

Certificate of Test

April 2007

WinMate Communications INC.

Product Type : 23"Multi-Media LCD Monitor
Model Number : W23LXXX-XXXXXX (Where X can be A~Z, 0~9, or blank)
Brand Name : WinMate
Test Report Number : 0703149 Rev. 1
Date of Test : March 27, 2007 – April 02, 2007

This Product was tested to the following standards at the laboratory of Global EMC Standard Tech. Corp., and found Compliance.

Standards:

FCC CFR 47, Part 15 Subpart B / CISPR 22 3rd Edition: 1997, Class B
ANSI C63.4: 2003
Canadian ICES-003

<http://www.gestek.com.tw>



Sharon Chang, President

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Date: April 04, 2007



DECLARATION OF CONFORMITY

Per FCC Part 2 Section 2. 1077(a)



hereby declares that the product

Product Name: 23"Multi-Media LCD Monitor

Model Number: W23LXXX-XXXXXX (Where X can be A~Z, 0~9, or blank)

Conforms to the following specifications:

CISPR 22, Subpart B, Section 15.107(a), Section 15.109(a), Class B Digital Device

Supplementary Information:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Representative Person's Name : _____

Signature : _____

Date : _____



**Test Report
Application for
Declaration of Conformity
On Behalf Of**

WinMate Communications INC.

EUT: 23"Multi-Media LCD Monitor

Model Number:

W23LXXX-XXXXXX (Where X can be A~Z, 0~9, or blank)

Prepared for:

WinMate Communications INC.

9F, No. 111-6, Shing-De Rd., San-Chung City, Taipei 241, Taiwan, R.O.C.

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Test results given in this report only relate to the specimen(s) tested, calibrated or measured.
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This report must not be use to claim product endorsement by any agency of the U.S. Government.
All data in this report are traceable to national standard or international standard.

TABLE OF CONTENTS

DESCRIPTION	PAGE
1. CERTIFICATION.....	3
2. SUMMARY OF TEST RESULTS	4
3. GENERAL INFORMATION.....	5
3.1 PRODUCTION DESCRIPTION.....	5
3.2 TEST MODES & EUT COMPONENTS DESCRIPTION	5
3.3 CONFIGURATION OF THE TESTED SYSTEM	6
3.4 BLOCK DIAGRAM OF CONNECTIONS BETWEEN EUT AND SIMULATORS	8
3.5 TEST METHODOLOGY	9
3.6 TEST FACILITY.....	9
4. CONDUCTED EMISSION MEASUREMENT	10
4.1 TEST EQUIPMENTS.....	10
4.2 BLOCK DIAGRAM OF TEST SETUP	10
4.3 CONDUCTED EMISSION LIMIT	11
4.4 EUT CONFIGURATION ON MEASUREMENT	11
4.5 CONDUCTED EMISSION DATA	11
4.6 OPERATING CONDITIONS OF THE EUT.....	12
4.7 CONDUCTED EMISSION MEASUREMENT RESULTS.....	13
5. RADIATED EMISSION MEASUREMENT	15
5.1 TEST EQUIPMENT	15
5.2 OPEN TEST SITE SETUP DIAGRAM	15
5.3 RADIATED EMISSION LIMIT.....	16
5.4 EUT CONFIGURATION	16
5.5 OPERATING CONDITION OF EUT	16
5.6 RADIATED EMISSION DATA	16
5.7 RADIATED EMISSIONS MEASUREMENT RESULTS	17
6. PHOTOGRAPHS FOR TEST.....	19
6.1 TEST PHOTOGRAPHS FOR CONDUCTION.....	19
6.2 TEST PHOTOGRAPHS FOR RADIATED.....	20
7. PHOTOGRAPHS FOR PRODUCT	21
8. EMI/EMS REDUCTION METHOD DURING COMPLIANCE TESTING.....	24

1. CERTIFICATION

Applicant : **WinMate Communications INC.**
 EUT Description : 23"Multi-Media LCD Monitor
 Model Number : W23LXXX-XXXXXX (Where X can be A~Z, 0~9, or blank)
 Brand Name : WinMate
 Serial Number : N/A
 Tested Power Supply : 120V/60Hz

MEASUREMENT PROCEDURES USED:

- CFR 47, Part 15** Radio Frequency Device Subpart B Unintentional Radiators Class B
- CISPR 22 3rd Edition:1997** Limits and methods of measurement of radio disturbance Characteristics of information technology equipment: 1997
- ANSI C63.4** Methods of Measurements of Radio-Noise Emissions from Low- Voltage Electrical and Electronic Equipment in the range of 9kHz To 40GHz:2003
- Canadian ICES-003** Implementation and Interpretation off the Interference-Causing Equipment Standard for Digital Apparatus, ICES-003

THE MEASUREMENT SHOWN IN THE ATTACHMENT WAS MADE IN ACCORDANCE WITH THE PROCEDURES INDICATED, AND THE MAXIMUM ENERGY EMITTED BY THE EQUIPMENT WAS FOUND TO BE WITHIN THE ABOVE LIMITS APPLICABLE.



Date of Test : March 27, 2007 – April 02, 2007

In order to ensure the quality and accuracy of this document, the contents have been thoroughly reviewed by the following qualified personnel from GesTek Lab.

Documented By :

Rini Chen
 Rini Chen / adm. Dept. Supervisor

Tested By :

Albert Tseng
 Albert Tseng / eng. Dept. Engineer

Approved By :

Tonny Lin
 Tonny Lin / General Manager

This test data shown below is traceable to National or international standard such as NIST/USA, etc. The laboratory's NVLAP accreditation in no way constitutes or implies product certification, approval, or endorsement by NVLAP or the United States government.

2. SUMMARY OF TEST RESULTS

The Worst Emission data was found as following

STANDARD	TEST ITEM	TEST RESULT	REMARKS
(1)FCC Part 15 (2)CISPR 22 3 rd Edition:1997 (3)Canadian ICES-003. Class B	Conducted emission (Mode 1)	PASS	The worst emission frequency is <u>2.0721</u> MHz. And minimum passing margin is <u>-6.22</u> dB.
	Radiated emission (Mode 1)	PASS	The worst emission frequency is <u>192.2985</u> MHz at <u>Vertical</u> . And minimum passing margin is <u>-2.10</u> dB. Height of antenna is <u>3.1</u> M. Angle of turntable is <u>40°</u> .

