

U Lighting Group Co., Ltd.

Energy Saving Lamp

Model Number:

EIM-3W(1001-3)/EIM-5W(1001-5)/EIM-7W(1001-7)/EUB-5W(1002-5)/
EUB-7W(1002-7)/EUB-9W(1002-9)/EUB-11W(1002-11)/EUB-13W(1002-13)/
EUB-15W(1002-15)/EUS-9W(1004-9)/EUS-11W(1004-11)/EUS-13W(1004-13)/
SRS-9W(1009-9)/SRS-11W(1009-11)/SRS-13W(1009-13)/SRS-15W(1009-15)

Prepared for : U Lighting Group Co., Ltd.
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Prepared By : Audix Technology (Shenzhen) Co., Ltd.
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Report Number : ACS-F01100
Date of Test : Jun. 14 ~ Jul. 20, 2001
Date of Report : Jul. 31, 2001

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TEST REPORT DECLARATION

Applicant : U Lighting Group Co., Ltd.

EUT Description : Energy Saving Lamp

(A) MODEL NO. : EIM-3W(1001-3)/EIM-5W(1001-5)/
EIM-7W(1001-7)/EUB-5W(1002-5)/
EUB-7W(1002-7)/EUB-9W(1002-9)/
EUB-11W(1002-11)/EUB-13W(1002-13)/
EUB-15W(1002-15)/EUS-9W(1004-9)/
EUS-11W(1004-11)/EUS-13W(1004-13)/
SRS-9W(1009-9)/SRS-11W(1009-11)/
SRS-13W(1009-13)/SRS-15W(1009-15)

(B) POWER SUPPLY : 120V / 60Hz

Test Procedure Used:

FCC RULES AND REGULATIONS PART 18 SUBPART C RF LIGHTING DEVICES
CONSUMER (1998) 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 Part 18 Subpart C limits for radiation and conduction emissions. The test results are contained in this test report and Audix Technology (Shenzhen) Co., Ltd. is assumed of full responsibility for the accuracy and completeness of these measurements. Also, this report shows that the 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. This report must not be used by the applicant to claim product endorsement by NVLAP or any agency of the U.S. Government.

Date of Test : Jun. 14 ~ Jul. 20, 2001

Prepared by : Fanny Yang
(Assistant: Fanny Yang)

Reviewer : Rees Zeng
(Engineer: Rees Zeng)

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

Approved & Authorized Signer : Alvin Deng
(Assistant Manager: Alvin Deng)

Name of the Representative of the Responsible Party : _____

Signature : _____

1. GENERAL INFORMATION

1.1. Description of Device (EUT)

Description	:	Energy Saving Lamp
Model Number	:	EIM-3W(1001-3)/EIM-5W(1001-5)/ EIM-7W(1001-7)/EUB-5W(1002-5)/ EUB-7W(1002-7)/EUB-9W(1002-9)/ EUB-11W(1002-11)/EUB-13W(1002-13)/ EUB-15W(1002-15)/EUS-9W(1004-9)/ EUS-11W(1004-11)/EUS-13W(1004-13)/ SRS-9W(1009-9)/SRS-11W(1009-11)/ SRS-13W(1009-13)/SRS-15W(1009-15)
Applicant	:	U Lighting Group Co., Ltd. RM B, 1/F., Wah Hen Commercial Center, 381-383 Hennessy Road, Causeway Bay, Hong Kong
Manufacturer	:	Shenzhen Sdg-tonsun Industrial Co., Ltd. 2 nd Bldg Swan Industrial Zong, Blka Ping Hu, Long Guang, Shenzhen, Guangdong, China
Co-Manufacturer	:	Jiangxi South Lightings Co., Ltd. Rm 713, Xihou Street, Xiongshi Town, Guixi City, Jingxi, China.
Date of Test	:	Jun. 14 ~ Jul. 20, 2001

1.2. Test Facility

Site Description

3m Anechoic Chamber	:	Certificated by FCC, USA Aug. 24, 2000
3m & 10m Open Site	:	Certificated by FCC, USA Jan. 29, 2001
EMC Lab.	:	Certificated by VCCI, Japan Oct. 29, 1998
		Certificated by DATech, German Feb. 02, 1999
		Certificated by NVLAP, USA Until Mar. 31, 2002 NVLAP Code: 200372-0
		Certificated by DNV, Norway May 26, 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

1.3. Test Uncertainty

Conducted Emission Uncertainty = $\pm 2.66\text{dB}$

Radiated Emission Uncertainty = $\pm 4.26\text{dB}$

2. POWER LINE CONDUCTED EMISSION TEST

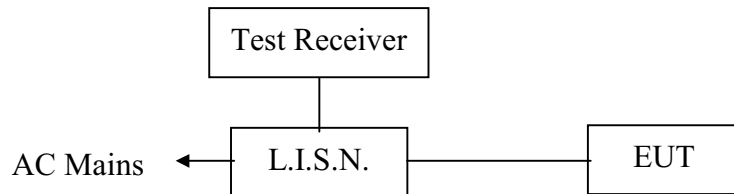
2.1. Test Equipment

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	Jun. 03, 01	1 Year
2.	L.I.S.N.	Kyoritsu	KNW-407	8-541-4	Jun. 03, 01	1 Year
3.	Terminator	EMCO	50Ω	No. 1	Jun. 03, 01	1 Year
4.	Terminator	EMCO	50Ω	No. 2	Jun. 03, 01	1 Year
5.	RF Cable	FUJIKURA	RG-55/U	LISN Cable	Feb. 27, 01	1/2 Year
6.	Coaxial Switch	Anritsu	MP59B	M73989	Jun. 03, 01	1/2 Year

2.2. Block Diagram of Test Setup

2.2.1. Block diagram of connection between the EUT and simulators



(EUT: Energy Saving Lamp)

2.3. Power Line Conducted Emission Test Limits

Frequency MHz	Maximum RF Line Voltage	
	μV	dB(μV)
0.45 ~ 30	250	48

Remarks: RF Line Voltage (dB(μV)) = 20 log RF Line Voltage (μV)

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.Energy Saving Lamp (EUT)

Model Number	:	EIM-3W(1001-3)/EIM-5W(1001-5)/ EIM-7W(1001-7)/EUB-5W(1002-5)/ EUB-7W(1002-7)/EUB-9W(1002-9)/ EUB-11W(1002-11)/EUB-13W(1002-13)/ EUB-15W(1002-15)/EUS-9W(1004-9)/ EUS-11W(1004-11)/EUS-13W(1004-13)/ SRS-9W(1009-9)/SRS-11W(1009-11)/ SRS-13W(1009-13)/SRS-15W(1009-15)
Manufacturer	:	U Lighting Group Co., Ltd.

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 (ON) and test it.

2.6.Test Procedurezx

The EUT is put on a table which is 0.8m above the ground 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. Both sides of AC line are checked to find out the maximum conducted emission levels. In order to find the maximum emission levels, the relative positions of equipment and all of the interface cables shall be changed according to ANSI C63.4-1992 on Conducted Emission Test.

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

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

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

Date of Test :	Jul. 20, 2001	Temperature :	21°C
EUT :	Energy Saving Lamp	Humidity :	56%
Model No. :	EIM-3W(1001-3)	Test Mode :	ON
Test Engineer :	Ling		

Frequency MHz	Reading		Limit dB(μV)
	Phase VA dB(μV)	Phase VB dB(μV)	
0.471	37.84	37.50	48.00
0.515	*	35.26	48.00
0.521	36.06	*	48.00
0.609	*	29.97	48.00
0.619	33.34	*	48.00
0.679	*	29.65	48.00
0.708	31.24	*	48.00
0.793	30.38	*	48.00
0.797	*	30.92	48.00
1.025	27.48	*	48.00
1.029	*	26.76	48.00

- Remark :
1. All readings are Quasi-Peak values.
 2. The worst emission is detected at 0.471MHz with corrected signal level of 37.84dB(μV) (limit is 48dB(μV)) when the VA side of the EUT is connected to L.I.S.N.

Date of Test :	Jul. 20, 2001	Temperature :	21°C
EUT :	Energy Saving Lamp	Humidity :	56%
Model No. :	EIM-5W(1001-5)	Test Mode :	ON
Test Engineer :	Ling		

Frequency MHz	Reading		Limit dB(μV)
	Phase VA dB(μV)	Phase VB dB(μV)	
0.485	*	34.17	48.00
0.498	31.58	*	48.00
0.539	*	32.62	48.00
0.546	33.71	*	48.00
0.599	*	35.32	48.00
0.611	32.16	*	48.00
0.717	*	33.05	48.00
0.720	33.38	*	48.00
0.817	31.08	*	48.00
0.848	*	29.16	48.00
0.954	29.39	*	48.00
1.105	*	29.05	48.00

Remark :

1. All readings are Quasi-Peak values.
2. The worst emission is detected at 0.599MHz with corrected signal level of 35.32dB(μV) (limit is 48dB(μV)) when the VB side of the EUT is connected to L.I.S.N.

Date of Test :	Jul. 20, 2001	Temperature :	21℃
EUT :	Energy Saving Lamp	Humidity :	56%
Model No. :	EIM-7W(1001-7)	Test Mode :	ON
Test Engineer :	Ling		

Frequency MHz	Reading		Limit dB(μV)
	Phase VA dB(μV)	Phase VB dB(μV)	
0.463	37.14	*	48.00
0.485	*	36.03	48.00
0.557	*	34.18	48.00
0.611	35.77	*	48.00
0.630	*	34.01	48.00
0.748	*	35.04	48.00
0.834	34.17	*	48.00
0.856	*	33.22	48.00
1.034	30.34	*	48.00
1.233	*	29.34	48.00
1.291	27.58	*	48.00
1.668	23.00	*	48.00

Remark :

1. All readings are Quasi-Peak values.
2. The worst emission is detected at 0.463MHz with corrected signal level of 37.14dB(μV) (limit is 48dB(μV)) when the VA side of the EUT is connected to L.I.S.N.

Date of Test :	Jul. 20, 2001	Temperature :	21℃
EUT :	Energy Saving Lamp	Humidity :	56%
Model No. :	EUB-5W(1002-5)	Test Mode :	ON
Test Engineer :	Ling		

Frequency MHz	Reading		Limit dB(μV)
	Phase VA dB(μV)	Phase VB dB(μV)	
0.508	*	43.23	48.00
0.513	41.03	*	48.00
0.544	*	39.80	48.00
0.572	41.13	*	48.00
0.619	*	40.86	48.00
0.679	*	39.42	48.00
0.699	38.88	*	48.00
0.732	*	39.71	48.00
0.754	36.78	*	48.00
0.950	32.70	*	48.00
1.008	*	34.85	48.00
1.291	26.94	*	

Remark :

1. All readings are Quasi-Peak values.
2. The worst emission is detected at 0.508MHz with corrected signal level of 43.23dB(μV) (limit is 48dB(μV)) when the VB side of the EUT is connected to L.I.S.N.

Date of Test :	Jul. 20, 2001	Temperature :	21°C
EUT :	Energy Saving Lamp	Humidity :	56%
Model No. :	EUB-11W(1002-11)	Test Mode :	ON
Test Engineer :	Ling		

Frequency MHz	Reading		Limit dB(μV)
	Phase VA dB(μV)	Phase VB dB(μV)	
0.475	*	36.85	48.00
0.502	31.27	*	48.00
0.532	*	28.25	48.00
0.611	29.30	*	48.00
0.682	*	32.62	48.00
0.754	39.96	*	48.00
0.767	*	32.41	48.00
0.827	37.52	42.81	48.00
0.859	43.12	*	48.00
0.874	*	41.57	48.00
0.934	31.91	*	48.00

Remark :

1. All readings are Quasi-Peak values.
2. The worst emission is detected at 0.859MHz with corrected signal level of 43.12dB(μV) (limit is 48dB(μV)) when the VA side of the EUT is connected to L.I.S.N.

Date of Test :	Jul. 20, 2001	Temperature :	21℃
EUT :	Energy Saving Lamp	Humidity :	56%
Model No. :	EUB-15W(1002-15)	Test Mode :	ON
Test Engineer :	Ling		

Frequency MHz	Reading		Limit dB(μV)
	Phase VA dB(μV)	Phase VB dB(μV)	
0.463	40.42	*	48.00
0.471	*	42.47	48.00
0.498	*	42.56	48.00
0.513	40.69	*	48.00
0.539	*	40.38	48.00
0.594	41.16	*	48.00
0.611	*	38.32	48.00
0.671	38.37	*	48.00
0.732	*	34.43	48.00
0.748	39.84	*	48.00
0.907	37.10	*	48.00
0.983	*	36.28	48.00

Remark :

1. All readings are Quasi-Peak values.
2. The worst emission is detected at 0.498MHz with corrected signal level of 42.56dB(μV) (limit is 48dB(μV)) when the VB side of the EUT is connected to L.I.S.N.

Date of Test :	Jul. 20, 2001	Temperature :	21°C
EUT :	Energy Saving Lamp	Humidity :	56%
Model No. :	EUS-9W(1004-9)	Test Mode :	ON
Test Engineer :	Ling		

Frequency MHz	Reading		Limit dB(μV)
	Phase VA dB(μV)	Phase VB dB(μV)	
0.458	43.39	*	48.00
0.463	*	39.85	48.00
0.515	40.28	*	48.00
0.517	*	38.38	48.00
0.567	*	37.14	48.00
0.572	38.59	*	48.00
0.671	*	34.23	48.00
0.767	40.54	*	48.00
0.777	*	36.25	48.00
0.874	36.46	*	48.00
0.881	*	35.64	48.00
1.092	30.27		

Remark :

1. All readings are Quasi-Peak values.
2. The worst emission is detected at 0.458MHz with corrected signal level of 43.39dB(μV) (limit is 48dB(μV)) when the VA side of the EUT is connected to L.I.S.N.

Date of Test :	Jul. 20, 2001	Temperature :	21°C
EUT :	Energy Saving Lamp	Humidity :	56%
Model No. :	EUS-13W(1004-13)	Test Mode :	ON
Test Engineer :	Ling		

Frequency MHz	Reading		Limit dB(μV)
	Phase VA dB(μV)	Phase VB dB(μV)	
0.475	34.73	*	48.00
0.494	*	35.54	48.00
0.537	*	36.19	48.00
0.551	33.98	*	48.00
0.676	37.81	*	48.00
0.694	*	36.10	48.00
0.841	38.58	40.08	48.00
0.892	*	24.29	48.00
0.987	42.26	*	48.00
0.995	*	40.08	48.00
1.082	33.07	*	48.00

- Remark :
1. All readings are Quasi-Peak values.
 2. The worst emission is detected at 0.987MHz with corrected signal level of 42.26dB(μV) (limit is 48dB(μV)) when the VA side of the EUT is connected to L.I.S.N.

Date of Test :	Jul. 20, 2001	Temperature :	21°C
EUT :	Energy Saving Lamp	Humidity :	56%
Model No. :	SRS-15W(1009-15)	Test Mode :	ON
Test Engineer :	Ling		

Frequency MHz	Reading		Limit dB(μV)
	Phase VA dB(μV)	Phase VB dB(μV)	
0.475	30.92	*	48.00
0.485	*	30.16	48.00
0.541	*	32.06	48.00
0.567	28.80	*	48.00
0.699	36.79	*	48.00
0.732	*	42.93	48.00
0.790	37.21	*	48.00
0.820	*	40.27	48.00
0.827	40.97	*	48.00
0.866	*	40.49	48.00
0.934	28.02	*	48.00
1.004	*	26.28	48.00

Remark :

1. All readings are Quasi-Peak values.
2. The worst emission is detected at 0.732MHz with corrected signal level of 42.93dB(μV) (limit is 48dB(μV)) when the VB side of the EUT is connected to L.I.S.N.

3. RADIATED EMISSION TEST

3.1. Test Equipment

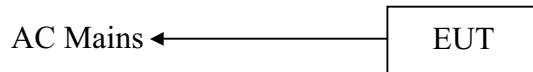
The following test equipments are used during the radiated emission test:

3.1.1. For Anechoic Chamber

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	EMI Test Receiver	HP	85422E	3625A00181	Jun. 03, 01	1 Year
2.	Test Receiver	Rohde & Schwarz	ESVS20	830350/005	Jun. 03, 01	1 Year
3.	Amplifier	HP	8447D	2944A07794	Jun. 03, 01	1/2 Year
4.	Bilog Antenna	Chase	CBL6112A	2176	Sep. 25, 00	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.08, 01	1/2 Year
8.	RF Cable	MIYAZAKI	5D-2W	3# Chamber No.2	Feb.08, 01	1/2 Year
9.	RF Cable	FUJIKURA	RG-55/U	3# Chamber No.3	Feb.08, 01	1/2 Year
10.	RF Cable	FUJIKURA	RG-55/U	3# Chamber No.4	Feb.08, 01	1/2 Year
11.	Coaxial Switch	Anritsu	MP59B	M74389	Jun. 03, 01	1/2 Year

3.2. Block Diagram of Test Setup

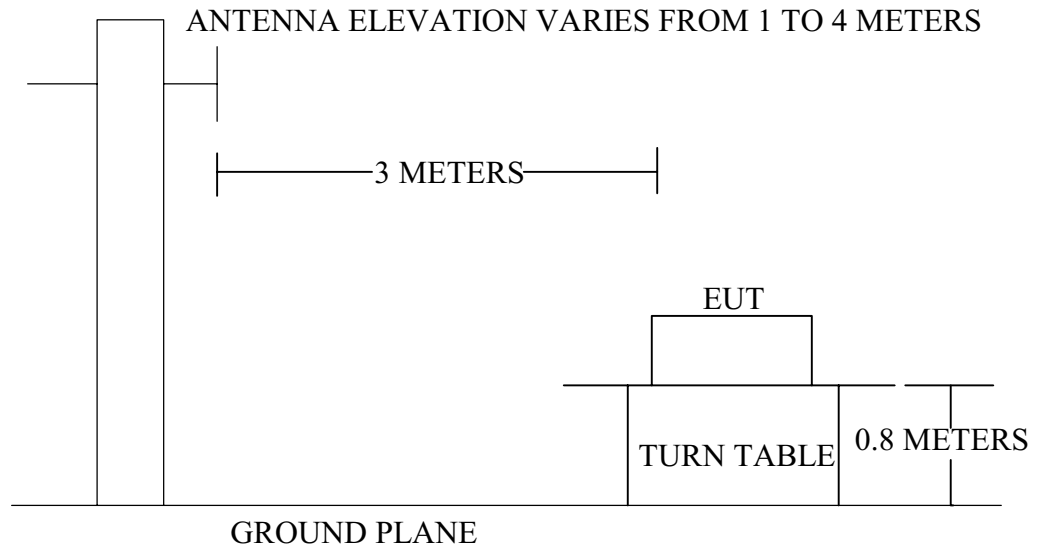
3.2.1. Block diagram of connection between the EUT and simulators



(EUT: Energy Saving Lamp)

3.2.2. Test Setup Diagram in Anechoic Chamber

ANTENNA TOWER



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

- Remark :
- (1) Emission level (dB)μV = 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.Energy Saving Lamp (EUT)

Model Number	:	EIM-3W(1001-3)/EIM-5W(1001-5)/ EIM-7W(1001-7)/EUB-5W(1002-5)/ EUB-7W(1002-7)/EUB-9W(1002-9)/ EUB-11W(1002-11)/EUB-13W(1002-13)/ EUB-15W(1002-15)/EUS-9W(1004-9)/ EUS-11W(1004-11)/EUS-13W(1004-13)/ SRS-9W(1009-9)/SRS-11W(1009-11)/ SRS-13W(1009-13)/SRS-15W(1009-15)
Manufacturer	:	U Lighting Group Co., Ltd.

3.5.Operating Condition of EUT

1. Setup the EUT as shown in Section 3.2..
2. Let the EUT work in test mode (ON) 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 the ground. The turn table can rotate 360 degrees to determine the position of the maximum emission level. The EUT is set 3.0 meters away from the receiving antenna, which is mounted on an antenna tower. The antenna can be moved up and down between 1.0 meter and 4 meters to find out the maximum emission levels. Broadband antenna (calibrated bilog antenna) is used as receiving antenna. Both horizontal and vertical polarization of the antenna are set on test. In order to find the maximum emission levels, all of the interface cables must be manipulated according to MP-5/1986 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 is checked.

The test mode (ON) are 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.

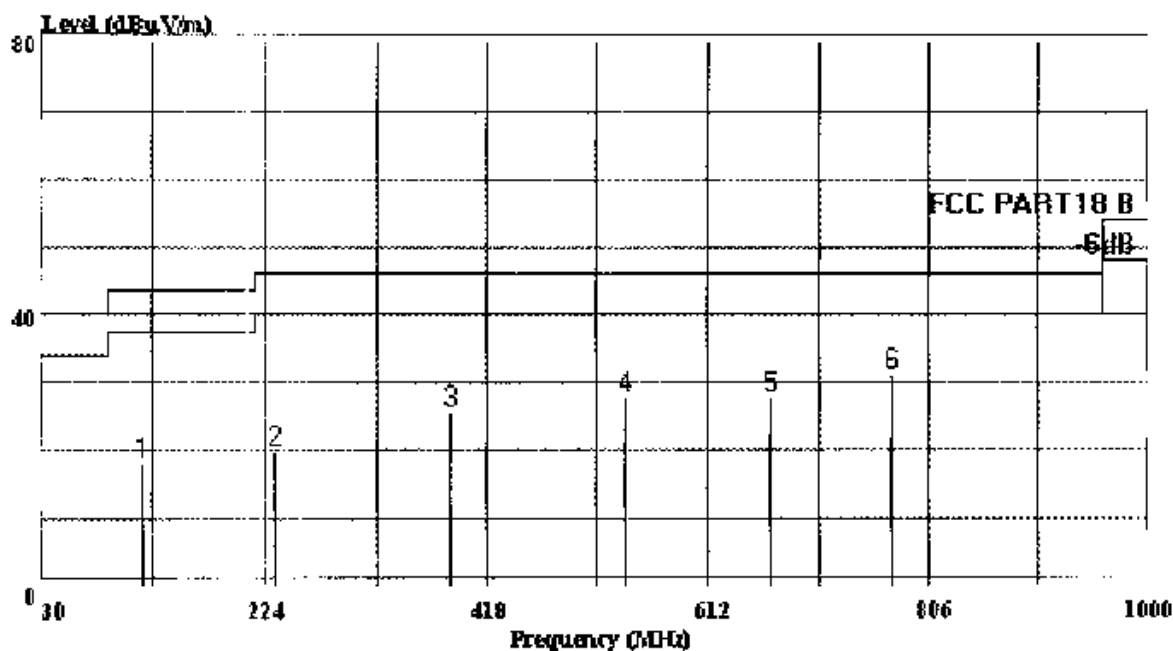


AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

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Data#: 145 File#: U-Lighting Group.EMI

Date: 2001-07-20 Time: 20:07:00



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR HORIZONTAL

EUT: : Energy Saving Lamp

: M/N:RTM-3W(1001-3)

POWER : 120V/60Hz

tempo: : Temp:26.7°C

: Humi:60%

Page: 1

	Freq	Level	Limit	Over	Read	Probe	Cable	Preamp	
	MHz	dBuV/m	Line	Limit	Level	Factor	Loss	Factor	Factor
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB	dB	dB
1	117.300	18.10	43.50	-25.40	24.67	15.10	2.86	24.53	-6.57
2	232.730	19.65	46.00	-26.35	24.67	15.25	3.90	24.16	-5.02
3	385.990	25.72	46.00	-20.28	24.62	21.55	4.66	25.11	1.10
4	539.230	27.59	46.00	-18.41	25.25	23.41	5.17	26.23	2.35
5	667.290	27.88	46.00	-18.12	24.35	24.29	5.49	26.26	3.53
6	773.990	31.08	46.00	-14.92	25.57	25.91	5.71	26.12	5.51

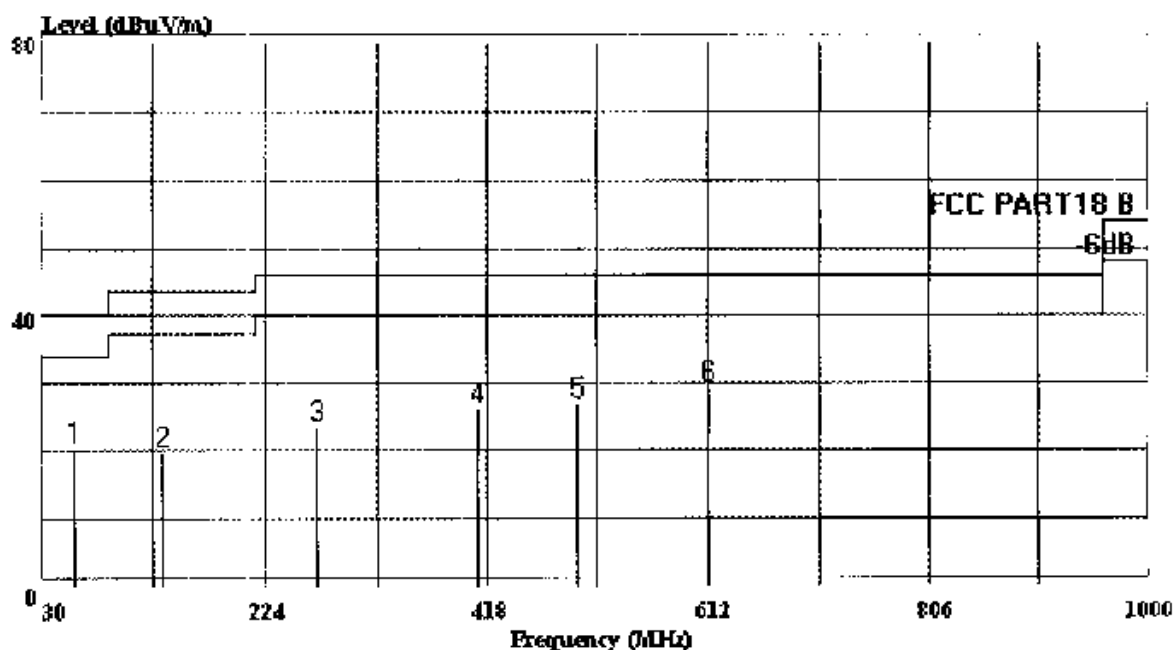


AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind. Park.
Tel: 0755-6639495~7
Fax: 0755-6632077

Data#: 144 File#: U-Lighting Group.EMT

Date: 2007-07-20 Time: 20:06:42



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR VERTICAL

EUT: : Energy Saving Lamp

: M/N: EIM-3W(1001-3)

POWER : : 120V/60Hz

memo: : Temp:26.7°C

: Humi:60%

Page: 1

	Freq	Level	Limit	Over	Read	Probe	Cable	Preamplifier	
	MHz	dBuV/m	dBuV/m	Limit	Level	Factor	Loss	Factor	Factor
				dB	dBuV	dB	dB	dB	dB
1	58.130	20.40	40.00	-19.60	28.87	14.26	1.80	24.53	-8.47
2	134.760	19.72	43.50	-23.78	24.37	16.80	3.07	24.53	-4.65
3	268.620	23.53	46.00	-22.47	24.80	18.71	4.11	24.09	-1.27
4	409.270	26.17	46.00	-19.83	25.08	21.76	4.75	25.43	1.08
5	496.570	27.06	46.00	-18.94	24.91	23.05	5.04	25.94	2.15
6	612.000	29.48	46.00	-16.52	26.02	24.61	5.36	26.51	3.46

