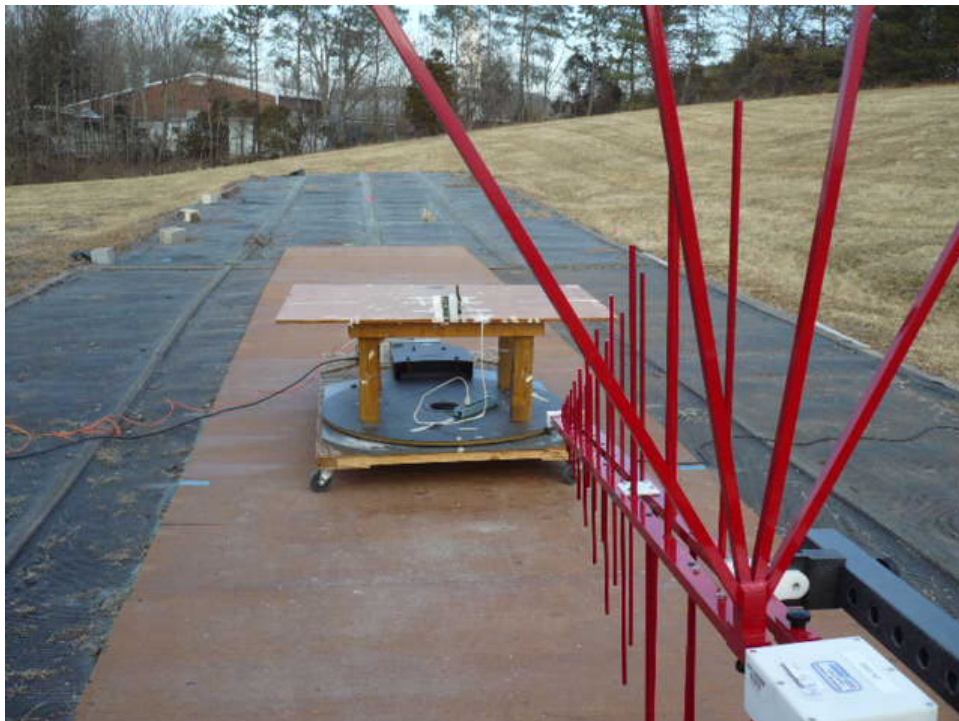


Test Setup Photograph(s)
FCC ID: TNE-430LMA1

Test Setup Photograph(s)
Field Strength of Emissions - Base Module



Test Setup



Biconilog Antenna, Vertical Polarization - 30 MHz to 1000 MHz

Test Setup Photograph(s)
Field Strength of Emissions - Base Module



Biconilog Antenna, Horizontal Polarization, 30 MHz to 1000 MHz



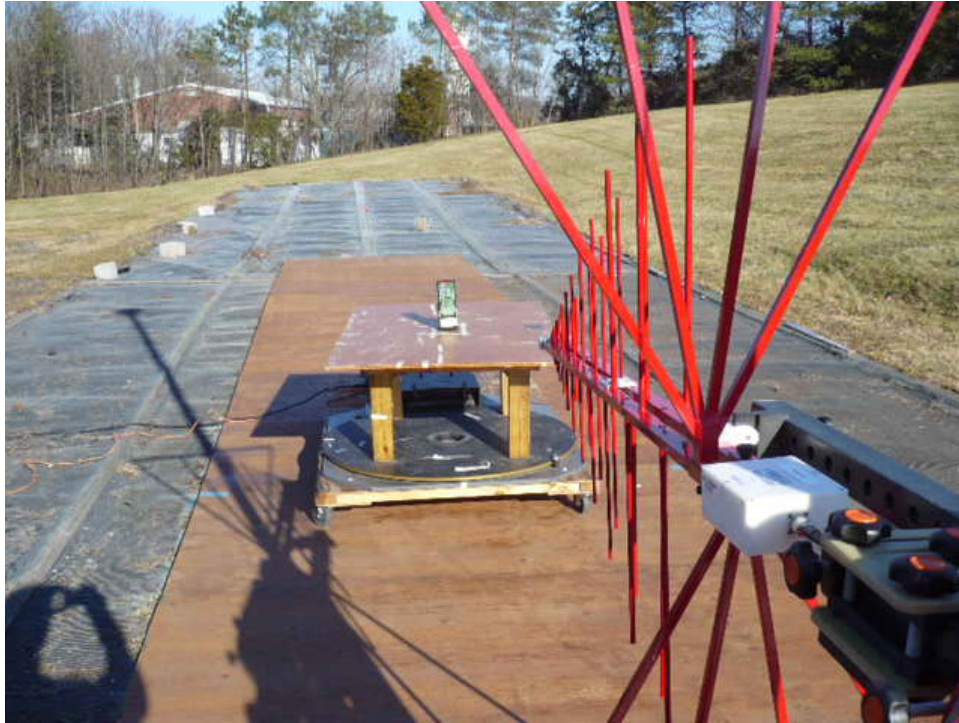
Double Ridged Guide, Vertical Polarization, 1 GHz to 9.3 GHz

