

APPENDIX A :

Test Graph

1. Radiated Emission

1.1 PC Analog mode

1.2 PC Digital mode

1.3 DVD Video mode

1.4 DVD S video mode

2. Conducted Emissions

2.1 PC Analog mode

2.2 PC Digital mode

2.3 DVD Video mode

2.4 DVD S video mode

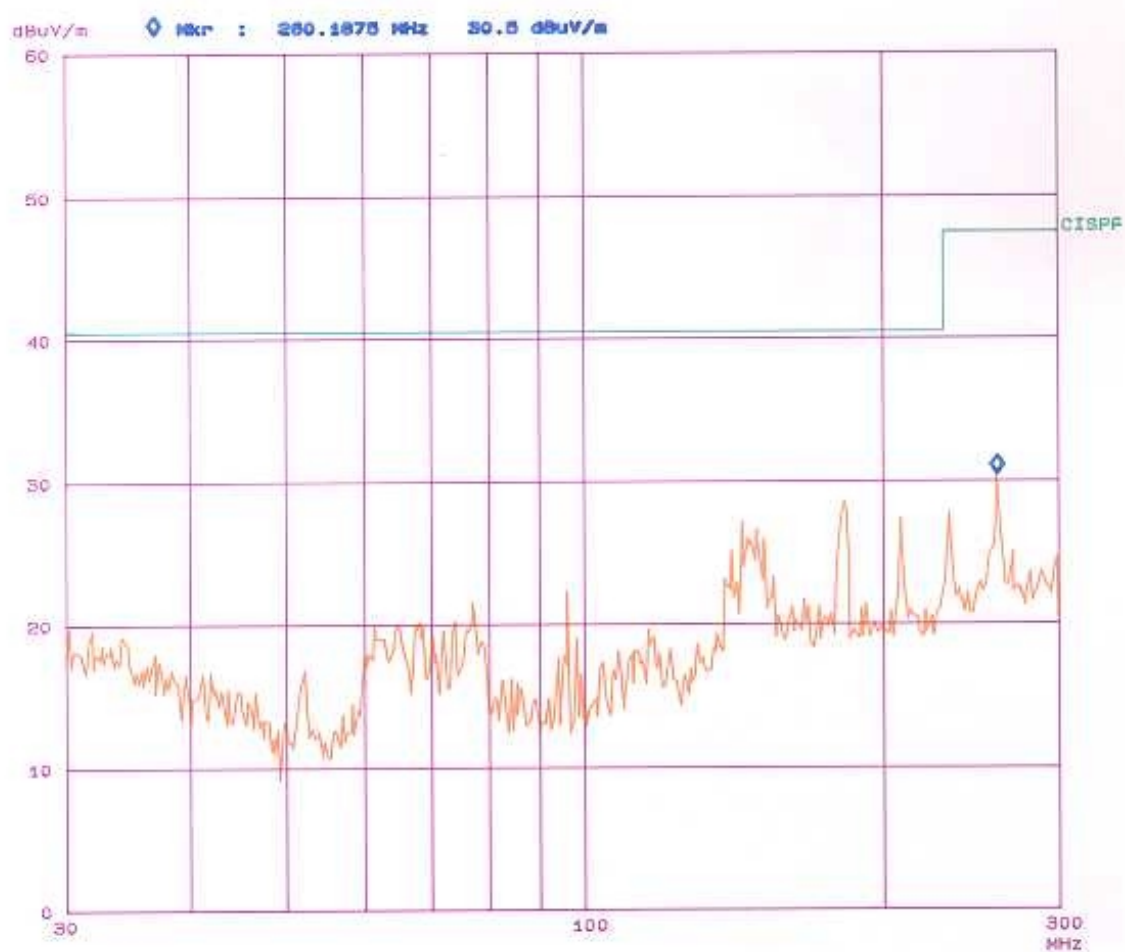
1.1 PC Analog mode (Hor)

Radiated Emission
H08

Overview Scan Settings (1 Range)

Frequencies			Receiver Settings			
Start	Stop	Step	IF BW	Detector	M-Time	Atten Preamp
30M	300M	62.5k	120k	PK	0.05ms	0dB LN ON

