

EXHIBIT 6

Report of Measurements

Para. 2.1033(b)(6)



Retlif Testing Laboratories

Test Report Number R-7182
FCC ID: BFVGEE242T

APPLICANT Golden Eagle Electronics Manufactory Ltd. 16/F Southeast Industrial Building 611-619 Castle Peak Road Tsuen Wan, Hong Kong	MANUFACTURER SAME
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TEST SPECIFICATION: FCC Rules and Regulations Part 15, Subpart C

TEST PROCEDURE: ANSI C63.4:1992

TEST SAMPLE DESCRIPTION

BRANDNAME: Golden Eagle MODEL: GEE-242T

TYPE: Audio/Video Transmitter

POWER REQUIREMENTS: 12VDC derived from 120VAC, 60Hz, 1ø AC Adapter manufactured by Poly Products, Model #MA132-120010

FREQUENCY OF OPERATION: Operates at (2) channels; 2433.8 MHz and 2459.8 MHz in the 2400.0 to 2483.5 MHz band

TESTS PERFORMED

TRANSMIT MODE:

Para. 15.249(a), Radiated Emissions, Fundamental & Harmonics

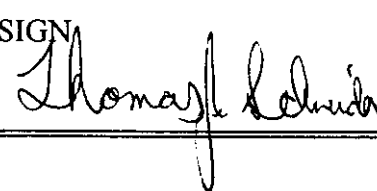
Para. 15.249(c), Occupied Bandwidth

Para. 15.209(a), Radiated Emissions, Spurious Case

Para. 15.207(a), AC Line Conducted Emissions

I HEREBY CERTIFY THAT: The measurements shown here were in accordance with the procedure indicated and that the energy emitted by this equipment was found to be within the limits applicable. I assume full responsibility for the accuracy and completeness of these measurements and vouch for the qualifications of all persons taking them.

I FURTHER CERTIFY THAT: On the basis of the measurements made, the device tested is capable of operation in compliance with the requirements of Part 15 of the FCC Rules under normal use and maintenance.

SIGN 	PRINT Thomas J. Schneider	TITLE EMC Test Engineer
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Retlif Testing Laboratories

Test Report Number R-7182
FCC ID: BFBVGE242T

REPORT OF MEASUREMENTS

Applicant: Golden Eagle Electronics Manufactory, Ltd.
Device: 2.4 GHz Audio/Video Transmitter
FCC ID: BFGVGE242T
Power Requirements: 12 VDC derived from 120VAC, 60H, 1ø Adapter
Applicable Rule Section: Part 15, Subpart C, Section 15.249

TEST RESULTS

- 15.249(a)- The field strength of emissions from the intentional radiator operated in the 2400 MHz to 2483.5 MHz band did not exceed 50mV/Meter for the fundamental and 500µV/Meter for the harmonics (Average).
- 15.249(b)- Field strength measurements were taken at a distance of 3 meters, unless otherwise noted.
- 15.249(c)- Emissions radiated outside of the 2400 MHz to 2483.5 MHz band, except for harmonics, were attenuated to at least 50dB below the level of fundamental or to the general radiated emissions of 15.209, whichever was the lesser attenuation.
- 15.249(d)- The peak field strength of any emission did not exceed the maximum permitted average limits by more than 20dB, for emissions above 100MHz as shown in 15.35(b).

GENERAL NOTES:

- 1) All readings above 30 MHz were taken utilizing a peak detector function at a test distance of 3 meters.
- 2) The frequency range was scanned from 30 to 24000 MHz. All emissions not reported were more than 20dB below the specified limit.



Retlif Testing Laboratories

Test Report Number R-7182
FCC ID: BFGVGE242T

Exhibit 6

Report of Measurements

Radiated Emissions Data, Para. 15.249(a)



Retlif Testing Laboratories

Test Report Number R-7182
FCC ID: BFVGEE242T

RETLIF TESTING LABORATORIES

TABULAR DATA SHEET

TEST METHOD:	FCC Part 15 Radiated Emissions, 30 MHz to 24 GHz		
CUSTOMER:	Golden Eagle Electronics	JOB No.:	R-7182
TEST SAMPLE:	Audio & Visual Wireless Monitor		
MODEL No.:	GEE-242	SERIAL No.:	FCC ID: BFGEE242T
TEST SPECIFICATION:	FCC Part 15, Subpart B, Class B		
	PARAGRAPH: 15.209(a)		
OPERATING MODE:	Continuously Transmitting 2.4 GHz signal		
TECHNICIAN:	Dennis Cortes	DATE:	8/13/97
NOTES:	Detector Function: Quasi-Peak Test Distance: 3 Meters		

Test Frequency	Antenna Position	Turntable Position	Meter Reading	Correction Factor	Corrected Reading	Converted Reading	Limit
MHz	(H/V) - Height	Degrees	dBuV	dB	dBuV/m	uV/m	uV/m
30.00							100
V							
36.90	V-1.0	180	36.2	-8.4	27.8	24.5	
48.10	V-1.0	135	40.4	-11.7	28.7	27.2	
52.30	V-1.0	158	44.6	-12.4	32.2	40.7	
54.10	V-1.0	090	45.5	-12.5	33.0	44.7	
58.80	V-1.0	090	39.1	-12.7	26.4	20.9	
60.00	V-1.0	090	38.7	-12.7	26.0	20.0	
65.25	V-1.0	180	42.7	-11.9	30.8	34.7	
66.10	V-1.0	203	42.7	-11.8	30.9	35.1	
84.05	V-1.0	090	38.5	-10.6	27.9	24.8	
84.70	V-1.0	090	34.7	-10.6	24.1	16.0	
V							V
88.00							100
88.00							150
V							
108.20	V-1.0	090	34.7	-11.4	23.3	14.6	
111.00	V-1.0	090	47.6	-11.6	36.0	63.1	
131.00	V-1.0	180	36.0	-10.1	25.9	19.7	
144.00	V-1.0	248	30.7	-8.3	22.4	13.2	
156.60	V-1.0	135	50.0	-8.5	41.5	118.9	
166.00	V-1.0	090	33.1	-9.1	24.0	15.8	
168.20	V-1.0	090	42.0	-9.1	32.9	44.2	
169.70	V-1.0	090	45.2	-9.2	36.0	63.1	
V							V
216.00							150
216.00							200
V							V
960.00							200
960.00							500
The frequency range was scanned from 30 MHz to 24 GHz. All emissions not recorded were more than 20dB below the specified limit. Emissions observed from the EUT do not exceed the specified limit.							
V							V
24000.00							500

RETLIF TESTING LABORATORIES

TABULAR DATA SHEET

TEST METHOD:	FCC Part 15 Subpart C Radiated Emissions		
CUSTOMER:	Golden Eagle Electronics	JOB No.:	R-7182
TEST SAMPLE:	Audio & Visual Wireless Monitor		
MODEL No.:	GEE-242	SERIAL No.:	FCC ID: BFGGEE242T
TEST SPECIFICATION:	FCC Part 15 Subpart C		
	PARAGRAPH: 15.249		
OPERATING MODE:	Continuously Transmitting 2.4 GHz signal		
TECHNICIAN:	Dennis Cortes	DATE:	02/03/98
NOTES:	Test Distance: 3 Meters (Unless otherwise noted) Detector Function: Peak		
	Channel: 1 Mode: A/V in		

