

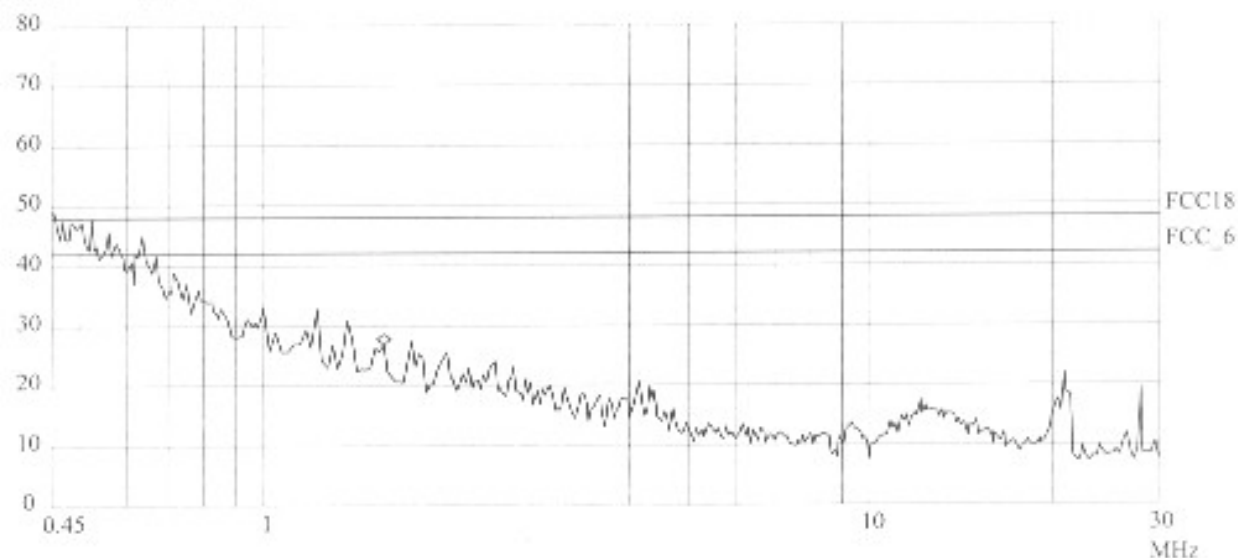
APPENDIX I

Conduction Emission Test FCC Part18

28. Sep 00 17:04

EUT: Saving Lamp M/N:EUT-15W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Va 120V/60Hz
Comment: Temp :26'
Humi 60%

dBuV Mkr : 1.57500MHz 26.9 dBuV

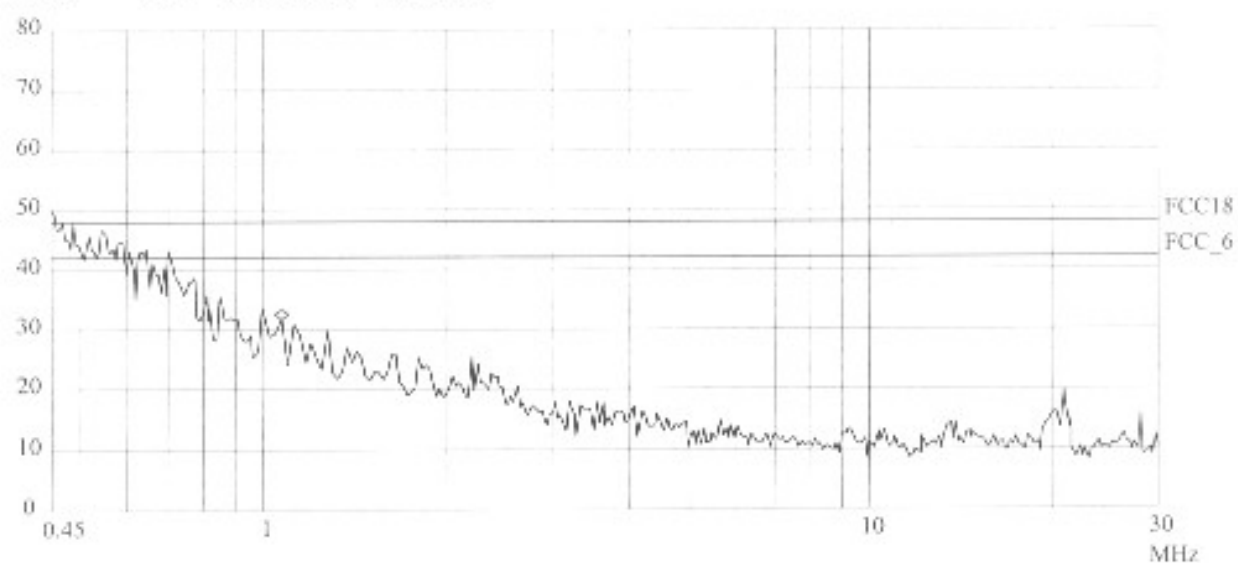


Conduction Emission Test FCC Part18

28. Sep 00 17:09

EUT: Saving Lamp M/N:EUT-15W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Vb 120V/60Hz
Comment: Temp :26'
Humi 60%

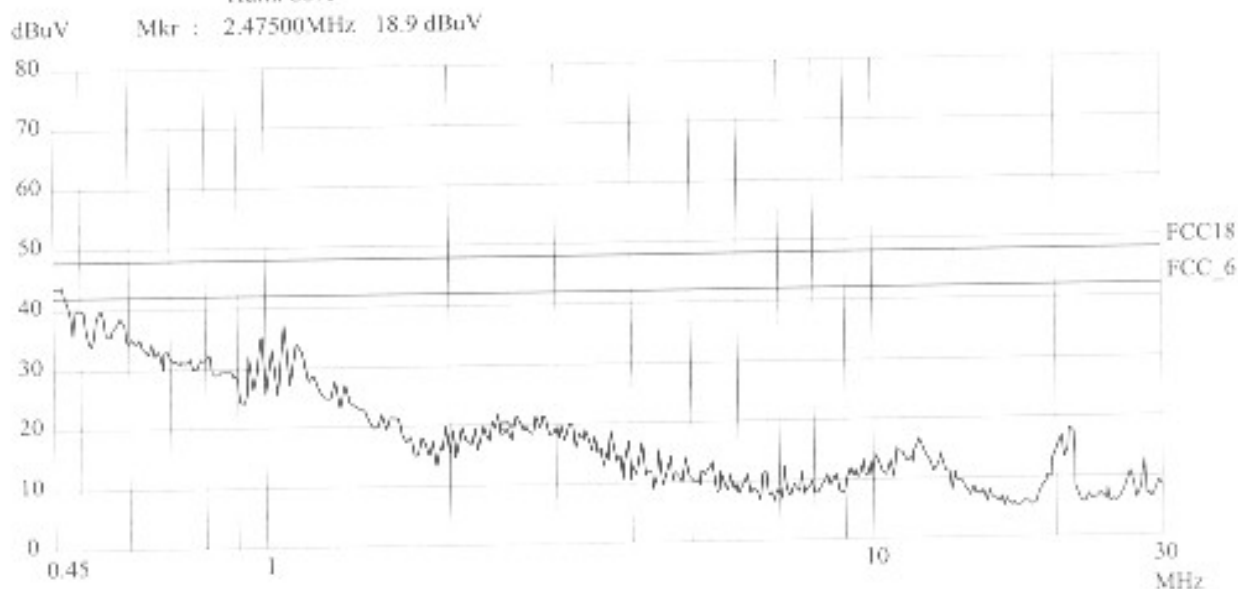
dBuV Mkr : 1.07500MHz 31.6 dBuV



Conduction Emission Test FCC Part18

28. Sep 00 17:00

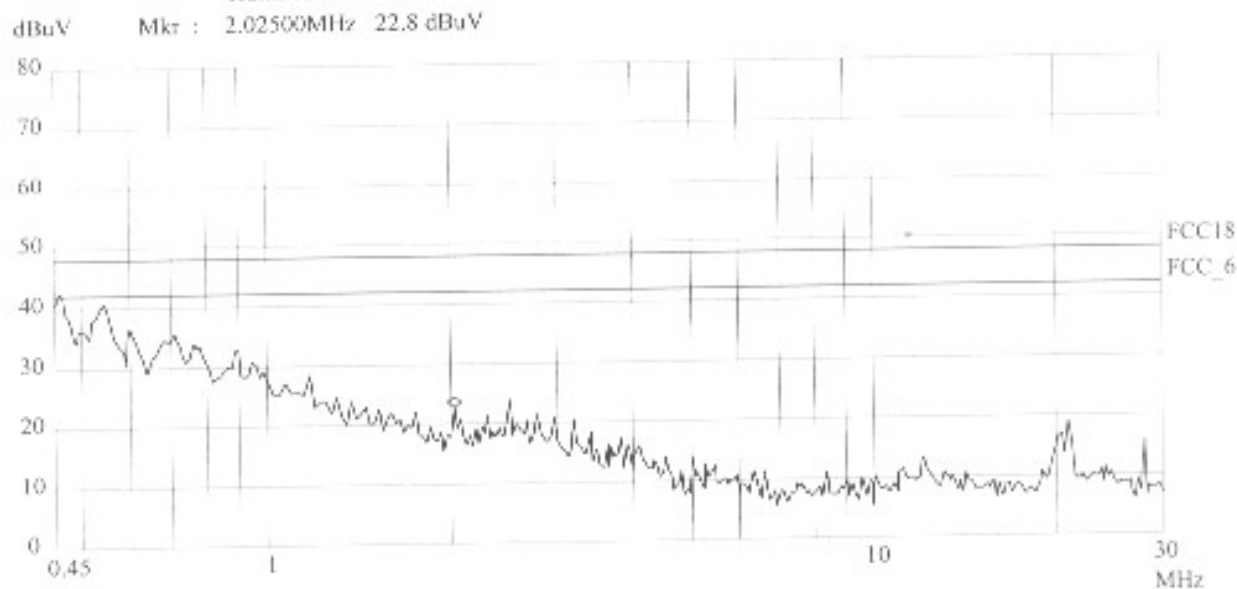
EUT: Saving Lamp M/N:EUT-20W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Va 120V/60Hz
Comment: Temp :26'
Humi 60%



Conduction Emission Test FCC Part18

28. Sep 00 16:58

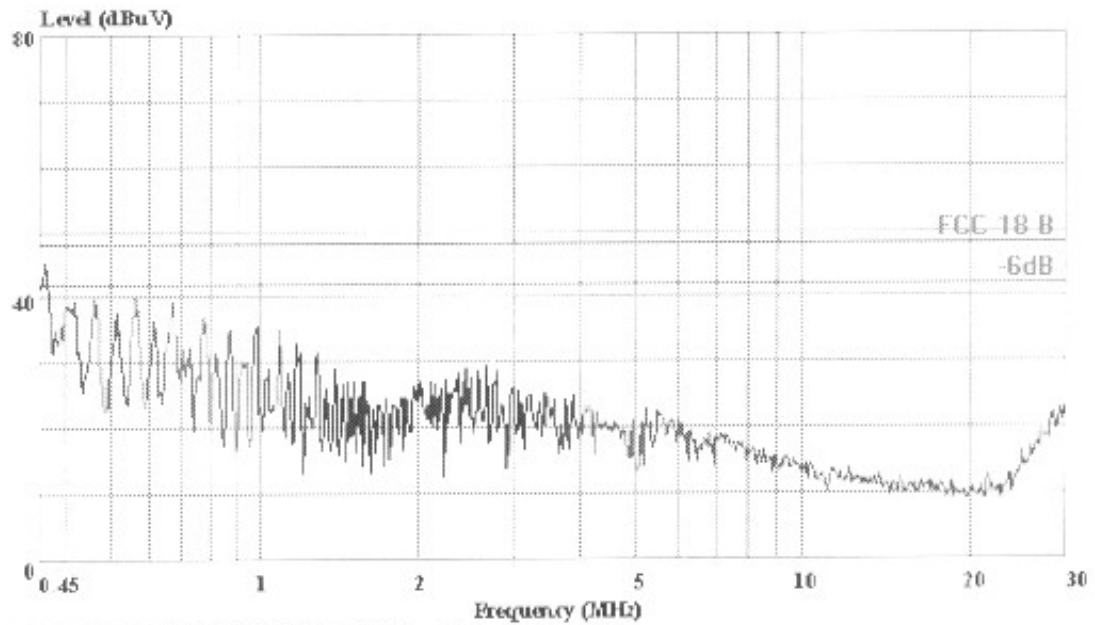
EUT: Saving Lamp M/N:EUT-20W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Vb 120V/60Hz
Comment: Temp :26'
Humi 60%



