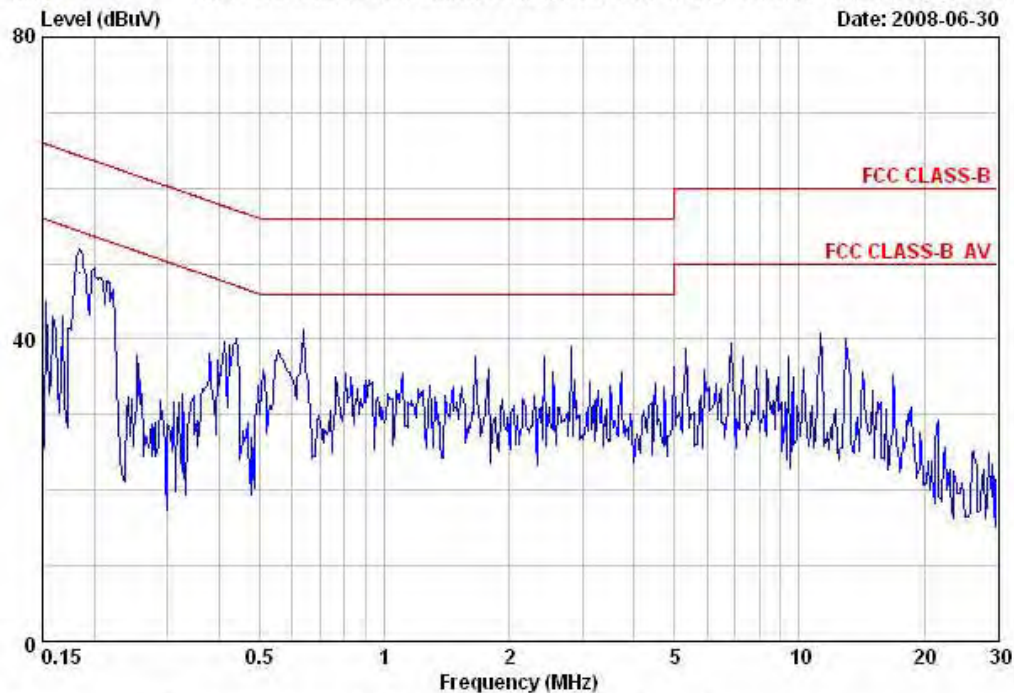




Audix Technology (Wu Jiang) Co., Ltd
No.1289, Jiang Xing East Road, The Eastern Part of WuJiang
Economic Development Zone, JiangSu, China
Tel: (0512)63403993 Fax: (0512)63403339

Data: 75 File: C:\Documents and Settings\rex_giu.ACWEMC\桌面\修改EM6(不准删除)\G0806004.E



Site no. : No.1 Conducted Shielding Enclosure Data No. : 75
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 : KA26T2CN
Power Rating : 120Vac/60Hz
Test Mode : D-Sub 1024*768@75Hz 60KHz
Memo :

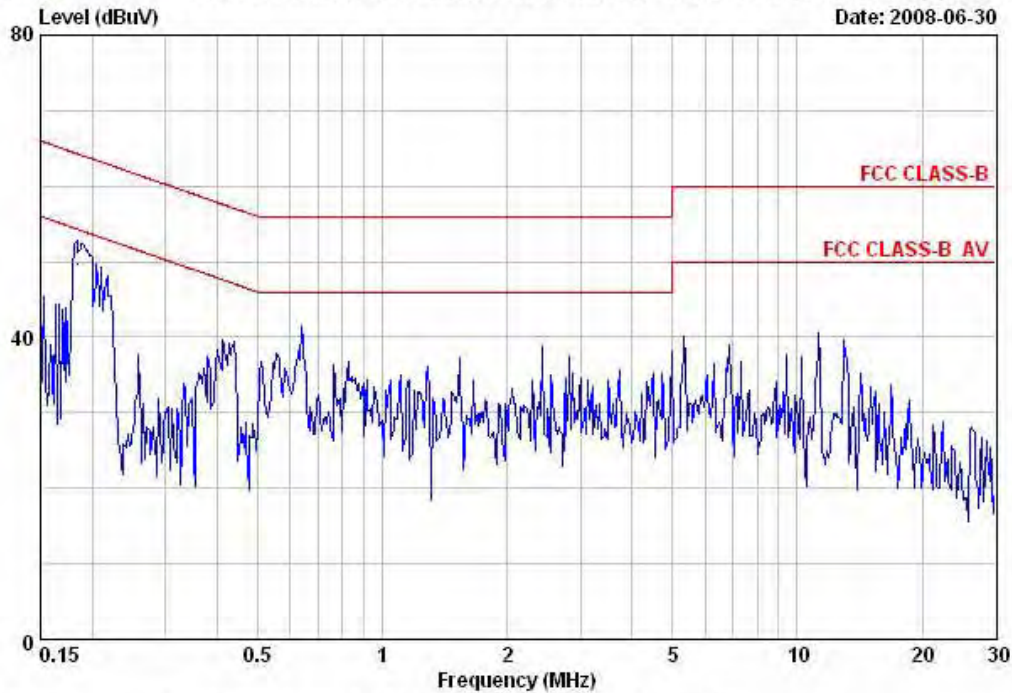
	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.18	0.11	9.83	38.95	48.89	64.33	15.44	QP
2	0.44	0.12	9.98	30.03	40.13	57.07	16.94	QP
3	0.64	0.13	9.97	29.13	39.23	56.00	16.77	QP
4	1.66	0.16	9.84	26.60	36.60	56.00	19.40	QP
5	2.82	0.19	9.91	27.83	37.93	56.00	18.07	QP
6	6.88	0.29	9.95	27.30	37.54	60.00	22.46	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.



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

Data: 76 File: C:\Documents and Settings\rex_giu.ACWEMC\桌面\修改EM6(不准删除)\G0806004.EI Date: 2008-06-30



Site no. : No.1 Conducted Shielding Enclosure Data No. : 76
 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 : KA26T2CN
 Power Rating : 120Vac/60Hz
 Test Mode : D-Sub 1024*768@75Hz 60KHz
 Memo :

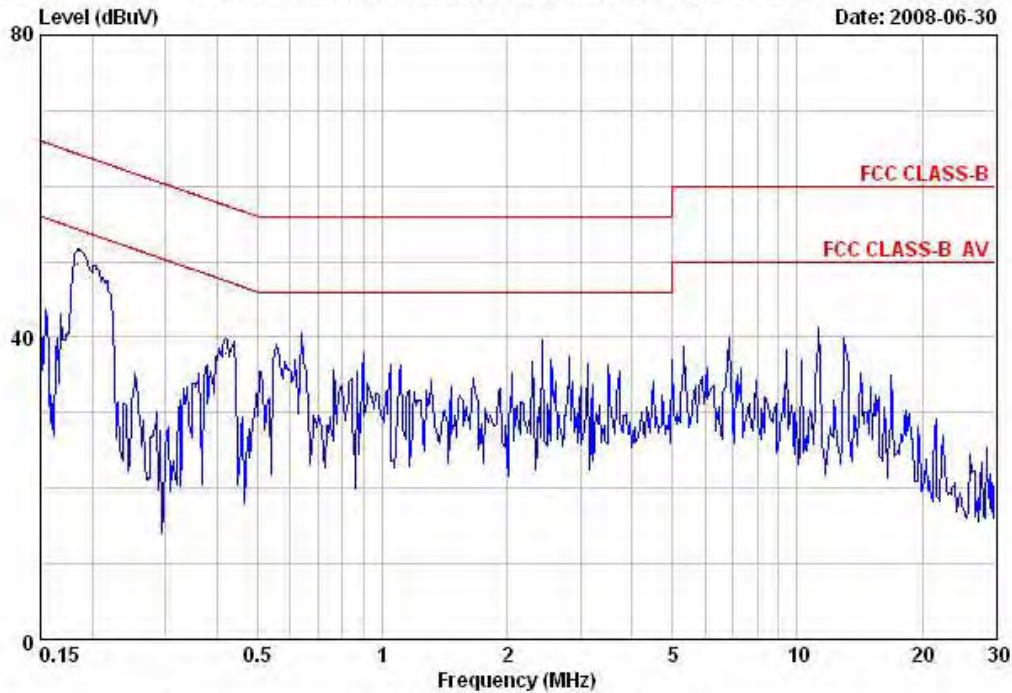
	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.18	0.11	9.83	39.81	49.75	64.33	14.58	QP
2	0.41	0.12	9.97	28.62	38.71	57.59	18.88	QP
3	0.64	0.12	9.97	30.35	40.44	56.00	15.56	QP
4	1.54	0.16	9.85	25.28	35.29	56.00	20.71	QP
5	2.43	0.18	9.87	26.75	36.80	56.00	19.20	QP
6	5.33	0.25	9.92	28.97	39.14	60.00	20.86	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.



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

Data: 77 File: C:\Documents and Settings\rex_giu\ACWEMC\桌面\修改EM6(不准删除)\G0806004.EI Date: 2008-06-30



Site no. : No.1 Conducted Shielding Enclosure Data No. : 77
 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 : KA26T2CN
 Power Rating : 120Vac/60Hz
 Test Mode : D-Sub 1280*1024@60Hz 64KHz
 Memo :

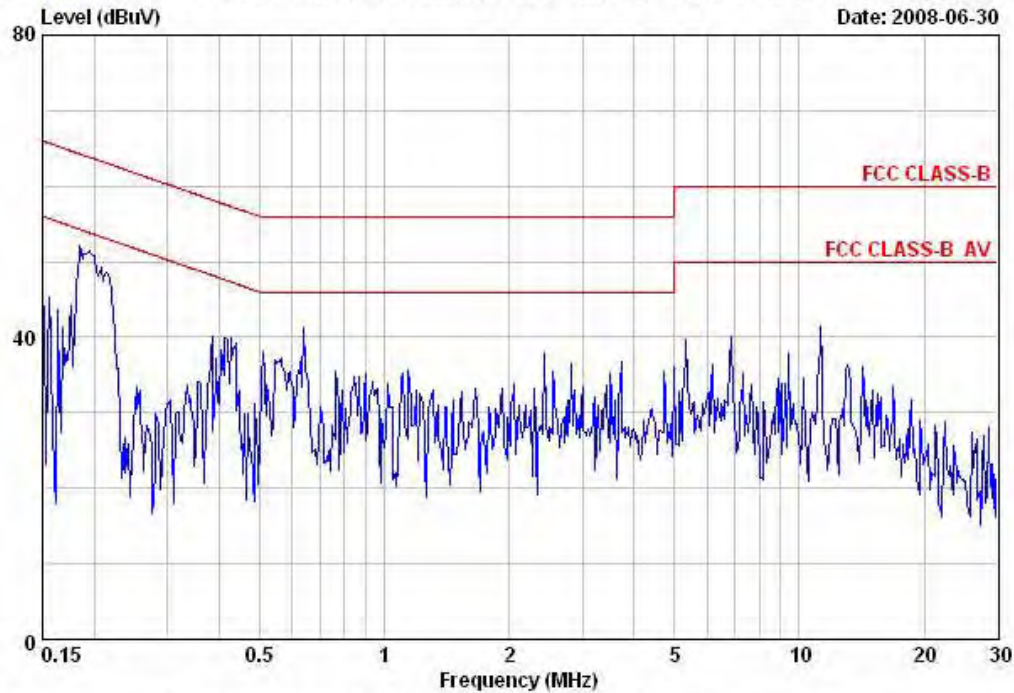
	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.18	0.11	9.83	39.82	49.76	64.28	14.52	QP
2	0.42	0.12	9.97	27.74	37.83	57.46	19.63	QP
3	0.64	0.13	9.97	28.38	38.48	56.00	17.52	QP
4	0.90	0.14	9.90	25.89	35.93	56.00	20.07	QP
5	2.43	0.18	9.87	27.59	37.64	56.00	18.36	QP
6	5.33	0.24	9.92	26.65	36.81	60.00	23.19	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.



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

Data: 78 File: C:\Documents and Settings\rex_giu.ACWEMC\桌面\修改EM6(不准删除)\G0806004.EI



Site no. : No.1 Conducted Shielding Enclosure Data No. : 78
 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 : KA26T2CN
 Power Rating : 120Vac/60Hz
 Test Mode : D-Sub 1280*1024@60Hz 64KHz
 Memo :

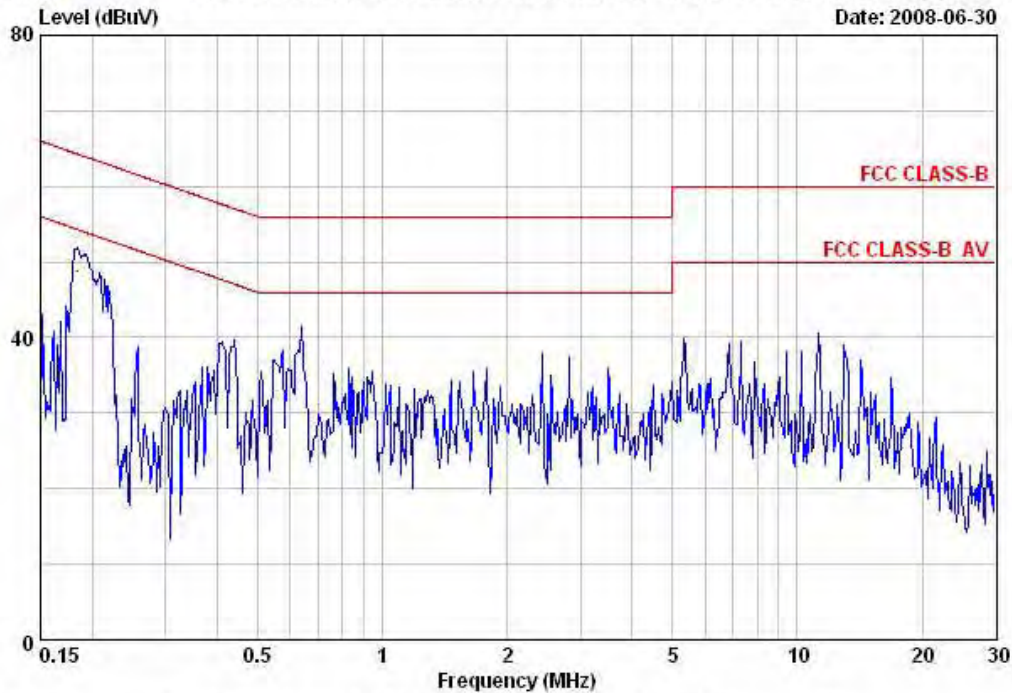
	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.18	0.11	9.83	40.30	50.24	64.28	14.04	QP
2	0.39	0.12	9.96	27.95	38.03	58.17	20.14	QP
3	0.64	0.12	9.97	29.23	39.32	56.00	16.68	QP
4	1.14	0.15	9.87	23.53	33.55	56.00	22.45	QP
5	2.43	0.18	9.87	26.78	36.83	56.00	19.17	QP
6	5.33	0.25	9.92	27.45	37.62	60.00	22.38	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.



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

Data: 79 File: C:\Documents and Settings\rex_qiu\ACWEMC\桌面\修改EM6(不准删除)\G0806004.EI Date: 2008-06-30



Site no. : No.1 Conducted Shielding Enclosure Data No. : 79
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 : KA26T2CN
Power Rating : 120Vac/60Hz
Test Mode : D-Sub 1360*768@60Hz 48KHz
Memo :

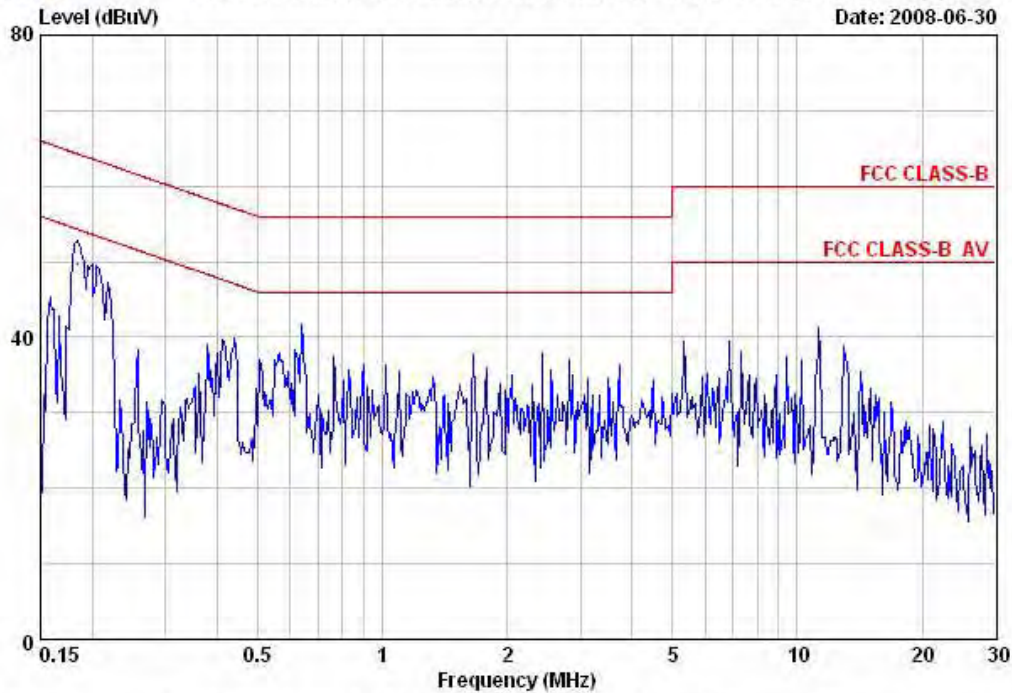
	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.18	0.11	9.83	38.89	48.83	64.33	15.50	QP
2	0.44	0.12	9.98	28.66	38.76	57.07	18.31	QP
3	0.64	0.13	9.97	30.27	40.37	56.00	15.63	QP
4	0.83	0.13	9.92	24.78	34.83	56.00	21.17	QP
5	2.43	0.18	9.87	26.81	36.86	56.00	19.14	QP
6	2.82	0.19	9.91	25.23	35.33	56.00	20.67	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.



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

Data: 80 File: C:\Documents and Settings\rex_giu.ACWEMC\桌面\修改EM6(不准删除)\G0806004.EI Date: 2008-06-30



Site no. : No.1 Conducted Shielding Enclosure Data No. : 80
 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 : KA26T2CN
 Power Rating : 120Vac/60Hz
 Test Mode : D-Sub 1360*768@60Hz 48KHz
 Memo :

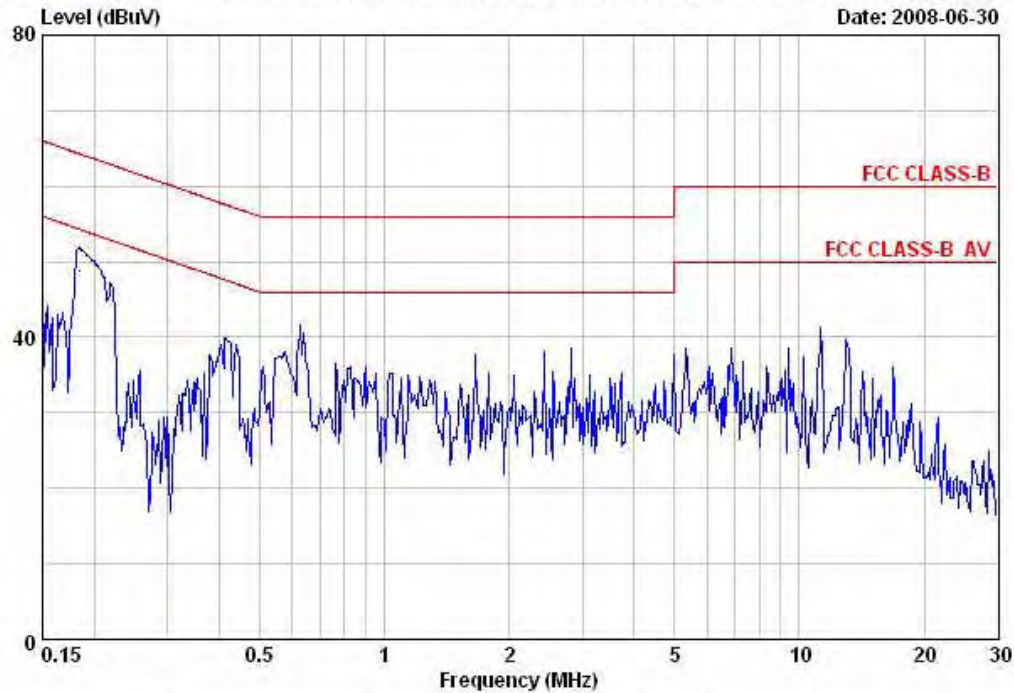
	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.18	0.11	9.83	39.85	49.79	64.33	14.54	QP
2	0.44	0.13	9.98	28.88	38.99	57.07	18.08	QP
3	0.64	0.12	9.97	29.52	39.61	56.00	16.39	QP
4	0.76	0.13	9.94	25.46	35.53	56.00	20.47	QP
5	1.66	0.16	9.84	25.70	35.70	56.00	20.30	QP
6	2.43	0.18	9.87	25.74	35.79	56.00	20.21	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.



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

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Site no. : No.1 Conducted Shielding Enclosure Data No. : 81
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 : KA26T2CN
Power Rating : 120Vac/60Hz
Test Mode : AV1
Memo :

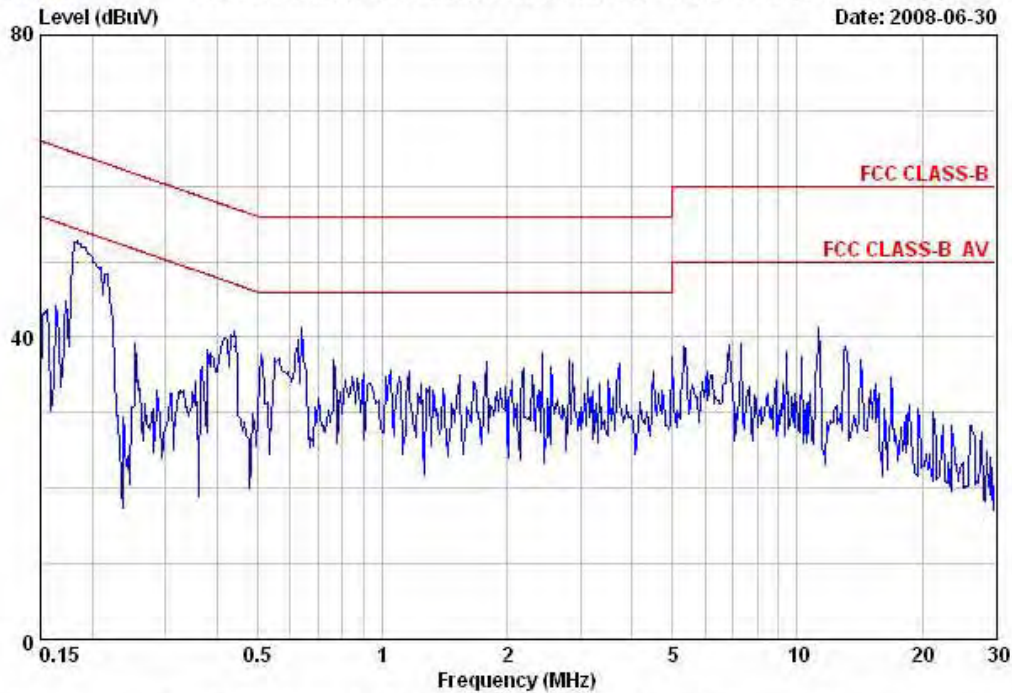
	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.18	0.11	9.83	38.95	48.89	64.33	15.44	QP
2	0.41	0.12	9.97	27.90	37.99	57.59	19.60	QP
3	0.63	0.13	9.97	29.64	39.74	56.00	16.26	QP
4	0.76	0.13	9.94	24.40	34.47	56.00	21.53	QP
5	1.66	0.16	9.84	25.57	35.57	56.00	20.43	QP
6	2.82	0.19	9.91	26.40	36.50	56.00	19.50	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.



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

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Site no. : No.1 Conducted Shielding Enclosure Data No. : 82
 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 : KA26T2CN
 Power Rating : 120Vac/60Hz
 Test Mode : AV1
 Memo :

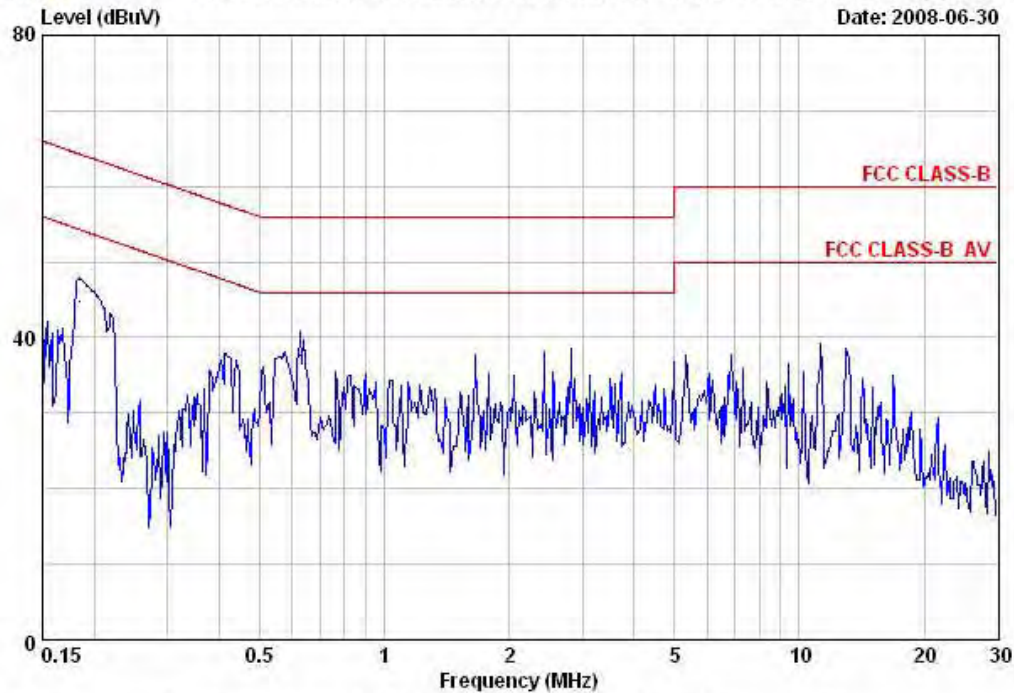
	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.18	0.11	9.83	39.88	49.82	64.33	14.51	QP
2	0.44	0.13	9.98	28.69	38.80	57.07	18.27	QP
3	0.64	0.12	9.97	29.14	39.23	56.00	16.77	QP
4	0.76	0.13	9.94	24.96	35.03	56.00	20.97	QP
5	2.43	0.18	9.87	25.94	35.99	56.00	20.01	QP
6	3.72	0.21	9.92	24.51	34.64	56.00	21.36	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.



