

List of Exhibit 7 Base Station Test Setup Photographs

Photograph 1: Close-up front View of Radiated Emissions Test Setup

Photograph 2: Overall Rear View of Radiated Emissions Test Setup

Photograph 3: Radiated Emissions, Horizontal Polarization, Cable Position at 167 MHz to maximize the emissions.

Photograph 4: Radiated Emissions, Vertical Polarization, Cable Position at 167 MHz to maximize the emissions.

Photograph 5: Radiated Emissions, Horizontal Polarization, Cable Position at 233.86 MHz to maximize the emissions.

Photograph 6: Radiated Emissions, Vertical Polarization, Cable Position at 233.88 MHz to maximize the emissions.

Photograph 7: Horizontal Pre-Scan, 1-2 GHz

Photograph 8: Vertical Pre-Scan, 1-2 GHz.

Photograph 9: Front View of Conducted Emissions Setup.

Photograph 10: Side/Rear View of Conducted Emissions Setup

Photograph 11: View of Power Cord and LISNs in conducted emissions setup.