

Exhibit 6

Report of Measurements

Radiated Emissions Data, Para. 15.227



Retlif Testing Laboratories

Test Report No. R-7564-1
FCC ID: N2T3066812

TABULAR DATA SHEET

TEST METHOD:	FCC Part 15 Subpart C Radiated Emissions		
CUSTOMER:	Euro Consult	JOB No.:	R-7564-1
TEST SAMPLE:	27 Mhz Transmitter		
MODEL No.:	4021	SERIAL No.:	N/A
TEST SPECIFICATION:	FCC Part 15 Subpart C		PARAGRAPH: 15.227
OPERATING MODE:	Continuously Transmitting 27.09 Mhz Signal		
TECHNICIAN:	Dennis Cortes	DATE:	June 26, 1998
NOTES:	Test Distance: 3 Meters Detector Function: Peak		

[illegible]

TABULAR DATA SHEET

TEST METHOD:	FCC Part 15 Radiated Emissions, 30 MHz to 275 MHz		
CUSTOMER:	Euro Consult	JOB No.:	R-7564-1
TEST SAMPLE:	27 Mhz Transmitter		
MODEL No.:	4021	SERIAL No.:	N/A
TEST SPECIFICATION:	FCC Part 15, Subpart C		PARAGRAPH: 15.209
OPERATING MODE:	Continuously Transmitting 27.09 Mhz Signal		
TECHNICIAN:	Dennis Cortes	DATE:	June 26, 1998
NOTES:	Detector Function: Quasi-Peak Test Distance: 3 Meters		

[illegible]

EQUIPMENT LIST

FCC Part 15 Subpart C Radiated Emissions

EN	Type	Manufacturer	Frequency Range	Model No.	Cal Date	Due Date
067	Open Area Test Site	Retlif	3 Meter	RNY	8/30/97	8/30/99
133	Broadband Pre-Amplifier	Electro-Metrics	10 kHz - 1 GHz, 26dB	BPA-1000	6/20/97	6/20/98
141	Spectrum Analyzer	Hewlett Packard	100 Hz - 40 GHz	8566B	3/2/98	9/2/98
141A	Graphics Plotter	Hewlett Packard	N/A	7470A	3/4/98	3/4/99
141B	Quasi-Peak Adaptor	Hewlett Packard	100 Hz - 1 GHz	85650A	3/3/98	9/3/98
206B	6.0 dB Attenuator	Texscan	0 - 1.0 GHz	FP-50 - 6 dB	6/20/97	6/20/98
347	Attenuator	Midwest Microwave	DC - 18 GHz	1044	12/12/97	12/12/98
523	Biconilog	Electro-Mechanics	26 MHz - 1100 MHz	3143	9/30/97	9/30/98



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Occupied Bandwidth, Para. 15.227(b)



Retlif Testing Laboratories

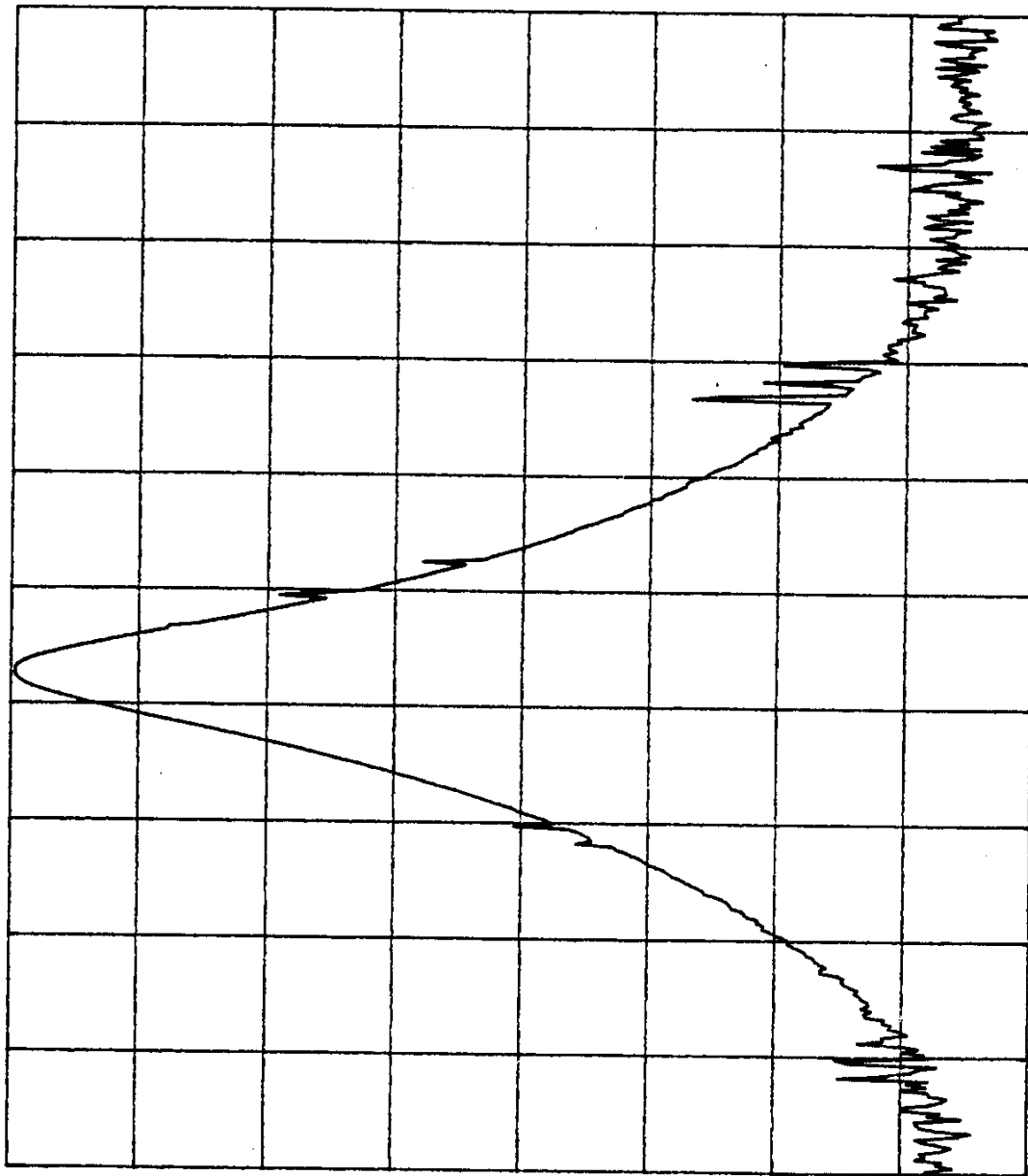
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13:47:24 JUN 26, 1998

R-7564 4021 OCC BW DC

REF 85.0 dBμV AT 10 dB

PEAK
LOG
10
dB/



VA SB
SC FC
CORR

START 26.9600 MHz
#RES BW 10 kHz
STOP 27.2800 MHz
SWP 30.0 msec

Customer:	Euro Consult
Test Sample:	27.09 Mhz Transmitter
Model No.:	4021
Test Method:	FCC 15.227 Occupied Bandwidth
Notes:	The Bandwidth of the emission stays within the 26.96 - 27.28 Mhz band
Date:	June 26, 1998
Tech:	Dennis Cortes
Sheet:	1 of 1



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