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

Data: 83 File: C:\Documents and Settings\rex_giu.ACWEMC\桌面\修改EM6(不准删除)\G0806004.EI



Site no. : No.1 Conducted Shielding Enclosure Data No. : 83
 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 : KA26T2CN
 Power Rating : 120Vac/60Hz
 Test Mode : AV2
 Memo :

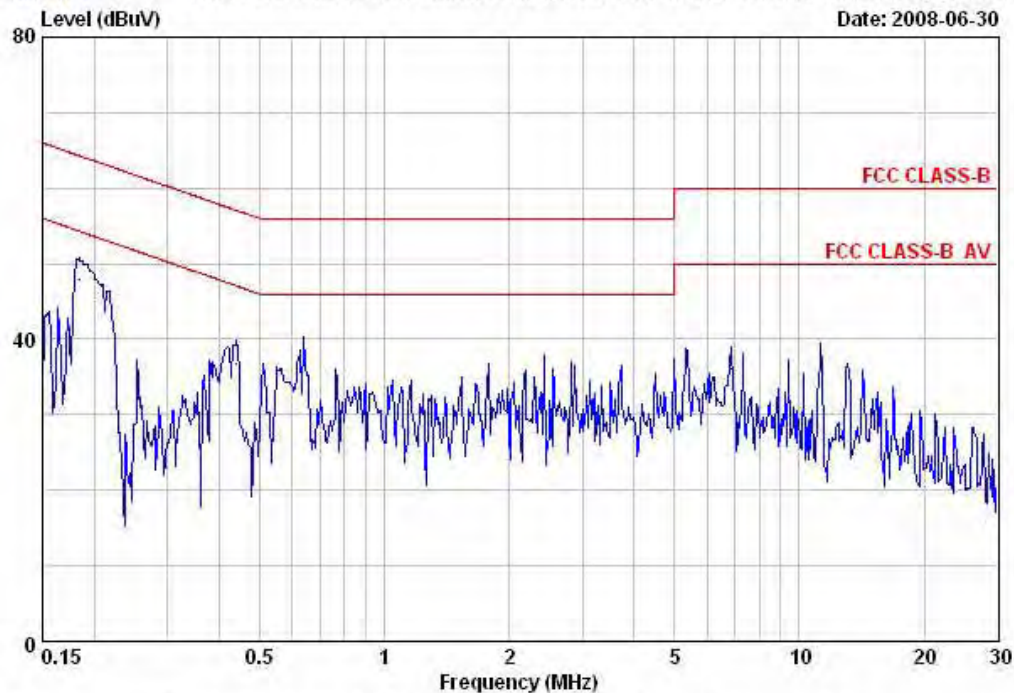
	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.18	0.11	9.83	34.95	44.89	64.33	19.44	QP
2	0.41	0.12	9.97	24.90	34.99	57.59	22.60	QP
3	0.63	0.13	9.97	27.64	37.74	56.00	18.26	QP
4	1.66	0.16	9.84	24.57	34.57	56.00	21.43	QP
5	2.82	0.19	9.91	25.40	35.50	56.00	20.50	QP
6	11.26	0.34	10.03	25.83	36.20	60.00	23.80	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.



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

Data: 84 File: C:\Documents and Settings\rex_giu.ACWEMC\桌面\修改EM6(不准删除)\G0806004.EI



Site no. : No.1 Conducted Shielding Enclosure Data No. : 84
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 : KA26T2CN
Power Rating : 120Vac/60Hz
Test Mode : AV2
Memo :

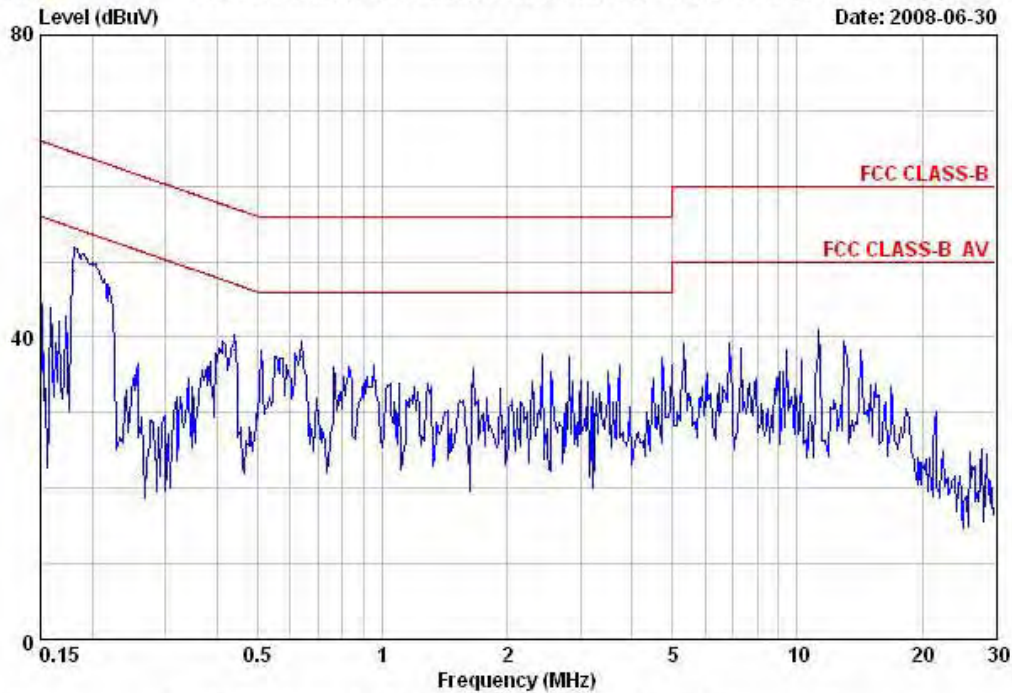
	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.18	0.11	9.83	37.88	47.82	64.33	16.51	QP
2	0.44	0.13	9.98	26.69	36.80	57.07	20.27	QP
3	0.64	0.12	9.97	27.14	37.23	56.00	18.77	QP
4	2.43	0.18	9.87	24.94	34.99	56.00	21.01	QP
5	6.88	0.31	9.95	25.84	36.10	60.00	23.90	QP
6	11.26	0.43	10.03	25.87	36.33	60.00	23.67	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.



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

Data: 85 File: C:\Documents and Settings\rex_giu.ACWEMC\桌面\修改EM6(不准删除)\G0806004.EI Date: 2008-06-30



Site no. : No.1 Conducted Shielding Enclosure Data No. : 85
 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 : KA26T2CN
 Power Rating : 120Vac/60Hz
 Test Mode : Y/C
 Memo :

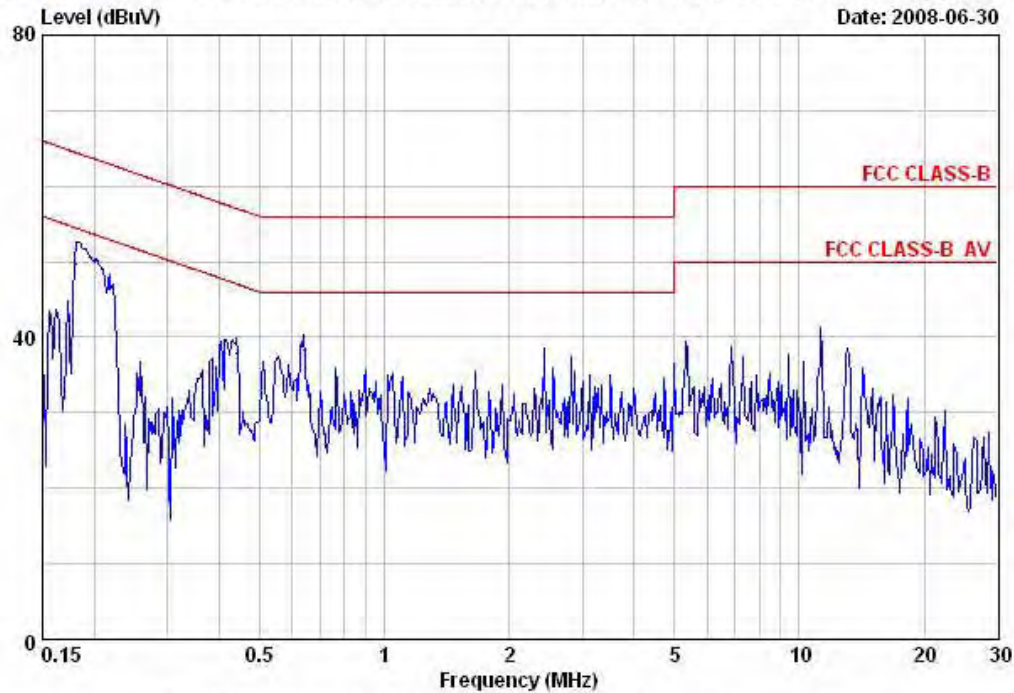
	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.18	0.11	9.83	38.90	48.84	64.46	15.62	QP
2	0.44	0.12	9.98	28.13	38.23	57.07	18.84	QP
3	0.64	0.13	9.97	27.32	37.42	56.00	18.58	QP
4	0.96	0.14	9.89	24.19	34.22	56.00	21.78	QP
5	2.43	0.18	9.87	25.54	35.59	56.00	20.41	QP
6	2.82	0.19	9.91	25.31	35.41	56.00	20.59	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.



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

Data: 86 File: C:\Documents and Settings\rex_giu.ACWEMC\桌面\修改EM6(不准删除)\G0806004.EI Date: 2008-06-30



Site no. : No.1 Conducted Shielding Enclosure Data No. : 86
 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 : KA26T2CN
 Power Rating : 120Vac/60Hz
 Test Mode : Y/C
 Memo :

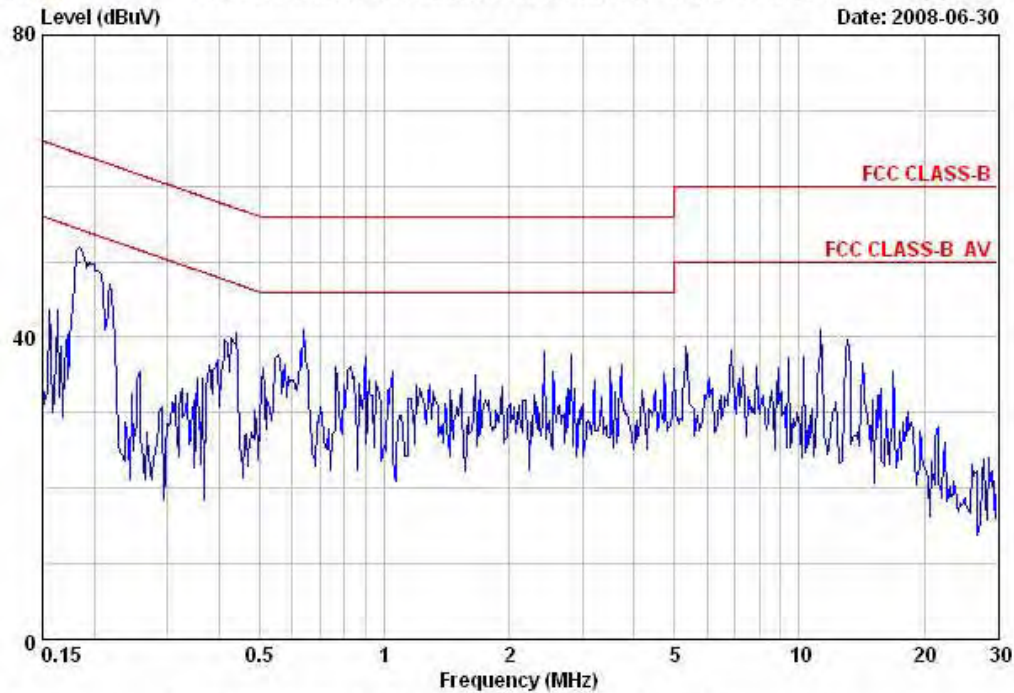
	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.18	0.11	9.83	39.73	49.67	64.46	14.79	QP
2	0.44	0.13	9.98	27.71	37.82	57.07	19.25	QP
3	0.64	0.12	9.97	28.32	38.41	56.00	17.59	QP
4	1.66	0.16	9.84	23.53	33.53	56.00	22.47	QP
5	2.43	0.18	9.87	26.53	36.58	56.00	19.42	QP
6	5.33	0.25	9.92	27.19	37.36	60.00	22.64	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.



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

Data: 87 File: C:\Documents and Settings\rex_giu\ACWEMC\桌面\修改EM6(不准删除)\G0806004.EI



Site no. : No.1 Conducted Shielding Enclosure Data No. : 87
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 : KA26T2CN
Power Rating : 120Vac/60Hz
Test Mode : HDMI(1080P)
Memo :

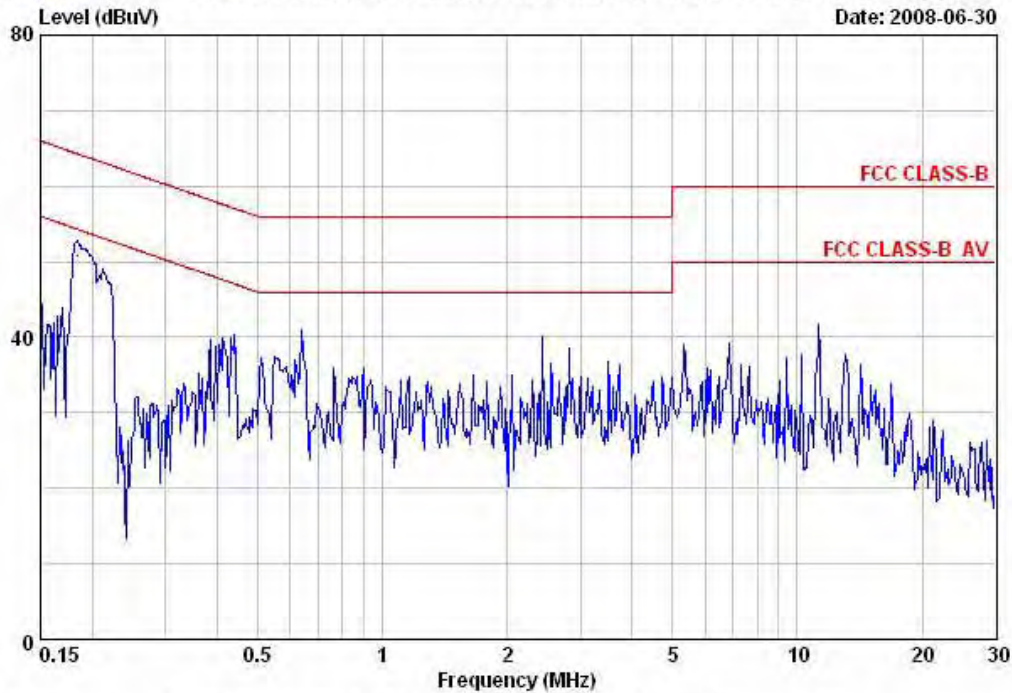
	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.18	0.11	9.83	40.08	50.02	64.33	14.31	QP
2	0.44	0.12	9.98	28.52	38.62	57.07	18.45	QP
3	0.64	0.13	9.97	28.89	38.99	56.00	17.01	QP
4	0.90	0.14	9.90	25.30	35.34	56.00	20.66	QP
5	2.43	0.18	9.87	26.10	36.15	56.00	19.85	QP
6	3.72	0.20	9.92	24.09	34.21	56.00	21.79	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.



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

Data: 88 File: C:\Documents and Settings\rex_giu.ACWEMC\桌面\修改EM6(不准删除)\G0806004.EI Date: 2008-06-30



Site no. : No.1 Conducted Shielding Enclosure Data No. : 88
 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 : KA26T2CN
 Power Rating : 120Vac/60Hz
 Test Mode : HDMI(1080P)
 Memo :

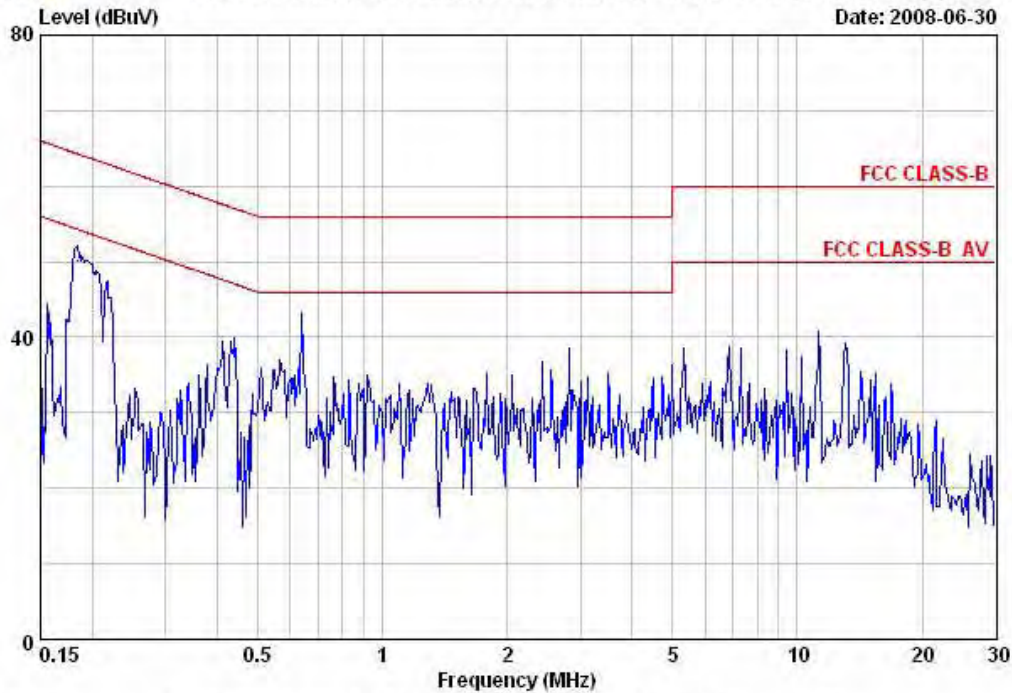
	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.18	0.11	9.83	40.94	50.88	64.33	13.45	QP
2	0.44	0.13	9.98	28.29	38.40	57.07	18.67	QP
3	0.64	0.12	9.97	29.02	39.11	56.00	16.89	QP
4	2.43	0.18	9.87	28.03	38.08	56.00	17.92	QP
5	2.82	0.19	9.91	26.41	36.51	56.00	19.49	QP
6	5.33	0.25	9.92	26.88	37.05	60.00	22.95	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.



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

Data: 89 File: C:\Documents and Settings\rex_giu.ACWEMC\桌面\修改EM6(不准删除)\G0806004.EI Date: 2008-06-30



Site no. : No.1 Conducted Shielding Enclosure Data No. : 89
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 : KA26T2CN
Power Rating : 120Vac/60Hz
Test Mode : YCbCr(1080P)
Memo :

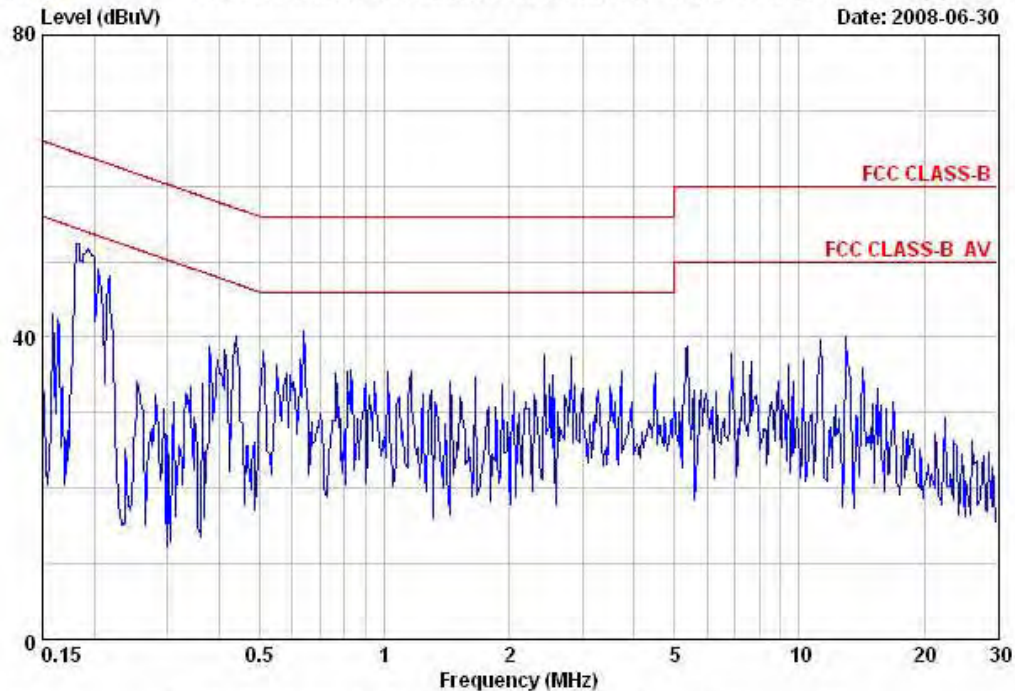
	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.18	0.11	9.83	40.10	50.04	64.33	14.29	QP
2	0.44	0.12	9.98	27.83	37.93	57.07	19.14	QP
3	0.64	0.13	9.97	31.17	41.27	56.00	14.73	QP
4	1.78	0.16	9.83	23.19	33.18	56.00	22.82	QP
5	2.82	0.19	9.91	26.39	36.49	56.00	19.51	QP
6	5.33	0.24	9.92	26.47	36.63	60.00	23.37	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.



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

Data: 90 File: C:\Documents and Settings\rex_qiu\ACWEMC\桌面\修改EM6(不准删除)\G0806004.EI Date: 2008-06-30



Site no. : No.1 Conducted Shielding Enclosure Data No. : 90
 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 : KA26T2CN
 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	40.52	50.46	64.33	13.87	QP
2	0.44	0.13	9.98	27.90	38.01	57.11	19.10	QP
3	0.64	0.12	9.97	28.61	38.70	56.00	17.30	QP
4	0.83	0.13	9.92	23.68	33.73	56.00	22.27	QP
5	2.43	0.18	9.87	25.57	35.62	56.00	20.38	QP
6	5.36	0.25	9.92	26.70	36.87	60.00	23.13	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.

4 RADIATED EMISSION MEASUREMENT

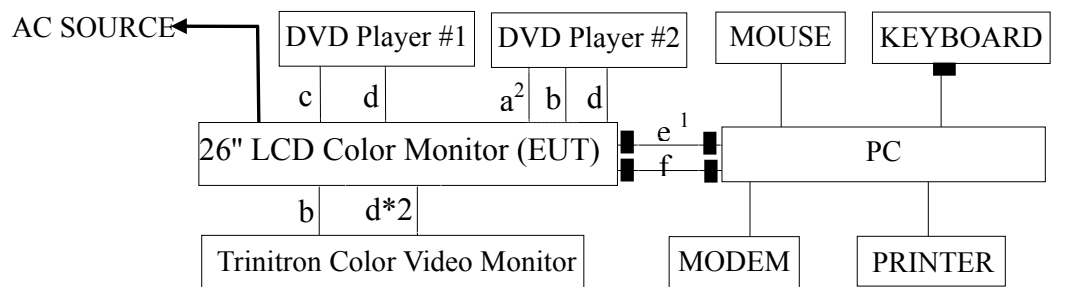
4.1 Test Equipment (10m Chamber)

The following test equipment was used during the radiated emission measurement:

Item	Type	Manufacturer	Model No.	Serial No.	Last Cal.	Next Cal.
1.	Spectrum Analyzer	Agilent	E7405A	MY45107028	Apr. 01, 2008	Mar. 31, 2009
2.	Spectrum Analyzer	Agilent	E7405A	MY45107030	Apr. 01, 2008	Mar. 31, 2009
3.	Pre-Amplifier	Agilent	8447D	2944A10918	Aug.14, 2008	Aug. 13, 2009
4.	Pre-Amplifier	Agilent	8447D	2944A10922	Aug.14, 2008	Aug. 13, 2009
5.	Bi-log Antenna (Horizontal)	Schaffner	CBL6112D	22251	Mar. 20, 2008	Mar. 19, 2009
6.	Bi-log Antenna (Vertical)	Schaffner	CBL6112D	22253	Apr. 10, 2008	Apr. 09, 2009
7.	Test Receiver	R&S	ESCI	100351	Jan. 23, 2008	Jan. 22, 2009
8.	Microware Preamplifier	Agilent	8449B	3008A02229	Apr. 01, 2008	Mar. 31, 2009
9.	50ΩCoaxial Switch # 1	ANRITSU	MP59B	6200547935	Aug.14, 2008	Aug. 13, 2009
10.	50ΩCoaxial Switch # 2	ANRITSU	MP59B	6200547937	Aug.14, 2008	Aug. 13, 2009
11.	50ΩCoaxial Switch # 3	ANRITSU	MP59B	6200547938	Aug.14, 2008	Aug. 13, 2009

4.2 Block Diagram of Test Setup

4.2.1 Block Diagram of connection between EUT and simulators



— : POWER LINE
 - - : SIGNAL LINE
 ■ : FERRITE CORE

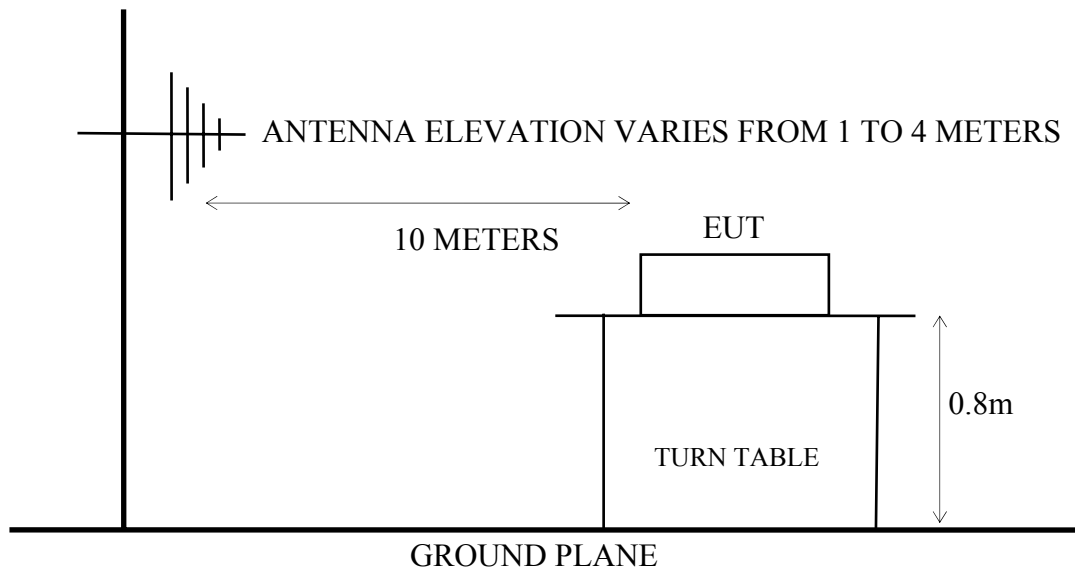
a : HDMI Cable b : S-Video Cable c : Component Cable
 d : AV Cable e : DVI Cable f : D-Sub Cable

Remark 1: DVI cable is just for “KA26S2CN”

2: HDMI cable is just for “KA26T2CN”

4.2.2 No. 1 10m Semi-Anechoic Chamber Setup Diagram

ANTENNA TOWER



4.3 Radiation Emission Limit (FCC Part 15/CISPR 22)

All emanations from a class B computing devices or system, including any network of conductors and apparatus connected thereto, shall not exceed the level of field strengths specified below:

FREQUENCY (MHz)	DISTANCE (Meters)	FIELD STRENGTHS LIMITS (dB μ V/m)
30 ~ 230	10 (3)	30 (40)
230 ~ 1000	10 (3)	37 (47)
Above 1000	3	74.0 (Peak)
Above 1000	3	54.0 (Average)

Notes : (1) The tighter limit applies 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.

