APPLICATION FOR CERTIFICATION
On Behalf of
Continental Conair Limited

2.4GHz Clock Radio Cordless Phone With CID & Speakerphone

Model Number: GH3060

Prepared for : Continental Conair Limited
35/F., Standard Chartered Tower, Millennium City,
388 Kwun Tong Road, Kwun Tong, Kowloon, Hong Kong

Prepared By : Audix Technology (Shenzhen) Co., Ltd.
No. 6, Ke Feng Rd., 52 Block,
Shenzhen Science & Industrial Park,
Nantou, Shenzhen, Guangdong, China

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Report Number	:	ACS-F03113
Date of Test	:	May.15~22, 2003
Date of Report	:	Jun.02, 2003

TABLE OF CONTENTS

Description Page

Test Report Declaration

TEST REPORT DECLARATION

Applicant	:	Continental Conair Limited
Manufacturer	:	Telefield Ltd.
EUT Description	:	2.4GHz Clock Radio Cordless Phone With CID & Speakerphone
		(A) MODEL NO. : GH3060
		(B) SERIAL NO. : F2003060201
		(C) Power Supply : DC 9V Adaptor AC120V/60Hz

Test Procedure Used:

FCC Rules and Regulations Part 15 Subpart C August , 2002.

The device described above is tested by Audix Technology (Shenzhen) Co., Ltd. to determine the maximum emission levels emanating from the device. The maximum emission levels are compared to the FCC Part 15 Subpart C limits for radiated and conducted emissions.
The test results are contained in this test report and Audix Technology (Shenzhen) Co., Ltd. is assumed full responsibility for the accuracy and completeness of tests. Also, this report shows that EUT is technically compliant with FCC requirements.

This report applies to above tested sample only. This report shall not be reproduced in part without written approval of Audix Technology (Shenzhen) Co., Ltd.

Date of Test : May.15~22, 2003

Prepared by : Jane Dai / Assistant

Reviewer : Lake Wang / Supervisor

Approved & Authorized Signer : Alex Deng / Assistant Manager

1. GENERAL INFORMATION

1.1. Description of Device (EUT)

Description	:	2.4GHz Clock Radio Cordless Phone With CID & Speakerphone
Model Number	:	GH3060
Applicant	:	Continental Conair Limited 35/F., Standard Chartered Tower, Millennium City, 388 Kwun Tong Road, Kwun Tong, Kowloon, Hong Kong
Manufacturer	:	Telefield Ltd. Flat D, 2/F., Valiant Industrial Centre, 2-12 Au Pui Wan Street, Fo Tan, Shatin, N.T., Hong Kong
Date of Test	:	May.15~22, 2003

1.2. Tested Supporting System Details

1.2.1. Power Adaptor

Manufacturer	:	Southwestern Bell
Model Number	:	UD-1006
Cable Line	:	Unshielded, Undetachable, 1.0m

1.3. Channel Frequencies

CH.	BASE TX	HANDSET TX	CH.	BAST TX	HANDSET TX
1	2400.75	2472.75	21	2403.75	2475.75
2	2400.90	2472.90	22	2403.90	2475.90
3	2401.05	2473.05	23	2404.05	2476.05
4	2401.20	2473.20	24	2404.20	2476.20
5	2401.35	2473.35	25	2404.35	2476.35
6	2401.50	2473.50	26	2404.50	2476.50
7	2401.65	2473.65	27	2404.65	2476.65
8	2401.80	2473.80	28	2404.80	2476.80
9	2401.95	2473.95	29	2404.95	2476.95
10	2402.10	2474.10	30	2405.10	2477.10
11	2402.25	2474.25	31	2405.25	2477.25
12	2402.40	2474.40	32	2405.40	2477.40
13	2402.55	2474.55	33	2405.55	2477.55
14	2402.70	2474.70	34	2405.70	2477.70
15	2402.85	2474.85	35	2405.85	2477.85
16	2403.00	2475.00	36	2406.00	2478.00
17	2403.15	2475.15	37	2406.15	2478.15
18	2403.30	2475.30	38	2406.30	2478.30
19	2403.45	2475.45	39	2406.45	2478.45
20	2403.60	2475.60	40	2406.60	2478.60

信華科技(深圳)有限公司
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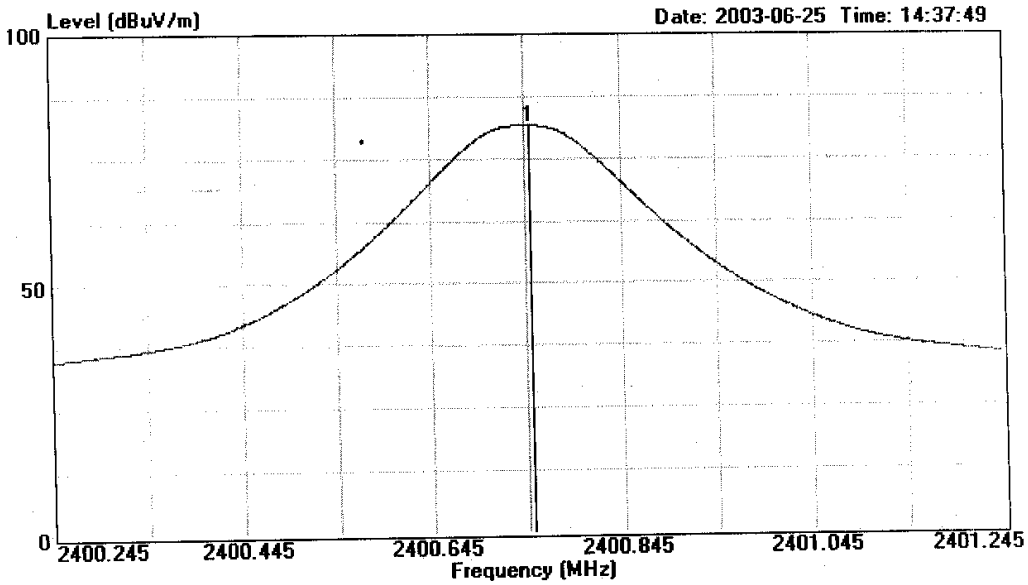

Site : 1# Chamber
Condition : 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
: with CID&Speakerphone
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base CH1

	Freq	Level	Over Limit	Limit Line	Read Level	Cable Loss	Probe Factor	Preamp Factor	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	dB	
1	2400.750	81.55	------	------	82.83	5.67	28.04	34.99	Peak

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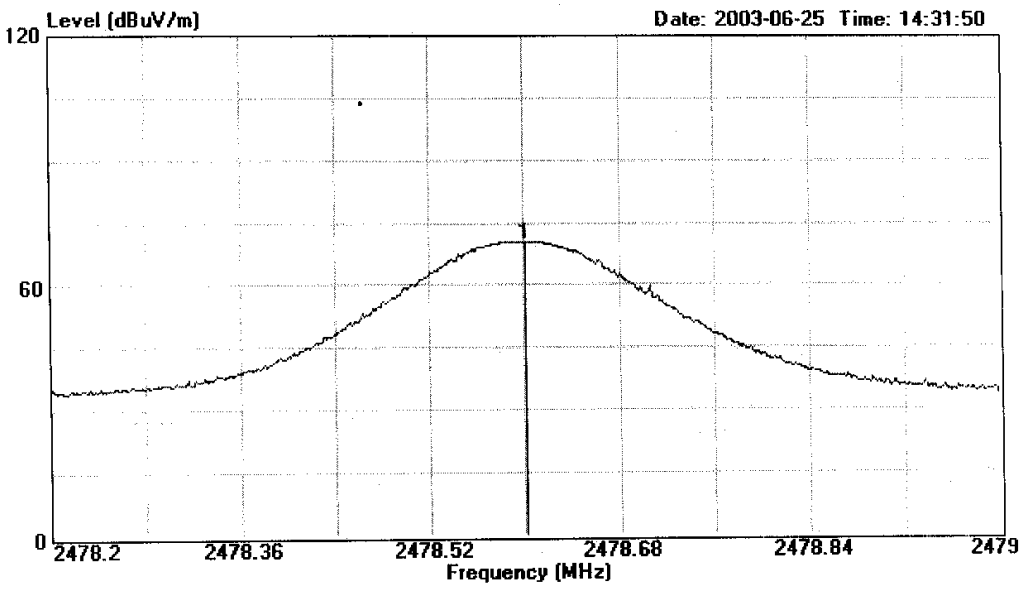


Site : 1# Chamber
Condition : 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
' : with CID&Speakerphone
M/N : GH3060
Power : DC 3.6V
Test Engineer : Tomy
Memo : Handset CH40

	Freq	Level	Over Limit	Limit Line	Read Level	Cable Loss	Probe Factor	Preamp Factor	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	dB	
1	2478.600	70.47	------	------	71.46	5.78	28.20	34.97	Peak

1.4. Test Facility

Site Description

3m Anechoic Chamber	:	Certificated by FCC, USA Aug. 24, 2000
EMC Lab.	:	Certificated by DATech, German Feb. 02, 1999 Certificated by NVLAP, USA NVLAP Code: 200372-0 Mar. 31, 2003
Name of Firm	:	Audix Technology (Shenzhen) Co., Ltd.
Site Location	:	No. 6, Ke Feng Rd., 52 Block, Shenzhen Science & Industrial Park, Nantou, Shenzhen, Guangdong, China

1.5. Test Uncertainty

Conducted Emission Uncertainty	=	± 2.66dB
Radiated Emission Uncertainty	=	± 4.26dB

2. POWER LINE CONDUCTED EMISSION TEST

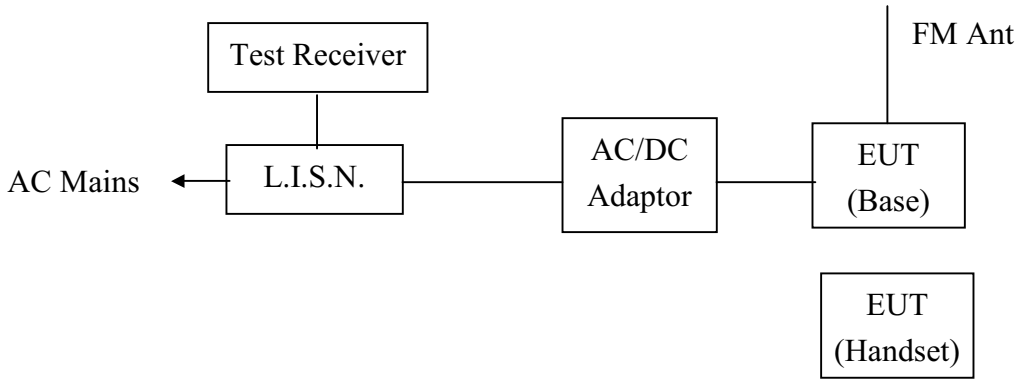
2.1. Test Equipment

The following test equipments are used during the power line conducted emission test:

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	Test Receiver	Rohde & Schwarz	ESHS20	836600/006	May.31, 03	1 Year
2.	L.I.S.N. #1	Kyoritsu	KNW-407	8-541-4	May.31, 03	1 Year
3.	L.I.S.N. #2	R&S	ESH2-Z5	834066/011	May.31, 03	1 Year
4.	Terminator	EMCO	50Ω	No. 1	May.31, 03	1 Year
5.	Terminator	EMCO	50Ω	No. 2	May.31, 03	1 Year
6.	RF Cable	FUJIKURA	RG-55/U	LISN Cable	Feb. 22, 03	1/2 Year
7.	Coaxial Switch	Anritsu	MP59B	M74389	May.29, 03	1/2 Year
8.	PC	N/A	586ATXS	N/A	N/A	N/A
9.	Printer	HP	Laserjet2100	SGGJ092351	N/A	N/A

2.2. Block Diagram of Test Setup

2.2.1. Block diagram of connection between the EUT and simulators



(EUT: 2.4GHz Clock Radio Cordless Phone With CID & Speakerphone)

2.3. Power Line Conducted Emission Test Limits

Frequency	Maximum RF Line Voltage	
	Quasi-Peak Level dB(μV)	Average Level dB(μV)
150KHz ~ 500KHz	66 ~ 56*	56 ~ 46*
500KHz ~ 5MHz	56	46
5MHz ~ 30MHz	60	50

Notes: 1. * Decreasing linearly with logarithm of frequency.
2. The lower limit shall apply at the transition frequencies.

2.4. Configuration of EUT on Test

The following equipment are installed on Power Line Conducted Emission Test to meet the commission requirement and operating regulations in a manner which tends to maximize its emission characteristics in a normal application.

2.4.1. 2.4GHz Clock Radio Cordless Phone With CID & Speakerphone (EUT)

Model Number	:	GH3060
Serial Number	:	F2003060201
Manufacturer	:	Telefield Ltd.

2.4.2. Support Equipment : As Tested Supporting System Detail, in Section 1.2..

2.5. Operating Condition of EUT

2.5.1. Setup the EUT and simulator as shown as Section 2.2.
2.5.2. Turn on the power of all equipment.
2.5.3. Let the EUT work in test mode (Base FM 88MHz/Base FM 98MHz/ Base FM 108MHz/Base CH1/Base CH20/Base CH40) and test it.

2.6. Test Procedure

The EUT is connected to the power mains through a line impedance stabilization network (L.I.S.N.). This provides a 50 ohm coupling impedance for the EUT. Please refer the block diagram of the test setup and photographs. Power on the EUT and let it work normally, we use a keyboard test soft ware, let EUT working in test mode, then test it. Both sides of AC line are checked to find out the maximum conducted emission. In order to find the maximum emission levels, the relative positions of equipment and all of the interface cables shall be changed according to FCC ANSI C63.4-1992 on Conducted Emission Test.

The bandwidth of test receiver (R & S ESHS20) is set at 10KHz.

The frequency range from 150KHz to 30MHz is checked.

The test result are reported on Section 2.7., all the scanning waveforms for Conducted Emission Test are attached in Appendix I.

2.7. Power Line Conducted Emission Test Results

PASS.

The frequency range from 150KHz to 30 MHz is investigated.
All emissions not reported below are too low against the prescribed limits.

Date of Test	:	May.21, 2003	Temperature	:	24.6℃
EUT	:	2.4GHz Clock Radio Cordless Phone With CID & Speakerphone	Humidity	:	54%
Model No.	:	GH3060	Test Mode	:	Base FM 88MHz
Test Engineer	:	Tomy			

Frequency (MHz)	Reading (dBμV)				Limit (dBμV)	
	VA		VB			
	Quasi-Peak	Average	Quasi-Peak	Average	Quasi-Peak	Average
0.162	37.42	26.50	*	*	65.35	55.35
0.169	*	*	23.44	10.60	65.01	55.01
0.185	*	*	21.56	11.17	64.25	54.25
0.246	22.07	21.71	*	*	61.89	51.89
0.250	*	*	4.82	1.48	61.75	51.75
0.286	13.03	3.67	*	*	60.63	50.63
10.736	10.26	8.78	*	*	60.00	50.00
10.739	*	*	8.20	6.21	60.00	50.00
21.475	21.13	20.48	*	*	60.00	50.00
21.502	*	*	11.38	7.36	60.00	50.00
26.846	*	*	18.47	16.72	60.00	50.00
26.847	16.93	15.80	*	*	60.00	50.00

"*" As the QP value is too low against AV limit, So AV Value had been omitted.

Reviewer: _____

Date of Test	:	May.22, 2003	Temperature	:	24.6℃
EUT	:	2.4GHz Clock Radio Cordless Phone With CID & Speakerphone	Humidity	:	54%
Model No.	:	GH3060	Test Mode	:	Base CH40
Test Engineer	:	Tomy			

Frequency (MHz)	Reading (dBμV)				Limit (dBμV)	
	VA		VB			
	Quasi-Peak	Average	Quasi-Peak	Average	Quasi-Peak	Average
0.153	32.09	15.34	*	*	65.84	55.84
0.156	*	*	33.60	29.73	65.67	55.67
0.218	*	*	19.82	11.19	62.90	52.90
0.230	18.74	8.14	*	*	62.44	52.44
10.734	*	*	8.24	6.47	60.00	50.00
10.737	9.28	7.56	*	*	60.00	50.00
13.423	*	*	11.35	9.85	60.00	50.00
13.424	10.71	9.16	*	*	60.00	50.00
21.476	23.48	22.93	22.18	21.59	60.00	50.00
26.844	18.42	17.57	*	*	60.00	50.00
26.845	*	*	18.62	17.75	60.00	50.00

"*" As the QP value is too low against AV limit, So AV Value had been omitted.

Reviewer: _____

3. RADIATED EMISSION TEST

3.1. Test Equipment

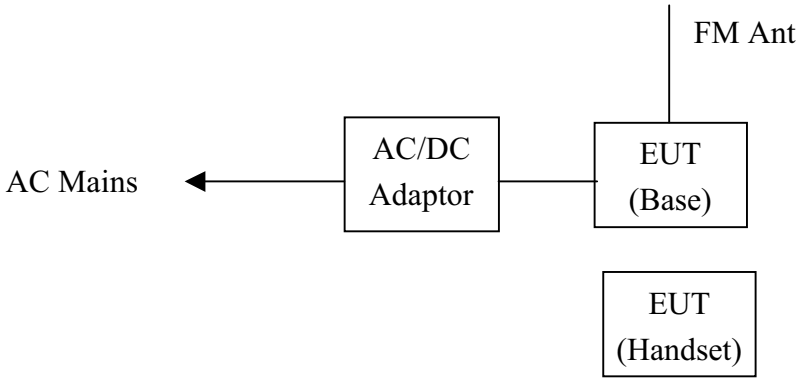
The following test equipments are used during the radiated emission Test：

3.1.1. For Anechoic Chamber

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	EMI Spectrum	HP	85422E	3625A00181	May.31, 03	1 Year
2.	Test Receiver	Rohde & Schwarz	ESVS10	834468/011	May.31, 03	1 Year
3.	Amplifier	HP	8447D	2944A07794	Mar.19, 03	1/2 Year
4.	Bilog Antenna	Schaffner	CBL6111C	2598	Jan. 14, 03	1 Year
5.	PC	N/A	586ATX3	N/A	N/A	N/A
6.	Printer	HP	Laserjet6P	SGCF019673	N/A	N/A
7.	RF Cable	MIYAZAKI	5D-2W	3# Chamber No.1	Feb. 03, 03	1/2 Year
8.	RF Cable	MIYAZAKI	5D-2W	3# Chamber No.2	Feb. 03, 03	1/2 Year
9.	RF Cable	FUJIKURA	RG-55/U	3# Chamber No.3	Feb. 03, 03	1/2 Year
10.	RF Cable	FUJIKURA	RG-55/U	3# Chamber No.4	Feb. 03, 03	1/2 Year
11.	Coaxial Switch	Anritsu	MP59B	M73989	May.29, 03	1/2 Year
12.	Spectrum	Agilent	E4407B	MY41440292	Mar.28, 03	1 Year
13.	Amp	HP	8449B	3008A00863	May.31, 03	1 Year
14.	Antenna	EMCO	3115	9607-4877	Dec. 04, 02	1.5 Year

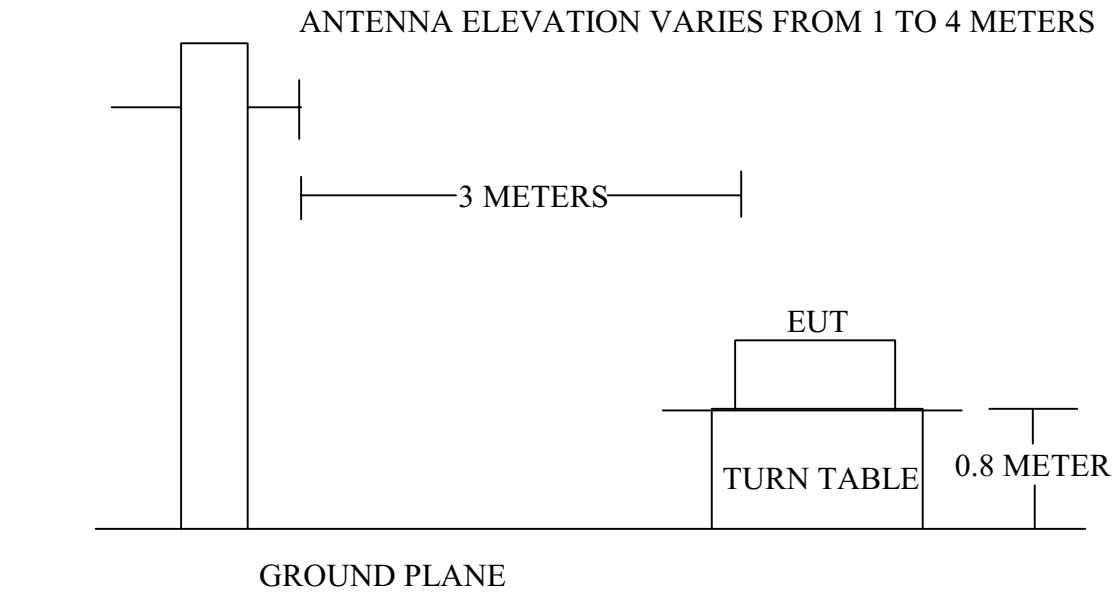
3.2. Block Diagram of Test Setup

3.2.1. Block Diagram of connection between EUT and simulators



(EUT: 2.4GHz Clock Radio Cordless Phone With CID & Speakerphone)

3.2.2. Anechoic Chamber Setup Diagram



3.3. Radiated Emission Limit

FREQUENCY MHz	DISTANCE Meters	FIELD STRENGTHS LIMIT	
		μV/m	dB(μV)/m
30 ~ 88	3	100	40.0
88 ~ 216	3	150	43.5
216 ~ 960	3	200	46.0
960 ~ 1000	3	500	54.0
Above 1000	3	Local Oscillator: 114.0 dB(μV)/m (Peak) 94.0 dB(μV)/m (Average) Other: 74.0 dB(μV)/m (Peak) 54.0 dB(μV)/m (Average)	

Remark： (1) Emission level dBμV = 20 log Emission level μV/m

(2) The smaller limit shall apply at the cross point between two frequency bands.

(3) Distance is the distance in meters between the measuring instrument, antenna and the closest point of any part of the device or system.

3.4. EUT Configuration on Test

The following equipment are installed on Radiated Emission Test to meet the commission requirements and operating regulations in a manner which tends to maximize its emission characteristics in normal application.

3.4.1. 2.4GHz Clock Radio Cordless Phone With CID & Speakerphone (EUT)

Model Number	:	GH3060
Serial Number	:	F2003060201
Manufacturer	:	Telefield Ltd.

3.5. Operating Condition of EUT

3.5.1. Setup the EUT as shown in Section 3.2..

3.5.2. Let the EUT work in test modes (Base FM 88MHz/Base FM 98MHz/ Base FM 108MHz/Base CH1/Base CH20/Base CH40/Handset CH1/ Handset CH20/Handset CH40) and test it.

3.6. Test Procedure

The EUT and its simulators are placed on a turn table, which is 0.8 meter high above ground. The turn table can rotate 360 degrees to determine the position of the maximum emission level. The EUT is set 3 meters away from the receiving antenna, which is mounted on a antenna tower. The antenna can be moved up and down between 1 meter and 4 meters to find out the maximum emission level. Broadband antenna (calibrated bilog antenna) is used as receiving antenna. Both horizontal and vertical polarization of the antenna is set on Test. In order to find the maximum emission levels, all of the interface cables must be manipulated according to ANSI C63.4-1992 on radiated emission Test.

The bandwidth of the EMI test receiver (R&S ESVS20) is set at 120KHz.

The frequency range from 30MHz to 1000MHz and above 1000MHz are checked.

The test modes (Base FM 88MHz/Base FM 98MHz/Base FM 108MHz/ Base CH1/Base CH20/Base CH40/Handset CH1/Handset CH20/Handset CH40) is tested in Anechoic Chamber and all the scanning waveforms are attached in Appendix II.

3.7. Radiated Emission Test Results

PASS.

The frequency range from 30MHz to 1000MHz is investigated.
Please see the following pages.

Date of Test	:	May. 19, 2003	Temperature	:	23℃
EUT	:	2.4GHz Clock Radio Cordless Phone With CID & Speakerphone	Humidity	:	58%
Model No.	:	GH3060	Test Mode	:	Base FM 88MHz
Test Engineer:		Tomy			

Frequency	Antenna Factor	Cable Loss	Meter Reading Horizontal	Emission Level Horizontal	Over Limits	Limits
MHz	dB/m	dB	dBμV	dBμV/m	dB	dBμV/m
98.870	9.79	2.01	20.94	32.74	-10.76	43.50
196.840	9.32	2.94	19.13	31.39	-12.11	43.50
295.780	13.15	3.73	19.49	36.37	-9.63	46.00
392.780	16.12	4.53	13.19	33.84	-12.16	46.00
489.780	**17.61**	**5.48**	**18.92**	**42.01**	**-3.99**	**46.00**
820.550	21.69	7.05	10.11	38.85	-7.15	46.00

Remark: 1. All readings are Quasi-Peak values.
2. Emission Level = Antenna Factor + Cable Loss + Meter Reading
3. The worst emission was detected at 489.780MHz with corrected signal level of 42.01dBμV/m(Limit is 46.00 dBμV/m) when the antenna was at horizontal polarization and at 1.55m high and the turn table was at 320 ° .
4. 0 ° was the table front facing the antenna. Degree is calculated from 0 ° clockwise facing the antenna.

Reviewer: _____

Date of Test :	May.19, 2003	Temperature :	23℃
EUT :	2.4GHz Clock Radio Cordless Phone With CID & Speakerphone	Humidity :	58%
Model No. :	GH3060	Test Mode :	Base FM 88MHz
Test Engineer:	Tomy		

Frequency MHz	Antenna Factor dB/m	Cable Loss dB	Meter Reading Vertical dBμV	Emission Level Vertical dBμV/m	Over Limits dB	Limits dBμV/m
39.700	10.48	1.21	15.03	26.72	-13.28	40.00
96.930	**9.72**	**2.01**	**27.80**	**39.53**	**-3.97**	**43.50**
196.840	9.60	2.94	19.30	31.84	-11.66	43.50
295.780	13.58	3.76	15.33	32.67	-13.33	46.00
489.780	18.57	5.41	11.12	35.10	-10.90	46.00
819.580	22.22	6.93	5.07	34.22	-11.78	46.00

Remark: 1. All readings are Quasi-Peak values.
2. Emission Level = Antenna Factor + Cable Loss + Meter Reading
3. The worst emission was detected at 96.930MHz with corrected signal level of 39.53dBμV/m(Limit is 43.50 dBμV/m) when the antenna was at horizontal polarization and at 1.0m high and the turn table was at 45 ° .
4. 0 ° was the table front facing the antenna. Degree is calculated from 0 ° clockwise facing the antenna.

Reviewer: _____

Date of Test	:	May. 19, 2003	Temperature	:	23℃
EUT	:	2.4GHz Clock Radio Cordless Phone With CID & Speakerphone	Humidity	:	58%
Model No.	:	GH3060	Test Mode	:	Base CH40
Test Engineer:		Tomy			

Frequency MHz	Antenna Factor dB/m	Cable Loss dB	Meter Reading Horizontal dBμV	Emission Level Horizontal dBμV/m	Over Limits dB	Limits dBμV/m
33.880	14.20	1.14	4.63	19.97	-20.03	40.00
90.140	8.00	1.91	10.41	20.32	-23.18	43.50
104.690	10.55	2.08	9.65	22.28	-21.22	43.50
803.090	**21.56**	**7.09**	**10.95**	**39.60**	**-6.40**	**46.00**

Remark: 1. All readings are Quasi-Peak values.
2. Emission Level = Antenna Factor + Cable Loss + Meter Reading
3. The worst emission was detected at 803.090MHz with corrected signal level of 39.60dBμV/m(Limit is 46.00 dBμV/m) when the antenna was at horizontal polarization and at 1.55m high and the turn table was at 310 ° .
4. 0 ° was the table front facing the antenna. Degree is calculated from 0 ° clockwise facing the antenna.

Reviewer: _____

Date of Test :	May.19, 2003	Temperature :	23℃
EUT :	2.4GHz Clock Radio Cordless Phone With CID & Speakerphone	Humidity :	58%
Model No. :	GH3060	Test Mode :	Base CH40
Test Engineer:	Tomy		

Frequency MHz	Antenna Factor dB/m	Cable Loss dB	Meter Reading Vertical dBμV	Emission Level Vertical dBμV/m	Over Limits dB	Limits dBμV/m
33.880	**12.29**	**1.14**	**18.82**	**32.25**	**-7.75**	**40.00**
96.930	9.72	2.01	10.58	22.31	-21.19	43.50
141.550	12.03	2.43	5.65	20.11	-23.39	43.50
298.690	13.55	3.81	3.55	20.91	-25.09	46.00
803.090	21.22	7.09	6.42	34.73	-11.27	46.00

Remark: 1. All readings are Quasi-Peak values.
2. Emission Level = Antenna Factor + Cable Loss + Meter Reading
3. The worst emission was detected at 33.880MHz with corrected signal level of 32.25dBμV/m(Limit is 40.00 dBμV/m) when the antenna was at horizontal polarization and at 1.0m high and the turn table was at 50 ° .
4. 0 ° was the table front facing the antenna. Degree is calculated from 0 ° clockwise facing the antenna.

Reviewer: _____

Date of Test :	May.15, 2003		Temperature :	23℃	
EUT :	2.4GHz Clock Radio Cordless Phone With CID & Speakerphone		Humidity :	58%	
Model No. :	GH3060		Test Mode :	Base CH1	
Test Engineer:	Tomy				

Frequency MHz	Antenna Factor dB	Preamp Factor dB	Cable Loss dB	Meter Reading Horizontal dBμV	Emission Level Horizontal dBμV/m	Over Limits dB	Limits dBμV/m	Remark
1600.520	25.63	35.29	4.35	45.89	40.58	-13.42	54.00	Average
2400.780	28.07	34.99	5.69	71.78	70.55	-23.45	94.00	Average
3201.025	29.82	34.78	6.65	39.89	41.57	-12.43	54.00	Average
4924.250	33.13	34.46	8.04	40.99	47.70	-6.30	54.00	Average
5601.800	33.14	34.36	8.46	40.92	48.16	-5.84	54.00	Average

Frequency MHz	Antenna Factor dB	Preamp Factor dB	Cable Loss dB	Meter Reading Horizontal dBμV	Emission Level Horizontal dBμV/m	Over Limits dB	Limits dBμV/m	Remark
1600.520	25.63	35.29	4.35	46.91	41.60	-32.40	74.00	Peak
2400.780	28.07	34.99	5.69	72.31	71.08	-42.92	114.00	Peak
3201.025	29.82	34.78	6.64	40.40	42.08	-31.92	74.00	Peak
4924.250	33.13	34.46	8.04	41.86	48.57	-25.43	74.00	Peak
5601.990	33.14	34.36	8.46	42.54	49.78	-24.22	74.00	Peak

Remark: 1. All readings are Peak and Average values.
2. Emission Level = Antenna Factor + Cable Loss + Meter Reading– Preamp Factor
3.The bandwidth of the RBW is set at 1MHz and VBW is set at 1MHz.

Reviewer **:** _____

Date of Test	:	May.15, 2003	Temperature	:	23℃
EUT	:	2.4GHz Clock Radio Cordless Phone With CID & Speakerphone	Humidity	:	58%
Model No.	:	GH3060	Test Mode	:	Base CH1
Test Engineer:		Tomy			

Frequency MHz	Antenna Factor dB	Preamp Factor dB	Cable Loss dB	Meter Reading Vertical dBμV	Emission Level Vertical dBμV/m	Over Limits dB	Limits dBμV/m	Remark
1600.514	25.63	35.29	4.35	47.60	42.29	-11.71	54.00	Average
2400.780	28.07	34.99	5.69	73.92	72.69	-21.31	94.00	Average
3201.044	29.82	34.78	6.64	44.44	46.12	-7.88	54.00	Average
4924.250	33.13	34.46	8.04	38.91	45.62	-8.38	54.00	Average
5601.805	33.14	34.36	8.46	42.90	50.14	-3.86	54.00	Average

Frequency MHz	Antenna Factor dB	Preamp Factor dB	Cable Loss dB	Meter Reading Vertical dBμV	Emission Level Vertical dBμV/m	Over Limits dB	Limits dBμV/m	Remark
1600.514	25.63	35.29	4.35	46.46	41.15	-32.85	74.00	Peak
2400.780	28.06	34.99	5.68	71.97	70.72	-3.28	74.00	Peak
3201.044	29.82	34.78	6.64	41.11	42.79	-31.21	74.00	Peak
4924.250	33.15	34.45	8.05	38.81	45.56	-28.44	74.00	Peak
5601.805	33.14	34.36	8.48	42.11	49.37	-24.63	74.00	Peak

Remark: 1. All readings are Peak and Average values.
2. Emission Level = Antenna Factor + Cable Loss + Meter Reading– Preamp Factor
3.The bandwidth of the RBW is set at 1MHz and VBW is set at 1MHz.

Reviewer : _____

Date of Test :	May.15, 2003		Temperature :	23℃	
EUT :	2.4GHz Clock Radio Cordless Phone With CID & Speakerphone		Humidity :	58%	
Model No. :	GH3060		Test Mode :	Base CH20	
Test Engineer:	Tomy				

Frequency MHz	Antenna Factor dB	Preamp Factor dB	Cable Loss dB	Meter Reading Horizontal dBμV	Emission Level Horizontal dBμV/m	Over Limits dB	Limits dBμV/m	Remark
1602.415	25.63	35.29	4.35	47.26	41.95	-12.05	54.00	Average
2403.621	28.07	34.99	5.69	69.47	68.24	-25.76	94.00	Average
3204.823	29.82	34.78	6.64	40.34	42.02	-11.98	54.00	Average
4929.949	33.14	34.46	8.05	40.25	46.98	-7.02	54.00	Average
5608.450	33.14	34.36	8.47	39.58	46.83	-7.17	54.00	Average

Frequency MHz	Antenna Factor dB	Preamp Factor dB	Cable Loss dB	Meter Reading Horizontal dBμV	Emission Level Horizontal dBμV/m	Over Limits dB	Limits dBμV/m	Remark
1602.415	25.63	35.29	4.35	47.64	42.33	-31.67	74.00	Peak
2403.620	28.07	34.99	5.69	69.96	68.73	-45.27	114.00	Peak
3204.823	29.82	34.78	6.64	41.46	43.14	-30.86	74.00	Peak
4929.949	33.14	34.46	8.05	40.36	47.09	-26.91	74.00	Peak
5608.450	33.14	34.36	8.47	40.26	47.51	-26.49	74.00	Peak

Remark: 1. All readings are Peak and Average values.
2. Emission Level = Antenna Factor + Cable Loss + Meter Reading– Preamp Factor
3.The bandwidth of the RBW is set at 1MHz and VBW is set at 1MHz.

