APPENDIX B

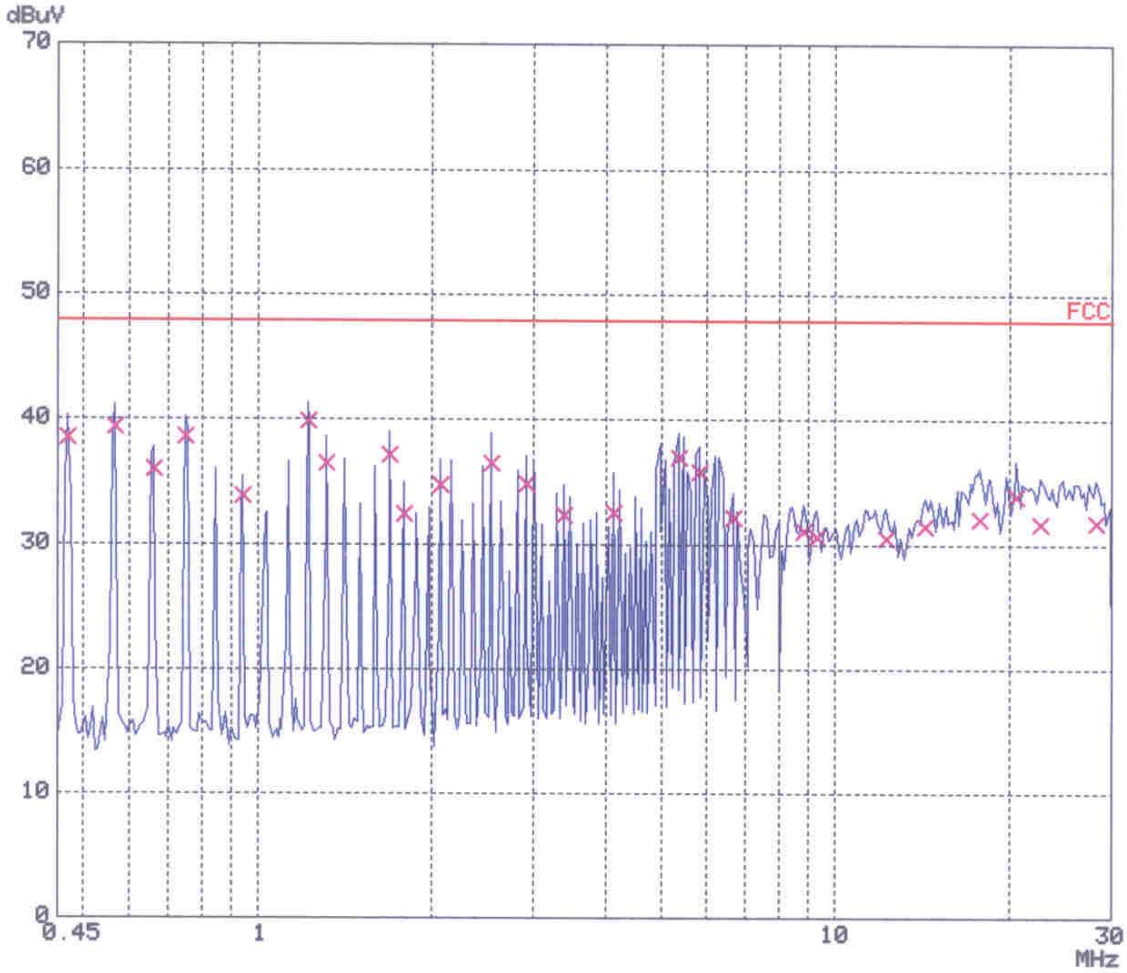
: PLOTS OF CONDUCTED EMISSIONS

■ **Test Mode: 1600 * 1200 / 75Hz**

Scan Settings (1 Range)

Frequencies			Receiver Settings				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	30M	5k	9k	PK	20ms	AUTO	LN OFF

