



JAPAN QUALITY ASSURANCE ORGANIZATION
21-25, KINUTA 1-CHOME, SETAGAYA-KU, TOKYO 157-8573 JAPAN
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JQA APPLICATION NO.: 400-10029
Issue Date : April 23, 2001
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EMI TEST REPORT

JQA APPLICATION NO. : 400-10029
Model No. : TP6755H
Type of Equipment : Radio Controlled Toy
Regulations Applied : CFR 47 FCC Rules and Regulations Part 15
FCC ID : CTTTP6755H
Applicant : NIKKO CO., LTD.
Address : 1-7-14, Mizumoto, Katsushika-ku,
Tokyo 125-0032, Japan
Manufacture : NIKKO ELECTRONICS BHD.
Address : Plot 497 Prai Free Trade Zone,
Prai Industrial Estate, Prai,
Penang, Malaysia 13600
Received date of EUT : April 16, 2001
Final Judgment : **Passed**

TEST RESULTS IN THIS REPORT are obtained in use of equipment that is traceable to
Electro-Technical Lab. of METI and Communications Research Lab. of MPHPT.

The **test results** only respond to the tested sample. This report should not be reproduced
except in full, without the written approval of JQA EMC Engineering Dept. Testing Div.



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1 DOCUMENTATION

1.1 TEST REGULATION

FCC Rules and Regulations Part 15 Subpart A and C (June 23, 1989) Intentional Radiators

Test procedure :

AC power line conducted emission, radiated emission, frequency stability and occupied bandwidth tests were performed according to the procedures in ANSI C63.4-1992.

1.2 GENERAL INFORMATION

1.2.1 Test facility :

1) Test Facility located at EMC Engineering Dept. Testing Div. :

- No.2 and 3 Anechoic Chambers(3 meters Site).
- Shielded Enclosure.

Expiration date of FCC test facility filing : June 04, 2002

2) EMC Engineering Dept. Testing Div. is recognized under the National Voluntary Laboratory accreditation Program for satisfactory compliance established in title 15, Part 285 Code of Federal Regulations.

NVLAP Lab Code : 200189-0 (Effective through : June 30, 2001)

1.2.2 Description of the Equipment Under Test (EUT) :

1) Type of Equipment	:	Radio Controlled Toy
2) Product Type	:	Pre-Production
3) Category	:	Low Power Communication Device Transmitter
4) EUT Authorization	:	Certification
5) FCC ID	:	CVTTP6755H
6) Trade Name	:	NIKKO
7) Model No.	:	TP6755H
8) Operating Frequency Range	:	49.830 MHz - 49.890 MHz
9) Highest Frequency Used in the EUT	:	49.860 MHz
10) Serial No.	:	None
11) Date of Manufacture	:	April 2001
12) Power Rating	:	DC 9.0V(Battery)
13) EUT Grounding	:	None

1.2.3 Definitions for symbols used in this test report :

x - indicates that the listed condition, standard or equipment is applicable for this report.

— - indicates that the listed condition, standard or equipment is not applicable for this report.

1.3 TEST CONDITION

1.3.1 The measurement of the AC Power Line Conducted Emission

- was performed in the following test site.
 x - was not applicable.

Test location :

Safety Testing Center EMC Engineering Dept. Testing Div.
21-25, Kinuta 1-chome, Setagaya-ku, Tokyo 157-8573, Japan

- Shielded Enclosure
 - Anechoic Chamber No. 2 (portable Type)

Used test instruments :

Type	Model No.	Manufacturer	Serial No.	Last Cal.	Interval
<input type="checkbox"/> - Test Receiver	ESH-2	Rohde & Schwarz	880370/016	Sep. 2000	1 Year
<input type="checkbox"/> - Test Receiver	ESH-3	Rohde & Schwarz	881460/030	June 2000	1 Year
<input type="checkbox"/> - Test Receiver	ESHS10	Rohde & Schwarz	835871/004	Oct. 2000	1 Year
<input type="checkbox"/> - LISN(for Peripheral)	KNW-407	Kyoritsu Electrical	8-833-6	Apr. 2000	1 Year
<input type="checkbox"/> - LISN(for EUT)	KNW-407	Kyoritsu Electrical	8-855-2	Apr. 2000	1 Year
<input type="checkbox"/> - LISN	KNW-407	Kyoritsu Electrical	8-757-1	Apr. 2000	1 Year
<input type="checkbox"/> - RF Cable	3D-2W	Fujikura	155-21-006E0	Apr. 2000	1 Year
<input type="checkbox"/> - RF Cable	3D-2W	Fujikura	155-21-007E0	Apr. 2000	1 Year
<input type="checkbox"/> - 50ohm Termination	-	SUHNER	154-06-501E0	Jan. 2001	1 Year
<input type="checkbox"/> - 50ohm Termination	-	SUHNER	154-06-502E0	Jan. 2001	1 Year



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1.3.2 The measurement of the Radiated Emission(9 kHz - 30 MHz)

 - was performed in the following test site.
x - was not applicable.

Test location :

Safety Testing Center EMC Engineering Dept. Testing Div.
21-25, Kinuta 1-chome, Setagaya-ku, Tokyo 157-8573, Japan

 - Anechoic Chamber No. 2 (3 meters)
 - Anechoic Chamber No. 3 (3 meters)

Validation of Site Attenuation :

1) Last Confirmed Date : N/A
2) Interval : N/A

Used test instruments :

Type	Model No.	Manufacturer	Serial No.	Last Cal.	Interval
<u> </u> - Test Receiver	ESH-2	Rohde & Schwarz	880370/016	Sep. 2000	1 Year
<u> </u> - Test Receiver	ESH-3	Rohde & Schwarz	881460/030	June 2000	1 Year
<u> </u> - Test Receiver	ESHS10	Rohde & Schwarz	835871/004	Oct. 2000	1 Year
<u> </u> - Antenna	HFH2-Z2	Rohde & Schwarz	881058/62	Nov 2000	1 Year



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1.3.3 The measurement of the Radiated Emission(30 MHz - 1000 MHz)

- was performed in the following test site.
 - was not applicable.

Test location :

Safety Testing Center EMC Engineering Dept. Testing Div.
21-25, Kinuta 1-chome, Setagaya-ku, Tokyo 157-8573, Japan

- Anechoic Chamber No. 2 (3 meters)
 - Anechoic Chamber No. 3 (3 meters)

Validation of Site Attenuation :

1) Last Confirmed Date :March, 2001
2) Interval :1 year

Used test instruments :

Type	Model No.	Manufacturer	Serial No.	Last Cal.	Interval
<input type="checkbox"/> - Test Receiver	ESH-2	Rohde & Schwarz	880370/016	Sep. 2000	1 Year
<input type="checkbox"/> - Test Receiver	ESV	Rohde & Schwarz	872148/039	May 2000	1 Year
<input checked="" type="checkbox"/> - Test Receiver	ESVS10	Rohde & Schwarz	826148/002	May 2000	1 Year
<input type="checkbox"/> - Test Receiver	ESVS10	Rohde & Schwarz	832699/001	May 2000	1 Year
<input checked="" type="checkbox"/> - Antenna	KBA-511A	Kyoritsu Electrical	0-170-1	Nov. 2000	1 Year
<input type="checkbox"/> - Antenna	KBA-511A	Kyoritsu Electrical	0-201-13	Nov. 2000	1 Year
<input checked="" type="checkbox"/> - Antenna	KBA-611	Kyoritsu Electrical	0-147-14	Nov. 2000	1 Year
<input type="checkbox"/> - Antenna	KBA-611	Kyoritsu Electrical	0-210-5	Nov. 2000	1 Year
<input type="checkbox"/> - Biconical Antenna	BBA9106	Schwarzbeck	VHA91031150	May 2000	1 Year
<input type="checkbox"/> - Biconical Antenna	BBA9106	Schwarzbeck	11905078E0	May 2000	1 Year
<input type="checkbox"/> - Log-Periodic Antenna	UHALP9107	Schwarzbeck	11905079E0	May 2000	1 Year
<input type="checkbox"/> - Log-Periodic Antenna	UHALP9107	Schwarzbeck	11905110	May 2000	1 Year
<input checked="" type="checkbox"/> - RF Cable	5D-2W	Fujikura	155-21-001E0	Feb. 2001	1 Year
<input type="checkbox"/> - RF Cable	5D-2W	Fujikura	155-21-002E0	Feb. 2001	1 Year



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1.3.4 The measurement of the Radiated Emission(Above 1000 MHz)

 - was performed in the following test site.
x - was not applicable.