Test Frequency	Antenna Pol./Height	EUT Orientation	Meter Reading	Correction Factor	Test Distance/Correction factor	Corrected Reading	Converted Reading	Peak Limit
GHz	(H/V) / meters	X / Y / Z	dBuV	dB	meters / db	dBuV/m	uV/m	uV/m
2.473	H/1.1	X	68.9	0.1	0.0/0.0	69.0	2818.4	50000
2.473	H/1.3	Y	65.1	0.1	0.0/0.0	65.2	1819.7	50000
2.473	H/2.1	Z	65.4	0.1	0.0/0.0	65.5	1883.6	50000
2.473	V/1.9	X	66.5	0.1	0.0/0.0	66.6	2138.0	50000
2.473	V/1.1	Y	70.4	0.1	0.0/0.0	70.5	3349.7	50000
2.473	V/1.1	Z	74.7	0.1	0.0/0.0	74.8	5495.4	50000
4.942	H/1.0	X	44.2	9.6	1.5/-6.0	47.8	245.5	500
4.942	H/1.0	Y	44.1	9.6	1.5/-6.0	47.7	242.7	500
4.942	H/1.0	Z	43.2	9.6	1.5/-6.0	46.8	218.8	500
4.942	V/1.0	X	46.0	9.6	1.5/-6.0	49.6	302.0	500
4.942	V/1.0	Y	45.1	9.6	1.5/-6.0	48.7	272.3	500
4.942	V/1.0	Z	46.3	9.6	1.5/-6.0	49.9	312.6	500
7.420	H/1.0	X	44.4	11.7	1.0/-9.5	46.6	213.8	500
7.420	H/1.0	Y	43.7	11.7	1.0/-9.5	45.9	197.2	500
7.420	H/1.0	Z	45.8	11.7	1.0/-9.5	48.0	251.2	500
7.420	V/1.1	X	47.9	11.7	1.0/-9.5	50.1	319.9	500
7.420	V/1.0	Y	45.3	11.7	1.0/-9.5	47.5	237.1	500
7.420	V/1.0	Z	44.8	11.7	1.0/-9.5	47.0	223.9	500
9.890	H/1.0	X	NF=41.9	14.0	1.0/-9.5	47.4	234.4	500
9.890	H/1.0	Y	NF=41.9	14.0	1.0/-9.5	47.4	234.4	500
9.890	H/1.0	Z	NF=41.9	14.0	1.0/-9.5	47.4	234.4	500
9.890	V/1.0	X	NF=41.9	14.0	1.0/-9.5	47.4	234.4	500
9.890	V/1.0	Y	NF=41.9	14.0	1.0/-9.5	47.4	234.4	500
9.890	V/1.0	Z	NF=41.9	14.0	1.0/-9.5	47.4	234.4	500
12.342	H/1.2	X	22.2	17.9	1.0/-9.5	30.6	34.1	500
12.342	H/1.0	Y	37.7	17.9	1.0/-9.5	46.1	201.6	500
12.342	H/1.2	Z	39.3	17.9	1.0/-9.5	47.7	241.6	500
12.342	V/1.1	X	28.7	17.9	1.0/-9.5	37.1	71.7	500
12.342	V/1.1	Y	37.7	17.9	1.0/-9.5	46.1	201.6	500
12.342	V/1.1	Z	39.5	17.9	1.0/-9.5	47.9	248.5	500
The frequency range was scanned from 30 MHz to 24.7 GHz.								
Emissions from the EUT do not exceed the specified limit..								
Test Distance Correction factor= 20 log (d2/d1)								
NF=Noise Floor measurement (Minimum system sensitivity)								

RETLIF TESTING LABORATORIES

TABULAR DATA SHEET

TEST METHOD:	FCC Part 15 Subpart C Radlated Emissions		
CUSTOMER:	Golden Eagle Electronics	JOB No.:	R-7182
TEST SAMPLE:	Audio & Visual Wireless Monitor		
MODEL No.:	GEE-242	SERIAL No.:	FCC ID: BFGEE242T
TEST SPECIFICATION:	FCC Part 15 Subpart C		
	PARAGRAPH: 15.249		
OPERATING MODE:	Continuously Transmitting 2.4 GHz signal		
TECHNICIAN:	Dennis Cortes	DATE:	02/03/98
NOTES:	Test Distance: 3 Meters (Unless otherwise noted) Channel: 1 Detector Function: Peak Mode: AV in		

Test Frequency	Antenna Pol./Height	EUT Orientation	Meter Reading	Correction Factor	Test Distance/Correction factor	Corrected Reading	Converted Reading	Peak Limit
GHz	(H/V) / meters	X / Y / Z	dBuV	dB	meters / db	dBuV/m	uV/m	uV/m
14.83	H/1.0	X	NF=47.5	13.5	1.0/-9.5	51.5	375.8	500
14.83	H/1.0	Y	NF=47.5	13.5	1.0/-9.5	51.5	375.8	500
14.83	H/1.0	Z	NF=47.5	13.5	1.0/-9.5	51.5	375.8	500
14.83	V/1.0	X	NF=47.5	13.5	1.0/-9.5	51.5	375.8	500
14.83	V/1.0	Y	NF=47.5	13.5	1.0/-9.5	51.5	375.8	500
14.83	V/1.0	Z	NF=47.5	13.5	1.0/-9.5	51.5	375.8	500
17.31	H/1.0	X	NF=49.3	12.0	1.0/-9.5	51.8	389.0	500
17.31	H/1.0	Y	NF=49.3	12.0	1.0/-9.5	51.8	389.0	500
17.31	H/1.0	Z	NF=49.3	12.0	1.0/-9.5	51.8	389.0	500
17.31	V/1.0	X	NF=49.3	12.0	1.0/-9.5	51.8	389.0	500
17.31	V/1.0	Y	NF=49.3	12.0	1.0/-9.5	51.8	389.0	500
17.31	V/1.0	Z	NF=49.3	12.0	1.0/-9.5	51.8	389.0	500
19.78	H/1.0	X	NF=23.8	32.3	1.0/-9.5	46.6	213.8	500
19.78	H/1.0	Y	NF=23.8	32.3	1.0/-9.5	46.6	213.8	500
19.78	H/1.0	Z	NF=23.8	32.3	1.0/-9.5	46.6	213.8	500
19.78	V/1.0	X	NF=23.8	32.3	1.0/-9.5	46.6	213.8	500
19.78	V/1.0	Y	NF=23.8	32.3	1.0/-9.5	46.6	213.8	500
19.78	V/1.0	Z	NF=23.8	32.3	1.0/-9.5	46.6	213.8	500
22.22	H/1.0	X	NF=23.1	32.6	1.0/-9.5	46.2	204.1	500
22.22	H/1.0	Y	NF=23.1	32.6	1.0/-9.5	46.2	204.1	500
22.22	H/1.0	Z	NF=23.1	32.6	1.0/-9.5	46.2	204.1	500
22.22	V/1.0	X	NF=23.1	32.6	1.0/-9.5	46.2	204.1	500
22.22	V/1.0	Y	NF=23.1	32.6	1.0/-9.5	46.2	204.1	500
22.22	V/1.0	Z	NF=23.1	32.6	1.0/-9.5	46.2	204.1	500
24.70	H/1.0	X	NF=23.4	32.9	1.0/-9.5	46.8	218.8	500
24.70	H/1.0	Y	NF=23.4	32.9	1.0/-9.5	46.8	218.8	500
24.70	H/1.0	Z	NF=23.4	32.9	1.0/-9.5	46.8	218.8	500
24.70	V/1.0	X	NF=23.4	32.9	1.0/-9.5	46.8	218.8	500
24.70	V/1.0	Y	NF=23.4	32.9	1.0/-9.5	46.8	218.8	500
24.70	V/1.0	Z	NF=23.4	32.9	1.0/-9.5	46.8	218.8	500
The frequency range was scanned from 30 MHz to 24.7 GHz.								
Emissions from the EUT do not exceed the specified limit..								
Test Distance Correction factor= 20 log (d2/d1)								
NF=Noise Floor measurement (Minimum system sensitivity)								

Exhibit 6

Report of Measurements

Occupied Bandwidth, Para. 15.249(c)



