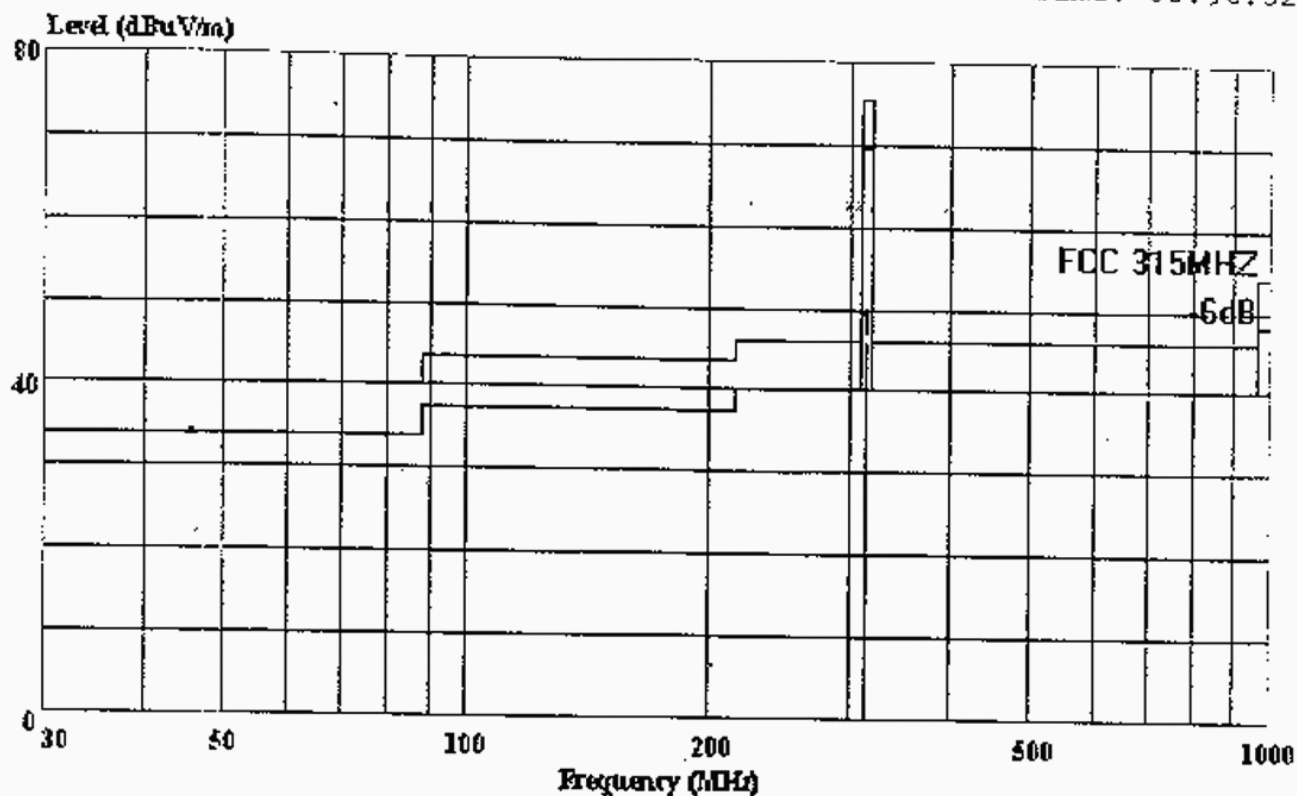




AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

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

Data#: 8 File#: Ning Youwon.EMI Date: 2001-11-23 Time: 08:46:32



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

Trace:

Ref Trace:

Condition: FCC 315MHZ 3m 2598FACTOR VERTICAL

EUT : 911 Alert

M/N : 20306

Power : AC Adaptor Input 120V/60Hz DC 6V

Test Engineer: Edwarehu

Memo : On

: H:1.0M

: D:0'