Test location :

Safety Testing Center EMC Engineering Dept. Testing Div.
21-25, Kinuta 1-chome, Setagaya-ku, Tokyo 157-8573, Japan

 - No. 2 site (3 meters)
 - No. 3 site (3 meters)

Validation of Site Attenuation :

1) Last Confirmed Date : N/A
2) Interval : N/A

Used test instruments :

Type	Model No.	Manufacturer	Serial No.	Last Cal.	Interval
<u> </u> - Spectrum Analyzer	8560E	Hewlett Packard	3240A00189	Nov. 2000	1 Year
<u> </u> - Spectrum Analyzer	8566B	Hewlett Packard	2140A01091	Apr. 2001	1 Year
<u> </u> - RF Pre-selector	85685A	Hewlett Packard	2648A00522	Apr. 2001	1 Year
<u> </u> - Spectrum Analyzer	8566B	Hewlett Packard	2747A05855	June 2000	1 Year
<u> </u> - RF Pre-selector	85685A	Hewlett Packard	2091A00933	June 2000	1 Year
<u> </u> - Log-Periodic Antenna	HL 025	Rohde & Schwarz	340182/015	Nov. 2000	1 Year
<u> </u> - RF Amplifier	DBP-0102N5334272B	DBS Microwave Inc.	012	Mar. 2001	1 Year
<u> </u> - RF Amplifier	WJ-6882-814	Watkins-Johnson	0414	June 2000	1 Year
<u> </u> - RF Amplifier	WJ-5315-556	Watkins-Johnson	106	June 2000	1 Year
<u> </u> - RF Amplifier	WJ-5320-307	Watkins-Johnson	645	June 2000	1 Year
<u> </u> - RF Cable(10m)	S 04272B	Suhner	155-21-011E0	May 2000	1 Year
<u> </u> - RF Cable(2m)	SUCOFLEX 104	Suhner	155-21-012E0	May 2000	1 Year
<u> </u> - RF Cable(1m)	SUCOFLEX 104	Suhner	155-21-013E0	May 2000	1 Year



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1.3.5 The measurement of the Frequency Stability

 - was performed.
x - was not applicable.

Used test instruments :

Type	Model No.	Manufacturer	Serial No.	Last Cal.	Interval
<u> </u> - Frequency Counter	53131A	Hewlett Packard	3546A11807	May 2000	1 Year
<u> </u> - Oven	-	Ohnishi Co. Ltd.	-	Aug. 2000	1 Year
<u> </u> - DC Power Supply	6628A	Hewlett Packard	3224A00284	July 2000	1 Year

1.3.6 The measurement of the Occupied Bandwidth

x - was performed.
 - was not applicable.

Used test instruments :

Type	Model No.	Manufacturer	Serial No.	Last Cal.	Interval
<u> </u> - Spectrum Analyzer	8560E	Hewlett Packard	3240A00189	Nov. 2000	1 Year
<u>x</u> - Spectrum Analyzer	8566B	Hewlett Packard	2140A01091	Apr. 2001	1 Year
<u> </u> - Spectrum Analyzer	8566B	Hewlett Packard	2747A05855	June 2000	1 Year
<u> </u> - Function Generator	3325A	Hewlett Packard	2512A21776	May 2000	1 Year
<u> </u> - FM Linear Detector	MS61A	Anritsu Corp.	M77486	Sep. 2000	1 Year
<u> </u> - Level Meter	ML422C	Anritsu Corp.	M87571	June 2000	1 Year



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1.4 EUT MODIFICATION / Deviation from Standard

1.4.1 EUT MODIFICATION

x -No modifications were conducted by JQA to achieve compliance to Class B levels.
 - To achieve compliance to Class B levels, the following changes were made by JQA during the compliance test.

The modifications will be implemented in all production models of this equipment.

Applicant :

Date :

Typed Name :

Position :

1.4.2 Deviation from Standard:

x - No deviations from the standard described in clause 1.1.
 - The following deviations were employed from the standard described in clause 1.1:



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1.5 TEST RESULTS

AC Power Line Conducted Emission - Applicable - NOT Applicable

The requirements are - PASSED - NOT PASSED

Remarks :

Radiated Emission [§15.235(a)(b)] - Applicable - NOT Applicable

The requirements are - PASSED - NOT PASSED

Remarks:

Frequency Stability - Applicable - NOT Applicable

The requirements are - PASSED - NOT PASSED

Remarks:

Occupied Bandwidth [§15.235(b)] - Applicable - NOT Applicable

The requirements are - PASSED - NOT PASSED

Remarks:

1.6 SUMMARY

General Remarks :

The EUT was tested according to the requirements of FCC Rules and Regulations Part 15 Subpart A and C (June 23, 1989) under the test configuration, as shown in clause 1.7 to 1.9.

The conclusion for the test items which are required by the applied regulation is indicated under the final judgment.

Final Judgment :

The "as received" sample;

- fulfill the test requirements of the regulation mentioned on clause 1.1.
- fulfill the test requirements of the regulation mentioned on clause 1.1, but with certain qualifications.
- doesn't fulfill the test regulation mentioned on clause 1.1.

Begin of testing : April 20, 2001

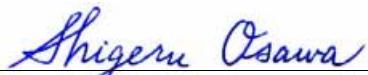
End of testing : April 20, 2001

- JAPAN QUALITY ASSURANCE ORGANIZATION -
Approved by:



Masaaki Takahashi
Manager
JQA EMC Engineering Dept.

Signatories:
Issued by:



Shigeru Osawa
Assistant Manager
JQA EMC Engineering Dept.



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1.7 TEST CONFIGURATION / OPERATION OF EUT

1.7.1 Test Configuration

The equipment under test (EUT) consists of :

Item	Manufacturer	Model No.	FCC ID	Serial No.
Radio Controlled Toy	NIKKO ELECTRONICS BHD.	TP6755H	CVTTP6755H	None

1.7.2 Operating condition

Power supply Voltage : 9.0 VDC(Battery)

The tests have been carried out under the transmitting condition.

1.8 PRELIMINARY TEST AND TEST-SETUP (DRAWINGS)

1.8.1 AC Power Line Conducted Emission (450 kHz - 30 MHz) :

According to description of ANSI C63.4-1992 sec.13.1.3.1, the AC power line preliminary conducted emissions measurements were carried out.

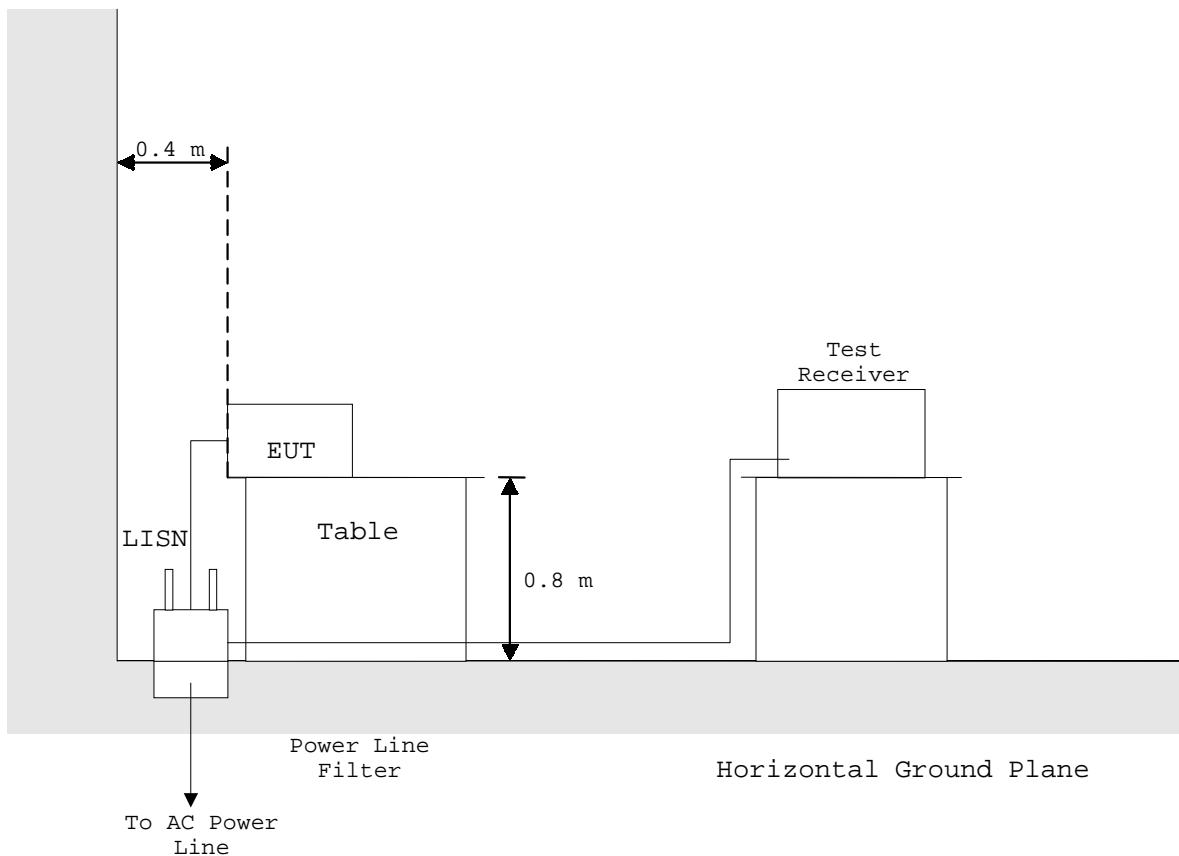
The preliminary conducted measurements were performed using the spectrum analyzer to observe the emission characteristics of the EUT.