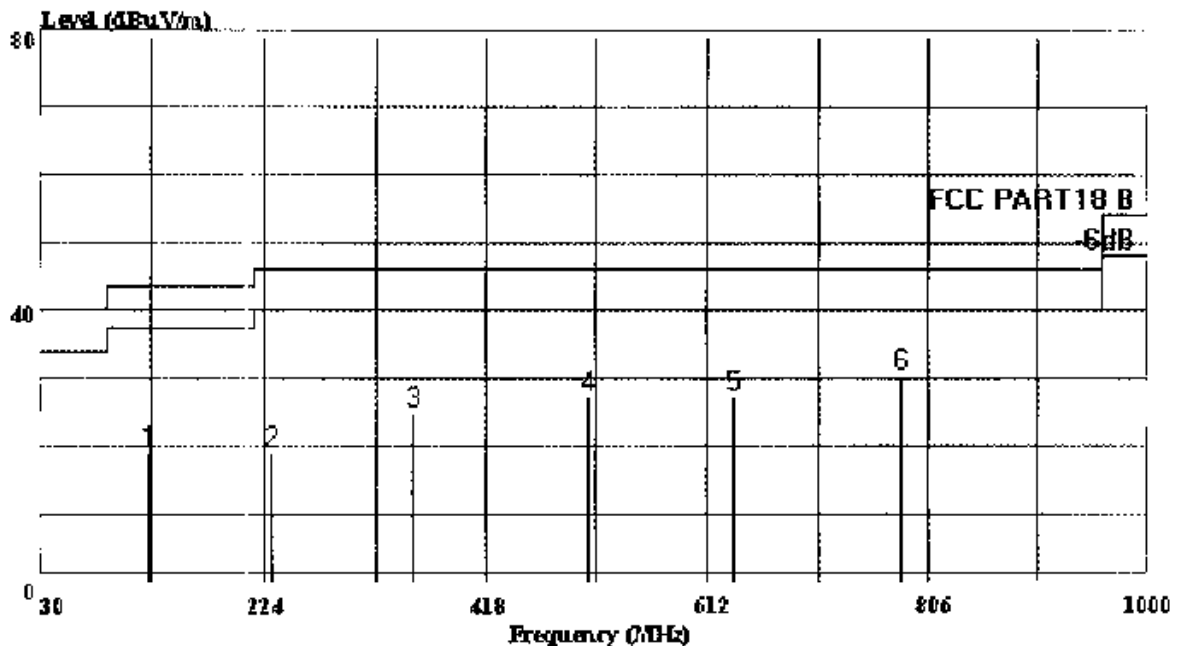


AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind. Park.
Tel: 0755-6639495~7
Fax: 0755-6632877

Data#: 146 File#: U-Lighting Group.EMF

Date: 2001-07-20 Time: 20:07:21



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR HORIZONTAL

EMT: : Energy Saving Lamp

: M/N:ETM-5W(1001-5)

POWER : 120V/60Hz

temp: : Temp:26.7°C

: Humi:60%

Page: 1

			Limit	Over	Read	Probe	Cable	Preamp	
Freq	Level	Limit	Limit	Limit	Level	Factor	Loss	Factor	Factor
MHz	dBuV/m	dBuV/m		dB	dBuV	dB	dB	dB	dB
1	124.090	18.93	43.50	-24.57	24.84	15.65	2.95	24.51	-5.91
2	230.790	19.21	46.00	-26.79	24.39	15.09	3.88	24.16	-5.18
3	353.980	24.94	46.00	-21.06	24.54	20.70	4.53	24.83	0.40
4	507.240	27.21	46.00	-18.79	25.26	22.92	5.07	26.05	1.93
5	635.280	27.49	46.00	-18.51	24.53	24.06	5.42	26.51	2.96
6	782.720	30.50	46.00	-15.50	24.98	25.95	5.73	26.15	5.53

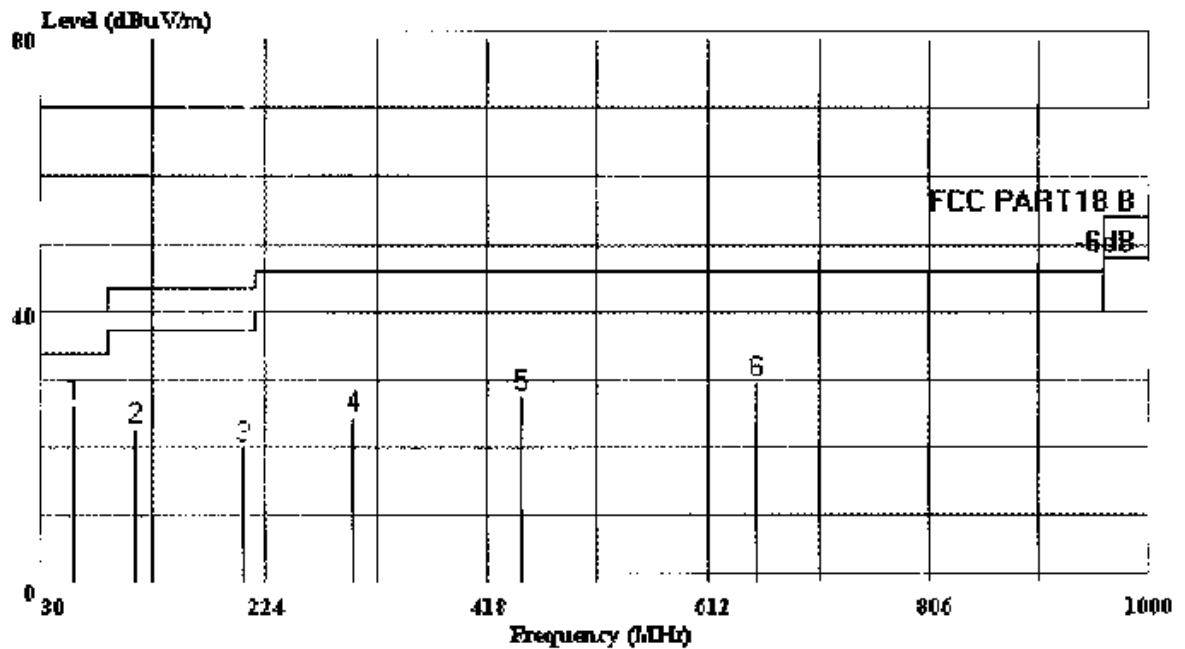


AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind. Park.
Tel: 0755-6639495~7
Fax: 0755-6632877

Data#: 147 File#: U-Lighting Group.EMI

Date: 2001-07-20 Time: 20:07:44



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR VERTICAL

EUT: : Energy Saving Lamp

: M/N:RTM-5W(1001-5)

POWER : 120V/60Hz

Temp: : Temp:26.7°C

: Humi:60%

Page: 1

	Freq	Level	Limit	Over	Read	Probe	Cable	Preamplifier	
	MHz	dBuV/m	Line	Limit	Level	Factor	Loss	Factor	Factor
			dBuV/m	dB	dBuV	dB	dB	dB	dB
1	58.130	26.47	40.00	-13.53	34.94	14.26	1.80	24.53	-8.47
2	111.480	22.88	43.50	-20.62	27.89	16.75	2.78	24.55	-5.01
3	204.600	20.03	43.50	-23.47	24.76	15.80	3.70	24.23	-4.73
4	300.630	24.62	46.00	-21.38	25.32	19.29	4.28	24.27	-0.70
5	448.070	27.69	46.00	-18.31	26.36	22.10	4.89	25.65	1.33
6	654.680	29.61	46.00	-16.39	25.46	25.04	5.46	26.35	4.15

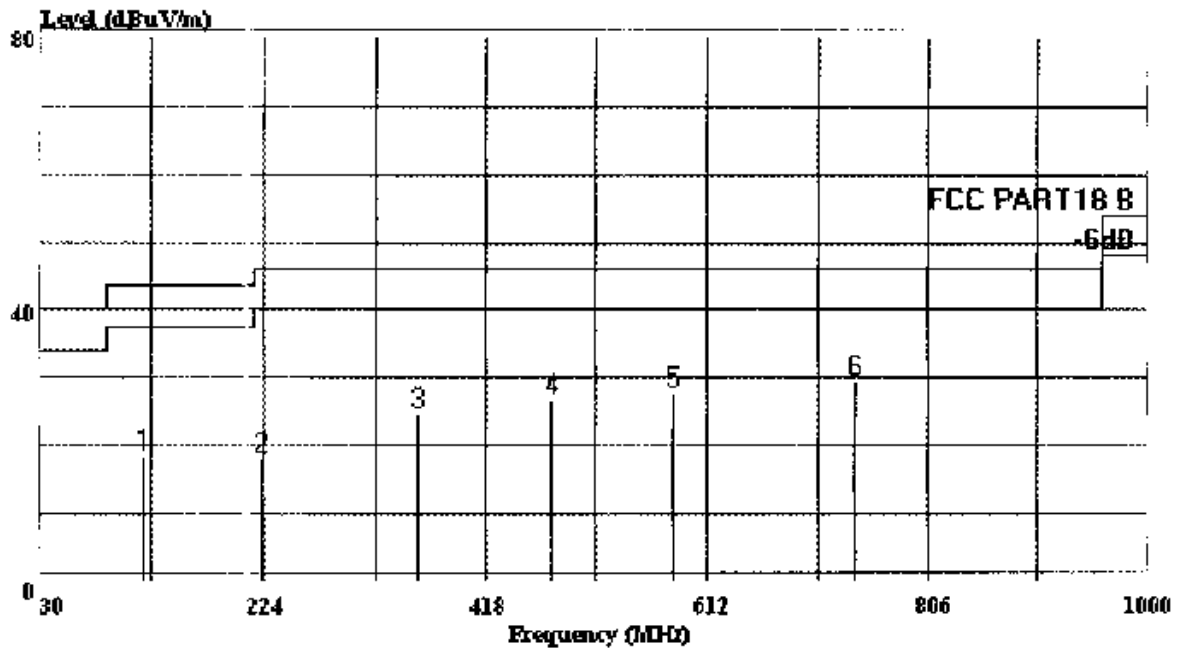


AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind. Park.
Tel: 0755-6639495~7
Fax: 0755-6632877

Data#: 149 File#: U-Lighting Group.EMI

Date: 2001-07-20 Time: 20:08:24



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

Trace:

Ref Trace:

Condition: FCC PART 18 B 3m 2176FACTOR HORIZONTAL

EUI: : Energy Saving Lamp

: M/N:ETM-7W(1001-7)

POWER : : 120V/60Hz

memo: : Temp:26.7°C

: Humi:60%

Page: 1

	Freq	Level	Limit	Over	Read	Probe	Cable	Preamplifier	
	MHz	dBuV/m	Line	Limit	Level	Factor	Loss	Factor	Factor
			dBuV/m	dB	dBuV	dB	dB	dB	cB
1	119.240	18.30	43.50	-25.20	24.66	15.27	2.89	24.52	-6.36
2	222.060	18.09	46.00	-27.91	23.99	14.45	3.83	24.18	-5.90
3	357.860	24.43	46.00	-21.57	23.93	20.80	4.55	24.85	0.50
4	475.230	26.78	46.00	-19.22	24.91	22.68	4.98	25.79	1.87
5	581.930	27.68	46.00	-18.32	24.54	24.02	5.28	26.16	3.14
6	741.980	29.40	46.00	-16.60	24.41	25.67	5.65	26.33	4.99

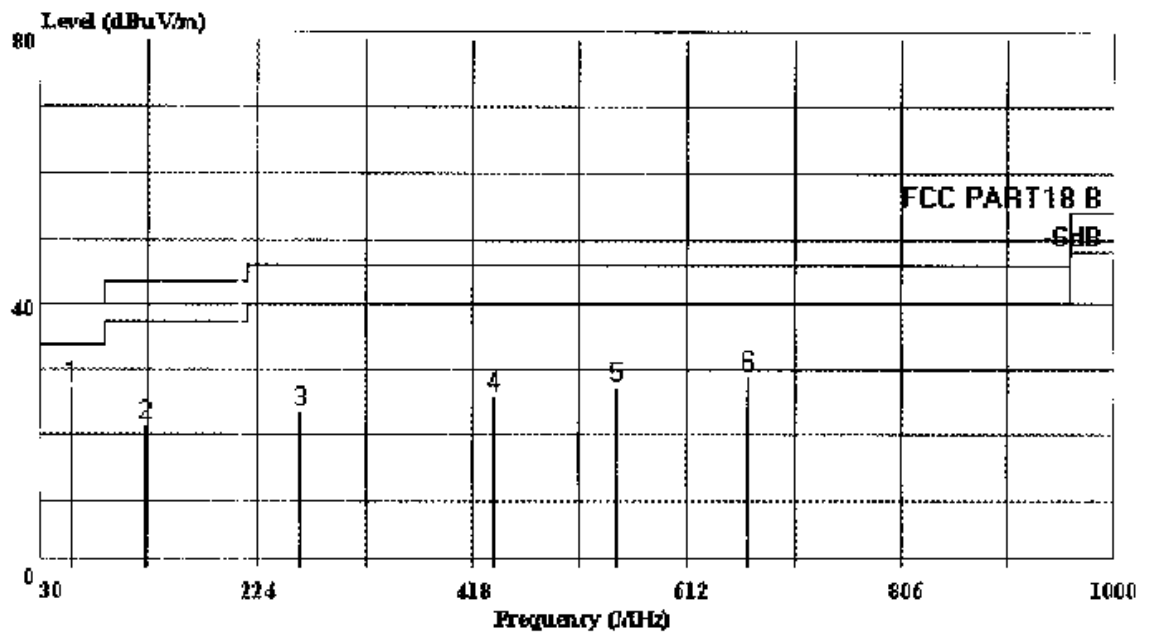


AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind. Park.
Tel: 0755-6639495~7
Fax: 0755-6632877

Data#: 148 File#: U-Lighting Group.EMI

Date: 2001-07-20 Time: 20:08:03



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR VERTICAL

WIT: : Energy Saving Lamp

: M/N:RTM-7W(1001-7)

POWER : : 120V/60Hz

memo: : Temp:26.7°C

: Humi:60%

Page: 1

	Freq	Level	Limit	Over	Read	Probe	Cable	Preamp	
	MHz	dBuV/m	Line	Limit	Level	Factor	Loss	Factor	Factor
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB	dB	dB
1	58.130	27.27	40.00	-12.73	35.74	14.26	1.80	24.53	-8.47
2	124.090	21.42	43.50	-22.08	26.14	16.84	2.95	24.51	-4.72
3	262.800	23.69	46.00	-22.31	25.07	18.63	4.08	24.09	-1.38
4	437.400	25.94	46.00	-20.06	24.71	22.01	4.85	25.63	1.23
5	547.980	27.24	46.00	-18.76	24.90	23.37	5.19	26.22	2.34
6	667.290	29.10	46.00	-16.90	24.75	25.12	5.49	26.26	4.35

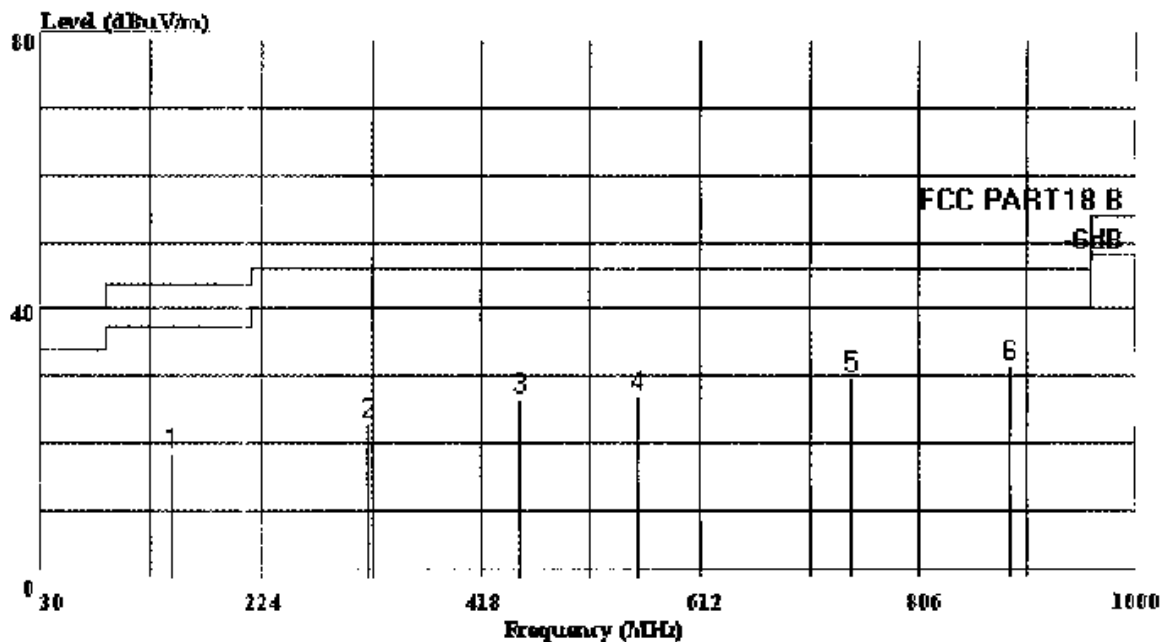


AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind. Park.
Tel: 0755-6639495~7
Fax: 0755-6632877

Data#: 133 File#: U-Lighting Group.FM7

Date: 2001-07-20 Time: 20:02:24



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 21/6FACTOR HORIZONTAL

EUT: : Energy Saving Lamp

: M/N:RUS-9W(1004-9)

POWER : 120V/60Hz

memo: : Temp:26.7'C

: Humi:60%

Page: 1

		Limit	Over	Read	Probe	Cable	Preamp	
	Freq	Level	Line	Limit	Level	Factor	Loss	Factor
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB	dB
1	145.430	18.34	43.50	-25.16	24.82	14.84	3.17	24.49
2	318.090	22.97	46.00	-23.03	24.15	18.98	4.37	24.53
3	451.950	26.73	46.00	-19.27	24.92	22.57	4.90	25.66
4	556.710	27.10	46.00	-18.90	24.39	23.66	5.21	26.17
5	745.860	29.84	46.00	-16.16	24.74	25.74	5.65	26.29
6	887.480	31.57	46.00	-14.43	24.84	26.51	5.92	25.70



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

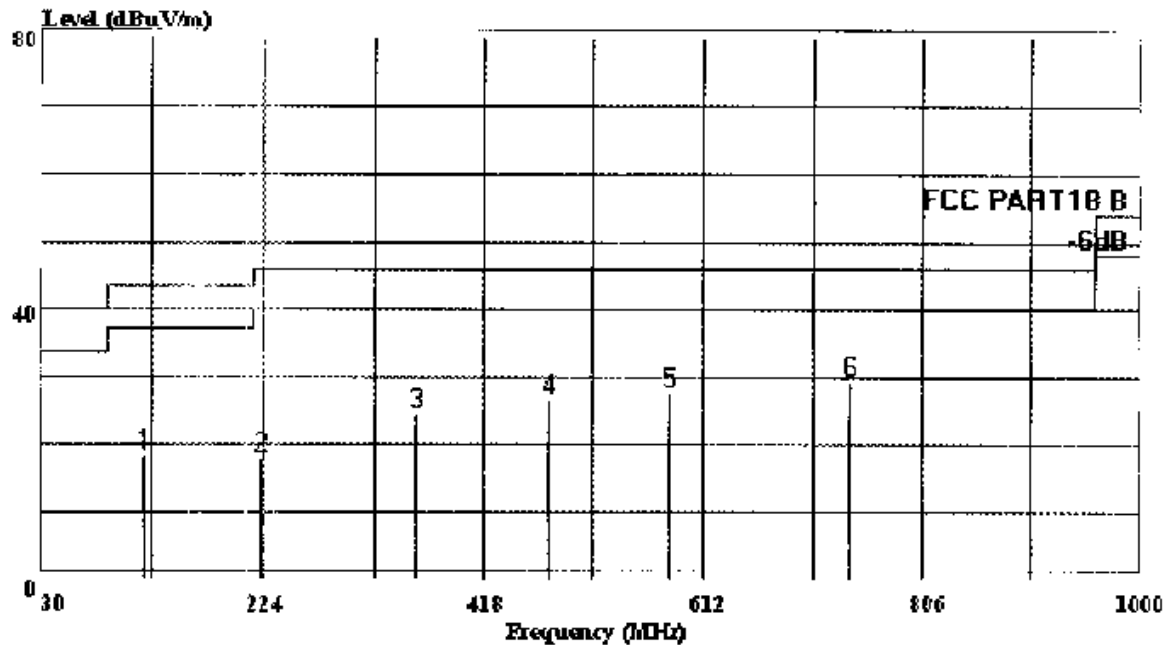
Shenzhen Science & Ind. Park.

Tel: 0755-6639495~7

Fax: 0755-6632877

Data#: 150 File#: U-Lighting Group.EMI

Date: 2001-07-20 Time: 20:08:24



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 21/6FACTOR VERTICAL

EUT: : Energy Saving Lamp

: M/N: EUS-9W(1004-9)

POWER: : 120V/60Hz

Temp: : Temp: 26.7°C

: Humi: 60%

Page: 1

	Freq	Level	Limit	Over	Read	Probe	Cable	Preamp	
	MHz	dBAV/m	dBAV/m	Limit	Level	Factor	Loss	Factor	Factor
				dB	dBAV	dB	dB	dB	dB
1	119.240	18.30	43.50	-25.20	23.06	16.87	2.89	24.52	-4.76
2	222.060	18.09	46.00	-27.91	21.60	16.84	3.83	24.18	-3.51
3	357.860	24.43	46.00	-21.57	24.29	20.44	4.55	24.85	0.14
4	475.230	26.78	46.00	-19.22	24.96	22.64	4.98	25.79	1.82
5	581.930	27.68	46.00	-18.32	24.46	24.10	5.28	26.16	3.23
6	741.980	29.40	46.00	-16.60	25.04	25.04	5.65	26.33	4.36



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

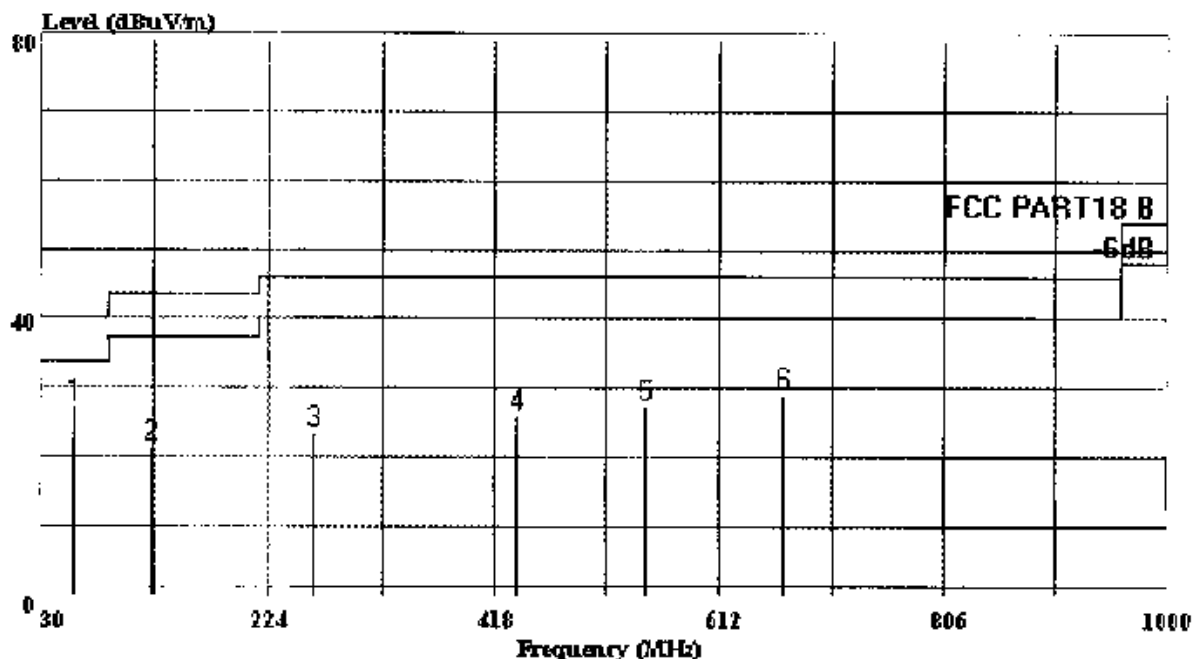
Shenzhen Science & Ind. Park.

