Test Configuration Photographs

All antennas tested in 3 orthogonal positions. The worst case position is presented in the photographs below.

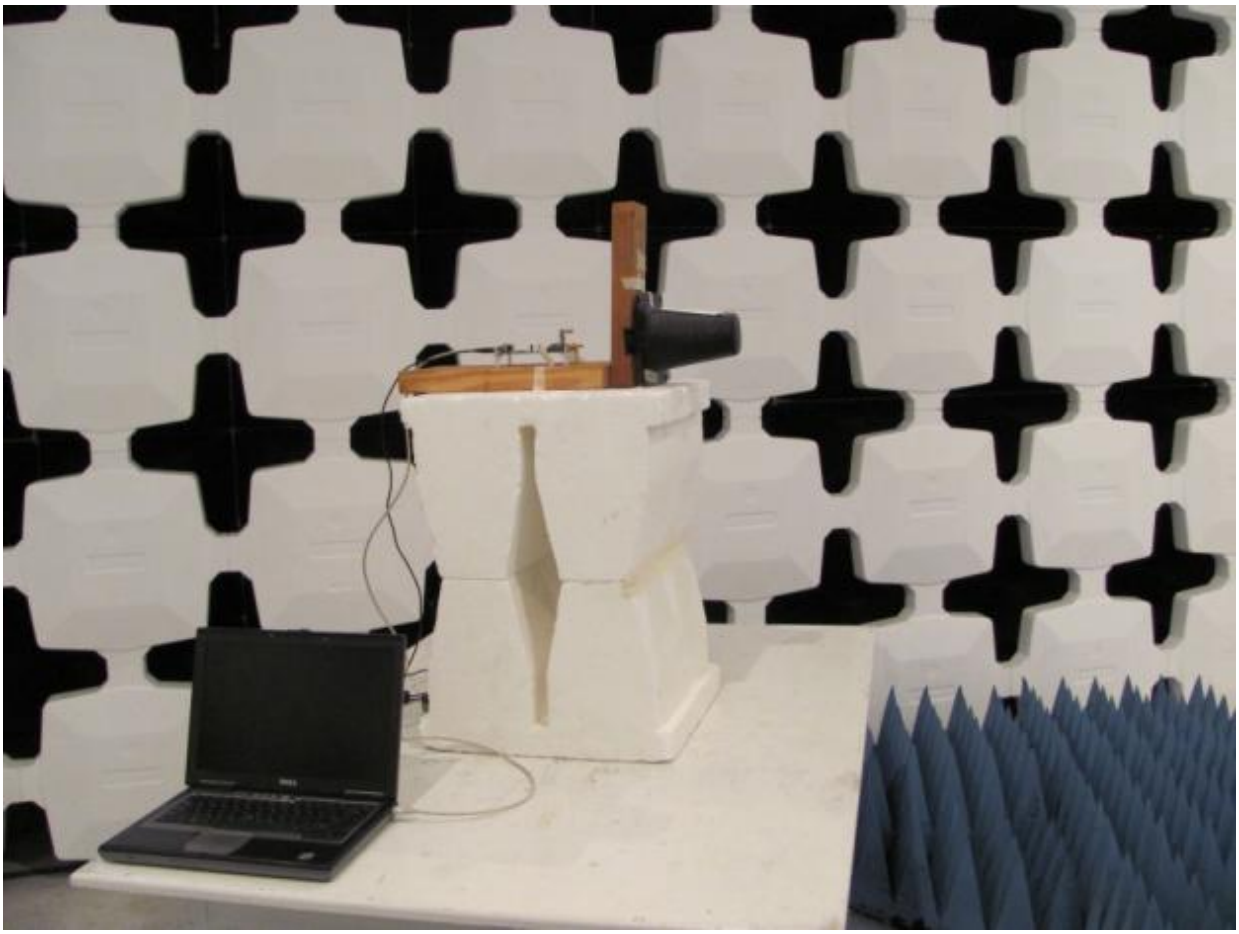