Test Setup Photograph(s)
Field Strength of Emissions - Base Module



Double Ridged Guide, Horizontal Polarization, 1 GHz to 9.3 GHz

Test Setup Photograph(s)
Field Strength of Emissions - Remote Module



Biconilog Antenna, Vertical Polarization, 30 MHz to 1000 MHz

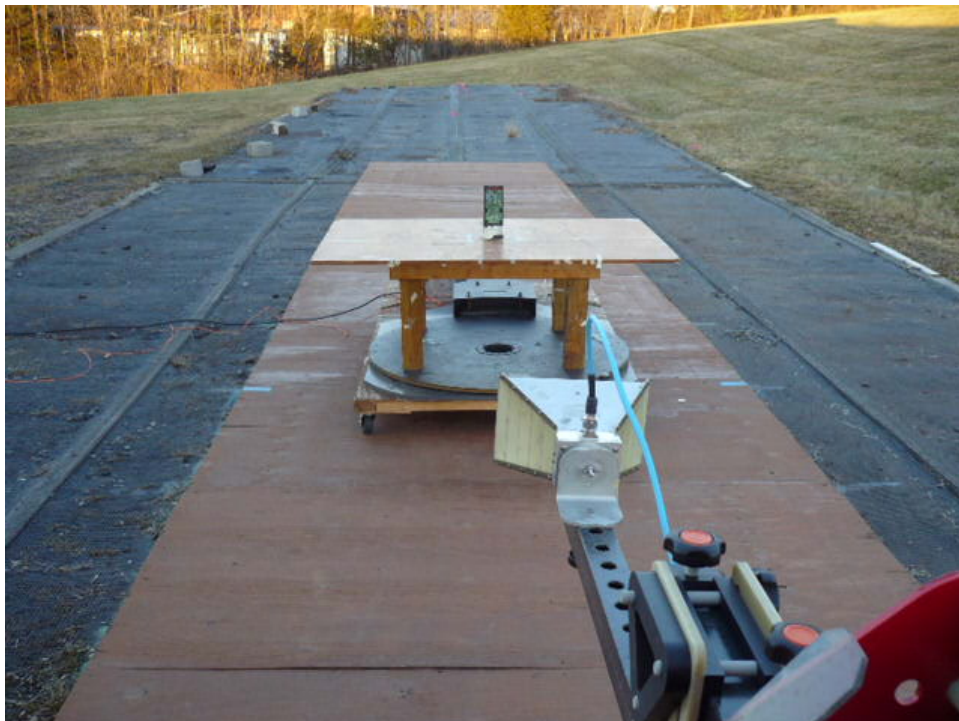


Biconilog Antenna, Horizontal Polarization, 30MHz to 1000MHz

Test Setup Photograph(s)
Field Strength of Emissions - Remote Module

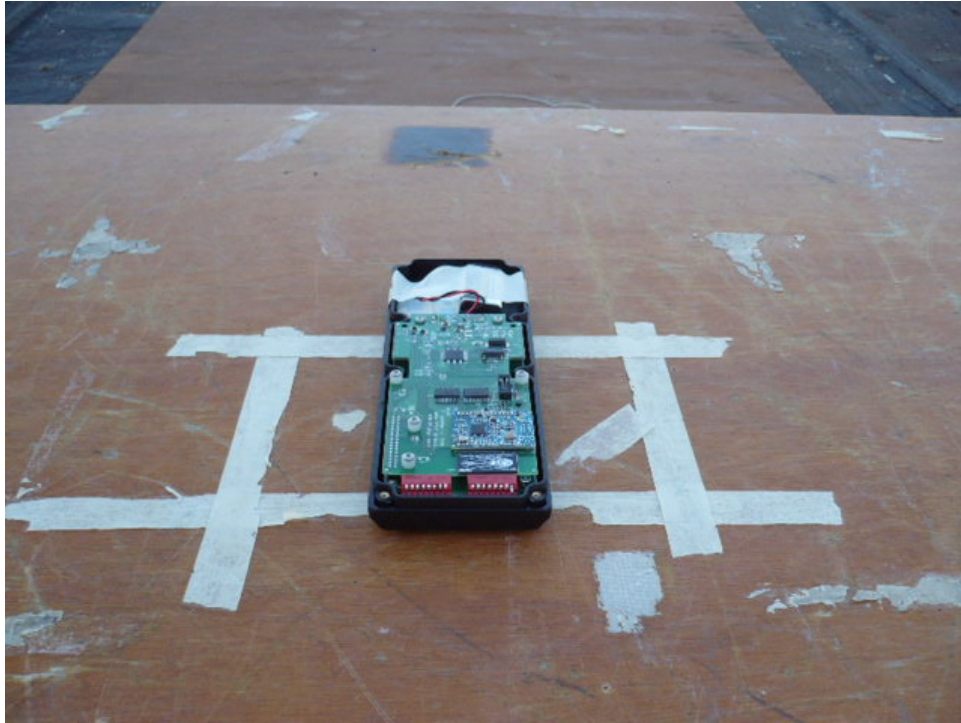


