

EXHIBIT 4

Test Report

Test Report

ACS-F99020

APPLICATION FOR CERTIFICATION

On Behalf of
Shenzhen Makidol Electronics Co., Ltd.
Energy Saving Lamp

Model : EUM-5W, EUM-7W, EUM-9W,
EUM-11W, EUM-15W, EUT-
12W, EUT-16W, EUT-20W,
EUT-24W

Prepared for : Shenzhen Makidol Electronics Co., Ltd.
13 Bldg., Long Cheng Industrial Park,
Long Wa, Shen Zhen

Prepared By : Audix Technology (Shenzhen) Co., Ltd.
52 Block, Shenzhen Science & Industrial Park,
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Report Number : ACS-F99020
Date of Test : May 21 / 24, 1999
Date of Report : May 25, 1999

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ACS99-0002

TEST REPORT CERTIFICATION

Applicant : Shenzhen Makidol Electronics Co., Ltd.
 Manufacturer : Shenzhen Makidol Electronics Co., Ltd.
 EUT Description : Energy Saving Lamp
 (A) MODEL NO. : EUM-5W, EUM-7W, EUM-9W, EUM-11W,
 EUM-15W, EUT-12W, EUT-16W, EUT-20W,
 EUT-24W
 (B) SERIAL NO. : N/A
 (C) POWER SUPPLY : AC 120V / 60Hz

Measurement Procedure Used:

FCC RULES AND REGULATIONS PART 18 SUBPART C RF LIGHTING DEVICES
 CONSUMER (1996) AND MP-5/1986

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 18 Part RF Lighting Device limits both radiated and conducted emissions.

The measurement results are contained in this test report and AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. is assumed full responsibility for the accuracy and completeness of these measurements. Also, this report shows that the EUT to be technically compliant with the FCC official limits. AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. recommends that this data can be submitted for FCC certification purposes if a 6 dB margin below FCC limits is obtained.

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 21 / 24, 1999

Prepared by :

Katherine Ge May 26, 99
 (KATHERINE GE / ASSISSANT)

Reviewer :

For and on behalf of 2715
 AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Approved & Authorized Signer :

Alan Liao sub. Jun-1-99
 Authorized Signature(s)
 (LEON LIU / MANAGER)

1. GENERAL INFORMATION

1.1. Description of Device (EUT)

Description	:	Energy Saving Lamp
Model Number	:	EUM-5W, EUM-7W, EUM-9W, EUM-11W, EUM-15W, EUT-12W, EUT-16W, EUT-20W, EUT-24W
Applicant	:	Shenzhen Makidol Electronics Co., Ltd. 13 Bldg., Long Cheng Industrial Park, Long Wa, Shen Zhen
Manufacturer	:	Shenzhen Makidol Electronics Co., Ltd. 13 Bldg., Long Cheng Industrial Park, Long Wa, Shen Zhen
Date of Test	:	May 21 / 24, 1999

1.2. Test Facility

Site Description

3m Anechoic Chamber	:	certificated by FCC, USA Aug. 18, 1997
3m & 10m Open Site	:	certificated by FCC, USA Feb. 13, 1998
EMC Lab.	:	certificated by TUV Rheinland Taiwan Dec.05, 1995
		certificated by COMMERCE, New Zealand May 19, 1997
		certificated by NEMKO, Norway Feb. 28, 1998
		certificated by VCCI, Japan Oct. 29, 1998
		certificated by DATech, German Feb. 02, 1999
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
NVLAP Lab Code	:	200372-0 effective until March 31, 2000

1.3. Measurement Uncertainty

Conduction Uncertainty = $\pm 2.66\text{dB}$

Radiation Uncertainty = $\pm 4.26\text{dB}$

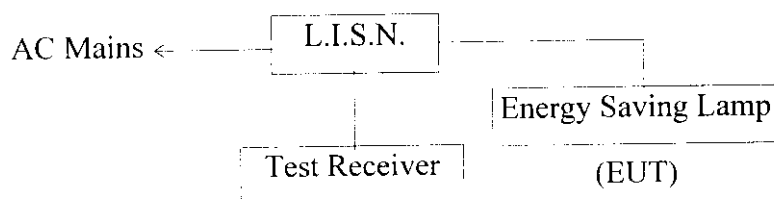
2. POWER LINE CONDUCTED MEASUREMENT

2.1. Test Equipment

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

Item	Type	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	Test Receiver	Rohde & Schwarz	ESHS20	836600/006	Jun. 07, 98	1 Year
2.	L.I.S.N.	Kyoritsu	KMW-407	8-541-4	Jun 07, 98	1 Year
3.	Terminator	EMCO	50Ω	No. 1	N/A	N/A
4.	Terminator	EMCO	50Ω	No. 2	N/A	N/A
5.	RF Cable	FUJIKURA	RG-55/U	LISN Cable	Mar. 01, 99	1/2 Year

2.2. Block Diagram of Test Setup



2.3. Conducted Power Line Emission Limit

Frequency MHz	Limit dB(μV)
0.45 ~ 30	48

2.4. EUT Configuration on Measurement

The following equipments are installed on RF LINE VOLTAGE measurement to meet the FCC 18 requirement and operating in a manner which tends to maximize its emission characteristics in a normal application.

2.4.1. Energy Saving Lamp (EUT)

Model Number	:	EUM-5W, EUM-7W, EUM-9W, EUM-11W, EUM-15W, EUT-12W, EUT-16W, EUT-20W, EUT-24W
Serial Number	:	N/A
Manufacturer	:	Shenzhen Makidol Electronics Co., Ltd.

2.5. Operating Condition of EUT

- 2.5.1. Setup the EUT as shown in Section 2.2.
- 2.5.2. Turn on the power of all equipments.
- 2.5.3. Let the EUT works in test mode (ON) and measure it.

2.6. Test Procedure

The EUT is put on table which is 0.8m above the ground and away from other metallic surface at least 0.4m. 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 tested equipments. Both sides of AC line(Line & Neutral) are checked for maximum conducted interference. In order to find the maximum emission, the relative positions of equipments and all of the interface cables must be changed according to MP-5/1986 on conducted measurement.

The bandwidth of the field strength meter (R & S Test Receiver ESHS20) is set at 10KHz.

The frequency range from 450KHz to 30MHz is checked.

All the test results are listed in Section 2.7. and all the scanning waveforms are attached within Appendix I.

2.7. Line Conducted RF Voltage Measurement Results

PASS.

The frequency range from 450KHz to 30 MHz is investigated.

All emissions not reported below are too low against the prescribed limits.

Date of Test :	May 24, 1999	Temperature :	22 °C
EUT :	Energy Saving Lamp	Humidity :	50 %
Model No. :	EUM-5W	Test Mode :	ON

Frequency MHz	Reading		Limit dB(μV)
	Phase VA dB(μV)	Phase VB dB(μV)	
0.462	--	35.2	48.0
0.478	30.5	--	48.0
0.518	--	29.1	48.0
0.626	30.0	--	48.0

Remark : 1. All readings are Quasi-Peak values.
 2. The worst emission is detected at 0.462 MHz with corrected signal level of 35.2 dB(μV) (limit is 48 dB(μV)) when the VB side of the EUT is connected to L.I.S.N.

Date of Test :	May 24, 1999	Temperature :	22 °C
EUT :	Energy Saving Lamp	Humidity :	50 %
Model No. :	EUM-7W	Test Mode :	ON

Frequency MHz	Reading		Limit dB(μV)
	Phase VA dB(μV)	Phase VB dB(μV)	
0.450	--	41.4	48.0
0.454	40.5	--	48.0
0.474	--	43.1	48.0
0.478	42.3	--	48.0
0.502	38.5	--	48.0
0.518	38.6	--	48.0
0.538	--	37.6	48.0
0.570	35.9	36.7	48.0

Remark : 1. All readings are Quasi-Peak values.
 2. The worst emission is detected at 0.474 MHz with corrected signal level of 43.1 dB(μV) (limit is 48 dB(μV)) when the VB side of the EUT is connected to L.I.S.N.

Reviewer : Martin 6/27/15

Date of Test :	May 24, 1999	Temperature :	22 °C
EUT :	Energy Saving Lamp	Humidity :	50 %
Model No. :	EUM-9W	Test Mode :	ON

Frequency MHz	Reading		Limit dB(μV)
	Phase VA dB(μV)	Phase VB dB(μV)	
0.454	38.0	--	48.0
0.482	--	40.4	48.0
0.498	39.3	--	48.0
0.546	--	38.3	48.0
0.566	36.6	--	48.0
0.594	--	35.5	48.0
0.642	34.7	--	48.0
0.650	--	37.5	48.0

Remark : 1. All readings are Quasi-Peak values.
 2. The worst emission is detected at 0.482 MHz with corrected signal level of 40.4 dB(μV) (limit is 48 dB(μV)) when the VB side of the EUT is connected to L.I.S.N.

Date of Test :	May 24, 1999	Temperature :	22 °C
EUT :	Energy Saving Lamp	Humidity :	50 %
Model No. :	EUM-11W	Test Mode :	ON

Frequency MHz	Reading		Limit dB(μV)
	Phase VA dB(μV)	Phase VB dB(μV)	
0.450	41.0	--	48.0
0.470	--	37.3	48.0
0.498	39.9	--	48.0
0.538	--	37.9	48.0
0.606	37.6	--	48.0
0.614	--	38.6	48.0

Remark : 1. All readings are Quasi-Peak values.
 2. The worst emission is detected at 0.450 MHz with corrected signal level of 41.0 dB(μV) (limit is 48 dB(μV)) when the VA side of the EUT is connected to L.I.S.N.

Reviewer : Martin L 27/5

Date of Test :	May 24, 1999	Temperature :	22 °C
EUT :	Energy Saving Lamp	Humidity :	50 %
Model No. :	EUM-15W	Test Mode :	ON

Frequency MHz	Reading		Limit dB(μV)
	Phase VA dB(μV)	Phase VB dB(μV)	
0.454	44.4	44.0	48.0
0.462	--	43.9	48.0
0.470	44.4	--	48.0
0.474	--	42.7	48.0
0.478	44.2	--	48.0
0.530	--	38.5	48.0
0.534	40.1	--	48.0
0.598	--	39.2	48.0
0.602	41.3	--	48.0
0.722	--	37.9	48.0
0.950	34.8	--	48.0

Remark : 1. All readings are Quasi-Peak values.
 2. The worst emissions are detected at 0.454 MHz and 0.470 MHz with corrected signal level of 44.4 dB(μV) (limit is 48 dB(μV)) when the VA side of the EUT is connected to L.I.S.N.

Date of Test :	May 24, 1999	Temperature :	22 °C
EUT :	Energy Saving Lamp	Humidity :	50 %
Model No. :	EUT-12W	Test Mode :	ON

Frequency MHz	Reading		Limit dB(μV)
	Phase VA dB(μV)	Phase VB dB(μV)	
0.494	35.6	--	48.0
0.558	--	38.2	48.0
0.594	37.7	--	48.0
0.606	--	37.2	48.0
0.718	--	35.9	48.0
0.758	36.1	--	48.0
0.766	--	35.0	48.0
2.546	--	31.5	48.0
2.566	33.3	--	48.0

Remark : 1. All readings are Quasi-Peak values.
 2. The worst emission is detected at 0.558 MHz with corrected signal level of 38.2 dB(μV) (limit is 48 dB(μV)) when the VB side of the EUT is connected to L.I.S.N.

Reviewer : Martin 6/27/5

Date of Test :	May 24, 1999	Temperature :	22 °C
EUT :	Energy Saving Lamp	Humidity :	50 %
Model No. :	EUT-16W	Test Mode :	ON

Frequency MHz	Reading		Limit dB(μV)
	Phase VA dB(μV)	Phase VB dB(μV)	
0.474	35.2	--	48.0
0.522	--	41.4	48.0
0.562	36.5	--	48.0
0.694	--	37.3	48.0
0.746	37.0	--	48.0
0.786	--	36.1	48.0
0.790	34.4	--	48.0

Remark : 1. All readings are Quasi-Peak values.
 2. The worst emission is detected at 0.522 MHz with corrected signal level of 41.4 dB(μV) (limit is 48 dB(μV)) when the VB side of the EUT is connected to L.I.S.N.

Date of Test :	May 24, 1999	Temperature :	22 °C
EUT :	Energy Saving Lamp	Humidity :	50 %
Model No. :	EUT-20W	Test Mode :	ON

Frequency MHz	Reading		Limit dB(μV)
	Phase VA dB(μV)	Phase VB dB(μV)	
0.494	40.2	--	48.0
0.514	--	35.0	48.0
0.570	41.6	--	48.0
0.598	--	33.9	48.0
0.666	32.7	--	48.0
0.766	--	33.6	48.0
2.634	--	42.0	48.0
2.650	40.1	--	48.0
2.690	39.9	--	48.0
2.706	--	41.0	48.0

Remark : 1. All readings are Quasi-Peak values.
 2. The worst emission is detected at 2.634 MHz with corrected signal level of 42.0 dB(μV) (limit is 48 dB(μV)) when the VB side of the EUT is connected to L.I.S.N.

Reviewer : *Martín 6/27/15*

Date of Test :	May 24, 1999	Temperature :	22 °C
EUT :	Energy Saving Lamp	Humidity :	50 %
Model No. :	EUT-24W	Test Mode :	ON

Frequency MHz	Reading		Limit dB(μV)
	Phase VA dB(μV)	Phase VB dB(μV)	
0.450	--	42.0	48.0
0.458	44.7	--	48.0
0.506	--	38.7	48.0
0.510	40.4	--	48.0
0.554	--	39.6	48.0
0.558	43.2	--	48.0
0.650	--	37.6	48.0
0.658	41.5	--	48.0
0.758	40.4	--	48.0
0.862	40.2	--	48.0

Remark :

1. All readings are Quasi-Peak values.
2. The worst emission is detected at 0.458 MHz with corrected signal level of 44.7 dB(μV) (limit is 48 dB(μV)) when the VA side of the EUT is connected to L.I.S.N.

Reviewer : *Martin Lu 2/15*

3. RADIATED EMISSION MEASUREMENT

3.1. Test Equipment

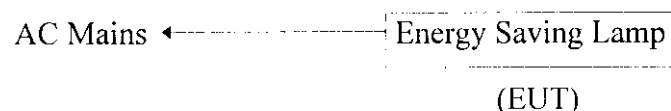
The following test equipments are used during the radiated emission measurement:

3.1.1. In Chamber #3

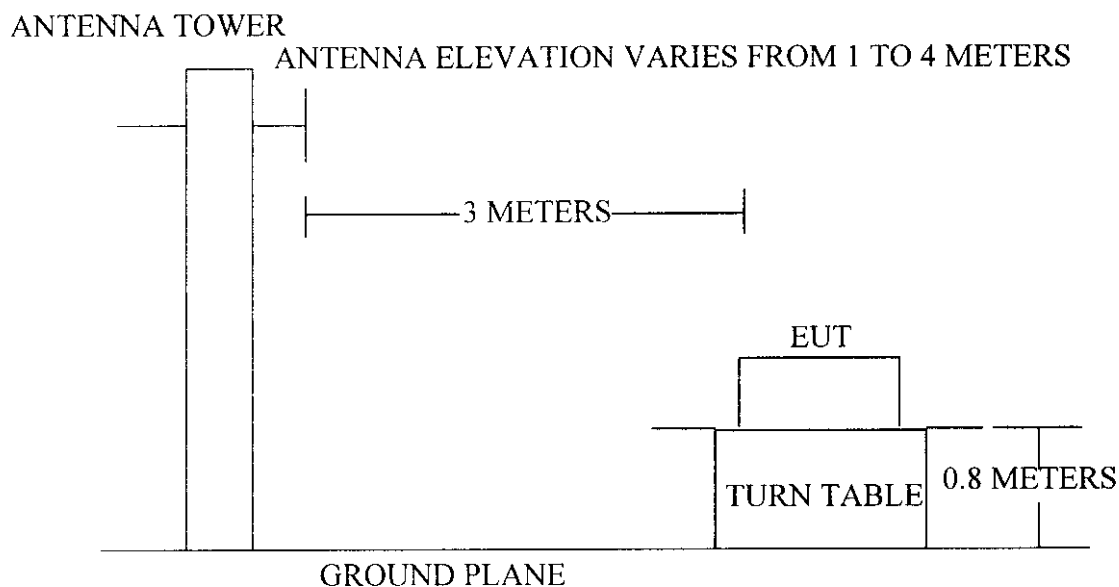
Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	EMI Test Receiver	HP	85422E	3625A00181	Jun. 07, 98	1 Year
2.	Test Receiver	Rohde & Schwarz	ESVS20	830350/005	Jun. 07, 98	1 Year
3.	Amplifier	HP	8447D	2944A07804	Mar. 01, 99	1/2 Year
4.	Bilog Antenna	Chase	CBL6112A	2176	Sep. 27, 98	1 Year
5.	Computer	N/A	N/A	N/A	N/A	N/A
6.	Printer	NEC	P3800	568101448	N/A	N/A
7.	RF Cable	MIYAZAKI	5D-2W	3# Chamber No.1	Feb. 12, 99	1/2 Year
8.	RF Cable	MIYAZAKI	5D-2W	3# Chamber No.2	Feb. 12, 99	1/2 Year
9.	RF Cable	FUJIKURA	RG-55/U	3# Chamber No.3	Feb. 12, 99	1/2 Year
10.	RF Cable	FUJIKURA	RG-55/U	3# Chamber No.4	Feb. 12, 99	1/2 Year
11.	Coaxial Switch	Anritsu	MP59B	M20531	Mar. 09, 99	1/2 Year

3.2. Block Diagram of Test Setup

3.2.1. Block Diagram of EUT



3.2.2. Chamber #3 Test Setup Diagram



3.3. Radiation Limit

FREQUENCY MHz	DISTANCE Meters	FIELD STRENGTHS LIMITS dB(μ V)/m
30 ~ 88	3	40.0
88 ~ 216	3	43.5
216 ~ 1000	3	46.0

Remark : (1) The tighter limit shall apply at the edge between two frequency bands.
 (2) Distance refers to the distance in meters between the measuring instrument antenna and the closed point of any part of the device or system.

3.4. EUT Configuration on Measurement

The configuration of EUT is same as those used in conducted measurement. Please refer to Section 2.4.

3.5. Operating Condition of EUT

Same as conducted measurement which is listed in Section 2.5.

3.6. Test Procedure

The EUT is placed on a turn table which is 0.8 meter above ground. The turn table can rotate 360 degrees to determine the position of the maximum emission level. EUT is set 3 meters away from the receiving antenna which is mounted on a antenna tower. The antenna can move 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 are set on measurement.

The Resolution bandwidth setting on the field strength meter (R&S Test Receiver ESVS20) is set at 120KHz.

The frequency range from 30MHz to 1000MHz is checked.

The following nine test modes are measured in Chamber #3 and all the scanning waveform are attached within Appendix II, which include:

EUM-5W, EUM-7W, EUM-9W, EUM-11W, EUM-15W, EUT-12W, EUT-16W, EUT-20W, EUT-24W

3.7. Radiated Emission Noise Measurement Results.

PASS.

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

Date of Test :	May 21, 1999	Temperature :	22 °C
EUT :	Energy Saving Lamp	Humidity :	50 %
Model No. :	EUM-5W	Test Mode :	ON
Test Engineer:	Cherry Zhou		

Frequency MHz	Antenna Factor dB/m	Cable Loss dB	Meter Reading Horizontal dBμV	Emission Level Horizontal dBμV/m	Over Limits dBμV/m	Limits dBμV/m
33.780	16.00	1.03	28.21	19.53	-20.47	40.00
103.980	11.58	1.84	26.95	14.90	-28.60	43.50
125.580	13.79	2.03	27.94	18.44	-25.06	43.50
167.970	10.65	2.37	29.81	17.80	-25.70	43.50

Remark: 1. All readings are Quasi-Peak values.

2. Emission Level = Antenna Factor + Cable Loss + Meter Reading

Date of Test :	May 21, 1999	Temperature :	22 °C
EUT :	Energy Saving Lamp	Humidity :	50 %
Model No. :	EUM-5W	Test Mode :	ON
Test Engineer:	Cherry Zhou		

Frequency MHz	Antenna Factor dB/m	Cable Loss dB	Meter Reading Vertical dBμV	Emission Level Vertical dBμV/m	Over Limits dBμV/m	Limits dBμV/m
34.550	9.51	1.03	19.80	30.35	-9.65	40.00
135.192	12.64	2.11	10.00	24.75	-18.75	43.50
144.842	12.24	2.20	14.00	28.45	-15.05	43.50
154.496	11.49	2.29	11.60	25.38	-18.12	43.50

Remark: 1. All readings are Quasi-Peak values.

2. Emission Level = Antenna Factor + Cable Loss + Meter Reading

Reviewer : Martin Lin 27/5

Date of Test :	May 21, 1999	Temperature :	22 °C
EUT :	Energy Saving Lamp	Humidity :	50 %
Model No. :	EUM-7W	Test Mode :	ON
Test Engineer:	Cherry Zhou		

Frequency	Antenna	Cable	Meter Reading	Emission Level	Over	Limits
MHz	Factor	Loss	Horizontal	Horizontal	Limits	
	dB/m	dB	dBμV	dBμV/m	dBμV/m	dBμV/m
33.510	16.09	1.03	28.64	20.07	-19.93	40.00
62.130	6.67	1.42	34.88	17.38	-22.62	40.00
122.340	13.54	2.02	25.44	15.71	-27.79	43.50
166.620	10.68	2.36	29.84	17.77	-25.73	43.50

Remark: 1. All readings are Quasi-Peak values.

2. Emission Level = Antenna Factor + Cable Loss + Meter Reading

Date of Test :	May 21, 1999	Temperature :	22 °C
EUT :	Energy Saving Lamp	Humidity :	50 %
Model No. :	EUM-7W	Test Mode :	ON
Test Engineer:	Cherry Zhou		

Frequency	Antenna	Cable	Meter Reading	Emission Level	Over	Limits
MHz	Factor	Loss	Vertical	Vertical	Limits	
	dB/m	dB	dBμV	dBμV/m	dBμV/m	dBμV/m
34.500	9.58	1.03	45.01	29.91	-10.09	40.00
66.873	5.91	1.47	39.33	21.28	-18.72	40.00
135.193	12.64	2.11	34.42	23.95	-19.55	43.50
144.848	12.24	2.20	36.82	25.95	-17.55	43.50
152.200	11.83	2.30	34.70	23.53	-19.97	43.50
308.993	13.28	3.31	30.33	22.09	-23.91	46.00

Remark: 1. All readings are Quasi-Peak values.

2. Emission Level = Antenna Factor + Cable Loss + Meter Reading

Reviewer : Martin 6/2/15

Date of Test :	May 24, 1999	Temperature :	22 °C
EUT :	Energy Saving Lamp	Humidity :	50 %
Model No. :	EUM-9W	Test Mode :	ON
Test Engineer:	Cherry Zhou		

Frequency MHz	Antenna Factor dB/m	Cable Loss dB	Meter Reading Horizontal dBμV	Emission Level Horizontal dBμV/m	Over Limits dBμV/m	Limits dBμV/m
33.240	16.17	1.04	1.12	18.33	-21.67	40.00
50.250	8.64	1.24	4.59	14.48	-25.52	40.00
66.450	6.44	1.46	7.03	14.93	-25.07	40.00
125.850	13.79	2.03	0.06	15.88	-27.62	43.50
167.160	10.67	2.36	4.17	17.20	-26.30	43.50

Remark: 1. All readings are Quasi-Peak values.

2. Emission Level = Antenna Factor + Cable Loss + Meter Reading

Date of Test :	May 24, 1999	Temperature :	22 °C
EUT :	Energy Saving Lamp	Humidity :	50 %
Model No. :	EUM-9W	Test Mode :	ON
Test Engineer:	Cherry Zhou		

Frequency MHz	Antenna Factor dB/m	Cable Loss dB	Meter Reading Vertical dBμV	Emission Level Vertical dBμV/m	Over Limits dBμV/m	Limits dBμV/m
33.650	10.02	1.03	20.80	31.85	-8.15	40.00
125.180	13.31	2.03	7.70	23.04	-20.46	43.50
135.810	12.61	2.13	7.70	22.44	-21.06	43.50
145.170	12.24	2.20	11.10	25.55	-17.95	43.50

Remark: 1. All readings are Quasi-Peak values.

2. Emission Level = Antenna Factor + Cable Loss + Meter Reading

Reviewer : Martin Lu 2/15

Date of Test :	May 24, 1999	Temperature :	22 °C
EUT :	Energy Saving Lamp	Humidity :	50 %
Model No. :	EUM-11W	Test Mode :	ON
Test Engineer:	Cherry Zhou		

Frequency	Antenna	Cable	Meter Reading	Emission Level	Over	Limits
MHz	Factor	Loss	Horizontal	Horizontal	Limits	
	dB/m	dB	dBμV	dBμV/m	dBμV/m	dBμV/m
32.970	16.31	1.04	3.26	20.60	-19.40	40.00
54.030	7.91	1.33	5.29	14.53	-25.47	40.00
125.850	13.79	2.03	1.97	17.79	-25.71	43.50
167.430	10.66	2.37	3.55	16.58	-26.92	43.50

Remark: 1. All readings are Quasi-Peak values.

2. Emission Level = Antenna Factor + Cable Loss + Meter Reading

Date of Test :	May 24, 1999	Temperature :	22 °C
EUT :	Energy Saving Lamp	Humidity :	50 %
Model No. :	EUM-11W	Test Mode :	ON
Test Engineer:	Cherry Zhou		

Frequency	Antenna	Cable	Meter Reading	Emission Level	Over	Limits
MHz	Factor	Loss	Vertical	Vertical	Limits	
	dB/m	dB	dBμV	dBμV/m	dBμV/m	dBμV/m
33.650	10.02	1.03	23.70	34.75	-5.25	40.00
53.350	4.29	1.32	10.70	16.31	-23.69	40.00
145.400	12.24	2.20	16.20	30.64	-12.86	43.50
154.500	11.49	2.29	10.60	24.38	-19.12	43.50

Remark: 1. All readings are Quasi-Peak values.

2. Emission Level = Antenna Factor + Cable Loss + Meter Reading

Reviewer : Martin Lu 2/15

Date of Test :	May 24, 1999	Temperature :	22 °C
EUT :	Energy Saving Lamp	Humidity :	50 %
Model No. :	EUM-15W	Test Mode :	ON
Test Engineer:	Cherry Zhou		

Frequency	Antenna	Cable	Meter Reading	Emission Level	Over	Limits
MHz	Factor	Loss	Horizontal	Horizontal	Limits	
	dB/m	dB	dBμV	dBμV/m	dBμV/m	dBμV/m
32.430	16.48	1.05	2.88	20.40	-19.60	40.00
70.500	6.30	1.51	8.68	16.49	-23.51	40.00
126.120	13.74	2.03	-0.42	15.35	-28.15	43.50
167.970	10.65	2.37	3.80	16.82	-26.68	43.50

Remark: 1. All readings are Quasi-Peak values.