3. GENERAL INFORMATION

3.1 PRODUCTION DESCRIPTION

Product Name : 23"Multi-Media LCD Monitor
Model Number : W23LXXX-XXXXXX (Where X can be A~Z, 0~9, or blank)
Brand Name : WinMate
Serial Number : N/A
Applicant : WinMate Communications INC.
Address : 9F, No. 111-6, Shing-De Rd., San-Chung City, Taipei 241, Taiwan, R.O.C.
Manufacturer : WinMate Communications INC.
Address : 9F, No. 111-6, Shing-De Rd., San-Chung City, Taipei 241, Taiwan, R.O.C.
Power Supply : AC Input: 100-240V~50-60Hz, 2.5A
 DC Output: 24V-6.67A
Power Cord : Non-Core, 1.8m, Non-shielded

3.2 TEST MODES & EUT COMPONENTS DESCRIPTION

EUT: 23"Multi-Media LCD Monitor, M/N: W23LXXX-XXXXXX (Where X can be A~Z, 0~9, or blank)	
Test Mode Name	Mode 1 –VGA Mode
Resolution	1366 x 768, V-Sync: 60Hz

Note:

1. According to pre-scan data, we determine the data shown in this test report, which reflects the worst-case data for each operation mode.
2. The EUT has a series model numbers for the requirement of marketing.

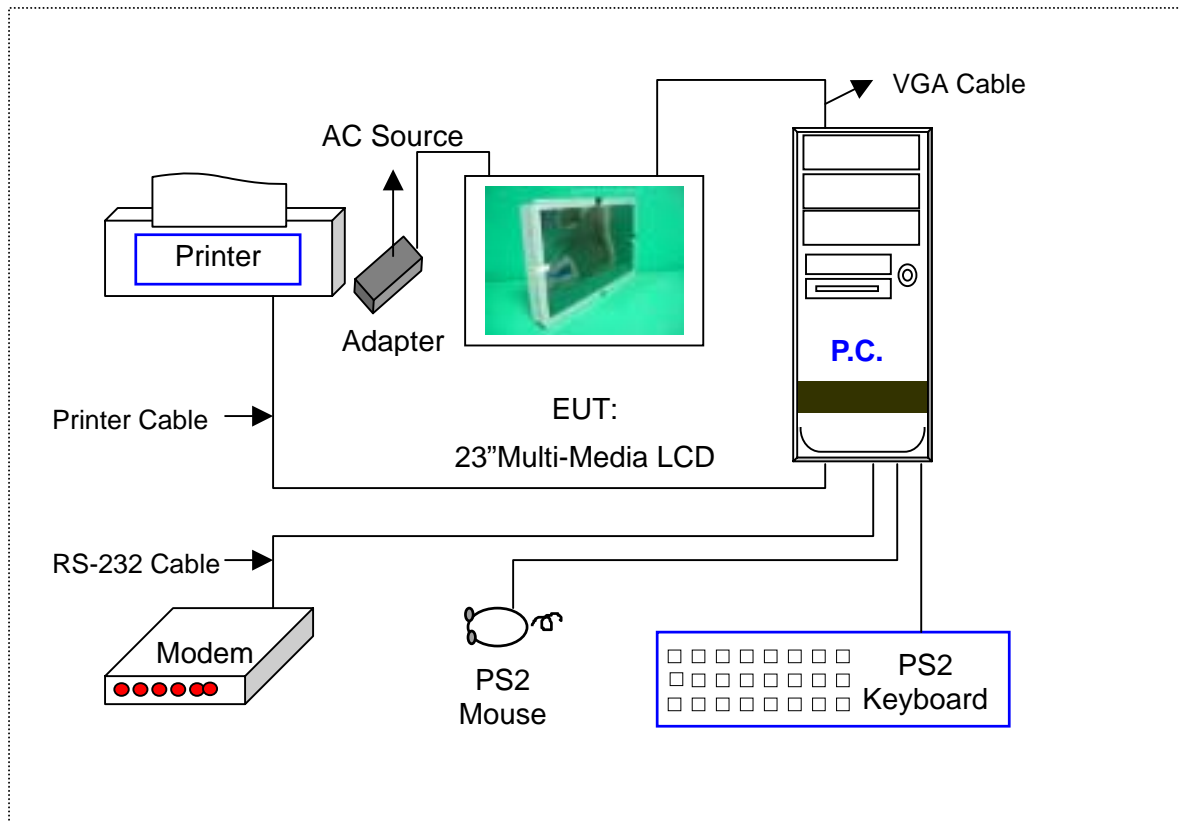
3.3 CONFIGURATION OF THE TESTED SYSTEM

The FCC IDs/Types for all equipment, plus descriptions of all cables used in the tested system (including inserted cards, which have grants) are:

Device	No.	Configuration
Printer	P01-001	Manufacturer : Hewlett Packard Model Number : 2225C+ Serial Number : 3029S78093 BSMI ID : N/A FCC ID : DSI6XU2225 Data Cable : Shielded, Detachable, 1.2m, Parallel Cable Power Cord : Non-Shielded, Detachable, 1.9m
Modem	M03-002	Manufacturer : SMARTEAM Model Number : 1200AT Serial Number : AT122279 BSMI ID : N/A FCC ID : EF56A51200AT Data Cable : Type:RS232, Shielded, Detachable, 1.2m Power Cord : Non-Shielded, Detachable, 1.8m Line : Type:RJ11(4P2C), Detachable, 1.8m Phone : Type:RJ11(4P2C), Detachable, 1.8m
PS2 Mouse	H02-004	Manufacturer : Hewlett Packard Model Number : M-S48a Serial Number : LZC02202970 BSMI ID : 4882A001 FCC ID : JNZ201213 Data Cable : Non-Shielded, UnDetachable, 1.5m
PS2 Keyboard	H02-005	Manufacturer : Hewlett Packard Model Number : SK-2502 Serial Number : M980264045 BSMI ID : N/A FCC ID : GYUR41SK Data Cable : Non-Shielded, UnDetachable, 1.5m
CF Card	-----	512MB
Adapter	-----	Model Number : 0226B24160

