

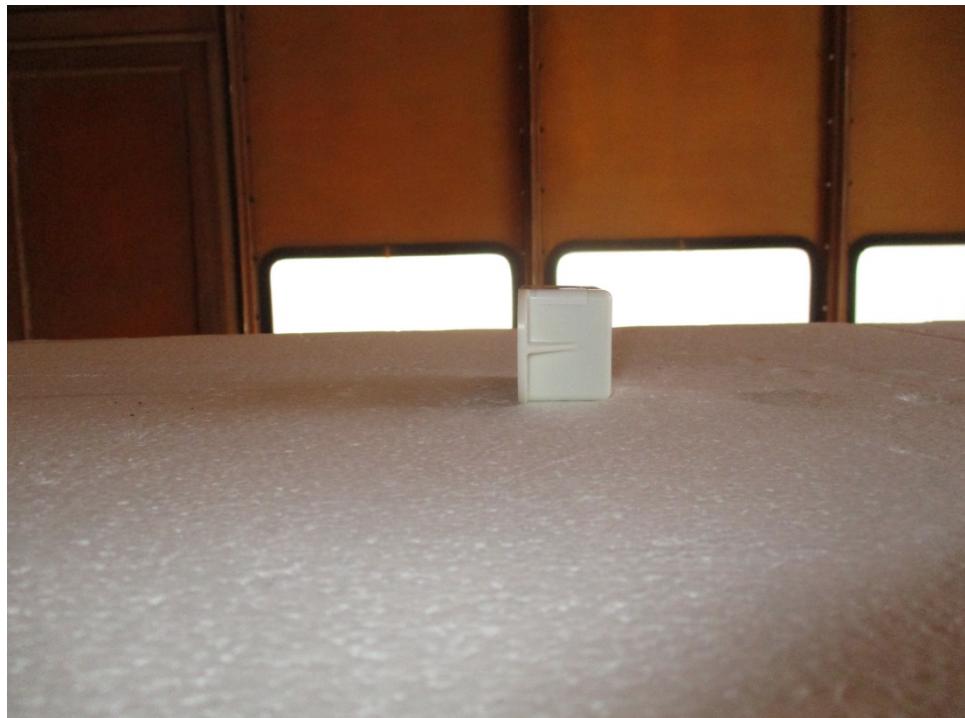
**IONX, LLC  
Test Setup Photographs**

**FCC ID: 2ADEPWSN4-A**

**Field Strength of Emissions  
Test Setup Photographs**



Test Setup, X Axis



Test Setup, Y Axis

**Field Strength of Emissions  
Test Setup Photographs**



Test Setup, Z Axis, Above 1 GHz

## Field Strength of Emissions Test Setup Photographs



Horizontal Antenna Polarization, 30 to 200 MHz

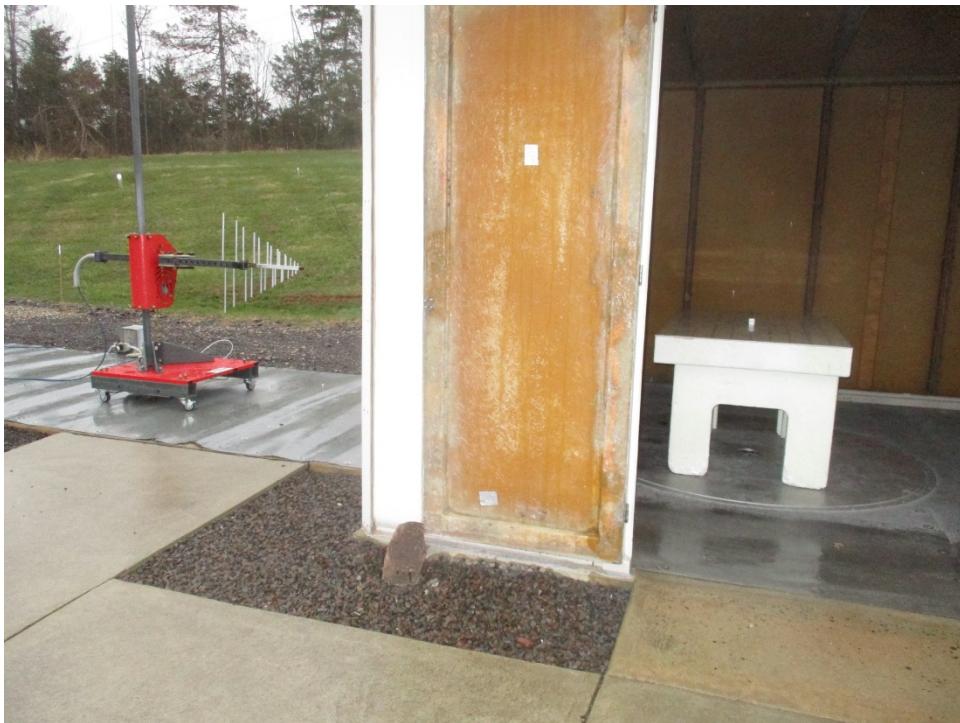


Vertical Antenna Polarization, 30 to 200 MHz

## Field Strength of Emissions Test Setup Photographs



Horizontal Antenna Polarization, 200 MHz to 1 GHz



Vertical Antenna Polarization, 200 MHz to 1 GHz

## Field Strength of Emissions Test Setup Photographs



Horizontal Antenna Polarization, 1 GHz to 8 GHz