Double Ridged Guide, Vertical Polarization, 1 GHz to 4.4 GHz

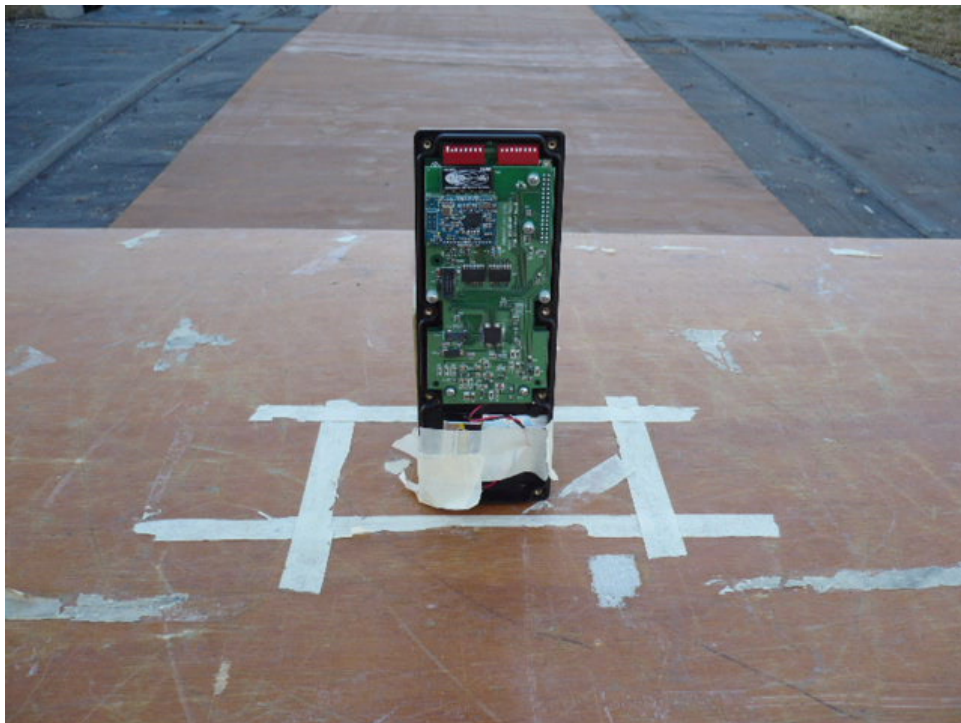


Double Ridged Guide, Horizontal Polarization, 1 GHz to 4.4 GHz

Test Setup Photograph(s)
Field Strength of Emissions - Remote Module

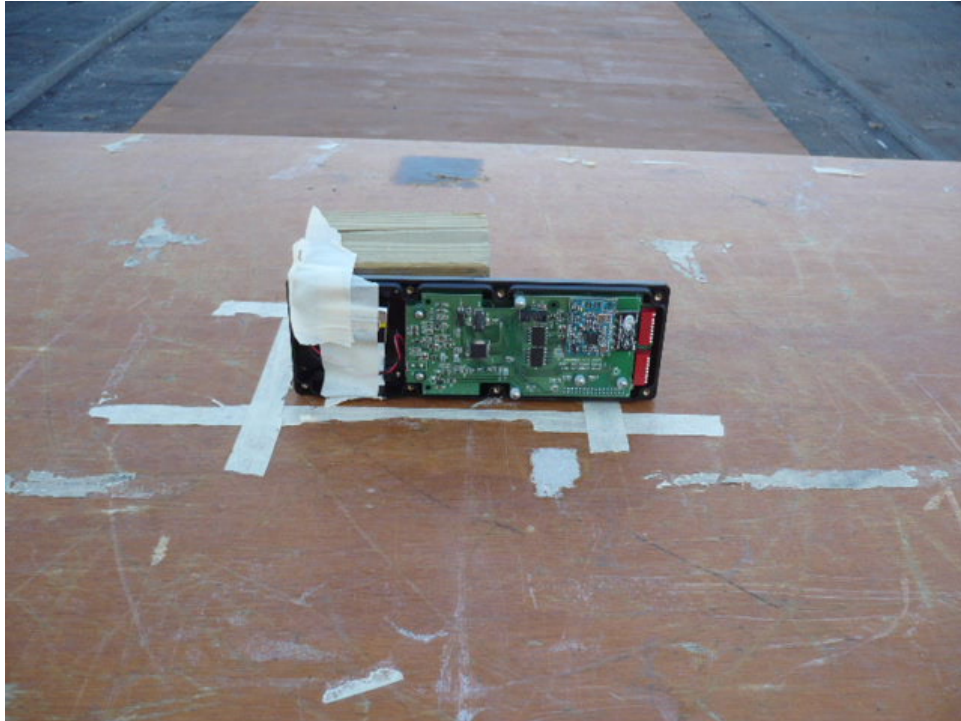


Y Axis



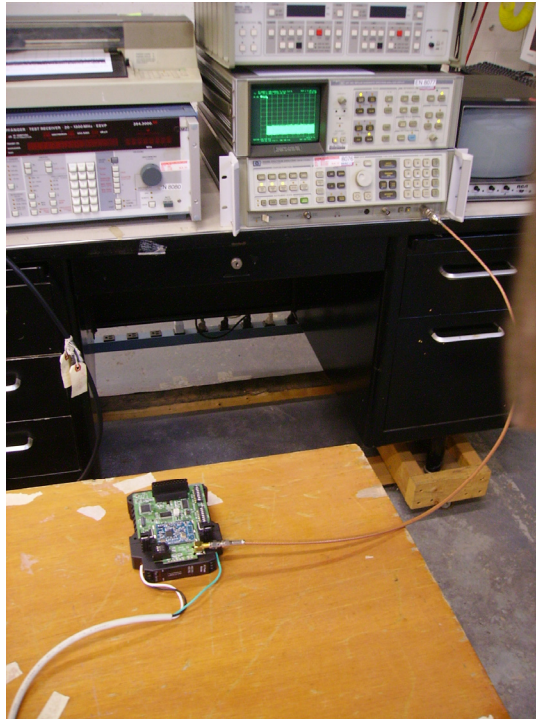
X Axis

Test Setup Photograph(s)
Field Strength of Emissions - Remote Module



Z Axis

Test Setup Photograph(s)
Duty Cycle Determination - Base Module



Test Setup

