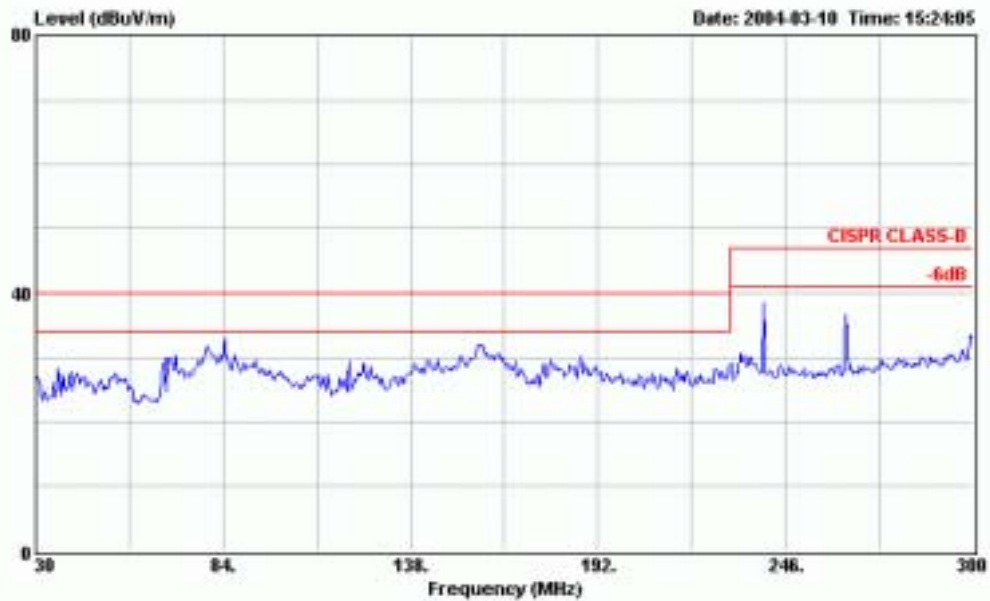


APPENDIX

(Radiated Emission Measurement at Semi-Anechoic Chamber)

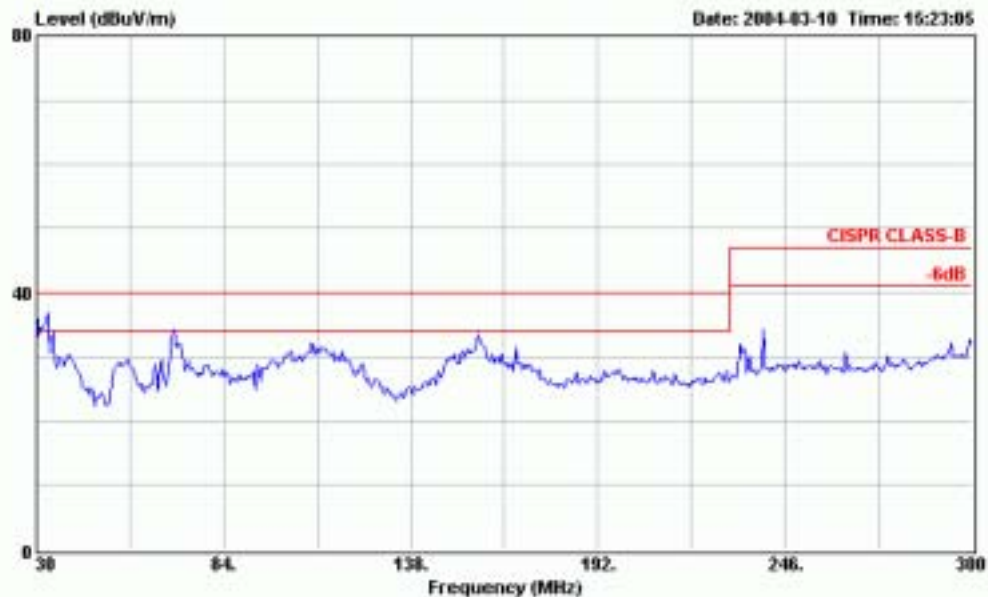
Total Pages: 28 Pages

Data#: 32 File#: C:\Philips-EM930293 (FCC).EMI



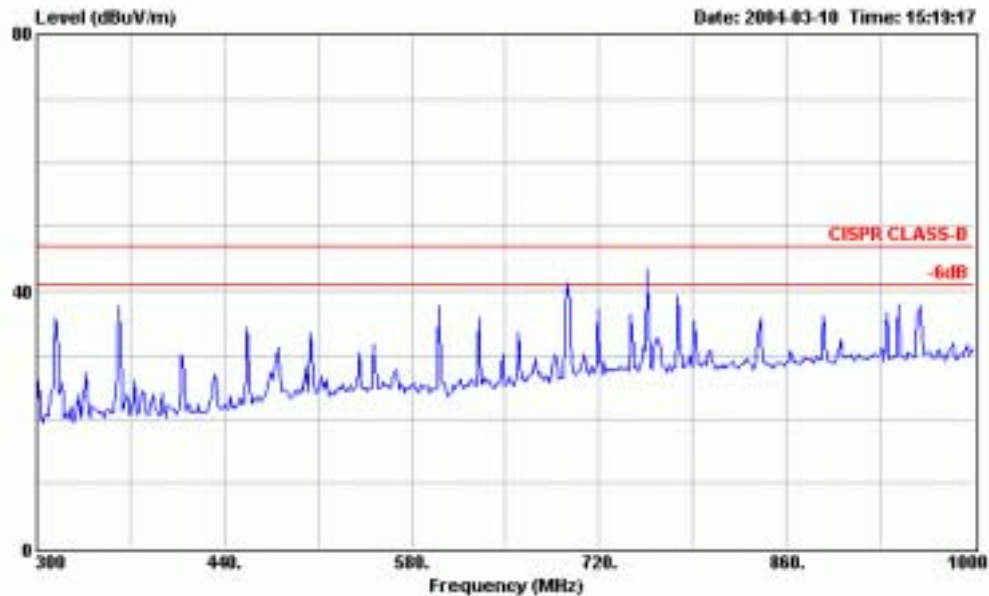
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m BBA9106(A3L) HORIZONTAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 640*480/60Hz 31KHz D-SUB

Data#: 31 File#: C:\Philips-EM930293 (FCC).EMI



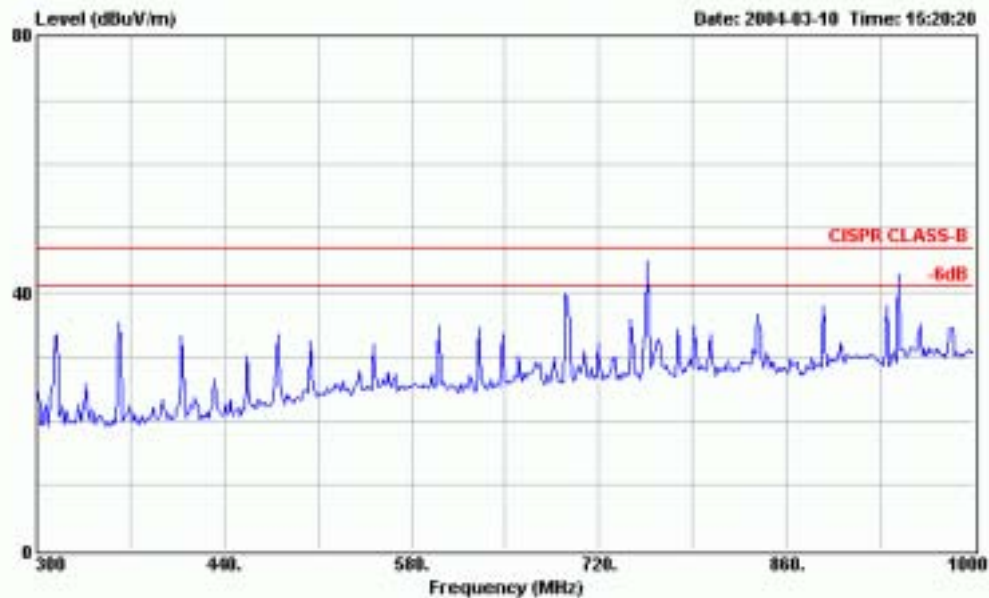
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m BBA9106(A3L) VERTICAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 640*480/60Hz 31KHz D-SUB

Data#: 29 File#: C:\Philips-EM930293(FCC).EMI



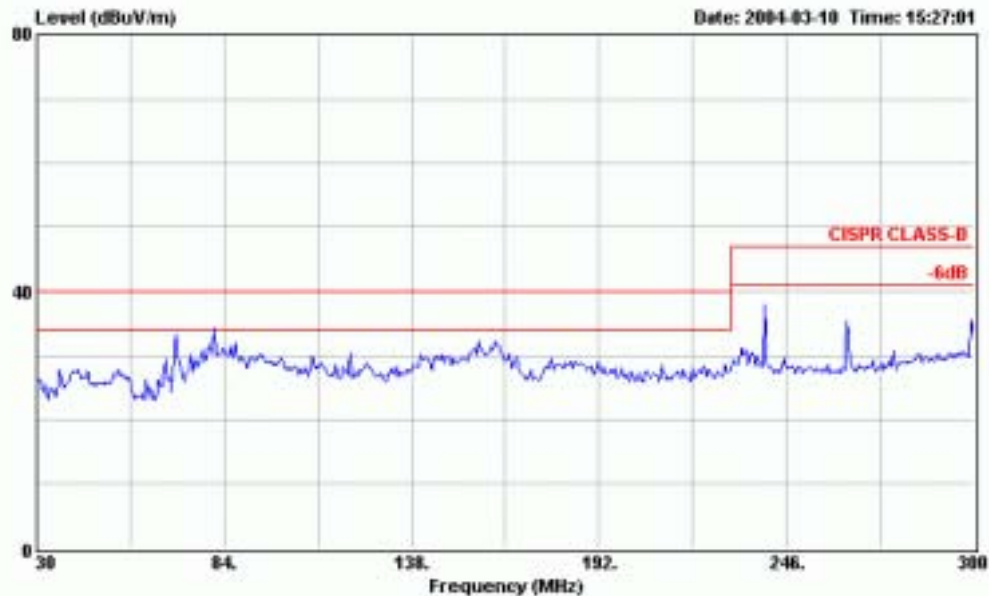
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m UHALP 9108-A 0138 HORIZONTAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 640*480/60Hz 31KHz D-SUB

Data#: 30 File#: C:\Philips-EM930293(FCC).EMI



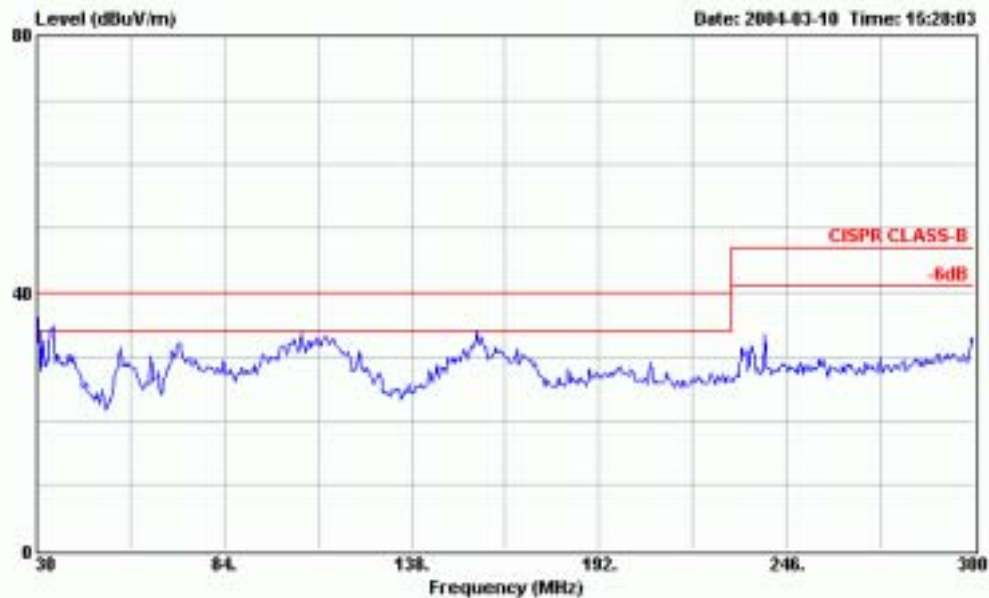
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m UHALP 9108-A 0138 VERTICAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 640*480/60Hz 31KHz D-SUB

Data#: 33 File#: C:\Philips-EM930293(FCC).EMI



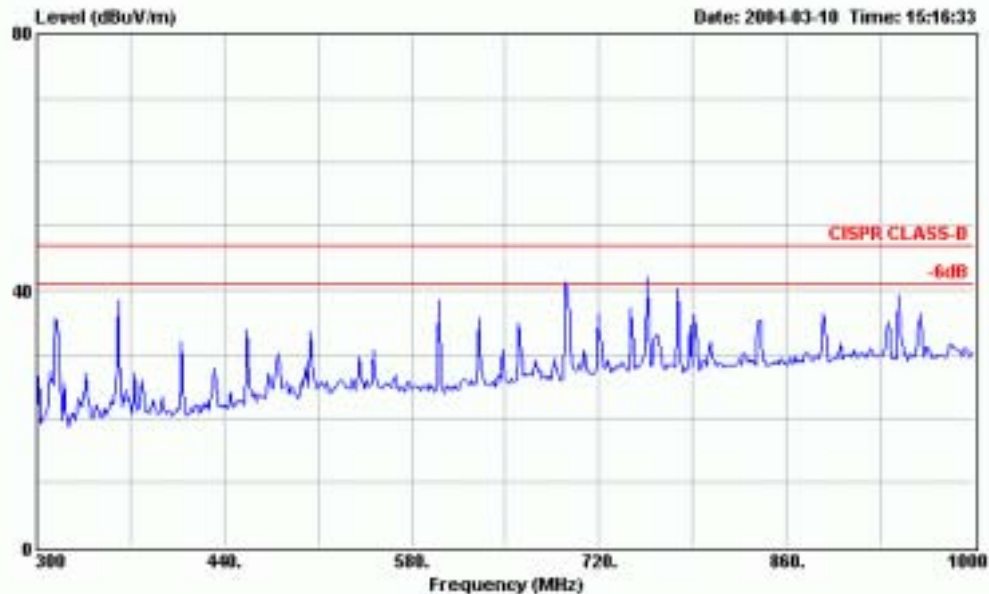
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m BBA9106(A3L) HORIZONTAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 1024*768/85Hz 69KHz D-SUB