Reviewer **:** _____

Date of Test :	May.15, 2003		Temperature :	23℃	
EUT :	2.4GHz Clock Radio Cordless Phone With CID & Speakerphone		Humidity :	58%	
Model No. :	GH3060		Test Mode :	Base CH20	
Test Engineer:	Tomy				

Frequency MHz	Antenna Factor dB	Preamp Factor dB	Cable Loss dB	Meter Reading Vertical dBμV	Emission Level Vertical dBμV/m	Over Limits dB	Limits dBμV/m	Remark
1602.414	25.63	35.29	4.35	47.18	41.87	-12.13	54.00	Average
2403.630	28.07	34.99	5.69	74.29	73.06	-20.94	94.00	Average
3204.833	29.82	34.78	6.64	43.66	45.34	-8.66	54.00	Average
4929.950	33.14	34.46	8.05	36.77	43.50	-10.50	54.00	Average
5608.455	33.14	34.36	8.47	42.32	49.57	-4.43	54.00	Average

Frequency MHz	Antenna Factor dB	Preamp Factor dB	Cable Loss dB	Meter Reading Vertical dBμV	Emission Level Vertical dBμV/m	Over Limits dB	Limits dBμV/m	Remark
1602.414	25.63	35.29	4.35	47.62	42.31	-31.69	74.00	Peak
2403.626	28.07	34.99	5.69	75.00	73.77	-40.23	114.00	Peak
3204.833	29.82	34.78	6.64	44.49	46.17	-27.83	74.00	Peak
4929.950	33.14	34.46	8.05	37.44	44.17	-29.83	74.00	Peak
5608.455	33.14	34.36	8.47	42.62	49.87	-24.13	74.00	Peak

Remark: 1. All readings are Peak and Average values.
2. Emission Level = Antenna Factor + Cable Loss + Meter Reading– Preamp Factor
3.The bandwidth of the RBW is set at 1MHz and VBW is set at 1MHz.

Reviewer : _____

Date of Test :	May.15, 2003		Temperature :	23℃	
EUT :	2.4GHz Clock Radio Cordless Phone With CID & Speakerphone		Humidity :	58%	
Model No. :	GH3060		Test Mode :	Base CH40	
Test Engineer:	Tomy				

Frequency MHz	Antenna Factor dB	Preamp Factor dB	Cable Loss dB	Meter Reading Horizontal dBμV	Emission Level Horizontal dBμV/m	Over Limits dB	Limits dBμV/m	Remark
1604.419	25.63	35.29	4.35	46.70	41.39	-12.61	54.00	Average
2406.624	28.07	34.99	5.69	70.08	68.85	-25.15	94.00	Average
3208.829	29.82	34.78	6.64	39.84	41.52	-12.48	54.00	Average
4935.951	33.14	34.46	8.05	39.86	46.59	-7.41	54.00	Average
5615.450	33.14	34.36	8.48	38.86	46.12	-7.88	54.00	Average

Frequency MHz	Antenna Factor dB	Preamp Factor dB	Cable Loss dB	Meter Reading Horizontal dBμV	Emission Level Horizontal dBμV/m	Over Limits dB	Limits dBμV/m	Remark
1604.419	25.63	35.29	4.35	47.40	42.09	-31.91	74.00	Peak
2406.624	28.09	34.99	5.70	70.37	69.17	-44.83	114.00	Peak
3208.829	29.82	34.78	6.64	40.40	42.08	-31.92	74.00	Peak
4935.951	33.15	34.45	8.05	40.61	47.36	-26.64	74.00	Peak
5615.450	33.14	34.36	8.48	39.75	47.01	-26.99	74.00	Peak

Remark: 1. All readings are Peak and Average values.
2. Emission Level = Antenna Factor + Cable Loss + Meter Reading– Preamp Factor
3.The bandwidth of the RBW is set at 1MHz and VBW is set at 1MHz.

Reviewer : _____

Date of Test :	May.15, 2003		Temperature :	23℃	
EUT :	2.4GHz Clock Radio Cordless Phone With CID & Speakerphone		Humidity :	58%	
Model No. :	GH3060		Test Mode :	Base CH40	
Test Engineer:	Tomy				

Frequency MHz	Antenna Factor dB	Preamp Factor dB	Cable Loss dB	Meter Reading Vertical dBμV	Emission Level Vertical dBμV/m	Over Limits dB	Limits dBμV/m	Remark
1604.418	25.63	35.29	4.35	47.34	42.03	-11.97	54.00	Average
2406.628	28.07	34.99	5.69	74.21	72.98	-21.02	94.00	Average
3208.835	29.82	34.78	6.64	43.30	44.98	-9.02	54.00	Average
4935.950	33.14	34.46	8.05	38.28	45.01	-8.99	54.00	Average
5615.453	33.14	34.36	8.48	43.23	50.49	-3.51	54.00	Average

Frequency MHz	Antenna Factor dB	Preamp Factor dB	Cable Loss dB	Meter Reading Vertical dBμV	Emission Level Vertical dBμV/m	Over Limits dB	Limits dBμV/m	Remark
1604.418	25.63	35.29	4.35	48.42	43.11	-30.89	74.00	Peak
2406.628	28.09	34.99	5.70	74.28	73.08	-40.92	114.00	Peak
3208.835	29.82	34.78	6.64	43.54	45.22	-28.78	74.00	Peak
4935.950	33.03	34.47	7.98	39.57	46.11	-27.89	74.00	Peak
5615.453	33.14	34.36	8.48	43.97	51.23	-22.77	74.00	Peak

Remark: 1. All readings are Peak and Average values.
2. Emission Level = Antenna Factor + Cable Loss + Meter Reading– Preamp Factor
3.The bandwidth of the RBW is set at 1MHz and VBW is set at 1MHz.

Reviewer : _____

Date of Test	:	May. 19, 2003	Temperature	:	23℃
EUT	:	2.4GHz Clock Radio Cordless Phone With CID & Speakerphone	Humidity	:	58%
Model No.	:	GH3060	Test Mode	:	Handset CH40
Test Engineer:		Tomy			

Frequency MHz	Antenna Factor dB/m	Cable Loss dB	Meter Reading Horizontal dBμV	Emission Level Horizontal dBμV/m	Over Limits dB	Limits dBμV/m
80.440	7.62	1.78	12.46	21.86	-18.14	40.00
100.810	10.01	2.03	5.16	17.20	-26.30	43.50
151.250	11.41	2.54	5.67	19.63	-23.87	43.50
232.730	11.03	3.27	8.68	22.98	-23.02	46.00
827.340	**21.70**	**7.35**	**7.21**	**36.25**	**-9.75**	**46.00**

Remark: 1. All readings are Quasi-Peak values.
2. Emission Level = Antenna Factor + Cable Loss + Meter Reading
3. The worst emission was detected at 827.340MHz with corrected signal level of 36.25dBμV/m(Limit is 46.00 dBμV/m) when the antenna was at horizontal polarization and at 1.6m high and the turn table was at 300 ° .
4. 0 ° was the table front facing the antenna. Degree is calculated from 0 ° clockwise facing the antenna.

Reviewer: _____

Date of Test :	May.19, 2003	Temperature :	23℃
EUT :	2.4GHz Clock Radio Cordless Phone With CID & Speakerphone	Humidity :	58%
Model No. :	GH3060	Test Mode :	Handset CH40
Test Engineer:	Tomy		

Frequency MHz	Antenna Factor dB/m	Cable Loss dB	Meter Reading Vertical dBμV	Emission Level Vertical dBμV/m	Over Limits dB	Limits dBμV/m
108.570	11.81	2.09	2.78	16.67	-26.83	43.50
225.940	10.92	3.24	4.50	18.66	-27.34	46.00
586.780	19.13	5.95	3.23	28.31	-17.70	46.00
807.940	21.38	6.80	5.32	33.50	-12.50	46.00
827.340	**22.60**	**7.42**	**13.23**	**43.25**	**-2.75**	**46.00**

Remark: 1. All readings are Quasi-Peak values.
2. Emission Level = Antenna Factor + Cable Loss + Meter Reading
3. The worst emission was detected at 827.340MHz with corrected signal level of 43.25dBμV/m(Limit is 46.00 dBμV/m) when the antenna was at horizontal polarization and at 1.0m high and the turn table was at 45 ° .
4. 0 ° was the table front facing the antenna. Degree is calculated from 0 ° clockwise facing the antenna.

Reviewer: _____

Date of Test :	May.16, 2003		Temperature :	23℃	
EUT :	2.4GHz Clock Radio Cordless Phone With CID & Speakerphone		Humidity :	58%	
Model No. :	GH3060		Test Mode :	Handset CH1	
Test Engineer:	Tomy				

Frequency MHz	Antenna Factor dB	Preamp Factor dB	Cable Loss dB	Meter Reading Horizontal dBμV	Emission Level Horizontal dBμV/m	Over Limits dB	Limits dBμV/m	Remark
1607.602	25.66	35.29	4.37	41.29	36.03	-17.97	54.00	Average
2472.751	28.20	34.97	5.78	63.37	62.38	-31.62	94.00	Average
3297.002	30.08	34.75	6.72	44.70	46.75	-7.25	54.00	Average
4945.503	33.15	34.45	8.05	40.80	47.55	-6.45	54.00	Average

Frequency MHz	Antenna Factor dB	Preamp Factor dB	Cable Loss dB	Meter Reading Horizontal dBμV	Emission Level Horizontal dBμV/m	Over Limits dB	Limits dBμV/m	Remark
1607.602	25.66	35.29	4.37	42.59	37.33	-36.67	74.00	Peak
2472.751	28.20	34.97	5.78	64.82	63.83	-50.17	114.00	Peak
3297.002	30.08	34.75	6.72	45.60	47.65	-26.35	74.00	Peak
4945.503	33.15	34.45	8.05	41.50	48.25	-25.75	74.00	Peak

Remark: 1. All readings are Peak and Average values.
2. Emission Level = Antenna Factor + Cable Loss + Meter Reading– Preamp Factor
3.The bandwidth of the RBW is set at 1MHz and VBW is set at 1MHz.

Reviewer **:** _____

Date of Test	:	May.16, 2003	Temperature	:	23℃
EUT	:	2.4GHz Clock Radio Cordless Phone With CID & Speakerphone	Humidity	:	58%
Model No.	:	GH3060	Test Mode	:	Handset CH1
Test Engineer:		Tomy			

Frequency	Antenna Factor	Preamp Factor	Cable Loss	Meter Reading Vertical	Emission Level Vertical	Over Limits	Limits	Remark
MHz	dB	dB	dB	dBμV	dBμV/m	dB	dBμV/m	
1607.606	25.66	35.29	4.37	45.72	40.46	-13.54	54.00	Average
2472.745	28.20	34.97	5.78	71.87	70.88	-23.12	94.00	Average
3297.010	30.08	34.75	6.72	44.46	46.51	-7.49	54.00	Average

Frequency	Antenna Factor	Preamp Factor	Cable Loss	Meter Reading Vertical	Emission Level Vertical	Over Limits	Limits	Remark
MHz	dB	dB	dB	dBμV	dBμV/m	dB	dBμV/m	
1607.606	25.66	35.29	4.37	46.61	41.35	-32.65	74.00	Peak
2472.745	28.20	34.97	5.78	72.32	71.33	-42.67	114.00	Peak
3297.010	30.08	34.75	6.72	45.17	47.22	-26.78	74.00	Peak

Remark: 1. All readings are Peak and Average values.
2. Emission Level = Antenna Factor + Cable Loss + Meter Reading– Preamp Factor
3.The bandwidth of the RBW is set at 1MHz and VBW is set at 1MHz.

Reviewer : _____

Date of Test :	May.16, 2003		Temperature :	23℃	
EUT :	2.4GHz Clock Radio Cordless Phone With CID & Speakerphone		Humidity :	58%	
Model No. :	GH3060		Test Mode :	Handset CH20	
Test Engineer:	Tomy				

Frequency MHz	Antenna Factor dB	Preamp Factor dB	Cable Loss dB	Meter Reading Horizontal dBμV	Emission Level Horizontal dBμV/m	Over Limits dB	Limits dBμV/m	Remark
1609.504	25.66	35.29	4.37	40.72	35.46	-18.54	54.00	Average
2475.601	28.20	34.97	5.78	61.80	60.81	-33.19	94.00	Average
3300.800	30.13	34.75	6.73	46.57	48.68	-5.32	54.00	Average
4951.200	33.16	34.45	8.06	41.92	48.69	-5.31	54.00	Average

Frequency MHz	Antenna Factor dB	Preamp Factor dB	Cable Loss dB	Meter Reading Horizontal dBμV	Emission Level Horizontal dBμV/m	Over Limits dB	Limits dBμV/m	Remark
1609.504	25.66	35.29	4.37	47.76	42.50	-31.50	74.00	Peak
2475.601	28.20	34.97	5.78	61.29	60.30	-53.70	114.00	Peak
3300.800	30.13	34.75	6.73	44.93	47.04	-26.96	74.00	Peak
4951.200	33.16	34.45	8.06	38.72	45.49	-28.51	74.00	Peak

Remark: 1. All readings are Peak and Average values.
2. Emission Level = Antenna Factor + Cable Loss + Meter Reading– Preamp Factor
3.The bandwidth of the RBW is set at 1MHz and VBW is set at 1MHz.

Reviewer : _____

Date of Test :	May.16, 2003		Temperature :	23℃	
EUT :	2.4GHz Clock Radio Cordless Phone With CID & Speakerphone		Humidity :	58%	
Model No. :	GH3060		Test Mode :	Handset CH20	
Test Engineer:	Tomy				

Frequency MHz	Antenna Factor dB	Preamp Factor dB	Cable Loss dB	Meter Reading Vertical dBμV	Emission Level Vertical dBμV/m	Over Limits dB	Limits dBμV/m	Remark
1650.403	25.84	35.27	4.45	52.04	47.06	-6.94	54.00	Average
2475.600	28.20	34.97	5.78	67.38	66.39	-27.61	94.00	Average
3300.800	30.13	34.75	6.73	47.14	49.25	-4.75	54.00	Average

Frequency MHz	Antenna Factor dB	Preamp Factor dB	Cable Loss dB	Meter Reading Vertical dBμV	Emission Level Vertical dBμV/m	Over Limits dB	Limits dBμV/m	Remark
1650.403	25.84	35.27	4.45	51.06	46.08	-27.92	74.00	Peak
2475.600	28.20	34.97	5.78	66.69	65.70	-48.30	114.00	Peak
3300.800	30.13	34.75	6.73	46.15	48.26	-25.74	74.00	Peak

Remark: 1. All readings are Peak and Average values.
2. Emission Level = Antenna Factor + Cable Loss + Meter Reading– Preamp Factor
3.The bandwidth of the RBW is set at 1MHz and VBW is set at 1MHz.

Reviewer **:** _____

Date of Test :	May.16, 2003		Temperature :	23℃	
EUT :	2.4GHz Clock Radio Cordless Phone With CID & Speakerphone		Humidity :	58%	
Model No. :	GH3060		Test Mode :	Handset CH40	
Test Engineer:	Tomy				

Frequency MHz	Antenna Factor dB	Preamp Factor dB	Cable Loss dB	Meter Reading Horizontal dBμV	Emission Level Horizontal dBμV/m	Over Limits dB	Limits dBμV/m	Remark
1652.402	25.84	35.27	4.45	47.91	42.93	-11.07	54.00	Average
2478.604	28.20	34.97	5.78	60.92	59.93	-34.07	94.00	Average
3304.800	30.13	34.75	6.73	38.73	40.84	-13.16	54.00	Average
4960.001	33.17	34.45	8.06	36.55	43.33	-10.67	54.00	Average

Frequency MHz	Antenna Factor dB	Preamp Factor dB	Cable Loss dB	Meter Reading Horizontal dBμV	Emission Level Horizontal dBμV/m	Over Limits dB	Limits dBμV/m	Remark
1652.402	25.84	35.27	4.45	46.40	41.42	-32.58	74.00	Peak
2478.604	28.20	34.97	5.78	59.91	58.92	-55.08	114.00	Peak
3304.800	30.13	34.75	6.73	44.79	46.90	-27.10	74.00	Peak
4960.001	33.17	34.45	8.06	37.87	44.65	-29.35	74.00	Peak

Remark: 1. All readings are Peak and Average values.
2. Emission Level = Antenna Factor + Cable Loss + Meter Reading– Preamp Factor
3.The bandwidth of the RBW is set at 1MHz and VBW is set at 1MHz.

Reviewer **:** _____

Date of Test :	May.16, 2003		Temperature :	23℃	
EUT :	2.4GHz Clock Radio Cordless Phone With CID & Speakerphone		Humidity :	58%	
Model No. :	GH3060		Test Mode :	Handset CH40	
Test Engineer:	Tomy				

Frequency MHz	Antenna Factor dB	Preamp Factor dB	Cable Loss dB	Meter Reading Vertical dBμV	Emission Level Vertical dBμV/m	Over Limits dB	Limits dBμV/m	Remark
1652.403	25.84	35.27	4.45	56.59	51.61	-2.39	54.00	Average
2478.600	28.20	34.97	5.78	70.01	69.02	-24.98	94.00	Average
3304.804	30.13	34.75	6.73	47.72	49.83	-4.17	54.00	Average

Frequency MHz	Antenna Factor dB	Preamp Factor dB	Cable Loss dB	Meter Reading Vertical dBμV	Emission Level Vertical dBμV/m	Over Limits dB	Limits dBμV/m	Remark
1652.403	25.84	35.27	4.45	55.36	50.38	-23.62	74.00	Peak
2478.600	28.20	34.97	5.78	70.37	69.38	-44.62	114.00	Peak
3304.804	30.13	34.75	6.73	45.72	47.83	-26.17	74.00	Peak

Remark: 1. All readings are Peak and Average values.
2. Emission Level = Antenna Factor + Cable Loss + Meter Reading– Preamp Factor
3.The bandwidth of the RBW is set at 1MHz and VBW is set at 1MHz.

Reviewer : _____

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.
Shenzhen Science & Tnd. Park
Tel: 0755-26639495~7
Fax: 0755-26632877

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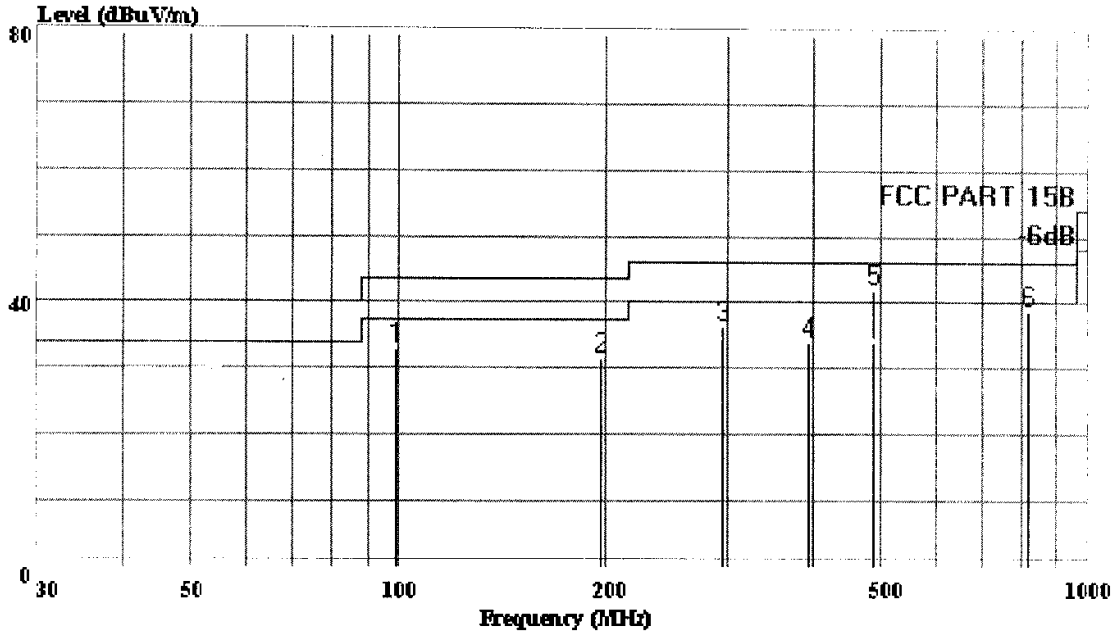

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (3# Chamber)
Trace: Ref Trace:

Condition: FCC PART 15B 3m 2598FACTOR HORIZONTAL
EUT: : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 9V Adaptor 120V 60Hz
Test Engineer: Tomv
MEMO: : Base FM 88MHz
: H:1.55m Deg:320'

Page: 1

	Freq	Level	Limit Line	Over Limit	Read Level	Probe Factor	Cable Loss
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB
1	98.870	32.74	43.50	-10.76	20.94	9.79	2.01
2	196.840	31.39	43.50	-12.11	19.13	9.32	2.94
3	295.780	36.37	46.00	-9.63	19.49	13.15	3.73
4	392.780	33.84	46.00	-12.16	13.19	16.12	4.53
5 !	489.780	42.01	46.00	-3.99	18.92	17.61	5.48
6	820.550	38.85	46.00	-7.15	10.11	21.69	7.05

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.
Shenzhen Science & Ind. Park
Tel: 0755-26639495~7
Fax: 0755-26632877

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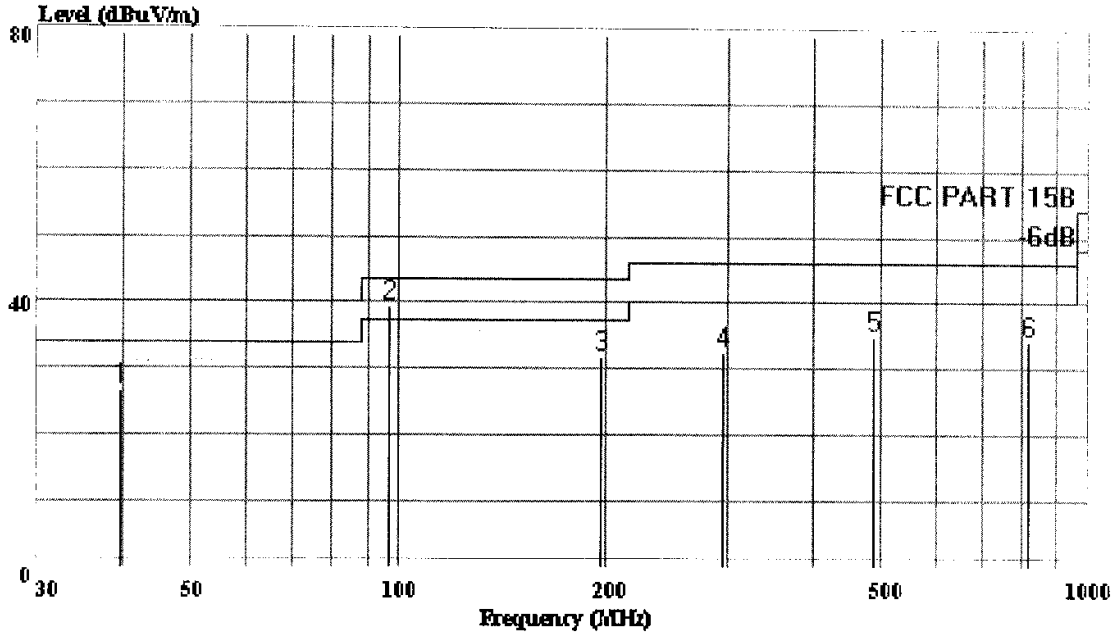
Date: 2003-05-19 Time: 10:15:44



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (3# Chamber)

Trace: Ref Trace:

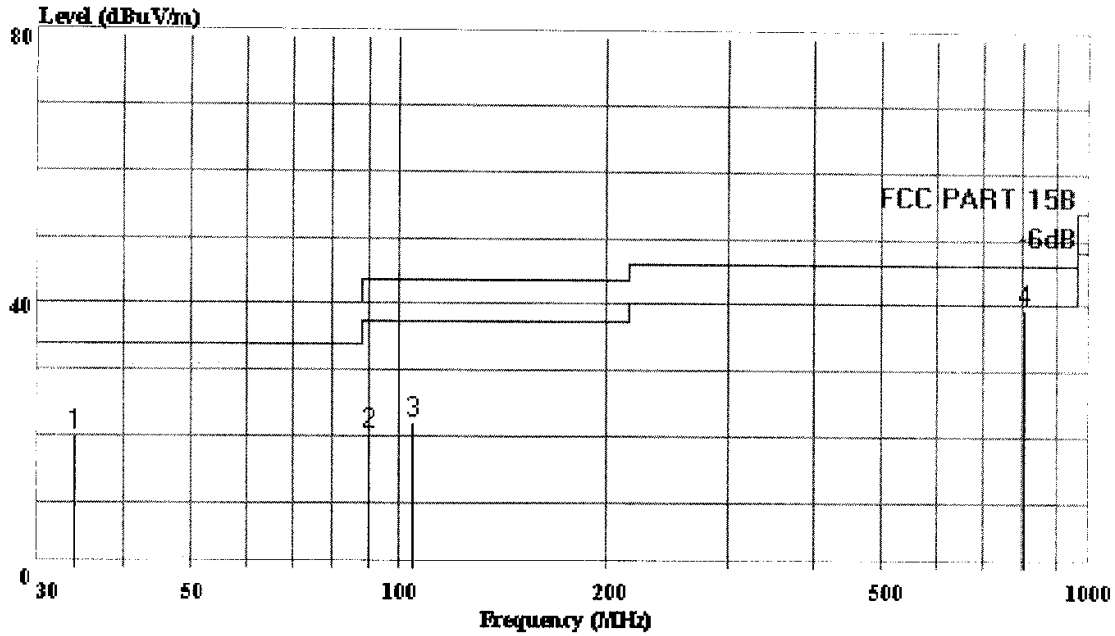
Condition: FCC PART 15B 3m 2598FACTOR VERTICAL
EUT: : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 9V Adaptor 120V 60Hz
Test Engineer: Tomy
MEMO: : Base FM 88MHz
: H:1m Deg:45'

Page: 1

		Freq	Level	Limit Line	Over Limit	Read Level	Probe Factor	Cable Loss
		MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB
1		39.700	26.72	40.00	-13.28	15.03	10.48	1.21
2	!	96.930	39.53	43.50	-3.97	27.80	9.72	2.01
3		196.840	31.84	43.50	-11.66	19.30	9.60	2.94
4		295.780	32.67	46.00	-13.33	15.33	13.58	3.76
5		489.780	35.10	46.00	-10.90	11.12	18.57	5.41
6		819.580	34.22	46.00	-11.78	5.07	22.22	6.93

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.
Shenzhen Science & Ind. Park
Tel: 0755-26639495~7
Fax: 0755-26632877

Data#: 333 File#: TELEFIELD LIMITED.EMI
Date: 2003-05-19 Time: 09:39:10



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (3# Chamber)

Trace: Ref Trace:

Condition: FCC PART 15B 3m 2598FACTOR HORIZONTAL
EUT: : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 9V Adaptor 120v 60Hz
Test Engineer: Tomv
MEMO: : Base CH40
: H:1.55m Deg:310'

Page: 1

	Freq	Level	Limit Line	Over Limit	Read Level	Probe Factor	Cable Loss
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB
1	33.880	19.97	40.00	-20.03	4.63	14.20	1.14
2	90.140	20.32	43.50	-23.18	10.41	8.00	1.91
3	104.690	22.28	43.50	-21.22	9.65	10.55	2.08
4	803.090	39.60	46.00	-6.40	10.95	21.56	7.09

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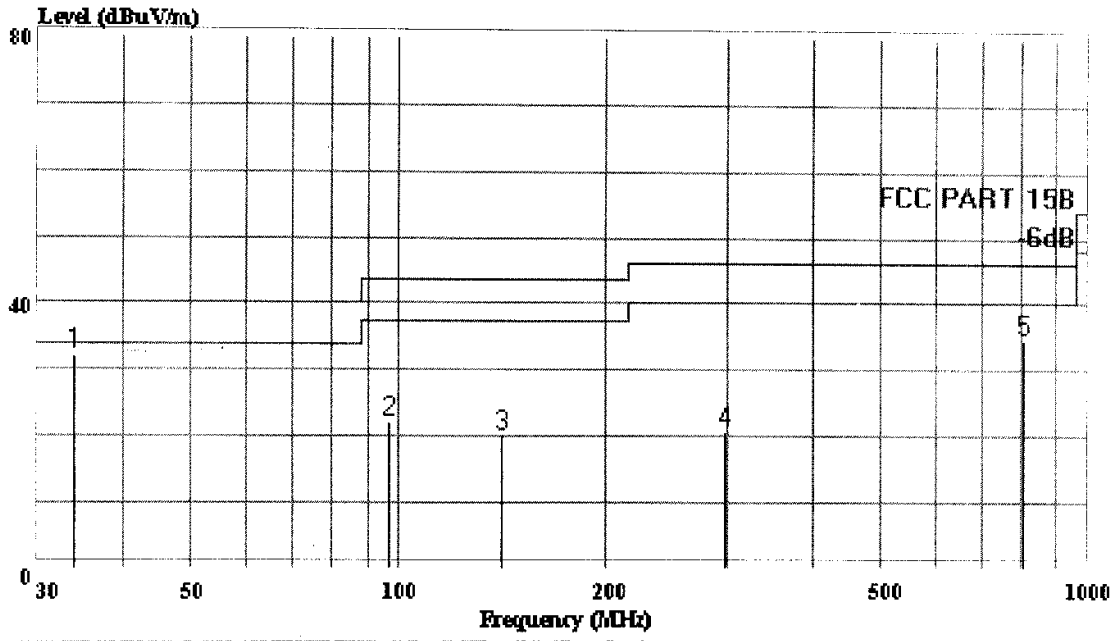
Fax: 0755-26632877

Data#: 332 File#: TELEFIELD LIMITED.EMT
Date: 2003-05-19 Time: 09:38:27



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (3# Chamber)
Trace: Ref Trace:

Condition: FCC PART 15B 3m 2598FACTOR VERTICAL
EUT: : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 9V Adaptor 120v 60Hz
Test Engineer: Tomv
MEMO: : Base CH40
: H:1m Deg:50'

Page: 1

	Freq	Level	Limit Line	Over Limit	Read Level	Probe Factor	Cable Loss
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB
1	33.880	32.25	40.00	-7.75	18.82	12.29	1.14
2	96.930	22.31	43.50	-21.19	10.58	9.72	2.01
3	141.550	20.11	43.50	-23.39	5.65	12.03	2.43
4	298.690	20.91	46.00	-25.09	3.55	13.55	3.81
5	803.090	34.73	46.00	-11.27	6.42	21.22	7.09

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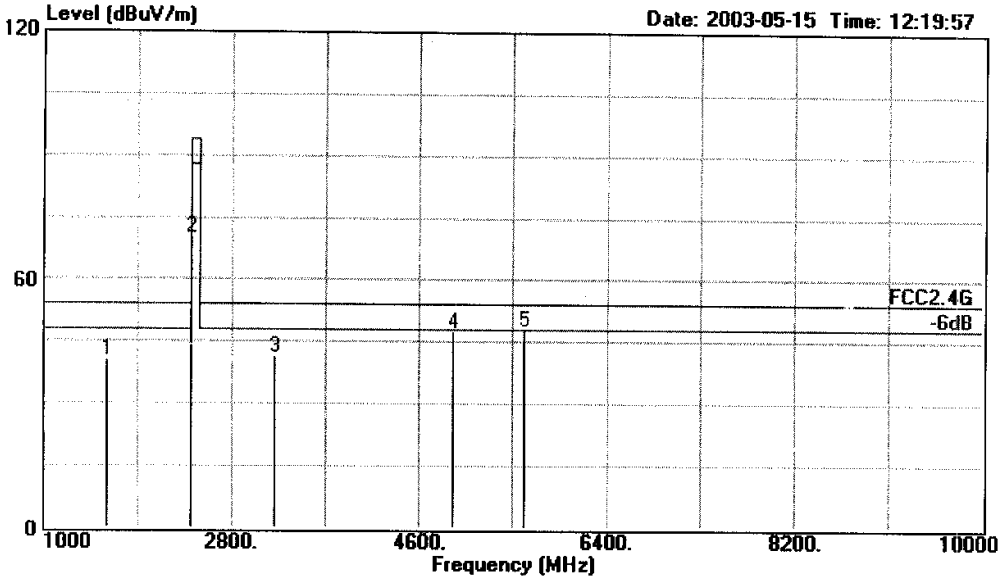
Data#: 123 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC2.4G 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base ch1

	Freq	Level	Over Limit	Limit Line	Read Level	Cable Loss	Probe Factor	Preamp Factor	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	dB	
1	1600.520	40.58	-13.42	54.00	45.89	4.35	25.63	35.29	Average
2	2400.780	70.55	-23.45	94.00	71.78	5.69	28.07	34.99	Average
3	3201.025	41.57	-12.43	54.00	39.89	6.64	29.82	34.78	Average
4	4924.250	47.70	-6.30	54.00	40.99	8.04	33.13	34.46	Average
5 !	5601.800	48.16	-5.84	54.00	40.92	8.46	33.14	34.36	Average

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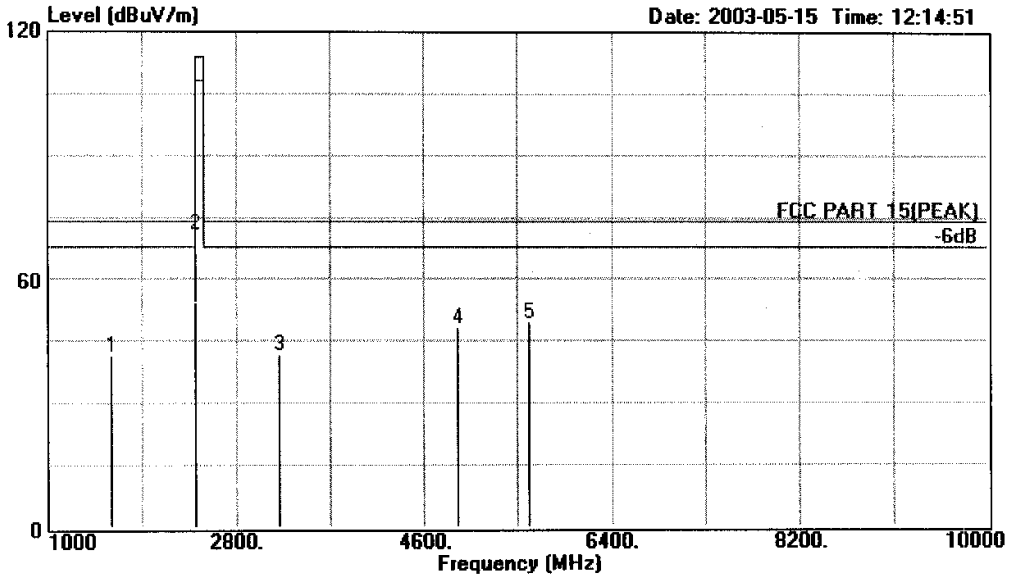
Data#: 142 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base ch1

	Freq	Level	Over Limit	Limit Line	Read Level	Cable Loss	Probe Factor	Preamp Factor	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	dB	
1	1600.520	41.60	-32.40	74.00	46.91	4.35	25.63	35.29	Peak
2	2400.780	71.08	-42.92	114.00	72.31	5.69	28.07	34.99	Peak
3	3201.025	42.08	-31.92	74.00	40.40	6.64	29.82	34.78	Peak
4	4924.250	48.57	-25.43	74.00	41.86	8.04	33.13	34.46	Peak
5	5601.990	49.78	-24.22	74.00	42.54	8.46	33.14	34.36	Peak