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Tel: 0755-6629495-7
Fax: 0755-6622877

Data#: File#: u-LIGHTING.EVI Date: 2000-12-26 Time: 12:03:09



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

Trace:

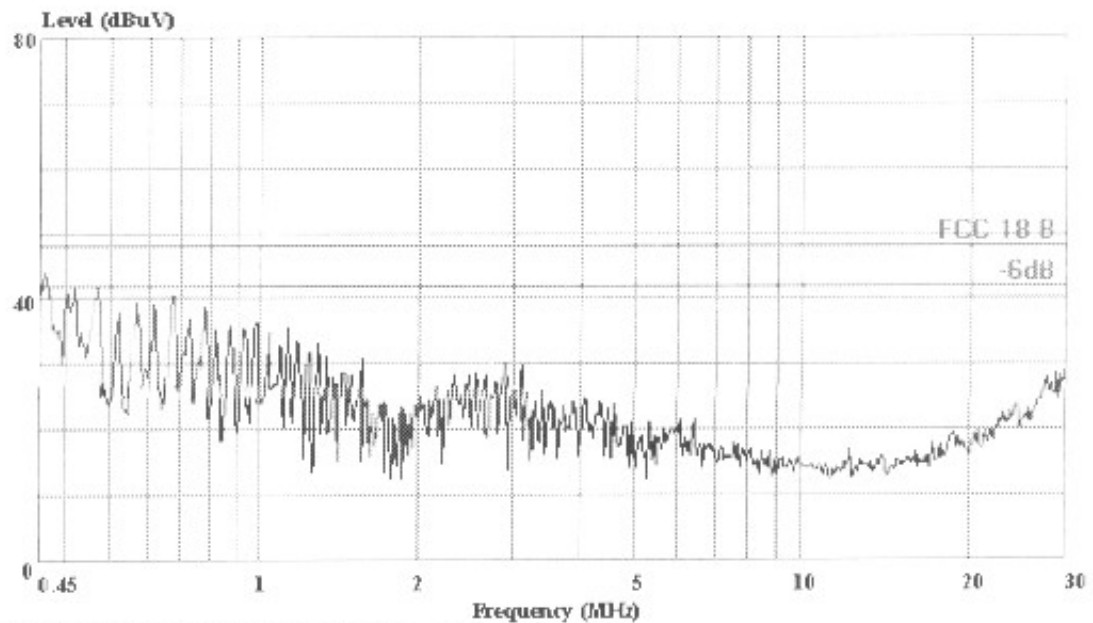
Ref Trace:

Condition: FCC 18 B
Eut: : Saving Lamp M/N:EUI-24W
Manuf: : U-Lighting
CP Cond: : CN
Operator: : Jack
Test Spec: : VB 120V/60Hz
Comment: : Temp:21°C
: Humi:56%

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

Data#: 2 File#: u-LIGHTING.EMC Date: 2009-12-06 Time: 12:01:55



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

Trace:

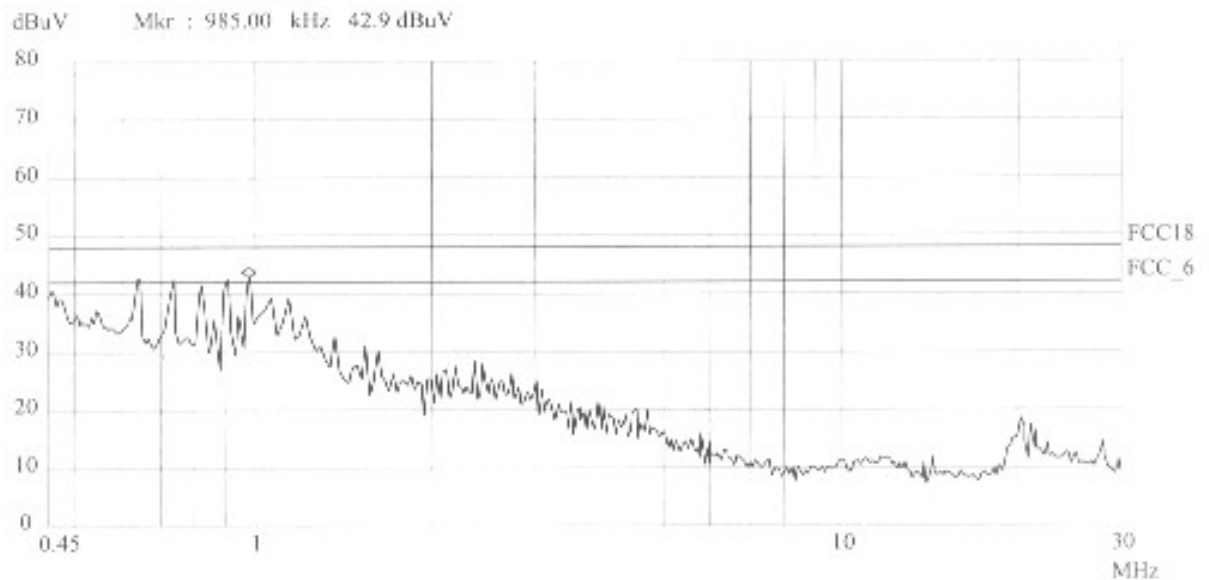
Ref Trace:

Condition: FCC 18 B
Eut: : Saving Lamp M/N:EUI-24W
Manuf: : U-Lighting
CE Cond: : CN
Operator: : Jack
Test Spec: : VA 120V/60Hz
Comment: : Temp:21°C
: Humi:56%

Conduction Emission Test FCC Part18

28. Sep 00 16:54

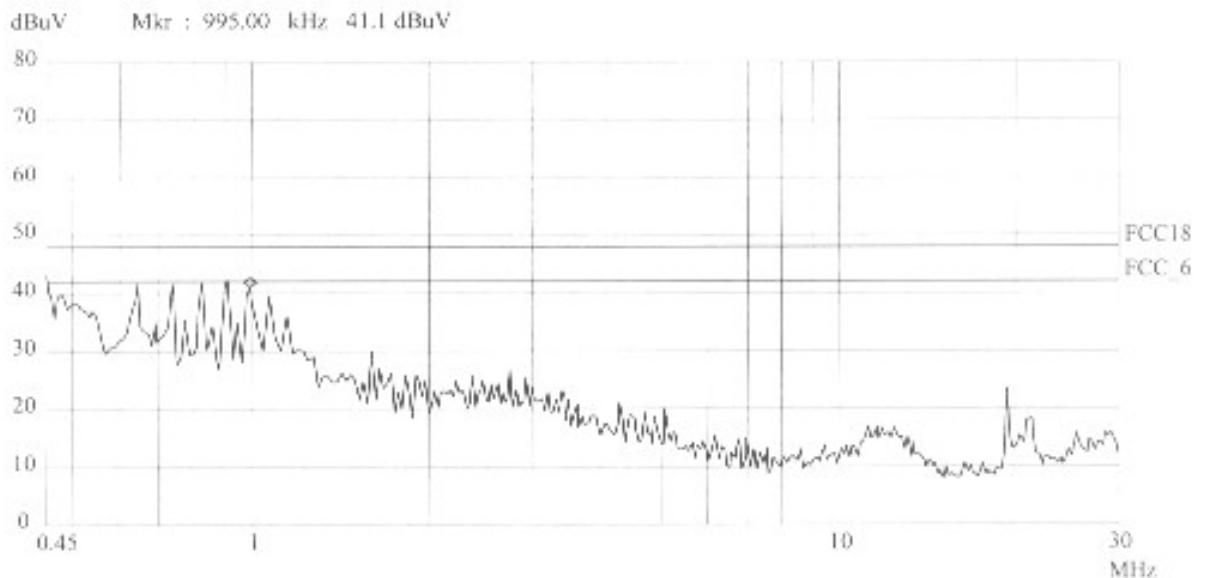
EUT: Saving Lamp M/N:EUT-26W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Vb 120V/60Hz
Comment: Temp :26'
Humi 60%



Conduction Emission Test FCC Part18

28. Sep 00 16:50

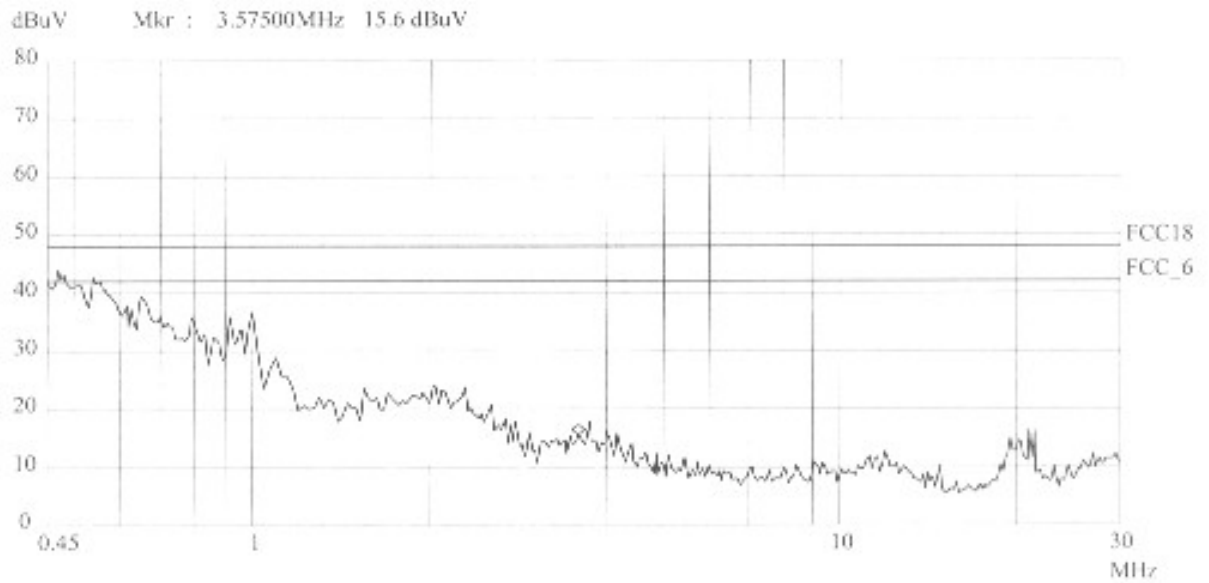
EUT: Saving Lamp M/N:EUT-26W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Va 120V/60Hz
Comment: Temp :26'
Humi 60%



Conduction Emission Test FCC Part18

28. Sep 00 17:29

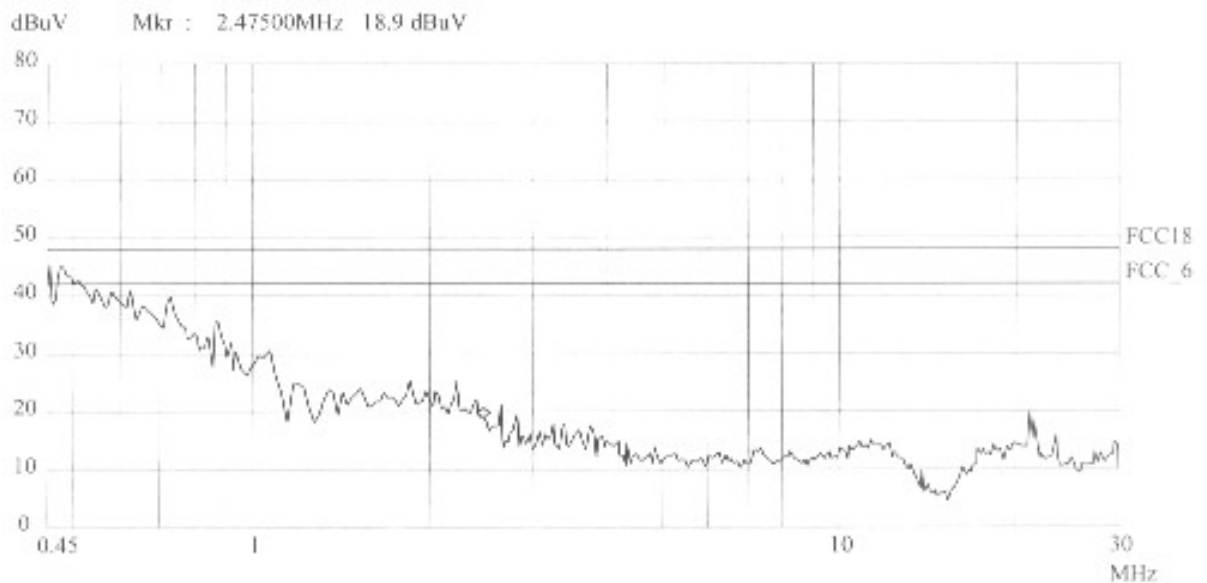
EUT: Saving Lamp M/N:SRE-15W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Va 120V/60Hz
Comment: Temp :26'
Humi 60%



