



PHOTOS - TEST SETUP

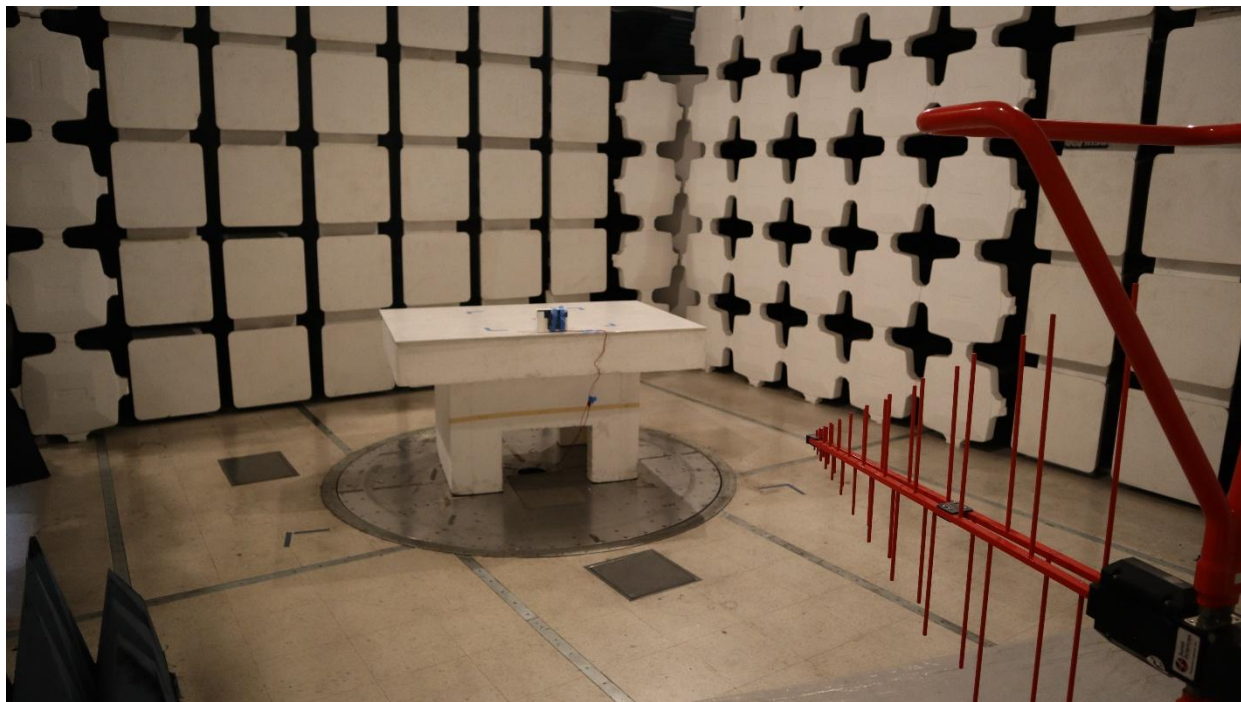
Company: Digi International Inc.

Product Name: XBee Wi-Sun

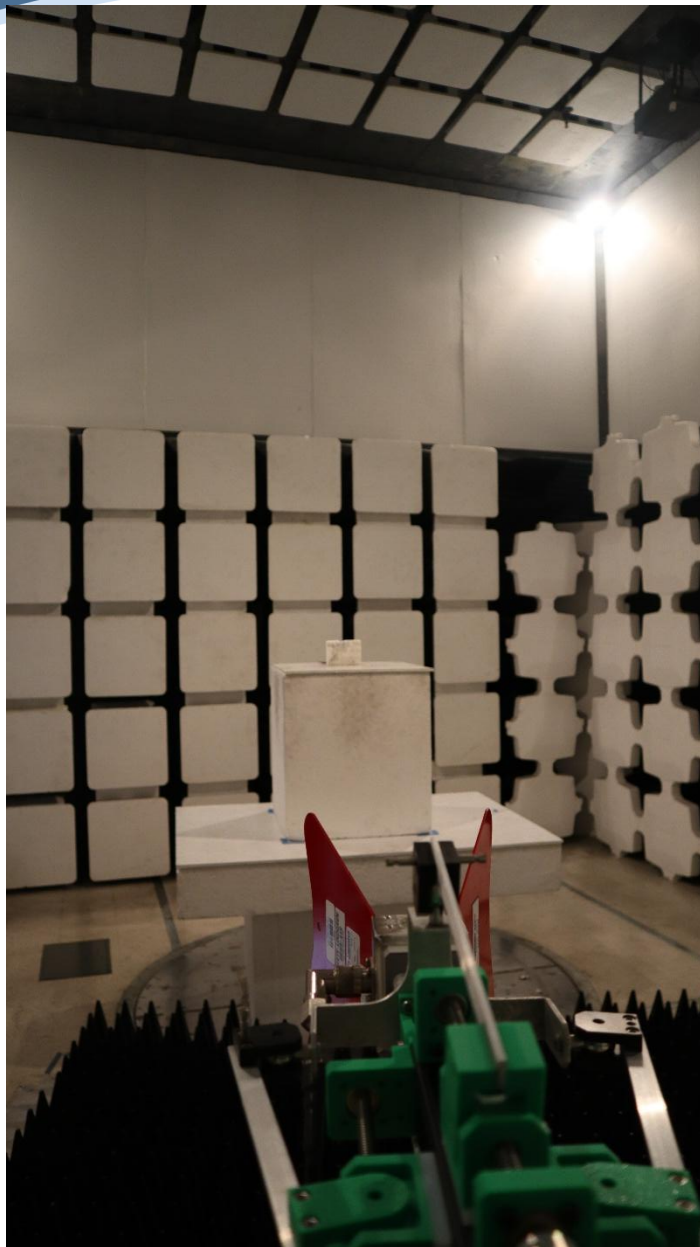
Report No.: DIGI135 – FCC ISED Test Setup Photos

