

Top Victory Electronics (Taiwan) Co., Ltd.

17" Color Monitor

Model Number: AOC 7VLR**

Prepared for : Top Victory Electronics (Taiwan) Co., Ltd.
18/F, No.738, Chung Cheng Road, Chung Ho,
Taipei, Hsien, Taiwan 235

Prepared By : Audix Technology (Shenzhen) Co., Ltd.
No. 6, Ke Feng Rd., 52 Block,
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Report Number : ACS-F05150
Date of Test : Nov. 22~23, 2004
Date of Report : May 27, 2005

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TEST REPORT DECLARATION

Applicant : Top Victory Electronics (Taiwan) Co., Ltd.
 Manufacturer : Top Victory Electronics (Fujian) Co., Ltd.
 EUT Description : 17" Color Monitor
 (A) MODEL NO. : AOC 7VLR**
 (B) SERIAL NO. : F2005052701
 (C) POWER SUPPLY : AC 120V/60Hz

Test Procedure Used:
 FCC Rules and Regulations Part 15 Subpart B Class B April, 2004.

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 15 Subpart B Class B limits both radiated and conducted emissions.

The test results are contained in this test report and AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. is assumed full responsibility for the accuracy and completeness of these tests. Also, this report shows that the Equipment Under Test (EUT) is to be technically compliant with the 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 : Mar.17~25, 2004
Jolin Jin

Prepared by : Jolin Jin / Assistant

Lake Wang
 Reviewer : Lake Wang / Supervisor

Approved & Authorized Signer :



Ken Lu / Assistant Manager

Name of the Representative of the Responsible Party : _____

Signature : _____

1. GENERAL INFORMATION

1.1. Description of Device (EUT)

Description : 17" Color Monitor

Model Number : AOC 7VLR**

Applicant : Top Victory Electronics (Taiwan) Co., Ltd.
18/F, No.738, Chung Cheng Road, Chung
Ho, Taipei, Hsien, Taiwan 235

Manufacturer : Top Victory Electronics (Fujian) Co., Ltd.
Yuanhong Road Shangzheng, Honglu,
Fuqing City, Fujian, China

Date of Test : Nov. 22~23, 2004

1.2. Tested Supporting System Details

1.2.1. PERSONAL COMPUTER

Main Board : M/N: TUSL2-C
Manufacturer: ASUS

CPU : M/N: Pentium III 750
Manufacturer: Intel

Hard Disk : M/N: D740X-6L
Manufacturer: Maxtor

Floppy Disk : M/N: JU-257A605P
Manufacturer: Panasonic

S.P.S. : M/N: MPA-250
Manufacturer: Priver

VGA Card : M/N: CM64A
S/N: C10G445335
Manufacturer: Power Color

Sound Card : M/N: CT4830
S/N: T4830120151591
Manufacturer: CREATIVE

1.2.2.PRINTER

M/N : 2225C+
S/N : 22937S56660
FCC ID : DSI6XU225
Manufacturer : Hewlett Packard
Power Adapter : Hewlett Packard, Model 8241A
Data Cable : Shielded, Detachable, 1.5m

1.2.3.MODEM#1

M/N : MODEM 1414
S/N : 980013578
FCC ID : IFAXDM1414
Manufacturer : ACEEX
Power Adapter : Datatronics, Model: SCP41-91000A
Data Cable : Shielded, Detachable, 1.5m

1.2.4.MODEM#2

M/N : MODEM 1414
S/N : 980013573
FCC ID : IFAXDM1414
Manufacturer : ACEEX
Power Adapter : Datatronics, Model: SCP41-91000AAD-09
Data Cable : Shielded, Detachable, 1.5m

1.2.5.PS/2 MOUSE

M/N : MO71KC
S/N : 345008418
Manufacturer : DELL

1.2.6.MOUSE (USB)

M/N : B8011
Manufacturer : BIGEYES
Data Cable : Shield, 1.5m

1.2.7.PS/2 KEYBOARD

M/N : SK-8110
S/N : CN-07N242-38842-2B8-0012
Manufacturer : DELL

1.2.8.KEYBOARD (USB)

M/N : SK-3325
S/N : B57C80ACPN8021
Manufacturer : HP
Data Cable : Shield, 1.5m

1.3. Test Facility

Site Description

- 3m Anechoic Chamber : Certificated by FCC, USA
Registration Number: 90454
Aug. 15, 2003
- 3m & 10m Anechoic Chamber : Certificated by FCC, USA
Registration Number: 794232
Mar. 15, 2004
- EMC Lab. : Certificated by DATech, German
Registration Number: DAT-P-091/99-01
Feb. 02, 2004
- Certificated by NVLAP, USA
NVLAP Code: 200372-0
Mar. 31, 2004
- Certificated by Nemko, Norway
Aut. No.: ELA135
April. 22, 2004
- Certificated by Industry Canada
Registration Number: IC 5183
Jul. 28, 2004
- 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

1.4. Measurement Uncertainty

No.	Item	Uncertainty	Remark
1.	Uncertainty for Conducted Emission Test	1.22dB	
2.	Uncertainty for Radiated Emission Test	3.14dB	3m Chamber
3.	Uncertainty for Radiated Emission Test	3.18dB	10m Chamber
4.	Uncertainty for Power Clamp Test	1.38dB	