The EUT configuration, cable configuration and mode of operation were determined for producing the maximum level of emissions. These configurations were used for final AC power line conducted emissions measurements.

Shielded Enclosure

- Side View -

Vertical
Ground
Plane

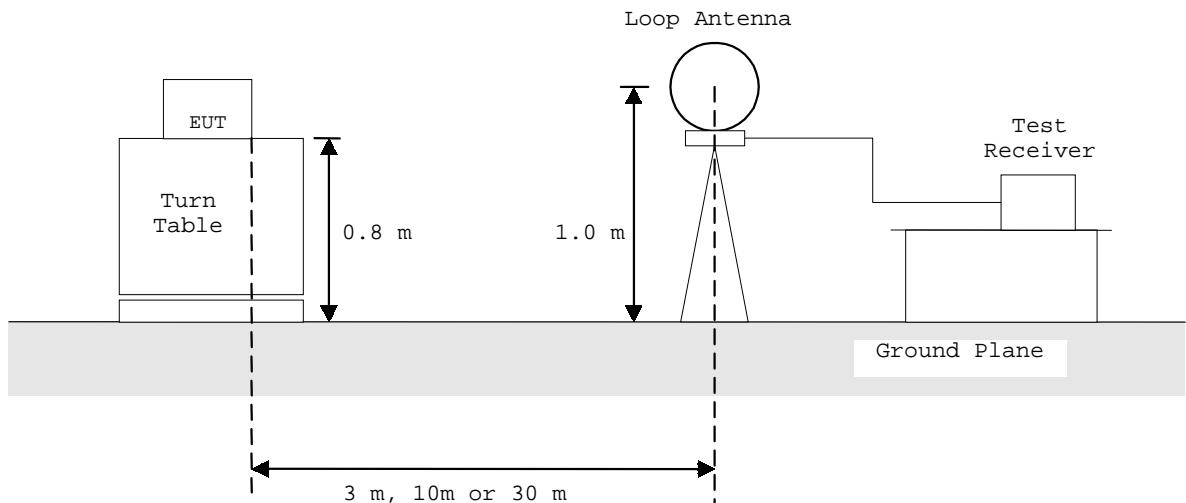


1.8.2 Radiated Emission (9 kHz - 30 MHz) :

According to description of ANSI C63.4-1992 sec.13.1.4.1, the preliminary radiated emissions measurement were carried out. The preliminary radiated measurements were performed at the measurement distance that specified for compliance to determine the emission characteristics of the EUT.

The EUT configuration, cable configuration and mode of operation were determined for producing the maximum level of emissions. These configurations were used for the final radiated emissions measurements.

- Side View -



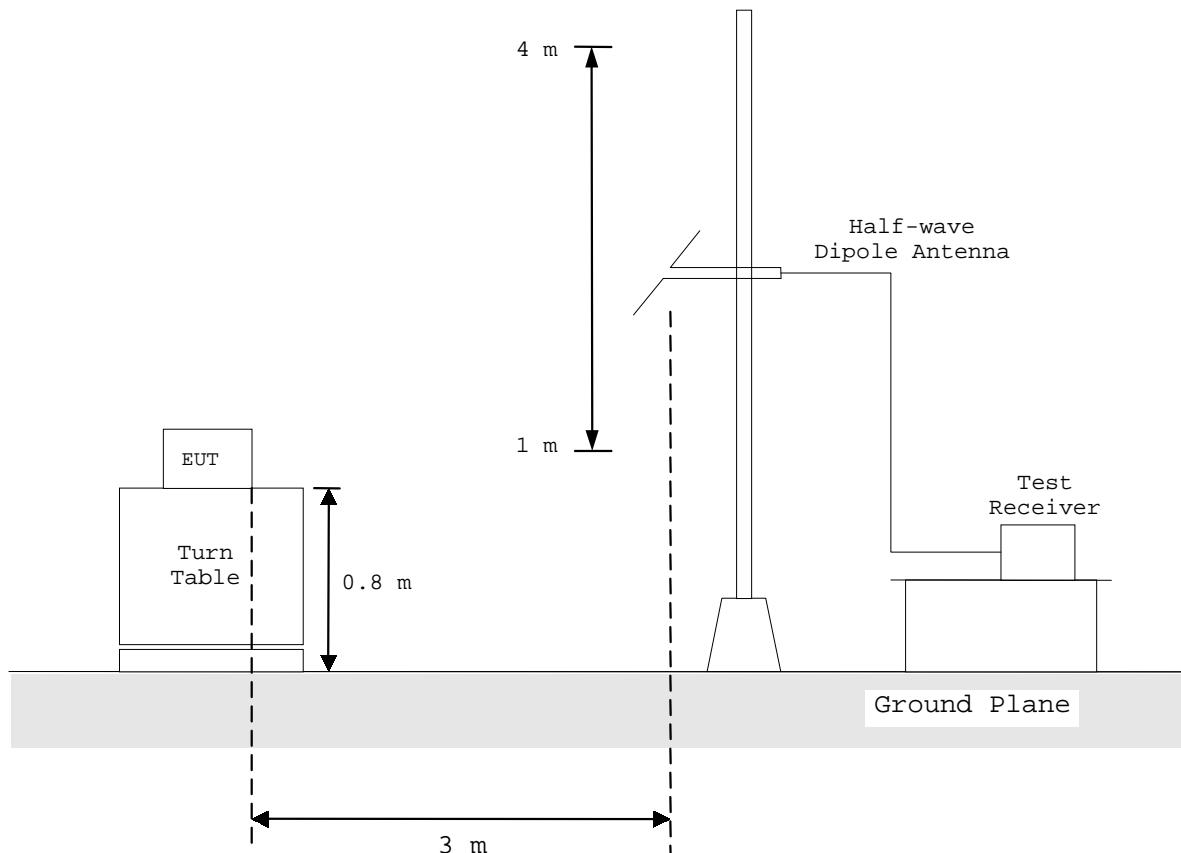
1.8.3 Radiated Emission (30 MHz - 1000 MHz) :

According to description of ANSI C63.4-1992 sec.13.1.4.1, the preliminary radiated emissions measurement were carried out. The preliminary radiated measurements were performed at the measurement distance that specified for compliance to determine the emission characteristics of the EUT.

The EUT configuration, cable configuration and mode of operation were determined for producing the maximum level of emissions. These configurations were used for the final radiated emissions measurements.

Anechoic Chamber

- Side View -



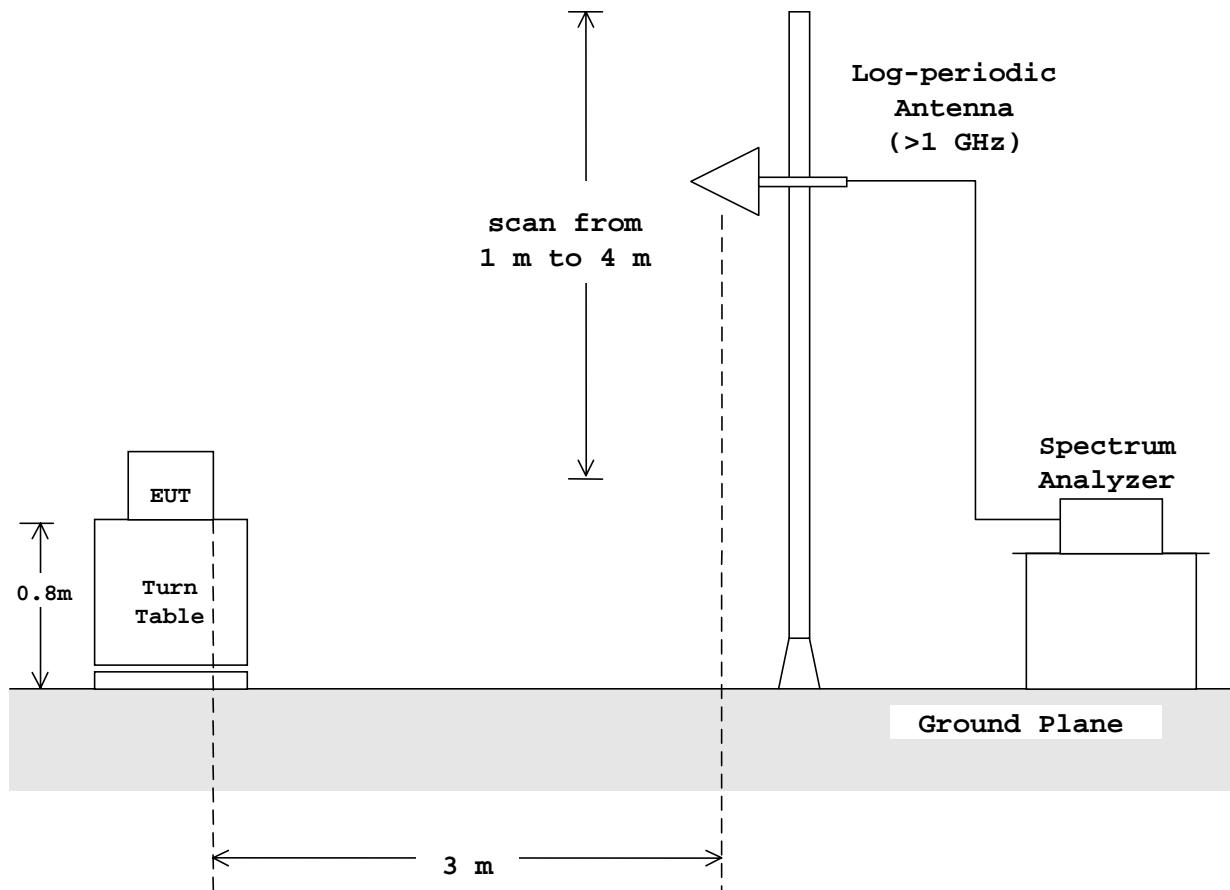
1.8.4 Radiated Emission (Above 1 GHz) :

According to description of ANSI C63.4-1992 sec.13.1.4.1, the preliminary radiated emissions measurements were carried out. The preliminary radiated measurements were performed at the measurement distance that specified for compliance to determine the emission characteristics of the EUT.