(3) The 3m limit applies relation: $L2 = L1 (d1/d2)$

(4) There is no over 1GHz limit in CISPR 22 standard. Therefore, a FCC limit is used based on CFR 47 Part 15.33 (b) and Part 15.109(a) (g).

4.4 Test Procedure

The measuring process is according to ANSI C63.4 / CISPR22 std. and laboratory internal procedure TKC-301-024.

In the radiated emission measurement, The EUT and all simulators were set up on a non-metallic turn table which was 0.8 meters above the ground. Measurement distance between EUT and receiving antennas was set at 10 meters below 1GHz. The specified distance is the distance between the antennas and the closest periphery of EUT. During the radiated measurement, the EUT was rotated 360° and receiving antennas were moved from 1 ~ 4 meters for finding maximum emission. Two receiving antennas were used for both horizontal and vertical polarization detection at the same time. All cables or wires placement were verified to find out the maximum emission.

The bandwidth of Test Receiver was set at 120 kHz from 30 to 1000MHz and 1MHz above 1GHz.

The frequency band from 30 to 2000MHz was pre-scanned with peak detector. All final reading values were re-measured with Q.P detector from 30 to 1000MHz, and were re-measured with Average detector above 1GHz, if necessary which is against note 1 of section 8.3.1.2 of ANSI C63.4-2003 standard.

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

Emission Level (dBμV/m) = Meter-Reading (dBμV) + Antenna Factor(dB/m) + Cable Loss(dB)

4.5 Measurement Results

PASSED.

(All the emissions not reported below are too low against the prescribed limit

The EUT with the test modes were performed during this section testing and all the test results are listed in next pages.

Test Date : Jul.18~Aug.03, 2008

Temperature : 21.3

Humidity : 70%

Model No.	Mode	Test Mode	Reference Test Data No.		Reference pages
			Horizontal	Vertical	
30MHz~1GHz					
KA26S2CN	1	D-Sub 640*480@60Hz 31kHz	# 9	# 10	Page 62~63
	2	D-Sub1024*768@75Hz 60kHz	# 11	# 12	Page 64~65
	3	D-Sub1280*1024@60Hz 64kHz	# 13	# 14	Page 66~67
	4	D-Sub 1360*768@60Hz 48kHz	# 15	# 16	Page 68~69
	5	DVI 640*480@60Hz 31kHz	# 17	# 18	Page 70~71
	6	DVI 1024*768@75Hz 60kHz	# 19	# 20	Page 72~73
	7	DVI 1280*1024@60Hz 64kHz	# 21	# 22	Page 74~75
	8	DVI 1360*768@60Hz 48kHz	# 23	# 24	Page 76~77
	9	AV1	# 5	# 6	Page 78~79
	10	AV2	# 7	# 8	Page 80~81
	11	Y/C	# 1	# 2	Page 82~83
	12	YCbCr (1080p)	# 3	# 4	Page 84~85
KA26T2CN	1	D-Sub 640*480@60Hz 31kHz	# 37	# 38	Page 86~87
	2	D-Sub1024*768@75Hz 60kHz	# 39	# 40	Page 88~89
	3	D-Sub1280*1024@60Hz 64kHz	# 41	# 42	Page 90~91
	4	D-Sub 1360*768@60Hz 48kHz	# 43	# 44	Page 92~93
	5	AV1	# 33	# 34	Page 94~95
	6	AV2	# 35	# 36	Page 96~97
	7	Y/C	# 29	# 30	Page 98~99
	8	HDMI(1080p)	# 45	# 46	Page 100~101
	9	YCbCr(1080p)	# 31	# 32	Page 102~103

1GHz~2GHz					
KA26T2CN	1	DVI 1280*1024@60Hz 64kHz	# 47	# 48	Page 104~105
KA26S2CN	2	DVI 1280*1024@60Hz 64kHz	# 25	# 26	Page 106~107
	3	D-Sub 1280*1024@60Hz 64kHz	# 27	# 28	Page 108~109

NOTE 1- ' ' means the worst test mode.

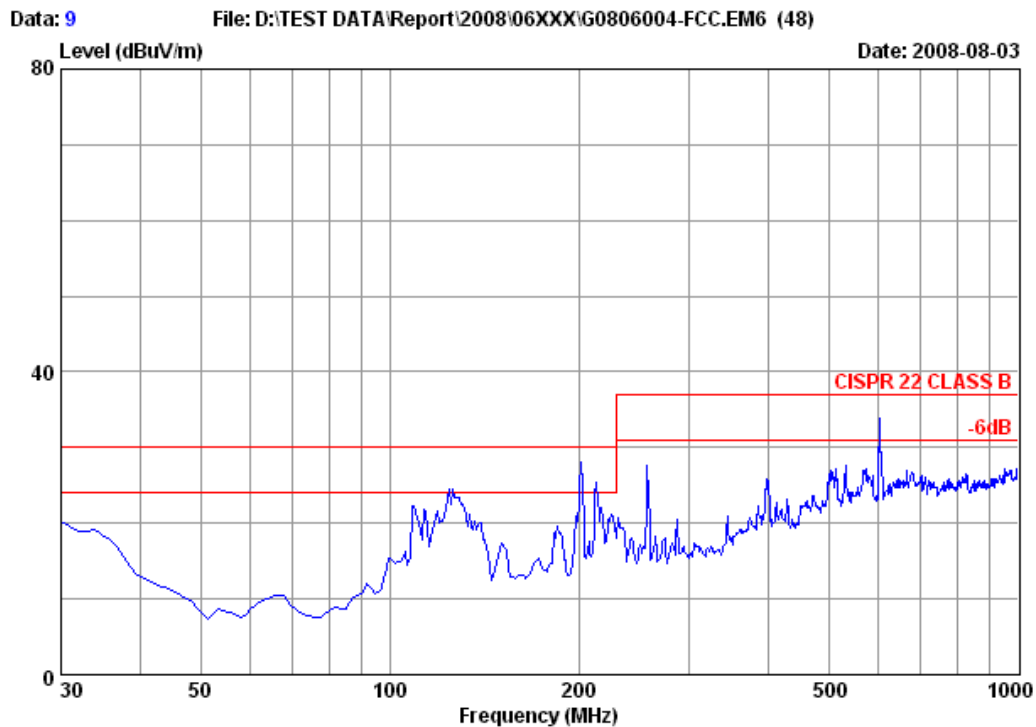
NOTE 2- 0° was the table front facing the antenna. Degree is calculated from 0° clockwise facing the antenna.

NOTE 3- The worst emission at horizontal polarization was detected at 201.69 MHz with emission level of 27.99dB μ V/m (limit is 30.00dB μ V/m), when the antenna was 1.8m height and the turntable was at 44°. The worst emission at vertical polarization was detected at 124.09MHz with emission level of 27.57 dB μ V/m (limit is 30.00 dB μ V/m), when the antenna was 1.6m height and the turntable was at 220°.

4.5.1 For "KA26S2CN" (30MHz~1GHz)



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



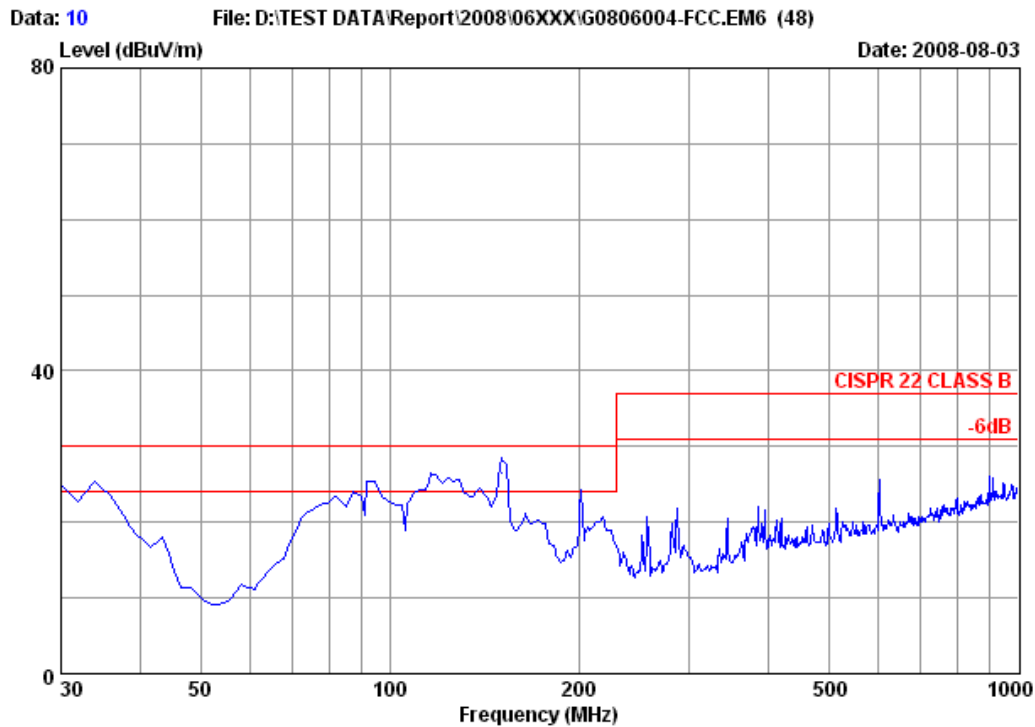
Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 9
 Dis. / Ant. : 10m BILOG 22251 Ant. pol. : HORIZONTAL
 Limit : CISPR 22 CLASS B
 Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
 EUT : 26" LCD Color Monitor
 M/N : KA26S2CN
 Power Rating : 120Vac/60Hz
 Test Mode : D-Sub 640*480@60Hz 31KHz
 Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	108.57	10.30	1.46	10.62	22.38	30.00	7.62	QP
2	124.09	10.93	1.56	12.09	24.58	30.00	5.42	QP
3	201.69	8.44	2.05	17.50	27.99	30.00	2.01	QP
4	256.98	11.36	2.35	13.95	27.66	37.00	9.34	QP
5	531.49	16.13	3.37	8.24	27.74	37.00	9.26	QP
6	601.33	17.00	3.61	13.20	33.81	37.00	3.19	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.



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



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 10
Dis. / Ant. : 10m BILOG 22253 Ant. pol. : VERTICAL
Limit : CISPR 22 CLASS B
Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
EUT : 26" LCD Color Monitor
M/N : KA26S2CN
Power Rating : 120Vac/60Hz
Test Mode : D-Sub 640*480@60Hz 31KHz
Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	33.88	16.90	0.69	7.73	25.32	30.00	4.68	QP
2	93.05	7.96	1.02	16.39	25.37	30.00	4.63	QP
3	116.33	10.91	1.22	14.42	26.55	30.00	3.45	QP
4	150.28	9.03	1.41	16.02	26.46	30.00	3.54	QP
5	201.69	8.44	1.63	14.28	24.35	30.00	5.65	QP
6	601.33	17.00	2.92	5.81	25.73	37.00	11.27	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. The emission levels that are 20dB below the official limit are not reported.

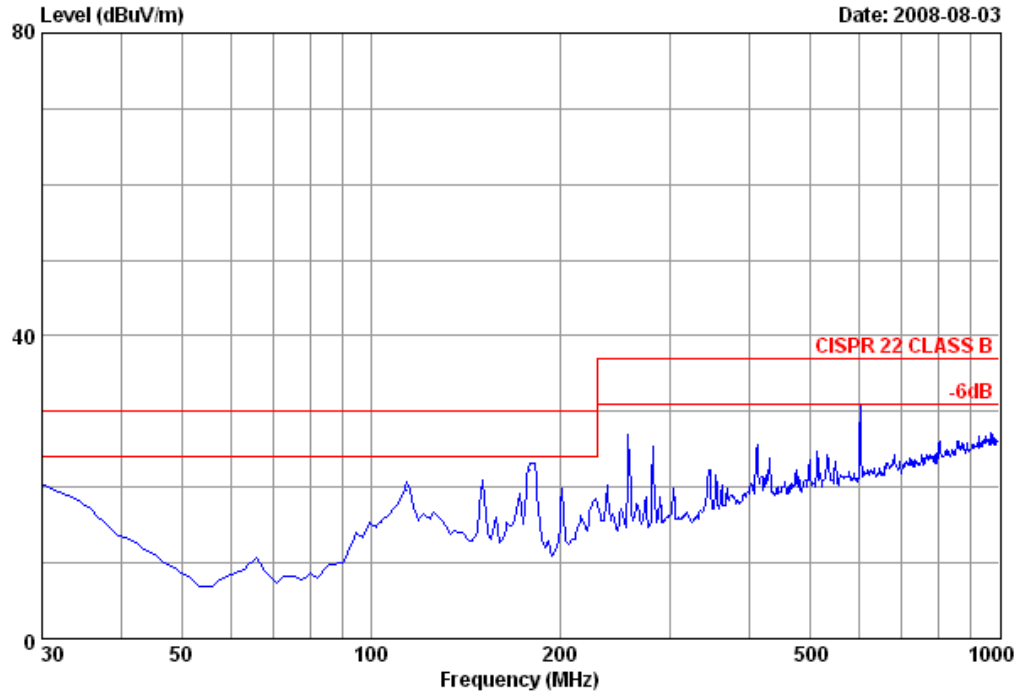


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 Economic Development Zone, Jiangsu, China
 Tel: (0512)63403993 Fax: (0512)63403339

Data: 11

File: D:\TEST DATA\Report\2008\06XXX\G0806004-FCC.EM6 (48)

Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 11
 Dis. / Ant. : 10m BIILOG 22251 Ant. pol. : HORIZONTAL
 Limit : CISPR 22 CLASS B
 Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
 EUT : 26" LCD Color Monitor
 M/N : KA26S2CN
 Power Rating : 120Vac/60Hz
 Test Mode : D-Sub 1024*768@75Hz 60KHz
 Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	30.00	19.03	0.79	-0.39	19.43	30.00	10.57	QP
2	114.39	10.81	1.50	7.36	19.67	30.00	10.33	QP
3	150.28	9.03	1.73	9.26	20.02	30.00	9.98	QP
4	179.38	7.98	1.88	12.41	22.27	30.00	7.73	QP
5	256.98	11.36	2.35	13.18	26.89	37.00	10.11	QP
6	601.33	17.00	3.61	9.08	29.69	37.00	7.31	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.

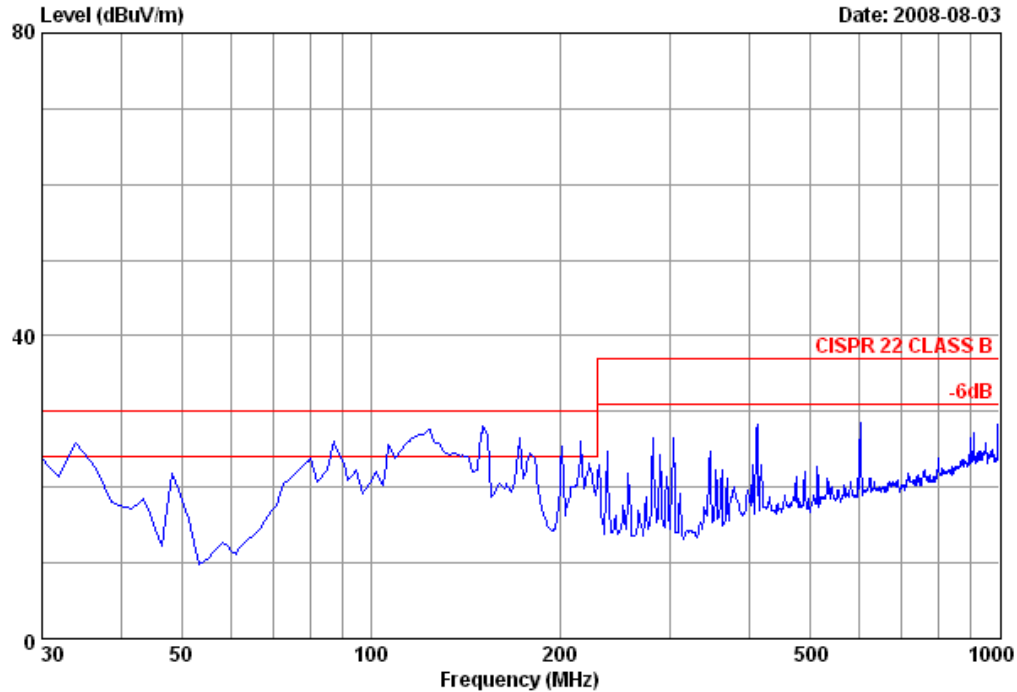


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 No.1289, Jiang Xing East Road, The Eastern Part of Wu Jiang
 Economic Development Zone, Jiangsu, China
 Tel: (0512)63403993 Fax: (0512)63403339

Data: 12

File: D:\TEST DATA\Report\2008\06XXX\G0806004-FCC.EM6 (48)

Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 12
 Dis. / Ant. : 10m BILOG 22253 Ant. pol. : VERTICAL
 Limit : CISPR 22 CLASS B
 Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
 EUT : 26" LCD Color Monitor
 M/N : KA26S2CN
 Power Rating : 120Vac/60Hz
 Test Mode : D-Sub 1024*768@75Hz 60KHz
 Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	87.23	6.57	0.98	18.48	26.03	30.00	3.97	QP
2	124.09	10.93	1.27	15.37	27.57	30.00	2.43	QP
3	150.28	9.03	1.41	16.74	27.18	30.00	2.82	QP
4	172.59	8.28	1.48	16.72	26.48	30.00	3.52	QP
5	216.24	8.60	1.69	15.75	26.04	30.00	3.96	QP
6	412.18	15.09	2.42	10.89	28.40	37.00	8.60	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.

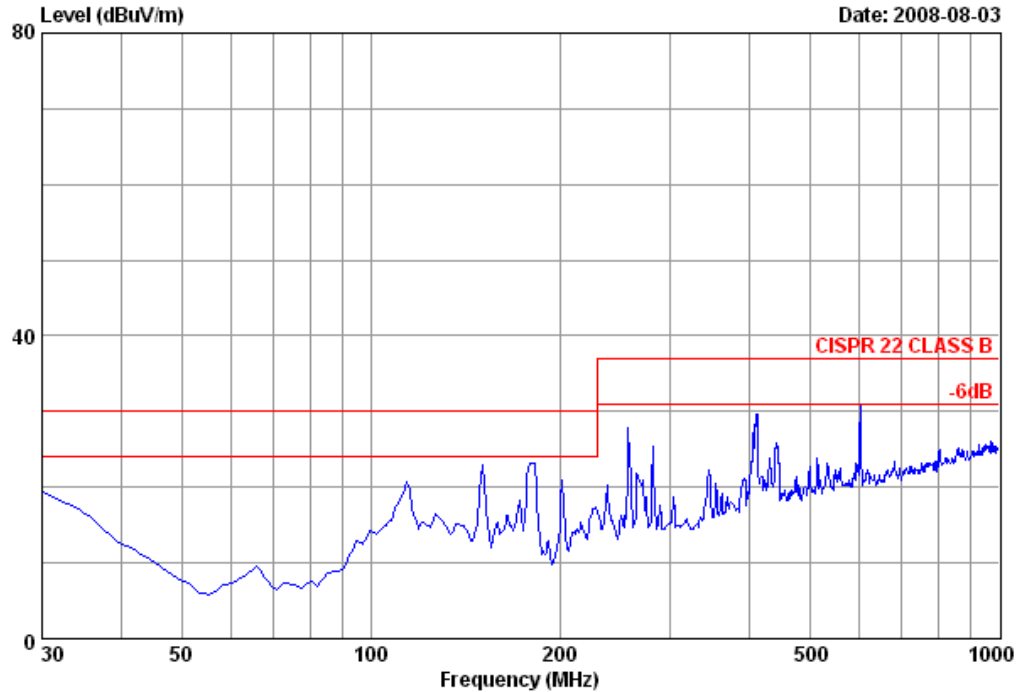


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 Economic Development Zone, Jiangsu, China
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Data: 13

File: D:\TEST DATA\Report\2008\06XXX\G0806004-FCC.EM6 (48)

Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 13
 Dis. / Ant. : 10m BILOG 22251 Ant. pol. : HORIZONTAL
 Limit : CISPR 22 CLASS B
 Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
 EUT : 26" LCD Color Monitor
 M/N : KA26S2CN
 Power Rating : 120Vac/60Hz
 Test Mode : D-Sub 1280*1024@60Hz 64KHz
 Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	150.28	9.03	1.73	12.26	23.02	30.00	6.98	QP
2	179.38	7.98	1.88	13.41	23.27	30.00	6.73	QP
3	201.69	8.44	2.05	10.45	20.94	30.00	9.06	QP
4	256.98	11.36	2.35	14.18	27.89	37.00	9.11	QP
5	412.18	15.09	2.97	11.57	29.63	37.00	7.37	QP
6	601.33	17.00	3.61	10.08	30.69	37.00	6.31	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.

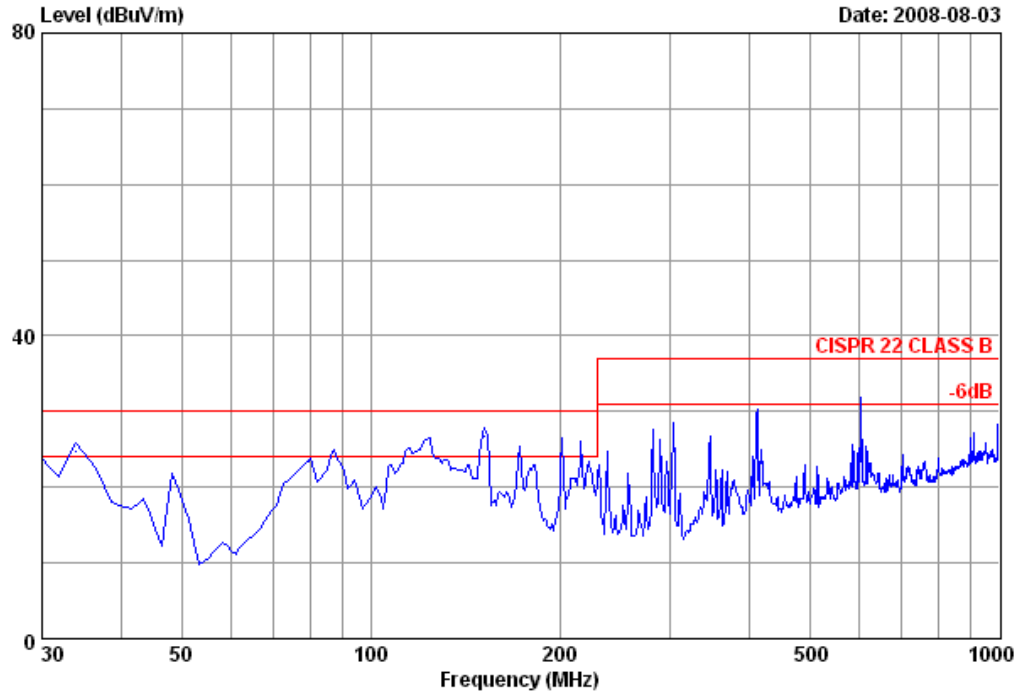


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 No.1289, Jiang Xing East Road, The Eastern Part of Wu Jiang
 Economic Development Zone, Jiangsu, China
 Tel: (0512)63403993 Fax: (0512)63403339

Data: 14

File: D:\TEST DATA\Report\2008\06XXX\G0806004-FCC.EM6 (48)

Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 14
 Dis. / Ant. : 10m BILOG 22253 Ant. pol. : VERTICAL
 Limit : CISPR 22 CLASS B
 Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
 EUT : 26" LCD Color Monitor
 M/N : KA26S2CN
 Power Rating : 120Vac/60Hz
 Test Mode : D-Sub 1280*1024@60Hz 64KHz
 Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	33.88	16.90	0.69	7.17	24.76	30.00	5.24	QP
2	124.09	10.93	1.27	13.37	25.57	30.00	4.43	QP
3	151.25	8.90	1.42	16.45	26.77	30.00	3.23	QP
4	201.69	8.44	1.63	15.42	25.49	30.00	4.51	QP
5	412.18	15.09	2.42	12.89	30.40	37.00	6.60	QP
6	603.27	17.03	2.93	11.87	31.83	37.00	5.17	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.

