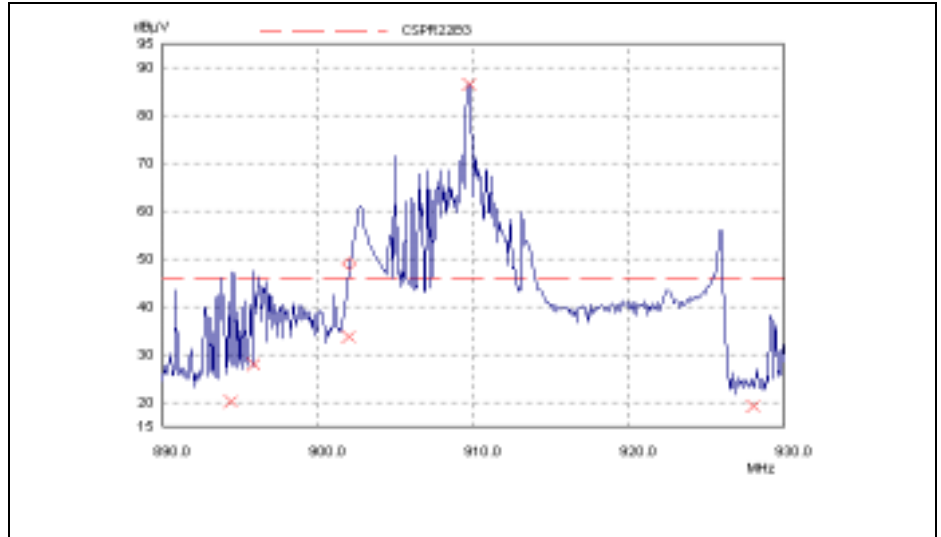


OATS Data

01 Sep 2003 10:49
 Atlas Compliance & Engineering, Inc.
 Radiated Emissions
 RadioWave Dongle #3
 Go Direct
 Continuously Running
 Mario Sr.
 CISPR 22 Class B at 3 Meters
 BILOG CBL6141B with CPA9213A
 preamp and Semflex cable
 70 F 40 %RH

Test Note: Bandedge X position



890MHz 930MHz 50kHz 120kHz PK 20msec Auto 60dB

Final Measurement: X = QP @ 2sec

Vert	Freq.	QP Level	QP Limit	QP Margin	Azimuth, Height
	894.4	20.38	46.00	-25.62	130, 1.2M
	895.8	27.94	46.00	-18.06	130, 1.2M
	902.0	33.69	46.00	-12.31	130, 1.2M
	908.68	86.73	*	-7.27	130, 1.2M
	928.05	19.15	46.00	-26.85	130, 1.2M