

**Emissions Test Conditions: RADIATED EMISSIONS (Electric Field) (FCC Part 2, Paragraph 2.993 and Part 24, Paragraph 24.238)**

The *EQUIVALENT RADIATED EMISSIONS* measurements in the frequency range 1 GHz - 20 GHz were performed in a horizontal and vertical polarization at the following test location :

- Test not applicable

- Roof (Small Open Area Test Site)
- Canyon #1 (10- and 30-Meter Open Area Test Site), Carroll Canyon, San Diego
- Canyon #2 (3- and 10-Meter Open Area Test Site), Carroll Canyon, San Diego

**Testing was performed at a test distance of:**

- 1 meters
- 3 meters
- 10 meters

**Test Equipment Used :**

Model Number	Manufacturer	Description	Serial Number	Prop. No.
■ - 8566B	Hewlett Packard	Spectrum Analyzer	2115A00842	721
■ - --	Hewlett Packard	Spectrum Analyzer Display	2112A02185	720
■ - 3115	EMCO	Antenna, Double Ridge Guide	9412-4363	453
■ - AFD3-0208-40-ST	Miteq, Inc.	Pre-Amplifier (30 dB gain), 2 to 8 GHz	155382	367

Remarks: \_\_\_\_\_

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