Tel: 0755-6639495~7

Fax: 0755-6632877

Data#: 152 File#: U-Lighting Group.EMI

Date: 2001-07-20 Time: 20:08:03



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR HORIZONTAL

EUT: : Energy Saving Lamp

: M/N:EUS-11W(1004-11)

POWER : 120V/60Hz

memo: : Temp:26.7'C

: Humi:60%

Page: 1

	Freq	Level	Limit	Over	Read	Probe	Cable	Preamp	
	MHz	dBuV/m	Line	Limit	Level	Factor	Loss	Factor	Factor
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB	dB	dB
1	58.130	27.27	40.00	-12.73	43.87	6.13	1.80	24.53	-16.60
2	124.090	21.42	43.50	-22.08	27.33	15.65	2.95	24.51	-5.91
3	262.800	23.69	46.00	-22.31	26.52	17.18	4.08	24.09	-2.83
4	437.400	25.94	46.00	-20.06	24.32	22.40	4.85	25.63	1.62
5	547.980	27.24	46.00	-18.76	24.74	23.53	5.19	26.22	2.50
6	667.290	29.10	46.00	-16.90	25.58	24.29	5.49	26.26	3.53

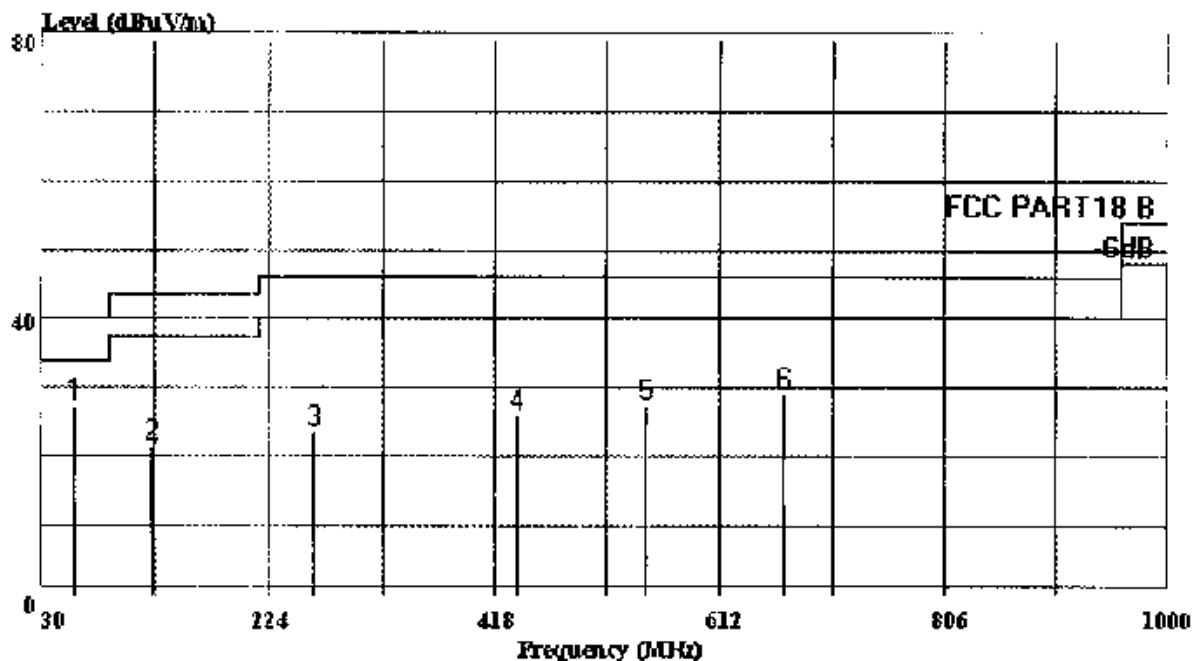


AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind. Park.
Tel: 0755-6639495~7
Fax: 0755-6632877

Data#: 153 File#: U-Lighting Group.EMI

Date: 2001-07-20 Time: 20:08:03



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR VERTICAL

EUT: : Energy Saving Lamp
: M/N:RUS-11W(1004-11)
POWER : 120V/60Hz
Tempo: : Temp:26.7'C
: Humi:60%

Page: 1

	Freq	Level	Limit	Over	Read	Probe	Cable	Preamp	
	MHz	dBuV/m	dBuV/m	Limit	Level	Factor	Loss	Factor	Factor
				dB	dBuV	dB	dB	dB	dB
1	58.130	27.27	40.00	-12.73	35.74	14.26	1.80	24.53	-8.47
2	124.090	21.42	43.50	-22.08	26.14	16.84	2.95	24.51	-4.72
3	262.800	23.69	46.00	-22.31	25.07	18.63	4.08	24.09	-1.38
4	437.400	25.94	46.00	-20.06	24.71	22.01	4.85	25.63	1.23
5	547.980	27.24	46.00	-18.76	24.90	23.37	5.19	26.22	2.34
6	667.290	29.10	46.00	-16.90	24.75	25.12	5.49	26.26	4.35

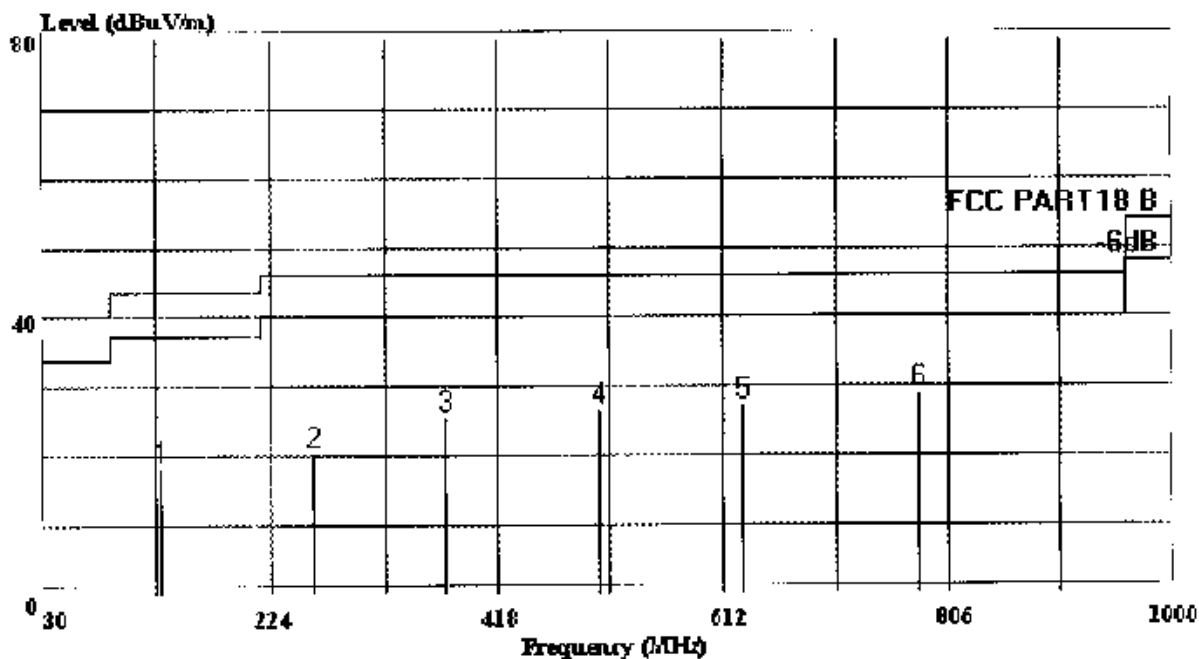


AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind. Park.
Tel: 0755-6639495~7
Fax: 0755-6632877

Data#: 142 File#: U-Lighting Group.EMI

Date: 2001-07-20 Time: 20:06:03



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR HORIZONTAL

EUT: : Energysaving Lamp

: M/N: E08-5W(1002-5)

POWER : : 120V/60Hz

temp: : Temp:26.7°C

: Humi:60%

Page: 1

	Freq	Level	Limit	Over	Read	Probe	Cable	Preamp	
	MHz	dBuV/m	dBuV/m	Limit	Level	Factor	Loss	Factor	Factor
				dB	dBuV	dB	dB	dB	dB
1	129.910	18.48	43.50	-25.02	24.51	15.50	3.02	24.54	-6.02
2	259.890	20.53	46.00	-25.47	23.47	17.11	4.06	24.11	-2.94
3	373.380	25.75	46.00	-20.25	24.87	21.21	4.61	24.94	0.88
4	505.300	26.61	46.00	-19.39	24.68	22.90	5.07	26.04	1.93
5	629.460	27.47	46.00	-18.53	24.55	24.08	5.40	26.56	2.93
6	780.780	29.19	46.00	-16.81	23.70	25.94	5.72	26.17	5.49

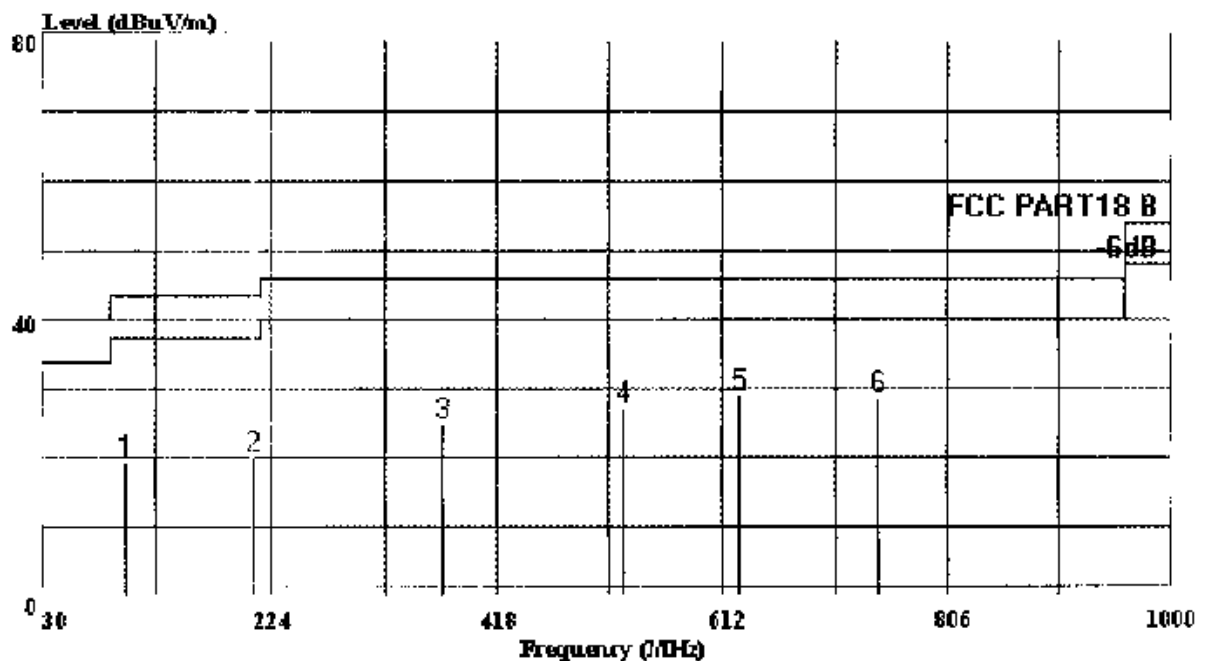


AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind. Park.
Tel: 0755-6639495~7
Fax: 0755-6632877

Data#: 143 File#: U-Lighting Group.EMT

Date: 2001-07-20 Time: 20:06:22



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR VERTICAL

EUT: : Energy Saving Lamp

: M/N: EUB-5W(1002-5)

POWER : 120V/60Hz

temp: : Temp:26.7°C

: Humi:60%

Page: 1

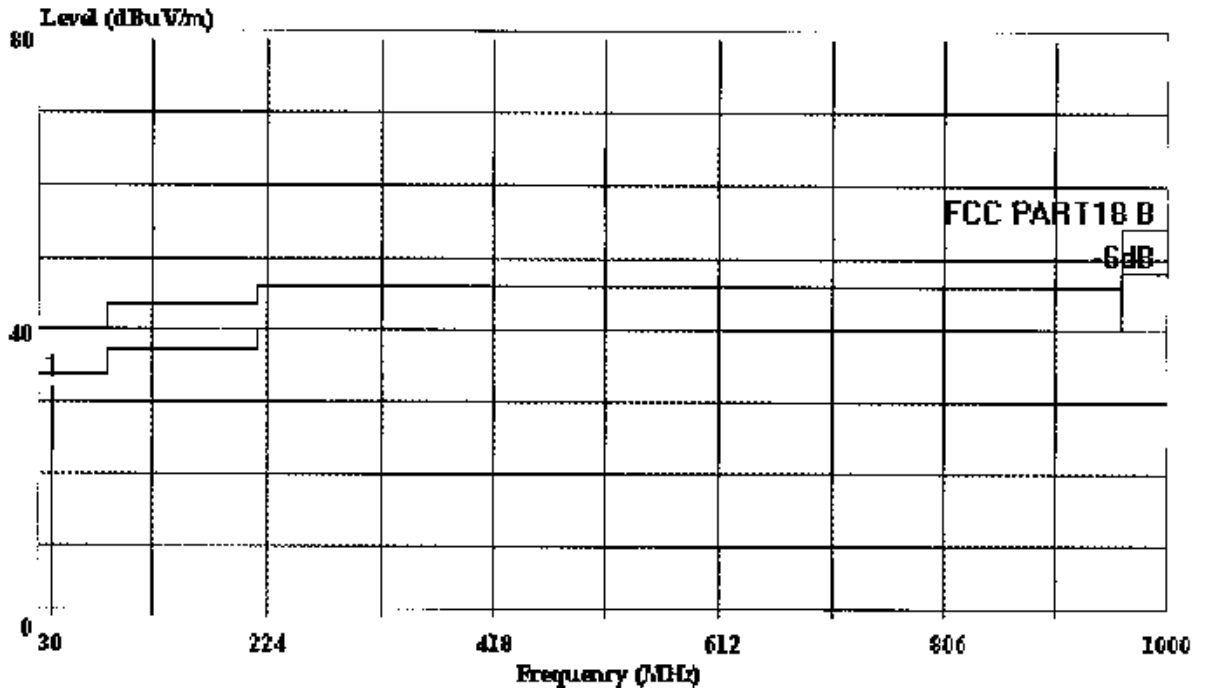
	Freq	Level	Limit	Over	Read	Probe	Cable	Preamp	
	MHz	dBuV/m	dBuV/m	Limit	Level	Factor	Loss	Factor	Factor
				dB	dBuV	dB	dB	dB	dB
1	100.810	19.54	43.50	-23.96	24.87	16.59	2.63	24.55	-5.33
2	209.450	19.93	43.50	-23.57	24.32	16.07	3.74	24.20	-4.40
3	371.440	25.09	46.00	-20.91	24.52	20.87	4.61	24.90	0.57
4	526.640	27.41	46.00	-18.59	25.21	23.26	5.13	26.19	2.20
5	626.350	29.18	46.00	-16.82	25.55	24.77	5.40	26.54	3.63
6	745.860	28.77	46.00	-17.23	24.39	25.02	5.65	26.29	4.38



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind. Park.
Tel: 0755-6639495-7
Fax: 0755-6632877

Data#: 109 File#: u-lighting.EMI Date: 2001-06-19 Time: 16:29:54



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR HORIZONTAL

EUT: : Energy Saving Lamp
: M/N:EUB-11W(1002-11)
POWER : 120V/60Hz
temp: : Temp:26.7'C
: Humi:60%

Page: 1

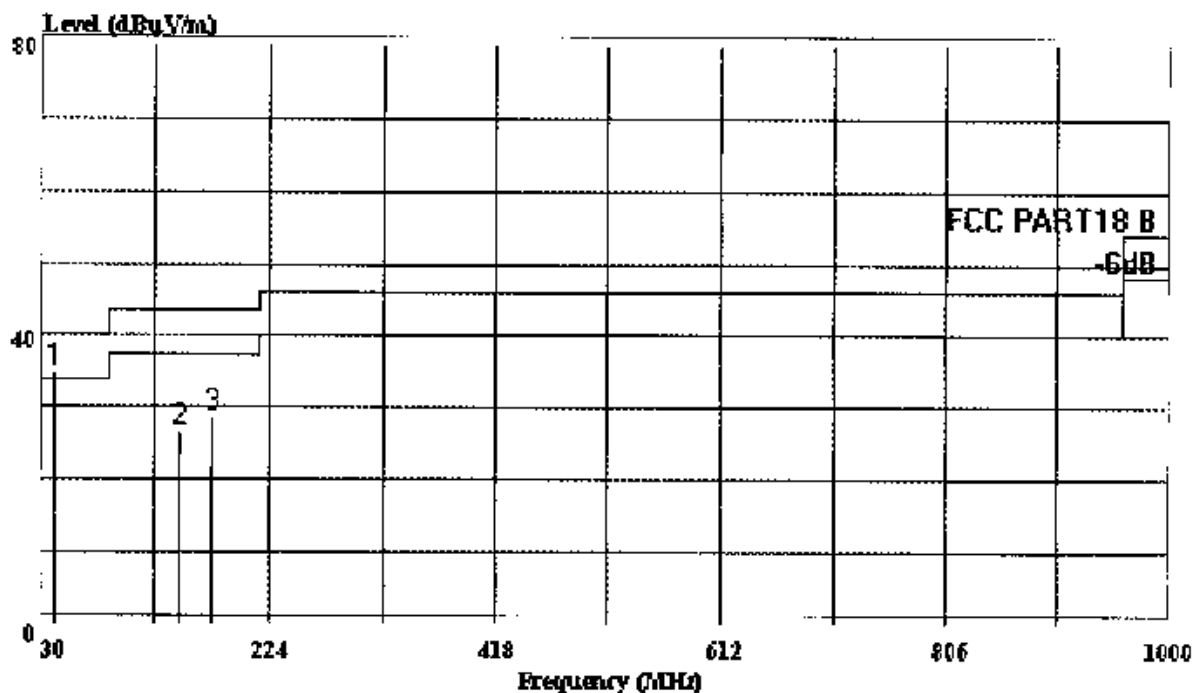
	Freq	Level	Limit	Over	Read	Probe	Cable	Preamb
	MHz	dBuV/m	Line	Limit	Level	Factor	Loss	Factor
				dB	dBuV	dB	dB	dB
1	40.670	32.40	40.00	-7.60	42.27	13.44	1.22	24.54



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind. Park.
Tel: 0755-6639495~7
Fax: 0755-6632877

Data#: 107 File#: u-lighting.EMI Date: 2001-06-18 Time: 22:18:07



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR VERTICAL

EUT: : Energy Saving Lamp

: M/N:EUB-11W(1002-11)

POWER : 120V/60Hz

temp: : Temp:26.7'C

: Humi:60%

Page: 1

		Limit	Over	Read	Probe	Cable	Preamp
Freq	Level	Line	Limit	Level	Factor	Loss	Factor
MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB	dB
1	40.670	34.89	40.00	-5.11	41.81	16.41	1.22
2	147.370	26.50	43.50	-17.00	31.03	16.77	3.20
3	174.530	28.76	43.50	-14.74	35.37	14.29	3.46



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

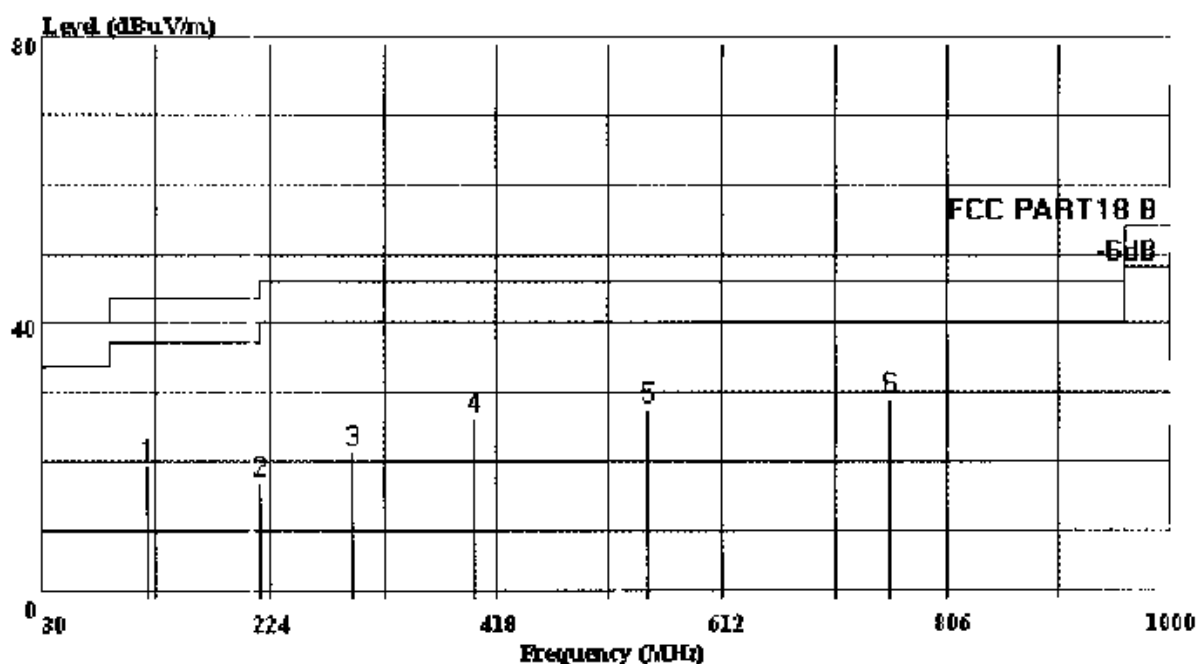
Shenzhen Science & Ind. Park.

Tel: 0755-6639495~7

Fax: 0755-6632877

Data#: 134 File#: U-Lighting Group.FMT

Date: 2001-07-20 Time: 20:02:50



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR HORIZONTAL

EUT: : Energysaving Lamp

: M/N: FUE-15W(1002-15)

POWER: : 120V/60Hz

memo: : Temp:26.7°C

: Humi:60%

Page: 1

	Freq	Level	Limit	Over	Read	Probe	Cable	Preamp	
	MHz	dBuV/m	Line	Limit	Level	Factor	Loss	Factor	Factor
			dBuV/m	dB	dBuV	dB	dB	dB	dB
1	119.240	19.41	43.50	-24.09	25.77	15.27	2.89	24.52	-6.36
2	215.270	17.13	43.50	-26.37	23.34	14.20	3.78	24.19	-6.20
3	294.830	21.45	46.00	-24.55	23.46	17.94	4.26	24.21	-2.01
4	398.600	26.23	46.00	-19.77	24.95	21.86	4.71	25.29	1.28
5	547.980	27.68	46.00	-18.32	25.18	23.53	5.19	26.22	2.50
6	756.530	28.93	46.00	-17.07	23.60	25.84	5.68	26.19	5.33

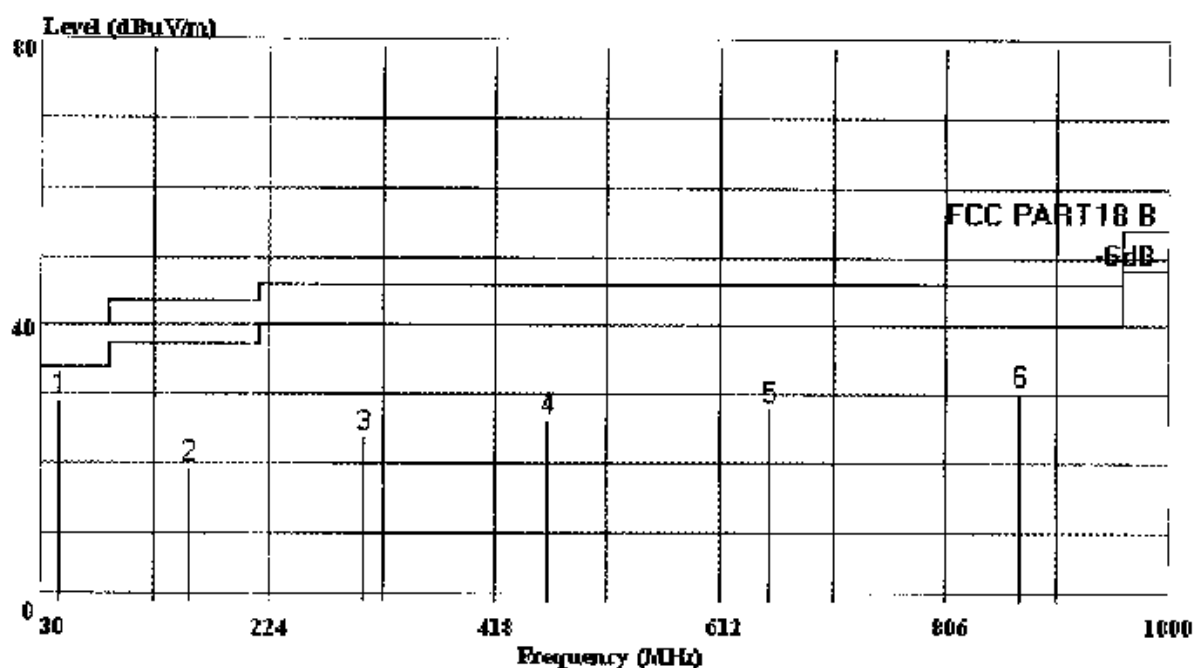


AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind. Park.
Tel: 0755-6639495~7
Fax: 0755-6632877

Data#: 135 File#: U-Lighting Group.EMF

Date: 2001-07-20 Time: 20:03:15



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR VERTICAL

EUT: : Energy Saving Lamp
: M/N: EUB-15W(1002-15)

POWER : 120V/60Hz

temp: : Temp:26.7'C
: Humi:60%

Page: 1

	Freq	Level	Limit	Over	Read	Probe	Cable	Preamp	
	MHz	dBuV/m	Line	Limit	Level	Factor	Loss	Factor	Factor
			dBuV/m	dB	dBuV	dB	dB	dB	dB
1	44.550	39.18	40.00	-10.82	37.33	15.01	1.40	24.56	-8.14
2	156.100	39.53	43.50	-23.97	24.53	16.13	3.29	24.42	-3.00
3	305.480	33.98	46.00	-22.02	24.61	19.39	4.31	24.33	-0.63
4	462.620	26.18	46.00	-19.82	24.58	22.39	4.93	25.72	1.60
5	654.680	28.12	46.00	-17.88	23.97	25.04	5.46	26.35	4.15
6	870.020	30.55	46.00	-15.45	24.05	26.27	5.89	25.66	6.50

4. MODIFICATION TO TEST SPECIFICATIONS

[NONE]

APPENDIX I

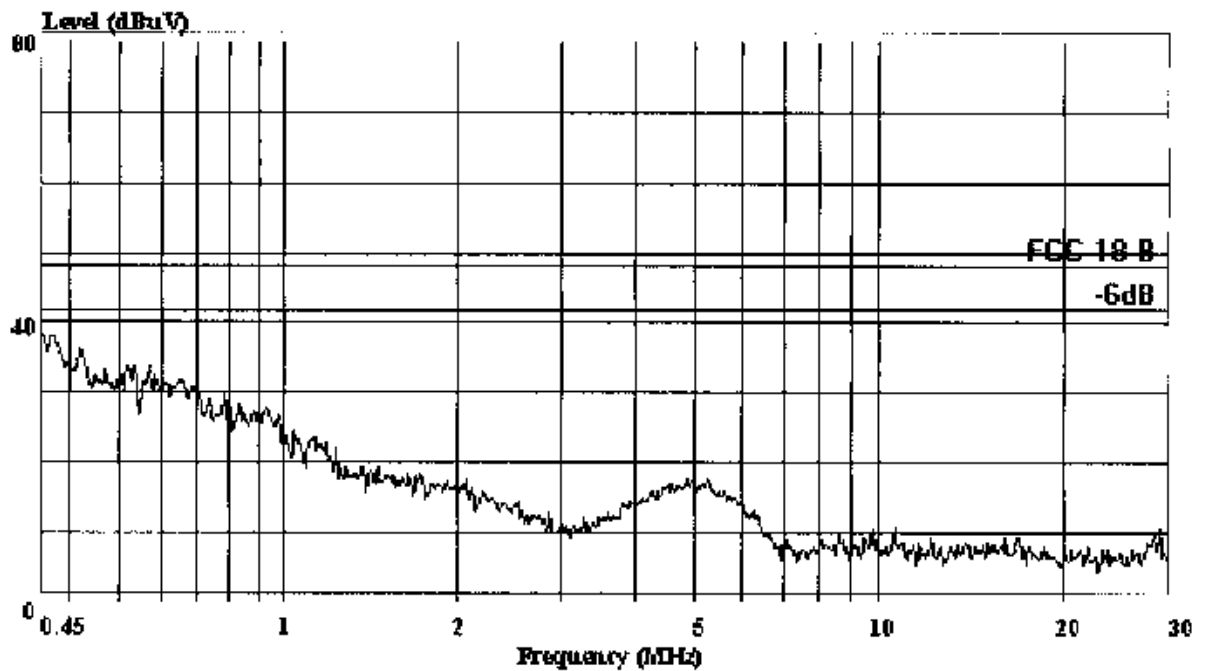


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Nantou, Guangdong, China
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Fax: 0755-6632877

Data#: 5 File#: U-Lighting Group.EMF

Date: 2000-11-14 Time: 17:06:47



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

Trace:

Ref Trace:

Condition: FCC 18 B
Eut: : Energy Saving Lamp M/N:EIM-3W(1001-3)
Manuf: : U-Lighting Group
OP Cond: : ON
Operator: : Ling
Test Spec: : 120V/60Hz Va
Comment: : Temp:21°C
: Humi:56%

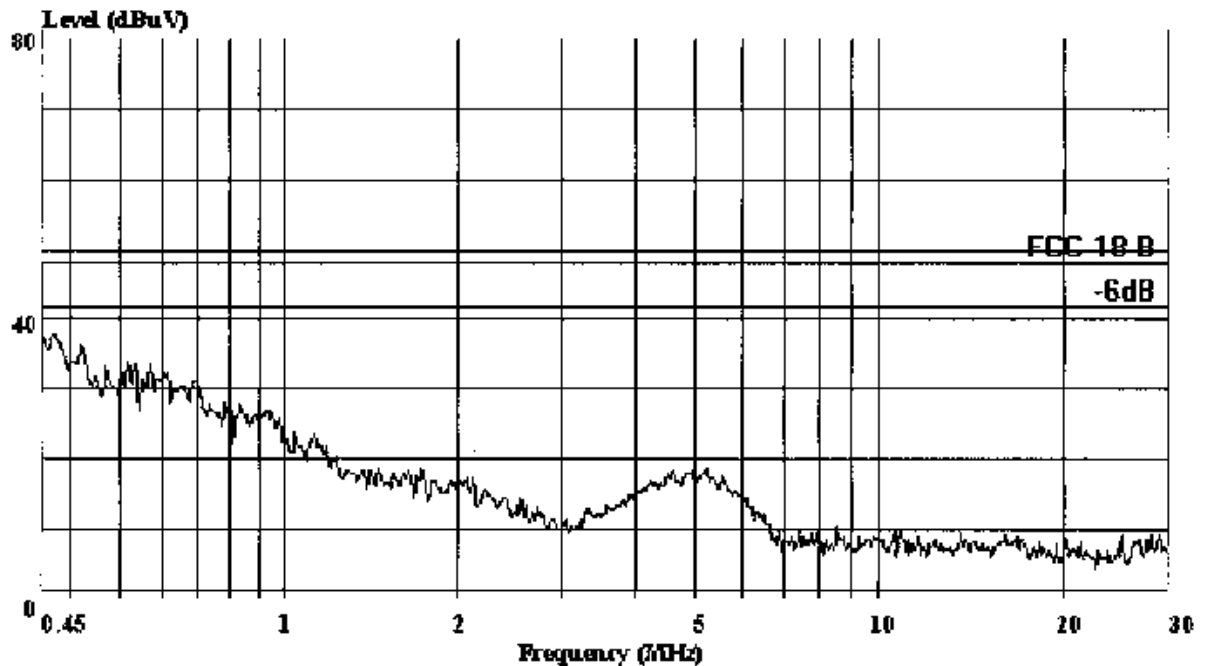


AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

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Nantou, Guangdong, China
Tel: 0755-6639495~7
Fax: 0755-6632877