1. Test Setup Photographs

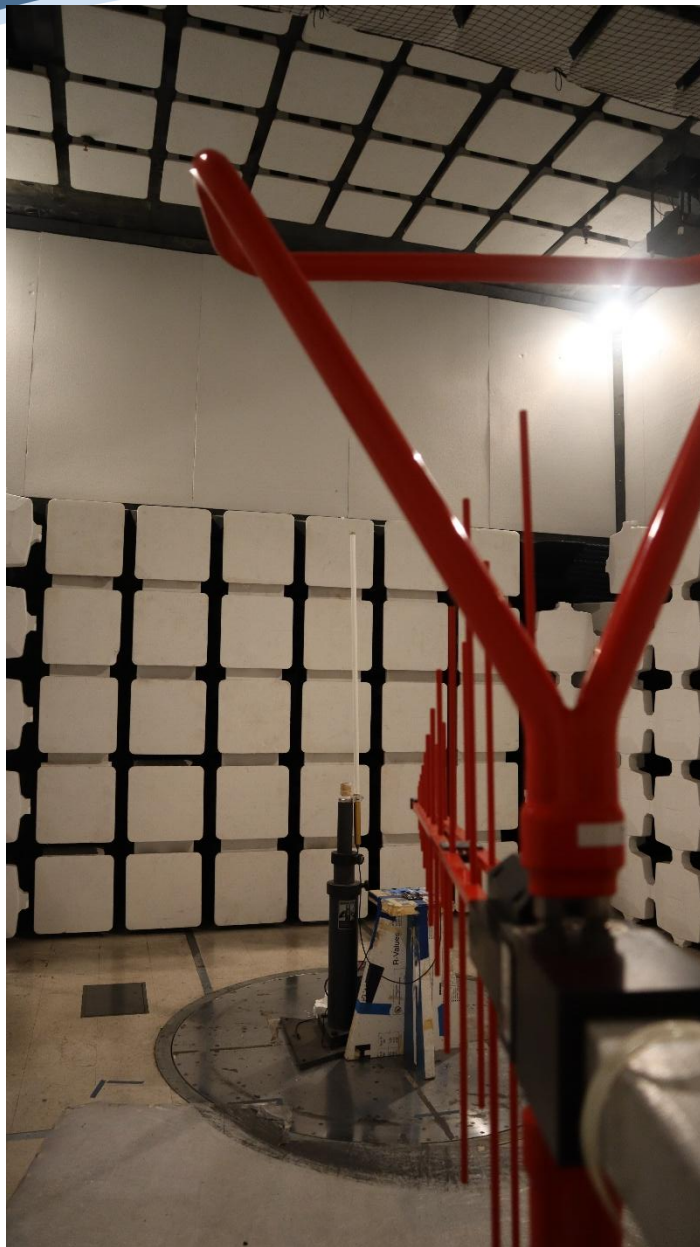
1.1.1. Test Setup - RE#1 - Radiated Emissions - 3m Chamber