Conduction Emission Test FCC Part18

28. Sep 00 17:25

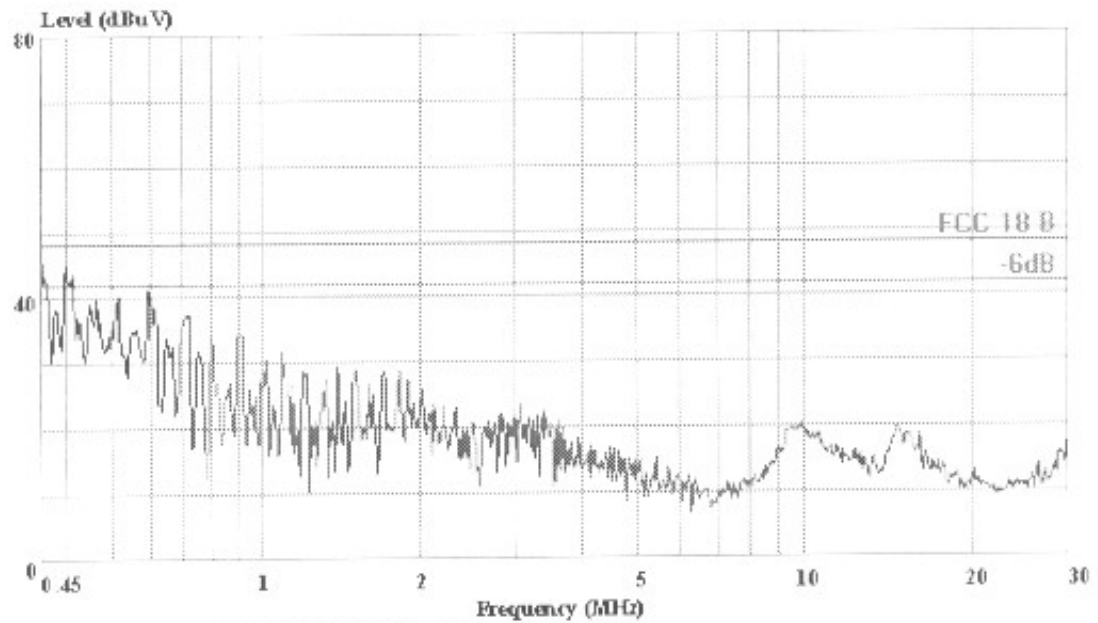
EUT: Saving Lamp M/N:SRE-15W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Vb 120V/60Hz
Comment: Temp :26'
Humi 60%



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Data#: 0 File#: u-LIGHTING.FMT Date: 2020-12-36 Time: 12:07:45



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Trace:

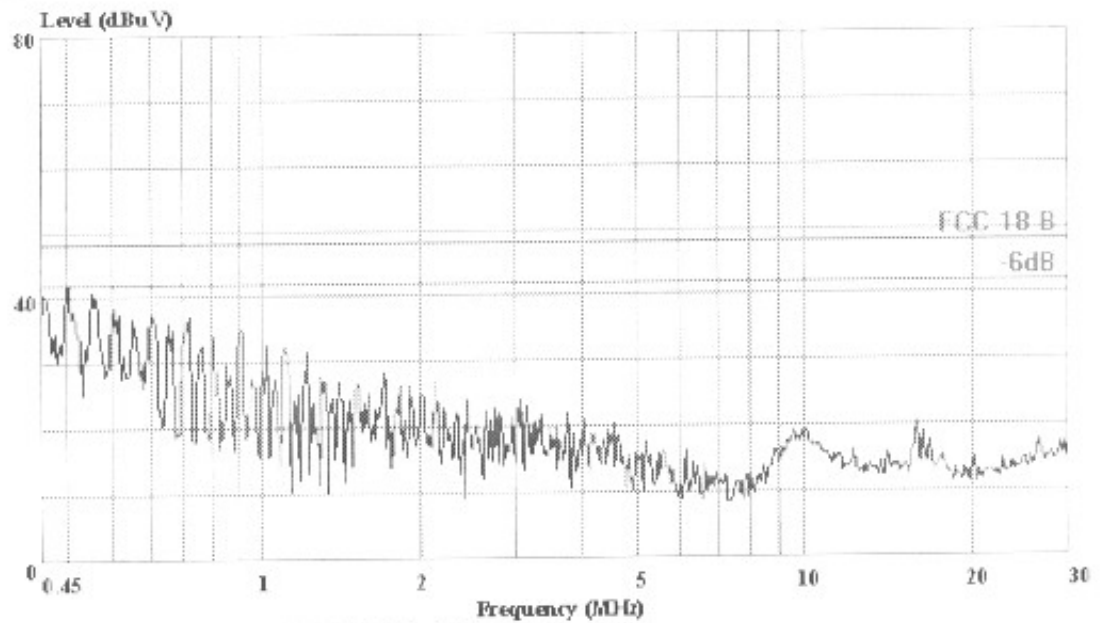
Ref Trace:

Condition: FCC 18 B
Ext: : Saving Lamp X/K:SR5-20W
Manuf: : U-Lighting
OP Cond: : ON
Operator: : Jack
Test Spec: : VA 120V/60Hz
Comment: : Temp:21°C
: Hum:56%

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Data#: 4 File#: u-LIGHTING.EMI Date: 2000-12-06 Time: 12:05:31



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

Trace:

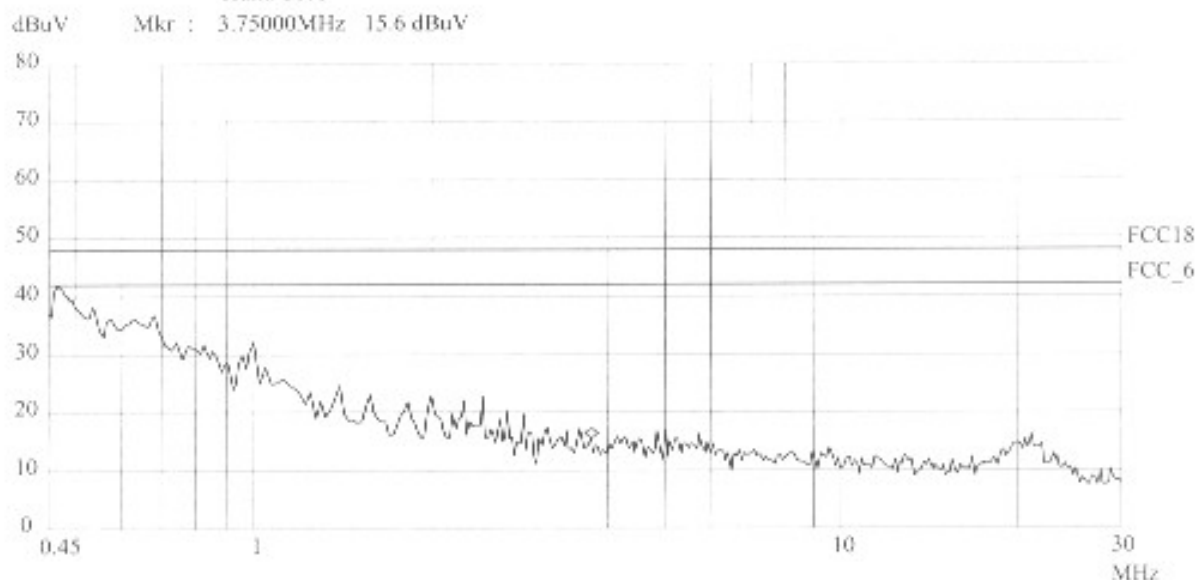
Ref Trace:

Condition: FCC 18-B
Ent: : Saving Lamp M/N:SRB-70W
Xamif: : U-Lighting
GP Cond: : ON
Operator: : Jack
Test Spec: : VR 120V/60Hz
Comment: : Temp:21°C
 : Humi:55%

Conduction Emission Test FCC Part18

28. Sep 00 17:19

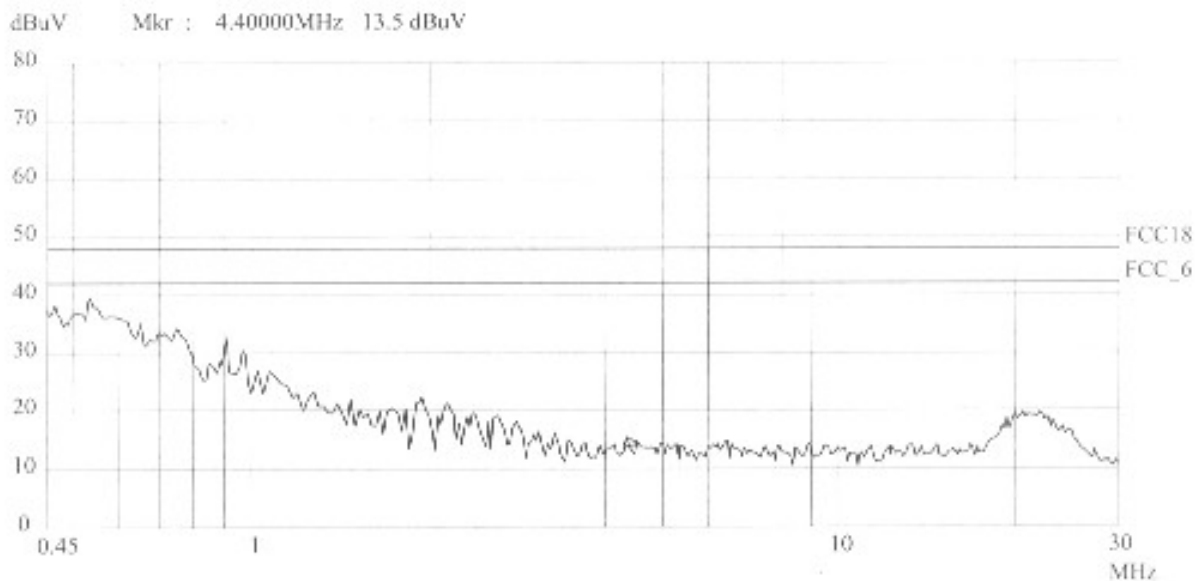
EUT: Saving Lamp M/N:SRE-23W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Va 120V/60Hz
Comment: Temp :26'
Humi 60%