Data#: 6 File#: U-Lighting Group.EMT

Date: 2000-11-14 Time: 17:08:46



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

Trace:

Ref Trace:

Condition: FCC 18-B

Part: : Energy Saving Lamp M/N:EIM-3W(1001-3)

Manuf: : U-Lighting Group

OP Cond: : ON

Operator: : Ling

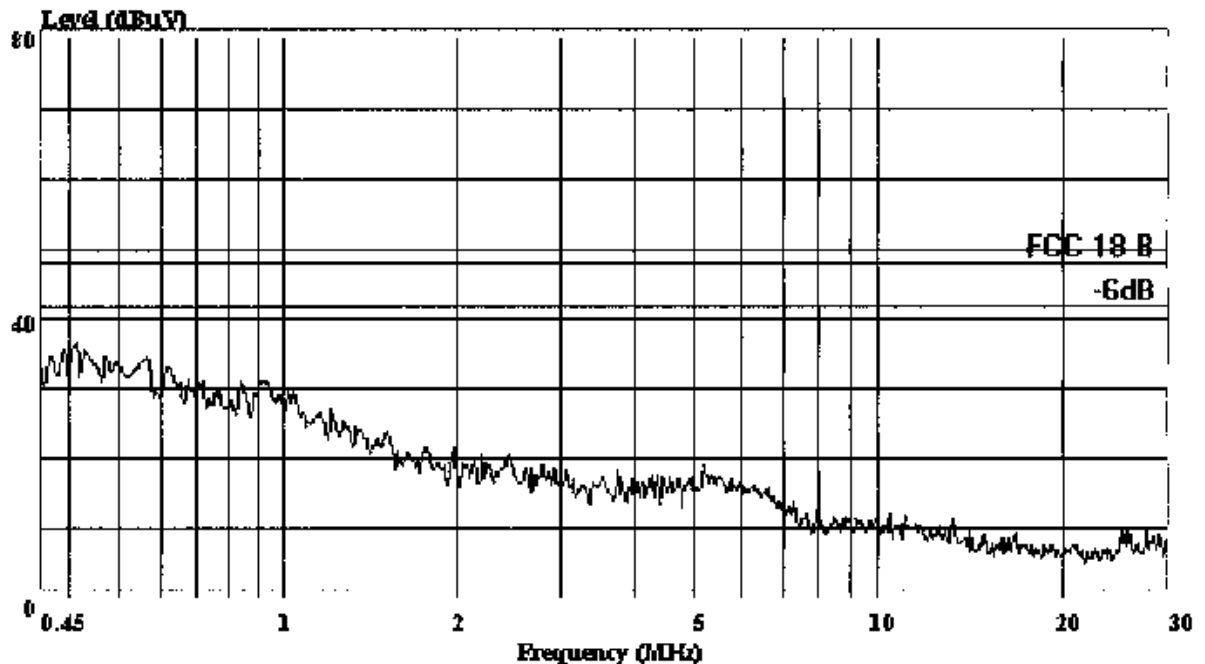
Test Spec: : 120V/60Hz Vb

Comment: : Temp:21°C

: Humi:56%

Data#: 3 File#: U-Lighting Group.EMI

Date: 2000-11-14 Time: 16:53:46



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

Trace:

Ref Trace:

Condition: FCC 18 B

Eut: : Energy Saving Lamp M/N:EIM-5W(1001-5)

Manuf: : U-Lighting Group

OP Cond: : ON

Operator: : Ling

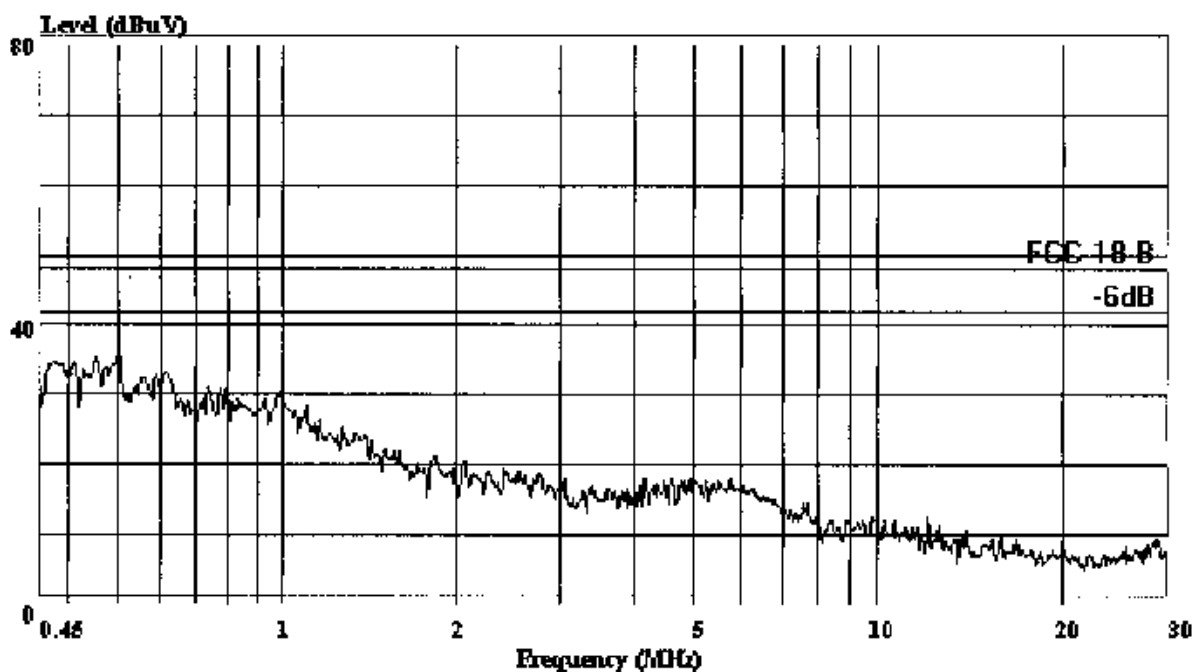
Test Spec: : 120V/60Hz Va

Comment: : Temp:21°C

: Humi:56%

Data#: 4 File#: U-Lighting Group.EMT

Date: 2000-11-14 Time: 16:55:38



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

Trace:

Ref Trace:

Condition: FCC 18-B

Ent: : Energy Saving Lamp M/N: EIM-5W(1001-5)

Manuf: : U-Lighting Group

OP Cond: : ON

Operator: : Ling

Test Spec: : 120V/60Hz Vb

Comment: : Temp: 21°C

: Humi: 56%

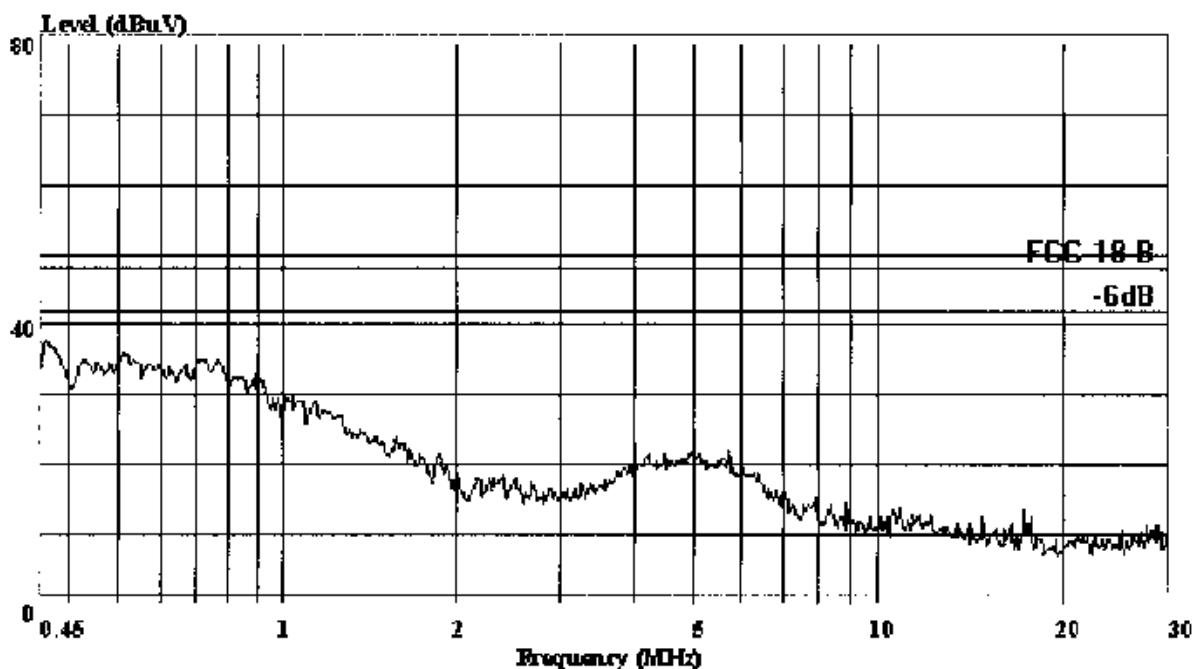


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Data#: 1 File#: U-Lighting Group.EMT

Date: 2000-11-14 Time: 16:48:07



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

Trace:

Ref Trace:

Condition: FCC 18 B

Part: : Energy Saving Lamp M/N:EIM-7W(1001-7)

Manuf: : U-Lighting Group

OP Cond: : ON

Operator: : Ling

Test Spec: : 120V/60Hz Va

Comment: : Temp:21°C

: Humi:56%

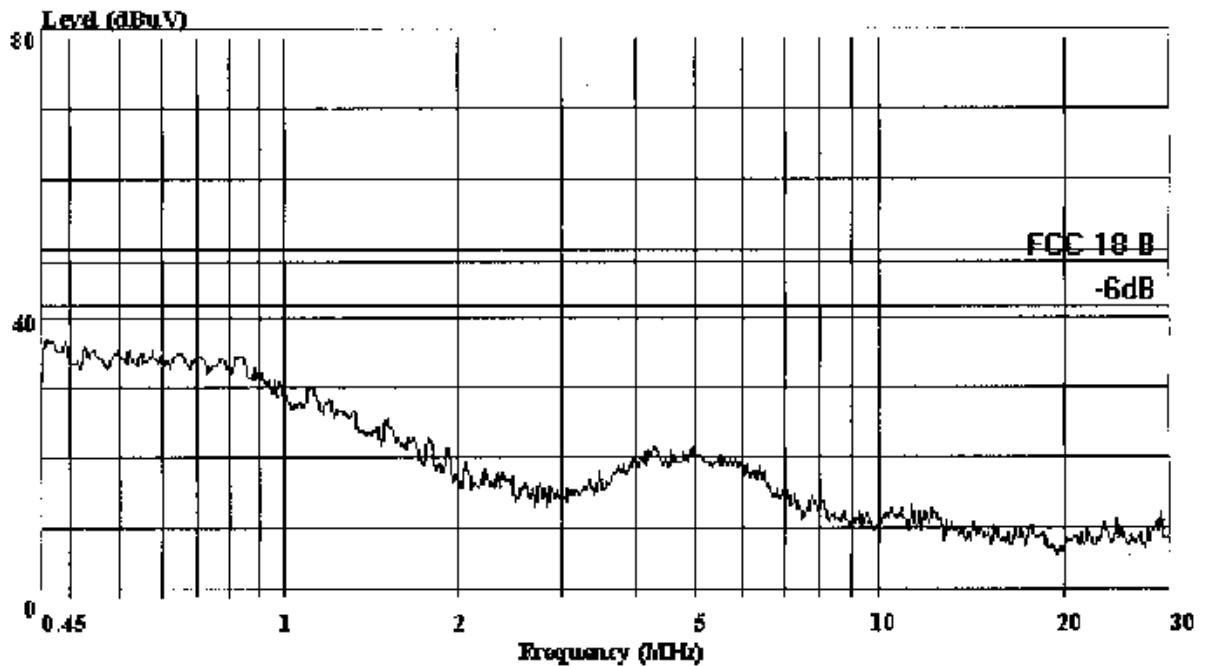


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Data#: 2 File#: U-Lighting Group.FMT

Date: 2000-11-14 Time: 16:49:22



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

Trace:

Ref Trace:

Condition: FCC 18-B

Ent: : Energy Saving Lamp M/N:EIM-7W(1001-7)

Manuf: : U-Lighting Group

OP Cond: : ON

Operator: : Lina

Test Spec: : 120V/60Hz Vb

Comment: : Temp:23°C

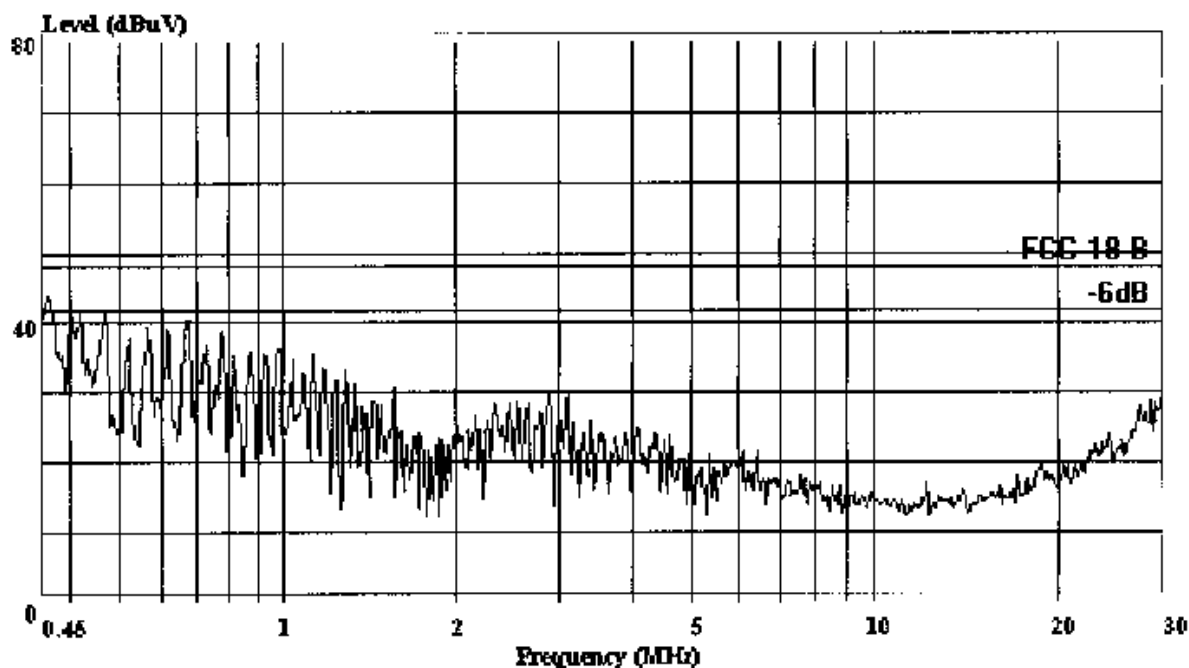
: Humi:56%



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Data#: 1 File#: U Lighting Group (American Lighting).EMI
Date: 2000-12-06 Time: 12:01:55



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

Trace:

Ref Trace:

Condition: FCC 18 B

Ent: : Energy Saving Lamp M/N:EUS-9W(1004-9)

Manuf: : U-Lighting Group

OP Cond: : ON

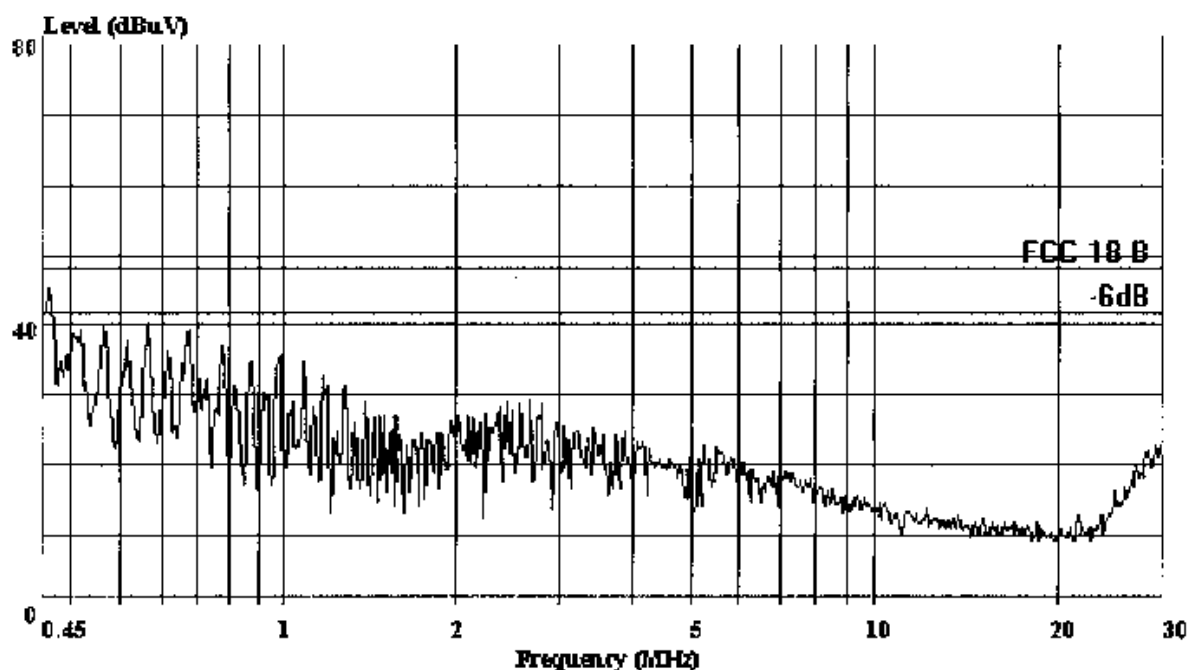
Operator: : Ling

Test Spec: : Va 120V/60Hz

Comment: : Temp:21°C

: Humi:56%

Data#: 2 File#: U Lighting Group (American Lighting).FMT
Date: 2000-12-06 Time: 12:03:09



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

Trace:

Ref Trace:

Condition: FCC 18-B

Part: : Energy Saving Lamp M/N: EJS-9W(1004-9)

Manuf: : U-Lighting Group

OP Cond: : ON

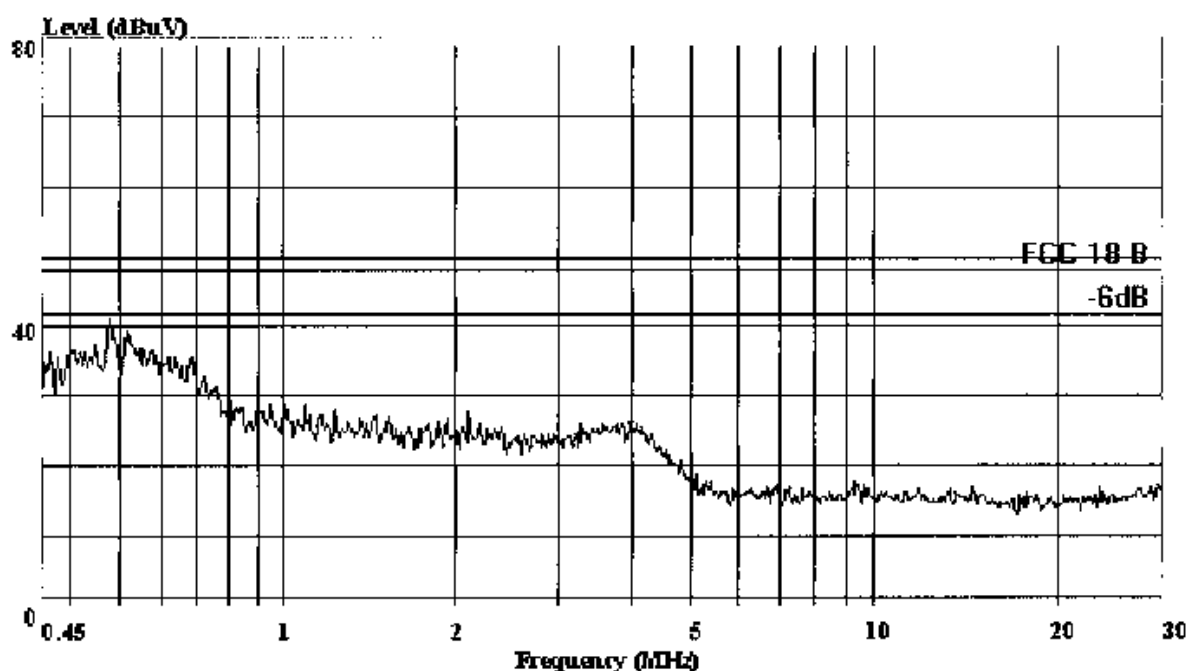
Operator: : Ling

Test Spec: Vb 120V/60Hz

Comment: : Temp: 21°C

: Humi: 56%

Data#: 67 File#: U Lighting Group (American Lighting).EMI
Date: 2001-06-14 Time: 18:57:32



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

Trace:

Ref Trace:

Condition: FCC 18 B
Eul: : Energy Saving Lamp M/N:EUS-11W(1004-11)
Manuf: : U-Lighting Group
OP Cond: : ON
Operator: : Ling
Test Spec: : 120V/60Hz Va
Comment: : Temp:21°C
: Humi:56%

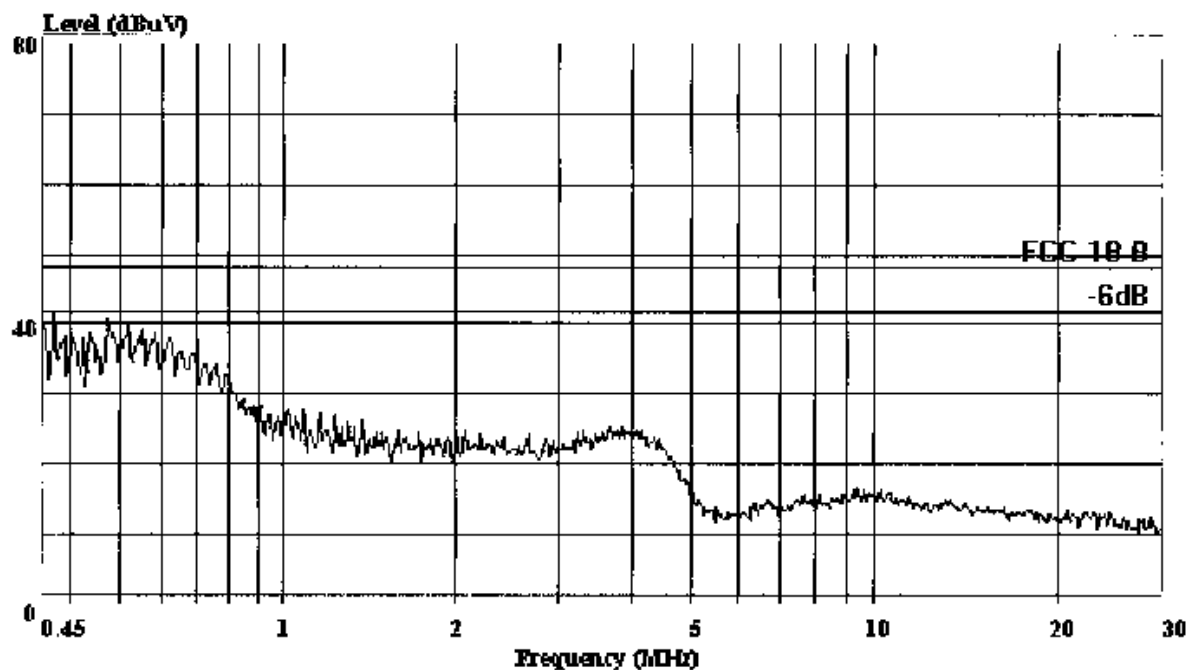


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Fax: 0755-6632877

Data#: 66 File#: U Lighting Group (American Lighting).EMI

Date: 2001-06-14 Time: 18:56:24



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

Trace:

Ref Trace:

Condition: FCC 18 B

Eut: : Energy Saving Lamp M/N: EUS-11W(1004-11)

Manuf: : U-Lighting Group

OP Cond: : ON

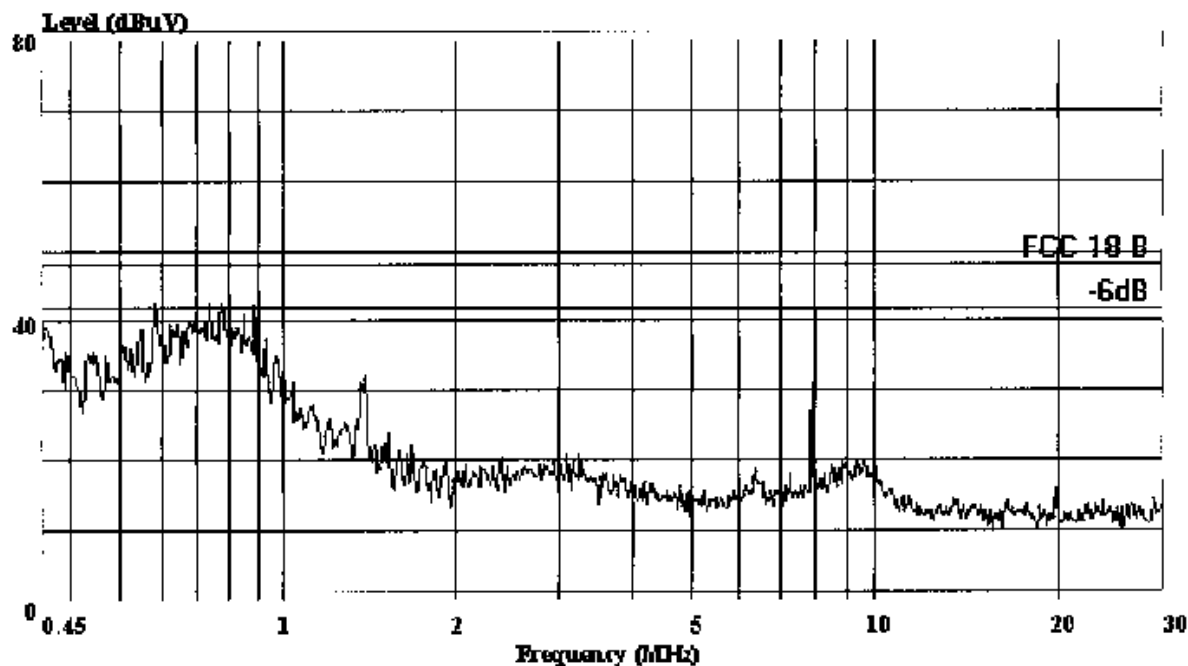
Operator: : Ling

Test Spec: : 120V/60Hz Vb

Comment: : Temp: 21°C

: Humi: 56%

Data#: 64 File#: U Lighting Group (American Lighting).EMI
Date: 2001-06-14 Time: 18:29:17