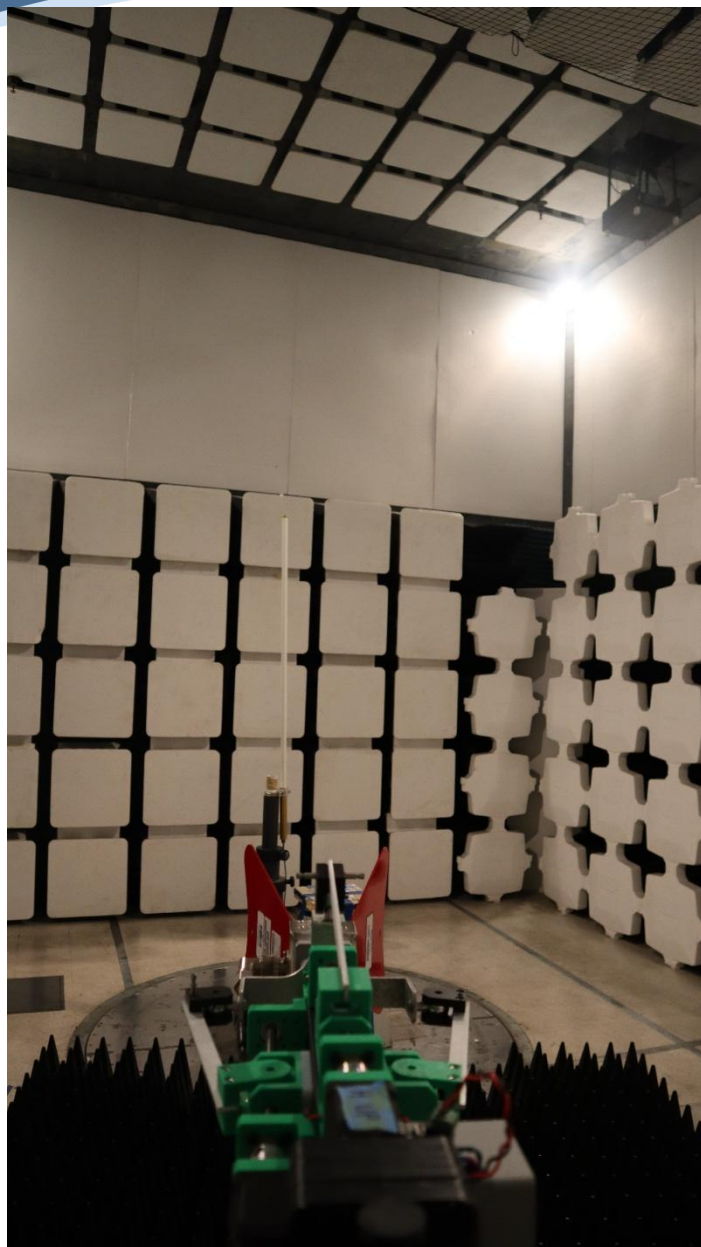
Ceramic Antenna Emissions 30MHz-1GHz



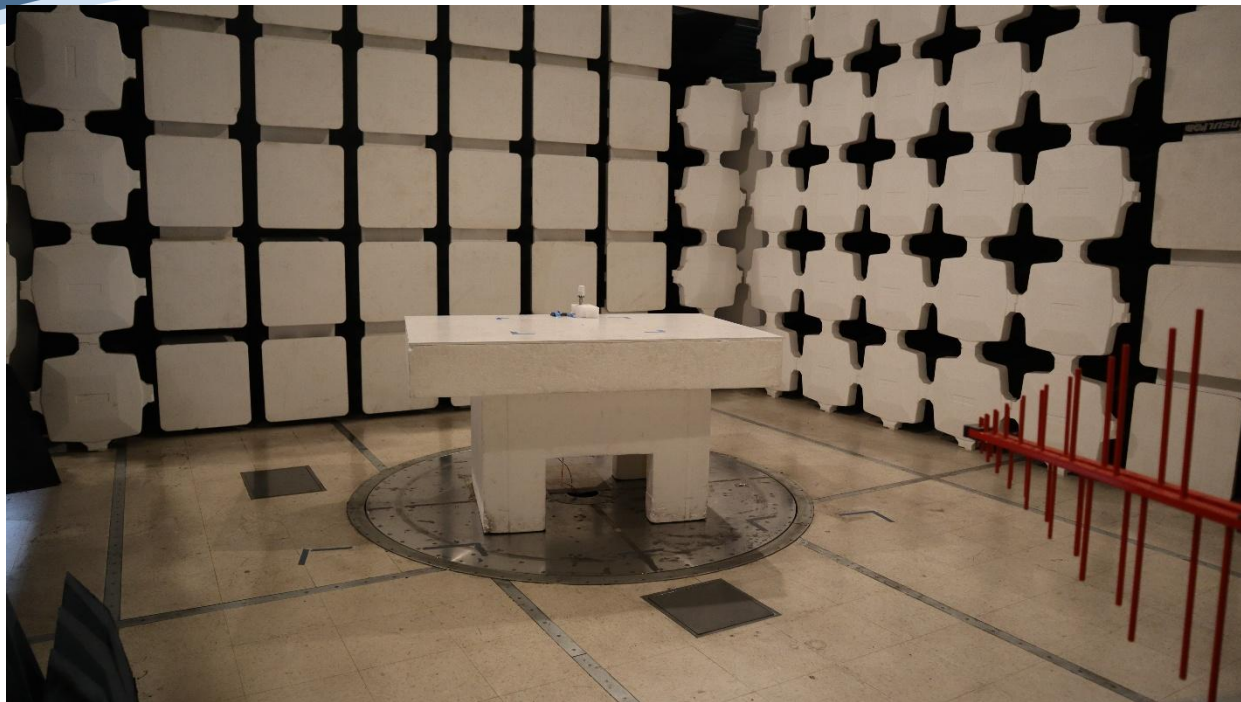
Ceramic Antenna Spurious Emissions 1-18GHz



