TC242

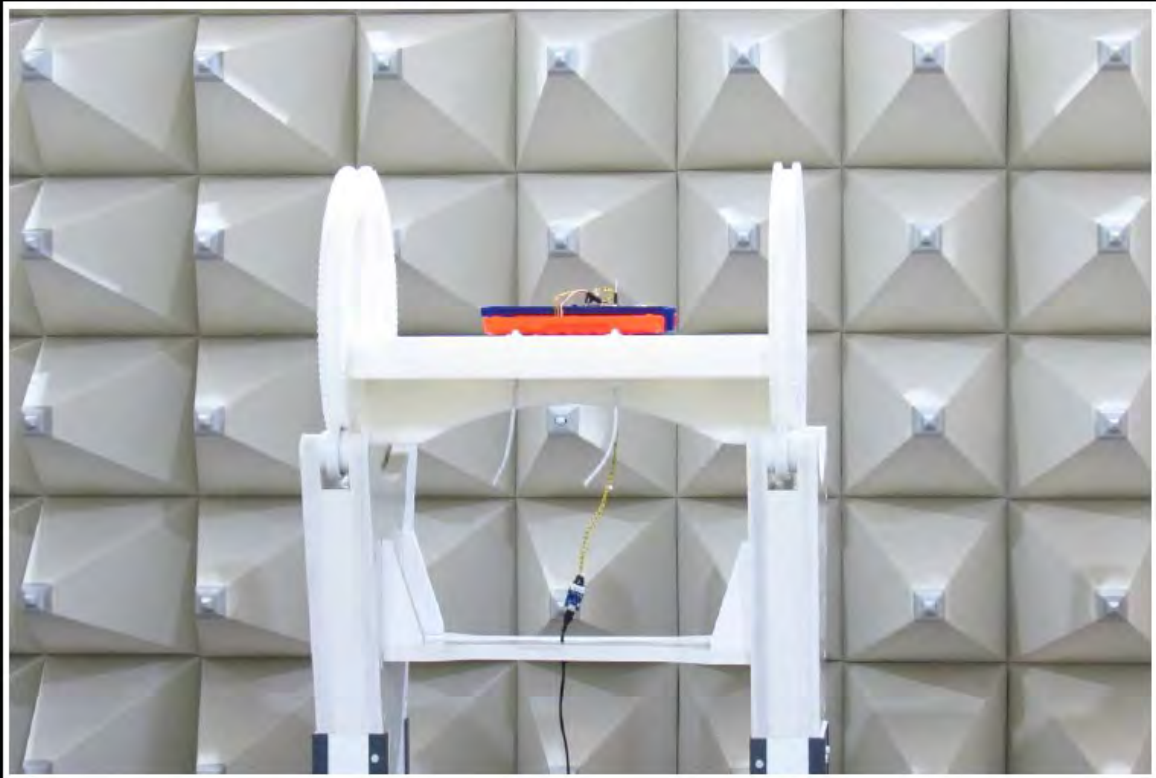
IC: 2977A-TC242

HVIN: TC242

Setup for measurements above 1 GHz with antenna AA080004



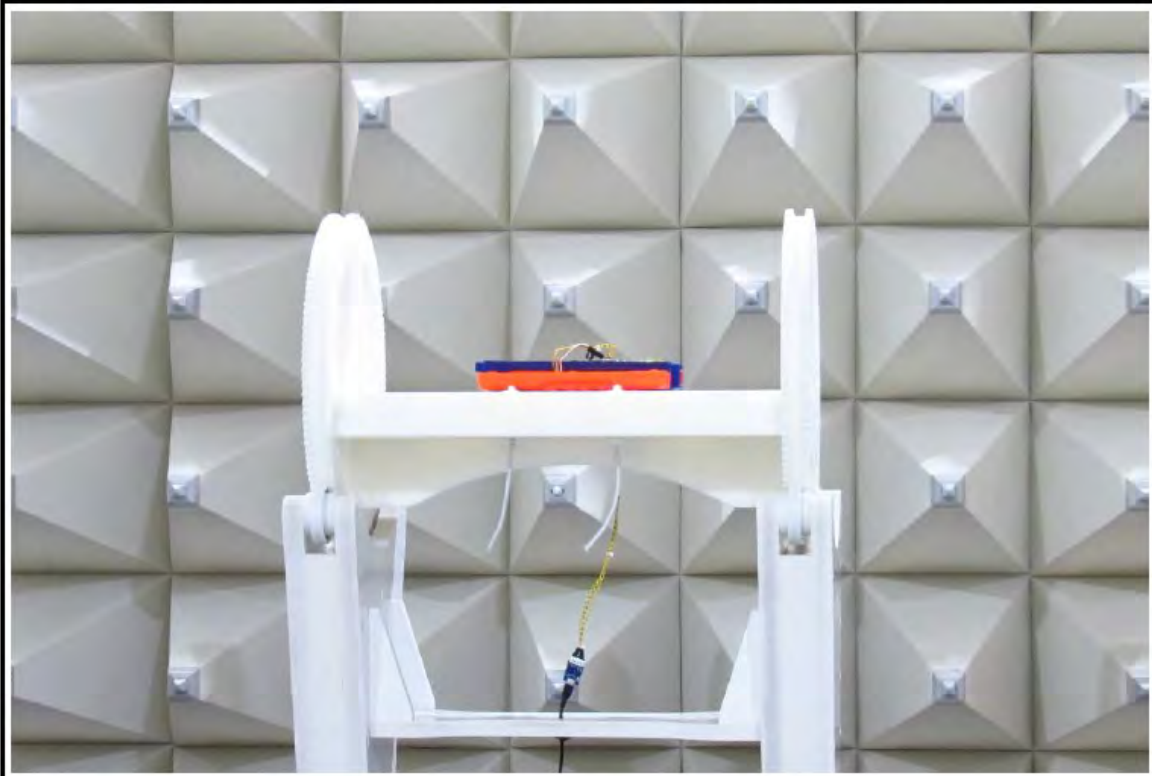
Setup for measurements above 1 GHz with antenna AA080004 (2)



