

Test Setup Photographs
FCC ID: TNE-400ULC1
IC: 6145A-400ULC1

Test Setup Photographs Field Strength of Emissions



Biconilog Antenna, Vertical Polarization - 30 MHz to 1000 MHz



Biconilog Antenna, Horizontal Polarization, 30 MHz to 1000 MHz

Test Setup Photographs Field Strength of Emissions

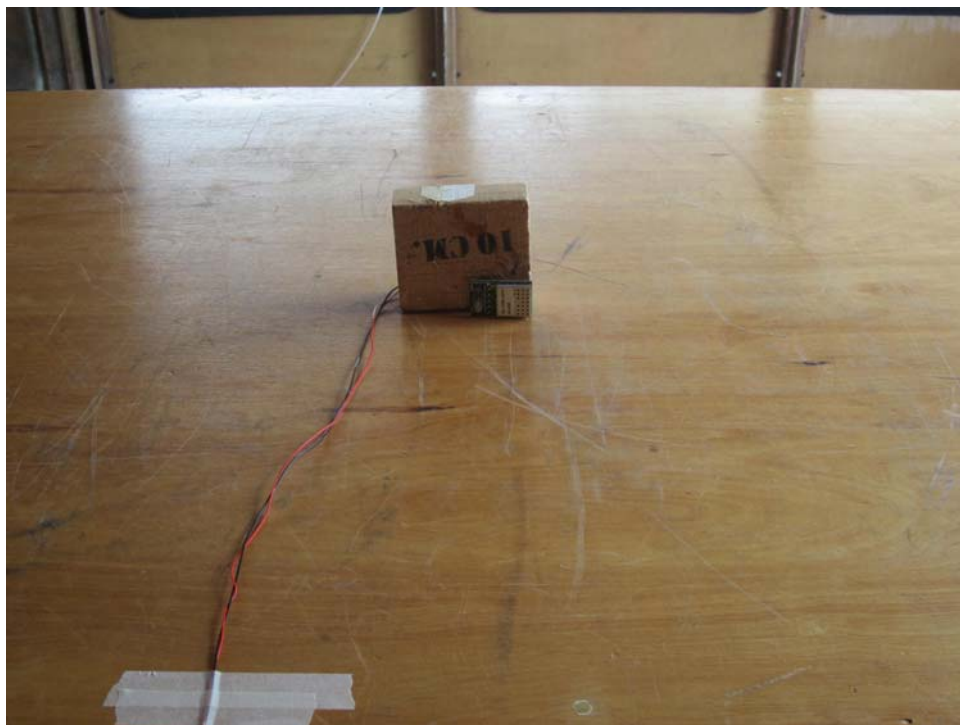


Double Ridged Guide, Vertical Polarization, 1 GHz to 4 GHz



Double Ridged Guide, Horizontal Polarization, 1 GHz to 4 GHz

Test Setup Photographs Field Strength of Emissions



Y Axis



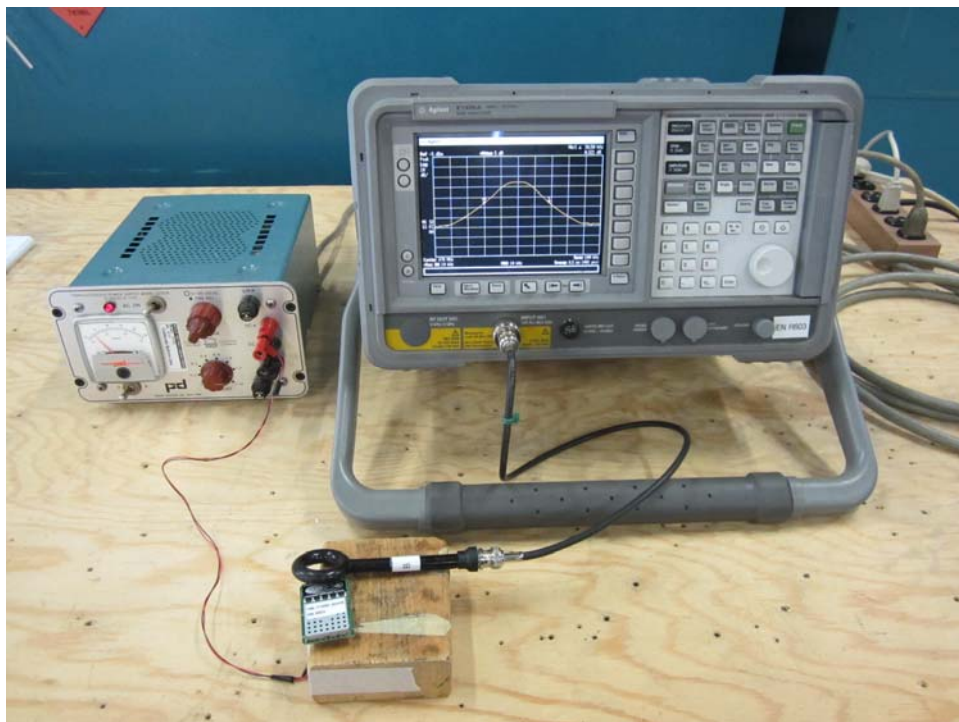
X Axis

Test Setup Photographs
Field Strength of Emissions



Z Axis

Test Setup Photographs Duty Cycle Determination



Test Setup

Test Setup Photographs Field Strength of Spurious Emissions



Test Setup, Internal Antenna