Figure 1. CP Beam Antenna

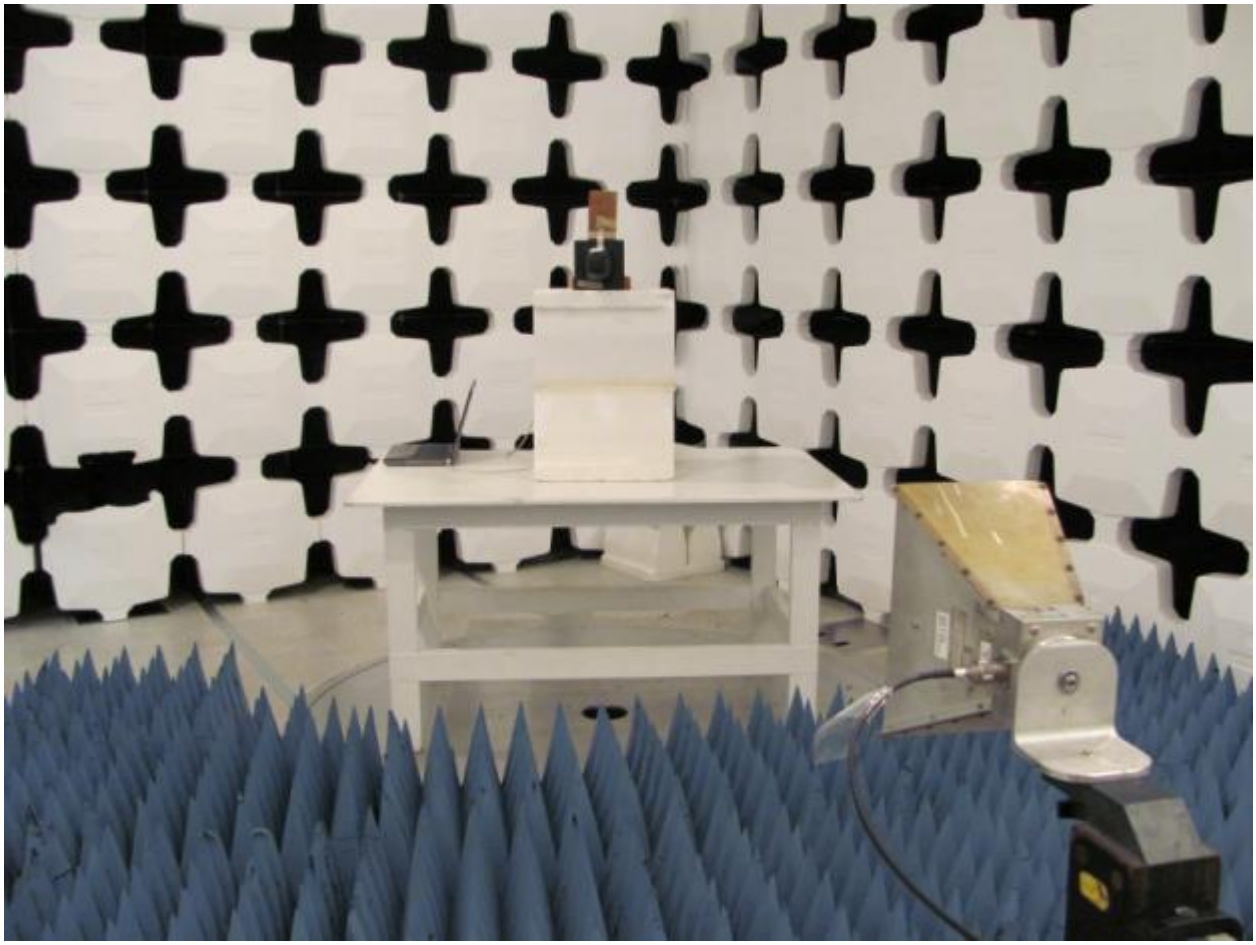

Figure 2. CP Beam Configuration

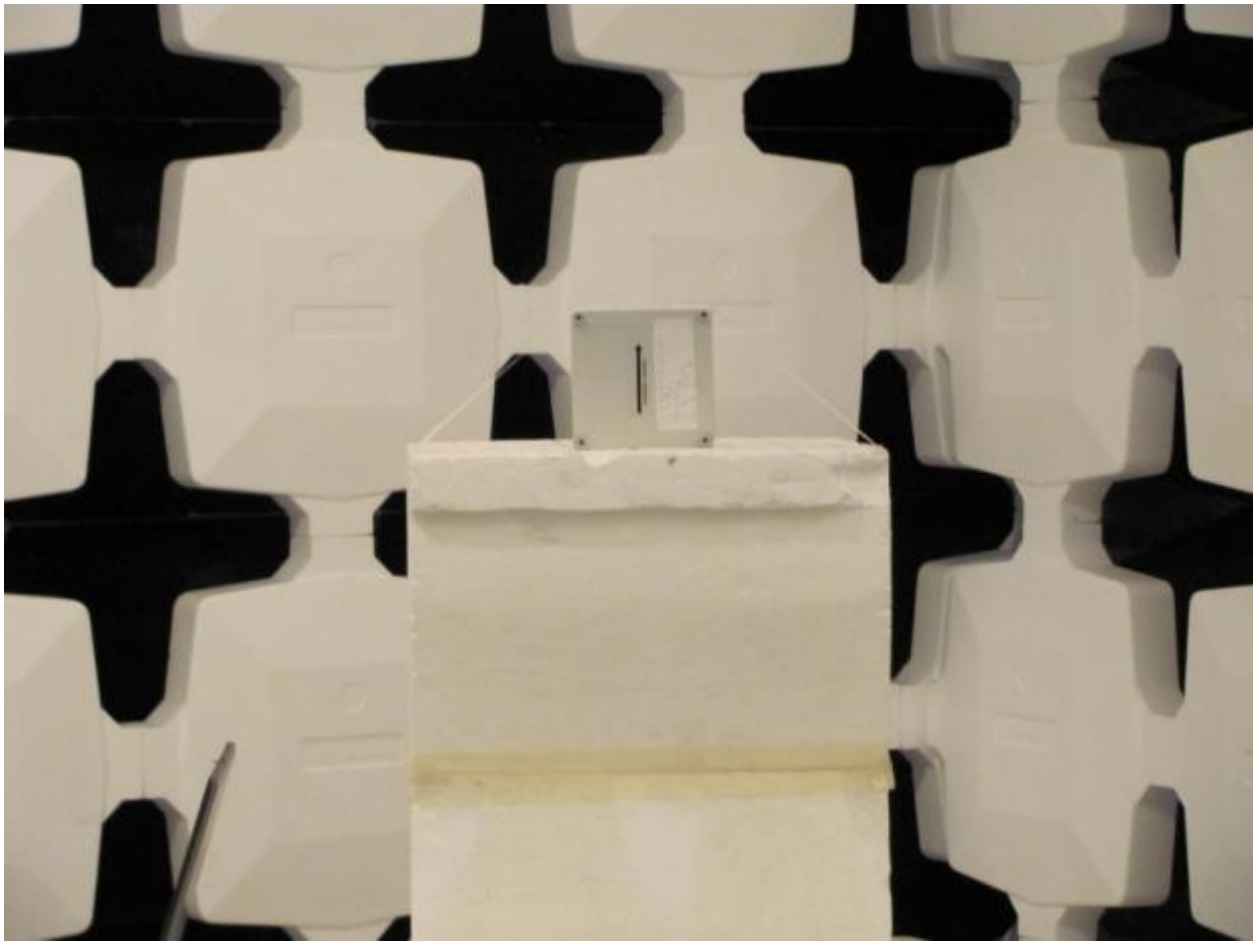