Conduction Emission Test FCC Part18

28. Sep 00 17:22

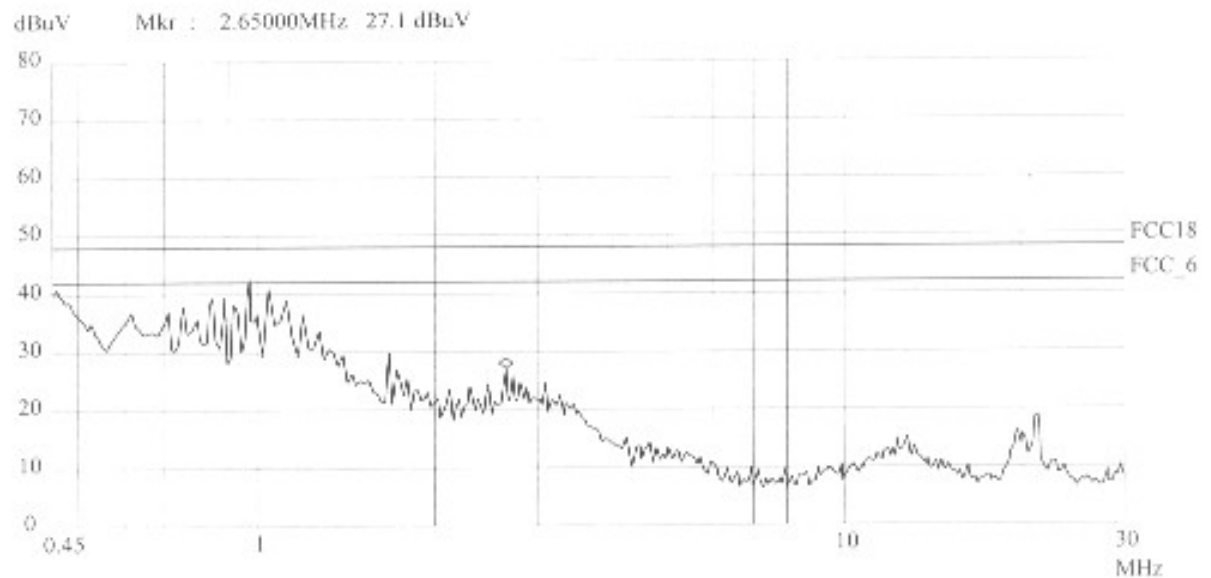
EUT: Saving Lamp M/N:SRE-23W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Vb 120V/60Hz
Comment: Temp :26'
Humi 60%



Conduction Emission Test FCC Part18

28. Sep 00 16:35

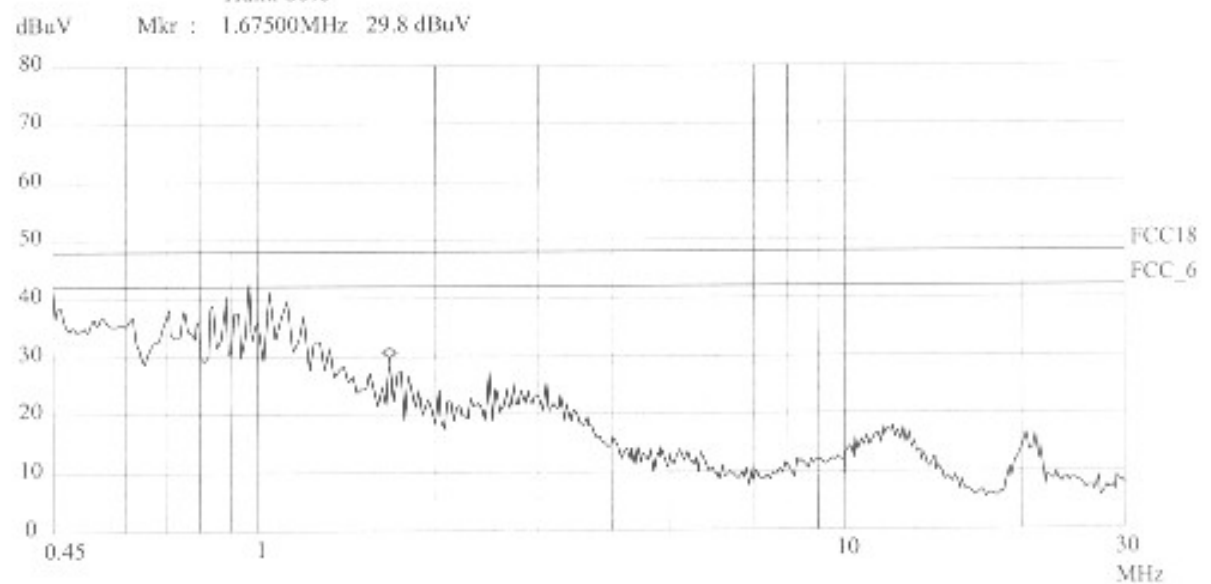
EUT: Saving Lamp M/N:SRE-26W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Va 120V/60Hz
Comment: Temp :26'
Humi 60%



Conduction Emission Test FCC Part18

28. Sep 00 16:40

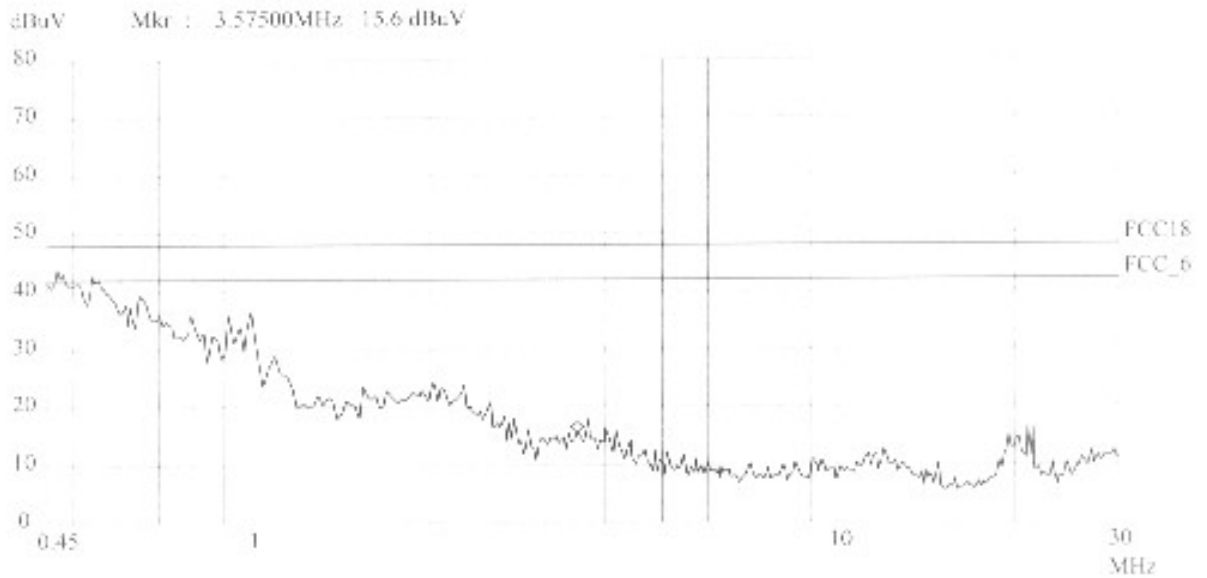
EUT: Saving Lamp M/N:SRE-26W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Vb 120V/60Hz
Comment: Temp :26'
Humi 60%



Conduction Emission Test FCC Part18

28. Sep 00 9:30

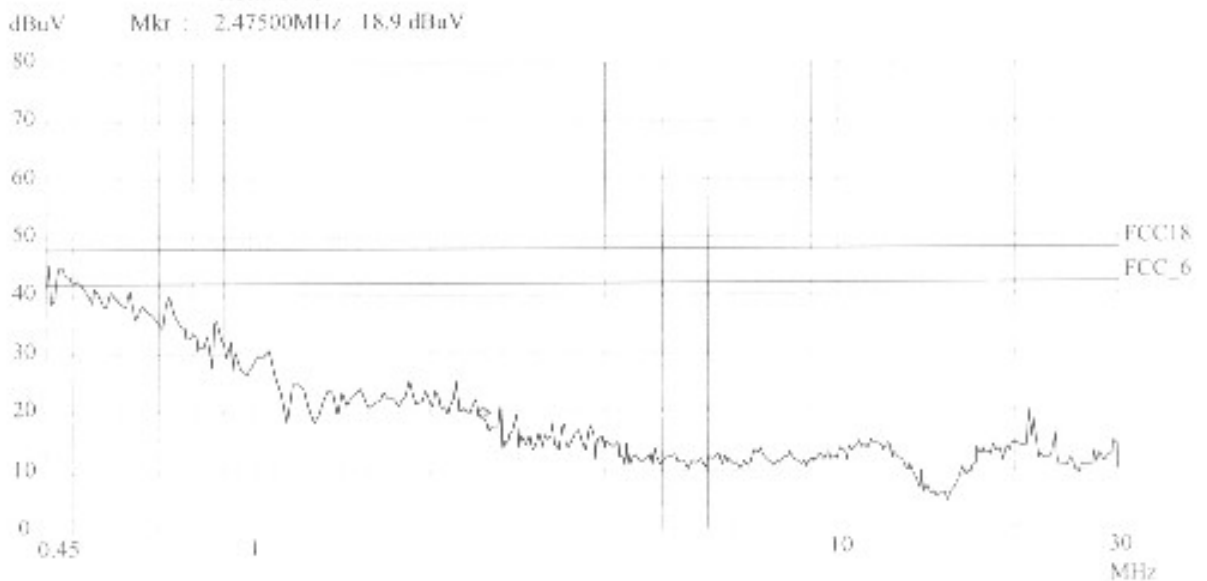
EUT: Saving Lamp M/N:EIM-3W
 Manuf: U-Lighting
 Op Cond: On
 Operator: Jack
 Test Spec: Va 120V/60Hz
 Comment: Temp :26'
 Humi 60%



Conduction Emission Test FCC Part18

28. Sep 00 9:33

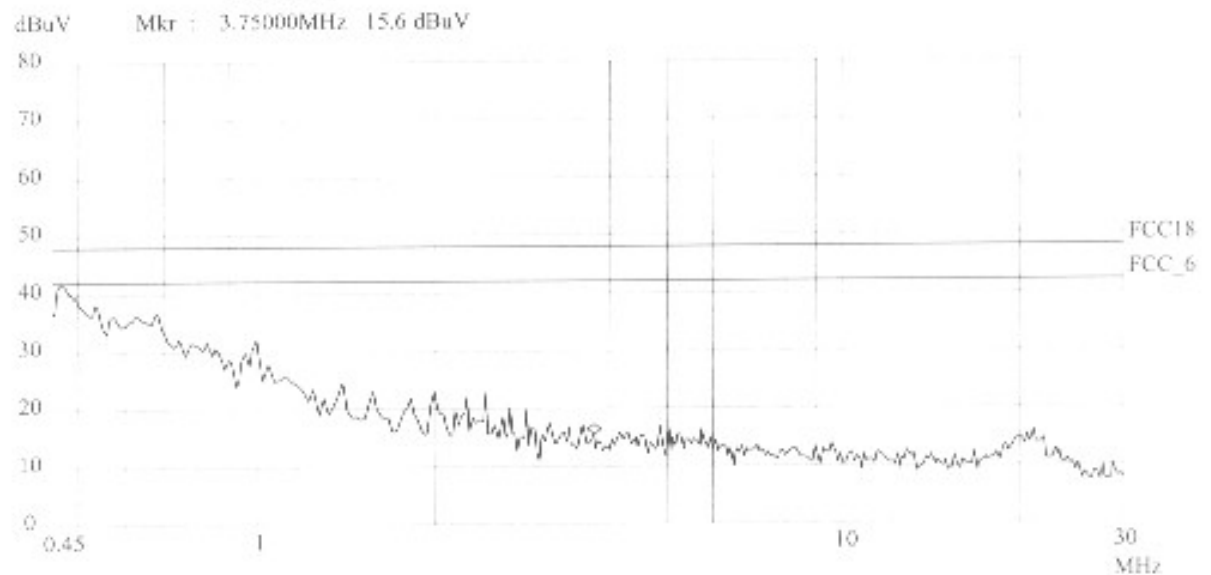
EUT: Saving Lamp M/N:EIM-3W
 Manuf: U-Lighting
 Op Cond: On
 Operator: Jack
 Test Spec: Vb 120V/60Hz
 Comment: Temp :26'
 Humi 60%