Data#: 34 File#: C:\Philips-EM930293(FCC).EMI



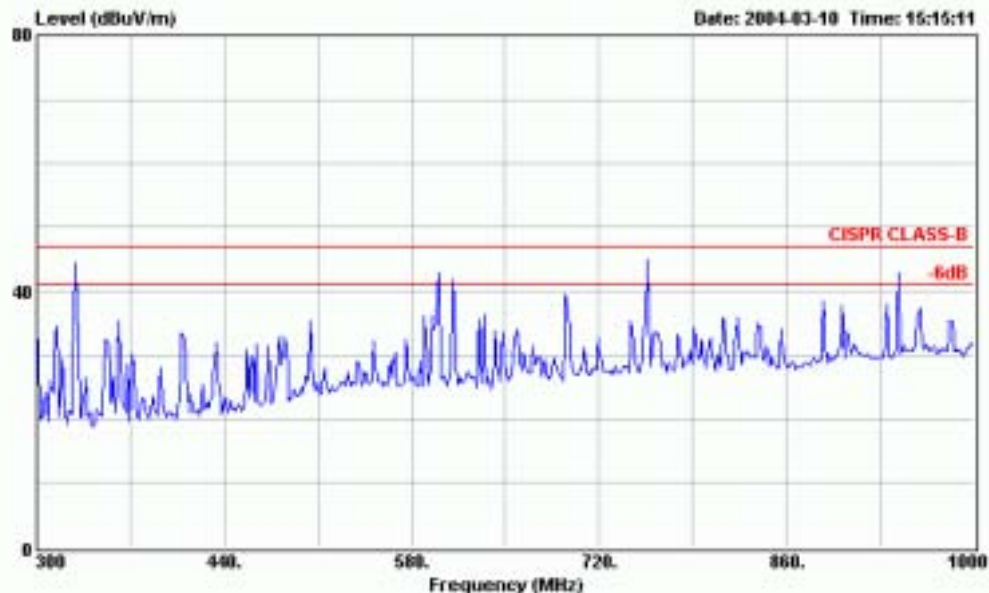
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m BBA9106(A3L) VERTICAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 1024*768/85Hz 69KHz D-SUB

Data#: 26 File#: C:\Philips-EM930293 (FCC).EMI



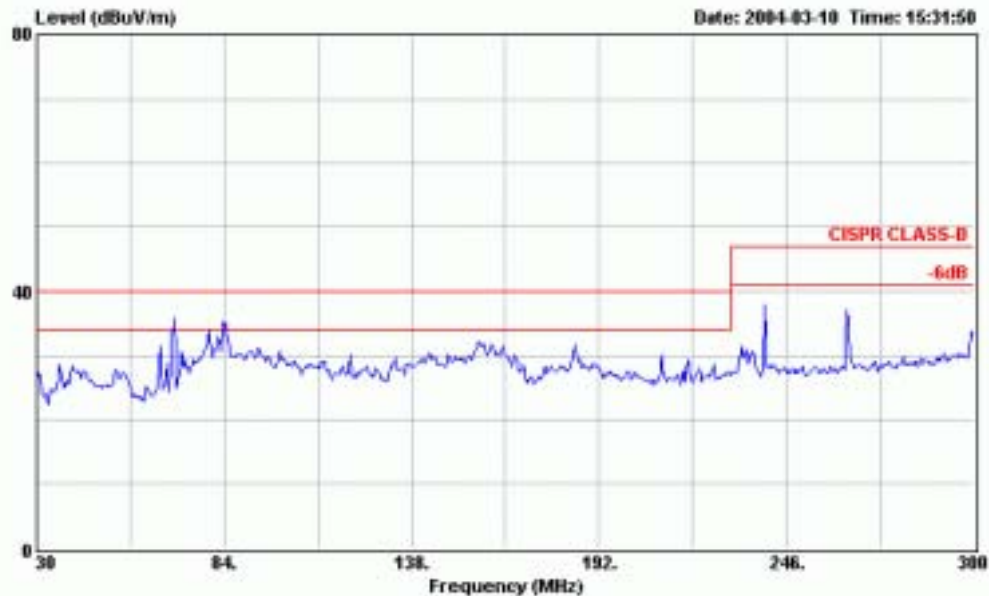
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m UHALP 9108-A 0138 HORIZONTAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 1024*768/85Hz 69KHz D-SUB

Data#: 27 File#: C:\Philips-EM930293 (FCC).EMI



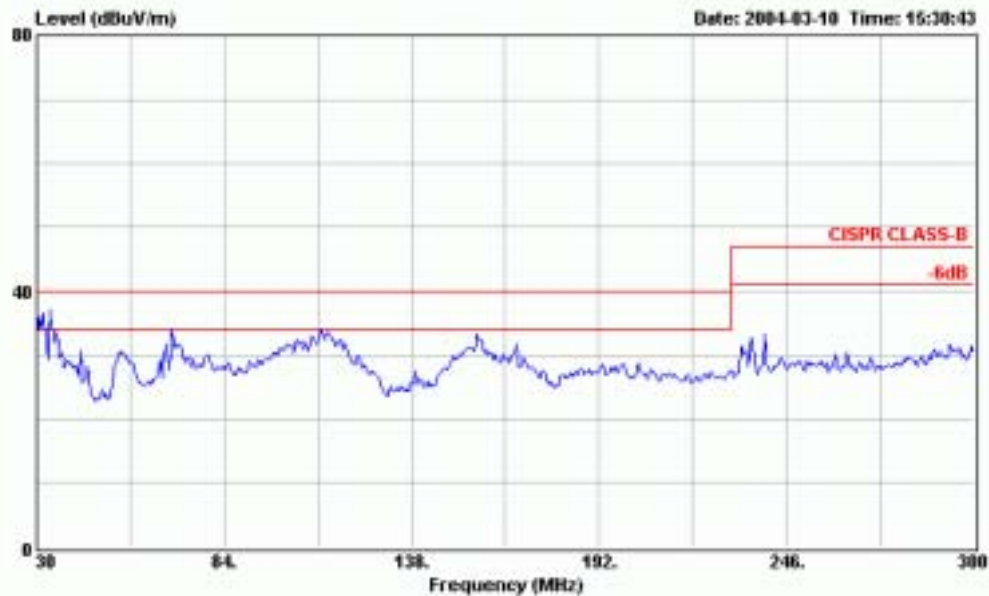
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m UHALP 9108-A 0138 VERTICAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 1024*768/85Hz 69KHz D-SUB

Data#: 36 File#: C:\Philips-EM930293(FCC).EMI



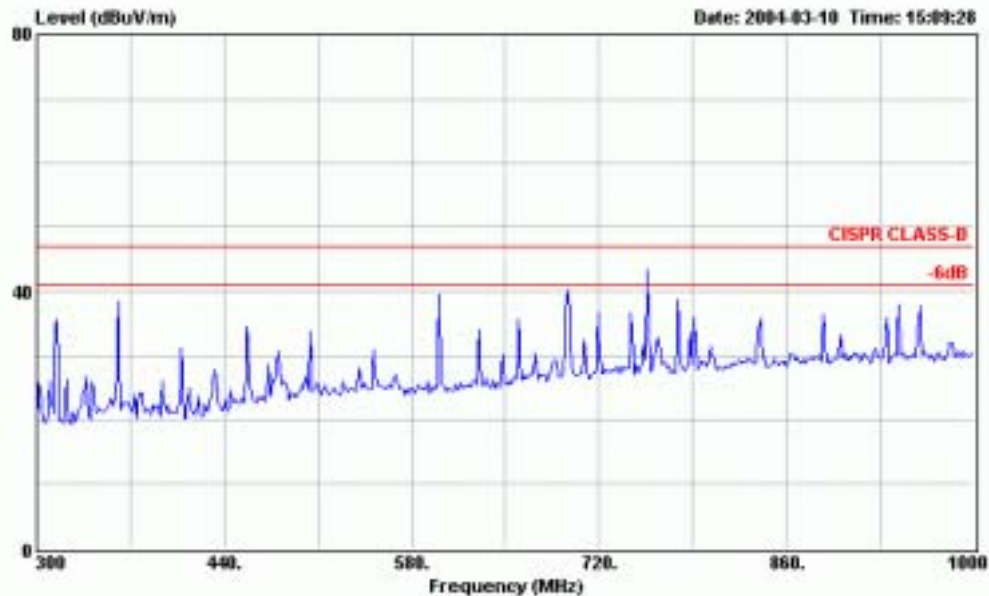
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m BBA9106(A3L) HORIZONTAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 1280*1024/85Hz 91KHz D-SUB

Data#: 35 File#: C:\Philips-EM930293(FCC).EMI



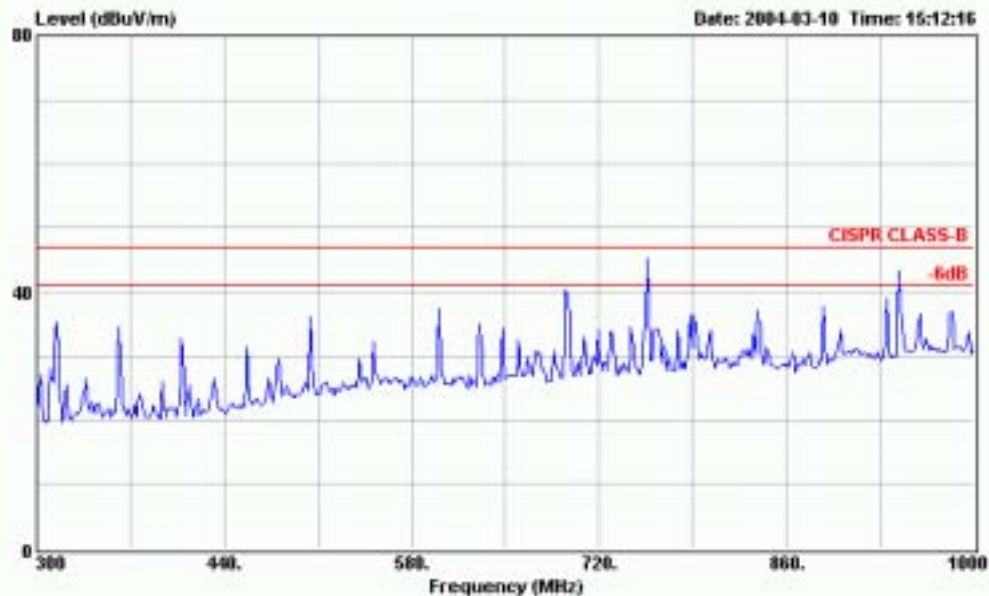
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m BBA9106(A3L) VERTICAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 1280*1024/85Hz 91KHz D-SUB

Data#: 25 File#: C:\Philips-EM930293(FCC).EMI



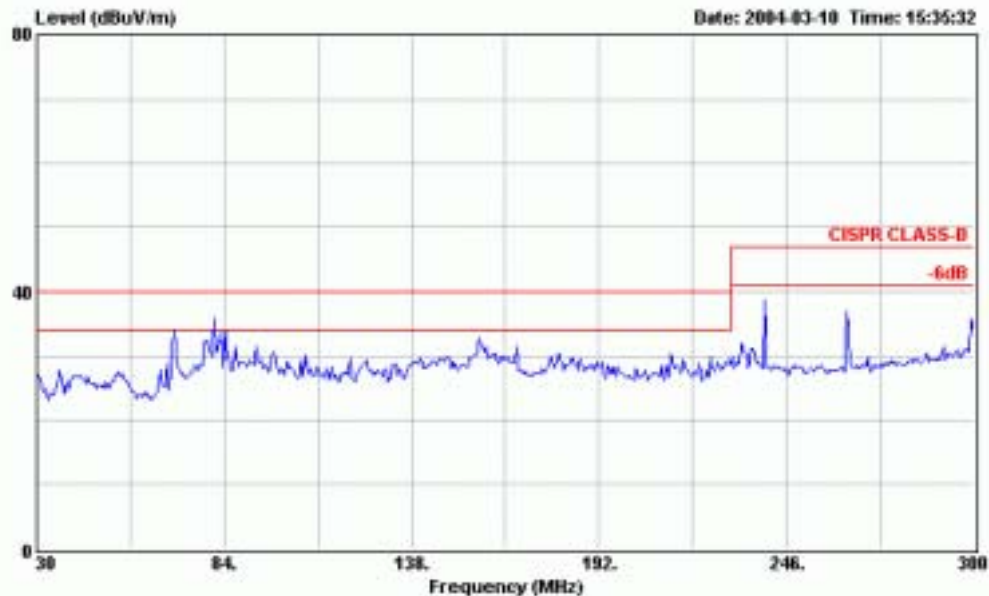
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m UHALP 9108-A 0138 HORIZONTAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 1280*1024/85Hz 91KHz D-SUB