Page: 1

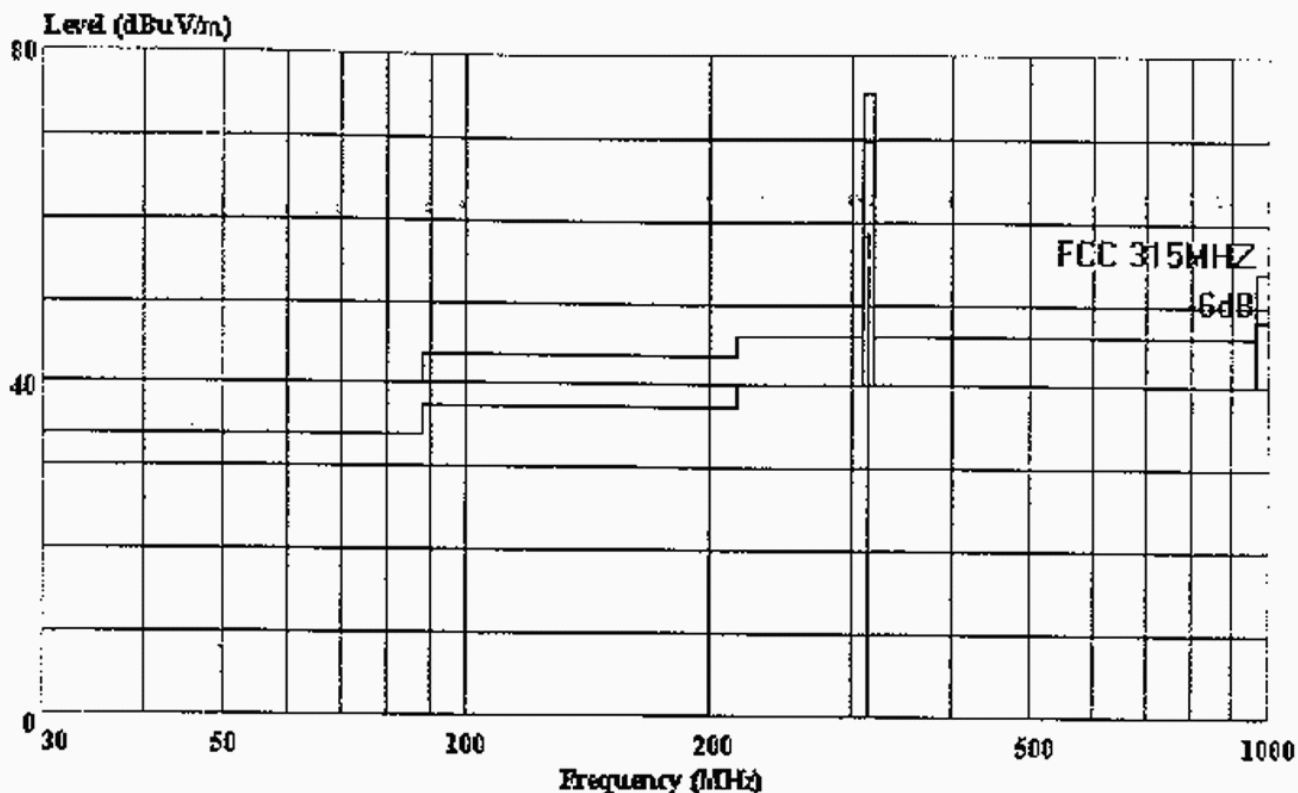
	Freq	Level	Over	Limit	Read	Probe	Cable	
			Limit	Line				Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	
1	314.871	45.98	-29.62	75.60	27.54	18.44	14.09	4.35 Averag



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Data#: 9 File#: Ning Youwon.EMI Date: 2001-11-23 Time: 08:48:42



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

Trace:

Ref Trace:

Condition: FCC 315MHZ 3m 2598FACTOR VERTICAL

EUT : 911 Alert

M/N : 20306

Power : AC Adaptor Input 120V/60Hz DC 6V

Test Engineer: Edwarehu

Memo : On

: H:1.0M

: D:0'