Retlif Testing Laboratories

Test Report Number R-7182
FCC ID: BFVGEE242T

11:47:45 FEB 04, 1998

R-7182 GOLD EAGLE GEE-242 FCC15.249a OCC. BW A/Vin CH1

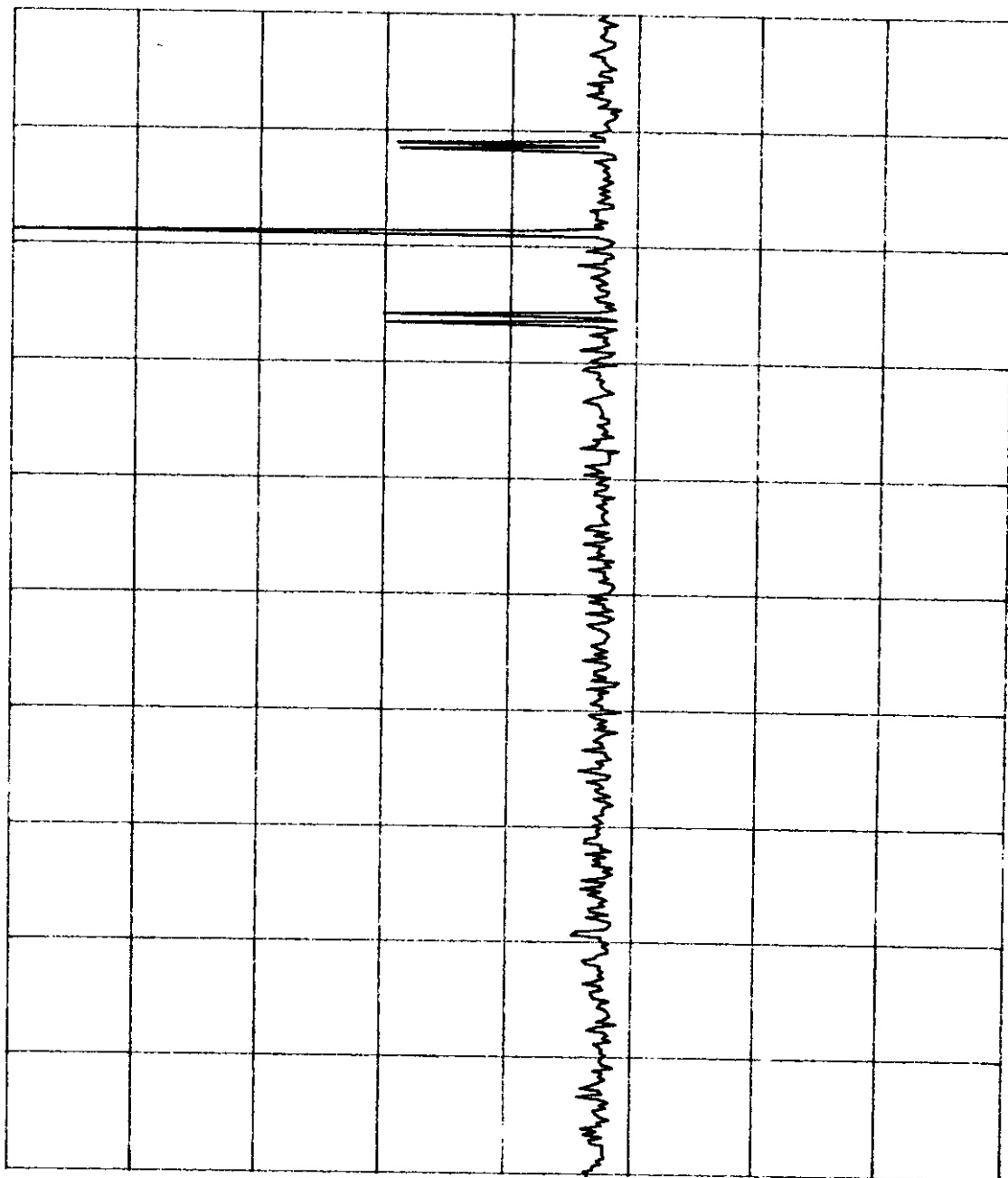
REF 65.0 dBμV AT 10 dB

PEAK

LOG

10

dB/



VA SB

SC FC

CORR

START 2.40000 GHz
#RES BW 10 kHz

STOP 2.48350 GHz
SWP 2.51 sec

VBW 30 kHz

Customer:	Golden Eagle Electronics		
Test Sample:	Audio & Visual wireless monitor		
Model No:	GEE-242	FCC ID:	BFGEE242T
Test Method:	FCC 15.249 (c) OCCUPIED BANDWIDTH		
Notes:	Emissions stay within 2400 - 2483.5 Mhz Band		
	Channel: 1	Mode:	AV in
Date:	02-04-98	Tech:	Dennis Cortes
		Sheet	1 of 4



