

Exhibit 12: OVFKWC-K24-2J0

RF Test Setup Photographs

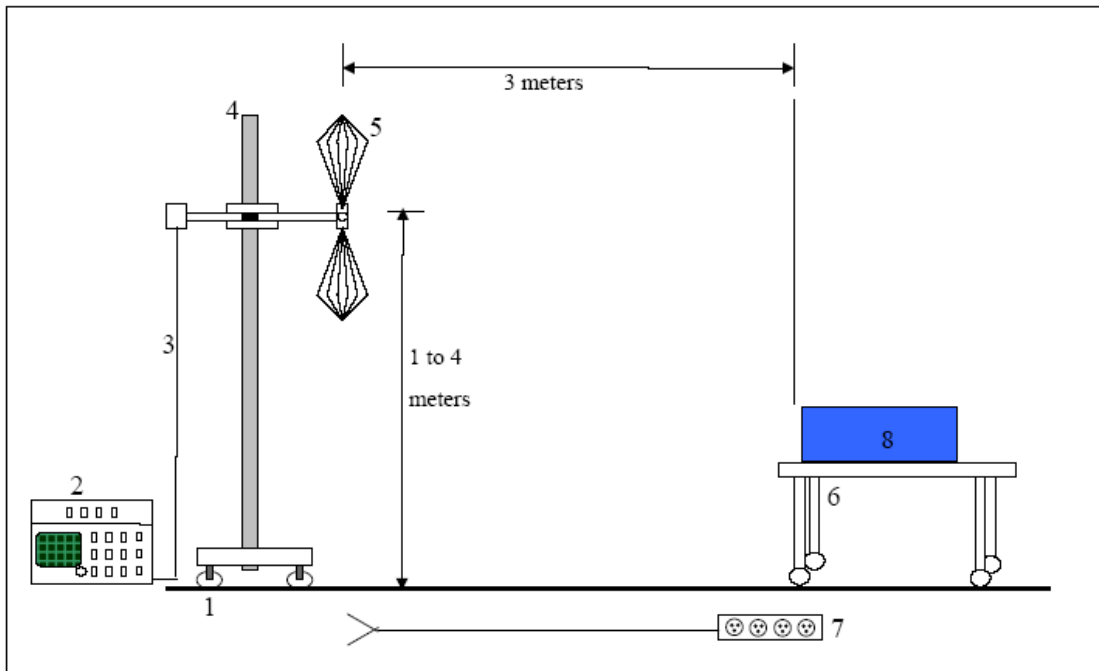
Figure 1. General EUT Test Setup Picture



CONFIGURATION LEGEND

1. EUT: K325, PCS Handset
2. 80cm Non-Conductive Support Table

Figure 2. Radiated Emissions Test Setup Diagram



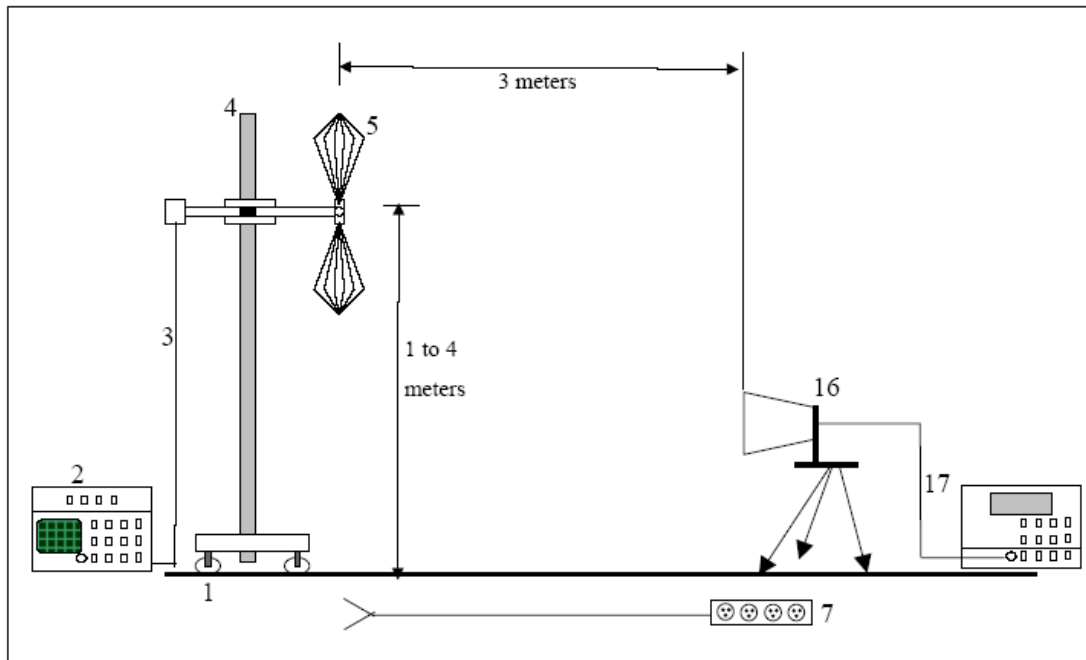
NOT TO SCALE

CONFIGURATION LEGEND

1. Ground plane (11 X 17 meters)
2. Spectrum Analyzer with Quasi-Peak Adapter
3. Coax interconnect from Receive Antenna to Spectrum Analyzer
4. Antenna Mast with motorized mounting assembly
5. Receive Antenna (basic relative position)
6. Non-Conducting table 80 cm above ground plane
7. AC power for devices
8. EUT: PCS Handset

Radiated emissions were measured on three orthogonal axes. Only the maximum emissions of the three axes are stated in this report.

Figure 3. Substitution Method Test Setup Diagram



NOT TO SCALE

CONFIGURATION LEGEND

9. Ground plane (11 X 17 meters)
10. Spectrum Analyzer with Quasi-Peak Adapter
11. Coax interconnect from Receive Antenna to Spectrum Analyzer
12. Antenna Mast with motorized mounting assembly
13. Receive Antenna (basic relative position)
14. Non-Conducting table 80 cm above ground plane
15. AC power for devices
16. Radiating Horn Antenna
17. Signal Generator

Figure 4. FCC, Part 24 Radiated Emissions Test Configuration

