

OATS Data

11 Nov 2003 12:28

Atlas Compliance & Engineering,
 Inc.

Radiated Emissions

Revised RadioWave Dongle

Go-Direct

Continuously Running

Mario Jr.

FCC Class B at 3 Meters

BILOG CBL6141 with

CPA9213A preamp

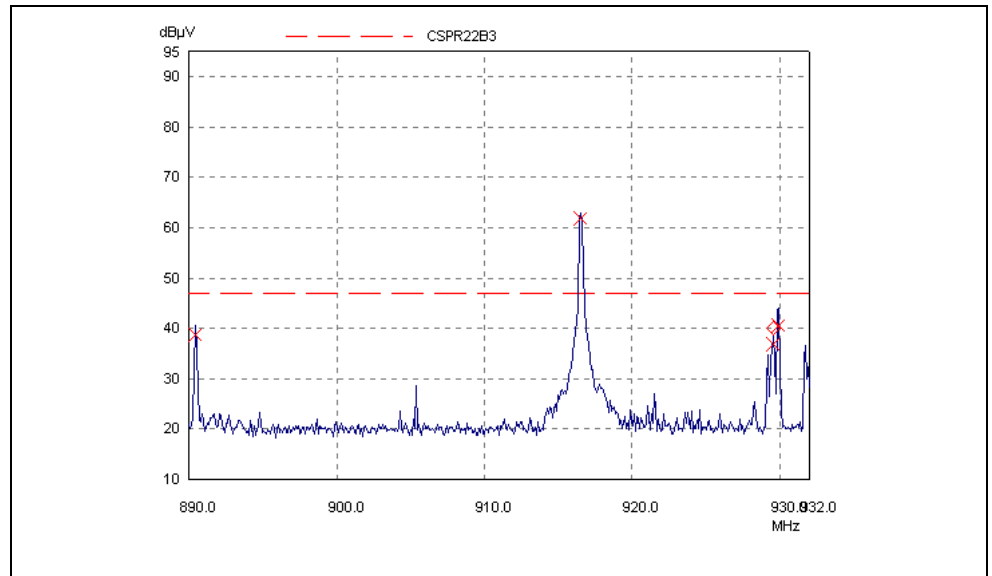
68 F 35 %RH

Test Note: X axis, Vertical

Prescan Test Parameters

890MHz 932MHz 50kHz 120kHz PK 20msec Auto 60dB

Final Measurement: X = QP @ 2sec



Vert	Freq.	QP Level	QP Limit	QP Margin	Azimuth, Height
	890.45	38.86	46.00	-7.14	202.5, 1M
	916.55	61.80 *	94.00	-32.20	202.5, 1M