Final Measurement: x QP
Meas Time: 1 s
Subranges: 25
Acc Margin: 60dB

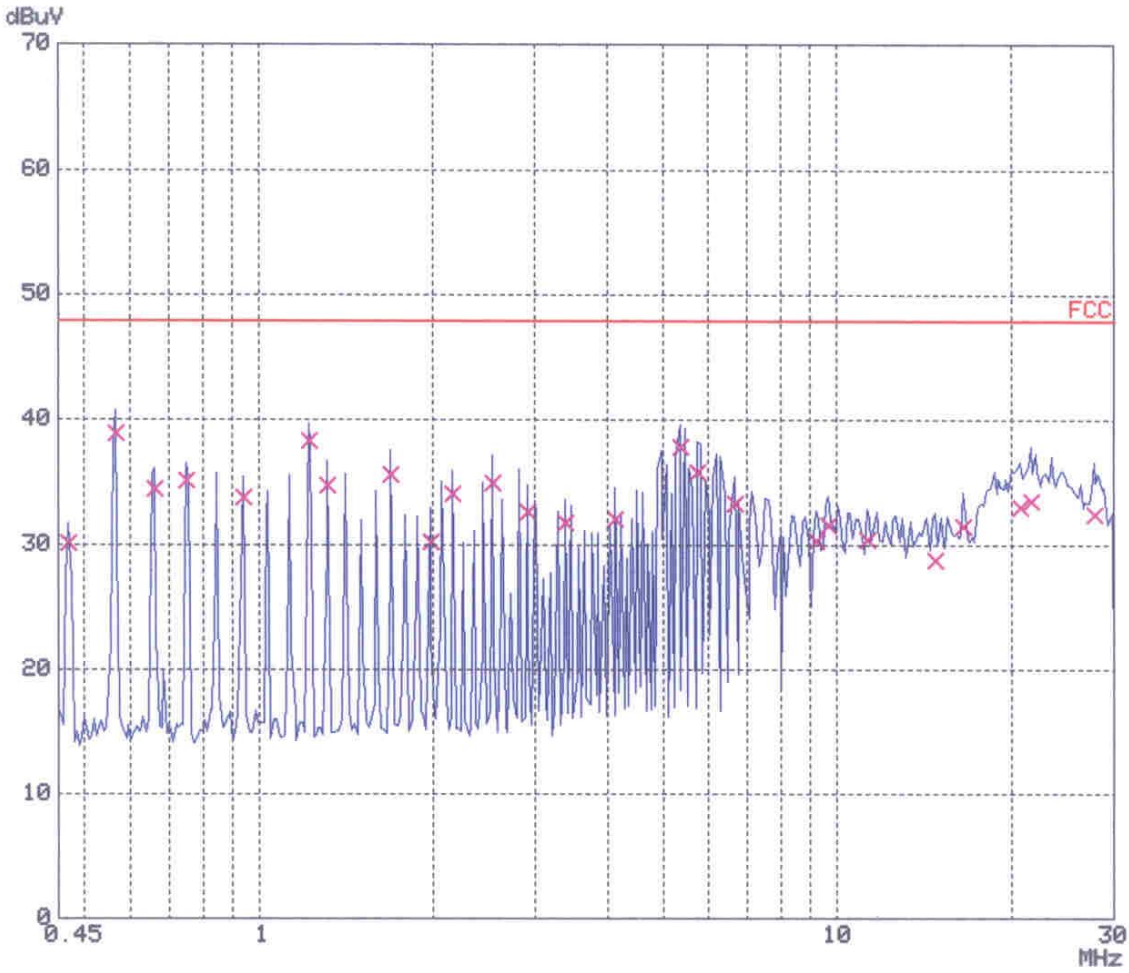


<Hot line>

Scan Settings (1 Range)

Frequencies			Receiver Settings				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	30M	5k	9k	PK	20ms	AUTO	LN OFF