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

Trace:

Ref Trace:

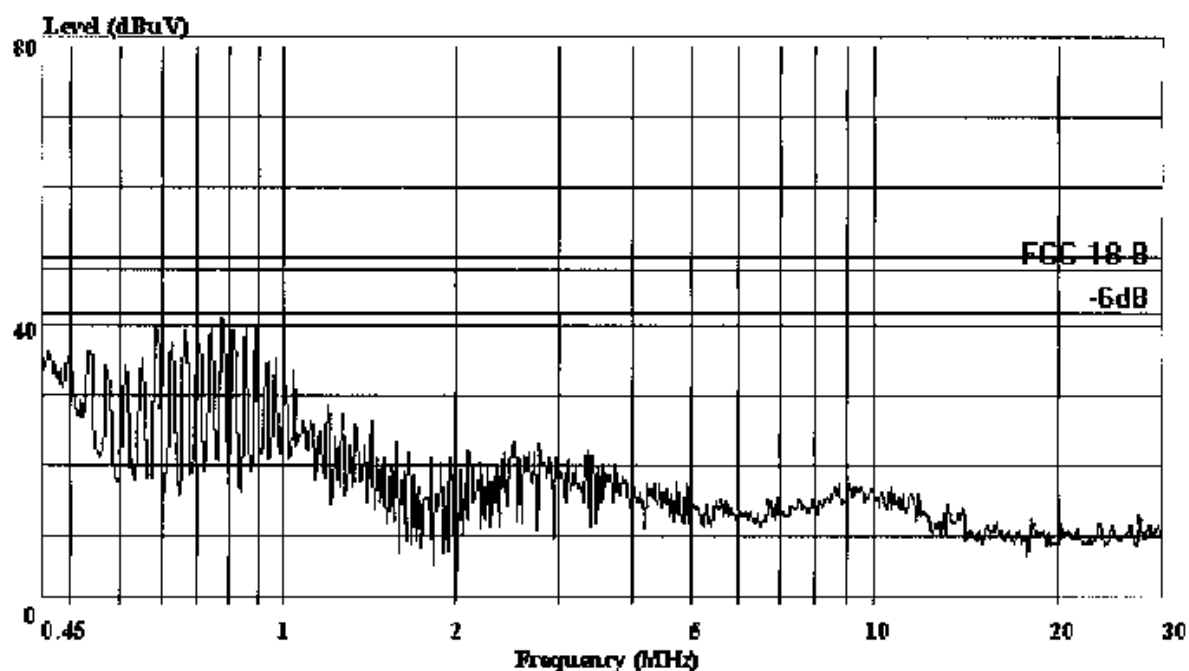
Condition: FCC 18 B
Eut: : Energy Saving Lamp M/N: EUS-13W(1004-13)
Manuf: : U-Lighting Group
OP Cond: : ON
Operator: : Ling
Test Spec: : 120V/60Hz Va
Comment: : Temp: 21°C
: Humi: 56%



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Data#: 65 File#: U Lighting Group (American Lighting).EMI
Date: 2001-06-14 Time: 18:32:25



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

Trace:

Ref Trace:

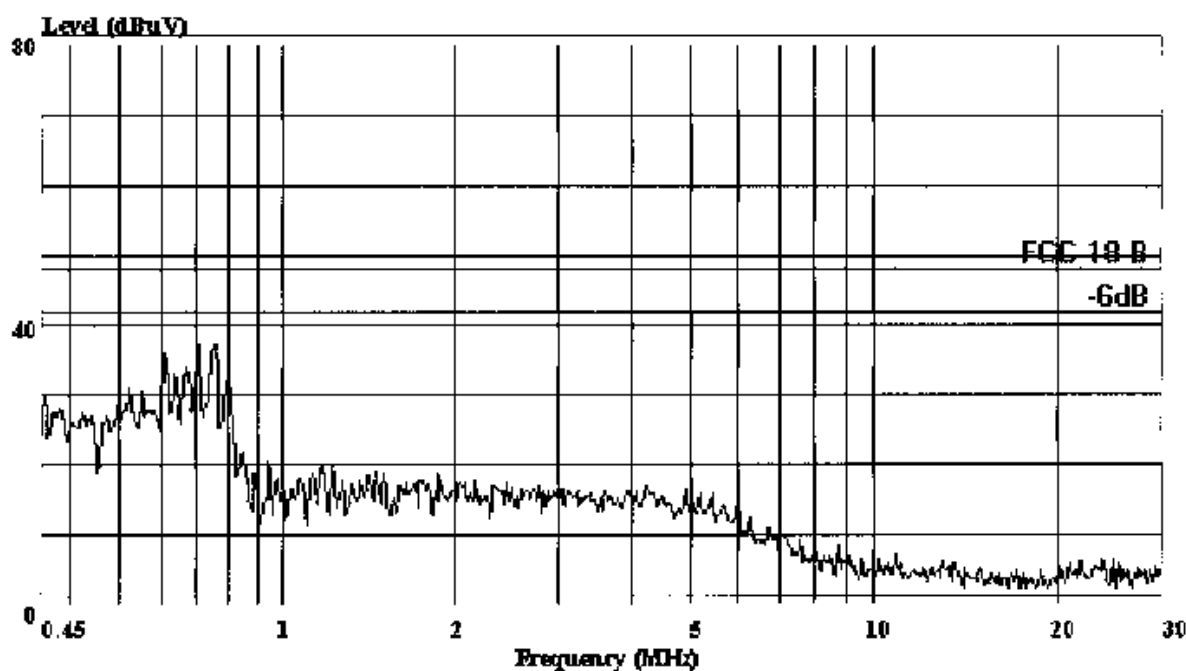
Condition: FCC 18 B
Eut: : Energy Saving Lamp M/N:EUS-13W(1004-13)
Manuf: : U-Lighting Group
OP Cond: : ON
Operator: : Lina
Test Spec: : 120V/60Hz Vb
Comment: : Temp:21°C
: Humi:56%



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Data#: 68 File#: J Lighting Group (American Nightlight).EMF
Date: 2001-06-14 Time: 19:08:30



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

Trace:

Ref Trace:

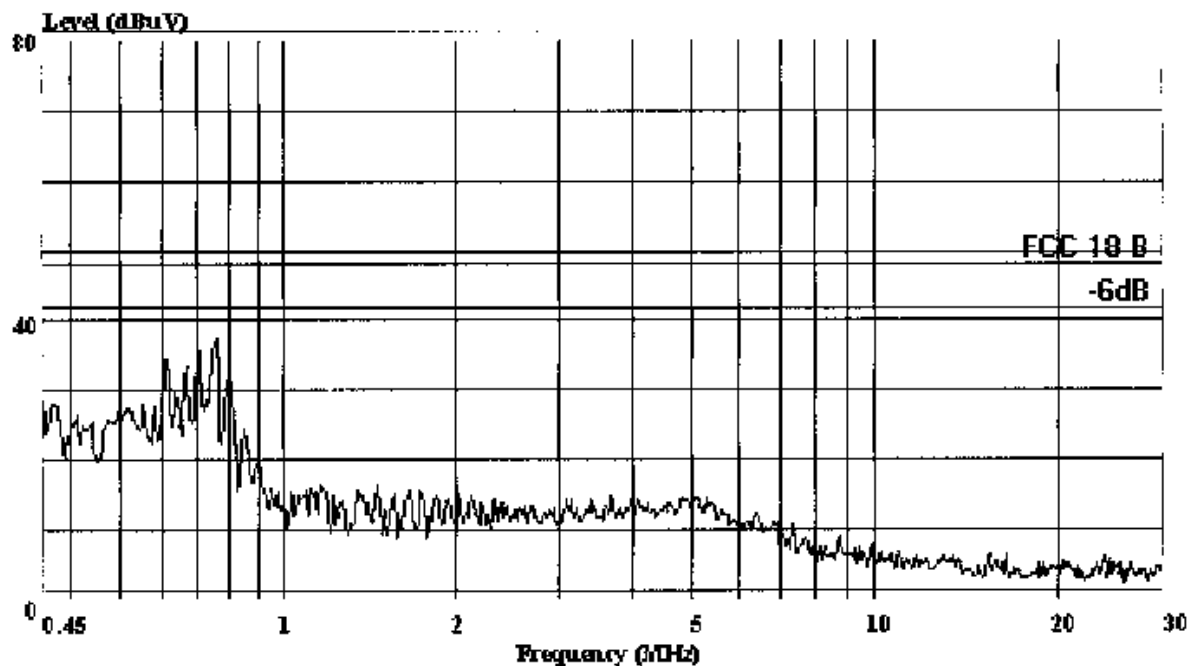
Condition: FCC 18 B
Eut: : Energov Saving Lamp M/N:SRS-9W(1009-9)
Manuf: : U-Lighting Group
OP Cond: : ON
Operator: : Ling
Test Spec: : 120V/60Hz Va
Comment: : Temp:21'C
: Humi:56%



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Data#: 69 File#: U Lighting Group (American Lighting).EMI
Date: 2001-06-14 Time: 19:09:43



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

Trace:

Ref Trace:

Condition: FCC 18 B
Eut: : Energy Saving Lamp M/N: SRS-9W(1009-9)
Manuf: : U-Lighting Group
OP Cond: : ON
Operator: : Ling
Test Spec: : 120V/60Hz Vb
Comment: : Temp: 21°C
: Humi: 56%

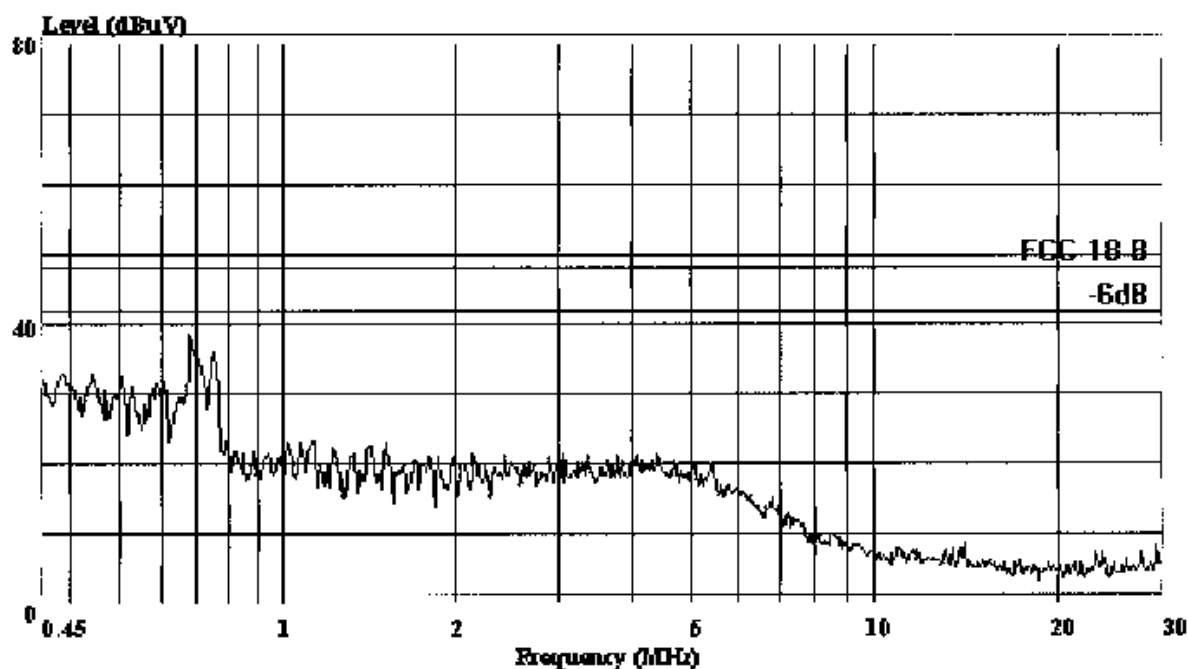


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Tel: 0755-6639495~7
Fax: 0755-6632877

Data#: 72 File#: U Lighting Group (American Lightline).EMT

Date: 2001-06-14 Time: 19:22:13



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

Trace:

Ref Trace:

Condition: FCC 18 B

Ent: : Energy Saving Lamp M/N: SRS-11W(1009-11)

Manuf: : U-Lighting Group

OP Cond: : ON

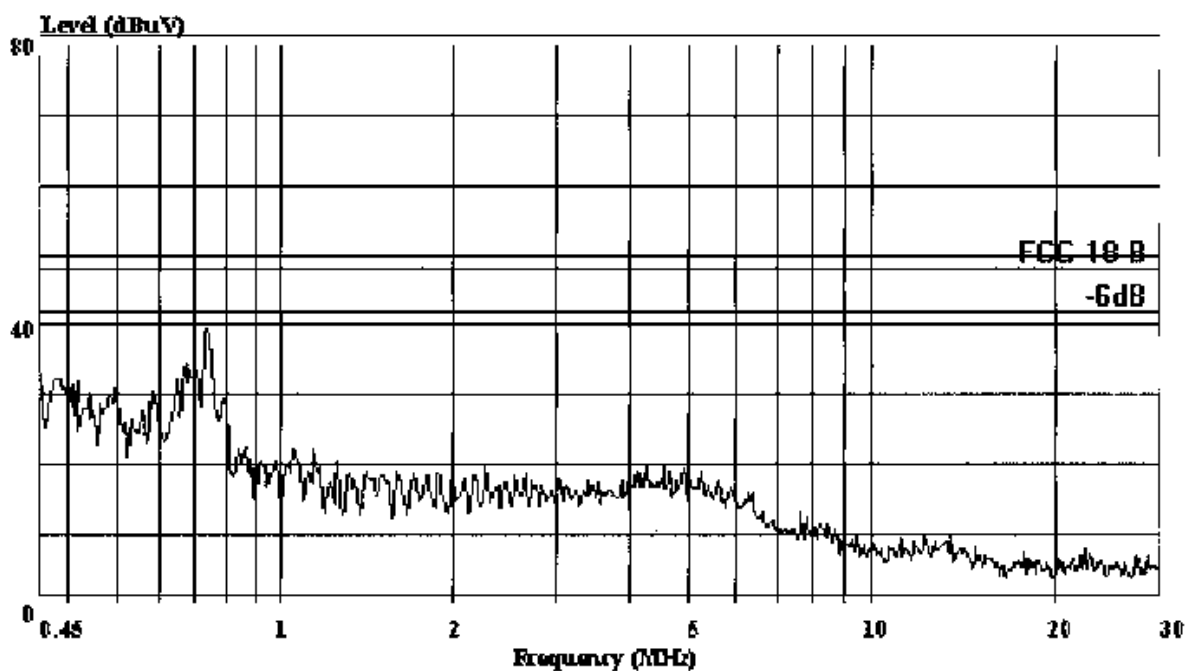
Operator: : Ling

Test Spec: : 120V/60Hz Va

Comment: : Temp: 21°C

: Humi: 56%

Data#: 73 File#: U Lighting Group (American Lighting).EMT
Date: 2001-06-14 Time: 19:23:15



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

Trace:

Ref Trace:

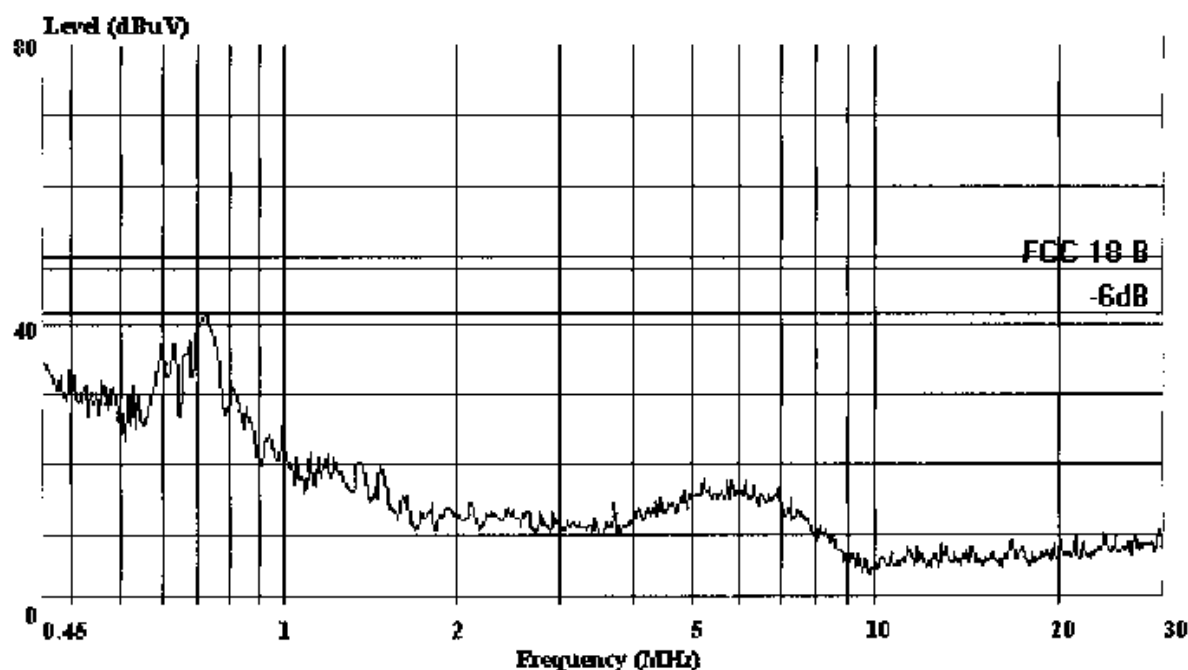
Condition: FCC 18 B
Eut: : Energy Saving Lamp M/N:SRS-11W(1009-11)
Manuf: : U-Lighting Group
OP Cond: : ON
Operator: : Lina
Test Spec: : 120V/60Hz Vb
Comment: : Temp:21°C
: Humi:56%



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

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Tel: 0755-6639495~7
Fax: 0755-6632877

Data#: 71 File#: U Lighting Group (American Lighting).EMT
Date: 2001-06-14 Time: 19:20:17



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

Trace:

Ref Trace:

Condition: FCC 18 B

Ent: : Energy Saving Lamp M/N: SRS-15W(1009-15)

Manuf: : U-Lighting Group

OP Cond: : GN

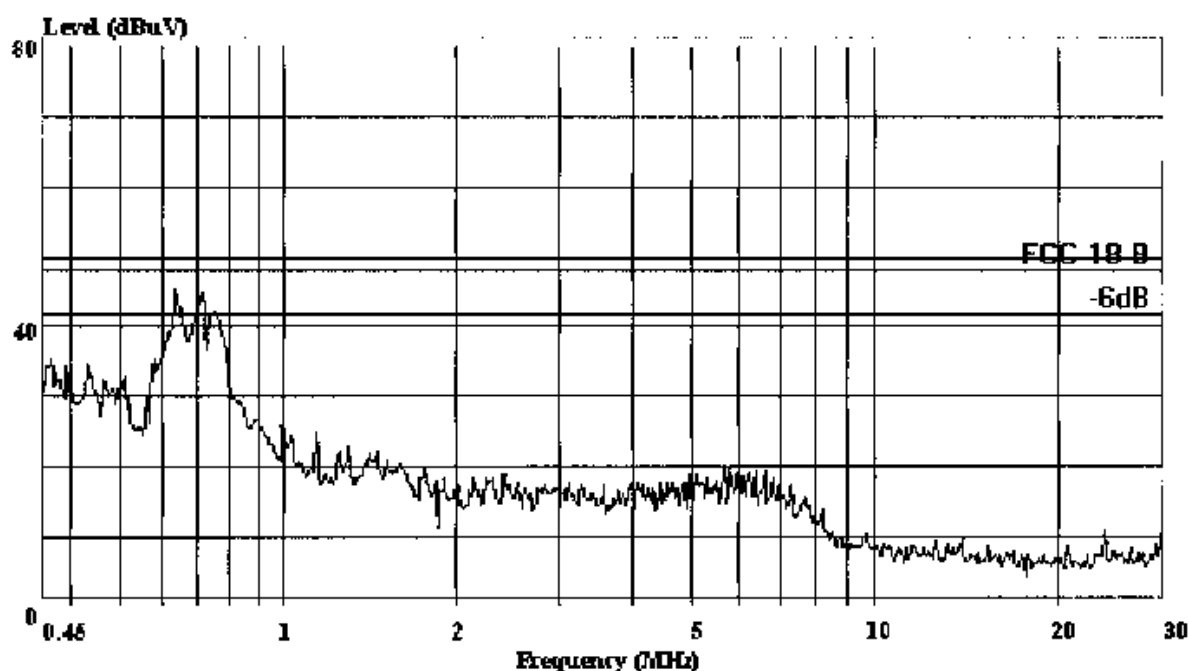
Operator: : Lina

Test Spec: : 120V/60Hz Va

Comment: : Temp: 21°C

: Humi: 56%

Data#: 70 File#: U Lighting Group (American Lighting).EMT
 Date: 2001-06-14 Time: 19:13:12



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

Trace:

Ref Trace:

Condition: FCC 18 B
 Rule: : Energy Saving Lamp M/N: SRS-15W(1009-15)
 Manuf: : U-Lighting Group
 OP Cond: : ON
 Operator: : Tino
 Test Spec: 120V/60Hz Vb
 Comment: : Temp: 21°C
 : Humi: 56%

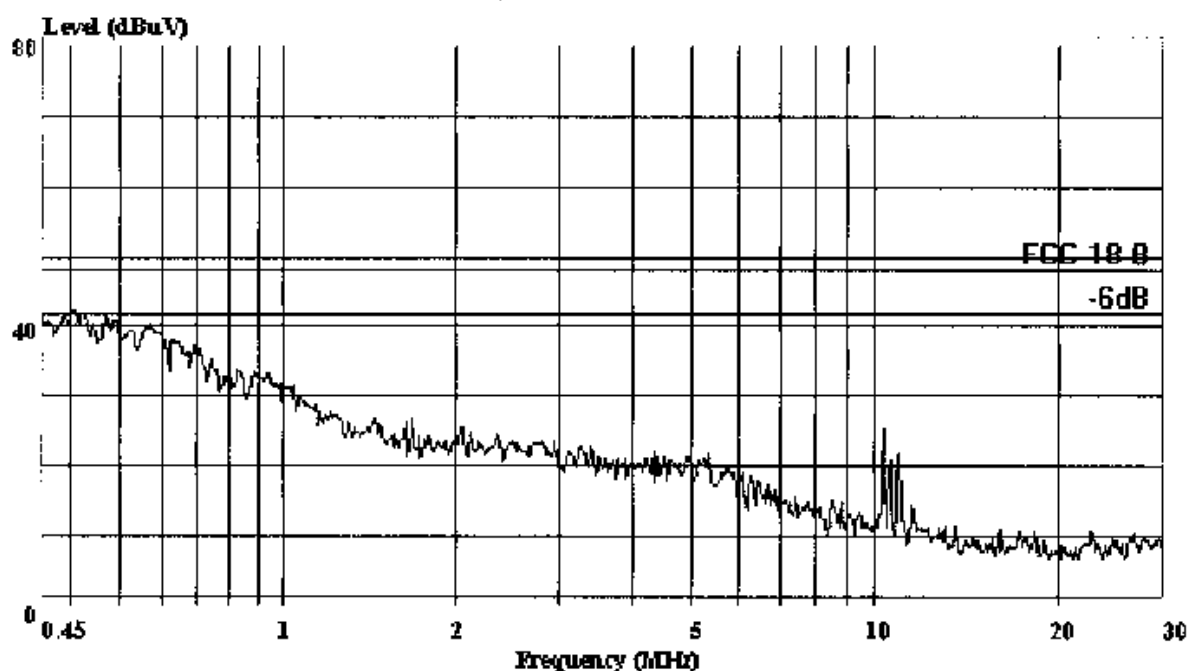


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Data#: 7 File#: U-Lighting Group.FMT

Date: 2000-11-14 Time: 17:14:03



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

Trace:

Ref Trace:

Condition: FCC 18 B

Ent: : Energy Saving Lamp M/N: EUB-5W(1002~5)

Manuf: : U-Lighting Group

OP Cond: : ON

Operator: : Ling

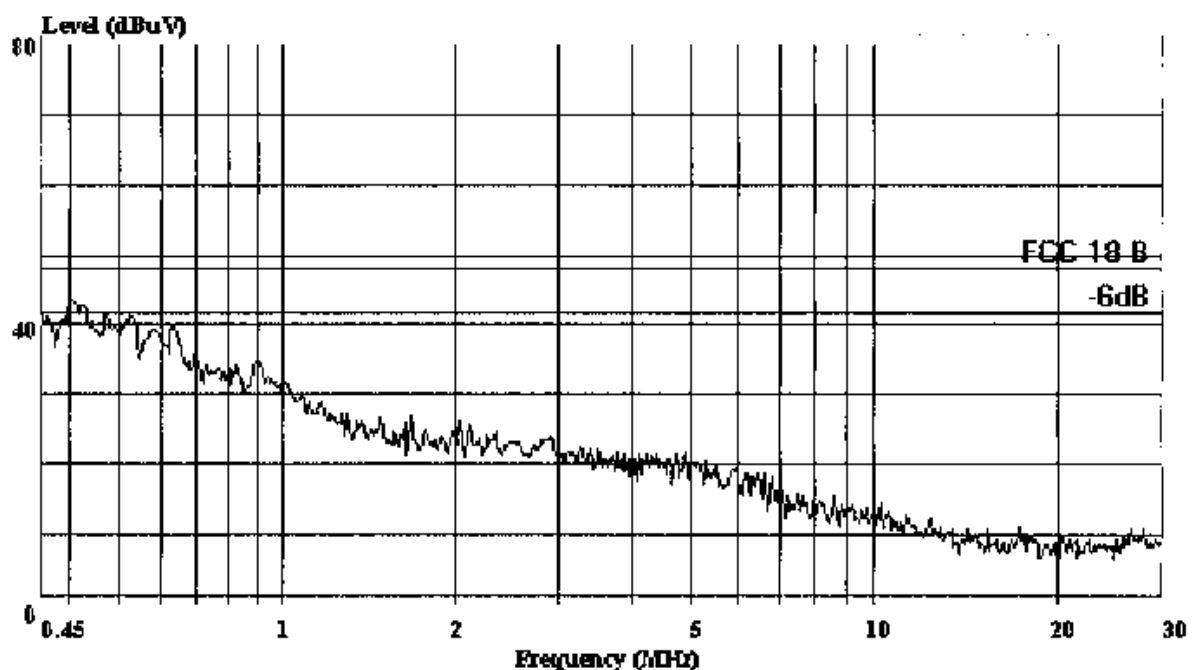
Test Spec: : 120V/60Hz Va

Comment: : Temp: 21°C

: Humi: 56%

Data#: 8 File#: U-Lighting Group.EMI

Date: 2000-11-14 Time: 17:17:23



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

Trace:

Ref Trace:

Condition: FCC 18 B

Eut: : Energy Saving Lamp M/N: EUB-5W(1002-5)