Setup for measurements above 1 GHz with Onboard antenna

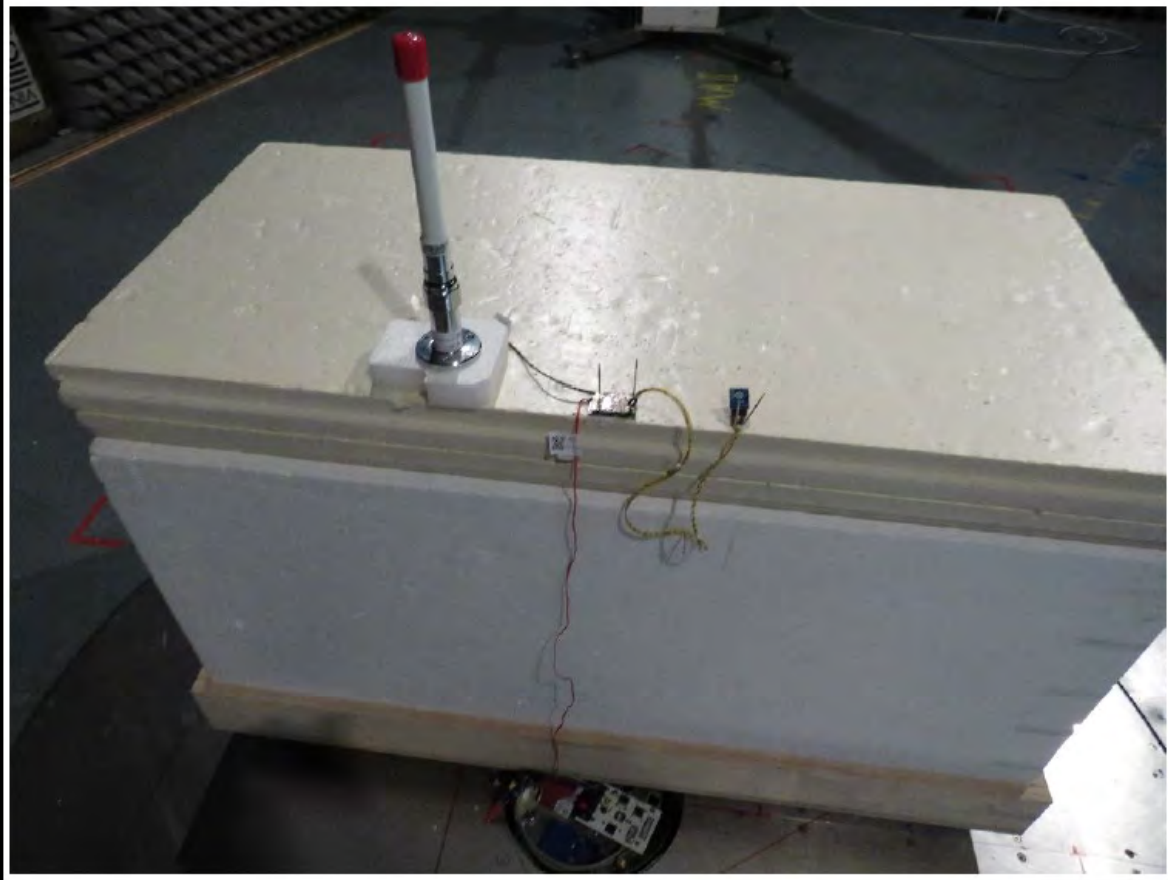


Setup for measurements above 1 GHz