2. POWER LINE CONDUCTED EMISSION TEST

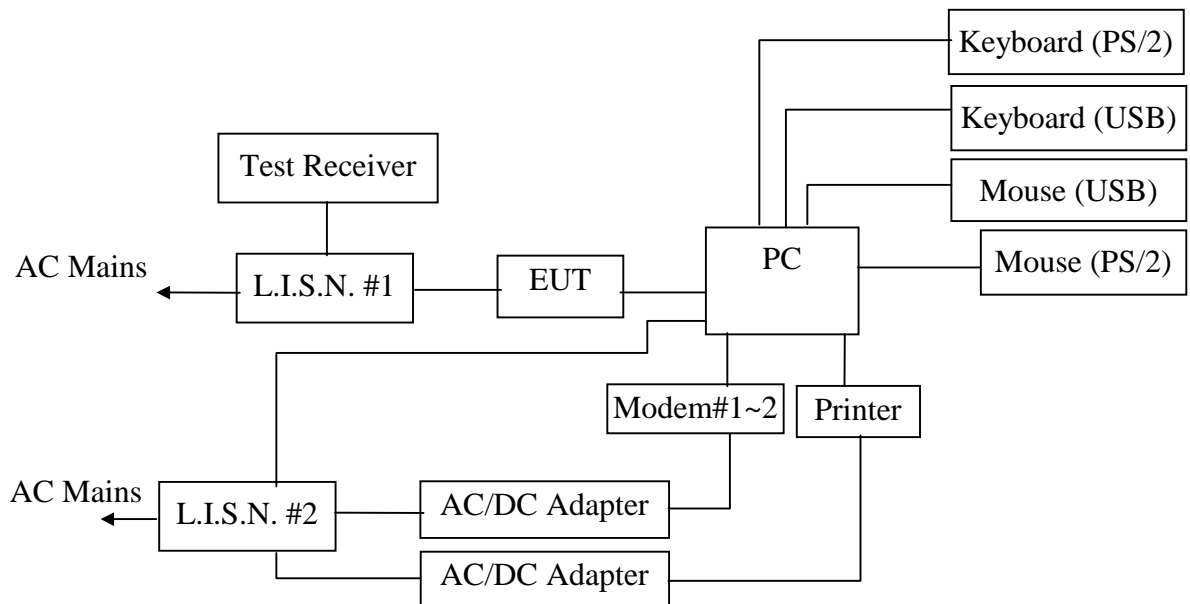
2.1. Test Equipment

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	May 24, 04	1 Year
2.	L.I.S.N.#1	Rohde & Schwarz	ENV4200	100041	Aug 02, 04	1 Year
3.	L.I.S.N.#2	Kyoritsu	KNW-407	8-1628-5	June 09, 04	1 Year
4.	L.I.S.N.#3	Kyoritsu	KNW-407	8-1635-1	June 09, 04	1 Year
5.	Terminator	Hubersuhner	50Ω	No. 1	May 24, 04	1 Year
6.	Terminator	Hubersuhner	50Ω	No. 2	May 24, 04	1 Year
7.	RF Cable	Fujikura	RG-55/U	LISN Cable 2#	Aug. 02, 04	1/2 Year
8.	Passive Probe	Rohde & Schwarz	ESH2-Z3	299.7810.52	May 24, 04	1 Year
9.	Coaxial Switch	Anritsu	MP59B	6200298346	Aug 02, 04	1/2 Year
10.	Pulse Limiter	Rohde & Schwarz	ESH3-Z2	100341	Aug 02, 04	1/2 Year
11.	PC	N/A	586ATX	N/A	N/A	N/A
12.	Printer	HP	Laserjet1300	SGC13007093	N/A	N/A

2.2. Block Diagram of Test Setup

2.2.1. Block diagram of connection between the EUT and simulators



(EUT: 17" Color Monitor)

2.3. Power Line Conducted Emission Test Limits

Frequency	Maximum RF Line Voltage	
	Quasi-Peak Level dB(μ V)	Average Level dB(μ V)
150KHz ~ 500KHz	66 ~ 56*	56 ~ 46*
500KHz ~ 5MHz	56	46
5MHz ~ 30MHz	60	50

Notes: 1. * Decreasing linearly with logarithm of frequency.

2. The lower limit shall apply at the transition frequencies.

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. 17" Color Monitor (EUT)

Model Number : AOC 7VLR**
 Serial Number : F2005052701
 Manufacturer : Top Victory Electronics (Fujian) Co., Ltd.

2.4.2. Support Equipment : As Tested Supporting System Detail, in Section 1.2..

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 (Running "H" Pattern 640*480 60Hz/
 Running "H" Pattern 1024*768 85Hz/Running "H" Pattern 1280*1024 60Hz)
 and measure it.

2.6. Test Procedure

The EUT is connected to the power mains through a line impedance stabilization network (L.I.S.N.#1). The other peripheral devices power cord connected to the power mains through a line impedance stabilization network (L.I.S.N.#2). This provides a 50 ohm coupling impedance for the EUT. Please refer the block diagram of the test setup and photographs. Power on the PC and let it work normally, we use a keyboard test soft ware, let EUT working in test mode, then test it. Both sides of AC line are checked to find out the maximum conducted emission. In order to find the maximum emission levels, the relative positions of equipment and all of the interface cables shall be changed according to FCC ANSI C63.4-2001 on Conducted Emission Test.

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

The frequency range from 150KHz 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. Emission Test are attached in Appendix I.

2.7. Power Line Conducted Emission Test Results

PASS.

The frequency range from 150KHz to 30 MHz is investigated.
All emissions not reported below are too low against the prescribed limits.

Date of Test	: Nov. 23, 2004	Temperature	: 24.3°C
EUT	: 17" Color Monitor	Humidity	: 56%
Model No.	: AOC 7VLR**	Test Mode	: Running "H" Pattern 1280*1024 60Hz
Test Engineer	: <u>Seco</u>		

Frequency (MHz)	Reading (dBμV)				Limit (dBμV)	
	VA		VB		Quasi-Peak	Average
	Quasi-Peak	Average	Quasi-Peak	Average		
0.191	47.94	44.34	49.92	44.30	63.99	53.99
0.257	N/A	N/A	43.57	41.00	61.53	51.53
0.260	44.57	41.07	N/A	N/A	61.53	51.53
0.319	N/A	N/A	41.43	38.10	59.73	49.73
0.320	41.44	38.14	N/A	N/A	59.73	49.73
0.769	N/A	N/A	40.32	32.65	56.00	46.00
0.770	40.34	32.64	N/A	N/A	56.00	46.00
4.220	43.24	37.34	43.20	37.31	56.00	46.00
5.630	43.96	36.06	43.95	36.00	60.00	50.00

Remark: 1) If the data table appeared symbol of "N/A" means the value was too low to be measured.
2) If the data table appeared symbol of "**" means the Q.P. value is under the limit for average, so, the average value had been omitted.

Reviewer : *Lake Wang*

3. RADIATED EMISSION TEST

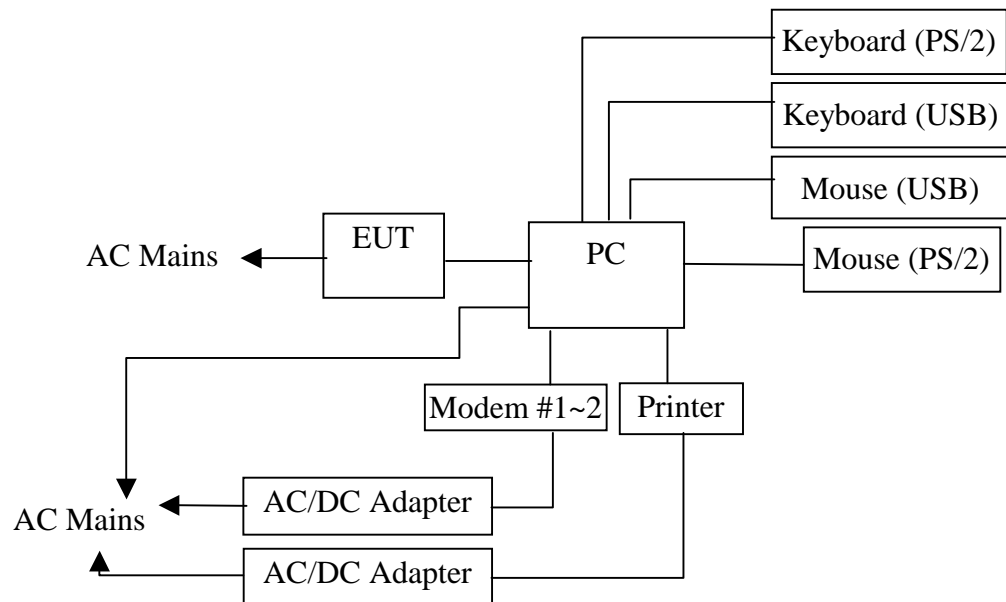
The following test equipments are used during the radiated emission test:

3.1.1.For Anechoic Chamber

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	EMI Spectrum	HP	85422E	3625A00181	May 24, 04	1 Year
2.	Test Receiver	Rohde & Schwarz	ESVS10	832699/004	May 24, 04	1 Year
3.	Amplifier	HP	8447D	2944A07804	Sep. 03, 04	1/2 Year
4.	Bilog Antenna	Schaffner	CBL6111C	2768	Apr.20, 04	1 Year
5.	PC	ASUS	P4SGX-MX	N/A	N/A	N/A
6.	Printer	HP	Laserjet1300	N/A	N/A	N/A
7.	RF Cable	MIYAZAKI	8D-FB	10m Chamber No.1	Aug.10, 04	1/2 Year
8.	RF Cable	MIYAZAKI	8D-FB	10m Chamber No.2	Aug.10, 04	1/2 Year
9.	RF Cable	MIYAZAKI	8D-FB	10m Chamber No.3	Aug.10, 04	1/2 Year
10.	RF Cable	MIYAZAKI	8D-FB	10m Chamber No.4	Aug.10, 04	1/2 Year
11.	Coaxial Switch	Anritsu	MP59B	M74389	Nov.26, 04	1/2 Year

3.2.Block Diagram of Test Setup

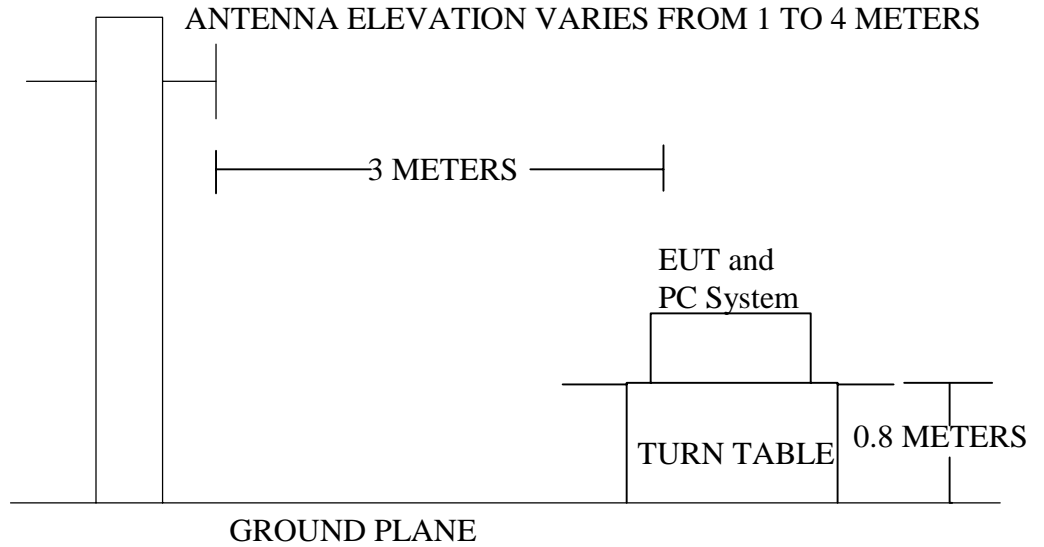
3.2.1.Block diagram of connection between the EUT and simulators



(EUT: 17" Color Monitor)

3.2.2.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.

3.4.1.17" Color Monitor (EUT)

Model Number : AOC 7VLR**
 Serial Number : F2005052701
 Manufacturer : Top Victory Electronics (Fujian) Co., Ltd.

3.4.2.Support Equipment : As Tested Supporting System Detail, in Section 1.2.

3.5. Operating Condition of EUT

3.5.1. Setup the EUT as shown in Section 3.2..

3.5.2. Let the EUT work in test mode (Running “H” Pattern 640*480 60Hz/
Running “H” Pattern 1024*768 85Hz/Running “H” Pattern 1280*1024 60Hz)
and measure it.

3.6. Test Procedure

EUT and its simulators are placed on a turn table, which is 0.8 meter high above ground. The turn table can rotate 360 degrees to determine the position of the maximum emission level. Power on the PC and let it work normally, we use a keyboard test software, let EUT working in test mode, then test it. EUT is set 3 meters away from the receiving antenna, which is mounted on an antenna tower. The antenna can be moved up and down between 1 meter and 4 meters to find out the maximum emission level. Broadband antenna (calibrated bilog antenna) is used as receiving antenna. Both horizontal and vertical polarization of the antenna are set on 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 (Running “H” Pattern 640*480 60Hz/Running “H” Pattern 1024*768 85Hz/Running “H” Pattern 1280*1024 60Hz) is tested in Anechoic Chamber, and all the scanning waveforms are attached in Appendix II.

3.7.Radiated Emission Test Result

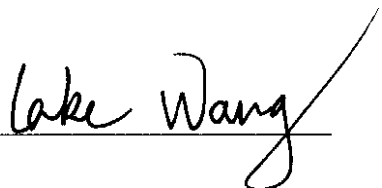
PASS.

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

Date of Test :	<u>Nov.22, 2004</u>	Temperature :	<u>25.3°C</u>
EUT :	<u>17" Color Monitor</u>	Humidity :	<u>61.1%</u>
Model No. :	<u>AOC 7VLR**</u>	Test Mode :	<u>Running "H" Pattern 1280*1024 60Hz</u>
Test Engineer:	<u>Seco</u>		

Frequency MHz	Antenna Factor dB/m	Cable Loss dB	Meter Reading Horizontal dBμV	Emission Level Horizontal dBμV/m	Over Limits dB	Limits dBμV/m
75.59	7.91	1.21	25.89	35.01	-4.99	40.00
87.23	9.35	1.27	24.05	34.67	-5.33	40.00
193.93	9.19	2.07	28.26	39.52	-3.98	43.50
247.28	12.06	2.57	22.87	37.50	-8.50	46.00
290.93	13.12	2.76	22.33	38.20	-7.80	46.00
647.89	20.03	4.59	14.29	38.92	-7.08	46.00

- Remark: 1. All readings are Quasi-Peak values.
 2. Emission Level = Antenna Factor + Cable Loss + Meter Reading
 3. The worst emission was detected at 193.93MHz with corrected signal level of 39.52dBμV/m(Limit is 43.50dBμV/m) when the antenna was at horizontal polarization and at 1.69m high and the turn table was at 326° .
 4. 0° was the table front facing the antenna. Degree is calculated from 0° clockwise facing the antenna.