Duty Cycle Determination - Remote Module

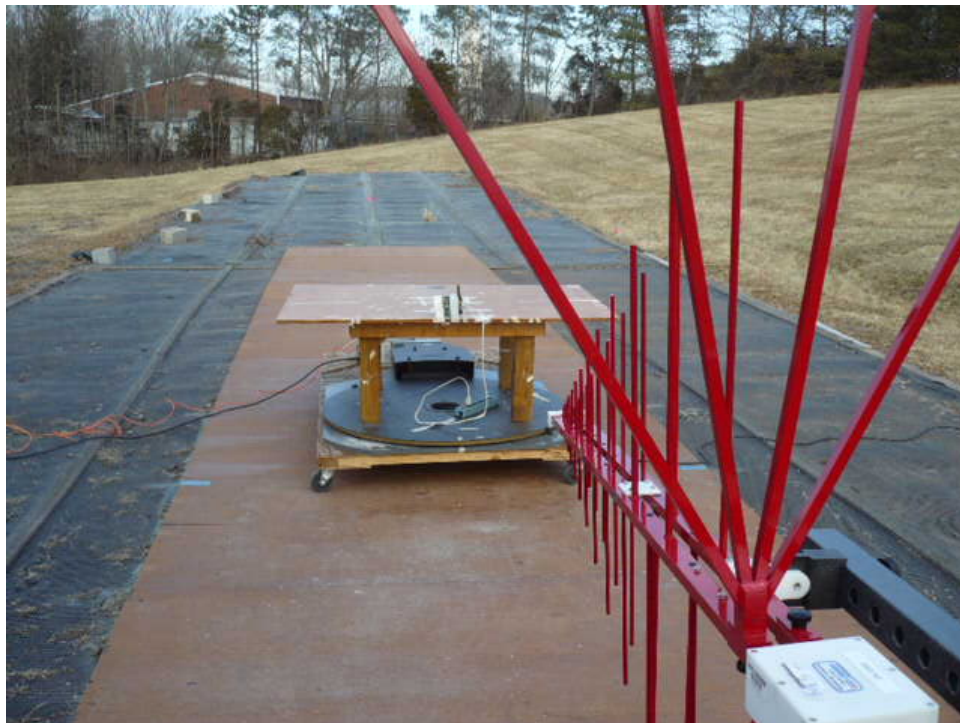


Test Setup

Test Setup Photograph(s)
Field Strength of Spurious Emissions - Base Module



Test Setup



Biconilog Antenna, Vertical Polarization, 30 MHz to 1000 MHz

Test Setup Photograph(s)
Field Strength of Spurious Emissions - Base Module



Biconilog Antenna, Horizontal Polarization, 30 MHz to 1000 MHz



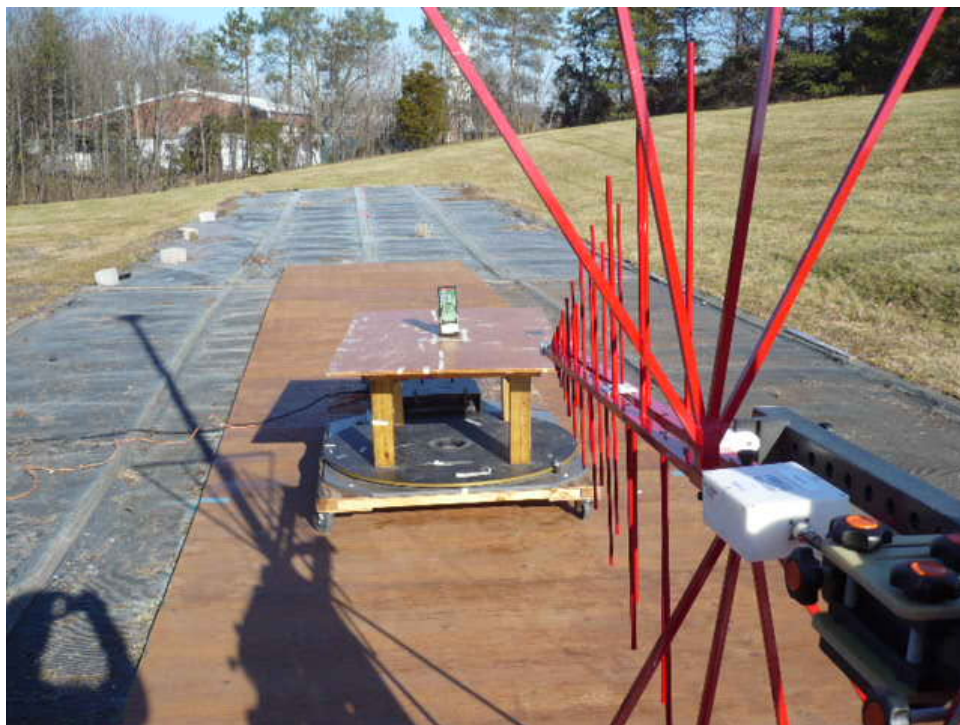
Double Ridged Guide, Vertical Polarization, 1 GHz to 9.3 GHz