Figure 3. Patch Antenna

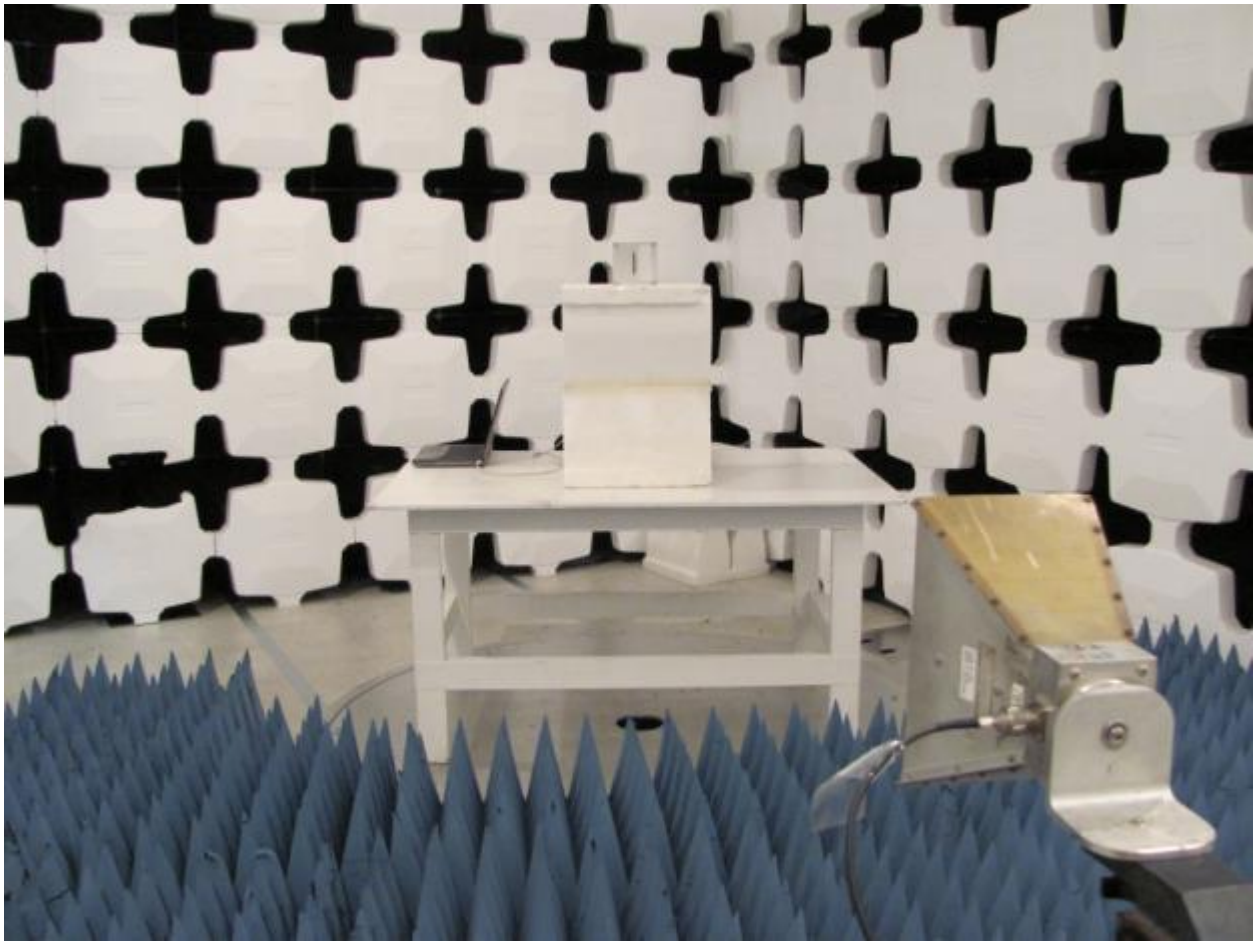

Figure 4. Patch Antenna Configuration

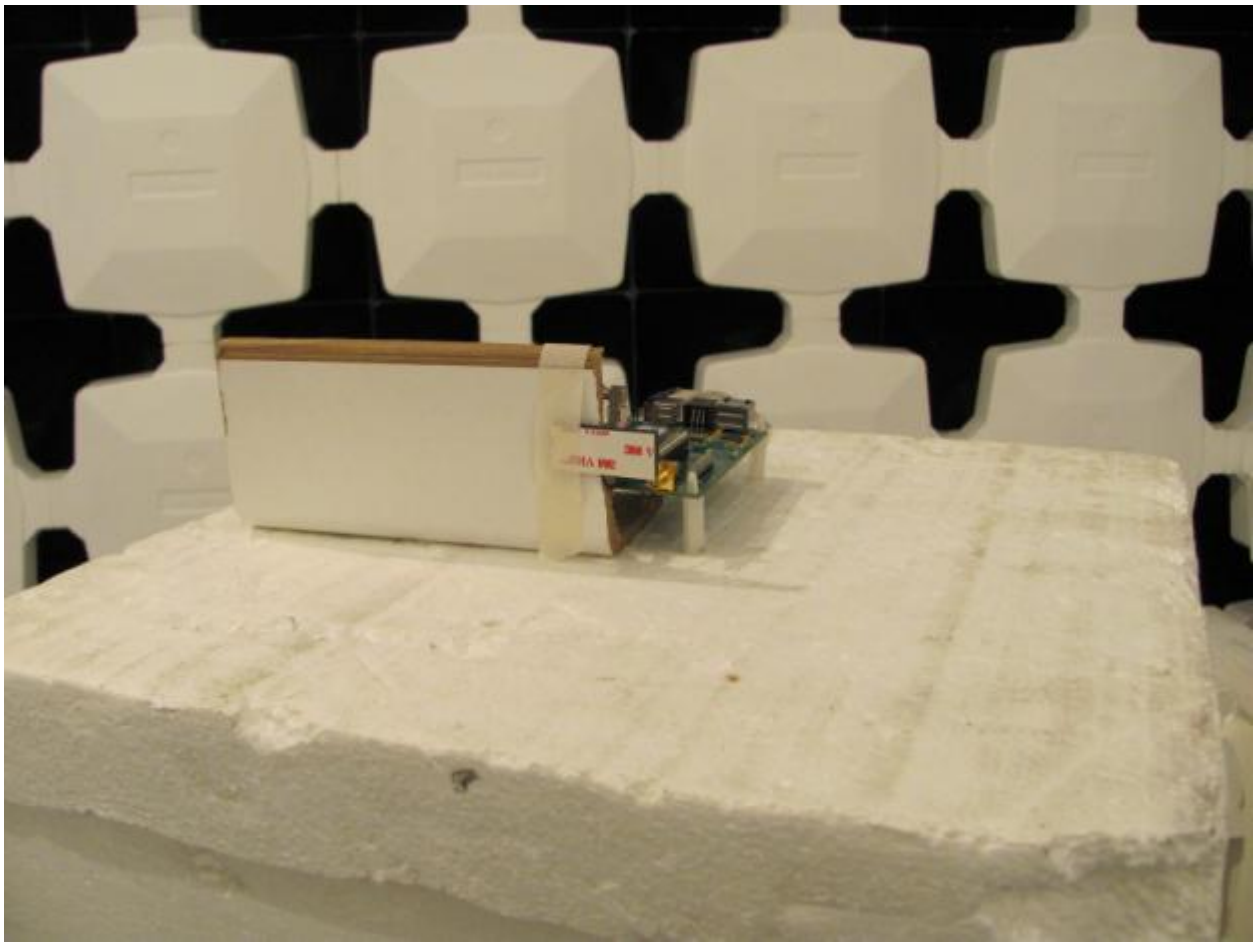

Figure 5. PIFA Antenna