Manuf: : U-Lighting Group

OP Cond: : ON

Operator: : Ling

Test Spec: : 120V/60Hz Vb

Comment: : Temp: 21°C

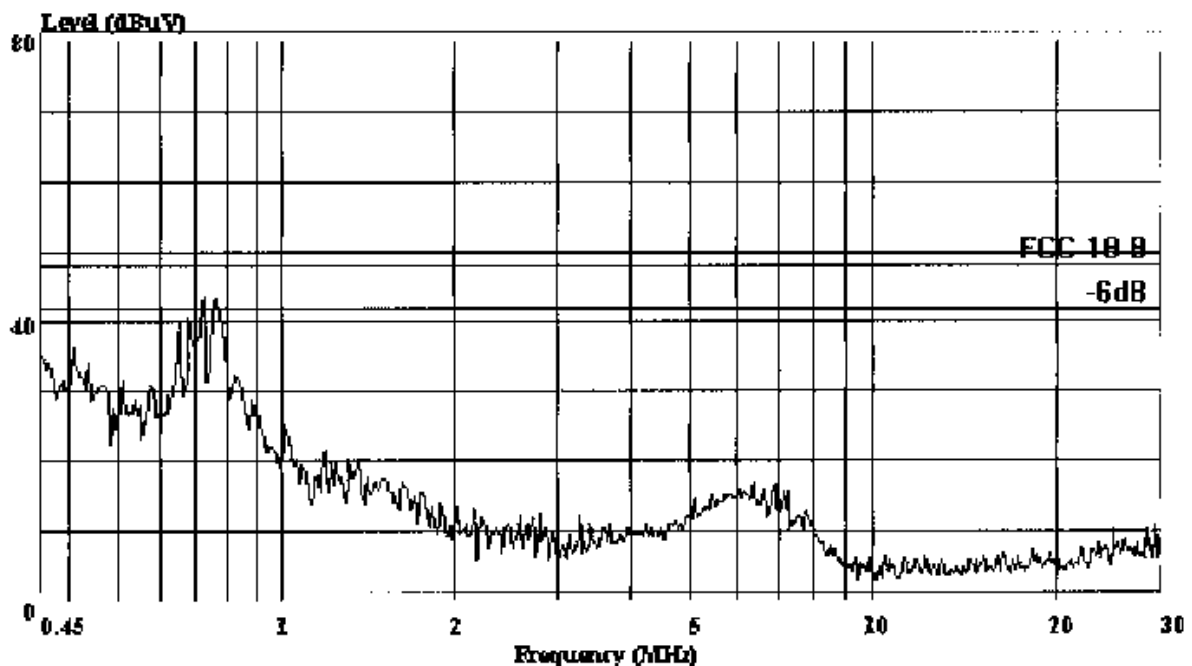
: Humi: 56%



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Fax: 0755-6632877

Data#: 63 File#: U Lighting Group (American Lighting).EM7
Date: 2001-06-14 Time: 17:12:17



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

Trace:

Ref Trace:

Condition: FCC 18 B

Eut: : Energy Saving Lamp M/N:EUB-11W(1002-11)

Manuf: : U-Lighting Group

OP Cond: : ON

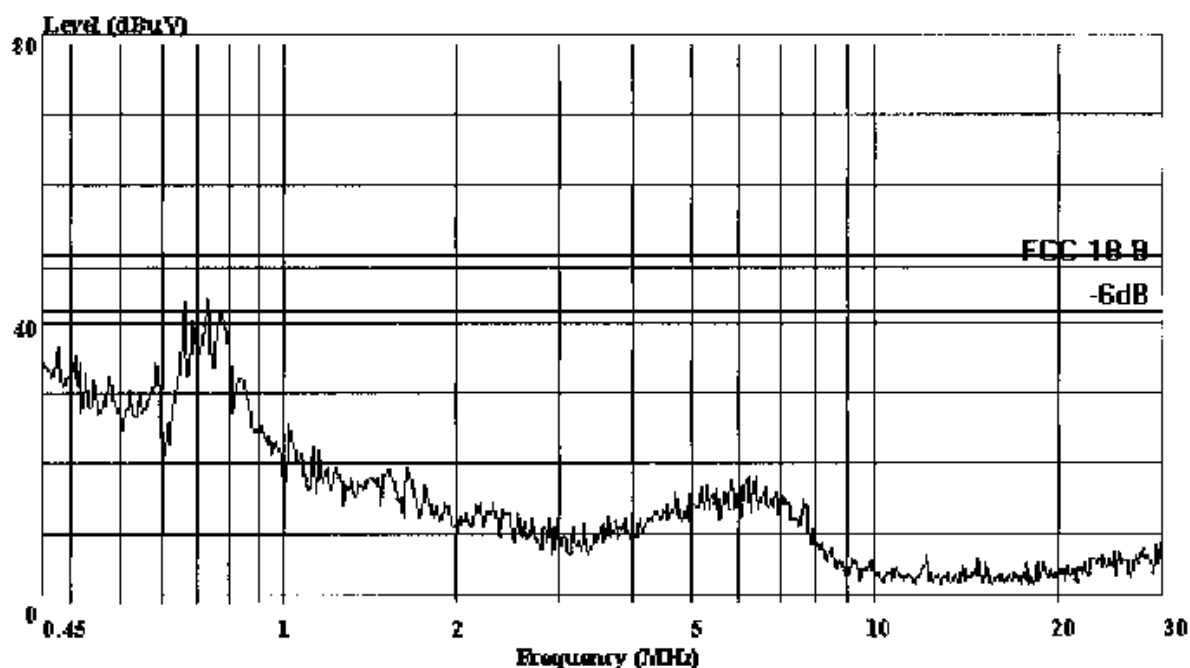
Operator: : Ling

Test Spec: : 120V/60Hz Va

Comment: : Temp:21°C

: Humi:56%

Data#: 62 File#: U Lighting Group (American Lighting).FMT
Date: 2001-06-14 Time: 17:11:15



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

Trace:

Ref Trace:

Condition: FCC 18 B

Eut: : Energy Saving Lamp M/N:EUB-11W(1002-11)

Manuf: : U-Lighting Group

OP Cond: : ON

Operator: : Ling

Test Spec: : 120V/60Hz Vb

Comment: : Temp:21°C

: Humi:56%

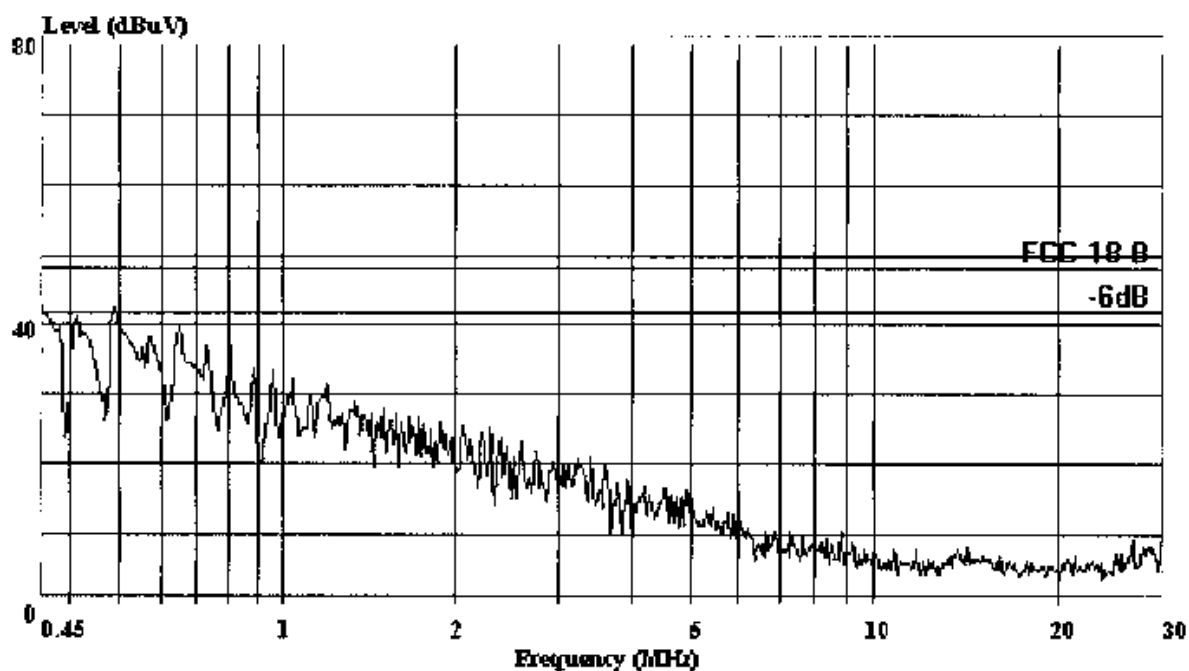


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Data#: 16 File#: U-Lighting Group.FMT

Date: 2000-11-14 Time: 18:41:18



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

Trace:

Ref Trace:

Condition: FCC 18 B

Eut: : Energy Saving Lamp M/N: EUB-15W(1002-15)

Manuf: : U-Lighting Group

OP Cond: : ON

Operator: : Ling

Test Spec: : 120V/60Hz Va

Comment: : Temp: 21°C

: Humi: 56%

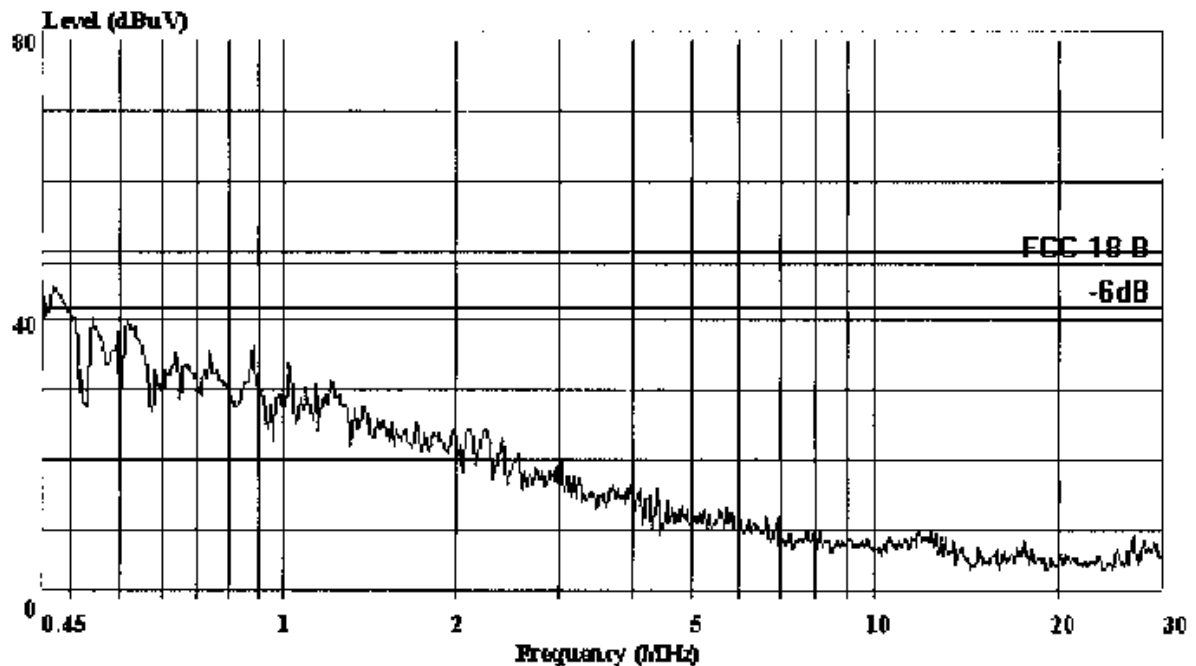


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Data#: 13 File#: U-Lighting Group.EMT

Date: 2000-11-14 Time: 18:28:38



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

Trace:

Ref Trace:

Condition: FCC 18 B

Part: : Energy Saving Lamp M/N:EUB-15W(1002-15)

Manuf: : U-Lighting Group

OP Cond: : ON

Operator: : Ling

Test Spec: : 120V/60Hz Vb

Comment: : Temp:21°C

: Humi:56%

APPENDIX II



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

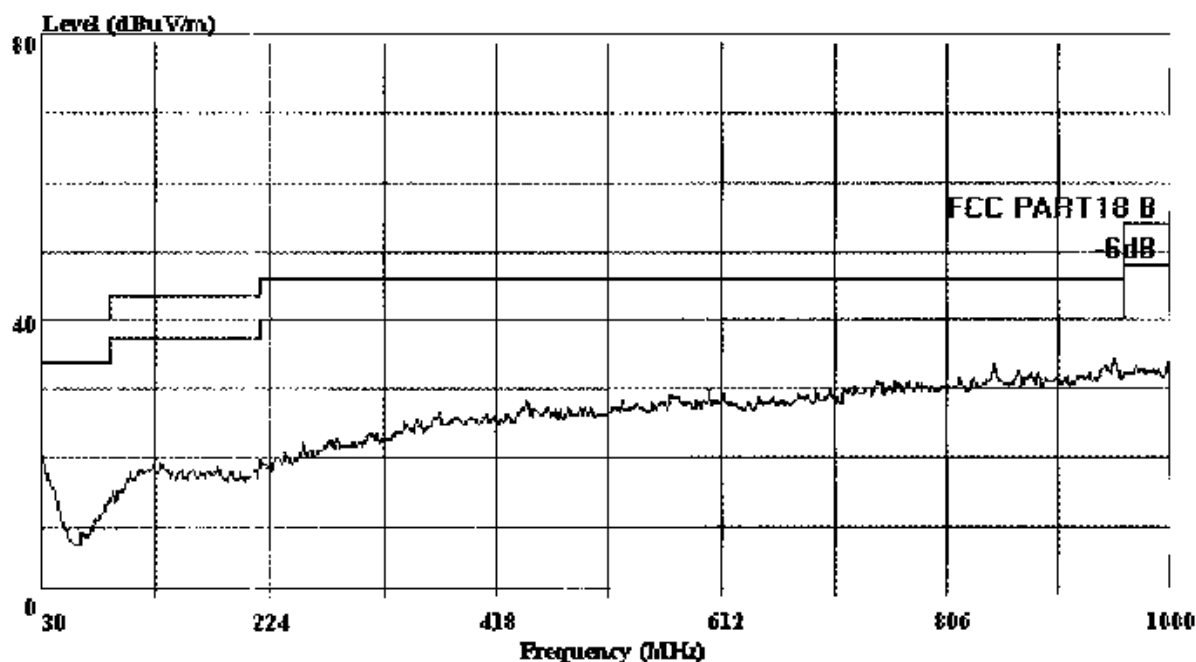
Shenzhen Science & Ind. Park.

Tel: 0755-6639495-7

Fax: 0755-6632877

Data#: 118 File#: U-Lighting Group.EMI

Date: 2001-07-18 Time: 21:15:21



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR HORIZONTAL

PUT: : Energy Saving Lamp

: M/N:RTM 3W(1001-3)

POWER : 120V/60Hz

memo: : Temp:26.7°C

: Humi:60%



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

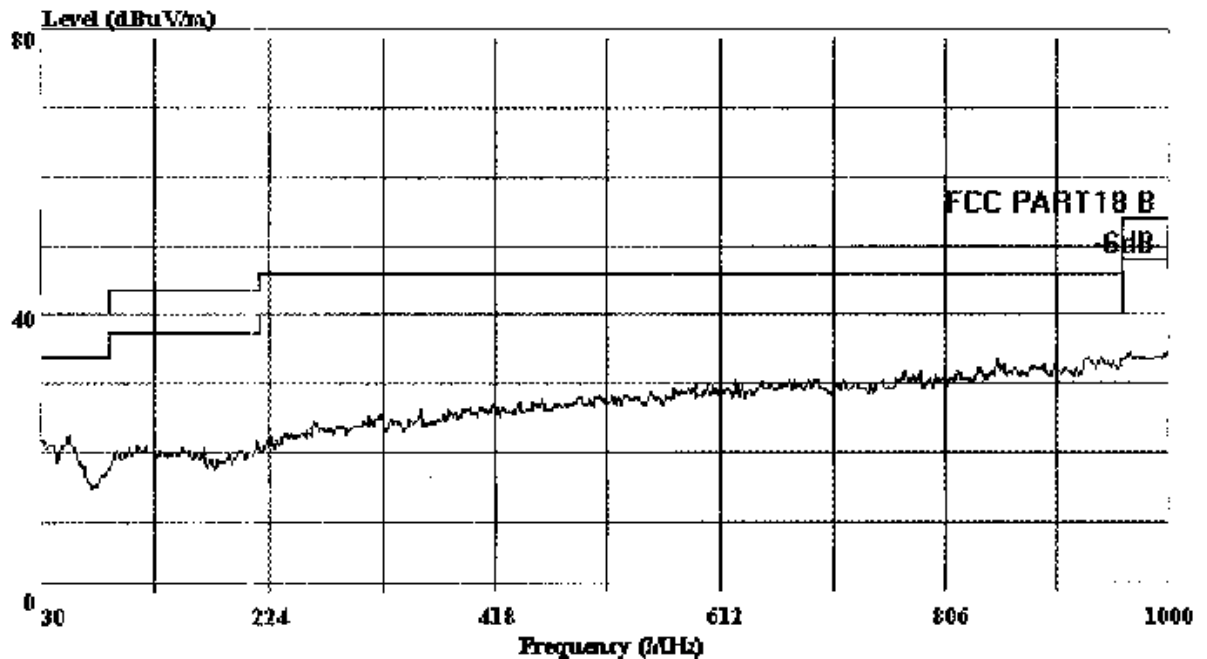
Shenzhen Science & Ind. Park.

Tel: 0755-6639495~7

Fax: 0755-6632877

Data#: 119 File#: U-Lighting Group.EMT

Date: 2001-07-18 Time: 21:15:56



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR VERTICAL

EMT: : Energy Saving Lamp

: M/N:ETM-3W(1001-3)

POWER : 120V/60Hz

memo: : Temp:26.7°C

: Humi:60%



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

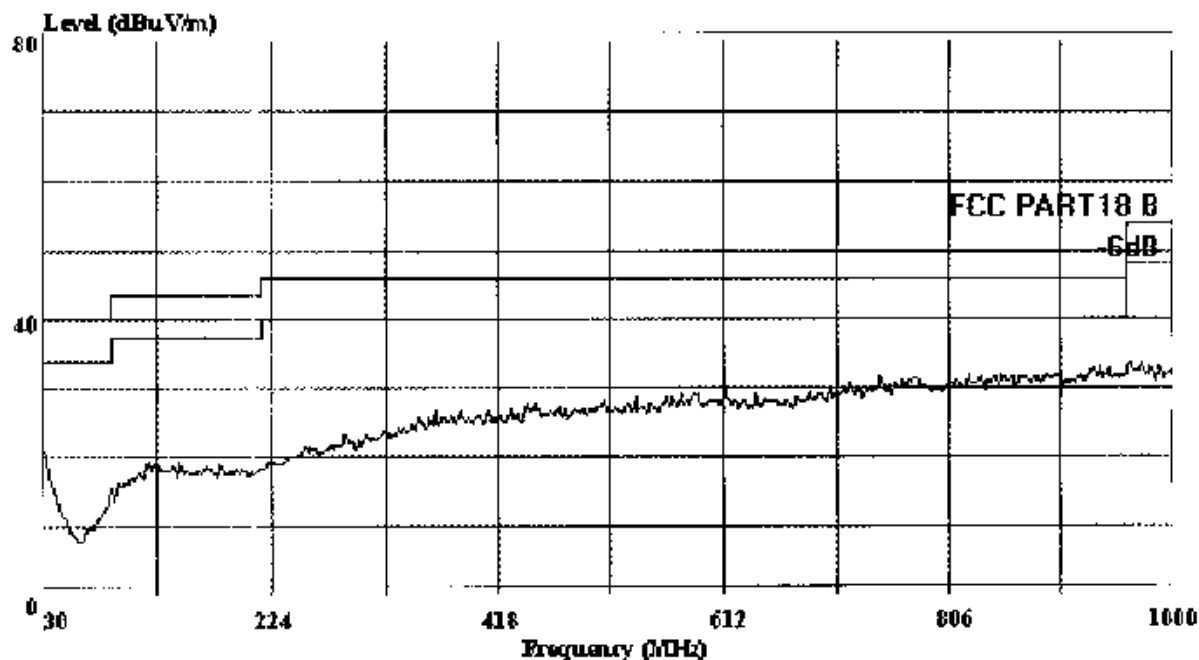
Shenzhen Science & Ind. Park.

Tel: 0755-6639495~7

Fax: 0755-6632877

Data#: 117 File#: U-Lighting Group.EMT

Date: 2001-07-18 Time: 21:13:29



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR HORIZONTAL

EUT: : Energy Saving Lamp

: M/N:RTM-5W(1001-5)

POWER : 120V/60Hz

temp: : Temp:26.7°C

: Humi:60%



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

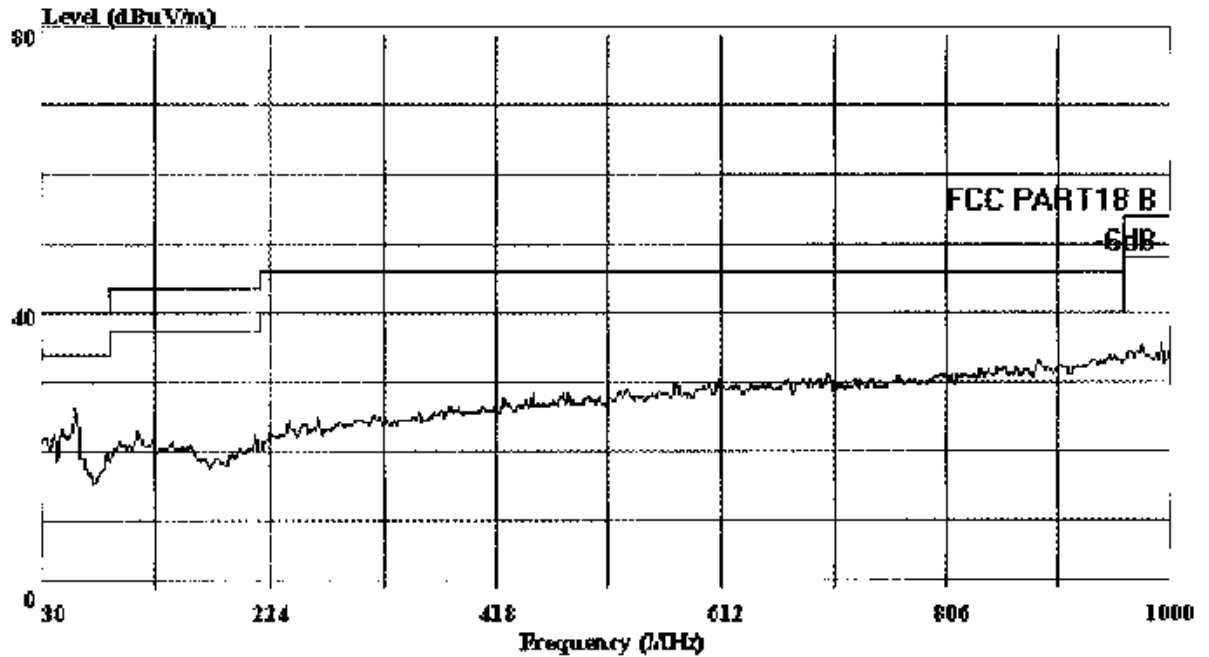
Shenzhen Science & Ind. Park.

Tel: 0755-6639495~7

Fax: 0755-6632877

Data#: 116 File#: U-Lighting Group.EM1

Date: 2001-07-18 Time: 21:12:56



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR VERTICAL

EUT: : Energy Saving Lamp

: M/N:RTM-5W(1001-5)

POWER : 120V/60Hz

temp: : Temp:26.7°C

: Hum:60%



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

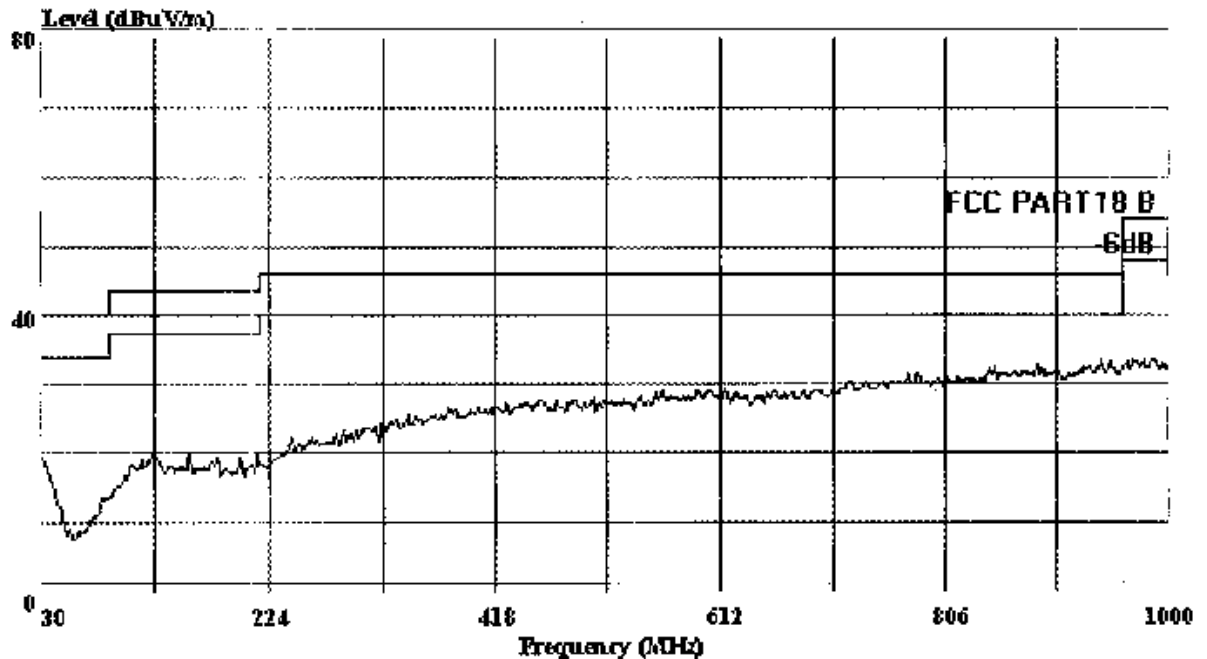
Shenzhen Science & Ind. Park.

Tel: 0755-6639495~7

Fax: 0755-6632877

Data#: 114 File#: U-Lighting Group.EMT

Date: 2001-07-18 Time: 21:11:19



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR HORIZONTAL

EUT: : Energy Saving Lamp

: M/N:RTM-7W(1001-7)

POWER : 120V/60Hz

memo: : Temp:26.7°C

: Humi:60%



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

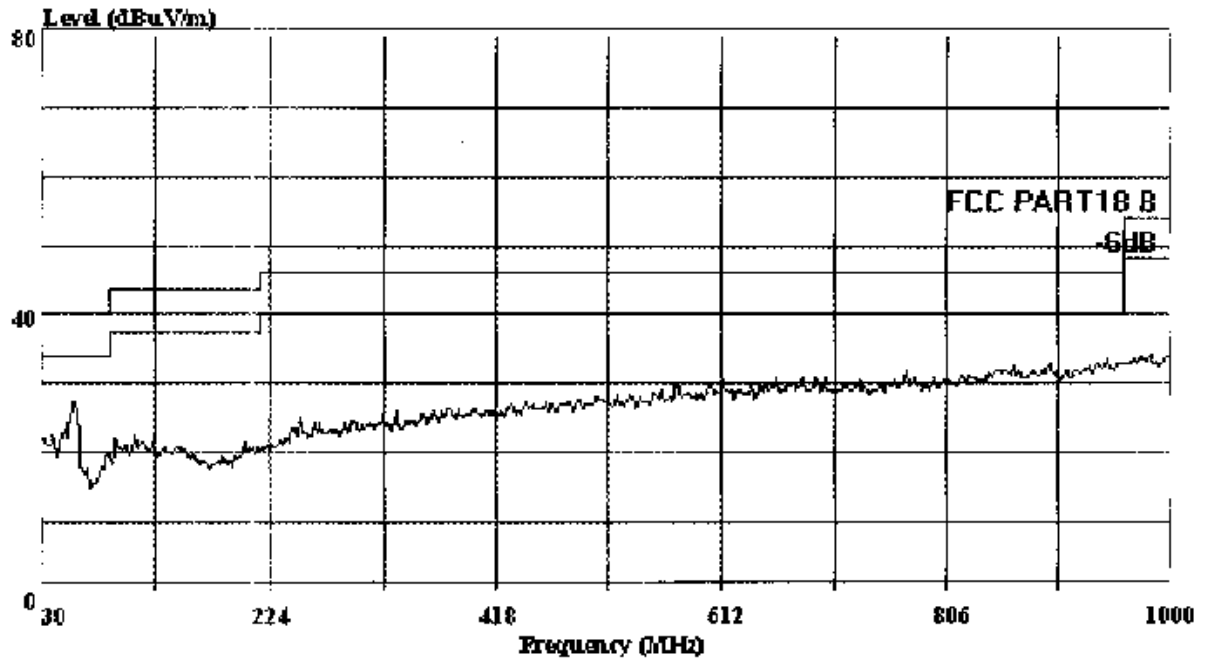
Shenzhen Science & Ind. Park.