2. Emission Level = Antenna Factor + Cable Loss + Meter Reading

Date of Test :	May 24, 1999	Temperature :	22 °C
EUT :	Energy Saving Lamp	Humidity :	50 %
Model No. :	EUM-15W	Test Mode :	ON
Test Engineer:	Cherry Zhou		

Frequency	Antenna	Cable	Meter Reading	Emission Level	Over	Limits
MHz	Factor	Loss	Vertical	Vertical	Limits	
	dB/m	dB	dBμV	dBμV/m	dBμV/m	dBμV/m
33.240	10.21	1.04	20.97	32.22	-7.78	40.00
125.580	13.28	2.03	5.51	20.83	-22.67	43.50
135.840	12.61	2.13	6.00	20.74	-22.76	43.50
145.290	12.24	2.20	7.18	21.63	-21.87	43.50

Remark: 1. All readings are Quasi-Peak values.

2. Emission Level = Antenna Factor + Cable Loss + Meter Reading

Reviewer : Martin 6/27/15

Date of Test :	May 24, 1999	Temperature :	22 °C
EUT :	Energy Saving Lamp	Humidity :	50 %
Model No. :	EUT-12W	Test Mode :	ON
Test Engineer:	Cherry Zhou		

Frequency	Antenna	Cable	Meter Reading	Emission Level	Over	Limits
	Factor	Loss	Horizontal	Horizontal	Limits	
MHz	dB/m	dB	dBμV	dBμV/m	dBμV/m	dBμV/m
32.430	16.48	1.05	3.36	20.88	-19.12	40.00
62.130	6.67	1.42	8.19	16.28	-23.72	40.00
126.390	13.69	2.04	4.42	18.15	-25.35	43.50
167.700	10.66	2.37	5.44	18.46	-25.04	43.50

Remark: 1. All readings are Quasi-Peak values.

2. Emission Level = Antenna Factor + Cable Loss + Meter Reading

Date of Test :	May 24, 1999	Temperature :	22 °C
EUT :	Energy Saving Lamp	Humidity :	50 %
Model No. :	EUT-12W	Test Mode :	ON
Test Engineer:	Cherry Zhou		

Frequency	Antenna	Cable	Meter Reading	Emission Level	Over	Limits
	Factor	Loss	Vertical	Vertical	Limits	
MHz	dB/m	dB	dBμV	dBμV/m	dBμV/m	dBμV/m
32.700	10.53	1.04	21.24	32.81	-7.19	40.00
125.580	13.28	2.03	6.57	21.89	-21.61	43.50
135.840	12.61	2.13	6.98	21.72	-21.78	43.50
145.290	12.24	2.20	8.49	22.94	-20.56	43.50

Remark: 1. All readings are Quasi-Peak values.

2. Emission Level = Antenna Factor + Cable Loss + Meter Reading

Reviewer : Martin Lin 27/15

Date of Test : May 24, 1999 Temperature : 22 °C
 EUT : Energy Saving Lamp Humidity : 50 %
 Model No. : EUT-16W Test Mode : ON
 Test Engineer: Cherry Zhou

Frequency	Antenna	Cable	Meter Reading	Emission Level	Over	Limits
MHz	Factor	Loss	Horizontal	Horizontal	Limits	
	dB/m	dB	dBμV	dBμV/m	dBμV/m	dBμV/m
32.700	16.39	1.04	31.84	23.61	-16.39	40.00
100.200	11.11	1.80	28.39	15.87	-27.63	43.50
123.420	13.67	2.03	30.15	20.55	-22.95	43.50
167.430	10.66	2.37	32.48	20.46	-23.04	43.50

Remark: 1. All readings are Quasi-Peak values.

2. Emission Level = Antenna Factor + Cable Loss + Meter Reading

Date of Test : May 24, 1999 Temperature : 22 °C
 EUT : Energy Saving Lamp Humidity : 50 %
 Model No. : EUT-16W Test Mode : ON
 Test Engineer: Cherry Zhou

Frequency	Antenna	Cable	Meter Reading	Emission Level	Over	Limits
MHz	Factor	Loss	Vertical	Vertical	Limits	
	dB/m	dB	dBμV	dBμV/m	dBμV/m	dBμV/m
32.700	10.53	1.04	21.61	33.18	-6.82	40.00
125.580	13.28	2.03	5.82	21.14	-22.36	43.50
135.840	12.61	2.13	6.25	20.99	-22.51	43.50
145.020	12.24	2.20	6.05	20.50	-23.00	43.50

Remark: 1. All readings are Quasi-Peak values.

2. Emission Level = Antenna Factor + Cable Loss + Meter Reading

Reviewer : Martin Lu 2/15

Date of Test :	May 24, 1999	Temperature :	22 °C
EUT :	Energy Saving Lamp	Humidity :	50 %
Model No. :	EUT-20W	Test Mode :	ON
Test Engineer:	Cherry Zhou		

Frequency	Antenna	Cable	Meter Reading	Emission Level	Over	Limits
MHz	Factor	Loss	Horizontal	Horizontal	Limits	
	dB/m	dB	dBμV	dBμV/m	dBμV/m	dBμV/m
33.240	16.17	1.04	28.90	20.42	-19.58	40.00
98.040	10.74	1.77	28.70	15.73	-27.77	43.50
126.120	13.74	2.03	28.84	19.29	-24.21	43.50
167.700	10.66	2.37	28.97	16.95	-26.55	43.50

Remark: 1. All readings are Quasi-Peak values.

2. Emission Level = Antenna Factor + Cable Loss + Meter Reading

Date of Test :	May 24, 1999	Temperature :	22 °C
EUT :	Energy Saving Lamp	Humidity :	50 %
Model No. :	EUT-20W	Test Mode :	ON
Test Engineer:	Cherry Zhou		

Frequency	Antenna	Cable	Meter Reading	Emission Level	Over	Limits
MHz	Factor	Loss	Vertical	Vertical	Limits	
	dB/m	dB	dBμV	dBμV/m	dBμV/m	dBμV/m
34.860	9.39	1.03	21.88	32.30	-7.70	40.00
125.580	13.28	2.03	7.14	22.46	-21.04	43.50
135.840	12.61	2.13	7.25	21.99	-21.51	43.50
145.290	12.24	2.20	8.70	23.15	-20.35	43.50

Remark: 1. All readings are Quasi-Peak values.

2. Emission Level = Antenna Factor + Cable Loss + Meter Reading

Reviewer : Martin Lu 2/15

Date of Test :	May 24, 1999	Temperature :	22 °C
EUT :	Energy Saving Lamp	Humidity :	50 %
Model No. :	EUT-24W	Test Mode :	ON
Test Engineer:	Cherry Zhou		

Frequency	Antenna	Cable	Meter Reading	Emission Level	Over	Limits
MHz	Factor	Loss	Horizontal	Horizontal	Limits	
	dB/m	dB	dBμV	dBμV/m	dBμV/m	dBμV/m
32.430	16.48	1.05	6.14	23.66	-16.34	40.00
53.490	8.02	1.32	4.85	14.19	-25.81	40.00
124.230	13.75	2.04	1.61	17.40	-26.10	43.50
167.430	10.66	2.37	6.80	19.83	-23.67	43.50

Remark: 1. All readings are Quasi-Peak values.

2. Emission Level = Antenna Factor + Cable Loss + Meter Reading

Date of Test :	May 24, 1999	Temperature :	22 °C
EUT :	Energy Saving Lamp	Humidity :	50 %
Model No. :	EUT-24W	Test Mode :	ON
Test Engineer:	Cherry Zhou		

Frequency	Antenna	Cable	Meter Reading	Emission Level	Over	Limits
MHz	Factor	Loss	Vertical	Vertical	Limits	
	dB/m	dB	dBμV	dBμV/m	dBμV/m	dBμV/m
32.970	10.40	1.04	21.74	33.18	-6.82	40.00
125.580	13.28	2.03	6.82	22.14	-21.36	43.50
135.840	12.61	2.13	7.46	22.20	-21.30	43.50
145.290	12.24	2.20	8.99	23.44	-20.06	43.50

Remark: 1. All readings are Quasi-Peak values.

2. Emission Level = Antenna Factor + Cable Loss + Meter Reading

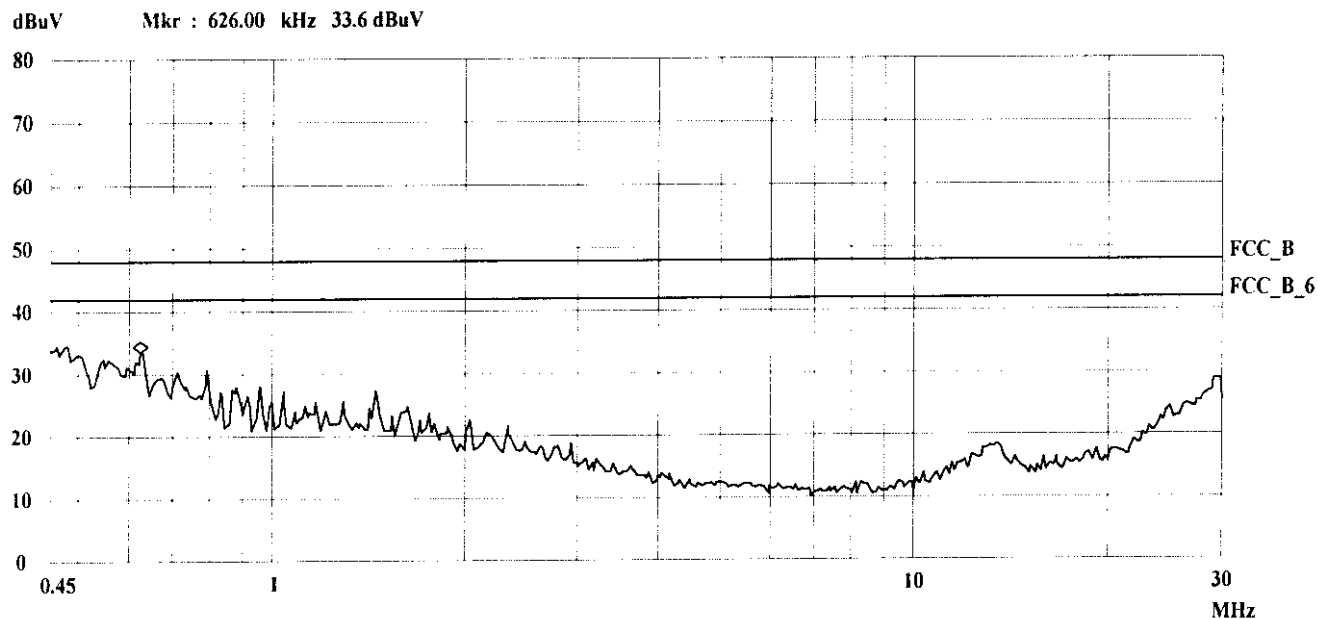
Reviewer : Martin 6/27/15

APPENDIX I

Conduction Test FCC PART 18

24. May 99 21:32

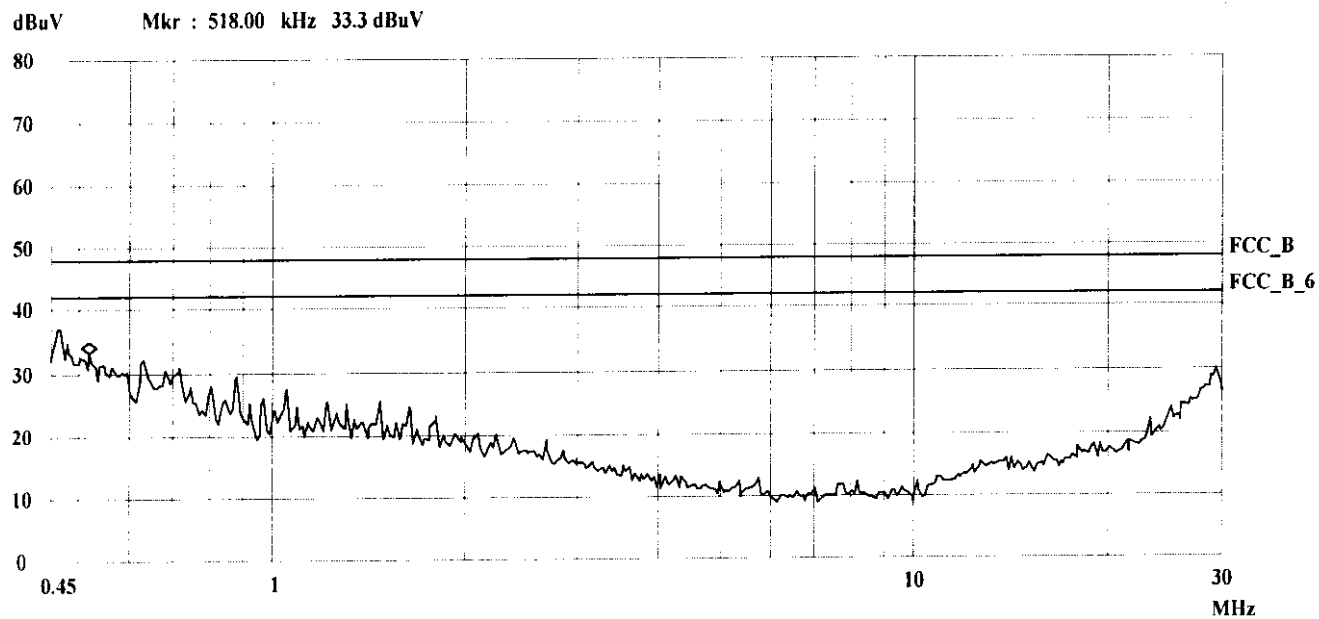
EUT: Energy saving lamp M/N:EUM-5W
Manuf: MAKIDOL
Op Cond: ON
Operator: Cherry
Test Spec: Vb 120V/60Hz
Comment: Temp:22°C
Humi:50%



Conduction Test FCC PART 18

24. May 99 21:35

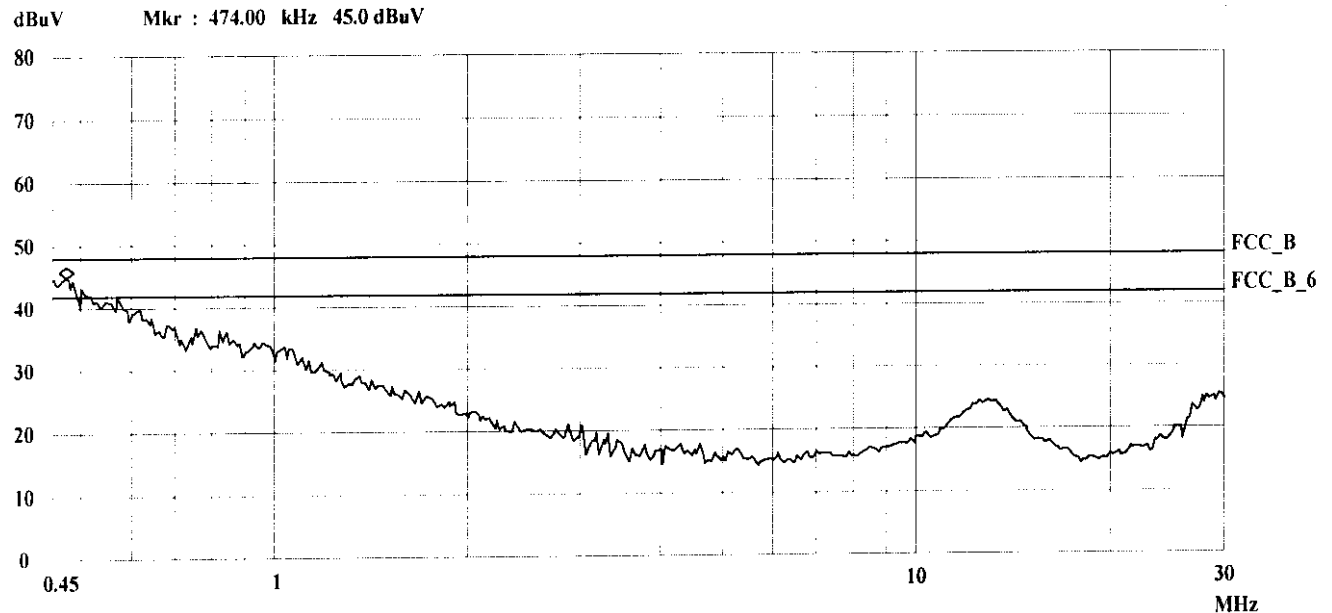
EUT: Energy saving lamp M/N:EUM-5W
Manuf: MAKIDOL
Op Cond: ON
Operator: Cherry
Test Spec: Va 120V/60Hz
Comment: Temp:22°C
Humi:50%



Conduction Test FCC PART 18

24. May 99 21:26

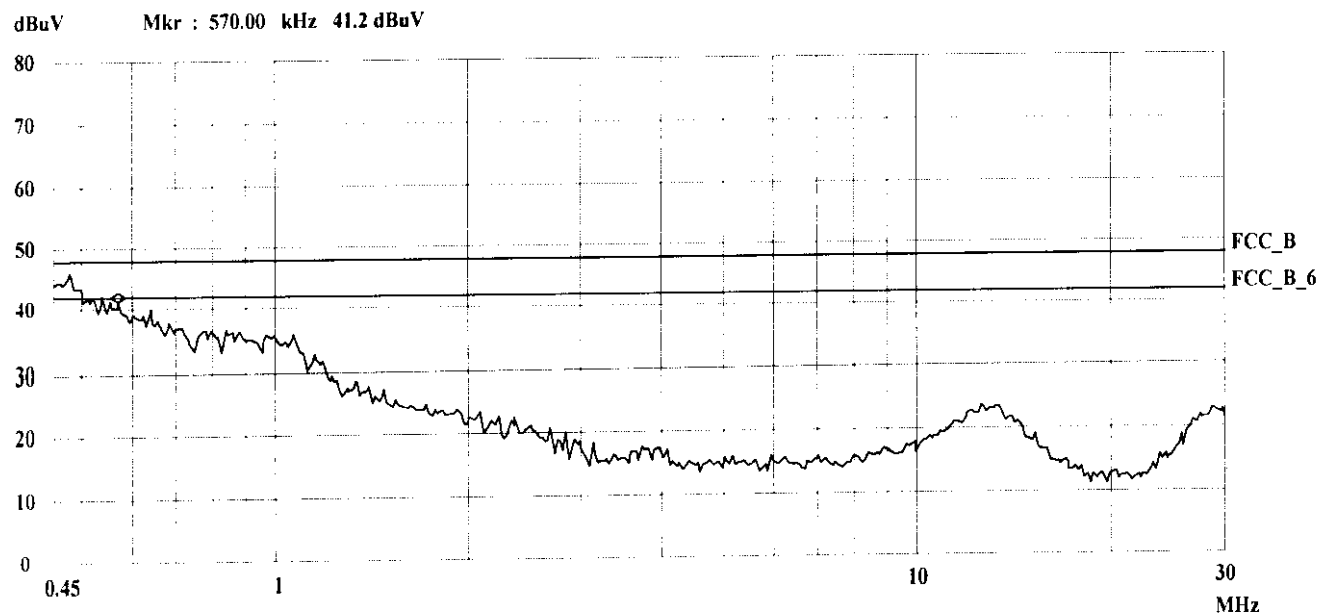
EUT: Energy saving lamp M/N:EUM-7W
Manuf: MAKIDOL
Op Cond: ON
Operator: Cherry
Test Spec: Va 120V/60Hz
Comment: Temp:22'C
Humi:50%



Conduction Test FCC PART 18

24. May 99 21:29

EUT: Energy saving lamp M/N:EUM-7W
Manuf: MAKIDOL
Op Cond: ON
Operator: Cherry
Test Spec: Vb 120V/60Hz
Comment: Temp:22'C
Humi:50%

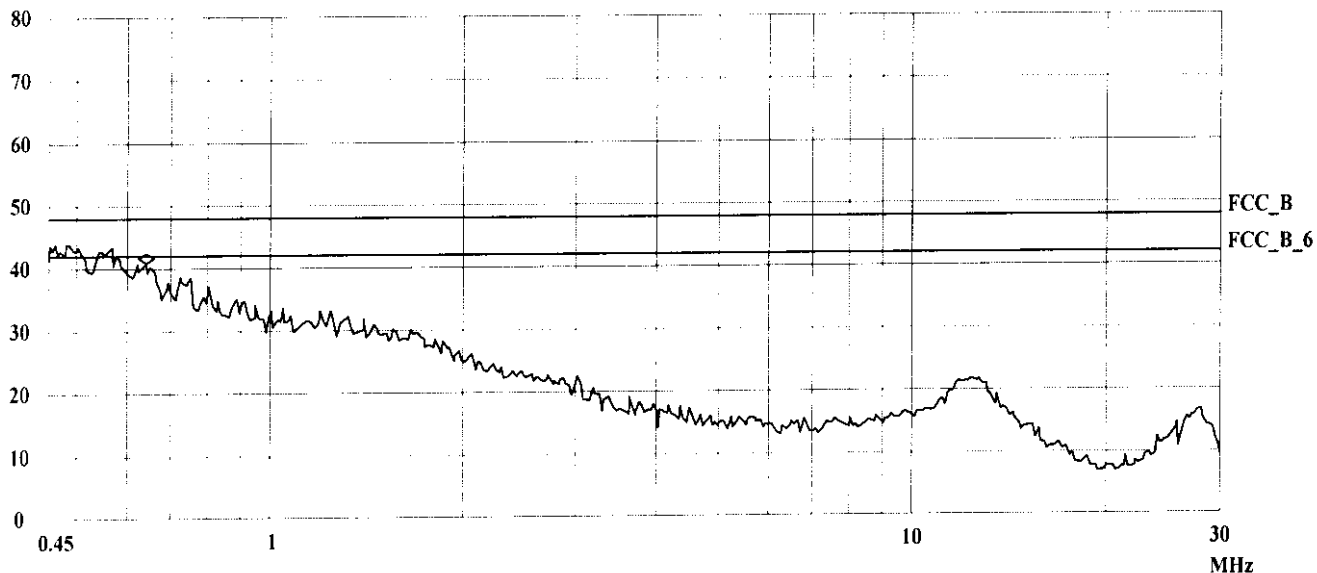


Conduction Test FCC PART 18

24. May 99 21:52

EUT: Energy saving lamp M/N:EUM-9W
Manuf: MAKIDOL
Op Cond: ON
Operator: Cherry
Test Spec: Va 120V/60Hz
Comment: Temp:22°C
Humi:50%

dBuV Mkr : 642.00 kHz 40.8 dBuV

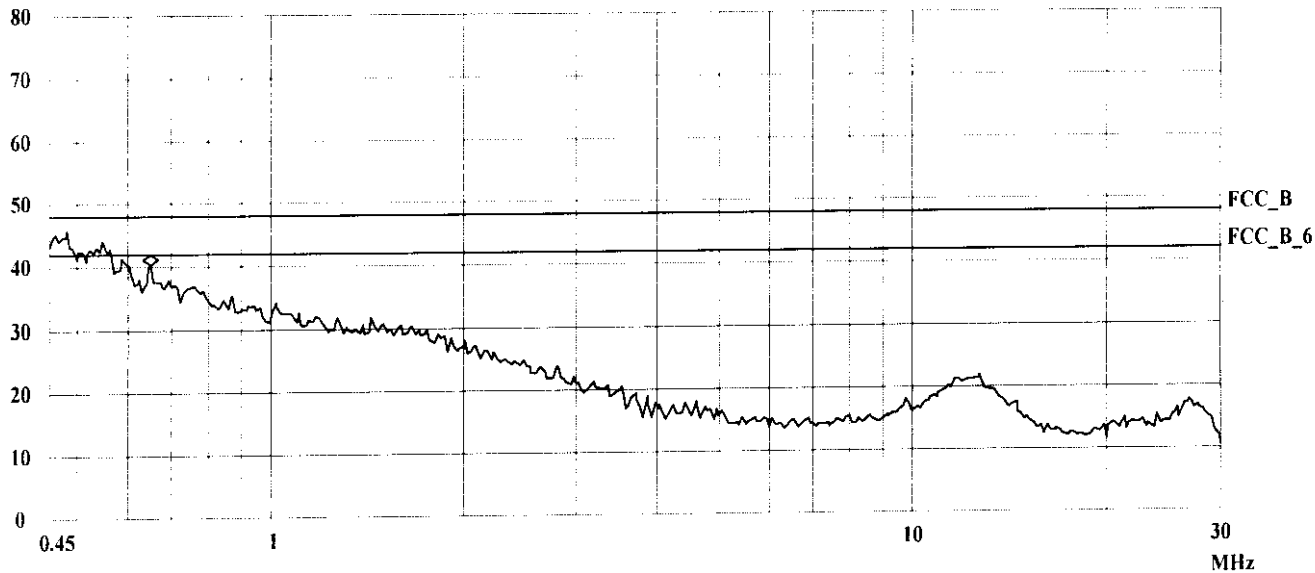


Conduction Test FCC PART 18

24. May 99 21:55

EUT: Energy saving lamp M/N:EUM-9W
Manuf: MAKIDOL
Op Cond: ON
Operator: Cherry
Test Spec: Vb 120V/60Hz
Comment: Temp:22°C
Humi:50%