Final Measurement: x QP
Meas Time: 1 s
Subranges: 25
Acc Margin: 60dB

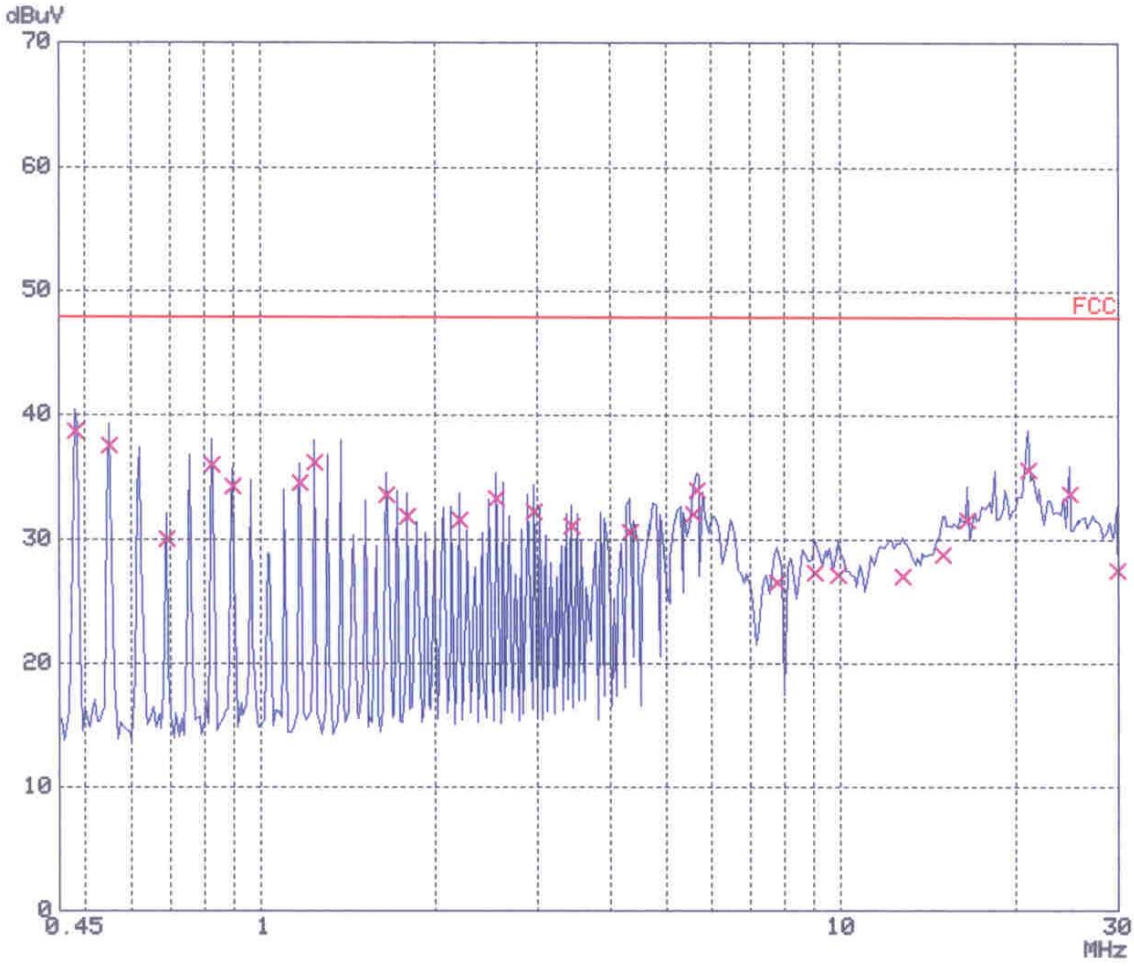


<Neutral line>

■ **Test Mode: 1024 * 768 / 85Hz**

```
Scan Settings (1 Range)
|--------- Frequencies -----------||--------- Receiver Settings ---------|
   Start        Stop         Step      IF BW  Detector  M-Time  Atten Preamp
 450k          30M           5k          9k       PK      20ms AUTO LN   OFF

Final Measurement: x QP
                   Meas Time:    1 s
                   Subranges:   25
                   Acc Margin:  60dB
```