Test Setup Photograph(s)
Field Strength of Spurious Emissions - Base Module



Double Ridged Guide, Horizontal Polarization, 1 GHz to 9.3 GHz

Test Setup Photograph(s)
Field Strength of Spurious Emissions - Remote Module

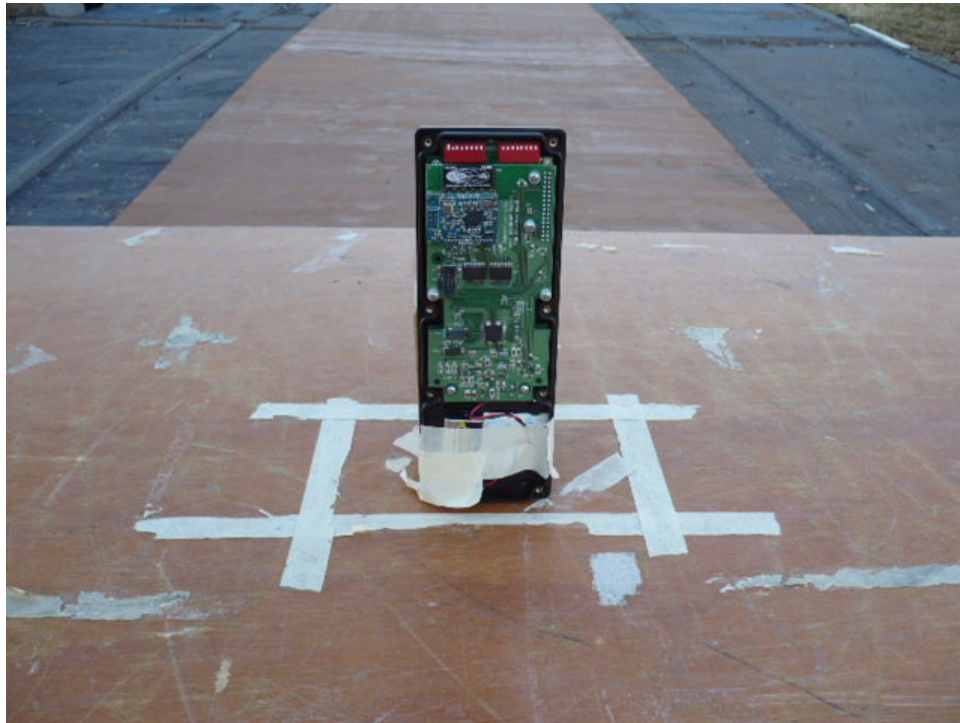


Biconilog Antenna, Vertical Polarization, 30 MHz to 1000 MHz



Biconilog Antenna, Horizontal Polarization, 30 MHz to 1000 MHz

Test Setup Photograph(s)
Field Strength of Spurious Emissions - Remote Module

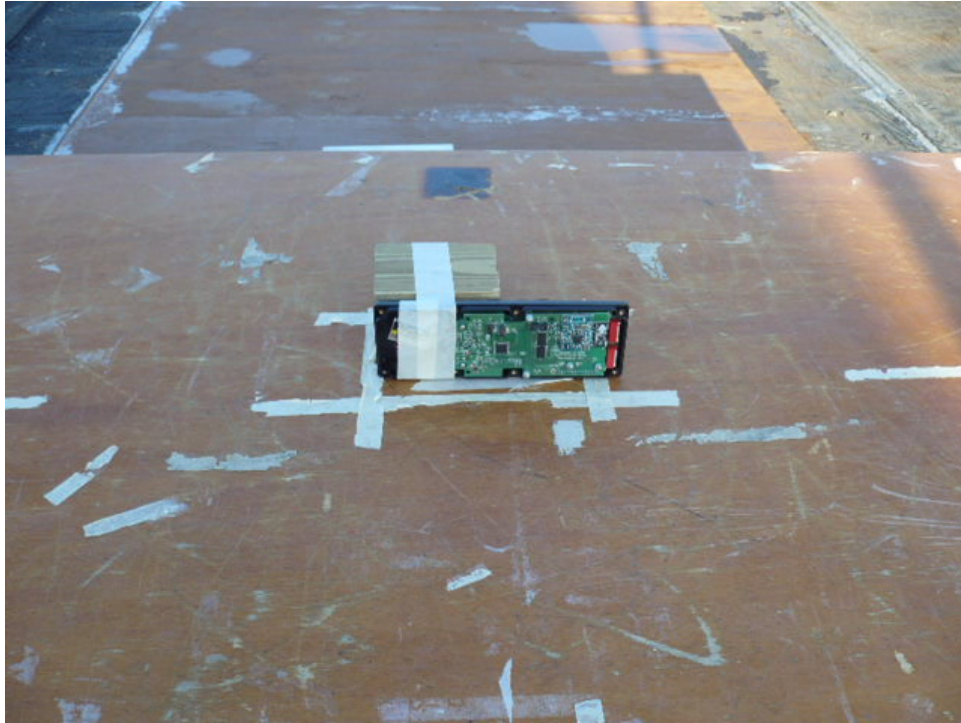