dBuV Mkr : 650.00 kHz 40.3 dBuV

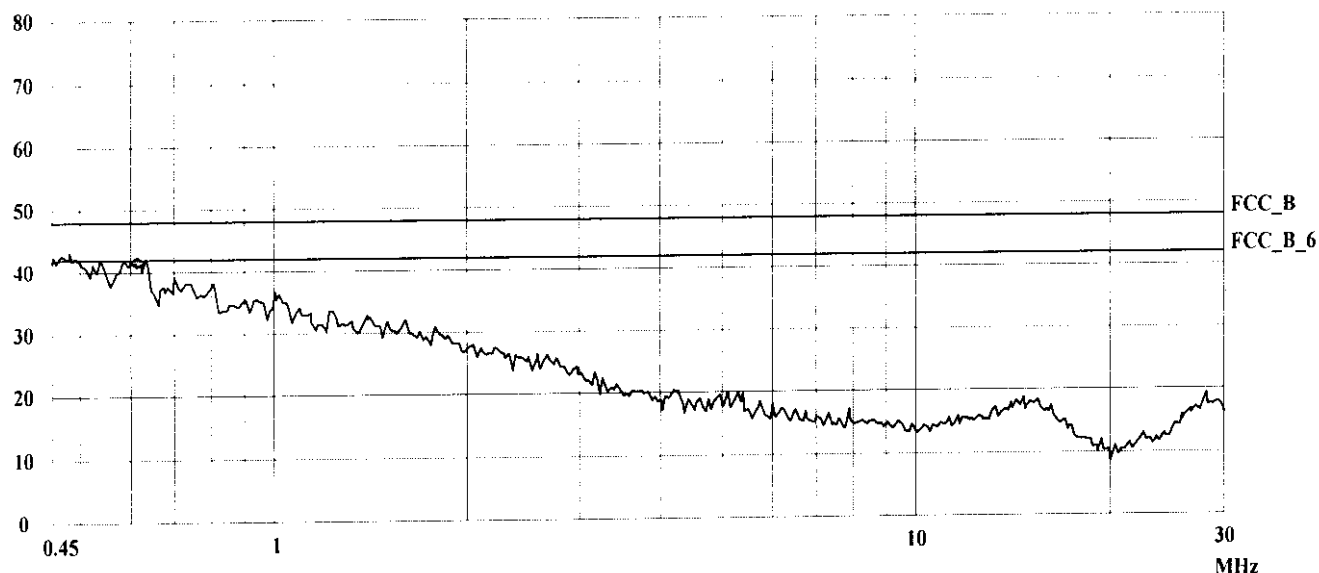


Conduction Test FCC PART 18

24. May 99 21:18

EUT: Energy saving lamp M/N:EUM-11W
Manuf: MAKIDOL
Op Cond: ON
Operator: Cherry
Test Spec: Vb 120V/60Hz
Comment: Temp:22'C
Humi:50%

dBuV Mkr : 614.00 kHz 40.8 dBuV

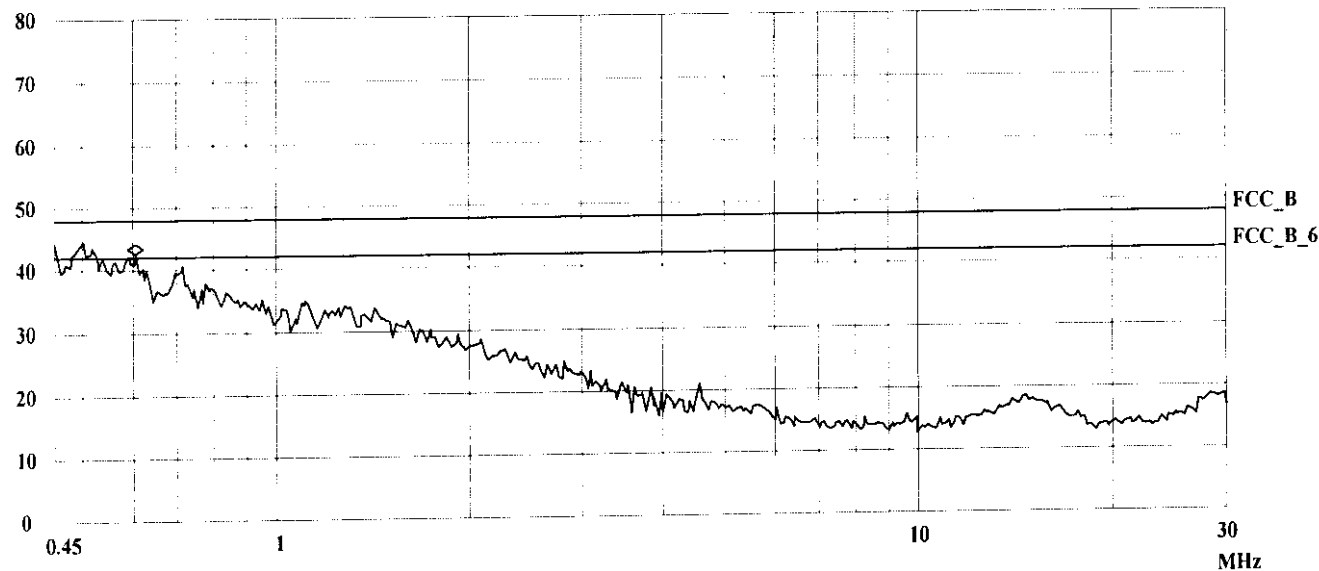


Conduction Test FCC PART 18

24. May 99 21:22

EUT: Energy saving lamp M/N:EUM-11W
Manuf: MAKIDOL
Op Cond: ON
Operator: Cherry
Test Spec: Va 120V/60Hz
Comment: Temp:22'C
Humi:50%

dBuV Mkr : 606.00 kHz 42.5 dBuV

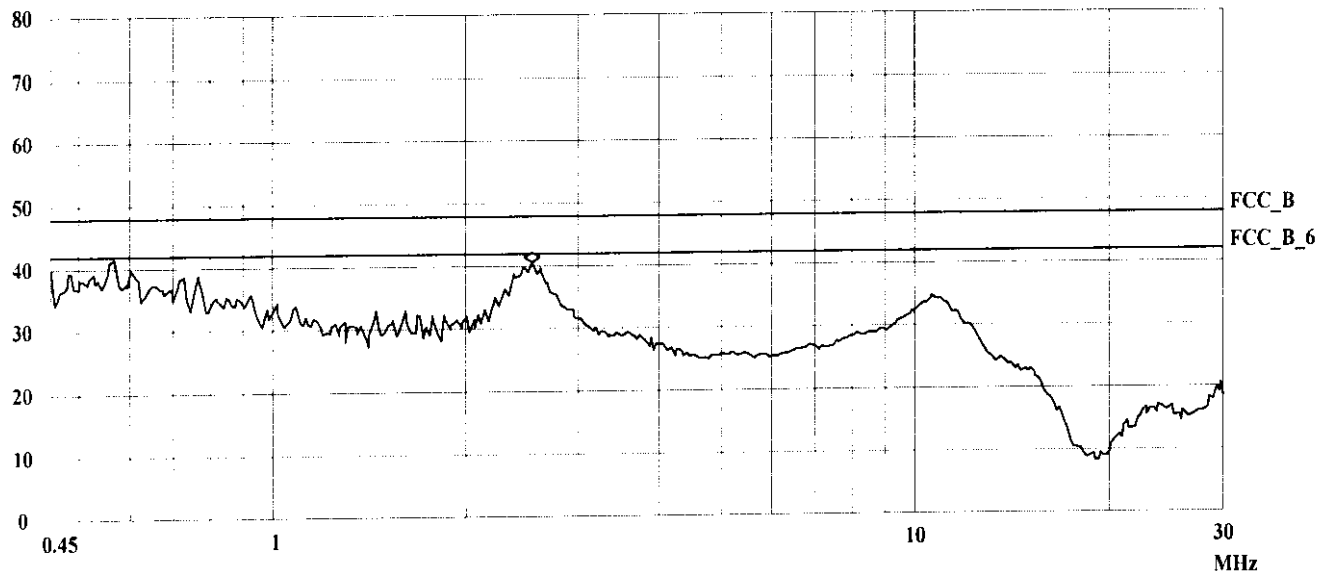


Conduction Test FCC PART 18

24. May 99 20:55

EUT: Energy saving lamp M/N:EUT-12W
Manuf: MAKIDOL
Op Cond: ON
Operator: Cherry
Test Spec: Vb 120V/60Hz
Comment: Temp:22'C
Humi:50%

dBuV Mkr : 2.54600MHz 40.6 dBuV

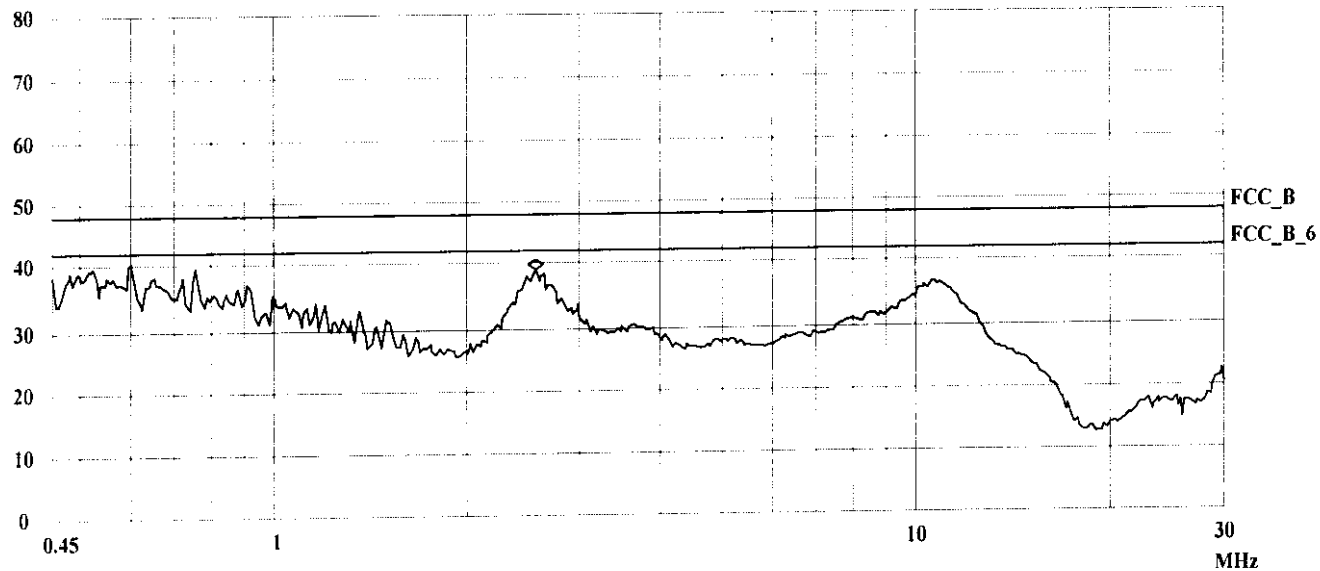


Conduction Test FCC PART 18

24. May 99 20:58

EUT: Energy saving lamp M/N:EUT-12W
Manuf: MAKIDOL
Op Cond: ON
Operator: Cherry
Test Spec: Va 120V/60Hz
Comment: Temp:22'C
Humi:50%

dBuV Mkr : 2.56600MHz 38.9 dBuV

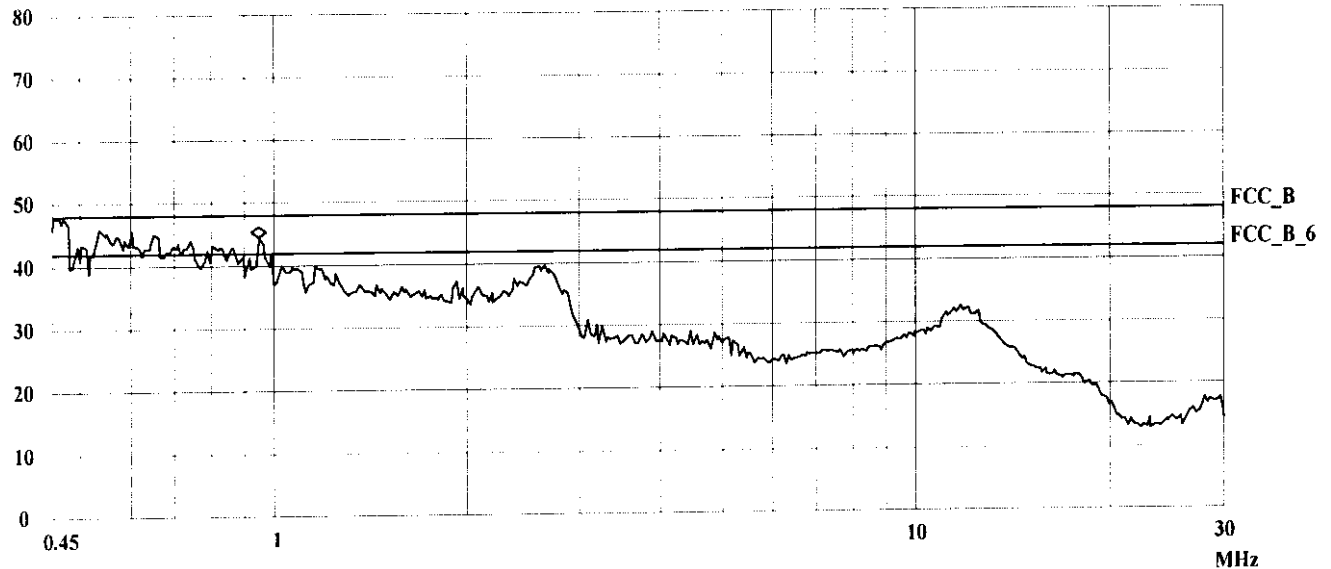


Conduction Test FCC PART 18

24. May 99 21:02

EUT: Energy saving lamp M/N:EUM-15W
Manuf: MAKIDOL
Op Cond: ON
Operator: Cherry
Test Spec: Va 120V/60Hz
Comment: Temp:22'C
Humi:50%

dBuV Mkr : 950.00 kHz 44.5 dBuV

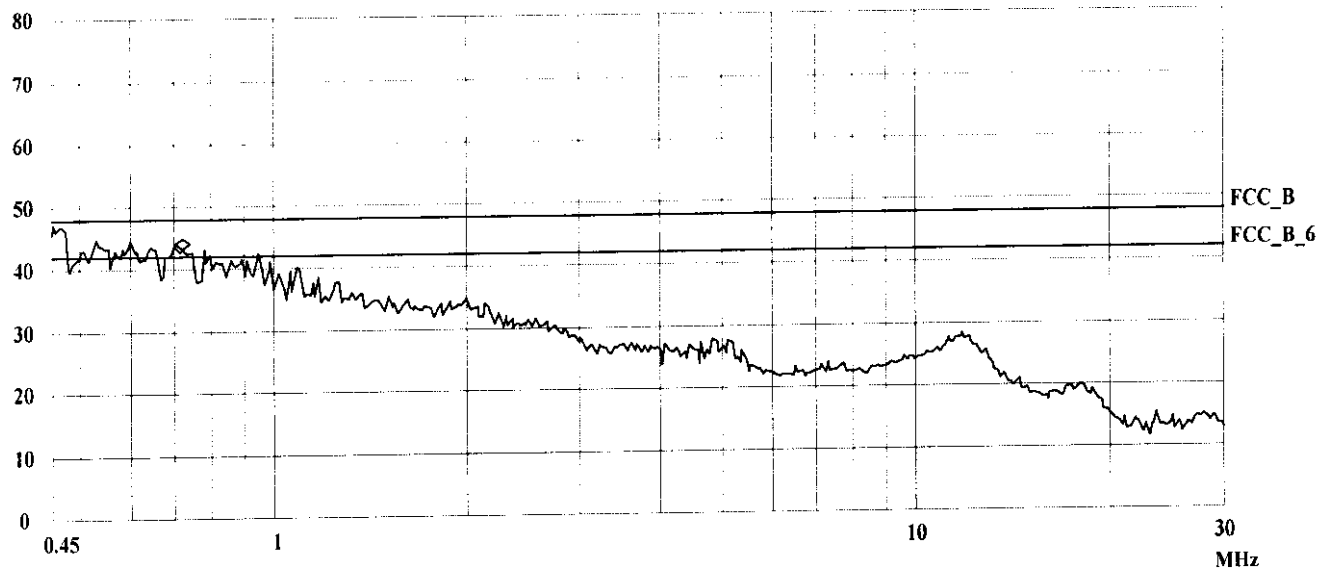


Conduction Test FCC PART 18

24. May 99 21:14

EUT: Energy saving lamp M/N:EUM-15W
Manuf: MAKIDOL
Op Cond: ON
Operator: Cherry
Test Spec: Vb 120V/60Hz
Comment: Temp:22'C
Humi:50%

dBuV Mkr : 722.00 kHz 43.2 dBuV

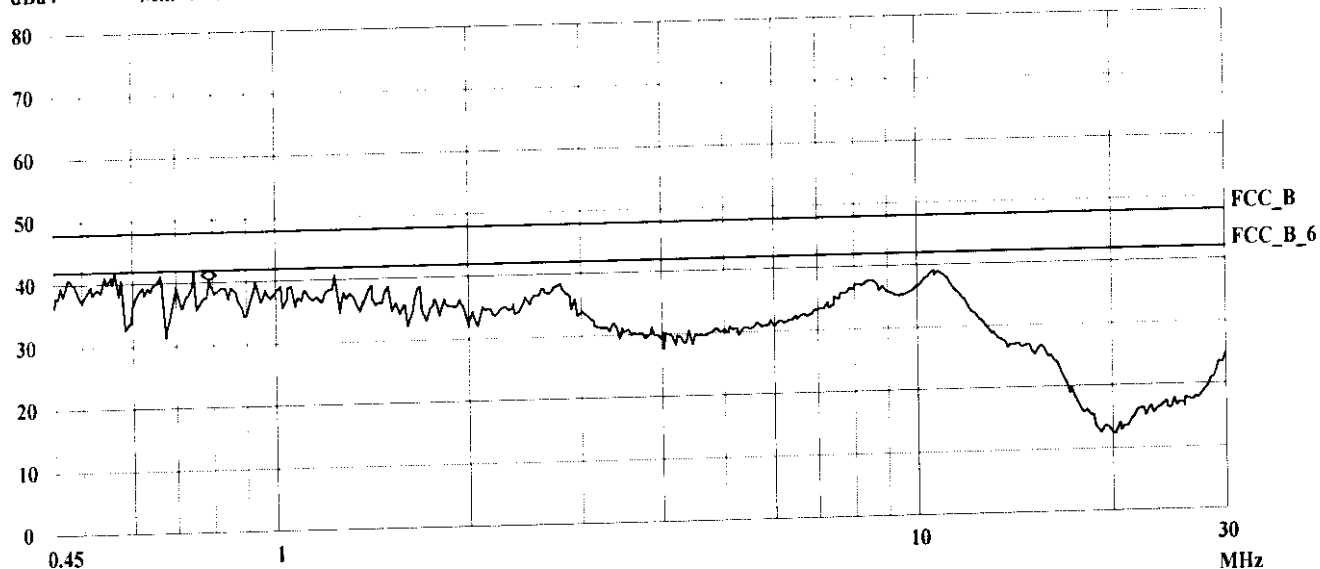


Conduction Test FCC PART 18

24. May 99 20:45

EUT: Energy saving lamp M/N:EUT-16W
Manuf: MAKIDOL
Op Cond: ON
Operator: Cherry
Test Spec: Va 120V/60Hz
Comment: Temp:22°C
Humi:50%

Mkr : 790.00 kHz 40.4 dBuV

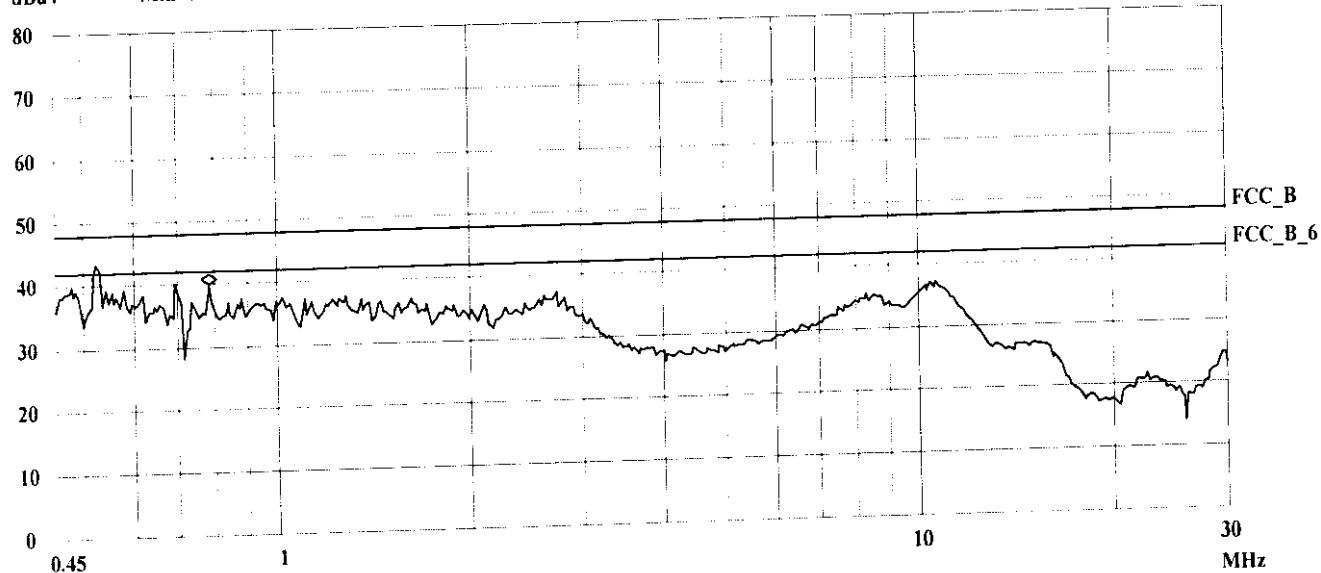


Conduction Test FCC PART 18

24. May 99 20:49

EUT: Energy saving lamp M/N:EUT-16W
Manuf: MAKIDOL
Op Cond: ON
Operator: Cherry
Test Spec: Vb 120V/60Hz
Comment: Temp:22°C
Humi:50%

Mkr : 786.00 kHz 39.8 dBuV

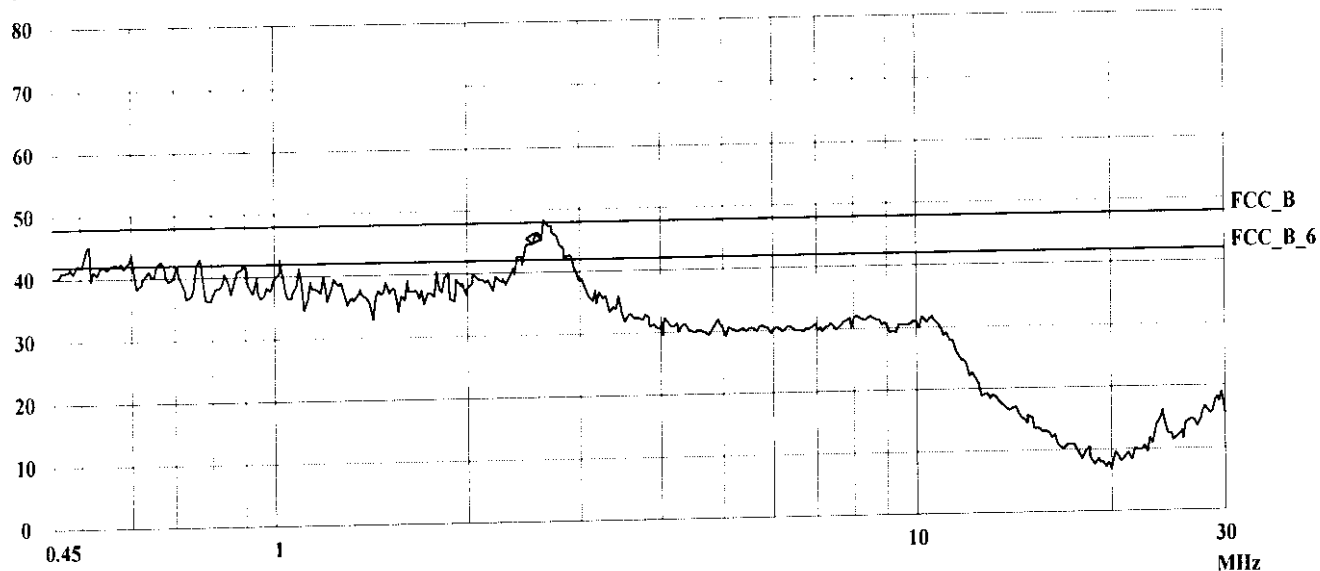


Conduction Test FCC PART 18

24. May 99 20:38

EUT: Energy saving lamp M/N:EUT-20W
Manuf: MAKIDOL
Op Cond: ON
Operator: Cherry
Test Spec: Vb 120V/60Hz
Comment: Temp:22°C
Humi:50%

dBuV Mkr : 2.54200MHz 44.6 dBuV

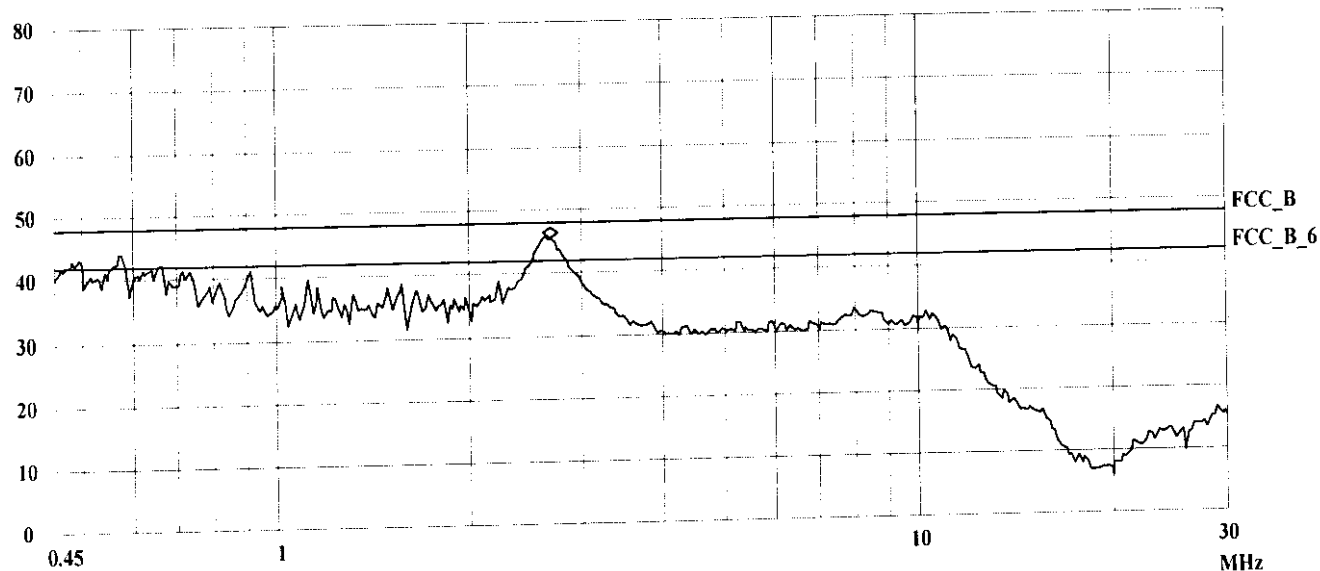


Conduction Test FCC PART 18

24. May 99 20:42

EUT: Energy saving lamp M/N:EUT-20W
Manuf: MAKIDOL
Op Cond: ON
Operator: Cherry
Test Spec: Va 120V/60Hz
Comment: Temp:22°C
Humi:50%