Reviewer : 

Date of Test :	<u>Nov.22, 2004</u>	Temperature :	<u>25.3°C</u>
EUT :	<u>17" Color Monitor</u>	Humidity :	<u>61.1%</u>
Model No. :	<u>AOC 7VLR**</u>	Test Mode :	<u>Running "H" Pattern 1280*1024 60Hz</u>
Test Engineer:	<u>Seco</u>		

Frequency MHz	Antenna Factor dB/m	Cable Loss dB	Meter Reading Vertical dBµV	Emission Level Vertical dBµV/m	Over Limits dB	Limits dBµV/m
32.39	15.02	0.77	23.00	38.78	-1.22	40.00
75.60	8.14	1.21	25.60	34.95	-5.05	40.00
140.58	10.68	1.84	23.56	36.07	-7.43	43.50
431.58	16.74	3.74	14.28	34.76	-11.24	46.00
594.54	19.26	4.04	13.56	36.85	-9.15	46.00
722.58	21.28	4.87	13.76	39.91	-6.09	46.00

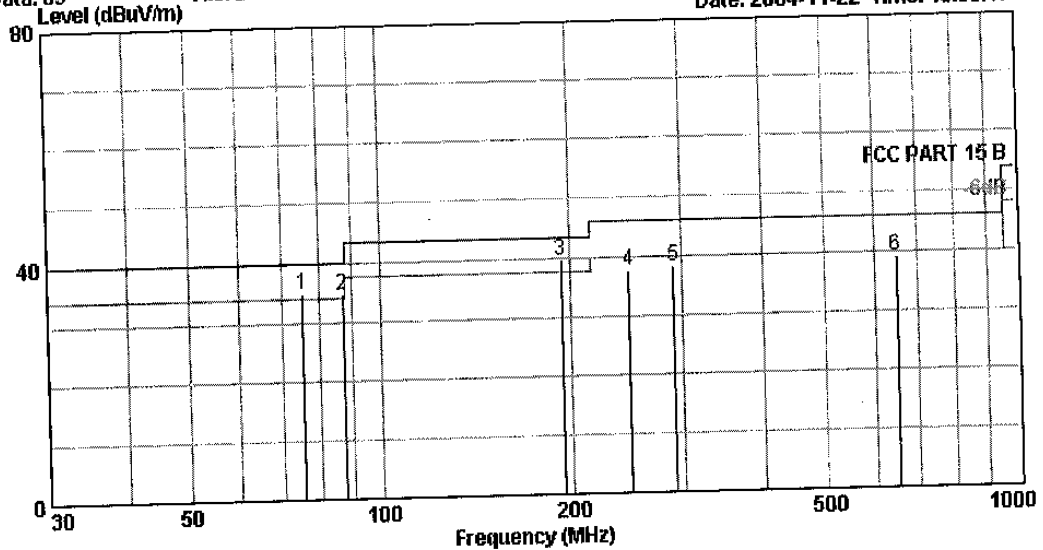
- Remark: 1. All readings are Quasi-Peak values.
 2. Emission Level = Antenna Factor + Cable Loss + Meter Reading
 3. The worst emission was detected at 32.39MHz with corrected signal level of 38.78dBµV/m(Limit is 40.00dBµV/m) when the antenna was at Vertical polarization and at 1.05m high and the turn table was at 56° .
 4. 0° was the table front facing the antenna. Degree is calculated from 0° clockwise facing the antenna.

Reviewer : lake Wang



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Postcode:518057

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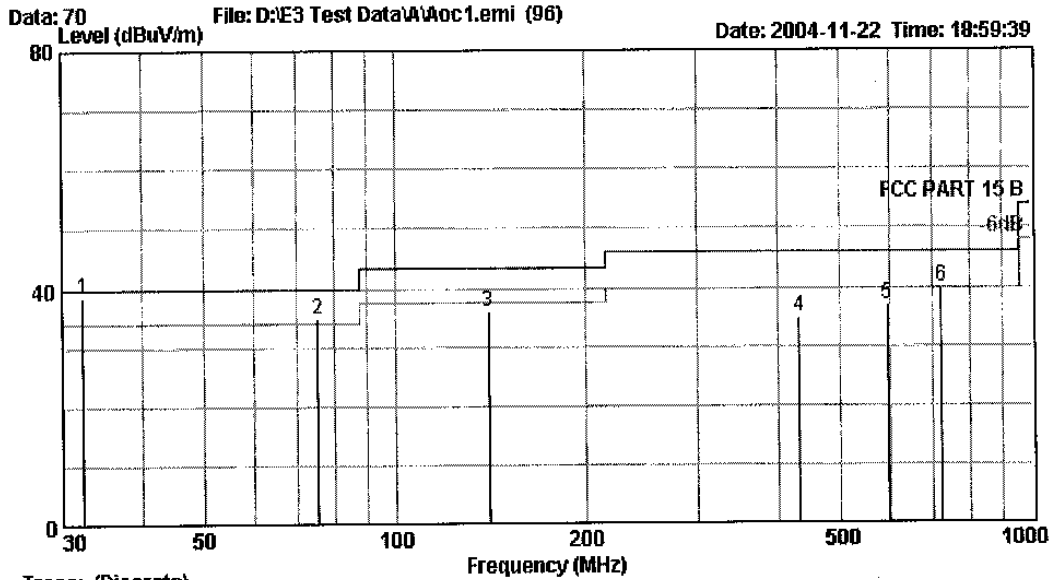
Trace: (Discrete)

Site : 10m Chamber
Condition : FCC PART 15 B 3m 2768 FACTOR(3M) HORIZONTAL
EUT : 17" COLOR MONITOR
M/N : ROC 7VLR**
OP Condition : Running "H" pattern
Test Power : AC 120V/60Hz
Test Engineer: Bensun Chen
Comment : Temp: 25.3 Humi: 61.1%
Memo : 1200*1024 60Hz
: ANT POS: 1.69M T-TABLE POS: 326'

	Freq MHz	Limit		Read Level dBuV	Over Limit dB	CableAntenna Loss Factor	
		Line dBuV/m	Level dBuV/m			dB	dB/m
1 !	75.59	40.00	35.01	25.89	-4.99	1.21	7.91
2 !	87.23	40.00	34.67	24.05	-5.33	1.27	9.35
3 !	193.93	43.50	39.52	28.26	-3.98	2.07	9.19
4	247.28	46.00	37.50	22.87	-8.50	2.57	12.06
5	290.93	46.00	38.20	22.33	-7.80	2.76	13.12
6	647.89	46.00	38.92	14.29	-7.08	4.59	20.03



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Postcode:518057



Trace: (Discrete)

Site : 10m Chamber
 Condition : FCC PART 15 B 3m 2768 FACTOR(3M) VERTICAL
 EUT : 17" COLOR MONITOR
 M/N : ROC TVLR**
 OP Condition : Running "H" pattern
 Test Power : AC 120V/60Hz
 Test Engineer: Bensun Chen
 Comment : Temp: 25.3 Humi: 61.1%
 Memo : 1280*1024 60Hz
 : ANT POS: 1.05M T-TABLE POS: 56'

	Freq	Limit	Read	Over	CableAntenna		
	MHz	Line	Level	Limit	Loss	Factor	
	MHz	dBuV/m	dBuV/m	dBuV	dB	dB	dB/m
1 @	32.39	40.00	38.78	23.00	-1.22	0.77	15.02
2 !	75.60	40.00	34.95	25.60	-5.05	1.21	8.14
3	140.58	43.50	36.07	23.56	-7.43	1.84	10.68
4	431.58	46.00	34.76	14.28	-11.24	3.74	16.74
5	594.54	46.00	36.85	13.56	-9.15	4.04	19.26
6	722.58	46.00	39.91	13.76	-6.09	4.87	21.28