X Axis



Y Axis

Test Setup Photograph(s)
Field Strength of Spurious Emissions - Remote Module

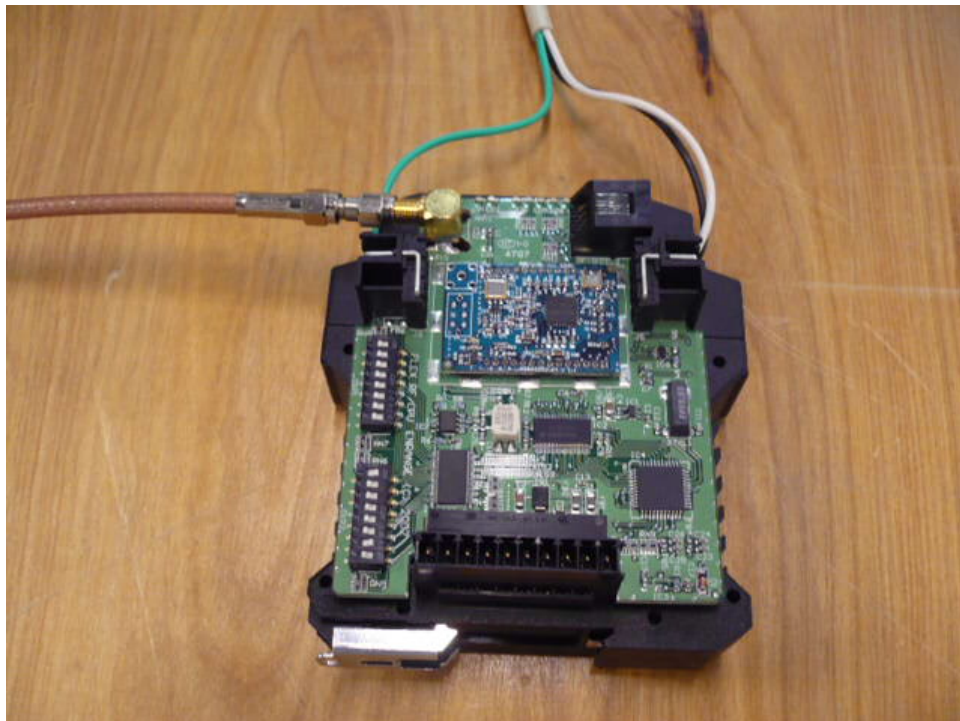


Z Axis

Test Setup Photograph(s)
Bandwidth of Emission - Base Module

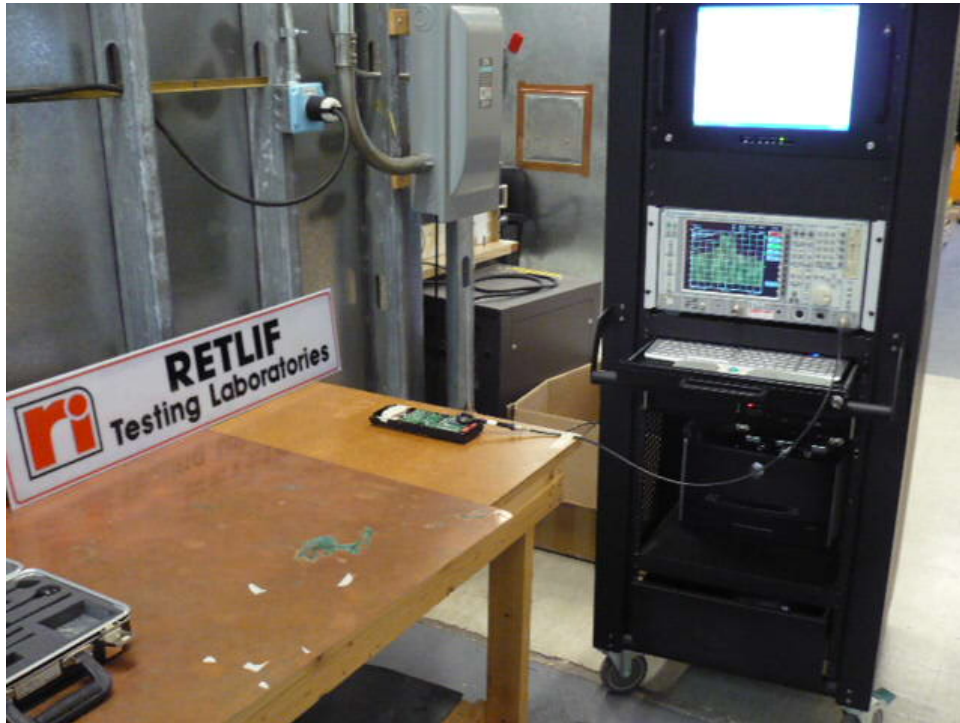


Test Setup



RF Module - Test in Progress

Test Setup Photograph(s)
Bandwidth of Emission - Remote Module

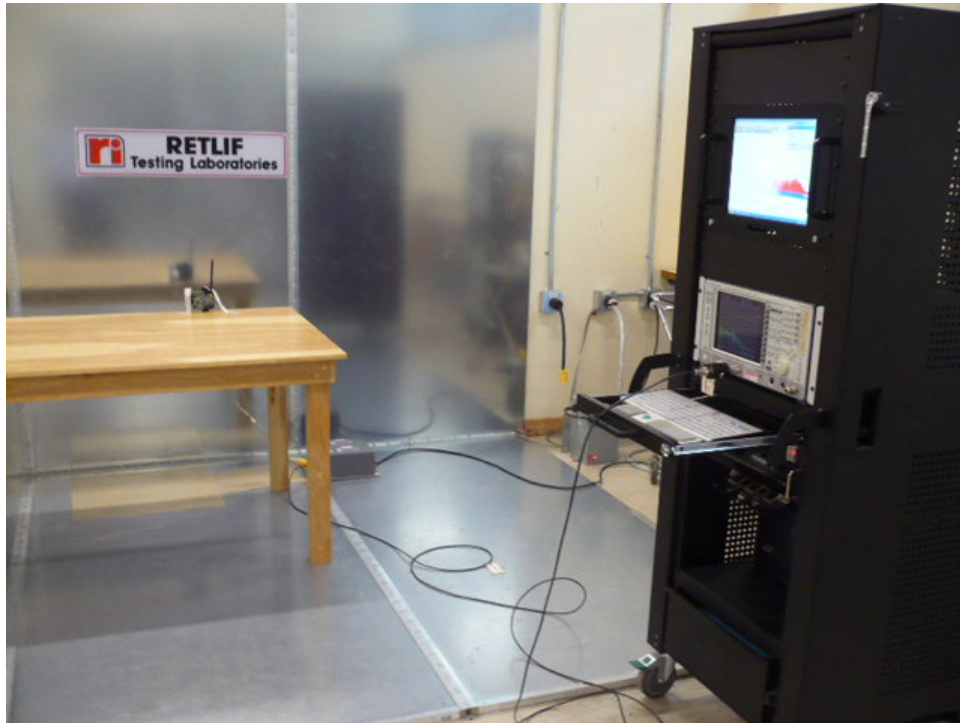


Test Setup

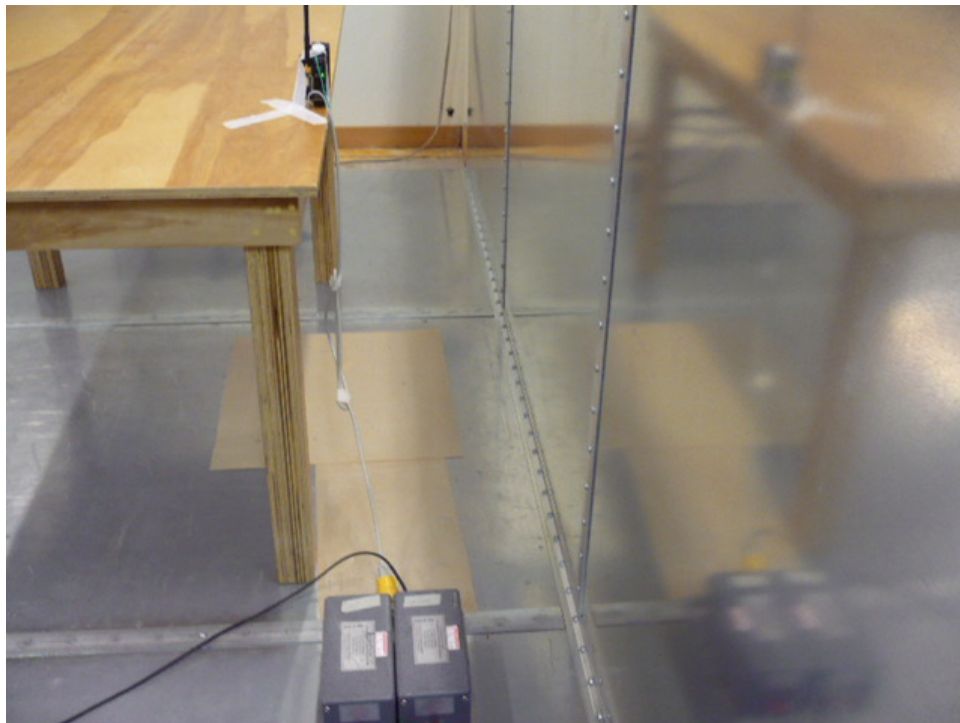


RF Module - Test in Progress

