

APPLICATION FOR CERTIFICATION

On Behalf of

Tech Video System CO., LTD

26" LCD Color Monitor

Model No. : KB26XXXX

(The 1st 'X' can be A, D, P, S, T, U, V, W;The 2nd 'X' can only be 2;The 3rd 'X' can only be C;The 4th 'X' can be 1, 2, 3, 4, 5, 6, 9, N)

Brand : (1) TVS (2) No Brand (3) EVERSUN

FCC ID : WJB-TVS26B

Prepared for

TECH VIDEO SYSTEM CO.,LTD

No.51, FangYuan Street, Suzhou Industrial Park, P.R.C

Prepared by

Audix Technology (Wujiang) Co., Ltd. EMC Dept.No.1289 Jiangxing East Road, the Eastern Part of Wujiang Economic Development Zone
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Report Number : ACWE-F0810001

Date of Test : Oct. 08~Oct.15,2008

Date of Report : Nov. 06, 2008

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TEST REPORT CERTIFICATION

Applicant : TECH VIDEO SYSTEM CO.,LTD
Manufacturer : TECH VIDEO SYSTEM CO.,LTD
EUT Description : 26" LCD Color Monitor
FCC ID : WJB-TVS26B
(A) Model No. : KB26XXXX
(The 1st 'X' can be A, D, P, S, T, U, V, W;
The 2nd 'X' can only be 2;
The 3rd 'X' can only be C;
The 4th 'X' can be 1, 2, 3, 4, 5, 6, 9, N)
(B) Brand : (1) TVS (2) No Brand (3) EVERSUN
(C) Power Supply : AC 100-240V, 50/60Hz, 1A
(D) Test Voltage : AC 120V, 60Hz

Applicable standards:

FCC 47 CFR Part 15 Subpart B/July. 2008
ANSI C63.4-2003
CISPR 22/1997

The device described above was tested by Audix Technology (Wujiang) Co., Ltd. EMC Dept. to determine the maximum emission levels emanating from the device. The maximum emission levels were compared to the FCC Part 15 subpart B with the provisions of sections 15.107(a) and 15.109(a) (g) Class B limits both conducted and radiated emissions.

The measurement results are contained in this test report and Audix Technology (Wujiang) Co., Ltd. EMC Dept. is assumed full responsibility for the accuracy and completeness of these measurements. Also, this report shows that the EUT to be technically compliant with the FCC limits.

This report applies to above tested sample only and which shall not be reproduced in part without written approval of A Audix Technology (Wujiang) Co., Ltd. EMC Dept.

The applicant to claim product endorsement by NVLAP or any agency of the U.S. Government must not use this report.

Date of Test : Oct. 08~Oct.15,2008

Prepared by :

Sophie Ding Nov. 07, 2008
(Sophie Ding/Senior Assistant)

Reviewer :

Kin Lin Nov. 07, 08
(Kin Lin/Section Manager)

Approved & Authorized Signer :

Allen Wang Nov. 07, 08
(Allen Wang/Senior Manager)

1 SUMMARY OF STANDARDS AND RESULTS

The EUT have been tested according to the applicable standards as referenced below.

EMISSION		
Description of Test Item	Standard	Results
Conducted Emission	FCC 47 CFR Part 15 Subpart B/July. 2008	PASS
Radiated Emission	FCC 47 CFR Part 15 Subpart B/July. 2008	PASS

2 GENERAL INFORMATION

2.1 Description of Device (EUT)

Description : 26" LCD Color Monitor

Model Number : KB26XXXX

Remark: The 1st 'X' can be A, D, P, S, T, U, V, W; which denotes Interface Port of the device.
The 2nd 'X' can only be 2; which denotes LCD Type + Brightness of the device.
The 3rd 'X' can only be C; which denotes surface of the device.
The 4th 'X' can be 1, 2, 3, 4, 5, 6, 9, N; which denotes surface of the device.
All the difference descriptions of the model numbers refer to appendix I. except the differences listed the appendix I, the other electronic circuits, PCB layout are all the same.
Only "KB26S2CN" & "KB26T2CN" are chosen as representatives to be tested to demonstrate compliance with the FCC limit, which all the test results are supplemented in this report.)

FCC ID : WJB-TVS26B

Brand : (1)TVS (2)No Brand (3)EVERSUN

Applicant : TECH VIDEO SYSTEM CO.,LTD
No.51, Fangyuan Street, Suzhou Industrial Park, P.R.C

Manufacturer : TECH VIDEO SYSTEM CO.,LTD
No.51, Fangyuan Street, Suzhou Industrial Park, P.R.C

Date of Receipt of Sample : Oct. 08, 2008

Date of Test : Oct. 08~Oct.15,2008

2.2 EUT's configuration under test

List of Interface Ports of EUT	:	(1) AC In (2) Y/C In/Out (3) VGA In (4) Video 1 (BNC-TYPE) (5) Video 2 (BNC-TYPE) (6) DVI In (Only for KB26S2CN) (7) Audio1 In/Out (8) Audio2 In/Out (9) YCbCr In (10) HDMI In (Only for KB26T2CN)
AC Power Cable	:	Unshielded, Detachable, 1.8m
D-Sub Cable	:	Shielded, Detachable, 1.8m.2 ferrite cores
DVI Cable	:	Shielded, Detachable, 1.8m. 2 ferrite cores
D-Sub Max Resolution	:	1920*1200@60Hz
DVI Max Resolution	:	1920*1200@60Hz
YCbCr & HDMI Max Resolution	:	1080p
LCD Panel	:	CHIMEI, M/N: M260J3-L01

2.3 Description of Test Mode

Model No.	Mode	Conducted Emission Measurement	Radiated Emission Measurement
KB26S2CN	1	DVI 640*480@60Hz 31kHz	DVI 640*480@60Hz 31kHz
	2	DVI 1024*768@75Hz 60kHz	DVI 1024*768@75Hz 60kHz
	3	DVI 1280*1024@60Hz 64kHz	DVI 1280*1024@60Hz 64kHz
	4	DVI 1360*768@60Hz 48kHz	DVI 1360*768@60Hz 48kHz
	5	DVI 1600*1200@60Hz 75kHz	DVI 1600*1200@60Hz 75kHz
	6	DVI 1920*1200@60Hz 75kHz	DVI 1920*1200@60Hz 75kHz
	7	D-Sub 640*480@60Hz 31kHz	D-Sub 640*480@60Hz 31kHz
	8	D-Sub 1024*768@75Hz 60kHz	D-Sub 1024*768@75Hz 60kHz
	9	D-Sub 1280*1024@60Hz 64kHz	D-Sub 1280*1024@60Hz 64kHz
	10	D-Sub 1360*768@60Hz 48kHz	D-Sub 1360*768@60Hz 48kHz
	11	D-Sub 1600*1200@60Hz 75kHz	D-Sub 1600*1200@60Hz 75kHz
	12	D-Sub 1920*1200@60Hz 75kHz	D-Sub 1920*1200@60Hz 75kHz
	13	YCbCr (1080p)	YCbCr (1080p)
	14	AV1	AV1
	15	AV2	AV2
	16	Y/C	Y/C
KB26T2CN	1	D-Sub 640*480@60Hz 31kHz	D-Sub 640*480@60Hz 31kHz
	2	D-Sub 1024*768@75Hz 60kHz	D-Sub 1024*768@75Hz 60kHz
	3	D-Sub 1280*1024@60Hz 64kHz	D-Sub 1280*1024@60Hz 64kHz
	4	D-Sub 1360*768@60Hz 48kHz	D-Sub 1360*768@60Hz 48kHz
	5	D-Sub 1600*1200@60Hz 75kHz	D-Sub 1600*1200@60Hz 75kHz
	6	D-Sub 1920*1200@60Hz 75kHz	D-Sub 1920*1200@60Hz 75kHz
	7	HDMI	HDMI
	8	Y/C	Y/C
	9	AV1	AV1
	10	AV2	AV2
	11	YCbCr (1080p)	YCbCr (1080p)

2.4 Operating Condition of EUT

- 2.4.1 Set up the EUT as respective diagram.
- 2.4.2 Turn on the power of all equipment. The printer, keyboard and mouse are all stand by.
- 2.4.3 Driving test software “Hwin”, the personal computer sent “H” characters (Font: Arial ,Size:10, with text color “white”, background color “black”) to the LCD monitors through the EUT’s DVI /D-Sub ports, then LCD monitor (EUT) displayed “H” pattern under DVI/D-Sub mode.
- 2.4.4 DVD Player #1 sent “Colorbar” image to the LCD Monitor (EUT), then the screen of EUT displayed “Colorbar” image via Component port under YCbCr mode; both the EUT and Trinitron Color Video Monitor displayed “Colorbar” image via AV port under AV1 mode.
- 2.4.5 DVD Player #2 sent “Colorbar” image to the LCD Monitor (EUT), then the screen of EUT displayed “Colorbar” image via HDMI port under HDMI mode; both the EUT and Trinitron Color Video Monitor displayed “Colorbar” image via AV & Y/C ports under AV & Y/C modes.
- 2.4.6 Other equipment such as printer, keyboard, modem and mouse operated as respective drive procedure to end.
- 2.4.7 The test modes were as Section 2.3

2.5 Tested Supporting System Details

2.5.1 Mouse

Manufacturer	:	DELL
Model Number	:	MO55UOA
Serial Number	:	F1801E53
FCC ID	:	FCC By DoC
BSMI ID	:	R41108
Data Cable	:	Shielded, Undetachable, 1.5m

2.5.2 Keyboard

Manufacturer	:	DELL
Model Number	:	SK-8115
FCC ID	:	FCC By DoC
BSMI ID	:	T3A002
Data Cable	:	Shielded, Undetachable, 2.0m, 1 ferrite core

2.5.3 Printer

Manufacturer	:	HP
Model Number	:	C4245A
Serial Number	:	CNZQ213574
FCC ID	:	FCC By DoC
BSMI ID	:	3862A073
Data Cable	:	Shielded, Detachable, 1.8m
Power Cord	:	Unshielded, Detachable, 2.0m

2.5.4 Trinitron Color Video Monitor

Manufacturer	:	SONY
Model Number	:	PVM-14L2
Serial Number	:	2007254
BSMI ID	:	R31374
AV Cable	:	Unshielded, Detachable, 1.8m
Power Cord	:	Unshielded, Detachable, 2.0m

2.5.5 Modem

Manufacturer	:	ACEEX
Model Number	:	DM1414
Serial Number	:	980034389
FCC ID	:	IFAXDM1414
Data Cable	:	Shielded, Detachable, 1.5m
Power Cord	:	Unshielded, Detachable, 2.0m

2.5.6 PC

Manufacturer	:	DELL
Model Number	:	DCSM
Serial Number	:	49CF62X
FCC ID	:	FCC By DoC
BSMI ID	:	R33002
D-Sub Cable	:	Shielded, Detachable, 1.8m, 2 ferrite cores
DVI Cable	:	Shielded, Detachable, 1.8m, 2 ferrite cores
Power Cord	:	Unshielded, Detachable, 2.0m

2.5.7 DVD Player #1

Manufacturer	:	Panasonic
Model Number	:	DVD-S660 LT
Serial Number	:	6423133
BSMI ID	:	R31017
AV Cable	:	Unshielded, Detachable, 1.8m
Power Cord	:	Unshielded, Detachable, 1.5m

2.5.8 DVD Player #2

Manufacturer	:	Pioneer
Model Number	:	DV-400V-S
Serial Number	:	GIKD015813LS
BSMI ID	:	R31271-ETC
HDMI Cable	:	Shielded, Detachable, 1.8m
Y/C Cable	:	Shielded, Detachable, 1.8m
AV Cable	:	Unshielded, Detachable, 1.8 m
Power Cord	:	Unshielded, Detachable, 1.6m

2.6 Description of Test Facility

Name of Firm	:	Audix Technology (Wujiang) Co., Ltd. EMC Dept.
Site Location	:	No.1289 Jiangxing East Road, the Eastern Part of Wujiang Economic Development Zone Jiangsu China 215200
Test Facilities	:	No. 1 10m semi-anechoic chamber FCC filing on Sep. 13, 2006 Registration No. : 252588 No. 1 conducted shielding enclosure
NVLAP Lab Code	:	200786-0 (NVLAP is a NATA accredited body under Mutual Recognition Agreement)
DAR-Registration No.	:	DAT-P-264/07-00

2.7 Measurement Uncertainty

Test Item	Uncertainty
Powerline Conducted Emission Measurement	$\pm 2.50\text{dB}$
Radiated Emission Measurement (Distance: 3m)	$\pm 4.4\text{dB}$ (Horizontal)
	$\pm 4.26\text{dB}$ (Vertical)

Remark : Uncertainty = $k_{uc}(y)$

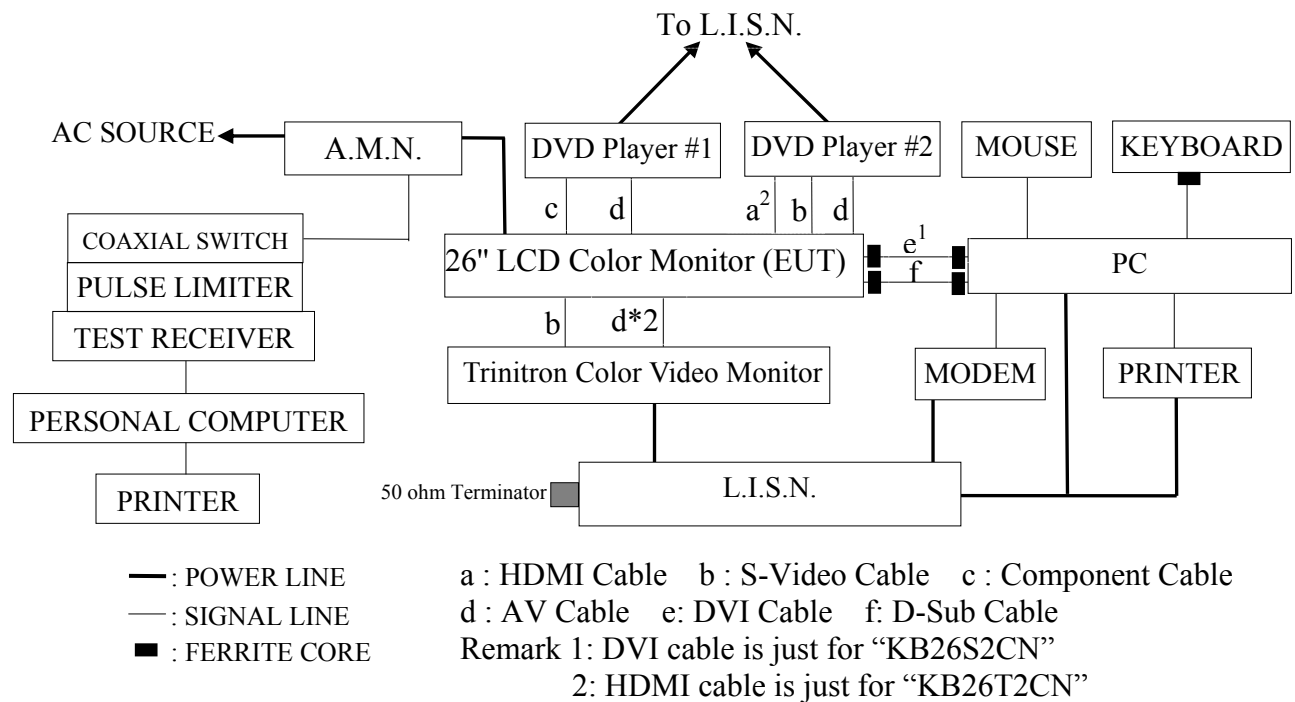
3 POWERLINE CONDUCTED EMISSION MEASUREMENT