Device	No.	Configuration
PC System	DELL PC 5	Model Number : Dimension 4600 BSMI ID : R33002 Serial Number : FW4NB1S C.P.U : Intel Pentium 4 2.8GHz/533MHz DDR : HYNIX PC2700 128M *2 VGA : Manufacturer :ASUS M/N:A9600SE/TD/128M/A S/N:43CG121912 BSMI ID:D3005 H.D.D. : Manufacturer : WD 40G M/N:WD400BB-75FJA1 BSMI ID:D33015 CD-RW/DVD-ROM : Manufacturer :Toshiba M/N: SW-252 BSMI ID:D33020 Mother Board : DELL M/N:E210882 S.P.S : DELL M/N:NPS-250KB F Input: 100-120V, 9A, 200-240V, 4.5A, 50/60Hz Output:+5V/22A,-12V/1A,+12V/16A,+3.3V/18A +5VSB/2A BSMI ID:D33002

3.4 BLOCK DIAGRAM OF CONNECTIONS BETWEEN EUT AND SIMULATORS



3.5 TEST METHODOLOGY

Both conducted and radiated testing were performed according to the procedures in ANSI C63.4-2003.

Radiated testing was performed at an antenna to EUT distance of 10 meters.

(For frequencies below 1000MHz)

3.6 TEST FACILITY

Ambient conditions in the laboratory:

Items	Requirement
Temperature (°C)	15-35
Humidity (%RH)	30-60
Barometric pressure (mbar)	860-1060
FCC SITE DESCRIPTION	Aug. 10, 1995 /Aug. 25, 1998 File on FCC Engineering Laboratory Federal Communication Commission 7435 Oakland Mills Road Columbia, MD 21046 Reference 31040/SIT1300F2
NVLAP LAB. CODE	200085-0 United States Department of commerce National Institute of Standards and Technology National Voluntary Laboratory Accreditation Program Accreditation on NVLAP effective through Sep. 30,2007 For CISPR 22, FCC Method and AS/NZS CISPR 22 Measurement.
Chinese National Laboratory Accreditation Certificate R.O.C.	Recognized by the Council of Chinese National Laboratory Accreditation and confirmed to meet the requirements of ISO/IEC 17025 also has been registered for fifteen items, and meet the requirements of the Article 4 of Measures Governing the Recognition both Approval of Designated Laboratory for Commodities Inspection and has been registered for four items within the field of Electrical Testing. Registration No.: 1082 Registration on CNLA effective through September 19, 2009.

4. CONDUCTED EMISSION MEASUREMENT

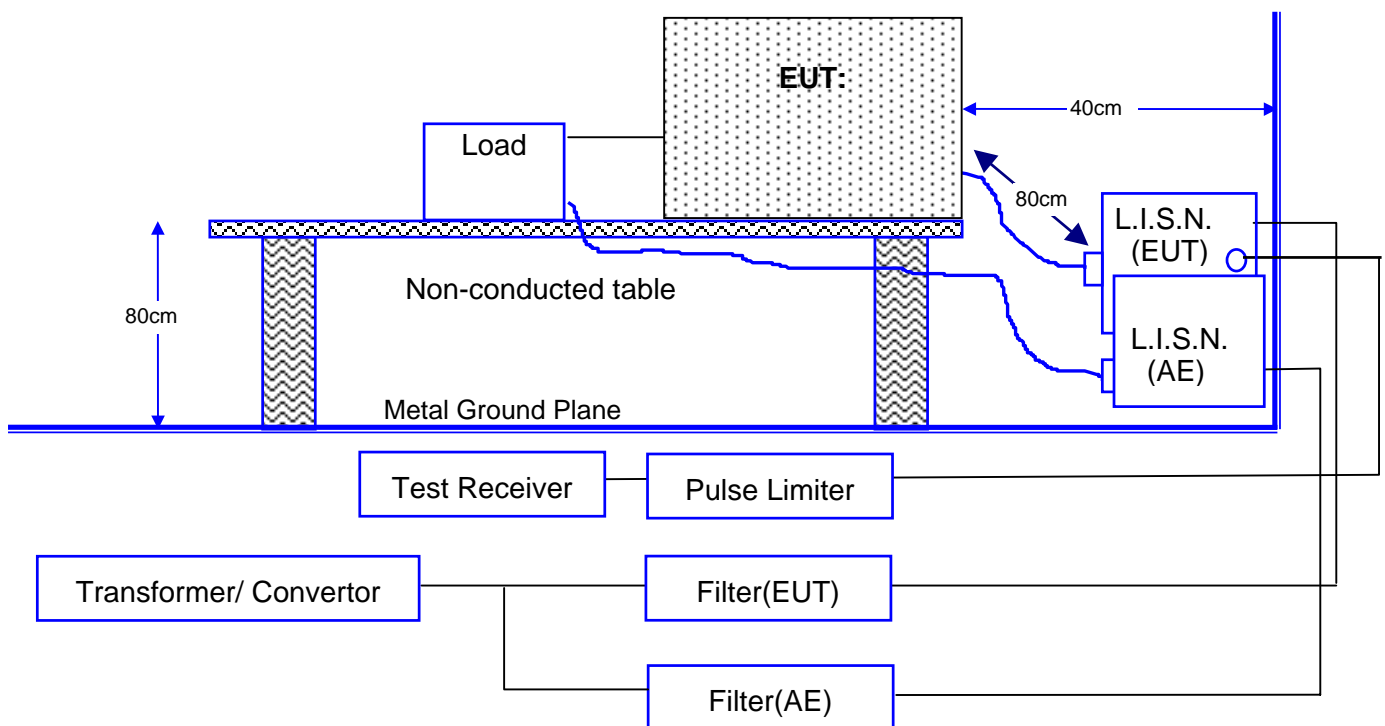
4.1 TEST EQUIPMENTS

The following test equipment are used during the conducted power line tests:

Item	Instrument	Manufacturer	Model	Serial No.	Last Cal. Date
1	Test Receiver	R & S	ESHS30	828109/010	04/26/06
2	LISN.(EUT)	ROLF HEINE	NNB-2/16Z	99042	12/22/06
3	L.I.S.N.(AE)	KYORITSU	KNW-407	8-1345-10	10/17/06
4	Pulse Limiter	R & S	ESH3-Z2	357.8810.52	08/03/06
5	RF CABLE	GTK	N/A	GTK-E-A154-01	11/28/06
6	50 Ohm Terminator	GTK	N/A	GTK-E-A130-01	N/A
7	Shielded Room	GTK	N/A	B5	N/A

Note: All measurement critical items of test instrumentation were within their calibration period of 1 year.