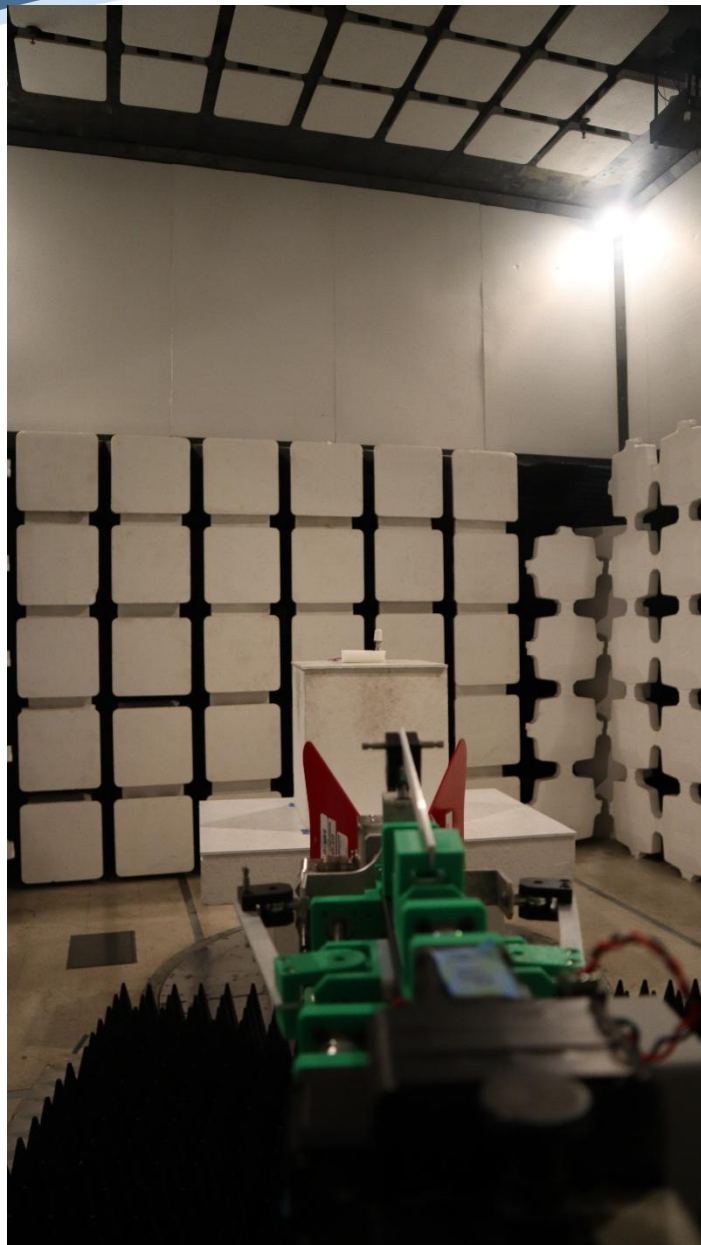
FG9026 Antenna Emissions 30MHz-1GHz



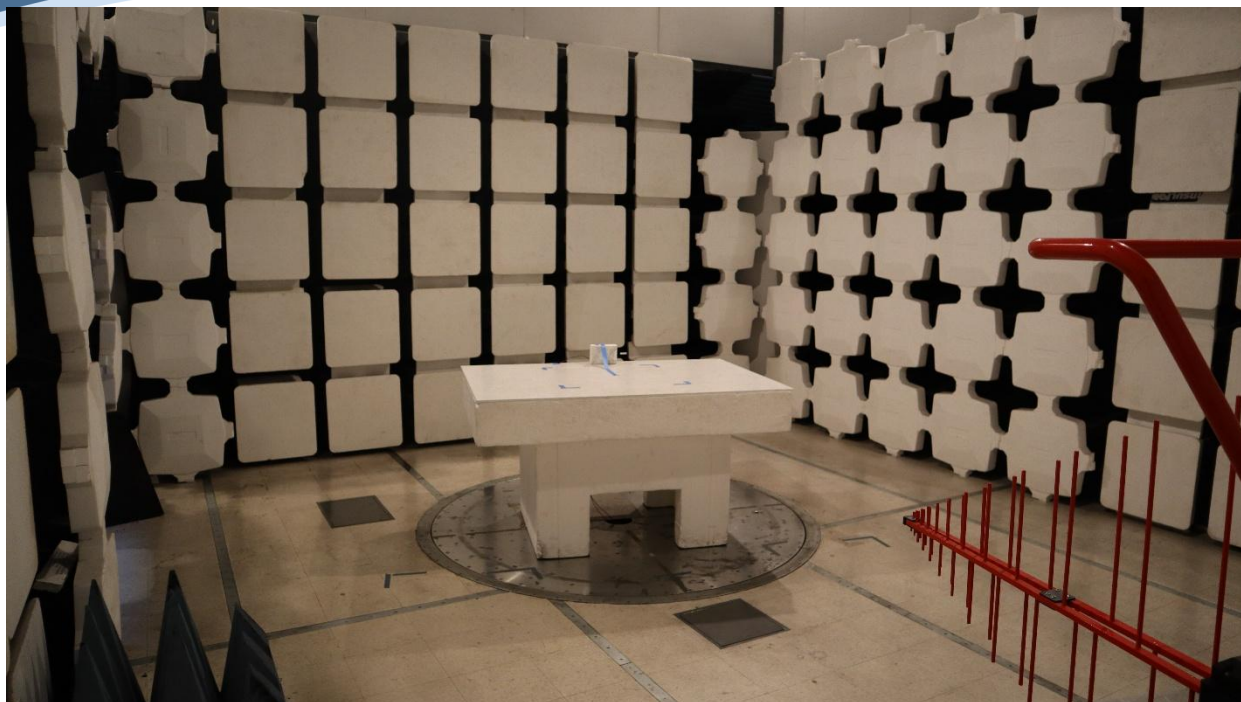
FG9026 Antenna Spurious Emissions 1-18GHz