3.1 Test Equipment

The following test equipment were used during the conducted emission measurement

Item	Type	Manufacturer	Model No.	Serial No.	Last Cal.	Next Cal.
1.	Test Receiver	R & S	ESCI	100352	Jan. 23, 2008	Jan. 22, 2009
2.	A.M.N	R & S	ESH2-Z5	100153	Apr. 01, 2008	Mar. 31, 2009
3.	L.I.S.N.	Kyoritsu	KNW-407	8-1793-4	Aug. 14, 2008	Aug. 13, 2009
4.	Pulse Limiter	R&S	ESH3-Z2	100605	Aug. 14, 2008	Aug. 13, 2009
5.	50Ω Coaxial Switch	Anritsu	MP59B	6200547934	Aug. 14, 2008	Aug. 13, 2009
6.	50ohm Terminator	N/A	N/A	N/A	Apr.01, 2008	Mar.31, 2009

3.2 Block Diagram of Test Setup



3.3 Power line Conducted Emission Limit (FCC Part 15B)

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

Remark 1. If the average limit is met when using a Quasi-Peak detector, the EUT shall be deemed to meet both limits and measurement with the average detector is unnecessary.

2. The lower limit applies at the band edges.

3.4 Test Procedure

The measuring process is according to ANSI C63.4 std. and laboratory internal procedure TKC-301-015.

In the conducted emission measurement, the EUT and all peripheral devices were set up on a non-metallic table which was 0.8 meters height above the ground plane, and 0.4 meters far away from the vertical plane. The EUT was powered by AC mains through Artificial Mains Network (A.M.N), other peripheral devices were powered by AC mains through the second Line Impedance Stabilization Network (L.I.S.N). For the measurement, the A.M.N measuring port was terminated by a 50 Ω measuring equipment and the second L.I.S.N measuring port was terminated by a 50 Ω resistive load. All measurements were done on the phase and neutral line of the EUT's power cord. All cables or wires placement were verified to find out the maximum emission.

The bandwidth of measuring receiver was set at 9 kHz.

The required frequency band (0.15 MHz ~ 30 MHz) was pre-scanned with peak detector; the final measurement was measured with quasi-peak detector and average detector. (If the average limit is met when using a quasi-peak detector, the average detector is unnecessary).

The emission level is calculated automatically by the test system which uses the following equation:

Emission level (dB μ V) = Meter-Reading (dB μ V) + A.M.N factor (dB) + Cable loss (dB).
(Cable loss include pulse limiter loss)

3.5 Measurement Results

PASSED.

(All the emissions not report below are too low against the prescribed limits.)

The EUT was performed during conducted testing and all the test results are attached next pages.

Test Date : Oct. 15, 2008

Temperature : 23.9

Humidity : 30%

Model No.	Mode	Test Mode	Reference Test Data No.	
			Neutral	Neutral
KB26S2CN	1	DVI 640*480@60Hz 31kHz	# 121	# 122
	2	DVI 1024*768@75Hz 60kHz	# 123	# 124
	3	DVI 1280*1024@60Hz 64kHz	# 125	# 126
	4	DVI 1360*768@60Hz 48kHz	# 127	# 128
	5	DVI 1600*1200@60Hz 75kHz	# 129	# 130
	6	DVI 1920*1200@60Hz 75kHz	# 131	# 132
	7	D-Sub 640*480@60Hz 31kHz	# 109	# 110
	8	D-Sub 1024*768@75Hz 60kHz	# 111	# 112
	9	D-Sub 1280*1024@60Hz 64kHz	# 113	# 114
	10	D-Sub 1360*768@60Hz 48kHz	# 115	# 116
	11	D-Sub 1600*1200@60Hz 75kHz	# 117	# 118
	12	D-Sub 1920*1200@60Hz 75kHz	# 119	# 120
	13	YCbCr (1080p)	# 139	# 140
	14	AV1	# 133	# 134
	15	AV2	# 135	# 136
	16	Y/C	# 137	# 138
KB26T2CN	1	D-Sub 640*480@60Hz 31kHz	# 141	# 142
	2	D-Sub 1024*768@75Hz 60kHz	# 143	# 144
	3	D-Sub 1280*1024@60Hz 64kHz	# 145	# 146
	4	D-Sub 1360*768@60Hz 48kHz	# 147	# 148
	5	D-Sub 1600*1200@60Hz 75kHz	# 149	# 150
	6	D-Sub 1920*1200@60Hz 75kHz	# 151	# 152
	7	HDMI	# 159	# 160
	8	Y/C	# 157	# 158
	9	AV1	# 153	# 154
	10	AV2	# 155	# 156
	11	YCbCr (1080p)	# 161	# 162

NOTE 1 – ‘ ’ means the worst test mode.

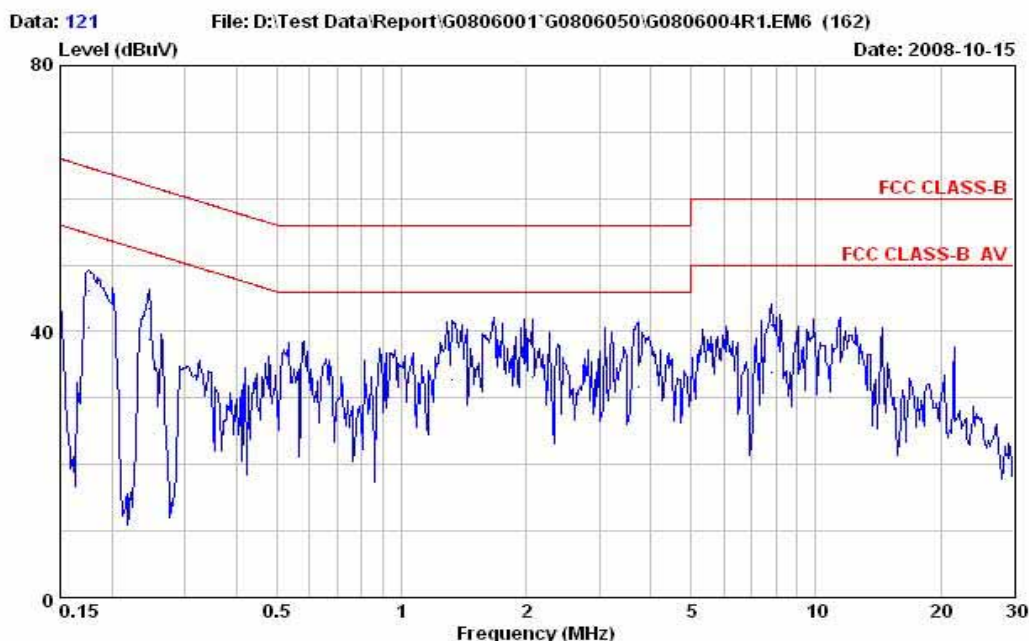
NOTE 2 – For ‘KB26S2CN’, the worst emission is detected at 1.67MHz with emission level of 35.30dBμV (limit is 46.00 dBμV), when the Neutral of the EUT is connected to LISN.

NOTE 3 – For ‘KB26T2CN’, the worst emission is detected at 0.25MHz with emission level of 44.79dBμV (limit is 51.86 dBμV), when the Line of the EUT is connected to LISN.

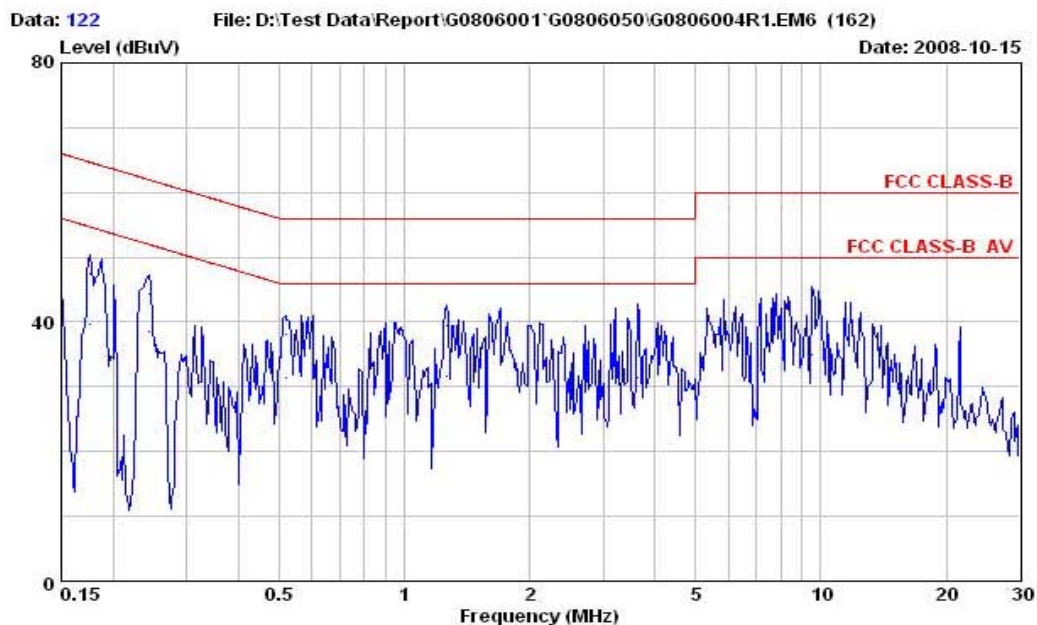
3.5.1 For "KB26S2CN"



Audix Technology (Wu Jiang) Co., Ltd
 No.1289, Jiang Xing East Road, The Eastern Part of Wujiang
 Economic Development Zone, Jiangsu, China
 Tel: (0512)63403993 Fax: (0512)63403339



Site no. : No.1 Conducted Shielding Enclosure Data No. : 121
 AMN / LISN : ESH2-Z5 LISN Phase : NEUTRAL
 Limit : FCC CLASS-B
 Env. / Ins. : 23.9°C&30%/ESCI Engineer : Leo
 EUT : 26"LCD Color Monitor
 M/N : KB26S2CN
 Power Rating : 120Vac/60Hz
 Test Mode : DVI 640*480@60Hz 31KHz
 Memo :



Site no. : No.1 Conducted Shielding Enclosure Data No. : 122
 AMN / LISN : ESH2-Z5 LISN Phase : LINE
 Limit : FCC CLASS-B
 Env. / Ins. : 23.9°C&30%/ESCI Engineer : Leo
 EUT : 26"LCD Color Monitor
 M/N : KB26S2CN
 Power Rating : 120Vac/60Hz
 Test Mode : DVI 640*480@60Hz 31KHz
 Memo :

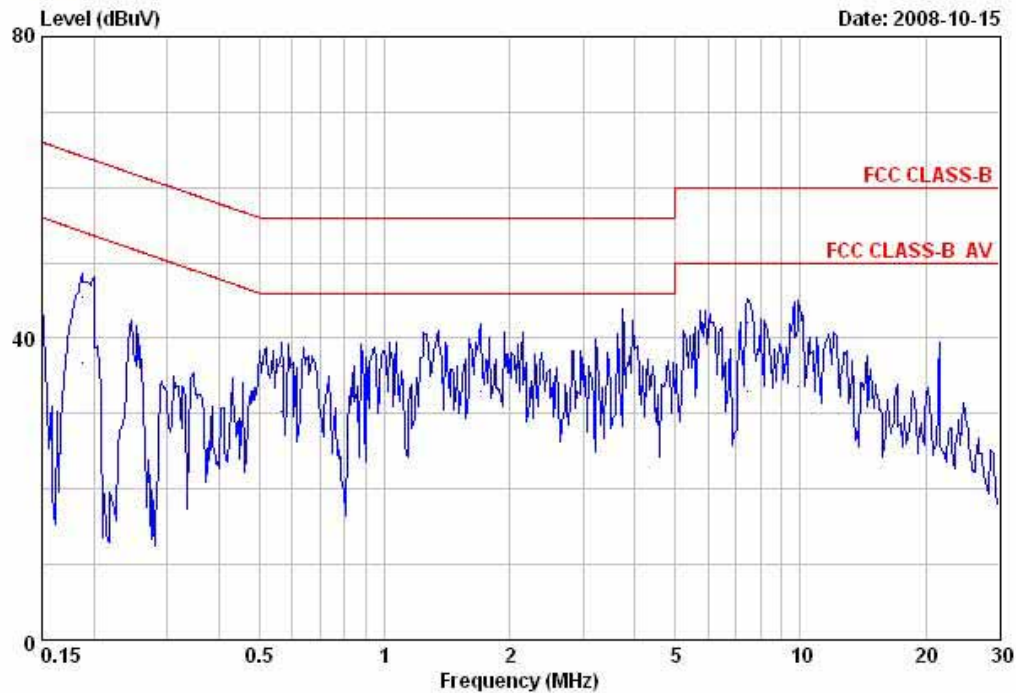


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Data: 123

File: D:\Test Data\Report\G0806001\G0806050\G0806004R1.EM6 (162)

Date: 2008-10-15



Site no. : No.1 Conducted Shielding Enclosure Data No. : 123
 AMN / LISN : ESH2-Z5 LISN Phase : NEUTRAL
 Limit : FCC CLASS-B
 Env. / Ins. : 23.9°C&30%/ESCI Engineer : Leo
 EUT : 26"LCD Color Monitor
 M/N : KB26S2CN
 Power Rating : 120Vac/60Hz
 Test Mode : DVI 1024*768@75Hz 60KHz
 Memo :

	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.19	0.11	9.83	35.53	45.47	64.15	18.68	QP
2	0.19	0.11	9.83	26.90	36.84	54.15	17.31	Average
3	0.57	0.12	9.98	26.31	36.41	56.00	19.59	QP
4	0.57	0.12	9.98	20.11	30.21	46.00	15.79	Average
5	1.70	0.16	9.84	28.99	38.99	56.00	17.01	QP
6	1.70	0.16	9.84	22.90	32.90	46.00	13.10	Average
7	3.74	0.20	9.92	23.31	33.43	46.00	12.57	Average
8	3.74	0.20	9.92	30.86	40.98	56.00	15.02	QP
9	7.49	0.29	9.96	22.70	32.95	50.00	17.05	Average
10	7.49	0.29	9.96	31.89	42.14	60.00	17.86	QP
11	9.91	0.31	10.01	31.64	41.96	60.00	18.04	QP
12	9.91	0.31	10.01	23.40	33.72	50.00	16.28	Average

Remarks: 1. Emission Level = LISN Factor + Cable Loss + Reading.
 2. If the average limit is met when using a quasi-peak detector, the EUT shall be deemed to meet both limits and measurement with average detector is unnecessary.