Retlif Testing Laboratories

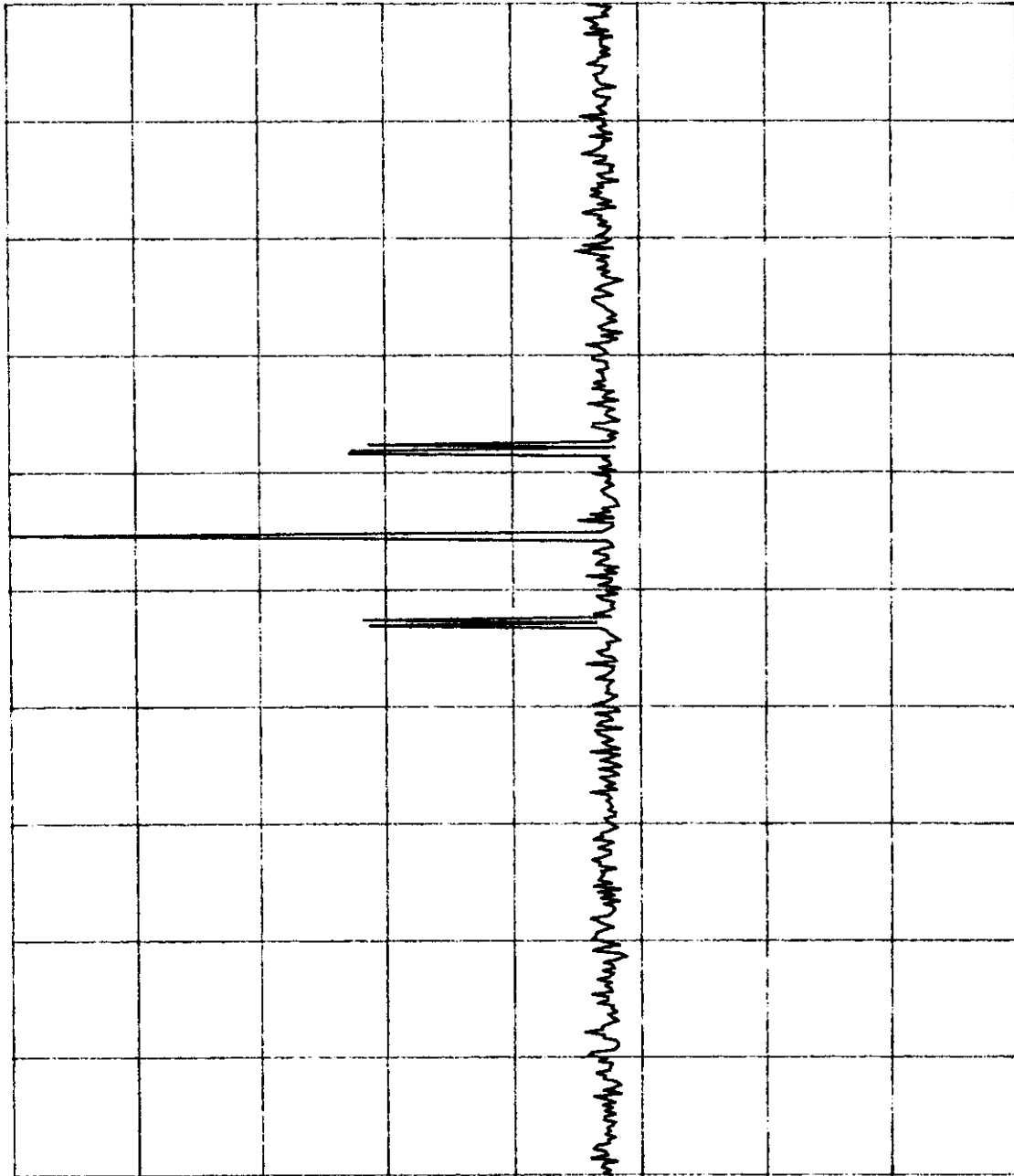
Report No. R-7182

11:50:53 FEB 04, 1998

R-7182 GOLD EAGLE GEE-242 FCC15.249a OCC. BW A/Vin CH2

REF 65.0 dBμV AT 10 dB

PEAK
LOG
10
dB/



VA SB
SC FC
CORR

START 2.40000 GHz STOP 2.48350 GHz
#RES BW 10 kHz VBW 30 kHz SWP 2.51 sec

Customer:	Golden Eagle Electronics		
Test Sample:	Audio & Visual wireless monitor		
Model No:	GEE-242	FCC ID:	BFGEE242T
Test Method:	FCC 15.249 (c) OCCUPIED BANDWIDTH		
Notes:	Emissions stay within 2400 - 2483.5 Mhz Band		
	Channel: 2	Mode:	A/V in
Date:	02-04-98	Tech:	Dennis Cortes
	Sheet	2	of 4



Retlif Testing Laboratories

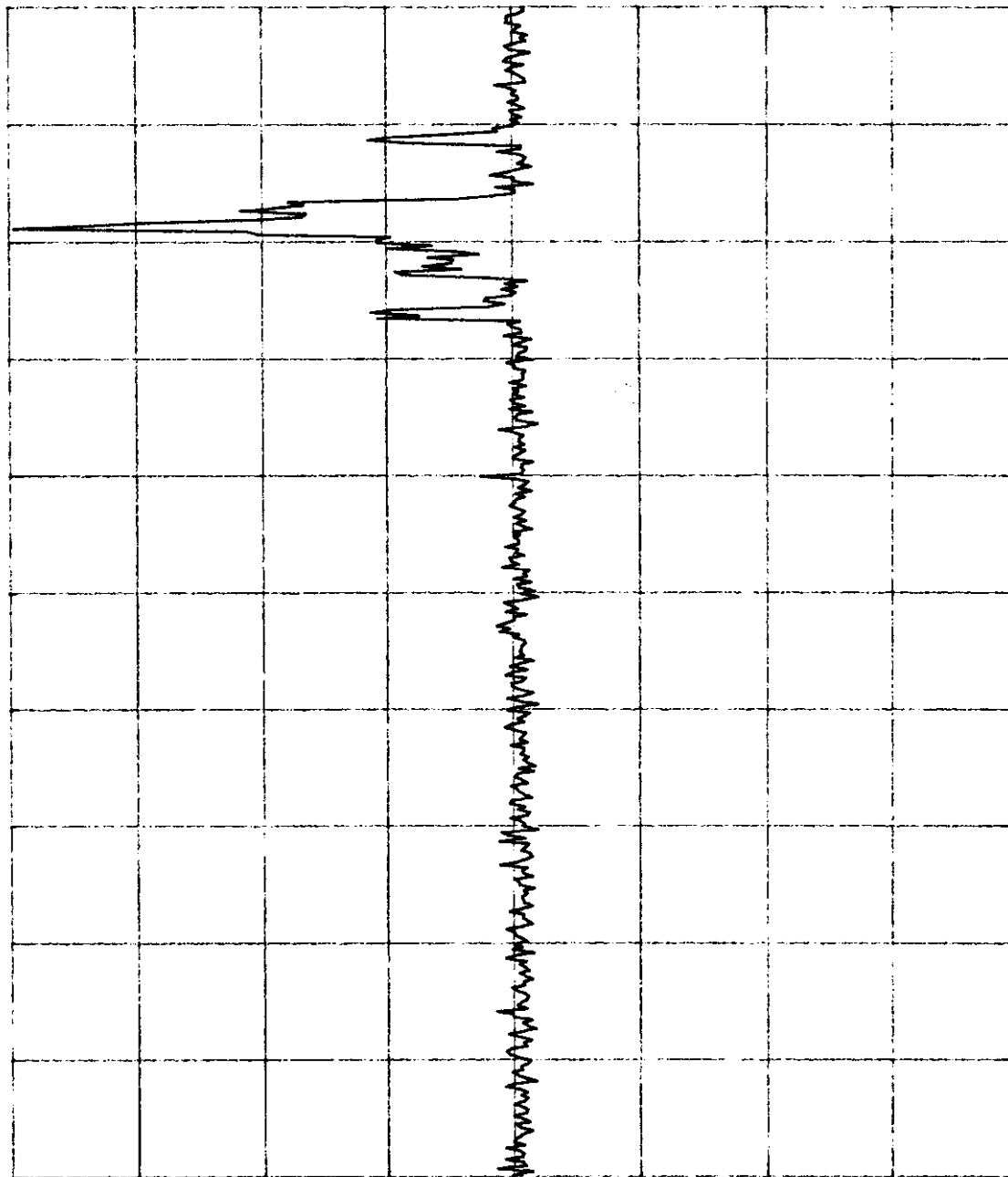
Report No. R-7182

12:19:38 FEB 04, 1998

R-7182 GOLD EAGLE GEE-242 FCC15.249a OCC. BW CAMERA CH1

REF 58.0 dBμV AT 10 dB

PEAK
LOG
10
dB/



VA SB
SC FC
CORR

START 2.40000 GHZ STOP 2.48350 GHZ
#RES BW 10 KHZ VBW 30 KHZ SWP 2.51 sec

Customer: Golden Eagle Electronics
Test Sample: Audio & Visual wireless monitor
Model No.: GEE-242 FCC ID: BFGEE242T
Test Method: FCC 15.249 (c) OCCUPIED BANDWIDTH
Notes: Emissions stay within 2400 - 2483.5 Mhz Band
Channel: 1 Mode: Camera