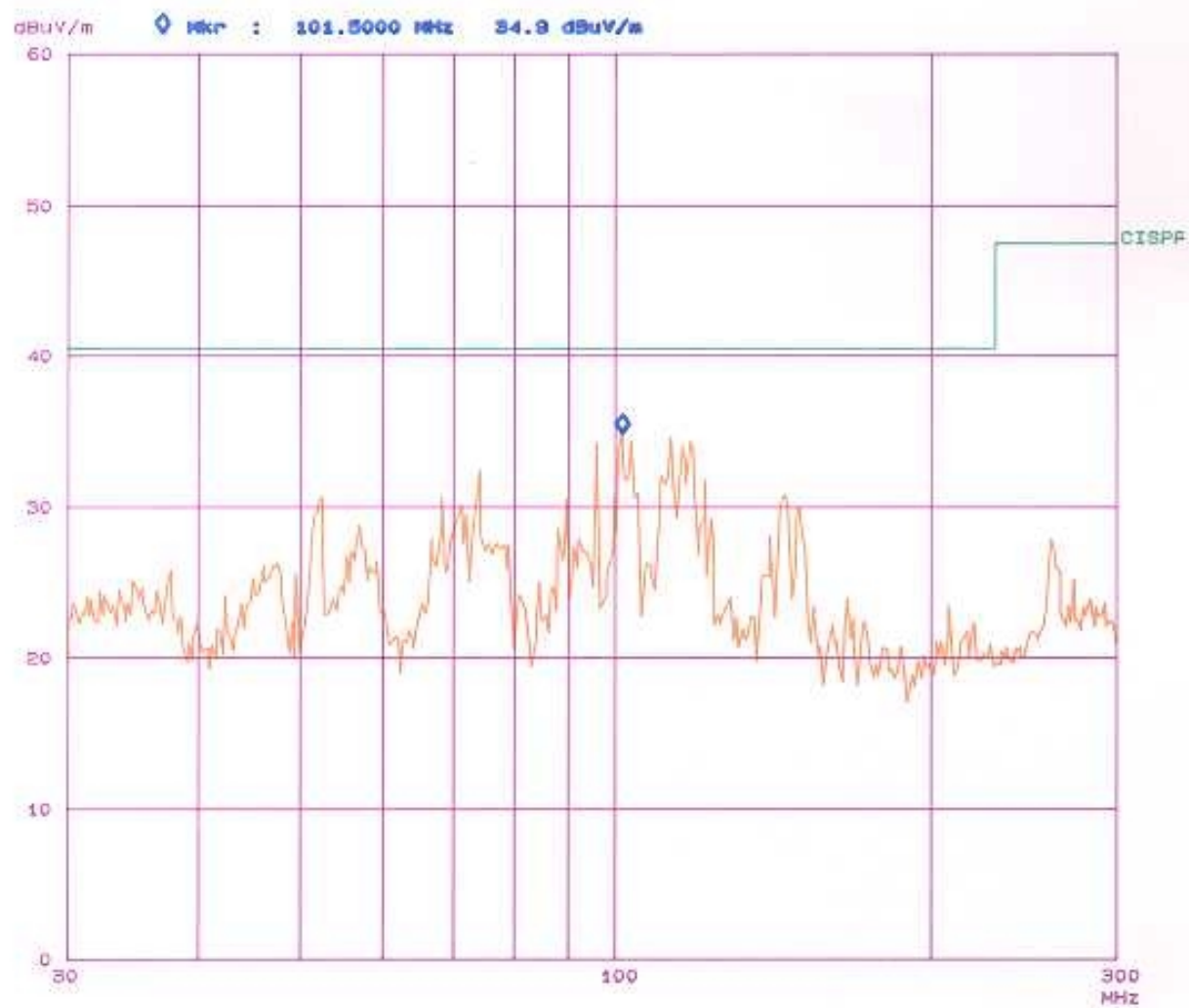
Final Measurement:	x BP	Transducer No.	Start	Stop	Name
Meas Time:	1 s	11	30M	300M	LDW