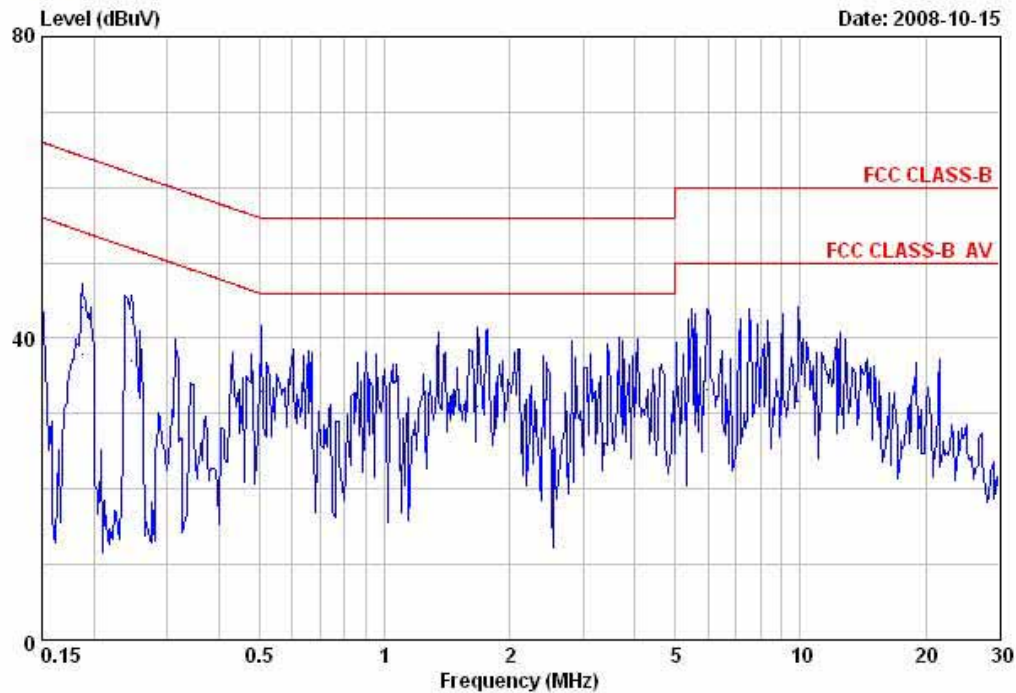


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Data: 124

File: D:\Test Data\Report\G0806001\G0806050\G0806004R1.EM6 (162)

Date: 2008-10-15



Site no. : No.1 Conducted Shielding Enclosure Data No. : 124
 AMN / LISN : ESH2-Z5 LISN Phase : LINE
 Limit : FCC CLASS-B
 Env. / Ins. : 23.9°C&30%/ESCI Engineer : Leo
 EUT : 26"LCD Color Monitor
 M/N : KB26S2CN
 Power Rating: 120Vac/60Hz
 Test Mode : DVI 1024*768@75Hz 60KHz
 Memo :

	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.19	0.11	9.83	34.27	44.21	64.15	19.94	QP
2	0.19	0.11	9.83	27.90	37.84	54.15	16.31	Average
3	0.25	0.11	9.88	32.72	42.71	61.86	19.15	QP
4	0.25	0.11	9.88	26.90	36.89	51.86	14.97	Average
5	0.51	0.13	10.00	28.52	38.65	56.00	17.35	QP
6	0.51	0.13	10.00	22.90	33.03	46.00	12.97	Average
7	1.67	0.16	9.84	20.90	30.90	46.00	15.10	Average
8	1.67	0.16	9.84	28.48	38.48	56.00	17.52	QP
9	5.96	0.27	9.93	30.79	40.99	60.00	19.01	QP
10	5.96	0.27	9.93	23.10	33.30	50.00	16.70	Average
11	9.91	0.37	10.01	30.69	41.07	60.00	18.93	QP
12	9.91	0.37	10.01	21.30	31.68	50.00	18.32	Average

Remarks: 1. Emission Level= LISN Factor + Cable Loss + Reading.
 2. If the average limit is met when using a quasi-peak detector, the EUT shall be deemed to meet both limits and measurement with average detector is unnecessary.

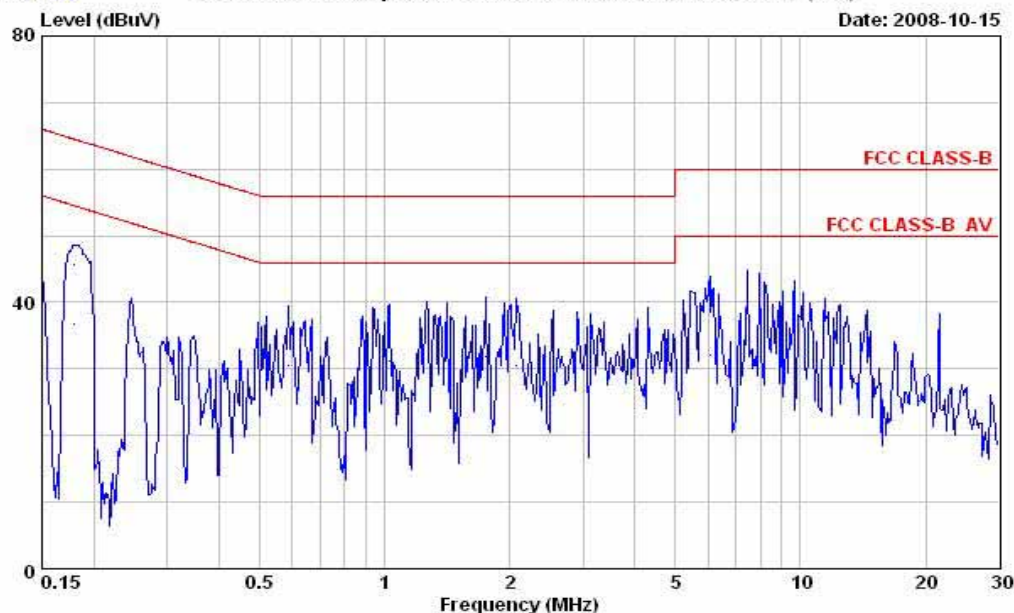


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Data: 125

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Date: 2008-10-15

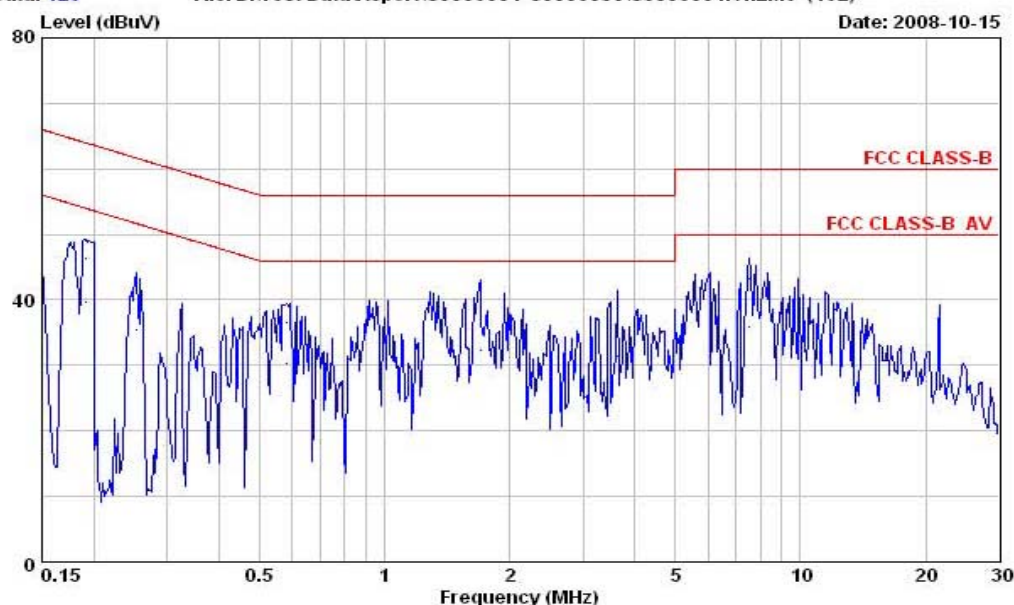


Site no.	: No.1 Conducted Shielding Enclosure	Data No.	: 125
AMN / LISN	: ESH2-Z5	LISN Phase	: NEUTRAL
Limit	: FCC CLASS-B		
Env. / Ins.	: 23.9*C&30%/ESCI	Engineer	: Leo
EUT	: 26"LCD Color Monitor		
M/N	: KB26S2CN		
Power Rating	: 120Vac/60Hz		
Test Mode	: DVI 1280*1024@60Hz 64KHz		
Memo			

Data: 126

File: D:\Test Data\Report\G0806001\G0806050\G0806004R1.EM6 (162)

Date: 2008-10-15



Site no.	: No.1 Conducted Shielding Enclosure	Data No.	: 126
AMN / LISN	: ESH2-Z5	LISN Phase	: LINE
Limit	: FCC CLASS-B		
Env. / Ins.	: 23.9*C&30%/ESCI	Engineer	: Leo
EUT	: 26"LCD Color Monitor		
M/N	: KB26S2CN		
Power Rating	: 120Vac/60Hz		
Test Mode	: DVI 1280*1024@60Hz 64KHz		
Memo			

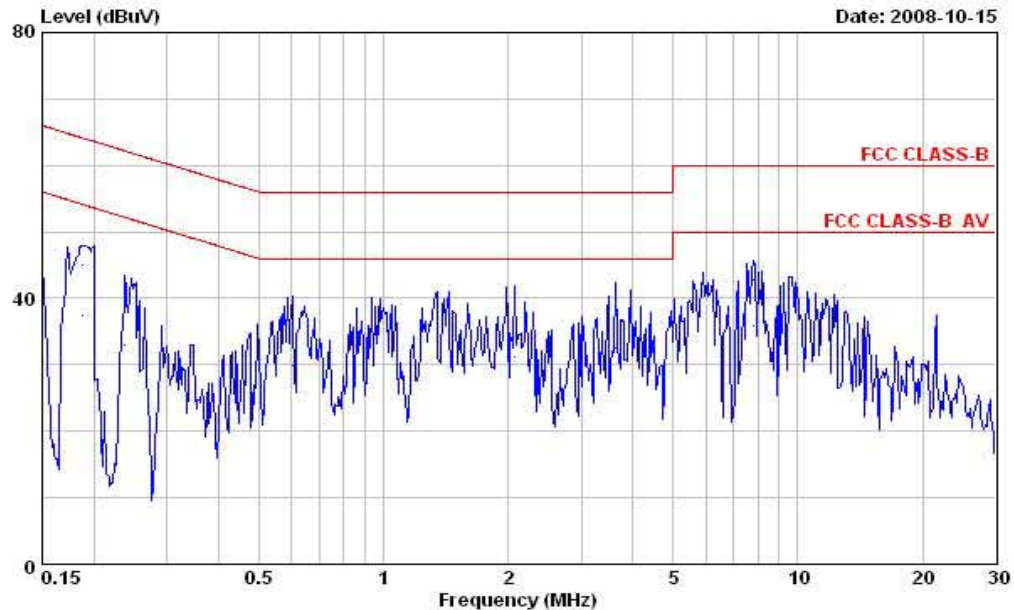


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Data: 127

File: D:\Test Data\Report\G0806001\G0806050\G0806004R1.EM6 (162)

Date: 2008-10-15

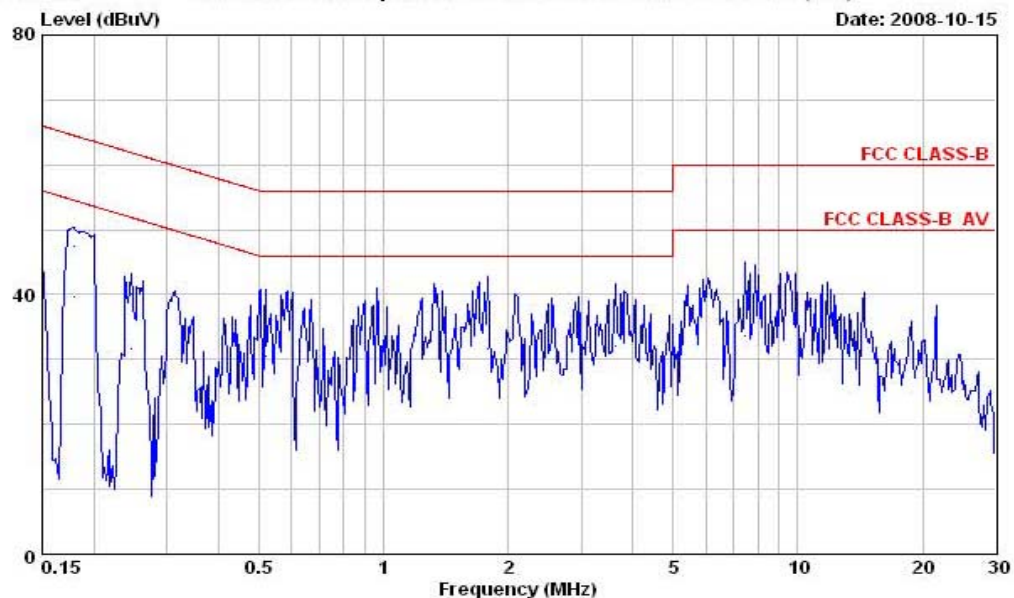


Site no. :	No.1 Conducted Shielding Enclosure	Data No. :	127
AMN / LISN :	ESH2-Z5	LISN Phase :	NEUTRAL
Limit :	FCC CLASS-B		
Env. / Ins. :	23.9*C&30%/ESCI	Engineer :	Leo
EUT :	26"LCD Color Monitor		
M/N :	KB26S2CN		
Power Rating :	120Vac/60Hz		
Test Mode :	DVI 1360*768@60Hz 48KHz		
Memo :			