Date: 02-04-98

Tech: Dennis Cortes

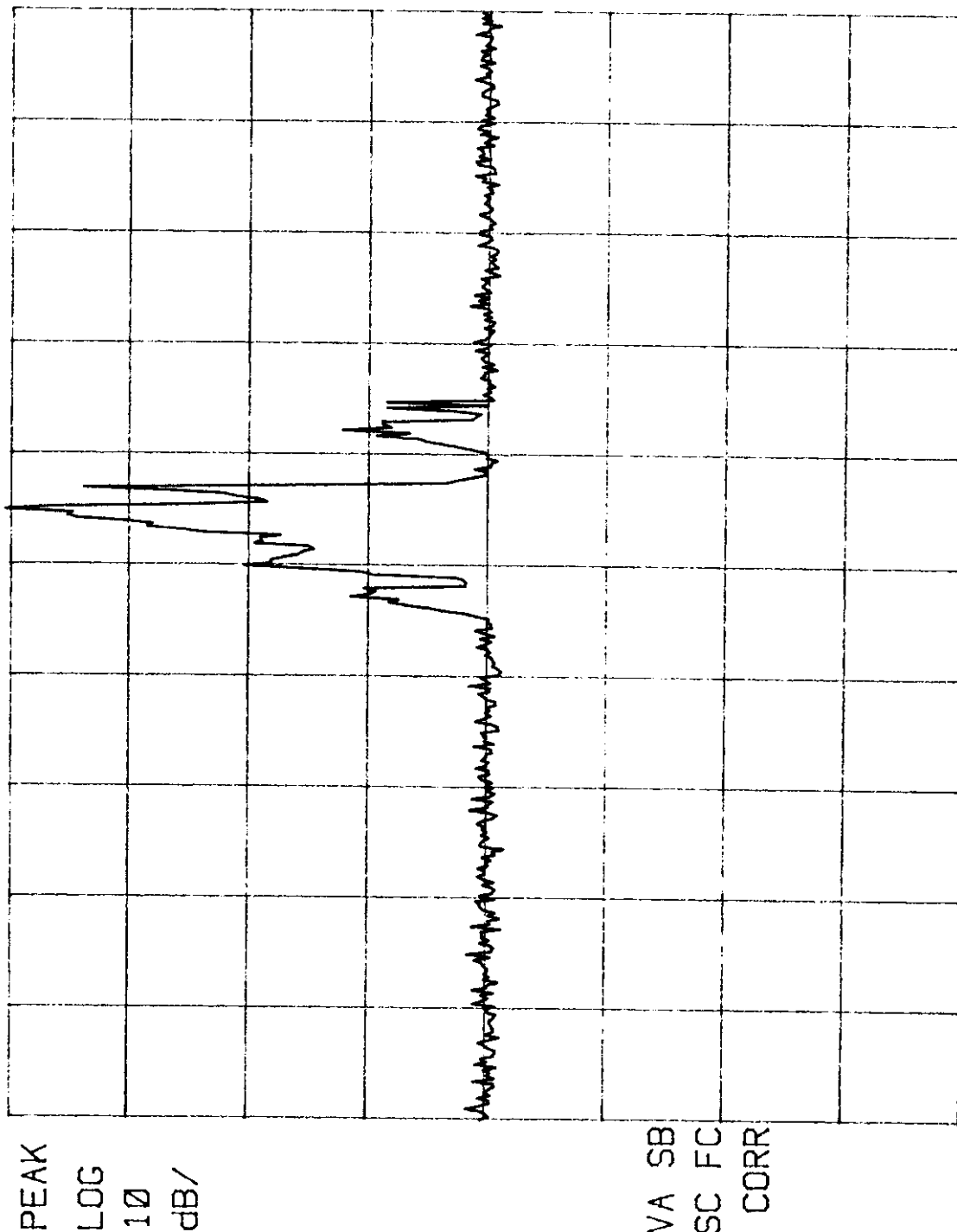
Sheet 3 of 4



Retlif Testing Laboratories

Report No. R-7182

11:59:32 FEB 04, 1998
 R-7182 GOLD EAGLE GEE-242 FCC15.249a OCC. BW CAMERA CH2
 REF 58.0 dBμV AT 10 dB



START 2.40000 GHZ STOP 2.48350 GHZ
 #RES BW 10 KHZ VBW 30 KHZ SWP 2.51 sec

Customer:	Golden Eagle Electronics		
Test Sample:	Audio & Visual wireless monitor		
Model No.:	GEE-242	FCC ID:	BFVGEE242T
Test Method:	FCC 15.249 (c) OCCUPIED BANDWIDTH		
Notes:	Emissions stay within 2400 - 2483.5 Mhz Band		
	Channel: 2	Mode:	Camera
Date:	02-04-98	Tech:	Dennis Cortes
	Sheet	4	of 4



Retlif Testing Laboratories

Report No. R-7182

Exhibit 6

Report of Measurements

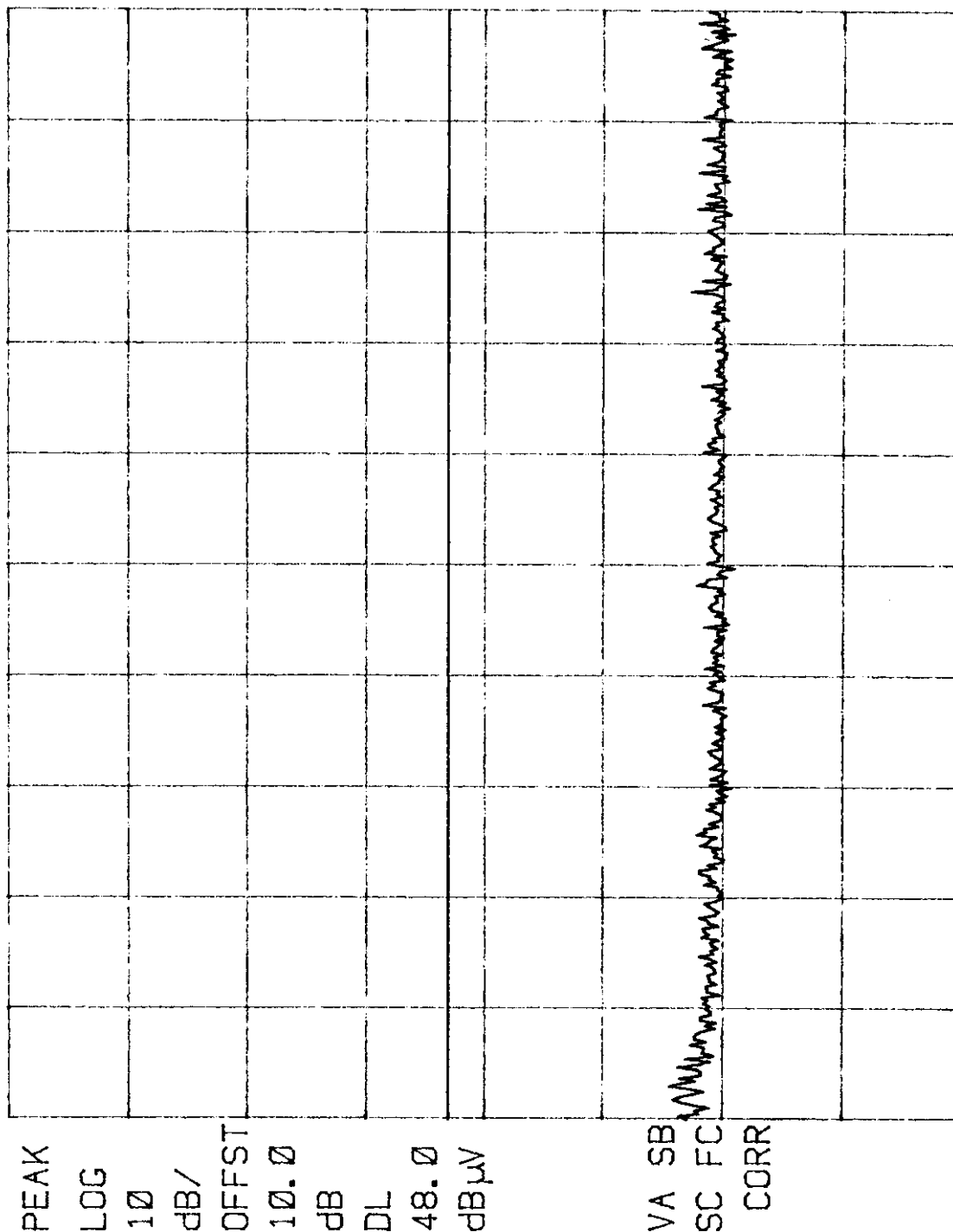
AC Line Conducted Emissions Data, Para. 15.207(a)



Retlif Testing Laboratories

Test Report Number R-7182
FCC ID: BFVGEE242T

11:20:20 FEB 04, 1998
 R-7182 GEE-242 FCC15.207a CE DC LEAD-HOT
 REF 85.0 dBμV AT 10 dB



START 450 KHz STOP 1.705 MHz
 #RES BW 10 KHz #SWP 20.0 sec
 VBW 30 KHz

Customer:	Golden Eagle Electronics
Test Sample:	Audio & Visual wireless monitor
Model No.:	GEE-242 FCC ID: BFGEE242T
Test Method:	FCC 15.207 (a) Conducted Emissions
Notes:	Lead Tested: Hot Detector: Peak
Date: 02/04/98	Tech: Dennis Cortes
Sheet 1 of 6	