Test Setup, External Antenna

Test Setup Photographs
Field Strength of Spurious Emissions

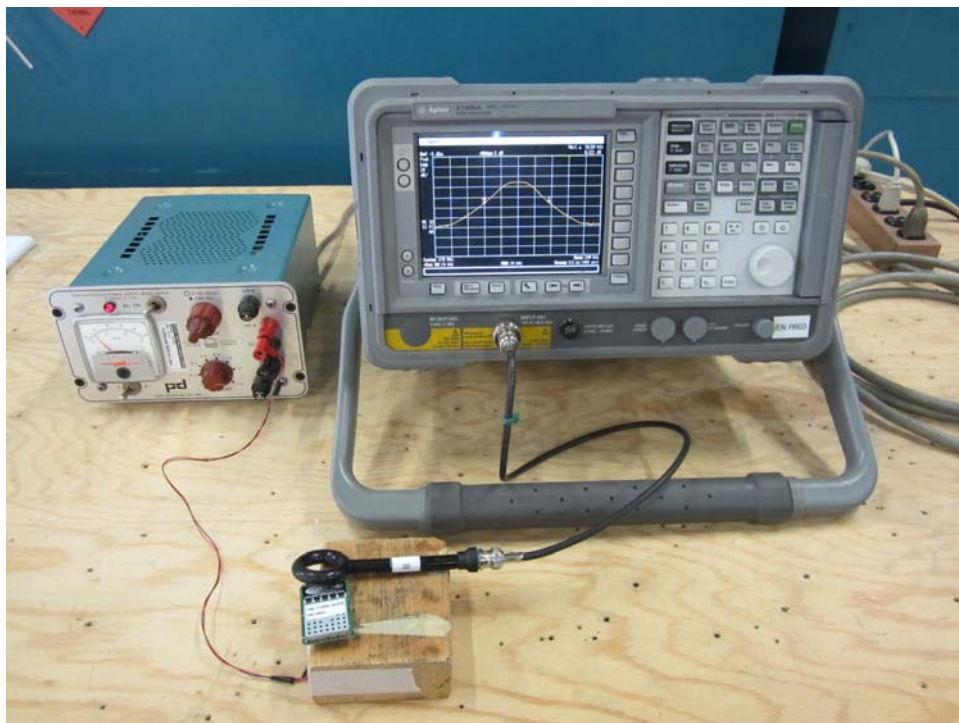


Biconilog Antenna, Vertical Polarization, 30 MHz to 2000 MHz



Biconilog Antenna, Horizontal Polarization, 30 MHz to 2000 MHz

Test Setup Photographs Bandwidth of Emission

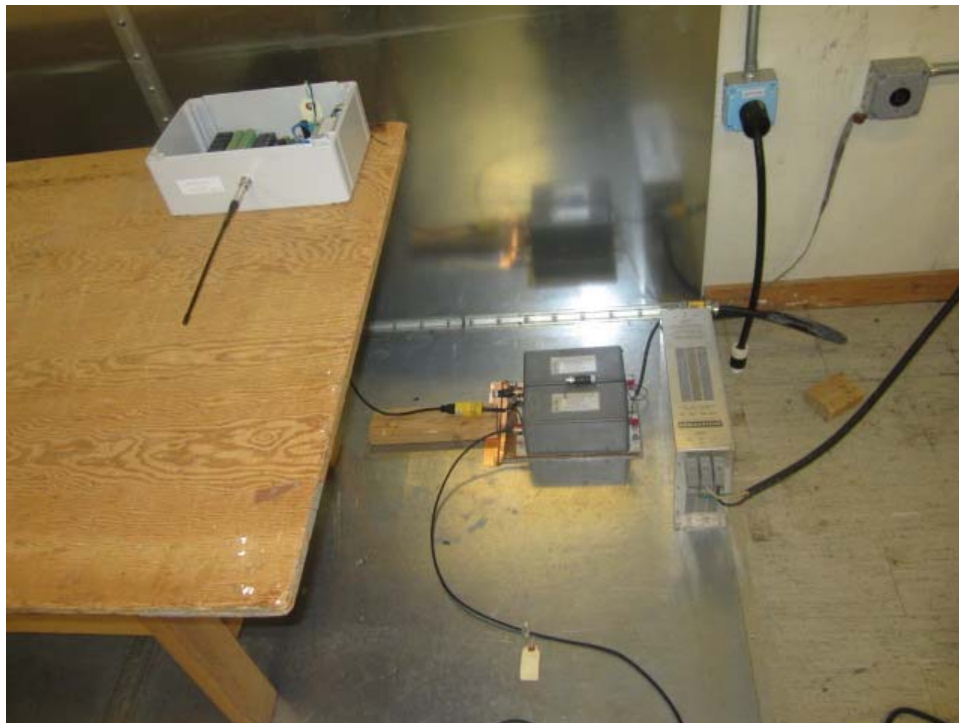


Test Setup

Test Setup Photographs Conducted Emissions



Test Setup



Test Setup, Hot

Test Setup Photographs Conducted Emissions



Test Setup, Neutral

Test Setup Photographs Receiver Radiated Emissions



Test Setup, Internal Antenna



Test Setup, External Antenna

Test Setup Photographs Receiver Radiated Emissions



Biconilog Antenna, Vertical Polarization, 30 MHz to 2000 MHz



Biconilog Antenna, Horizontal Polarization, 30 MHz to 2000 MHz