Conduction Emission Test FCC Part18

28. Sep 00 9:19

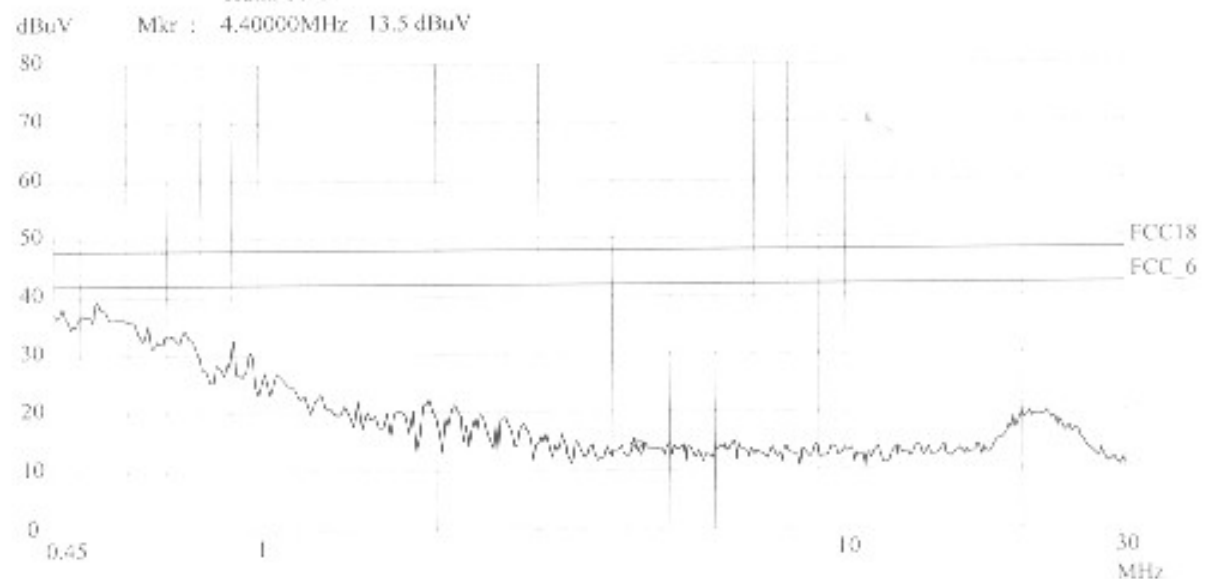
EUT: Saving Lamp M/N:EIM-5W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Va 120V/60Hz
Comment: Temp :26°
Humi 60%



Conduction Emission Test FCC Part18

28. Sep 00 9:22

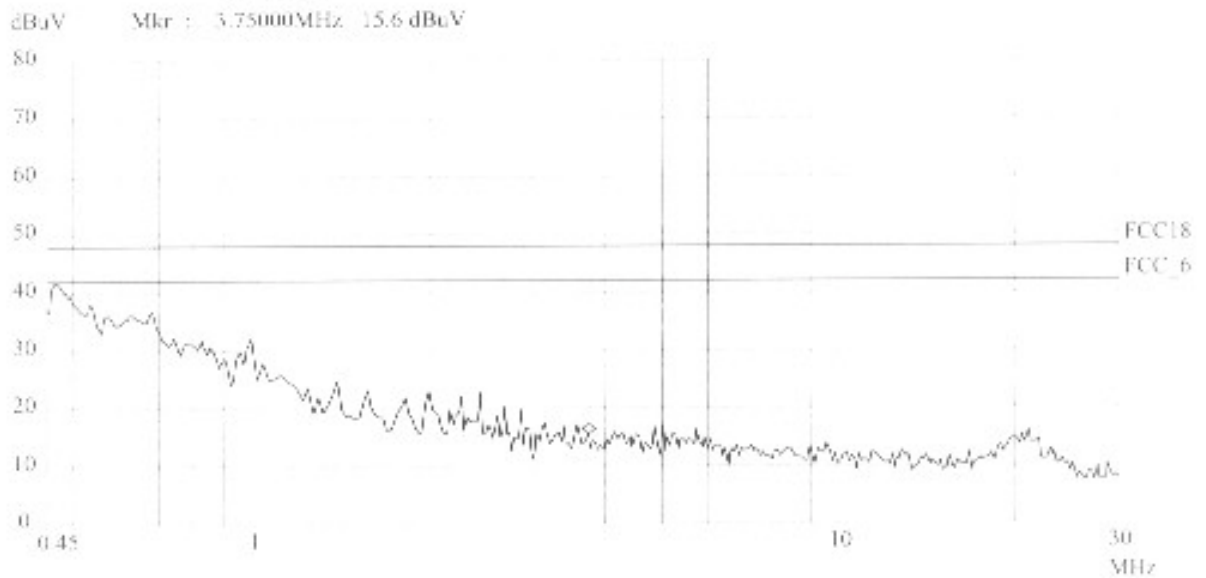
EUT: Saving Lamp M/N:EIM-5W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Vb 120V/60Hz
Comment: Temp :26°
Humi 60%



Conduction Emission Test FCC Part18

28. Sep 00 9:25

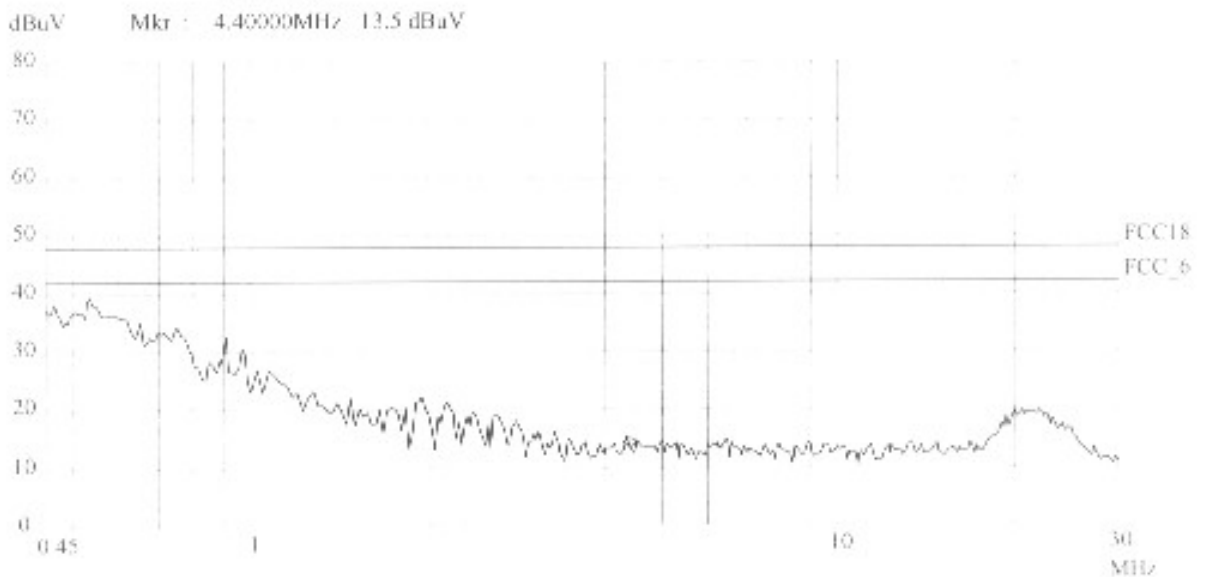
EUT: Saving Lamp M/N:EIM-7W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Va 120V/60Hz
Comment: Temp :26'
Humi 60%



Conduction Emission Test FCC Part18

28. Sep 00 9:28

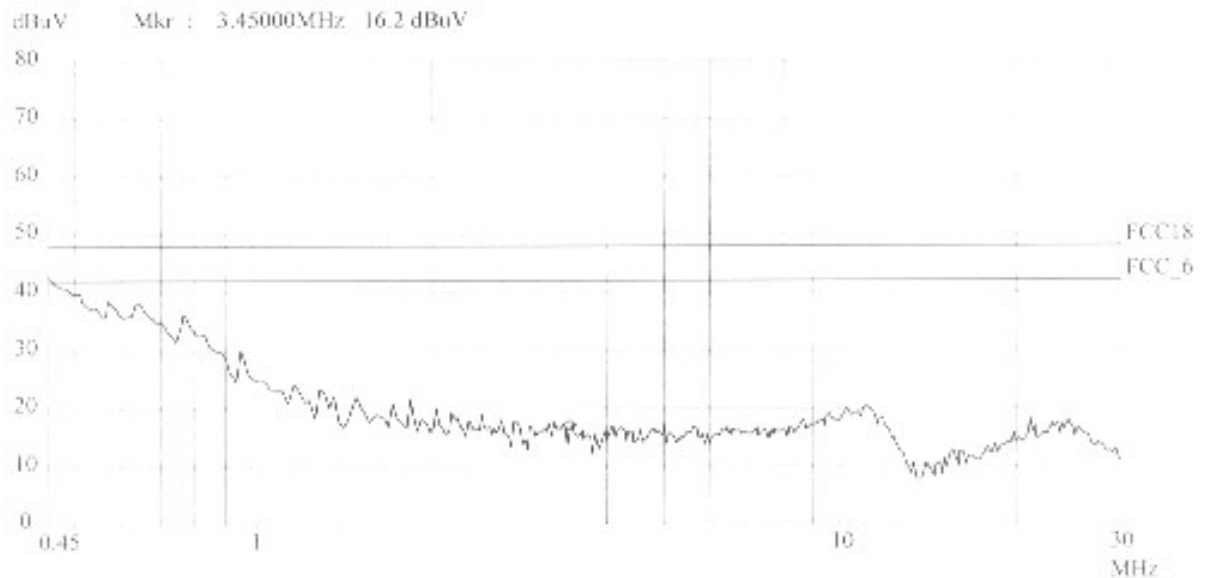
EUT: Saving Lamp M/N:EIM-7W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Vb 120V/60Hz
Comment: Temp :26'
Humi 60%



Conduction Emission Test FCC Part18

28. Sep 00 10:32

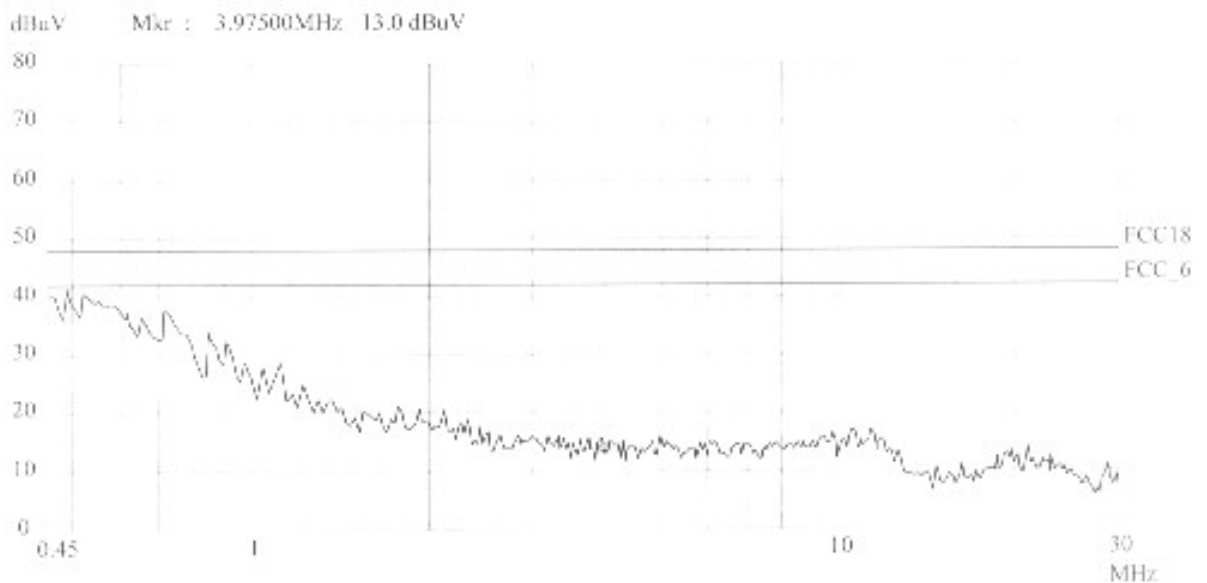
EUT: Saving Lamp M/N:EUB-5W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Va 120V/60Hz
Comment: Temp :26°
Humi 60%



Conduction Emission Test FCC Part18

28. Sep 00 10:34

EUT: Saving Lamp M/N:EUB-5W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Vb 120V/60Hz
Comment: Temp :26°
Humi 60%

