

Figure 2a – Receive at 908.3MHz

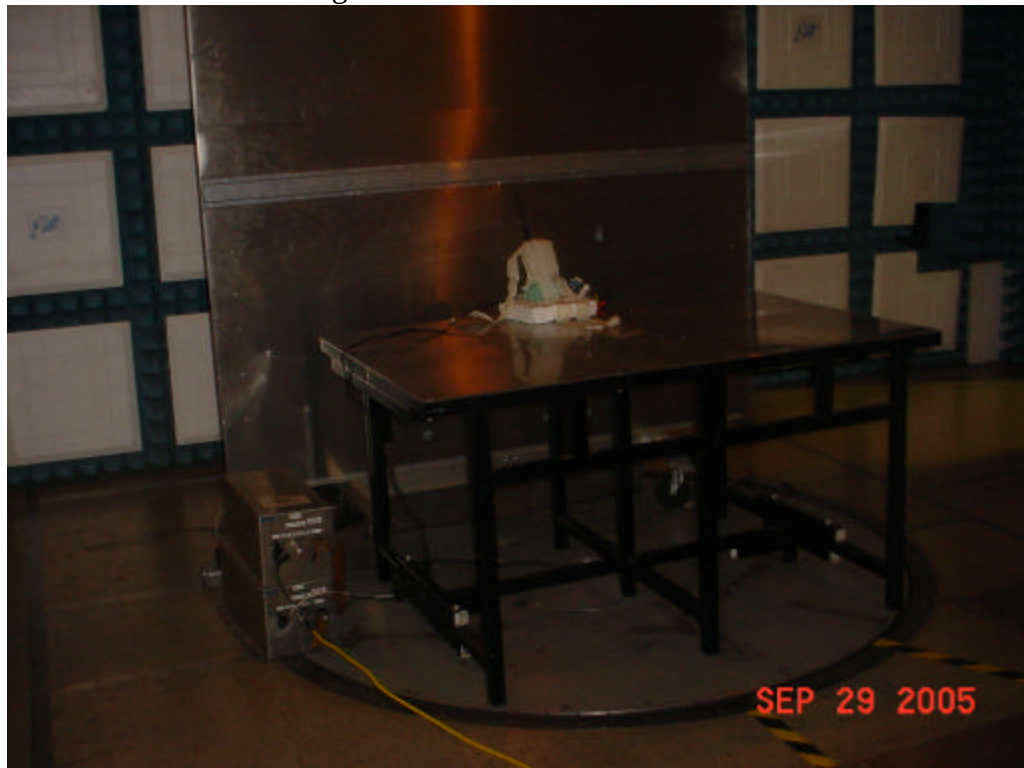


Test Setup for Conducted Emissions – P4243ME



Test Setup for Conducted Emissions – P1353ME

Figure 2b – Transmit at 908.4MHz

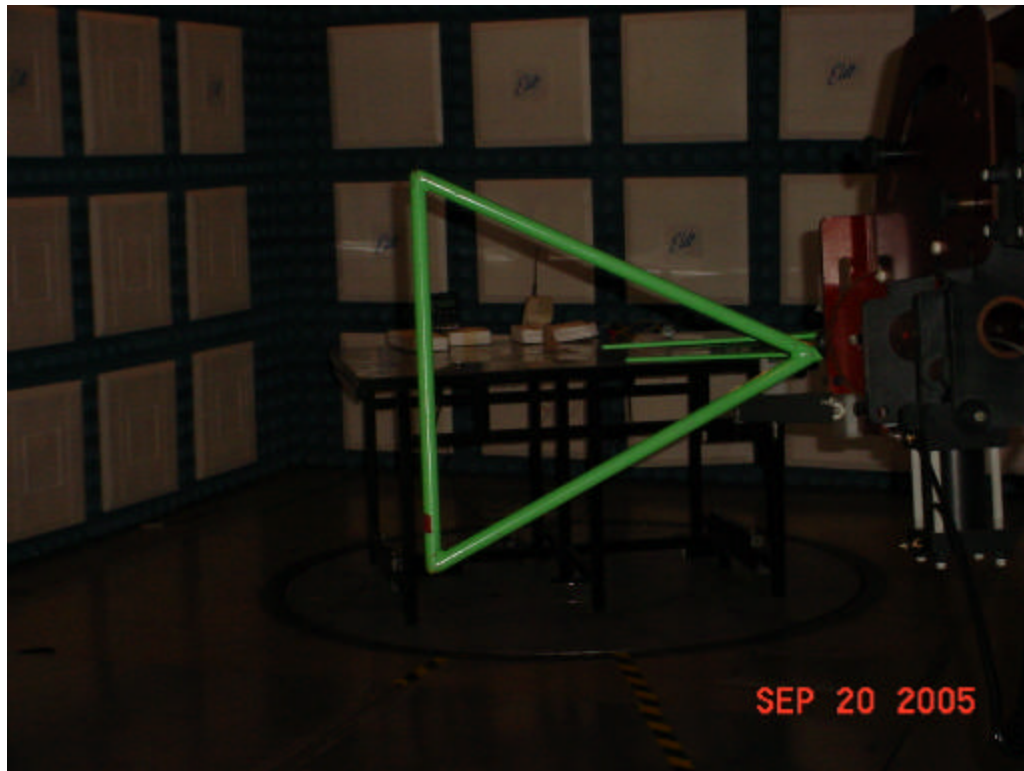


Test Setup for Conducted Emissions – P4243ME

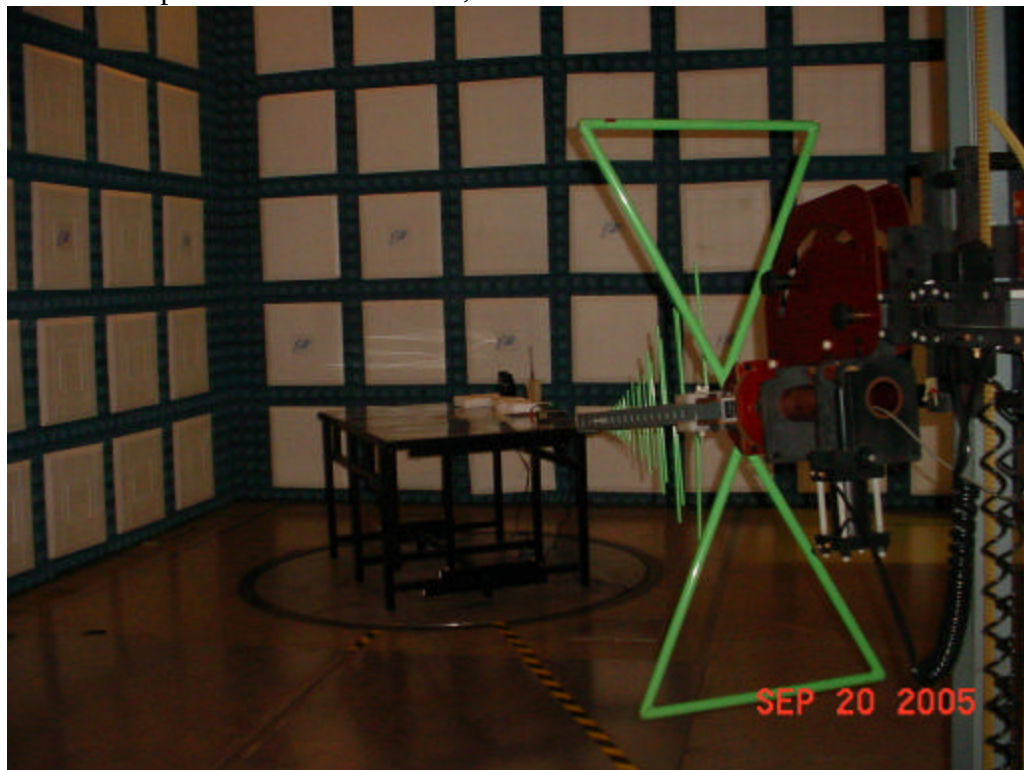