dBuV Mkr : 2.69000MHz 45.5 dBuV

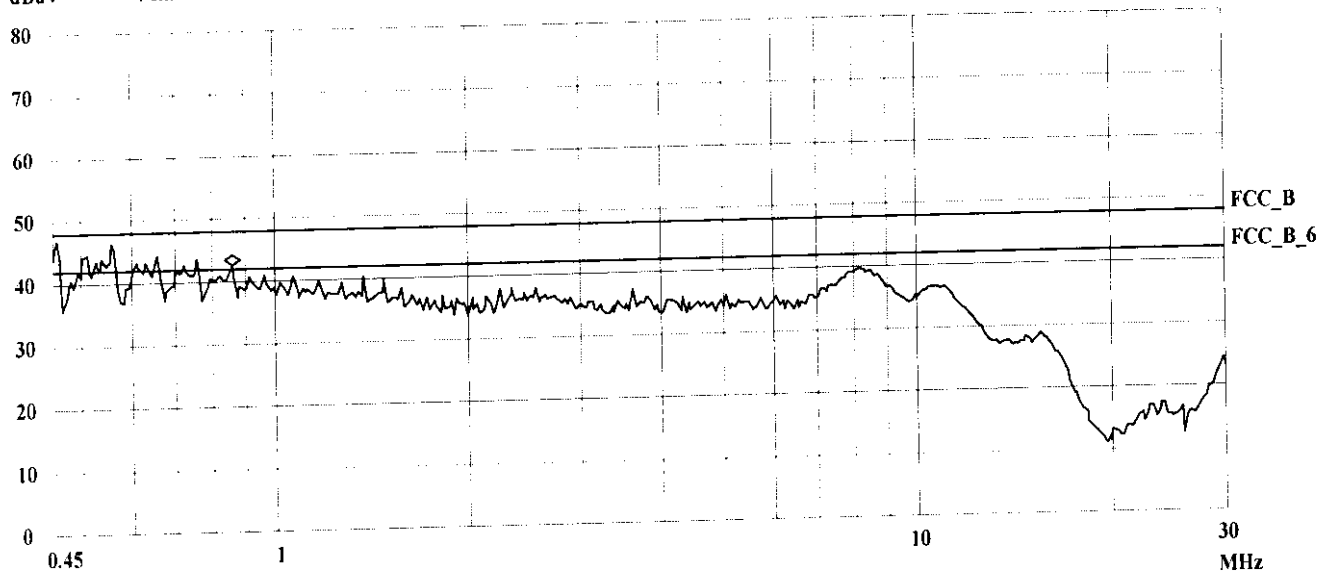


Conduction Test FCC PART 18

24. May 99 20:29

EUT: Energy saving lamp M/N:EUT-24W
Manuf: MAKIDOL
Op Cond: ON
Operator: Cherry
Test Spec: Va 120V/60Hz
Comment: Temp:22°C
Humi:50%

dBuV Mkr : 862.00 kHz 42.6 dBuV

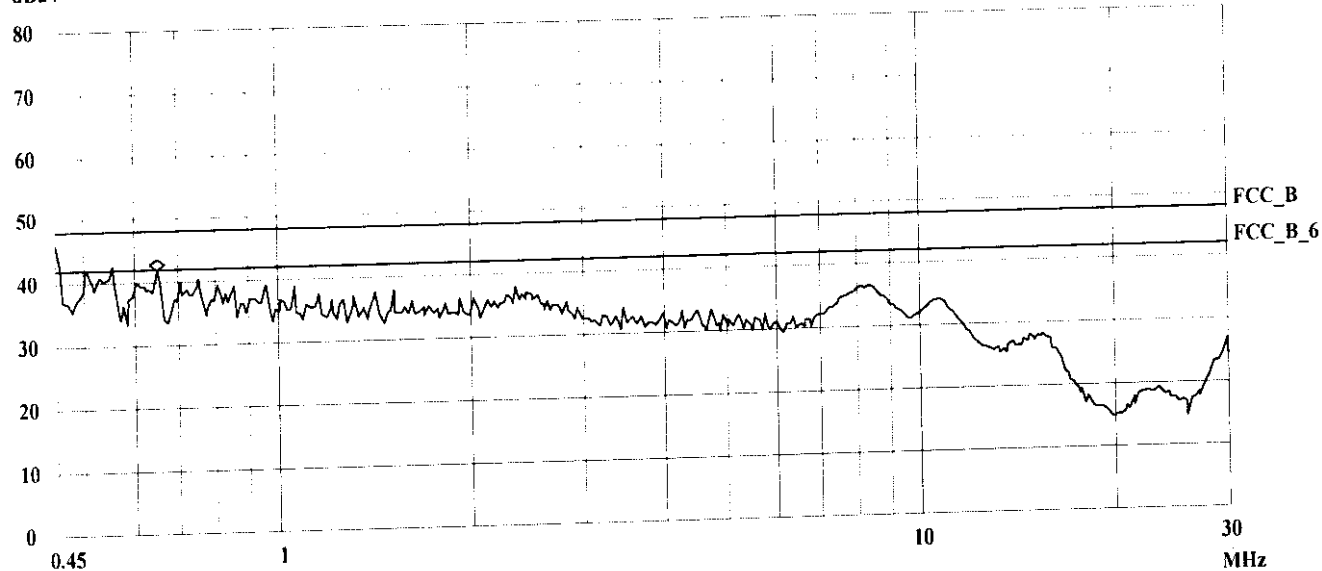


Conduction Test FCC PART 18

24. May 99 20:34

EUT: Energy saving lamp M/N:EUT-24W
Manuf: MAKIDOL
Op Cond: ON
Operator: Cherry
Test Spec: Vb 120V/60Hz
Comment: Temp:22°C
Humi:50%

dBuV Mkr : 650.00 kHz 41.9 dBuV



APPENDIX II

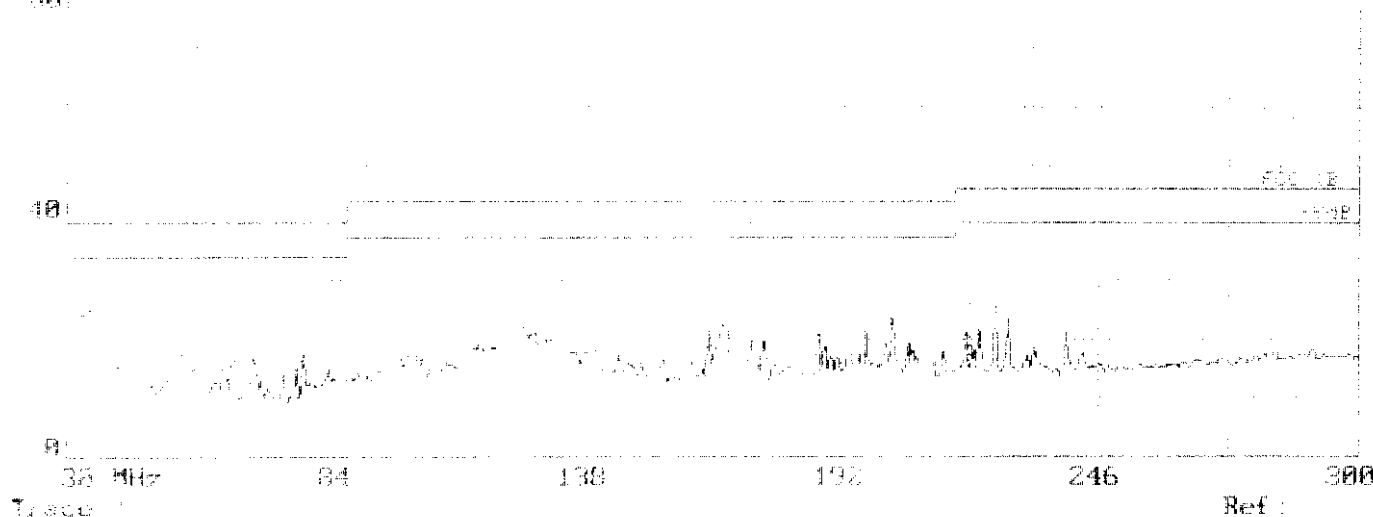
Data# 1 File# MARIDOL EM1

Date: 05-21-1999 Time: 11:17:24

ABQ#s ACS Standard Chamber

AUDIX Technology (Shenzhen) Co., Ltd.

00



File# MARIDOL EM1
Date: 05-21-1999 Time: 11:17:24
ABQ#s ACS Standard Chamber
AUDIX Technology (Shenzhen) Co., Ltd.
00

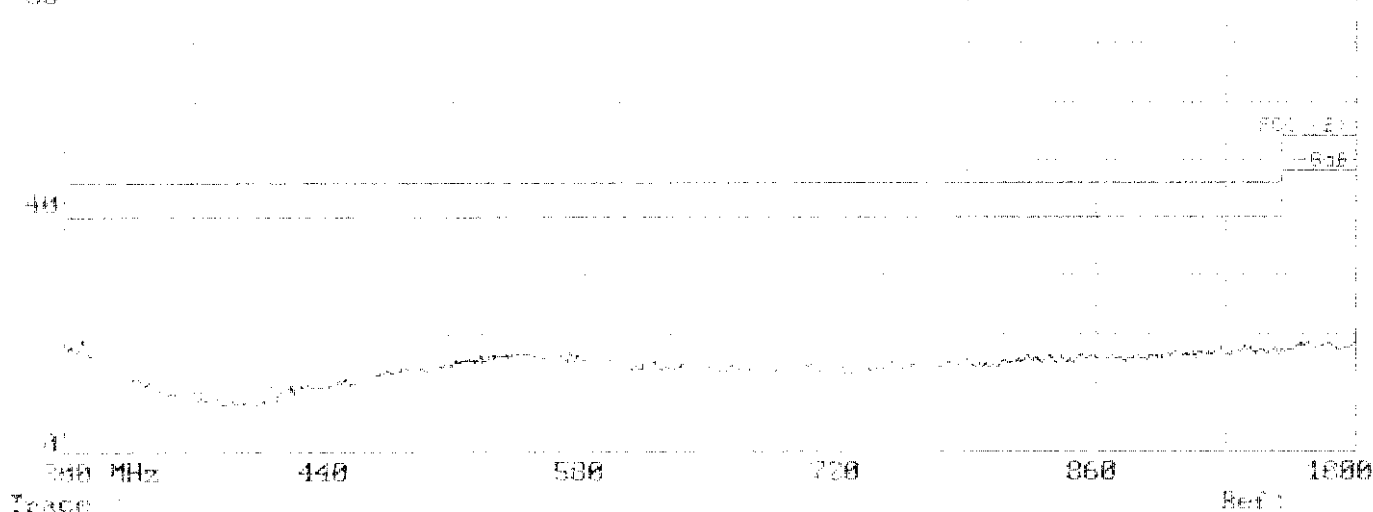
Data# 2 File# MARIDOL EM1

Date: 05-21-1999 Time: 11:19:02

ABQ#s ACS Standard Chamber

AUDIX Technology (Shenzhen) Co., Ltd.

00



File# MARIDOL EM1
Date: 05-21-1999 Time: 11:19:02
ABQ#s ACS Standard Chamber
AUDIX Technology (Shenzhen) Co., Ltd.
00

Data# 3 File# MAKIDOL.EMI
 Chamber ACS Standard Chamber
 30

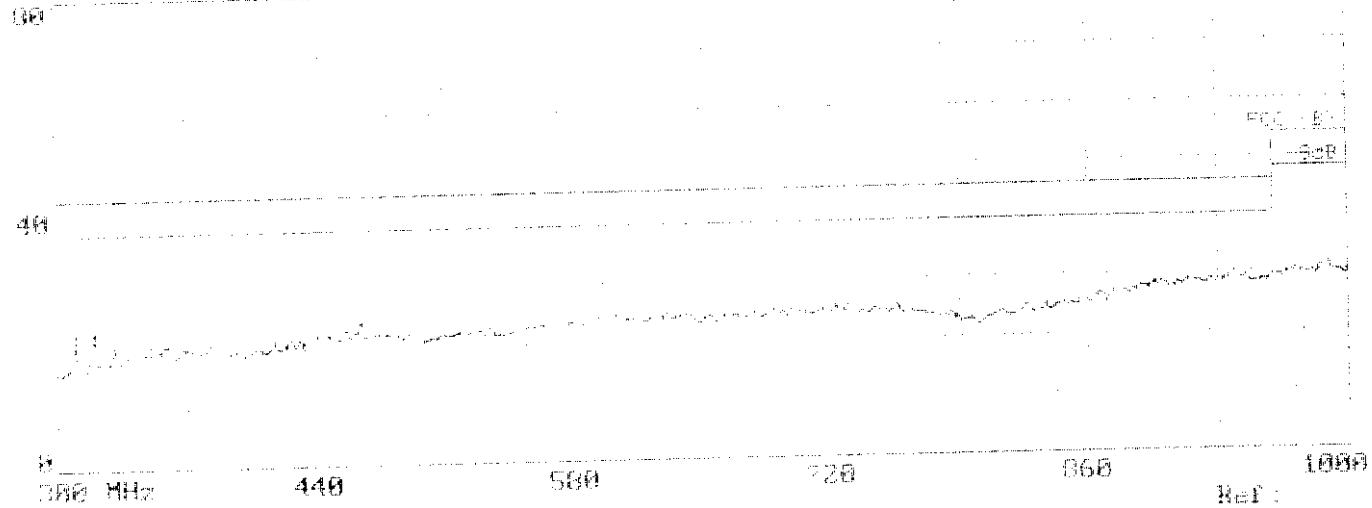
Date: 95-11-1999 Time: 11:23:18
 AUDIX Technology (Shenzhen) Co., Ltd.



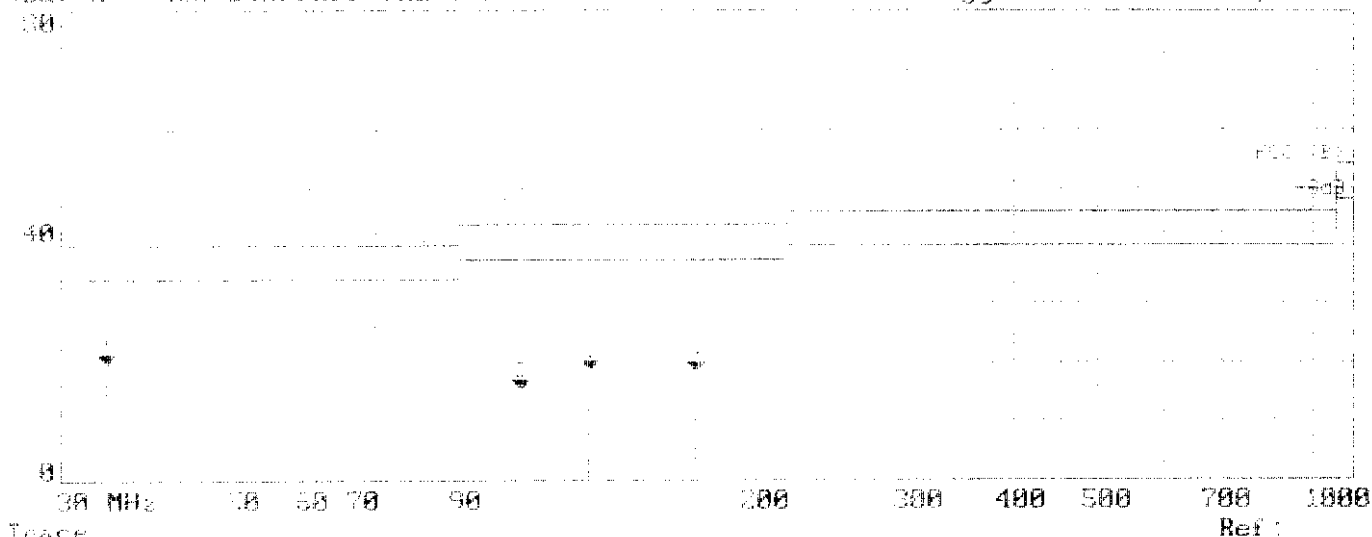
Trace 1
 Channel 1: 30 MHz
 Channel 2: 30 MHz
 Modulation: FM
 Power: 100 mW
 Voltage: 10 V

Data# 4 File# MAKIDOL.EMI
 Chamber ACS Standard Chamber

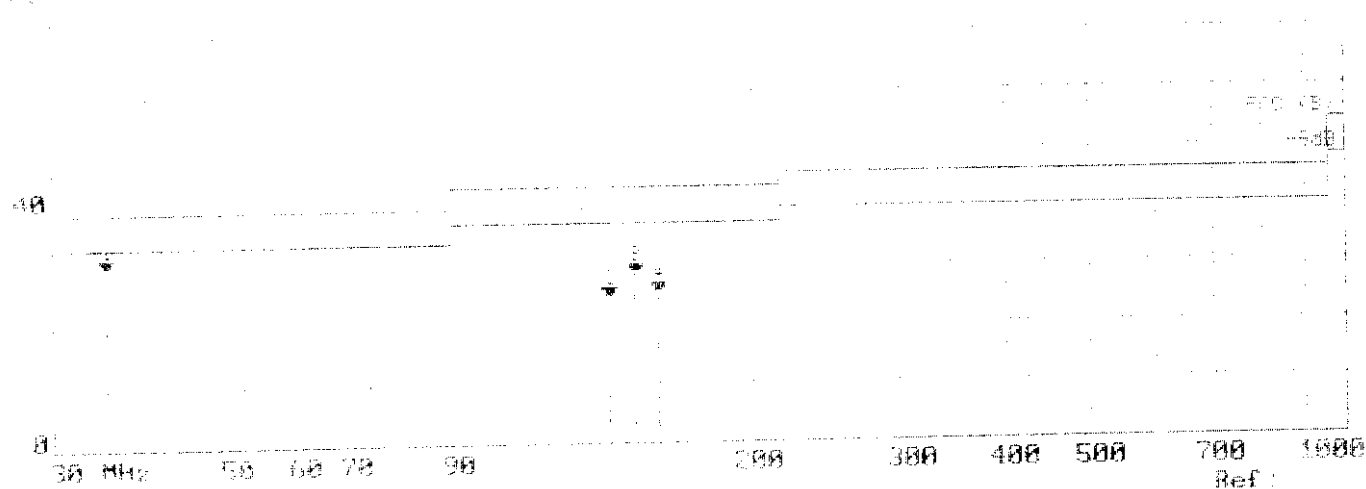
Date: 95-11-1999 Time: 11:24:18
 AUDIX Technology (Shenzhen) Co., Ltd.



Trace 1
 Channel 1: 300 MHz
 Channel 2: 300 MHz
 Modulation: FM
 Power: 100 mW
 Voltage: 10 V



1. *Journal of the American Medical Association*, 1997; 277: 1025-1030.

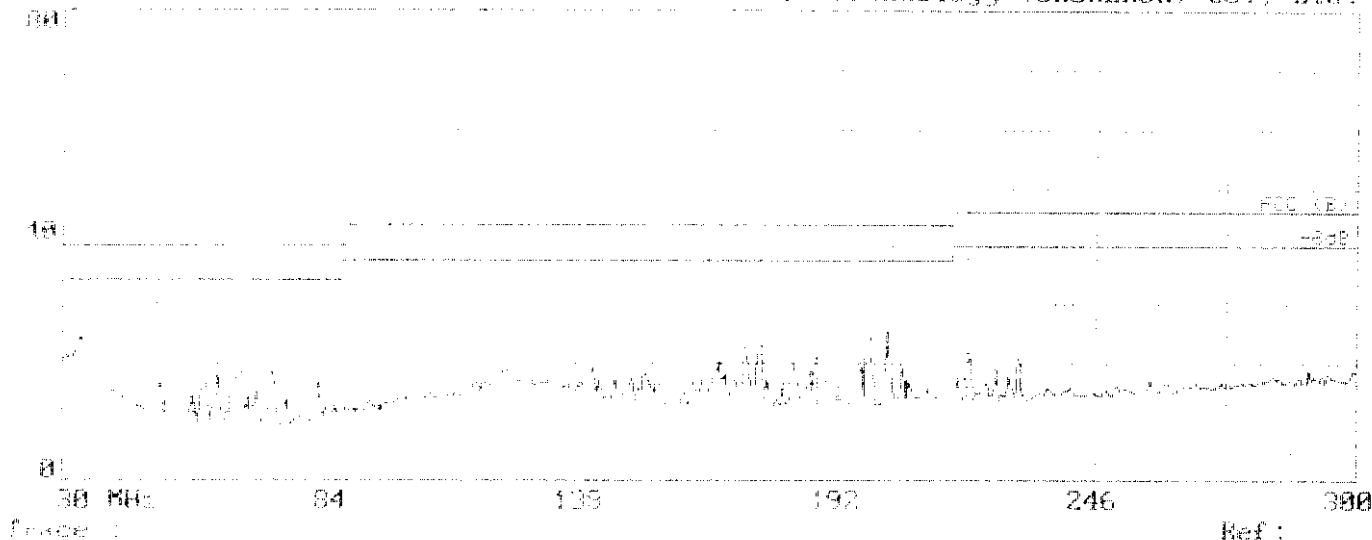


Trace

1000

Data# 13 File# MAKIDOL ENI
JBU0/n ACS Standard Chamber

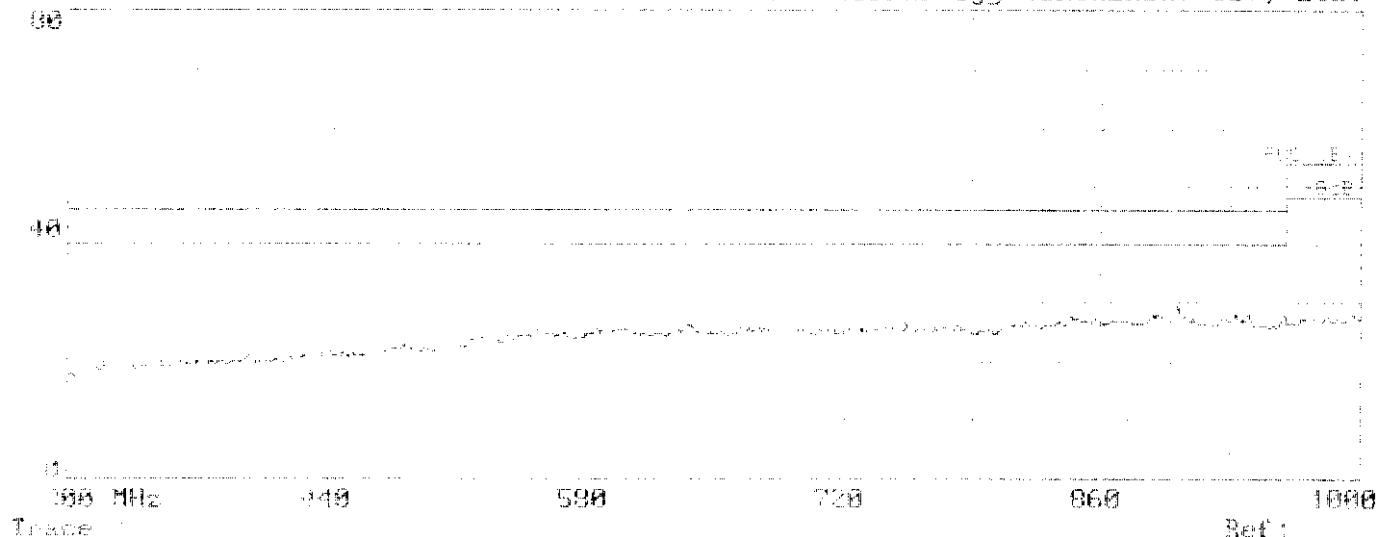
Date: 85-21-1999 Time: 12:01:24
AUDIX Technology (Shenzhen) Co., Ltd.



Frequency: 30 MHz
Power: 100 W
Spectrum: 30 MHz to 300 MHz
Resolution: 100 kHz
Sweep: 100 kHz
Reference: -25 dB

Data# 16 File# MAKIDOL ENI
JBU0/n ACS Standard Chamber

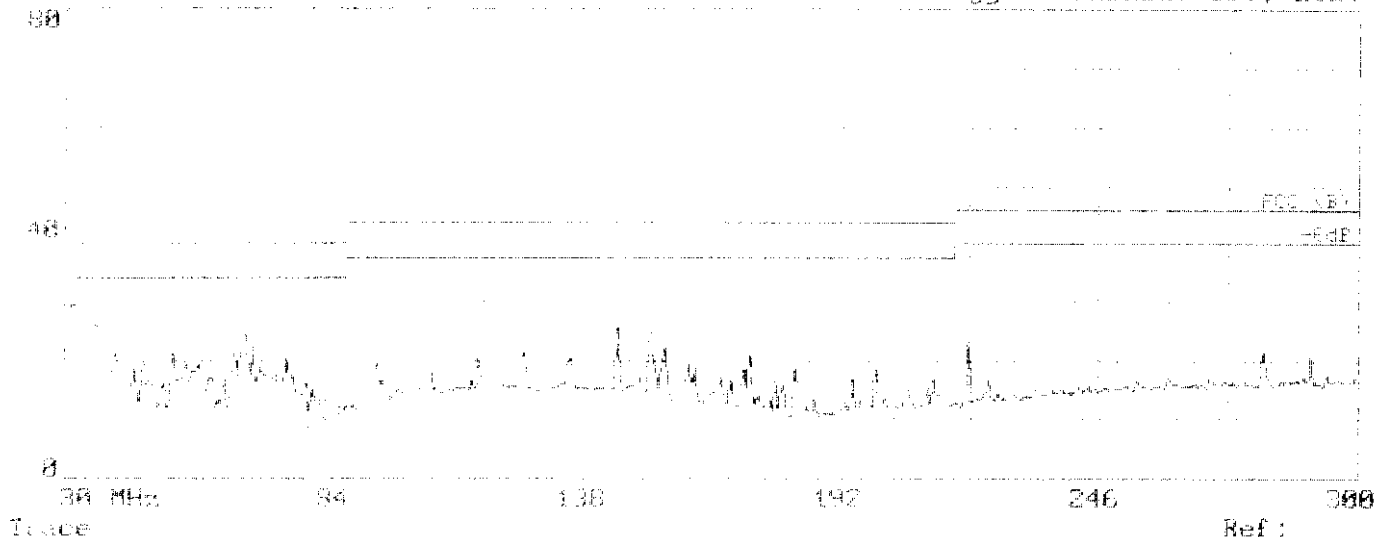
Date: 85-21-1999 Time: 12:02:28
AUDIX Technology (Shenzhen) Co., Ltd.