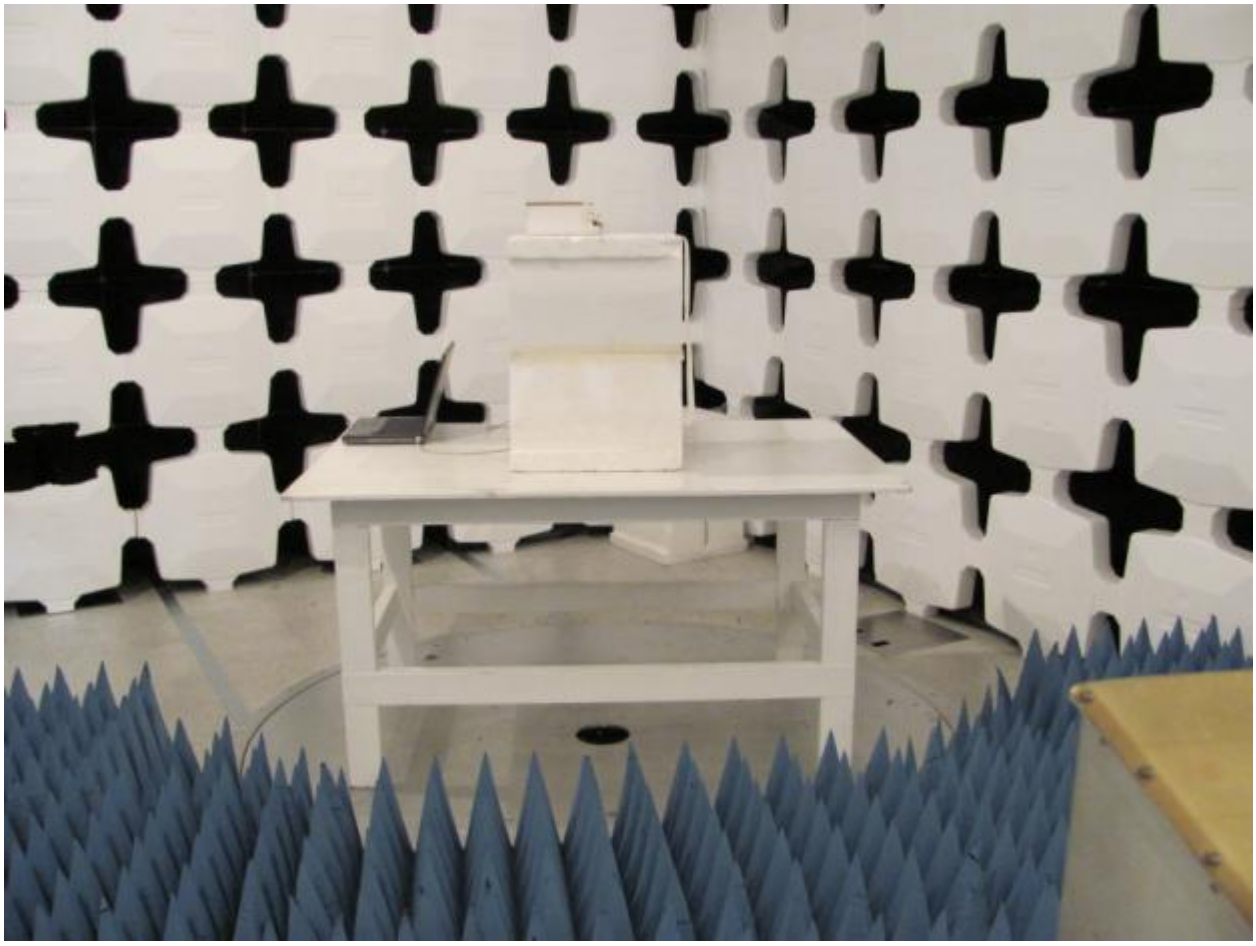

Figure 6. PIFA Antenna Configuration

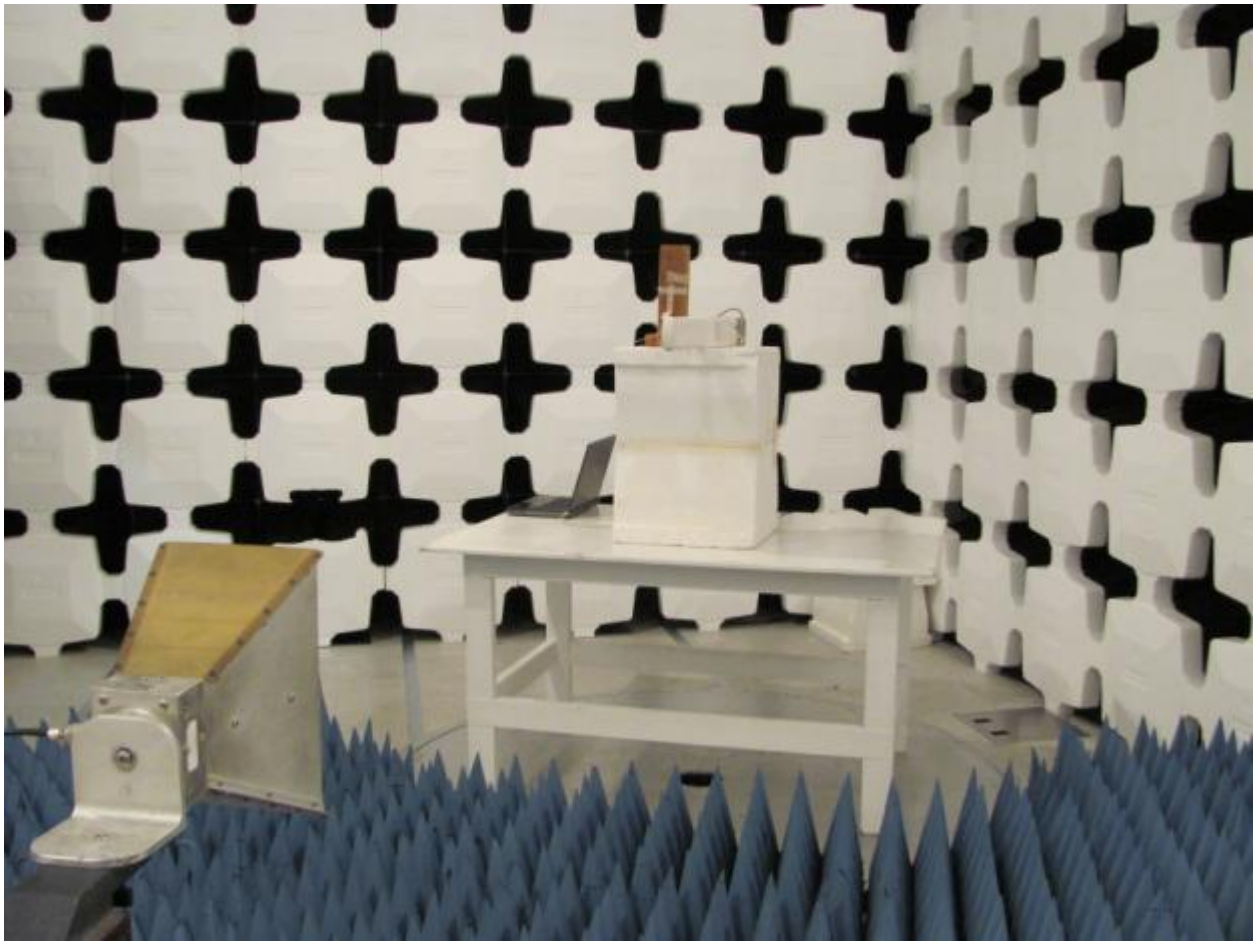

Figure 7. Yagi Antenna Configuration