Retlif Testing Laboratories

Report No. R-7182

11:23:13 FEB 04, 1998
R-7182 GEE-242 FCC15.207a CE DC LEAD-NEUTRAL

REF 85.0 dBμV AT 10 dB

PEAK

LOG

10

dB/

OFFST

10.0

dB

DL

48.0

dBμV

VA SB

SC FC

CORR

START 450 kHz

#RES BW 10 kHz

STOP 1.705 MHz

#SWP 20.0 sec

VBW 30 kHz

Customer: Golden Eagle Electronics
Test Sample: Audio & Visual wireless monitor
Model No.: GEE-242 FCC ID: BFGEE242T
Test Method: FCC 15.207 (a) Conducted Emissions
Notes: Lead Tested: Neutral
Detector: Peak

Date: 02/04/98

Tech: Dennis Cortes

Sheet

2

of

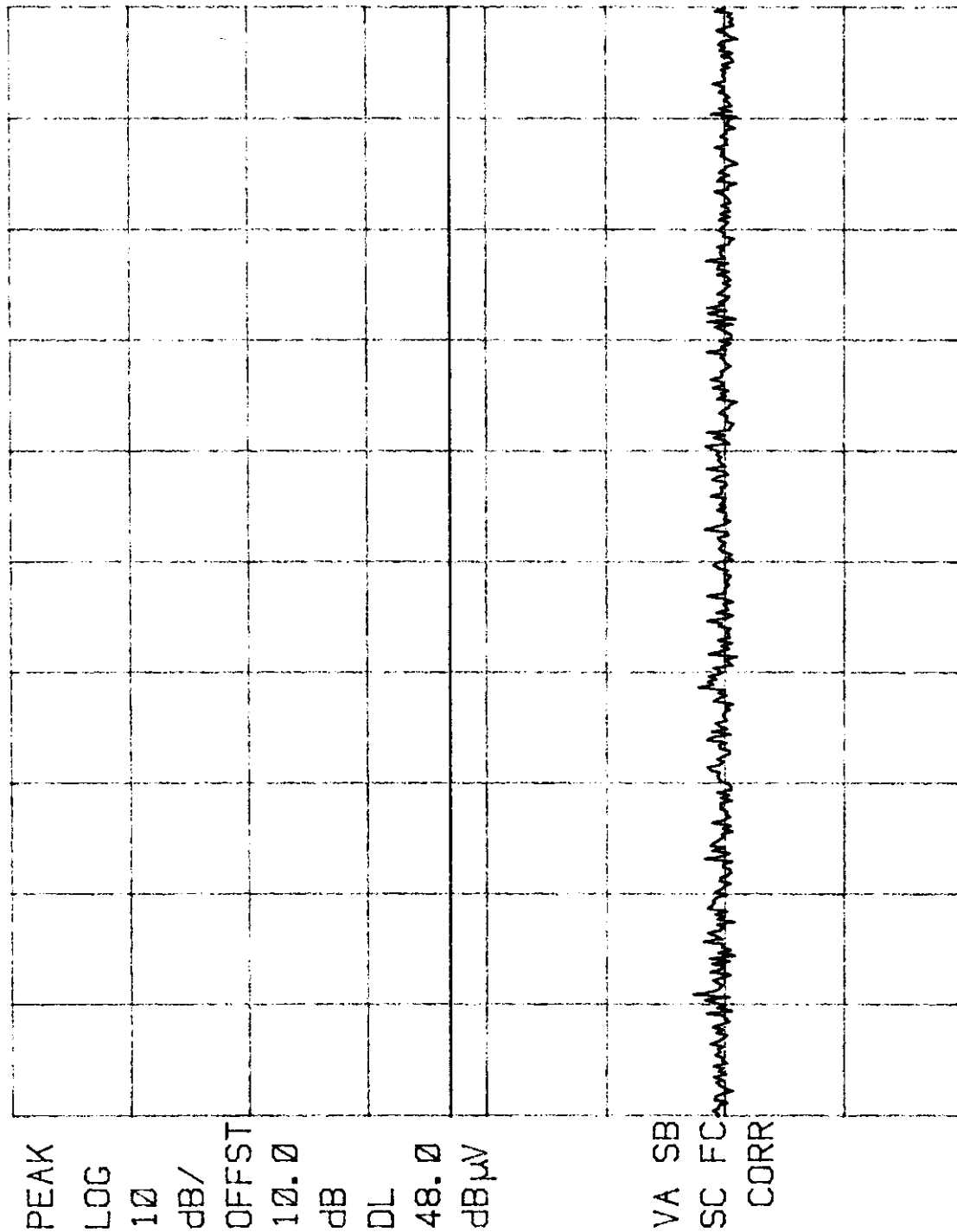
6



Retlif Testing Laboratories

Report No. R-7182

11:29:28 FEB 04, 1998
 R-7182 GEE-242 FCC15.207a CE DC LEAD- HOT
 REF 85.0 dBμV AT 10 dB



START 1.705 MHz STOP 10.000 MHz
 #RES BW 10 kHz VBW 30 kHz #SWP 20.0 sec

Customer:	Golden Eagle Electronics
Test Sample:	Audio & Visual wireless monitor
Model No:	GEE-242 FCC ID: BFGEE242T
Test Method:	FCC 15.207 (a) Conducted Emissions
Notes:	Lead Tested: Hot Detector: Peak
Date: 02/04/98	Tech: Dennis Cortes
Sheet 3 of 6	