Frequency: 100 MHz
Power: 100 W
Spectrum: 100 MHz to 1000 MHz
Resolution: 100 kHz
Sweep: 100 kHz
Reference: -25 dB

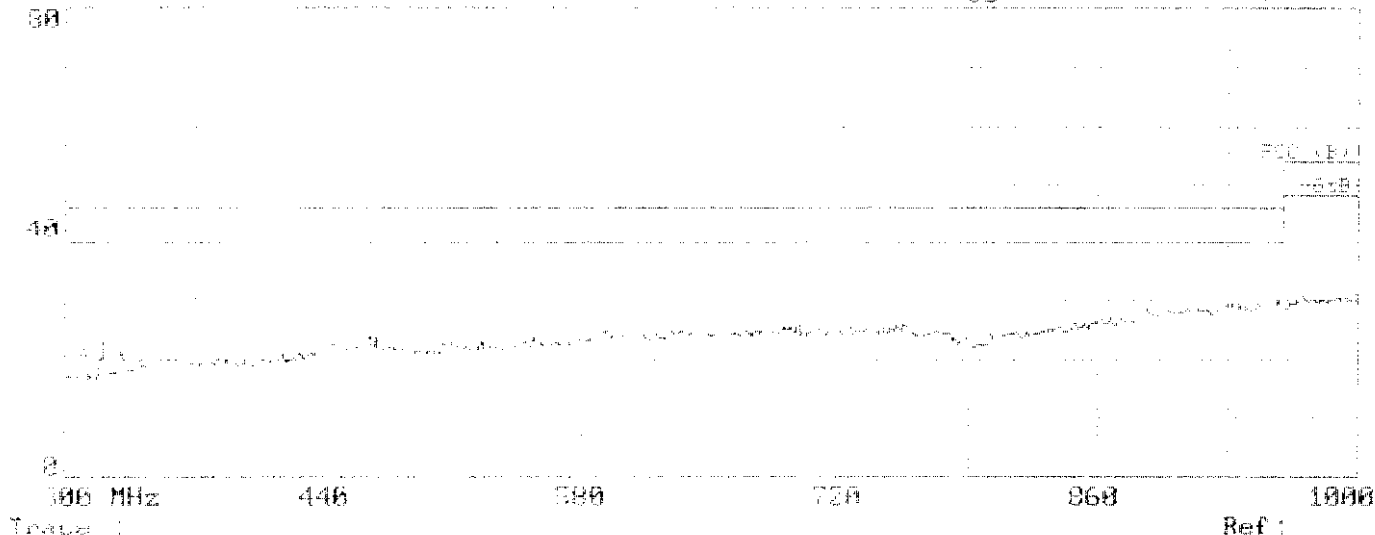
Date# 6 File# MARIDOL.EMI
dBu/m ACS Standard Chamber

Date: 05-21-1999 Time: 11:46:10
AUDIX Technology (Shenzhen) Co., Ltd.



Date# 7 File# MARIDOL.EMI
dBu/m ACS Standard Chamber

Date: 05-21-1999 Time: 11:47:11
AUDIX Technology (Shenzhen) Co., Ltd.



Trace 1

Unit: dBu/m

Scale: 10.00

Offset: 0.00

Ref: 30.00

44

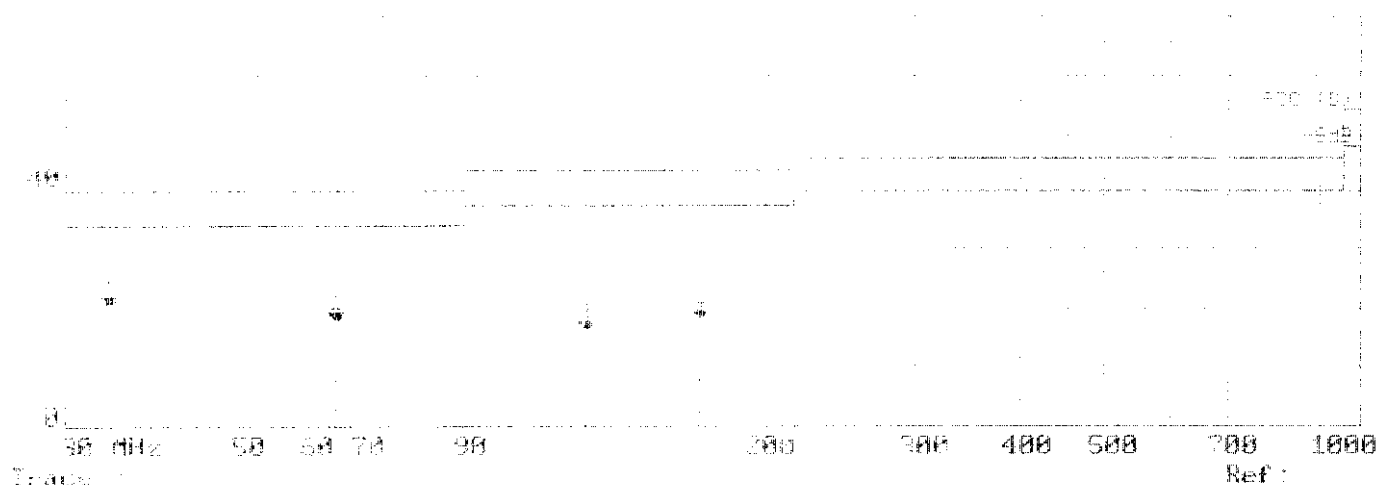


Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains.

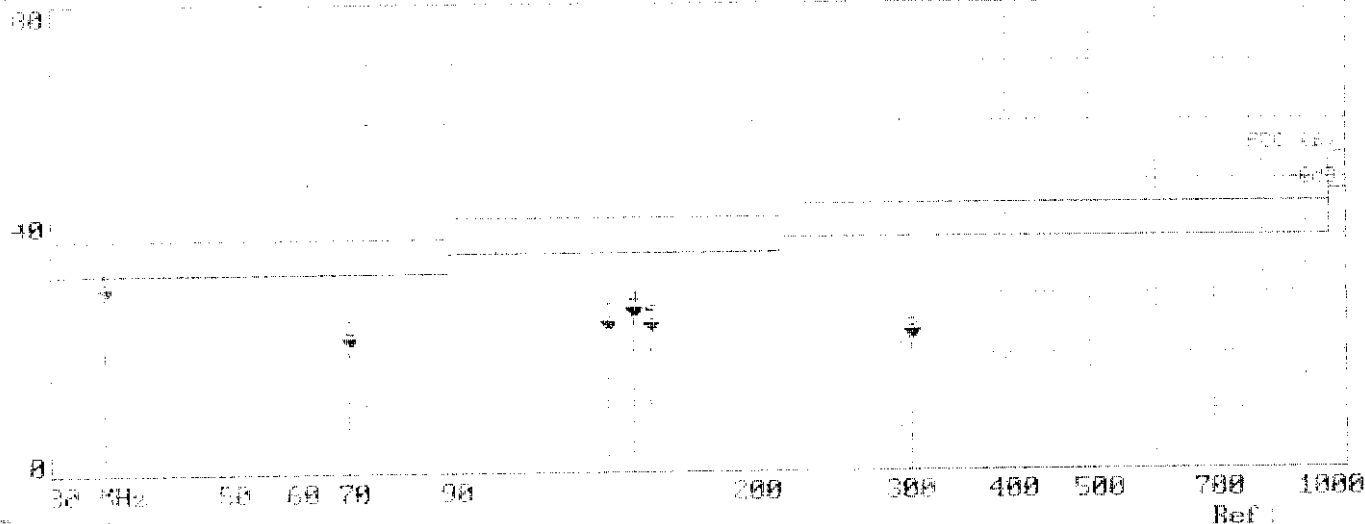
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Date: 05-21-1999 Time: 11:53:28

(Batch ACS Standard Chamber

ADDIX Technology (Shenzhen) Co., Ltd.



Trace 1

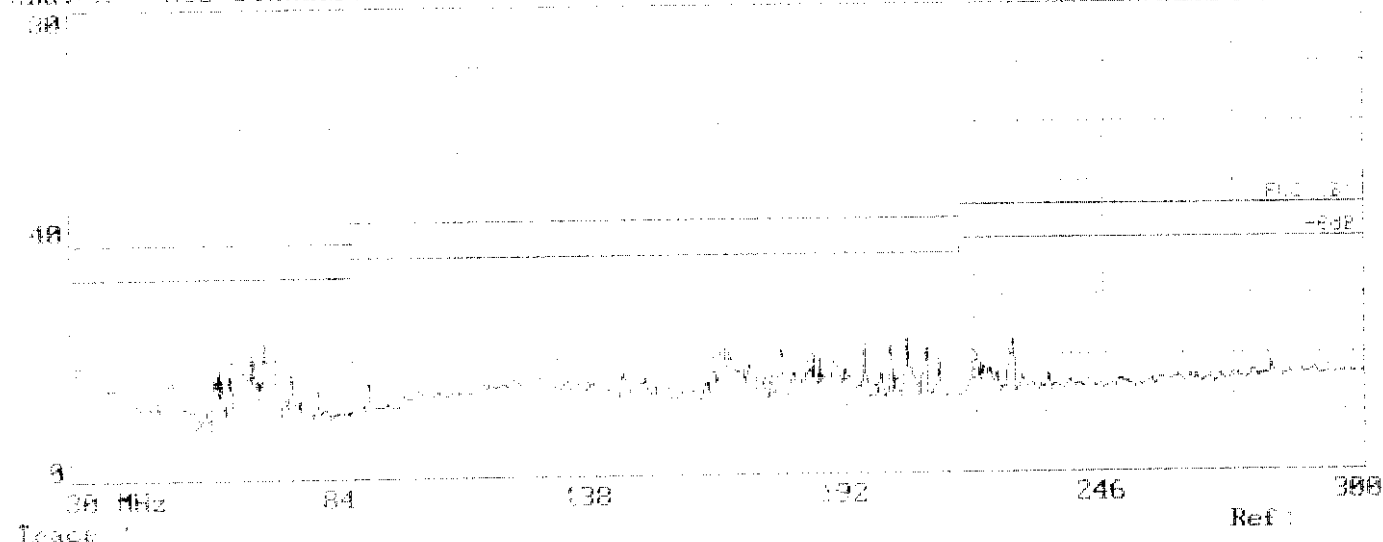
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 Batch: ACS Standard Chamber
 Addix Technology (Shenzhen) Co., Ltd.
 Page: 2

Page: 2

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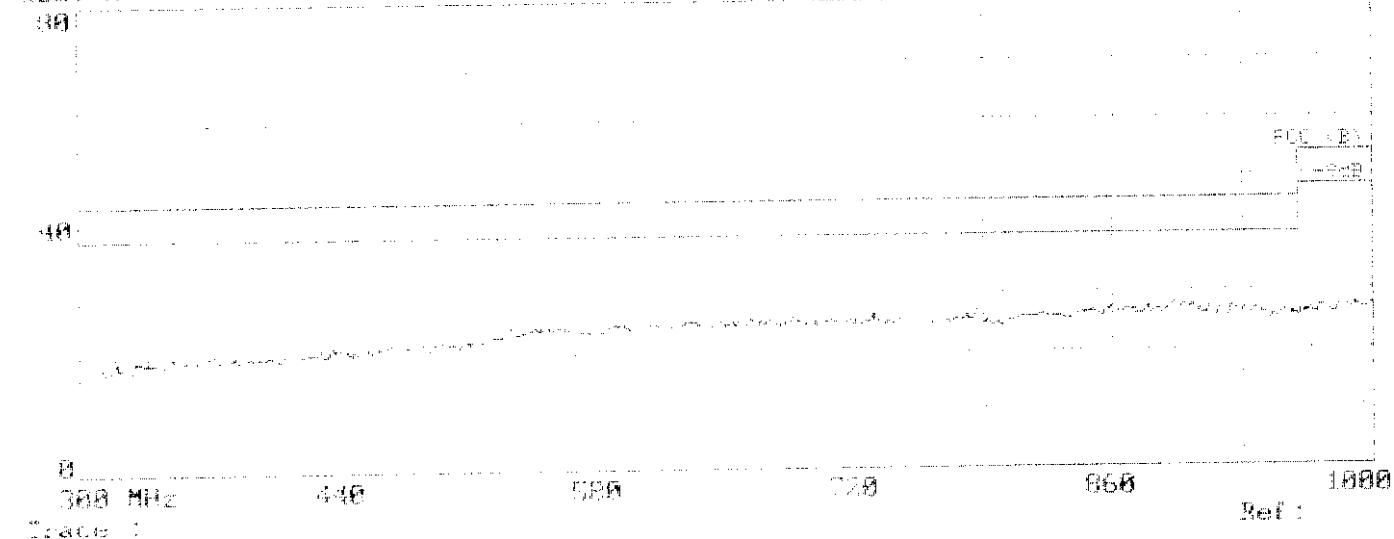
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AUDIX Technology (Shenzhen) Co., Ltd.



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dBuV/m ACS Standard Chamber

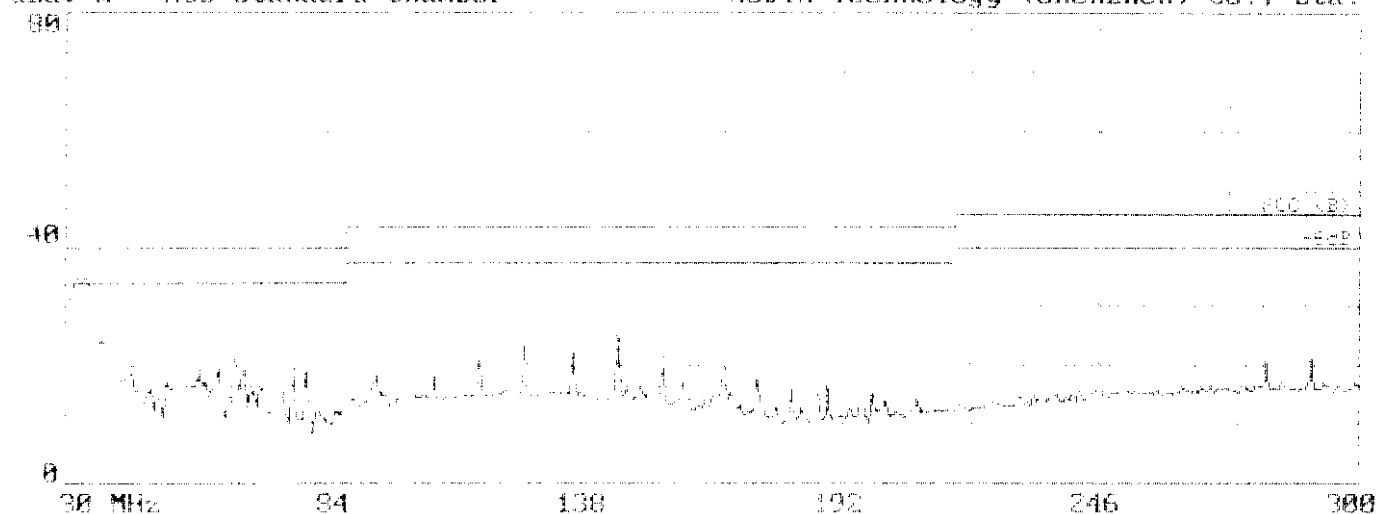
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AUDIX Technology (Shenzhen) Co., Ltd.



Frequency: 300 MHz to 1000 MHz
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AUDIX Technology (Shenzhen) Co., Ltd.

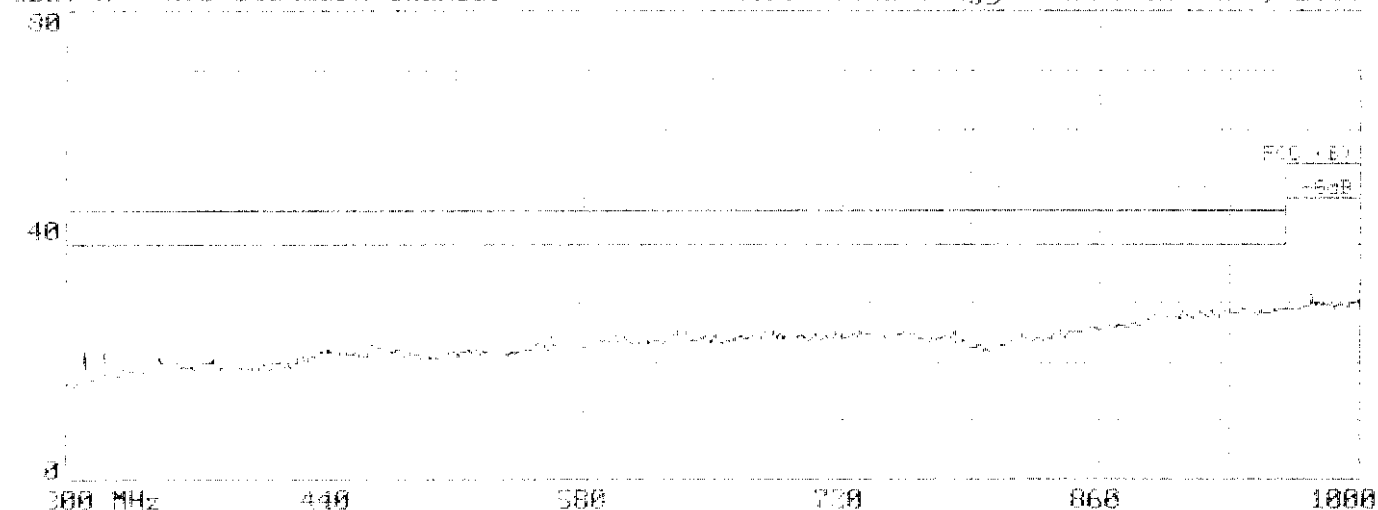


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X-axis: Frequency (MHz)
Scale: 1000000 Hz
Marker: 100 MHz

Data#: 21 File#: MAKIDOL.EMI

Date: 05-24-1999 Time: 08:34:33
AUDIX Technology (Shenzhen) Co., Ltd.



Trace Ref:

File: MAKIDOL.EMI
Y-axis: dBu/m
X-axis: Frequency (MHz)
Scale: 1000000 Hz
Marker: 1000 MHz

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2

39 MHz



208

400

500

700



Figure 1

100

[illegible]

1997

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1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Arar and Collins (1971).

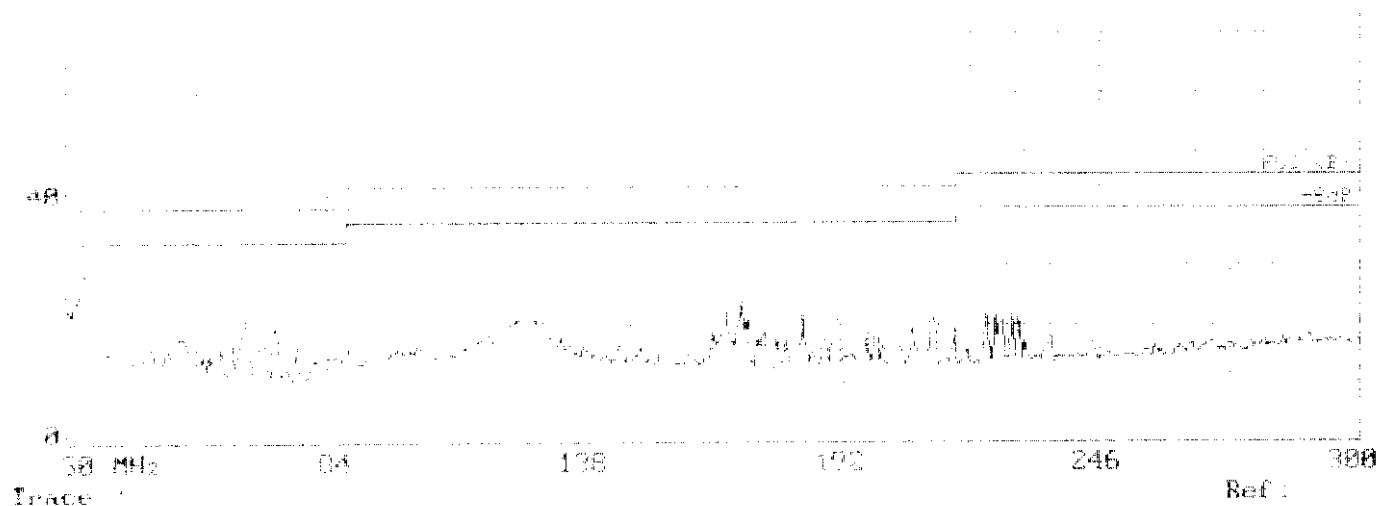
1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

— 10 —

1. *Journal of the American Statistical Association*, 1993, 88, 1009-1013.

Date# 14 File# MAKIDOL.EMI
dBu/n ACS Standard Chamber

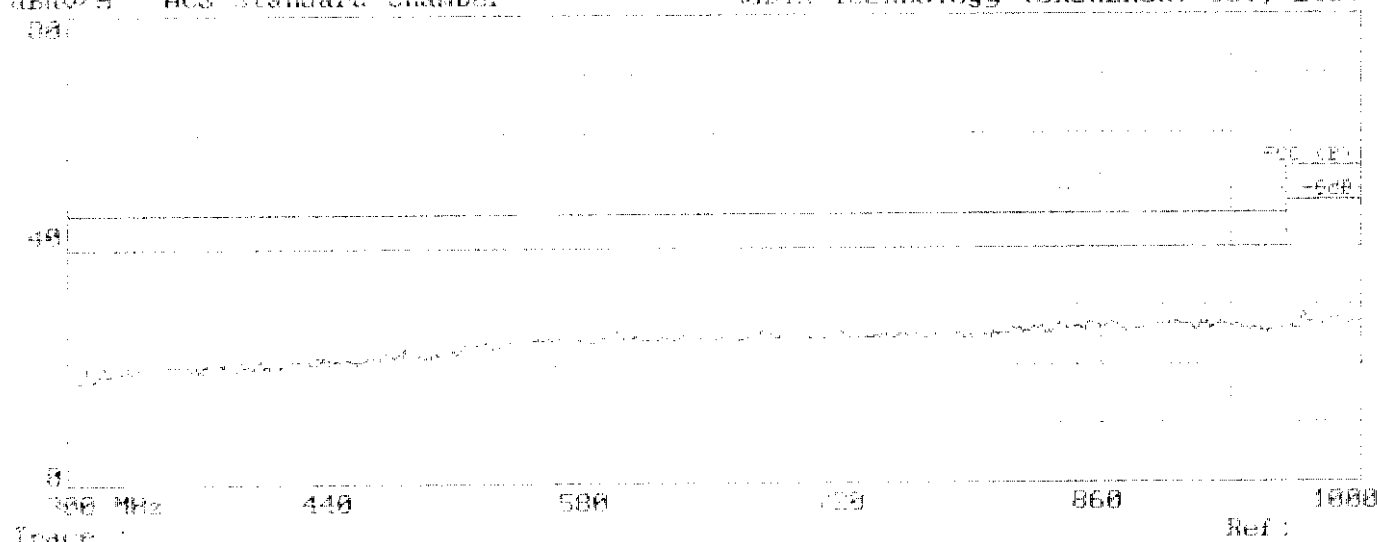
Date: 05-24-1999 Time: 08:17:52
AUPIX Technology (Shenzhen) Co., Ltd.



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Modulation: 100%
Sweep: 100.000 MHz
Resolution: 10.000 MHz
Bandwidth: 10.000 MHz
Spectrum: 10.000 MHz

Date# 15 File# MAKIDOL.EMI
dBu/n ACS Standard Chamber

Date: 05-24-1999 Time: 09:18:59
AUPIX Technology (Shenzhen) Co., Ltd.



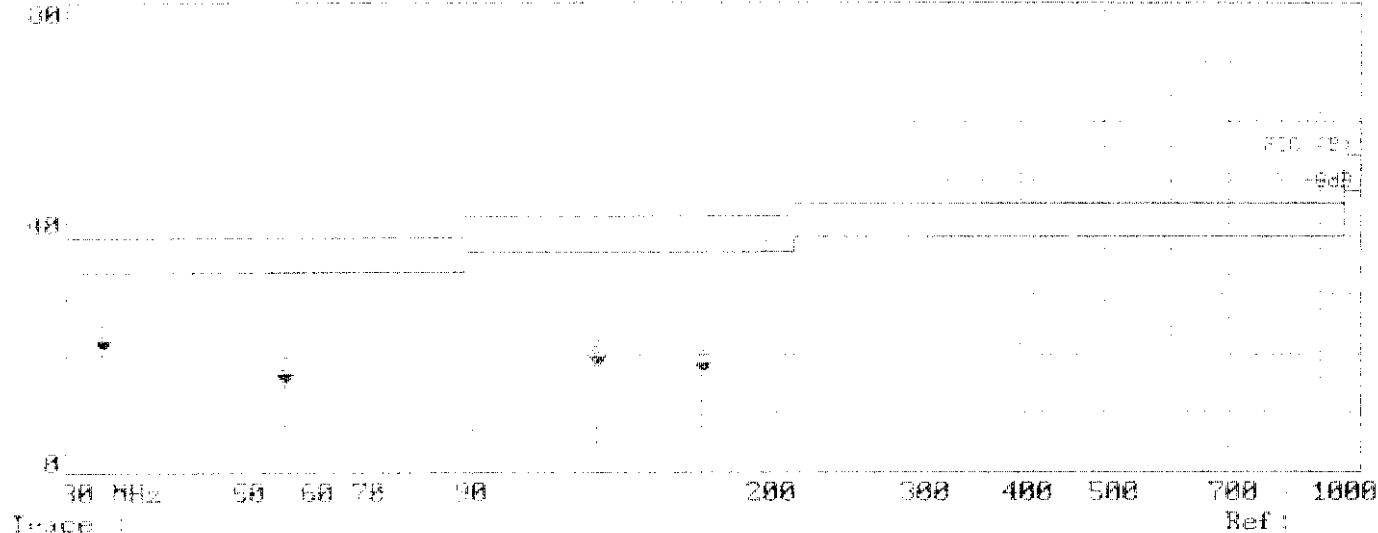
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Resolution: 10.000 MHz
Bandwidth: 10.000 MHz
Spectrum: 10.000 MHz

Date: 05-24-1999 Time: 08:07:23
AUDIX Technology (Shenzhen) Co., Ltd.

Date: 05-24-1999 Time: 08:09:07
AUDIX Technology (Shenzhen) Co., Ltd.

Board# 45 File# MAKIDOL E81
 aBaV/n ACS Standard Chamber
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Date: 05-24-1999 Time: 08:17:52
 GUDIX Technology (Shenzhen) Co., Ltd.

