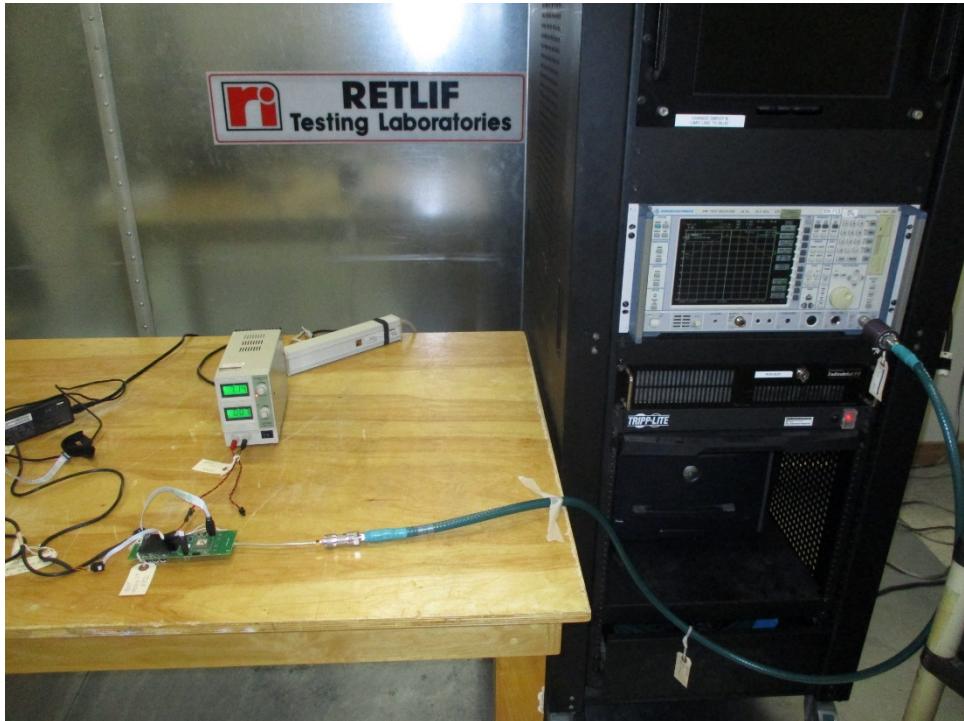


**Test Photographs
IONX, LLC**

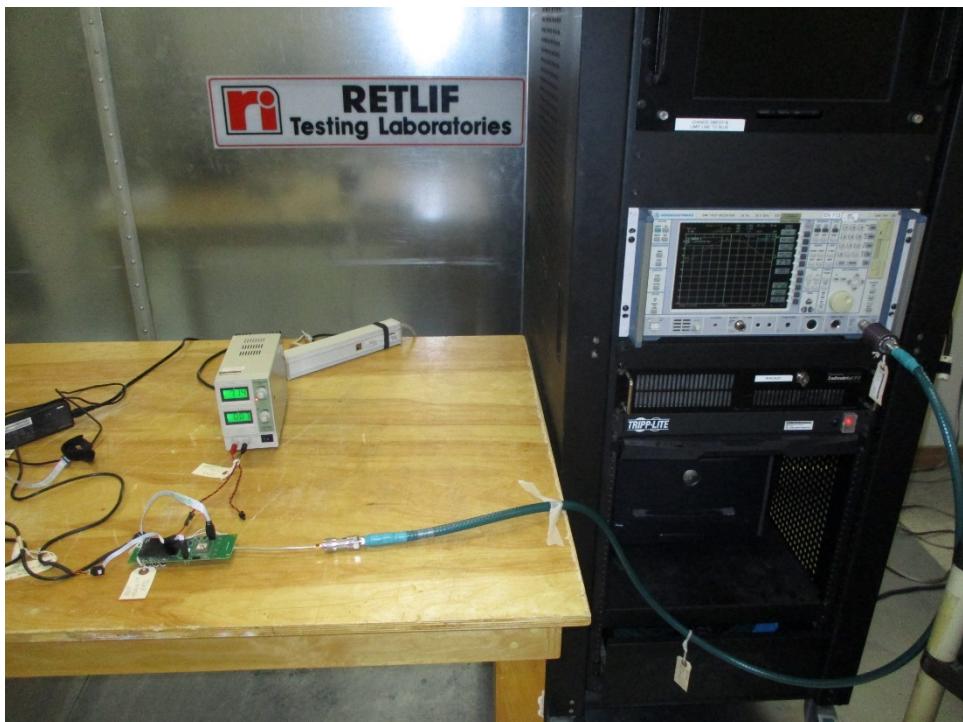
FCC ID: 2ADEPCMUE5-B

Test Photographs Channel Separation



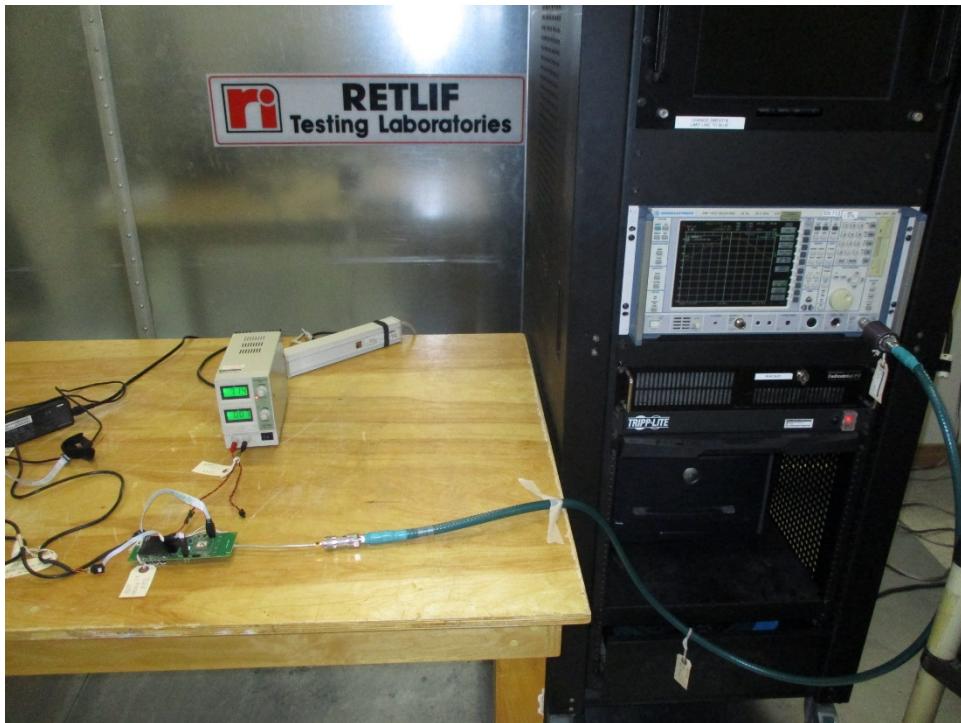
Test Setup

Test Photographs
Number of Channels and Occupancy Time



Test Setup

**Test Photographs
Peak Conducted Output Power**

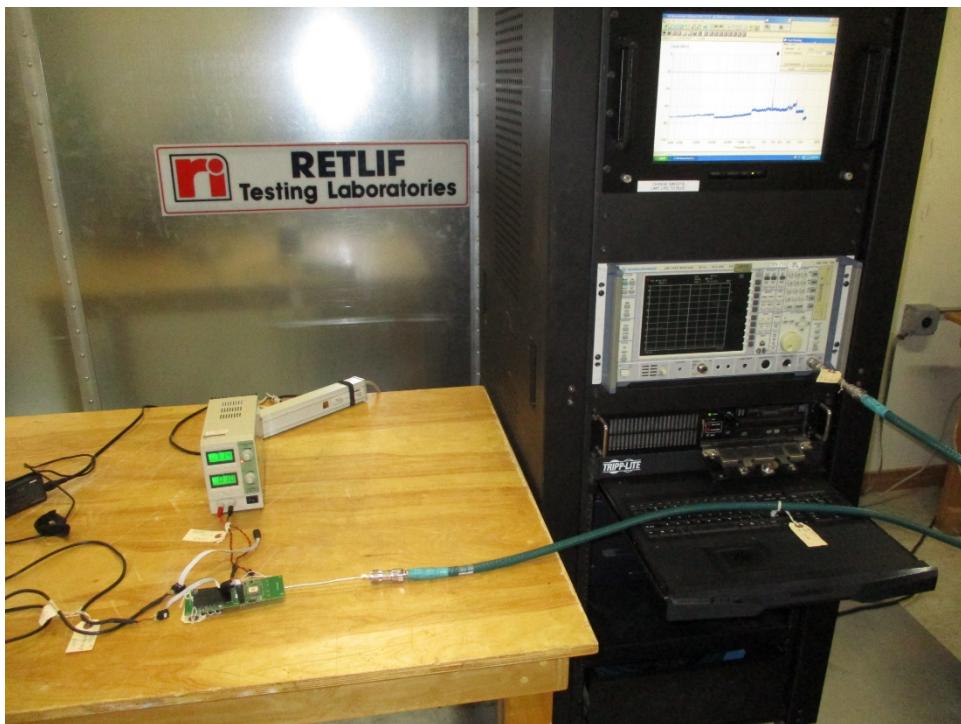


Test Setup

**Test Photographs
Antenna Port, Conducted Emissions**



Test Setup, 30 MHz to 10 GHz



Test Setup, 10 GHz to 18 GHz

Test Photographs
Antenna Port, Conducted Emissions



Test Setup, 18 GHz to 25 GHz

**Test Photographs
Spurious Emissions, 30 MHz to 25 GHz**



EUT Configuration, Below 1 GHz



EUT Configuration, Above 1 GHz

**Test Photographs
Spurious Emissions, 30 MHz to 25 GHz**



Parallel, 9 kHz to 30 MHz



Perpendicular, 9 kHz to 30 MHz

**Test Photographs
Spurious Emissions, 30 MHz to 25 GHz**



Horizontal Polarization, 30 MHz to 200 MHz



Vertical Polarization, 30 MHz to 200 MHz

**Test Photographs
Spurious Emissions, 30 MHz to 25 GHz**



Horizontal Polarization, 200 MHz to 1 GHz



Vertical Polarization, 200 MHz to 1 GHz

**Test Photographs
Spurious Emissions, 30 MHz to 25 GHz**



Horizontal Polarization, 1 to 18 GHz



Vertical Polarization, 1 to 18 GHz

**Test Photographs
Spurious Emissions, 30 MHz to 25 GHz**



Horizontal Polarization, 18 to 25 GHz



Vertical Polarization, 18 to 25 GHz