with Onboard antenna (2)



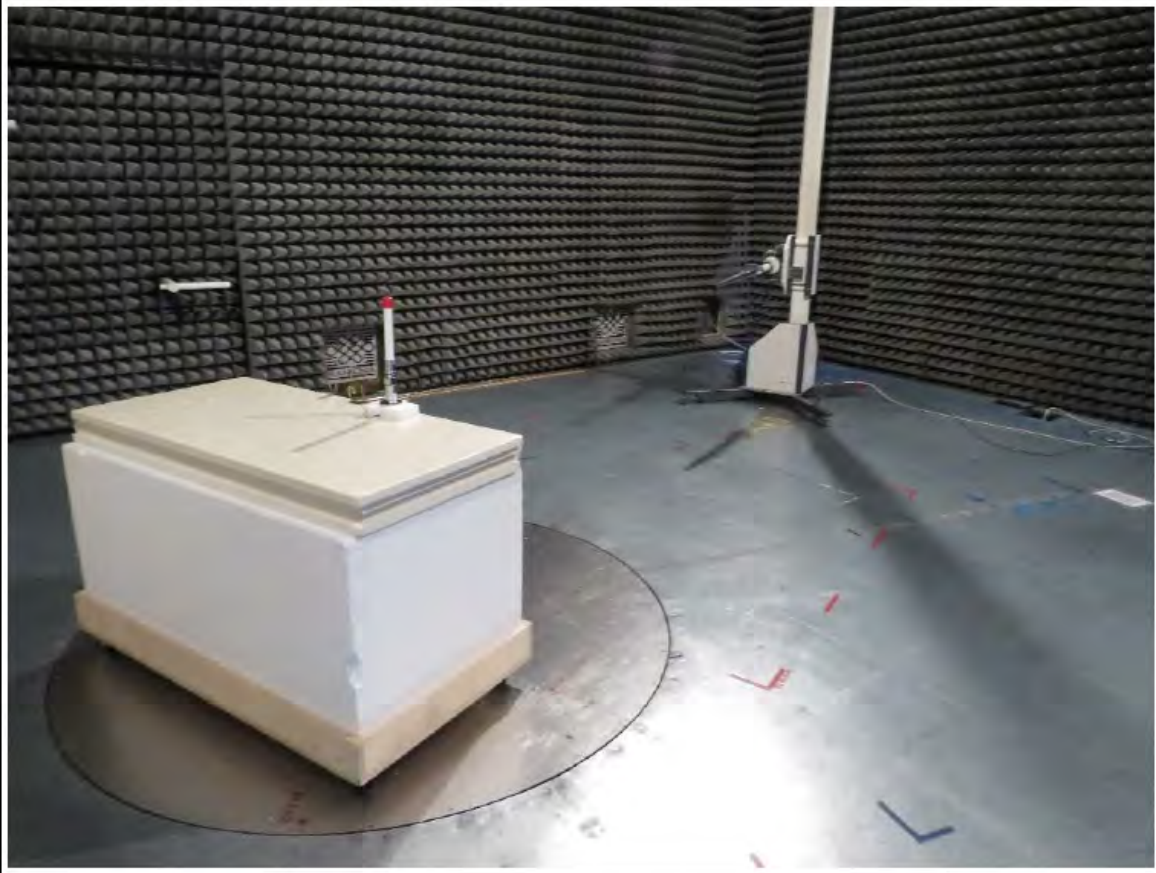
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HVIN: TC242