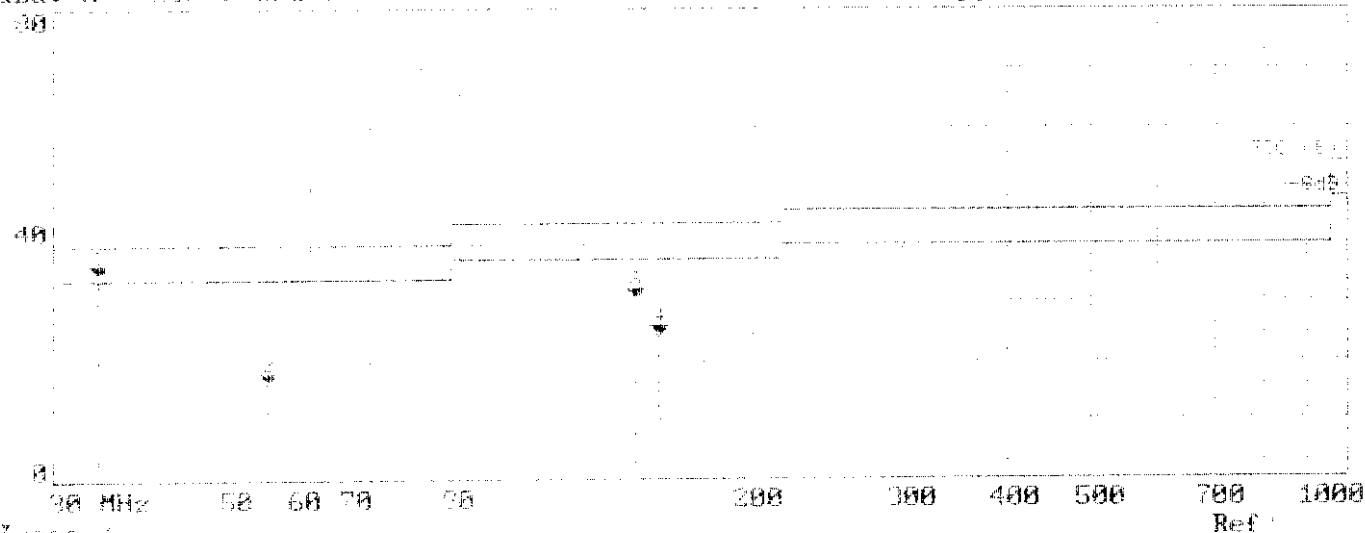


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 Time

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AUDIX Technology (Shenzhen) Co., Ltd.



1094

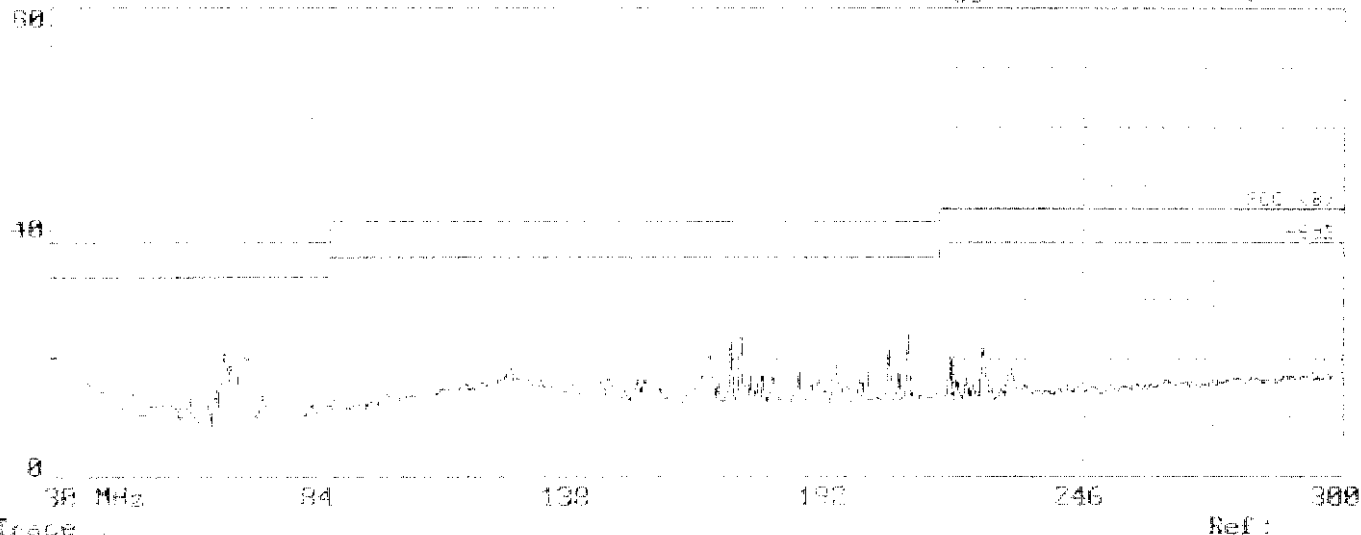
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Date: 05-24-1999 Time: 08:40:36

dBuV/m ACS Standard Chamber

ADDIX Technology (Shenzhen) Co., Ltd.



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 Mod: 1.00 W

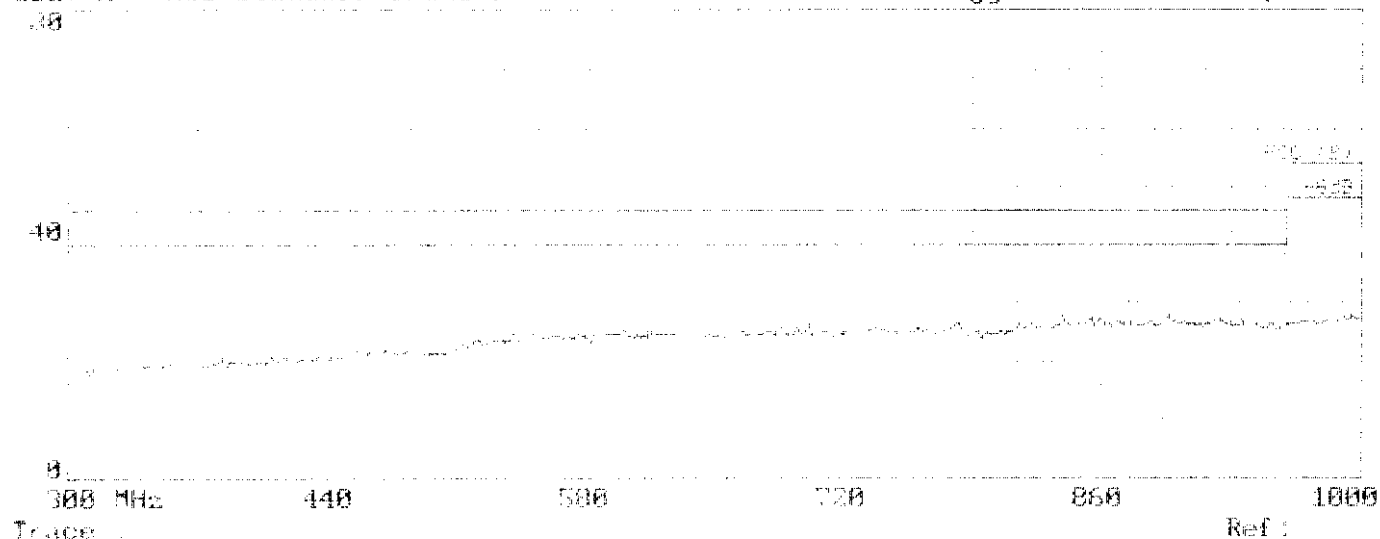
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dBuV/m ACS Standard Chamber

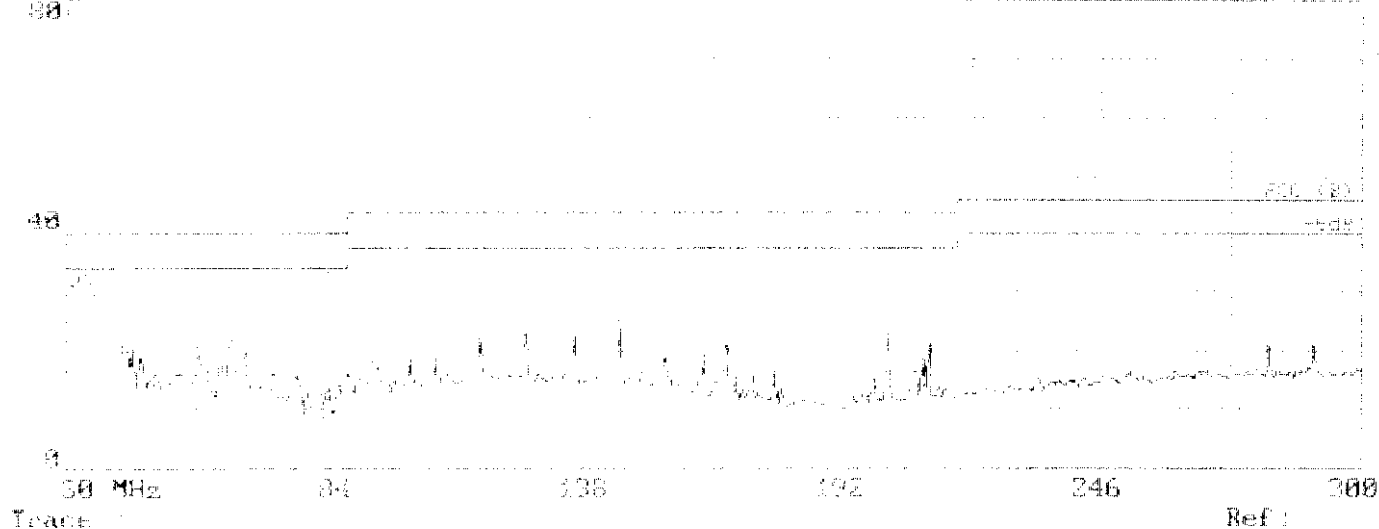
ADDIX Technology (Shenzhen) Co., Ltd.



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 Mod: 1.00 W

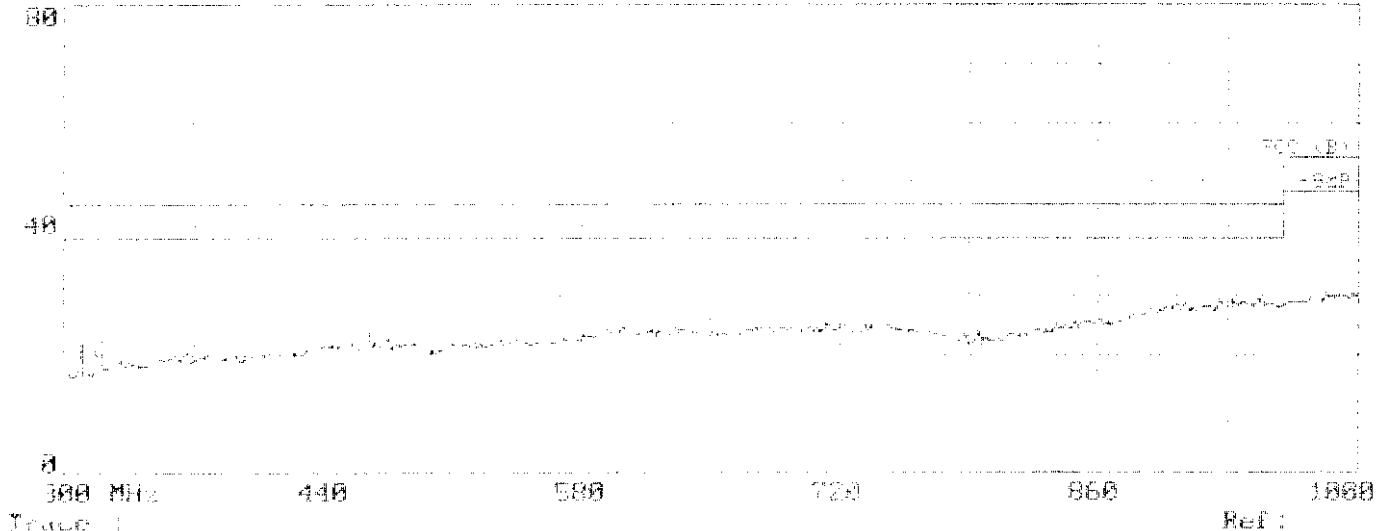
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dBu/m ACS Standard Chamber
80

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AUDIX Technology (Shenzhen) Co., Ltd



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dBu/m ACS Standard Chamber
80

Date: 05-24-1999 Time: 08:39:14
AUDIX Technology (Shenzhen) Co., Ltd



Trace 1

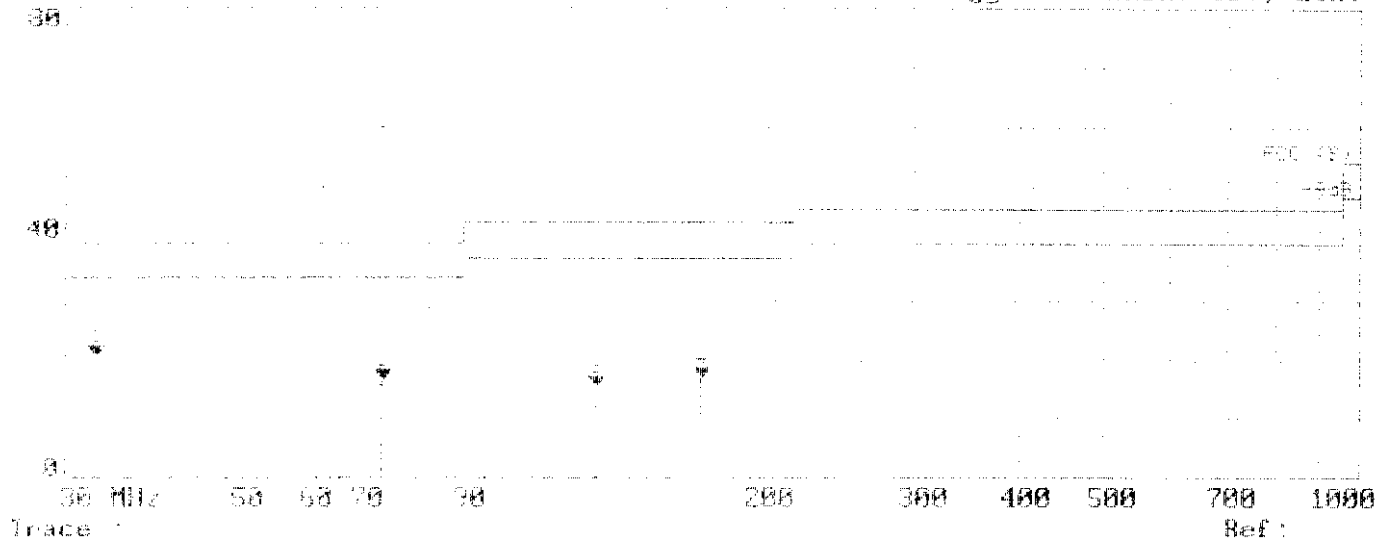
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300 MHz 440 580 720 860 1000

80 40 0

80L (dB)
-5dB

39



1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

Figure 1. The effect of the concentration of the polymer on the α -transition temperature of the polymer.

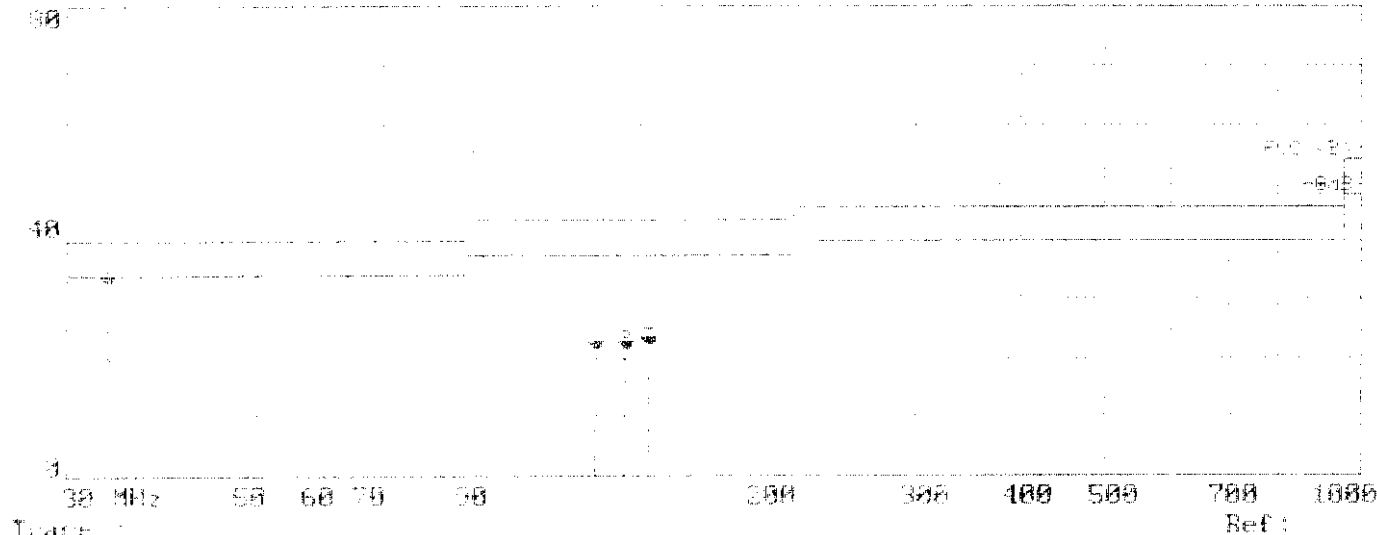
Date: 05-24-1999

File: MAKIDOL.DAT

Time: 08:38:28

dBu/m ACS Standard Chamber

AUDIX Technology (Shenzhen) Co., Ltd.



Trace 1

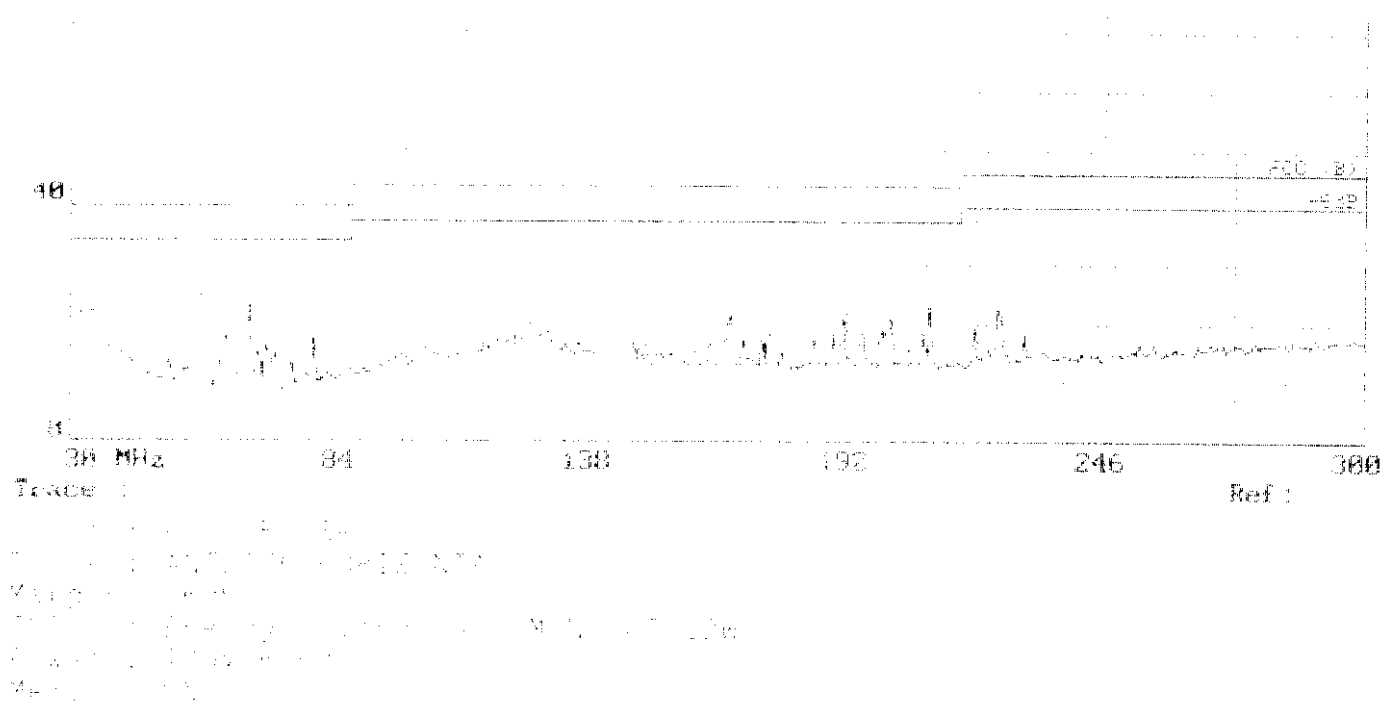
Ref:

File: MAKIDOL.DAT
 Date: 05-24-1999
 Time: 08:38:28
 dBu/m ACS Standard Chamber
 AUDIX Technology (Shenzhen) Co., Ltd.

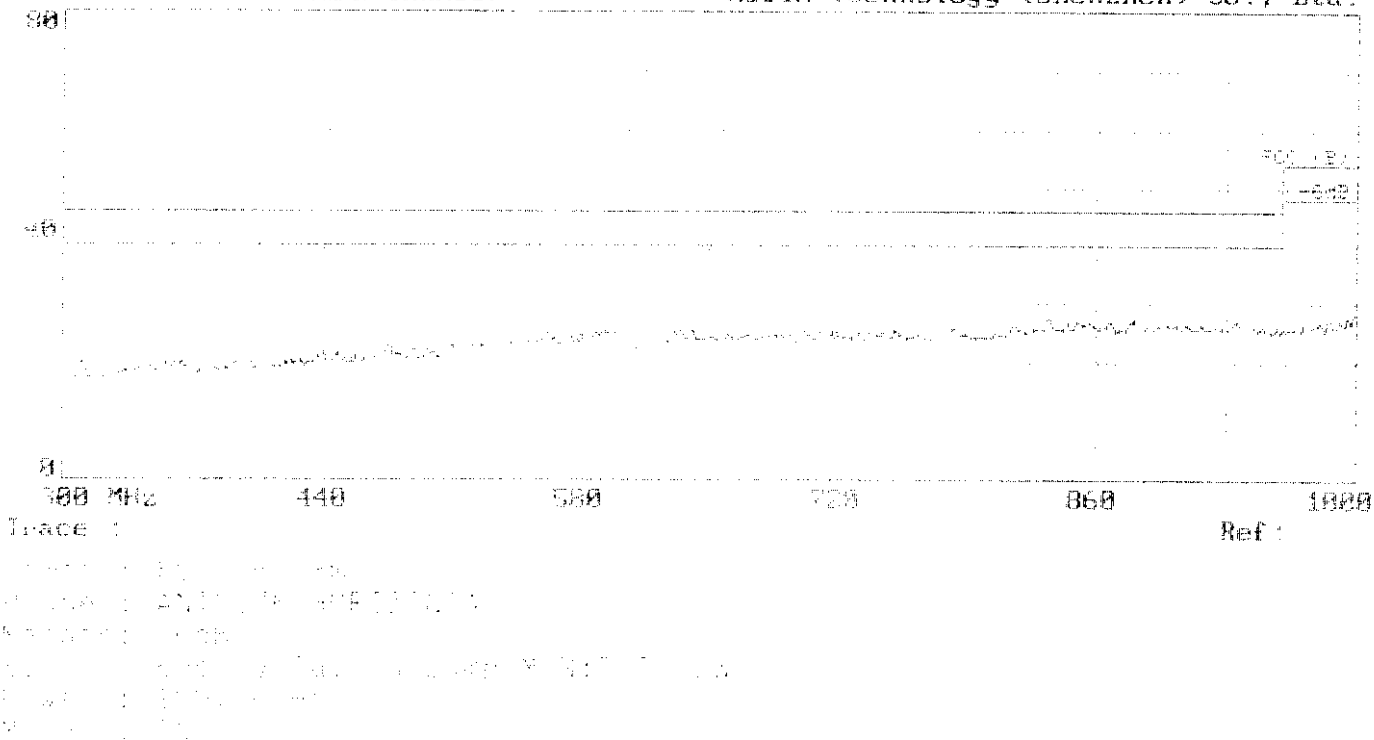
Page: 1

Frequency				Power				Gain		Loss		Remarks	
MHz	dBu/m	dB	dB	dB	dB	dB	dB	dB	dB	dB	dB		
100	-60	-60	-60	-60	-60	-60	-60	1.04	0.00	0.00	0.00	OP	
200	-65	-65	-65	-65	-65	-65	-65	1.03	0.00	0.00	0.00	OP	
300	-68	-68	-68	-68	-68	-68	-68	1.12	0.00	0.00	0.00	OP	
400	-70	-70	-70	-70	-70	-70	-70	1.00	0.00	0.00	0.00	OP	

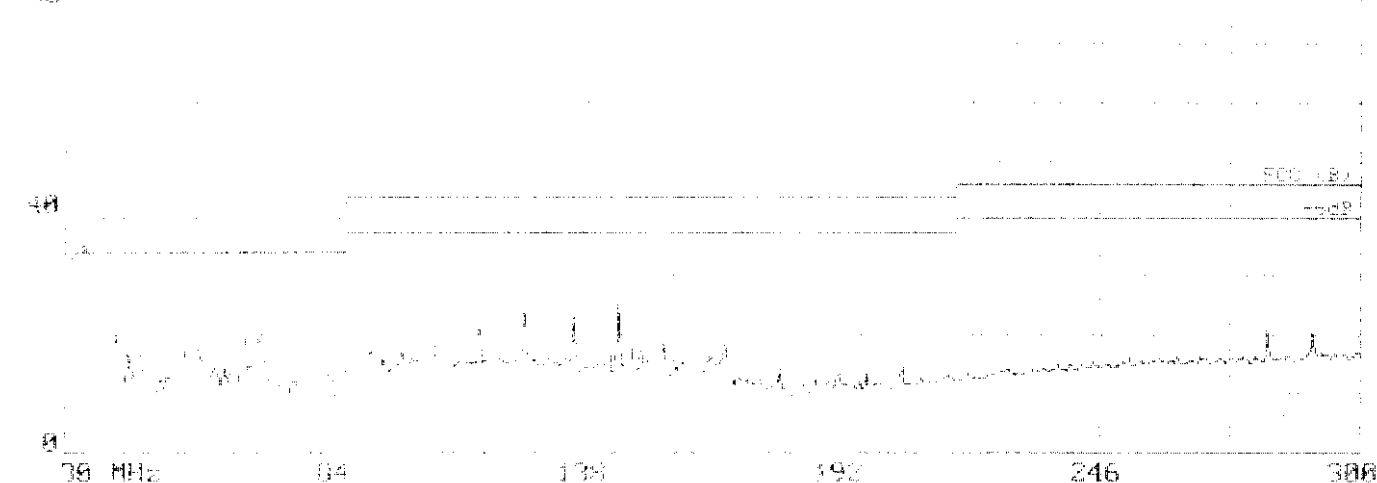
Data# : 26 File# : MAKIDOL.EMI Date: 85-24-1999 Time: 08:45:30
 JBUO/n ACS Standard Chamber AUDIX Technology (Shenzhen) Co., Ltd.