Data: 128

File: D:\Test Data\Report\G0806001\G0806050\G0806004R1.EM6 (162)

Date: 2008-10-15



Site no. :	No.1 Conducted Shielding Enclosure	Data No. :	128
AMN / LISN :	ESH2-Z5	LISN Phase :	LINE
Limit :	FCC CLASS-B		
Env. / Ins. :	23.9*C&30%/ESCI	Engineer :	Leo
EUT :	26"LCD Color Monitor		
M/N :	KB26S2CN		
Power Rating :	120Vac/60Hz		
Test Mode :	DVI 1360*768@60Hz 48KHz		
Memo :			

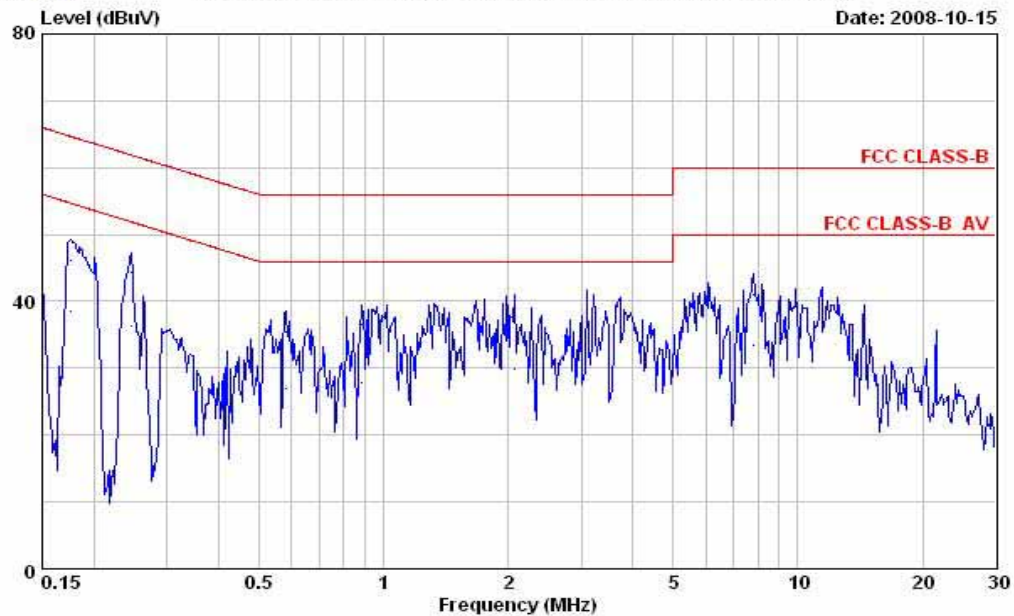


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Data: 129

File: D:\Test Data\Report\G0806001\G0806050\G0806004R1.EM6 (162)

Date: 2008-10-15

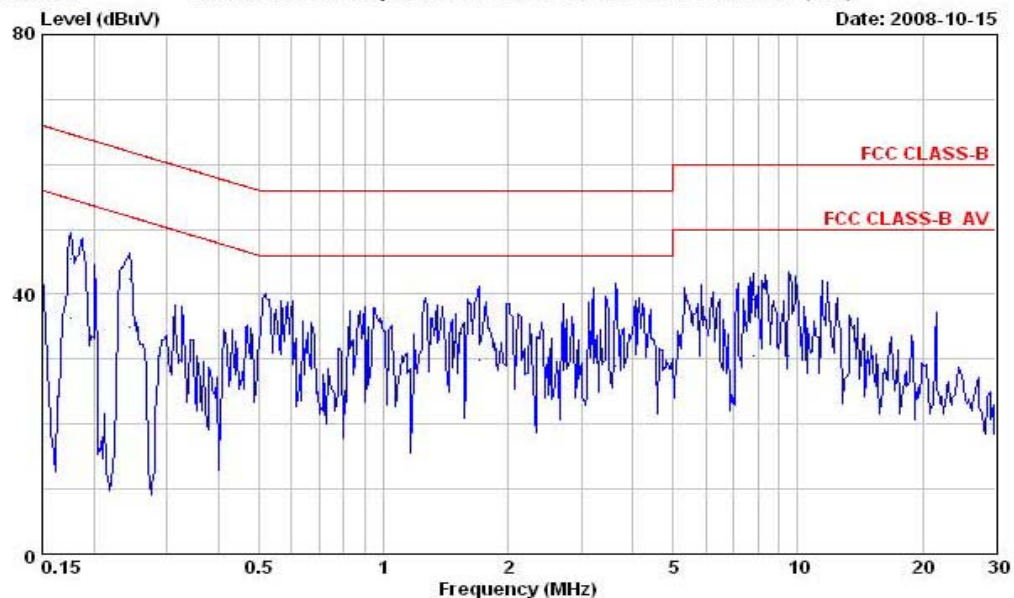


Site no. : No.1 Conducted Shielding Enclosure Data No. : 129
AMN / LISN : ESH2-Z5 LISN Phase : NEUTRAL
Limit : FCC CLASS-B
Env. / Ins. : 23.9°C&30%/ESCI Engineer : Leo
EUT : 26"LCD Color Monitor
M/N : KB26S2CN
Power Rating : 120Vac/60Hz
Test Mode : DVI 1600*1200@60Hz 75KHz
Memo :

Data: 130

File: D:\Test Data\Report\G0806001\G0806050\G0806004R1.EM6 (162)

Date: 2008-10-15



Site no. : No.1 Conducted Shielding Enclosure Data No. : 130
AMN / LISN : ESH2-Z5 LISN Phase : LINE
Limit : FCC CLASS-B
Env. / Ins. : 23.9°C&30%/ESCI Engineer : Leo
EUT : 26"LCD Color Monitor
M/N : KB26S2CN
Power Rating : 120Vac/60Hz
Test Mode : DVI 1600*1200@60Hz 75KHz
Memo :

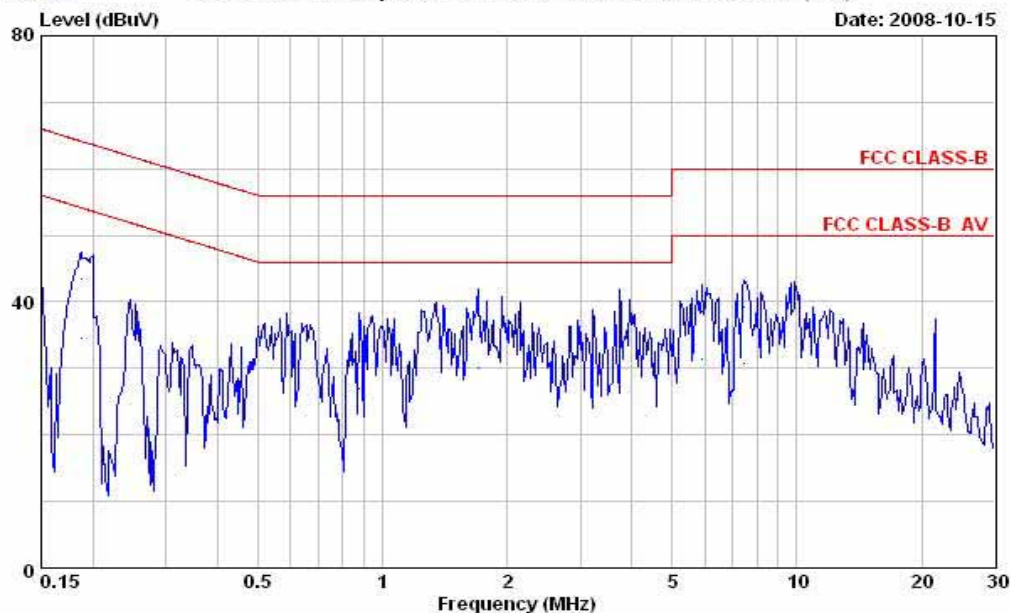


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Data: 131

File: D:\Test Data\Report\G0806001\G0806050\G0806004R1.EM6 (162)

Date: 2008-10-15

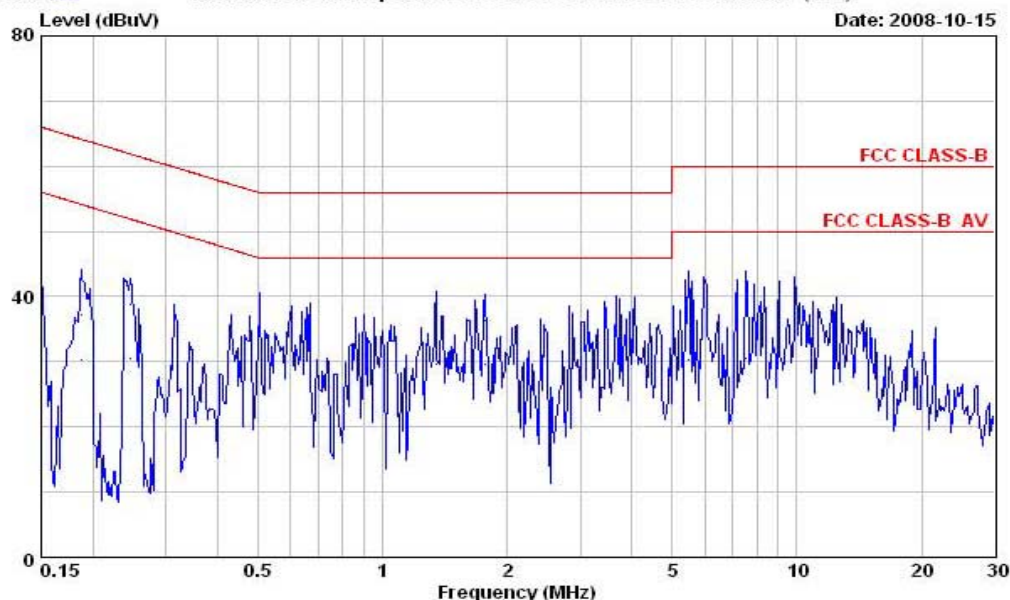


Site no.	No.1 Conducted Shielding Enclosure	Data No.	131
AMN / LISN	ESH2-Z5	LISN Phase	NEUTRAL
Limit	FCC CLASS-B	Engineer	Leo
Env. / Ins.	23.9°C&30%/ESCI		
EUT	26"LCD Color Monitor		
M/N	KB26S2CN		
Power Rating	120Vac/60Hz		
Test Mode	DVI 1920*1200@60Hz 75KHz		
Memo			

Data: 132

File: D:\Test Data\Report\G0806001\G0806050\G0806004R1.EM6 (162)

Date: 2008-10-15



Site no.	No.1 Conducted Shielding Enclosure	Data No.	132
AMN / LISN	ESH2-Z5	LISN Phase	LINE
Limit	FCC CLASS-B	Engineer	Leo
Env. / Ins.	23.9°C&30%/ESCI		
EUT	26"LCD Color Monitor		
M/N	KB26S2CN		
Power Rating	120Vac/60Hz		
Test Mode	DVI 1920*1200@60Hz 75KHz		
Memo			

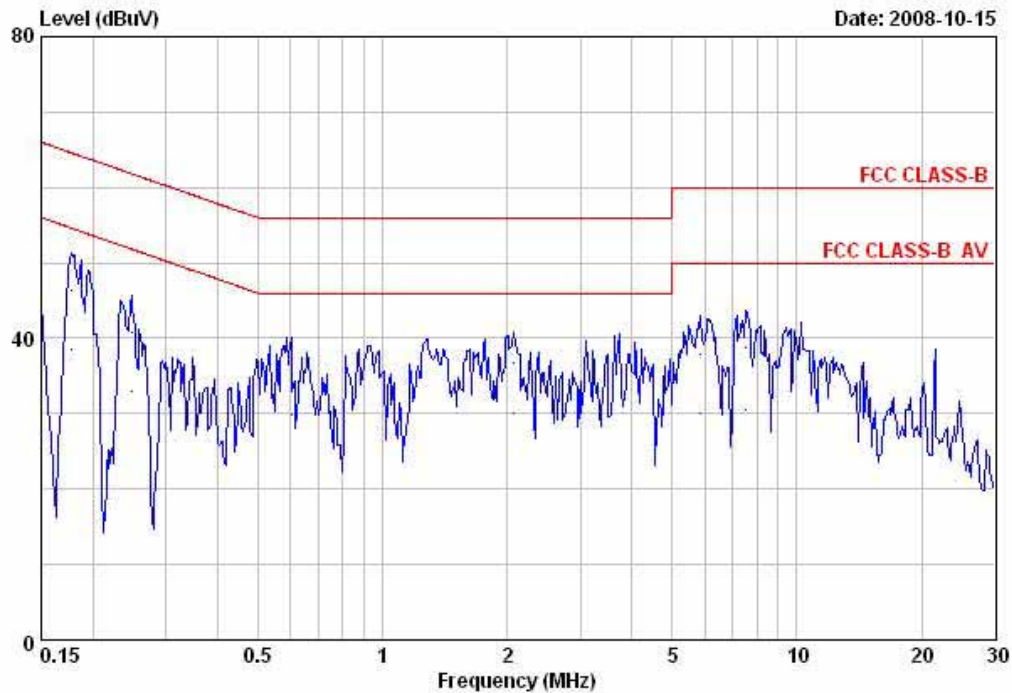


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Data: 109

File: D:\Test Data\Report\G0806001\G0806050\G0806004R1.EM6 (162)

Date: 2008-10-15



Site no. : No.1 Conducted Shielding Enclosure Data No. : 109
 AMN / LISN : ESH2-Z5 LISN Phase : NEUTRAL
 Limit : FCC CLASS-B
 Env. / Ins. : 23.9°C&30%/ESCI Engineer : Leo
 EUT : 26"LCD Color Monitor
 M/N : KB26S2CN
 Power Rating : 120Vac/60Hz
 Test Mode : D-Sub 640*480@60Hz 31KHz
 Memo :

	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.18	0.11	9.83	36.40	46.34	64.64	18.30	QP
2	0.18	0.11	9.83	28.70	38.64	54.64	16.00	Average
3	0.25	0.11	9.88	23.10	33.09	51.82	18.73	Average
4	0.25	0.11	9.88	30.74	40.73	61.82	21.09	QP
5	0.60	0.13	9.98	19.69	29.80	46.00	16.20	Average
6	0.60	0.13	9.98	25.07	35.18	56.00	20.82	QP
7	2.07	0.17	9.83	26.84	36.84	56.00	19.16	QP
8	2.07	0.17	9.83	20.10	30.10	46.00	15.90	Average
9	5.84	0.26	9.93	27.74	37.93	60.00	22.07	QP
10	5.84	0.26	9.93	19.79	29.98	50.00	20.02	Average
11	7.53	0.29	9.96	20.30	30.55	50.00	19.45	Average
12	7.53	0.29	9.96	28.50	38.75	60.00	21.25	QP

Remarks: 1. Emission Level = LISN Factor + Cable Loss + Reading.
 2. If the average limit is met when using a quasi-peak detector, the EUT shall be deemed to meet both limits and measurement with average detector is unnecessary.