4. DEVIATION TO TEST SPECIFICATIONS

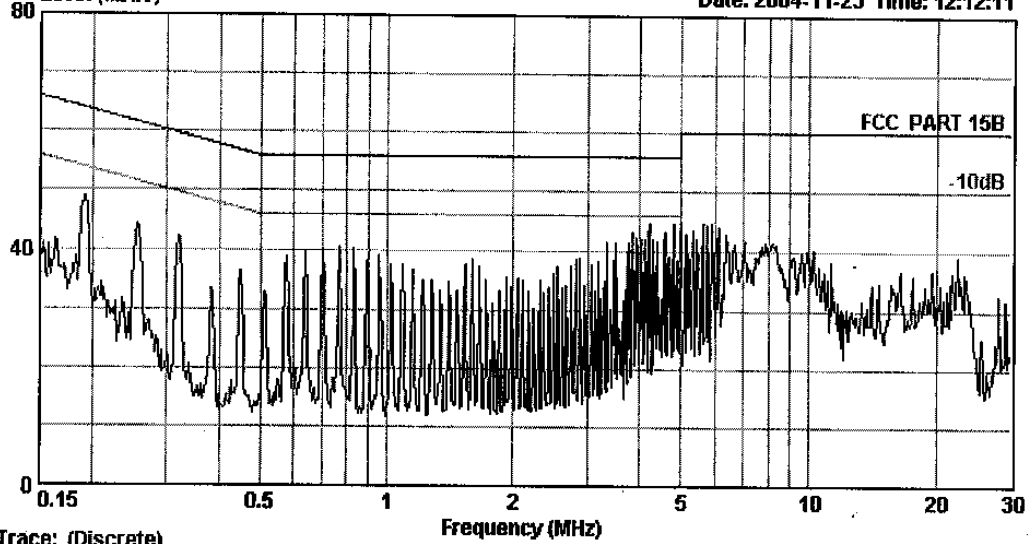
(None)

APPENDIX I



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Data: 169 Level (dBuV) File: D:\2004\ Test data\A\Aoc-2.emi (171) Date: 2004-11-23 Time: 12:12:11



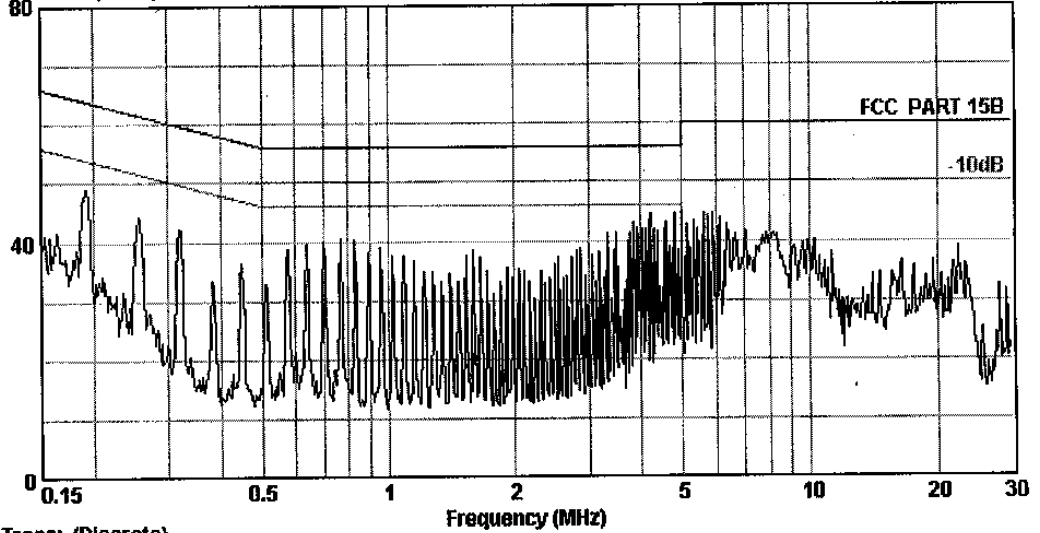
Trace: (Discrete)

Site :AUDIX
 Condition :FCC PART 15B KNW-407 VA
 EUT :17" COLOR MONITOR
 Model :ROC 7VLR**
 Power :AC 120V/60Hz
 Test Mode :Running "H" Pattern
 Test Engineer:dany
 Comment :Temp:24.3'C Humi:56%
 Memo :640*480 60Hz



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Data: 168 File: D:\2004\ Test data\A\Aoc-2.emi (171) Date: 2004-11-23 Time: 12:07:04
 Level (dBuV)



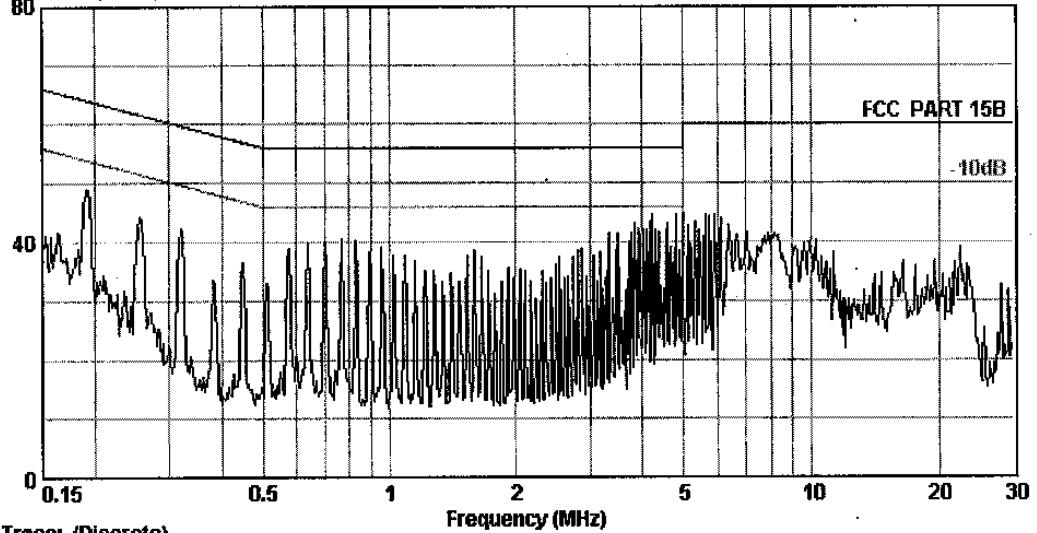
Trace: (Discrete)

Site : AUDIX
 Condition : FCC PART 15B KNW-407 VB
 EUT : 17" COLOR MONITOR
 Model : AOC 7VLR**
 Power : AC 120V/60Hz
 Test Mode : Running "H" Pattern
 Test Engineer: deny
 Comment : Temp: 24.3'C Humi: 56%
 Memo : 640*480 60Hz



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Data: 167 File: D:\2004\ Test data\A\Aoc-2.eml (171) Date: 2004-11-23 Time: 12:03:02