1.1 PC Analog mode (Ver)

Radiated Emission
VER

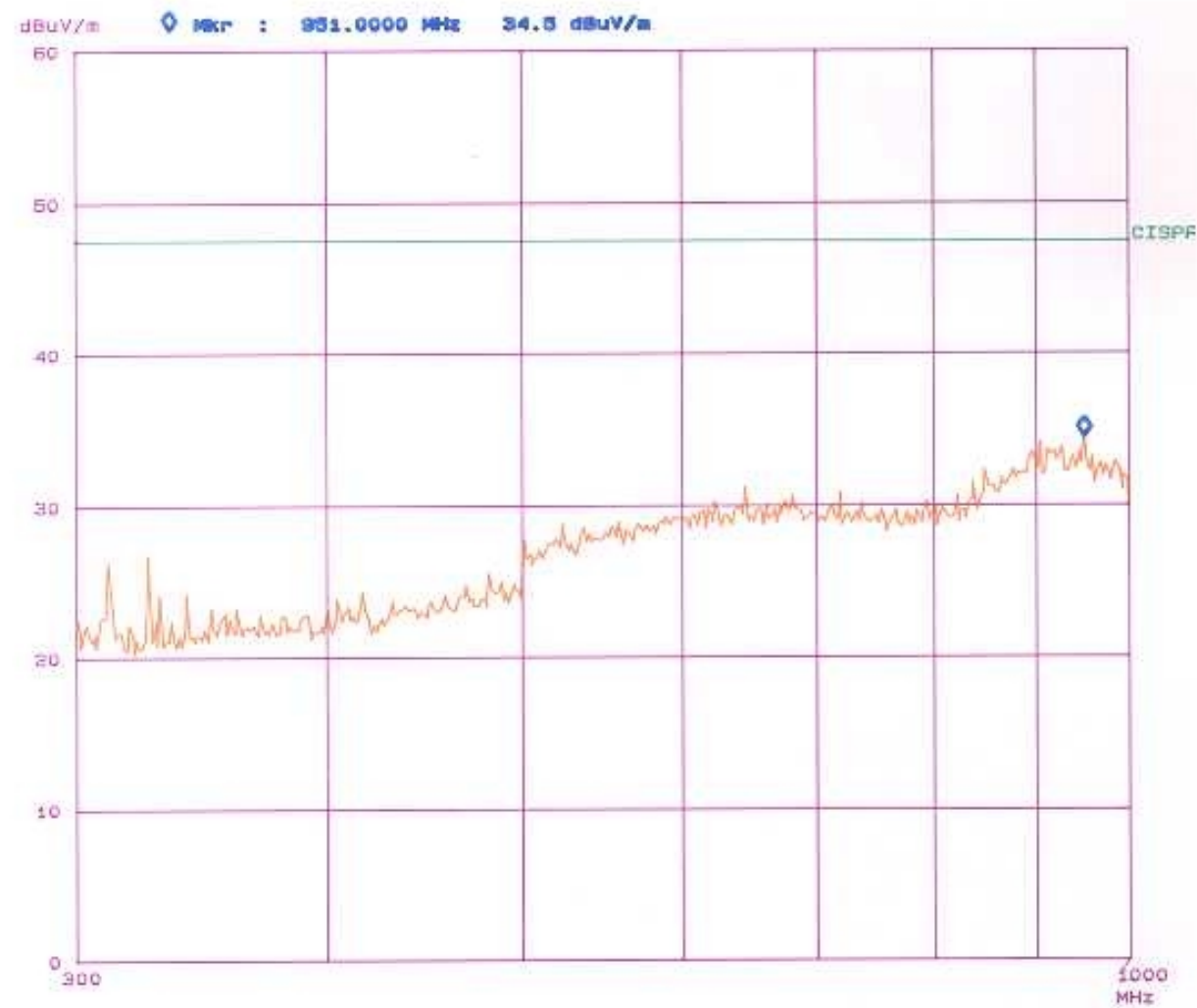
Overview Scan Settings (1 Range)				Receiver Settings			
Frequencies							
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
30M	300M	62.5k	120k	PK	0.05ms	0dB	DN
Final Measurement: x QP			Transducer No.		Start	Stop	Name
Meas Time: 1 s			11		30M	300M	LOW