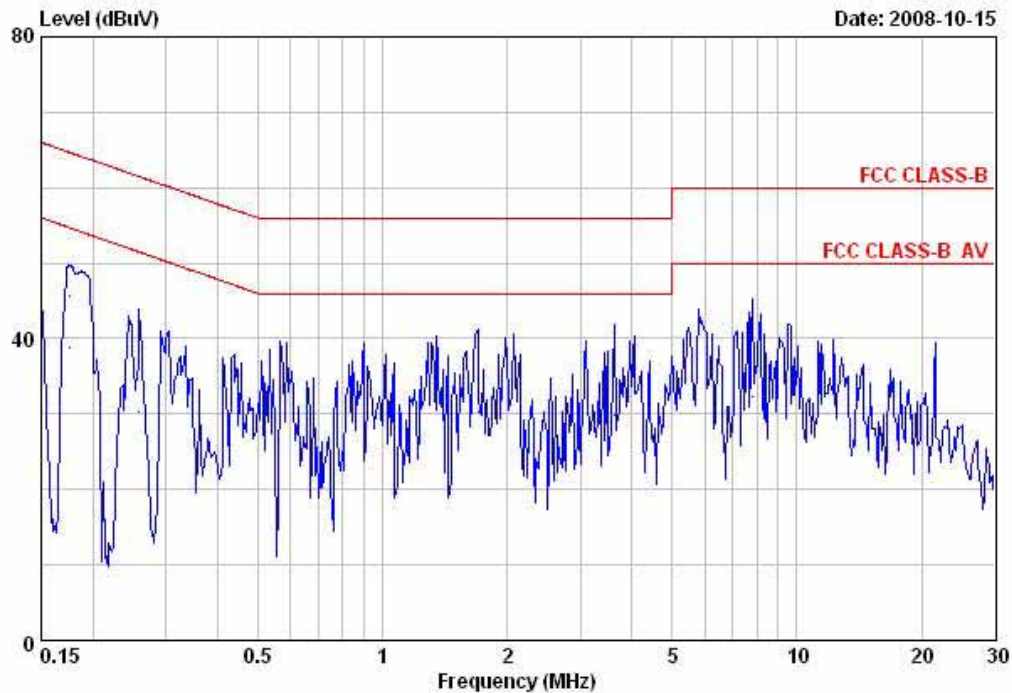


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Data: 110

File: D:\Test Data\Report\G0806001\G0806050\G0806004R1.EM6 (162)

Date: 2008-10-15



Site no. : No.1 Conducted Shielding Enclosure Data No. : 110
AMN / LISN : ESH2-Z5 LISN Phase : LINE
Limit : FCC CLASS-B
Env. / Ins. : 23.9°C&30%/ESCI Engineer : Leo
EUT : 26"LCD Color Monitor
M/N : KB26S2CN
Power Rating : 120Vac/60Hz
Test Mode : D-Sub 640*480@60Hz 31KHz
Memo :

	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.18	0.11	9.83	28.90	38.84	54.68	15.84	Average
2	0.18	0.11	9.83	35.78	45.72	64.68	18.96	QP
3	0.26	0.11	9.89	20.30	30.30	51.47	21.17	Average
4	0.26	0.11	9.89	29.96	39.96	61.47	21.51	QP
5	0.57	0.13	9.98	19.80	29.91	46.00	16.09	Average
6	0.57	0.13	9.98	25.61	35.72	56.00	20.28	QP
7	1.70	0.16	9.84	27.17	37.17	56.00	18.83	QP
8	1.70	0.16	9.84	20.30	30.30	46.00	15.70	Average
9	3.64	0.21	9.92	27.71	37.84	56.00	18.16	QP
10	3.64	0.21	9.92	19.80	29.93	46.00	16.07	Average
11	7.81	0.33	9.97	22.09	32.39	50.00	17.61	Average
12	7.81	0.33	9.97	30.86	41.16	60.00	18.84	QP

Remarks: 1. Emission Level= LISN Factor + Cable Loss + Reading.
2. If the average limit is met when using a quasi-peak detector, the EUT shall be deemed to meet both limits and measurement with average detector is unnecessary.

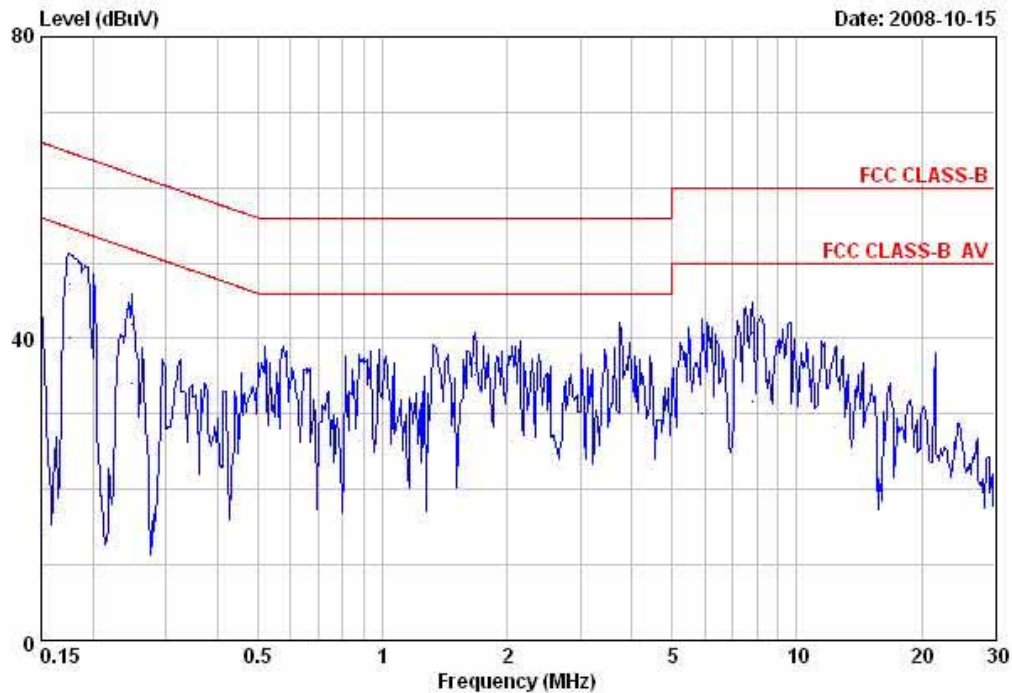


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Data: 111

File: D:\Test Data\Report\G0806001\G0806050\G0806004R1.EM6 (162)

Date: 2008-10-15



Site no. : No.1 Conducted Shielding Enclosure Data No. : 111
 AMN / LISN : ESH2-Z5 LISN Phase : NEUTRAL
 Limit : FCC CLASS-B
 Env. / Ins. : 23.9°C&30%/ESCI Engineer : Leo
 EUT : 26"LCD Color Monitor
 M/N : KB26S2CN
 Power Rating : 120Vac/60Hz
 Test Mode : D-Sub 1024*768@75Hz 60KHz
 Memo :

	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.18	0.11	9.83	30.10	40.04	54.68	14.64	Average
2	0.18	0.11	9.83	37.40	47.34	64.68	17.34	QP
3	0.25	0.11	9.88	24.10	34.09	51.82	17.73	Average
4	0.25	0.11	9.88	31.94	41.93	61.82	19.89	QP
5	1.67	0.16	9.84	25.30	35.30	46.00	10.70	Average
6	1.67	0.16	9.84	26.85	36.85	56.00	19.15	QP
7	3.74	0.20	9.92	20.51	30.63	46.00	15.37	Average
8	3.74	0.20	9.92	28.07	38.19	56.00	17.81	QP
9	5.93	0.26	9.93	28.39	38.58	60.00	21.42	QP
10	5.93	0.26	9.93	19.80	29.99	50.00	20.01	Average
11	7.81	0.30	9.97	21.29	31.56	50.00	18.44	Average
12	7.81	0.30	9.97	30.49	40.76	60.00	19.24	QP

Remarks: 1. Emission Level= LISN Factor + Cable Loss + Reading.
 2. If the average limit is met when using a quasi-peak detector, the EUT shall be deemed to meet both limits and measurement with average detector is unnecessary.

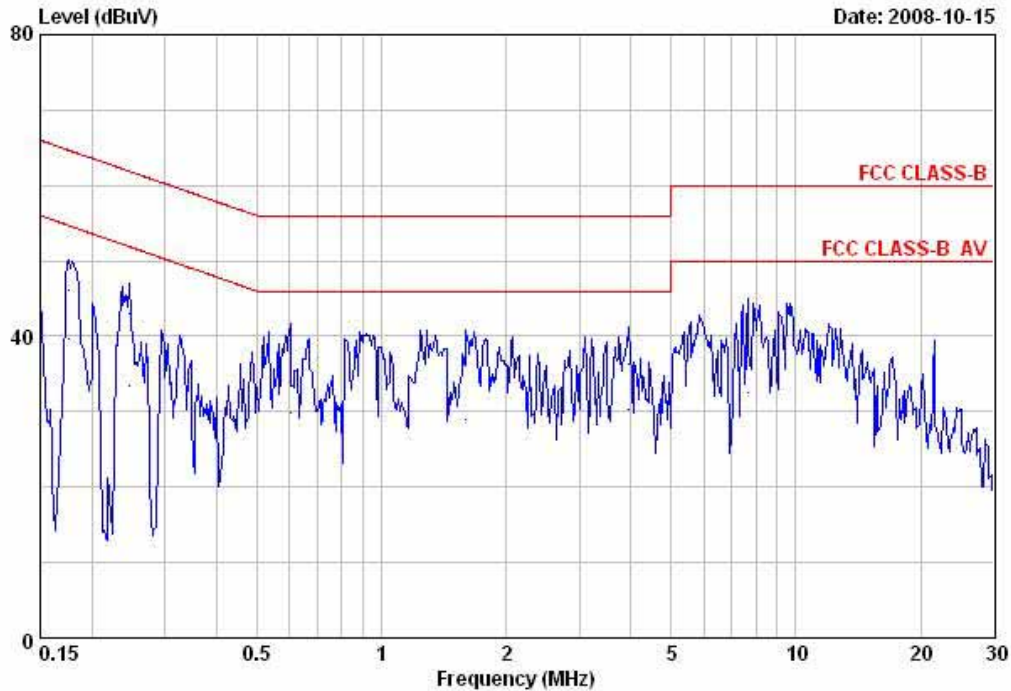


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Data: 112

File: D:\Test Data\Report\G0806001\G0806050\G0806004R1.EM6 (162)

Date: 2008-10-15



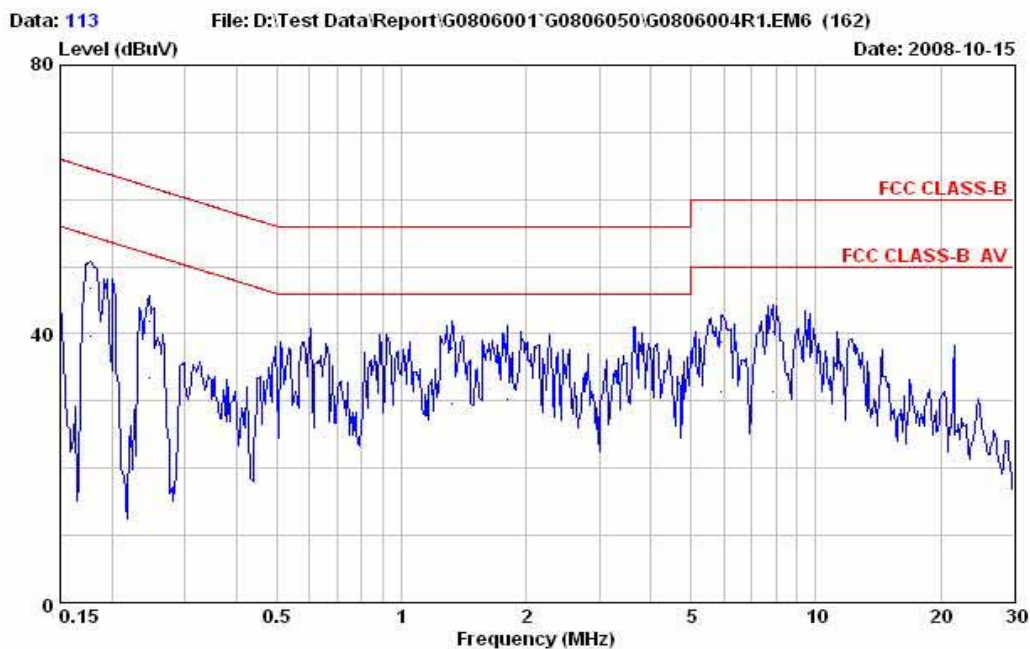
Site no. : No.1 Conducted Shielding Enclosure Data No. : 112
AMN / LISN : ESH2-Z5 LISN Phase : LINE
Limit : FCC CLASS-B
Env. / Ins. : 23.9°C&30%/ESCI Engineer : Leo
EUT : 26"LCD Color Monitor
M/N : KB26S2CN
Power Rating : 120Vac/60Hz
Test Mode : D-Sub 1024*768@75Hz 60KHz
Memo :

