Test Method:	FCC Part 15 Subpart C, Spurious Case Radiated Emissions, Paragraph 15.209(a)			
Customer:	NATS		**Job No.**	R-8953
Test Sample:	2MHz Transmitter			
Model No.:	2MHzWrapDesk		**Serial No.**	N/A
Operating Mode:	Continuously transmitting a 2MHz signal.			
Technician:	Peter Lananna		**Date:**	March 26, 2001
Notes:	Test Distance: 3 Meters Temp:13C Humidity:62%			
	Detector: Quasi-Peak 30 MHz to 1 GHz, Peak below 30MHz and above 1 GHz			

Test Freq.	Antenna Position	EUT Orientation	Meter Readings	Correction Factor	Corrected Reading	Converted Reading	**LIMIT**
MHz	(V/H) / Meters	Degrees	dBuV	dB	dBuV/m	uV/m	uV/m
1.705	V/1.0	180	17.0	10.7	27.7	24.3*	3000
|							|
|							|
|							|
|							|
|							|
|							|
|							|
|							|
|							|
30.00							3000
30.00							100
|							|
56.2	V/1.0	338	39.4	-11.1	28.3	26.0	|
|							|
88.00							100
88.00							150
|							|
118.2	V/1.0	022	32	-11.1	20.9	11.1	|
126.2	V/1.0	022	30	-11.6	18.4	8.3	|
130.0	V/1.0	180	29	-11.7	17.3	7.3	|
|							|
216.00							150
216.00							200
|							|
960.00							200
960.00							500
|							|
1000.0							500
	The EUT was scanned from 1.705 MHz to 1 GHz						
	The emissions observed from the EUT do not exceed the specified limits. Emissions not recorded						
	were more than 10dB under the specified limit						
	*Denotes minimum system sensitivity.						

Retlif Testing Laboratories

Retlif Job Number R-8953