1.1 PC Analog mode (Hor)

Radiated Emission
HOR

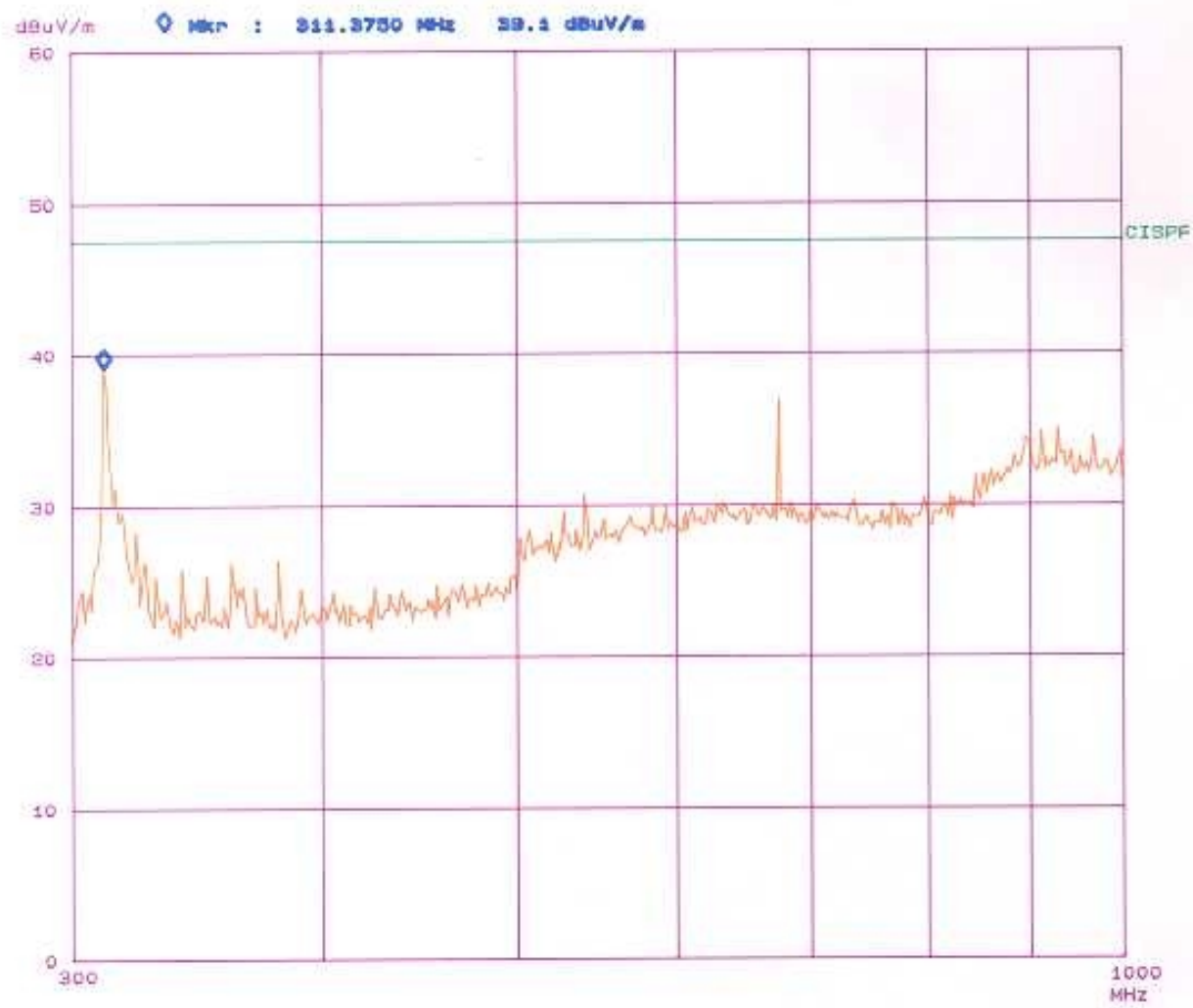
Overview Scan Settings (1 Range)				Receiver Settings				
Frequencies				IF BW	Detector	M-Time	Atten	Preamp
Start	Stop	Stop		120k	PK	0.05ms	0dB	DN
300M	1000M	62.5k						
Final Measurement: x GP				Transducer No.	Start	Stop	Name	
Meas Time: 1 s				12	300M	1000M	HIGH	