	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.18	0.11	9.83	29.70	39.64	54.68	15.04	Average
2	0.18	0.11	9.83	36.28	46.22	64.68	18.46	QP
3	0.25	0.11	9.88	32.93	42.92	61.86	18.94	QP
4	0.25	0.11	9.88	23.50	33.49	51.86	18.37	Average
5	0.60	0.12	9.98	19.80	29.90	46.00	16.10	Average
6	0.60	0.12	9.98	27.48	37.58	56.00	18.42	QP
7	1.60	0.16	9.84	18.91	28.91	46.00	17.09	Average
8	1.60	0.16	9.84	26.87	36.87	56.00	19.13	QP
9	3.96	0.22	9.92	26.14	36.28	56.00	19.72	QP
10	3.96	0.22	9.92	20.10	30.24	46.00	15.76	Average
11	7.65	0.32	9.96	30.66	40.94	60.00	19.06	QP
12	7.65	0.32	9.96	22.31	32.59	50.00	17.41	Average

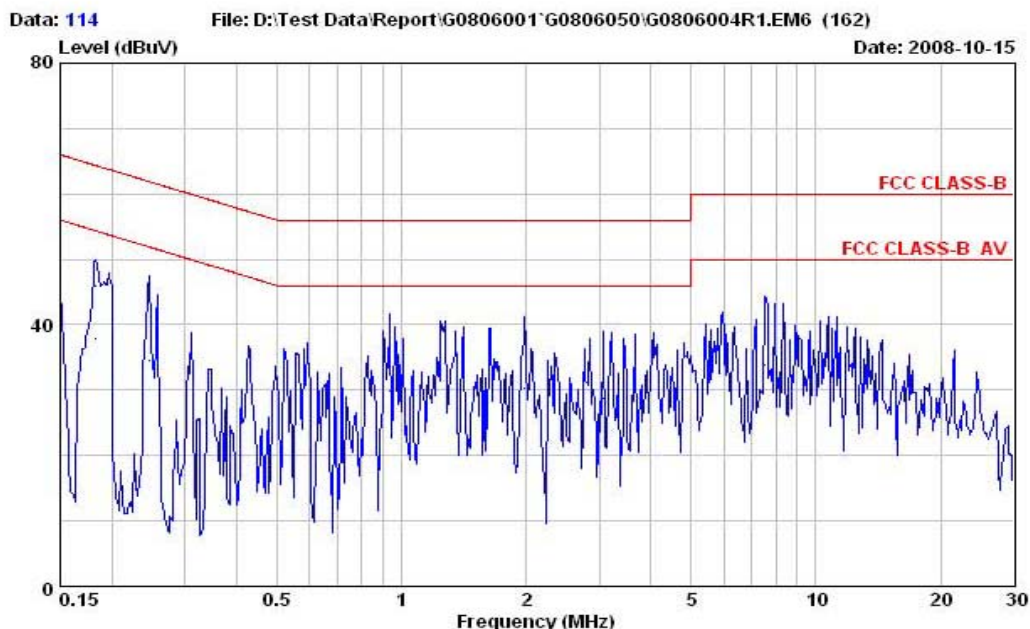
Remarks: 1. Emission Level = LISN Factor + Cable Loss + Reading.
2. If the average limit is met when using a quasi-peak detector, the EUT shall be deemed to meet both limits and measurement with average detector is unnecessary.



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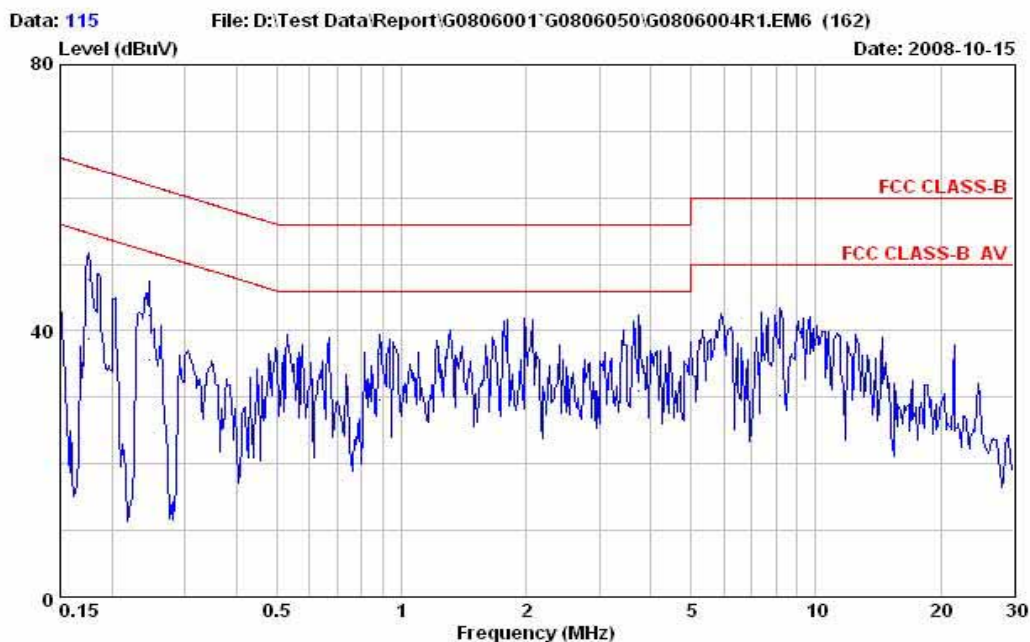
Site no.	No.1 Conducted Shielding Enclosure	Data No.	113
AMN / LISN	ESH2-Z5	LISN Phase	NEUTRAL
Limit	FCC CLASS-B	Engineer	Leo
Env. / Ins.	23.9°C&30%/ESCI		
EUT	26" LCD Color Monitor		
M/N	KB26S2CN		
Power Rating	120Vac/60Hz		
Test Mode	D-Sub 1280*1024@60Hz 64KHz		
Memo			



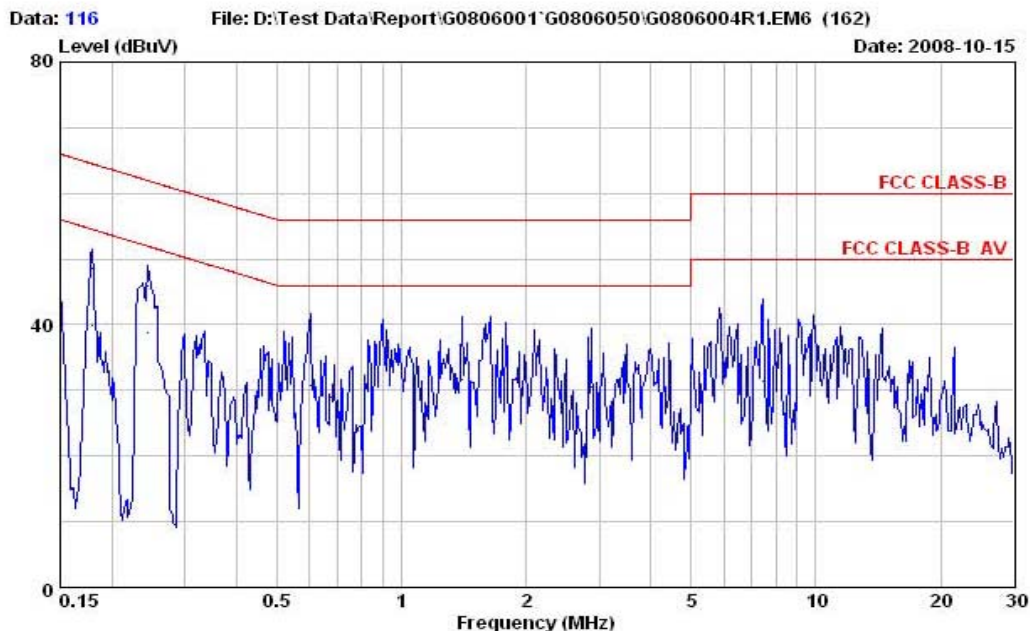
Site no.	No.1 Conducted Shielding Enclosure	Data No.	114
AMN / LISN	ESH2-Z5	LISN Phase	LINE
Limit	FCC CLASS-B	Engineer	Leo
Env. / Ins.	23.9°C&30%/ESCI		
EUT	26" LCD Color Monitor		
M/N	KB26S2CN		
Power Rating	120Vac/60Hz		
Test Mode	D-Sub 1280*1024@60Hz 64KHz		
Memo			



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Site no.	: No.1 Conducted Shielding Enclosure	Data No.	: 115
AMN / LISN	: ESH2-Z5	LISN Phase	: NEUTRAL
Limit	: FCC CLASS-B		
Env. / Ins.	: 23.9°C&30%/ESCI	Engineer	: Leo
EUT	: 26"LCD Color Monitor		
M/N	: KB26S2CN		
Power Rating	: 120Vac/60Hz		
Test Mode	: D-Sub 1360*768@60Hz 48KHz		
Memo	:		



Site no.	: No.1 Conducted Shielding Enclosure	Data No.	: 116
AMN / LISN	: ESH2-Z5	LISN Phase	: LINE
Limit	: FCC CLASS-B		
Env. / Ins.	: 23.9°C&30%/ESCI	Engineer	: Leo
EUT	: 26"LCD Color Monitor		
M/N	: KB26S2CN		
Power Rating	: 120Vac/60Hz		
Test Mode	: D-Sub 1360*768@60Hz 48KHz		
Memo	:		

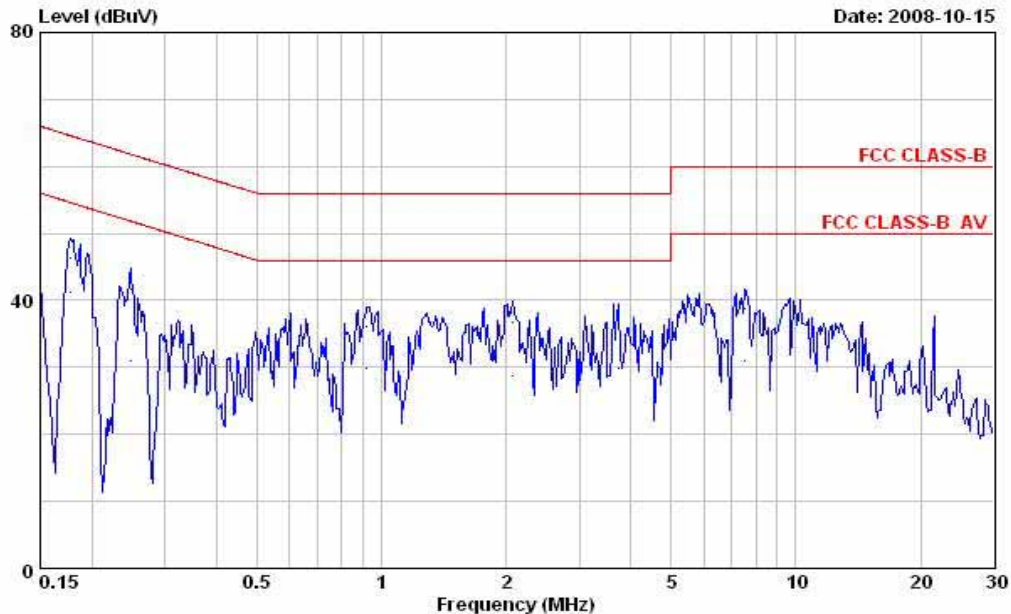


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Data: 117

File: D:\Test Data\Report\G0806001\G0806050\G0806004R1.EM6 (162)

Date: 2008-10-15

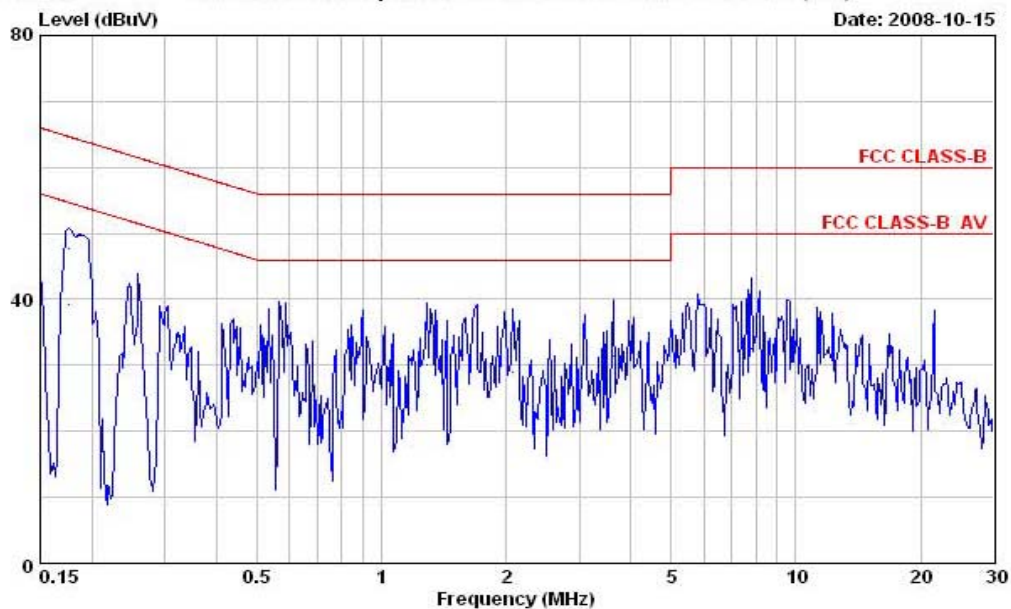


Site no.	: No.1 Conducted Shielding Enclosure	Data No.	: 117
AMN / LISN	: ESH2-Z5	LISN Phase	: NEUTRAL
Limit	: FCC CLASS-B		
Env. / Ins.	: 23.9°C&30%/ESCI	Engineer	: Leo
EUT	: 26"LCD Color Monitor		
M/N	: KB26S2CN		
Power Rating	: 120Vac/60Hz		
Test Mode	: D-Sub 1600*1200@60Hz 75KHz		
Memo			

Data: 118

File: D:\Test Data\Report\G0806001\G0806050\G0806004R1.EM6 (162)