The EUT configuration, cable configuration and mode of operation were determined for producing the maximum level of emissions. These configurations were used for the final radiated emissions measurements.

Anechoic Chamber

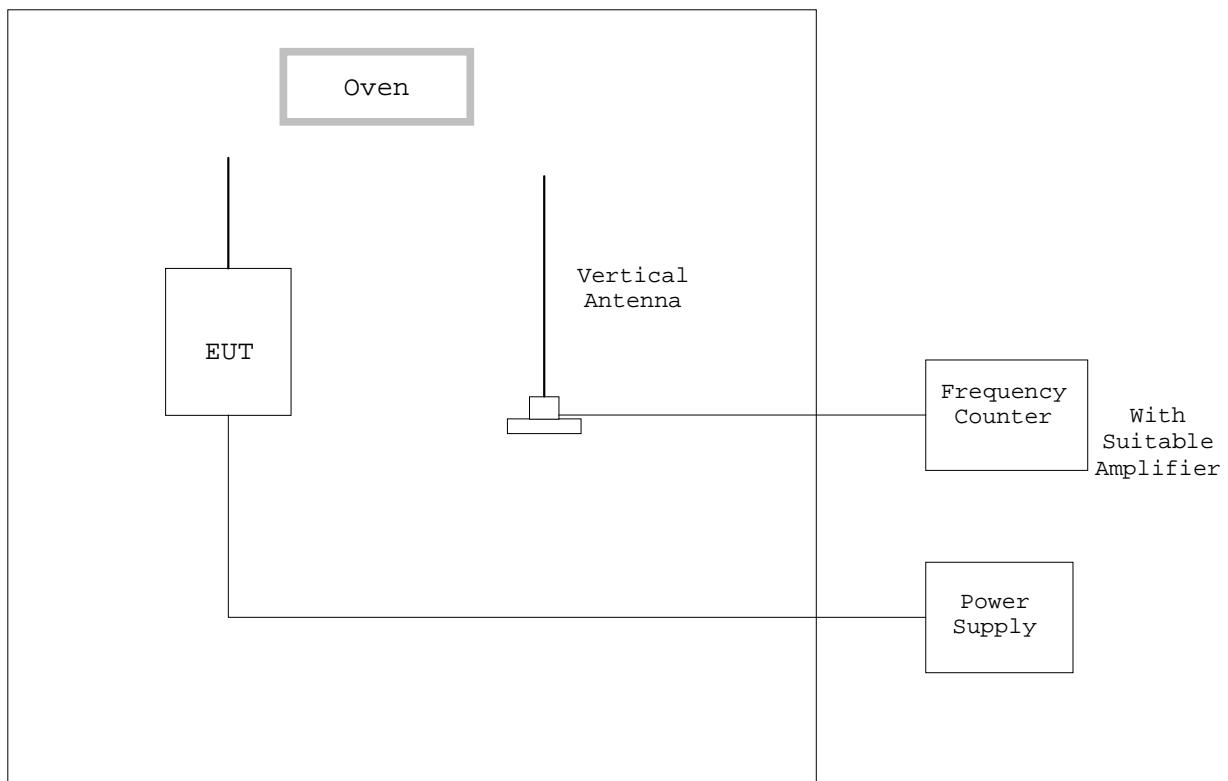
- Side View -



1.8.5 Frequency Stability :

According to description of ANSI C63.4-1992 sec.13.1.5 and sec.13.1.6, the frequency stability measurements were carried out. By using frequency counter with suitable RF amplifier, the carrier frequency of the transmitter under test was measured with a temperature variation of -20°C to +50°C at the normal supply voltage, and if required, with a variation in the primary voltage from 85 % to 115 % the rated supply voltage at the temperature of +20°C.

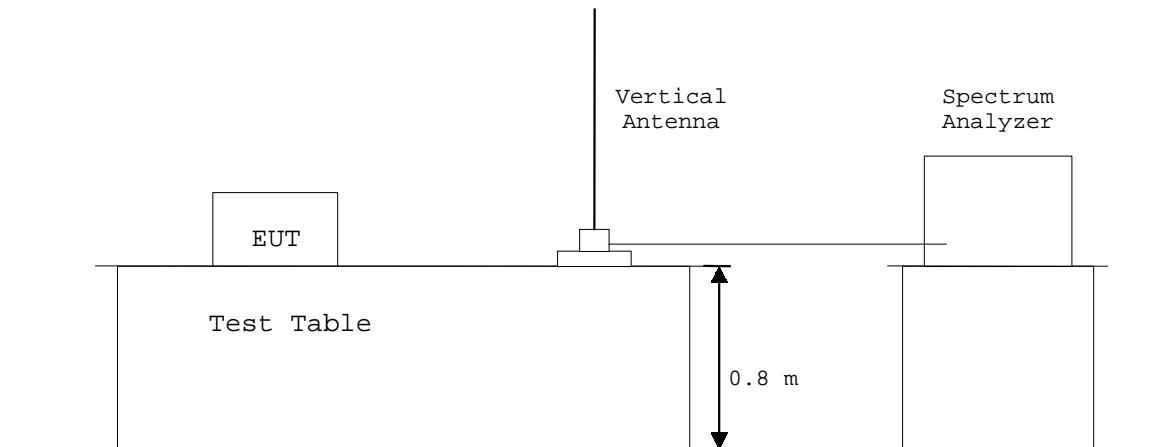
These measurements were carried out after allow sufficient time (approximately 1 hour) for the temperature of the chamber to stabilize.



1.8.6 Occupied Bandwidth :

According to description of ANSI C63.4-1992 sec.13.1.7, the occupied bandwidth measurements were carried out. By using a spectrum analyzer with a vertical antenna for picking up the signal, the measurements of the emission were made under the transmitting modes of the EUT.

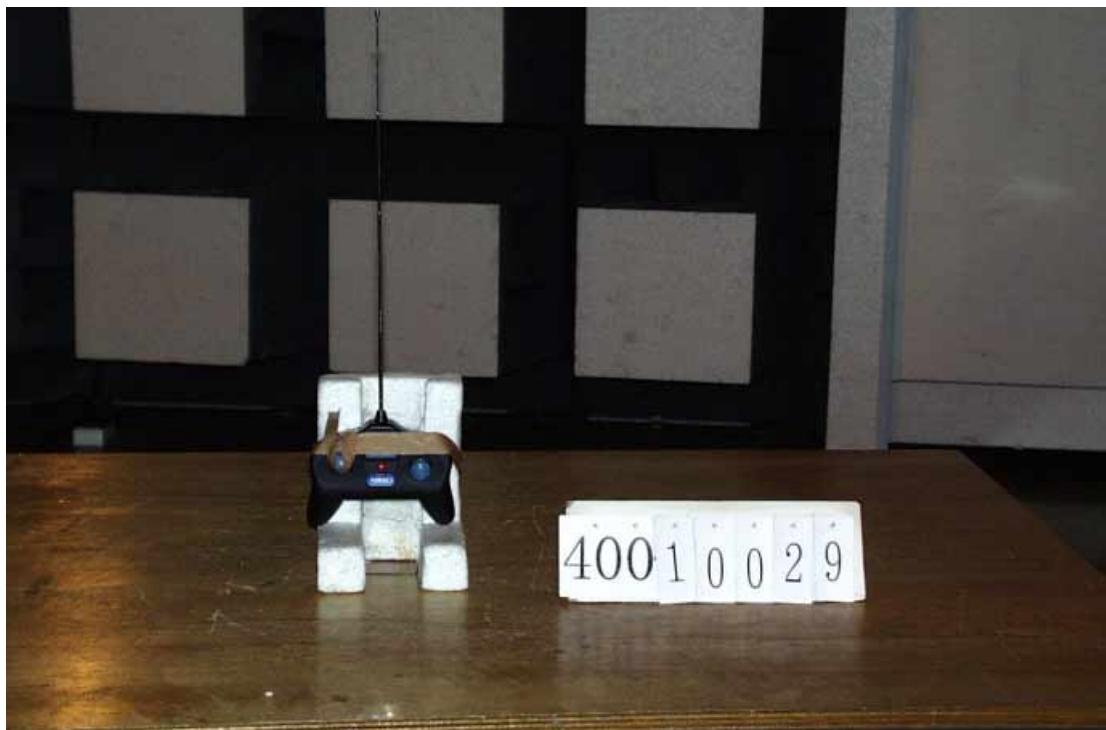
The resolution bandwidth of spectrum analyzer was set to the value specified in sec.13.1.7.