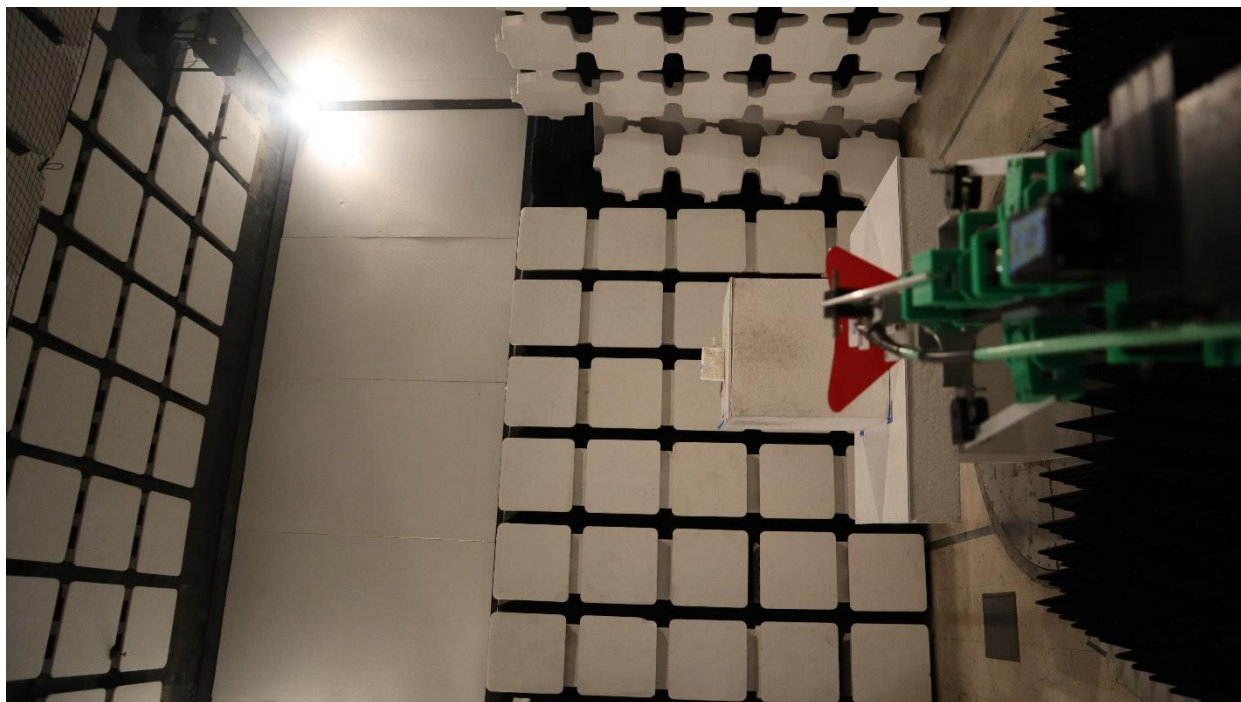
Laird Antenna Emissions 30MHz-1GHz



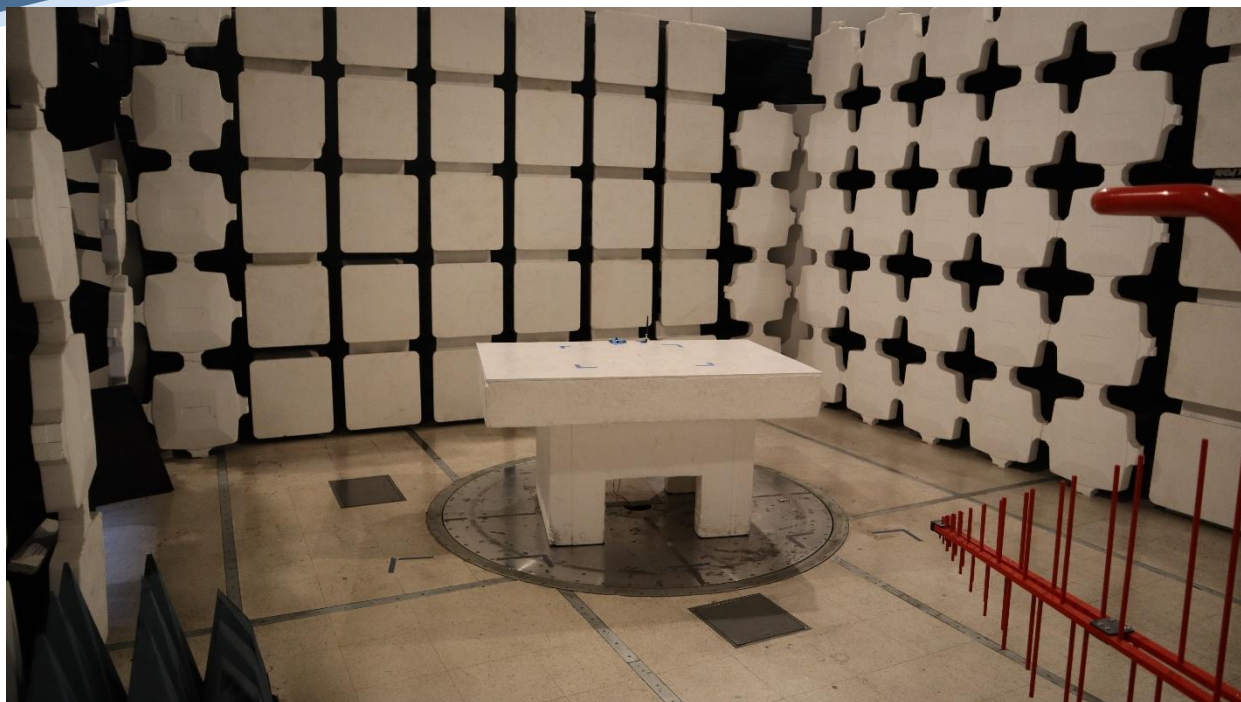
Laird Antenna Spurious Emissions 1-18GHz