Data#: 26 File#: C:\Philips-EM930293(FCC).EMI



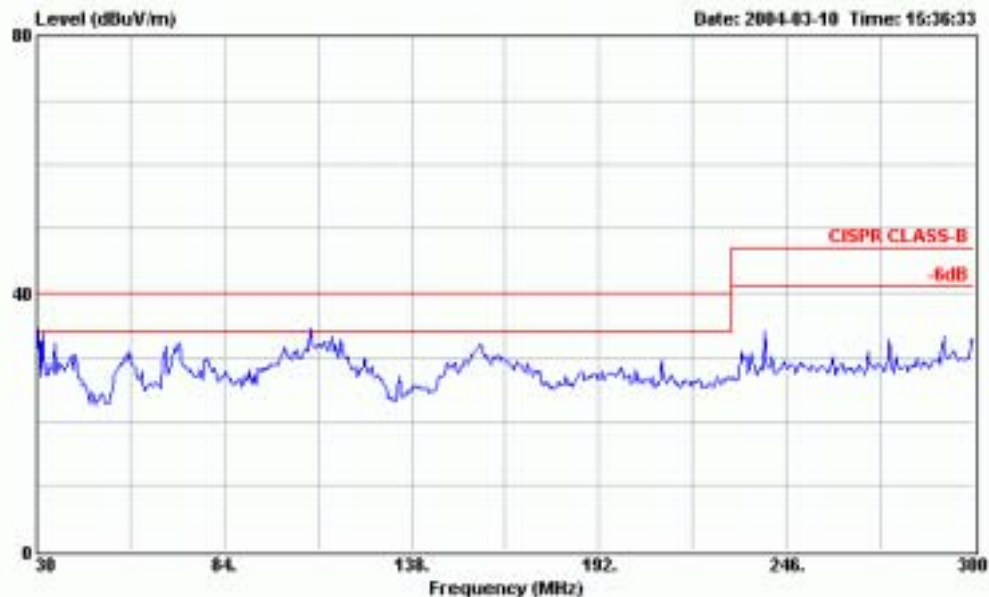
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m UHALP 9108-A 0138 VERTICAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 1280*1024/85Hz 91KHz D-SUB

Data#: 37 File#: C:\Philips-EM930293(FCC).EMI



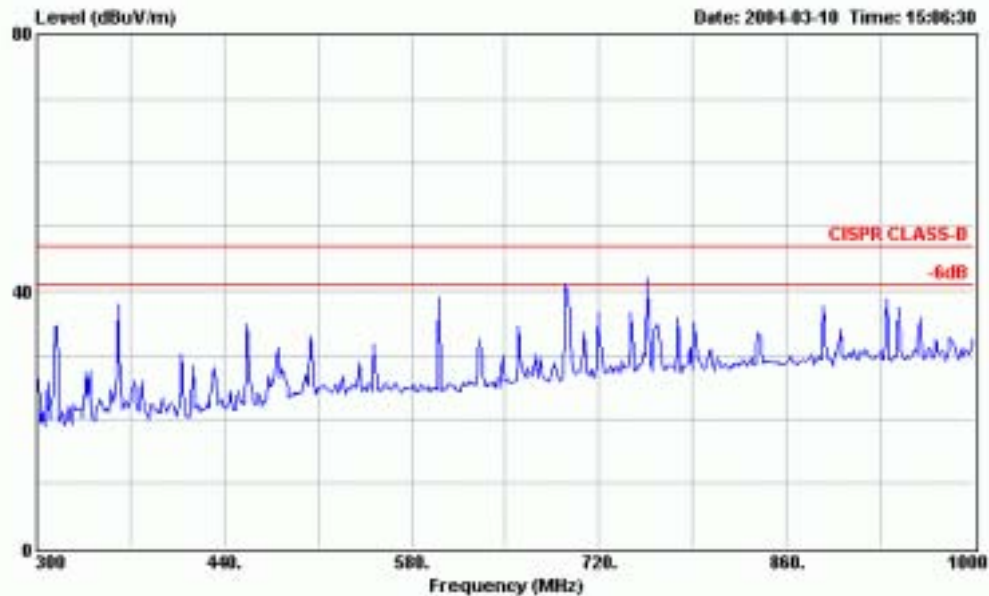
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m BBA9106(A3L) HORIZONTAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 1600*1200/75Hz 94KHz D-SUB

Data#: 38 File#: C:\Philips-EM930293(FCC).EMI



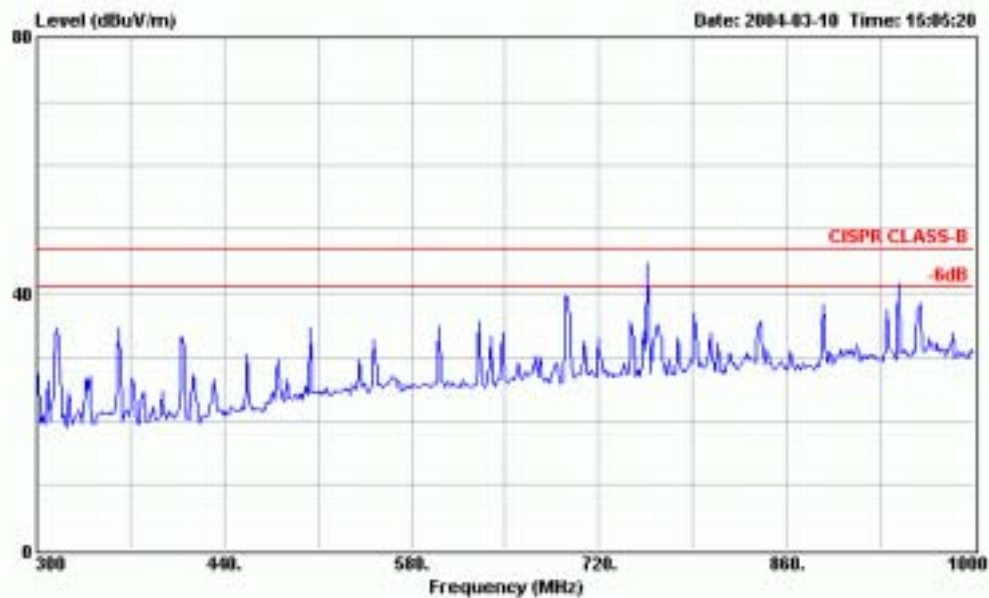
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m BBA9106(A3L) VERTICAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 1600*1200/75Hz 94KHz D-SUB

Data#: 24 File#: C:\Philips-EM930293(FCC).EMI



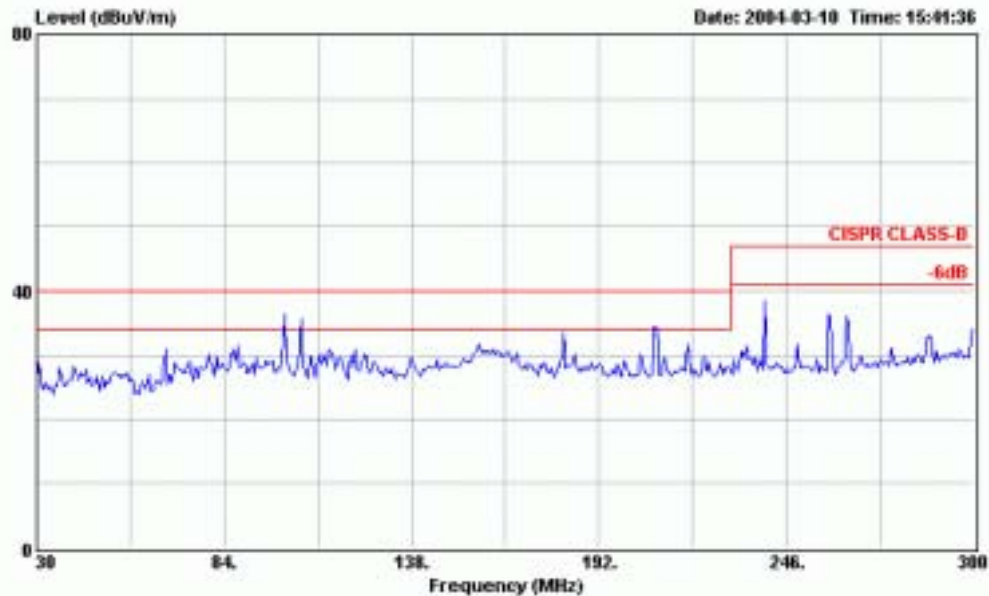
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m UHALP 9108-A 0138 HORIZONTAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 1600*1200/75Hz 94KHz D-SUB

Data#: 23 File#: C:\Philips-EM930293(FCC).EMI



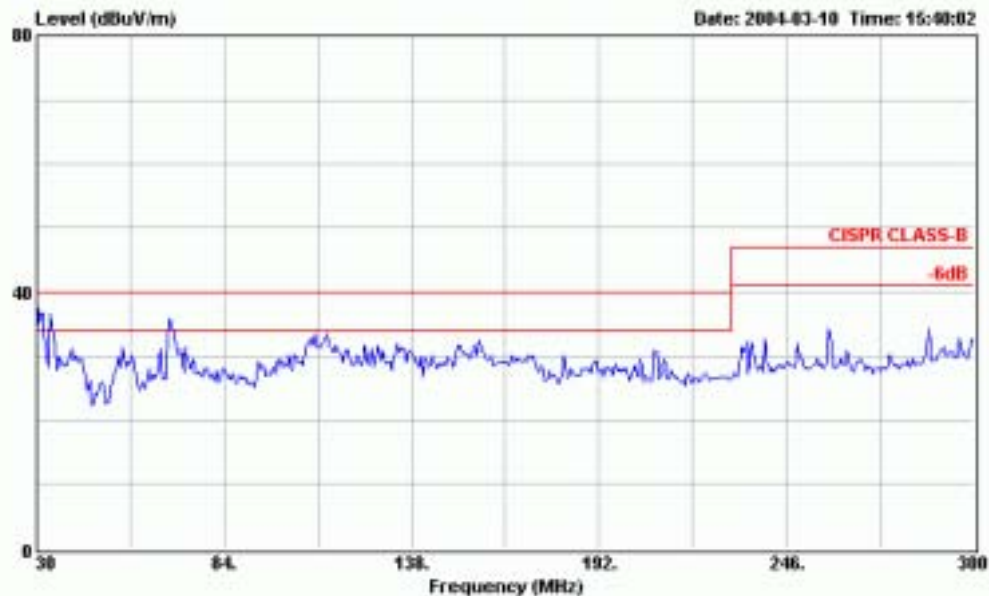
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m UHALP 9108-A 0138 VERTICAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 1600*1200/75Hz 94KHz D-SUB

Data#: 40 File#: C:\Philips-EM930293(FCC).EMI



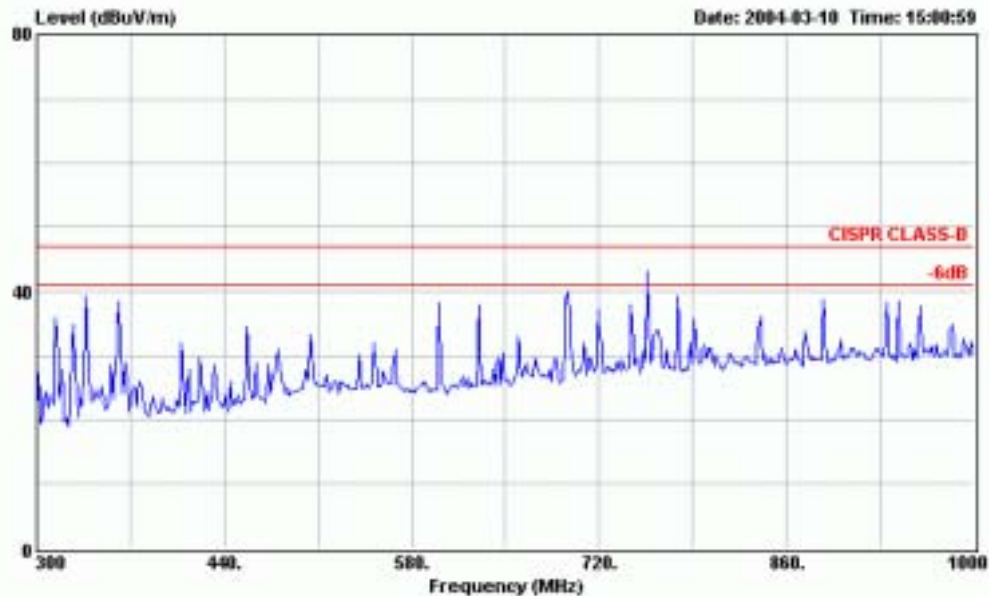
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m BBA9106(A3L) HORIZONTAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 1920*1200/60Hz 75KHz D-SUB

Data#: 39 File#: C:\Philips-EM930293(FCC).EMI



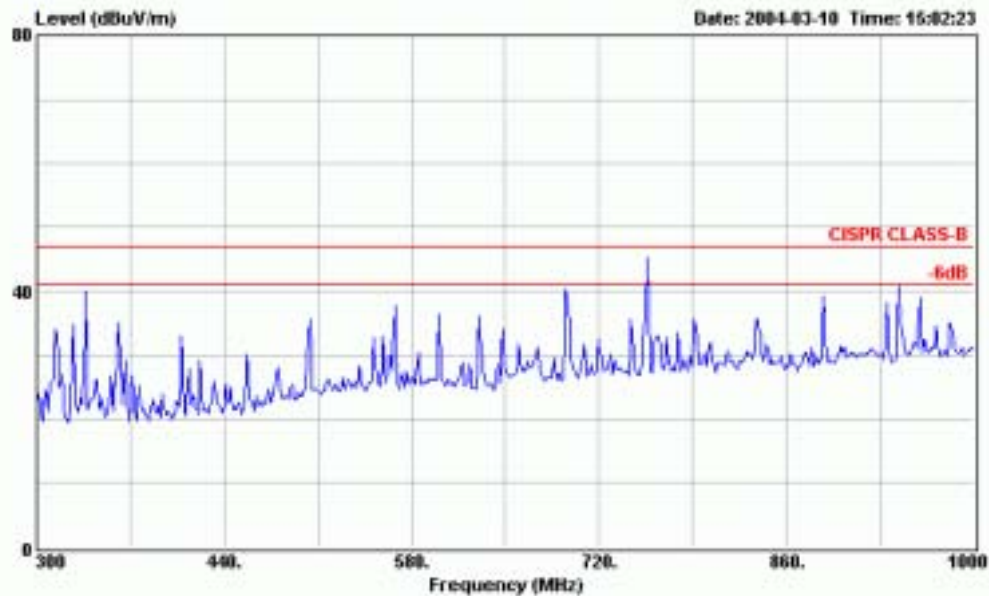
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m BBA9106(A3L) VERTICAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 1920*1200/60Hz 75KHz D-SUB