Page: 1

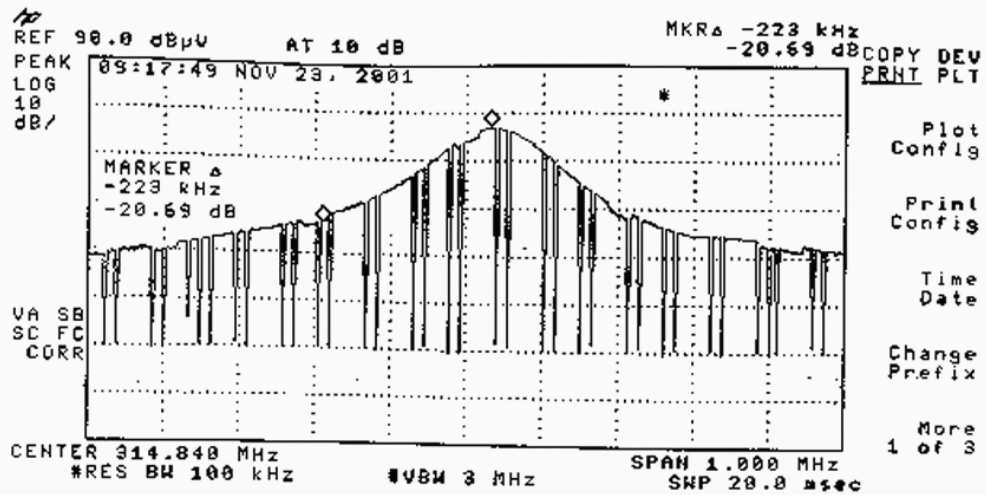
	Freq	Level	Over	Limit	Read	Probe	Cable	Remark
			Limit	Line	Level			
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB	dB	dB
1	314.869	54.82	-20.78	75.60	36.38	18.44	14.09	4.35 Peak

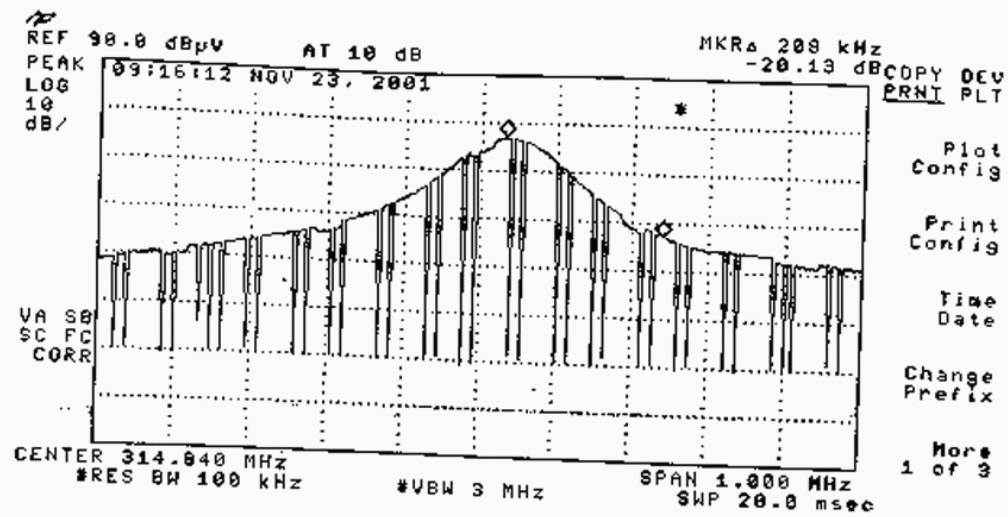
4. TEST BANDWIDTH

According to FCC Sec 15.231(c) the bandwidth of the emission shall be no wider than 0.25% of the center frequency for device operating. Above 70 MHz and below 900MHz. Bandwidth is determined at the points 20dB down from the modulated carrier.

From the test data, 20dB below the level of the unmodulated carrier the bandwidth is $0.208\text{K}+0.223\text{K}=0.431\text{K}<0.718$, so the test results is pass.

Please see the attached waveform.