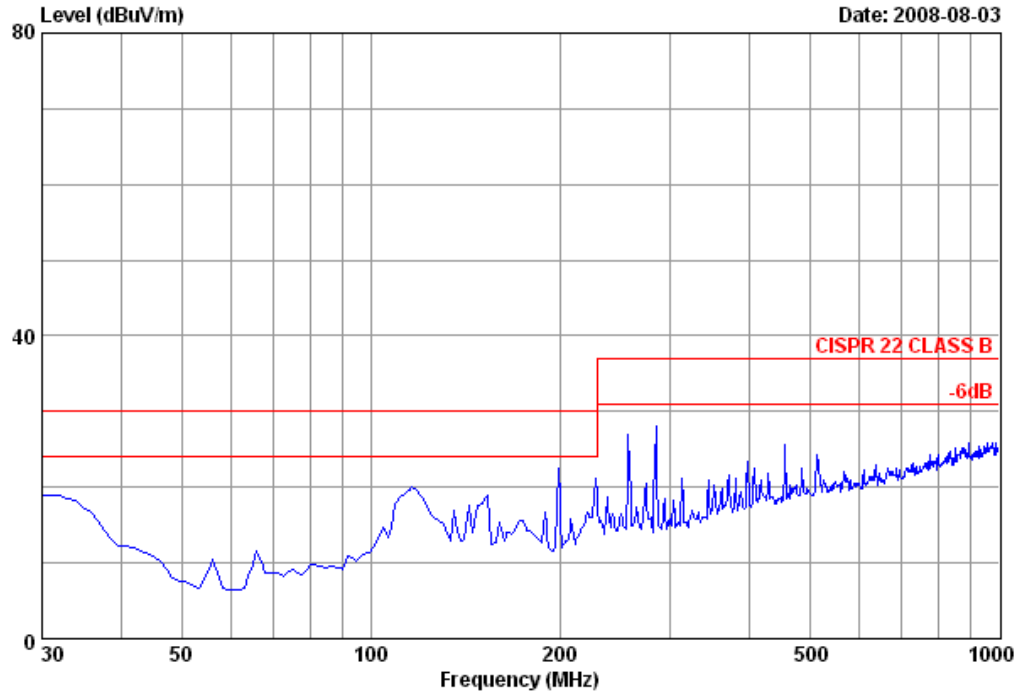


Audix Technology (Wujiang) Co., Ltd.
No.1289, Jiang Xing East Road, The Eastern Part of Wu Jiang
Economic Development Zone, Jiangsu, China
Tel: (0512)63403993 Fax: (0512)63403339

Data: 15

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Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 15
Dis. / Ant. : 10m BILOG 22251 Ant. pol. : HORIZONTAL
Limit : CISPR 22 CLASS B
Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
EUT : 26" LCD Color Monitor
M/N : KA26S2CN
Power Rating : 120Vac/60Hz
Test Mode : D-Sub 1360*768@60Hz 48KHz
Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Remark
1	116.33	10.91	1.51	7.65	20.07	30.00	9.93	QP
2	153.19	8.78	1.77	8.50	19.05	30.00	10.95	QP
3	198.78	8.33	2.04	12.13	22.50	30.00	7.50	QP
4	227.88	9.04	2.19	9.91	21.14	30.00	8.86	QP
5	256.98	11.36	2.35	13.19	26.90	37.00	10.10	QP
6	284.14	11.53	2.50	14.08	28.11	37.00	8.89	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. The emission levels that are 20dB below the official limit are not reported.

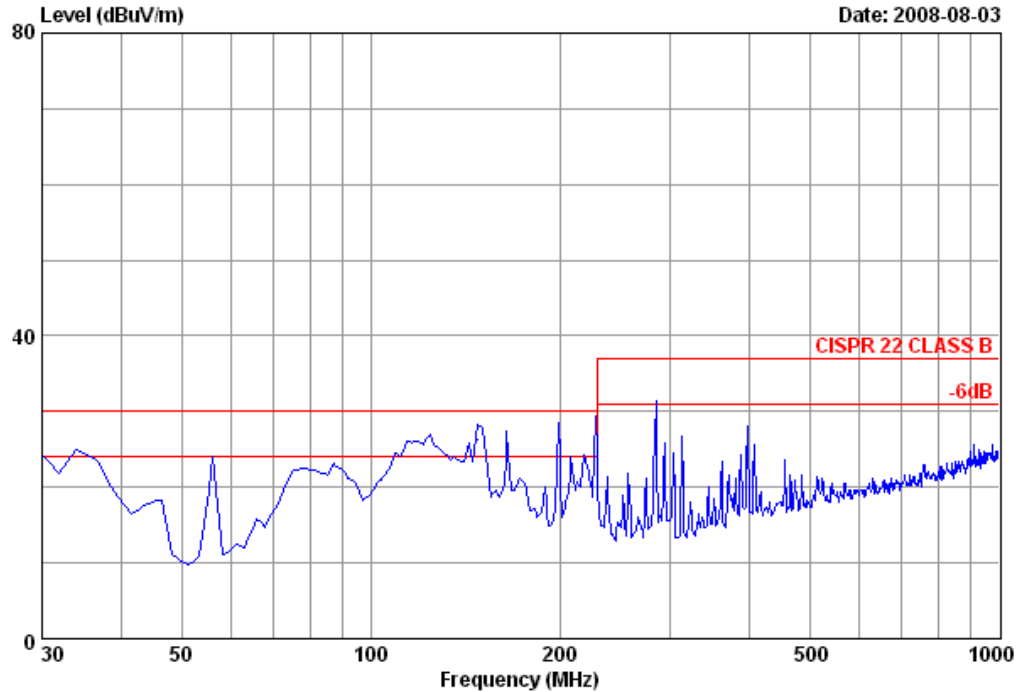


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 No.1289, Jiang Xing East Road, The Eastern Part of Wu Jiang
 Economic Development Zone, Jiangsu, China
 Tel: (0512)63403993 Fax: (0512)63403339

Data: 16

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Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 16
 Dis. / Ant. : 10m BIILOG 22253 Ant. pol. : VERTICAL
 Limit : CISPR 22 CLASS B
 Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
 EUT : 26" LCD Color Monitor
 M/N : KA26S2CN
 Power Rating : 120Vac/60Hz
 Test Mode : D-Sub 1360*768@60Hz 48KHz
 Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	124.09	10.93	1.27	14.84	27.04	30.00	2.96	QP
2	148.34	9.20	1.40	15.66	26.26	30.00	3.74	QP
3	164.83	8.64	1.46	17.22	27.32	30.00	2.68	QP
4	198.78	8.33	1.62	17.53	27.48	30.00	2.52	QP
5	228.00	9.15	1.74	16.60	27.49	30.00	2.51	QP
6	284.14	11.53	1.98	17.90	31.41	37.00	5.59	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.

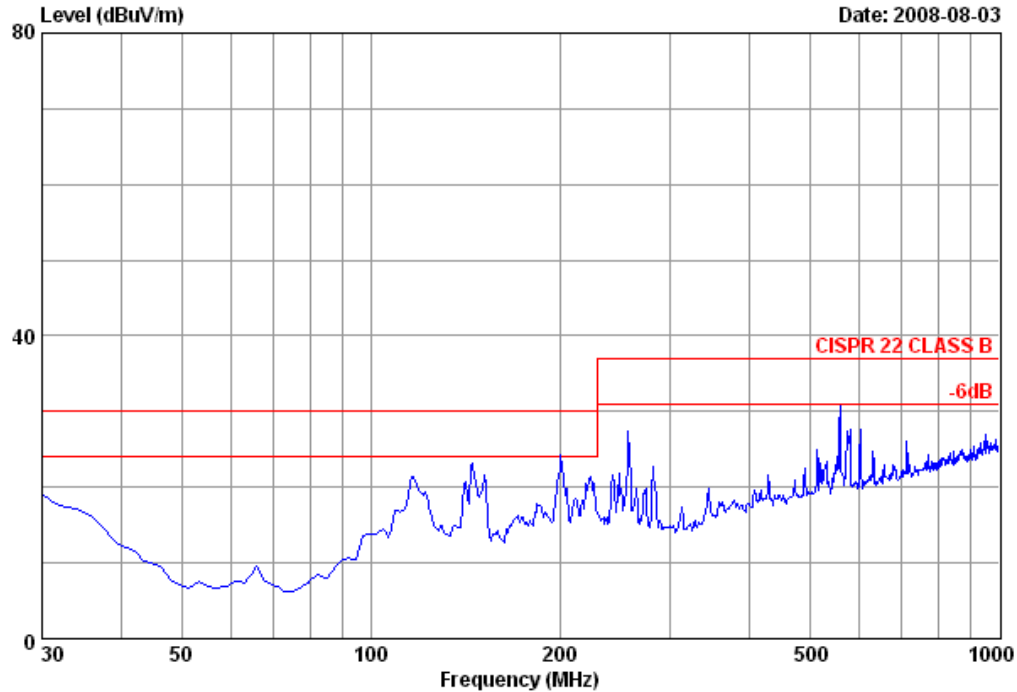


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 Economic Development Zone, Jiangsu, China
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Data: 17

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Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 17
 Dis. / Ant. : 10m BIILOG 22251 Ant. pol. : HORIZONTAL
 Limit : CISPR 22 CLASS B
 Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
 EUT : 26" LCD Color Monitor
 M/N : KA26S2CN
 Power Rating : 120Vac/60Hz
 Test Mode : DVI 640*480@60Hz 31KHz
 Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Remark
1	117.30	10.91	1.51	9.00	21.42	30.00	8.58	QP
2	145.43	9.36	1.69	12.20	23.25	30.00	6.75	QP
3	200.72	8.44	2.05	13.88	24.37	30.00	5.63	QP
4	224.00	8.88	2.17	10.25	21.30	30.00	8.70	QP
5	256.98	11.36	2.35	13.71	27.42	37.00	9.58	QP
6	557.68	16.67	3.46	10.68	30.81	37.00	6.19	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.

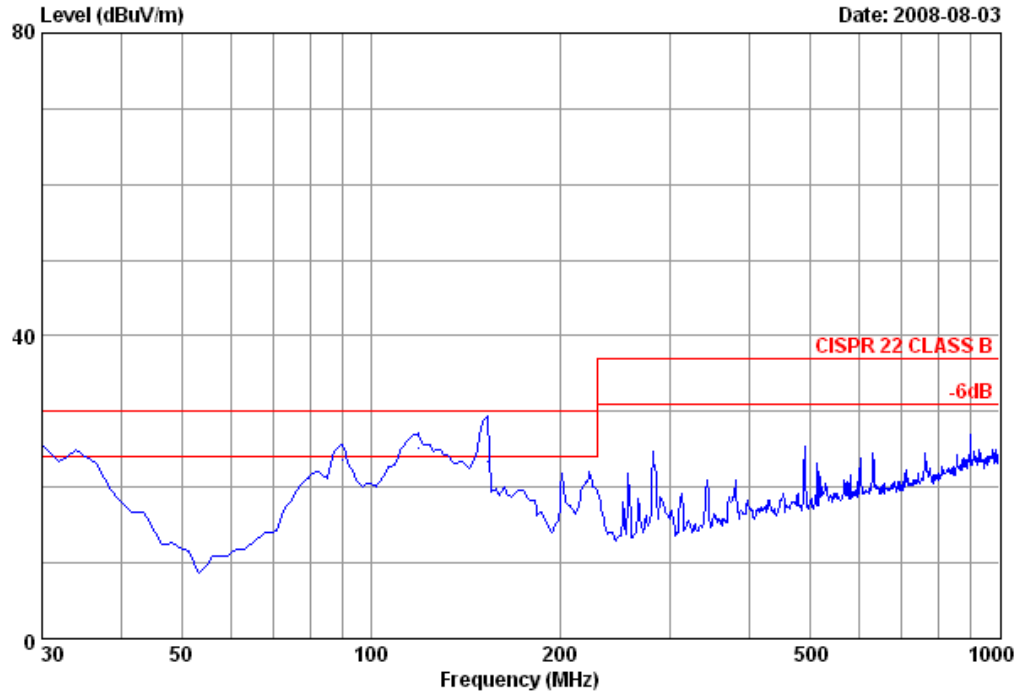


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Data: 18

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Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 18
 Dis. / Ant. : 10m BILOG 22253 Ant. pol. : VERTICAL
 Limit : CISPR 22 CLASS B
 Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
 EUT : 26" LCD Color Monitor
 M/N : KA26S2CN
 Power Rating : 120Vac/60Hz
 Test Mode : DVI 640*480@60Hz 31KHz
 Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Remark
1	30.00	19.03	0.62	4.04	23.69	30.00	6.31	QP
2	90.14	7.44	0.99	15.22	23.65	30.00	6.35	QP
3	119.24	11.01	1.24	12.86	25.11	30.00	4.89	QP
4	153.19	8.78	1.43	13.21	23.42	30.00	6.58	QP
5	281.23	11.48	1.97	11.31	24.76	37.00	12.24	QP
6	489.78	15.73	2.62	7.14	25.49	37.00	11.51	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.

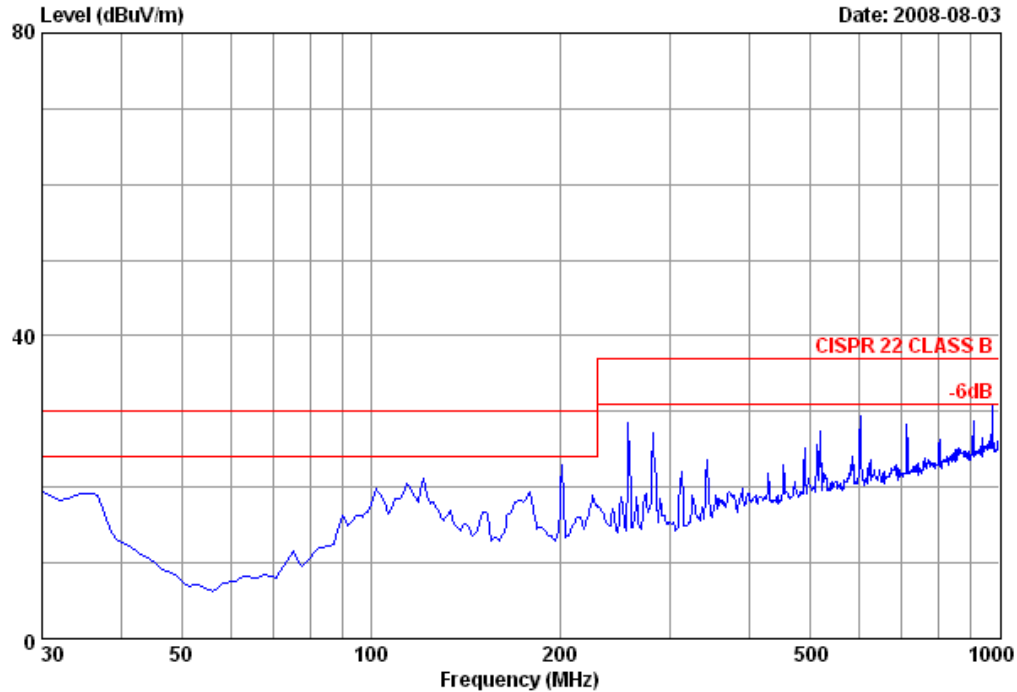


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 Economic Development Zone, Jiangsu, China
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Data: 19

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Date: 2008-08-03



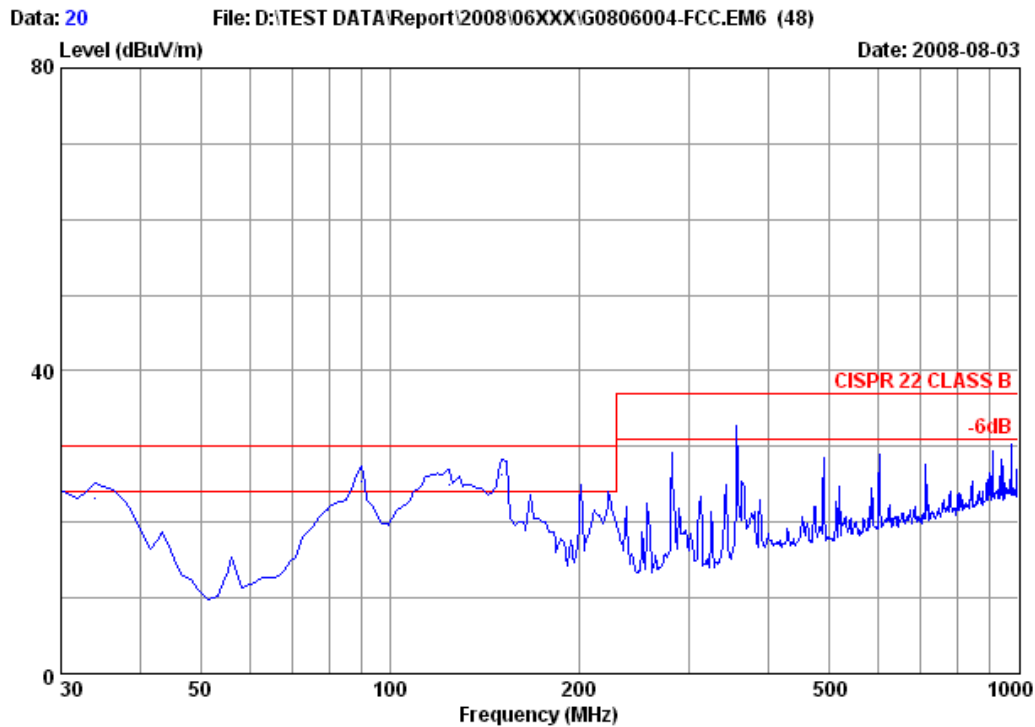
Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 19
 Dis. / Ant. : 10m BILOG 22251 Ant. pol. : HORIZONTAL
 Limit : CISPR 22 CLASS B
 Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
 EUT : 26" LCD Color Monitor
 M/N : KA26S2CN
 Power Rating : 120Vac/60Hz
 Test Mode : DVI 1024*768@75Hz 60KHz
 Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Remark
1	201.69	8.44	2.05	12.48	22.97	30.00	7.03	QP
2	256.98	11.36	2.35	14.85	28.56	37.00	8.44	QP
3	601.33	17.00	3.61	8.74	29.35	37.00	7.65	QP
4	712.88	17.68	3.95	6.66	28.29	37.00	8.71	QP
5	909.79	19.48	4.59	4.66	28.73	37.00	8.27	QP
6	974.78	20.09	4.74	6.01	30.84	37.00	6.16	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.



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Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 20
Dis. / Ant. : 10m BILOG 22253 Ant. pol. : VERTICAL
Limit : CISPR 22 CLASS B
Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
EUT : 26" LCD Color Monitor
M/N : KA26S2CN
Power Rating : 120Vac/60Hz
Test Mode : DVI 1024*768@75Hz 60KHz
Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	33.88	16.90	0.69	5.55	23.14	30.00	6.86	QP
2	90.14	7.44	0.99	16.97	25.40	30.00	4.60	QP
3	124.09	10.93	1.27	12.77	24.97	30.00	5.03	QP
4	150.28	9.03	1.41	15.85	26.29	30.00	3.71	QP
5	281.23	11.48	1.97	15.65	29.10	37.00	7.90	QP
6	356.89	13.45	2.24	17.08	32.77	37.00	4.23	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. The emission levels that are 20dB below the official limit are not reported.

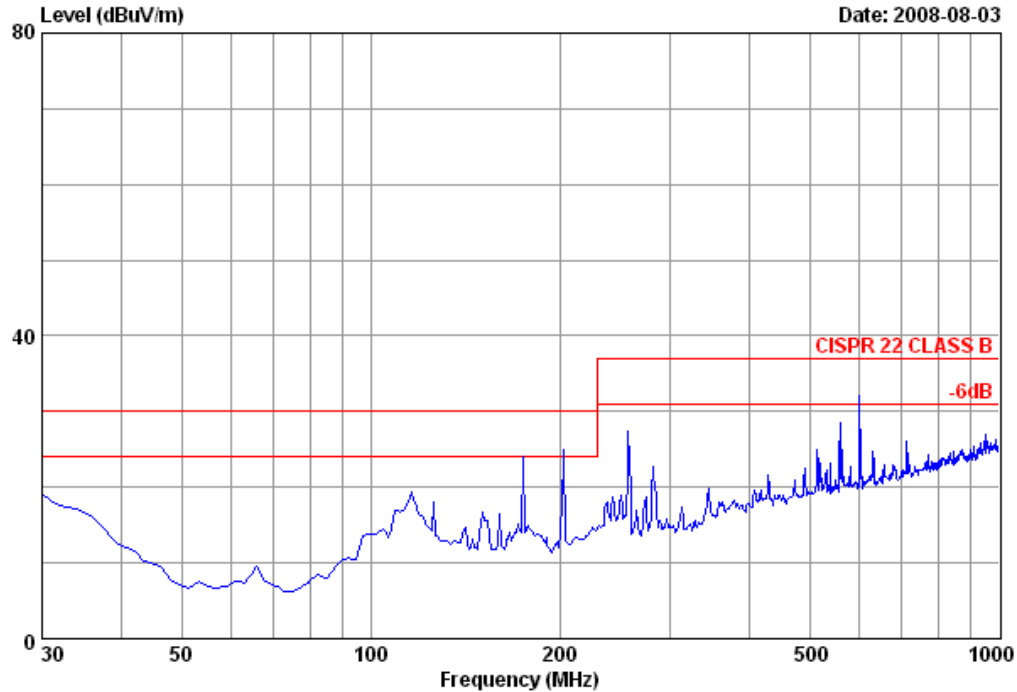


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 Economic Development Zone, Jiangsu, China
 Tel: (0512)63403993 Fax: (0512)63403339

Data: 21

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Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 21
 Dis. / Ant. : 10m BIILOG 22251 Ant. pol. : HORIZONTAL
 Limit : CISPR 22 CLASS B
 Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
 EUT : 26" LCD Color Monitor
 M/N : KA26S2CN
 Power Rating : 120Vac/60Hz
 Test Mode : DVI 1280*1024@60Hz 64KHz
 Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	116.33	10.91	1.51	6.94	19.36	30.00	10.64	QP
2	174.53	8.18	1.87	13.94	23.99	30.00	6.01	QP
3	202.66	8.56	2.06	14.43	25.05	30.00	4.95	QP
4	256.98	11.36	2.35	13.71	27.42	37.00	9.58	QP
5	558.65	16.67	3.46	8.43	28.56	37.00	8.44	QP
6	598.42	16.98	3.60	11.41	31.99	37.00	5.01	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.

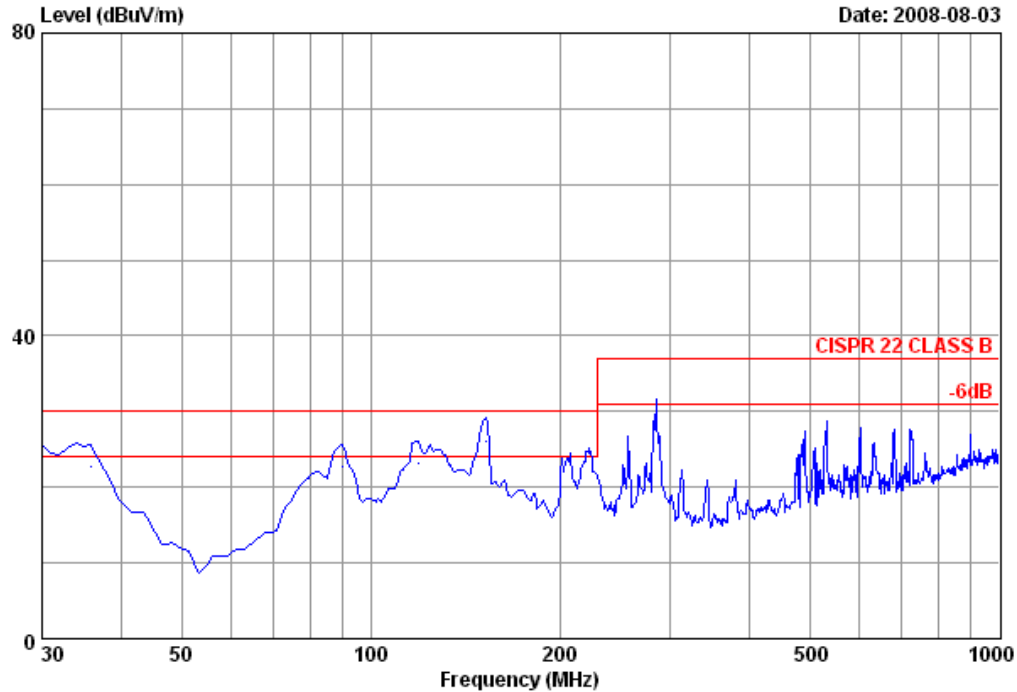


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Data: 22

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Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 22
 Dis. / Ant. : 10m BIILOG 22253 Ant. pol. : VERTICAL
 Limit : CISPR 22 CLASS B
 Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
 EUT : 26" LCD Color Monitor
 M/N : KA26S2CN
 Power Rating : 120Vac/60Hz
 Test Mode : DVI 1280*1024@60Hz 64KHz
 Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	30.00	19.03	0.62	4.04	23.69	30.00	6.31	QP
2	35.82	15.84	0.72	6.17	22.73	30.00	7.27	QP
3	90.14	7.44	0.99	14.22	22.65	30.00	7.35	QP
4	119.24	11.01	1.24	10.86	23.11	30.00	6.89	QP
5	152.22	8.90	1.42	15.83	26.15	30.00	3.85	QP
6	284.14	11.53	1.98	18.09	31.60	37.00	5.40	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.

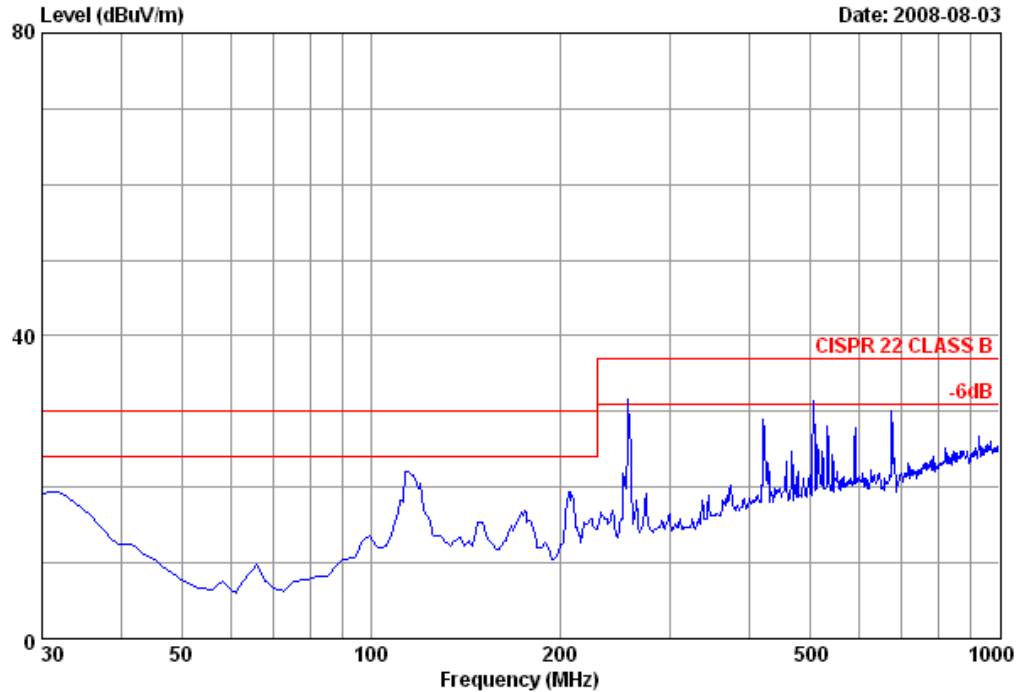


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Economic Development Zone, Jiangsu, China
Tel: (0512)63403993 Fax: (0512)63403339

Data: 23

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Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 23
Dis. / Ant. : 10m BIILOG 22251 Ant. pol. : HORIZONTAL
Limit : CISPR 22 CLASS B
Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
EUT : 26" LCD Color Monitor
M/N : KA26S2CN
Power Rating : 120Vac/60Hz
Test Mode : DVI 1360*768@60KHz 48KHz
Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	113.42	10.60	1.48	9.99	22.07	30.00	7.93	QP
2	256.98	11.36	2.35	17.95	31.66	37.00	5.34	QP
3	421.88	15.13	3.00	10.87	29.00	37.00	8.00	QP
4	507.24	15.94	3.28	12.12	31.34	37.00	5.66	QP
5	589.69	16.89	3.57	7.48	27.94	37.00	9.06	QP
6	675.05	17.47	3.82	8.80	30.09	37.00	6.91	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. The emission levels that are 20dB below the official limit are not reported.