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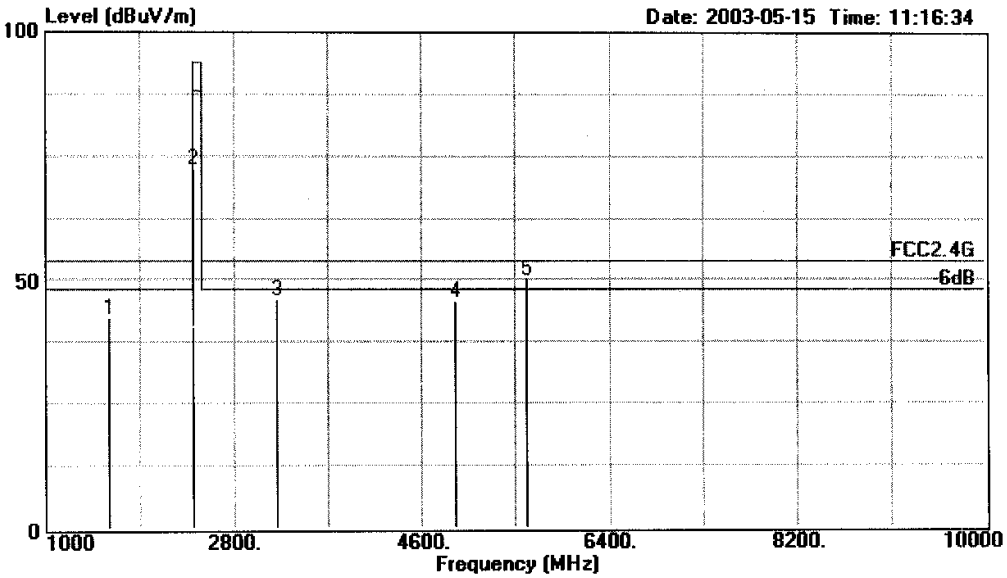
Data#: 119 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC2.4G 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base ch1

		Freq	Level	Over Limit	Limit Line	Read Level	Cable Loss	Probe Factor	Preamp Factor	Remark
		MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	dB	
1		1600.514	42.29	-11.71	54.00	47.60	4.35	25.63	35.29	Average
2		2400.780	72.69	-21.31	94.00	73.92	5.69	28.07	34.99	Average
3		3201.044	46.12	-7.88	54.00	44.44	6.64	29.82	34.78	Average
4		4924.250	45.62	-8.38	54.00	38.91	8.04	33.13	34.46	Average
5	!	5601.805	50.14	-3.86	54.00	42.90	8.46	33.14	34.36	Average

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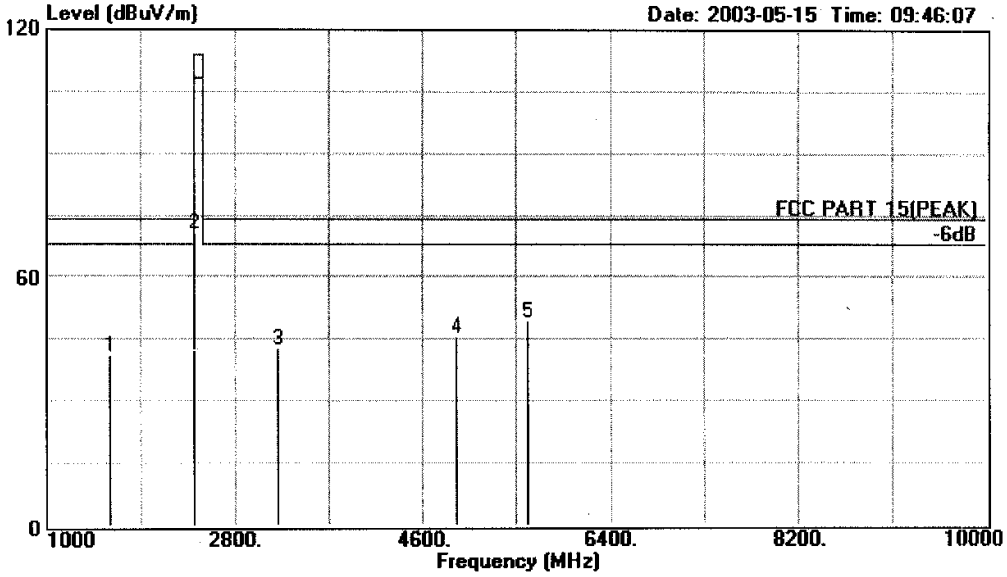
Data#: 141 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base ch1

	Freq	Level	Over Limit	Limit Line	Read Level	Cable Loss	Probe Factor	Preamp Factor	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	dB	
1	1600.514	41.15	-32.85	74.00	46.46	4.35	25.63	35.29	Peak
2 !	2400.780	70.72	-3.28	74.00	71.97	5.68	28.06	34.99	Peak
3	3201.044	42.79	-31.21	74.00	41.11	6.64	29.82	34.78	Peak
4	4924.250	45.56	-28.44	74.00	38.81	8.05	33.15	34.45	Peak
5	5601.805	49.37	-24.63	74.00	42.11	8.48	33.14	34.36	Peak

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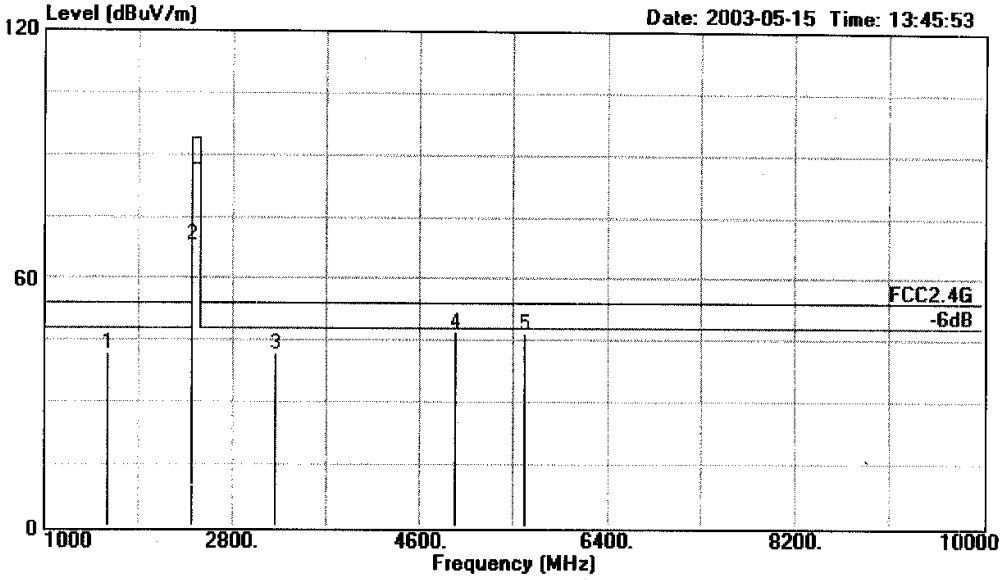
Data#: 127 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC2.4G 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base ch20

	Freq	Level	Over Limit	Limit Line	Read Level	Cable Loss	Probe Factor	Preamp Factor	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	dB	
1	1602.415	41.95	-12.05	54.00	47.26	4.35	25.63	35.29	Average
2	2403.621	68.24	-25.76	94.00	69.47	5.69	28.07	34.99	Average
3	3204.823	42.02	-11.98	54.00	40.34	6.64	29.82	34.78	Average
4	4929.949	46.98	-7.02	54.00	40.25	8.05	33.14	34.46	Average
5	5608.450	46.83	-7.17	54.00	39.58	8.47	33.14	34.36	Average

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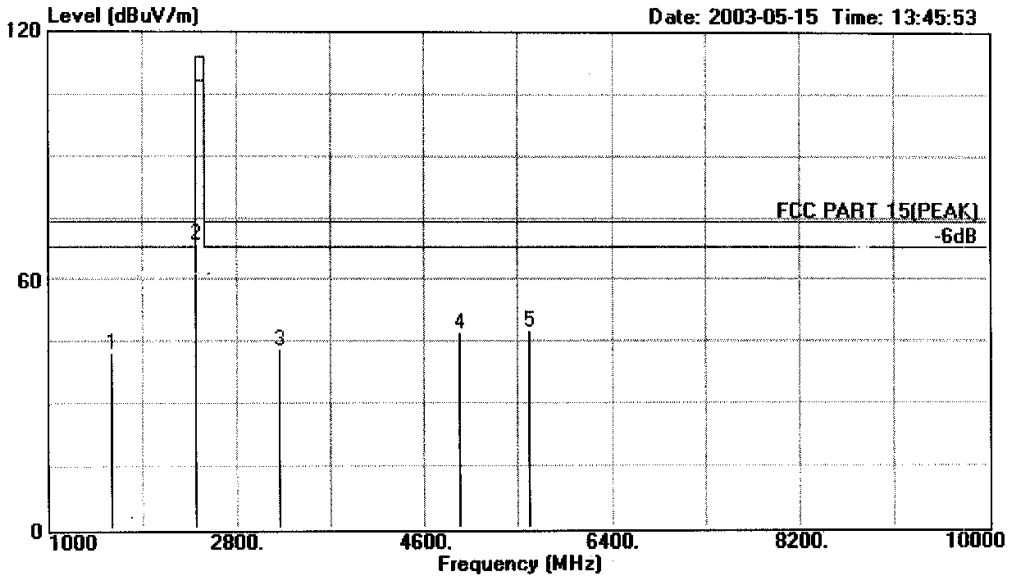
Data#: 128 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base ch20

	Freq	Level	Over Limit	Limit Line	Read Level	Cable Loss	Probe Factor	Preamp Factor	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	dB	
1	1602.415	42.33	-31.67	74.00	47.64	4.35	25.63	35.29	Peak
2	2403.620	68.73	-45.27	114.00	69.96	5.69	28.07	34.99	Peak
3	3204.823	43.14	-30.86	74.00	41.46	6.64	29.82	34.78	Peak
4	4929.949	47.09	-26.91	74.00	40.36	8.05	33.14	34.46	Peak
5	5608.450	47.51	-26.49	74.00	40.26	8.47	33.14	34.36	Peak

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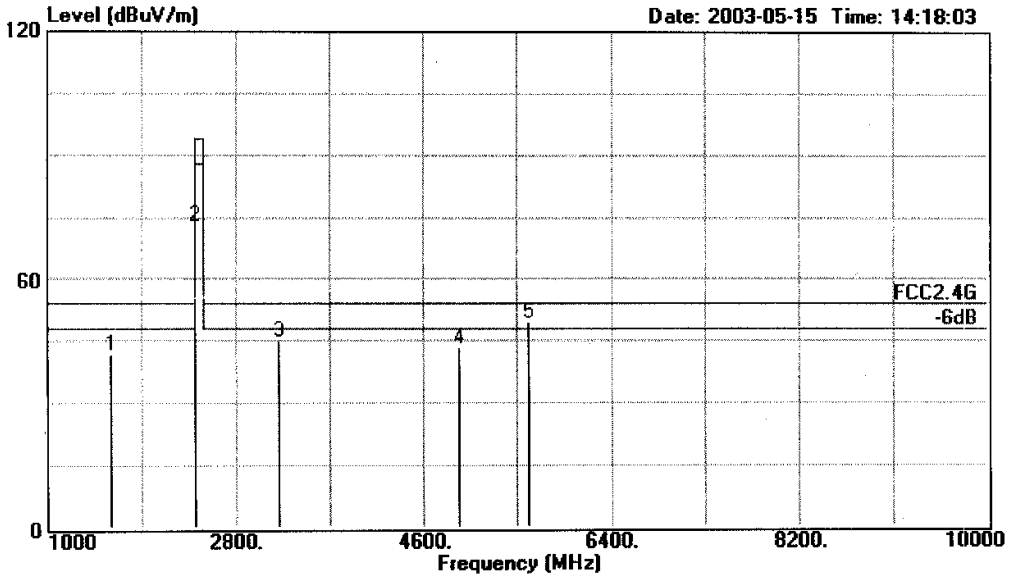
Data#: 131 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC2.4G 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base ch20

		Freq	Level	Over Limit	Limit Line	Read Level	Cable Loss	Probe Factor	Preamp Factor	Remark
		MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	dB	
1		1602.414	41.87	-12.13	54.00	47.18	4.35	25.63	35.29	Average
2		2403.630	73.06	-20.94	94.00	74.29	5.69	28.07	34.99	Average
3		3204.833	45.34	-8.66	54.00	43.66	6.64	29.82	34.78	Average
4		4929.950	43.50	-10.50	54.00	36.77	8.05	33.14	34.46	Average
5	!	5608.455	49.57	-4.43	54.00	42.32	8.47	33.14	34.36	Average

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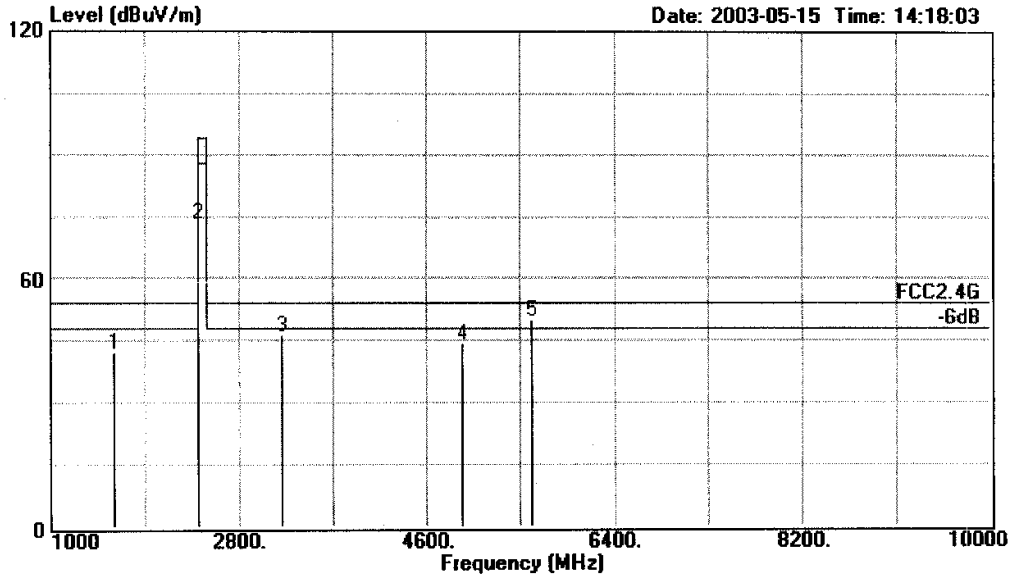
Data#: 132 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC2.4G 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base ch20

		Freq	Level	Over Limit	Limit Line	Read Level	Cable Loss	Probe Factor	Preamp Factor	Remark
		MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	dB	
1		1602.414	42.31	-11.69	54.00	47.62	4.35	25.63	35.29	Peak
2		2403.626	73.77	-20.23	94.00	75.00	5.69	28.07	34.99	Peak
3		3204.833	46.17	-7.83	54.00	44.49	6.64	29.82	34.78	Peak
4		4929.950	44.17	-9.83	54.00	37.44	8.05	33.14	34.46	Peak
5	!	5608.455	49.87	-4.13	54.00	42.62	8.47	33.14	34.36	Peak

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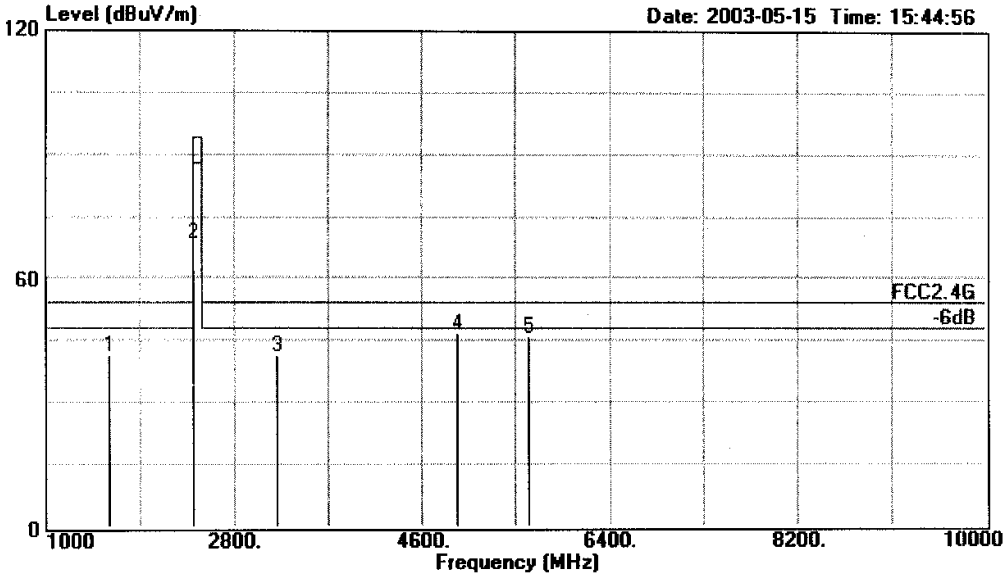
Data#: 140 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC2.4G 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base ch40

	Freq	Level	Over Limit	Limit Line	Read Level	Cable Loss	Probe Factor	Preamp Factor	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	dB	
1	1604.419	41.39	-12.61	54.00	46.70	4.35	25.63	35.29	Average
2	2406.624	68.85	-25.15	94.00	70.08	5.69	28.07	34.99	Average
3	3208.829	41.52	-12.48	54.00	39.84	6.64	29.82	34.78	Average
4	4935.951	46.59	-7.41	54.00	39.86	8.05	33.14	34.46	Average
5	5615.450	46.12	-7.88	54.00	38.86	8.48	33.14	34.36	Average

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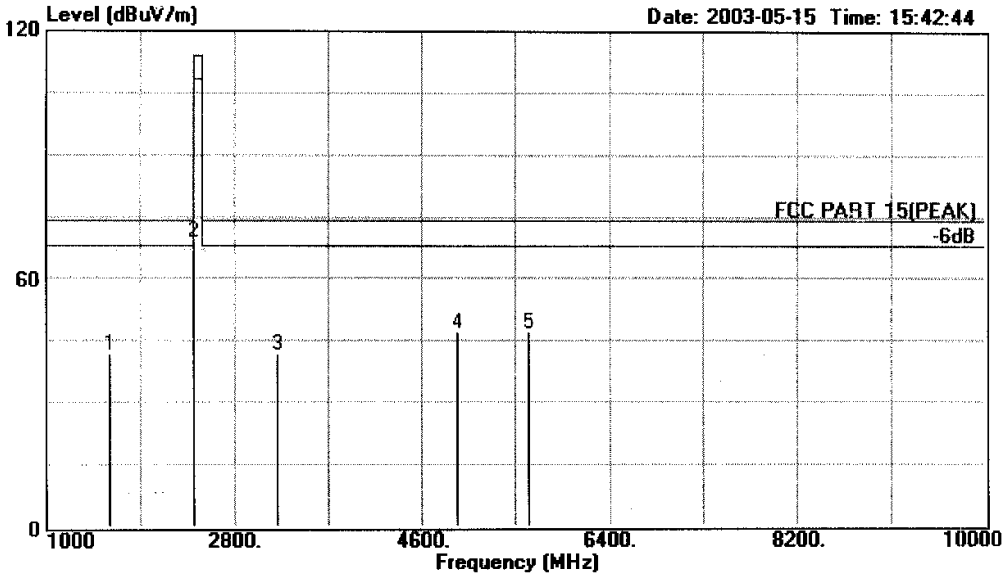
Data#: 139 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base ch40

	Freq	Level	Over Limit	Limit Line	Read Level	Cable Loss	Probe Factor	Preamp Factor	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	dB	
1	1604.419	42.09	-31.91	74.00	47.40	4.35	25.63	35.29	Peak
2	2406.624	69.17	-44.83	114.00	70.37	5.70	28.09	34.99	Peak
3	3208.829	42.08	-31.92	74.00	40.40	6.64	29.82	34.78	Peak
4	4935.951	47.36	-26.64	74.00	40.61	8.05	33.15	34.45	Peak
5	5615.450	47.01	-26.99	74.00	39.75	8.48	33.14	34.36	Peak

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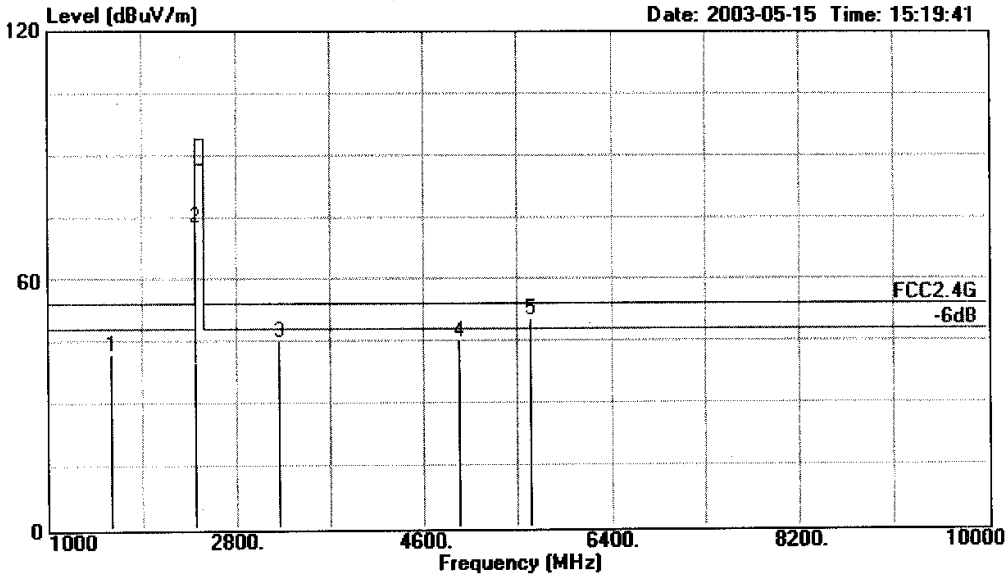
Data#: 135 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC2.4G 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base ch40

	Freq	Level	Over Limit	Limit Line	Read Level	Cable Loss	Probe Factor	Preamp Factor	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	dB	
1	1604.418	42.03	-11.97	54.00	47.34	4.35	25.63	35.29	Average
2	2406.628	72.98	-21.02	94.00	74.21	5.69	28.07	34.99	Average
3	3208.835	44.98	-9.02	54.00	43.30	6.64	29.82	34.78	Average
4	4935.950	45.01	-8.99	54.00	38.28	8.05	33.14	34.46	Average
5 !	5615.453	50.49	-3.51	54.00	43.23	8.48	33.14	34.36	Average

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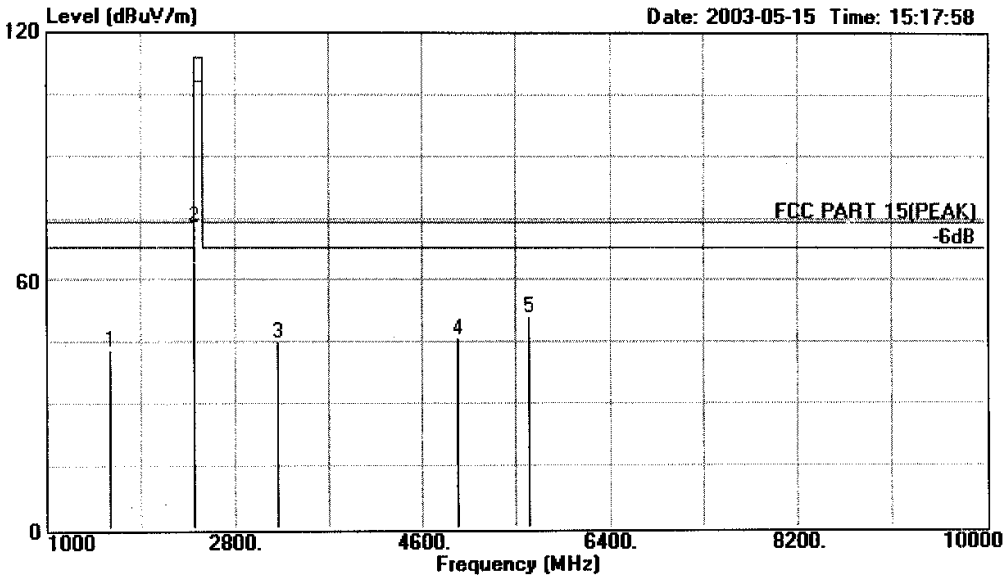
Data#: 134 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 311SFACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base ch40

	Freq	Level	Over Limit	Limit Line	Read Level	Cable Loss	Probe Factor	Preamp Factor	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	dB	
1	1604.418	43.11	-30.89	74.00	48.42	4.35	25.63	35.29	Peak
2	2406.628	73.08	-40.92	114.00	74.26	5.70	28.09	34.99	Peak
3	3208.835	45.22	-28.78	74.00	43.54	6.64	29.82	34.78	Peak
4	4935.950	46.11	-27.89	74.00	39.57	7.98	33.03	34.47	Peak
5	5615.453	51.23	-22.77	74.00	43.97	8.48	33.14	34.36	Peak

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.
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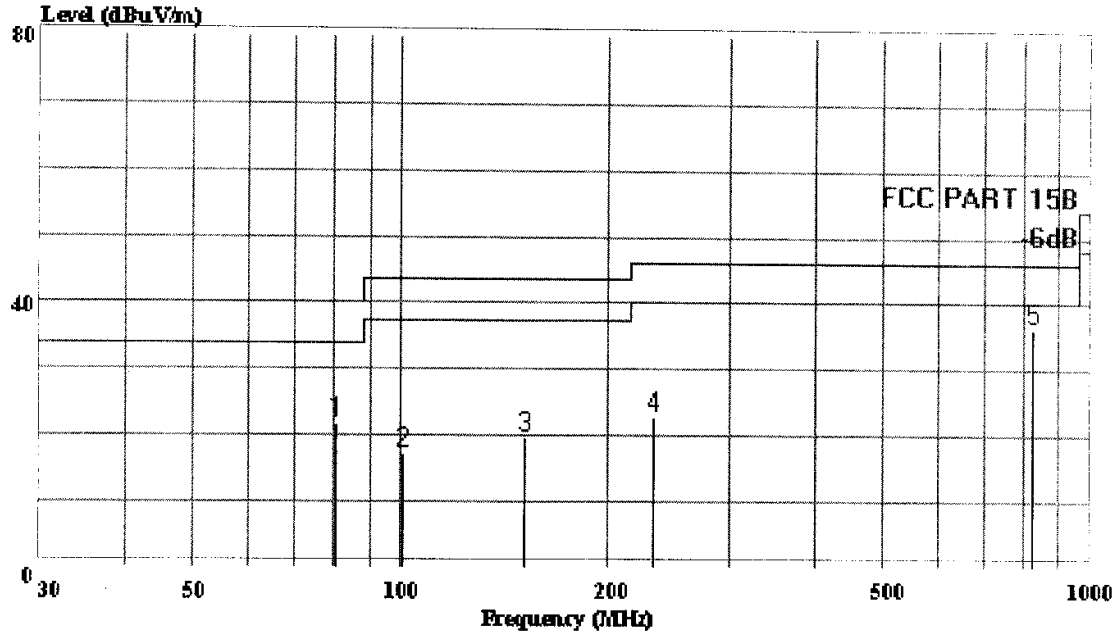
Fax: 0755-26632877

Data#: 330 File#: TELEFIELD LIMITED.EMI
Date: 2003-05-19 Time: 09:35:19



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (3# Chamber)
Trace: Ref Trace:

Condition: FCC PART 15B 3m 2598FACTOR HORIZONTAL
EUT: : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 3.6V
Test Engineer: Tomy
MEMO: : Handset CH40
: H:1.6m Deg:300'

Page: 1

	Freq	Level	Limit Line	Over Limit	Read Level	Probe Factor	Cable Loss
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB
1	80.440	21.86	40.00	-18.14	12.46	7.62	1.78
2	100.810	17.20	43.50	-26.30	5.16	10.01	2.03
3	151.250	19.63	43.50	-23.87	5.67	11.41	2.54
4	232.730	22.98	46.00	-23.02	8.68	11.03	3.27
5	827.340	36.25	46.00	-9.75	7.21	21.70	7.35

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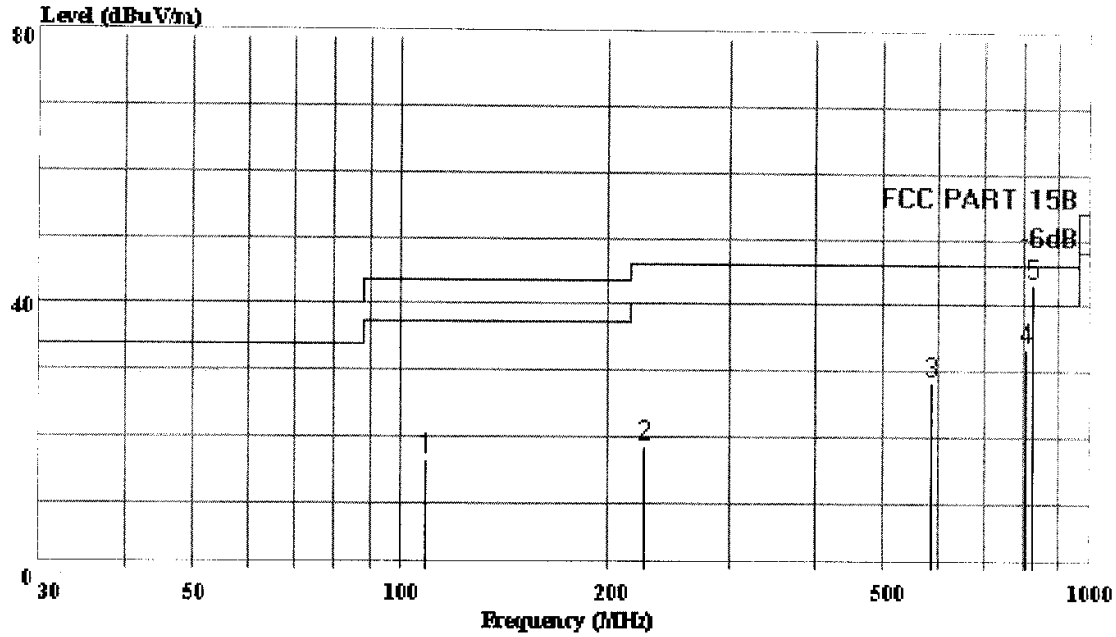
Data#: 331 File#: TELEFIELD LIMITED.EMI
Date: 2003-05-19 Time: 09:36:38



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (3# Chamber)

Trace: Ref Trace:

Condition: FCC PART 15B 3m 2598FACTOR VERTICAL
EUT: : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 3.6V
Test Engineer: Tomy
MEMO: : Handset CH40
: H:1m Deg:45'

Page: 1

	Freq	Level	Limit Line	Over Limit	Read Level	Probe Factor	Cable Loss
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB
1	108.570	16.67	43.50	-26.83	2.78	11.81	2.09
2	225.940	18.66	46.00	-27.34	4.50	10.92	3.24
3	586.780	28.31	46.00	-17.70	3.23	19.13	5.95
4	807.940	33.50	46.00	-12.50	5.32	21.38	6.80
5 !	827.340	43.25	46.00	-2.75	13.23	22.60	7.42

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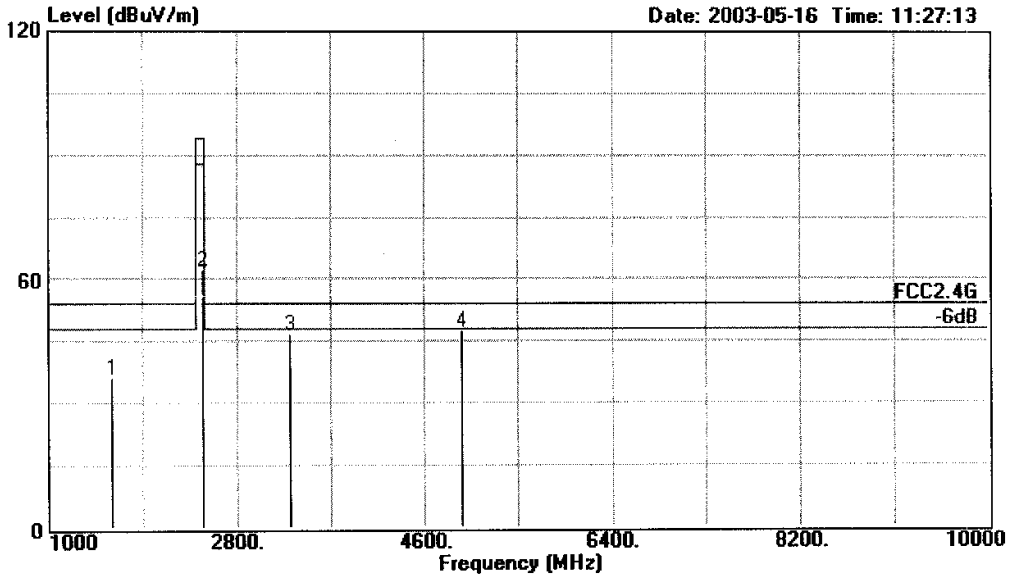
Data#: 150 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC2.4G 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 3.6V
Test Engineer : Tomy
Memo : Handset CH1

	Freq	Level	Over Limit	Limit Line	Read Level	Cable Loss	Probe Factor	Preamp Factor	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	dB	
1	1607.602	36.03	-17.97	54.00	41.29	4.37	25.66	35.29	Average
2	2472.751	62.38	-31.62	94.00	63.37	5.78	28.20	34.97	Average
3	3297.002	46.75	-7.25	54.00	44.70	6.72	30.08	34.75	Average
4	4945.503	47.55	-6.45	54.00	40.80	8.05	33.15	34.45	Average

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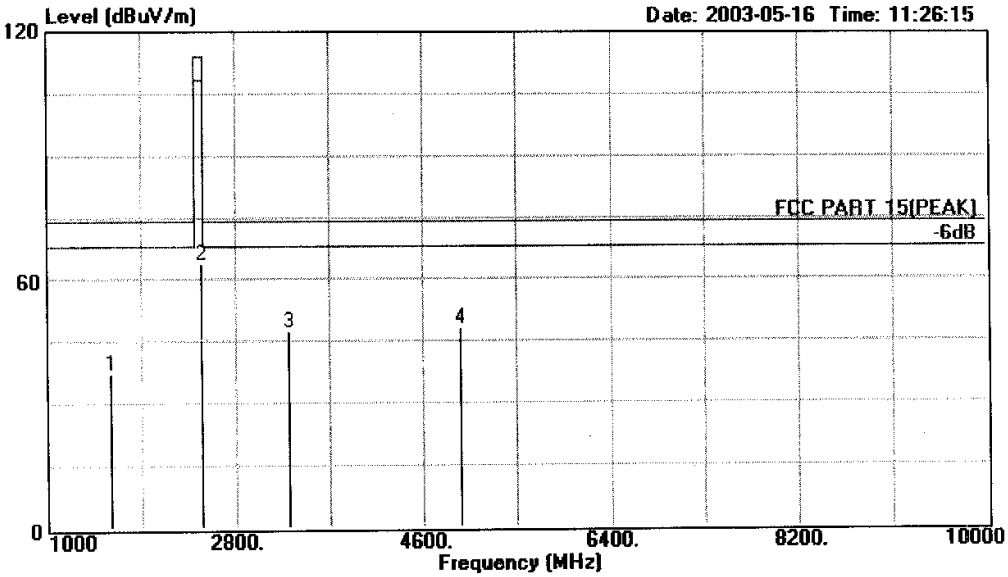
Data#: 149 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 3.6V
Test Engineer : Tomy
Memo : Handset CH1