Data#: 21 File#: C:\Philips-EM930293(FCC).EMI



Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m UHALP 9108-A 0138 HORIZONTAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 1920*1200/60Hz 75KHz D-SUB

Data#: 22 File#: C:\Philips-EM930293(FCC).EMI



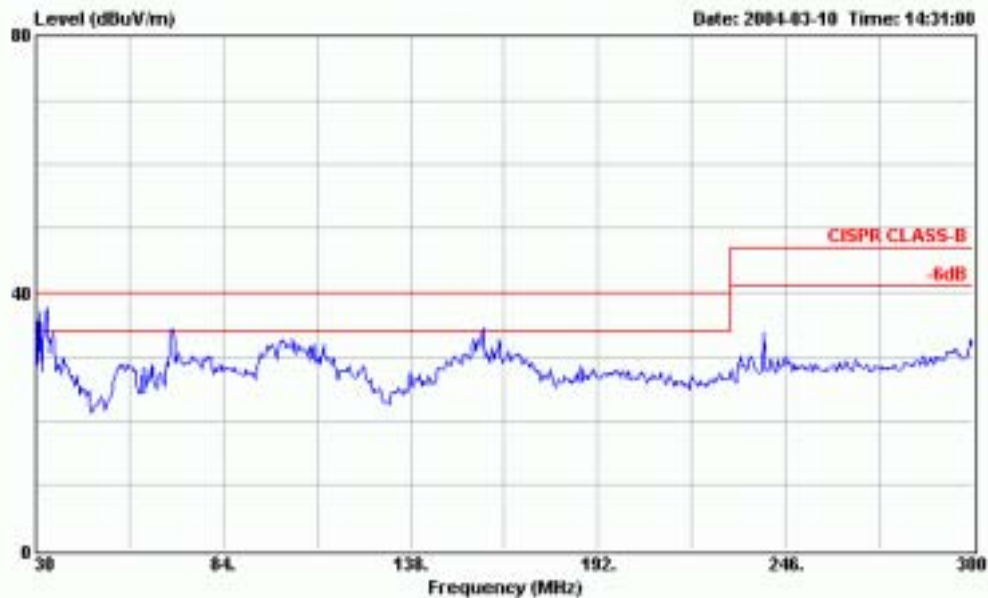
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m UHALP 9108-A 0138 VERTICAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 1920*1200/60Hz 75KHz D-SUB

Data#: 9 File#: C:\Philips-EM930293(FCC).EMI



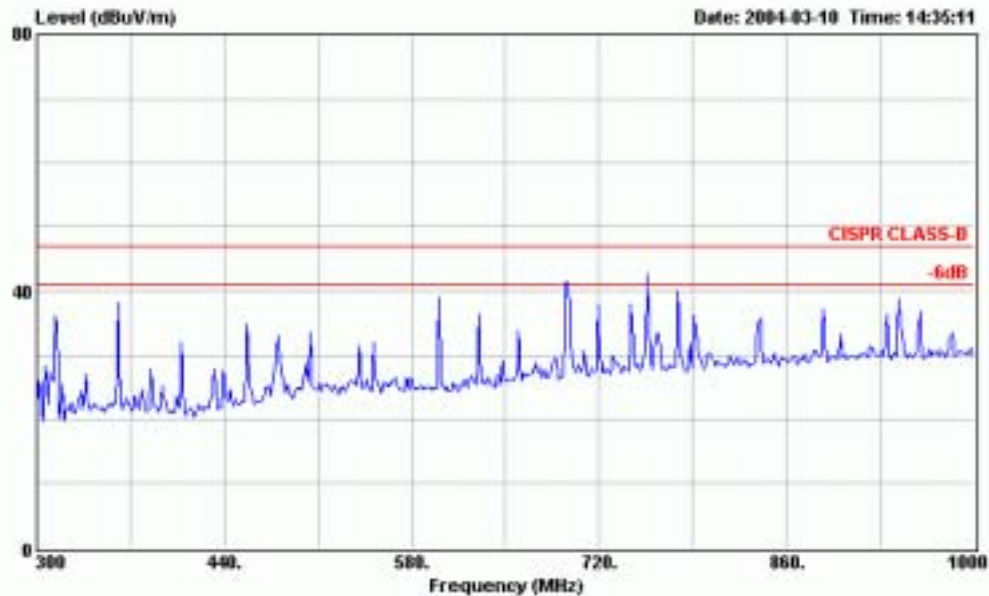
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m BBA9106(A3L) HORIZONTAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 640*480/60Hz 31KHz DVI

Data#: 10 File#: C:\Philips-EM930293(FCC).EMI



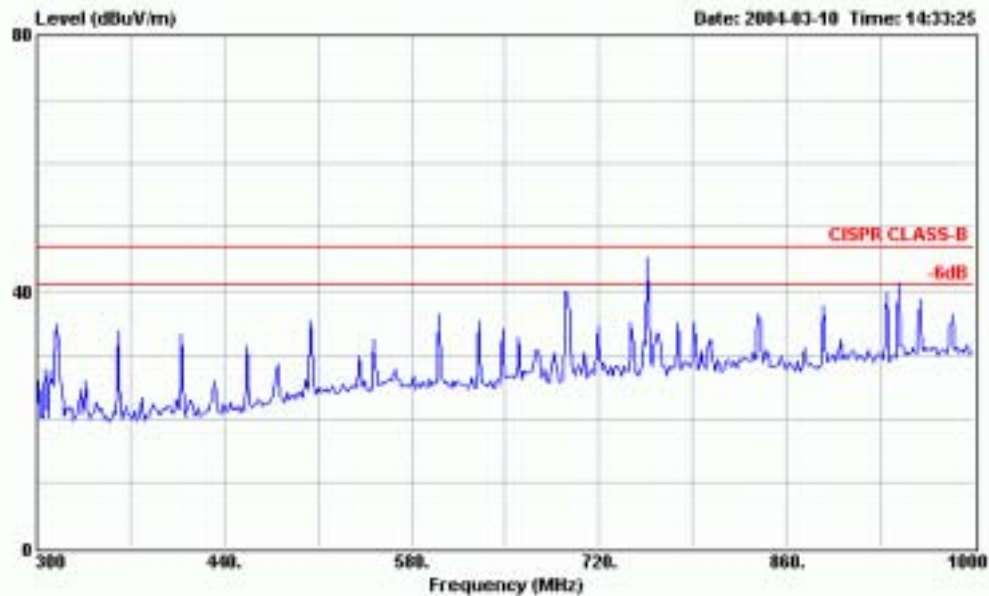
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m BBA9106(A3L) VERTICAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 640*480/60Hz 31KHz DVI

Data#: 12 File#: C:\Philips-EM930293(FCC).EMI



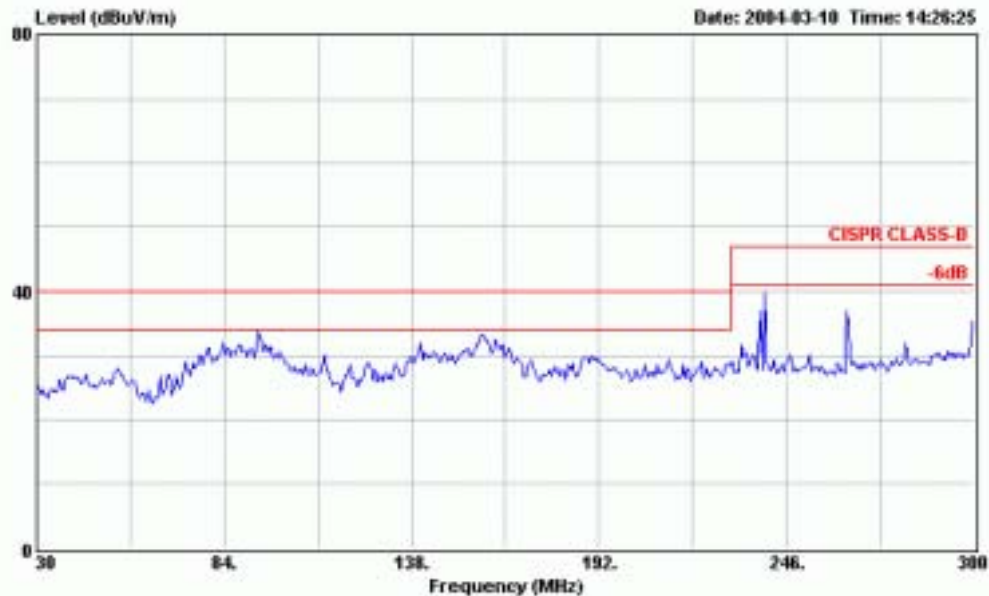
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m UHALP 9108-A 0138 HORIZONTAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 640*480/60Hz 31KHz DVI

Data#: 11 File#: C:\Philips-EM930293(FCC).EMI



Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m UHALP 9108-A 0138 VERTICAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 640*480/60Hz 31KHz DVI

Data# : 6 File# : C:\Philips-EM930293(FCC).EMI



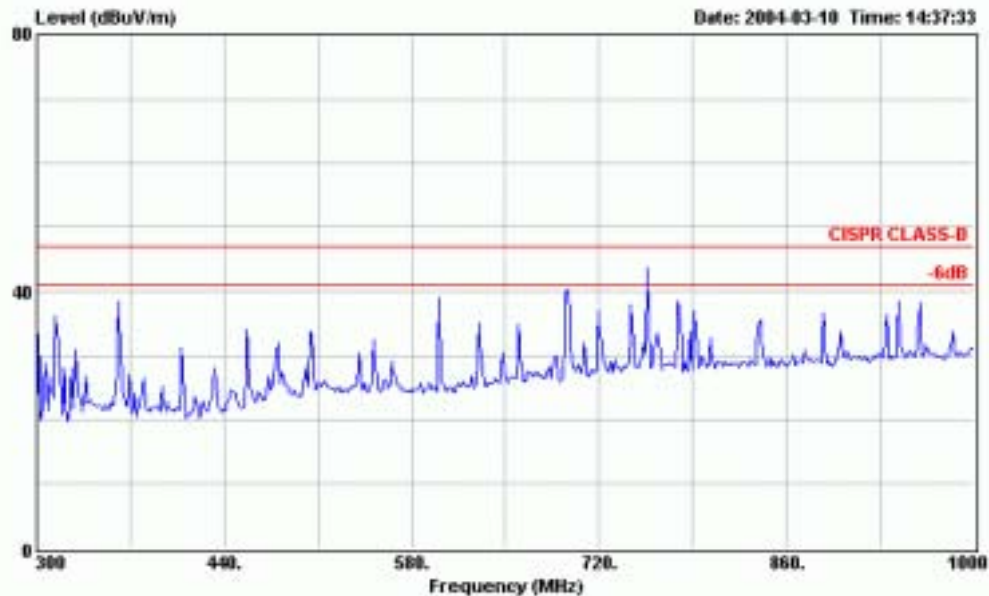
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m BBA9106(A3L) HORIZONTAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 1024*768/85Hz 69KHz DVI

Data# : 7 File# : C:\Philips-EM930293(FCC).EMI



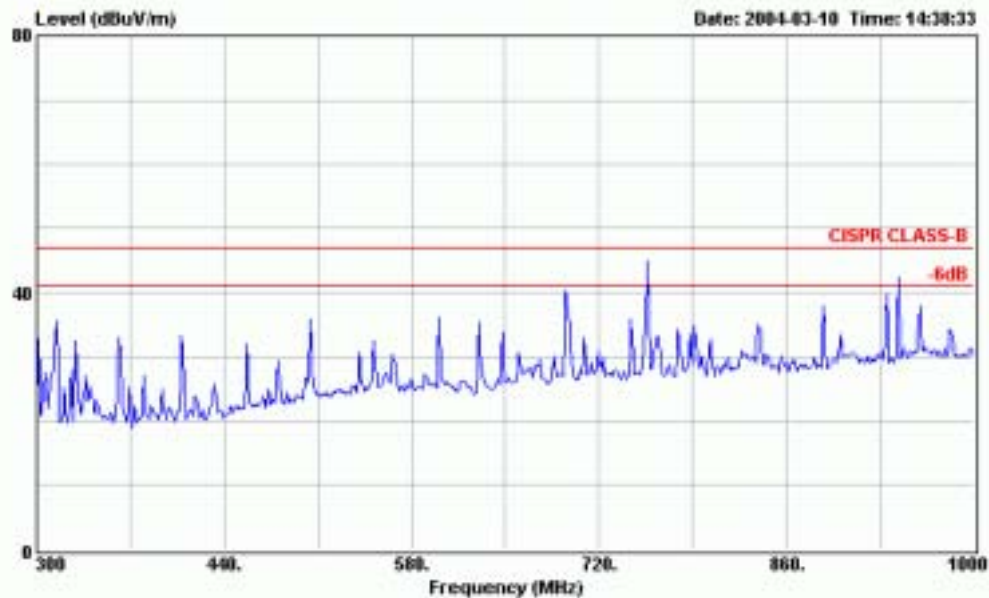
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m BBA9106(A3L) VERTICAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 1024*768/85Hz 69KHz DVI