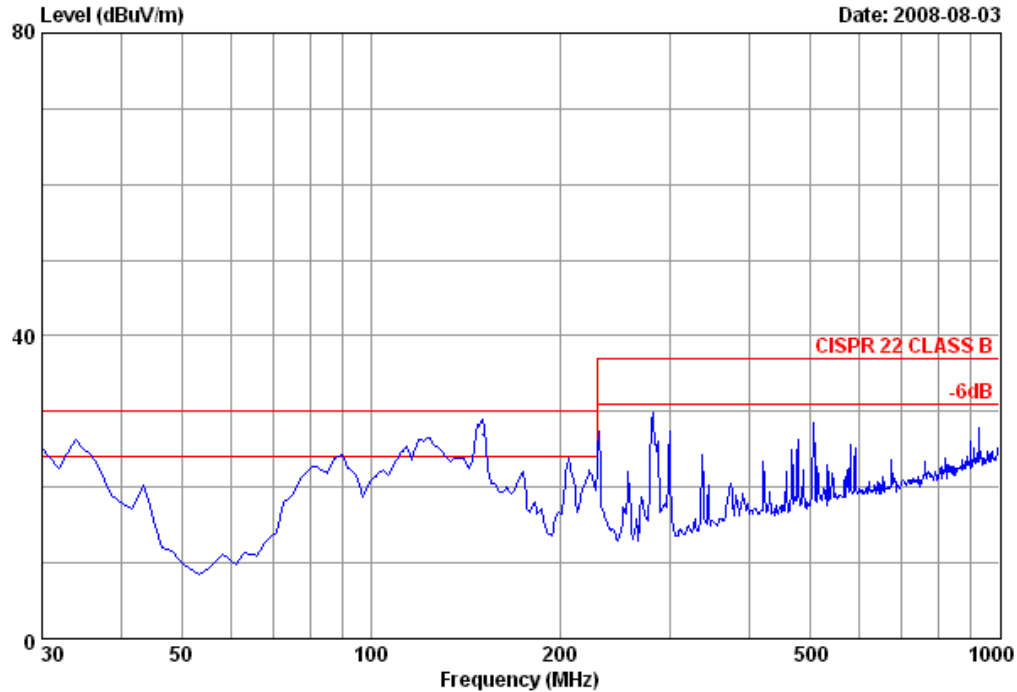


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 Economic Development Zone, Jiangsu, China
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Data: 24

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Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 24
 Dis. / Ant. : 10m BIILOG 22253 Ant. pol. : VERTICAL
 Limit : CISPR 22 CLASS B
 Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
 EUT : 26" LCD Color Monitor
 M/N : KA26S2CN
 Power Rating : 120Vac/60Hz
 Test Mode : DVI 1360*768@60KHz 48KHz
 Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	33.88	16.90	0.69	8.61	26.20	30.00	3.80	QP
2	124.09	10.93	1.27	14.41	26.61	30.00	3.39	QP
3	150.28	9.03	1.41	16.43	26.87	30.00	3.13	QP
4	230.79	9.26	1.74	16.30	27.30	37.00	9.70	QP
5	281.23	11.48	1.97	16.32	29.77	37.00	7.23	QP
6	507.24	15.94	2.67	9.89	28.50	37.00	8.50	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.

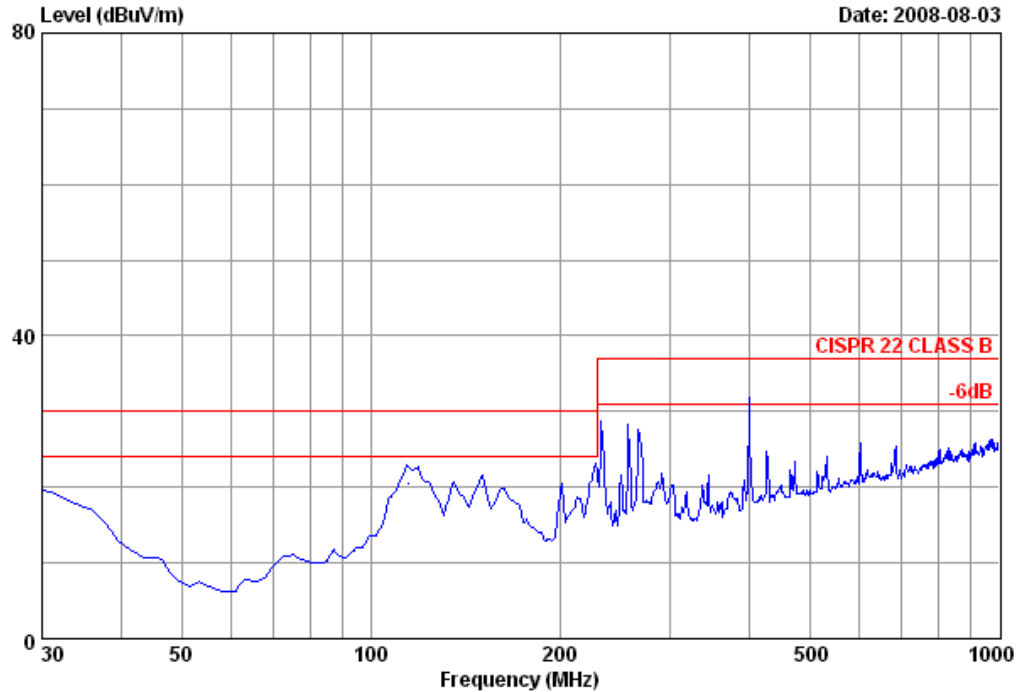


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Economic Development Zone, Jiangsu, China
Tel: (0512)63403993 Fax: (0512)63403339

Data: 5

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Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 5
Dis. / Ant. : 10m BIILOG 22251 Ant. pol. : HORIZONTAL
Limit : CISPR 22 CLASS B
Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
EUT : 26" LCD Color Monitor
M/N : KA26S2CN
Power Rating : 120Vac/60Hz
Test Mode : AV 1
Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	114.50	10.81	1.50	8.20	20.51	30.00	9.49	QP
2	150.28	9.03	1.73	9.20	19.96	30.00	10.04	QP
3	232.73	9.50	2.22	17.09	28.81	37.00	8.19	QP
4	256.98	11.36	2.35	14.50	28.21	37.00	8.79	QP
5	266.68	11.45	2.40	13.71	27.56	37.00	9.44	QP
6	400.25	14.47	2.93	13.10	30.50	37.00	6.50	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. The emission levels that are 20dB below the official limit are not reported.

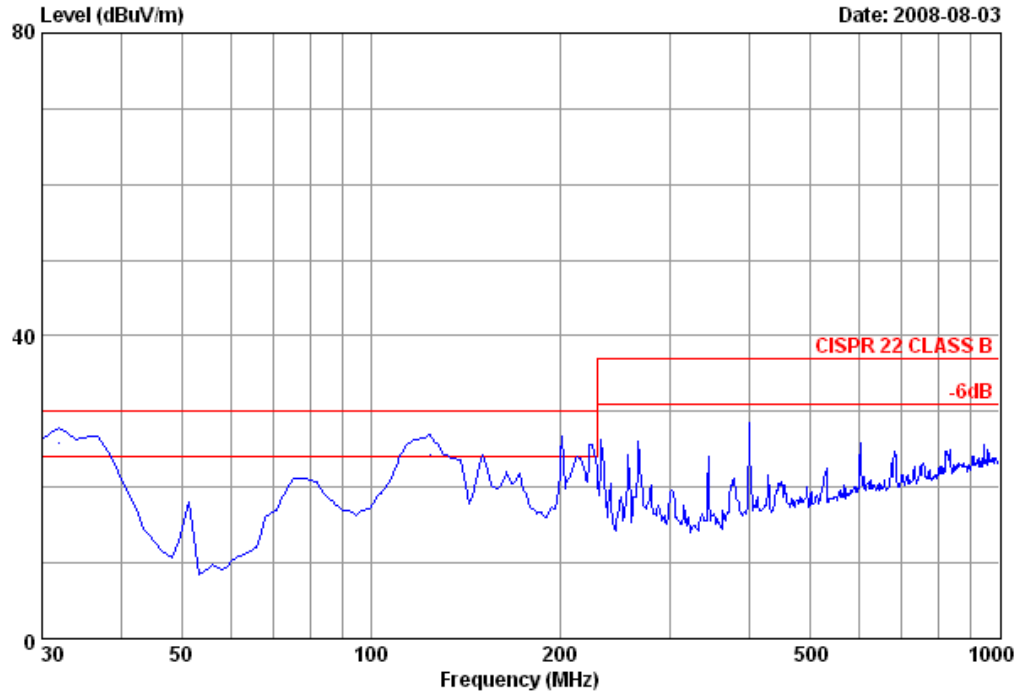


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 Economic Development Zone, Jiangsu, China
 Tel: (0512)63403993 Fax: (0512)63403339

Data: 6

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Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 6
 Dis. / Ant. : 10m BIILOG 22253 Ant. pol. : VERTICAL
 Limit : CISPR 22 CLASS B
 Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
 EUT : 26" LCD Color Monitor
 M/N : KA26S2CN
 Power Rating : 120Vac/60Hz
 Test Mode : AV 1
 Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Remark
1	31.98	17.97	0.65	7.30	25.92	30.00	4.08	QP
2	124.15	10.93	1.27	12.10	24.30	30.00	5.70	QP
3	201.69	8.44	1.63	16.00	26.07	30.00	3.93	QP
4	223.03	8.88	1.71	14.10	24.69	30.00	5.31	QP
5	400.54	14.47	2.39	11.55	28.41	37.00	8.59	QP
6	601.33	17.00	2.92	5.96	25.88	37.00	11.12	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.

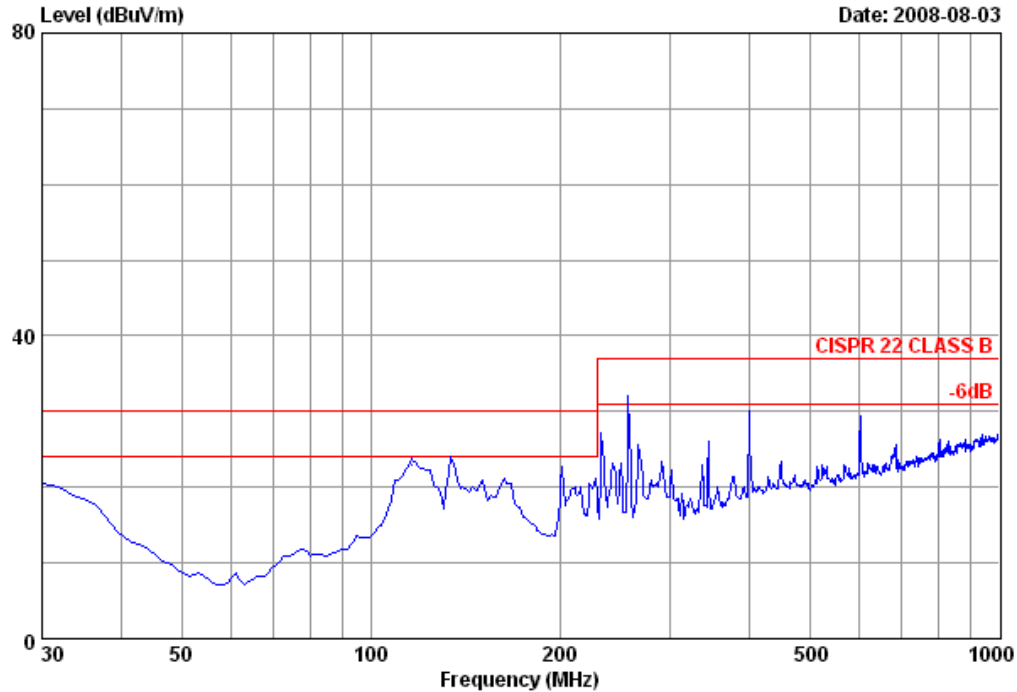


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 No.1289, Jiang Xing East Road, The Eastern Part of Wu Jiang
 Economic Development Zone, Jiangsu, China
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Data: 7

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Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 7
 Dis. / Ant. : 10m BIILOG 22251 Ant. pol. : HORIZONTAL
 Limit : CISPR 22 CLASS B
 Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
 EUT : 26" LCD Color Monitor
 M/N : KA26S2CN
 Power Rating : 120Vac/60Hz
 Test Mode : AV 2
 Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	116.33	10.91	1.51	10.48	22.90	30.00	7.10	QP
2	133.79	10.37	1.60	11.16	23.13	30.00	6.87	QP
3	201.69	8.44	2.05	11.30	21.79	30.00	8.21	QP
4	256.98	11.36	2.35	16.70	30.41	37.00	6.59	QP
5	400.54	14.47	2.93	11.64	29.04	37.00	7.96	QP
6	601.33	17.00	3.61	7.76	28.37	37.00	8.63	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.

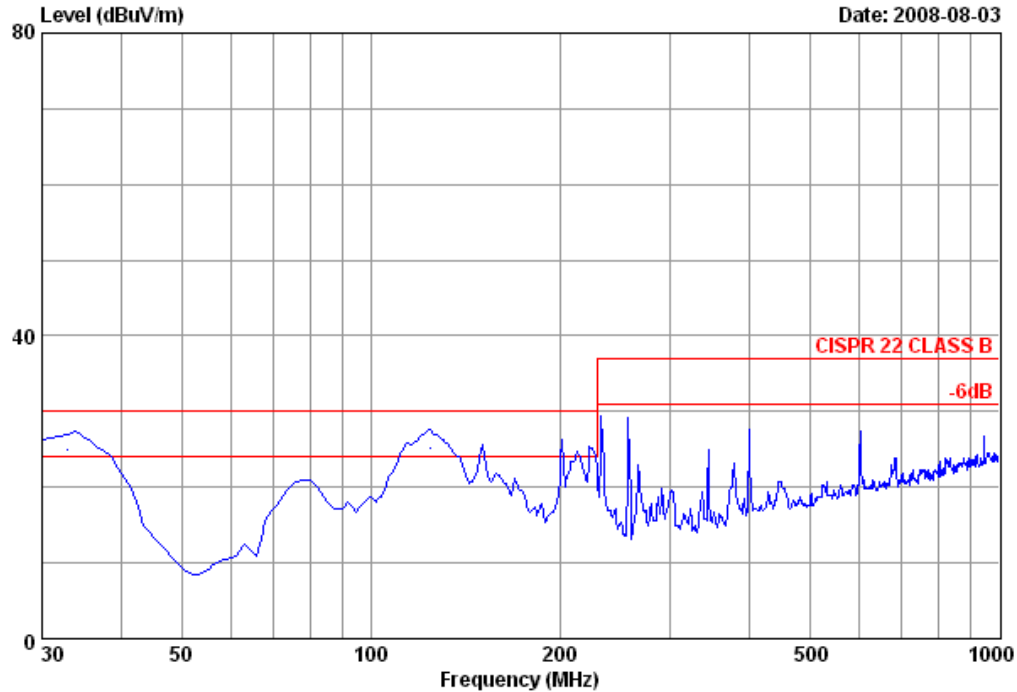


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 No.1289, Jiang Xing East Road, The Eastern Part of Wu Jiang
 Economic Development Zone, Jiangsu, China
 Tel: (0512)63403993 Fax: (0512)63403339

Data: 8

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Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 8
 Dis. / Ant. : 10m BILOG 22253 Ant. pol. : VERTICAL
 Limit : CISPR 22 CLASS B
 Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
 EUT : 26" LCD Color Monitor
 M/N : KA26S2CN
 Power Rating : 120Vac/60Hz
 Test Mode : AV 2
 Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	32.98	16.90	0.69	7.30	24.89	30.00	5.11	QP
2	124.35	10.93	1.27	12.90	25.10	30.00	4.90	QP
3	201.69	8.44	1.63	14.90	24.97	30.00	5.03	QP
4	232.73	9.50	1.75	17.50	28.75	37.00	8.25	QP
5	256.98	11.36	1.85	15.91	29.12	37.00	7.88	QP
6	601.33	17.00	2.92	7.42	27.34	37.00	9.66	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.

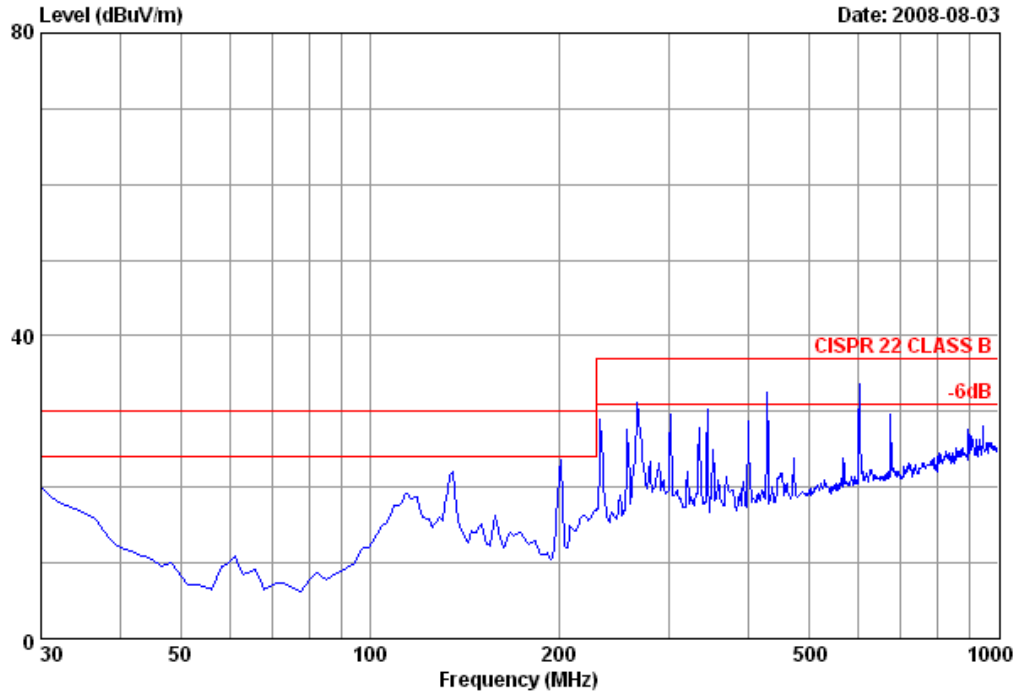


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No.1289, Jiang Xing East Road, The Eastern Part of Wu Jiang
Economic Development Zone, Jiangsu, China
Tel: (0512) 63403993 Fax: (0512) 63403339

Data: 1

File: D:\TEST DATA\Report\2008\06XXX\G0806004-FCC.EM6 (48)

Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 1
Dis. / Ant. : 10m BILOG 22251 Ant. pol. : HORIZONTAL
Limit : CISPR 22 CLASS B
Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
EUT : 26" LCD Color Monitor
M/N : KA26S2CN
Power Rating : 120Vac/60Hz
Test Mode : Y/C
Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	201.69	8.44	2.05	13.11	23.60	30.00	6.40	QP
2	266.68	11.45	2.40	17.29	31.14	37.00	5.86	QP
3	300.63	11.89	2.58	15.26	29.73	37.00	7.27	QP
4	344.28	13.04	2.74	14.48	30.26	37.00	6.74	QP
5	429.64	14.94	3.03	14.56	32.53	37.00	4.47	QP
6	601.33	17.00	3.61	11.98	32.59	37.00	4.41	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. The emission levels that are 20dB below the official limit are not reported.

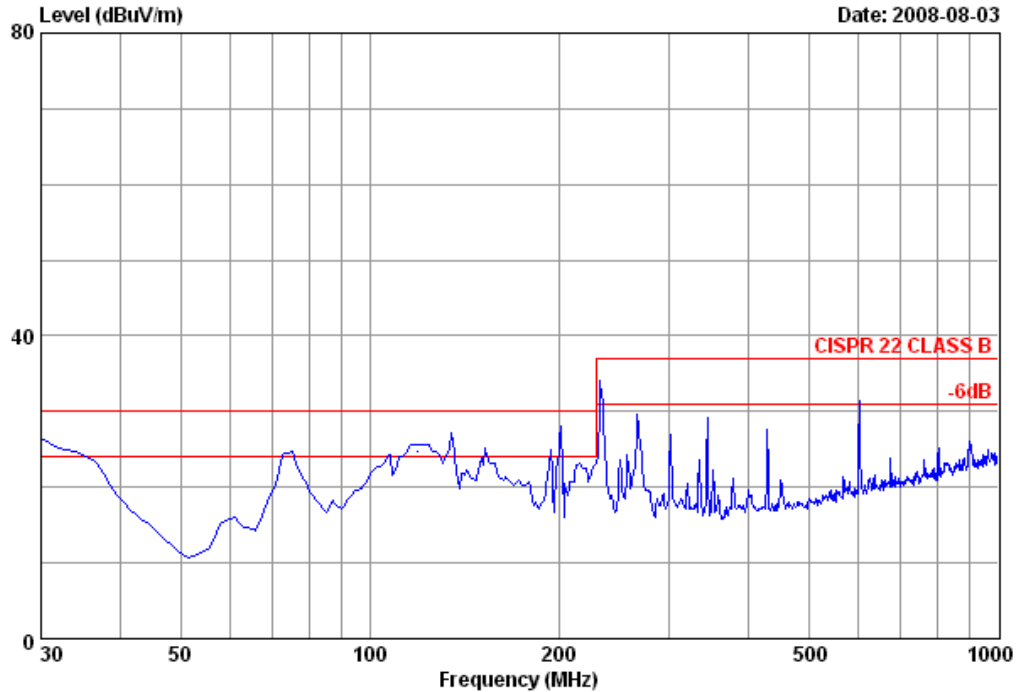


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Data: 2

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Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 2
 Dis. / Ant. : 10m BILOG 22253 Ant. pol. : VERTICAL
 Limit : CISPR 22 CLASS B
 Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
 EUT : 26" LCD Color Monitor
 M/N : KA26S2CN
 Power Rating : 120Vac/60Hz
 Test Mode : Y/C
 Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Remark
1	30.00	19.03	0.62	4.85	24.50	30.00	5.50	QP
2	119.24	11.01	1.24	12.44	24.69	30.00	5.31	QP
3	134.76	10.37	1.33	14.59	26.29	30.00	3.71	QP
4	201.69	8.44	1.63	16.97	27.04	30.00	2.96	QP
5	232.73	9.50	1.75	21.91	33.16	37.00	3.84	QP
6	266.68	11.45	1.89	16.26	29.60	37.00	7.40	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.

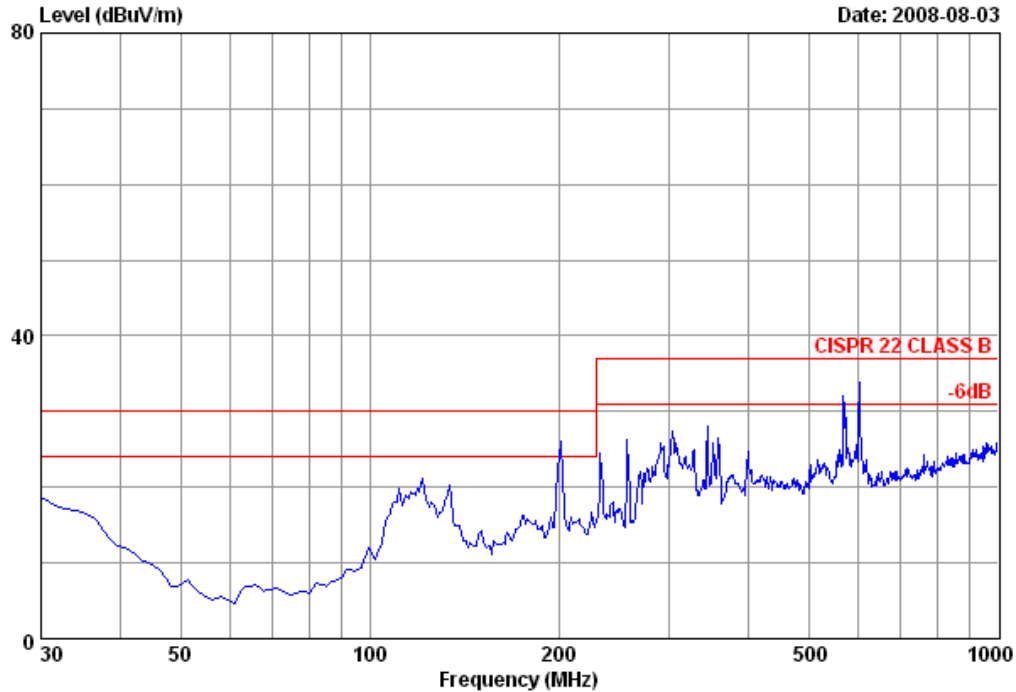


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Economic Development Zone, Jiangsu, China
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Data: 3

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Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 3
Dis. / Ant. : 10m BILOG 22251 Ant. pol. : HORIZONTAL
Limit : CISPR 22 CLASS B
Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
EUT : 26" LCD Color Monitor
M/N : KA26S2CN
Power Rating : 120Vac/60Hz
Test Mode : YCbCr(1080P)
Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	121.18	11.11	1.54	8.49	21.14	30.00	8.86	QP
2	201.69	8.44	2.05	15.67	26.16	30.00	3.84	QP
3	256.98	11.36	2.35	12.58	26.29	37.00	10.71	QP
4	303.54	11.98	2.59	12.76	27.33	37.00	9.67	QP
5	567.38	16.73	3.49	11.84	32.06	37.00	4.94	QP
6	601.33	17.00	3.61	13.16	33.77	37.00	3.23	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. The emission levels that are 20dB below the official limit are not reported.

