

Emissions Test Conditions: Radiated Emission (FCC Part 15. Paragraphs 15.247)

The *EMISSIONS* measurements were performed at the following test location:

☐ - Test not applicable

■ - Roof (Small Open Area Test Site) (Calibration Due Date: 16 July 2002)

Testing was performed at a test distance of:

■ - 3 meters

Test Equipment Used:

Model No.	Prop. No.	Description	Manufacturer	Serial No.	Cal Due Date
3146	244	LP Antenna	EMCO	1063	02/02
ESVS30	466	Receiver	Rhode & Schwarz	833825/003	02/02
3115	453	Antenna, Double Ridge	EMCO	9412-4364	12/02
LPB 2520/A	738	Antenna, LPB	Antenna Research	1169	06/02
8566B	823	Spectrum Analyzer and Display	Hewlett Packard	2332A02751/ 2318A05571	07/02

Result:

■ - Pass

☐ - Fail

Remarks: _____

CF = Antenna Factor + Cable Loss - Preamplifier Gain + Preselector Loss

[illegible]

above 1GHz: RBW & VBW 1 MHz for Pk; RBW 1MHz and VBW 10Hz for AVG
below 1GHz: RBW & VBW 100 kHz for Pk; RBW 100kHz and VBW 10Hz for AVG
CF = Antenna Factor + Cable Loss - Preamplifier Gain + Preselector Loss

[illegible]