Test Setup for Conducted Emissions – P1353ME

Figure 3a
Receive at 908.3MHz



Test Setup for Radiated Emissions, 30MHz to 1GHz – Horizontal Polarization

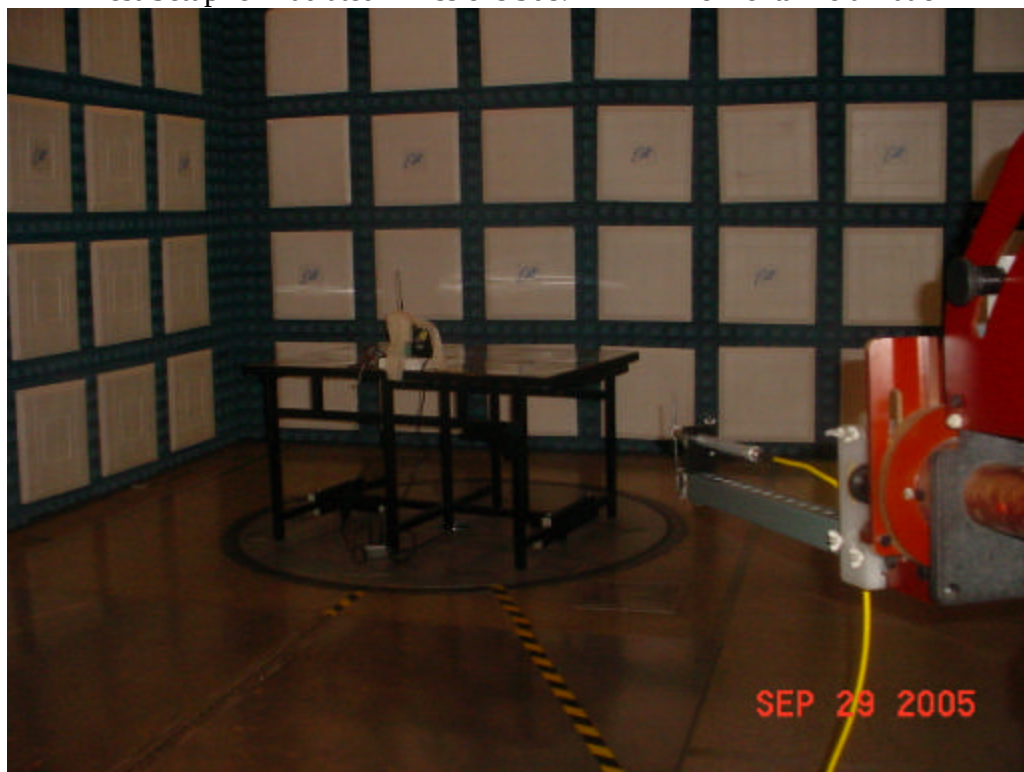


Test Setup for Radiated Emissions, 30MHz to 1GHz – Vertical Polarization

Figure 3b
Transmit at 908.4MHz