Data# : 13 File# : C:\Philips-EM930293(FCC).EMI



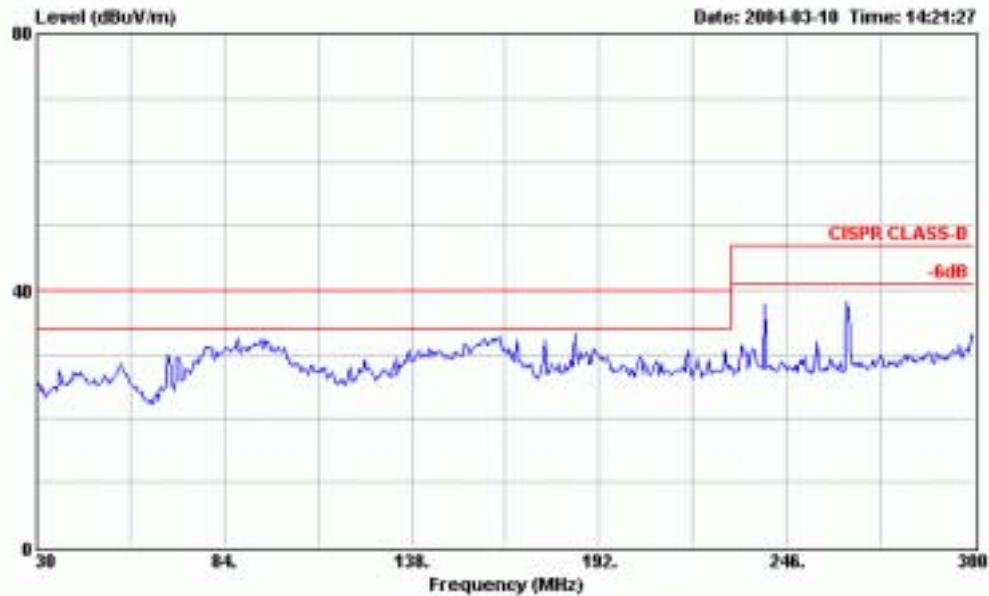
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m UHALP 9108-A 0138 HORIZONTAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 1024*768/85Hz 69KHz DVI

Data# : 14 File# : C:\Philips-EM930293(FCC).EMI



Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m UHALP 9108-A 0138 VERTICAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 1024*768/85Hz 69KHz DVI

Data# : 5 File# : C:\Philips-EN930293 (FCC).EMI



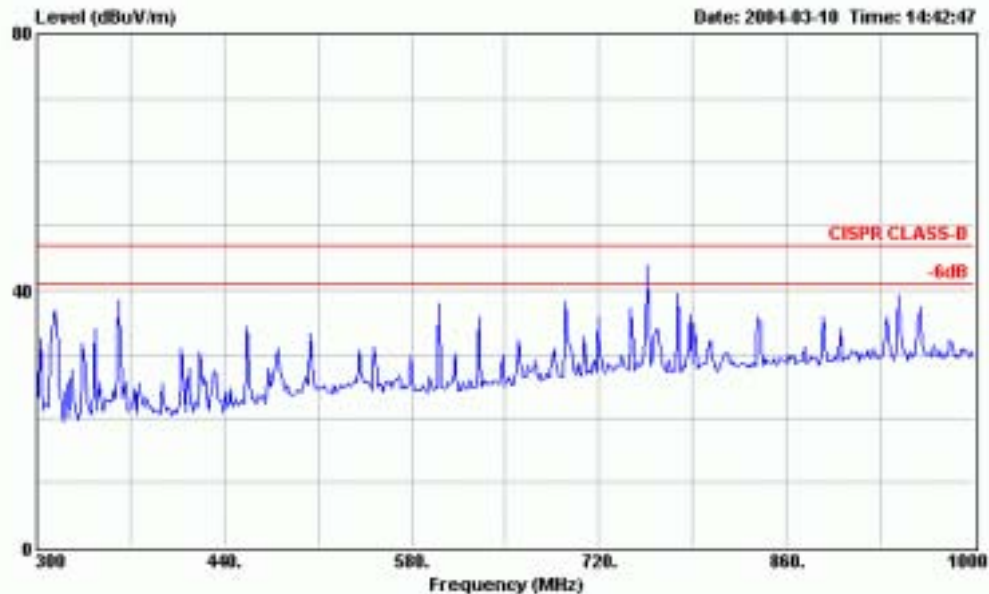
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m BBA9106(A3L) HORIZONTAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 1280*1024/85Hz 91KHz DVI

Data# : 6 File# : C:\Philips-EN930293 (FCC).EMI



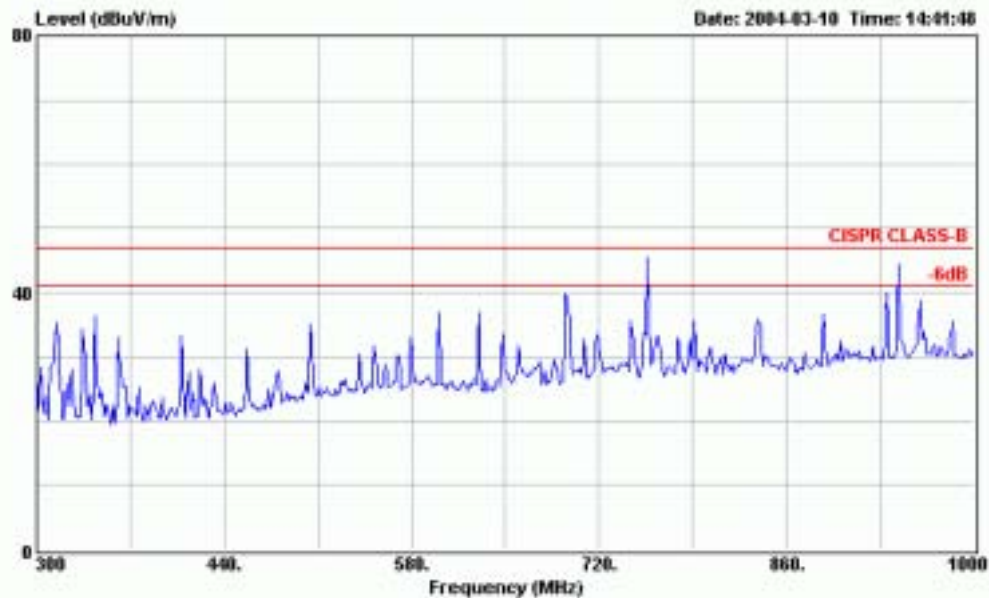
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m BBA9106(A3L) VERTICAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 1280*1024/85Hz 91KHz DVI

Data#: 16 File#: C:\Philips-EM930293 (FCC).EMI



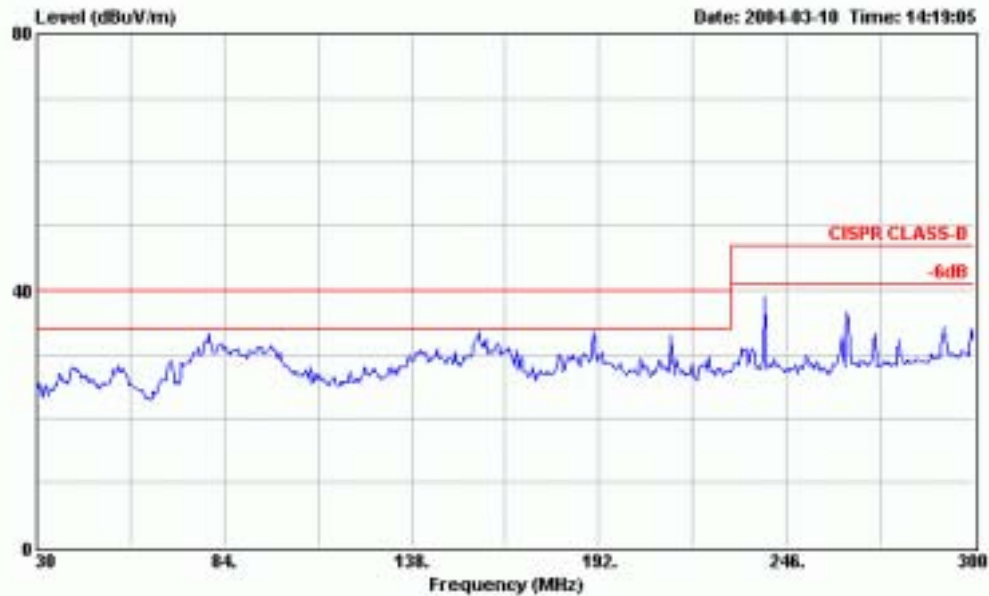
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m UHALP 9108-A 0138 HORIZONTAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 1280*1024/85Hz 91KHz DVI

Data#: 15 File#: C:\Philips-EM930293 (FCC).EMI



Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m UHALP 9108-A 0138 VERTICAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 1280*1024/85Hz 91KHz DVI

Data# : 4 File# : C:\Philips-EN930293 (FCC).EMI



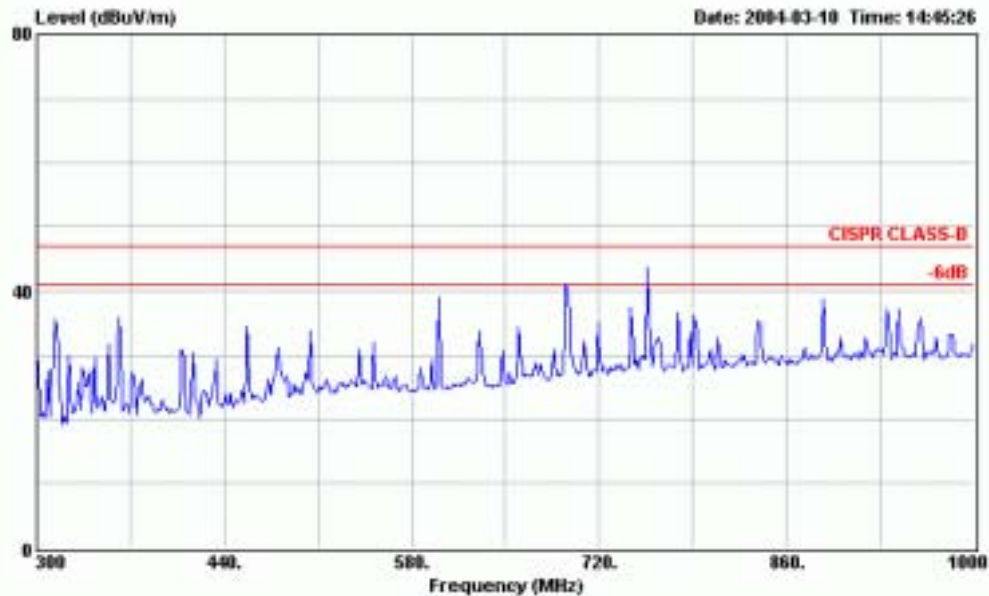
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m BBA9106(A3L) HORIZONTAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 1600*1200/60Hz 75KHz DVI

Data# : 3 File# : C:\Philips-EN930293 (FCC).EMI



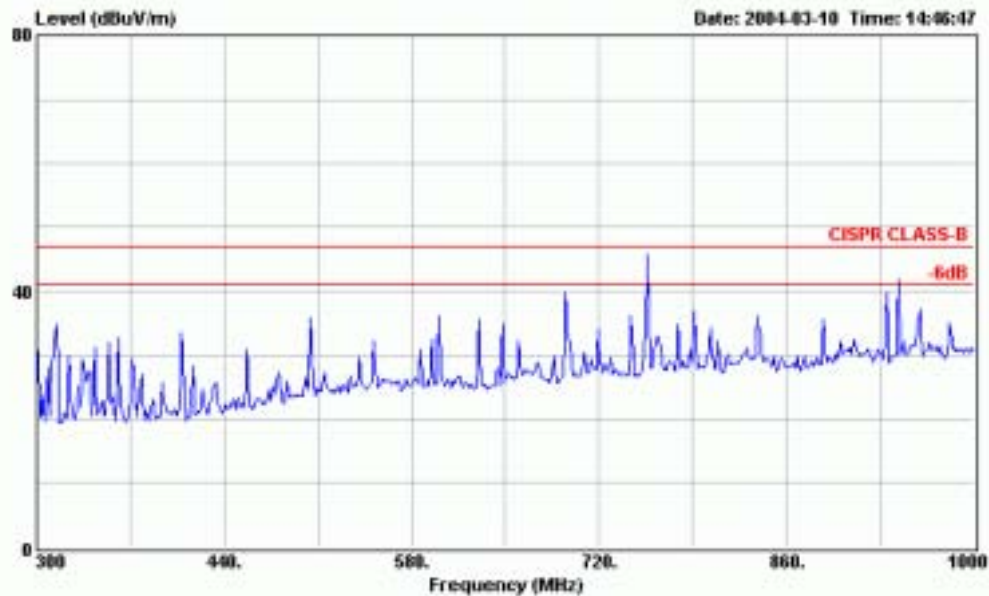
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m BBA9106(A3L) VERTICAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 1600*1200/60Hz 75KHz DVI

Data#: 17 File#: C:\Philips-EM930293(FCC).EMI



Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m UHALP 9108-A 0138 HORIZONTAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 1600*1200/60Hz 75KHz DVI

Data#: 18 File#: C:\Philips-EM930293(FCC).EMI

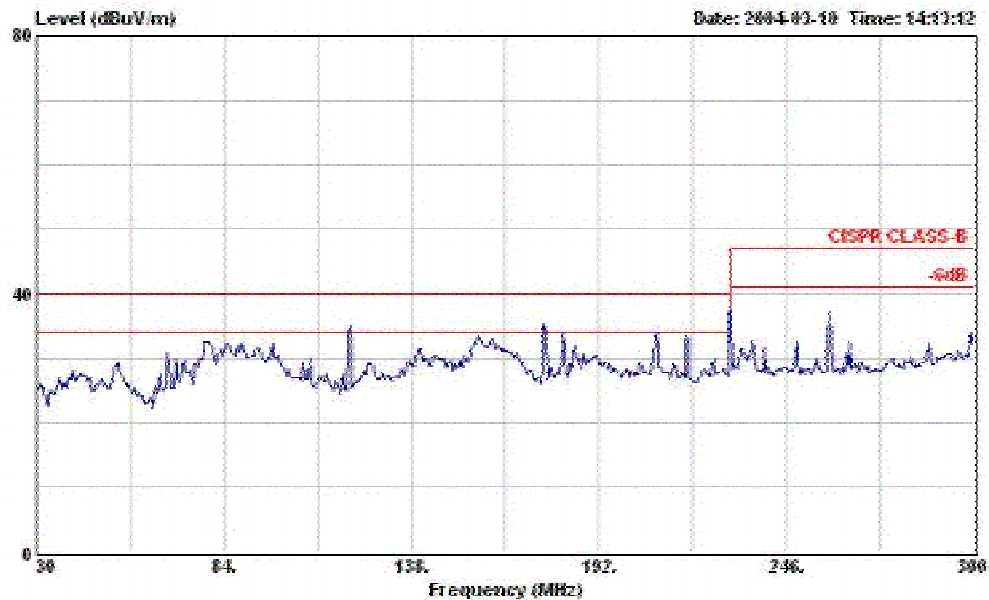


Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m UHALP 9108-A 0138 VERTICAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : 1600*1200/60Hz 75KHz DVI