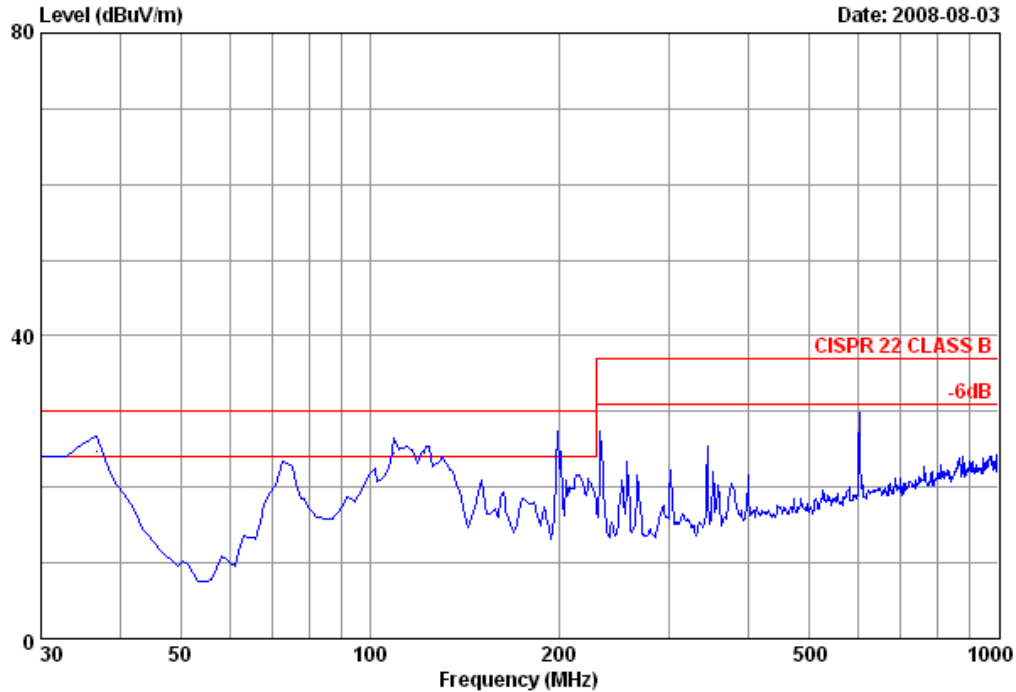


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Economic Development Zone, Jiangsu, China
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Data: 4

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Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 4
Dis. / Ant. : 10m BILOG 22253 Ant. pol. : VERTICAL
Limit : CISPR 22 CLASS B
Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
EUT : 26" LCD Color Monitor
M/N : KA26S2CN
Power Rating : 120Vac/60Hz
Test Mode : YCbCr(1080P)
Memo :

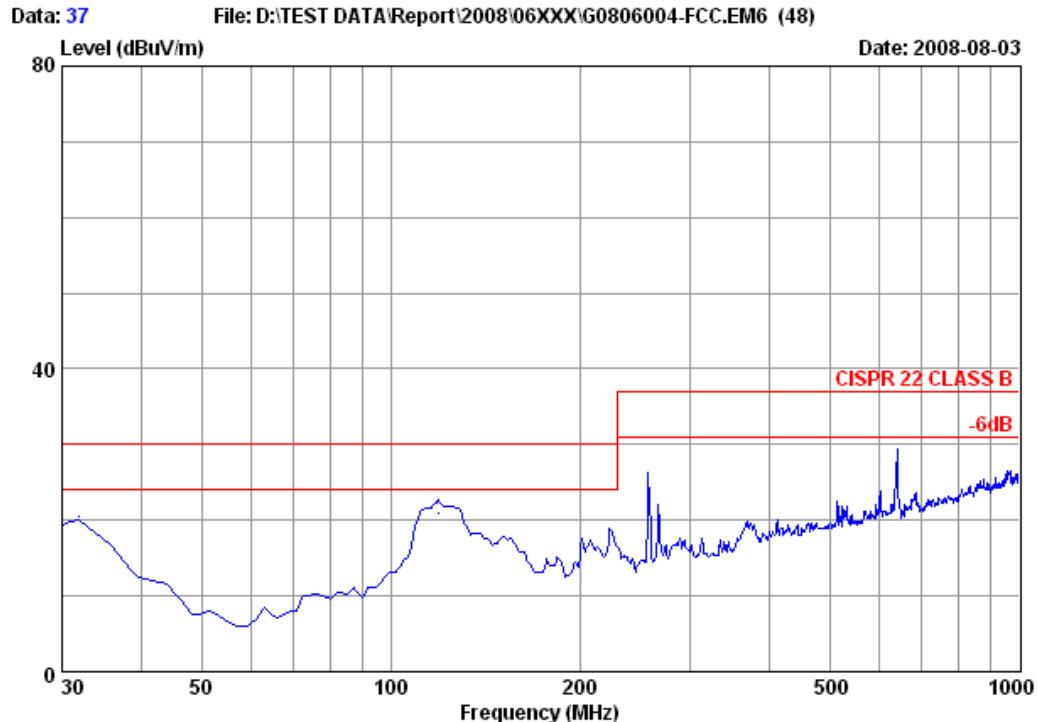
	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Remark
1	36.79	15.84	0.72	8.08	24.64	30.00	5.36	QP
2	72.68	5.17	0.99	17.24	23.40	30.00	6.60	QP
3	109.54	10.30	1.17	12.95	24.42	30.00	5.58	QP
4	198.78	8.33	1.62	16.52	26.47	30.00	3.53	QP
5	232.73	9.50	1.75	16.18	27.43	37.00	9.57	QP
6	601.33	17.00	2.92	10.01	29.93	37.00	7.07	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. The emission levels that are 20dB below the official limit are not reported.

4.5.2 For "KA26T2CN" (30MHz~1GHz)



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



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 37
 Dis. / Ant. : 10m BILOG 22251 Ant. pol. : HORIZONTAL
 Limit : CISPR 22 CLASS B
 Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
 EUT : 26" LCD Color Monitor
 M/N : KA26T2CN
 Power Rating : 120Vac/60Hz
 Test Mode : D-Sub 640*480@60Hz 31KHz
 Memo :

Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1 31.94	17.97	0.83	1.59	20.39	30.00	9.61	QP
2 119.24	11.01	1.53	8.50	21.04	30.00	8.96	QP
3 223.03	8.88	2.17	7.80	18.85	30.00	11.15	QP
4 256.98	11.36	2.35	12.58	26.29	37.00	10.71	QP
5 266.68	11.45	2.40	8.13	21.98	37.00	15.02	QP
6 640.13	17.44	3.72	8.36	29.52	37.00	7.48	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.

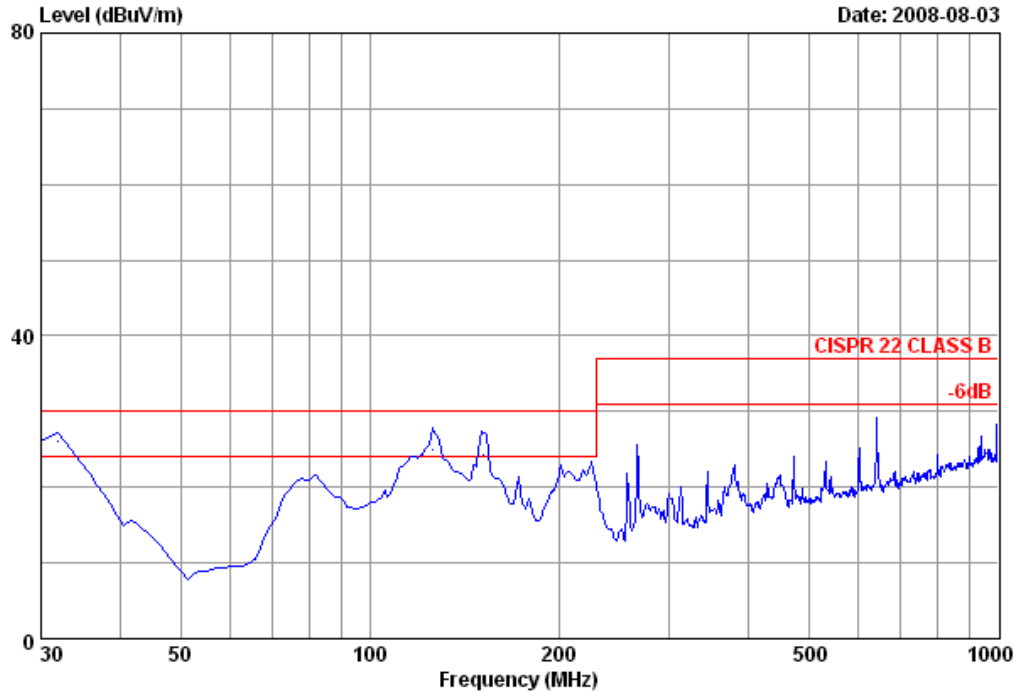


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Economic Development Zone, Jiangsu, China
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Data: 38

File: D:\TEST DATA\Report\2008\06XXX\G0806004-FCC.EM6 (48)

Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 38
Dis. / Ant. : 10m BILOG 22253 Ant. pol. : VERTICAL
Limit : CISPR 22 CLASS B
Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
EUT : 26" LCD Color Monitor
M/N : KA26T2CN
Power Rating : 120Vac/60Hz
Test Mode : D-Sub 640*480@60Hz 31KHz
Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	31.82	17.97	0.65	7.50	26.12	30.00	3.88	QP
2	126.08	10.82	1.29	12.79	24.90	30.00	5.10	QP
3	152.00	8.90	1.42	13.90	24.22	30.00	5.78	QP
4	225.94	8.93	1.72	12.84	23.49	30.00	6.51	QP
5	266.68	11.45	1.89	12.37	25.71	37.00	11.29	QP
6	640.13	17.44	3.09	8.56	29.09	37.00	7.91	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. The emission levels that are 20dB below the official limit are not reported.

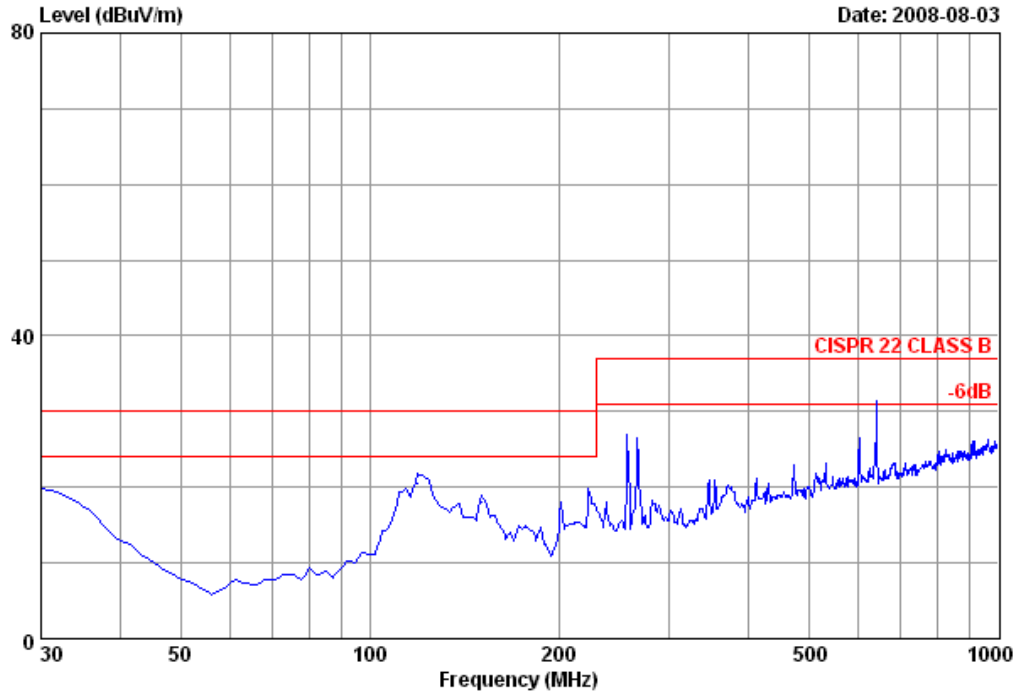


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 Economic Development Zone, Jiangsu, China
 Tel: (0512) 63403993 Fax: (0512) 63403339

Data: 39

File: D:\TEST DATA\Report\2008\06XXX\G0806004-FCC.EM6 (48)

Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 39
 Dis. / Ant. : 10m BILOG 22251 Ant. pol. : HORIZONTAL
 Limit : CISPR 22 CLASS B
 Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
 EUT : 26" LCD Color Monitor
 M/N : KA26T2CN
 Power Rating : 120Vac/60Hz
 Test Mode : D-Sub 1024*768@75Hz 60KHz
 Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	119.24	11.01	1.53	7.90	20.44	30.00	9.56	QP
2	150.28	9.03	1.73	7.20	17.96	30.00	12.04	QP
3	223.03	8.88	2.17	8.89	19.94	30.00	10.06	QP
4	256.98	11.36	2.35	13.26	26.97	37.00	10.03	QP
5	266.68	11.45	2.40	12.72	26.57	37.00	10.43	QP
6	640.13	17.44	3.72	10.21	31.37	37.00	5.63	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.

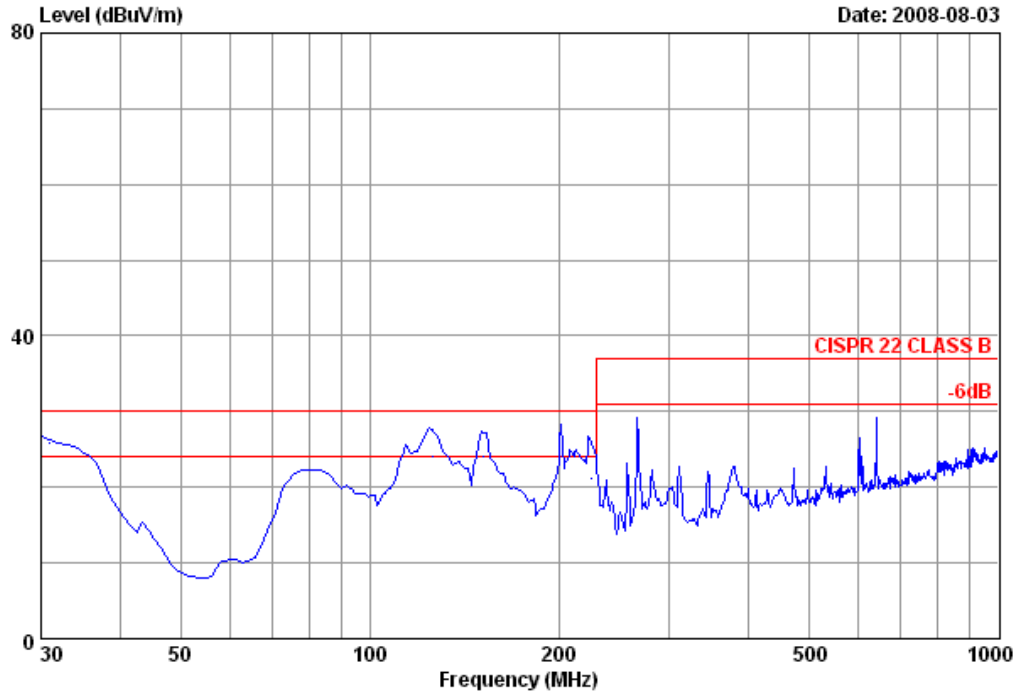


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 No.1289, Jiang Xing East Road, The Eastern Part of Wu Jiang
 Economic Development Zone, Jiangsu, China
 Tel: (0512)63403993 Fax: (0512)63403339

Data: 40

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Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 40
 Dis. / Ant. : 10m BILOG 22253 Ant. pol. : VERTICAL
 Limit : CISPR 22 CLASS B
 Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
 EUT : 26" LCD Color Monitor
 M/N : KA26T2CN
 Power Rating : 120Vac/60Hz
 Test Mode : D-Sub 1024*768@75Hz 60KHz
 Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	30.95	19.03	0.62	6.20	25.85	30.00	4.15	QP
2	126.33	10.82	1.29	11.99	24.10	30.00	5.90	QP
3	151.94	8.90	1.42	13.70	24.02	30.00	5.98	QP
4	200.70	8.44	1.63	16.20	26.27	30.00	3.73	QP
5	224.66	8.93	1.72	10.50	21.15	30.00	8.85	QP
6	266.68	11.45	1.89	15.82	29.16	37.00	7.84	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.

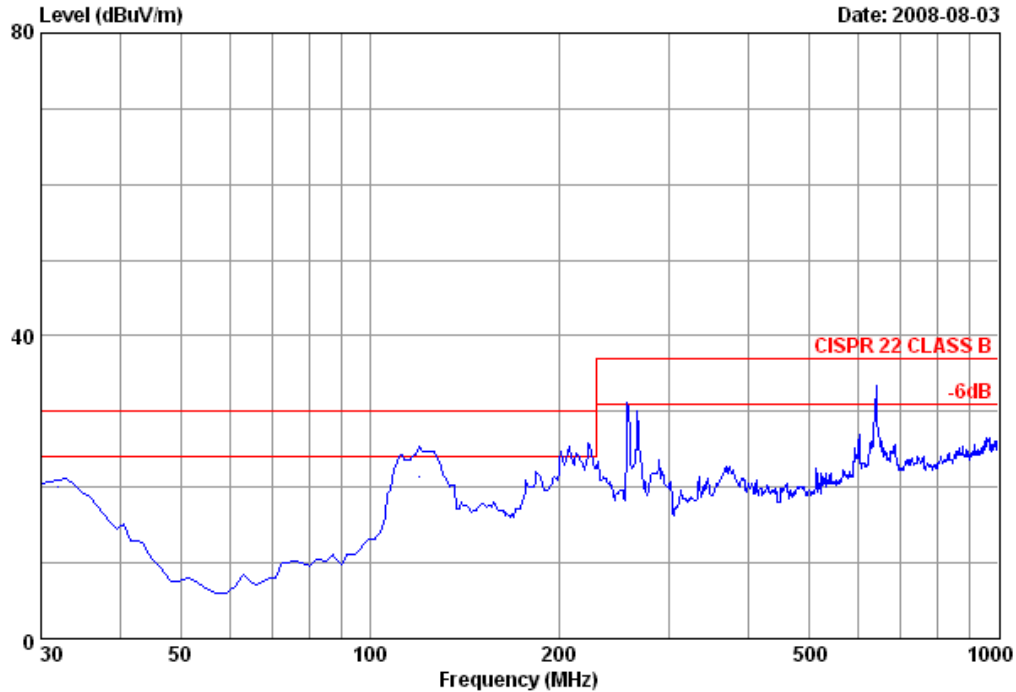


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Economic Development Zone, Jiangsu, China
Tel: (0512) 63403993 Fax: (0512) 63403339

Data: 41

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Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 41
Dis. / Ant. : 10m BILOG 22251 Ant. pol. : HORIZONTAL
Limit : CISPR 22 CLASS B
Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
EUT : 26" LCD Color Monitor
M/N : KA26T2CN
Power Rating : 120Vac/60Hz
Test Mode : D-Sub 1280*1024@60Hz 64KHz
Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	31.94	17.97	0.83	1.22	20.02	30.00	9.98	QP
2	120.21	11.11	1.54	8.66	21.31	30.00	8.69	QP
3	256.98	11.36	2.35	12.58	26.29	37.00	10.71	QP
4	266.68	11.45	2.40	11.13	24.98	37.00	12.02	QP
5	601.33	17.00	3.61	4.33	24.94	37.00	12.06	QP
6	640.13	17.44	3.72	9.36	30.52	37.00	6.48	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. The emission levels that are 20dB below the official limit are not reported.

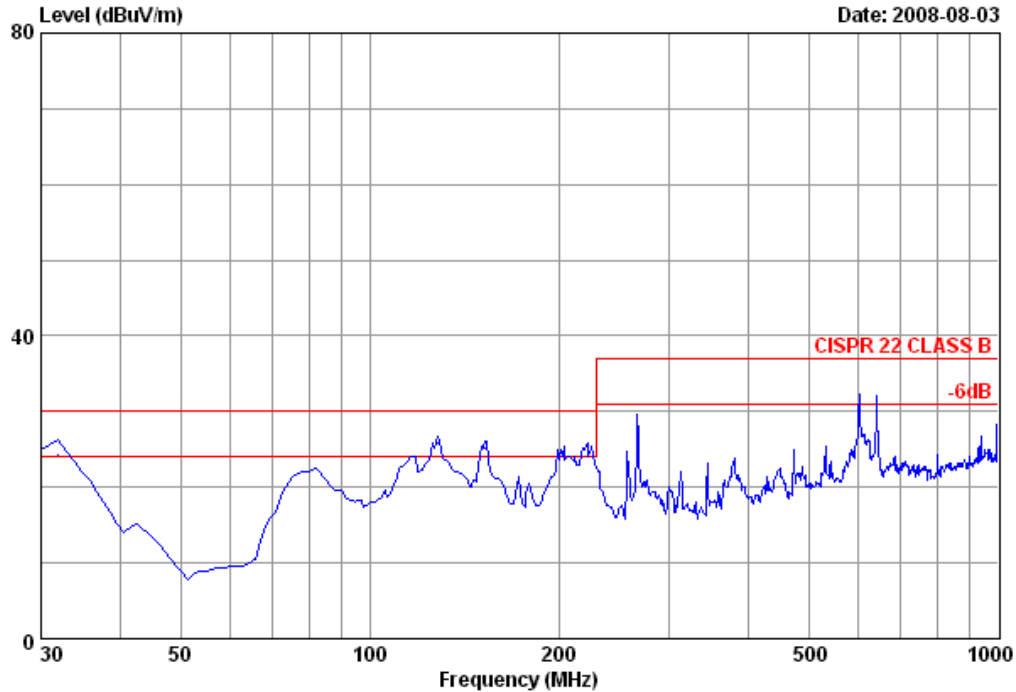


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Tel: (0512) 63403993 Fax: (0512) 63403339

Data: 42

File: D:\TEST DATA\Report\2008\06XXX\G0806004-FCC.EM6 (48)

Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 42
Dis. / Ant. : 10m BILOG 22253 Ant. pol. : VERTICAL
Limit : CISPR 22 CLASS B
Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
EUT : 26" LCD Color Monitor
M/N : KA26T2CN
Power Rating : 120Vac/60Hz
Test Mode : D-Sub 1280*1024@60Hz 64KHz
Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	31.94	17.97	0.65	5.61	24.23	30.00	5.77	QP
2	127.97	10.70	1.30	13.78	25.78	30.00	4.22	QP
3	152.22	8.90	1.42	14.82	25.14	30.00	4.86	QP
4	222.06	8.82	1.70	15.37	25.89	30.00	4.11	QP
5	601.33	17.00	2.92	10.31	30.23	37.00	6.77	QP
6	640.13	17.44	3.09	11.56	32.09	37.00	4.91	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. The emission levels that are 20dB below the official limit are not reported.

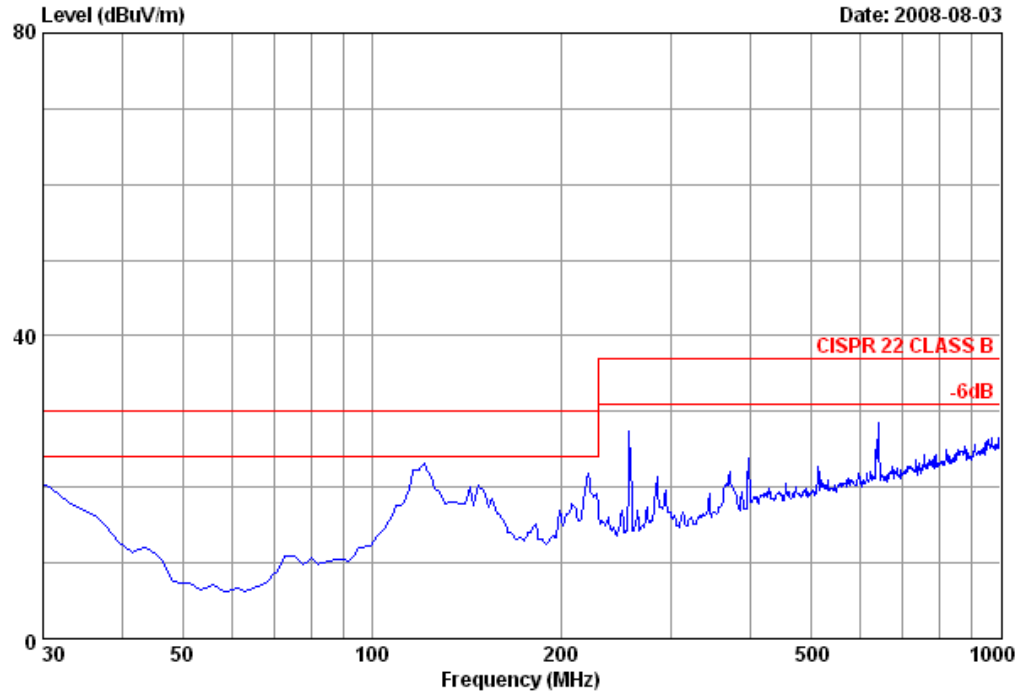


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Economic Development Zone, Jiangsu, China
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Data: 43

File: D:\TEST DATA\Report\2008\06XXX\G0806004-FCC.EM6 (48)

Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 43
Dis. / Ant. : 10m BILOG 22251 Ant. pol. : HORIZONTAL
Limit : CISPR 22 CLASS B
Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
EUT : 26" LCD Color Monitor
M/N : KA26T2CN
Power Rating : 120Vac/60Hz
Test Mode : D-Sub 1360*768@60Hz 48KHz
Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	30.00	19.03	0.79	0.77	20.59	30.00	9.41	QP
2	121.18	11.11	1.54	10.46	23.11	30.00	6.89	QP
3	148.34	9.20	1.71	9.31	20.22	30.00	9.78	QP
4	221.09	8.82	2.16	10.76	21.74	30.00	8.26	QP
5	256.98	11.36	2.35	13.77	27.48	37.00	9.52	QP
6	397.63	14.38	2.92	6.55	23.85	37.00	13.15	QP
7	640.13	17.44	3.72	7.36	28.52	37.00	8.48	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. The emission levels that are 20dB below the official limit are not reported.