4.2 BLOCK DIAGRAM OF TEST SETUP



Note: This is a representative setup diagram for Table-top EUT.

For Floor-standing EUT, the table will be removed with all others setup condition remain the same.

4.3 CONDUCTED EMISSION LIMIT

FCC Limit

Frequency	Maximum RF Line Voltage			
	Class A		Class B	
MHz	μV	dBμV	μV	dBμV
0.45 to 1.705	1000	60.0	250	48.0
1.705 to 30	3000	69.5	250	48.0

Remarks : 1. RF Line Voltage (dBμV) = 20 log RF Line Voltage (μV).
 2. In the Above Table, the tighter limit applies at the band edges.

CISPR Limit

Frequency	Maximum RF Line Voltage dB(μV)			
	Class A		Class B	
MHz	QUASI-PEAK	AVERAGE	QUASI-PEAK	AVERAGE
0.15 to 0.50	79	66	66 to 56	56 to 46
0.50 to 5.0	73	60	56	46
5.0 to 30	73	60	60	50

Remarks : In the Above Table, the tighter limit applies at the band edges.

4.4 EUT CONFIGURATION ON MEASUREMENT

The equipments that are listed 4.1 are installed on Conducted Power Line Test to meet the Commission requirement and operating in a manner, which tends to maximize its emission characteristics in a normal application.

The device under test, installed in a representative system as described in section 4.2, was placed on a non-conductive table whose total height equal to 80cm. Powered from one L.I.S.N. which signal output to receiver, and the other peripherals were powered from another L.I.S.N. which signal output was terminated by 50Ω.

4.5 CONDUCTED EMISSION DATA

The measurement range of conducted emission, which is from **0.15 MHz to 30 MHz**, was investigated. All readings are quasi-peak and average values with a resolution Bandwidth of 9 KHz. The initial step in collecting conducted data is a spectrum analyzer peak scan of the measurement range for all the test modes. Then the worst modes were reported the following data pages.

4.6 OPERATING CONDITIONS OF THE EUT

The EUT exercise program used during conducted testing was designed to exercise the EUT in a manner similar to a typical use. The exercise sequence is listed as below:

1. Setup the EUT and simulators as shown on 4.2.
2. Turn on the power of all equipments.
3. Boot the P.C. from Hard Disk and setup the video to Windows XP, active all devices.
4. Adjust to appropriate video resolution.
5. Active other internal devices such as network function.
6. Run "EMC Test" test program under Windows XP.
7. P.C. sent "H" pattern to monitor, make the "H" pattern full in the screen.
8. P.C. sent "H" pattern to parallel and serial port.
9. Repeat above steps.

4.7 CONDUCTED EMISSION MEASUREMENT RESULTS

Date of Test	April 02, 2007	Temperature	24
EUT	23"Multi-Media LCD Monitor	Humidity	53 %
Test Mode	Mode 1	Display Pattern	H Pattern