	Freq	Level	Over Limit	Limit Line	Read Level	Cable Loss	Probe Factor	Preamp Factor	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	dB	
1	1607.602	37.33	-36.67	74.00	42.59	4.37	25.66	35.29	Peak
2	2472.751	63.83	-50.17	114.00	64.82	5.78	28.20	34.97	Peak
3	3297.002	47.65	-26.35	74.00	45.60	6.72	30.08	34.75	Peak
4	4945.503	48.25	-25.75	74.00	41.50	8.05	33.15	34.45	Peak

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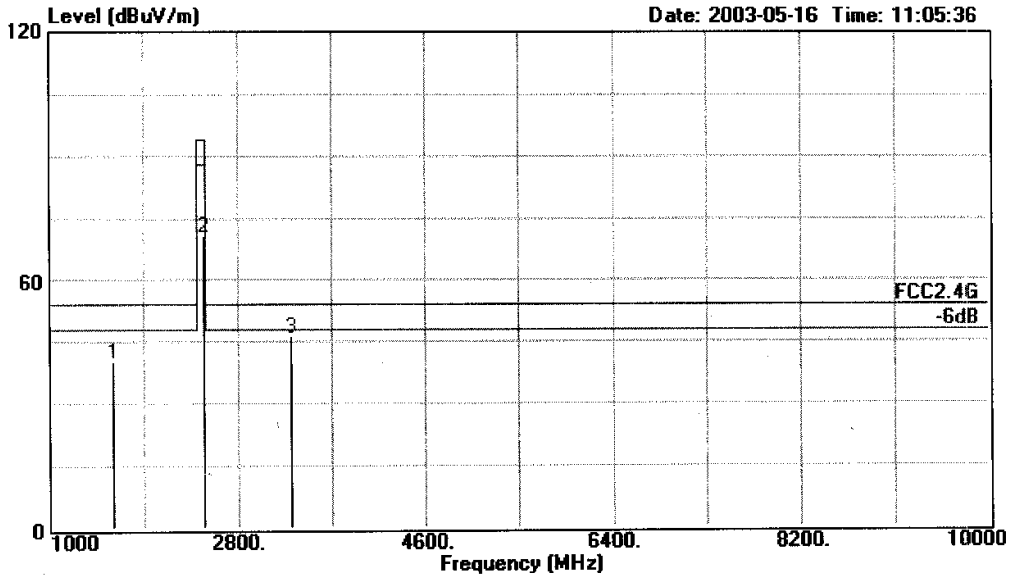
Data#: 145 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC2.4G 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 3.6V
Test Engineer : Tomy
Memo : Handset CH1

	Freq	Level	Over Limit	Limit Line	Read Level	Cable Loss	Probe Factor	Preamp Factor	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	dB	
1	1607.606	40.46	-13.54	54.00	45.72	4.37	25.66	35.29	Average
2	2472.745	70.88	-23.12	94.00	71.87	5.78	28.20	34.97	Average
3	3297.010	46.51	-7.49	54.00	44.46	6.72	30.08	34.75	Average

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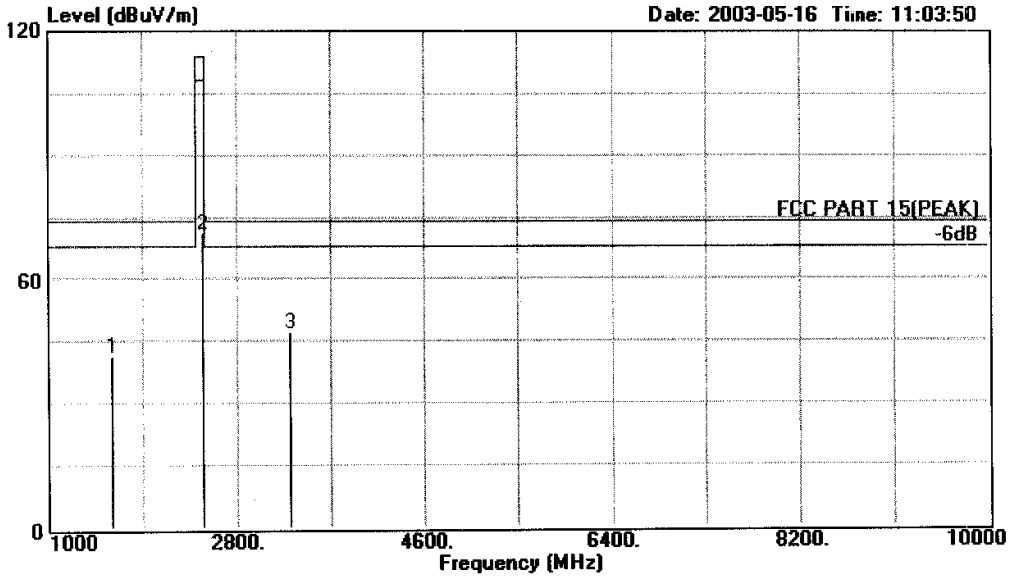
Data#: 144 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 3.6V
Test Engineer : Tomy
Memo : Handset CH1

	Freq	Level	Over Limit	Limit Line	Read Level	Cable Loss	Probe Factor	Preamp Factor	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	dB	
1	1607.606	41.35	-32.65	74.00	46.61	4.37	25.66	35.29	Peak
2	2472.745	71.33	-42.67	114.00	72.32	5.78	28.20	34.97	Peak
3	3297.010	47.22	-26.78	74.00	45.17	6.72	30.08	34.75	Peak

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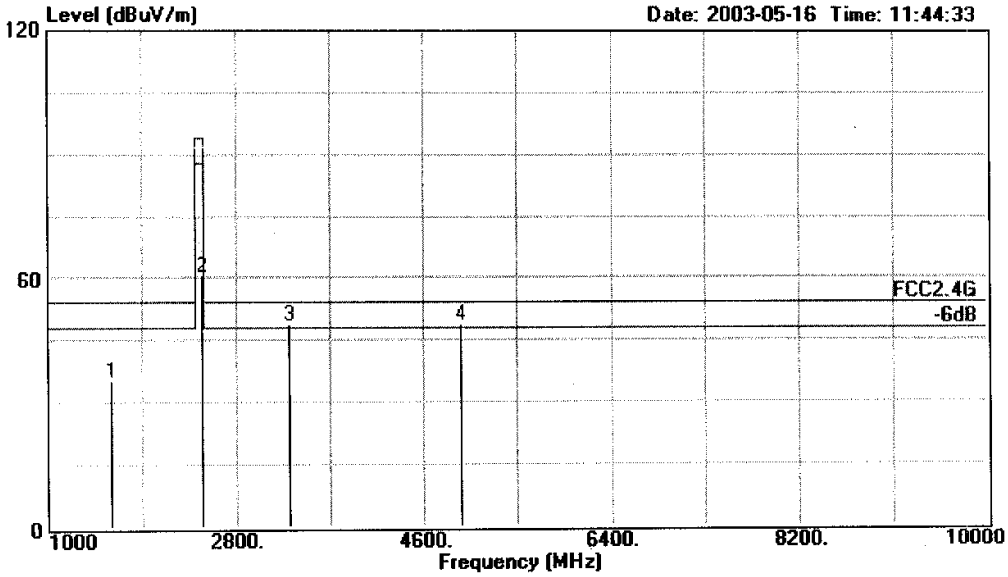
Data#: 153 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC2.4G 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 3.6V
Test Engineer : Tomy
Memo : Handset CH20

		Freq	Level	Over Limit	Limit Line	Read Level	Cable Loss	Probe Factor	Preamp Factor	Remark
		MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	dB	
1		1609.504	35.46	-18.54	54.00	40.72	4.37	25.66	35.29	Average
2		2475.601	60.81	-33.19	94.00	61.80	5.78	28.20	34.97	Average
3	!	3300.800	48.68	-5.32	54.00	46.57	6.73	30.13	34.75	Average
4	!	4951.200	48.69	-5.31	54.00	41.92	8.06	33.16	34.45	Average

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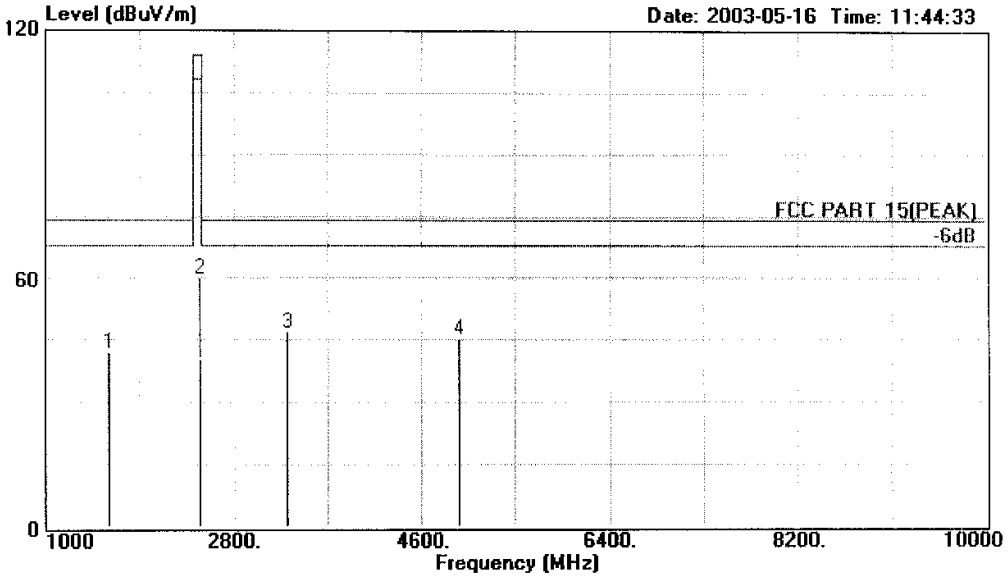
Data#: 152 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 3.6V
Test Engineer : Tomy
Memo : Handset CH20

	Freq	Level	Over Limit	Limit Line	Read Level	Cable Loss	Probe Factor	Preamp Factor	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	dB	
1	1609.504	42.50	-31.50	74.00	47.76	4.37	25.66	35.29	Peak
2	2475.601	60.30	-53.70	114.00	61.29	5.78	28.20	34.97	Peak
3	3300.800	47.04	-26.96	74.00	44.93	6.73	30.13	34.75	Peak
4	4951.200	45.49	-28.51	74.00	38.72	8.06	33.16	34.45	Peak

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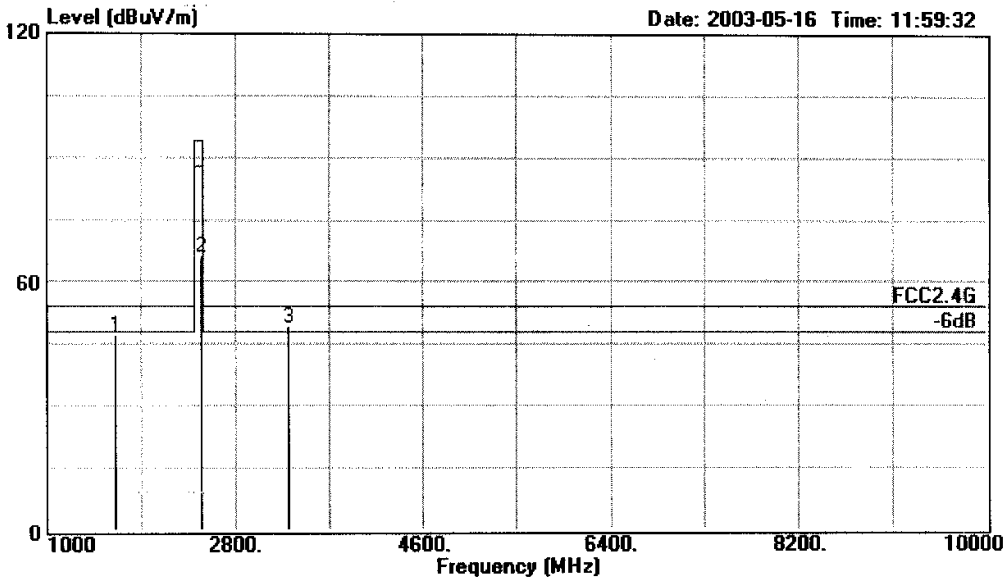
Data#: 158 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC2.4G 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 3.6V
Test Engineer : Tomy
Memo : Handset CH20

		Freq	Level	Over Limit	Limit Line	Read Level	Cable Loss	Probe Factor	Preamp Factor	Remark
		MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	dB	
1		1650.403	47.06	-6.94	54.00	52.04	4.45	25.84	35.2	Average
2		2475.600	66.39	-27.61	94.00	67.38	5.78	28.20	34.97	Average
3	!	3300.800	49.25	-4.75	54.00	47.14	6.73	30.13	34.75	Average

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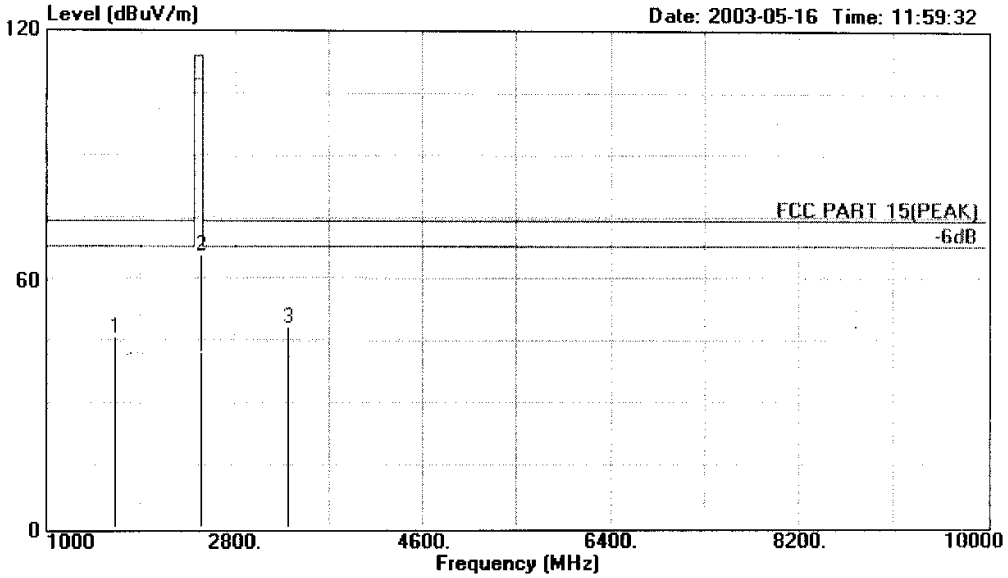
Data#: 157 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 3.6V
Test Engineer : Tomy
Memo : Handset CH20

	Freq	Level	Over Limit	Limit Line	Read Level	Cable Loss	Probe Factor	Preamp Factor	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	dB	
1	1650.403	46.08	-27.92	74.00	51.06	4.45	25.84	35.27	Peak
2	2475.600	65.70	-48.30	114.00	66.69	5.78	28.20	34.97	Peak
3	3300.800	48.26	-25.74	74.00	46.15	6.73	30.13	34.75	Peak

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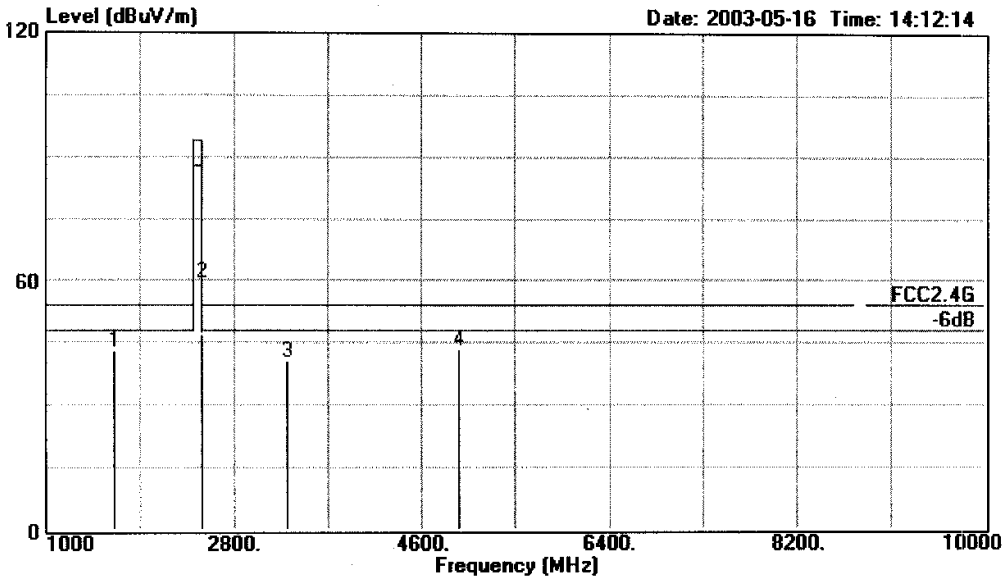
Data#: 166 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC2.4G 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 3.6V
Test Engineer : Tomy
Memo : Handset CH40

	Freq	Level	Over Limit	Limit Line	Read Level	Cable Loss	Probe Factor	Preamp Factor	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	dB	
1	1652.402	42.93	-11.07	54.00	47.91	4.45	25.84	35.27	Average
2	2478.604	59.93	-34.07	94.00	60.92	5.78	28.20	34.97	Average
3	3304.800	40.84	-13.16	54.00	38.73	6.73	30.13	34.75	Average
4	4960.001	43.33	-10.67	54.00	36.55	8.06	33.17	34.45	Average

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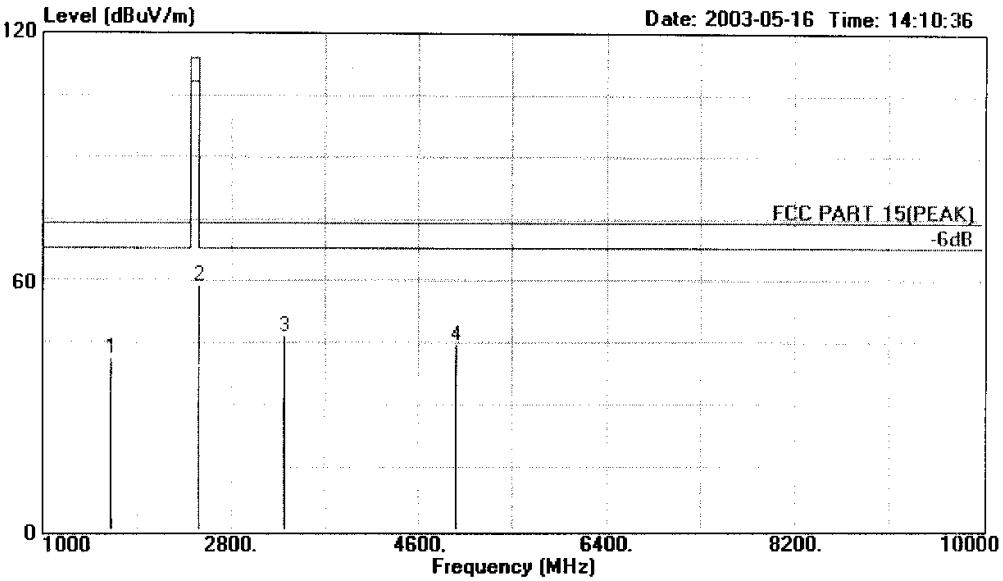
Data#: 165 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 3.6V
Test Engineer : Tomy
Memo : Handset CH40

	Freq	Level	Over Limit	Limit Line	Read Level	Cable Loss	Probe Factor	Preamp Factor	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	dB	
1	1652.402	41.42	-32.58	74.00	46.40	4.45	25.84	35.27	Peak
2	2478.604	58.92	-55.08	114.00	59.91	5.78	28.20	34.97	Peak
3	3304.800	46.90	-27.10	74.00	44.79	6.73	30.13	34.75	Peak
4	4960.001	44.65	-29.35	74.00	37.87	8.06	33.17	34.45	Peak

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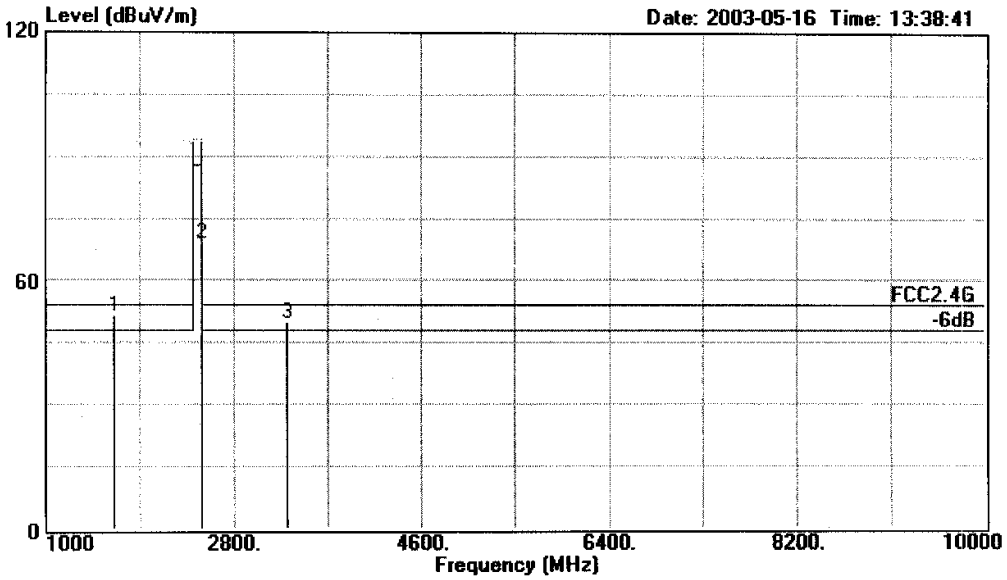
Data#: 161 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC2.4G 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Handset CH40

		Freq	Level	Over Limit	Limit Line	Read Level	Cable Loss	Probe Factor	Preamp Factor	Remark
		MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	dB	
1	!	1652.403	51.61	-2.39	54.00	56.59	4.45	25.84	35.27	Average
2		2478.600	69.02	-24.98	94.00	70.01	5.78	28.20	34.97	Average
3	!	3304.804	49.83	-4.17	54.00	47.72	6.73	30.13	34.75	Average

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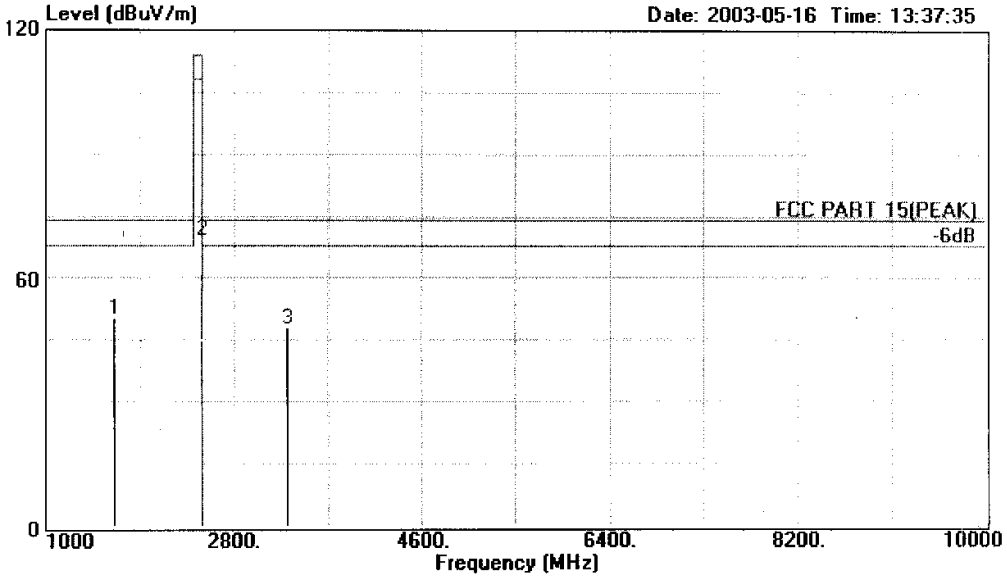
Data#: 160 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Handset CH40

	Freq	Level	Over Limit	Limit Line	Read Level	Cable Loss	Probe Factor	Preamp Factor	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	dB	
1	1652.403	50.38	-23.62	74.00	55.36	4.45	25.84	35.27	Peak
2	2478.600	69.38	-44.62	114.00	70.37	5.78	28.20	34.97	Peak
3	3304.804	47.83	-26.17	74.00	45.72	6.73	30.13	34.75	Peak

APPENDIX I

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.
Shenzhen Science & Ind Park
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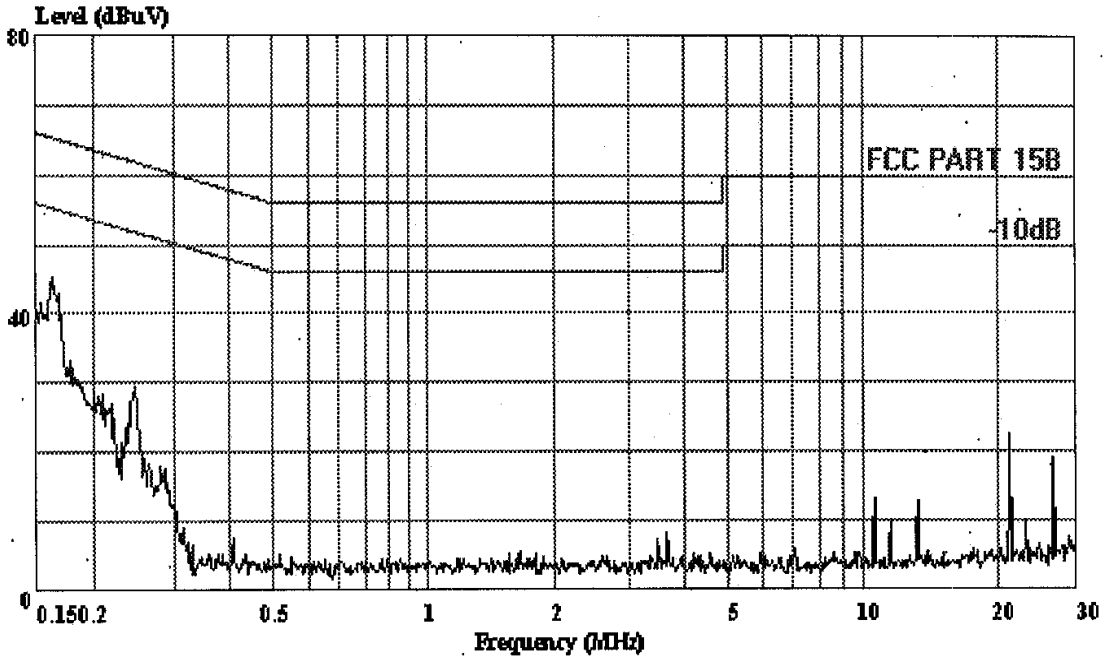
Data#: 1 File#: Telefield.EMI Date: 2003-05-21 Time: 09:02:37



Trace: Ref Trace:

Condition: FCC PART 15B VA(KNW-407)
EUT : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 9V Adaptor 120v 60Hz
Test Engineer:: Tomy
MEMO: : Base FM 88MHz

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.
Shenzhen Science & Ind Park
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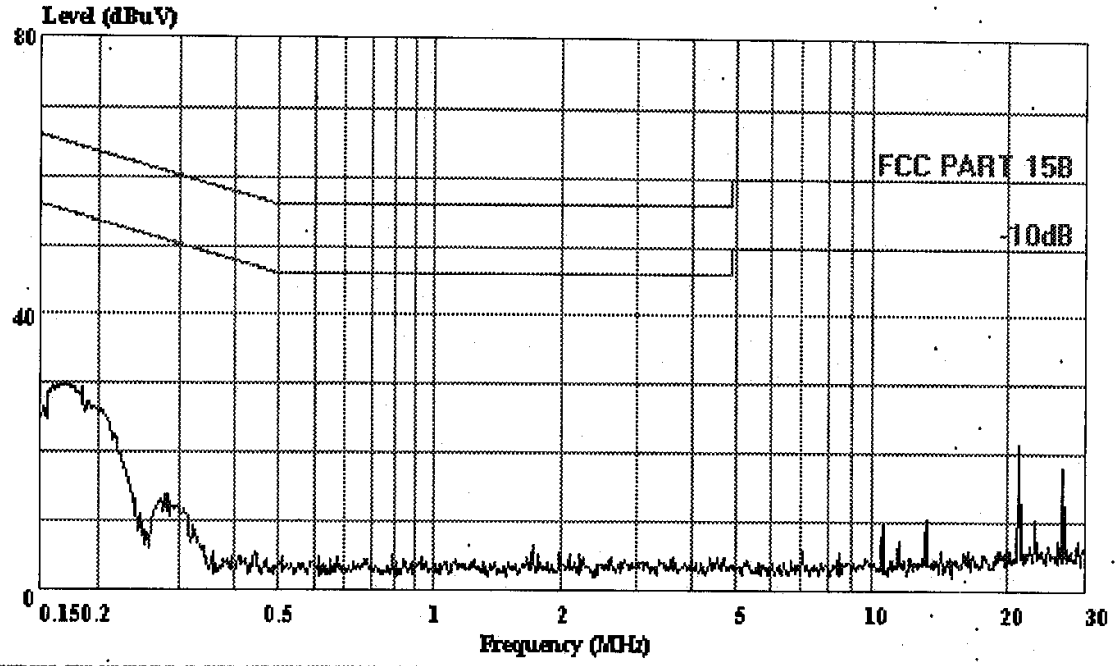
Fax:26632877

Data#: 3 File#: Telefield.EMI Date: 2003-05-21 Time: 09:07:48

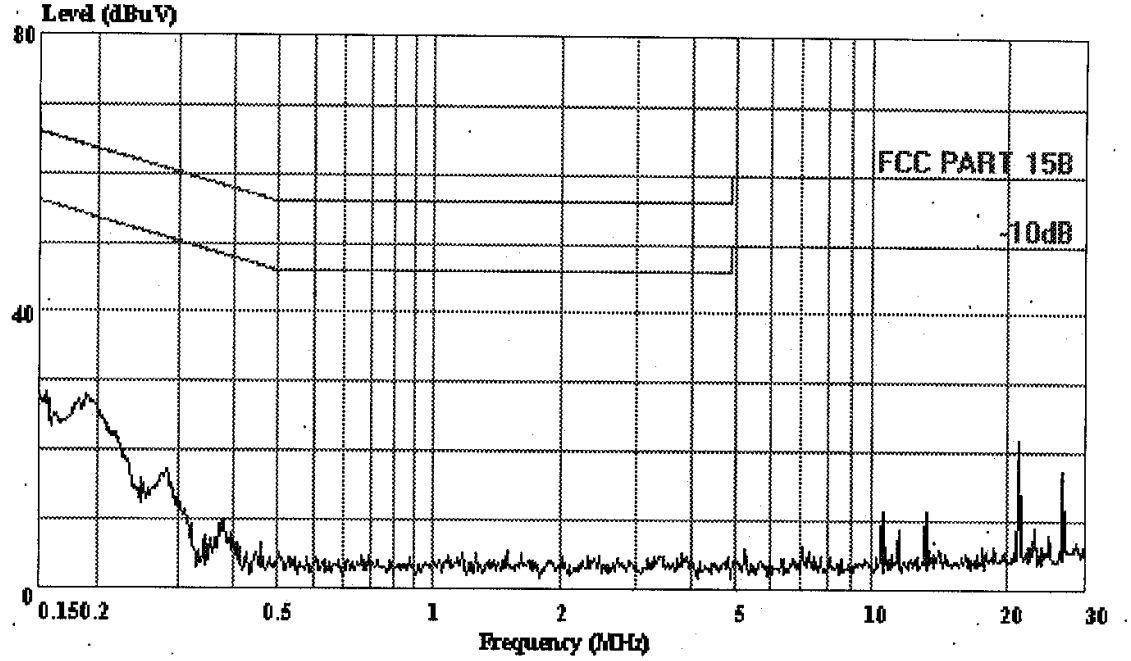


Trace: Ref Trace:

Condition: FCC PART 15B VB(KNW-407)
EUT : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 9V Adaptor 120v 60Hz
Test Engineer:: Tomy
MEMO: : Base FM 88MHz

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.
Shenzhen Science & Ind Park
Tel:0755-26639496
Fax:26632877

Data#: 6 File#: Telefield.EMI Date: 2003-05-22 Time: 08:59:06

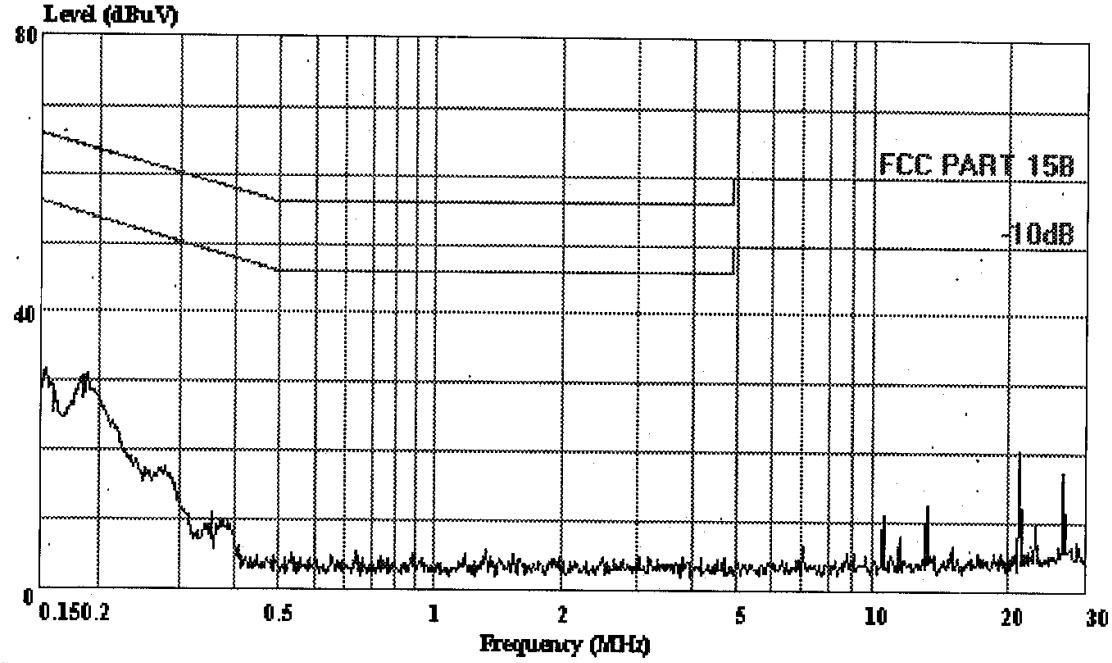


Trace: Ref Trace:

Condition: FCC PART 15B VA(KNW-407)
EUT : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 9V Adaptor 120v 60Hz
Test Engineer:: Tomy
MEMO: : Base FM 98MHz

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.
Shenzhen Science & Ind Park
Tel:0755-26639496
Fax:26632877

Data#: 5 File#: Telefield.EMI Date: 2003-05-22 Time: 08:55:32



Trace: Ref Trace:

Condition: FCC PART 15B VB(KNW-407)
EUT : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 9V Adaptor 120v 60Hz
Test Engineer:: Tomy
MEMO: : Base FM 98MHz