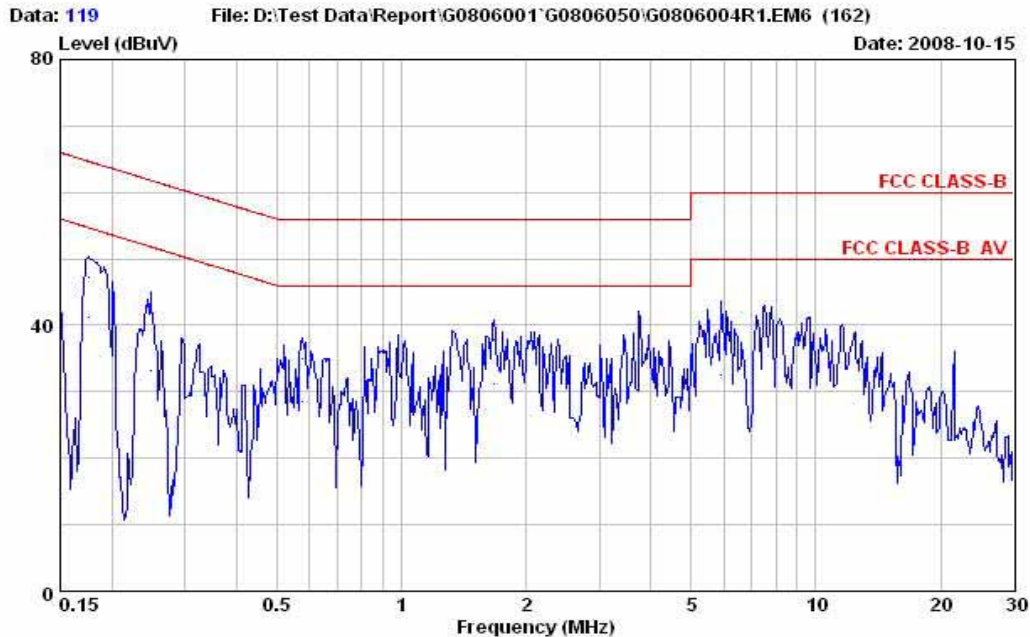
Date: 2008-10-15



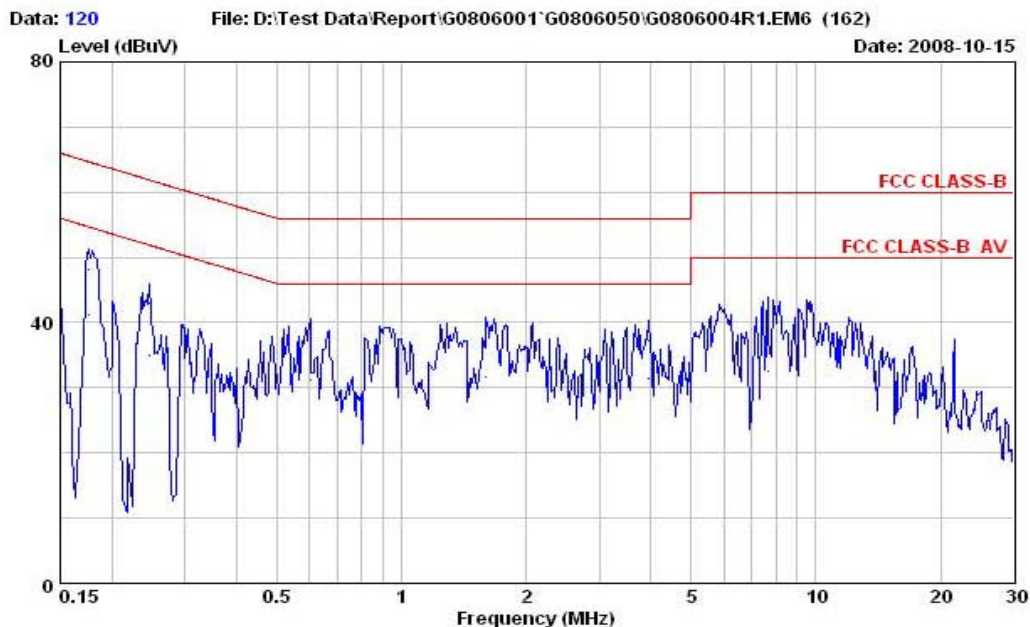
Site no.	: No.1 Conducted Shielding Enclosure	Data No.	: 118
AMN / LISN	: ESH2-Z5	LISN Phase	: LINE
Limit	: FCC CLASS-B		
Env. / Ins.	: 23.9°C&30%/ESCI	Engineer	: Leo
EUT	: 26"LCD Color Monitor		
M/N	: KB26S2CN		
Power Rating	: 120Vac/60Hz		
Test Mode	: D-Sub 1600*1200@60Hz 75KHz		
Memo			



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Site no. : No.1 Conducted Shielding Enclosure Data No. : 119
AMN / LISN : ESH2-Z5 LISN Phase : NEUTRAL
Limit : FCC CLASS-B
Env. / Ins. : 23.9°C&30%/ESCI Engineer : Leo
EUT : 26"LCD Color Monitor
M/N : KB26S2CN
Power Rating : 120Vac/60Hz
Test Mode : D-Sub 1920*1200@60Hz 75KHz
Memo :



Site no. : No.1 Conducted Shielding Enclosure Data No. : 120
AMN / LISN : ESH2-Z5 LISN Phase : LINE
Limit : FCC CLASS-B
Env. / Ins. : 23.9°C&30%/ESCI Engineer : Leo
EUT : 26"LCD Color Monitor
M/N : KB26S2CN
Power Rating : 120Vac/60Hz
Test Mode : D-Sub 1920*1200@60Hz 75KHz
Memo :

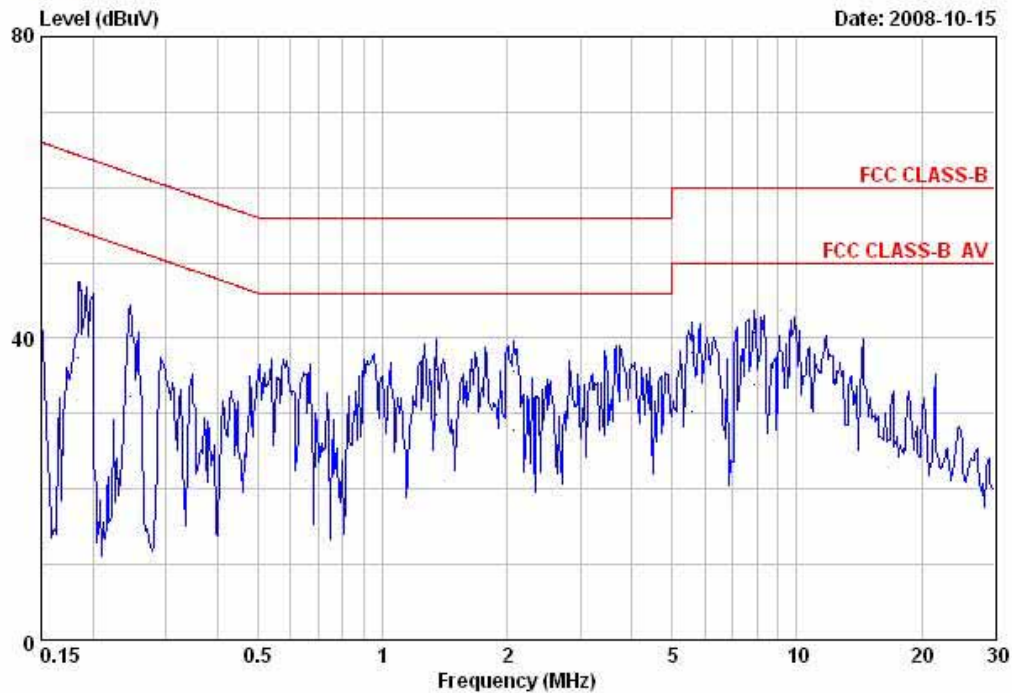


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Data: 139

File: D:\Test Data\Report\G0806001\G0806050\G0806004R1.EM6 (162)

Date: 2008-10-15



Site no. : No.1 Conducted Shielding Enclosure Data No. : 139
AMN / LISN : ESH2-Z5 LISN Phase : NEUTRAL
Limit : FCC CLASS-B
Env. / Ins. : 23.9°C&30%/ESCI Engineer : Leo
EUT : 26"LCD Color Monitor
M/N : KB26S2CN
Power Rating : 120Vac/60Hz
Test Mode : YCbCr(1080P)
Memo :

	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.18	0.11	9.83	27.60	37.54	54.28	16.74	Average
2	0.18	0.11	9.83	34.56	44.50	64.28	19.78	QP
3	0.25	0.11	9.88	30.38	40.37	61.86	21.49	QP
4	0.25	0.11	9.88	22.30	32.29	51.86	19.57	Average
5	1.34	0.15	9.86	25.84	35.85	56.00	20.15	QP
6	1.34	0.15	9.86	19.80	29.81	46.00	16.19	Average
7	2.07	0.17	9.83	25.68	35.68	56.00	20.32	QP
8	2.07	0.17	9.83	17.80	27.80	46.00	18.20	Average
9	5.59	0.25	9.92	27.96	38.13	60.00	21.87	QP
10	5.59	0.25	9.92	20.10	30.27	50.00	19.73	Average
11	7.85	0.30	9.97	23.49	33.76	50.00	16.24	Average
12	7.85	0.30	9.97	30.44	40.71	60.00	19.29	QP

Remarks: 1. Emission Level = LISN Factor + Cable Loss + Reading.
2. If the average limit is met when using a quasi-peak detector, the EUT shall be deemed to meet both limits and measurement with average detector is unnecessary.

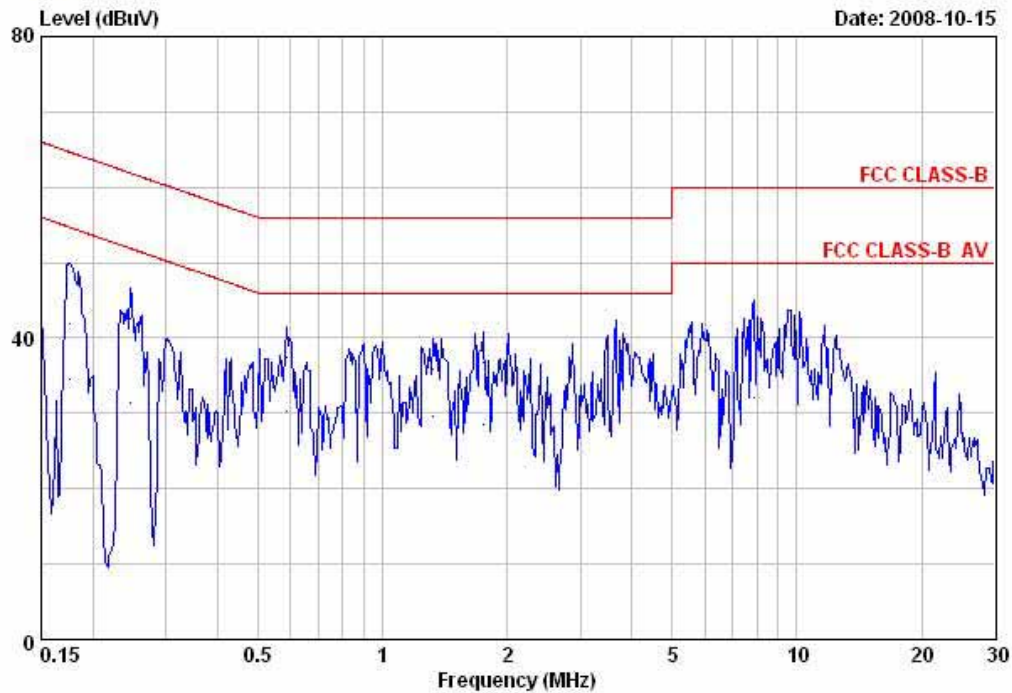


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Data: 140

File: D:\Test Data\Report\G0806001\G0806050\G0806004R1.EM6 (162)

Date: 2008-10-15



Site no. : No.1 Conducted Shielding Enclosure Data No. : 140
AMN / LISN : ESH2-Z5 LISN Phase : LINE
Limit : FCC CLASS-B
Env. / Ins. : 23.9°C&30%/ESCI Engineer : Leo
EUT : 26"LCD Color Monitor
M/N : KB26S2CN
Power Rating : 120Vac/60Hz
Test Mode : YCbCr(1080P)
Memo :

	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.18	0.11	9.83	24.50	34.44	54.68	20.24	Average
2	0.18	0.11	9.83	32.02	41.96	64.68	22.72	QP
3	0.25	0.11	9.88	32.59	42.58	61.86	19.28	QP
4	0.25	0.11	9.88	21.50	31.49	51.86	20.37	Average
5	0.59	0.13	9.98	27.31	37.42	56.00	18.58	QP
6	0.59	0.13	9.98	20.29	30.40	46.00	15.60	Average
7	1.32	0.16	9.86	19.70	29.72	46.00	16.28	Average
8	1.32	0.16	9.86	25.88	35.90	56.00	20.10	QP
9	1.74	0.16	9.84	18.60	28.60	46.00	17.40	Average
10	1.74	0.16	9.84	26.76	36.76	56.00	19.24	QP
11	7.85	0.33	9.97	21.79	32.09	50.00	17.91	Average
12	7.85	0.33	9.97	31.77	42.07	60.00	17.93	QP

Remarks: 1. Emission Level = LISN Factor + Cable Loss + Reading.
2. If the average limit is met when using a quasi-peak detector, the EUT shall be deemed to meet both limits and measurement with average detector is unnecessary.