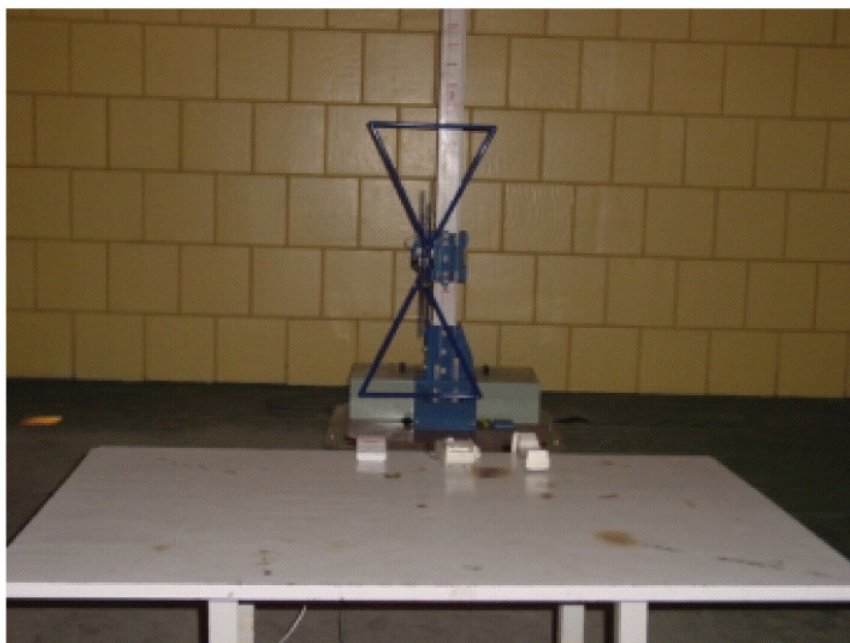


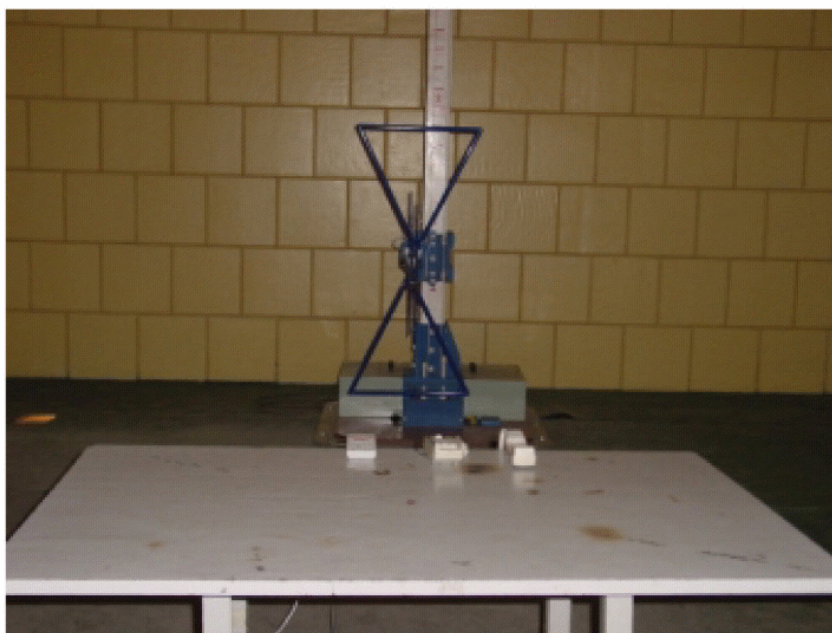
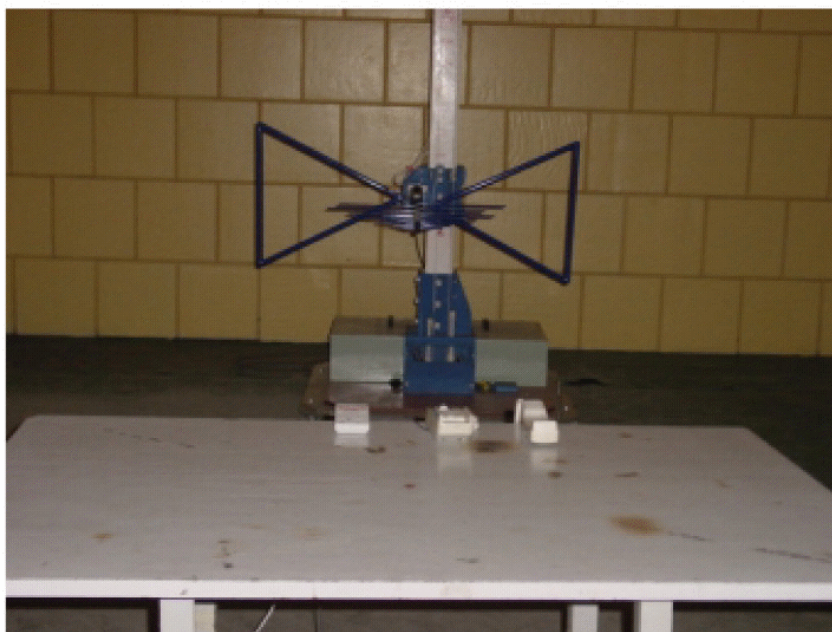
5. PHOTOGRAPH