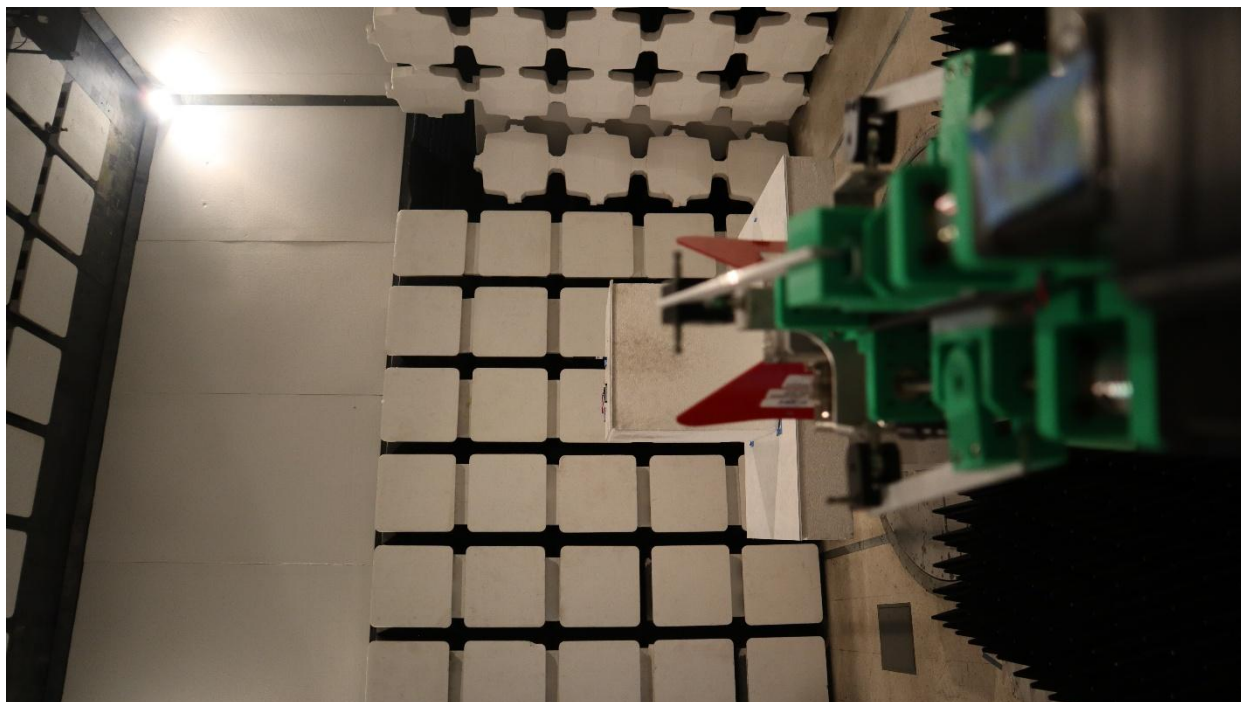
Molex Antenna Emissions 30MHz-1GHz



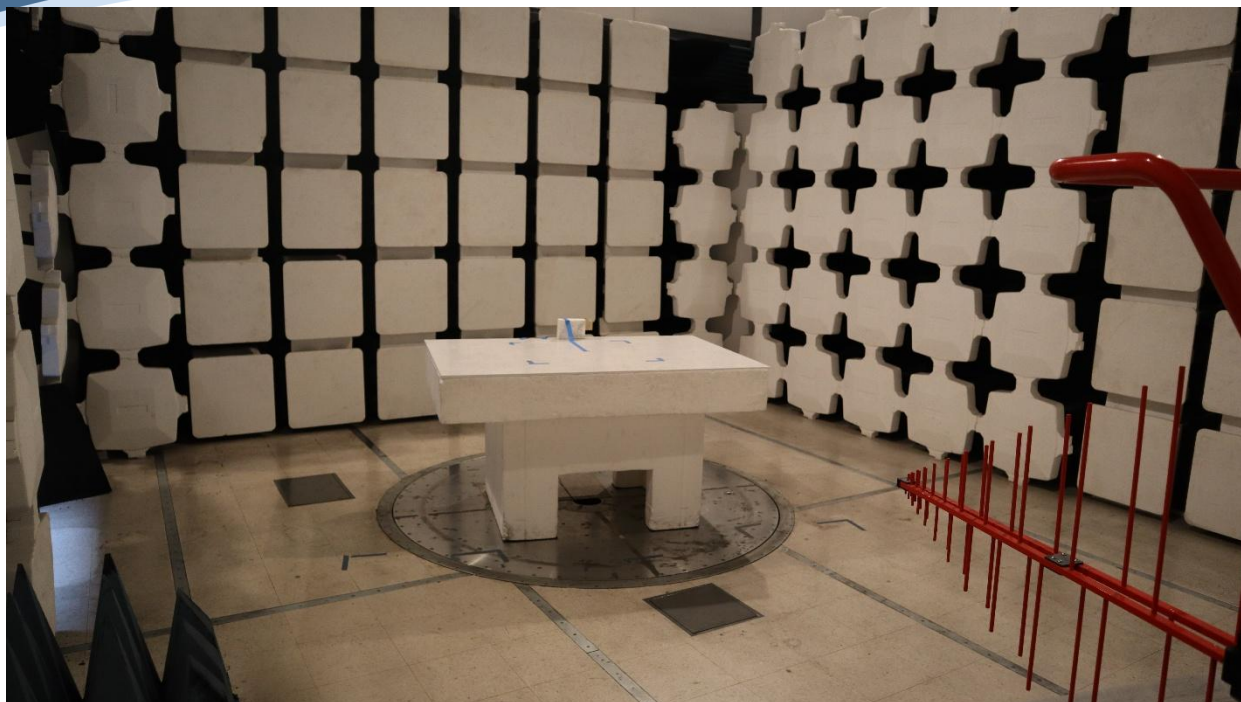
Molex Antenna Spurious Emissions 1-18GHz