Vertical Antenna Polarization, 1 GHz to 8 GHz

## Field Strength of Emissions Test Setup Photographs



Horizontal Antenna Polarization, 8 GHz to 12.4 GHz



Vertical Antenna Polarization, 8 GHz to 12.4 GHz

## Field Strength of Emissions Test Setup Photographs



Horizontal Antenna Polarization, 12.4 GHz to 18 GHz



Vertical Antenna Polarization, 12.4 GHz to 18 GHz

## Field Strength of Emissions Test Setup Photographs

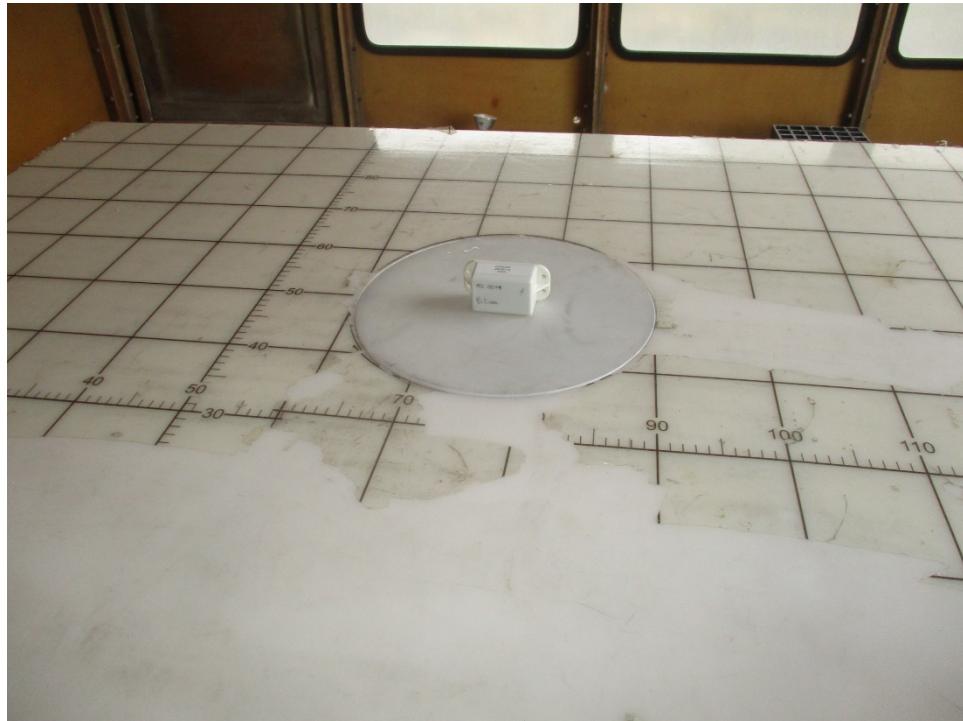


Horizontal Antenna Polarization, 18 GHz to 25 GHz



Vertical Antenna Polarization, 18 GHz to 25 GHz

**Field Strength of Spurious Emissions  
Test Setup Photographs**



Test Setup, X Axis



Test Setup, Y Axis

**Field Strength of Spurious Emissions  
Test Setup Photographs**



Test Setup, Z Axis