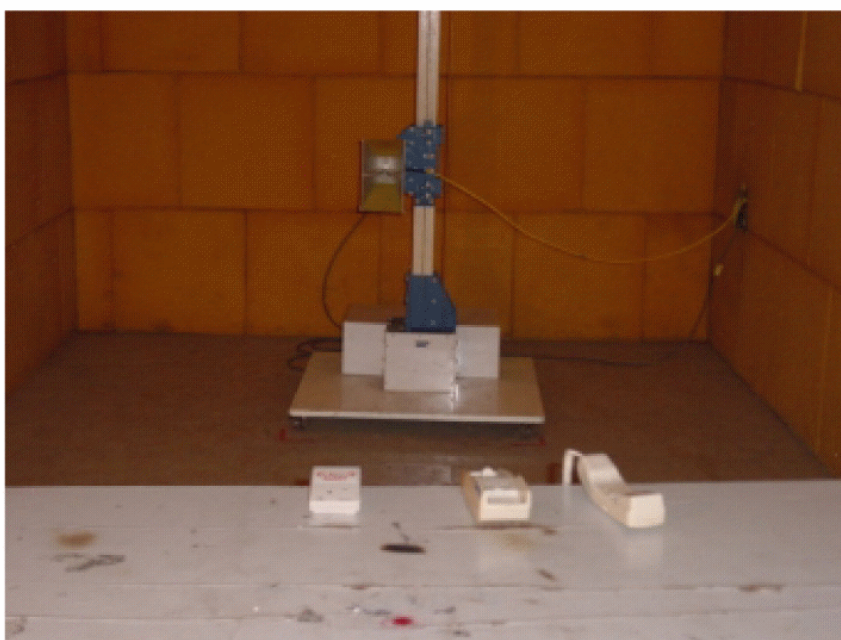
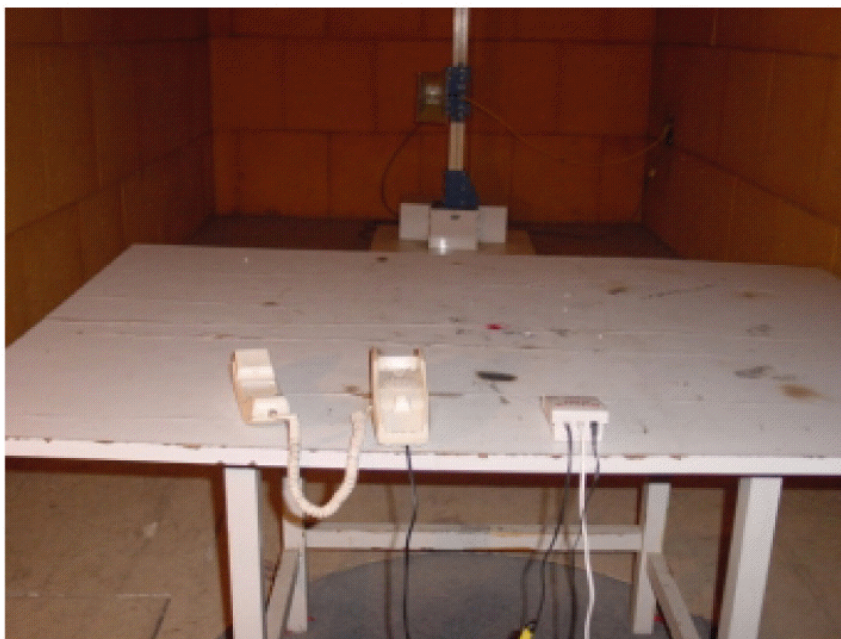
5.1. Photos of Power Line Conducted Emission Test