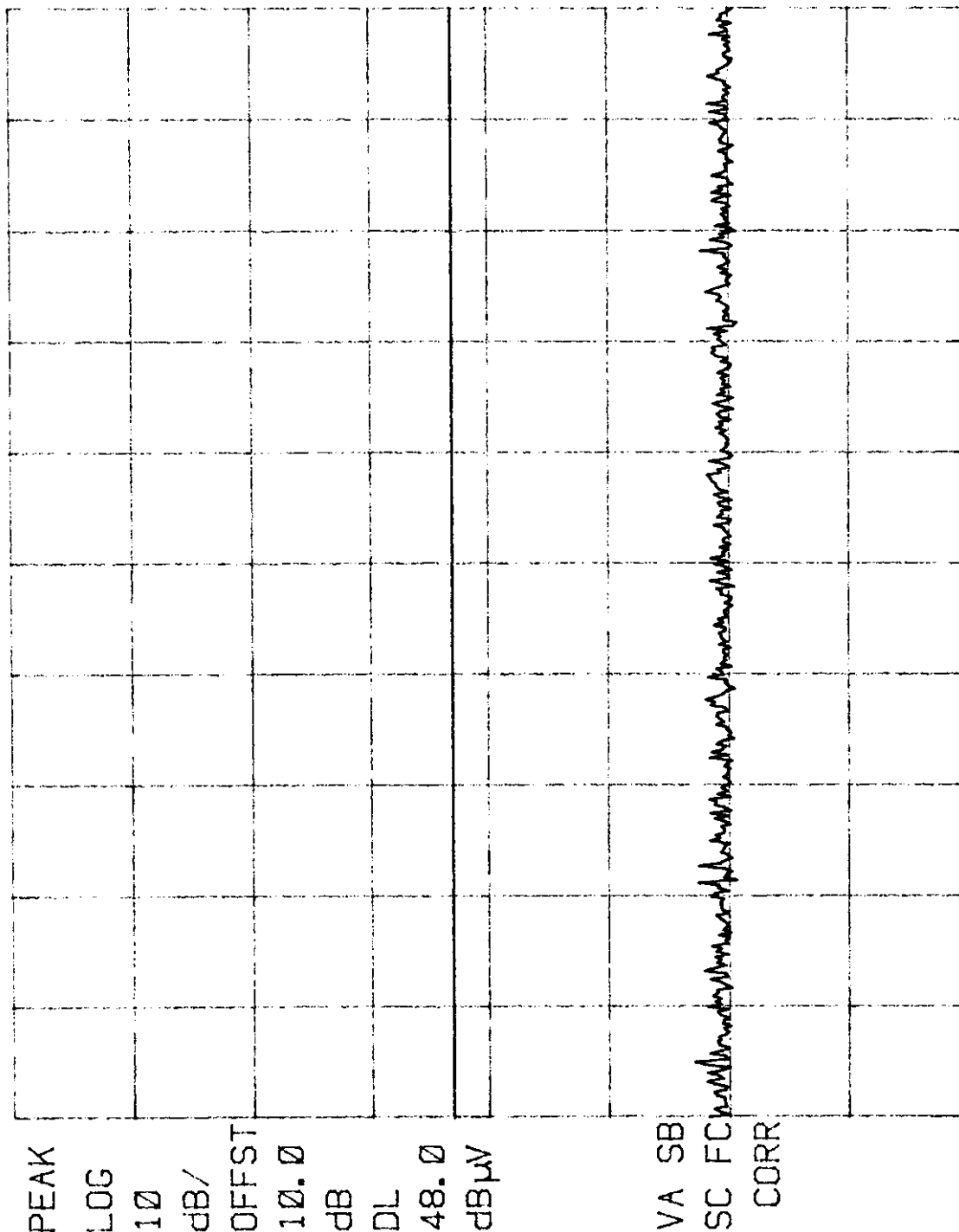
Retlif Testing Laboratories

Report No. R-7182

11:27:07 FEB 04, 1998

R-7182 GEE-242 FCC15.207a CE DC LEAD-NEUTRAL

REF 85.0 dBμV AT 10 dB



START 1.705 MHz STOP 10.000 MHz
#RES BW 10 kHz VBW 30 kHz #SWP 20.0 sec

Customer: Golden Eagle Electronics
Test Sample: Audio & Visual wireless monitor
Model No.: GEE-242 FCC ID: BFGGEE242T
Test Method: FCC 15.207 (a) Conducted Emissions
Notes: Lead Tested: Neutral
Detector: Peak

Date: 02/04/98 Tech: Dennis Cortes Sheet 4 of 6

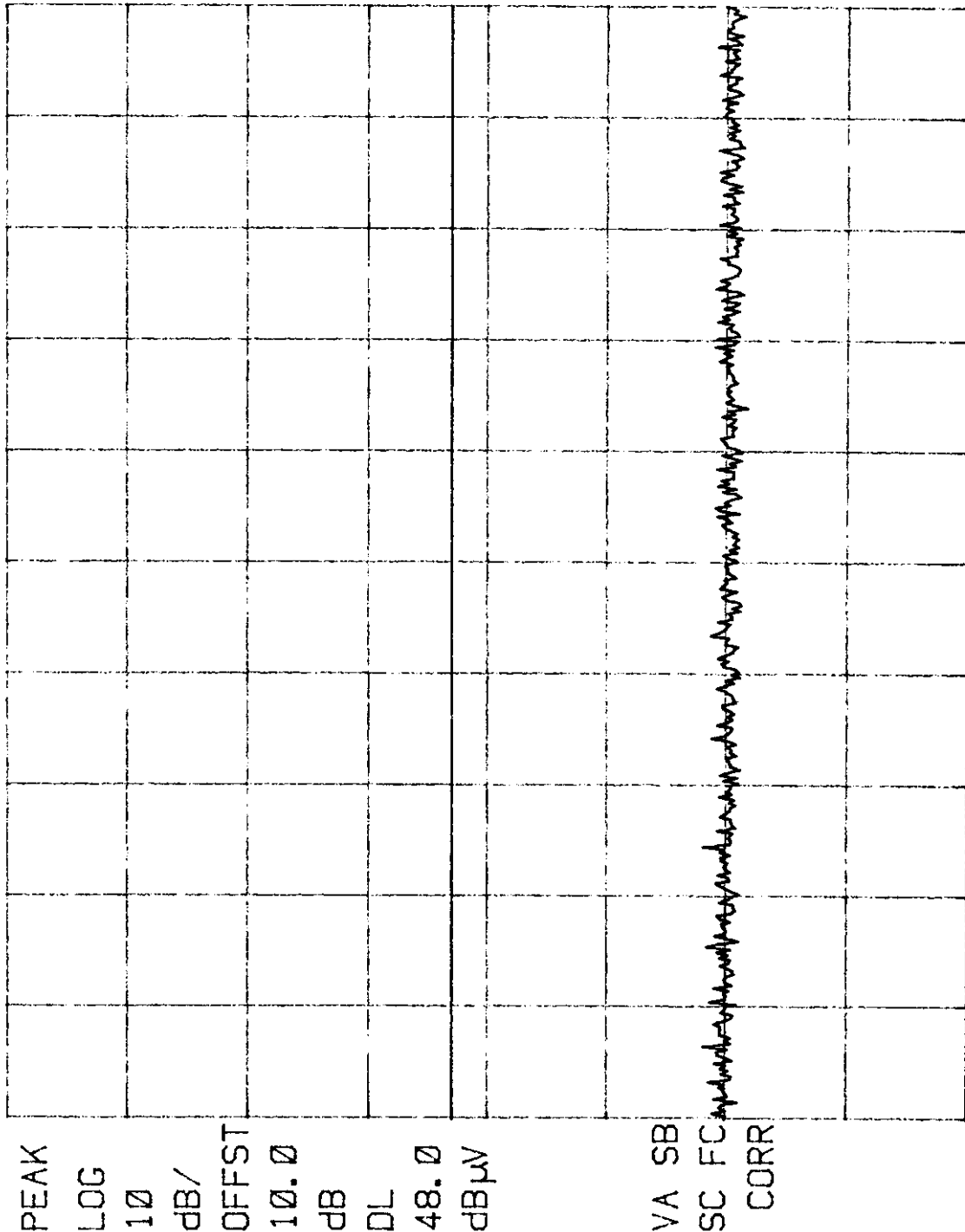


Retlif Testing Laboratories

Report No. R-7182

11:32:46 FEB 04, 1998
 R-7182 GEE-242 FCC15.207a CE DC LEAD-HOT

REF 85.0 dBμV AT 10 dB



START 10.00 MHz STOP 30.00 MHz
 #RES BW 10 kHz VBW 30 kHz #SWP 20.0 sec

Customer:	Golden Eagle Electronics
Test Sample:	Audio & Visual wireless monitor
Model No.:	GEE-242 FCC ID: BFGGEE242T
Test Method:	FCC 15.207 (a) Conducted Emissions
Notes:	Lead Tested: Hot
	Detector: Peak
Date: 02/04/98	Tech: Dennis Cortes
Sheet: 5	of 6