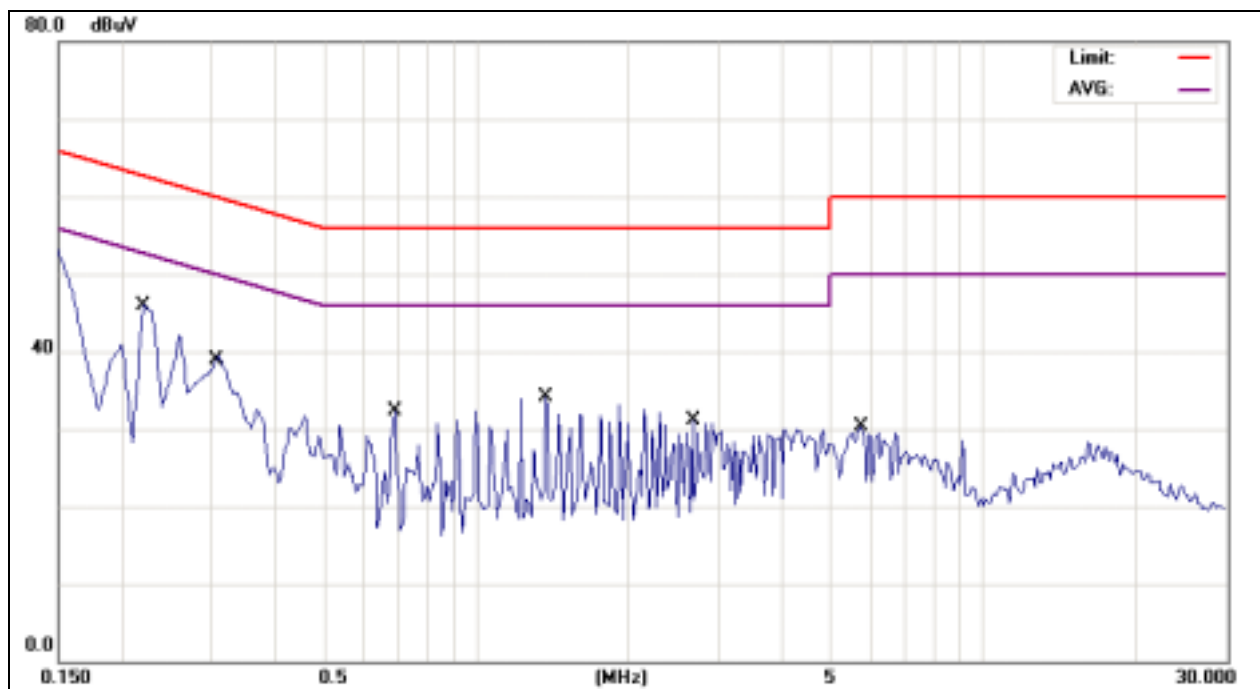
Line

No.	Frequency MHz	Reading Level dBµV	Factor dB	Measurement dBµV	Limit dBµV	Over Limit dB	Detector
1	0.2231	33.90	10.18	44.08	62.70	-18.62	QP
2	0.2231	19.86	10.18	30.04	52.70	-22.66	AVG
3	0.3034	25.75	10.20	35.95	60.15	-24.20	QP
4	0.3034	17.91	10.20	28.11	50.15	-22.04	AVG
5	0.6905	21.81	10.20	32.01	56.00	-23.99	QP
6	0.6905	20.59	10.20	30.79	46.00	-15.21	AVG
7	1.3823	23.28	10.13	33.41	56.00	-22.59	QP
8	1.3823	22.56	10.13	32.69	46.00	-13.31	AVG
9	2.6876	19.86	10.19	30.05	56.00	-25.95	QP
10	2.6876	17.71	10.19	27.90	46.00	-18.10	AVG
11	5.7543	16.67	10.31	26.98	60.00	-33.02	QP
12	5.7543	9.59	10.31	19.90	50.00	-30.10	AVG

Remarks :

1. All readings are Quasi-peak and Average values.
2. Measurement = Reading + Factor (Could have ±0.01 tolerance due to computer automatically round off calculation).
3. Over Limit (Margin Value)=Measurement level-Limit value.
4. " " means that this data is the worse case measurement level.

Line



Remark: 1. The "Limit" in right-up corner in above diagram refers to Quasi-peak ; "AVG" refers to the limit of Average.

Date of Test	April 02, 2007	Temperature	24
EUT	23"Multi-Media LCD Monitor	Humidity	53 %
Test Mode	Mode 1	Display Pattern	H Pattern

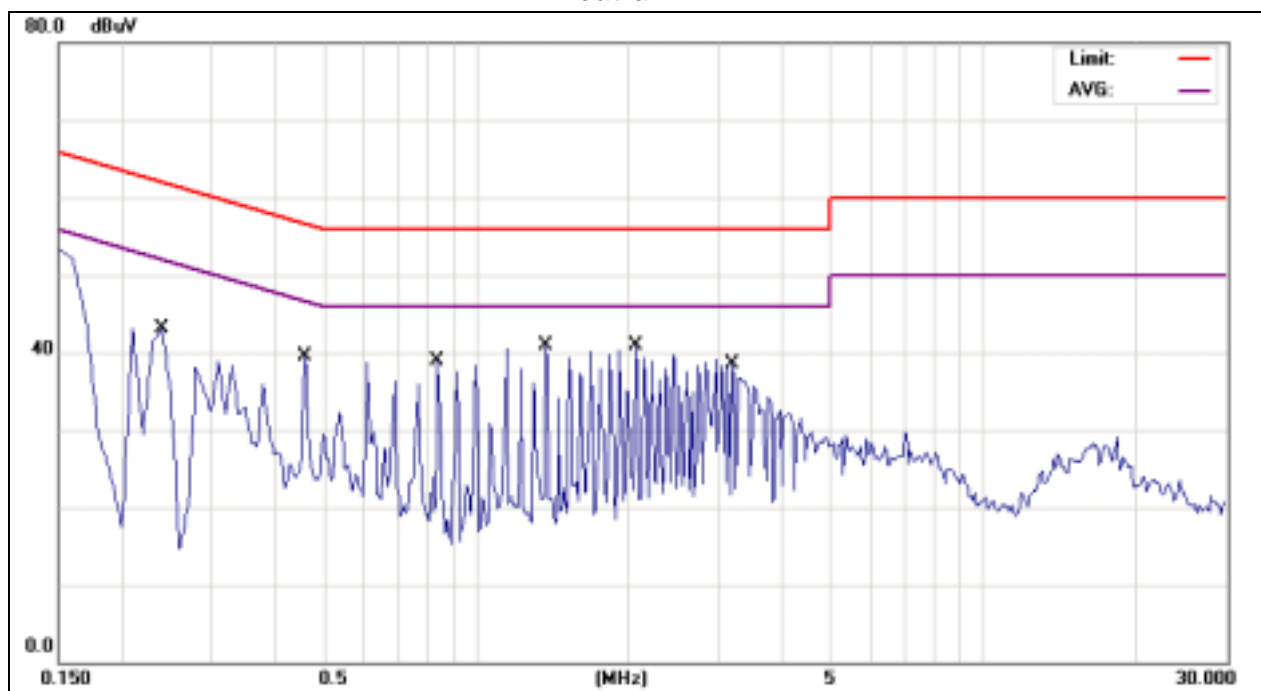
Neutral

No.	Frequency MHz	Reading Level dBμV	Factor dB	Measurement dBμV	Limit dBμV	Over Limit dB	Detector
1	0.2399	30.23	10.18	40.41	62.10	-21.69	QP
2	0.2399	14.07	10.18	24.25	52.10	-27.85	AVG
3	0.4589	29.02	10.24	39.26	56.71	-17.45	QP
4	0.4589	28.22	10.24	38.46	46.71	-8.25	AVG
5	0.8408	28.23	10.17	38.40	56.00	-17.60	QP
6	0.8408	27.47	10.17	37.64	46.00	-8.36	AVG
7	1.3787	29.29	10.17	39.46	56.00	-16.54	QP
8	1.3787	28.83	10.17	39.00	46.00	-7.00	AVG
9	2.0721	30.14	10.24	40.38	56.00	-15.62	QP
10	2.0721	29.54	10.24	39.78	46.00	-6.22	AVG
11	3.2134	7.89	10.24	18.13	56.00	-37.87	QP
12	3.2134	-0.03	10.24	10.21	46.00	-35.79	AVG

Remarks :

1. All readings are Quasi-peak and Average values.
2. Measurement = Reading + Factor (Could have ±0.01 tolerance due to computer automatically round off calculation).
3. Over Limit (Margin Value)=Measurement level-Limit value.
4. " " means that this data is the worse case measurement level.

Neutral



Remark: 1. The "Limit" in right-up corner in above diagram refers to Quasi-peak ; "AVG" refers to the limit of Average.

