

8. Test Setup Photographs

8.1. Radiall/Larsen model SPDA17RP2400

8.1.1. Radiated Emissions, Front



8. Test Setup Photographs (Continued)

8.1. Radiall/Larsen model SPDA17RP2400 (continued)

8.1.2. Radiated Emissions, Back



8. Test Setup Photographs (Continued)

8.1. Radiall/Larsen model SPDA17RP2400 (continued)

8.1.3. Conducted Emissions, Front



8. Test Setup Photographs (Continued)

8.1. Radiall/Larsen model SPDA17RP2400 (continued)

8.1.4. Conducted Emissions, Back



8. Test Setup Photographs (Continued)

8.2. Alternative Tri-band Antenna, Model #M8100-66490 (continued)

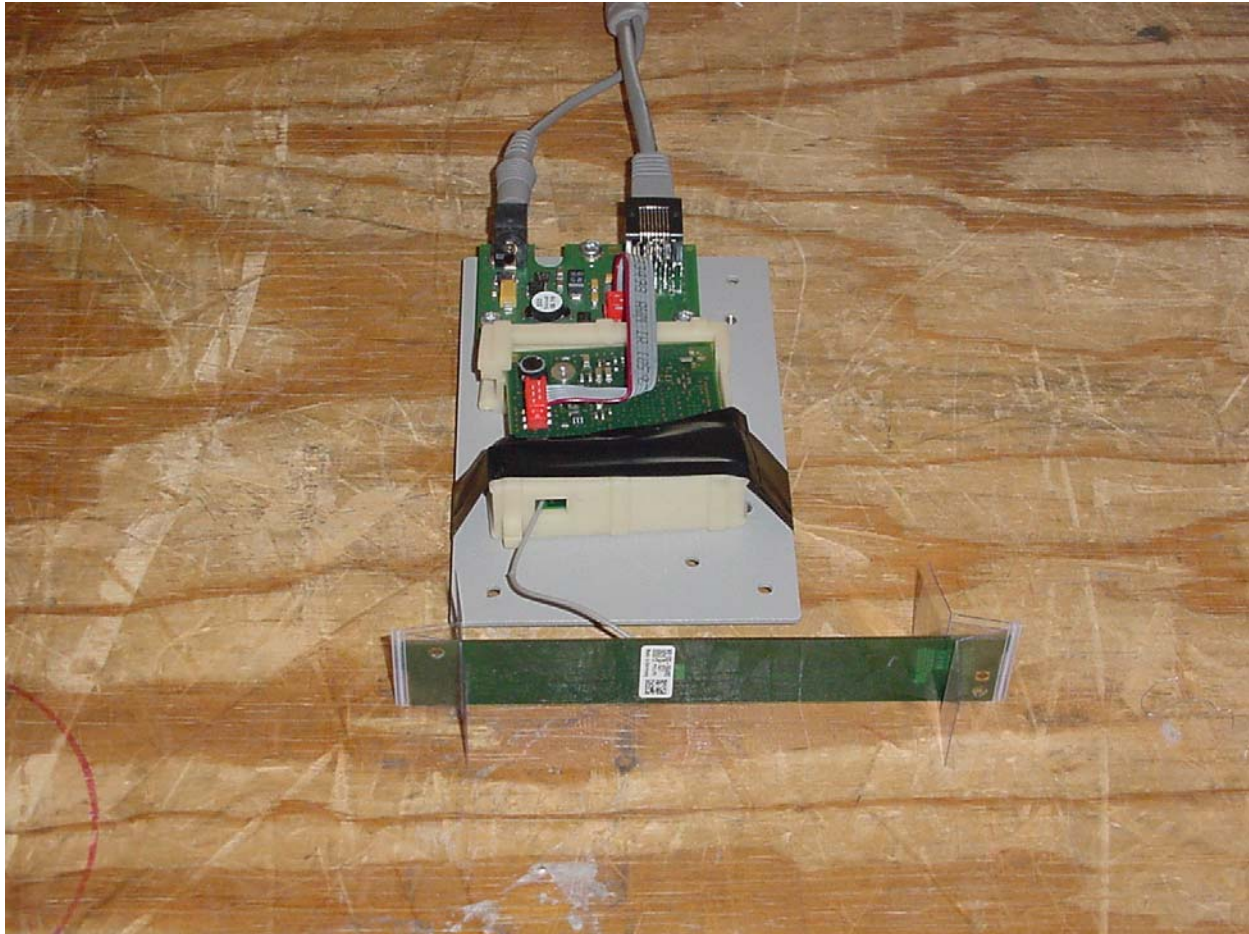
8.2.1-A Radiated Emissions, Front



8. Test Setup Photographs (Continued)

8.2. Alternative Tri-band Antenna, Model #M8100-66490 (continued)

8.2.1-B Radiated Emissions, Front, Close-up



Note: Non-metallic holders were used to maintain an orientation of the antenna circuit board that was perpendicular to the table. This attitude produced the highest emission relative to the limit. See Section 4.3, paragraph 6 for additional information.

8. Test Setup Photographs (Continued)

8.2. Alternative Tri-band Antenna, Model #M8100-66490 (continued)

8.2.2. Radiated Emissions, Back



8. Test Setup Photographs (Continued)

8.2. Alternative Tri-band Antenna, Model #M8100-66490 (continued)

8.2.3. Conducted Emissions, Front



8. Test Setup Photographs (Continued)

8.2. Alternative Tri-band Antenna, Model #M8100-66490 (continued)

8.2.4. Conducted Emissions, Back