1.9 TEST ARRANGEMENT (PHOTOGRAPHS)

PHOTOGRAPHS OF EUT CONFIGURATION FOR RADIATED EMISSIONS MEASUREMENT

Photograph present configuration with maximum emission





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TEST DATA

2.2 Radiated Emissions Measurement

Date : April 20, 2001
Temp.: 22 °C Humi.: 52 %

Operating Frequency : 49.860 MHz
Distance of Measurement : 3.0 meters

Frequency (MHz)	Antenna Factor (dB/m)	Meter Reading			Field Strength at 3 m		
		Horiz. (dB μ V)	Vert. (dB μ V)	Limits (dB μ V/m)	Horiz. (dB μ V/m)	Vert. (dB μ V/m)	
Fundamental							
49.860	3.6	61.7	62.6	80.0	65.3	66.2	(Average)
49.860	3.6	65.8	66.7	100.0	69.1	70.3	(Peak)
Harmonics & other Frequency components							
99.720	9.9	23.6	21.8	43.5	33.5	31.7	
149.580	13.7	16.6	12.7	43.5	30.3	26.4	
199.440	16.4	7.9	2.9	43.5	24.3	19.3	
249.300	18.5	13.8	11.8	46.0	32.3	30.3	
299.160	20.3	< 0.0	< 0.0	46.0	< 20.3	< 20.3	
349.020	21.8	1.2	< 0.0	46.0	23.0	< 21.8	
398.880	23.1	< 0.0	< 0.0	46.0	< 23.1	< 23.1	
448.740	24.3	< 0.0	< 0.0	46.0	< 24.3	< 24.3	
498.600	25.4	< 0.0	< 0.0	46.0	< 25.4	< 25.4	
548.460	26.3	< 0.0	< 0.0	46.0	< 26.3	< 26.3	
598.320	27.2	< 0.0	< 0.0	46.0	< 27.2	< 27.2	
648.180	28.1	< 0.0	< 0.0	46.0	< 28.1	< 28.1	
698.040	29.0	< 0.0	< 0.0	46.0	< 29.0	< 29.0	
747.900	29.8	< 0.0	< 0.0	46.0	< 29.8	< 29.8	
797.760	30.6	< 0.0	< 0.0	46.0	< 30.6	< 30.6	
847.620	31.4	< 0.0	< 0.0	46.0	< 31.4	< 31.4	
897.480	32.2	< 0.0	< 0.0	46.0	< 32.2	< 32.2	
947.340	32.9	< 0.0	< 0.0	46.0	< 32.9	< 32.9	
997.200	33.6	< 0.0	< 0.0	54.0	< 33.6	< 33.6	



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Note: 1. The spectrum was checked from 30 MHz to 1000 MHz.
All emissions not listed were found to be more than 20 dB below
the limits.

2. The symbol of "<" means "or less".

3. The cable loss was included in the antenna factor.

4. Sample calculation :
at 49.860 MHz
 $Af + Mr = 3.6 + 62.6 = 66.2 \text{ dB}\mu\text{V/m}$
Where,
Af = Antenna Factor including the cable loss.
Mr = Meter Reading

5. Measuring Instrument Setting:

Fundamental

Detector function : Average/Peak
IF Bandwidth : 120 kHz

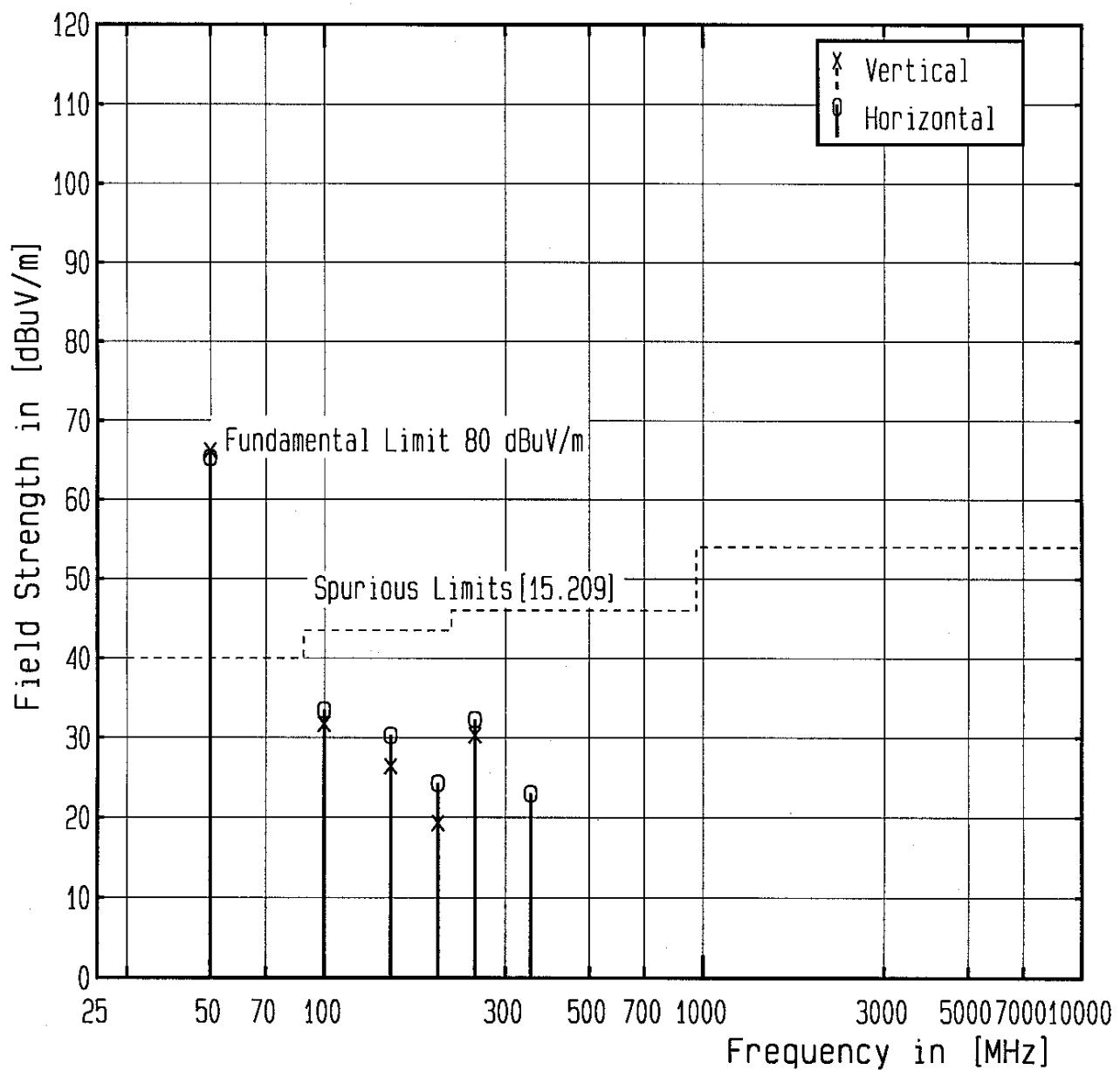
Harmonics & other Frequency components

Detector function : CISPR quasi-peak
IF Bandwidth : 120 kHz

Tested by : Shigeru Osawa
Shigeru Osawa
Testing Engineer

Transmitter Fundamental and Spurious Emissions

Model No. : TP6755H
Operating Frequency : 49.86 MHz
Test Condition :





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2.4 Occupied Bandwidth Measurement

