



Exhibit 7 – Test Setup Photos

SpectraPoint Wireless LLC Customer Premises Equipment Roof Unit

FCC ID: NNSRTU2000-99

Model Number : RTU2000-28-2

Information Provided in this Exhibit

CPE Roof Top Unit Test Setup Photographs

This exhibit contains photographs of the compliance test setups during testing at Motorola SSG, Scottsdale AZ. These are duplicates of those contained in Motorola Test Report (Exhibit 6).

- a). Figure 7-1: The test setup for RF Power/Power Spectral Density measurements, Occupied Bandwidth measurements, Antenna-Terminal Conducted measurements
- b). Figure 7-2 and 7-3: The test setups for Spurious Radiated Emission measurements
- c). Figures 7-4 and 7-5: The test setup for Frequency Stability measurements

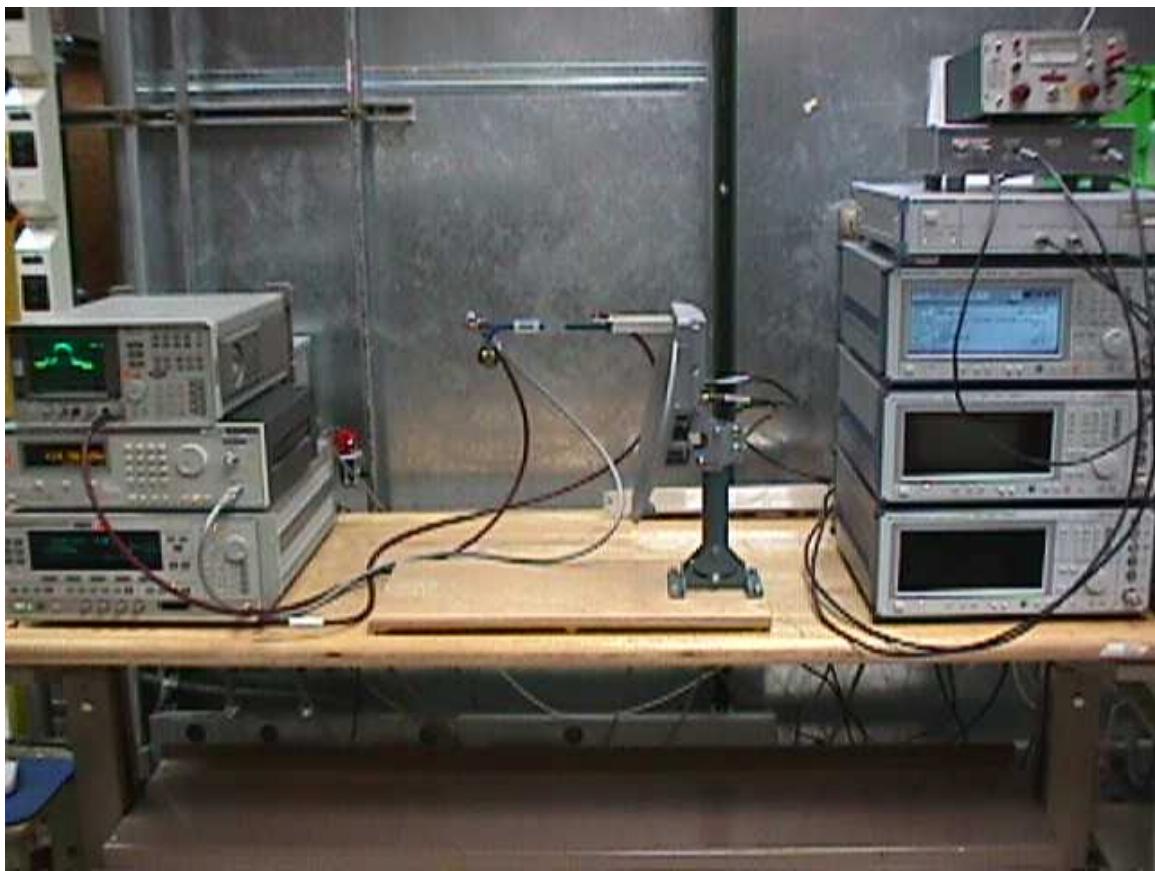


Figure 7-1 Setup for all antenna terminal conducted measurements

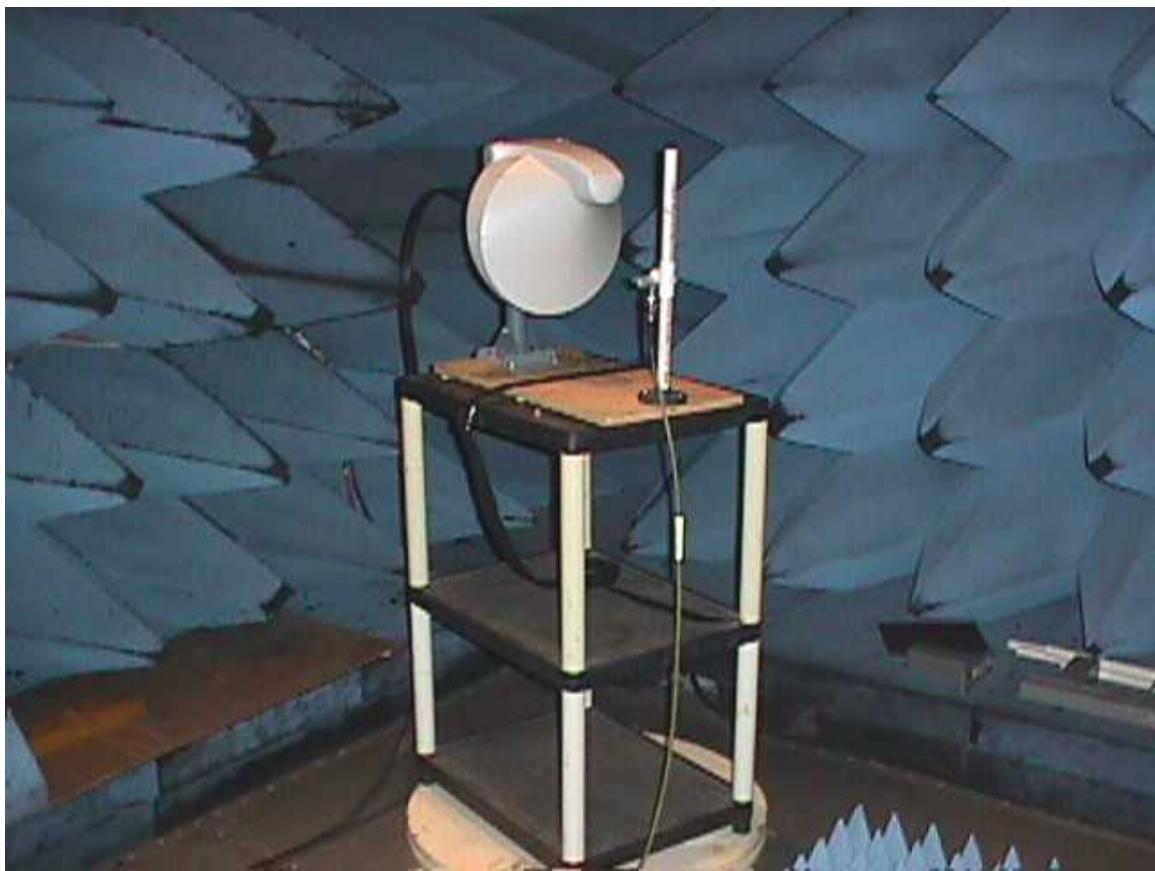


Figure 7-2 Setup for radiated emission measurements (UUT)



Figure 7-3 Setup for radiated emission measurements (Rx Antenna)



Figure 7-4 Setup for frequency stability measurements - chamber



Figure 7-5 Setup for frequency stability measurements - equipment