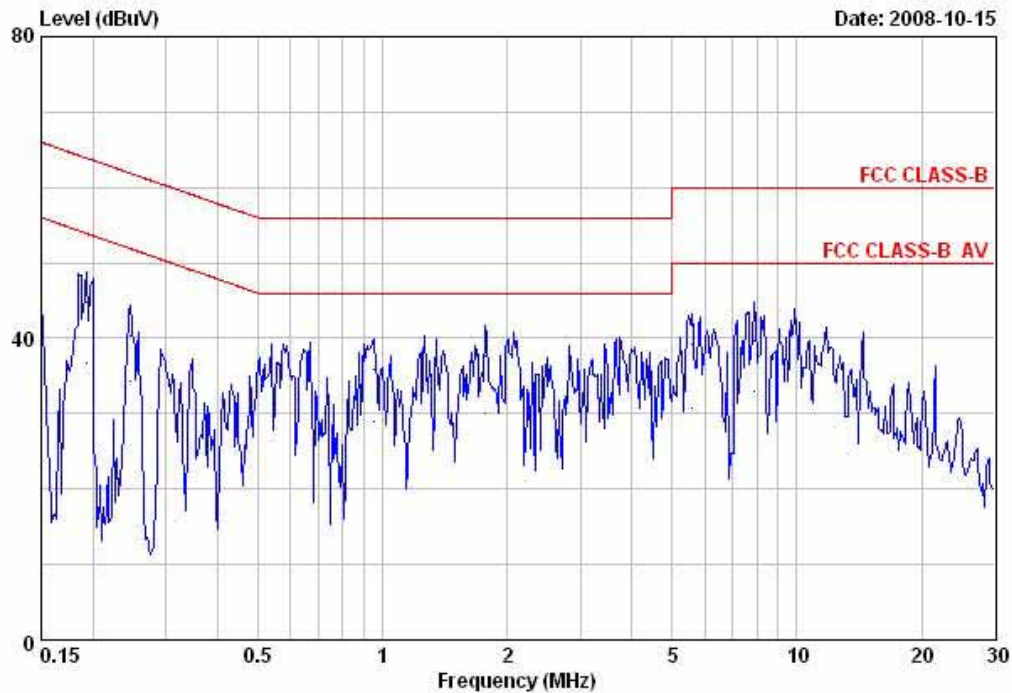


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Data: 133

File: D:\Test Data\Report\G0806001\G0806050\G0806004R1.EM6 (162)

Date: 2008-10-15



Site no. : No.1 Conducted Shielding Enclosure Data No. : 133
AMN / LISN : ESH2-Z5 LISN Phase : NEUTRAL
Limit : FCC CLASS-B
Env. / Ins. : 23.9°C&30%/ESCI Engineer : Leo
EUT : 26"LCD Color Monitor
M/N : KB26S2CN
Power Rating : 120Vac/60Hz
Test Mode : AV 1
Memo :

	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.19	0.11	9.83	26.90	36.84	53.93	17.09	Average
2	0.19	0.11	9.83	34.84	44.78	63.93	19.15	QP
3	0.25	0.11	9.88	30.38	40.37	61.86	21.49	QP
4	0.25	0.11	9.88	24.30	34.29	51.86	17.57	Average
5	0.96	0.14	9.89	25.84	35.87	56.00	20.13	QP
6	0.96	0.14	9.89	18.90	28.93	46.00	17.07	Average
7	1.77	0.16	9.83	27.69	37.68	56.00	18.32	QP
8	1.77	0.16	9.83	20.11	30.10	46.00	15.90	Average
9	5.59	0.25	9.92	28.96	39.13	60.00	20.87	QP
10	5.59	0.25	9.92	20.50	30.67	50.00	19.33	Average
11	7.85	0.30	9.97	22.79	33.06	50.00	16.94	Average
12	7.85	0.30	9.97	29.44	39.71	60.00	20.29	QP

Remarks: 1. Emission Level = LISN Factor + Cable Loss + Reading.
2. If the average limit is met when using a quasi-peak detector, the EUT shall be deemed to meet both limits and measurement with average detector is unnecessary.

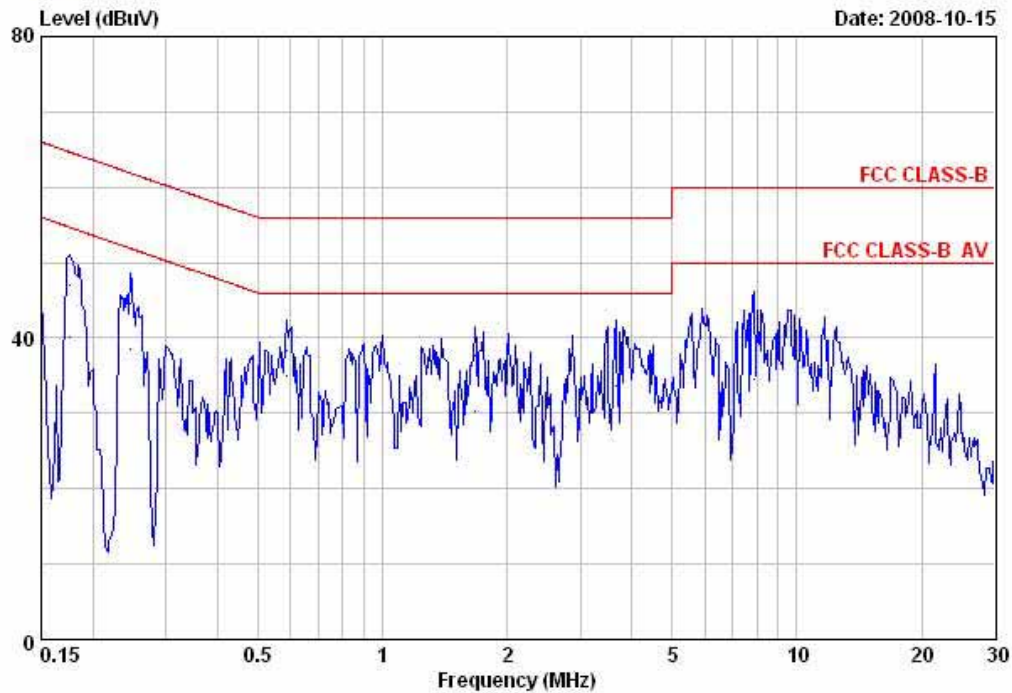


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Data: 134

File: D:\Test Data\Report\G0806001\G0806050\G0806004R1.EM6 (162)

Date: 2008-10-15



Site no. : No.1 Conducted Shielding Enclosure Data No. : 134
 AMN / LISN : ESH2-Z5 LISN Phase : LINE
 Limit : FCC CLASS-B
 Env. / Ins. : 23.9°C&30%/ESCI Engineer : Leo
 EUT : 26"LCD Color Monitor
 M/N : KB26S2CN
 Power Rating : 120Vac/60Hz
 Test Mode : AV 1
 Memo :

	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.18	0.11	9.83	30.10	40.04	54.68	14.64	Average
2	0.18	0.11	9.83	37.02	46.96	64.68	17.72	QP
3	0.25	0.11	9.88	34.59	44.58	61.86	17.28	QP
4	0.25	0.11	9.88	28.60	38.59	51.86	13.27	Average
5	0.59	0.13	9.98	28.31	38.42	56.00	17.58	QP
6	0.59	0.13	9.98	24.79	34.90	46.00	11.10	Average
7	1.67	0.16	9.84	20.30	30.30	46.00	15.70	Average
8	1.67	0.16	9.84	27.55	37.55	56.00	18.45	QP
9	3.66	0.21	9.92	23.50	33.63	46.00	12.37	Average
10	3.66	0.21	9.92	28.12	38.25	56.00	17.75	QP
11	7.85	0.33	9.97	24.19	34.49	50.00	15.51	Average
12	7.85	0.33	9.97	31.77	42.07	60.00	17.93	QP

Remarks: 1. Emission Level = LISN Factor + Cable Loss + Reading.
 2. If the average limit is met when using a quasi-peak detector, the EUT shall be deemed to meet both limits and measurement with average detector is unnecessary.

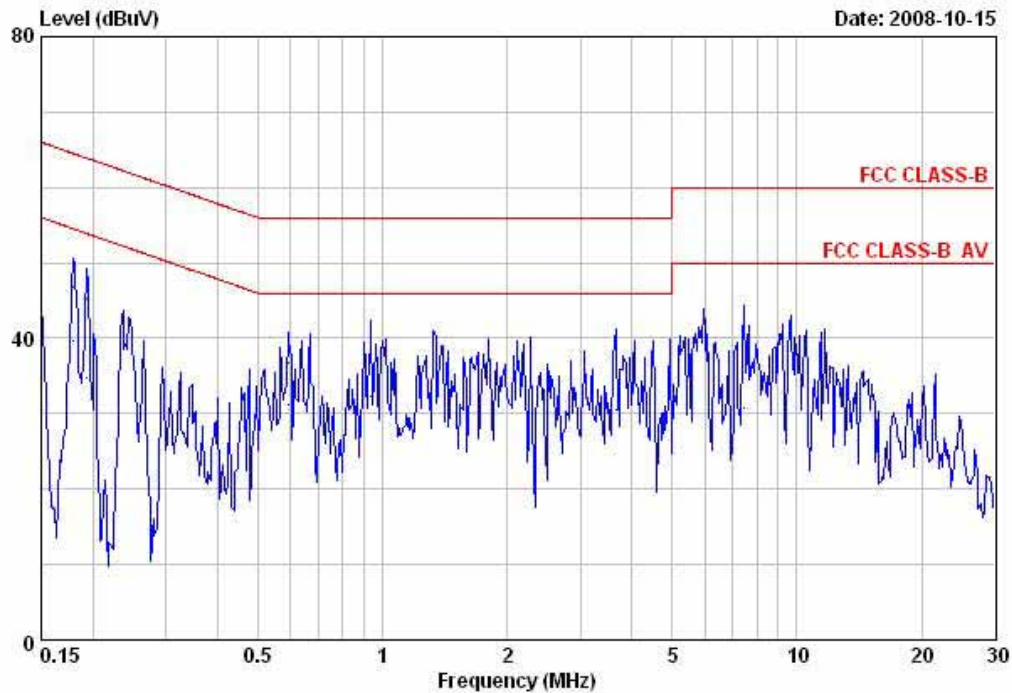


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Data: 135

File: D:\Test Data\Report\G0806001\G0806050\G0806004R1.EM6 (162)

Date: 2008-10-15



Site no. : No.1 Conducted Shielding Enclosure Data No. : 135
AMN / LISN : ESH2-Z5 LISN Phase : NEUTRAL
Limit : FCC CLASS-B
Env. / Ins. : 23.9°C&30%/ESCI Engineer : Leo
EUT : 26"LCD Color Monitor
M/N : KB26S2CN
Power Rating : 120Vac/60Hz
Test Mode : AV 2
Memo :

	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.18	0.11	9.83	36.75	46.69	64.50	17.81	QP
2	0.18	0.11	9.83	29.80	39.74	54.50	14.76	Average
3	0.19	0.11	9.83	24.90	34.84	53.93	19.09	Average
4	0.19	0.11	9.83	35.39	45.33	63.93	18.60	QP
5	0.59	0.12	9.98	26.69	36.79	56.00	19.21	QP
6	0.59	0.12	9.98	21.20	31.30	46.00	14.70	Average
7	0.94	0.14	9.89	28.23	38.26	56.00	17.74	QP
8	0.94	0.14	9.89	22.30	32.33	46.00	13.67	Average
9	3.66	0.20	9.92	20.31	30.43	46.00	15.57	Average
10	3.66	0.20	9.92	26.02	36.14	56.00	19.86	QP
11	7.49	0.29	9.96	20.50	30.75	50.00	19.25	Average
12	7.49	0.29	9.96	30.03	40.28	60.00	19.72	QP

Remarks: 1. Emission Level = LISN Factor + Cable Loss + Reading.
2. If the average limit is met when using a quasi-peak detector, the EUT shall be deemed to meet both limits and measurement with average detector is unnecessary.

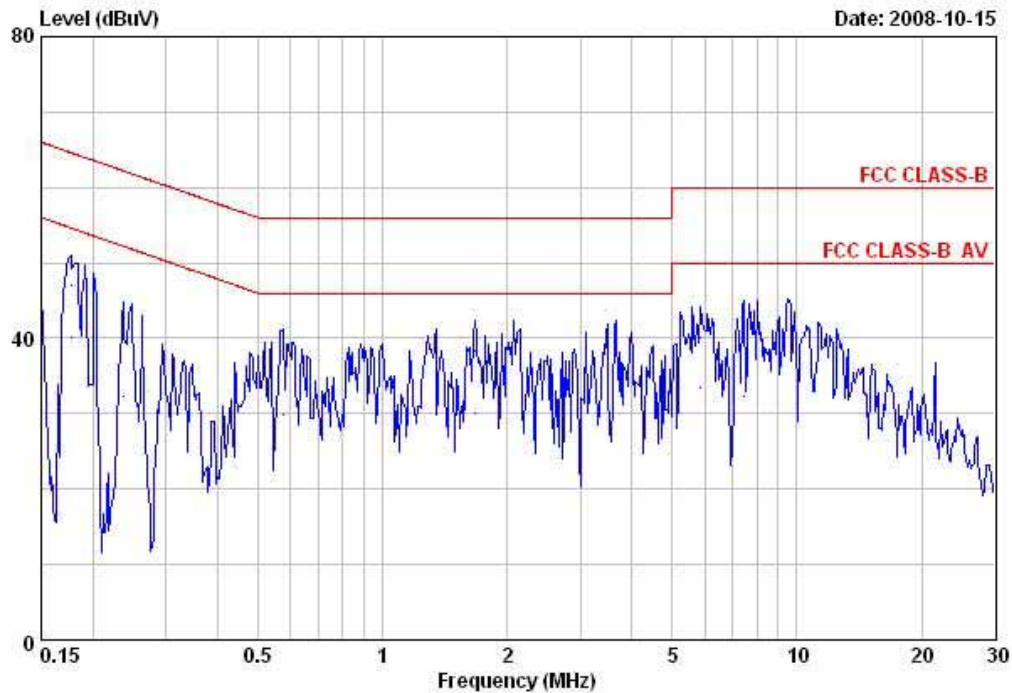


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Data: 136

File: D:\Test Data\Report\G0806001\G0806050\G0806004R1.EM6 (162)

Date: 2008-10-15



Site no. : No.1 Conducted Shielding Enclosure Data No. : 136
 AMN / LISN : ESH2-Z5 LISN Phase : LINE
 Limit : FCC CLASS-B
 Env. / Ins. : 23.9°C&30%/ESCI Engineer : Leo
 EUT : 26"LCD Color Monitor
 M/N : KB26S2CN
 Power Rating : 120Vac/60Hz
 Test Mode : AV 2
 Memo :

	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.18	0.11	9.83	37.14	47.08	64.64	17.56	QP
2	0.18	0.11	9.83	30.20	40.14	54.64	14.50	Average
3	0.24	0.11	9.87	30.84	40.82	62.22	21.40	QP
4	0.24	0.11	9.87	22.30	32.28	52.22	19.94	Average
5	0.58	0.13	9.98	27.08	37.19	56.00	18.81	QP
6	0.58	0.13	9.98	19.80	29.91	46.00	16.09	Average
7	1.67	0.16	9.84	20.10	30.10	46.00	15.90	Average
8	1.67	0.16	9.84	28.44	38.44	56.00	17.56	QP
9	5.84	0.27	9.93	29.96	40.16	60.00	19.84	QP
10	5.84	0.27	9.93	23.30	33.50	50.00	16.50	Average
11	7.49	0.32	9.96	22.10	32.38	50.00	17.62	Average
12	7.49	0.32	9.96	30.69	40.97	60.00	19.03	QP

Remarks: 1. Emission Level = LISN Factor + Cable Loss + Reading.
 2. If the average limit is met when using a quasi-peak detector, the EUT shall be deemed to meet both limits and measurement with average detector is unnecessary.