Date : April 20, 2001
Temp.: 26 °C Humi.: 38 %

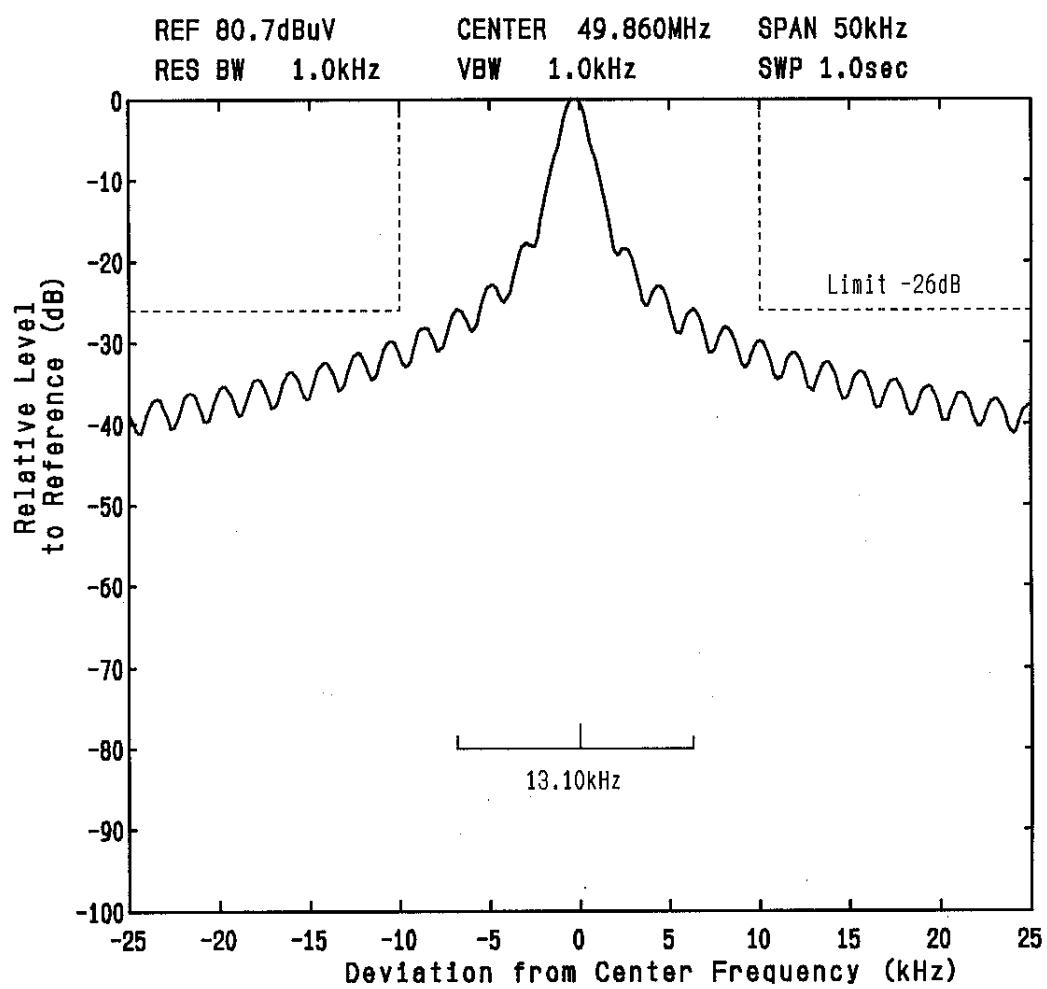
Measurements Results : Refer to the attached graphs.