Test Setup



FCC ID: NO9TC242
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HVIN: TC242

Setup for measurements below 1 GHz



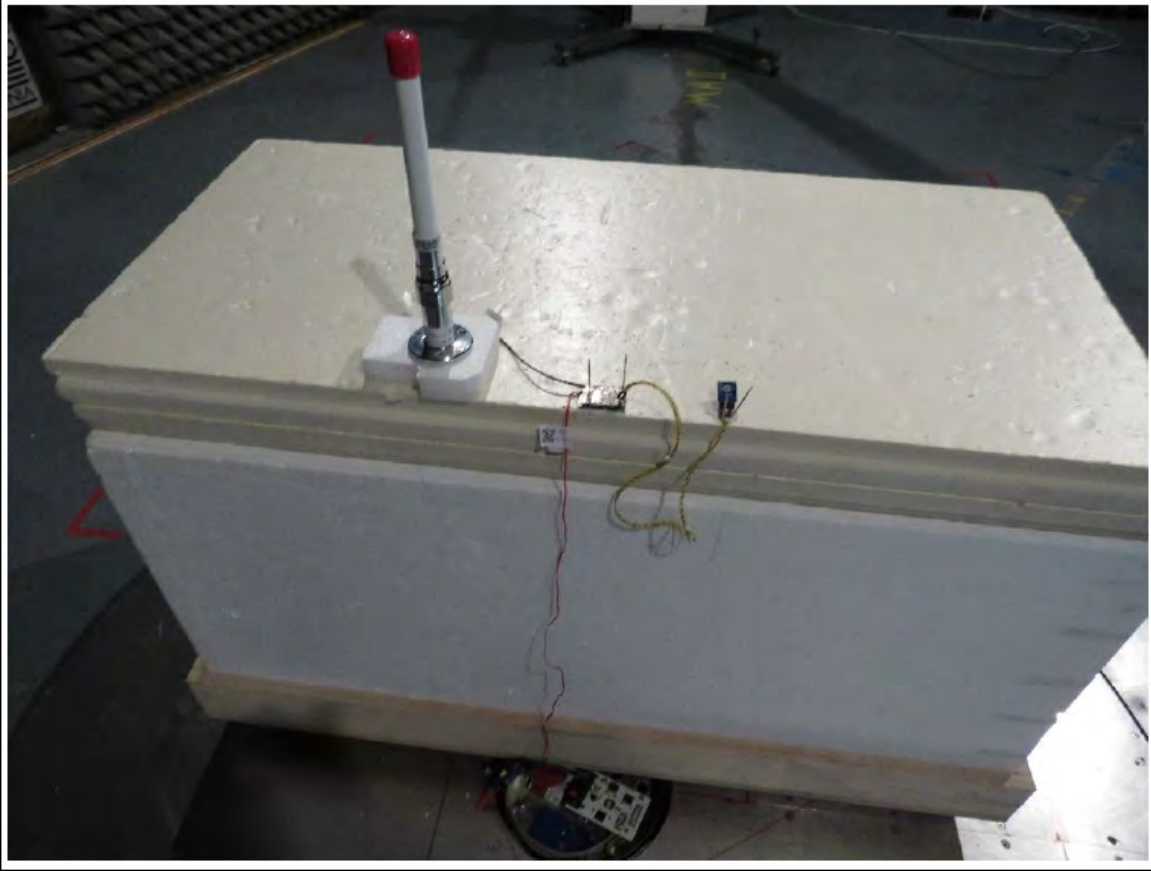
FCC ID: NO9TC242
IC: 2977A-TC242
HVIN: TC242

