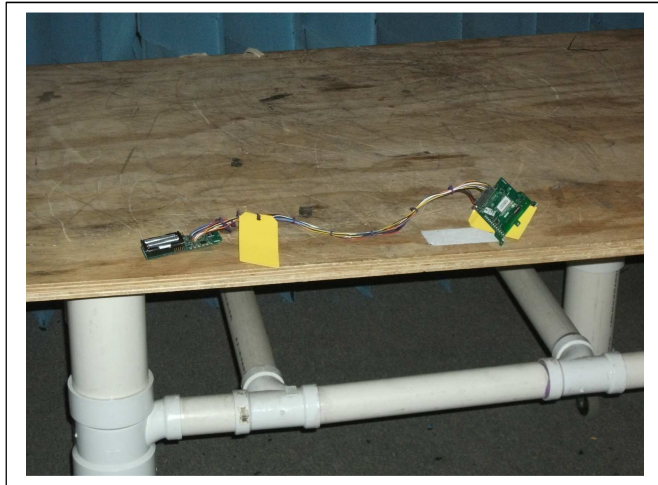


PHOTOGRAPHS: TEST SETUP
Cervis, SRF305

Radiated Spurious Emission with 3.8dBi Integral Antenna: Prescan



Radiated Spurious Emission with 3.8dBi Integral Antenna: OATS





Radiated Spurious Emission with 9dBi Whip Antenna: Prescan



Radiated Spurious Emission with 9dBi Whip Antenna: OATS





Order Number: F2LQ5898A

Client: Cervis Inc.

Model: SRF305

**Conducted Output Power, Occupied Bandwidth,
Conducted Spurious, Peak Power Spectral Density**