Tel: 0755-6639495~7

Fax: 0755-6632877

Data#: 115 File#: U-Lighting Group.EMT

Date: 2001-07-18 Time: 21:11:59



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR VERTICAL

EUT: : Energy Saving Lamp

: M/N:RTM-7W(1001-7)

POWER : 120V/60Hz

memo: : Temp:26.7'C

: Humi:60%



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

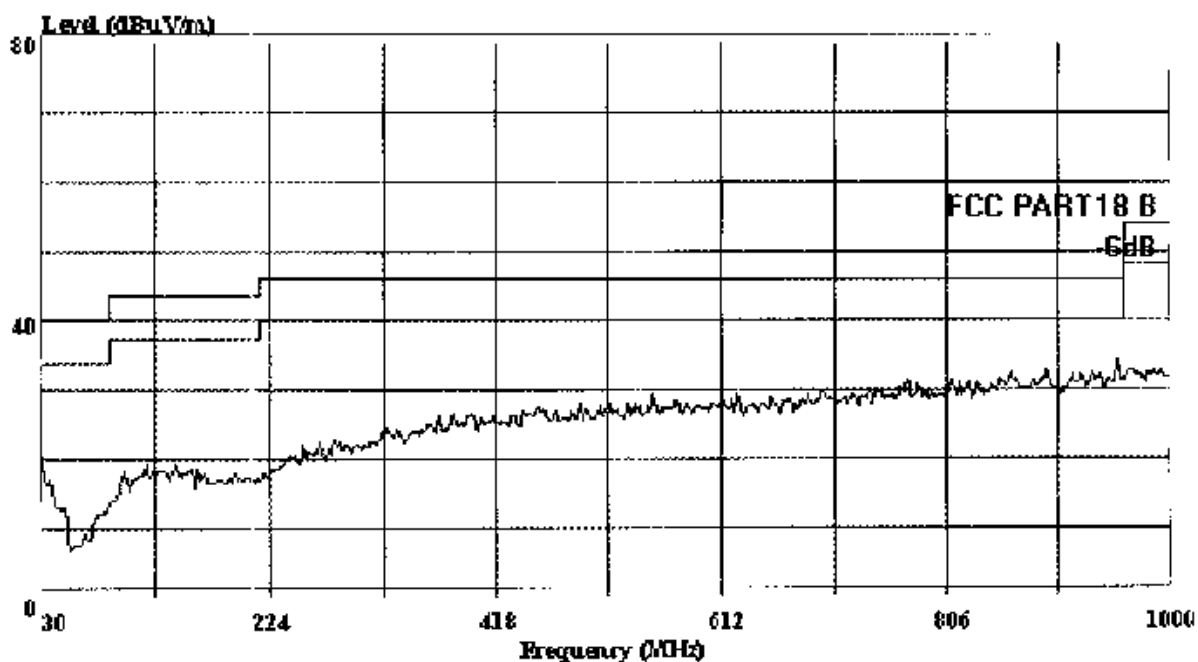
Shenzhen Science & Ind. Park.

Tel: 0755-6639495~7

Fax: 0755-6632877

Data#: 130 File#: U-Lighting Group.EMI

Date: 2001-07-18 Time: 21:23:55



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

Trace:

Ref Trace:

Condition: FCC PART 18 B 3m 2176FACTOR HORIZONTAL

EUT: : Energy Saving Lamp

: M/N:RUS-9W(1004-9)

POWER : : 120V/60Hz

temp: : Temp:26.7'C

: Humi:60%



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

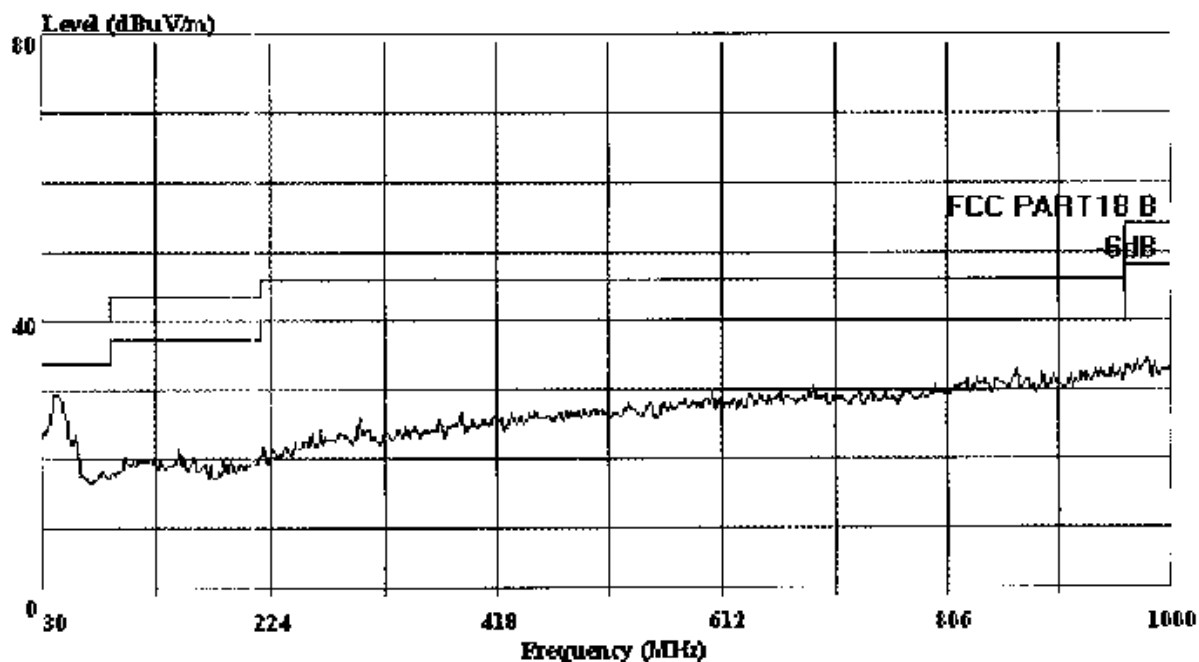
Shenzhen Science & Ind. Park.

Tel: 0755-6639495~7

Fax: 0755-6632877

Data#: 131 File#: U-Lighting Group.EMI

Date: 2001-07-18 Time: 21:23:16



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 21/6FACTOR VERTICAL

EMF: : Energy Saving Lamp

: M/N: EUS-9W(1004-9)

POWER : : 120V/60Hz

memo: : Temp: 26.7°C

: Hum: 60%



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

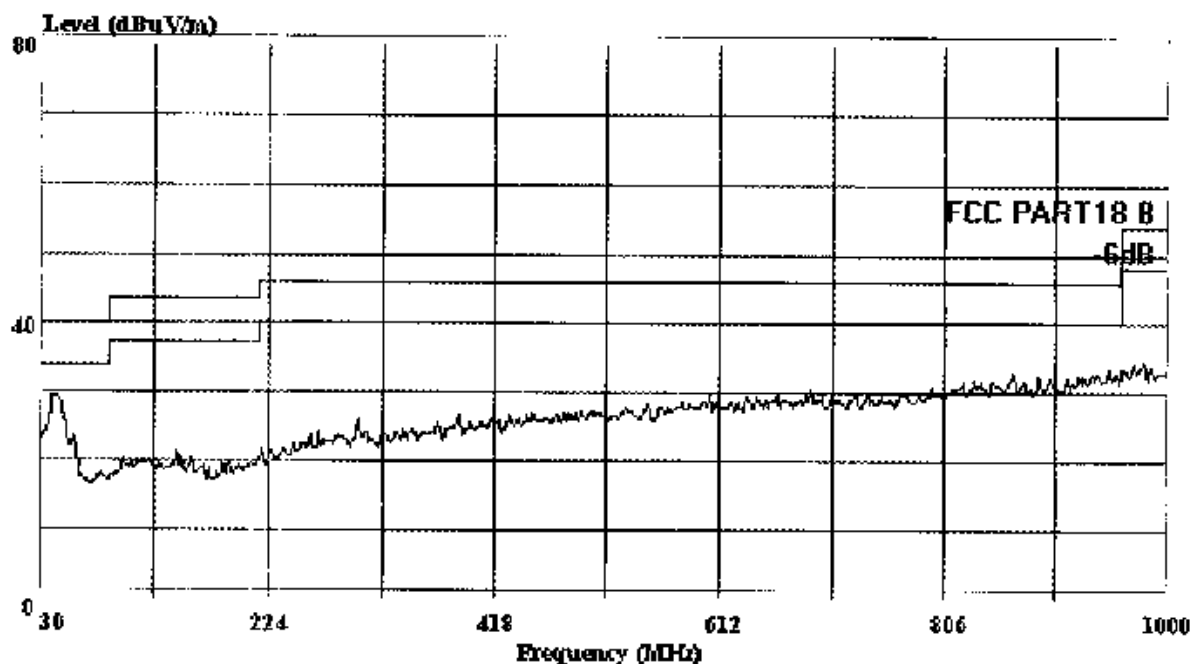
Shenzhen Science & Ind. Park.

Tel: 0755-6639495~7

Fax: 0755-6632877

Data#: 154 File#: U-Lighting Group.EMI

Date: 2001-07-18 Time: 21:28:19



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 21/6FACTOR HORIZONTAL

EUT: : Energy Saving Lamp
: M/N:EUS-11W(1004-11)

POWER : 120V/60Hz

temp: : Temp:26.7°C
: Humi:60%

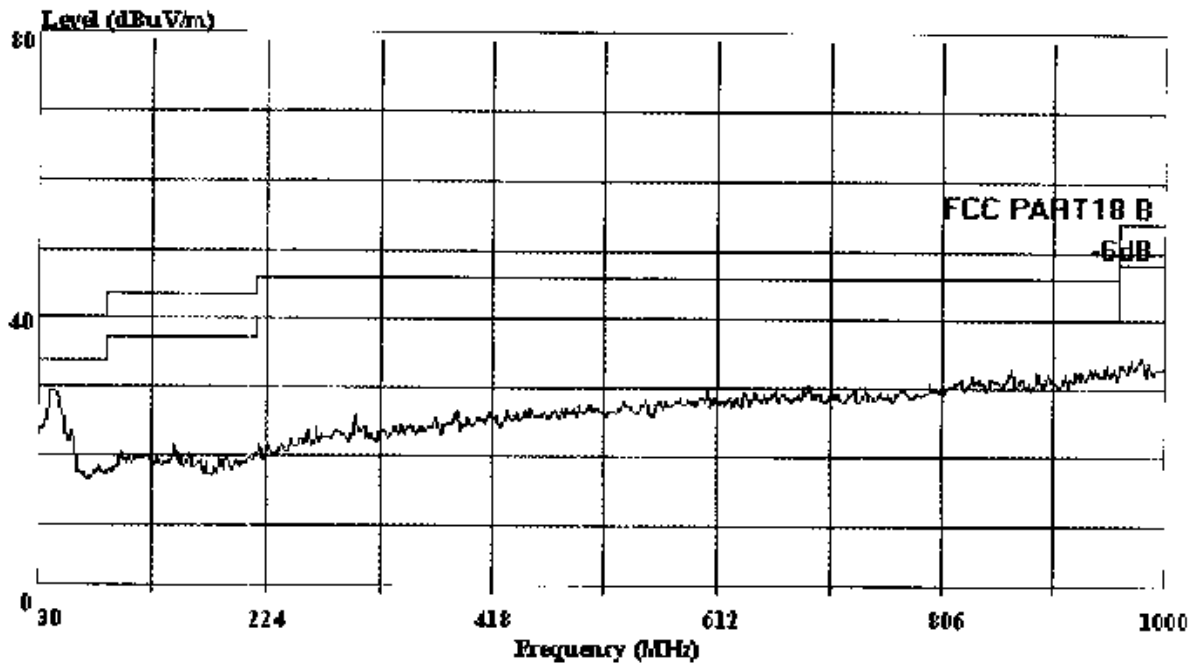


AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Tnd. Park.
Tel: 0755-6639495~7
Fax: 0755-6632877

Data#: 155 File#: U-Lighting Group.EMI

Date: 2001-07-18 Time: 21:26:16



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR VERTICAL

EUT: : Energov Saving Lamp
: M/N:FUS-11W(1004-11)

POWER : 120V/60Hz

memo: : Temp:26.7'C
: Humi:60%



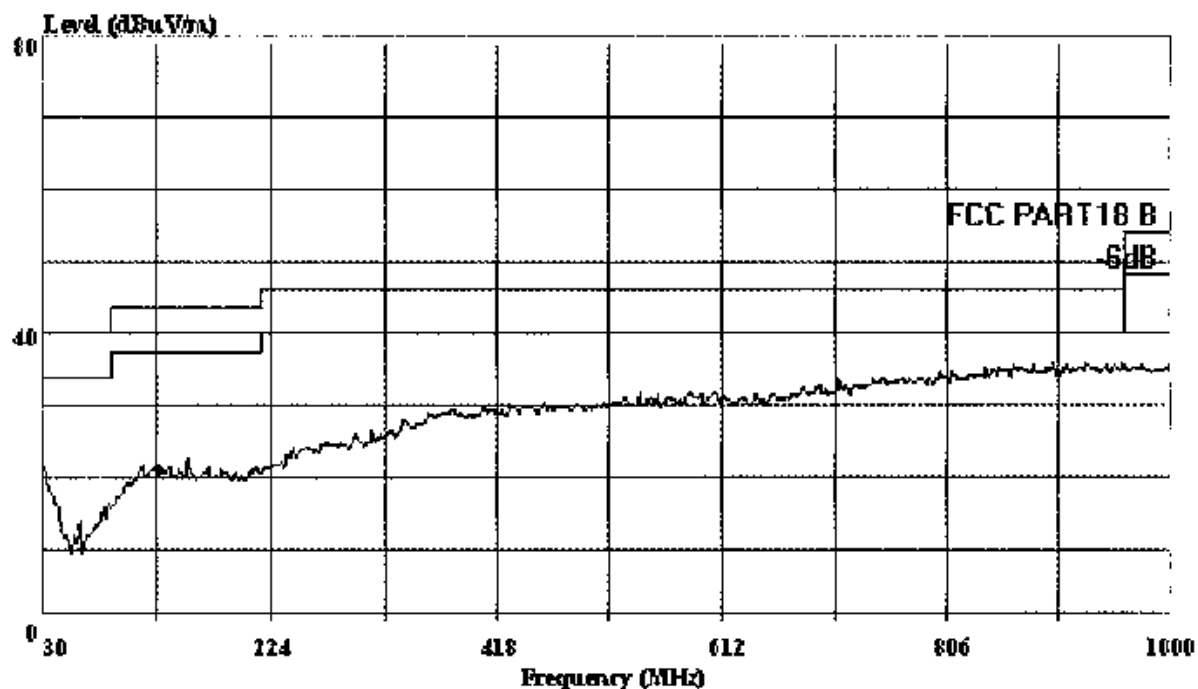
AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind. Park.

Tel: 0755-6639495~7

Fax: 0755-6632877

Data#: 98 File#: u-lighting.EMI Date: 2001-06-18 Time: 21:48:02



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 21/6FACTOR HORIZONTAL

EUT: : Energy Saving Lamp
: M/N:EUS-13W(1004-13)

POWER : : 120V/60Hz

memo: : Temp:26.7°C

: Humi:60%



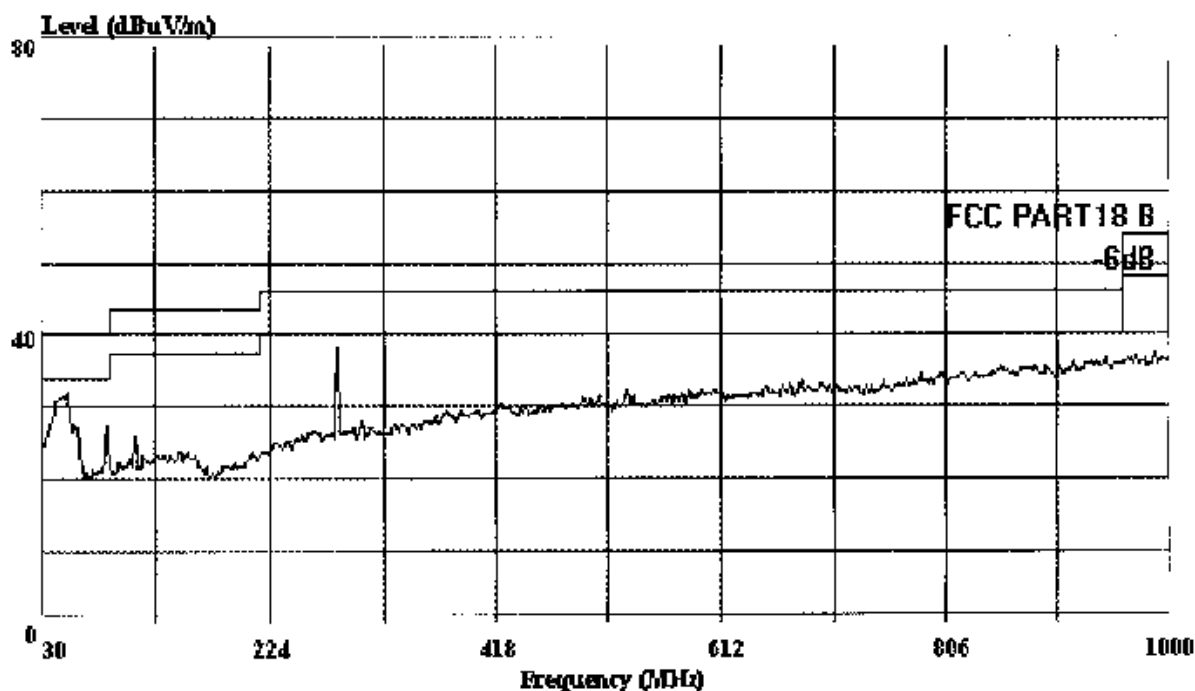
AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind. Park.

Tel: 0755-6639495~7

Fax: 0755-6632877

Data#: 97 File#: u-lighting.EMI Date: 2001-06-18 Time: 21:46:39



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR VERTICAL

EUT: : Energy Saving Lamp
: M/N: EUS-13W(1004-13)

POWER : : 120V/60Hz

memo: : Temp: 26.7°C
: Humi: 60%



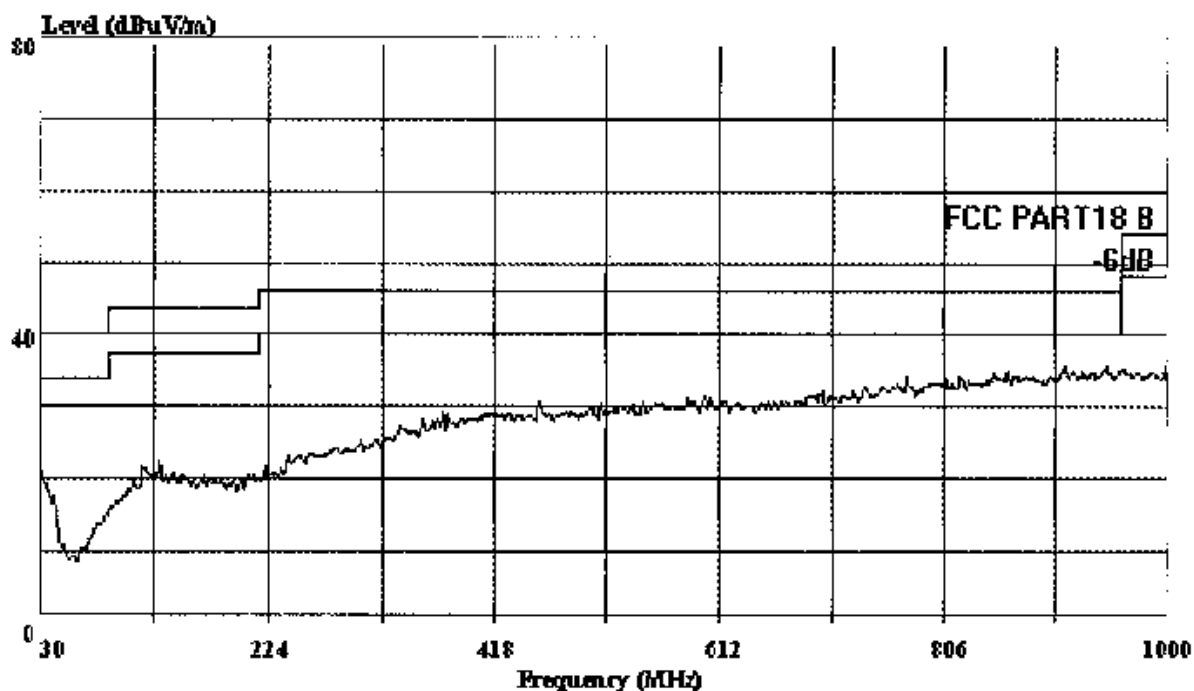
AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind. Park.

Tel: 0755-6639495~7

Fax: 0755-6632877

Data#: 102 File#: u-lighting.EMI Date: 2001-06-18 Time: 22:02:08



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 21/6FACTOR HORIZONTAL

EUT: : Energy Saving Lamp

: M/N:SRS-9W(1009-9)

POWER : : 120V/60Hz

temp: : Temp:26.7'C

: Humi:60%



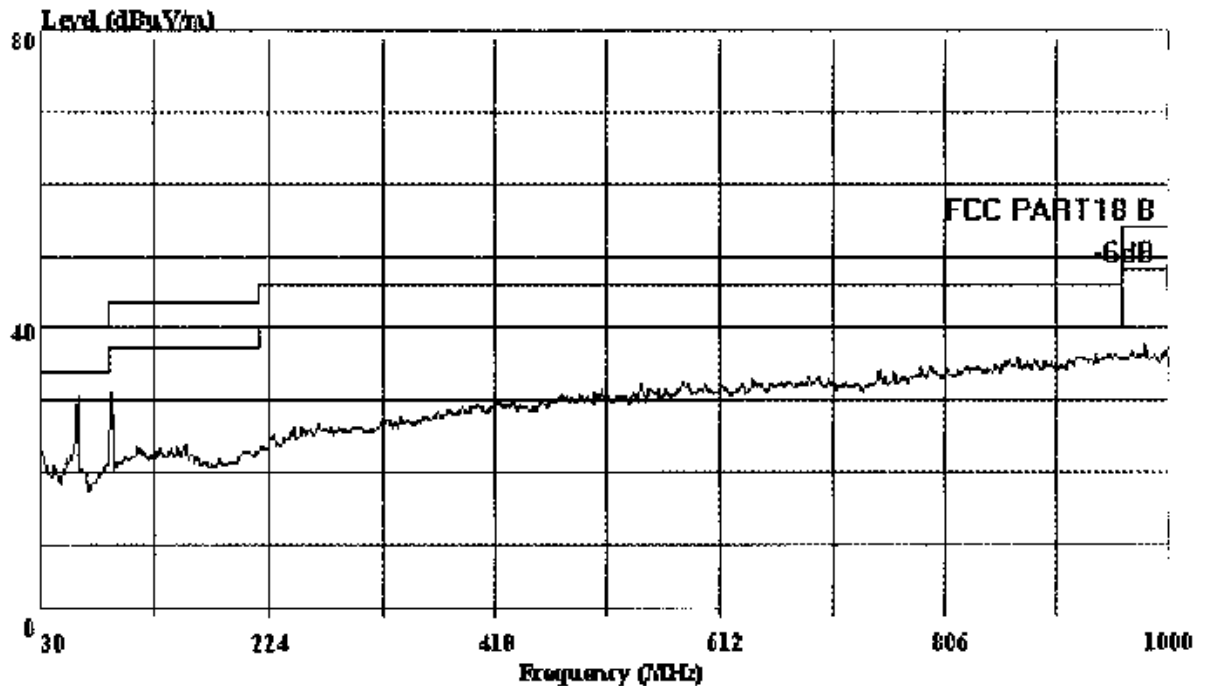
AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind. Park.

Tel: 0755-6639495-7

Fax: 0755-6632877

Data#: 101 File#: u-lighting.EMI Date: 2001-06-18 Time: 21:58:57



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR VERTICAL

UTP: : Energy Saving Lamp

: M/N: SRS-9W(1009-9)

POWER : : 120V/60Hz

memo: : Temp: 26.7°C

: Humi: 60%



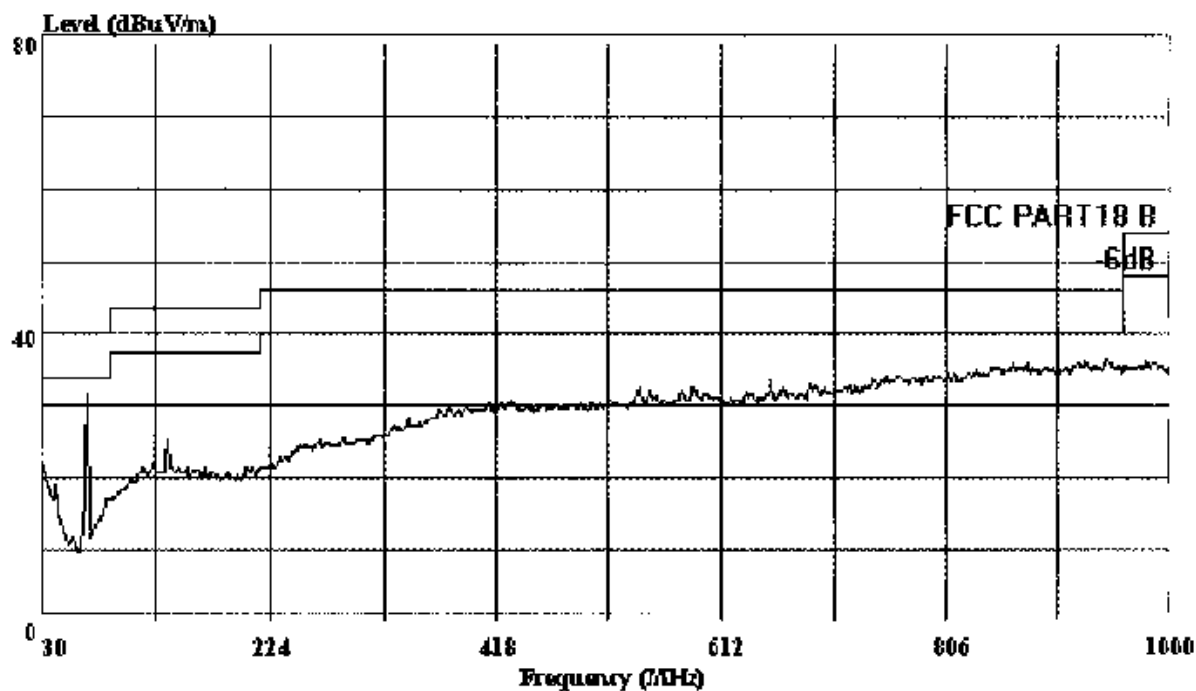
AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind. Park.