**Test Setup Photograph(s)
Conducted Emissions - Base Module**



Test Setup

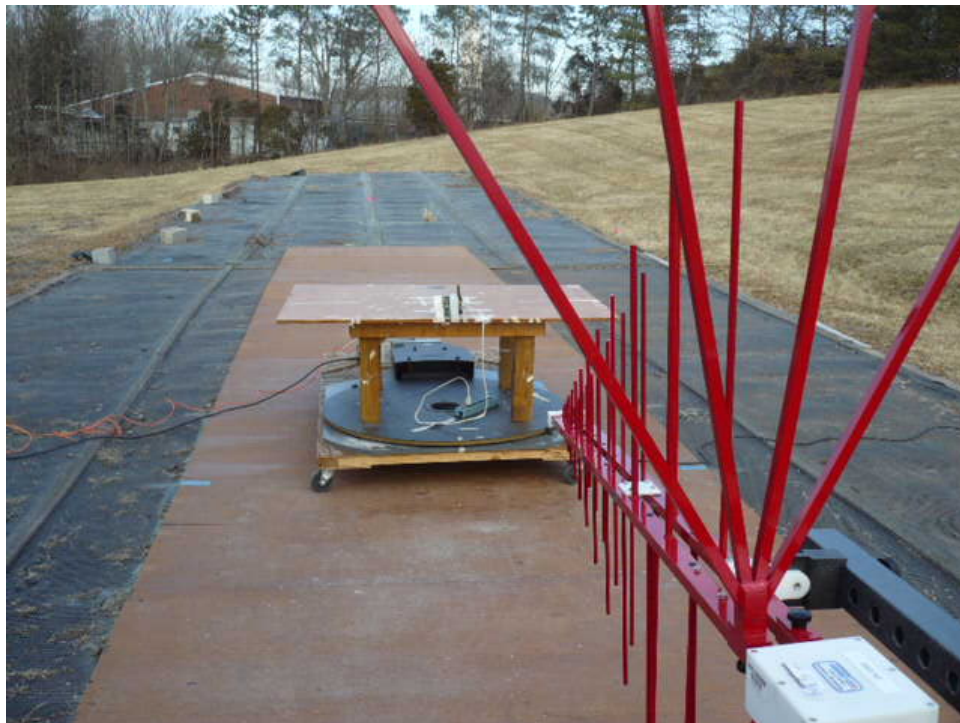


Cable Configuration

Test Setup Photograph(s)
Receiver Radiated Emissions - Base Module



Test Setup



Biconilog Antenna, Vertical Polarization, 30 MHz to 1000 MHz

Test Setup Photograph(s)
Receiver Radiated Emissions - Base Module



Biconilog Antenna, Horizontal Polarization, 30 MHz to 1000 MHz



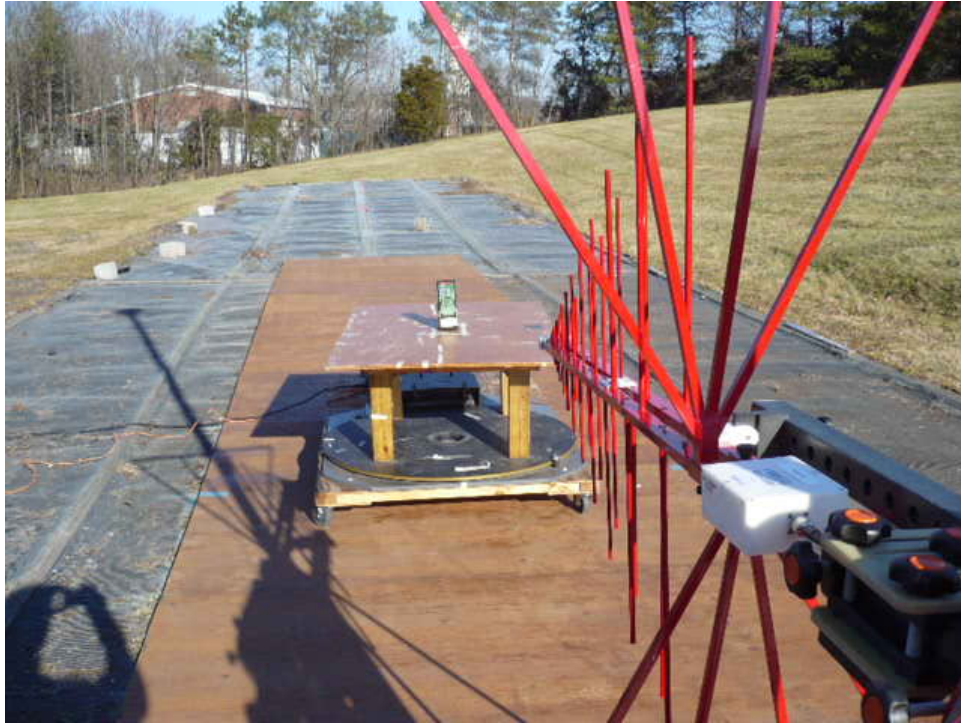
Double Ridged Guide, Vertical Polarization, 1 GHz to 18 GHz