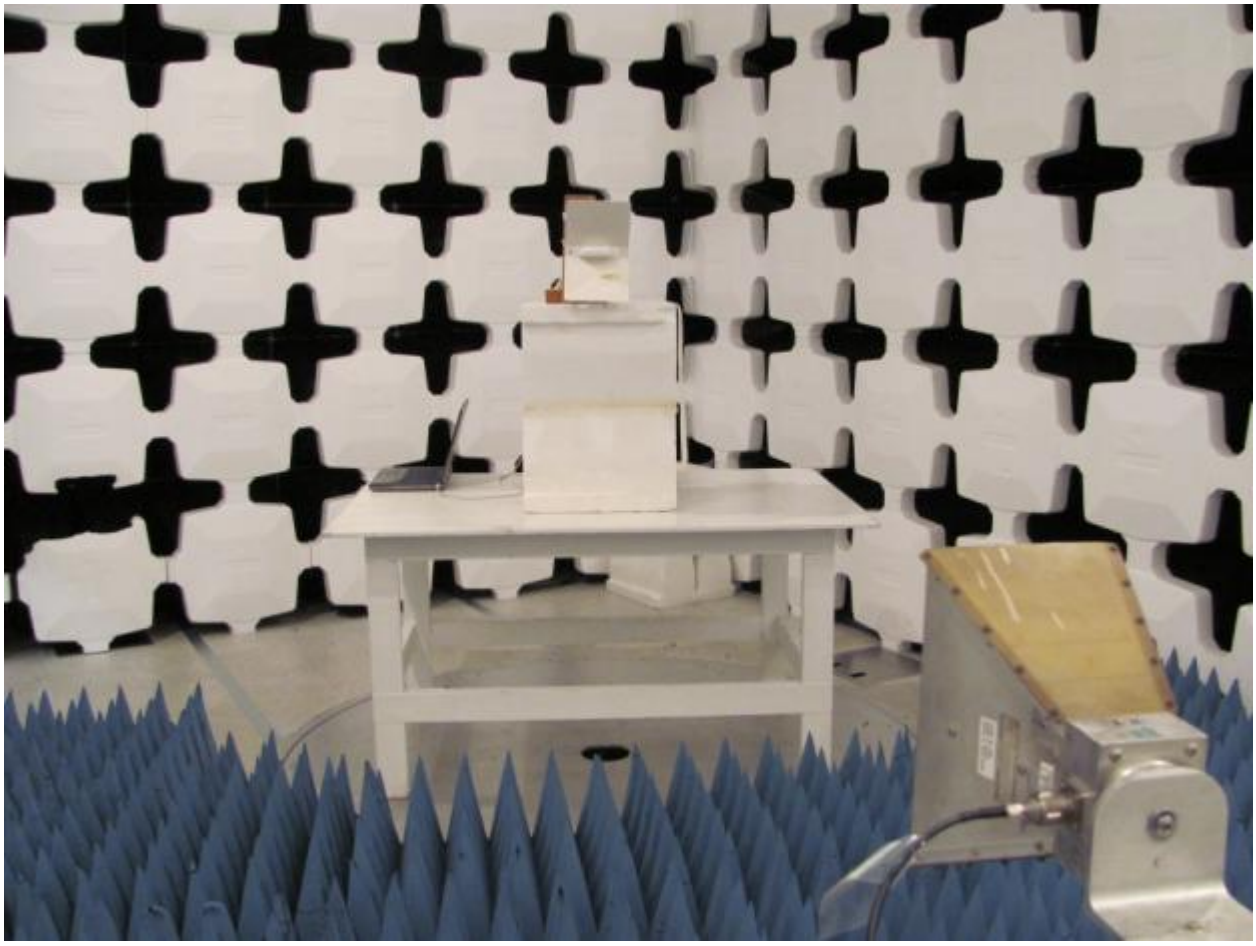

Figure 8. Corner Reflector Antenna Configuration

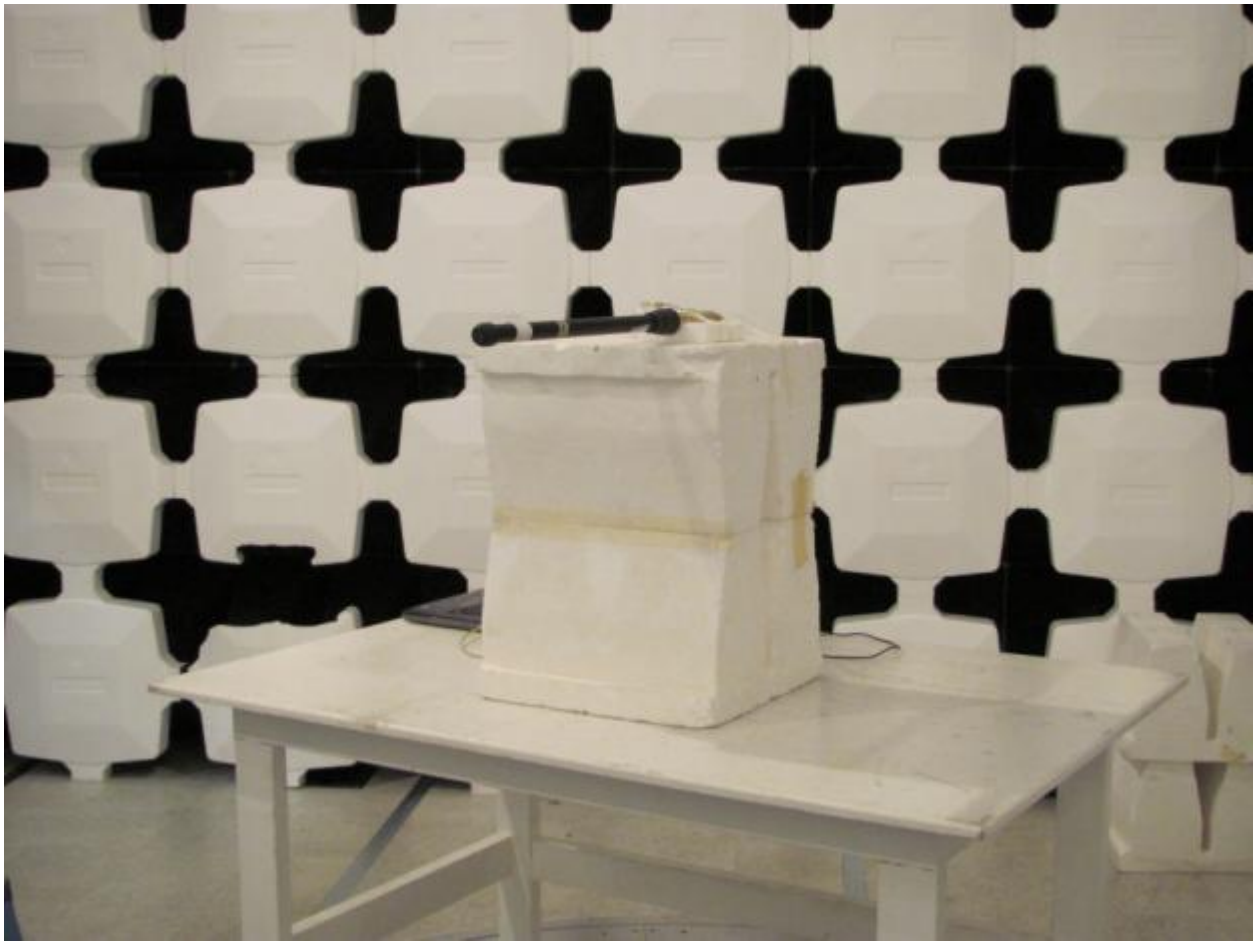

Figure 9. Omni (Dipole) Antenna