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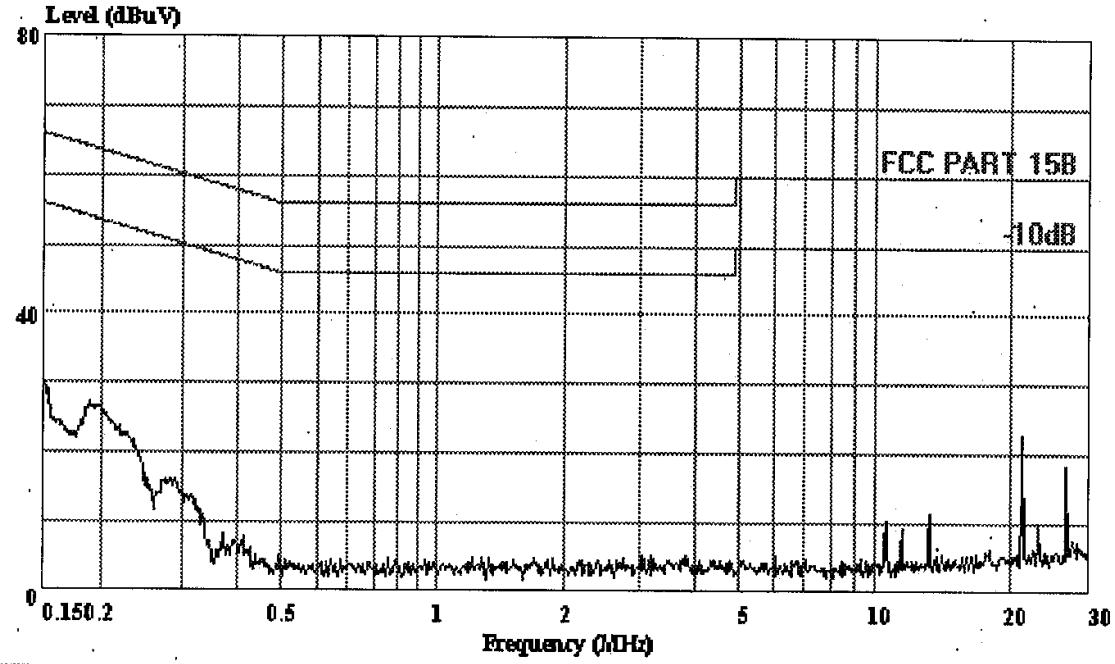
Shenzhen Science & Ind Park
Tel:0755-26639496
Fax:26632877

Data#: 7 File#: Telefield.EMI Date: 2003-05-22 Time: 09:01:13

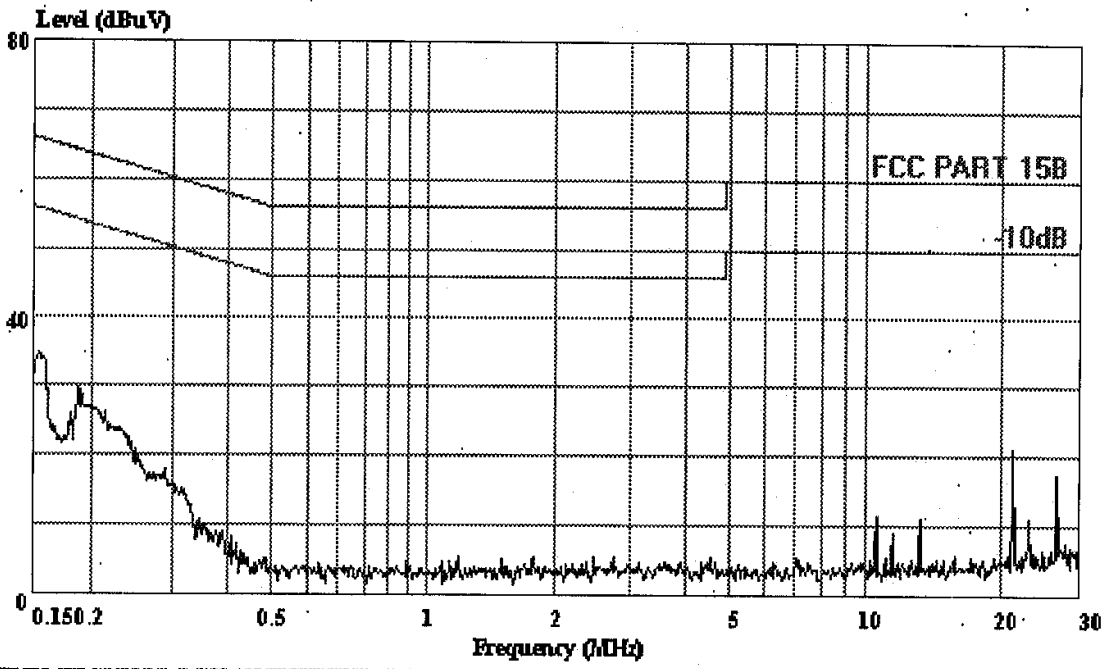


Trace: Ref Trace:

Condition: FCC PART 15B VA(KNW-407)
EUT : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 9V Adaptor 120v 60Hz
Test Engineer:: Tomy
MEMO: : Base FM 108MHz

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.
Shenzhen Science & Ind Park
Tel:0755-26639496
Fax:26632877

Data#: 8 File#: Telefield.EMI Date: 2003-05-22 Time: 09:02:17



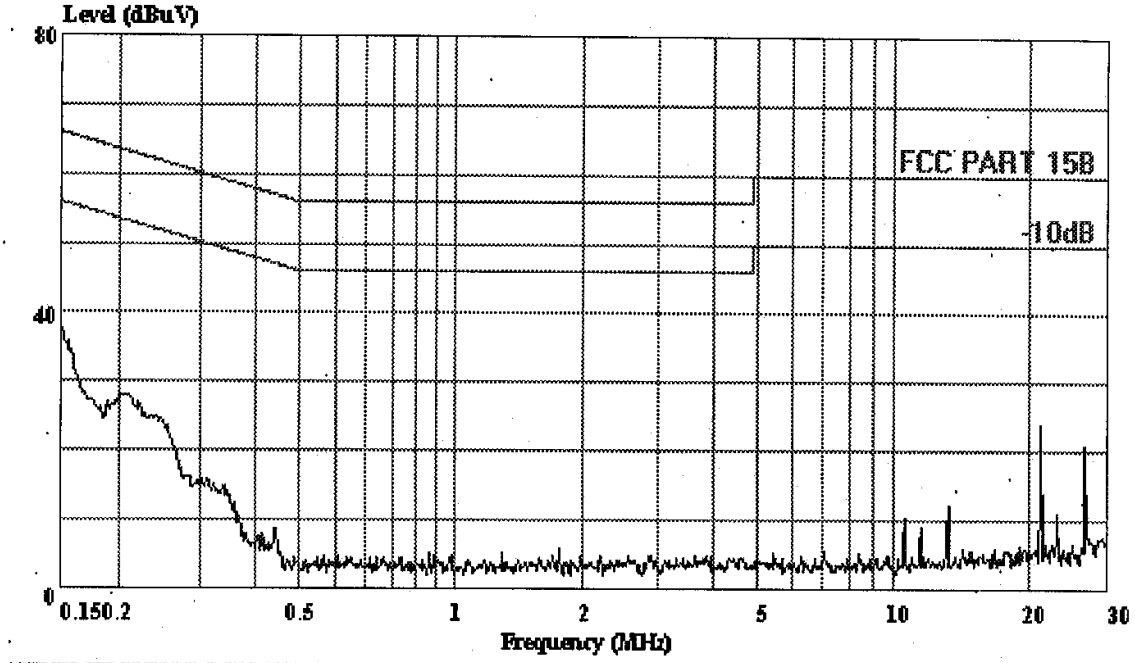
AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (Audix ATC)

Trace: Ref Trace:

Condition: FCC PART 15B VB(KNW-407)
EUT : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 9V Adaptor 120v 60Hz
Test Engineer:: Tomy
MEMO: : Base FM 108MHz

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.
Shenzhen Science & Ind Park
Tel:0755-26639496
Fax:26632877

Data#: 10 File#: Telefield.EMI Date: 2003-05-22 Time: 09:06:36

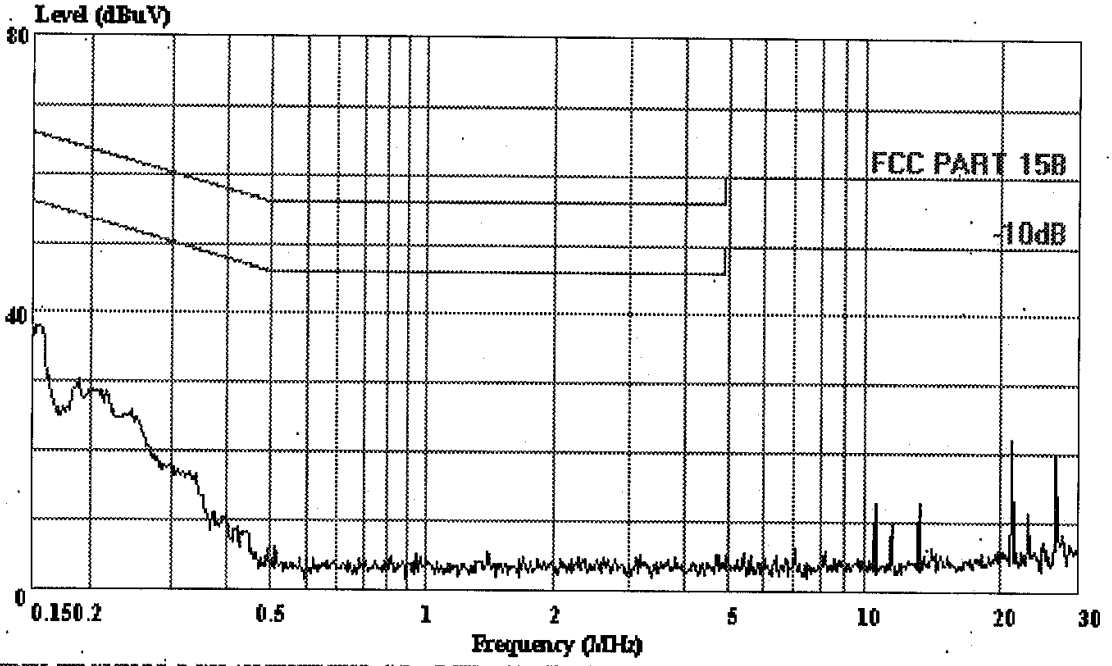


Trace: Ref Trace:

Condition: FCC PART 15B VA(KNW-407)
EUT : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 9V Adaptor 120v 60Hz
Test Engineer:: Tomy
MEMO: : Base CH1

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.
Shenzhen Science & Ind Park
Tel:0755-26639496
Fax:26632877

Data#: 9 File#: Telefield.EMI Date: 2003-05-22 Time: 09:05:15



Trace: Ref Trace:

Condition: FCC PART 15B VB(KNW-407)
EUT : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 9V Adaptor 120v 60Hz
Test Engineer:: Tomy
MEMO: : Base CH1

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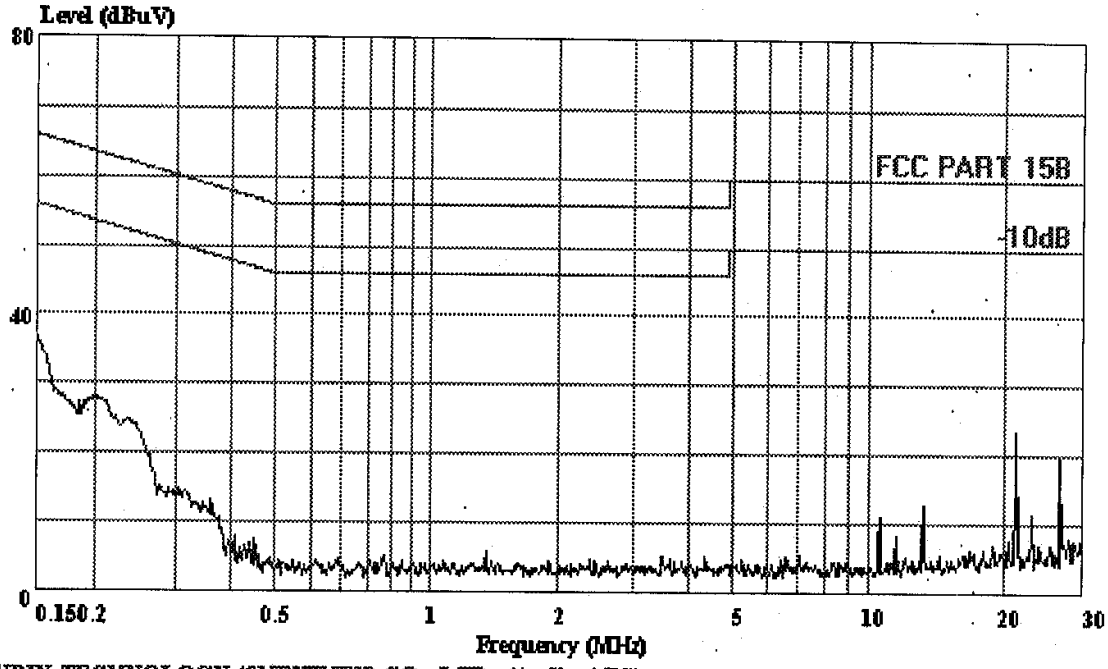
Fax:26632877

Data#: 11 File#: Telefield.EMI Date: 2003-05-22 Time: 09:12:18

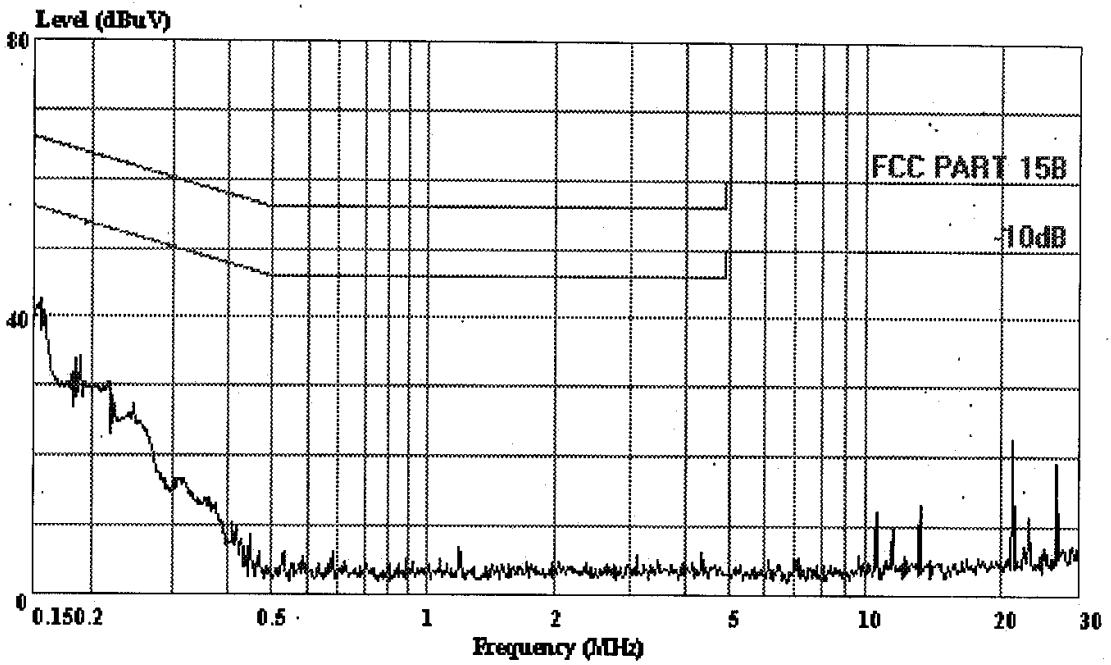


Trace: Ref Trace:

Condition: FCC PART 15B VA(KNW-407)
EUT : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 9V Adaptor 120v 60Hz
Test Engineer:: Tomy
MEMO: : Base CH20

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.
Shenzhen Science & Ind Park
Tel:0755-26639496
Fax:26632877

Data#: 12 File#: Telefield.EMI Date: 2003-05-22 Time: 09:13:34

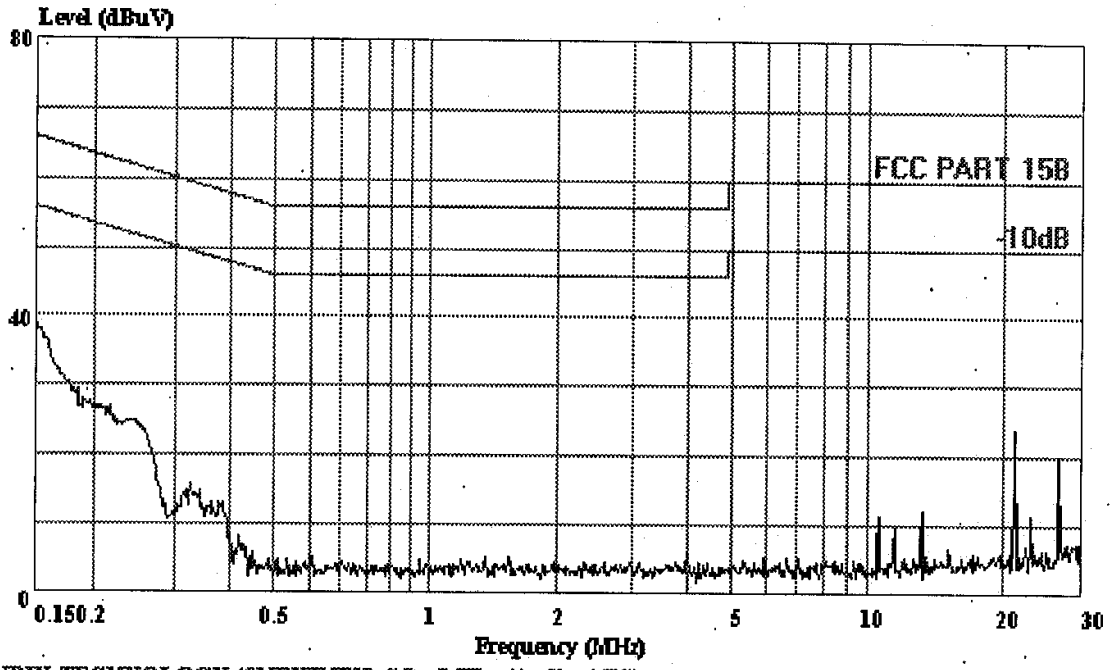


Trace: Ref Trace:

Condition: FCC PART 15B VB(KNW-407)
EUT : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 9V Adaptor 120v 60Hz
Test Engineer:: Tomy
MEMO: : Base CH20

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.
Shenzhen Science & Ind Park
Tel:0755-26639496
Fax:26632877

Data#: 14 File#: Telefield.EMI Date: 2003-05-22 Time: 09:17:16



Trace: Ref Trace:

Condition: FCC PART 15B VA(KNW-407)
EUT : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 9V Adaptor 120v 60Hz
Test Engineer:: Tomy
MEMO: : Base CH40

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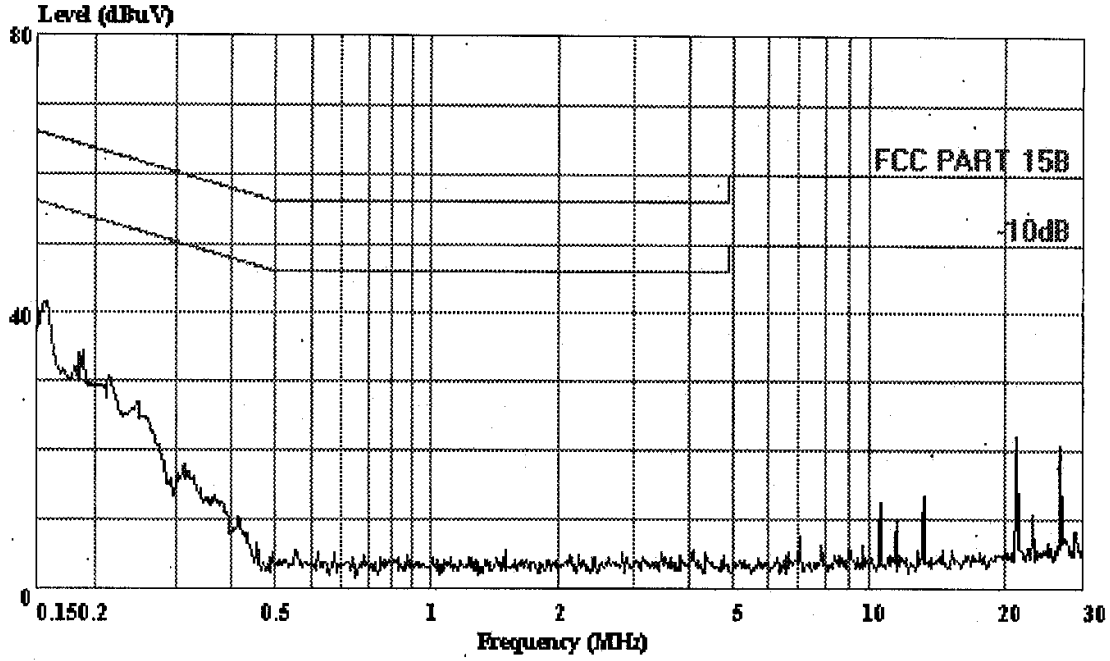
Tel:0755-26639496
Fax:26632877

Data#: 13 File#: Telefield.EMI Date: 2003-05-22 Time: 09:15:03



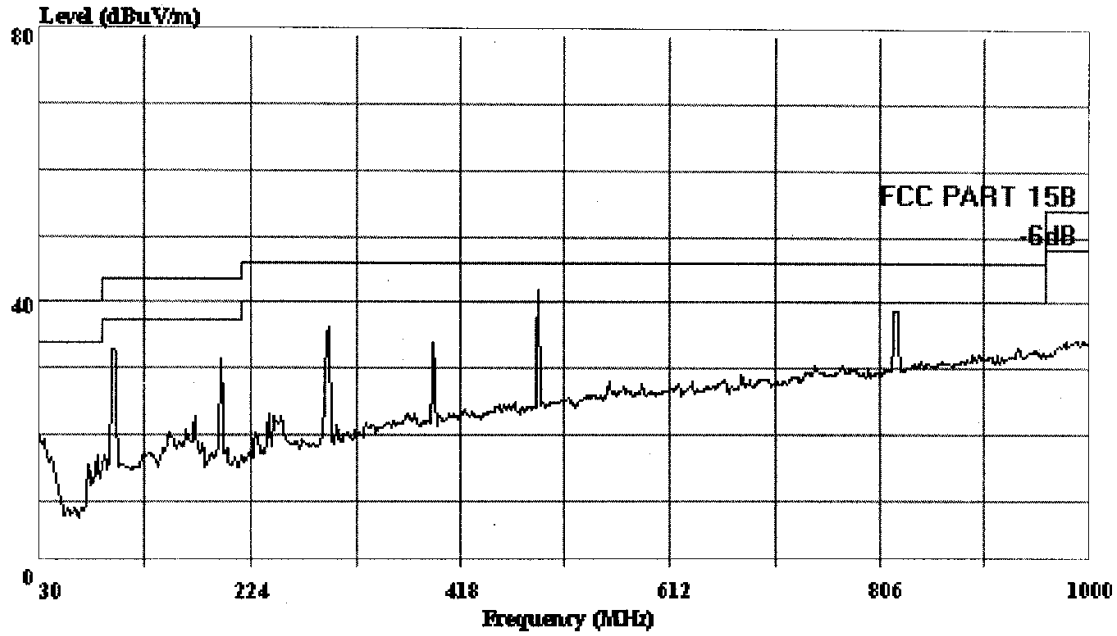
Trace: Ref Trace:

Condition: FCC PART 15B VB(KNW-407)
EUT : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 9V Adaptor 120v 60Hz
Test Engineer:: Tomy
MEMO: : Base CH40

APPENDIX II

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.
Shenzhen Science & Tnd. Park
Tel: 0755-26639495~7
Fax: 0755-26632877

Data#: 334 File#: TELEFIELD LIMITED.EMI
Date: 2003-05-19 Time: 09:40:17



Trace: Ref Trace:

Condition: FCC PART 15B 3m 2598FACTOR HORIZONTAL
EUT: : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 9V Adaptor 120V 60Hz
Test Engineer: Tomy
MEMO: : Base FM 88MHz

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.
Shenzhen Science & Tnd. Park
Tel: 0755-26639495~7
Fax: 0755-26632877

Data#: 335 File#: TELEFIELD LIMITED.EMI
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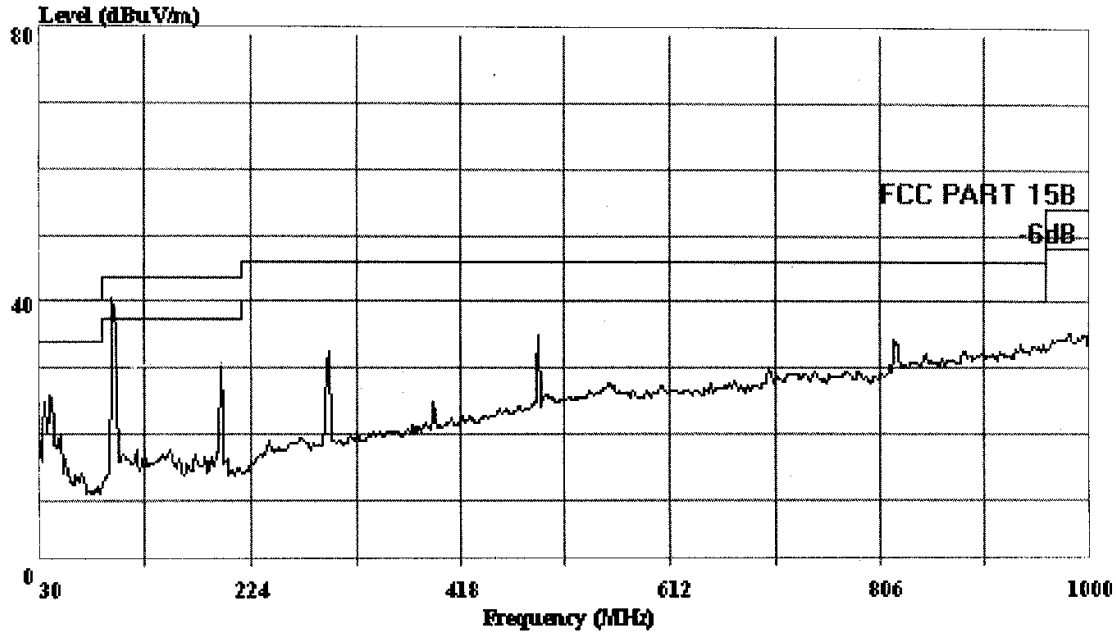

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (3# Chamber)

Trace: Ref Trace:

Condition: FCC PART 15B 3m 2598FACTOR VERTICAL
EUT: : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 9V Adaptor 120V 60Hz
Test Engineer: Tomy
MEMO: : Base FM 88MHz

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.
Shenzhen Science & Tnd. Park
Tel: 0755-26639495~7
Fax: 0755-26632877

Data#: 337 File#: TELEFIELD LIMITED.EMI
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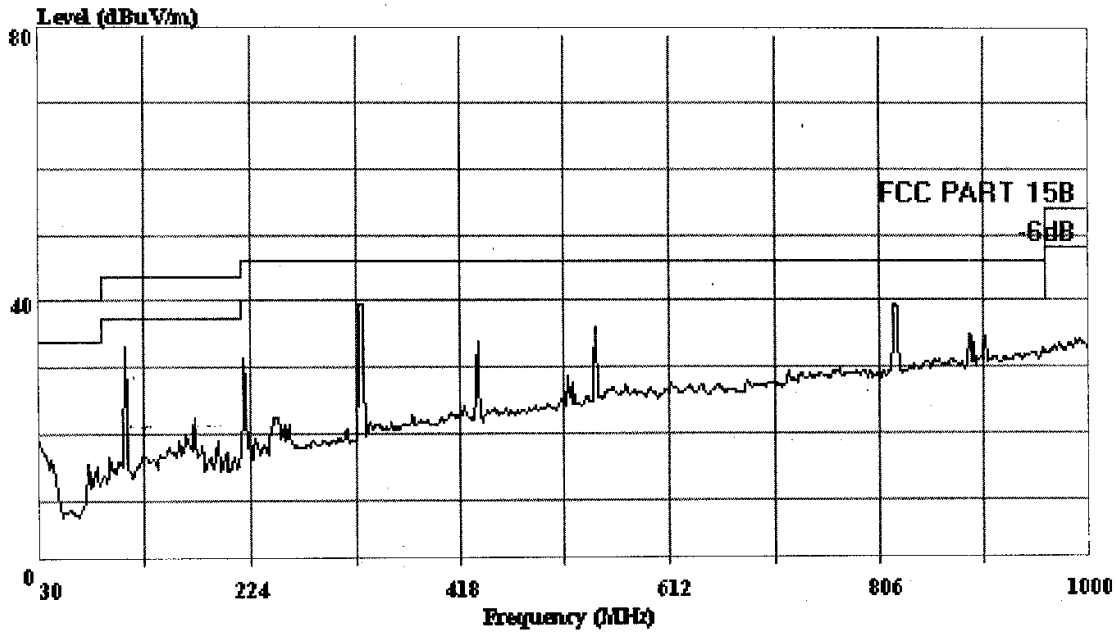


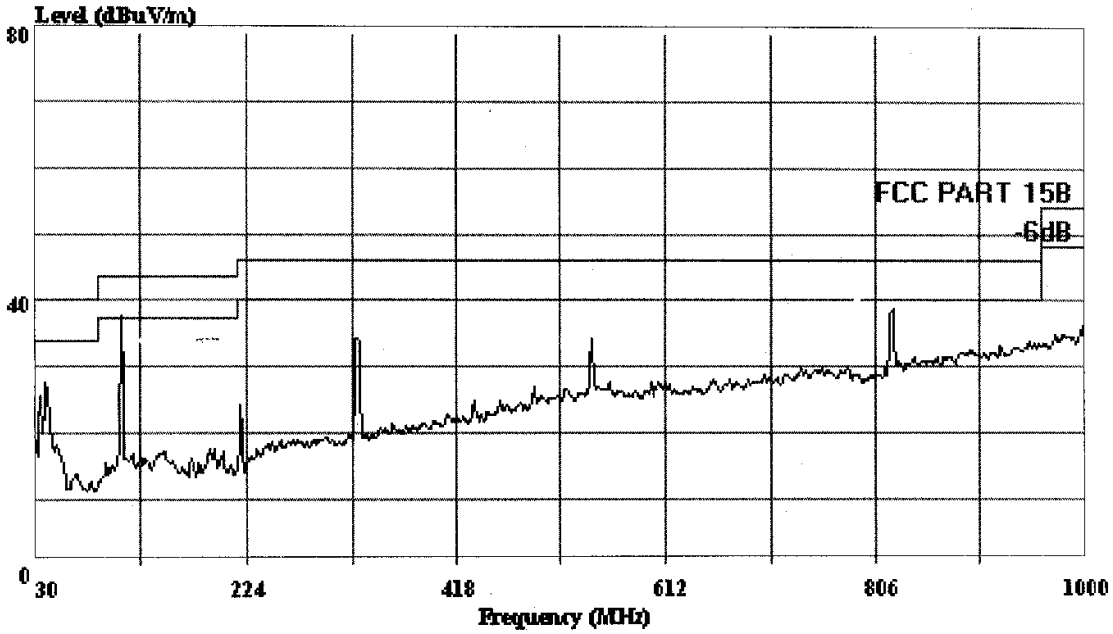
AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (3# Chamber)

Trace: Ref Trace:

Condition: FCC PART 15B 3m 2598FACTOR HORIZONTAL
EUT: : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 9V Adaptor 120V 60Hz
Test Engineer: Tomy
MEMO: : Base FM 98MHz

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.
Shenzhen Science & Ind. Park
Tel: 0755-26639495~7
Fax: 0755-26632877

Data#: 336 File#: TELEFIELD LIMITED.EMI
Date: 2003-05-19 Time: 09:44:10



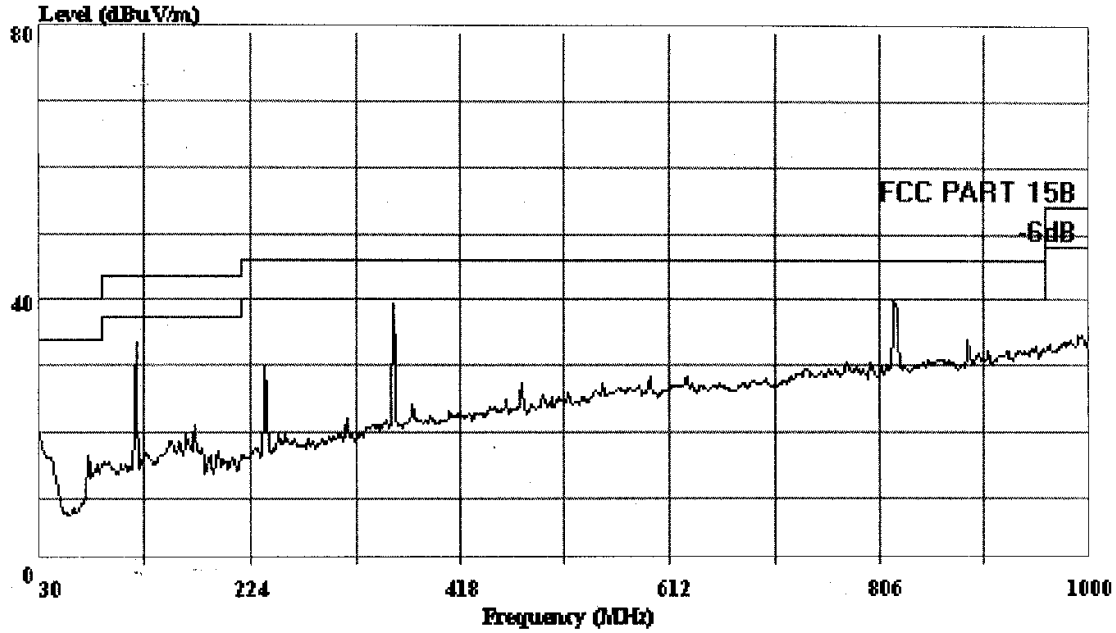
AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (3# Chamber)

Trace: Ref Trace:

Condition: FCC PART 15B 3m 2598FACTOR VERTICAL
EUT: : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 9V Adaptor 120V 60Hz
Test Engineer: Tomv
MEMO: : Base FM 98MHz

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.
Shenzhen Science & Ind. Park
Tel: 0755-26639495~7
Fax: 0755-26632877