Tel: 0755-6639495-7

Fax: 0755-6632877

Data#: 103 File#: u-lighting.EMI Date: 2001-06-18 Time: 22:05:36



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR HORIZONTAL

FUT: : Energy Saving Lamp

: M/N:SRS-11W(1009-11)

POWER : 120V/60Hz

temp: : Temp:26.7'C

: Humi:60%



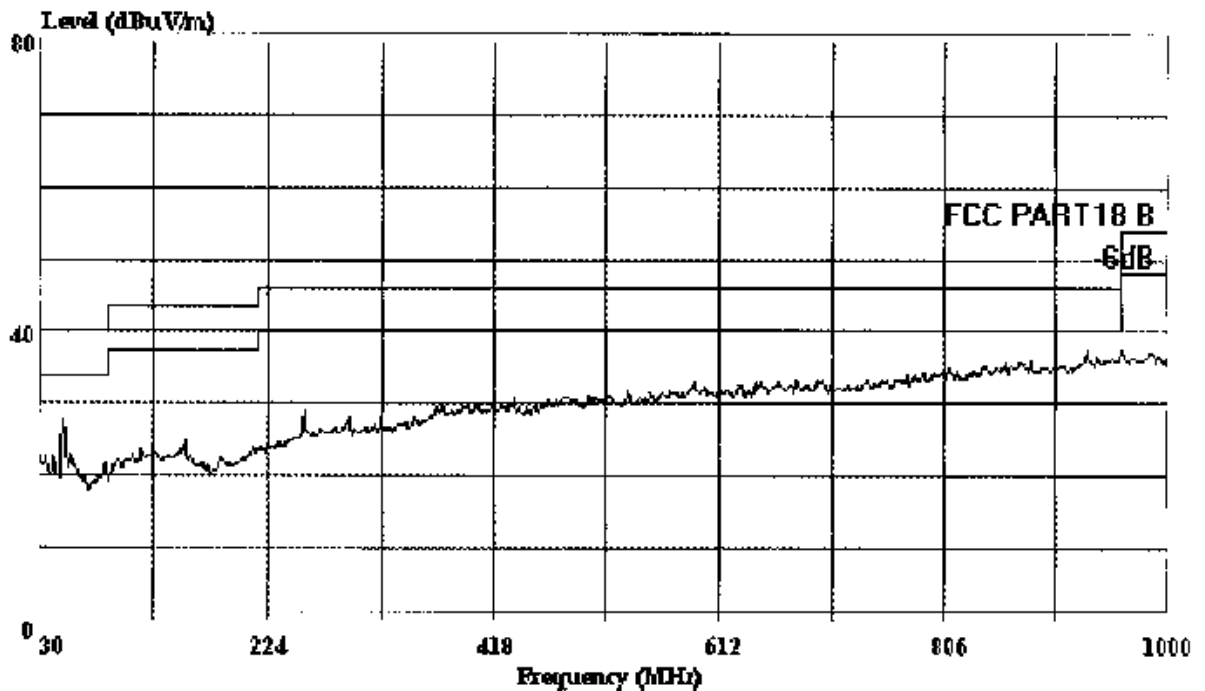
AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind. Park.

Tel: 0755-6639495~7

Fax: 0755-6632877

Data#: 104 File#: u-lighting.EMI Date: 2001-06-18 Time: 22:07:20



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR VERTICAL

EUT: : Energy Saving Lamp
: M/N:SRS-11W(1009-11)

POWER : 120V/60Hz

memo: : Temp:26.7'C

: Humi:60%



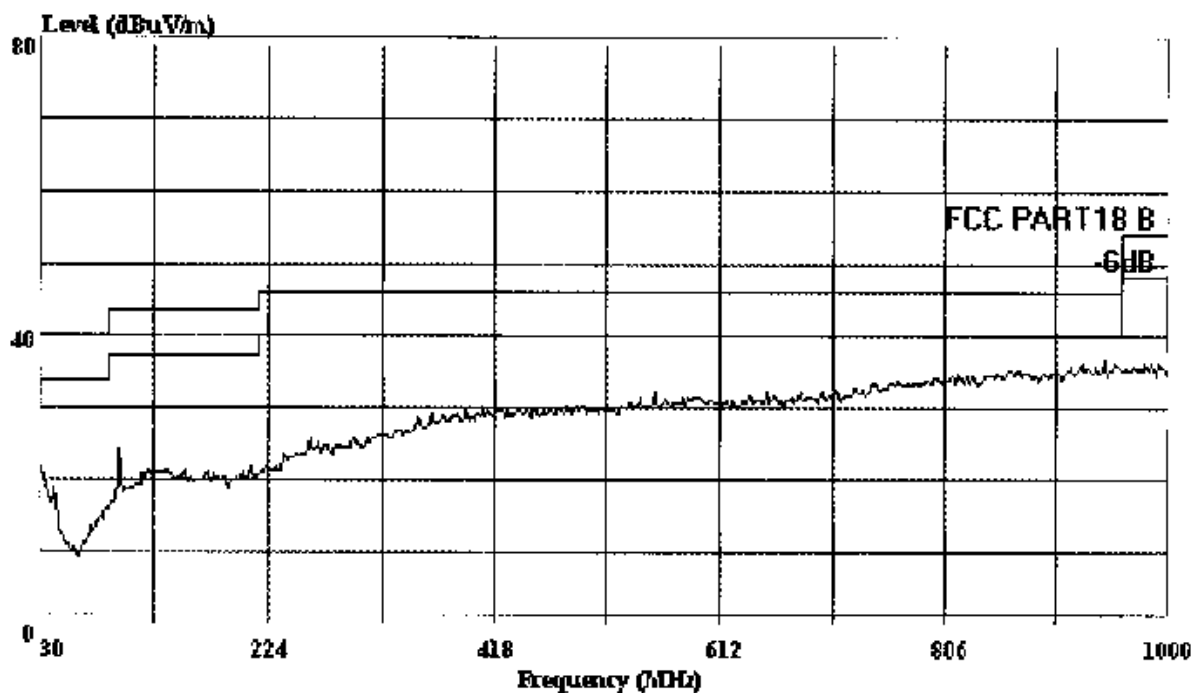
AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind. Park.

Tel: 0755-6639495~7

Fax: 0755-6632877

Data#: 106 File#: u-lighting.EMI Date: 2001-06-18 Time: 22:12:31



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR HORIZONTAL

EUT: : Energy Saving Lamp

: M/N:SRG-15W(1009-15)

POWER : 120V/60Hz

temp: : Temp:26.7'C

: Humi:60%



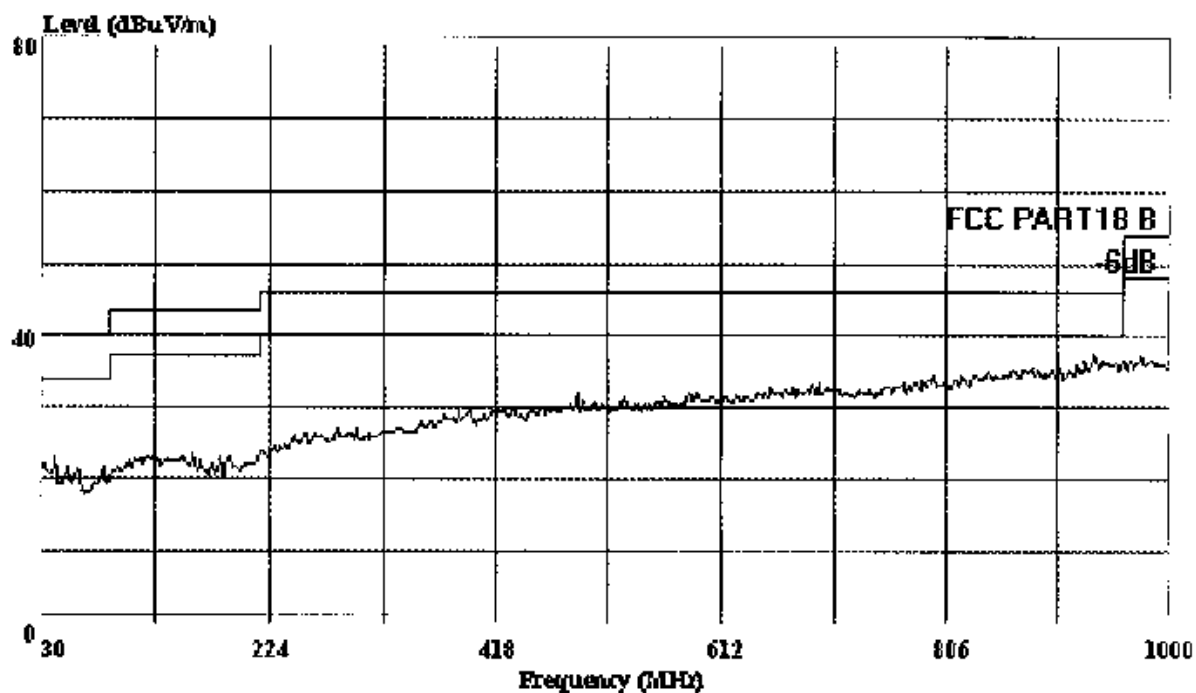
AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind. Park.

Tel: 0755-6639495~7

Fax: 0755-6632877

Data#: 105 File#: u-lighting.EM1 Date: 2001-06-18 Time: 22:10:41



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR VERTICAL

EUT: : Energy Saving Lamp
: M/N:SRS-15W(1009-15)

POWER : 120V/60Hz

memo: : Temp:26.7'C
: Humi:60%



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

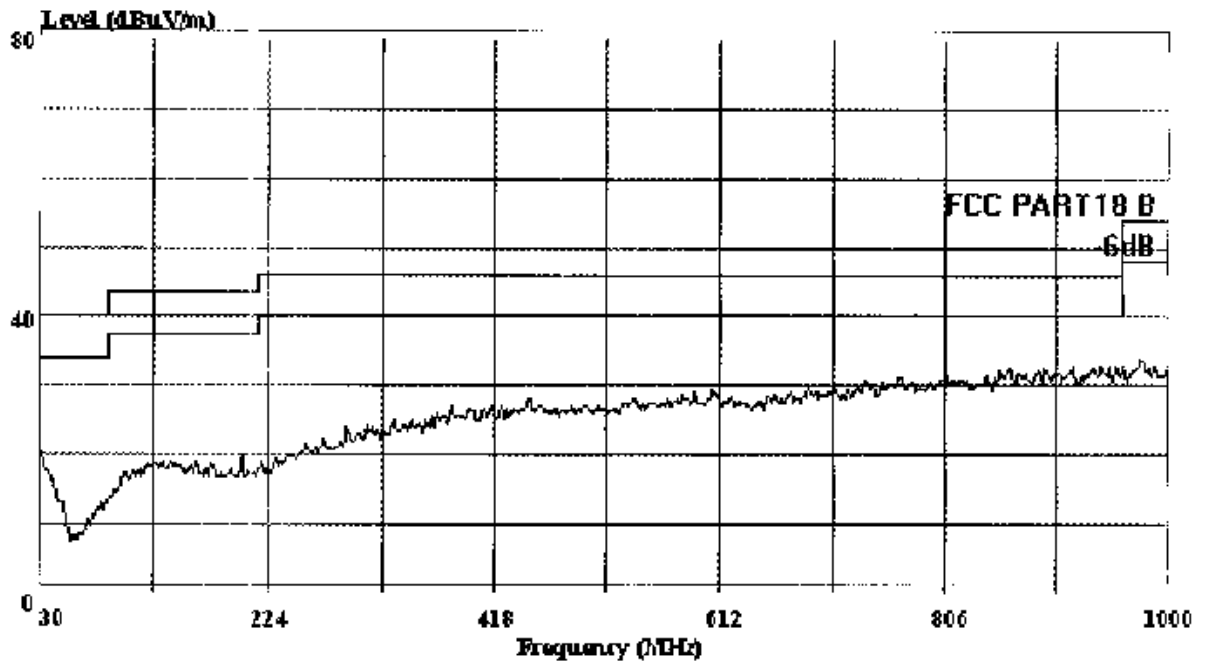
Shenzhen Science & Ind. Park.

Tel: 0755-6639495~7

Fax: 0755-6632877

Data#: 121 File#: U-Lighting Group.EMT

Date: 2001-07-18 Time: 21:19:34



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR HORIZONTAL

WJT: : Energy Saving Lamp

: M/N:RUB-5W(1002-5)

POWER : 120V/60Hz

Temp: : Temp:26.7°C

: Humi:60%



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

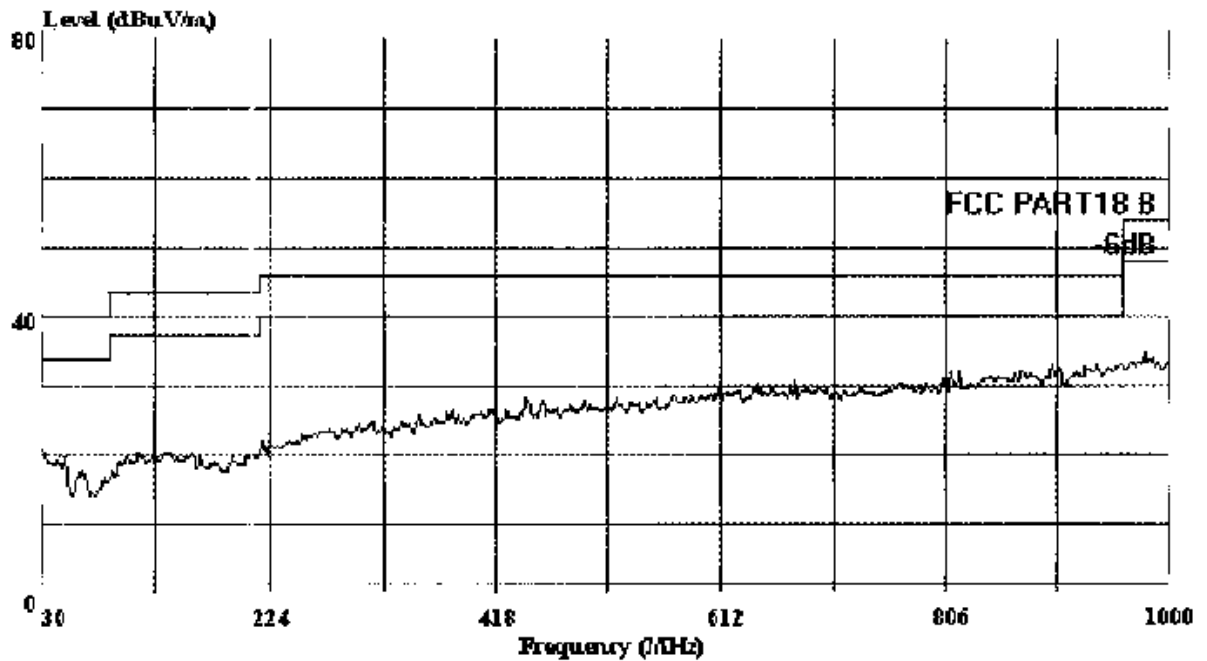
Shenzhen Science & Ind. Park.

Tel: 0755-6639495~7

Fax: 0755-6632877

Data#: 120 File#: U-Lighting Group,EMI

Date: 2001-07-18 Time: 21:19:10



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

Trace:

Ref Trace:

Condition: FCC PART 18 B 3m 2176FACTOR VERTICAL

UUT: : Energy Saving Lamp

: M/N:EU3 5W(1002-5)

POWER : 120V/60Hz

temp: : Temp:26.7°C

: Humi:60%



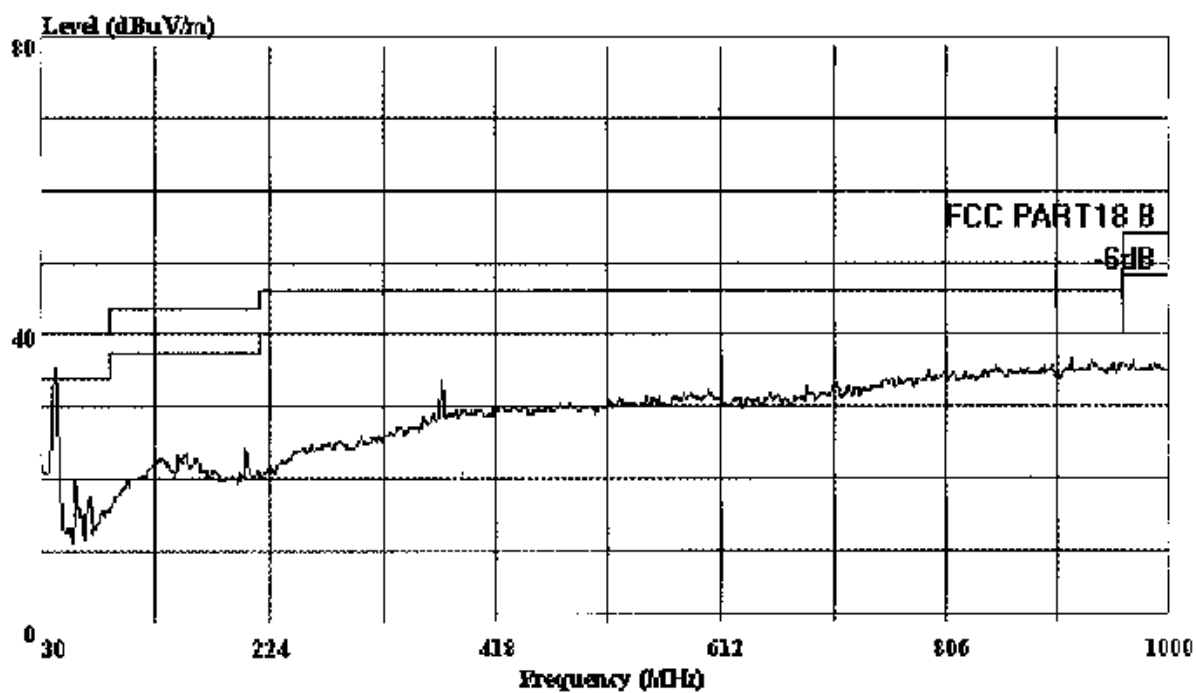
AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind. Park.

Tel: 0755-6639495~7

Fax: 0755-6632877

Data#: 95 File#: u-lighting.EMI Date: 2001-06-18 Time: 08:32:00



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR HORIZONTAL

EUT: : Energy Saving Lamp
: M/N: EUB-11W(1002-11)

POWER : : 120V/60Hz

temp: : Temp: 26.7°C

: Hum: 60%



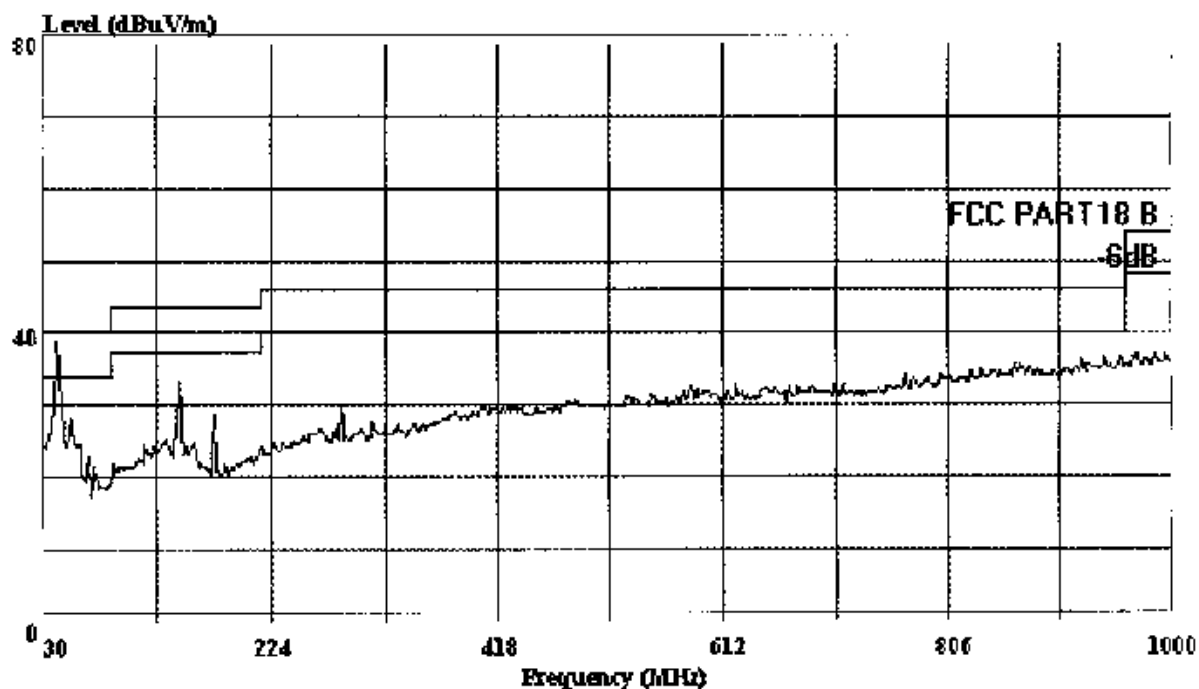
AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind. Park.

Tel: 0755-6639495~7

Fax: 0755-6632877

Data#: 96 File#: u-lighting.EMI Date: 2001-06-18 Time: 08:33:28



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR VERTICAL

EUT: : Energy Saving Lamp
: M/N: EUB-11W(1002-11)

POWER : 120V/60Hz

temp: : Temp:26.7'C
: Humi:60%

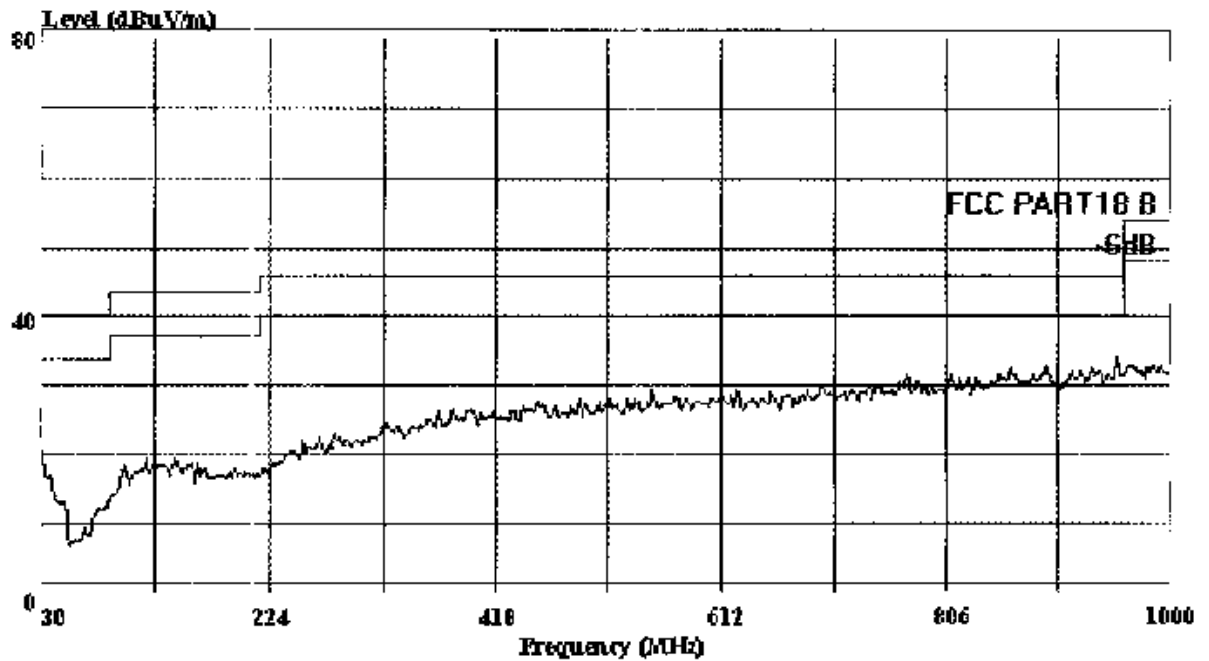


AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind. Park.
Tel: 0755-6639495~7
Fax: 0755-6632877

Data#: 129 File#: U-Lighting Group.EMI

Date: 2001-07-18 Time: 21:23:55



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR HORIZONTAL

EUT: : Energysaving Lamp
: M/N: EUB-15W(1002-15)

POWER : 120V/60Hz

memo: : Temp: 26.7°C
: Humi: 60%



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

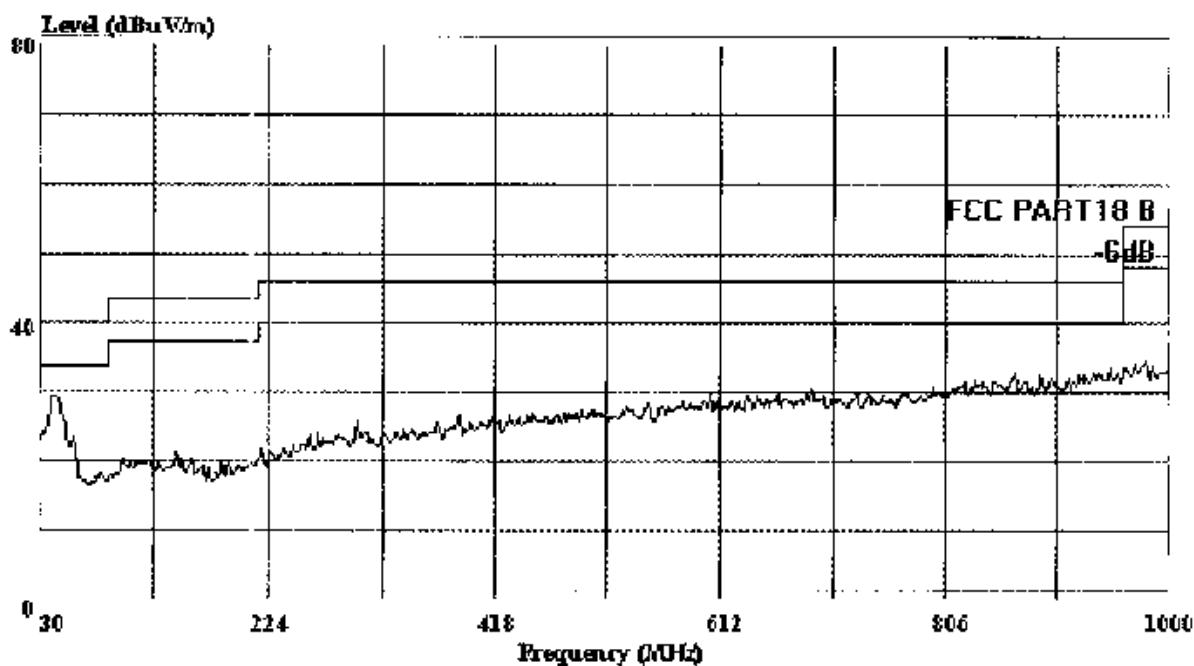
Shenzhen Science & Ind. Park.

Tel: 0755-6639495~7

Fax: 0755-6632877

Data#: 128 File#: U-Lighting Group.EMI

Date: 2001-07-18 Time: 21:23:16



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

Trace:

Ref Trace:

Condition: FCC PART18 B 3m 2176FACTOR VERTICAL

EUT: : Energy Saving Lamp
: M/N: EUB-15W(1002-15)

POWER : 120V/60Hz

memo: : Temp:26.7°C
: Humi:60%