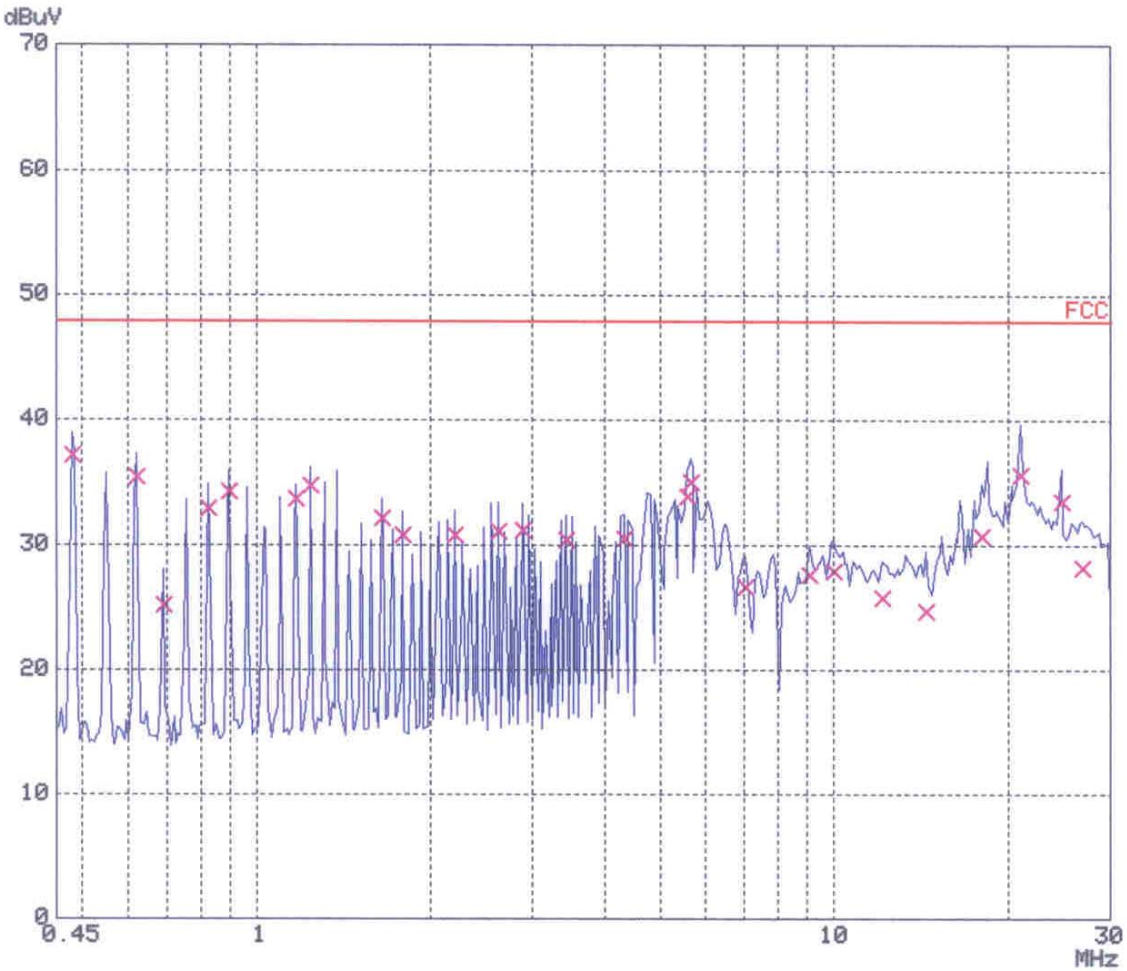


<Hot line>

Scan Settings (1 Range)

Frequencies			Receiver Settings				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	30M	5k	9k	PK	20ms	AUTO	LN OFF