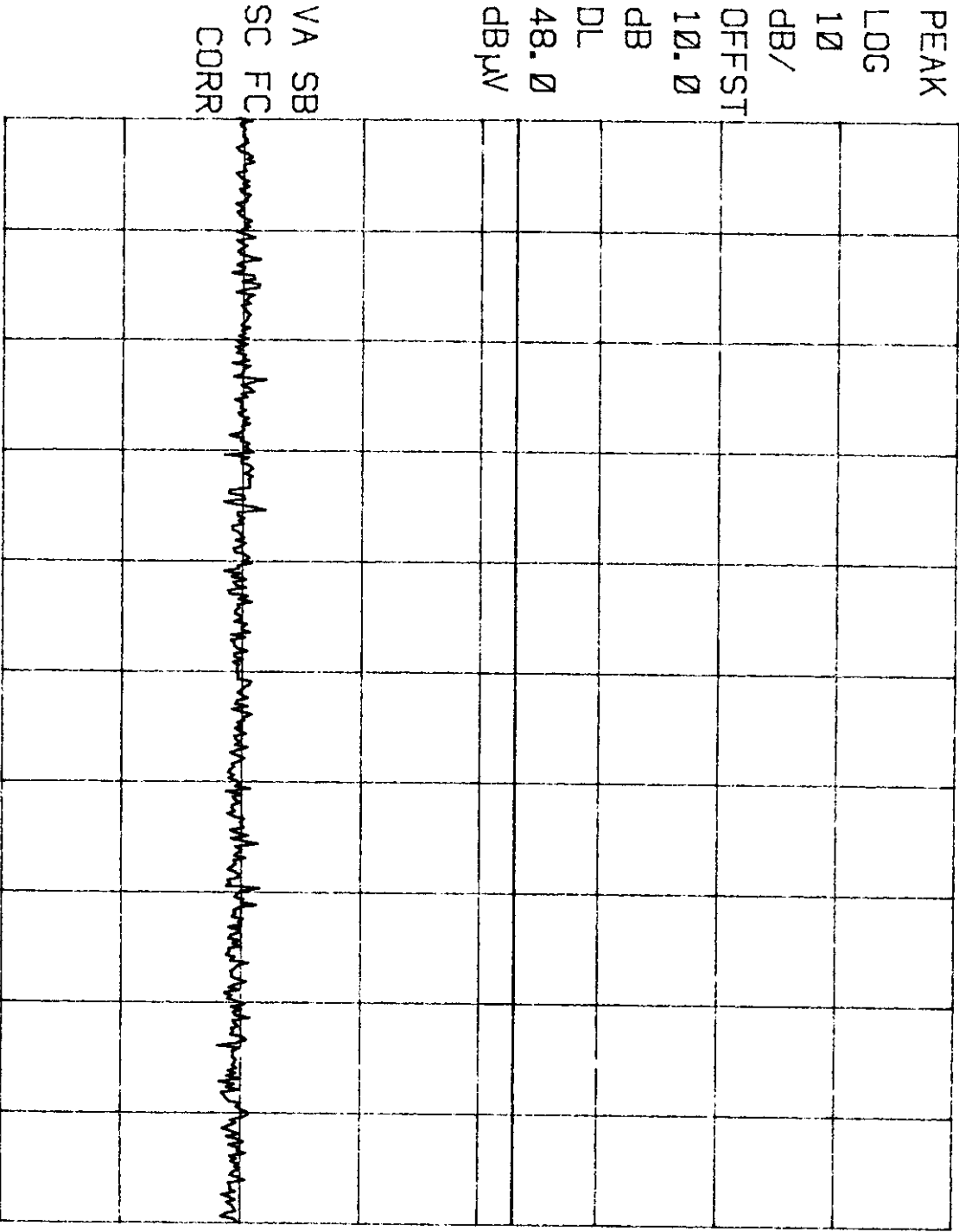


Retlif Testing Laboratories

Report No. R-7182

Date: 02/04/98
 Tech: Dennis Cortes
 Sheet 6 of 6
 Notes:
 Customer: Golden Eagle Electronics
 Test Sample: Audio & Visual wireless monitor
 Model No: GEE-242
 Test Method: FCC 15.207 (a) Conducted Emissions
 Detector: Peak
 Lead Tested: Neutral

11:35:42 FEB 04, 1998
 R-7182 GEE-242 FCC15.207d CE DC LEAD-NEUTRAL
 REF 85.0 dBμV AT 10 dB



START 10.00 MHz
 #RES BW 10 KHz
 VBW 30 KHz
 STOP 30.00 MHz
 #SWP 20.0 sec



Retliff Testing Laboratories

Report No. R-7182

Exhibit 6

Report of Measurements

TEST EQUIPMENT LIST



Retlif Testing Laboratories

Test Report Number R-7182
FCC ID: BFVGEE242T

TEST EQUIPMENT LIST

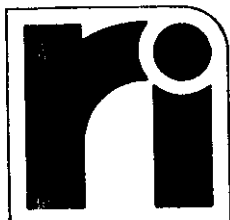
EN	Model No.	Type	Manufacturer	Frequency Range	Serial No.	Cal. Date	Due Date
064	H638A	High Gain Horn Antenna	Microlab/FXR	3.95 GHz - 5.85 GHz	69	01/26/98	01/26/99
065	C638A	High Gain Horn Antenna	Microlab/FXR	5.85 GHz - 8.2 GHz	70	01/26/98	01/26/99
066	X638A	High Gain Horn Antenna	Microlab/FXR	8.2 GHz - 12.4 GHz	71	01/26/98	01/26/99
067	RNY	Open Area Test Site	Retlif	3 Meter	001	08/30/97	08/30/99
076	8012-50-R-24BN	LISN	Solar Electronics	10 kHz - 30 MHz	837943	01/16/98	01/16/99
128C	96001	Double Ridge Guide	Eaton Corporation	1 GHz - 18 GHz	2385	10/06/97	10/06/98
129C	Y638A	High Gain Horn Antenna	Microlab/FXR	12.4 GHz - 18 GHz	72	01/26/98	01/26/99
129E	K638A	High Gain Horn Antenna	Microlab/FXR	18 GHz - 26.5 GHz	73	10/13/97	10/13/98
141	8566B	Spectrum Analyzer	Hewlett Packard	100 Hz - 40 GHz	2637A03491	09/03/97	03/03/98
141A	7470A	Graphics Plotter	Hewlett Packard	N/A	2517A07605	03/04/97	03/04/98
141B	85650A	Quasi-Peak Adaptor	Hewlett Packard	100 Hz - 1 GHz	2521A00862	09/04/97	03/04/98
202	11947A	Transient Limiter	Hewlett Packard	.009 MHz - 200 MHz	2820A00353	08/21/97	08/21/98
385A	86290B	Signal Generator	Hewlett Packard	2.0 - 18.6 GHz	2021A01311	12/10/97	06/10/98
420	11975A	Amplifier	Hewlett Packard	2.0 GHz - 18 GHz	2738A01170	07/03/97	07/03/98
421	11970K	Harmonic Mixer	Hewlett Packard	18 GHz - 26.5 GHz	2332A04839	07/02/97	07/02/99
523	3143	Biconilog	Electro-Mechanics	26 MHz - 1100 MHz	9602-1234	09/30/97	09/30/98
543	8449B	Preamplifier	Hewlett Packard	1.0 GHz - 26.5 GHz	3008A00829	08/12/97	08/12/98
544	8591EM	EMC Analyzer	Hewlett Packard	9.0 kHz - 1.8 GHz	3628A00844	08/11/97	08/11/98
575	7470A	Graphics Plotter	Hewlett Packard		2308A25049	04/30/97	04/30/98
R083	8593E	Spectrum Analyzer	Hewlett Packard	9 kHz - 22 GHz	3543A02183	11/20/97	11/20/98



Retlif Testing Laboratories

Test Report Number R-7182

FCC ID: BFBVGE242T



Retlif Testing Laboratories

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April 7, 1998

Federal Communications Commission
Equipment Approval Services
PO Box 358315
Pittsburgh, PA 15251-5315

Dear Sir/Madam:

Enclosed you will find an application for Certification of a 2.4 GHz Audio/Video Transmitter Model: GEE-242T, FCC: BFGVEE242T. Certification is requested under Part 15, Subpart C of the FCC Rules. This application is being filed by Retlif Testing Laboratories on behalf of Golden Eagle Electronics Manufactory Ltd. Also enclosed is the applicable filing fee and 731 Form.

I trust that you will find the enclosed application to be complete however should you have any questions or require any additional information please feel free to contact me.

Very truly yours,

RETLIF TESTING LABORATORIES

Lesley Anderson
Administrative Coordinator

Enc. (as stated)