Setup for measurements below 1 GHz (2)



FCC ID: NO9TC242
IC: 2977A-TC242
HVIN: TC242

Test Setup

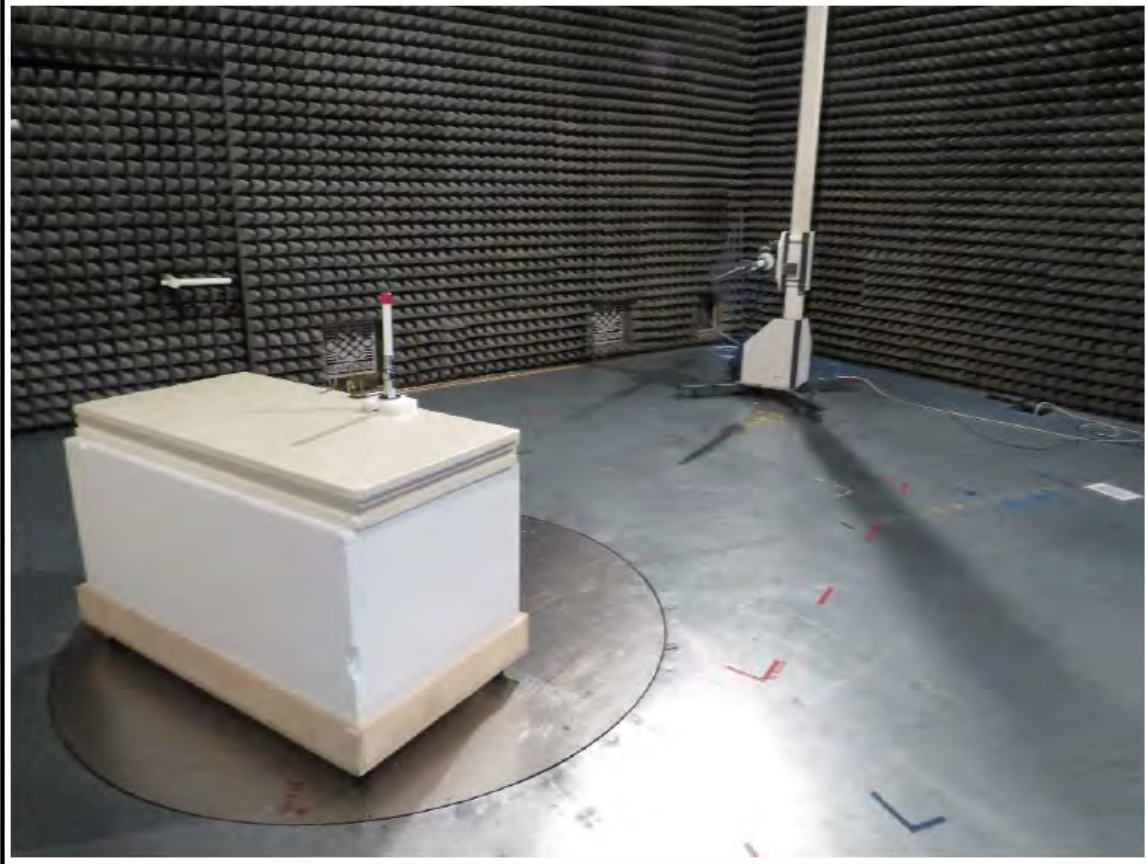


FCC ID: NO9TC242

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HVIN: TC242

Setup for measurements below 1 GHz



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IC: 2977A-TC242
HVIN: TC242

Setup for measurements below 1 GHz (2)