Test Setup Photograph(s)
Receiver Radiated Emissions - Base Module



Double Ridged Guide, Horizontal Polarization, 1 GHz to 18 GHz

Test Setup Photograph(s)
Receiver Radiated Emissions - Remote Module

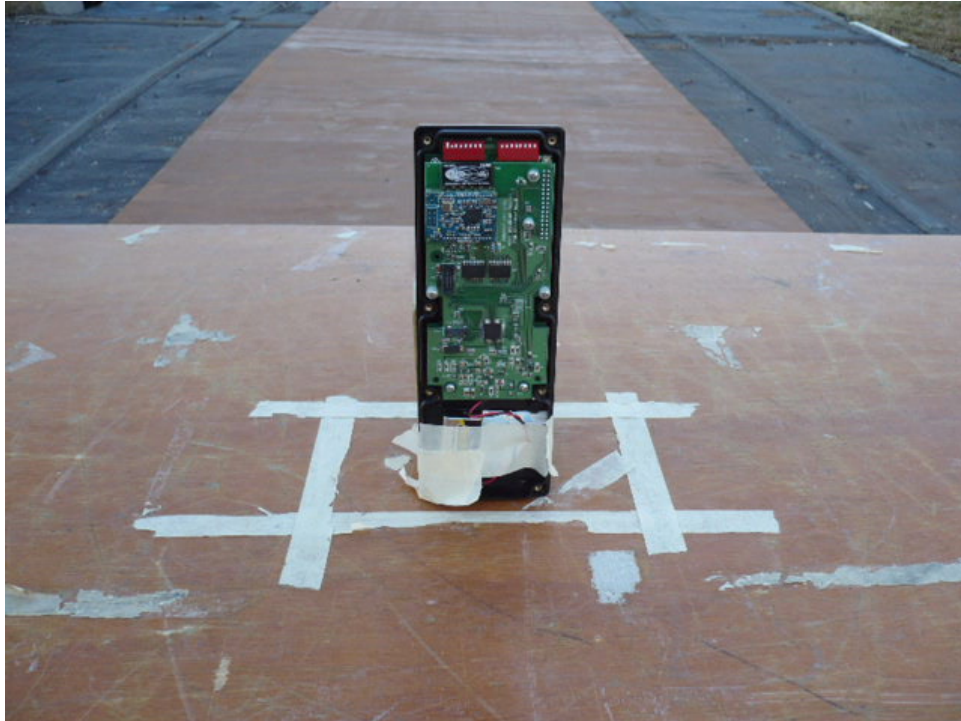


Biconilog Antenna, Vertical Polarization, 30 MHz to 1000 MHz



Biconilog Antenna, Horizontal Polarization, 30 MHz to 1000 MHz

Test Setup Photograph(s)
Receiver Radiated Emissions - Remote Module

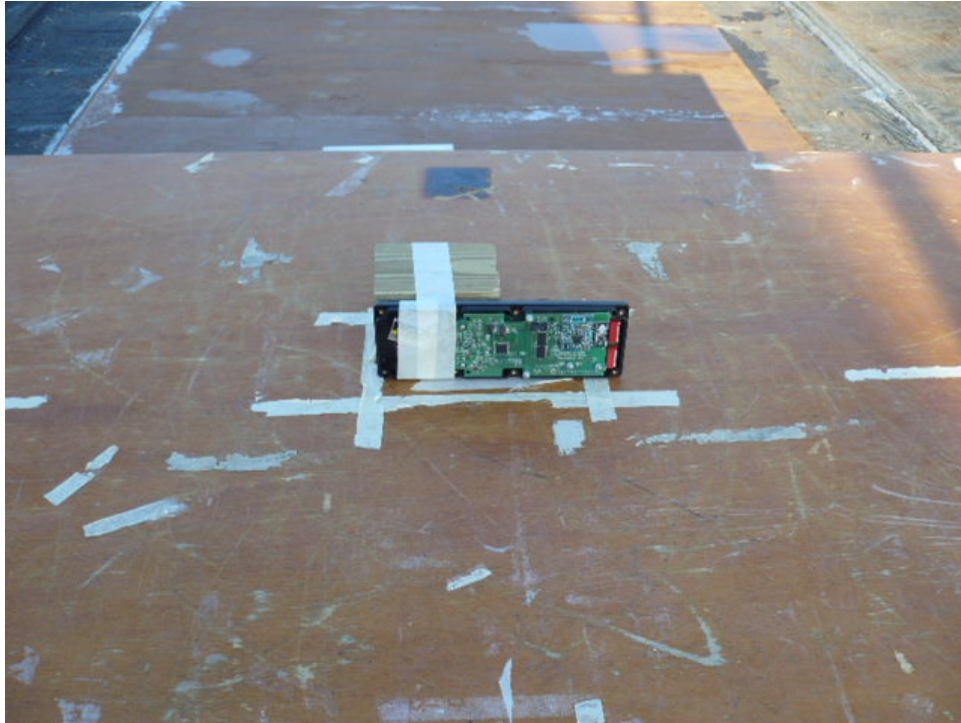


X Axis



Y Axis

Test Setup Photograph(s)
Receiver Radiated Emissions - Remote Module



Z Axis