Tested by : Shigeru Osawa
Shigeru Osawa
Testing Engineer

Emission Limitation

FCC ID : CVTTP6755H
Model : TP6755H

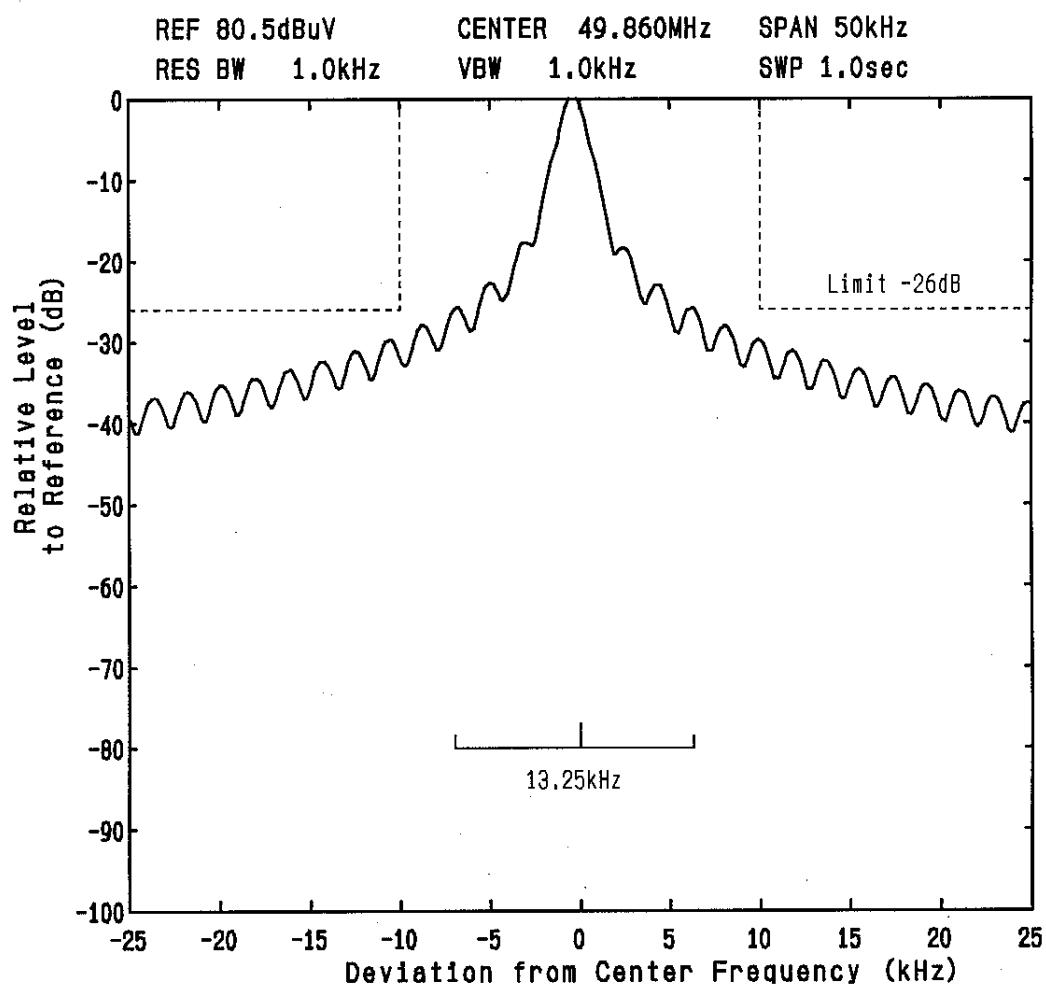
Mode of EUT : Forward



Emission Limitation

FCC ID : CVTTP6755H
Model : TP6755H

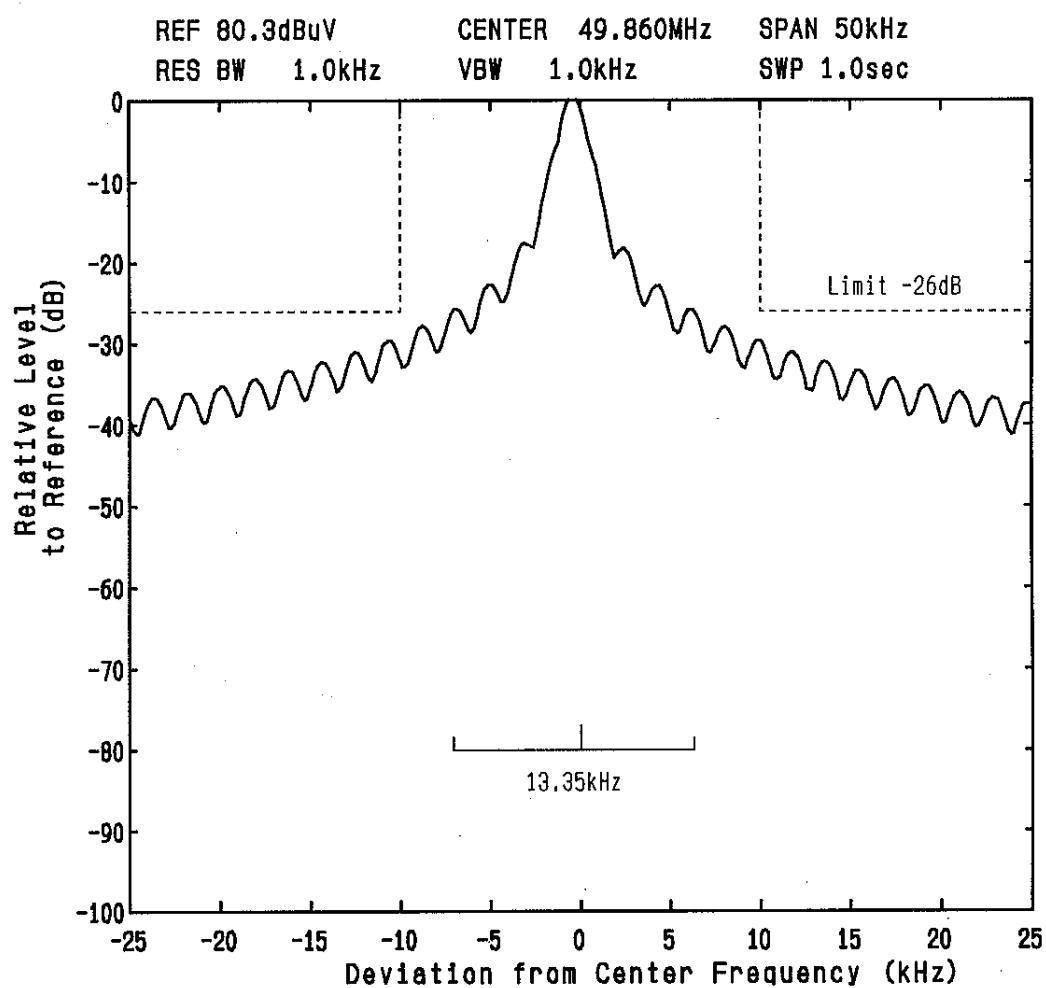
Mode of EUT : Reverse



Emission Limitation

FCC ID : CVTTP6755H
Model : TP6755H

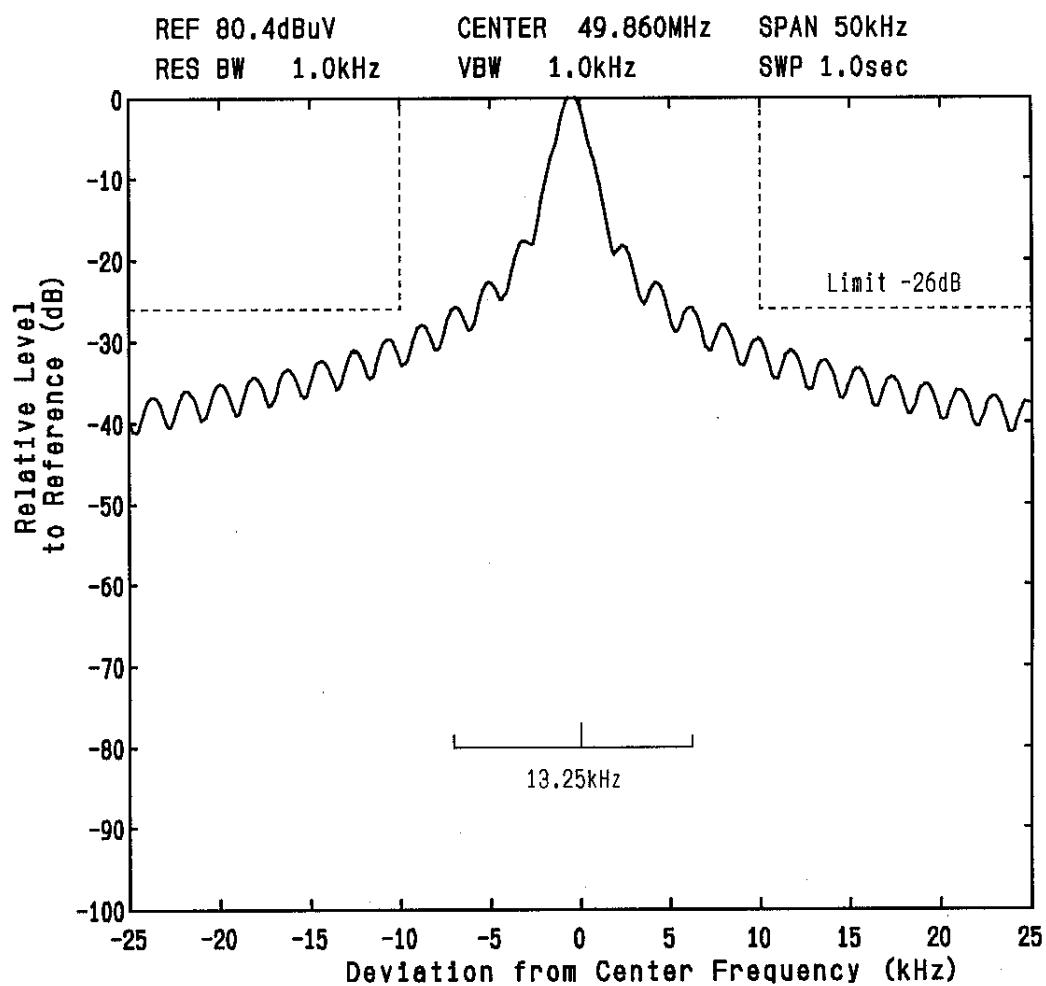
Mode of EUT : Right



Emission Limitation

FCC ID : CVTTP6755H
Model : TP6755H

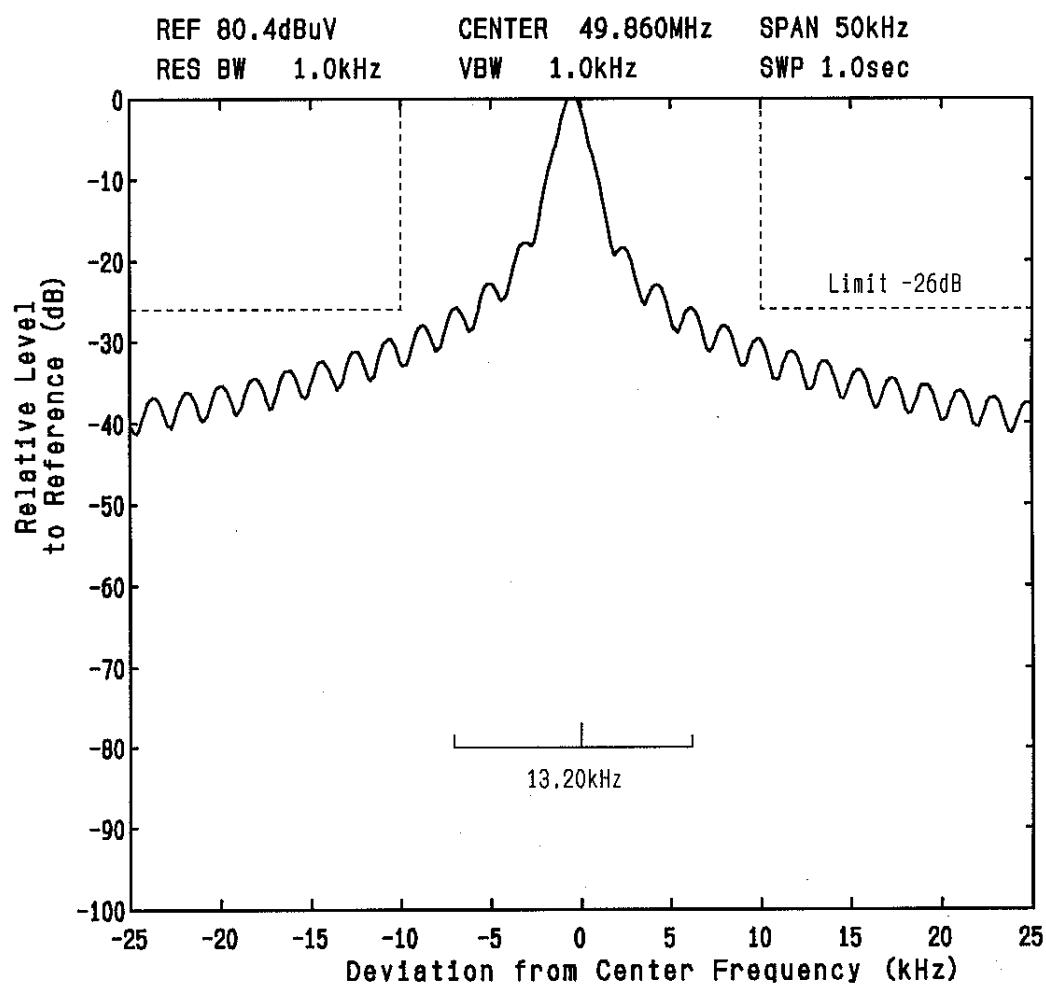
Mode of EUT : Left