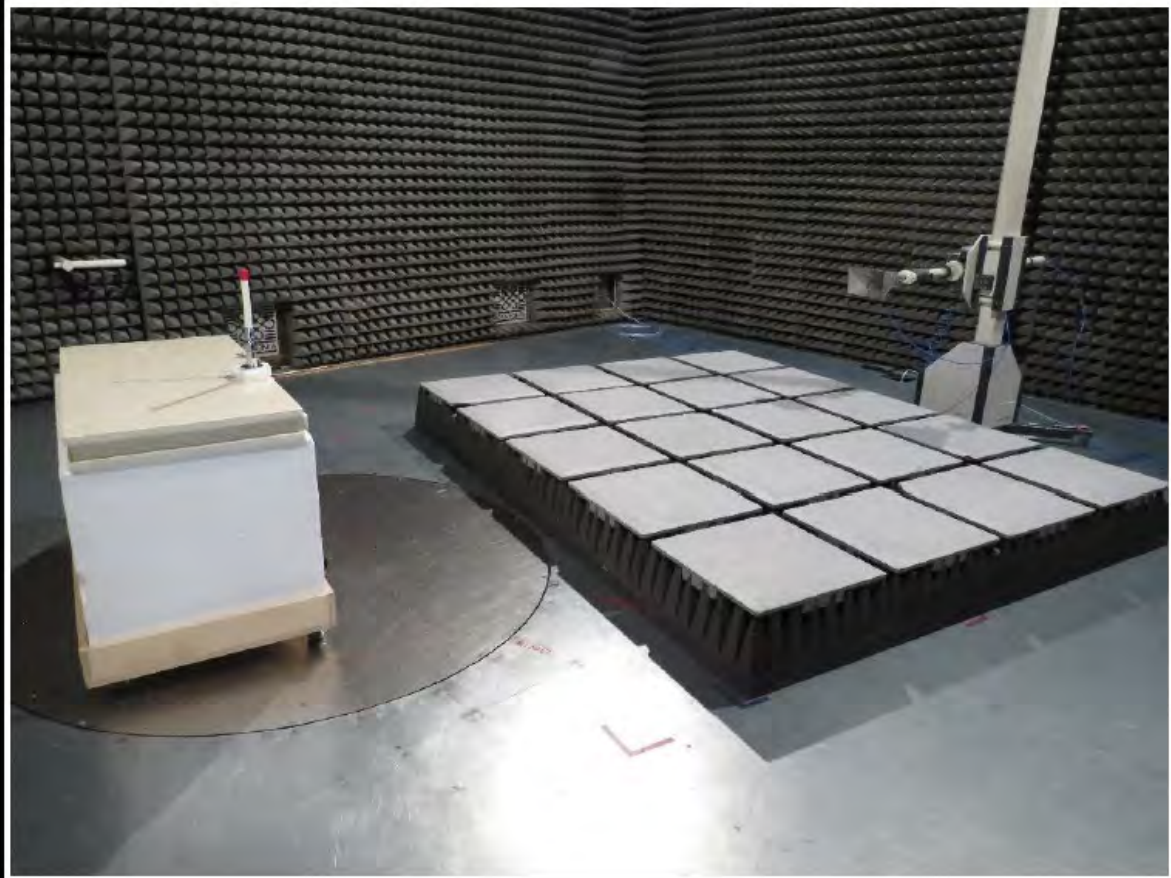


FCC ID: NO9TC242

IC: 2977A-TC242

HVIN: TC242

Setup for measurements above 1 GHz



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HVIN: TC242

Setup for measurements above 1 GHz (2)