Data#: 338 File#: TELEFIELD LIMITED.EMI
Date: 2003-05-19 Time: 09:48:35



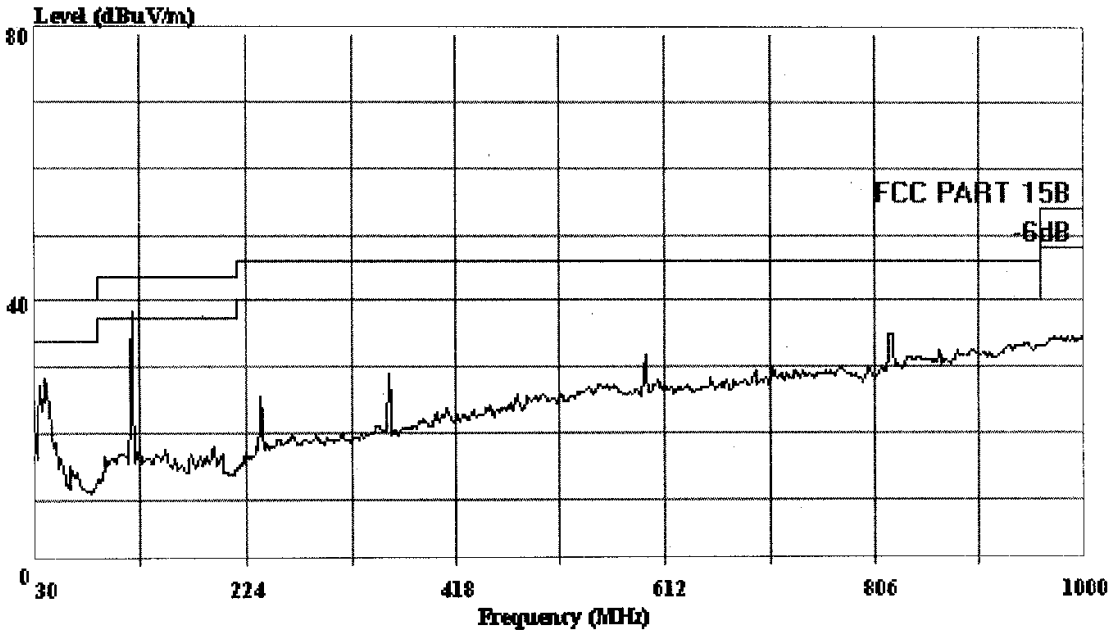
AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (3# Chamber)

Trace: Ref Trace:

Condition: FCC PART 15B 3m 2598FACTOR HORIZONTAL
EUT: : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 9V Adaptor 120V 60Hz
Test Engineer: Tomv
MEMO: : Base FM 108MHz

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.
Shenzhen Science & Tnd. Park
Tel: 0755-26639495~7
Fax: 0755-26632877

Data#: 339 File#: TELEFIELD LIMITED.EMI
Date: 2003-05-19 Time: 09:50:08



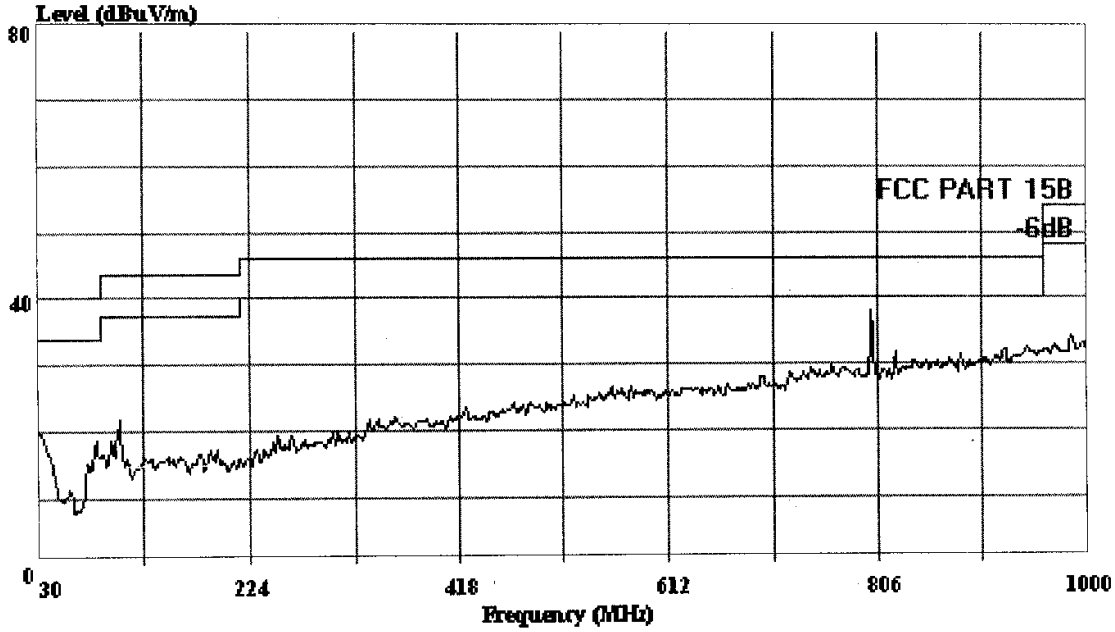
AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (3# Chamber)

Trace: Ref Trace:

Condition: FCC PART 15B 3m 2598FACTOR VERTICAL
EUT: : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 9V Adaptor 120V 60Hz
Test Engineer: Tomv
MEMO: : Base FM 108MHz

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.
Shenzhen Science & Tnd. Park
Tel: 0755-26639495~7
Fax: 0755-26632877

Data#: 325 File#: TELEFIELD LIMITED.EMI
Date: 2003-05-19 Time: 09:28:05



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (3# Chamber)

Trace: Ref Trace:

Condition: FCC PART 15B 3m 2598FACTOR HORIZONTAL
EUT: : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 9V Adaptor 120v 60Hz
Test Engineer: Tomv
MEMO: : Base CH1

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.
Shenzhen Science & Ind. Park
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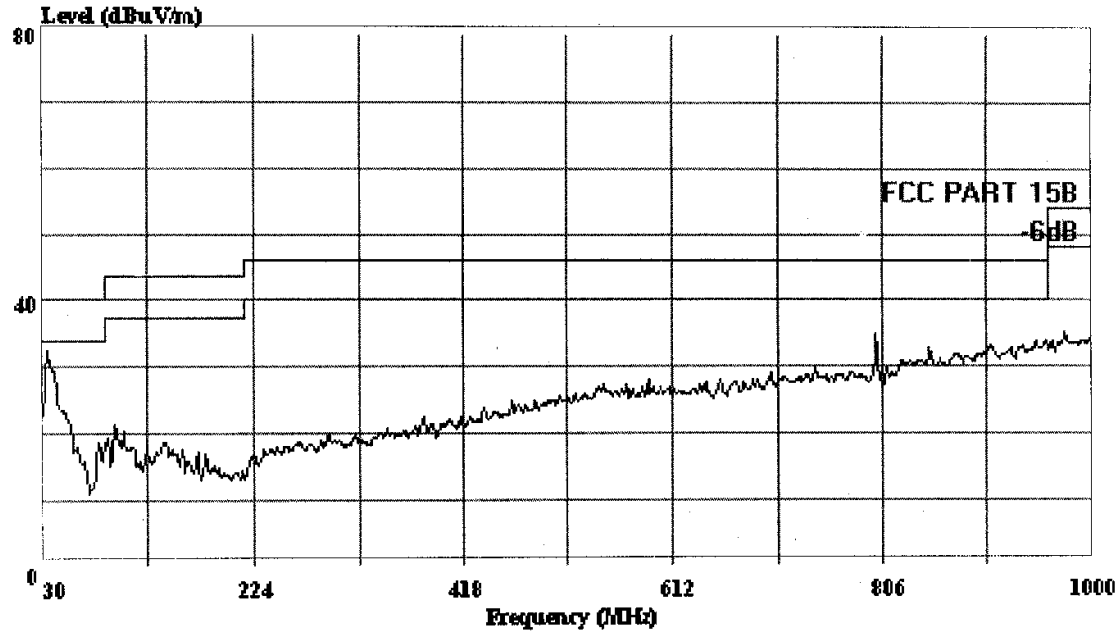
Fax: 0755-26632877

Data#: 324 File#: TELEFIELD LIMITED.EMI
Date: 2003-05-19 Time: 09:23:44



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (3# Chamber)

Trace: Ref Trace:

Condition: FCC PART 15B 3m 2598FACTOR VERTICAL
EUT: : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 9V Adaptor 120v 60Hz
Test Engineer: Tomv
MEMO: : Base CH1

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.
Shenzhen Science & Ind. Park
Tel: 0755-26639495~7
Fax: 0755-26632877

Data#: 326 File#: TELEFIELD LIMITED.EMI
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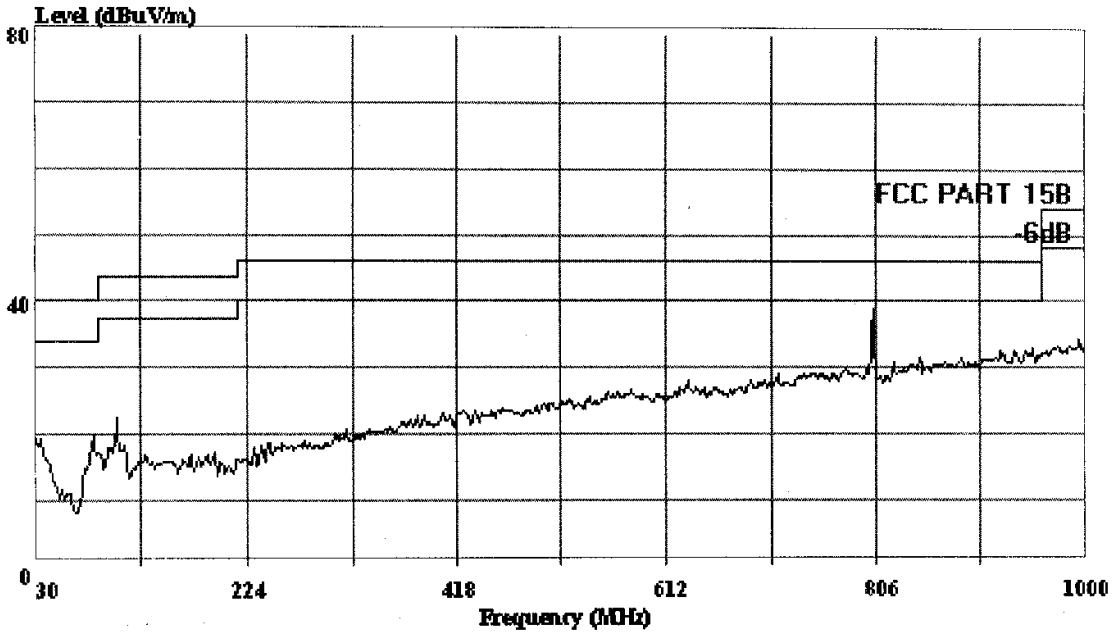

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (3# Chamber)

Trace: Ref Trace:

Condition: FCC PART 15B 3m 2598FACTOR HORIZONTAL
EUT: : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 9V Adaptor 120v 60Hz
Test Engineer: Tomv
MEMO: : Base CH20

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.
Shenzhen Science & Tnd. Park
Tel: 0755-26639495~7
Fax: 0755-26632877

Data#: 327 File#: TELEFIELD LIMITED.EMI
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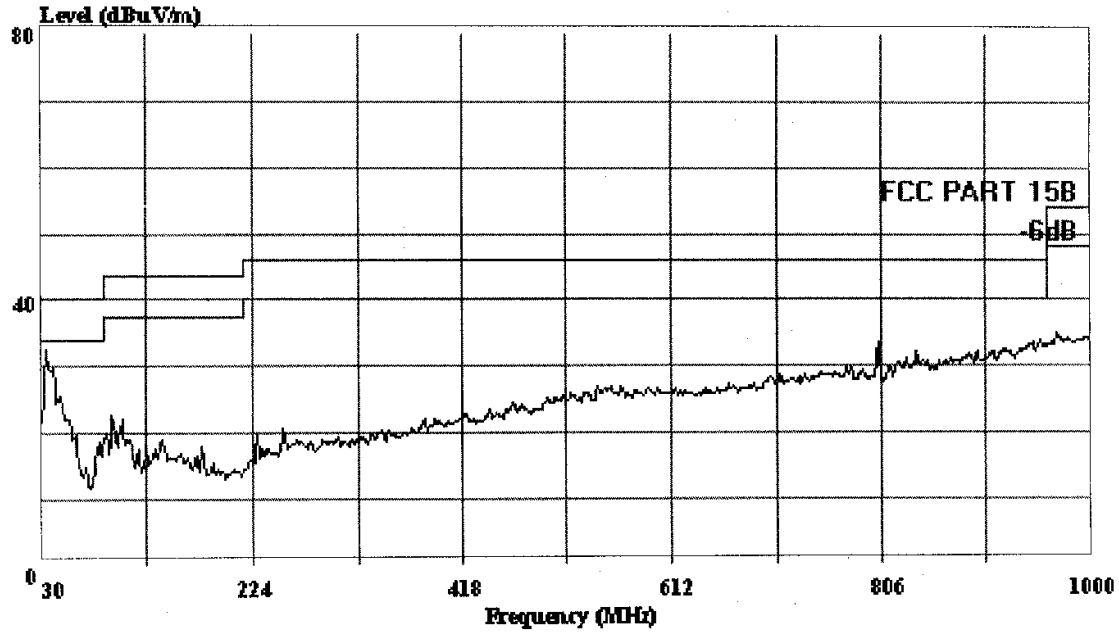


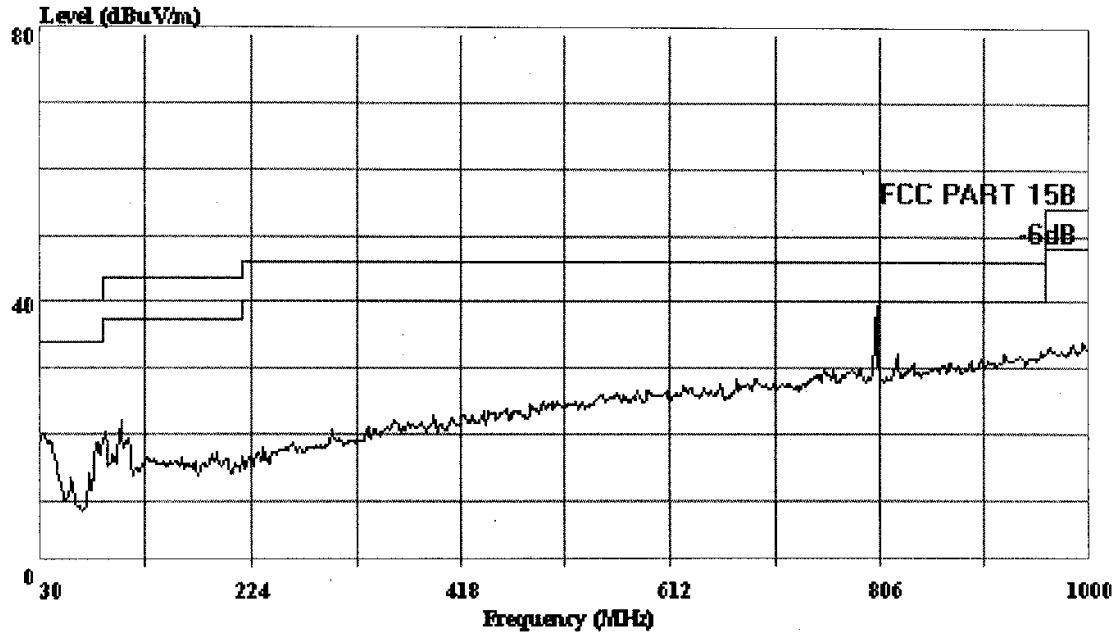
AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (3# Chamber)

Trace: Ref Trace:

Condition: FCC PART 15B 3m 2598FACTOR VERTICAL
EUT: : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 9V Adaptor 120v 60Hz
Test Engineer: Tomv
MEMO: : Base CH20

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.
Shenzhen Science & Tnd. Park
Tel: 0755-26639495~7
Fax: 0755-26632877

Data#: 329 File#: TELEFIELD LIMITED.EMI
Date: 2003-05-19 Time: 09:33:14

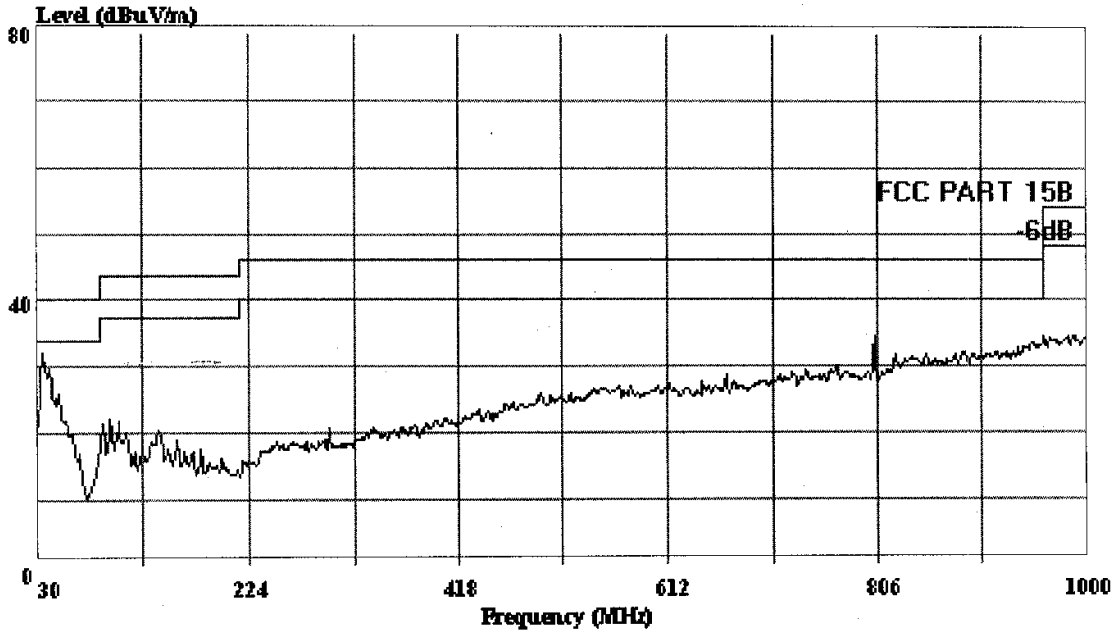


AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (3# Chamber)
Trace: Ref Trace:

Condition: FCC PART 15B 3m 2598FACTOR HORIZONTAL
EUT: : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 9V Adaptor 120v 60Hz
Test Engineer: Tomv
MEMO: : Base CH40

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.
Shenzhen Science & Tnd. Park
Tel: 0755-26639495~7
Fax: 0755-26632877

Data#: 328 File#: TELEFIELD LIMITED.EMI
Date: 2003-05-19 Time: 09:32:08



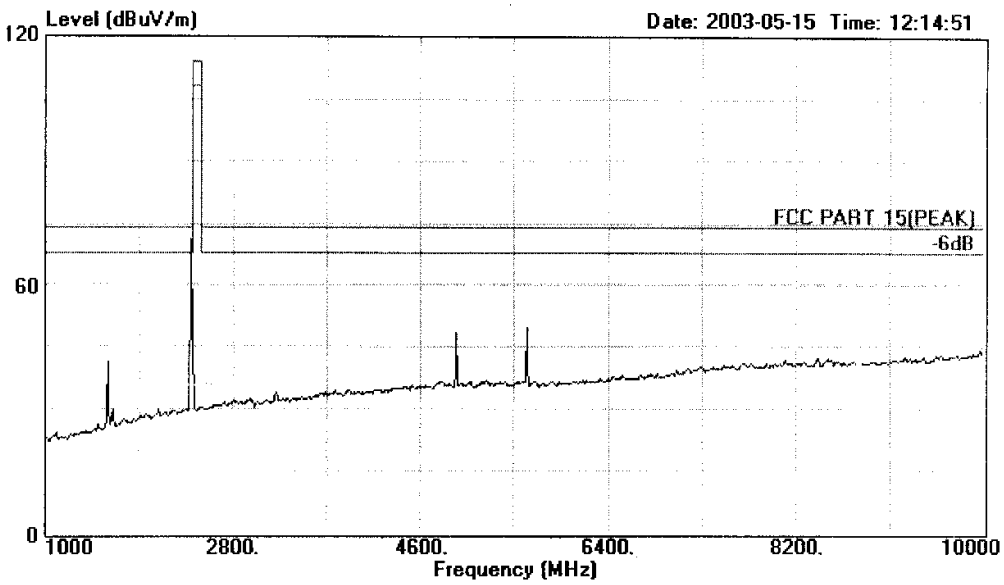
AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (3# Chamber)

Trace: Ref Trace:

Condition: FCC PART 15B 3m 2598FACTOR VERTICAL
EUT: : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 9V Adaptor 120v 60Hz
Test Engineer: Tomv
MEMO: : Base CH40

信華科技(深圳)有限公司
AUDIX Technology (Shenzhen) Co.,Ltd.
No. 6, Ke Feng Road, Block 52,
Shenzhen Science & Industry Park
Nantou, Shenzhen, Guangdong, China
Tel:+86-755-26639496 Fax:+86-755-26632677

Data#: 122 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base ch1

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AUDIX Technology (Shenzhen) Co., Ltd.
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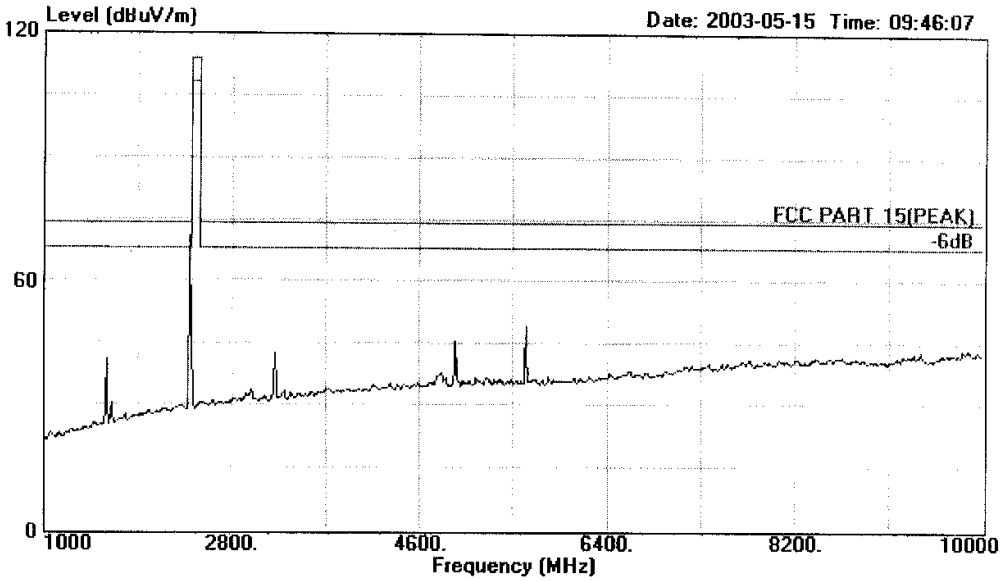
Shenzhen Science & Industry Park
Nantou, Shenzhen, Guangdong, China
Tel:+86-755-26639496 Fax:+86-755-26632877

Data#: 111 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base ch1

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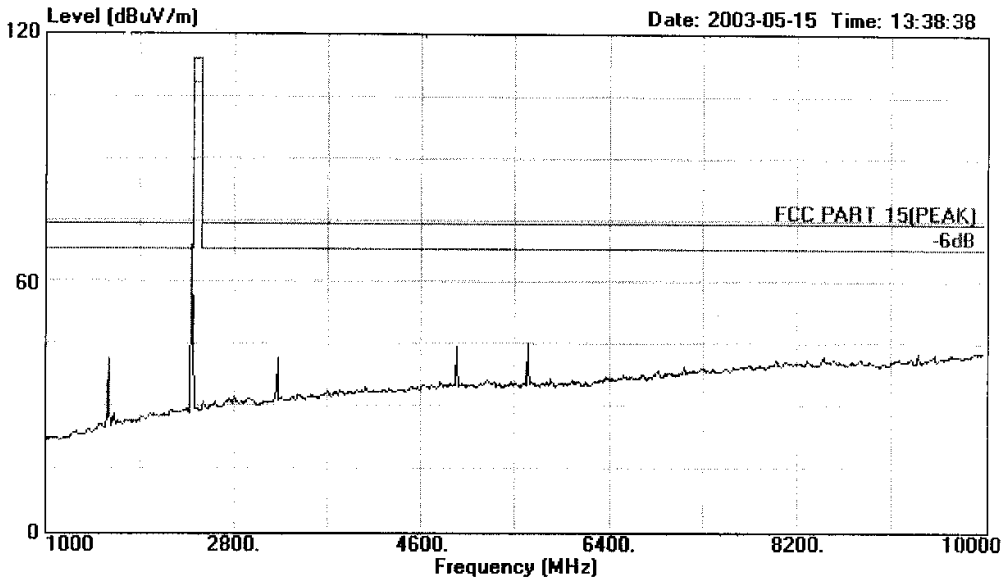
AUDIX Technology (Shenzhen) Co.,Ltd.
No. 6, Ke Feng Road, Block 52,
Shenzhen Science & Industry Park
Nantou, Shenzhen, Guangdong, China
Tel:+86-755-26639496 Fax:+86-755-26632877

Data#: 125 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base ch20

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No. 6, Ke Feng Road, Block 52,
Shenzhen Science & Industry Park
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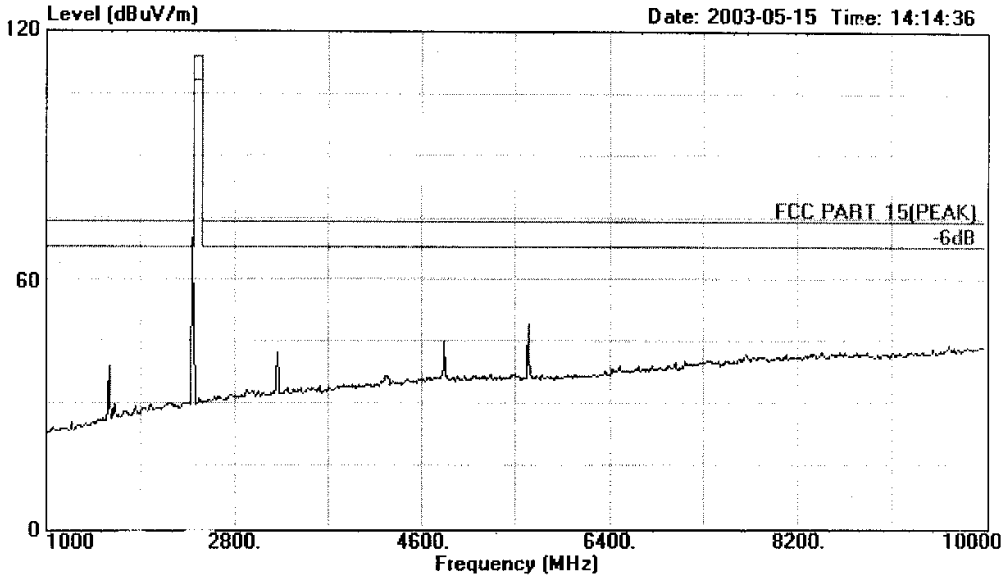
Tel:+86-755-26639496 Fax:+86-755-26632877

Data#: 129 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base ch20

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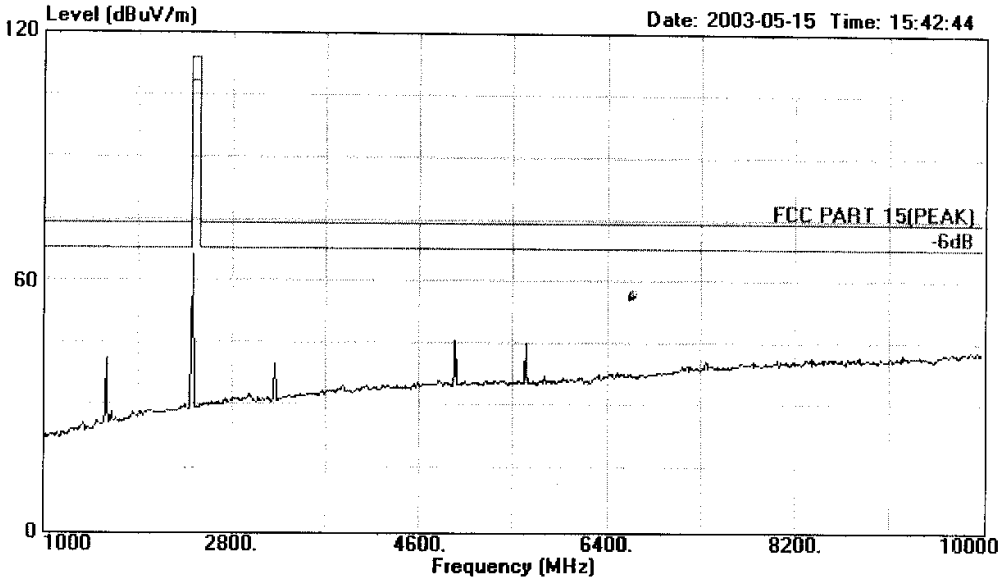
Tel:+86-755-26639496 Fax:+86-755-26632877

Data#: 138 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base ch40

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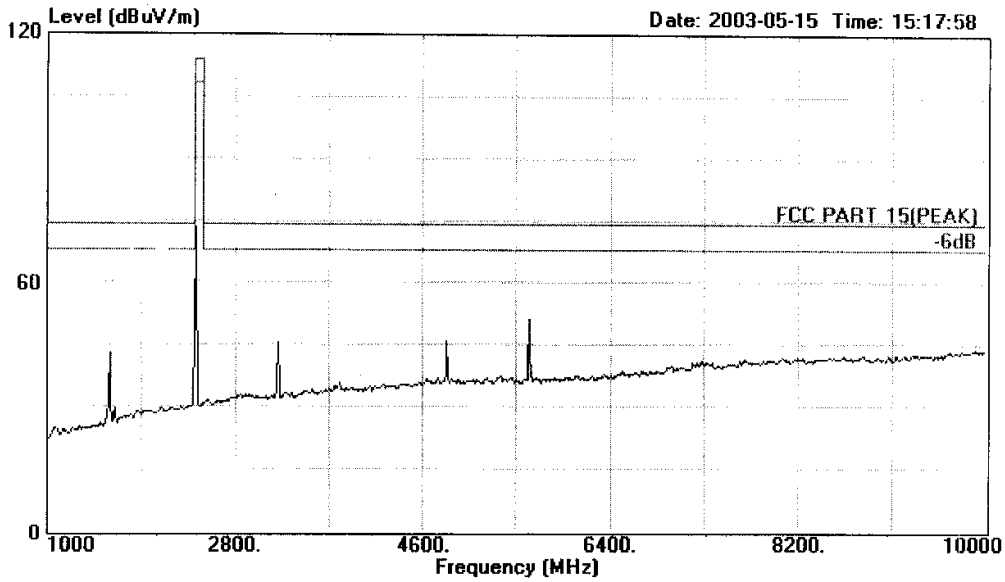
Data#: 133 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base ch40

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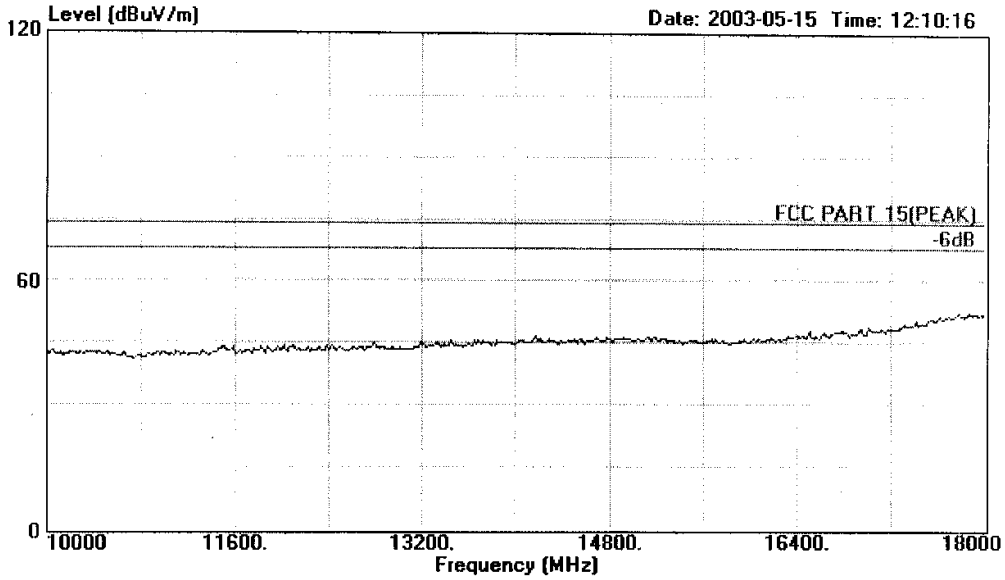
Data#: 121 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base ch1

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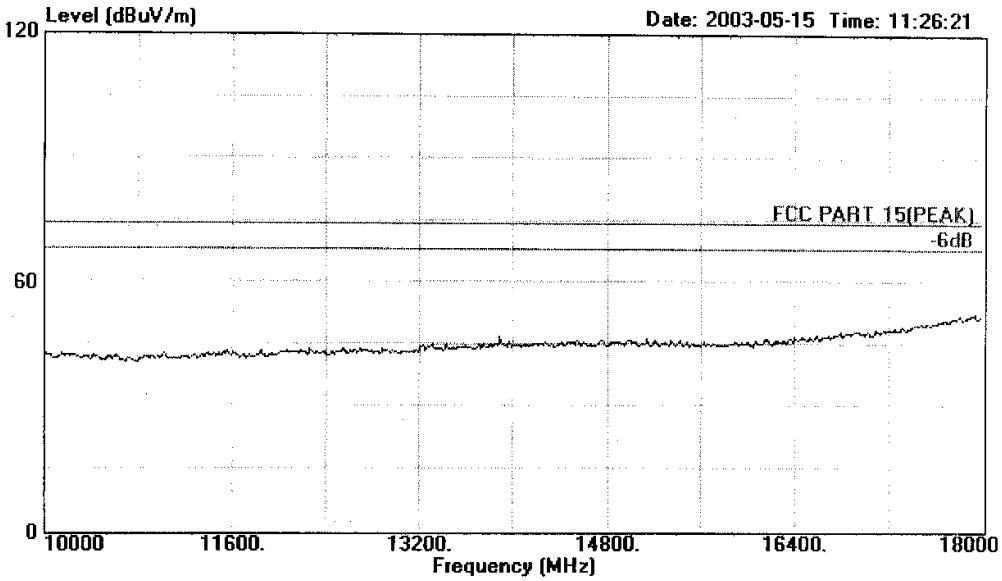
Tel:+86-755-26639496 Fax:+86-755-26632877