5. RADIATED EMISSION MEASUREMENT

5.1 TEST EQUIPMENT

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

Radiated emission measurement was performed at: Site #1 Site #2 Site #3 Site #4

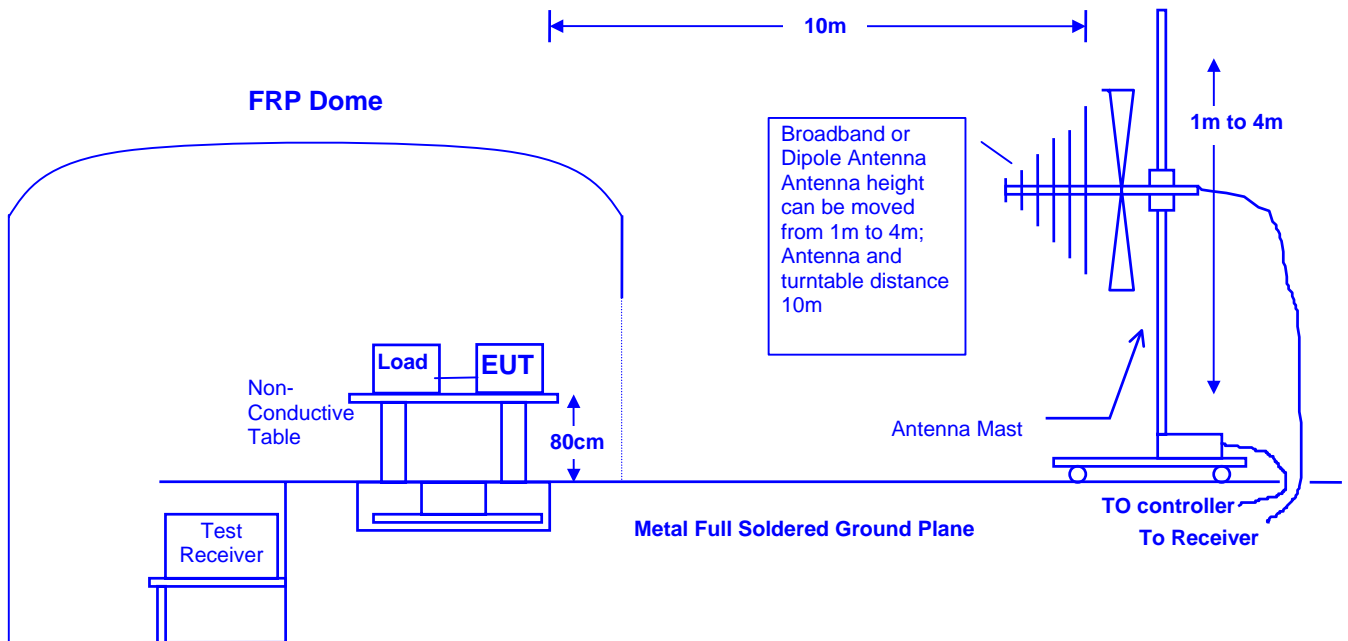
Item	Instrument	Manufacturer	Model	Serial No.	Last Cal. Date
1	TEST RECEIVER	R & S	ESVS10	8421122/001	04/13/06
2	SPECTRUM	ADVANTEST	U3751	161000225	01/02/07
3	PRE-AMPLIFIER	HP	8447D	2944A08610	09/11/06
4	BILOG Antenna	SCHAFFNER	CBL6112B	2833	11/24/06
5	RF Cable	GTK	N/A	GTK-E-A316-01	11/08/06
6	Open Site	GTK	N/A	A2	11/22/06

Note: All equipment upon which need to calibrated are with calibration period of 1 year.

5.2 OPEN TEST SITE SETUP DIAGRAM

Note: This is a reprehensive setup diagram for Table-top EUT.

For Floor-standing EUT, the table will be removed with all others setup condition remain the same.



5.3 RADIATED EMISSION LIMIT

FCC Class A Limit at 10m

Frequency	Distance	Field Strength	
MHz	Meter	$\mu\text{V/m}$	$\text{dB}\mu\text{V/m}$
30 to 88	10	90	39.0
88 to 216	10	150	43.5
216 to 960	10	210	46.4
Above 960	10	300	49.5

- Remark :1. The tighter limit shall apply at the edge between two frequency bands.
 2. Distance refers to the distance in meters between the measuring instrument antenna and the closed point of any part of the device or system.

CISPR Class B Limit at 10m

Frequency	Distance	Field Strength
MHz	Meter	$\text{dB}(\mu\text{V/m})$
30 to 230	10	30
230 to 1000	10	37

- Remark :1. The tighter limit shall apply at the edge between two frequency bands.
 2. Distance refers to the distance in meters between the measuring instrument antenna and the closed point of any part of the device or system.

5.4 EUT CONFIGURATION

The equipment which is listed 5.1 are installed on Radiated Emission Test to meet the Commission requirement and operating in a manner which tends to maximize its emission characteristics in a normal application.

The device under test, installed in a representative system as described in section 5.2, was placed on a non-conductive table whose total height equaled 80 cm. This table can be rotated 360 degree. The measurement antenna was mounted to a non-conductive mast capable of moving the antenna vertically. Antenna height was varied from 1 meter to 4 meters and the system under test was rotated from 0 degree through 360 degrees relative to the antenna position and polarization (Horizontal and Vertical). Also the I/O cable position was investigated to find the maximum emission condition.

5.5 OPERATING CONDITION OF EUT

Same as section 4.6.

5.6 RADIATED EMISSION DATA

The measurement range of radiated emission, which is from **30 MHz to 1 GHz**, was investigated. All readings are quasi-peak values with a resolution Bandwidth of 120 KHz. The initial step in collecting radiated emission data is a spectrum analyzer peak scans of the measurement range for all the test modes and then use test receiver for final measurement. Then the worst modes were reported the following data pages.