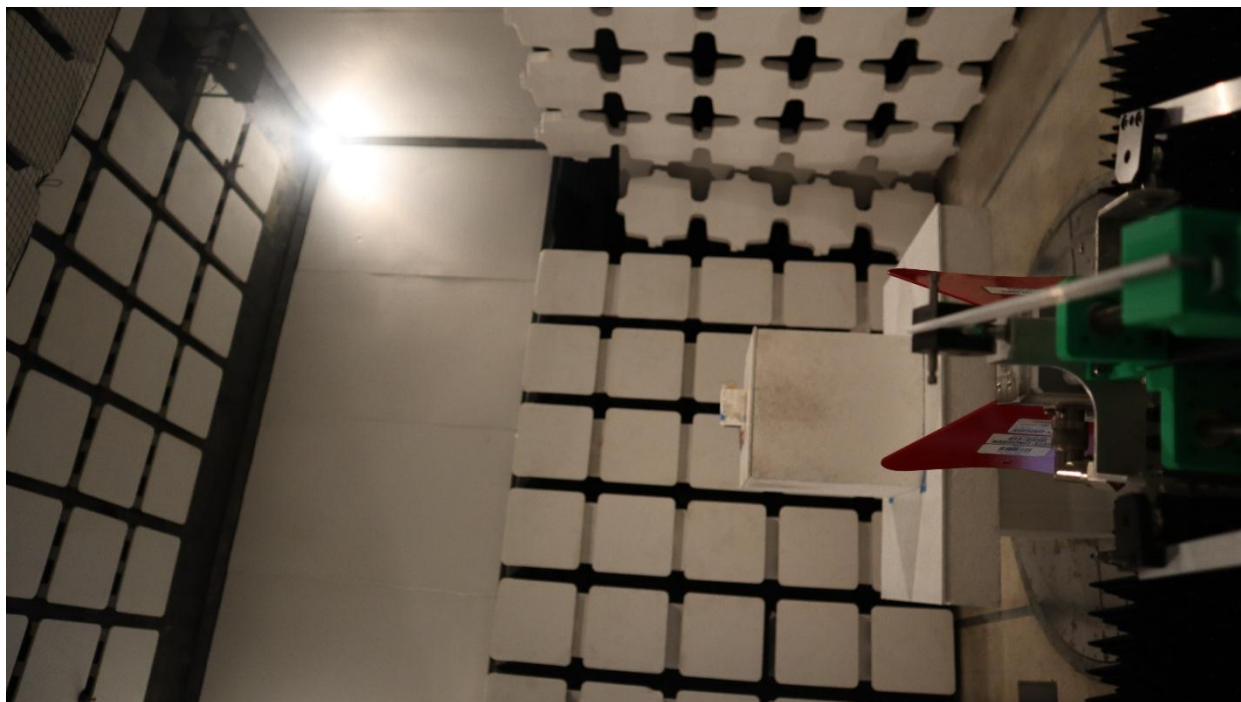
MPD Antenna Emissions 30MHz-1GHz



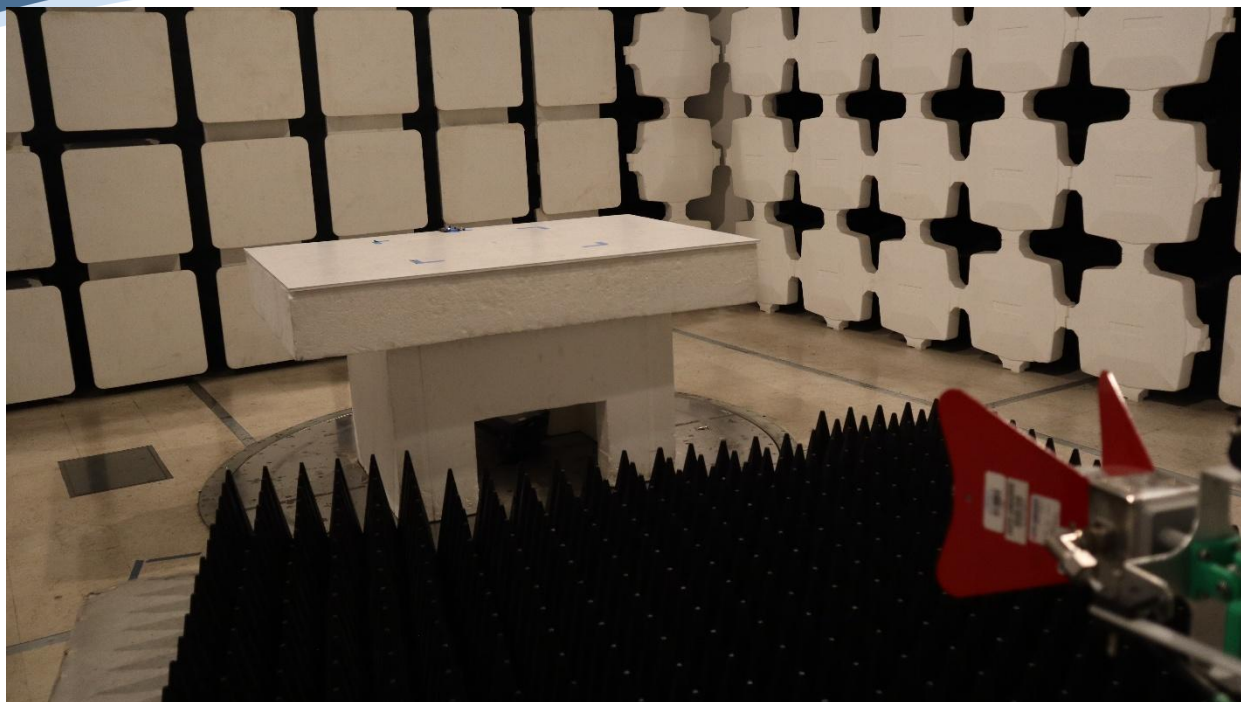
MPD Antenna Spurious Emissions 1-18GHz



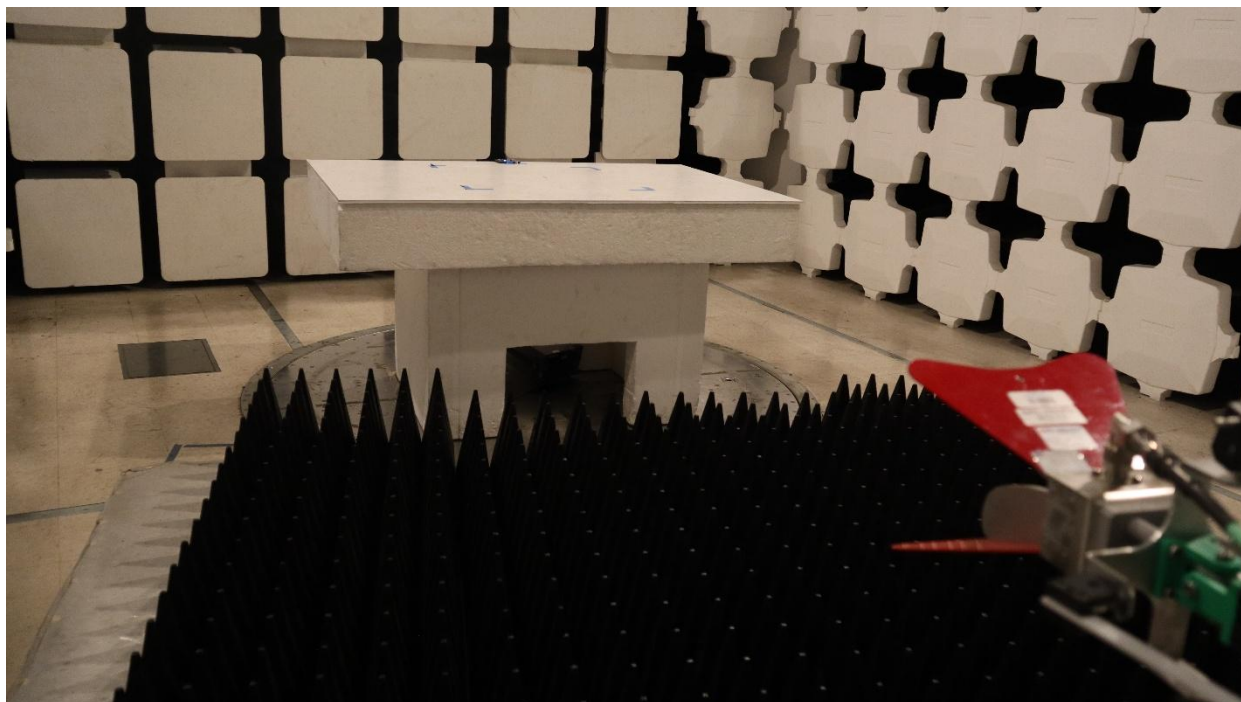
Taoglas FXUB65 Antenna Emissions 30MHz-1GHz