Data#: 120 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base ch1

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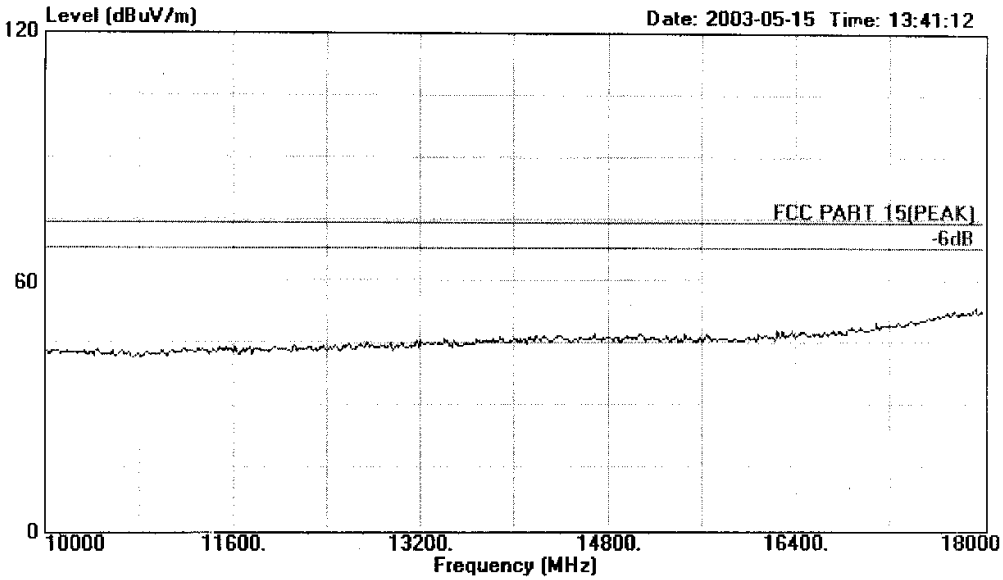
Data#: 126 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base ch20

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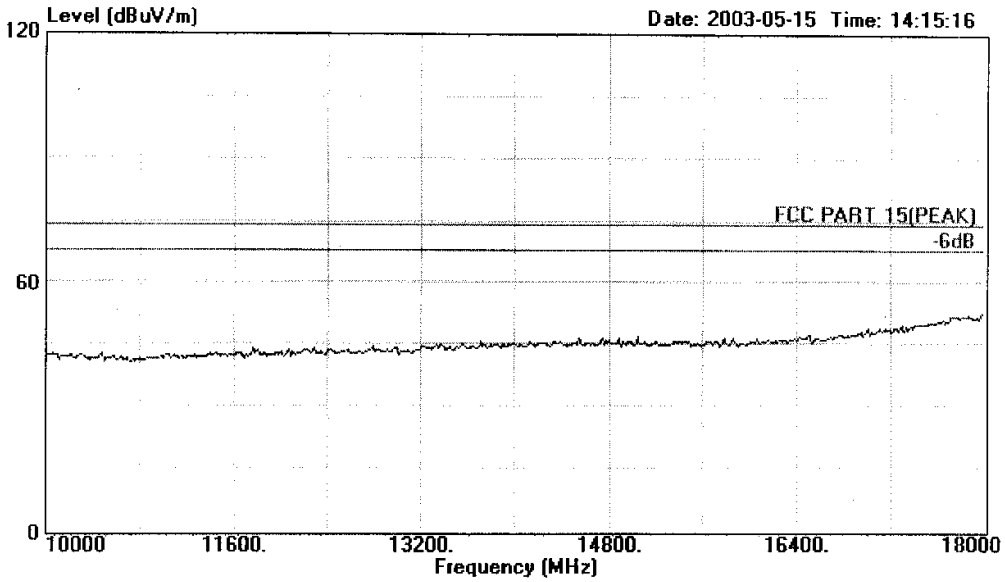
Data#: 130 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base ch20

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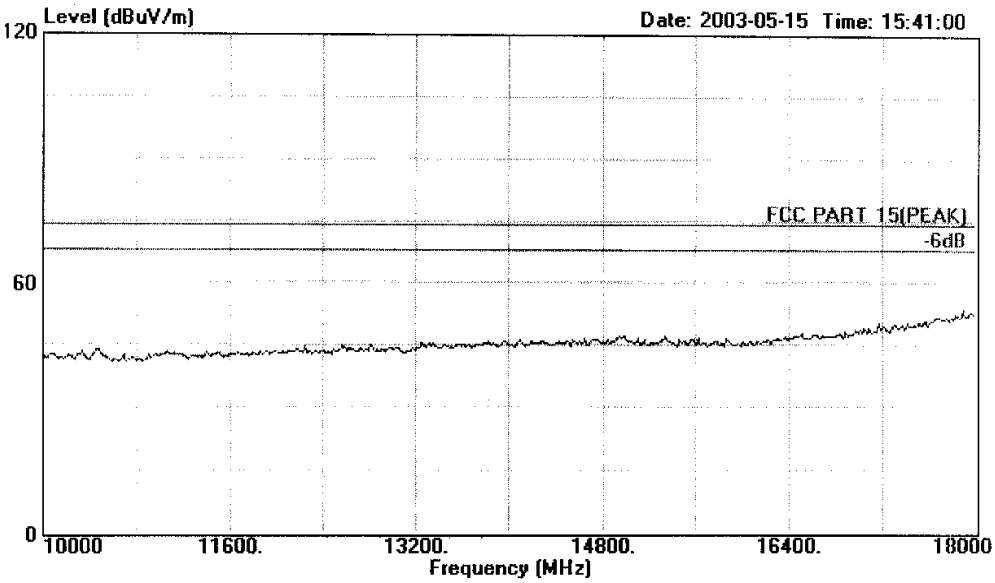
Data#: 137 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base ch40

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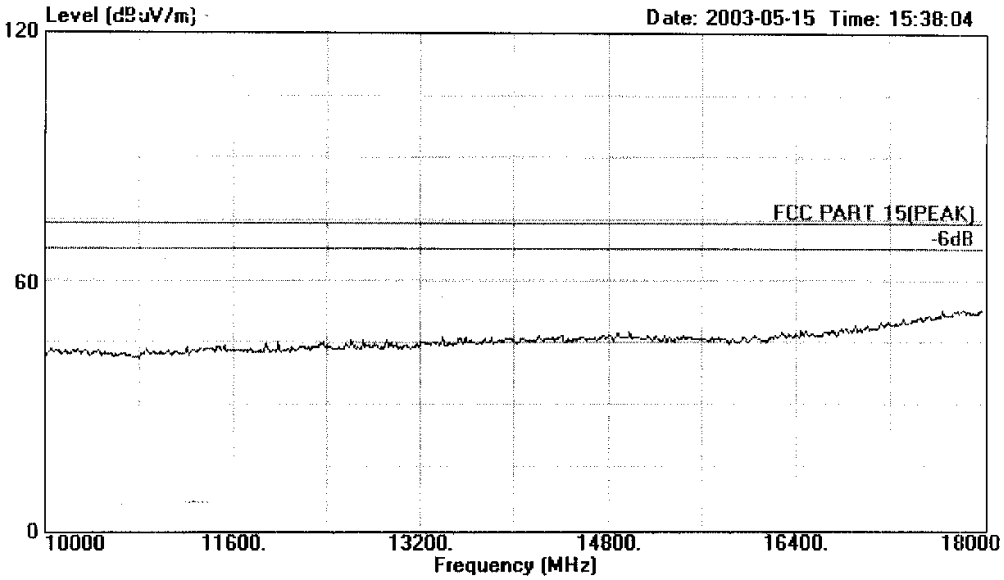
Data#: 136 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base ch40

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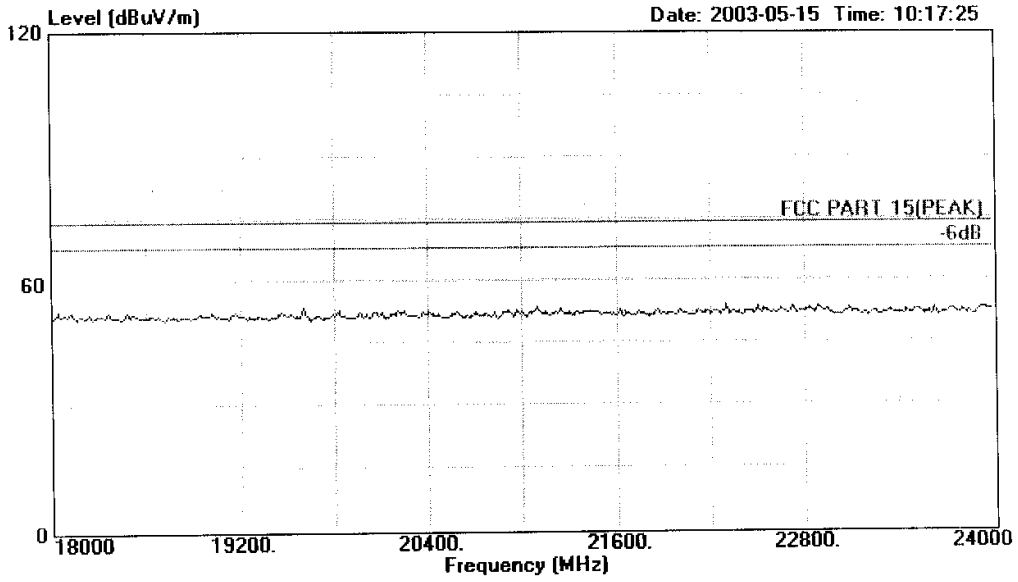
Data#: 183 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site	: 1# Chamber
Condition	: FCC PART 15(PEAK) 3m 3115FACTOR HORIZONTAL
EUT	: 2.4G Clock Radio Cordless
	: with CID&Speakerphone
M/N	: GH3060
Power	: DC 9V Adaptor 120V 60Hz
Test Engineer	: Tomy
Memo	: Base CH1

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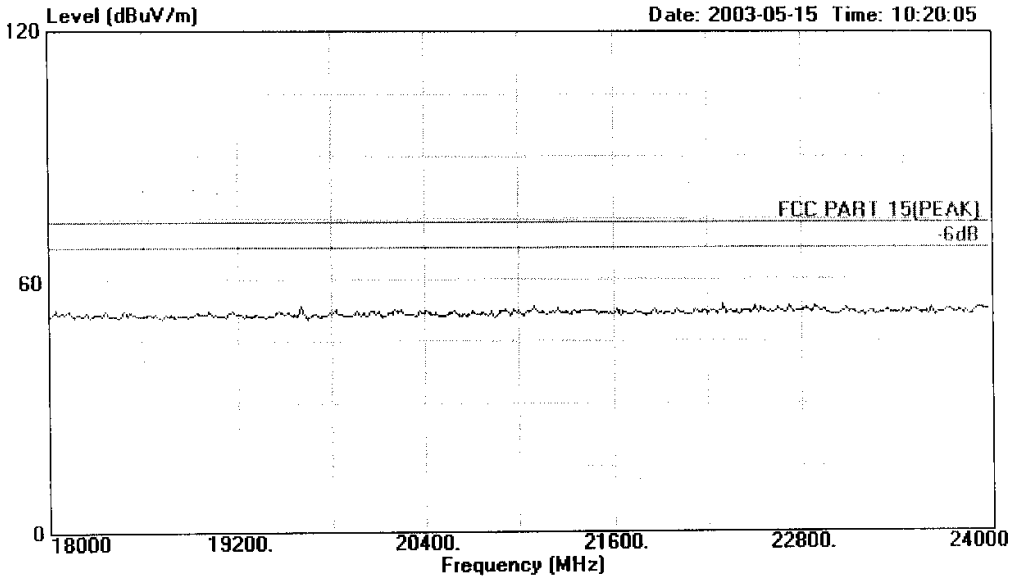
Data#: 184 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site	:	1# Chamber
Condition	:	FCC PART 15(PEAK) 3m 3115FACTOR VERTICAL
EUT	:	2.4G Clock Radio Cordless
	:	with CID&Speakerphone
M/N	:	GH3060
Power	:	DC 9V Adaptor 120V 60Hz
Test Engineer	:	Tomy
Memo	:	Base CH1

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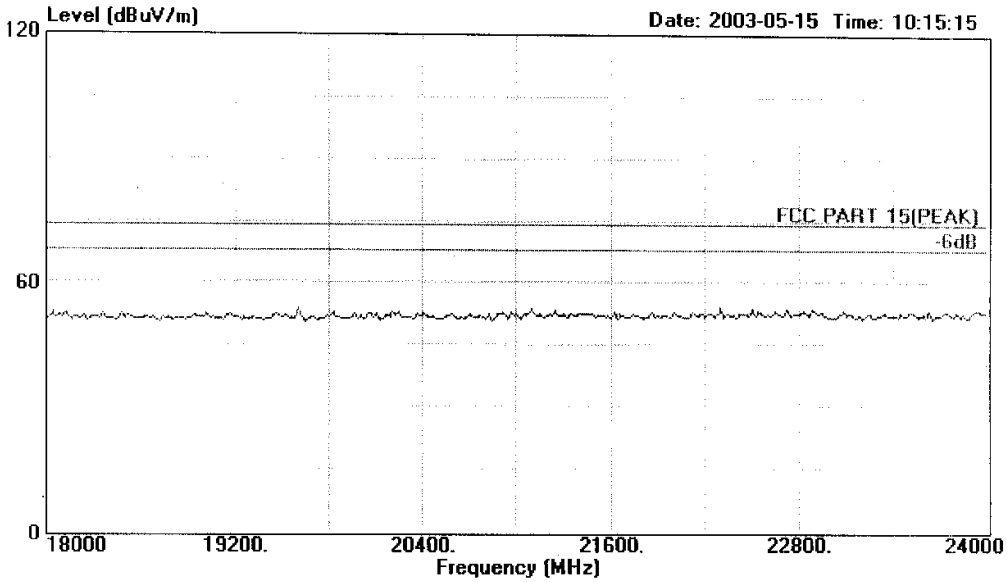
Data#: 182 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
' : with CID&Speakerphone
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base CH20

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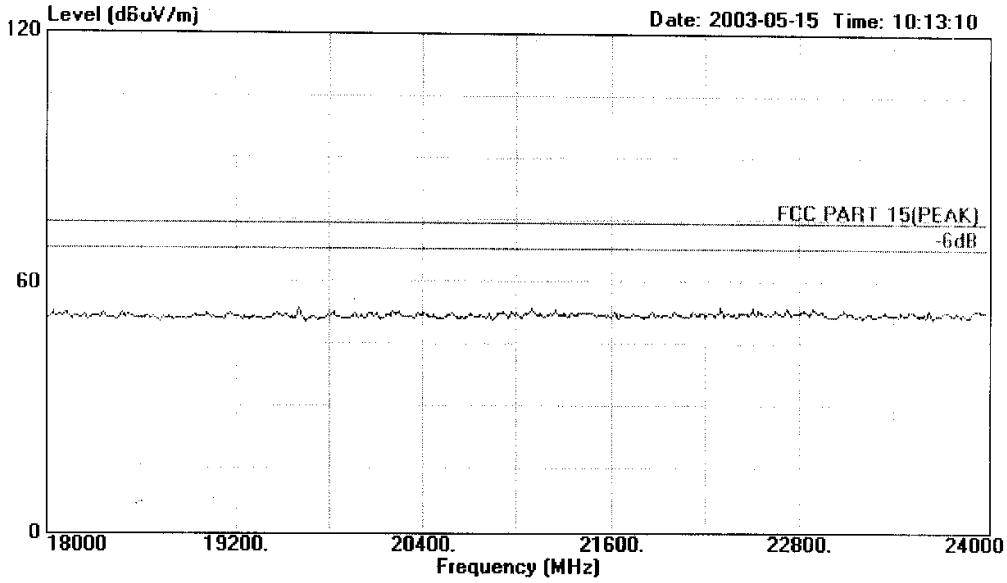
Data#: 181 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
: with CID&Speakerphone
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base CH20

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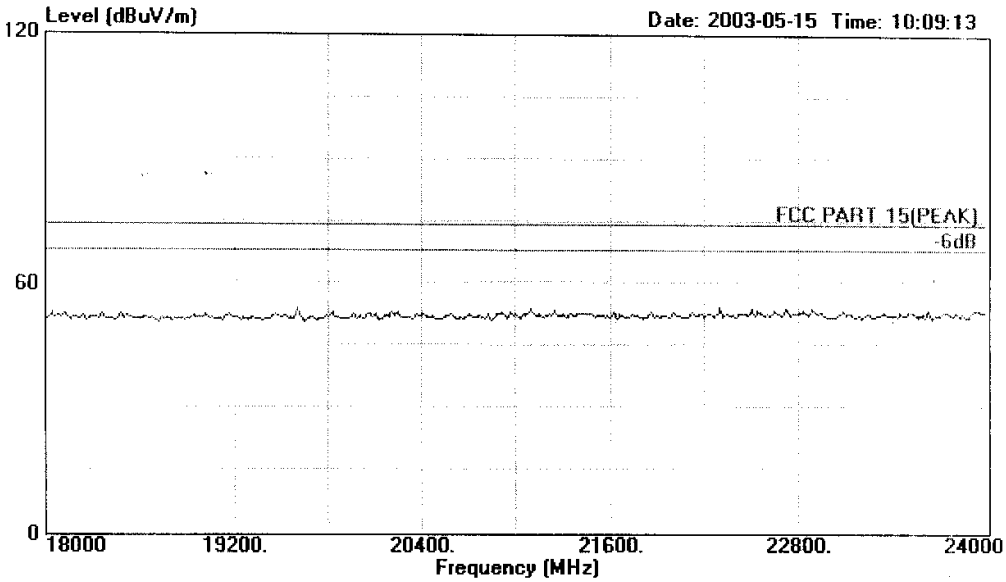
Data#: 179 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
: with CID&Speakerphone
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base CH40

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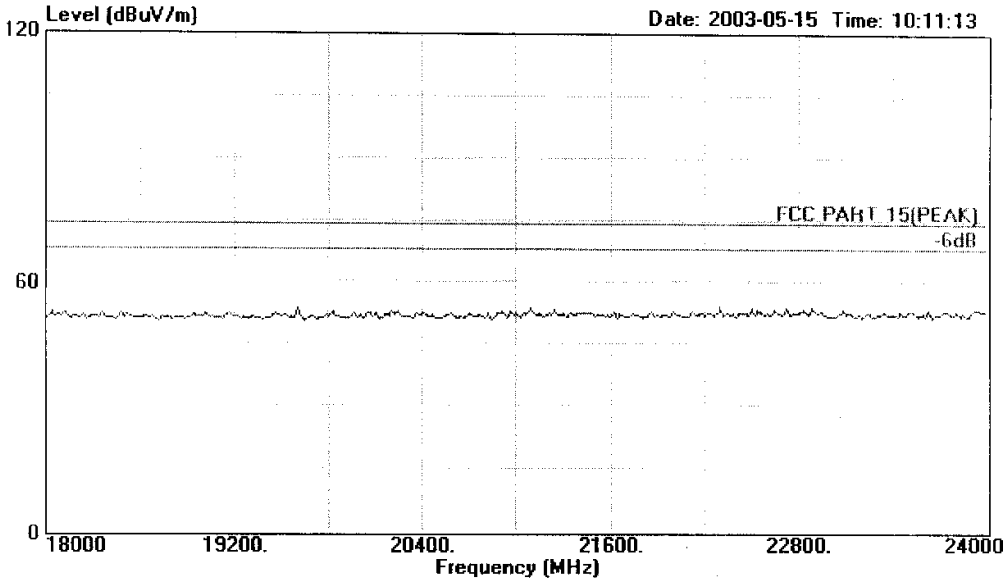
Data#: 180 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
' : with CID&Speakerphone
M/N : GH3060
Power : DC 9V Adaptor 120V 60Hz
Test Engineer : Tomy
Memo : Base CH40

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.
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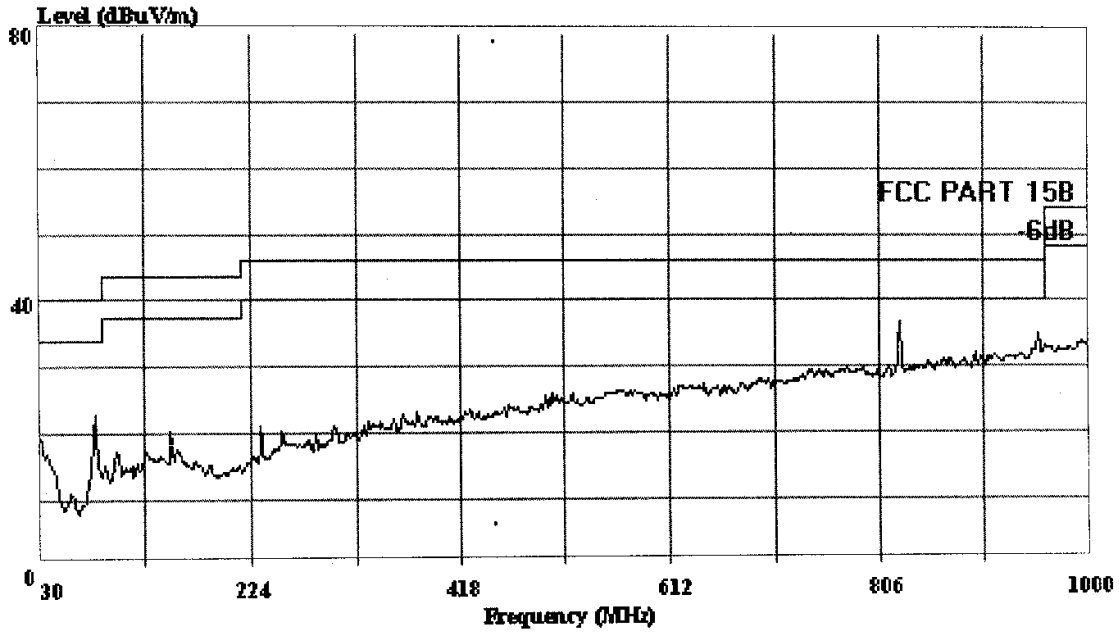
Tel: 0755-26639495~7
Fax: 0755-26632877

Data#: 318 File#: TELEFIELD LIMITED.EMT
Date: 2003-05-19 Time: 09:02:03



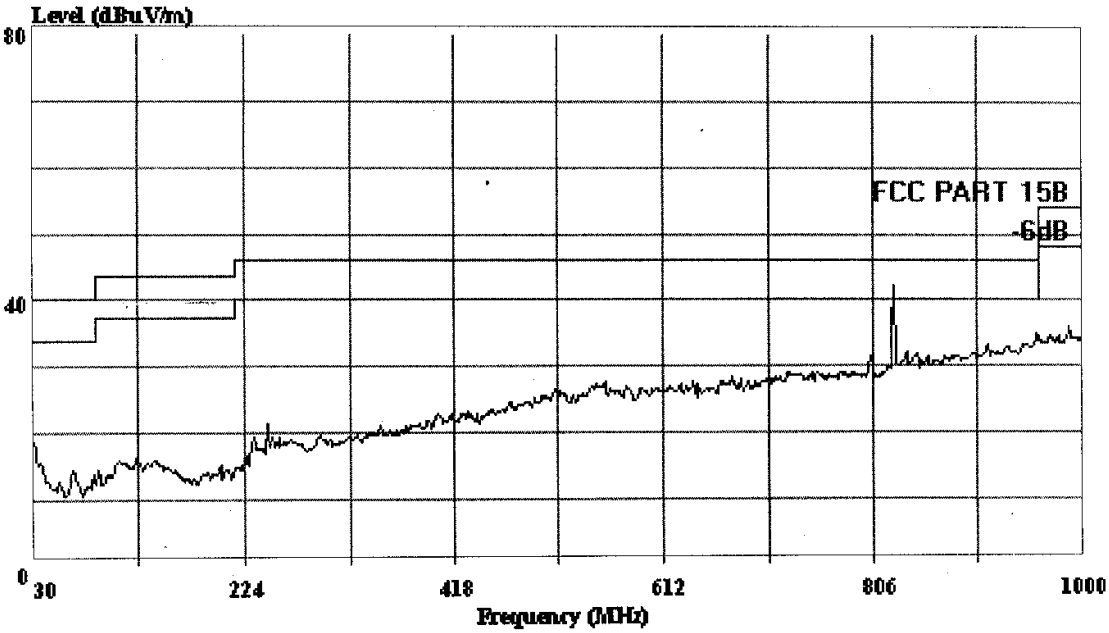
AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (3# Chamber)

Trace: Ref Trace:

Condition: FCC PART 15B 3m 2598FACTOR HORIZONTAL
EUT: : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 3.6V
Test Engineer: Tomv
MEMO: : Handset CH1

AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.
Shenzhen Science & Ind. Park
Tel: 0755-26639495~7
Fax: 0755-26632877

Data#: 319 File#: TELEFIELD LIMITED.EMI
Date: 2003-05-19 Time: 09:03:27



Trace: Ref Trace:

Condition: FCC PART 15B 3m 2598FACTOR VERTICAL
EUT: : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 3.6V
Test Engineer: Tomv
MEMO: : Handset CH1

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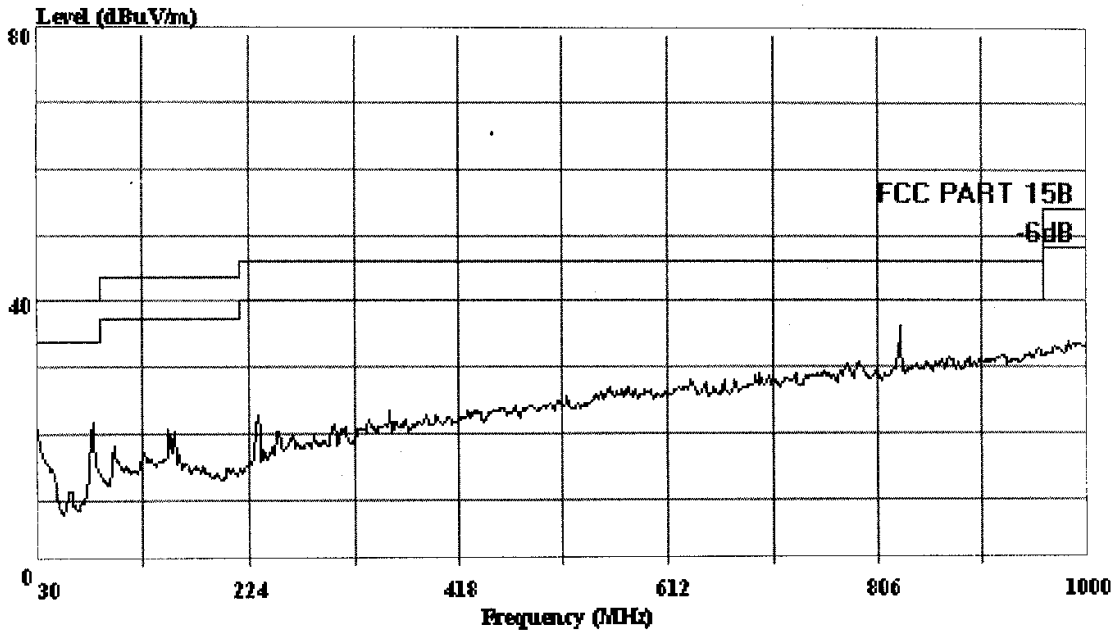
Tel: 0755-26639495~7
Fax: 0755-26632877

Data#: 321 File#: TELEFIELD LIMITED.EMI
Date: 2003-05-19 Time: 09:06:38



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (3# Chamber)

Trace: Ref Trace:

Condition: FCC PART 15B 3m 2598FACTOR HORIZONTAL
EUT: : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 3.6V
Test Engineer: Tomv
MEMO: : Handset CH20

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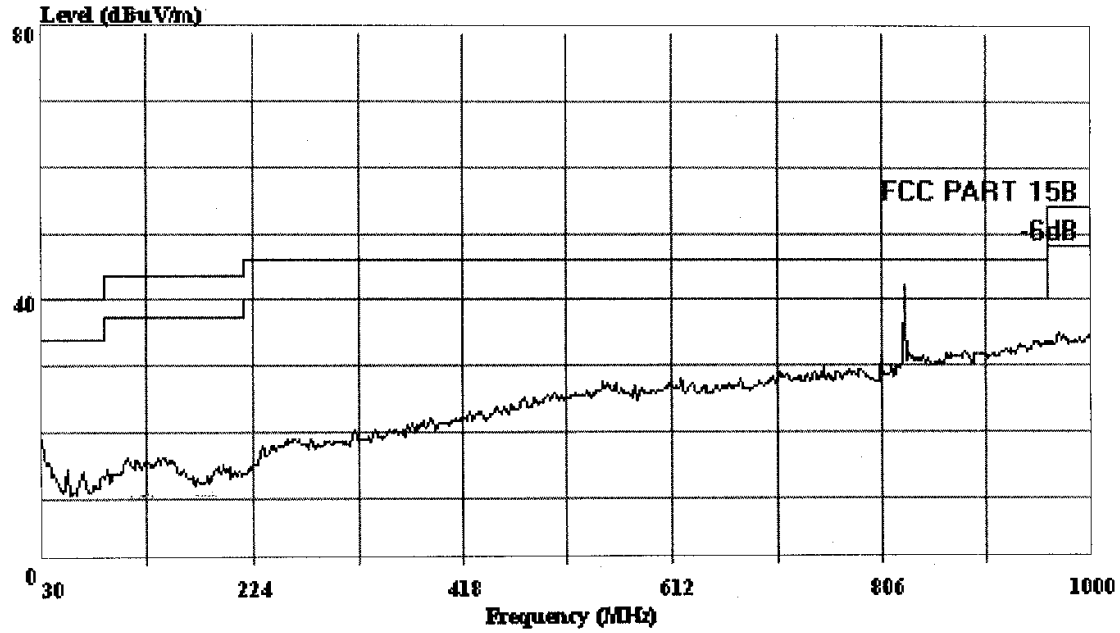
Tel: 0755-26639495~7
Fax: 0755-26632877

Data#: 320 File#: TELEFIELD LIMITED.EMI
Date: 2003-05-19 Time: 09:05:15



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (3# Chamber)

Trace: Ref Trace:

Condition: FCC PART 15B 3m 2598FACTOR VERTICAL
EUT: : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 3.6V
Test Engineer: Tomy
MEMO: : Handset CH20

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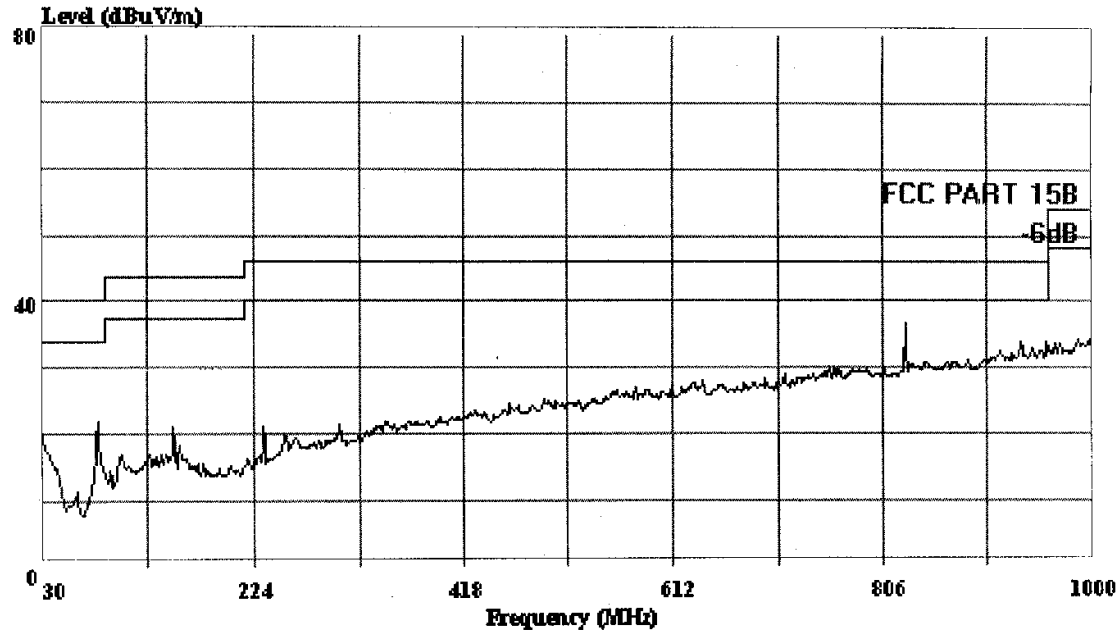
Data#: 322 File#: TELEFIELD LIMITED.EMI
Date: 2003-05-19 Time: 09:08:28



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (3# Chamber)

Trace: Ref Trace:

Condition: FCC PART 15B 3m 2598FACTOR HORIZONTAL
EUT: : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 3.6V
Test Engineer: Tomv
MEMO: : Handset CH40

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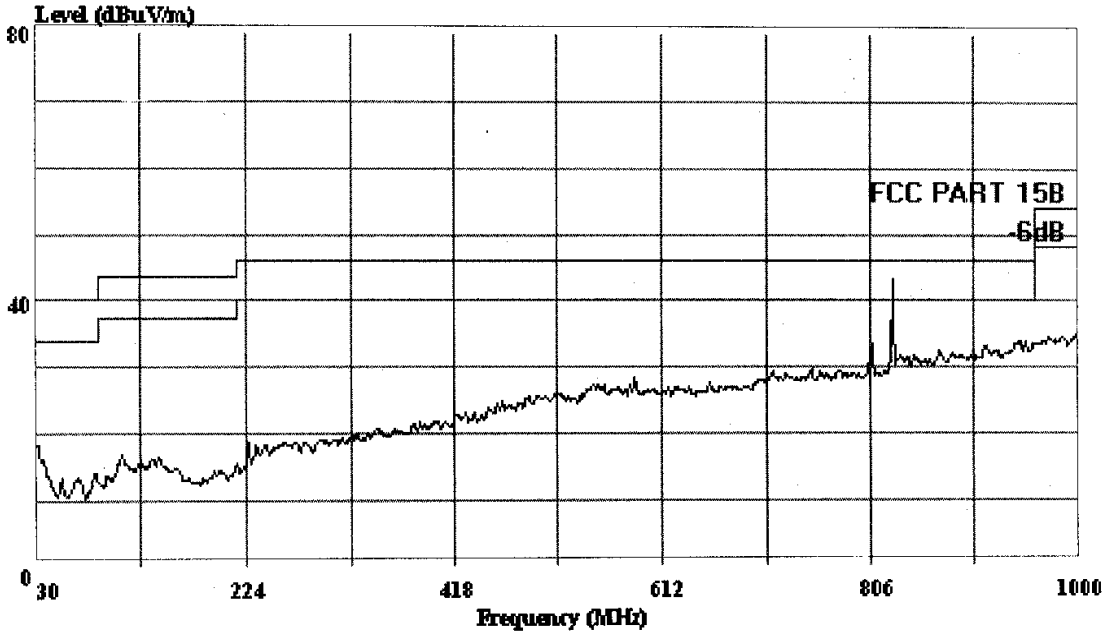
Fax: 0755-26632877

Data#: 323 File#: TELEFIELD LIMITED.EMI
Date: 2003-05-19 Time: 09:09:39



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (3# Chamber)

Trace: Ref Trace:

Condition: FCC PART 15B 3m 2598FACTOR VERTICAL
EUT: : 2.4GHz Clock Radio Cordless Phone
: with CID&Speakerphone
M/N: : GH3060
Power: : DC 3.6V
Test Engineer: Tomv
MEMO: : Handset CH40