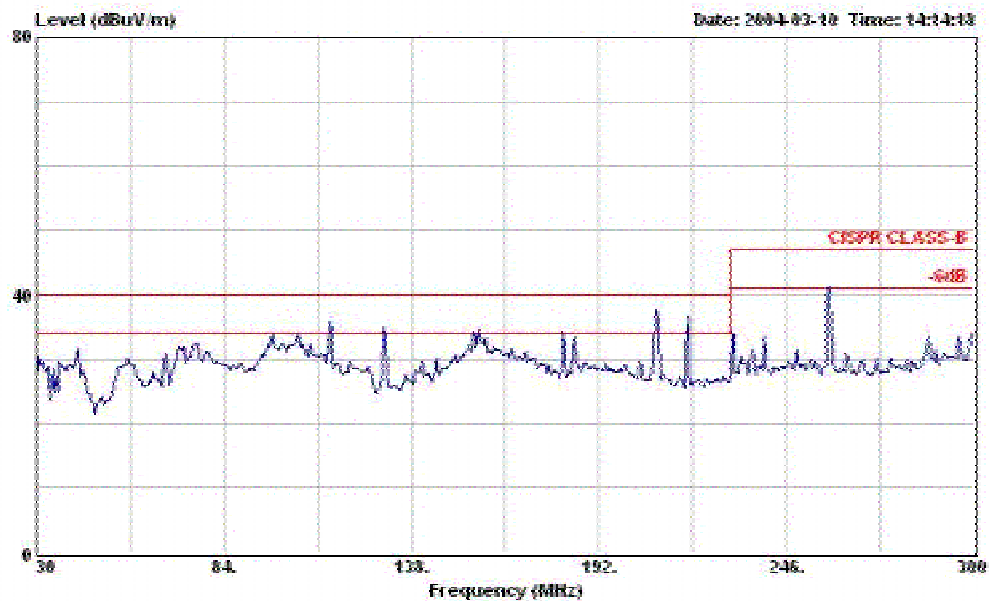
EMC Laboratory
No. 53-II, Tin-fu Tsun, Lin-kou Hsiang, Taipei
County, Taiwan R.O.C. Post Code: 24443
Tel: 2-26092133 Fax: 2-26099303
Email: ttemc@ttemc.com.tw
Web: www.ttemc.com.tw

Date#: 1 File#: D:\Philips-EM930293(FCC).EMI



Site : Anechoic Chamber
Condition : CISPR CLASS-B 3m BBA9106(A3L) HORIZONTAL
ENVIRONMENT : 19°C/61%
EUT : Flat Panel Color Monitor M/N:230W5
POWER : 120Vac/60Hz
MEMO : 1920*1200/60Hz 75KHz DVI

Date#: 2 File#: D:\Philips-EM930293(FCC).EMI



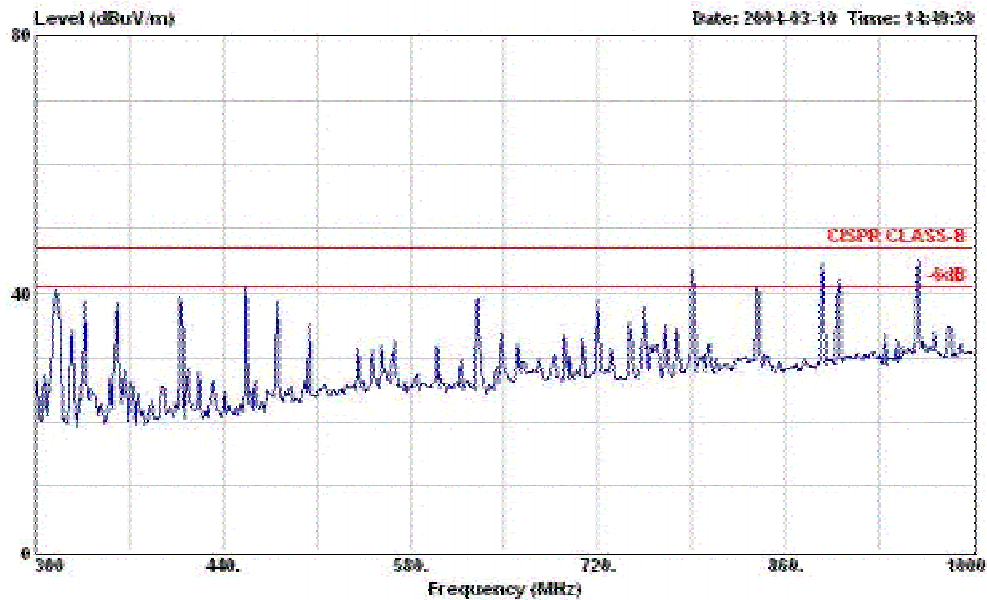
Site : Anechoic Chamber
Condition : CISPR CLASS-B 3m BBA9106(A3L) VERTICAL
ENVIRONMENT : 19°C/61%
EUT : Flat Panel Color Monitor M/N:230W5
POWER : 120Vac/60Hz
MEMO : 1920*1200/60Hz 75KHz DVI



Audix Corporation
敦吉科技股份有限公司

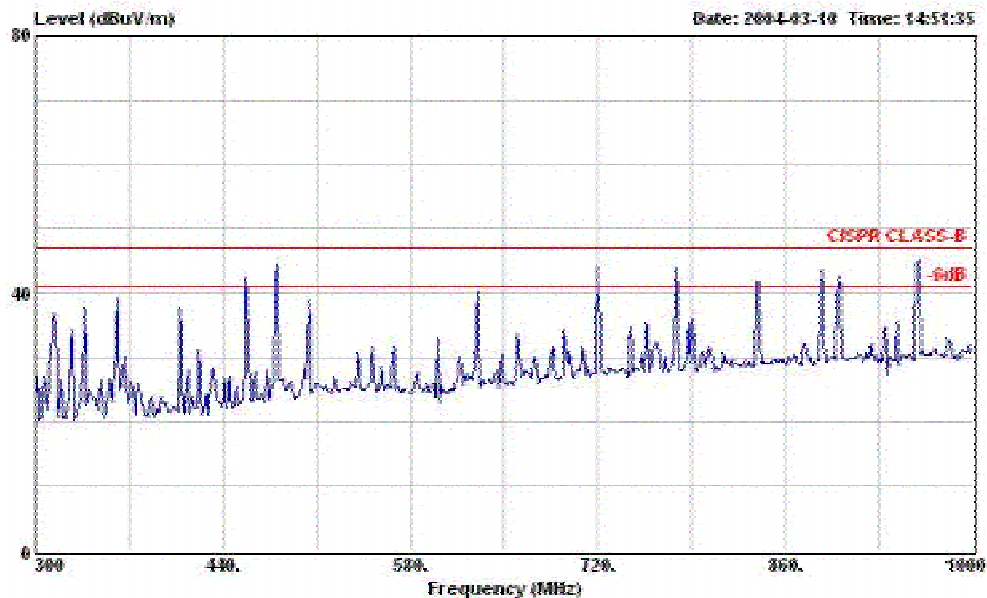
EMC Laboratory
No. 53-11, Tin-fu Tsun, Lin-kou Hsiang, Taipei
County, Taiwan R.O.C. Post Code: 24443
Tel: 2-26092133 Fax: 2-26099383
Email: titemc@titemc.com.tw
Web: www.titemc.com.tw

Date#: 19 File#: D:\Philips-EM930293(FCC).EMI



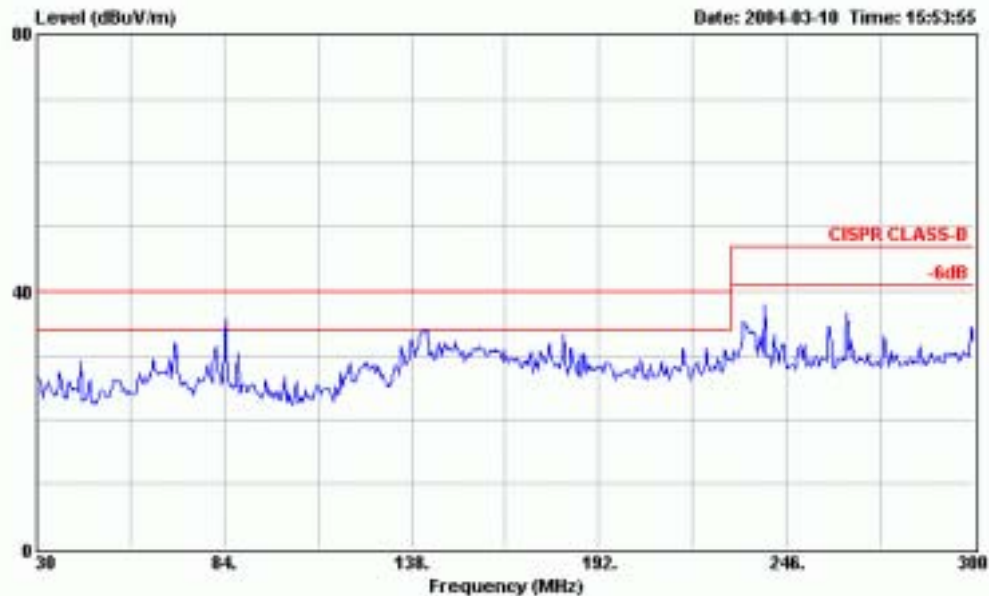
Site : Anechoic Chamber
Condition : CISPR CLASS-B 3m UHALP 9108-A 0138 VERTICAL
ENVIRONMENT : 19°C/61%
EUT : Flat Panel Color Monitor M/N:230W5
POWER : 120Vac/60Hz
MEMO : 1920*1200/60Hz 75KHz DVI

Date#: 20 File#: D:\Philips-EM930293(FCC).EMI



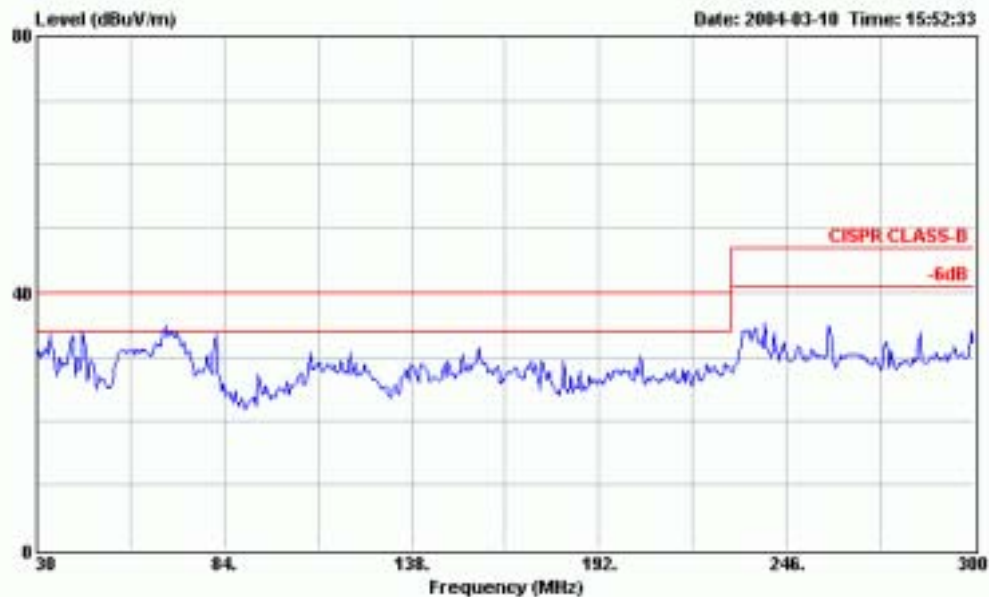
Site : Anechoic Chamber
Condition : CISPR CLASS-B 3m UHALP 9108-A 0138 HORIZONTAL
ENVIRONMENT : 19°C/61%
EUT : Flat Panel Color Monitor M/N:230W5
POWER : 120Vac/60Hz
MEMO : 1920*1200/60Hz 75KHz DVI

Data#: 44 File#: C:\Philips-EM930293 (FCC).EMI



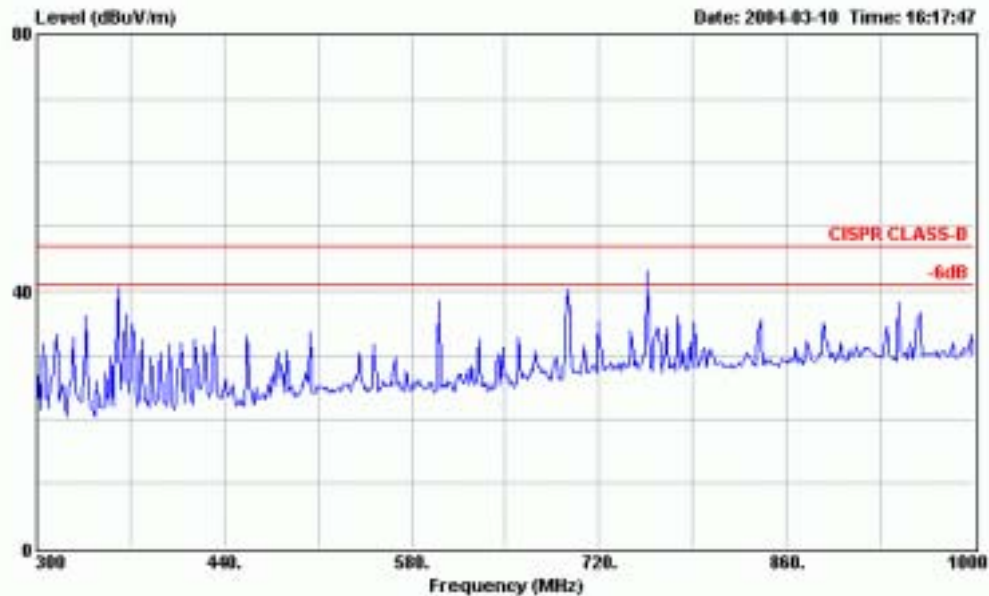
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m BBA9106(A3L) HORIZONTAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : AV INPUT