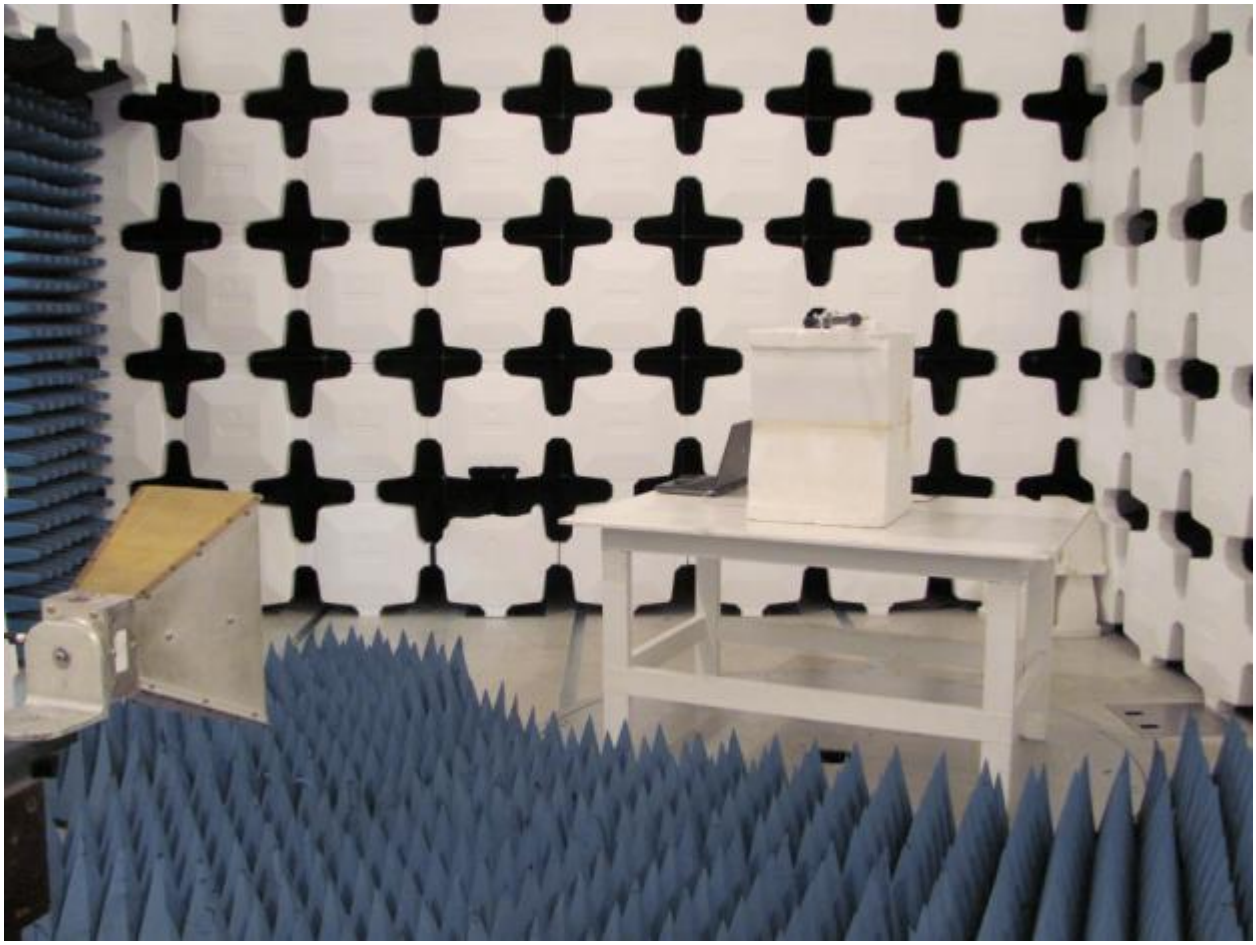

Figure 10. Omni (Dipole) Antenna Configuration

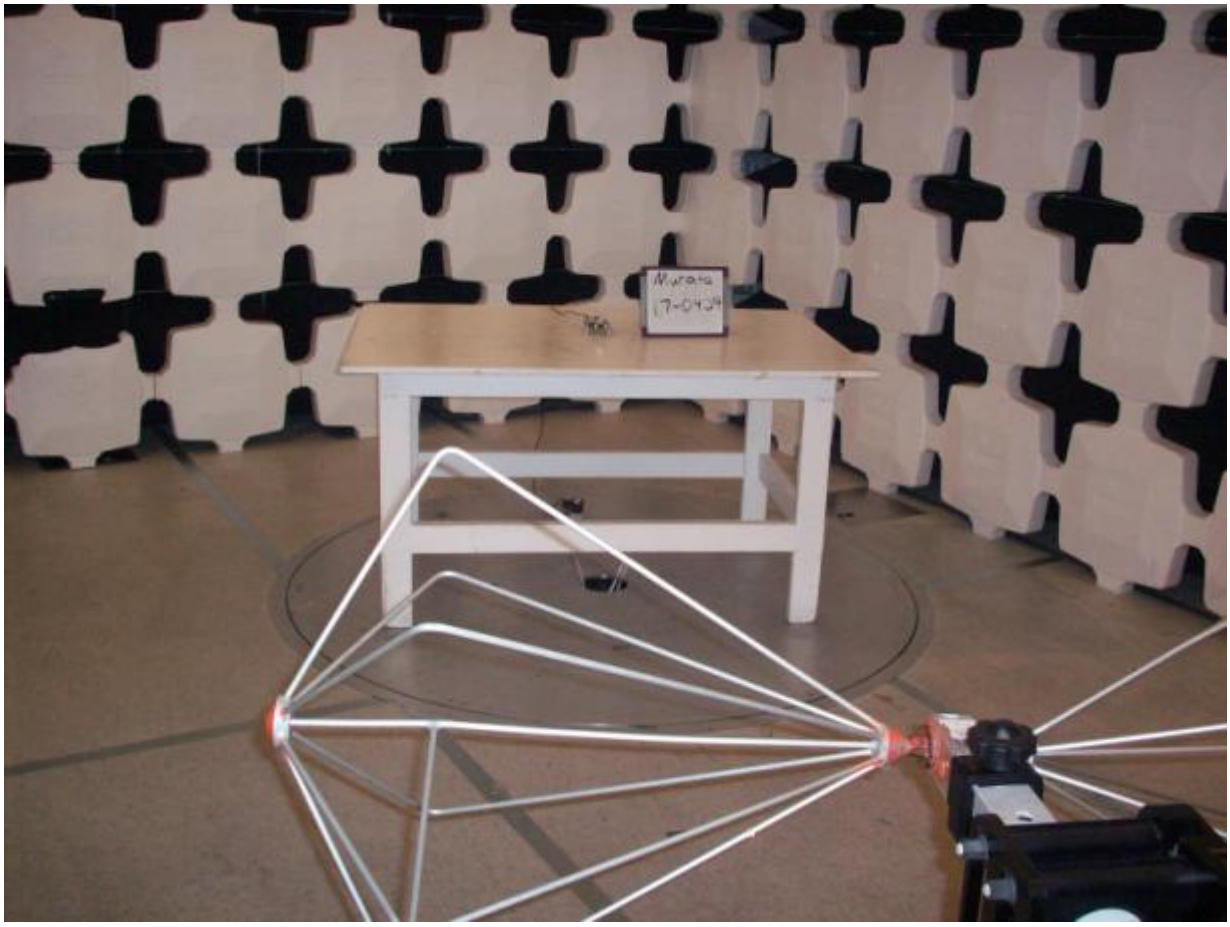

Figure 11. Spurious Emissions Configuration (30 - 200 MHz)