Data# : 27 File# : MAKIDOL.EMI Date: 85-24-1999 Time: 08:46:34
 JBUO/n ACS Standard Chamber AUDIX Technology (Shenzhen) Co., Ltd.



Data# 28 File# MAKIDOL.EMI Date: 85-24-1999 Time: 08:49:13
 #BuO/m ACS Standard Chamber AUDIX Technology (Shenzhen) Co., Ltd.



Trace 1:
 1. 100 MHz
 2. 150 MHz
 3. 200 MHz
 4. 250 MHz
 5. 300 MHz
 6. 350 MHz
 7. 400 MHz
 8. 450 MHz
 9. 500 MHz
 10. 550 MHz
 11. 600 MHz
 12. 650 MHz
 13. 700 MHz
 14. 750 MHz
 15. 800 MHz
 16. 850 MHz
 17. 900 MHz
 18. 950 MHz
 19. 1000 MHz
 20. 1050 MHz
 21. 1100 MHz
 22. 1150 MHz
 23. 1200 MHz
 24. 1250 MHz
 25. 1300 MHz
 26. 1350 MHz
 27. 1400 MHz
 28. 1450 MHz
 29. 1500 MHz
 30. 1550 MHz
 31. 1600 MHz
 32. 1650 MHz
 33. 1700 MHz
 34. 1750 MHz
 35. 1800 MHz
 36. 1850 MHz
 37. 1900 MHz
 38. 1950 MHz
 39. 2000 MHz
 40. 2050 MHz
 41. 2100 MHz
 42. 2150 MHz
 43. 2200 MHz
 44. 2250 MHz
 45. 2300 MHz
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 47. 2400 MHz
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 49. 2500 MHz
 50. 2550 MHz
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 62. 3150 MHz
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 80. 4050 MHz
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 82. 4150 MHz
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 84. 4250 MHz
 85. 4300 MHz
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 87. 4400 MHz
 88. 4450 MHz
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 93. 4700 MHz
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 97. 4900 MHz
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 104. 5250 MHz
 105. 5300 MHz
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 122. 6150 MHz
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 133. 6700 MHz
 134. 6750 MHz
 135. 6800 MHz
 136. 6850 MHz
 137. 6900 MHz
 138. 6950 MHz
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 140. 7050 MHz
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 142. 7150 MHz
 143. 7200 MHz
 144. 7250 MHz
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 146. 7350 MHz
 147. 7400 MHz
 148. 7450 MHz
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 153. 7700 MHz
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 156. 7850 MHz
 157. 7900 MHz
 158. 7950 MHz
 159. 8000 MHz
 160. 8050 MHz
 161. 8100 MHz
 162. 8150 MHz
 163. 8200 MHz
 164. 8250 MHz
 165. 8300 MHz
 166. 8350 MHz
 167. 8400 MHz
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 169. 8500 MHz
 170. 8550 MHz
 171. 8600 MHz
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 173. 8700 MHz
 174. 8750 MHz
 175. 8800 MHz
 176. 8850 MHz
 177. 8900 MHz
 178. 8950 MHz
 179. 9000 MHz
 180. 9050 MHz
 181. 9100 MHz
 182. 9150 MHz
 183. 9200 MHz
 184. 9250 MHz
 185. 9300 MHz
 186. 9350 MHz
 187. 9400 MHz
 188. 9450 MHz
 189. 9500 MHz
 190. 9550 MHz
 191. 9600 MHz
 192. 9650 MHz
 193. 9700 MHz
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 195. 9800 MHz
 196. 9850 MHz
 197. 9900 MHz
 198. 9950 MHz
 199. 10000 MHz
 200. 10050 MHz
 201. 10100 MHz
 202. 10150 MHz
 203. 10200 MHz
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 205. 10300 MHz
 206. 10350 MHz
 207. 10400 MHz
 208. 10450 MHz
 209. 10500 MHz
 210. 10550 MHz
 211. 10600 MHz
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 215. 10800 MHz
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 219. 11000 MHz
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 228. 11450 MHz
 229. 11500 MHz
 230. 11550 MHz
 231. 11600 MHz
 232. 11650 MHz
 233. 11700 MHz
 234. 11750 MHz
 235. 11800 MHz
 236. 11850 MHz
 237. 11900 MHz
 238. 11950 MHz
 239. 12000 MHz
 240. 12050 MHz
 241. 12100 MHz
 242. 12150 MHz
 243. 12200 MHz
 244. 12250 MHz
 245. 12300 MHz
 246. 12350 MHz
 247. 12400 MHz
 248. 12450 MHz
 249. 12500 MHz
 250. 12550 MHz
 251. 12600 MHz
 252. 12650 MHz
 253. 12700 MHz
 254. 12750 MHz
 255. 12800 MHz
 256. 12850 MHz
 257. 12900 MHz
 258. 12950 MHz
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 260. 13050 MHz
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 262. 13150 MHz
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 667. 33400 MHz
 668. 33450 MHz
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 670. 33550 MHz
 671. 33600 MHz
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 684. 34250 MHz
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 689. 34500 MHz
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 691. 34600 MHz
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 704. 35250 MHz
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 709. 35500 MHz
 710. 35550 MHz
 711. 35600 MHz
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 714. 35750 MHz
 715. 35800 MHz
 716. 35850 MHz
 717. 35900 MHz
 718. 35950 MHz
 719. 36000 MHz
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 721. 36100 MHz
 722. 36150 MHz
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 744. 37250 MHz
 745. 37300 MHz
 746. 37350 MHz
 747. 37400 MHz
 748. 37450 MHz
 749. 37500 MHz
 750. 37550 MHz
 751. 37600 MHz
 752. 37650 MHz
 753. 37700 MHz
 754. 37750 MHz
 755. 37800 MHz
 756. 37850 MHz
 757. 37900 MHz
 758. 37950 MHz
 759. 38000 MHz
 760. 38050 MHz
 761. 38100 MHz
 762. 38150 MHz
 763. 38200 MHz
 764. 38250 MHz
 765. 38300 MHz
 766. 38350 MHz
 767. 38400 MHz
 768. 38450 MHz
 769. 38500 MHz
 770. 38550 MHz
 771. 38600 MHz
 772. 38650 MHz
 773. 38700 MHz
 774. 38750 MHz
 775. 38800 MHz
 776. 38850 MHz
 77

Date: 09-09-2019

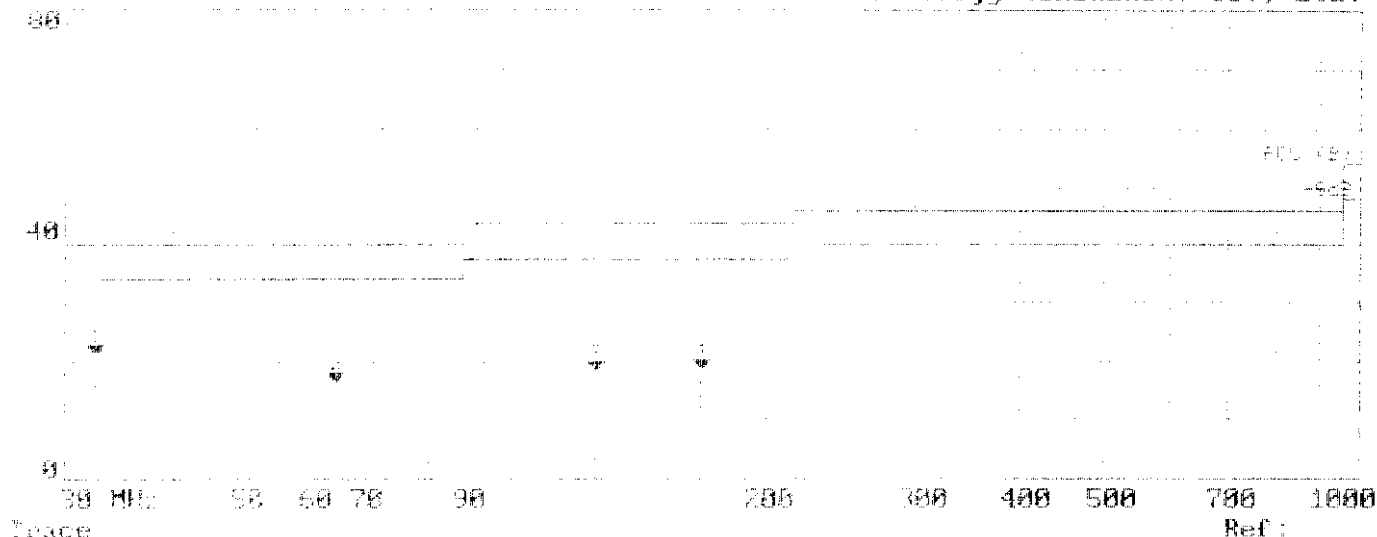
File: MARIDOL.EMI

Date: 09-24-1999 Time: 00:45:30

iBuOH ACS Standard Chamber

AUDIX Technology (Shenzhen) Co., Ltd.

88



Trace 1: 39.41, 67.13, 114.13, 117.13
 Name: 1: 39.41, 67.13, 114.13, 117.13
 Unit: 1: 39.41, 67.13, 114.13, 117.13
 Value: 1: 39.41, 67.13, 114.13, 117.13
 Name: 1: 39.41, 67.13, 114.13, 117.13
 Unit: 1: 39.41, 67.13, 114.13, 117.13
 Value: 1: 39.41, 67.13, 114.13, 117.13

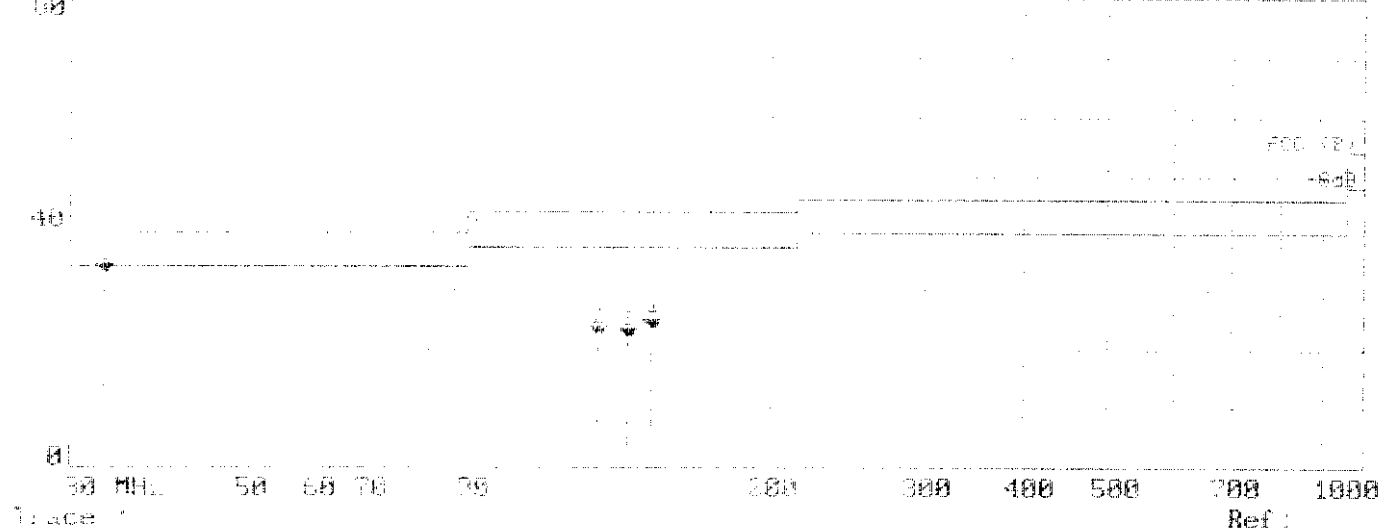
Point: 1

Name		Unit		Value		Cable Group	
Name		Unit		Value		Cable Group	
Name		Unit		Value		Cable Group	
Name		Unit		Value		Cable Group	
1	39.41	min	39.41	4.13	1.41	1.41	1.41
1	67.13	min	67.13	4.13	1.41	1.41	1.41
1	114.13	min	114.13	4.13	1.41	1.41	1.41
1	117.13	min	117.13	4.13	1.41	1.41	1.41

File: MAKINGL.EPR

Date: 05-31-1999 Time: 08:49:12

AUDIX Technology (Shenzhen) Co., Ltd.



1000

Table 1. *Continued*

49

AUDIX Technology (Shenzhen) Co., Ltd



1. *Journal of the American Medical Association*, 1997; 277: 1033-1037.

4But²/m ACS Standard Chamber

AUDIX Technology (Shenzhen) Co., Ltd.



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Data# 31 File# MAKIDOL.EMI
dBuV/m ACS Standard Chamber

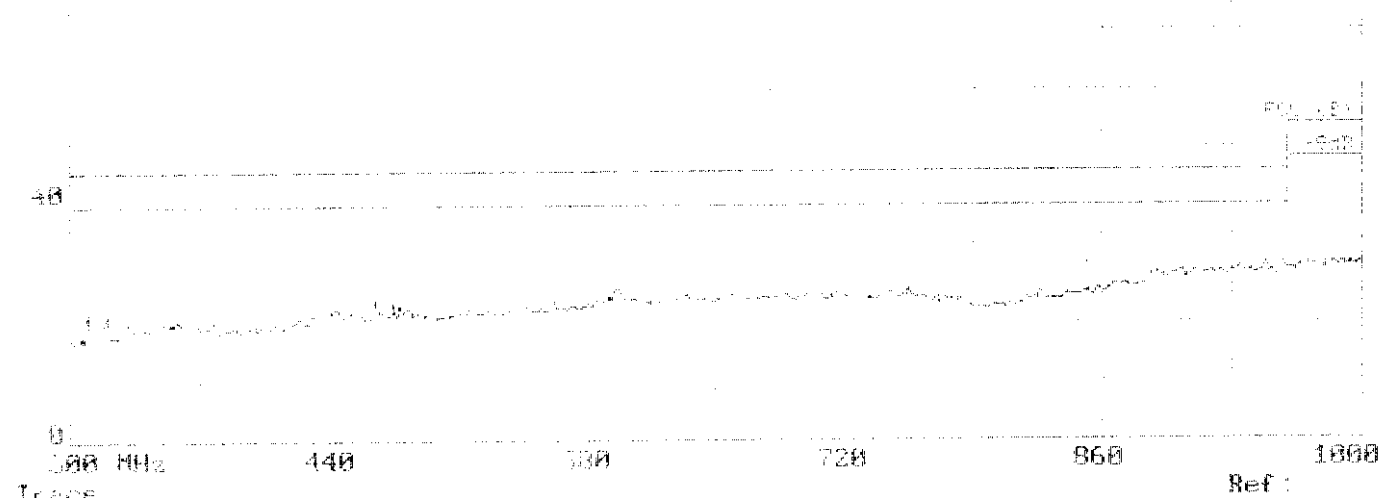
Date: 85-24-1999 Time: 09:08:07
HUIX Technology (Shenzhen) Co., Ltd.



Unit: dBuV/m
 ON: 1.0
 OFF: 0.5
 Filter: 1/12
 Max: 100
 Min: 0

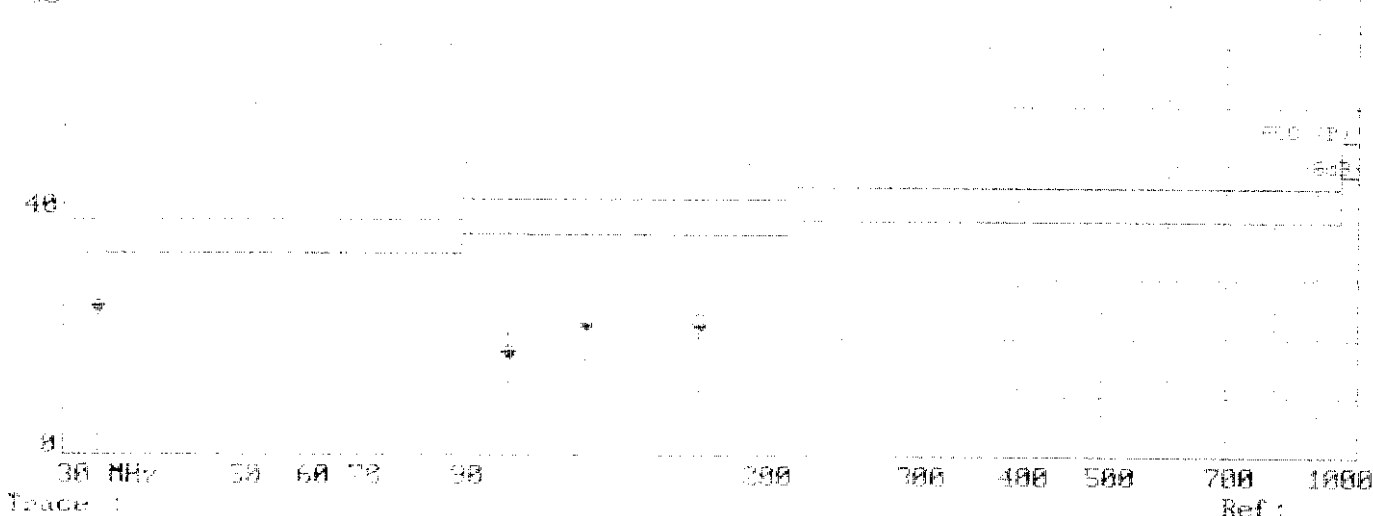
Data# 32 File# MAKIDOL.EMI
dBuV/m ACS Standard Chamber

Date: 85-24-1999 Time: 09:01:00
HUIX Technology (Shenzhen) Co., Ltd.

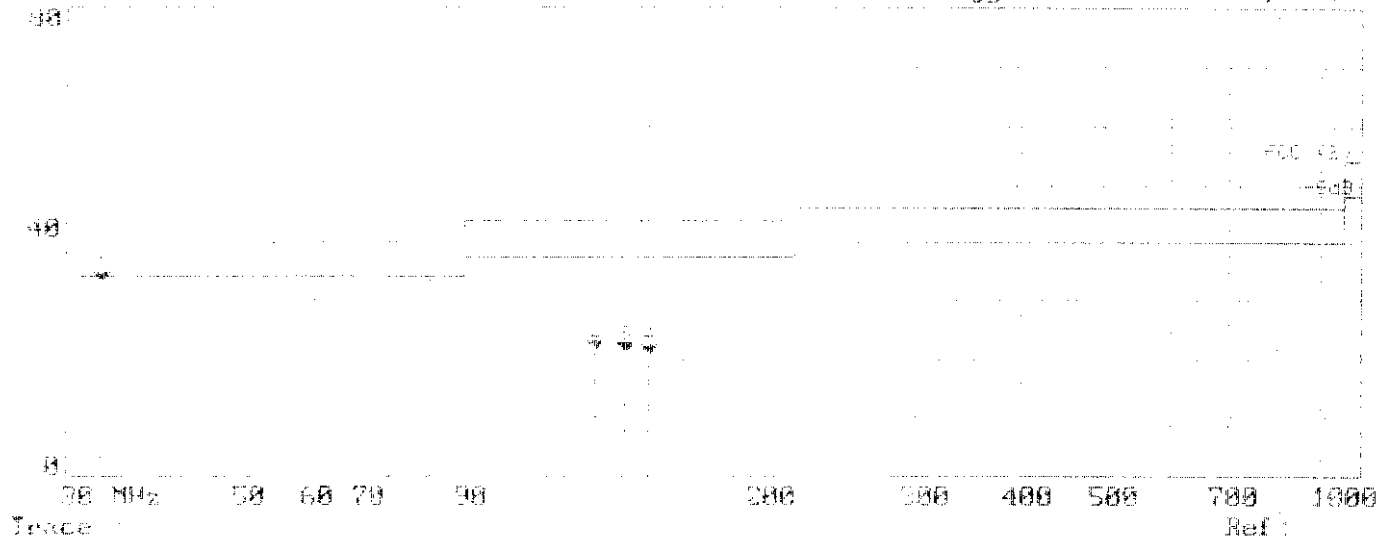


Unit: dBuV/m
 ON: 1.0
 OFF: 0.5
 Filter: 1/12
 Max: 100
 Min: 0

39

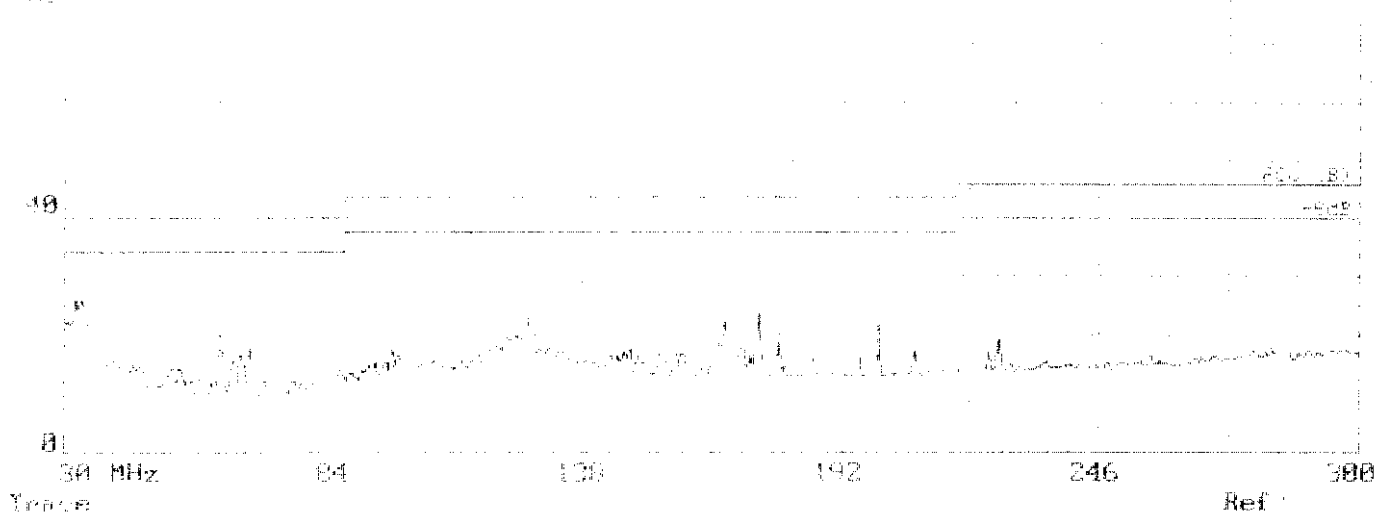


10. *Journal of the American Medical Association*, 1990; 263: 1033-1036.



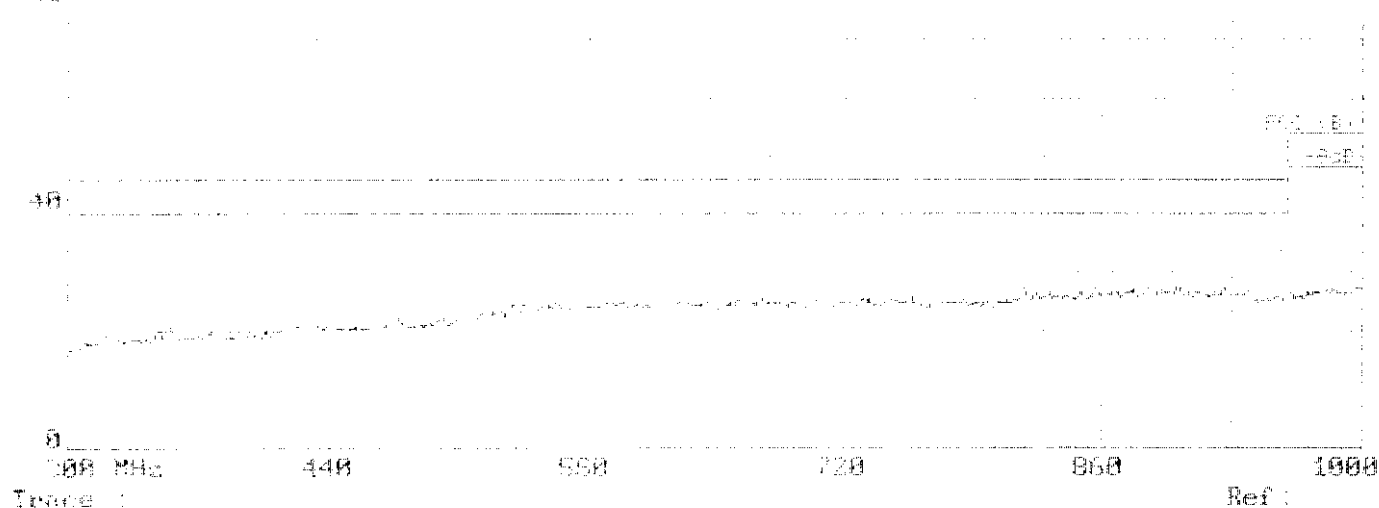
1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

Data#: 35 File#: 84RTD01.FM1 Date: 95-24-1999 Time: 09:11:53
 dBuV/m ACS Standard Chamber AUDIX Technology (Shenzhen) Co., Ltd.



File: 84RTD01.FM1
 Date: 95-24-1999 Time: 09:11:53
 dBuV/m ACS Standard Chamber
 AUDIX Technology (Shenzhen) Co., Ltd.