1.1 PC Analog mode (Ver)

Radiated Emission
VER

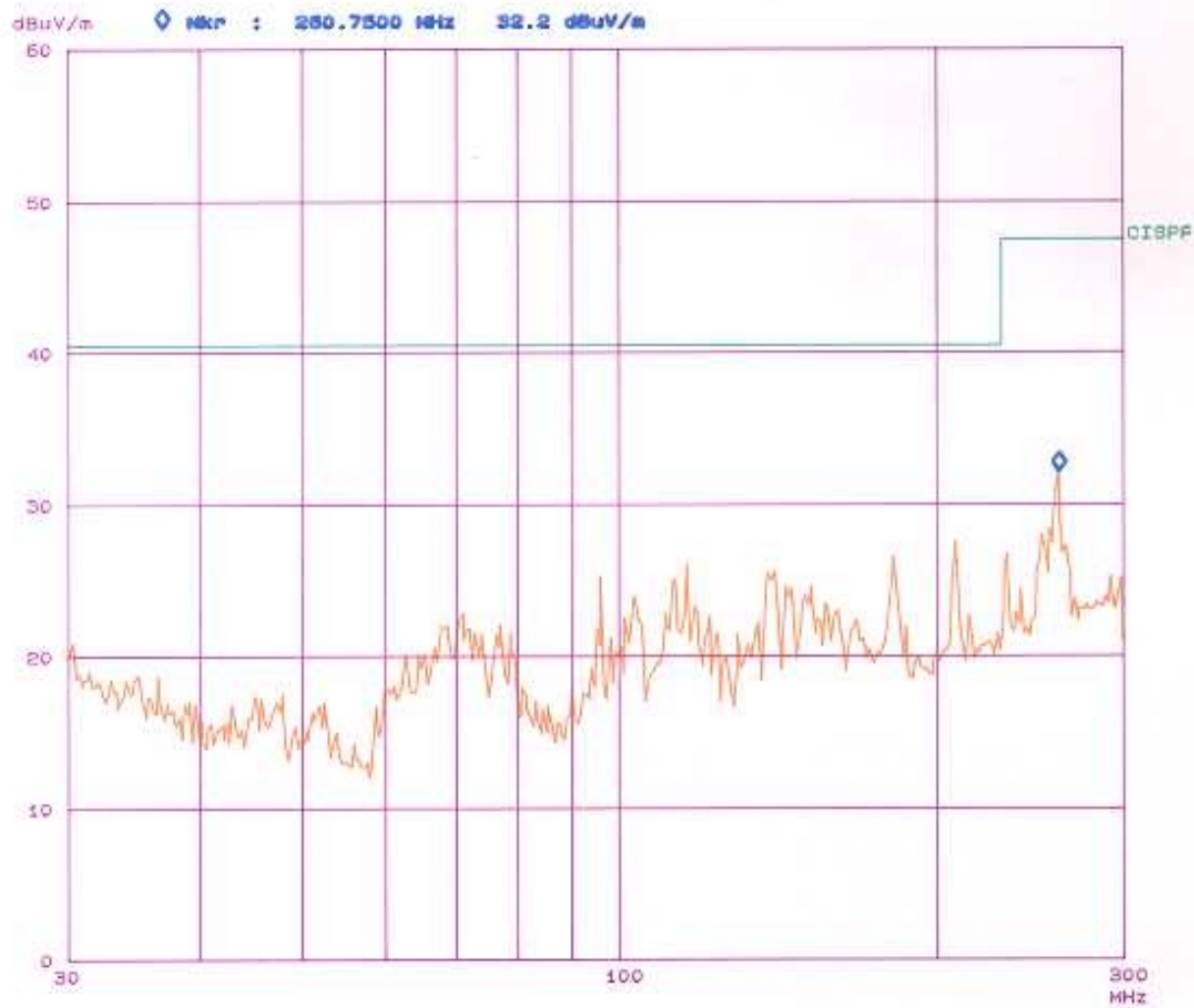
Overview Scan Settings (1 Range)			Receiver Settings			
Frequencies			IF BW	Detector	M-Time	Atten Presamp
Start	Stop	Step	120k	PK	0.05ms	0dB/N ON
300M	1000M	62.5k				
Final Measurement: x GP			Transducer No.	Start	Stop	Name
Meas Time: 1 s			12	300M	1000M	HIGH