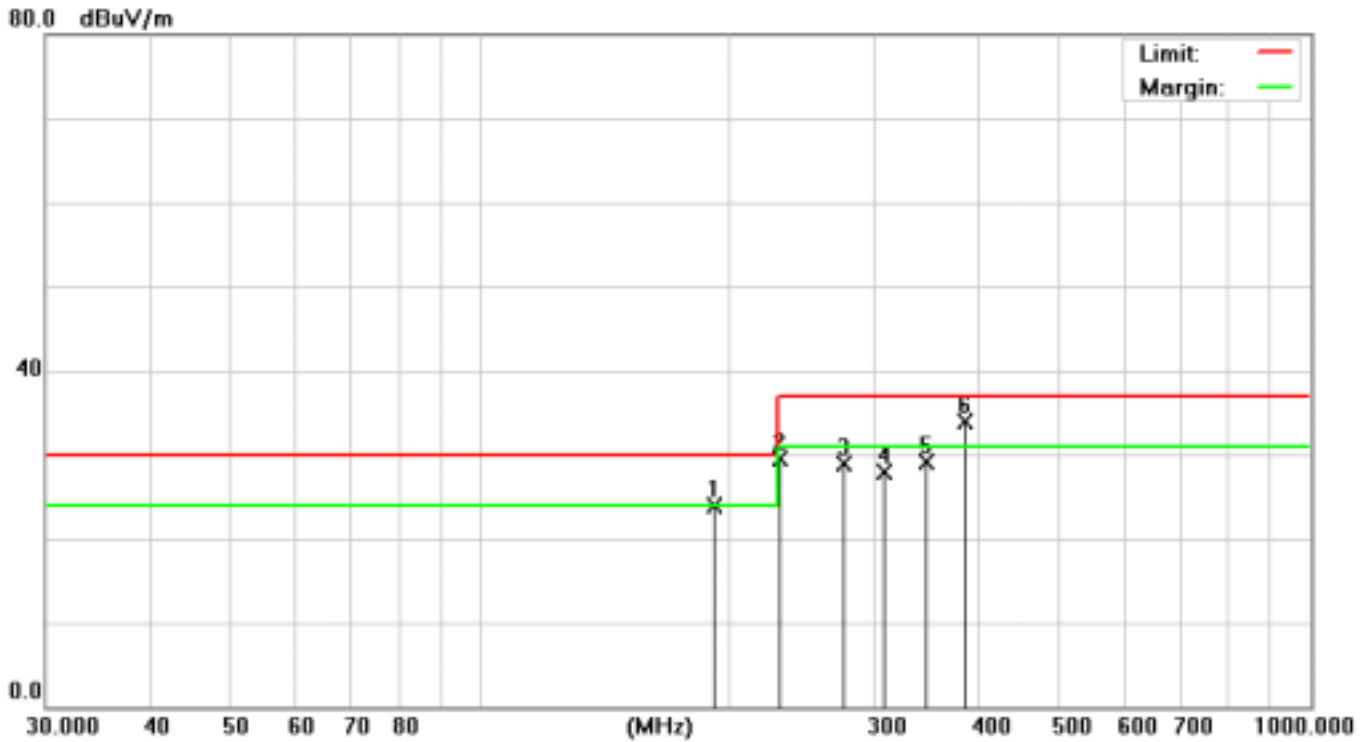
5.7 RADIATED EMISSIONS MEASUREMENT RESULTS

Date of Test	March 27, 2007	Temperature	22 deg/C
EUT	23"Multi-Media LCD Monitor	Humidity	58 %RH
Working Cond.	Mode 1	Display Pattern	H Pattern
Antenna distance	10m at Horizontal	Frequency Range	30-1000MHz

No.	Frequency MHz	Reading Level dBµV	Factor dB	Measurement dBµV/m	Limit dBµV/m	Over Limit dB	Detector
1	192.3000	36.70	-12.80	23.90	30.00	-6.10	QP
2	230.7590	40.20	-10.65	29.55	37.00	-7.45	QP
3	275.1910	37.20	-8.36	28.84	37.00	-8.16	QP
4	307.6760	35.20	-7.25	27.95	37.00	-9.05	QP
5	346.1390	35.60	-6.44	29.16	37.00	-7.84	QP
6	384.6020	39.50	-5.62	33.88	37.00	-3.12	QP

Remarks:

1. All readings are Quasi-peak and Average values.
2. Measurement = Reading + Factor (Could have ±0.01 tolerance due to computer automatically round off calculation).
3. Over Limit (Margin Value)=Measurement level-Limit value.
4. " " means that this data is the worse case measurement level.