Test Setup for Radiated Emissions 908.4MHz – Horizontal Polarization

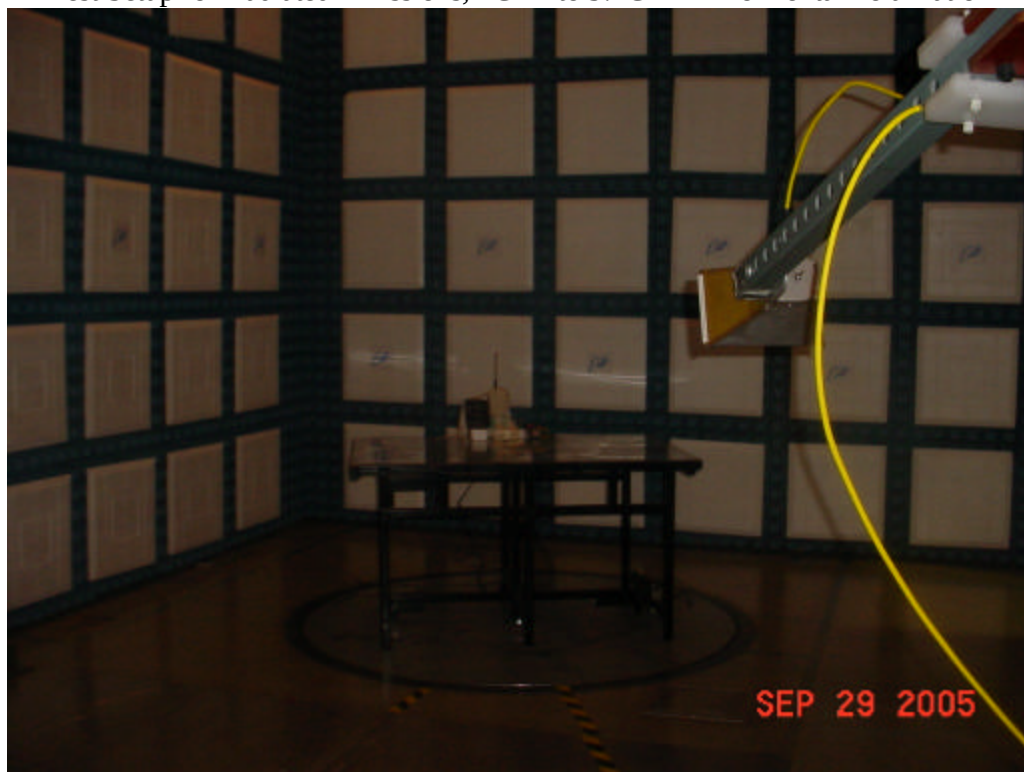


Test Setup for Radiated Emissions 908.4MHz – Vertical Polarization

Figure 3c
Transmit at 908.4MHz



Test Setup for Radiated Emissions, 1GHz to 9.1GHz – Horizontal Polarization



Test Setup for Radiated Emissions, 1GHz to 9.1GHz – Vertical Polarization