Note: Radio module loaded with 50 ohm terminator

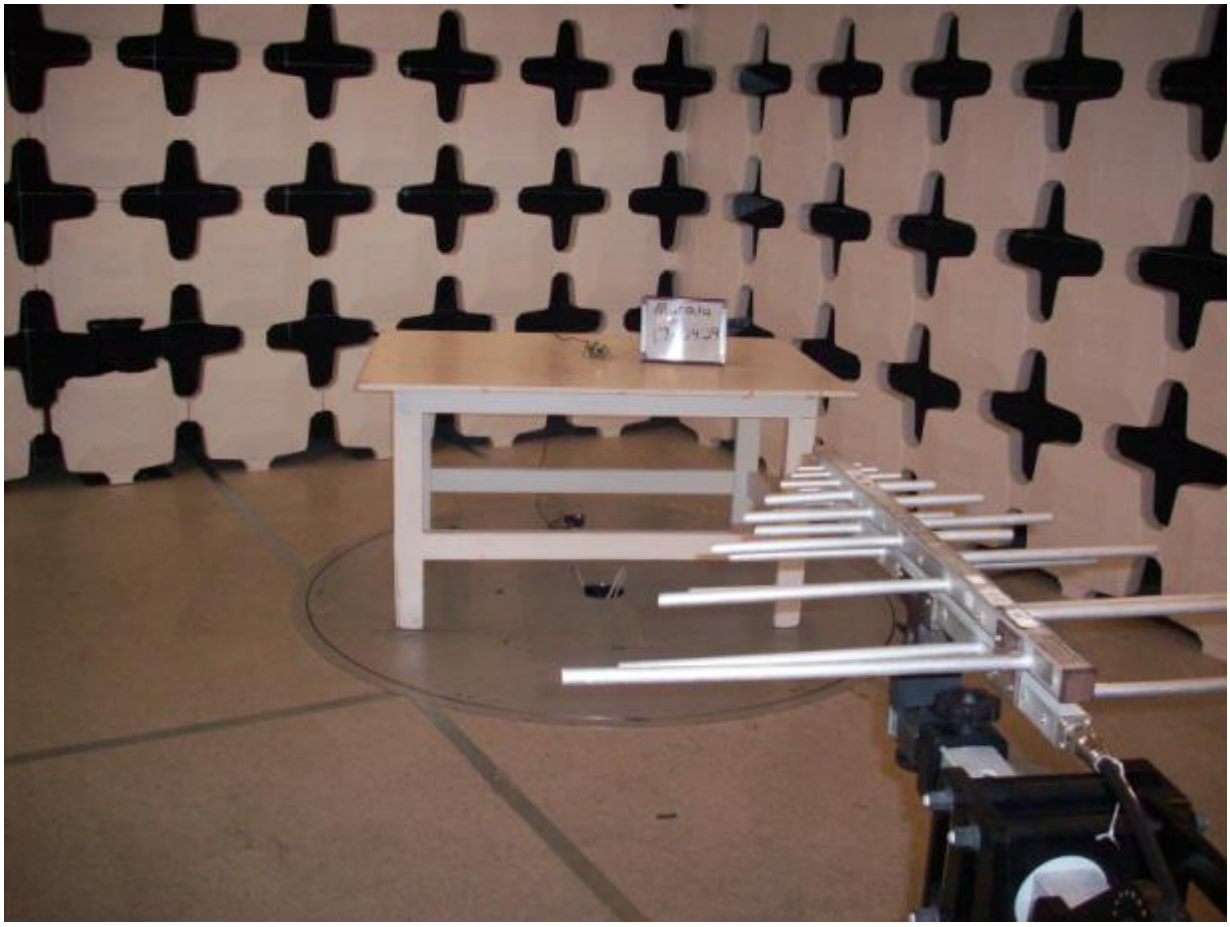

Figure 12. Spurious Emissions Configuration (200 - 1000 MHz)

Note: Radio module loaded with 50 ohm terminator

Figure 13. Spurious Emissions Configuration (> 1 GHz)

Note: Radio module loaded with 50 ohm terminator