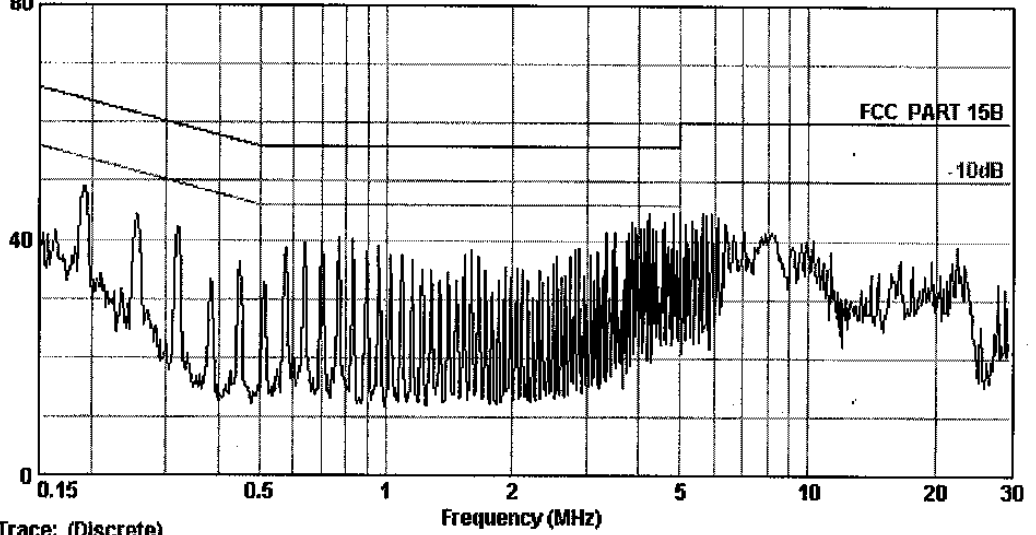
Trace: (Discrete)

Site :RUDIX
 Condition :FCC PART 15B KNW-407 VA
 EUT :17" COLOR MONITOR
 Model :RDC 7VLR**
 Power :AC 120V/60Hz
 Test Mode :Running "H" Pattern
 Test Engineer:deny
 Comment :Temp:24.3'C Humi:56%
 Memo :1024*768 85Hz



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Data: 166 File: D:\2004\ Test data\A\Aoc-2.eml (171) Date: 2004-11-23 Time: 11:59:02
Level (dBuV)



Trace: (Discrete)

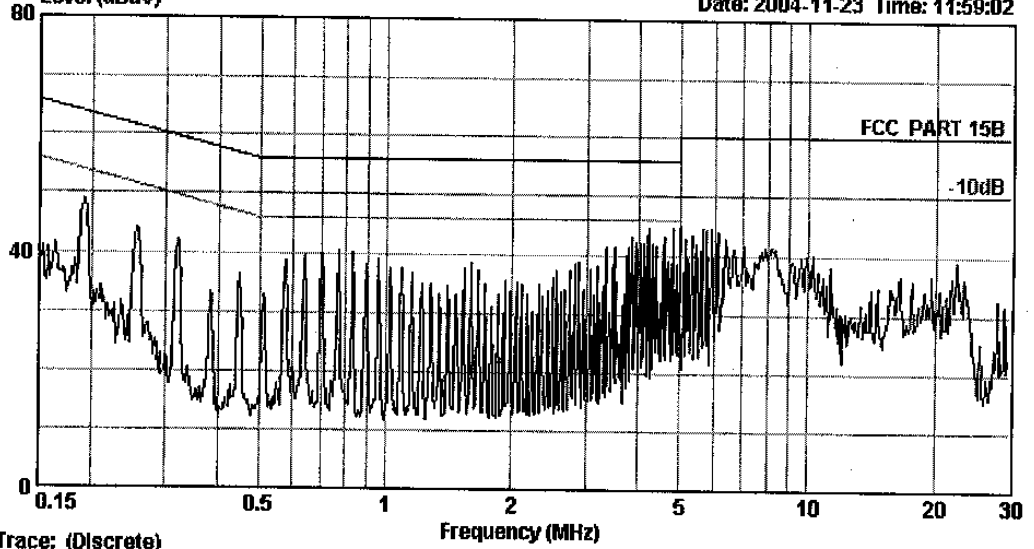
Site :AUDIX
Condition :FCC PART 15B KNW-407 VB
EUT :17" COLOR MONITOR
Model :AOC 7VLR**
Power :AC 120V/60Hz
Test Mode :Running "K" Pattern
Test Engineer:deny
Comment :Temp: 24.3'C Humi: 56%
Memo :1024*768 85Hz



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Data: 162 Level (dBuV) File: D:\2004\ Test data\A\Aoc-2.emi (171)

Date: 2004-11-23 Time: 11:59:02



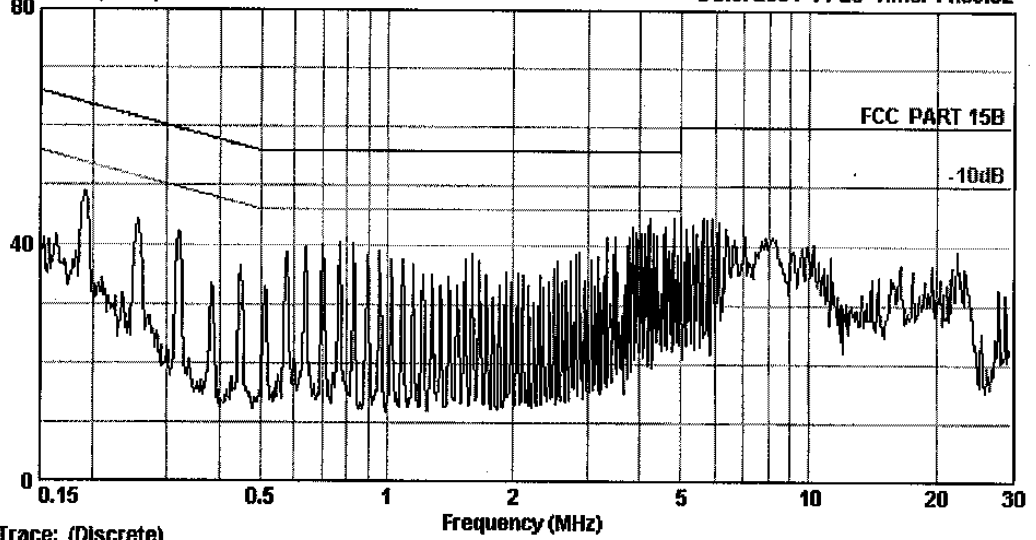
Trace: (Discrete)

Site :AUDIX
 Condition :FCC PART 15B KNW-407 VA
 EUT :17" COLOR MONITOR
 Model :AOC 7VLR**
 Power :AC 120V/60Hz
 Test Mode :Running "H" Pattern
 Test Engineer:deny
 Comment :Temp: 24.3°C Humi: 56%
 Memo :1280*1024 60Hz



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Data: 164 File: D:\2004\ Test data\A\Aoc-2.emi (171) Date: 2004-11-23 Time: 11:59:02
 Level (dBuV)