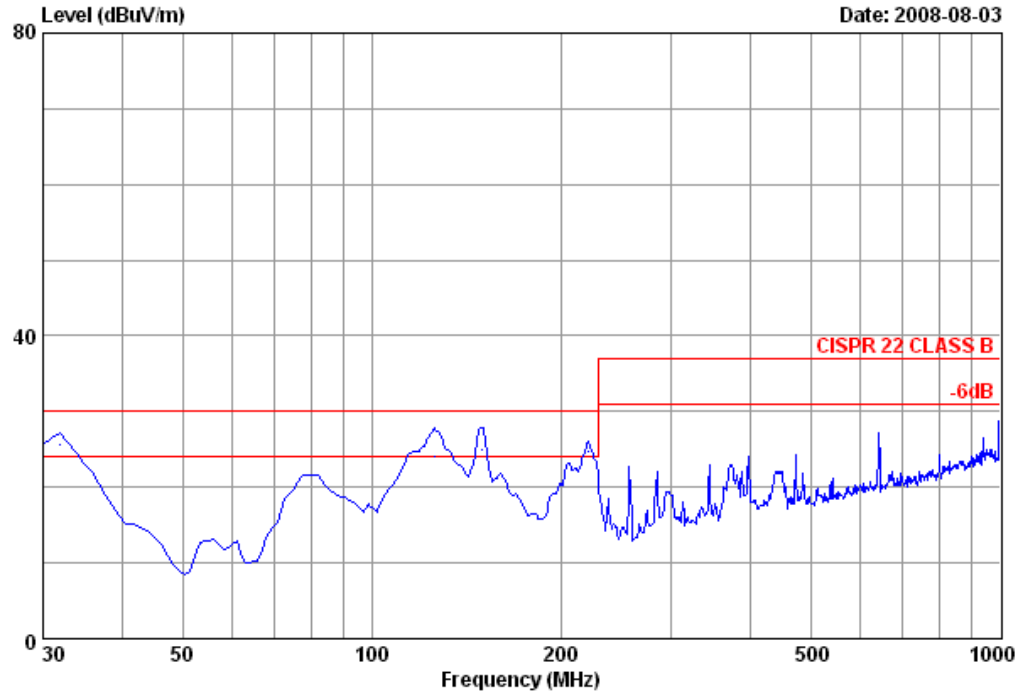


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No.1289, Jiang Xing East Road, The Eastern Part of Wu Jiang
Economic Development Zone, Jiangsu, China
Tel: (0512) 63403993 Fax: (0512) 63403339

Data: 44

File: D:\TEST DATA\Report\2008\06XXX\G0806004-FCC.EM6 (48)

Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 44
Dis. / Ant. : 10m BILOG 22253 Ant. pol. : VERTICAL
Limit : CISPR 22 CLASS B
Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
EUT : 26" LCD Color Monitor
M/N : KA26T2CN
Power Rating : 120Vac/60Hz
Test Mode : D-Sub 1360*768@60Hz 48KHz
Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	31.98	17.97	0.65	7.00	25.62	30.00	4.38	QP
2	125.80	10.82	1.29	11.89	24.00	30.00	6.00	QP
3	149.98	9.03	1.41	14.60	25.04	30.00	4.96	QP
4	221.09	8.82	1.70	14.21	24.73	30.00	5.27	QP
5	397.63	14.38	2.38	7.37	24.13	37.00	12.87	QP
6	640.13	17.44	3.09	6.60	27.13	37.00	9.87	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. The emission levels that are 20dB below the official limit are not reported.

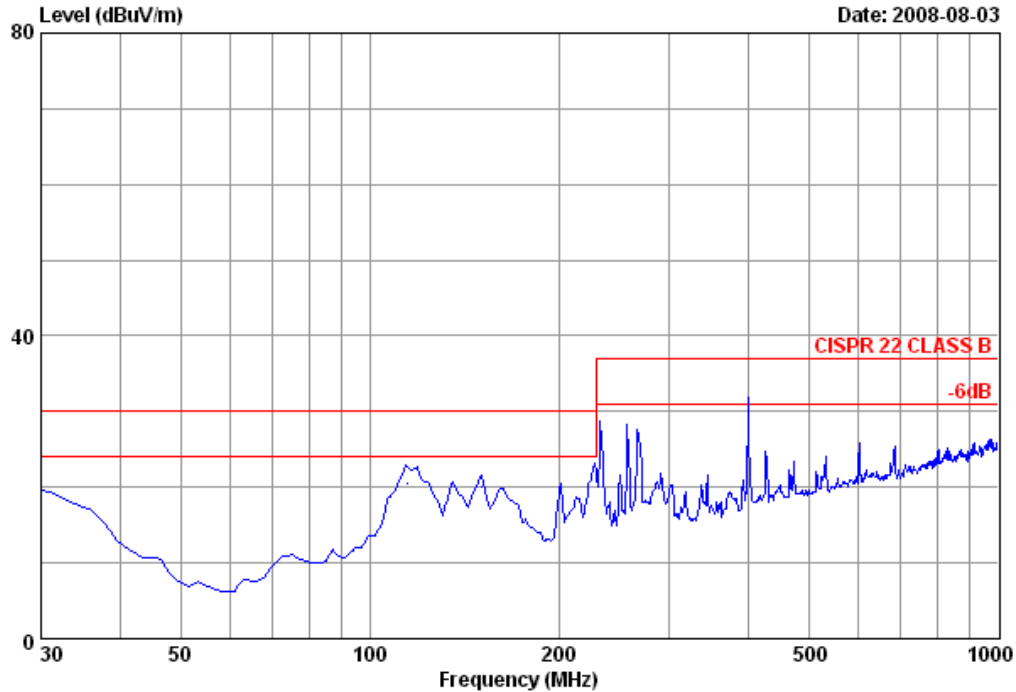


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Economic Development Zone, Jiangsu, China
Tel: (0512) 63403993 Fax: (0512) 63403339

Data: 33

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Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 33
Dis. / Ant. : 10m BILOG 22251 Ant. pol. : HORIZONTAL
Limit : CISPR 22 CLASS B
Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
EUT : 26" LCD Color Monitor
M/N : KA26T2CN
Power Rating : 120Vac/60Hz
Test Mode : AV 1
Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	114.50	10.81	1.50	8.20	20.51	30.00	9.49	QP
2	150.28	9.03	1.73	9.20	19.96	30.00	10.04	QP
3	232.73	9.50	2.22	17.09	28.81	37.00	8.19	QP
4	256.98	11.36	2.35	14.50	28.21	37.00	8.79	QP
5	266.68	11.45	2.40	13.71	27.56	37.00	9.44	QP
6	400.25	14.47	2.93	13.10	30.50	37.00	6.50	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. The emission levels that are 20dB below the official limit are not reported.

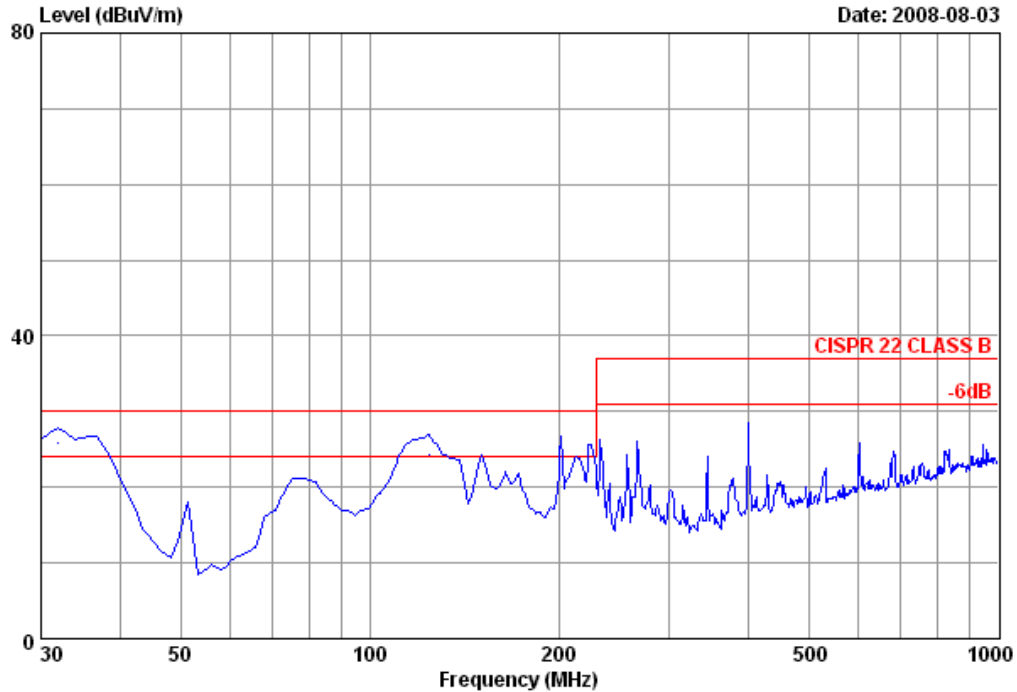


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Economic Development Zone, Jiangsu, China
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Data: 34

File: D:\TEST DATA\Report\2008\06XXX\G0806004-FCC.EM6 (48)

Date: 2008-08-03



Site No.	: NO.1 10m Semi-Anechoic Chamber	Data No.	: 34
Dis. / Ant.	: 10m BILOG 22253	Ant. pol.	: VERTICAL
Limit	: CISPR 22 CLASS B	Engineer	: Leesen
Env. / Ins.	: 21.3°C 70%/ESCI		
EUT	: 26" LCD Color Monitor		
M/N	: KA26T2CN		
Power Rating	: 120Vac/60Hz		
Test Mode	: AV 1		
Memo	:		

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Remark
1	31.98	17.97	0.65	7.30	25.92	30.00	4.08	QP
2	124.15	10.93	1.27	12.10	24.30	30.00	5.70	QP
3	201.69	8.44	1.63	16.00	26.07	30.00	3.93	QP
4	223.03	8.88	1.71	14.10	24.69	30.00	5.31	QP
5	400.54	14.47	2.39	11.55	28.41	37.00	8.59	QP
6	601.33	17.00	2.92	5.96	25.88	37.00	11.12	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. The emission levels that are 20dB below the official limit are not reported.

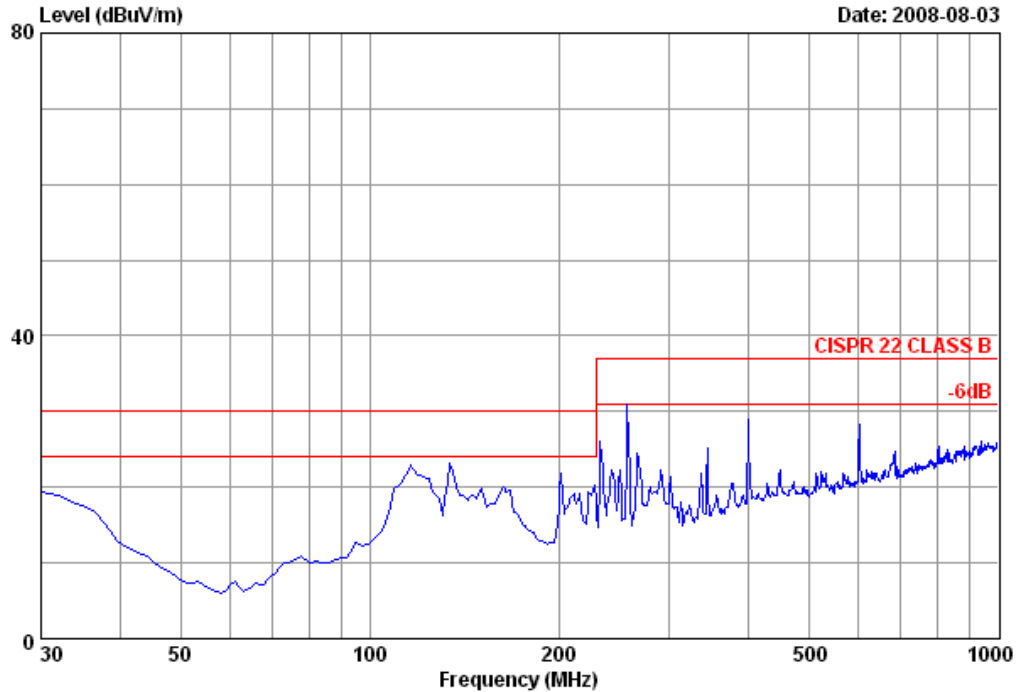


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Data: 35

File: D:\TEST DATA\Report\2008\06XXX\G0806004-FCC.EM6 (48)

Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 35
Dis. / Ant. : 10m BILOG 22251 Ant. pol. : HORIZONTAL
Limit : CISPR 22 CLASS B
Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
EUT : 26" LCD Color Monitor
M/N : KA26T2CN
Power Rating : 120Vac/60Hz
Test Mode : AV 2
Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	116.33	10.91	1.51	10.48	22.90	30.00	7.10	QP
2	133.79	10.37	1.60	11.16	23.13	30.00	6.87	QP
3	201.69	8.44	2.05	11.30	21.79	30.00	8.21	QP
4	256.98	11.36	2.35	16.70	30.41	37.00	6.59	QP
5	400.54	14.47	2.93	11.64	29.04	37.00	7.96	QP
6	601.33	17.00	3.61	7.76	28.37	37.00	8.63	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. The emission levels that are 20dB below the official limit are not reported.

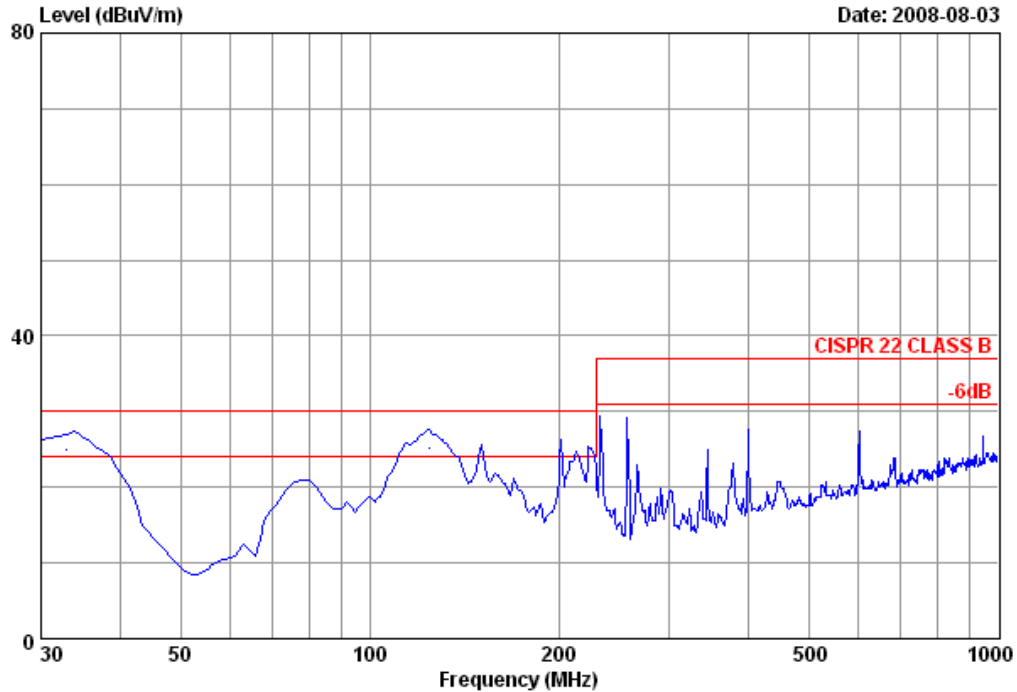


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Data: 36

File: D:\TEST DATA\Report\2008\06XXX\G0806004-FCC.EM6 (48)

Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 36
Dis. / Ant. : 10m BILOG 22253 Ant. pol. : VERTICAL
Limit : CISPR 22 CLASS B
Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
EUT : 26" LCD Color Monitor
M/N : KA26T2CN
Power Rating : 120Vac/60Hz
Test Mode : AV 2
Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	32.98	16.90	0.69	7.30	24.89	30.00	5.11	QP
2	124.35	10.93	1.27	12.90	25.10	30.00	4.90	QP
3	201.69	8.44	1.63	14.90	24.97	30.00	5.03	QP
4	232.73	9.50	1.75	17.50	28.75	37.00	8.25	QP
5	256.98	11.36	1.85	15.91	29.12	37.00	7.88	QP
6	601.33	17.00	2.92	7.42	27.34	37.00	9.66	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. The emission levels that are 20dB below the official limit are not reported.

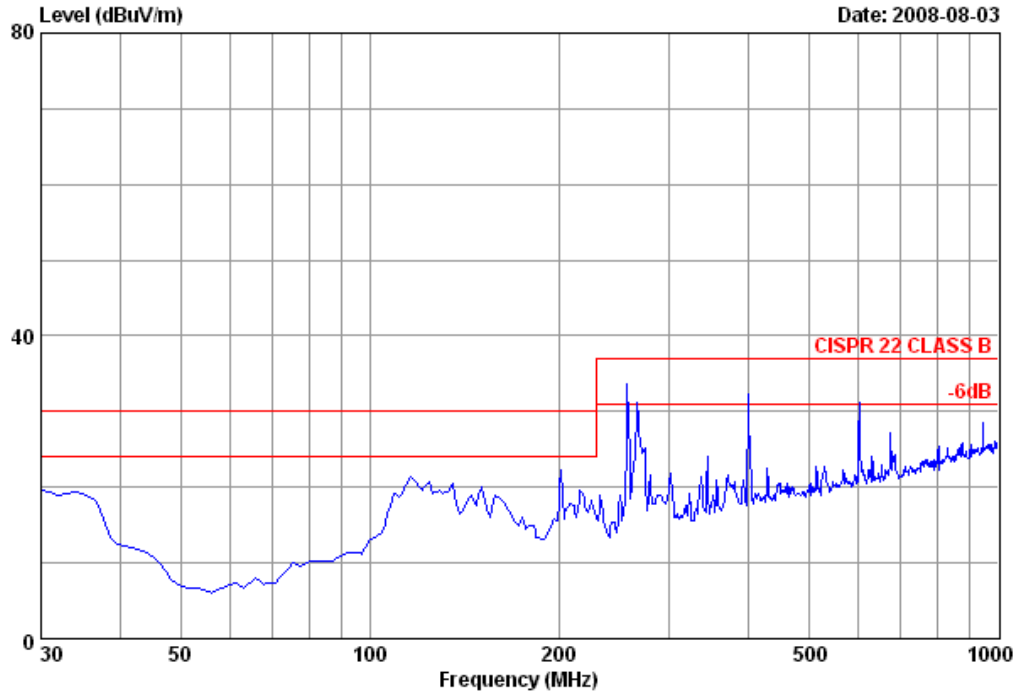


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Economic Development Zone, Jiangsu, China
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Data: 29

File: D:\TEST DATA\Report\2008\06XXX\G0806004-FCC.EM6 (48)

Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 29
Dis. / Ant. : 10m BILOG 22251 Ant. pol. : HORIZONTAL
Limit : CISPR 22 CLASS B
Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
EUT : 26" LCD Color Monitor
M/N : KA26T2CN
Power Rating : 120Vac/60Hz
Test Mode : Y/C
Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	116.33	10.91	1.51	8.99	21.41	30.00	8.59	QP
2	201.69	8.44	2.05	11.73	22.22	30.00	7.78	QP
3	256.98	11.36	2.35	19.80	33.51	37.00	3.49	QP
4	266.68	11.45	2.40	17.45	31.30	37.00	5.70	QP
5	400.54	14.47	2.93	14.91	32.31	37.00	4.69	QP
6	601.33	17.00	3.61	10.68	31.29	37.00	5.71	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. The emission levels that are 20dB below the official limit are not reported.

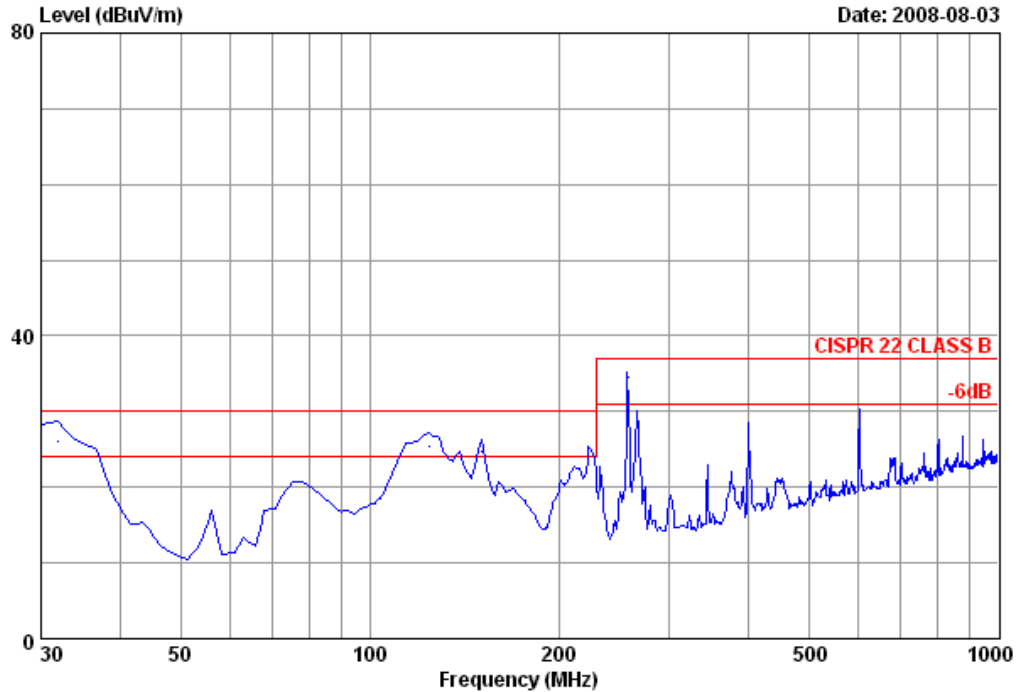


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 Economic Development Zone, Jiangsu, China
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Data: 30

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Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 30
 Dis. / Ant. : 10m BILOG 22253 Ant. pol. : VERTICAL
 Limit : CISPR 22 CLASS B
 Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
 EUT : 26" LCD Color Monitor
 M/N : KA26T2CN
 Power Rating : 120Vac/60Hz
 Test Mode : Y/C
 Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	31.85	17.97	0.65	7.50	26.12	30.00	3.88	QP
2	124.25	10.93	1.27	13.20	25.40	30.00	4.60	QP
3	150.28	9.03	1.41	14.20	24.64	30.00	5.36	QP
4	223.03	8.88	1.71	12.80	23.39	30.00	6.61	QP
5	257.74	11.39	1.86	21.20	34.45	37.00	2.55	QP
6	601.33	17.00	2.92	9.80	29.72	37.00	7.28	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.

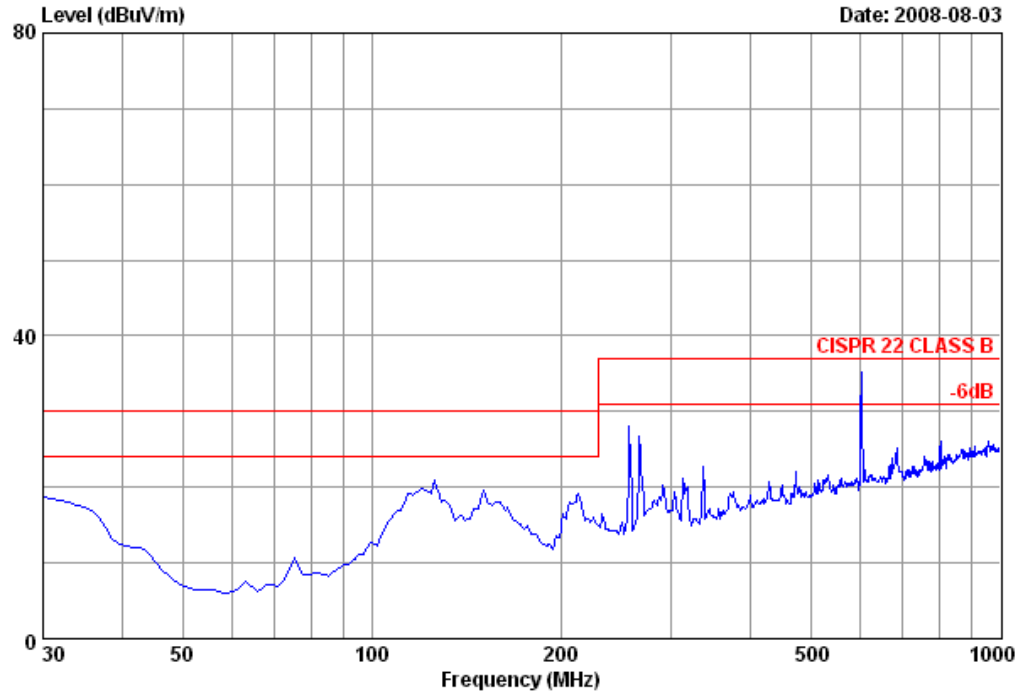


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 Economic Development Zone, Jiangsu, China
 Tel: (0512) 63403993 Fax: (0512) 63403339

Data: 45

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Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 45
 Dis. / Ant. : 10m BILOG 22251 Ant. pol. : HORIZONTAL
 Limit : CISPR 22 CLASS B
 Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
 EUT : 26" LCD Color Monitor
 M/N : KA26T2CN
 Power Rating : 120Vac/60Hz
 Test Mode : HDMI(1080P)
 Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	126.03	10.82	1.57	8.54	20.93	30.00	9.07	QP
2	150.28	9.03	1.73	8.93	19.69	30.00	10.31	QP
3	213.33	8.45	2.12	8.51	19.08	30.00	10.92	QP
4	256.98	11.36	2.35	14.45	28.16	37.00	8.84	QP
5	266.68	11.45	2.40	12.90	26.75	37.00	10.25	QP
6	602.05	17.00	3.61	12.90	33.51	37.00	3.49	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.

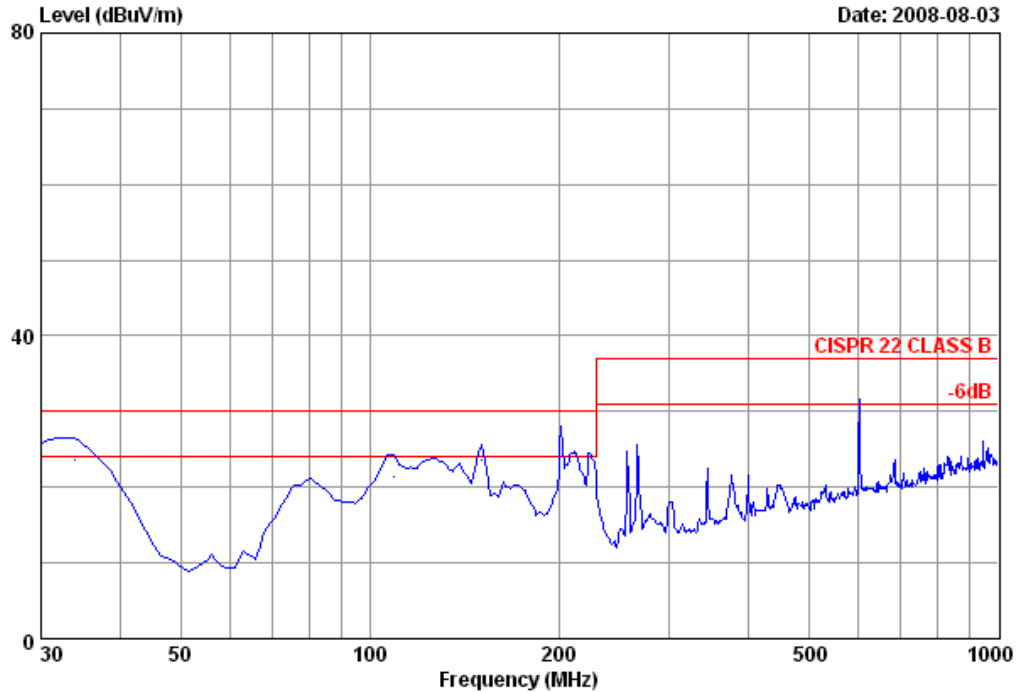


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Data: 46

File: D:\TEST DATA\Report\2008\06XXX\G0806004-FCC.EM6 (48)

Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 46
Dis. / Ant. : 10m BILOG 22253 Ant. pol. : VERTICAL
Limit : CISPR 22 CLASS B
Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
EUT : 26" LCD Color Monitor
M/N : KA26T2CN
Power Rating : 120Vac/60Hz
Test Mode : HDMI(1080P)
Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	33.88	16.90	0.69	6.03	23.62	30.00	6.38	QP
2	109.54	10.30	1.17	9.87	21.34	30.00	8.66	QP
3	150.28	9.03	1.41	13.11	23.55	30.00	6.45	QP
4	200.70	8.44	1.63	16.50	26.57	30.00	3.43	QP
5	266.68	11.45	1.89	11.28	24.62	37.00	12.38	QP
6	601.33	17.00	2.92	10.75	30.67	37.00	6.33	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. The emission levels that are 20dB below the official limit are not reported.