Final Measurement: x QP
Meas Time: 1 s
Subranges: 25
Acc Margin: 60dB

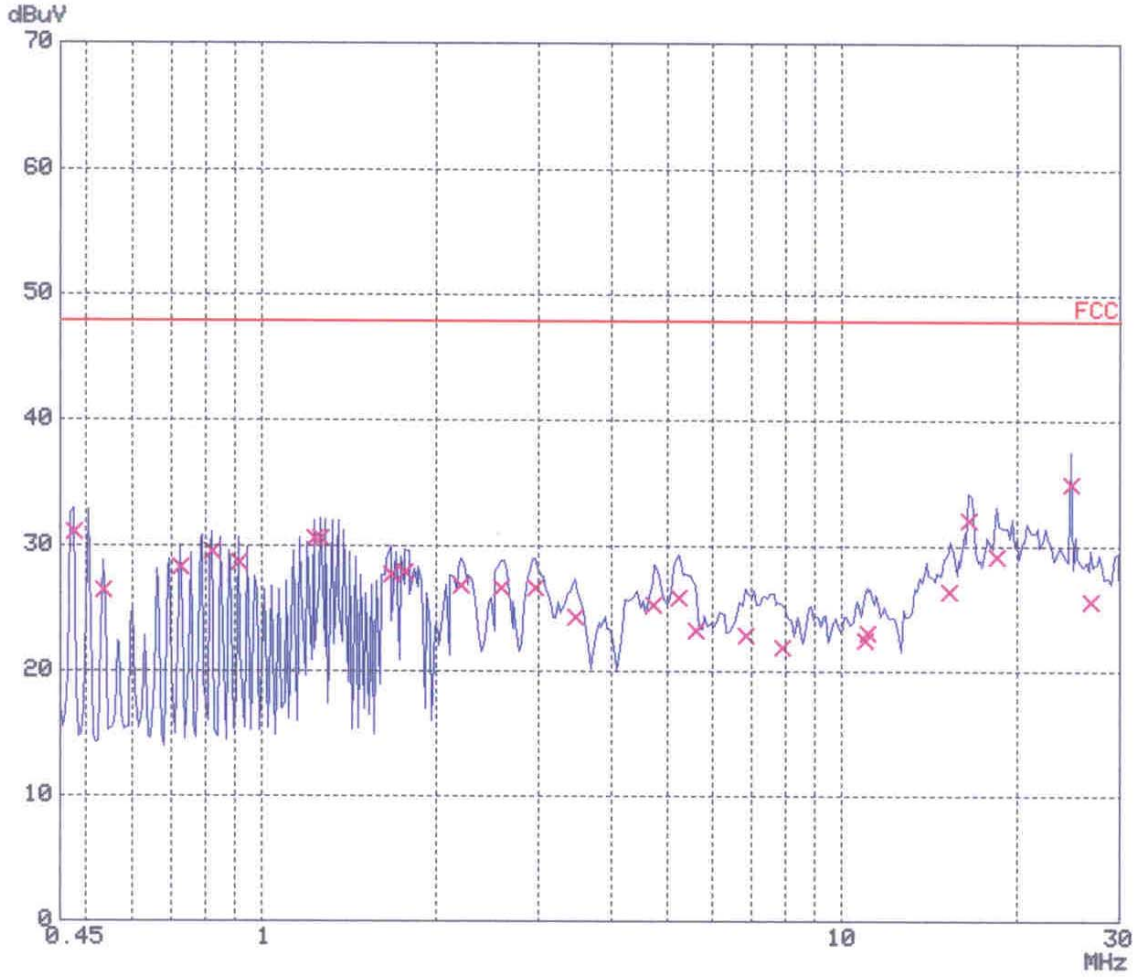


<Neutral line>

■ **Test Mode: 640 * 480 / 60Hz**

```
Scan Settings (1 Range)
|--------- Frequencies -----------||--------- Receiver Settings ---------|
   Start        Stop         Step      IF BW  Detector  M-Time  Atten Preamp
 450k          30M           5k          9k       PK      20ms AUTO LN   OFF

Final Measurement: x QP
                   Meas Time:    1 s
                   Subranges:   25
                   Acc Margin:  60dB
```