Emission Limitation

FCC ID : CVTTP6755H
Model : TP6755H

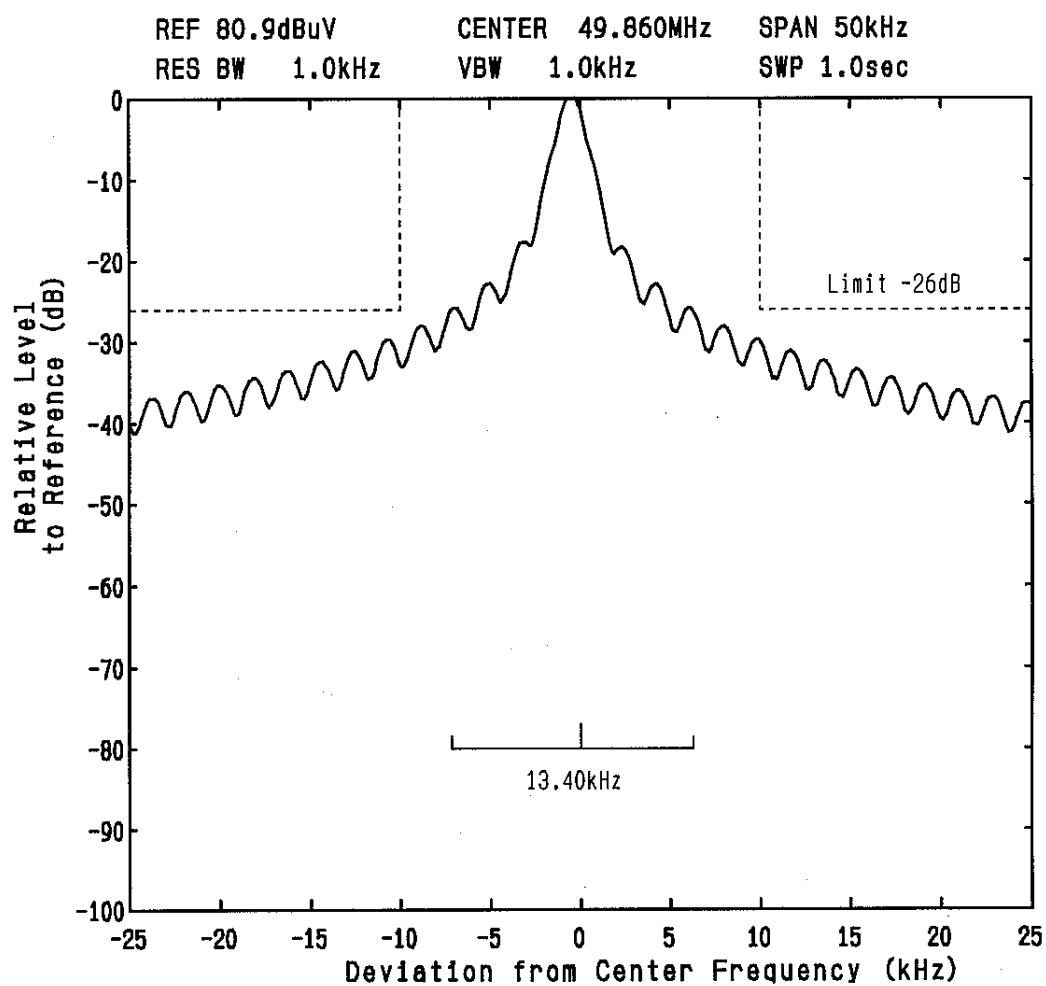
Mode of EUT : Forward Right



Emission Limitation

FCC ID : CVTTP6755H
Model : TP6755H

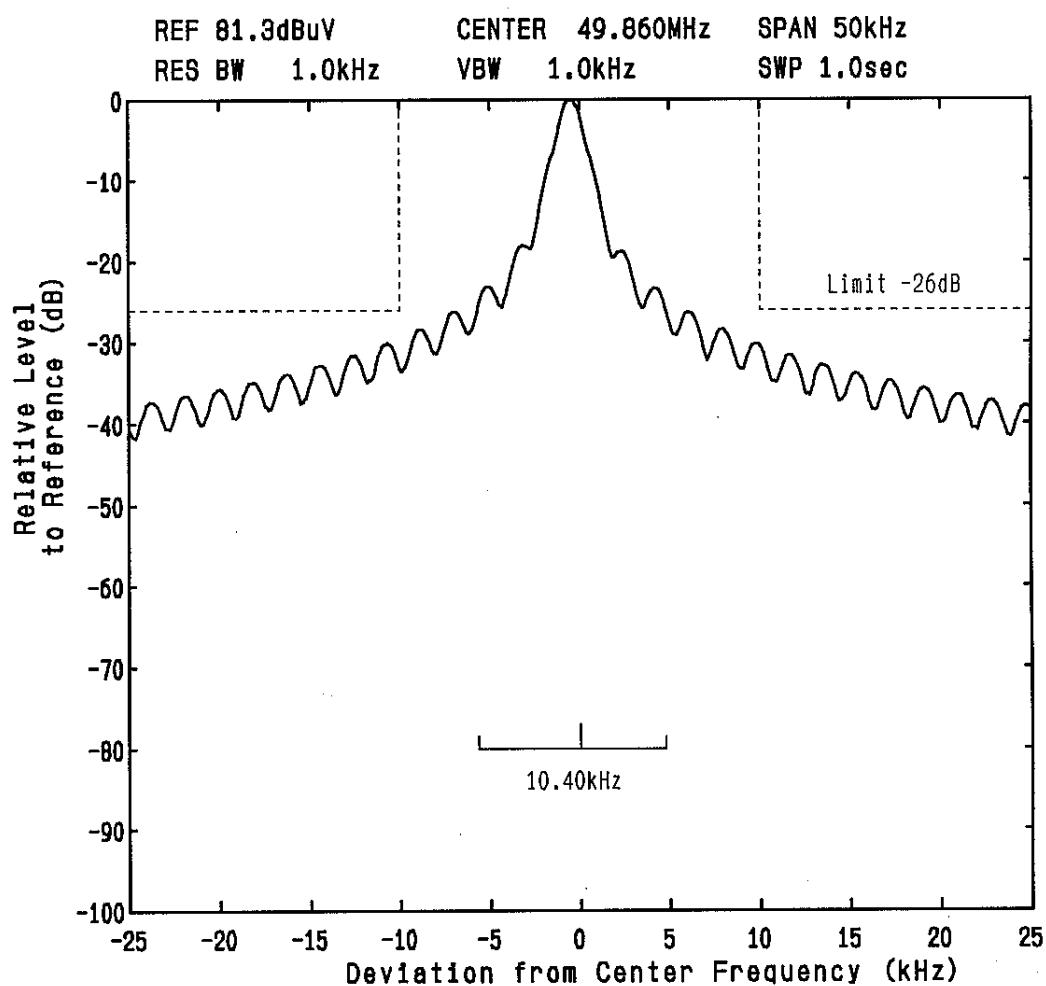
Mode of EUT : Forward Left



Emission Limitation

FCC ID : CVTTP6755H
Model : TP6755H

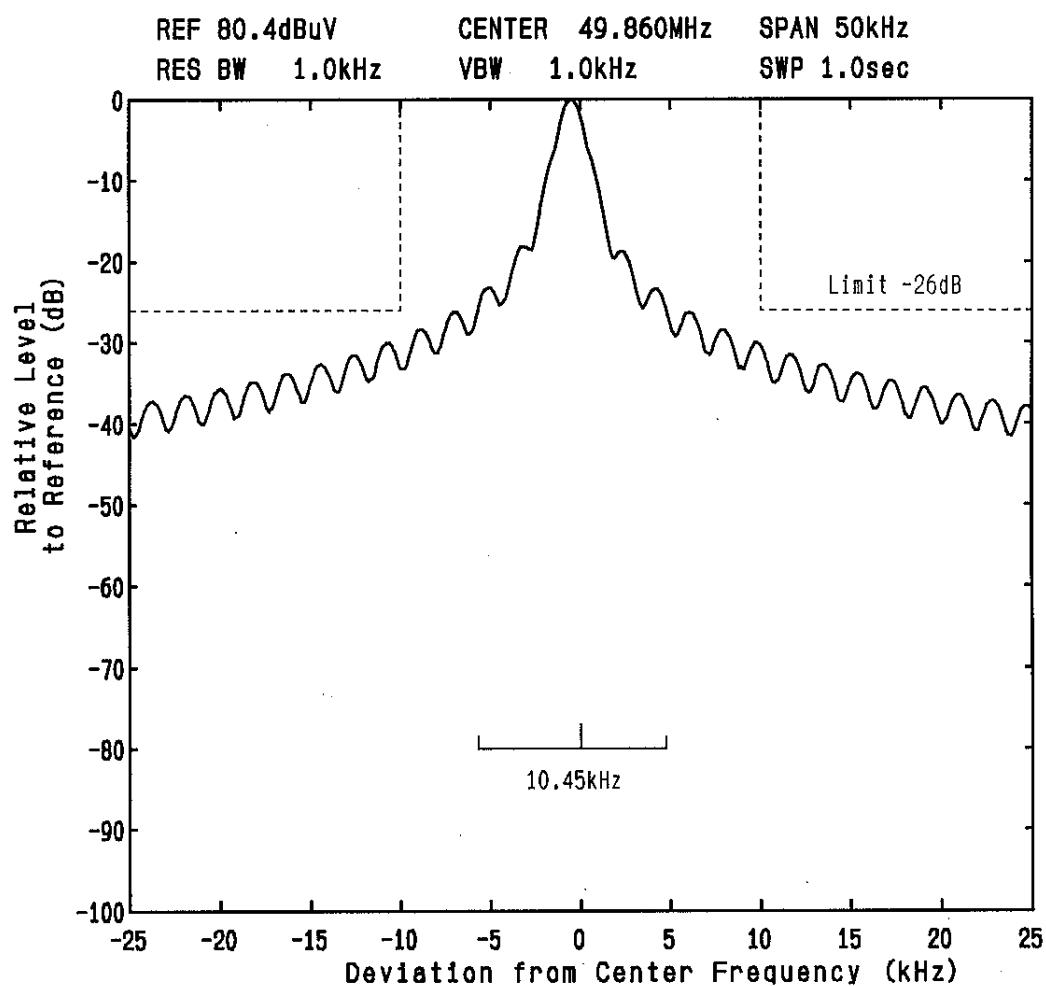
Mode of EUT : Reverse Right



Emission Limitation

FCC ID : CVTTP6755H
Model : TP6755H

Mode of EUT : Reverse Left



Emission Limitation

FCC ID : CVTTP6755H
Model : TP6755H

Mode of EUT : Forward Left