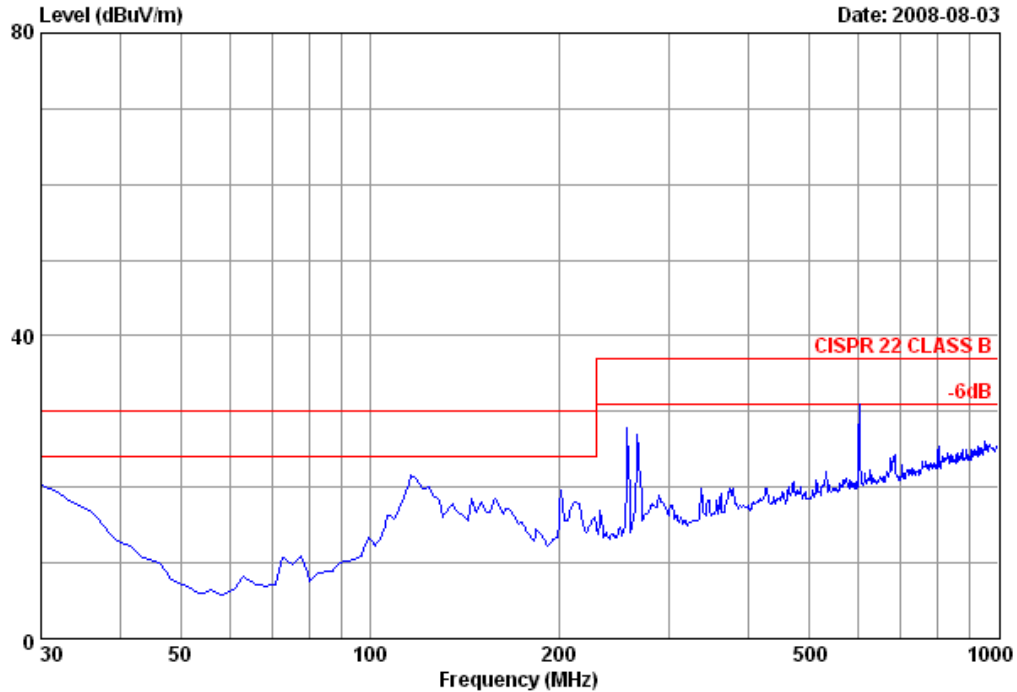


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Economic Development Zone, Jiangsu, China
Tel: (0512) 63403993 Fax: (0512) 63403339

Data: 31

File: D:\TEST DATA\Report\2008\06XXX\G0806004-FCC.EM6 (48)

Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 31
Dis. / Ant. : 10m BILOG 22251 Ant. pol. : HORIZONTAL
Limit : CISPR 22 CLASS B
Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
EUT : 26" LCD Color Monitor
M/N : KA26T2CN
Power Rating : 120Vac/60Hz
Test Mode : YCbCr(1080P)
Memo :

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Remark
1	116.33	10.91	1.51	9.29	21.71	30.00	8.29	QP
2	158.04	8.71	1.81	8.08	18.60	30.00	11.40	QP
3	201.69	8.44	2.05	9.16	19.65	30.00	10.35	QP
4	256.98	11.36	2.35	14.18	27.89	37.00	9.11	QP
5	266.68	11.45	2.40	13.12	26.97	37.00	10.03	QP
6	601.33	17.00	3.61	10.32	30.93	37.00	6.07	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. The emission levels that are 20dB below the official limit are not reported.

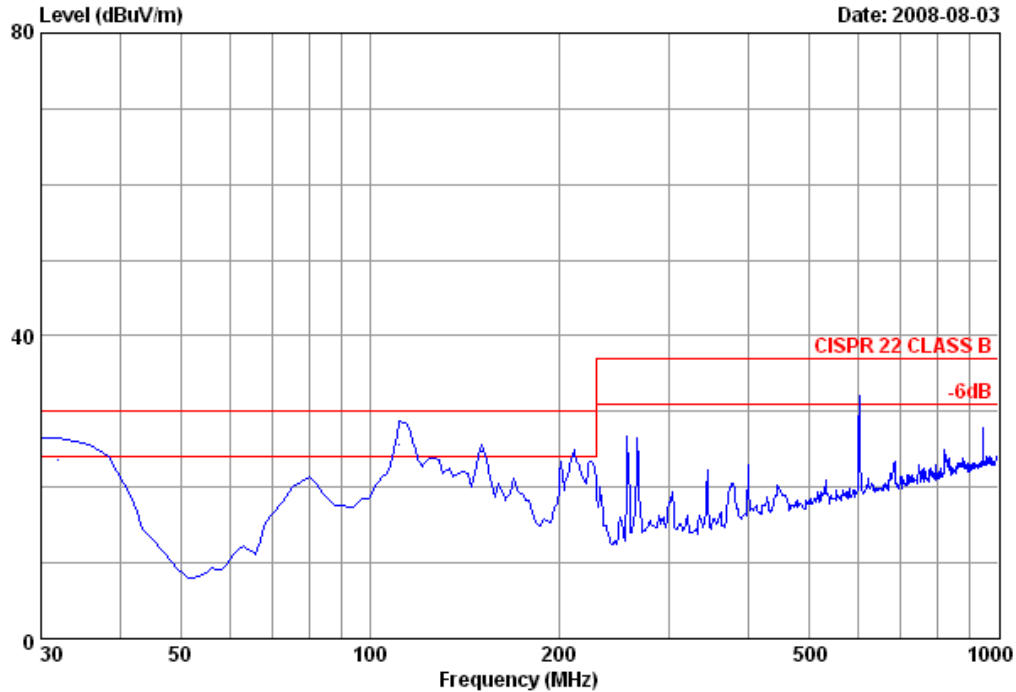


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Tel: (0512)63403993 Fax: (0512)63403339

Data: 32

File: D:\TEST DATA\Report\2008\06XXX\G0806004-FCC.EM6 (48)

Date: 2008-08-03



Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 32
Dis. / Ant. : 10m BILOG 22253 Ant. pol. : VERTICAL
Limit : CISPR 22 CLASS B
Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
EUT : 26" LCD Color Monitor
M/N : KA26T2CN
Power Rating : 120Vac/60Hz
Test Mode : YCbCr(1080P)
Memo :

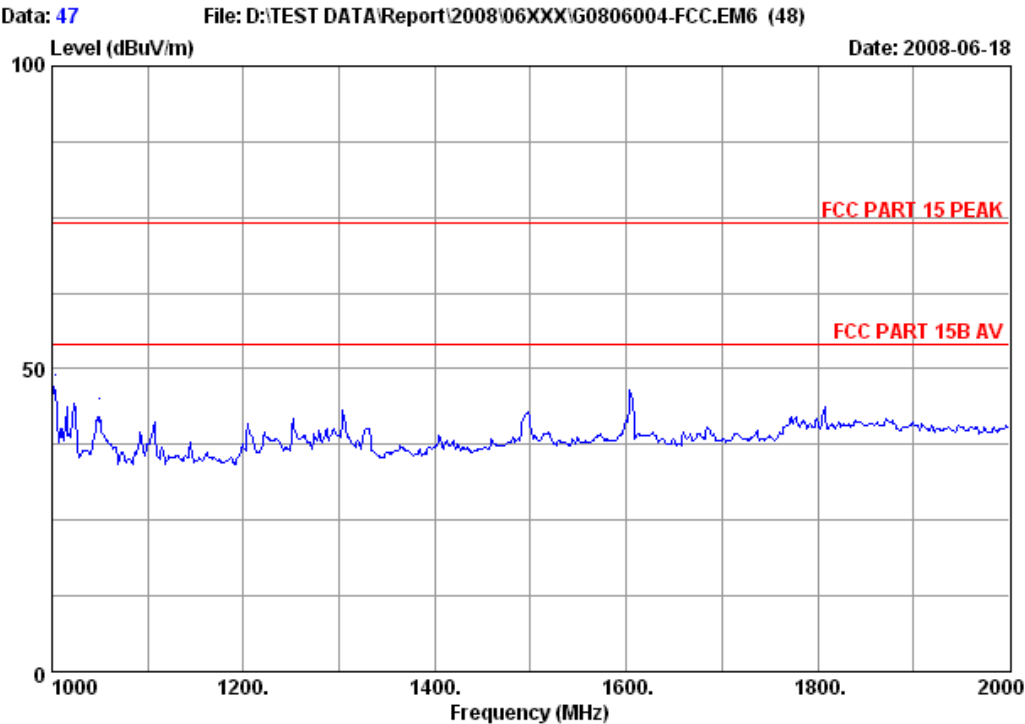
	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	31.94	17.97	0.65	4.94	23.56	30.00	6.44	QP
2	111.48	10.40	1.18	14.07	25.65	30.00	4.35	QP
3	150.28	9.03	1.41	14.23	24.67	30.00	5.33	QP
4	211.39	8.45	1.67	13.93	24.05	30.00	5.95	QP
5	256.98	11.36	1.85	13.64	26.85	37.00	10.15	QP
6	601.33	17.00	2.92	12.26	32.18	37.00	4.82	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. The emission levels that are 20dB below the official limit are not reported.

4.5.3 For “KA26T2CN” (1GHz~2GHz)



Audix Technology (Wujiang) Co.,Ltd.
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Tel : (0512)63403993 Fax : (0512)63403339



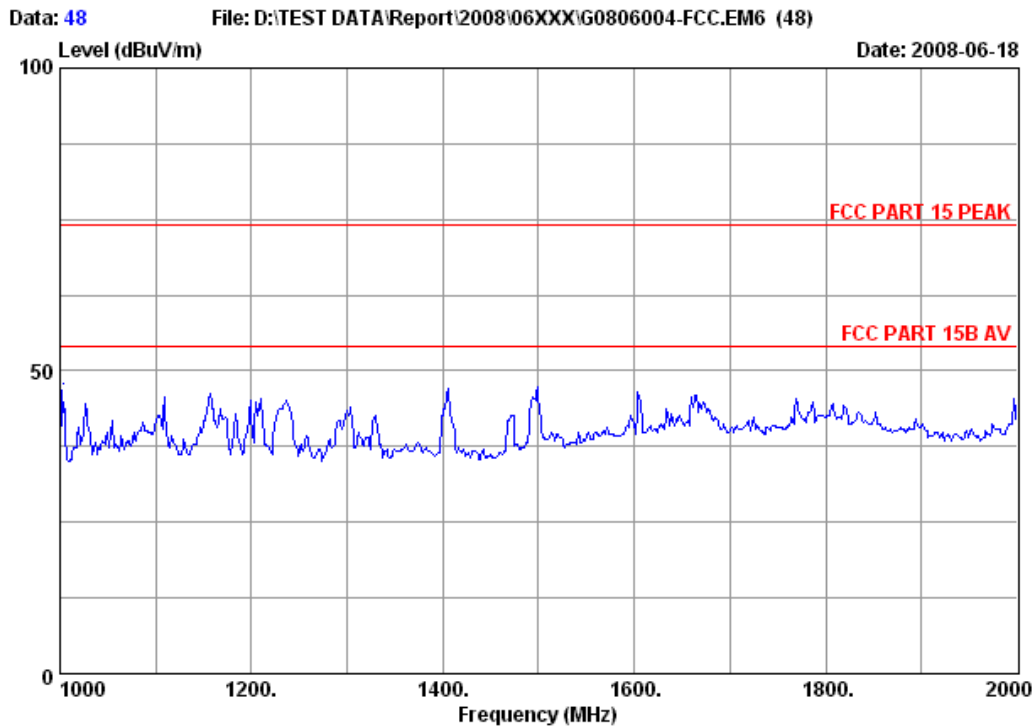
Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 47
Dis. / Ant. : 3m BILOG 22253 Ant. pol. : HORIZONTAL
Limit : FCC PART 15 PEAK
Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
EUT : 26" LCD Color Monitor
M/N : KA26T2CN
Power Rating : 120Vac/60Hz
Test Mode : DVI 1280*1024@60Hz 64KHz
Memo :

Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1 1004.00	20.22	4.10	60.40	49.12	74.00	24.88	Peak
2 1049.00	20.52	4.15	55.94	45.09	74.00	28.91	Peak
3 1604.00	24.15	5.23	51.75	46.39	74.00	27.61	Peak

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. The emission levels that are 20dB below the official
limit are not reported.



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Site No.	: NO.1 10m Semi-Anechoic Chamber	Data No.	: 48
Dis. / Ant.	: 3m BILOG 22253	Ant. pol.	: VERTICAL
Limit	: FCC PART 15 PEAK		
Env. / Ins.	: 21.3°C 70%/ESCI	Engineer	: Leesen
EUT	: 26" LCD Color Monitor		
M/N	: KA26T2CN		
Power Rating	: 120Vac/60Hz		
Test Mode	: DVI 1280*1024@60Hz 64KHz		
Memo	:		

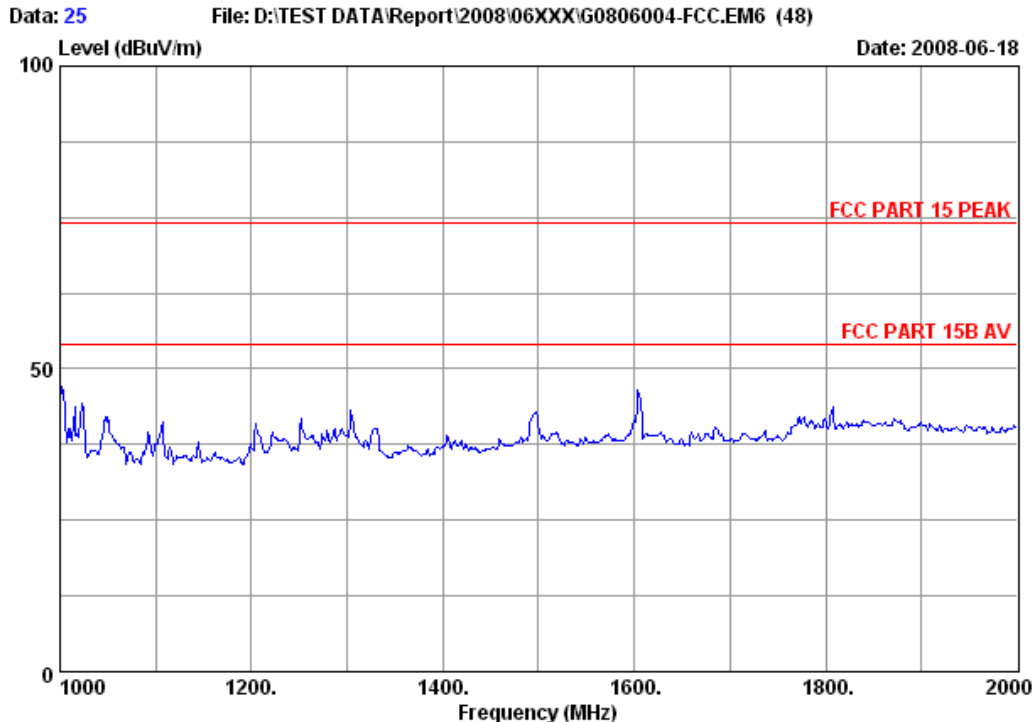
	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Remark
1	1004.00	20.22	4.10	59.10	47.82	74.00	26.18	Peak
2	1237.00	21.90	4.52	54.02	45.20	74.00	28.80	Peak
3	1499.00	22.75	4.99	54.54	47.48	74.00	26.52	Peak

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.

4.5.4 For "KA26S2CN" (1GHz~2GHz)



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 Tel: (0512)63403993 Fax: (0512)63403339



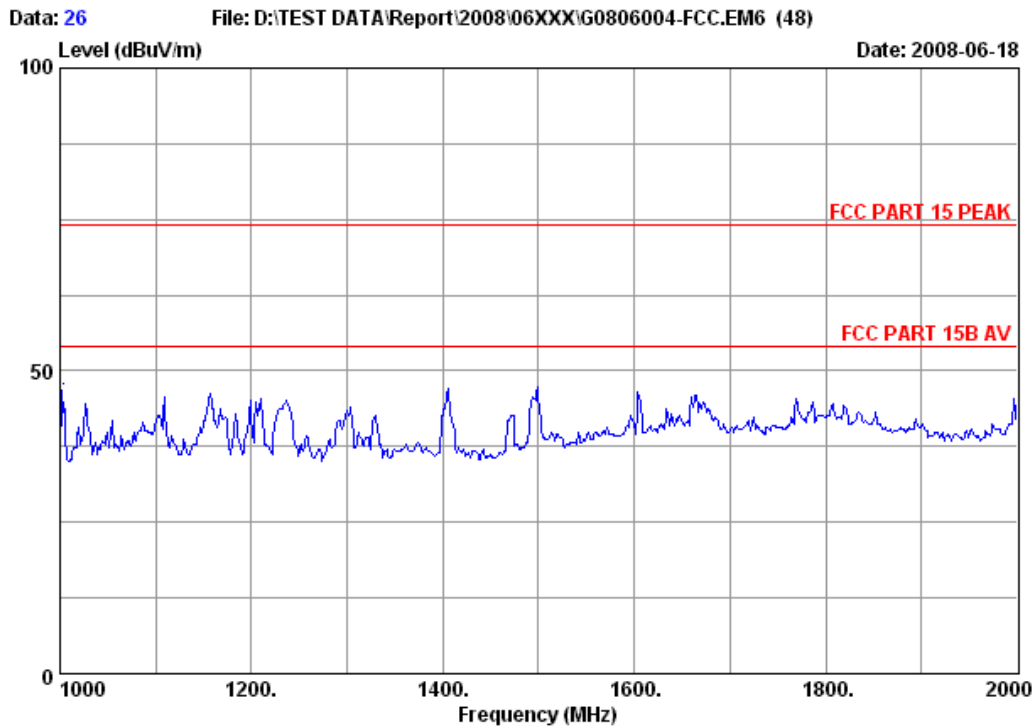
Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 25
 Dis. / Ant. : 3m BILOG 22253 Ant. pol. : HORIZONTAL
 Limit : FCC PART 15 PEAK
 Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leeser
 EUT : 26" LCD Color Monitor
 M/N : KA26S2CN
 Power Rating : 120Vac/60Hz
 Test Mode : DVI 1280*1024@60Hz 64KHz
 Memo :

Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1 1001.00	20.21	4.09	22.83	47.13	74.00	26.87	Peak
2 1304.00	21.99	4.72	16.55	43.26	74.00	30.74	Peak
3 1604.00	24.15	5.23	17.01	46.39	74.00	27.61	Peak

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.



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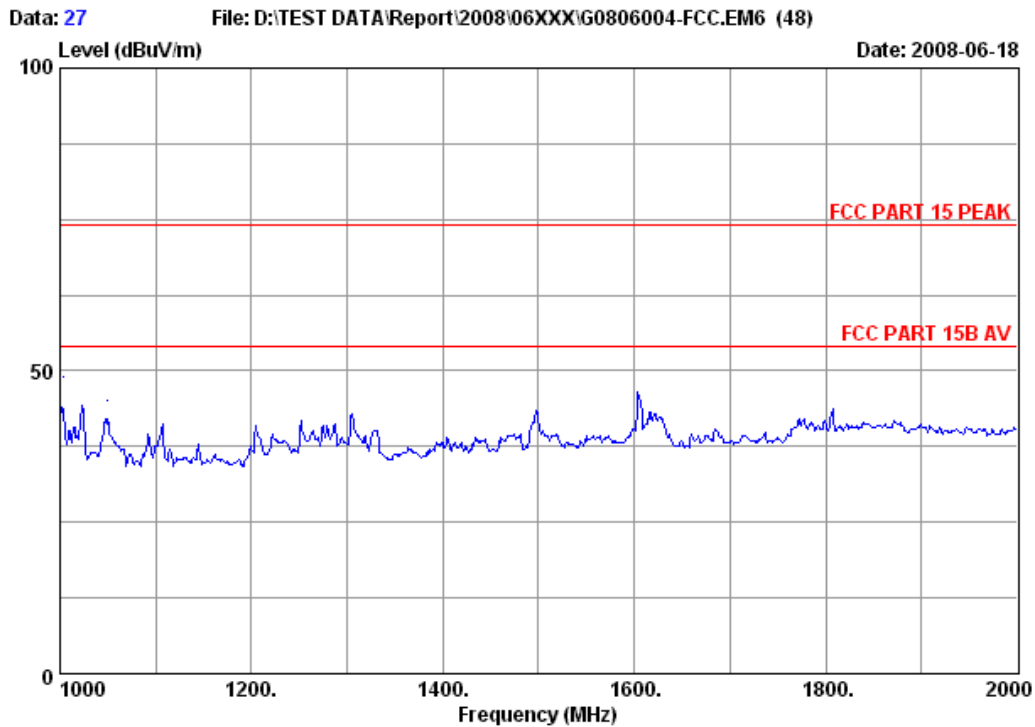
Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 26
Dis. / Ant. : 3m BILOG 22253 Ant. pol. : VERTICAL
Limit : FCC PART 15 PEAK
Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
EUT : 26" LCD Color Monitor
M/N : KA26S2CN
Power Rating : 120Vac/60Hz
Test Mode : DVI 1280*1024@60Hz 64KHz
Memo :

Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1 1004.00	20.22	4.10	59.10	47.82	74.00	26.18	Peak
2 1237.00	21.90	4.52	54.02	45.20	74.00	28.80	Peak
3 1499.00	22.75	4.99	54.54	47.48	74.00	26.52	Peak

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. The emission levels that are 20dB below the official limit are not reported.



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 Economic Development Zone, Jiangsu, China
 Tel: (0512)63403993 Fax: (0512)63403339



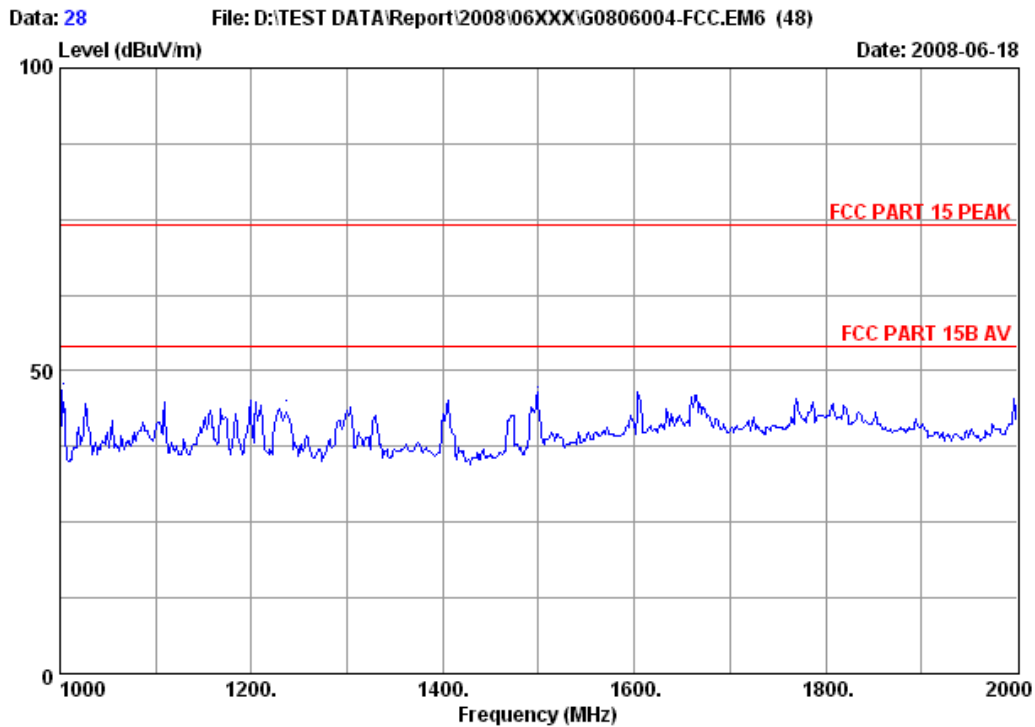
Site No. : NO.1 10m Semi-Anechoic Chamber Data No. : 27
 Dis. / Ant. : 3m BILOG 22253 Ant. pol. : HORIZONTAL
 Limit : FCC PART 15 PEAK
 Env. / Ins. : 21.3°C 70%/ESCI Engineer : Leesen
 EUT : 26" LCD Color Monitor
 M/N : KA26S2CN
 Power Rating : 120Vac/60Hz
 Test Mode : D-Sub 1280*1024@60Hz 64KHz
 Memo :

Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1 1004.00	20.22	4.10	60.40	49.12	74.00	24.88	Peak
2 1049.00	20.52	4.15	55.94	45.09	74.00	28.91	Peak
3 1604.00	24.15	5.23	51.75	46.39	74.00	27.61	Peak

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.



Audix Technology (Wujiang) Co., Ltd.
 No.1289, Jiang Xing East Road, The Eastern Part of Wu Jiang
 Economic Development Zone, Jiangsu, China
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Site No.	: NO.1 10m Semi-Anechoic Chamber	Data No.	: 28
Dis. / Ant.	: 3m BILOG 22253	Ant. pol.	: VERTICAL
Limit	: FCC PART 15 PEAK	Engineer	: Leesen
Env. / Ins.	: 21.3°C 70%/ESCI		
EUT	: 26" LCD Color Monitor		
M/N	: KA26S2CN		
Power Rating	: 120Vac/60Hz		
Test Mode	: D-Sub 1280*1024@60Hz 64KHz		
Memo	:		

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	1004.00	20.22	4.10	59.10	47.82	74.00	26.18	Peak
2	1237.00	21.90	4.52	54.02	45.20	74.00	28.80	Peak
3	1499.00	22.75	4.99	54.54	47.48	74.00	26.52	Peak

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.

5 DEVIATION TO TEST SPECIFICATIONS

【NONE】