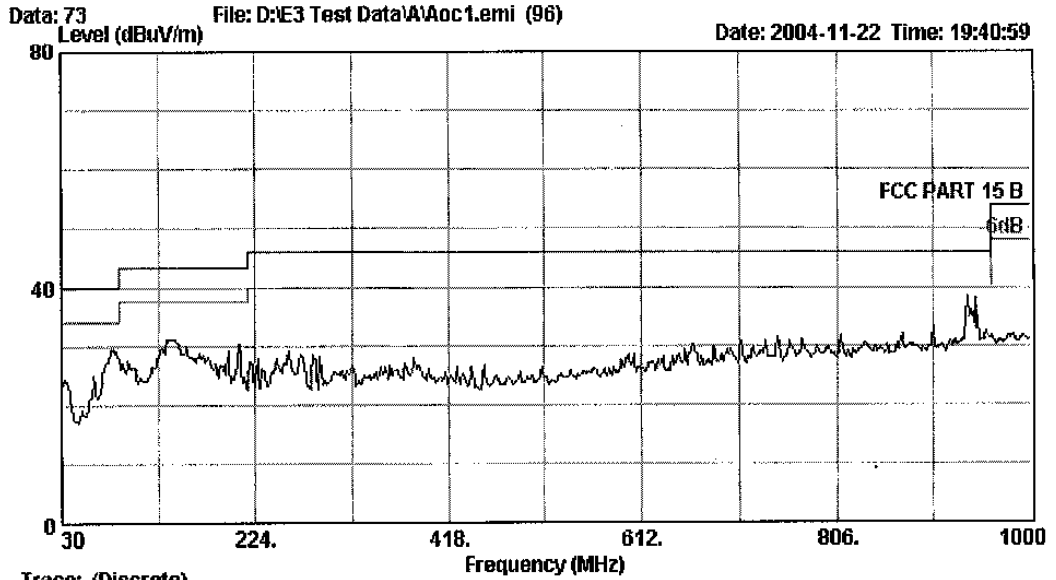
Trace: (Discrete)

Site :AUDIX
 Condition :FCC PART 15B KNW-407 VB
 EUT :17" COLOR MONITOR
 Model :ROC 7VLR**
 Power :AC 120V/60Hz
 Test Mode :Running "H" Pattern
 Test Engineer:deny
 Comment :Temp: 24.3'C Humi: 56%
 Memo :1280*1024 60Hz

APPENDIX II



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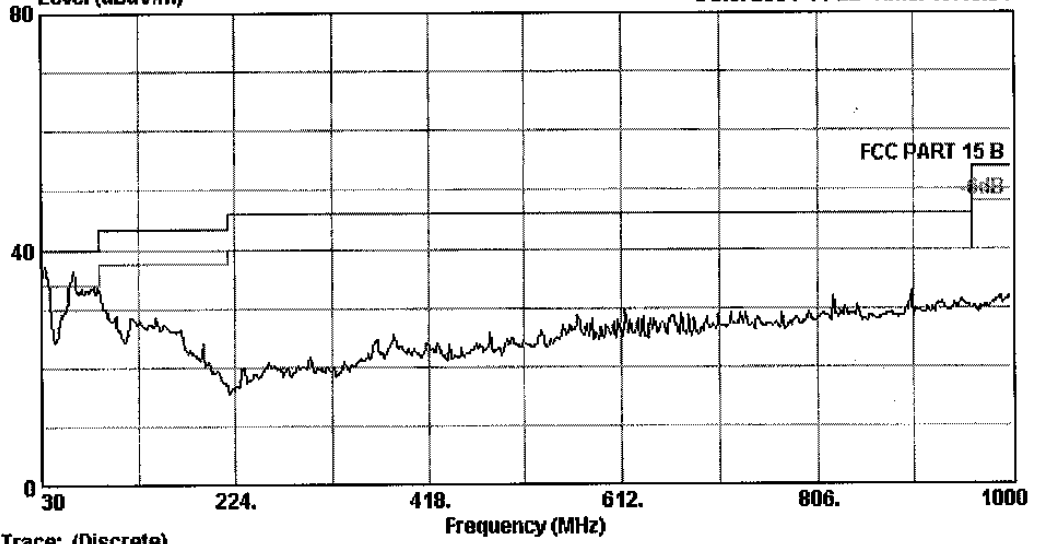
Site : 10m Chamber
 Condition : FCC PART 15 B 3m 2768 FACTOR(3M) HORIZONTAL
 EUT : 17" COLOR MONITOR
 M/N : RDC 7VLR**
 OP Condition : Running "K" pattern
 Test Power : AC 120V/60Hz
 Test Engineer: Bensun Chen
 Comment : Temp: 25.3' Humi: 61.1%
 Memo : 640*480 60Hz



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Data: 74 File: D:\E3 Test Data\A\Aoc1.eml (96)

Date: 2004-11-22 Time: 19:46:54



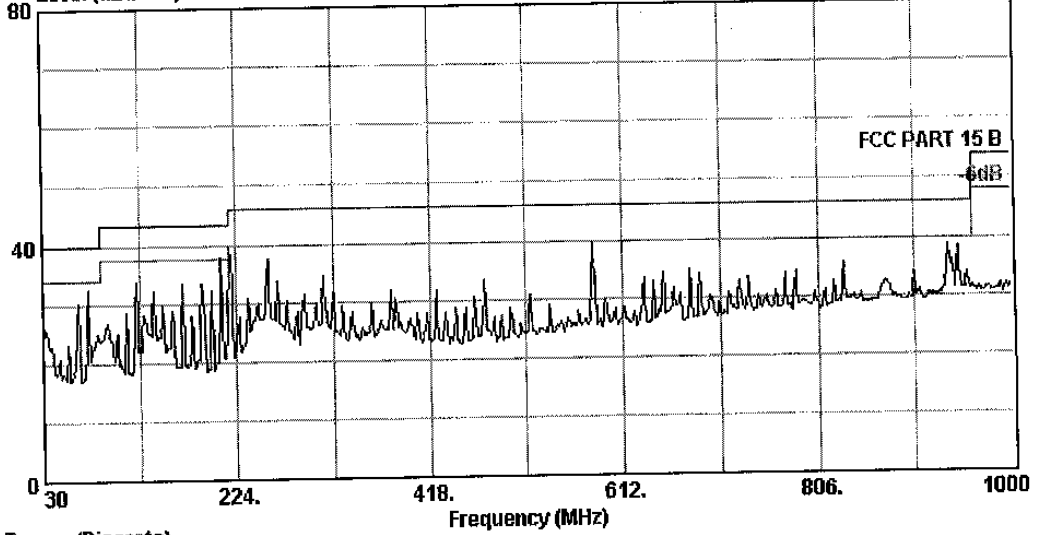
Trace: (Discrete)

Site :10m Chamber
 Condition :FCC PART 15 B 3m 2768 FACTOR(3M) VERTICAL
 EUT :17" COLOR MONITOR
 M/N :AOC 7VLR**
 OP Condition :Running "H" pattern
 Test Power :AC 120V/60Hz
 Test Engineer: Bensun chen
 Comment :Temp: 25.6'C Humi: 55%
 Memo :640*480 60Hz



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Data: 72 File: D:\E3 Test Data\A\Aoc1.emi (96) Date: 2004-11-22 Time: 19:24:06