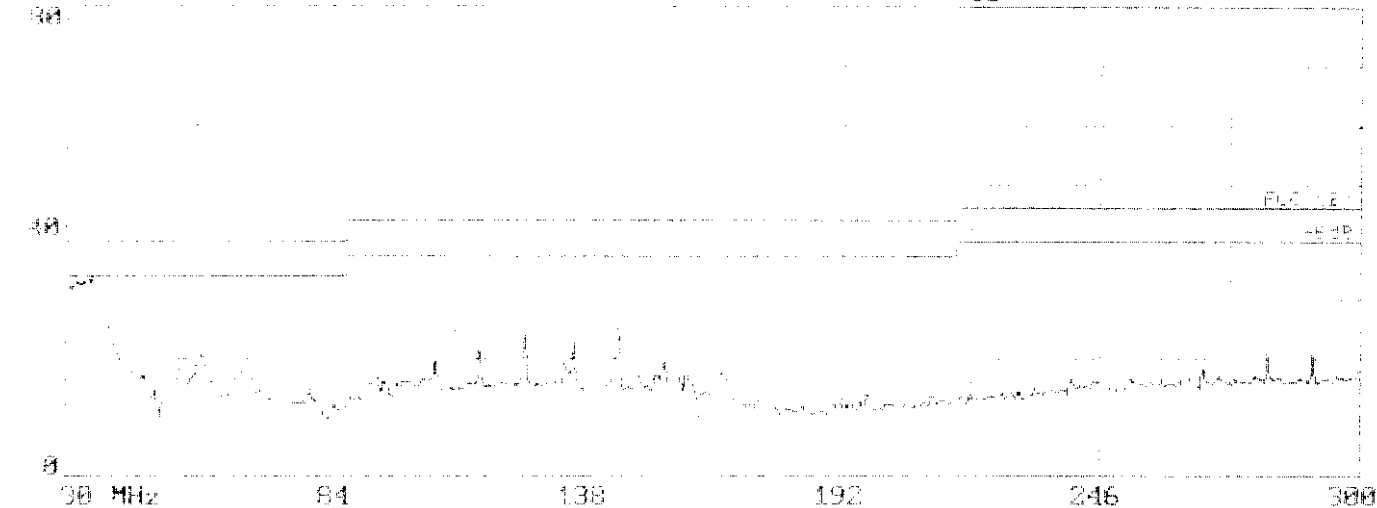
Data#: 36 File#: 86K1D01.FM1 Date: 95-24-1999 Time: 09:12:25
 dBuV/m ACS Standard Chamber AUDIX Technology (Shenzhen) Co., Ltd.



File: 86K1D01.FM1
 Date: 95-24-1999 Time: 09:12:25
 dBuV/m ACS Standard Chamber
 AUDIX Technology (Shenzhen) Co., Ltd.

Detail: 77 Title: MARIBOL.EMI
 dBase: ACS Standard Chamber
 80

Date: 85-24-1999 Time: 09:14:05
 AUDIX Technology (Shenzhen) Co., Ltd.

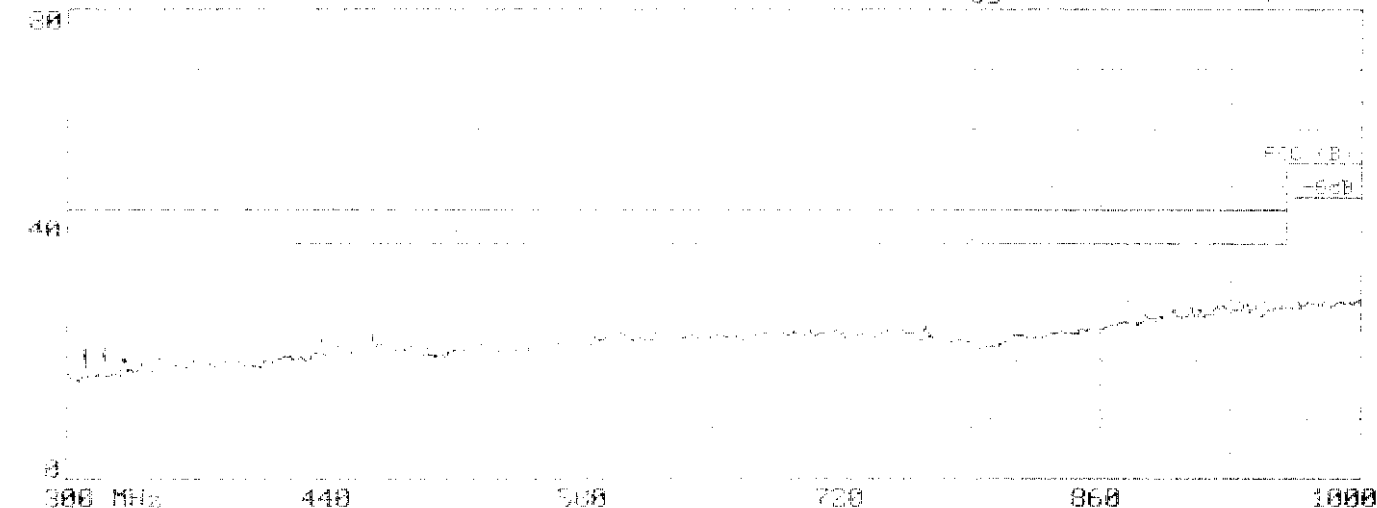


Trace: Ref:

1. Sample: MARIBOL
 2. Solvent: CDCl3
 3. Concentration: 100 mg/mL
 4. Temperature: 25°C
 5. Acquisition Time: 120 min
 6. Processing: 1D, 1H

Detail: 80 Title: MARIBOL.EMI
 dBase: ACS Standard Chamber
 80

Date: 85-24-1999 Time: 09:15:01
 AUDIX Technology (Shenzhen) Co., Ltd.



Trace: Ref:

1. Sample: MARIBOL
 2. Solvent: CDCl3
 3. Concentration: 100 mg/mL
 4. Temperature: 25°C
 5. Acquisition Time: 120 min
 6. Processing: 1D, 1H

[illegible]

Date: 05-24-1999 Time: 09:11:53
 MDIX Technology (Shenzhen) Co., Ltd.

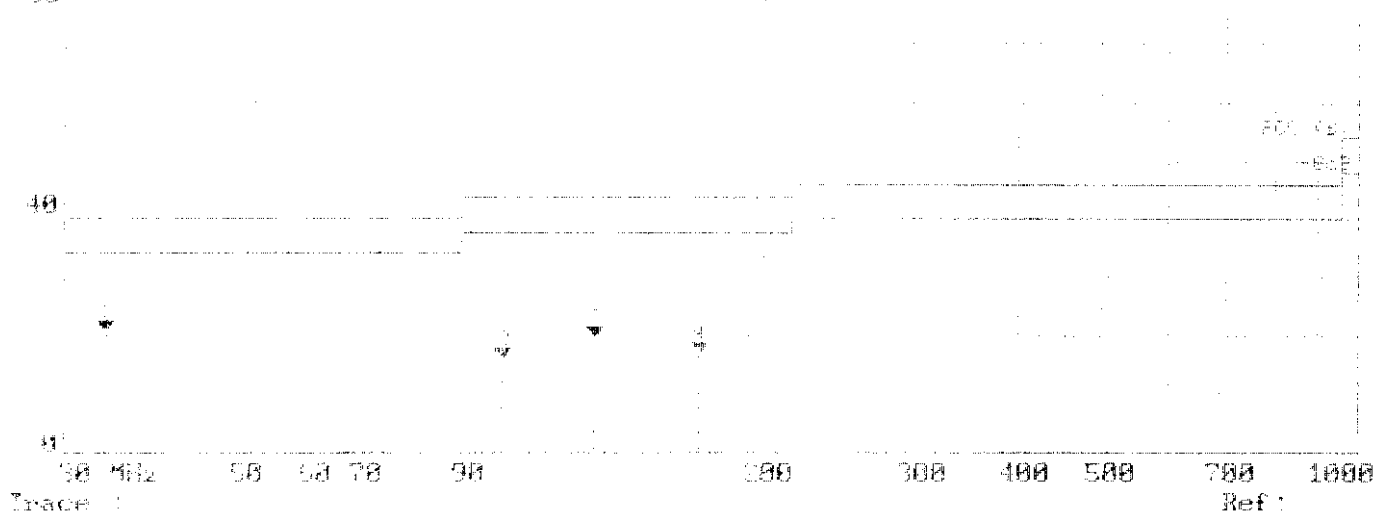


Figure 1

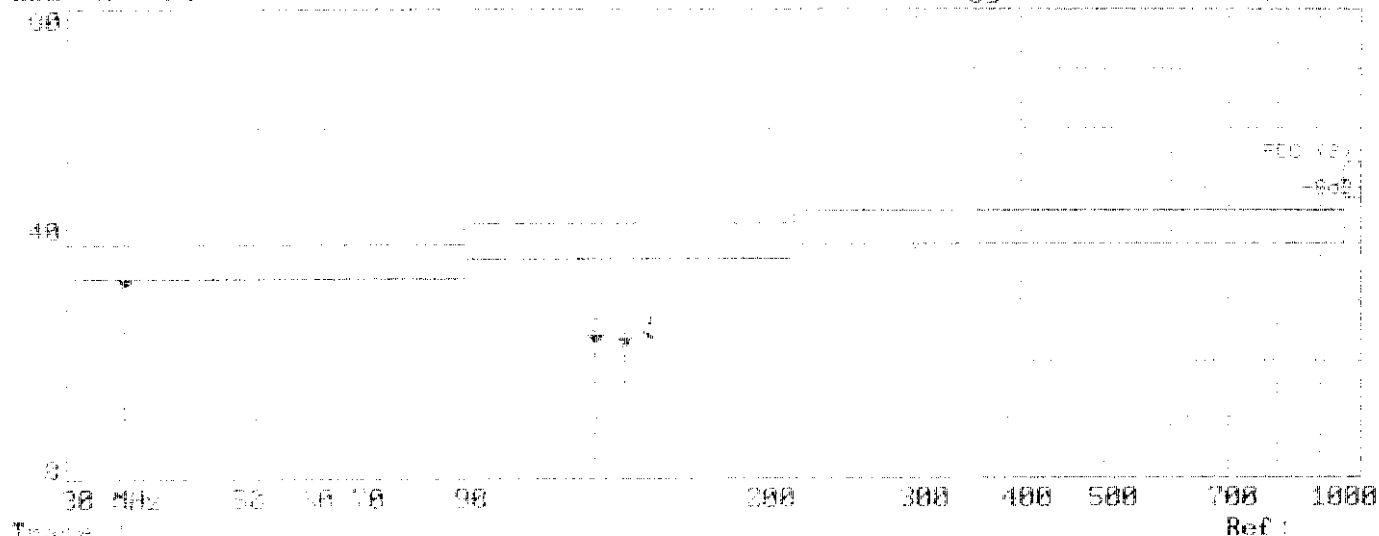
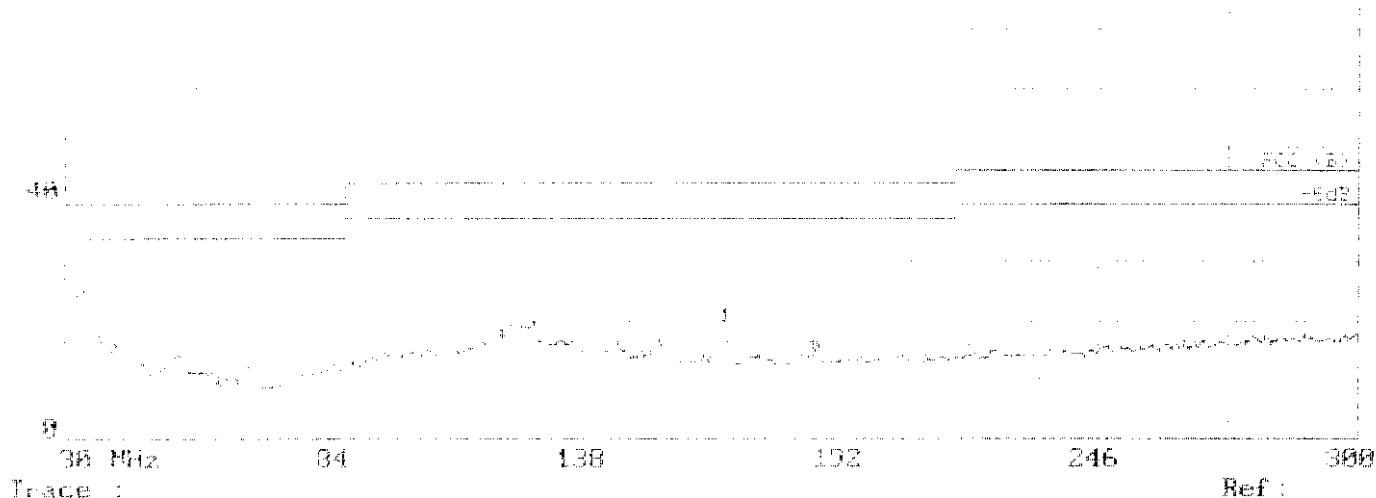


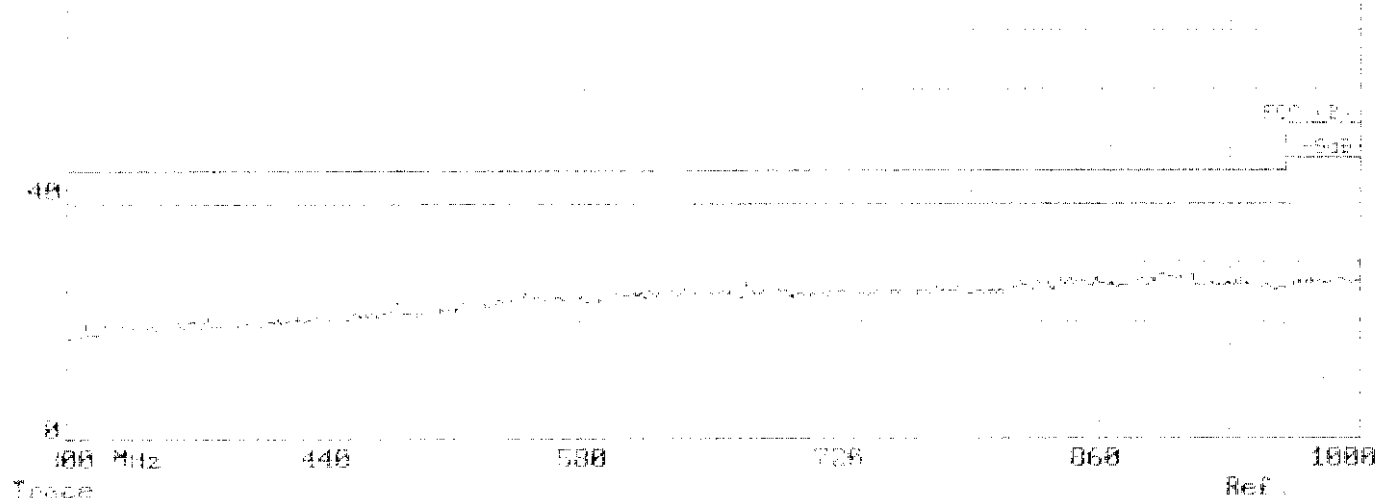
Figure 1

Data#: 41 File#: MAKIDOL EM1 Date: 05-24-1999 Time: 09:19:30
 48uV/m ACS Standard Chamber AUDIX Technology (Shenzhen) Co., Ltd.



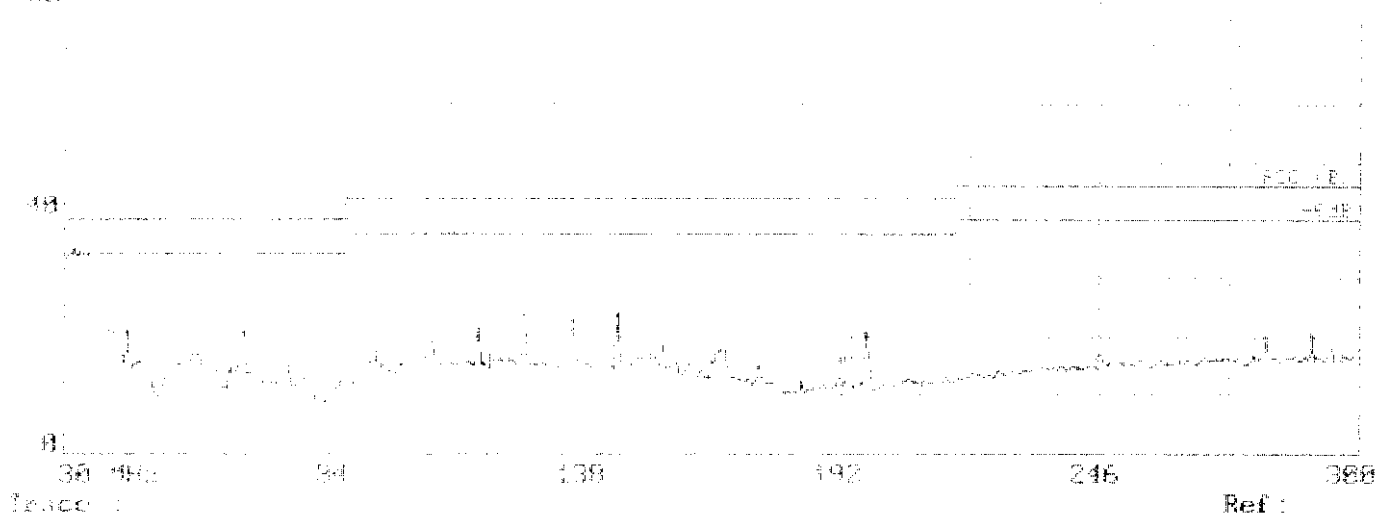
Frequency: 38 MHz
 Power: 100 mW
 Modulation: Modulated
 Measurement: 100 mW
 Measurement: 100 mW
 Measurement: 100 mW

Data#: 42 File#: MAKIDOL EM1 Date: 05-24-1999 Time: 09:20:10
 18uV/m ACS Standard Chamber AUDIX Technology (Shenzhen) Co., Ltd.



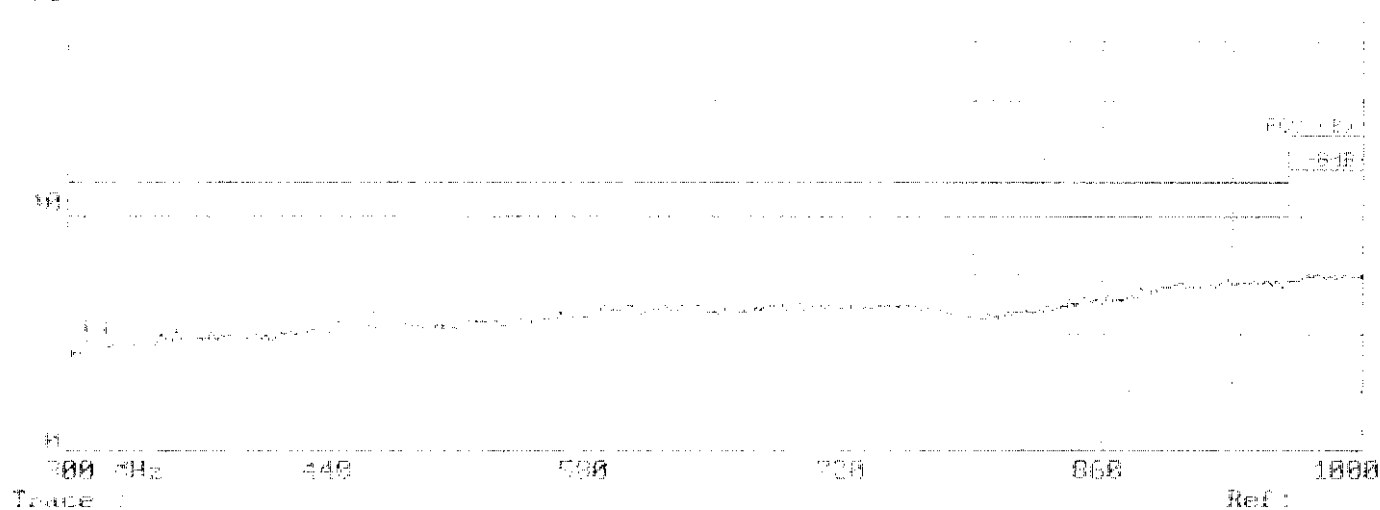
Frequency: 300 MHz
 Power: 100 mW
 Modulation: Modulated
 Measurement: 100 mW
 Measurement: 100 mW
 Measurement: 100 mW

Date# 33 File# MARIDOL EM Date: 85-24-1999 Time: 09:17:01
 #BuO/n ACS Standard Chamber AUDIX Technology (Shenzhen) Co., Ltd.



Sample: MARIDOL EM
 Solvent: ACS Standard Chamber
 Method: ESI
 Scan Range: 30 - 315 m/z
 Scan Rate: 10000 scans/min
 Mass Range: 30 - 315 m/z
 Mass Resolution: 10000

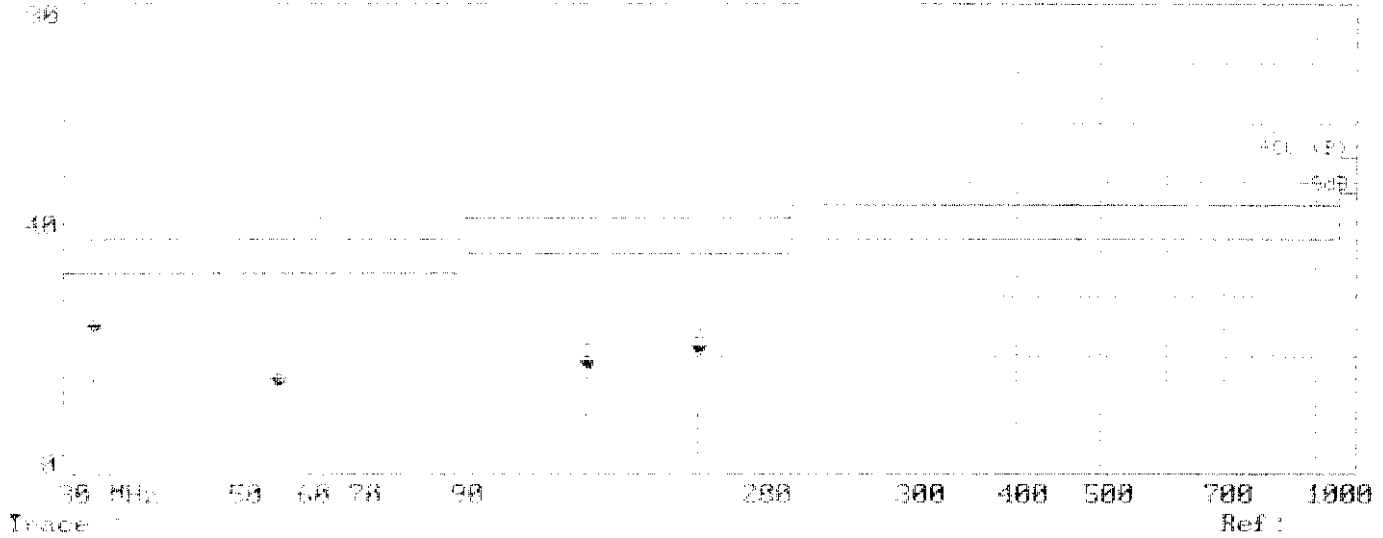
Date# 40 File# MARIDOL EM Date: 85-24-1999 Time: 09:18:03
 #BuO/n ACS Standard Chamber AUDIX Technology (Shenzhen) Co., Ltd.



Date: 85-24-1999 Time: 09:19:38

Model: 80 Standard Chamber

80DIX Technology (Shenzhen) Co., Ltd.

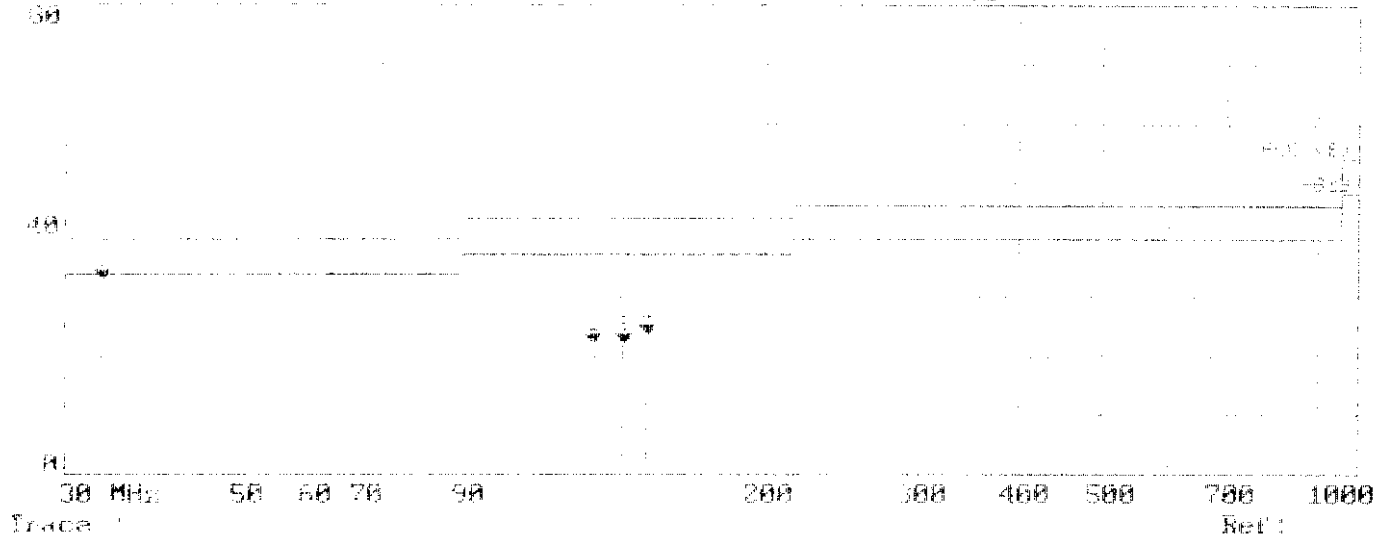


Model: 80
 Date: 85-24-1999
 Time: 09:19:38
 Ref: 1000
 Inade: 10

Figure 1

Cable		Cable		Cable		Cable	
Model	Ref	Model	Ref	Model	Ref	Model	Ref
80DIX	100	80DIX	200	80DIX	400	80DIX	600
1.05	1.32	1.04	1.07	1.05	1.07	1.05	1.07
1.05	1.32	1.04	1.07	1.05	1.07	1.05	1.07
1.05	1.32	1.04	1.07	1.05	1.07	1.05	1.07
1.05	1.32	1.04	1.07	1.05	1.07	1.05	1.07

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CAUTIONS AND INSTRUCTION

1. Use only on 110-120V, 60Hz.
2. Never disassemble or modify the lamp.
3. To prevent risk of fire, never install this device in the following fixtures:
 - a. Fixture on dimming circuits.
 - b. Emergency exit lights powered by direct current(DC).
4. To avoid risk of electronic shock----use only in dry locations.
5. This product may produce interference when using a T.V., radio or a wireless remote control. If interference should occur, move the lamp away from such equipment three feet or more, otherwise, plug the lamp or the receiver into a different outlet.
6. To prevent burns and avoid electric shock, please do not touch the bulb or cap during operation or immediately after switching off.
7. COMPLIANCE INFORMATION STATEMENT

Product Name: Energy Saving Lamp

Model Number: EUM-5W, EUM-7W, EUM-9W, EUM-11W, EUM-15W, EUT-12W,
EUT-16W, EUT-20W, EUT-24W

This device complies with part 18 of FCC Rules operation is subject to the following two conditions:

- 1) This device may not cause harmful interference.
- 2) This device must accept any interference received, including interference that may cause undesired operation.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.