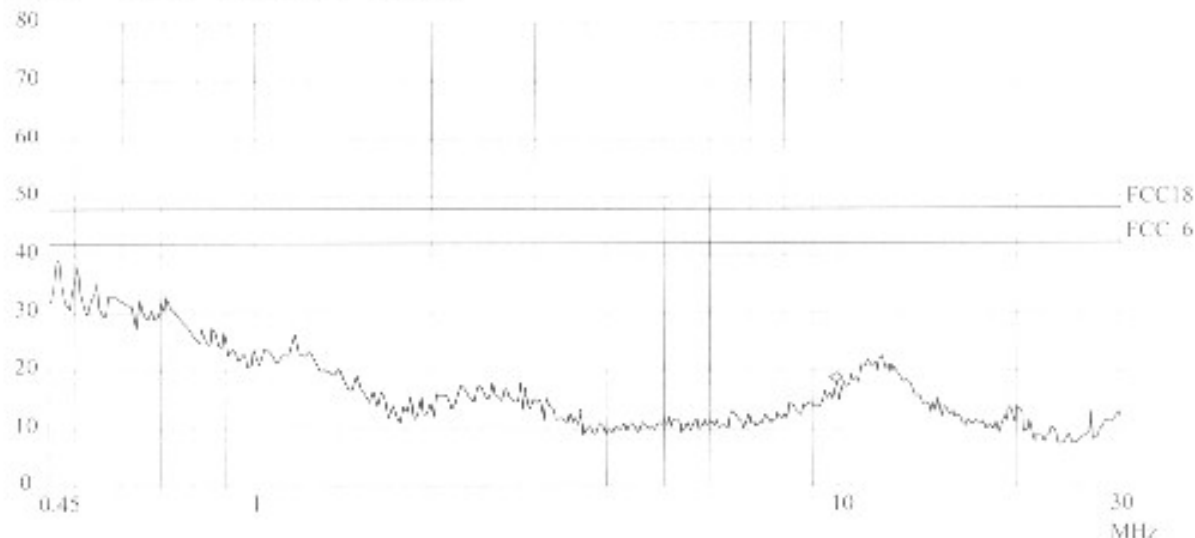


Conduction Emission Test FCC Part18

28. Sep 00 10:38

EUT: Saving Lamp M/N:EUB-7W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Vb 120V/60Hz
Comment: Temp :26'
Humi 60%

dBuV Mkr : 9.85000MHz 18.0 dBuV

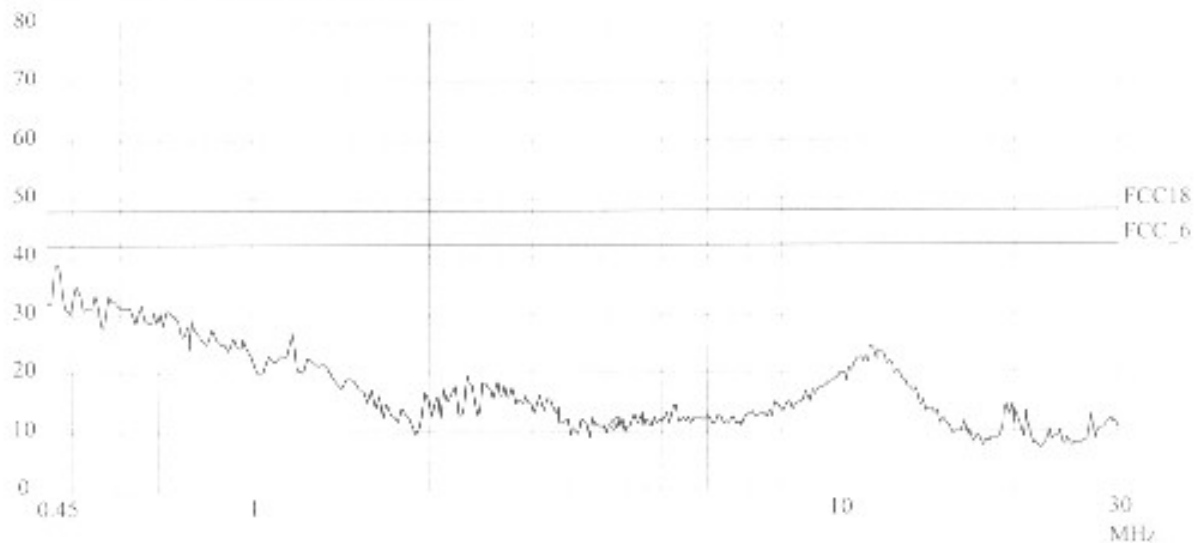


Conduction Emission Test FCC Part18

28. Sep 00 10:43

EUT: Saving Lamp M/N:EUB-7W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Vb 120V/60Hz
Comment: Temp :26'
Humi 60%

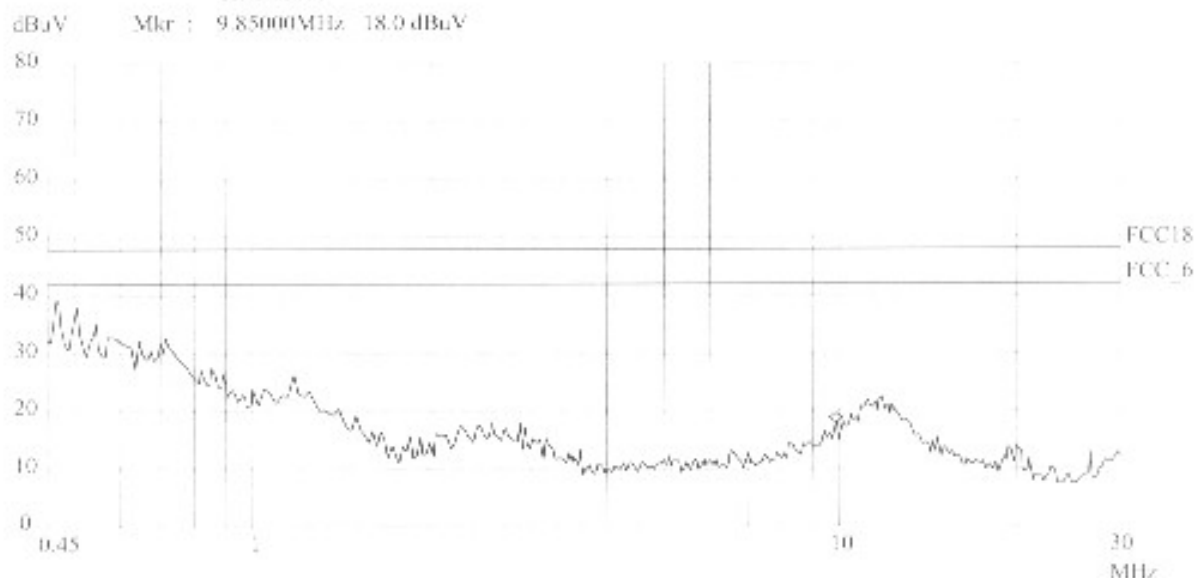
dBuV Mkr : 4.20000MHz 10.9 dBuV



Conduction Emission Test FCC Part18

28. Sep 00 9:46

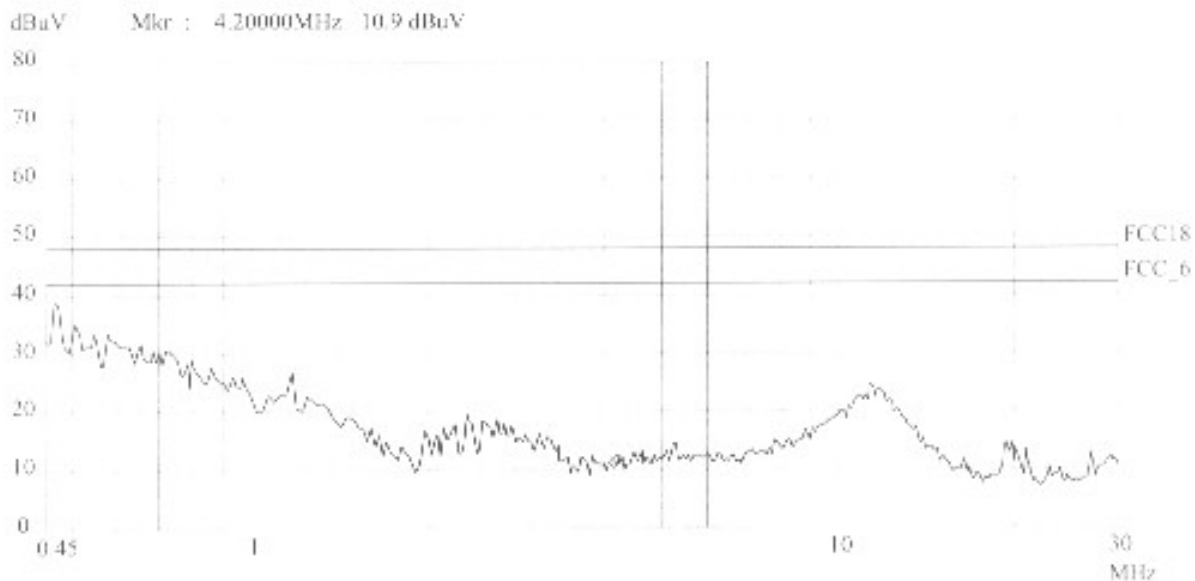
EUT: Saving Lamp M/N:EUB-9W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: VA 120V/60Hz
Comment: Temp :26'
Humi 60%



Conduction Emission Test FCC Part18

28. Sep 00 9:43

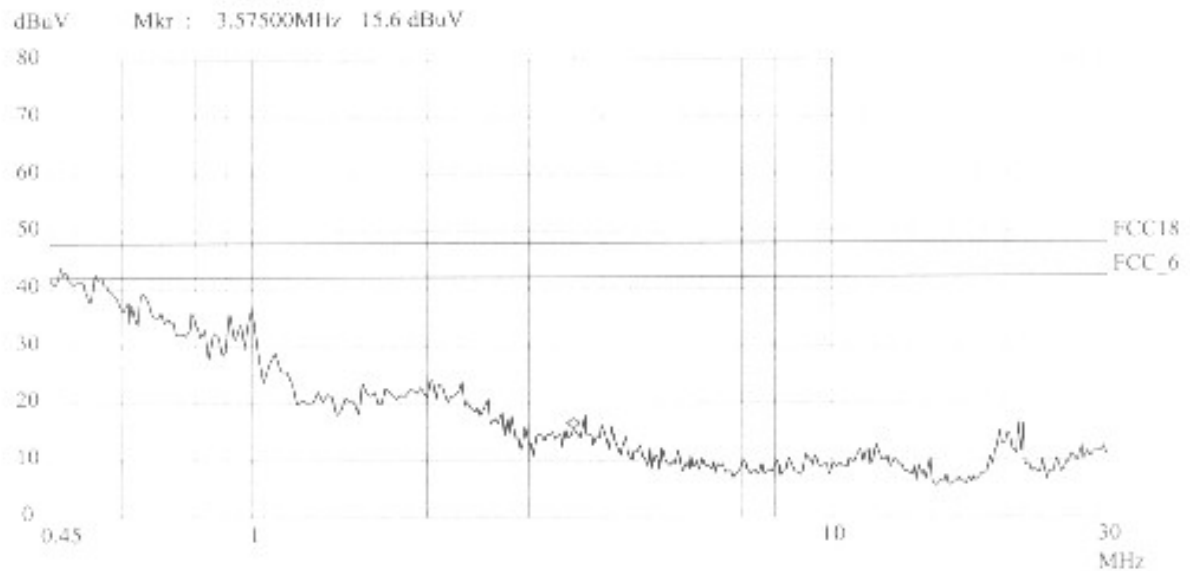
EUT: Saving Lamp M/N:EUB-9W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Vb 120V/60Hz
Comment: Temp :26'
Humi 60%