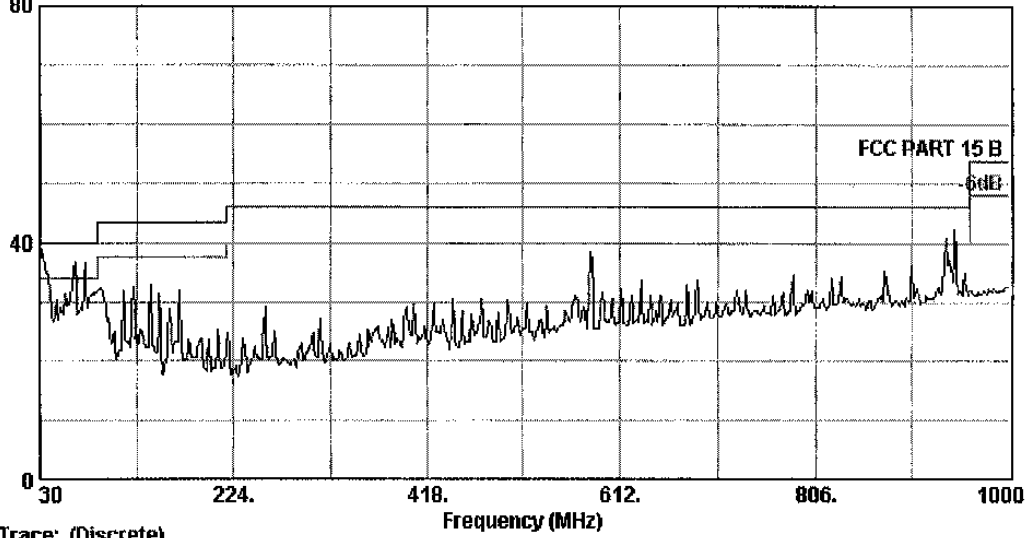
Trace: (Discrete)

Site : 10m Chamber
 Condition : FCC PART 15 B 3m 2768 FACTOR(3M) HORIZONTAL
 EUT : 17" COLOR MONITOR
 M/N : ROC 7VLR**
 OP Condition : Running "H" pattern
 Test Power : AC 120V/60Hz
 Test Engineer: Bensun Chen
 Comment : Temp: 25.3' Humi: 61.1%
 Memo : 1024*768 85Hz



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Data: 71 File: D:\E3 Test Data\VAoc1.emi (96) Date: 2004-11-22 Time: 19:21:36



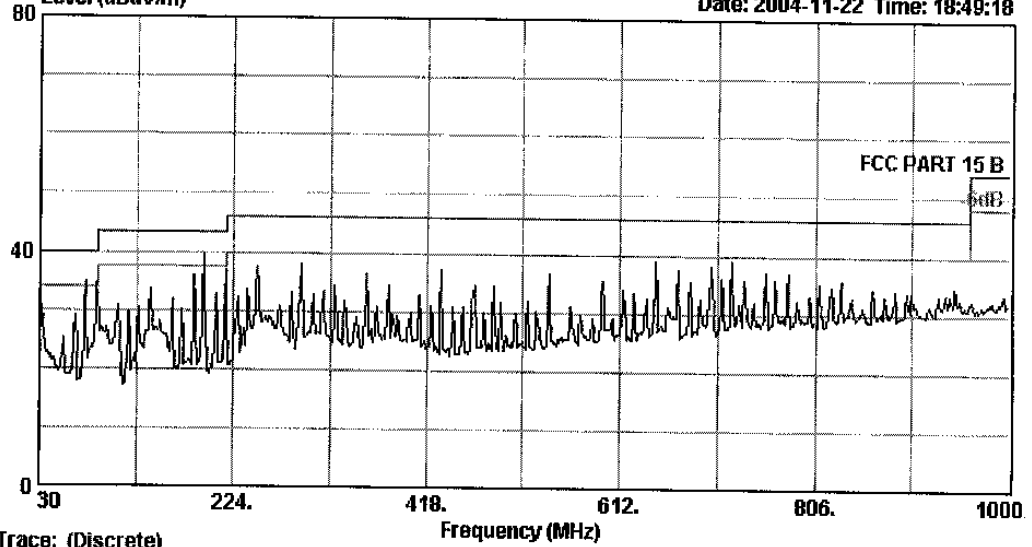
Trace: (Discrete)
 Site : 10m Chamber
 Condition : FCC PART 15 B 3m 2768 FACTOR(3M) VERTICAL
 EUT : 17" COLOR MONITOR
 M/N : AOC 7VLR**
 OP Condition : Running "H" pattern
 Test Power : AC 120V/60Hz
 Test Engineer: Bensun Chen
 Comment : Temp: 25.3' Humi: 61.1%
 Memo : 1024*768 85Hz



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Data: 67 File: D:\E3 Test Data\Aoc1.emi (96)
 Level (dBuV/m)

Date: 2004-11-22 Time: 18:49:18



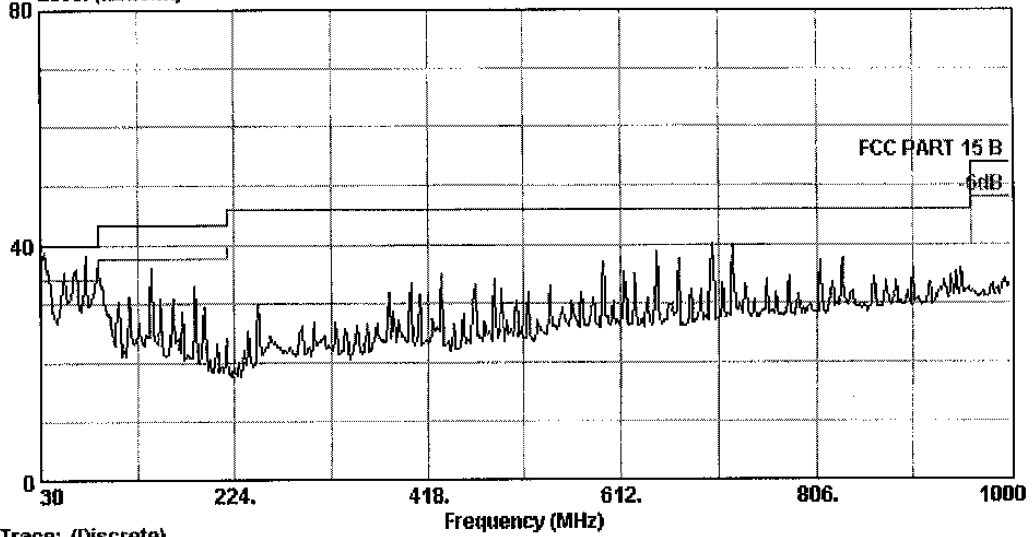
Tracs: (Discrete)

Site : 10m Chamber
 Condition : FCC PART 15 B 3m 2768 FACTOR(3M) HORIZONTAL
 EUT : 17" COLOR MONITOR
 M/N : AOC 7VLR**
 OP Condition : Running "H" pattern
 Test Power : AC 120V/60Hz
 Test Engineer: Bensun Chen
 Comment : Temp: 25.3' Humi: 61.1%
 Memo : 1280*1024 60Hz



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Data: 68 File: D:\E3 Test Data\Wvoc1.emi (96) Date: 2004-11-22 Time: 18:51:35
 Level (dBuV/m)



Tracs: (Discrete)
 Site : 10m Chamber
 Condition : FCC PART 15 B 3m 2768 FACTOR(3M) VERTICAL
 EVT : 17" COLOR MONITOR
 M/N : ADC 7VLR**
 OP Condition : Running "H" pattern
 Test Power : AC 120V/60Hz
 Test Engineer: Bensun Chen
 Comment : Temp: 25.3 Humd: 61.1%
 Memo : 1280*1024 60Hz