Data#: 43 File#: C:\Philips-EM930293 (FCC).EMI



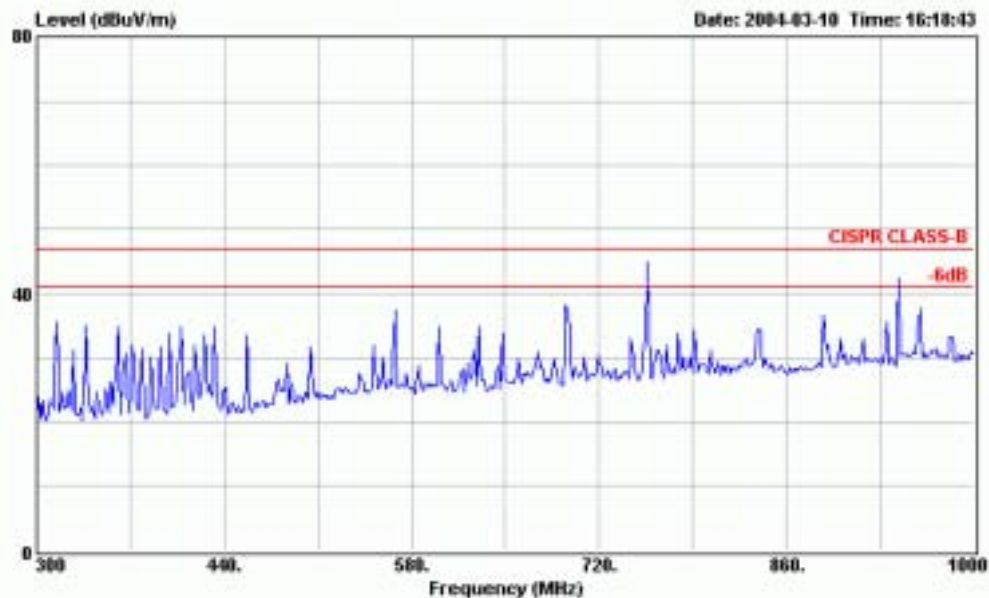
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m BBA9106(A3L) VERTICAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : AV INPUT

Data#: 53 File#: C:\Philips-EN930293 (FCC).EMI



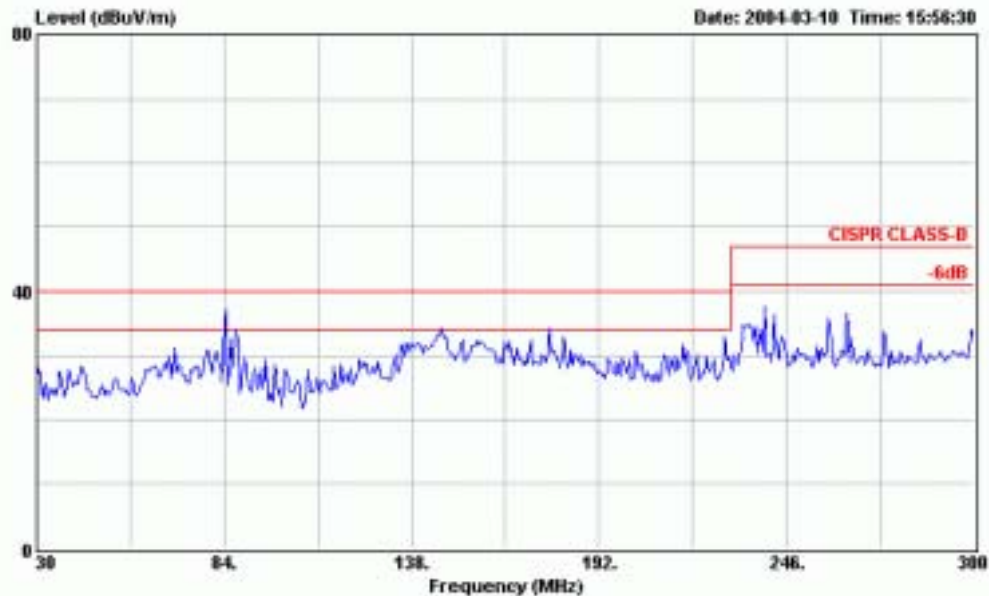
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m UHALP 9108-A 0138 HORIZONTAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : AV INPUT

Data#: 54 File#: C:\Philips-EN930293 (FCC).EMI



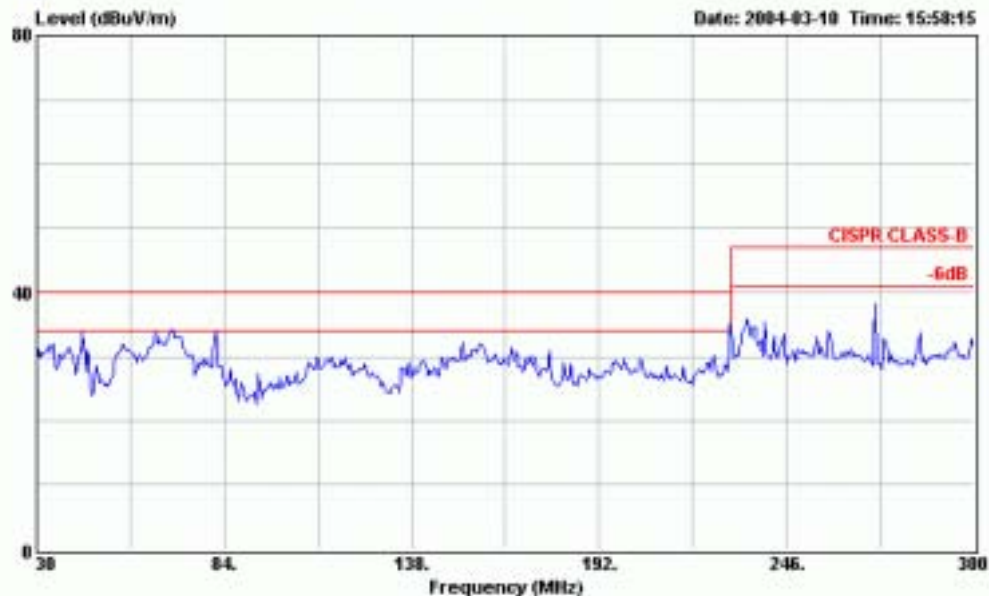
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m UHALP 9108-A 0138 VERTICAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : AV INPUT

Data# : 45 File# : C:\Philips-EN930293(FCC).EMI



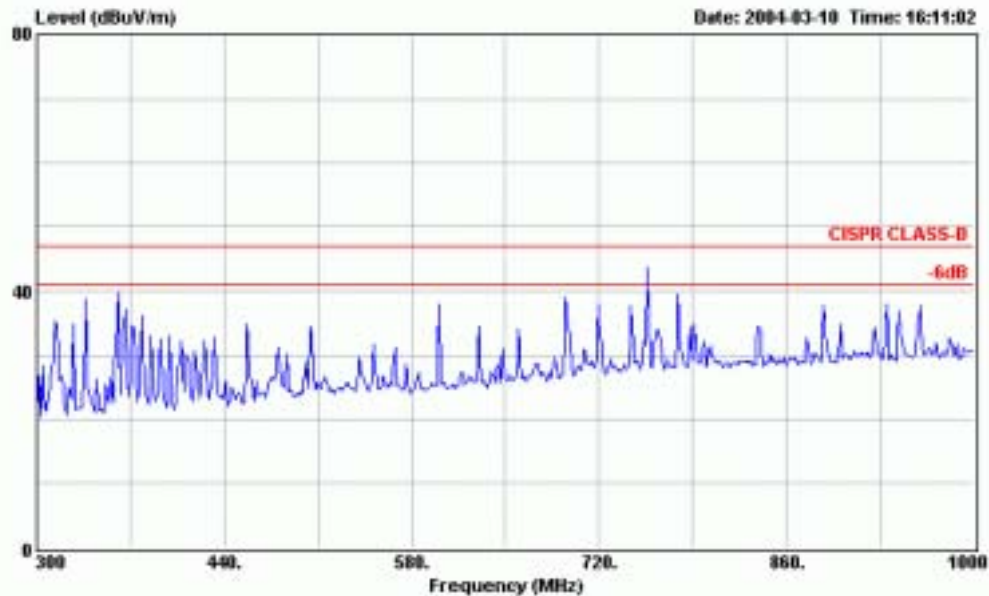
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m BBA9106(A3L) HORIZONTAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : S-VIDEO INPUT

Data# : 46 File# : C:\Philips-EN930293(FCC).EMI



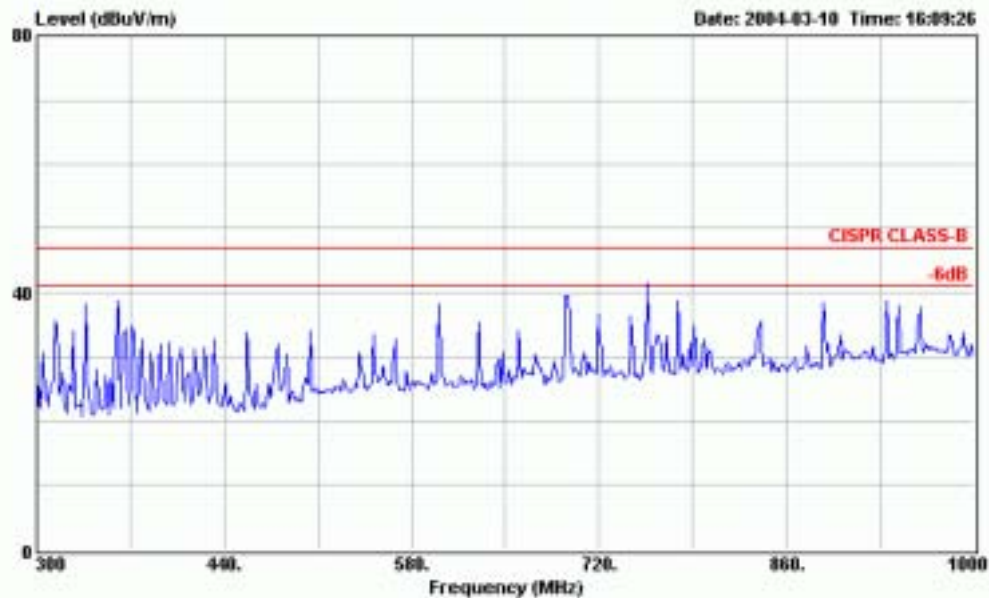
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m BBA9106(A3L) VERTICAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : S-VIDEO INPUT

Data#: 52 File#: C:\Philips-EM930293(FCC).EMI



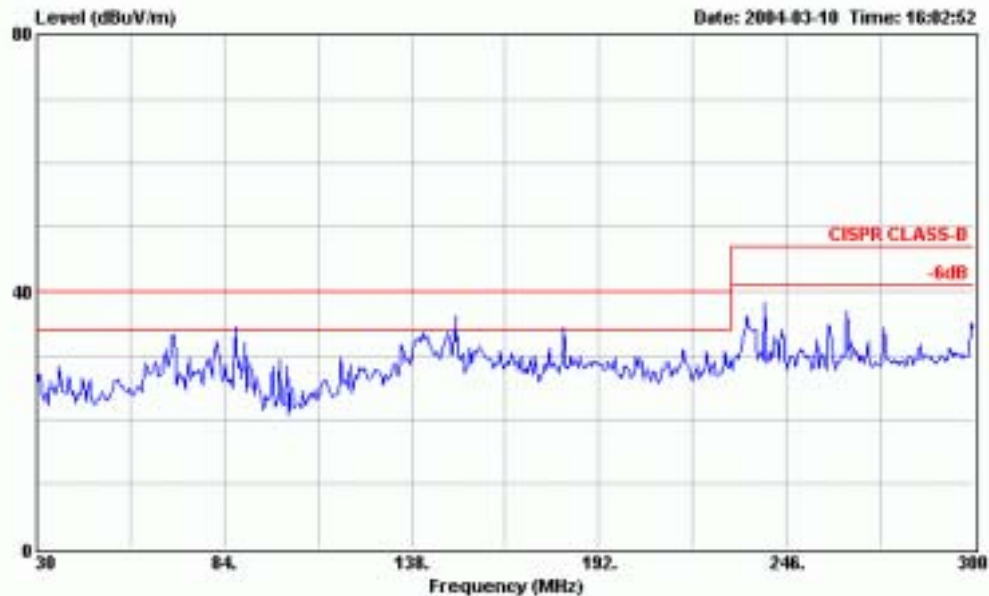
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m UHALP 9108-A 0138 HORIZONTAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : S-VIDEO INPUT

Data#: 51 File#: C:\Philips-EM930293(FCC).EMI



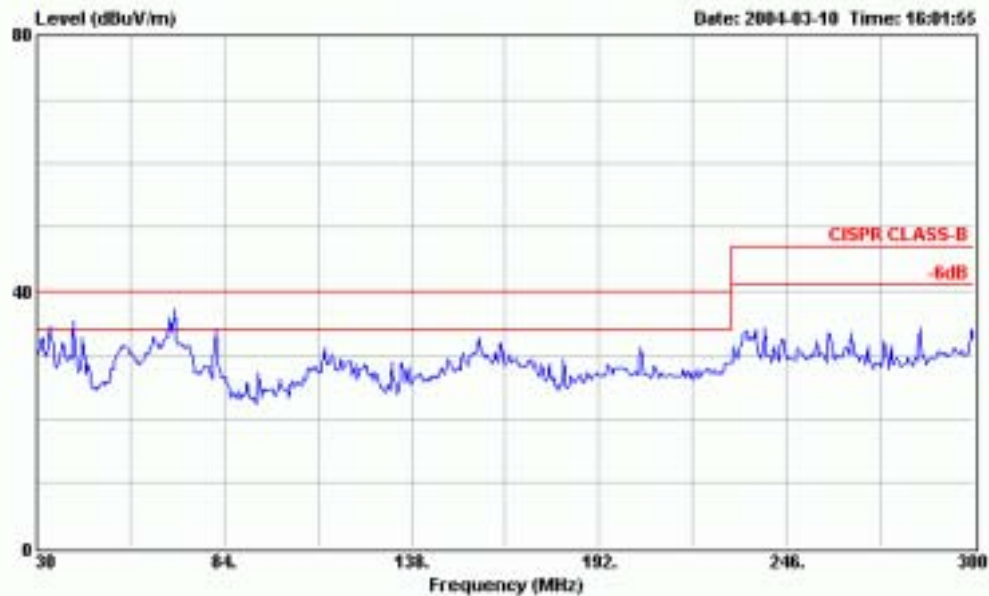
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m UHALP 9108-A 0138 VERTICAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : S-VIDEO INPUT