Conduction Emission Test FCC Part18

28. Sep 00 12:16

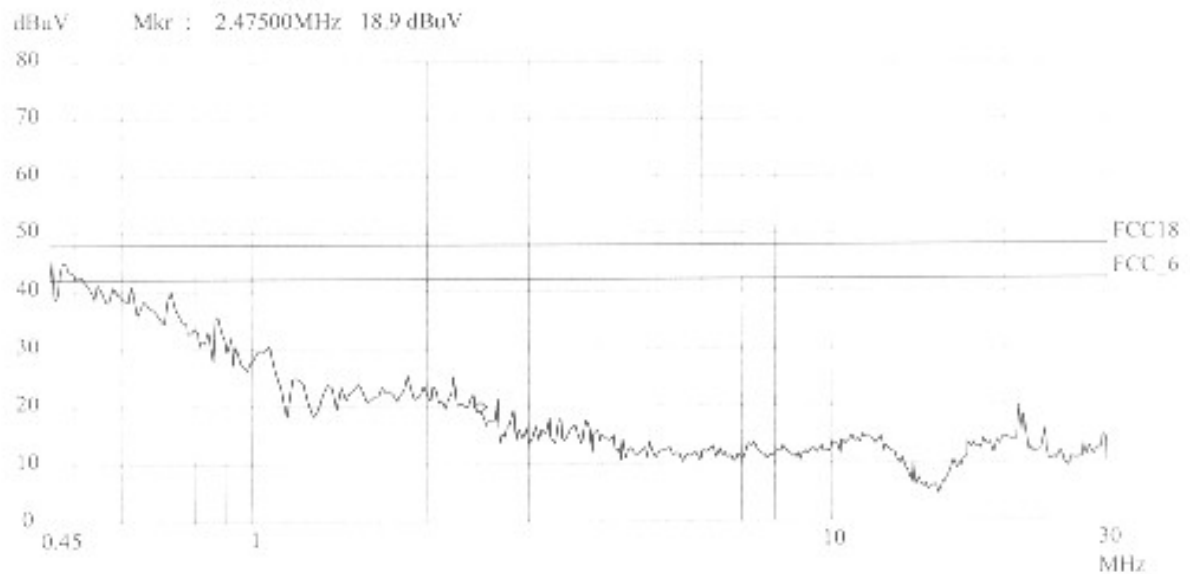
EUT: Saving Lamp M/N:EUB-13W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Va 120V/60Hz
Comment: Temp :26°
Hum 60%



Conduction Emission Test FCC Part18

28. Sep 00 13:18

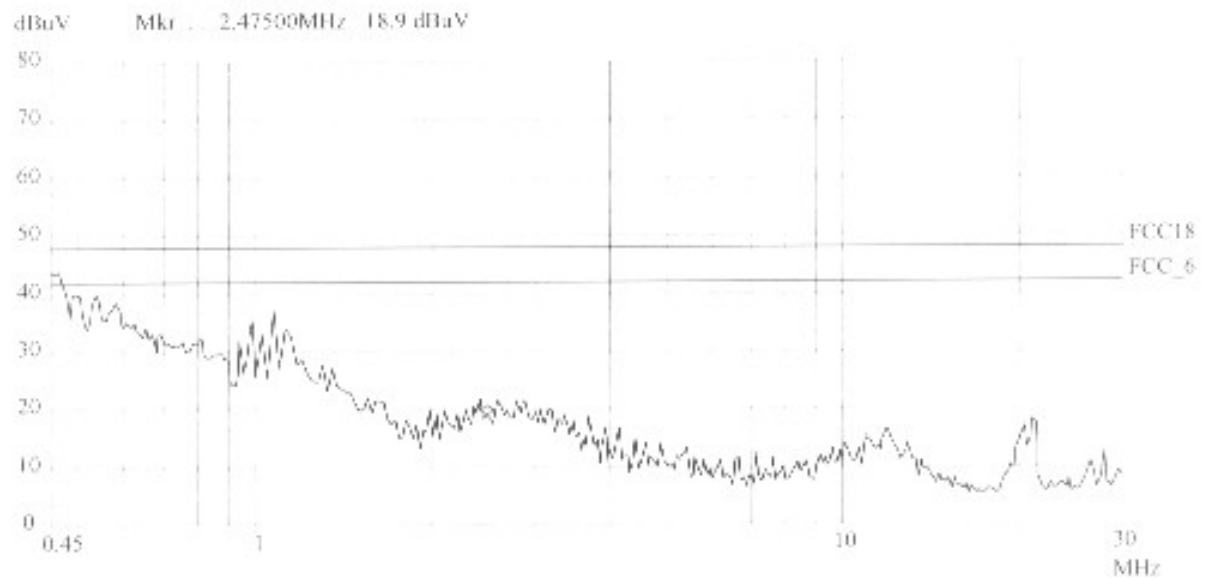
EUT: Saving Lamp M/N:EUB-13W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Vb 120V/60Hz
Comment: Temp :26°
Hum 60%



Conduction Emission Test FCC Part18

28. Sep 00 9:00

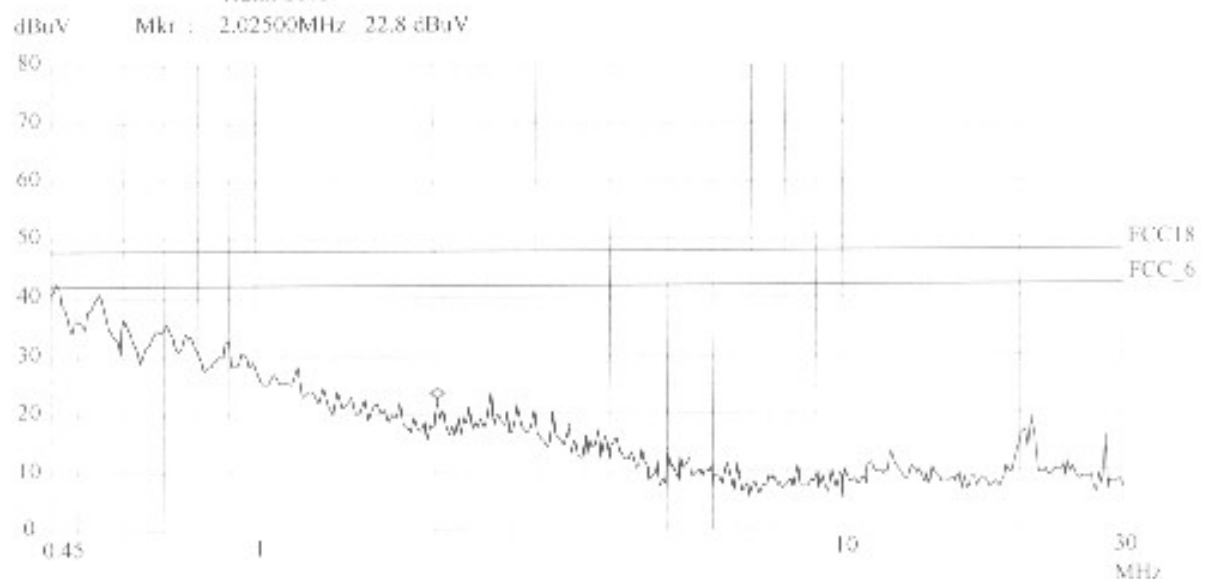
EUT: Saving Lamp M:NEUB-15W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Va 120V/60Hz
Comment: Temp :26'
Humi 60%



Conduction Emission Test FCC Part18

28. Sep 00 8:58

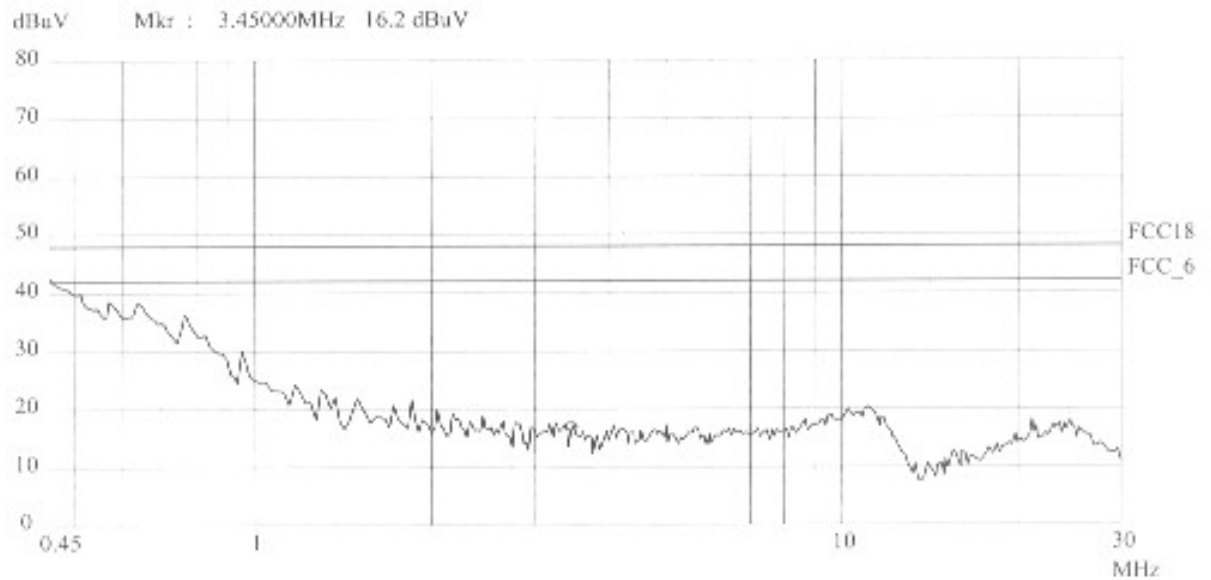
EUT: Saving Lamp M:NEUB-15W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Vb 120V/60Hz
Comment: Temp :26'
Humi 60%



Conduction Emission Test FCC Part18

28. Sep 00 17:32

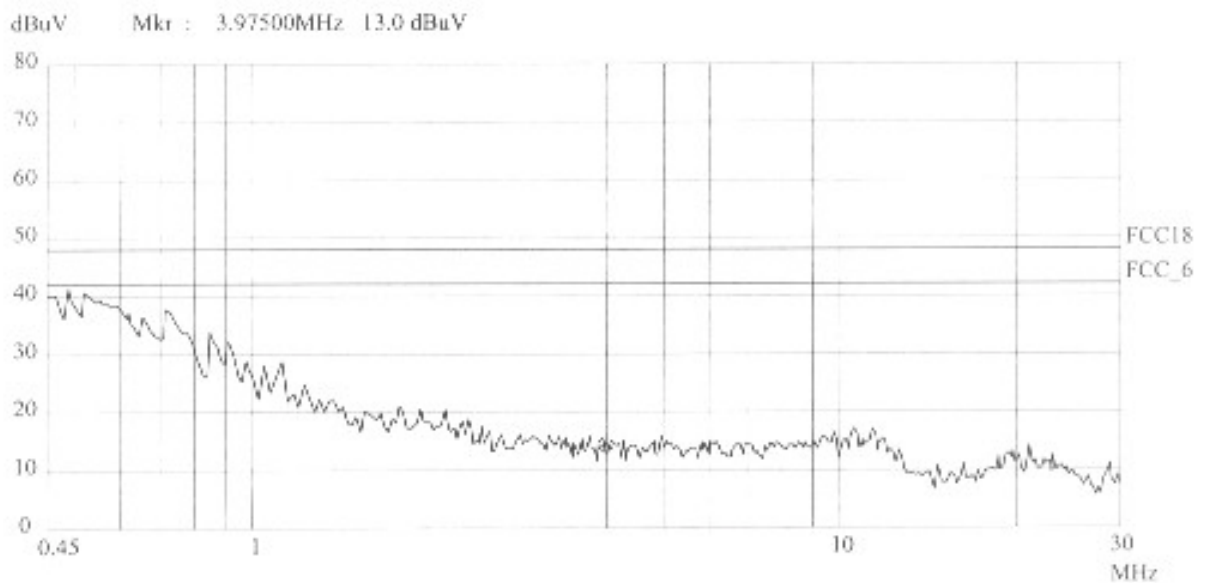
EUT: Saving Lamp M/N:EUG-15W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Va 120V/60Hz
Comment: Temp :26'
Humi 60%



