

The waveform of the conducted power line

The waveform for the model SEL-15

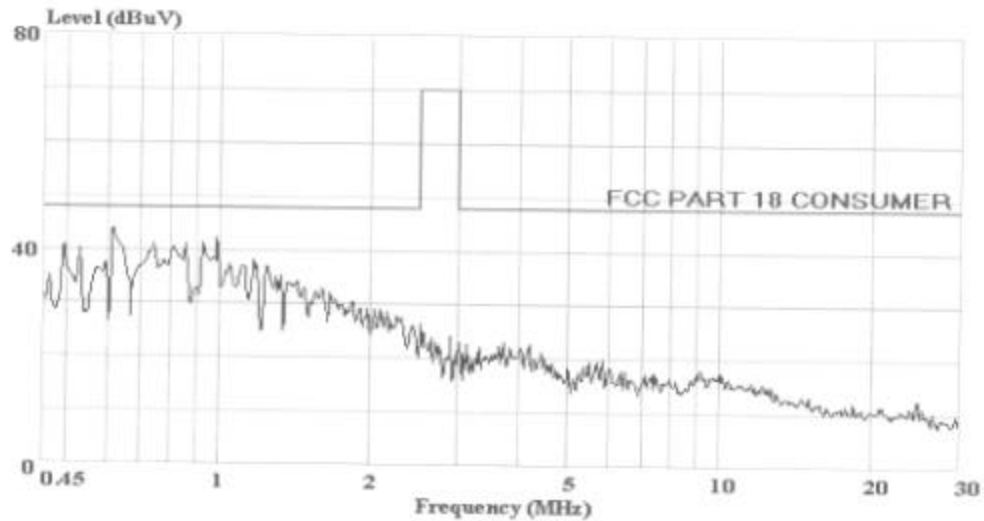


Audix Technology (Shanghai) Co., Ltd.
敦吉電子(上海)有限公司

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audixaci@8848.net

Data#: 17 File#: D:\EMIVM\TEST\p\pj.EMI

Date: 2002-02-03 Time: 12:24:29



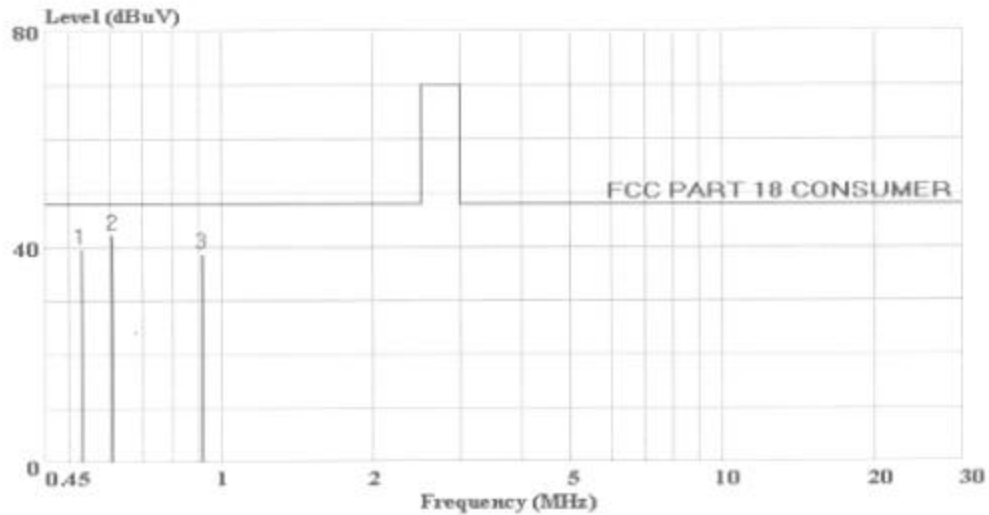
Site : audix-aci Conducted Emission
Condition : FCC PART 18 CONSUMER
Project No. :
Applicant : Green
EUT : Energy Saving Lamp
M/N : Spiral 15W-2
S/N :
Power Supply : 120V/60Hz
Ambient : 23°C 56%RH
Test line : VA
Test Mode : ON
Test Engineer:

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 Audix Technology (Shanghai) Co., Ltd.
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Data#: 18 File#: D:\EMIVM\TEST\P\pj.EMI

Date: 2002-02-03 Time: 12:25:32



Site : audix-aci Conducted Emission
 Condition : FCC PART 18 CONSUMER
 Project No. :
 Applicant : Green
 EUT : Energy Saving Lamp
 M/N : Spiral 15W-2
 S/N :
 Power Supply : 120V/60Hz
 Ambient : 23°C 56%RH
 Test line : VA
 Test Mode : ON
 Test Engineer:

Page:

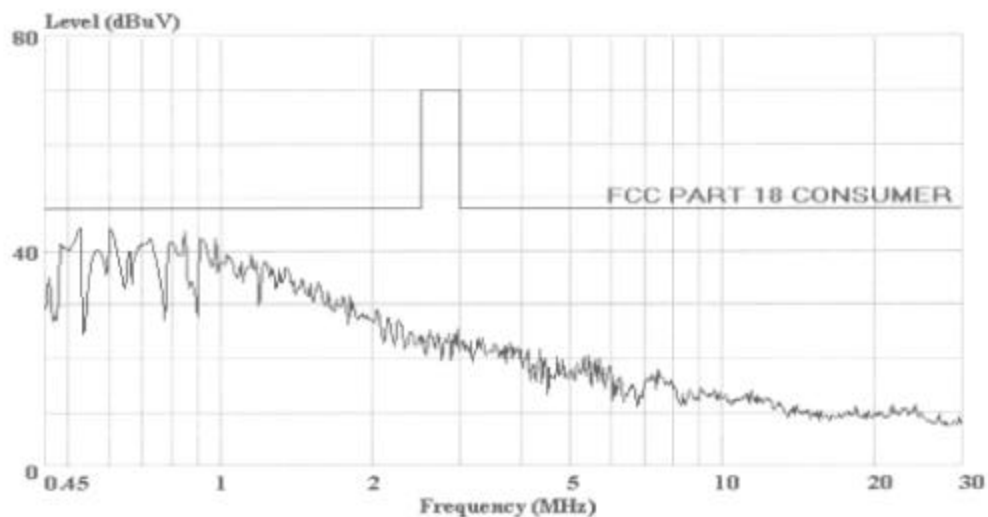
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	MHz	dBuV	dBuV	dBuV	dB	dB
1	0.527	39.27	39.58	48.00	-8.42	0.31
2	0.610	41.75	42.05	48.00	-5.95	0.30
3	0.917	38.44	38.71	48.00	-9.29	0.27



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Data#: 19 File#: D:\EMIVM\TEST\F\pj.EMI

Date: 2002-02-03 Time: 12:27:57

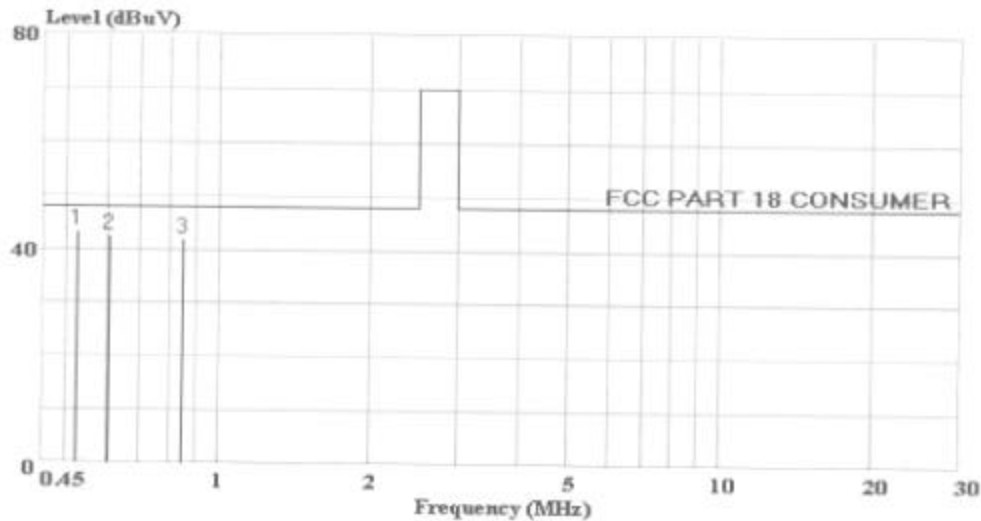


Site : audix-aci Conducted Emission
Condition : FCC PART 18 CONSUMER
Project No. :
Applicant : Green
EUT : Energy Saving Lamp
M/N : Spiral 15W-2
S/N :
Power Supply : 120V/60Hz
Ambient : 23°C 56%RH
Test line : VB
Test Mode : ON
Test Engineer:



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Data#: 20 File#: D:\ENIVM\TEST\P\pj.EMI Date: 2002-02-03 Time: 12:28:33



Site : audix-sci Conducted Emission
Condition : FCC PART 18 CONSUMER
Project No. :
Applicant : Green
EUT : Energy Saving Lamp
M/N : Spiral 15W-2
S/N :
Power Supply : 120V/60Hz
Ambient : 23'C 56%RH
Test line : VB
Test Mode : ON
Test Engineer:

Page:

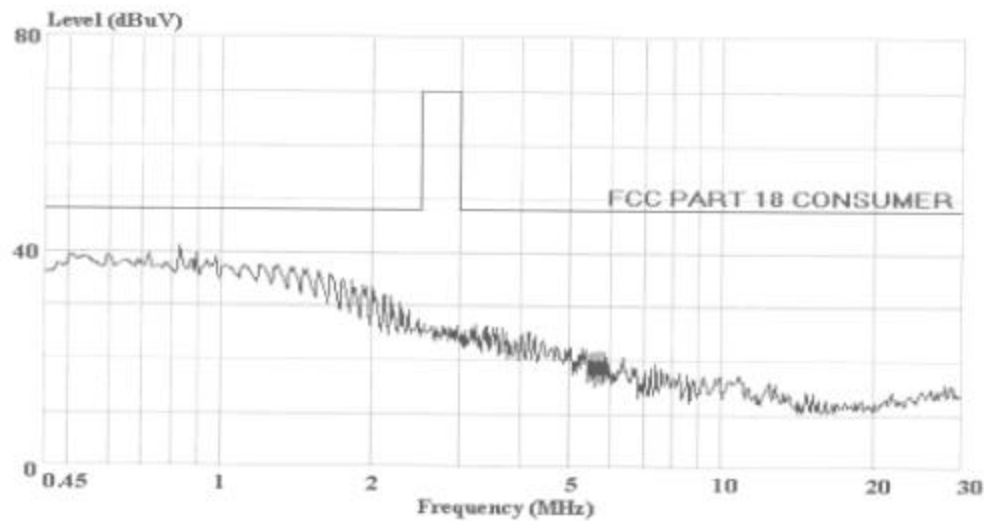
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	MHz	Level	Level	Line	Limit	Factor
		dBuV	dBuV	dBuV	dB	dB
1	0.524	43.00	43.31	48.00	-4.69	0.31
2	0.607	42.26	42.56	48.00	-5.44	0.30
3	0.849	41.59	41.87	48.00	-6.13	0.28

The waveform for the model SEL-20



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Data#: 7 File#: D:\EMIVM\TEST\p\pj.EMI Date: 2002-02-03 Time: 12:03:10

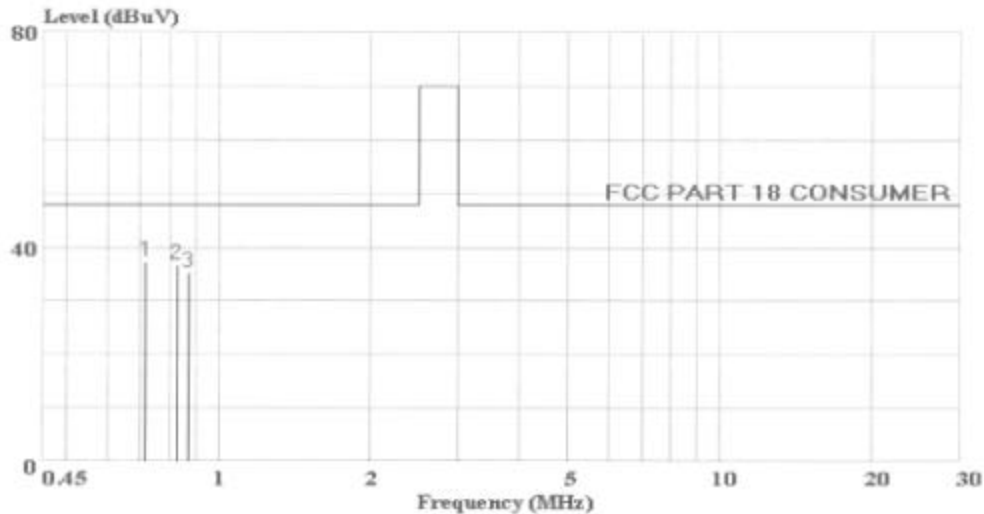


Site : audix-aci Conducted Emission
Condition : FCC PART 18 CONSUMER
Project No. :
Applicant : Green
EUT : Energy Saving Lamp
M/N : Spiral 20W
S/N :
Power Supply : 120V/60Hz
Ambient : 23'C 56%RH
Test line : VA
Test Mode : OM
Test Engineer:



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Data#: 8 File#: D:\EMI\VM\TEST\P\pj.EMI Date: 2002-02-03 Time: 12:03:38



Site : audix-aci Conducted Emission
Condition : FCC PART 18 CONSUMER
Project No. :
Applicant : Green
EUT : Energy Saving Lamp
M/N : Spiral 20W
S/N :
Power Supply : 120V/60Hz
Ambient : 23'C 56%RH
Test line : VA
Test Mode : ON
Test Engineer:

Page:

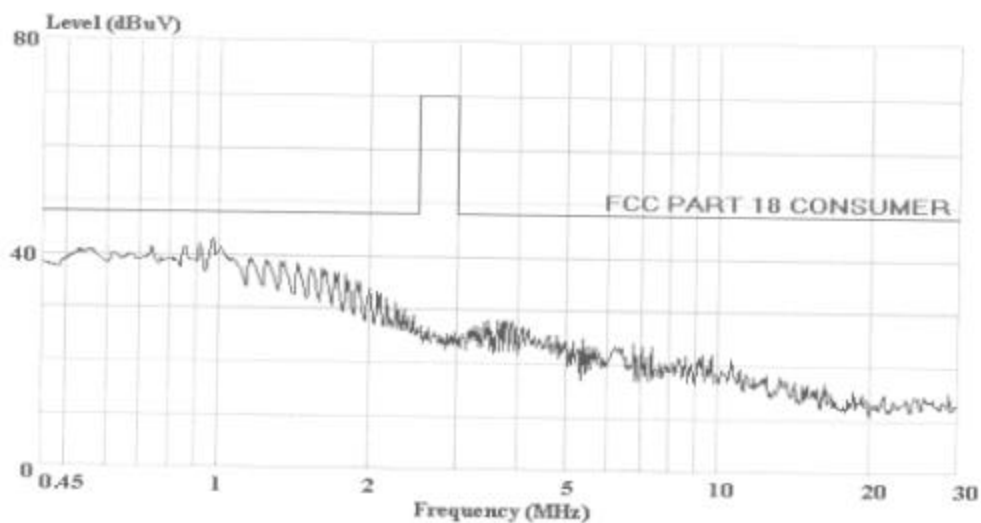
		Read		Limit	Over	
	Freq	Level	Level	Line	Limit	Factor
	MHz	dBuV	dBuV	dBuV	dB	dB
1	0.716	37.08	37.37	48.00	-10.63	0.29
2	0.827	36.49	36.77	48.00	-11.23	0.28
3	0.870	34.91	35.19	48.00	-12.81	0.28



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Data#: 5 File#: D:\EMIVM\TEST\P\pj.EMI

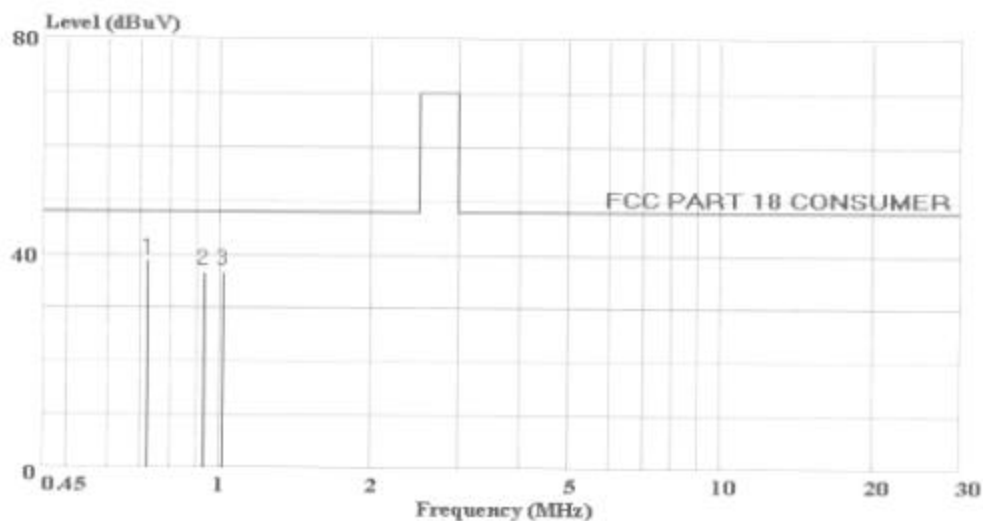
Date: 2002-02-03 Time: 12:00:41



Site : audix-aci Conducted Emission
 Condition : FCC PART 18 CONSUMER
 Project No. :
 Applicant : Green
 EUT : Energy Saving Lamp
 M/N : Spiral 20W
 S/N :
 Power Supply : 120V/60Hz
 Ambient : 23°C 56%RH
 Test line : VB
 Test Mode : ON
 Test Engineer:

Data#: 6 File#: D:\EMIVM\TEST\F\pj.EMI

Date: 2002-02-03 Time: 12:01:37



Site : audix-aci Conducted Emission
 Condition : FCC PART 18 CONSUMER
 Project No. :
 Applicant : Green
 EUT : Energy Saving Lamp
 M/N : Spiral 20W
 S/N :
 Power Supply : 120V/60Hz
 Ambient : 23'C 56%RH
 Test line : VB
 Test Mode : ON
 Test Engineer:

Page:

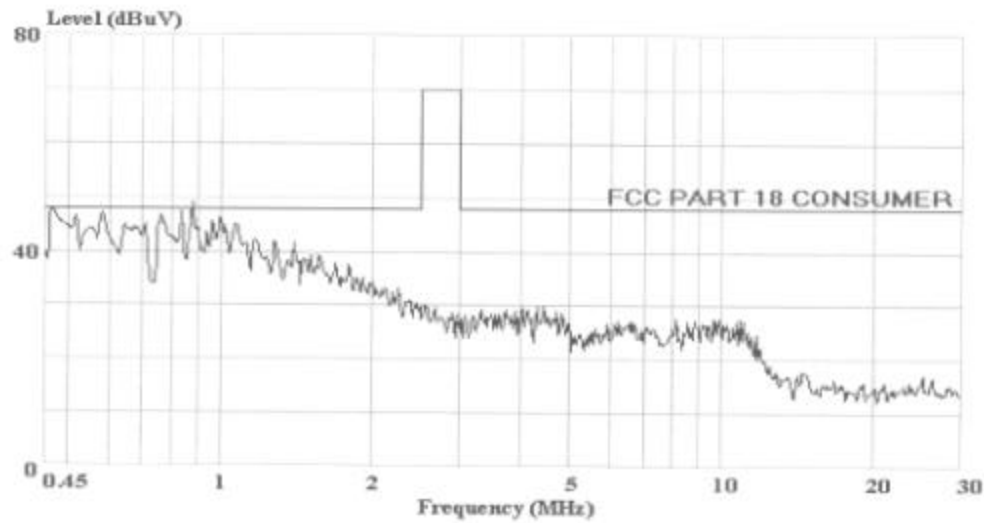
	Freq	Read Level	Level	Limit Line	Over Limit	Factor
	MHz	dBuV	dBuV	dBuV	dB	dB
1	0.724	38.68	38.97	48.00	-9.03	0.29
2	0.932	36.63	36.90	48.00	-11.10	0.27
3	1.016	36.62	36.89	48.00	-11.11	0.27

The waveform for the model SEL-23



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Data#: 23 File#: D:\EMIVM\TEST\F\pj.EMI Date: 2002-02-03 Time: 12:36:33

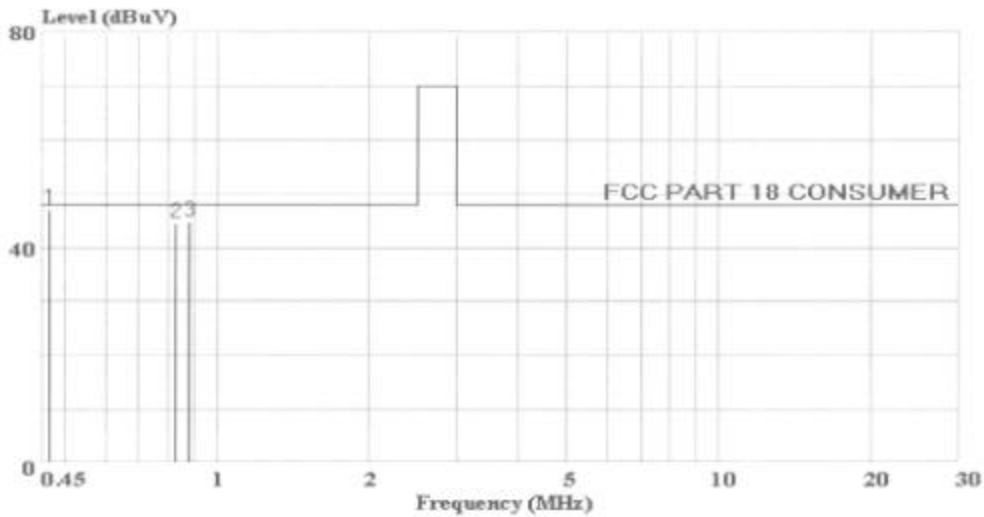


Site : audix-aci Conducted Emission
Condition : FCC PART 18 CONSUMER
Project No. :
Applicant : Green
EUT : Energy Saving Lamp
M/N : Spiral 23W-2
S/N :
Power Supply : 120V/60Hz
Ambient : 23°C 56%RH
Test line : VA
Test Mode : ON
Test Engineer:



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Data#: 24 File#: D:\EMIVM\TEST\P\pj.EMI Date: 2002-02-03 Time: 12:37:16



Site : audix-aci Conducted Emission
Condition : FCC PART 18 CONSUMER
Project No. :
Applicant : Green
EUT : Energy Saving Lamp
M/N : Spiral 23W-2
S/N :
Power Supply : 120V/60Hz
Ambient : 23'C 56%RH
Test line : VA
Test Mode : ON
Test Engineer:

Page:

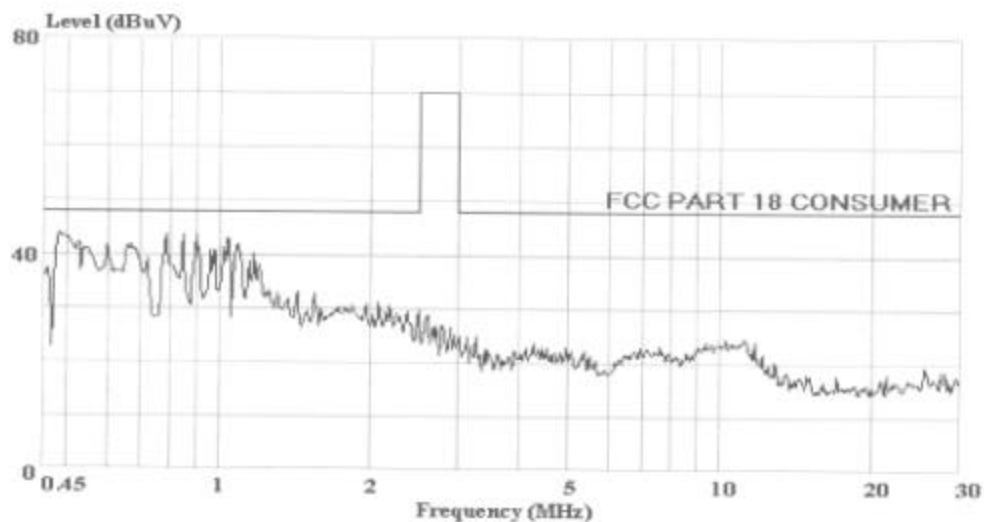
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	MHz	dBuV	dBuV	dBuV	dB	dB
1	0.467	46.71	47.03	48.00	-0.97	0.32
2	0.830	44.20	44.48	48.00	-3.52	0.28
3	0.880	44.38	44.66	48.00	-3.34	0.28



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Data#: 21 File#: D:\EMI\VM\TEST\P\pj.EMI

Date: 2002-02-03 Time: 12:34:02

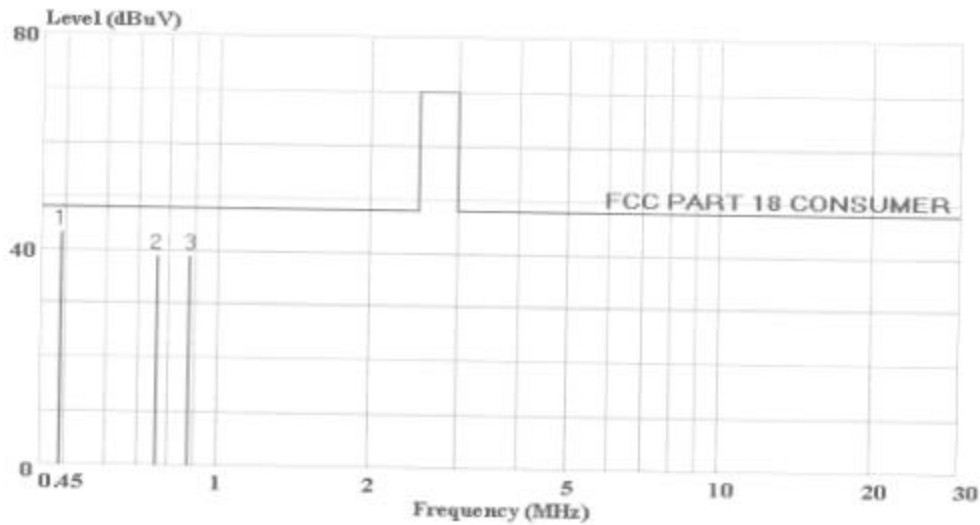


Site : audix-aci Conducted Emission
Condition : FCC PART 18 CONSUMER
Project No. :
Applicant : Green
EUT : Energy Saving Lamp
M/N : Spiral 23W-2
S/N :
Power Supply : 120V/60Hz
Ambient : 23'C 56%RH
Test line : VB
Test Mode : ON
Test Engineer:



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Data#: 22 File#: D:\EMIVM\TEST\F\pj.EMI Date: 2002-02-03 Time: 12:34:38



Site : audix-aci Conducted Emission
Condition : FCC PART 18 CONSUMER
Project No. :
Applicant : Green
EUT : Energy Saving Lamp
M/N : Spiral 23W-2
S/N :
Power Supply : 120V/60Hz
Ambient : 23'C 56%RH
Test line : VB
Test Mode : ON
Test Engineer:

Page:

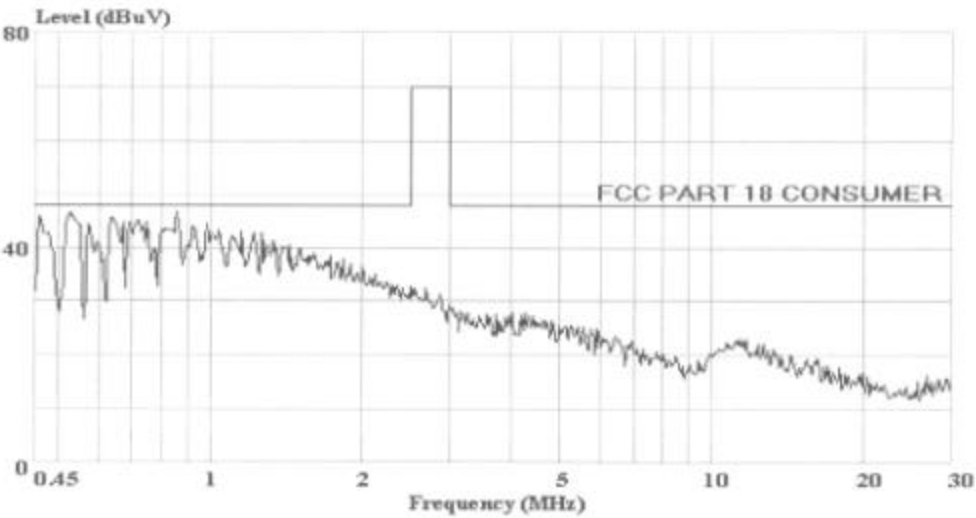
	Freq	Read Level	Level	Limit Line	Over Limit	Factor
	MHz	dBuV	dBuV	dBuV	dB	dB
1	0.489	42.89	43.20	48.00	-4.80	0.31
2	0.758	38.64	38.93	48.00	-9.07	0.29
3	0.882	38.68	38.96	48.00	-9.04	0.28

The waveform for the model SEL-26



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Data#: 25 File#: D:\EMIVM\TEST\P\pj.EMI Date: 2002-02-03 Time: 12:41:49

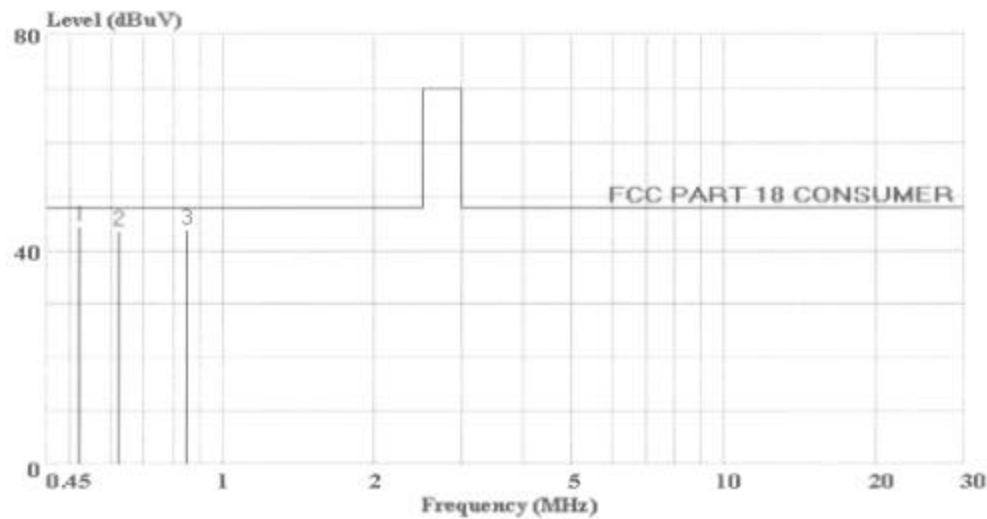


Site : audix-aci Conducted Emission
Condition : FCC PART 18 CONSUMER
Project No. :
Applicant : Green
EUT : Energy Saving Lamp
M/N : Spiral 26W-2
S/N :
Power Supply : 120V/60Hz
Ambient : 23°C 56%RH
Test line : VA
Test Mode : ON
Test Engineer:



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Data#: 26 File#: D:\EMI\TEST\F\pj.EMI Date: 2002-02-03 Time: 12:42:35



Site : audix-aci Conducted Emission
Condition : FCC PART 18 CONSUMER
Project No. :
Applicant : Green
EUT : Energy Saving Lamp
M/N : Spiral 26W-2
S/N :
Power Supply : 120V/60Hz
Ambient : 23'C 56%RH
Test line : VA
Test Mode : ON
Test Engineer:

Page:

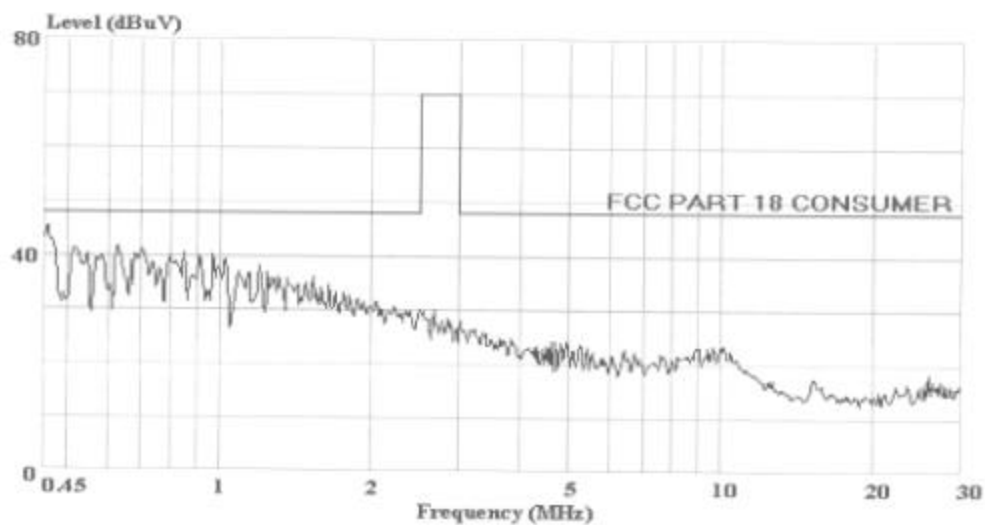
	Freq	Read Level	Level	Limit	Over	
	MHz	dBuV	dBuV	dBuV	Limit	Factor
1	0.521	44.27	44.58	48.00	-3.42	0.31
2	0.626	43.23	43.53	48.00	-4.47	0.30
3	0.852	43.70	43.98	48.00	-4.02	0.28



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Data#: 27 File#: D:\EMIVM\TEST\F\pj.EMI

Date: 2002-02-03 Time: 12:43:53

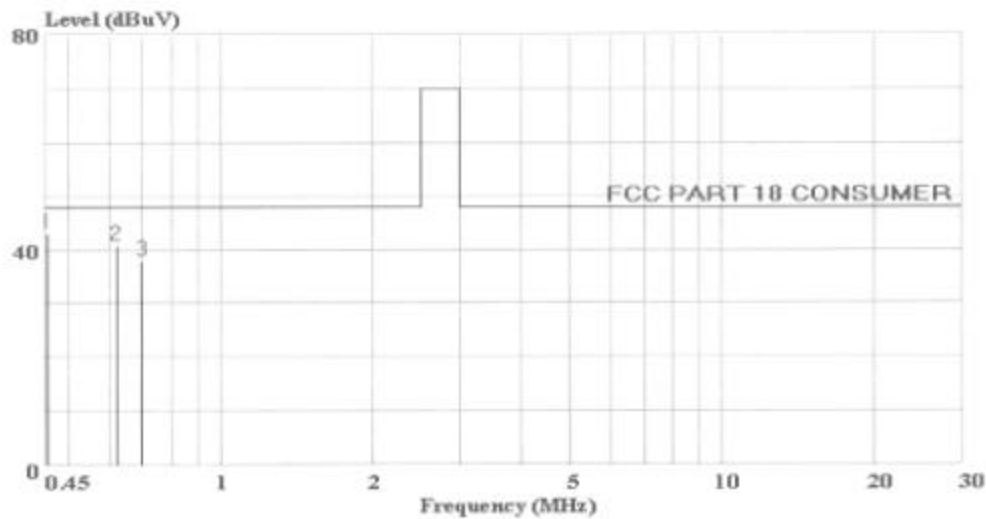


Site : audix-aci Conducted Emission
Condition : FCC PART 18 CONSUMER
Project No. :
Applicant : Green
EUT : Energy Saving Lamp
M/N : Spiral 26W-2
S/N :
Power Supply : 120V/60Hz
Ambient : 23'C 56%RH
Test line : VB
Test Mode : ON
Test Engineer:



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Data#: 28 File#: D:\EMIVM\TEST\P\pj.EMI Date: 2002-02-03 Time: 12:44:36



Site : audix-aci Conducted Emission
Condition : FCC PART 18 CONSUMER
Project No. :
Applicant : Green
EUT : Energy Saving Lamp
M/N : Spiral 26W-2
S/N :
Power Supply : 120V/60Hz
Ambient : 23'C 56%RH
Test line : VB
Test Mode : ON
Test Engineer:

Page:

	Freq	Read Level	Level	Limit Line	Over Limit	Factor
	MHz	dBuV	dBuV	dBuV	dB	dB
1	0.452	42.64	42.97	48.00	-5.03	0.33
2	0.621	40.48	40.78	48.00	-7.22	0.30
3	0.700	37.60	37.89	48.00	-10.11	0.29