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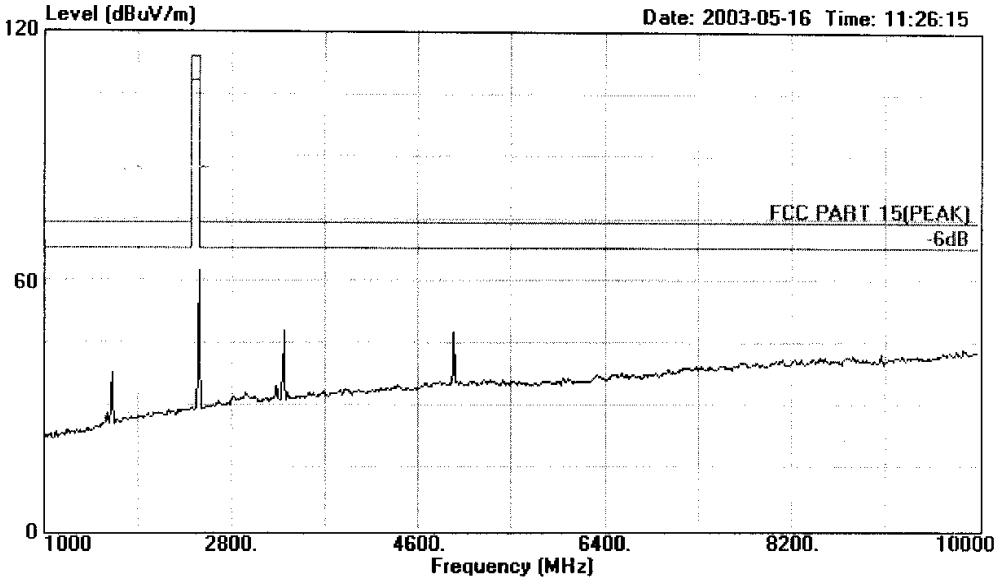
Data#: 148 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 3.6V
Test Engineer : Tomy
Memo : Handset CH1

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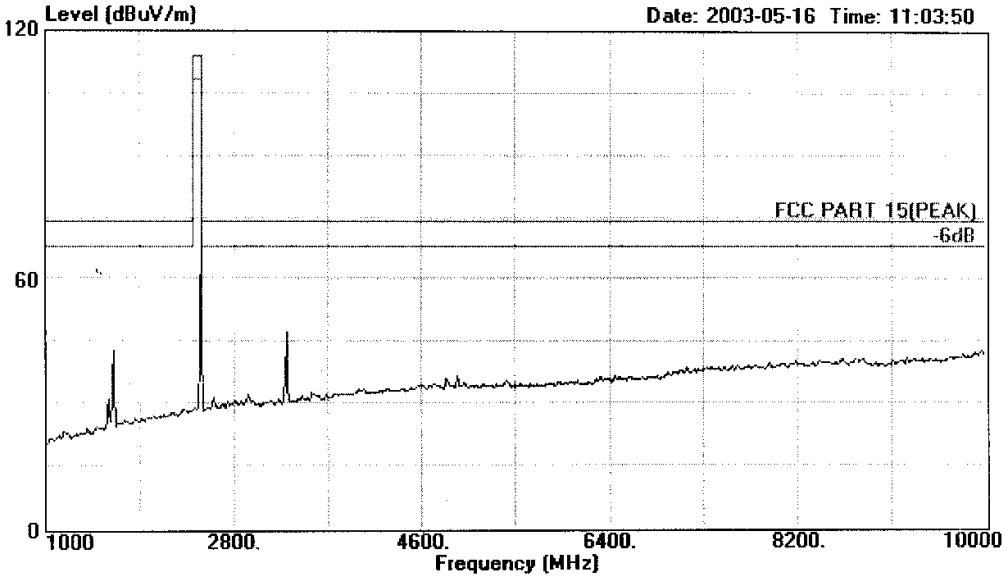
Data#: 143 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 3.6V
Test Engineer : Tomy
Memo : Handset CH1

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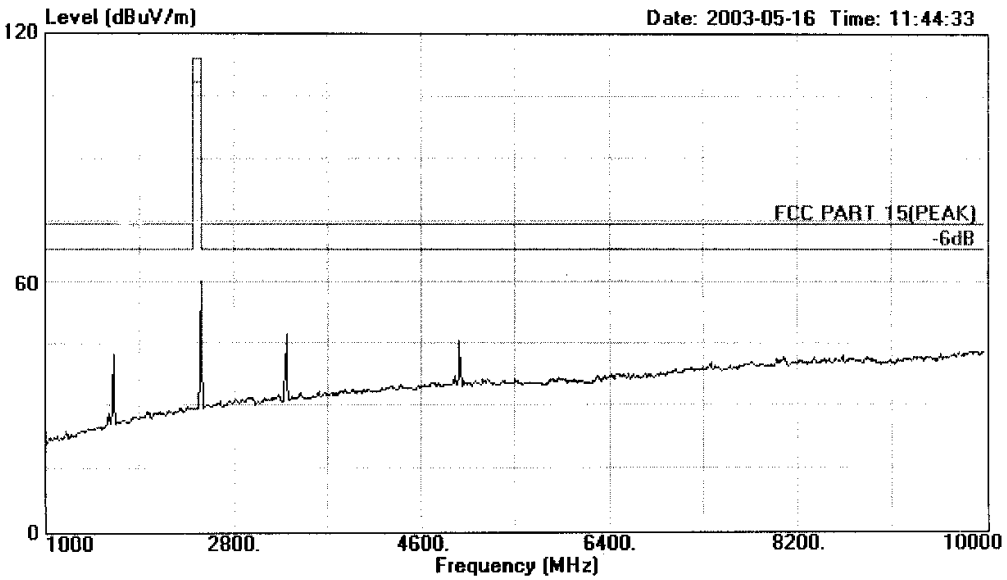
Data#: 151 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 3.6V
Test Engineer : Tomy
Memo : Handset CH20

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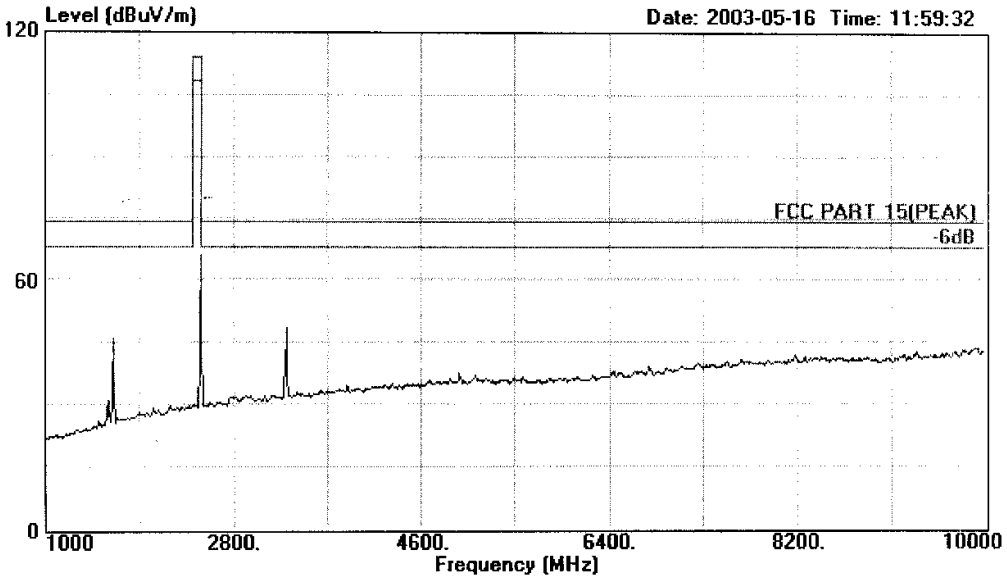
Data#: 156 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 3.6V
Test Engineer : Tomy
Memo : Handset CH20

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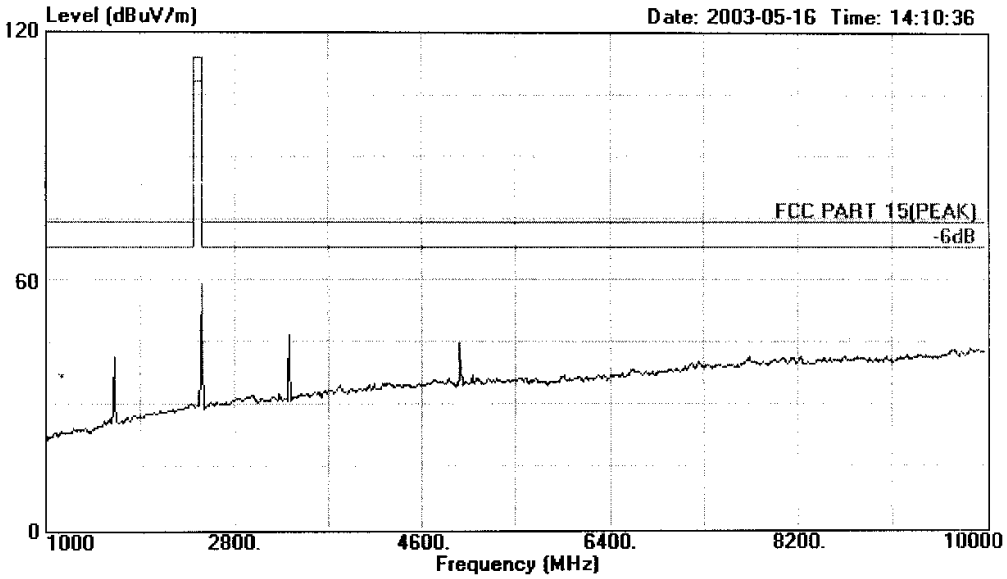
Tel:+86-755-26639496 Fax:+86-755-26632877

Data#: 164 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 3.6V
Test Engineer : Tomy
Memo : Handset CH40

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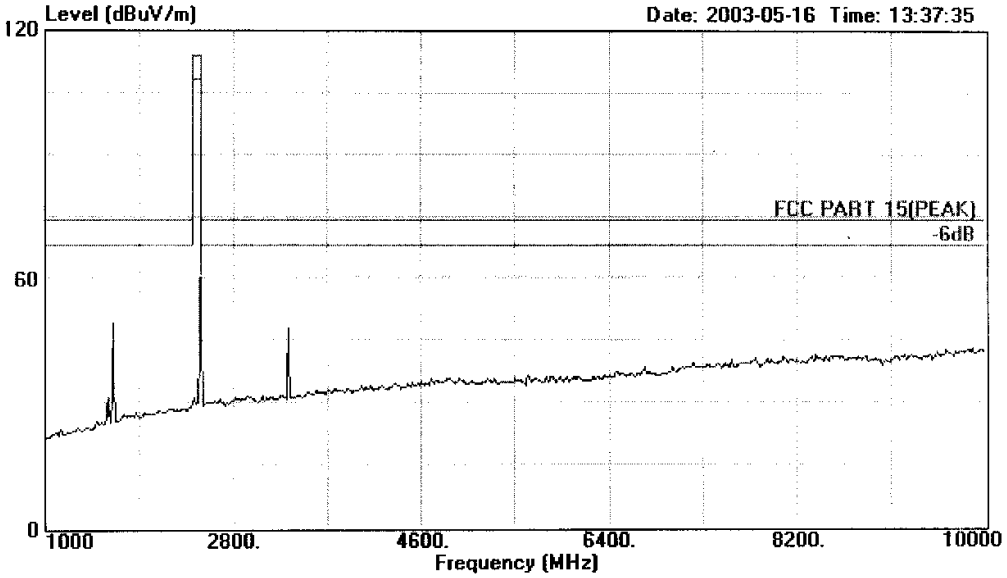
Data#: 159 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 3.6V
Test Engineer : Tomy
Memo : Handset CH40

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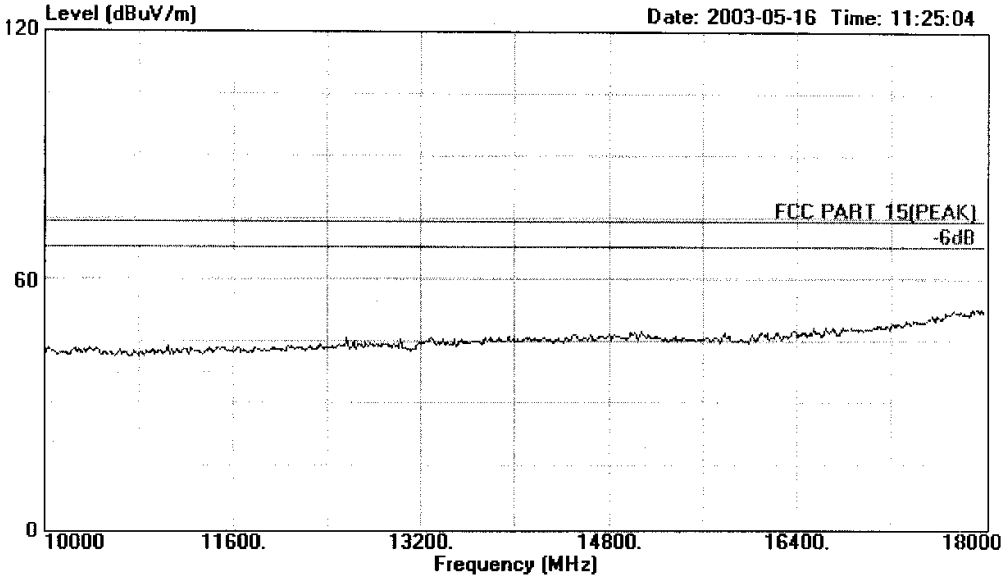
Data#: 147 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 3.6V
Test Engineer : Tomy
Memo : Handset CH1

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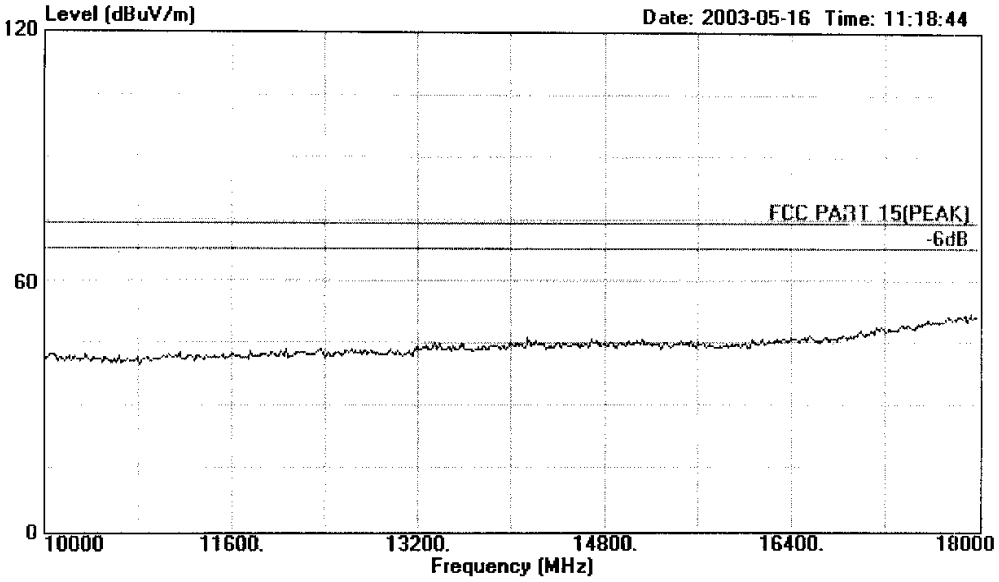
Data#: 146 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 3.6V
Test Engineer : Tomy
Memo : Handset CH1

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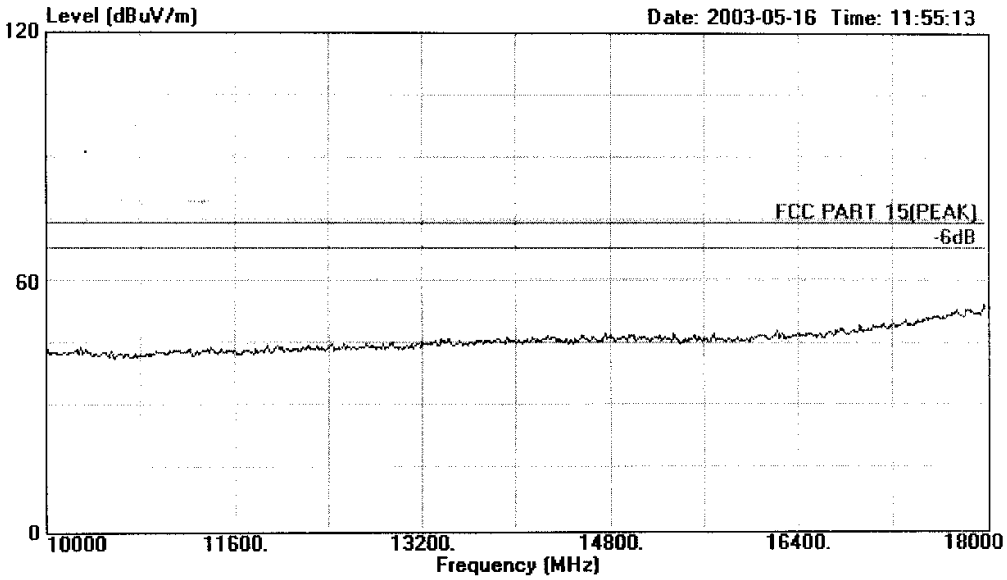
Data#: 154 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 3.6V
Test Engineer : Tomy
Memo : Handset CH20

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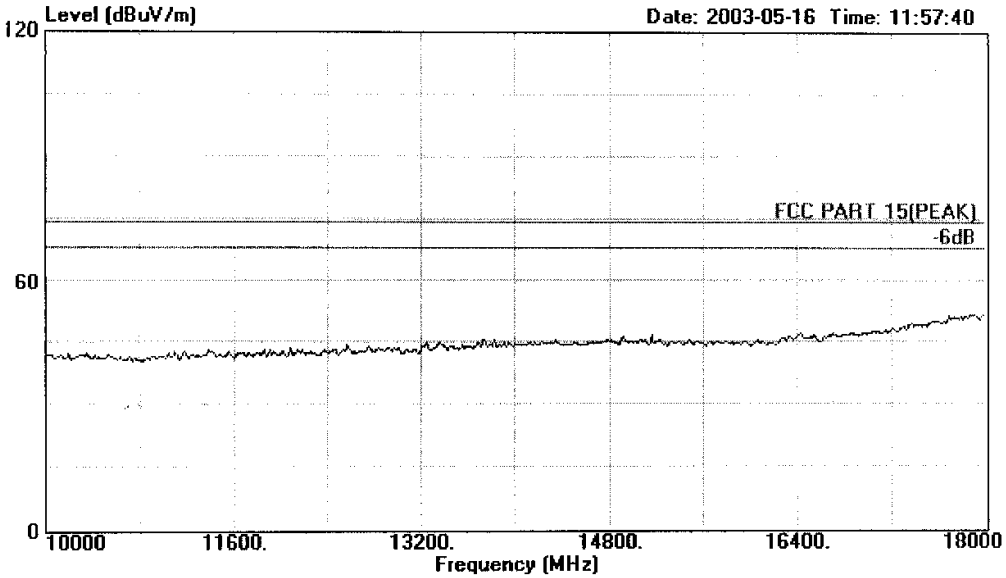
Data#: 155 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 3.6V
Test Engineer : Tomy
Memo : Handset CH20

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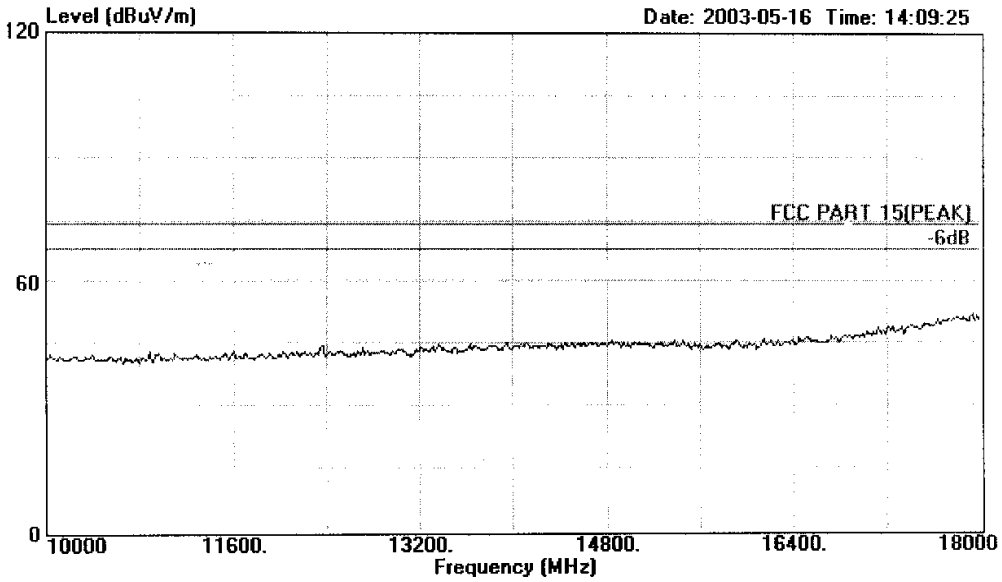
Data#: 163 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 3.6V
Test Engineer : Tomy
Memo : Handset CH40

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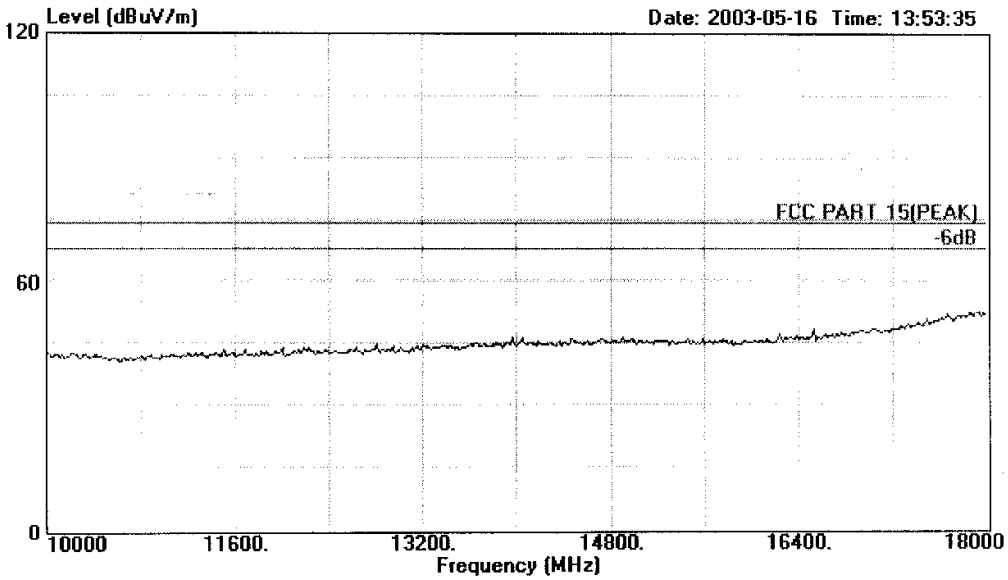
Data#: 162 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
M/N : GH3060
Power : DC 3.6V
Test Engineer : Tomy
Memo : Handset CH40

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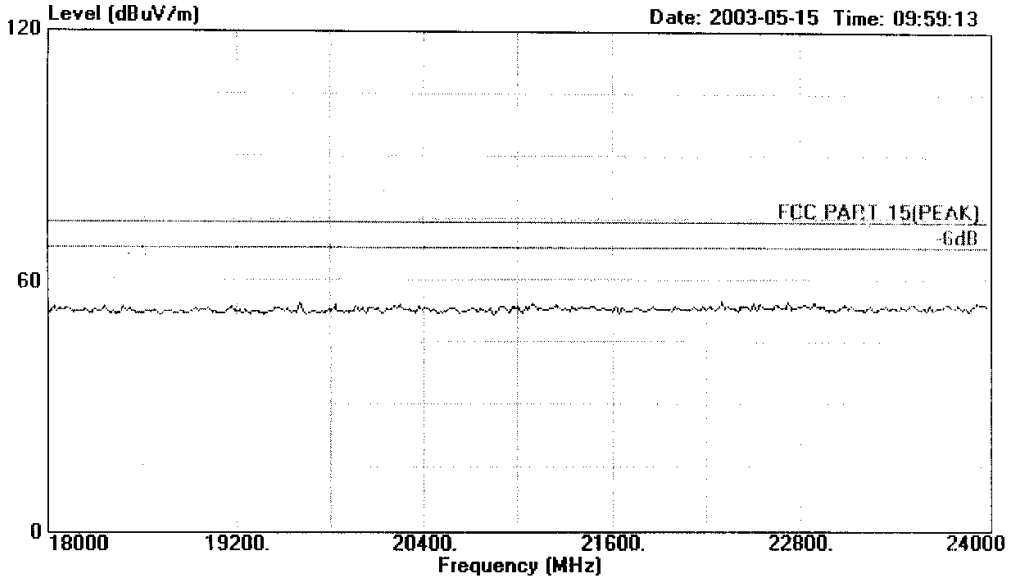
Data#: 178 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
: with CID&Speakerphone
M/N : GH3060
Power : DC 3.6V
Test Engineer : Tomy
Memo : Handset CH1

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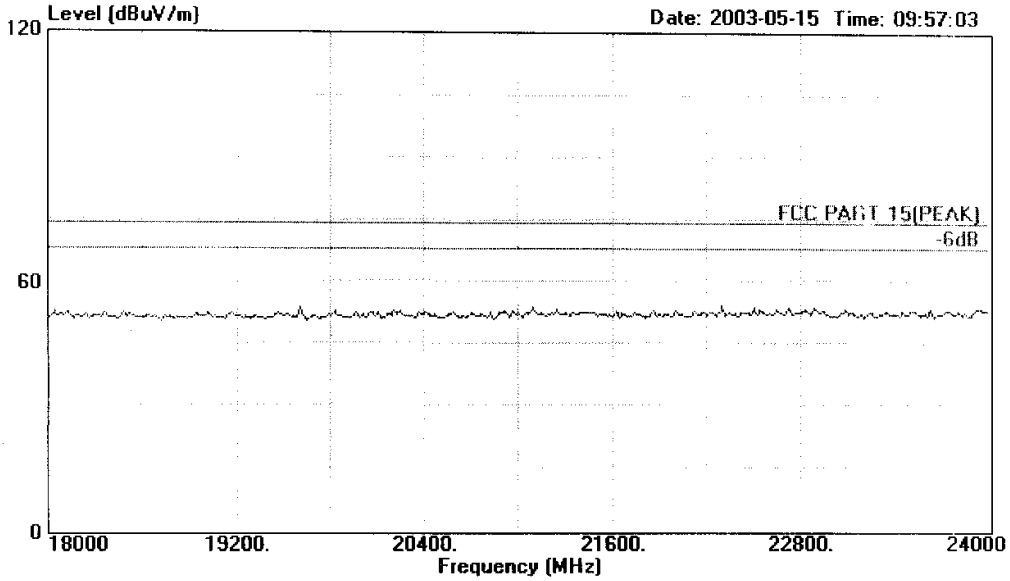
Data#: 177 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
: with CID&Speakerphone
M/N : GH3060
Power : DC 3.6V
Test Engineer : Tomy
Memo : Handset CH1

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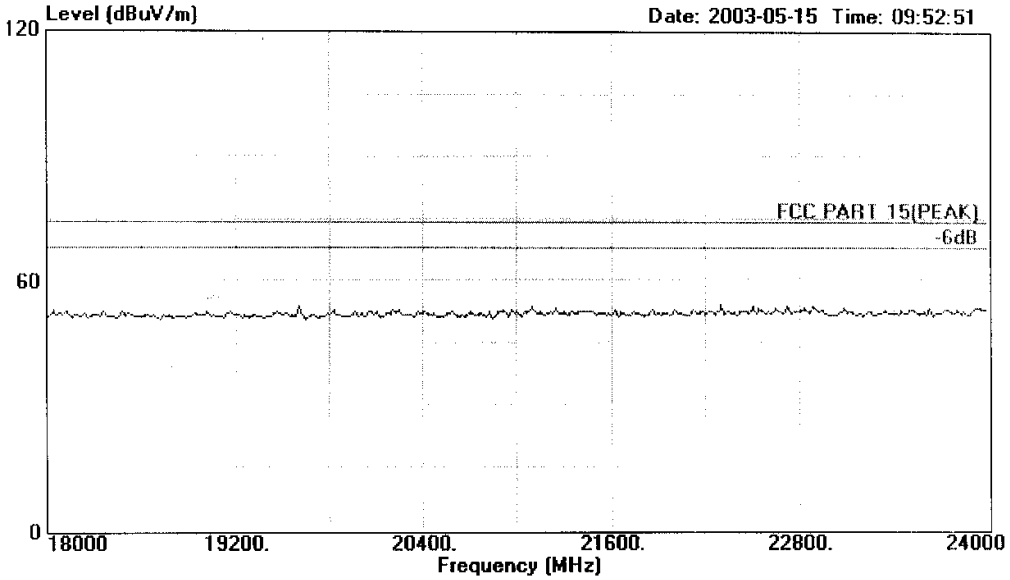
Data#: 175 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
: with CID&Speakerphone
M/N : GH3060
Power : DC 3.6V
Test Engineer : Tomy
Memo : Handset CH20

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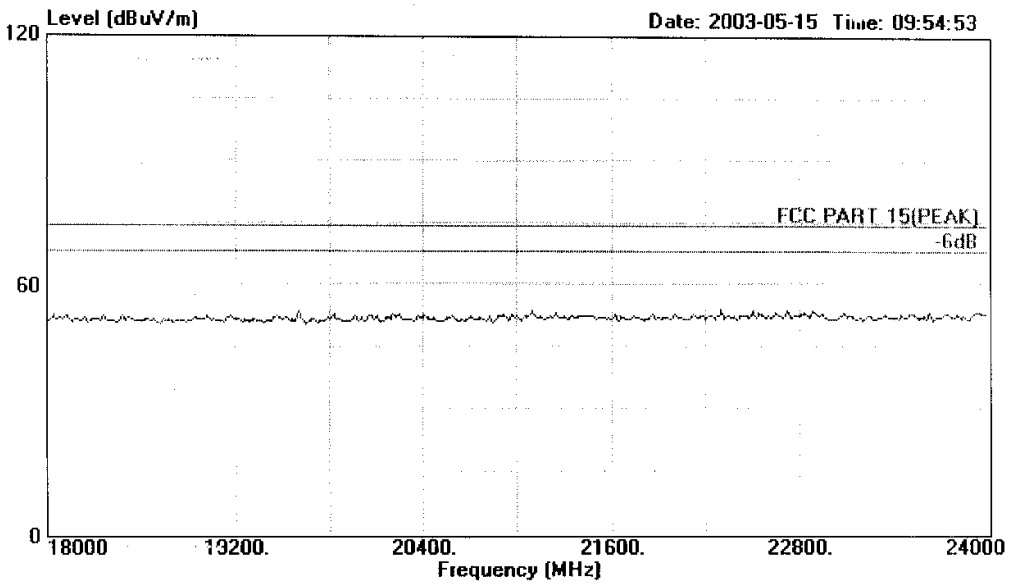
Data#: 176 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR VERTICAL
EUT : 2.4G Clock Radio Cordless
' : with CID&Speakerphone
M/N : GH3060
Power : DC 3.6V
Test Engineer : Tomy
Memo : Handset CH20

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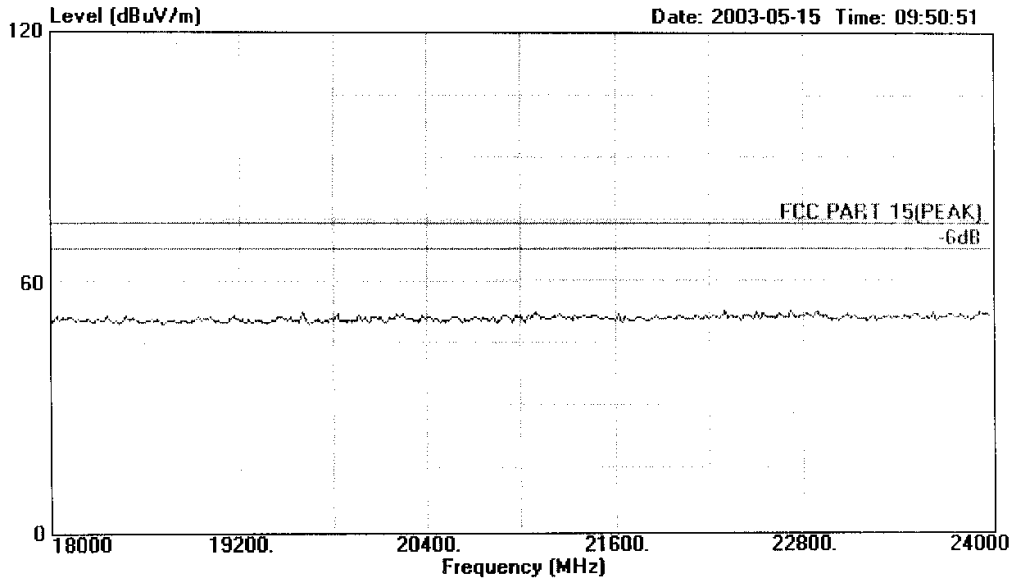
Data#: 174 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site : 1# Chamber
Condition : FCC PART 15(PEAK) 3m 3115FACTOR HORIZONTAL
EUT : 2.4G Clock Radio Cordless
' : with CID&Speakerphone
M/N : GH3060
Power : DC 3.6V
Test Engineer : Tomy
Memo : Handset CH40

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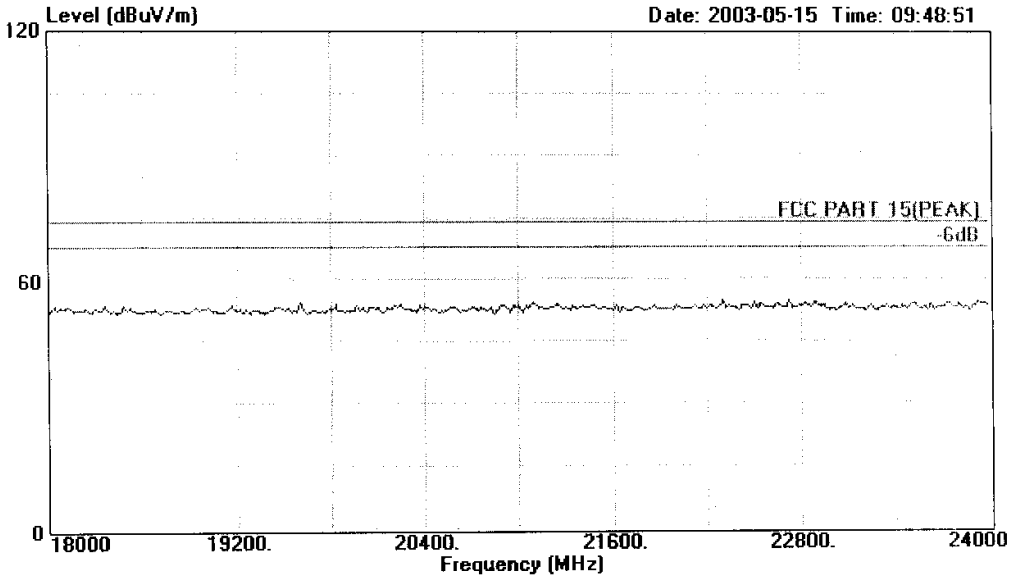
Data#: 173 File#: C:\EMI TEST DATA\T\Telefield.EMI



Site	:	1# Chamber
Condition	:	FCC PART 15(PEAK) 3m 3115FACTOR VERTICAL
EUT	:	2.4G Clock Radio Cordless
	:	with CID&Speakerphone
M/N	:	GH3060
Power	:	DC 3.6V
Test Engineer	:	Tomy
Memo	:	Handset CH40