**Field Strength of Spurious Emissions  
Test Setup Photographs**



Horizontal Antenna Polarization, 30 to 200 MHz

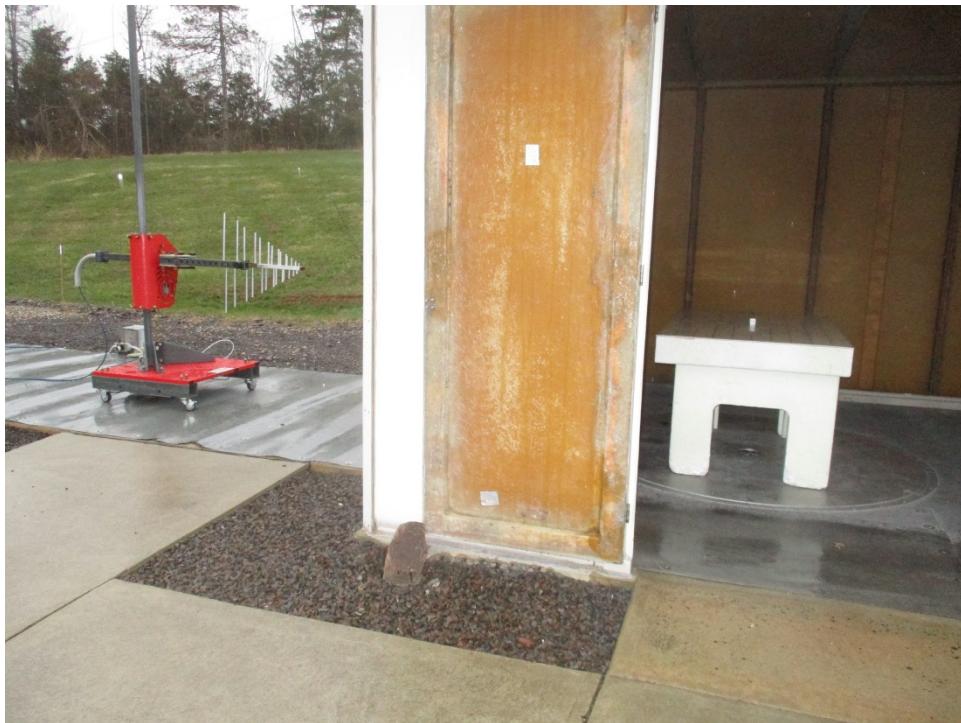


Vertical Antenna Polarization, 30 to 200 MHz

**Field Strength of Spurious Emissions  
Test Setup Photographs**

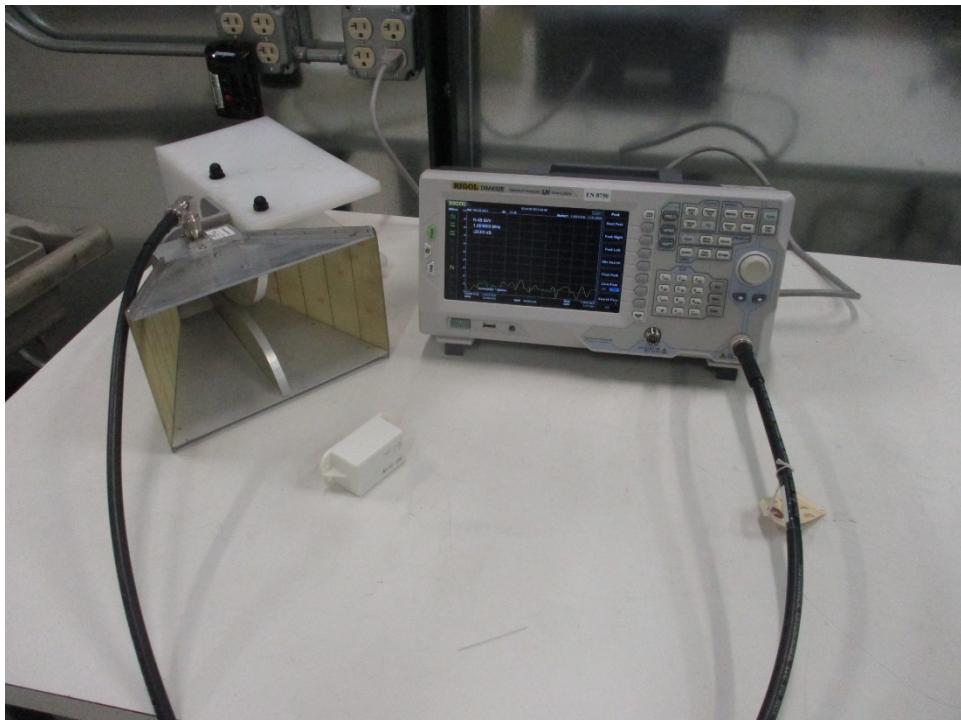


Horizontal Antenna Polarization, 200 MHz to 1 GHz



Vertical Antenna Polarization, 200 MHz to 1 GHz

**20 dB Bandwidth  
Test Setup Photographs**



**Test Setup**

**Channel Separation  
Test Setup Photographs**



**Test Setup**

**Number of Channels and Occupancy Time  
Test Setup Photographs**



Test Setup

**Peak Conducted Output Power  
Test Setup Photographs**



Horizontal Antenna Polarization, 1 to 8 GHz



Vertical Antenna Polarization, 1 to 8 GHz