Taoglas FXUB65 Antenna Spurious Emissions 1-18GHz



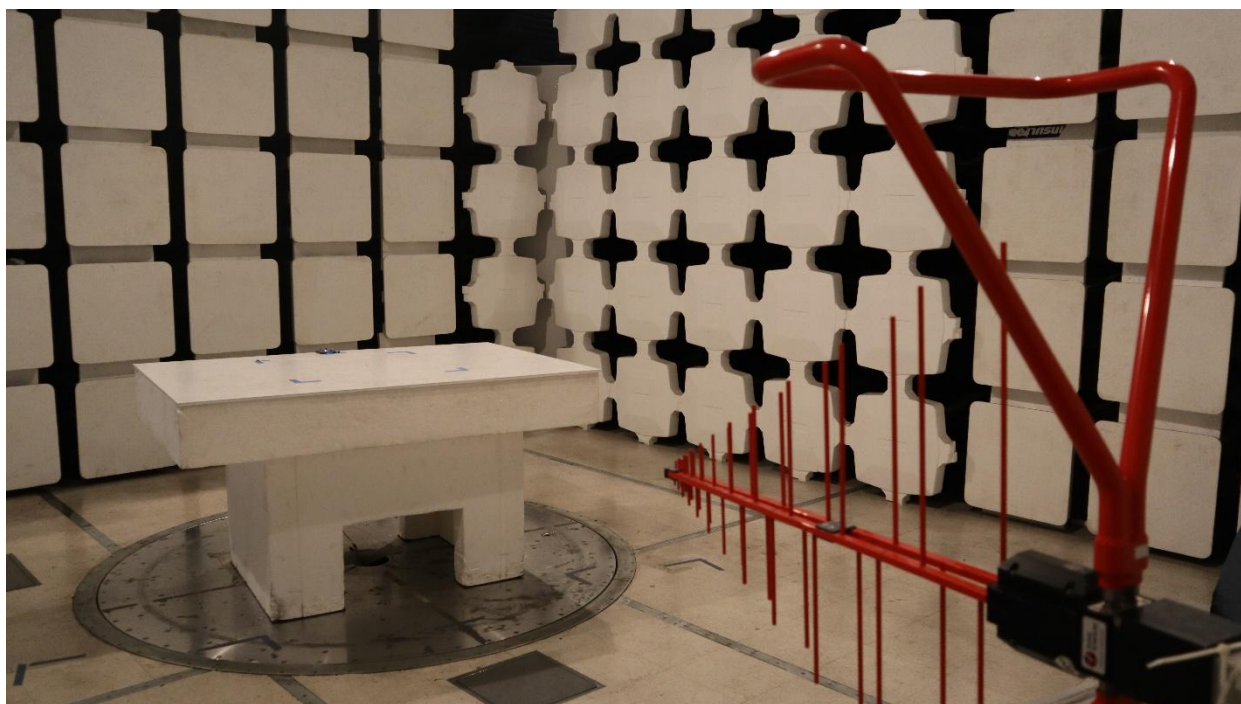
Radiated Emissions 1-18GHz Horizontal Test Setup



Radiated Emissions 1-18GHz Vertical Test Setup

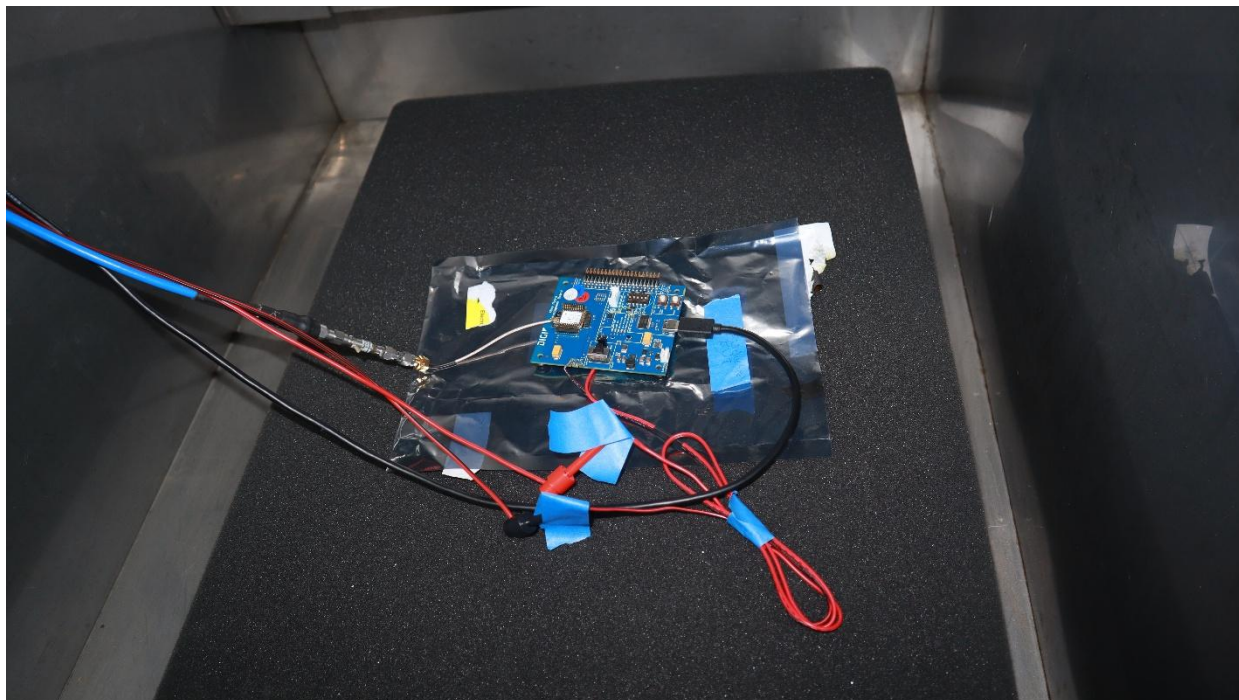


Radiated Emissions 30MHz-1GHz Horizontal Test Setup



Radiated Emissions 30MHz-1GHz Vertical Test Setup

1.1.2. Test Setup - RF#1 - Conducted



Conducted RF



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