5.2. Photos of Radiated Measurement







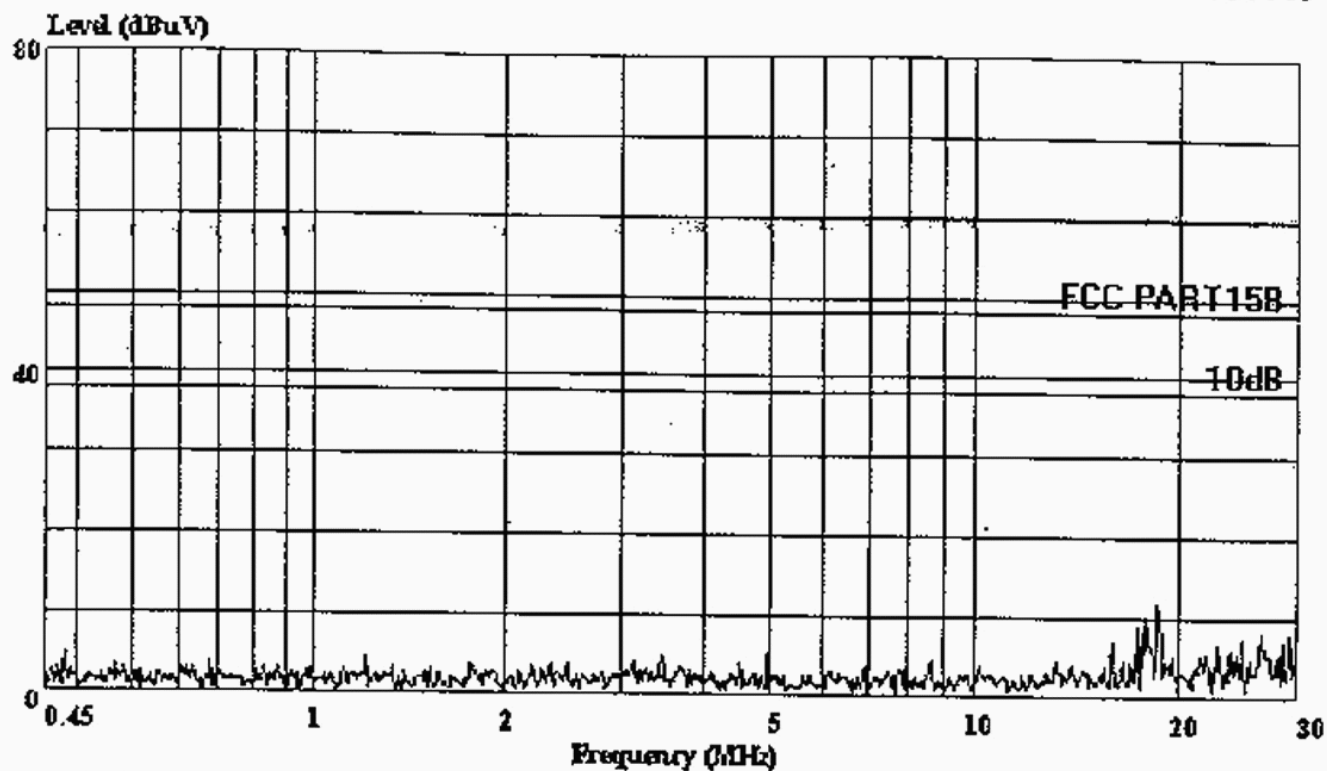
APPENDIX I



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind Park
Nantou, Guangdong, China
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Fax: 0755-6632877

Data#: 2 File#: Ningbo Youwon.EMI Date: 2001-11-22 Time: 16:50:49



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

Trace:

Ref Trace:

Condition: FCC PART15B

Eut: : 911 Alert M/N: 20306

Manuf: : Ningbo Youwon

OP Cond: : On

Operator: : Edwarehua

Test Spec: : AC 120V/60Hz Va

Comment: : Temp: 24°C

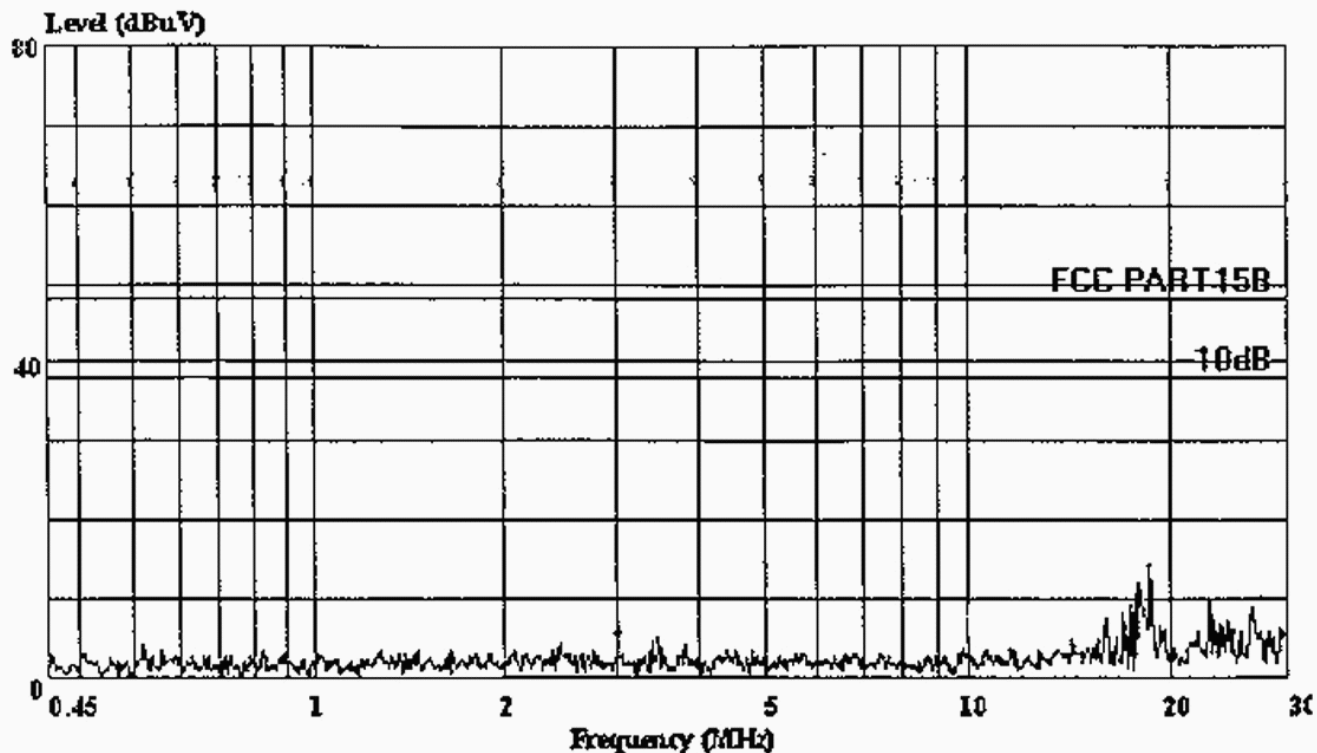
: Humi: 56%



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind Park
Nantou, Guangdong, China
Tel: 0755-6639495~7
Fax: 0755-6632877

Data#: 3 File#: Ningbo Youwon.EMI Date: 2001-11-22 Time: 16:52:34



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

Trace:

Ref Trace:

Condition: FCC PART15B

Eut: : 911 Alert M/N:20306

Manuf: : Ningbo Youwon

OP Cond: : On

Operator: : Edwarehua

Test Spec: : AC 120V/60Hz Vb

Comment: : Temp:24°C

: Humi:56%