Conduction Emission Test FCC Part18

28. Sep 00 17:40

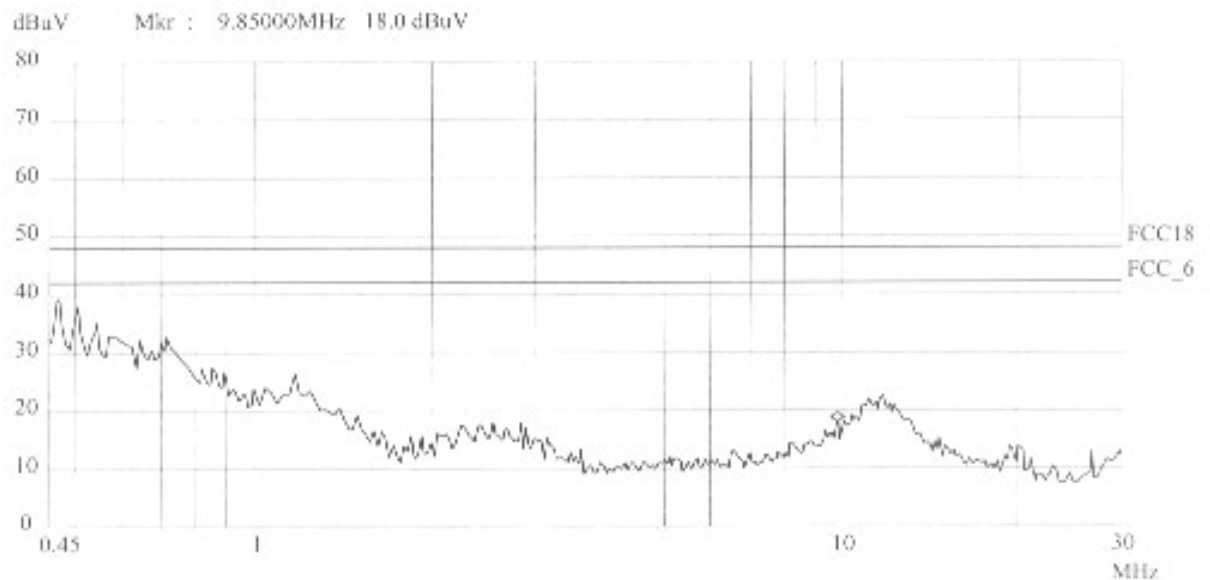
EUT: Saving Lamp M/N:EUG-15W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Vb 120V/60Hz
Comment: Temp :26'
Humi 60%



Conduction Emission Test FCC Part18

28. Sep 00 17:46

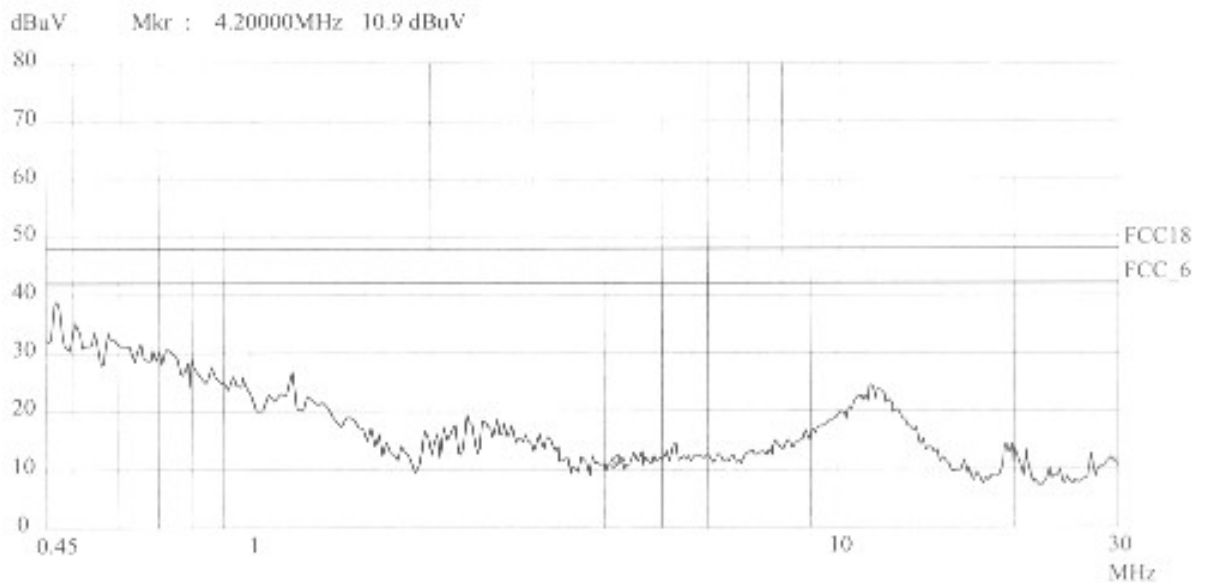
EUT: Saving Lamp M/N:EUG-20W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: VA 120V/60Hz
Comment: Temp :26'
Hum: 60%



Conduction Emission Test FCC Part18

28. Sep 00 17:43

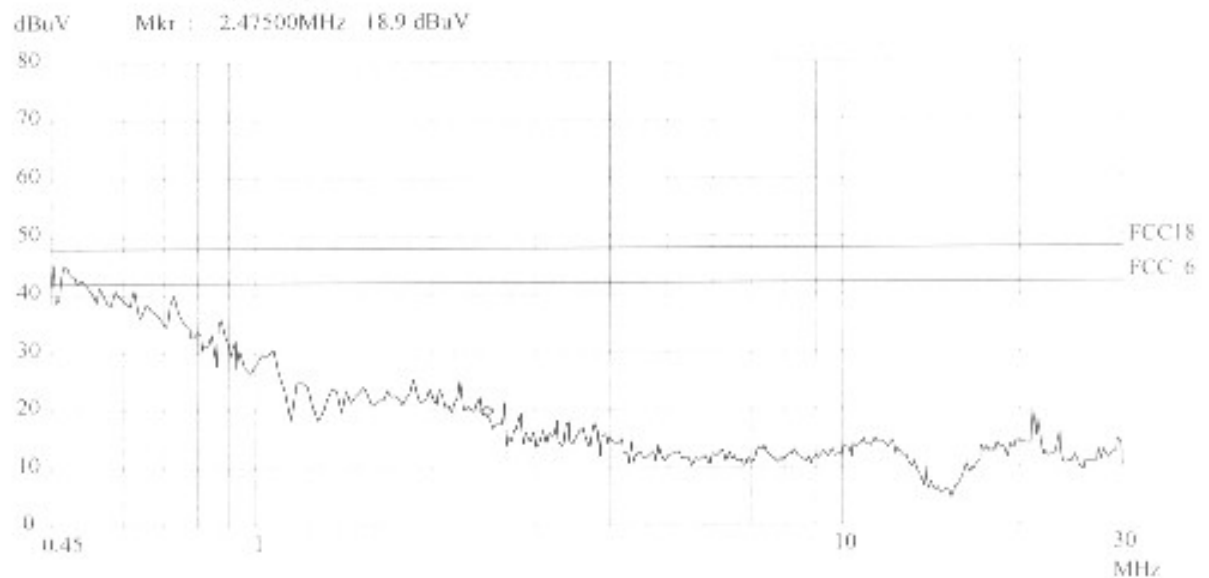
EUT: Saving Lamp M/N:EUG-20W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Vb 120V/60Hz
Comment: Temp :26'
Hum: 60%



Conduction Emission Test FCC Part18

28. Sep 00 10:50

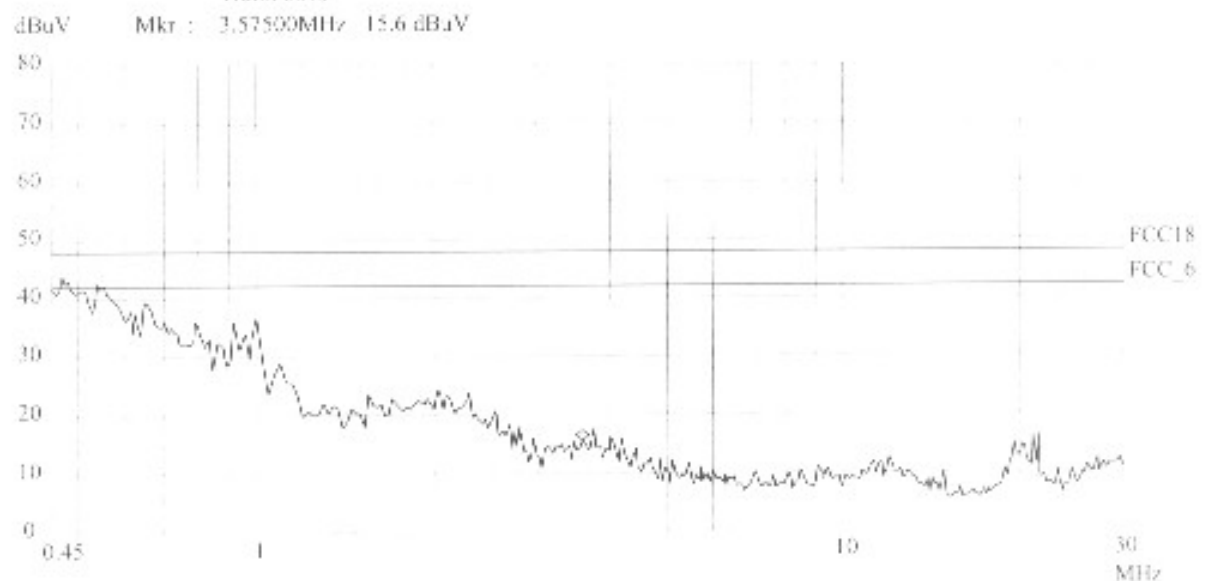
EUT: Saving Lamp M/NECL-15W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Vb 120V/60Hz
Comment: Temp :26'
Humi 60%



Conduction Emission Test FCC Part18

28. Sep 00 10:53

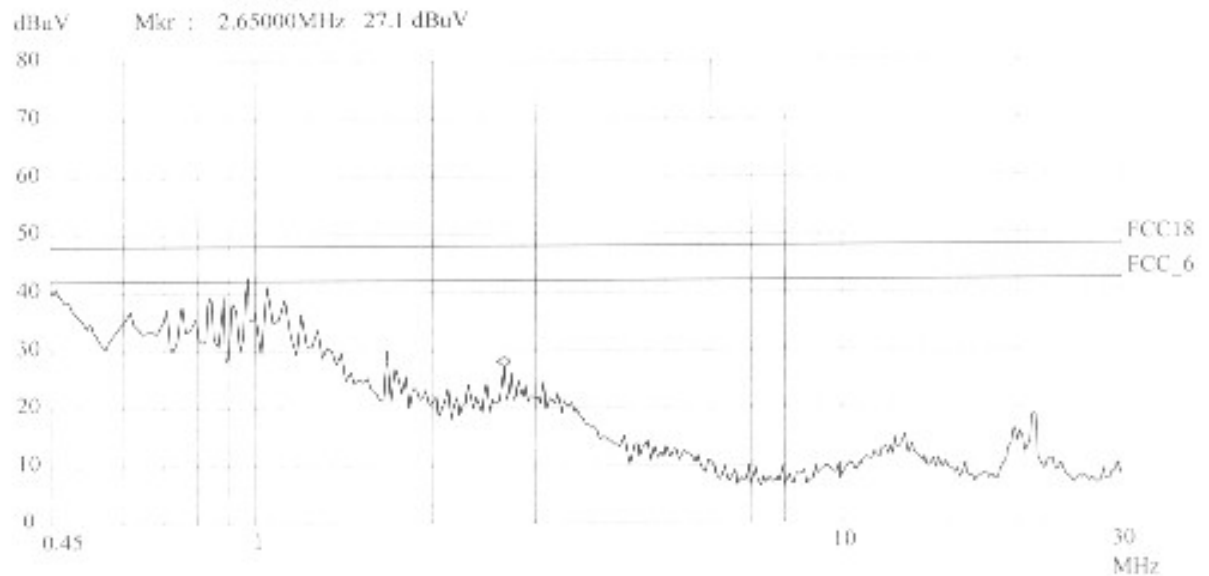
EUT: Saving Lamp M/NECL-15W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Va 120V/60Hz
Comment: Temp :26'
Humi 60%



Conduction Emission Test FCC Part18

28. Sep 00 8:35

EUT: Saving Lamp M/N:ECL-20W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Va 120V/60Hz
Comment: Temp :26'
Hum: 60%



Conduction Emission Test FCC Part18

28. Sep 00 8:40

EUT: Saving Lamp M/N:ECL-20W
Manuf: U-Lighting
Op Cond: On
Operator: Jack
Test Spec: Vb 120V/60Hz
Comment: Temp :26'
Hum: 60%