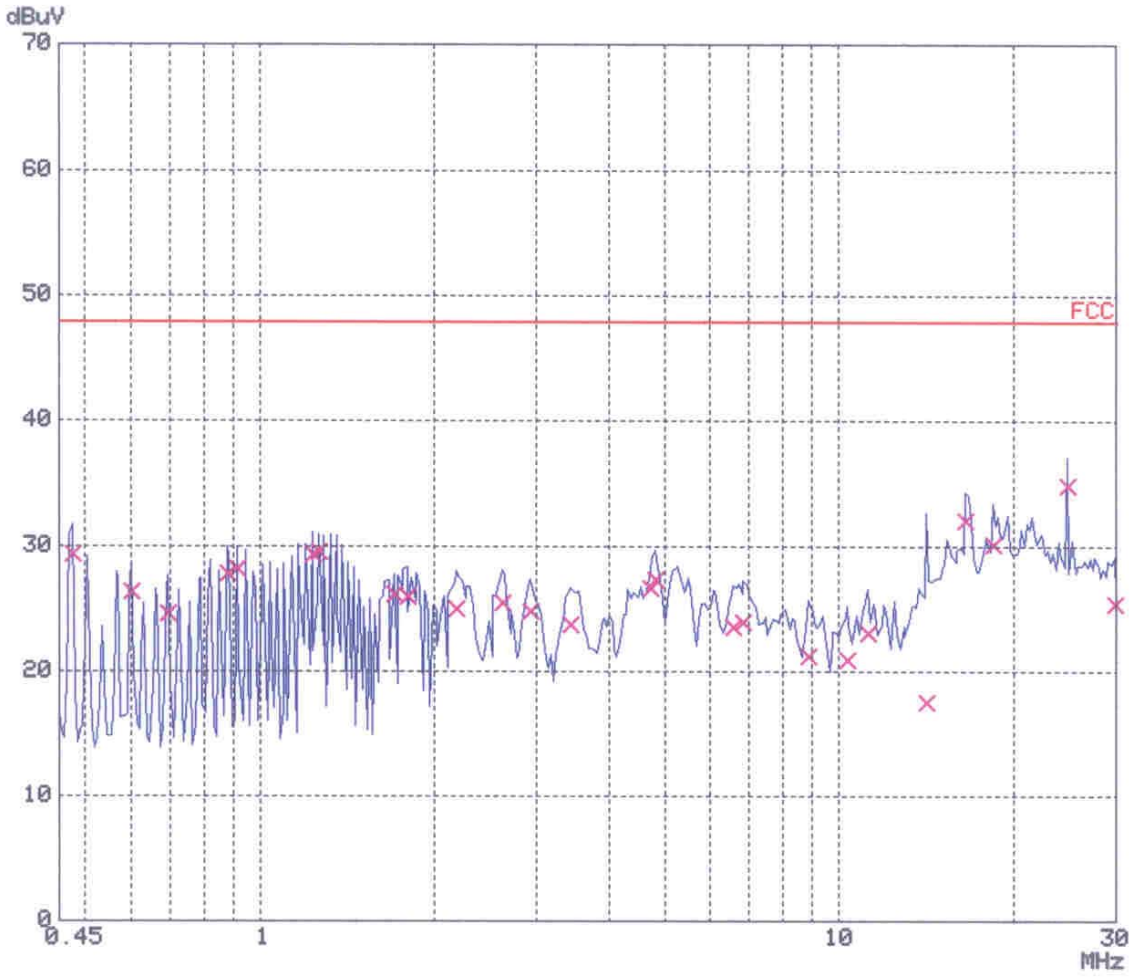


<Hot line>

Scan Settings (1 Range)

Frequencies			Receiver Settings				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	30M	5k	9k	PK	20ms	AUTO	LN OFF

Final Measurement: x QP
Meas Time: 1 s
Subranges: 25
Acc Margin: 60dB



<Neutral line>