Data#: 46 File#: C:\Philips-EM930293(FCC).EMI



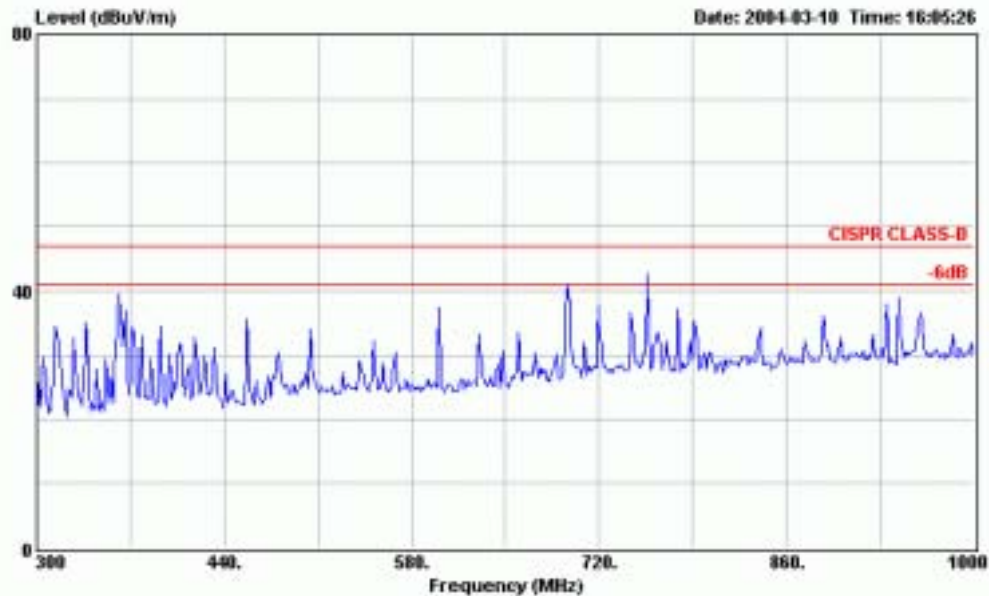
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m BBA9106(A3L) HORIZONTAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : COMPONENT INPUT

Data#: 47 File#: C:\Philips-EM930293(FCC).EMI



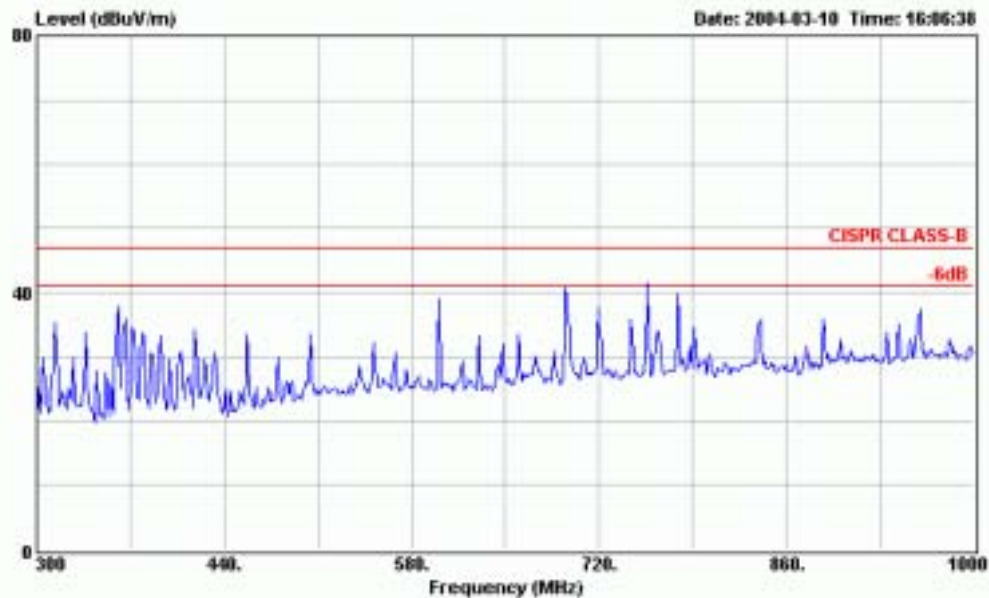
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m BBA9106(A3L) VERTICAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : COMPONENT INPUT

Data#: 49 File#: C:\Philips-EM930293(FCC).EMI



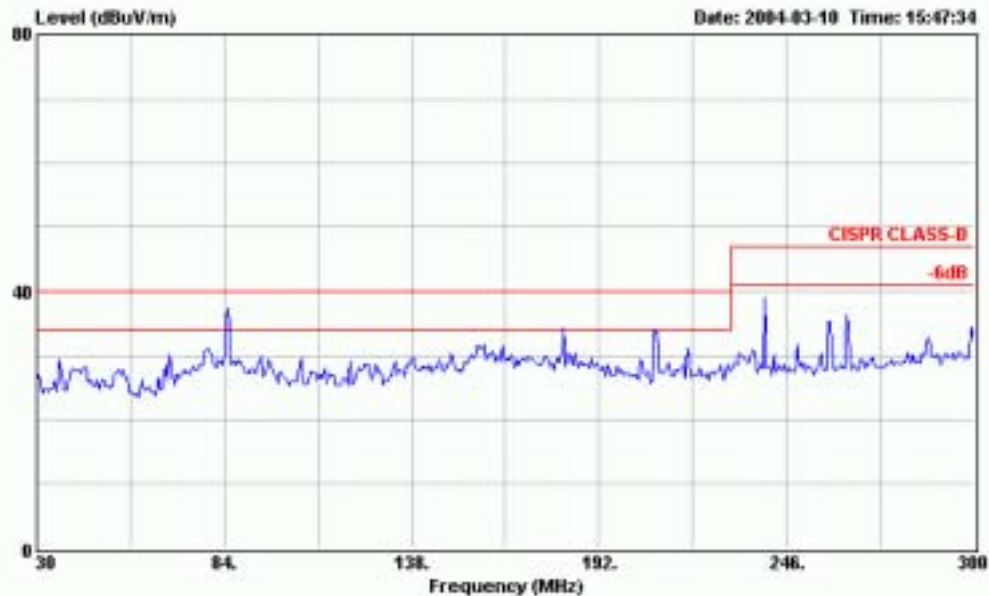
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m UHALP 9108-A 0138 HORIZONTAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : COMPONENT INPUT

Data#: 50 File#: C:\Philips-EM930293(FCC).EMI



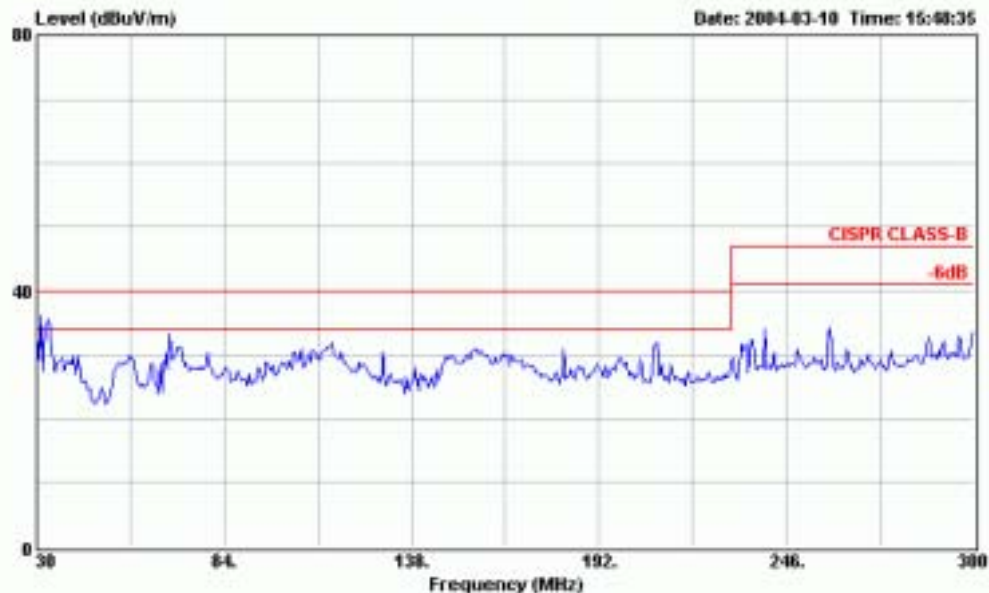
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m UHALP 9108-A 0138 VERTICAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : COMPONENT INPUT

Data# : 41 File# : C:\Philips-EM930293(FCC).EMI



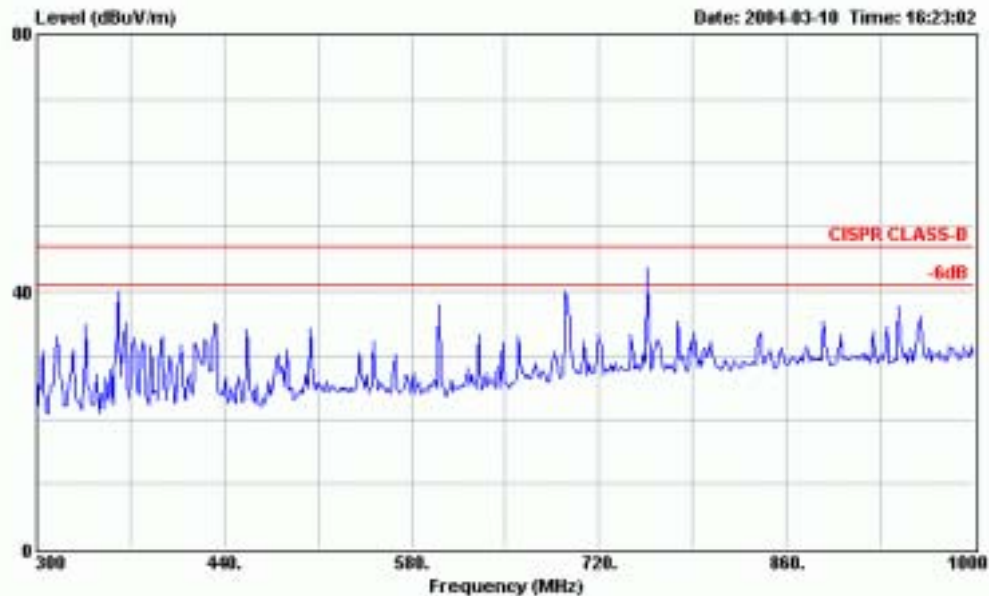
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m BBA9106(A3L) HORIZONTAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : PIP

Data# : 42 File# : C:\Philips-EM930293(FCC).EMI



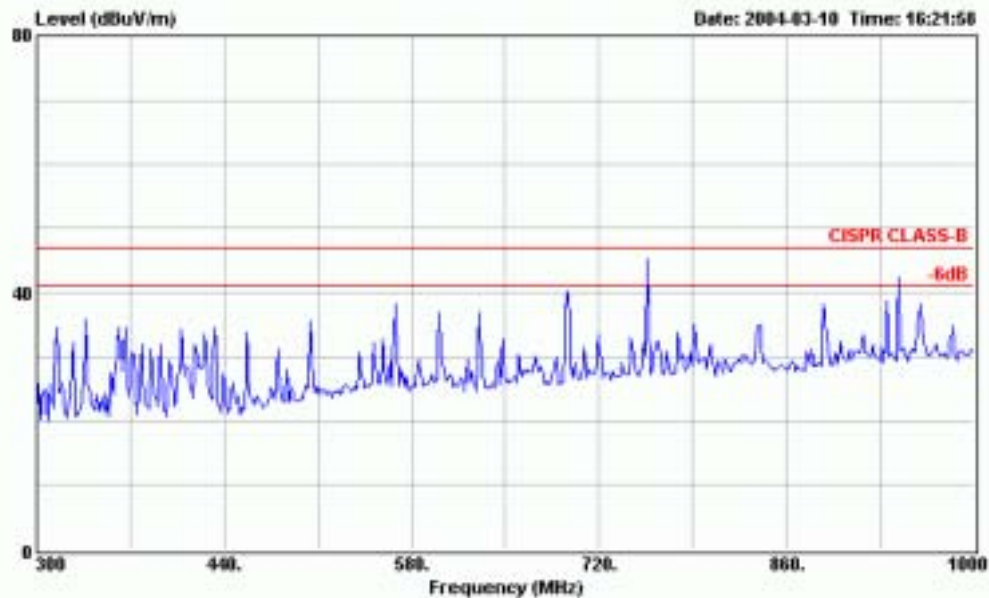
Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m BBA9106(A3L) VERTICAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : PIP

Data#: 56 File#: C:\Philips-EM930293(FCC).EMI



Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m UHALP 9108-A 0138 HORIZONTAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : PIP

Data#: 55 File#: C:\Philips-EM930293(FCC).EMI



Site : Anechoic Chamber
 Condition : CISPR CLASS-B 3m UHALP 9108-A 0138 VERTICAL
 ENVIRONMENT : 19°C/61%
 EUT : Flat Panel Color Monitor M/N:230W5
 POWER : 120Vac/60Hz
 MEMO : PIP