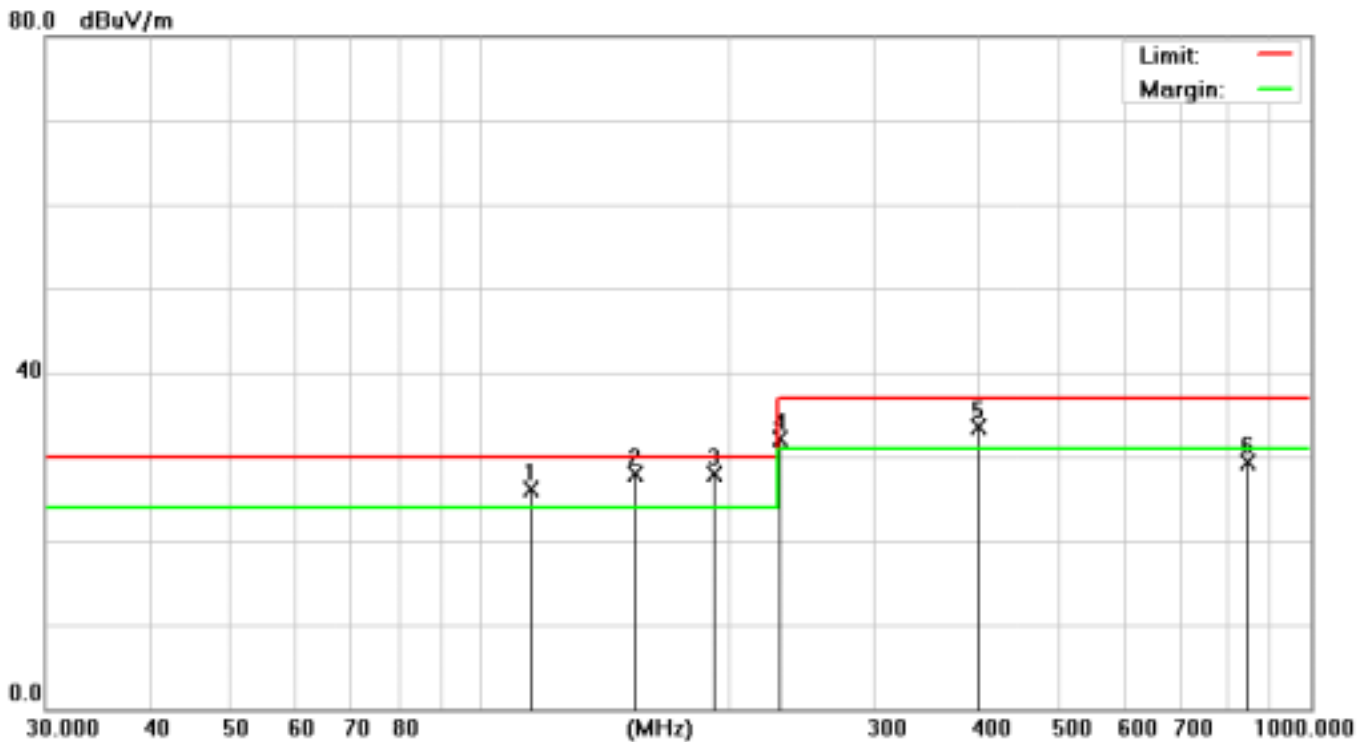


Date of Test	March 27, 2007	Temperature	22 deg/C
EUT	23"Multi-Media LCD Monitor	Humidity	58 %RH
Working Cond.	Mode 1	Display Pattern	H Pattern
Antenna distance	10m at Vertical	Frequency Range	30-1000MHz

No.	Frequency MHz	Reading Level dBμV	Factor dB	Measurement dBμV/m	Limit dBμV/m	Over Limit dB	Detector
1	115.3750	38.20	-12.00	26.20	30.00	-3.80	QP
2	153.8400	40.10	-12.25	27.85	30.00	-2.15	QP
3	192.2985	40.70	-12.80	27.90	30.00	-2.10	QP
4	230.7700	42.70	-10.65	32.05	37.00	-4.95	QP
5	400.2640	38.80	-5.28	33.52	37.00	-3.48	QP
6	845.9490	28.40	0.92	29.32	37.00	-7.68	QP

Remarks:

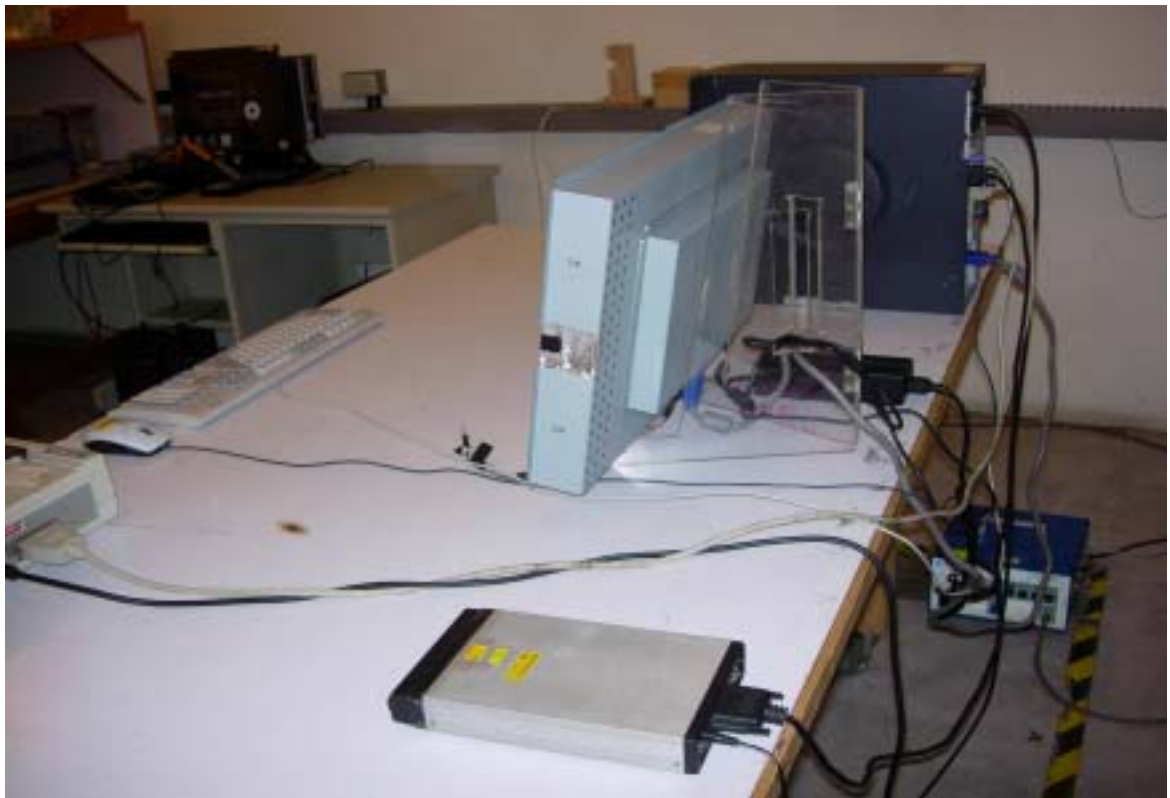
1. All readings are Quasi-peak and Average values.
2. Measurement = Reading + Factor (Could have ±0.01 tolerance due to computer automatically round off calculation).
3. Over Limit (Margin Value)=Measurement level-Limit value.
4. " " means that this data is the worse case measurement level.



6. PHOTOGRAPHS FOR TEST

6.1 TEST PHOTOGRAPHS FOR CONDUCTION

Mode 1



6.2 TEST PHOTOGRAPHS FOR RADIATED

Mode 1



7. PHOTOGRAPHS FOR PRODUCT

1. Front View Of 23"Multi-Media LCD Monitor (EUT)
2. Back View Of 23"Multi-Media LCD Monitor (EUT)



- 3. Back View Of 23"Multi-Media LCD Monitor (EUT)
- 4. Front View Of Remote Controller



5. Front View Of Adapter.



8. EMI/EMS REDUCTION METHOD DURING COMPLIANCE TESTING

No modification was made during testing.

Appendix A

Circuit (Block) Diagram

(Shall be added by Applicant)

Appendix B

User Manual

(Shall be added by Applicant)