1.2 PC Digital mode (Hor)

Radiated Emission
HOR

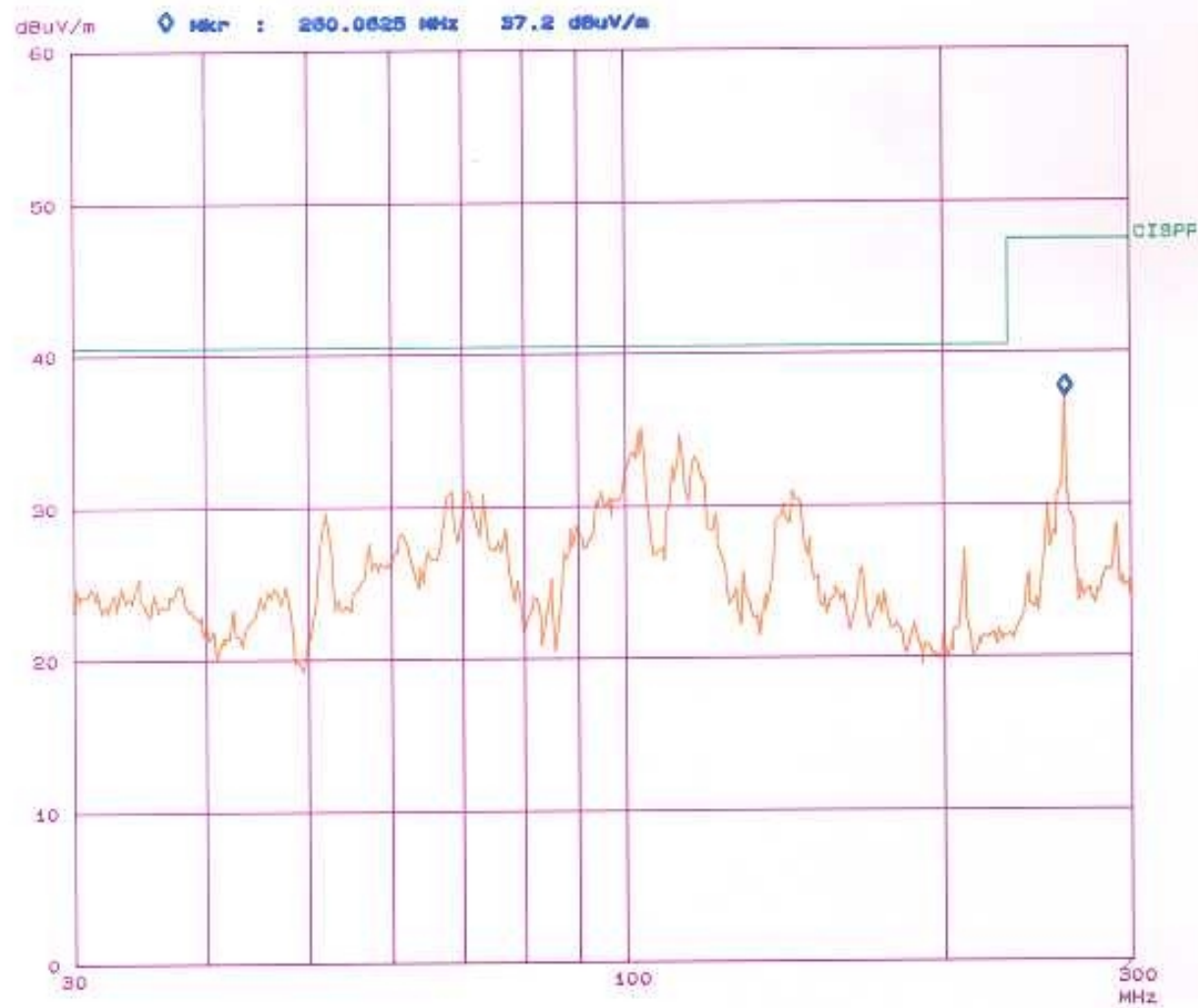
Overview Scan Settings (1 Range)				Receiver Settings			
Frequency		Step	IF BW	Detector	M-Time	Atten	Preamp
Start	Stop						
30M	300M	62.5k	120k	PK	0.05ms	0dB/LN	DN
Final Measurement: x GP		Mean Time: 1 s	Transducer No.	Start	Stop	Name	
			11	30M	300M	LOW	



1.2 PC Digital mode (Ver)

Radiated Emission
VER

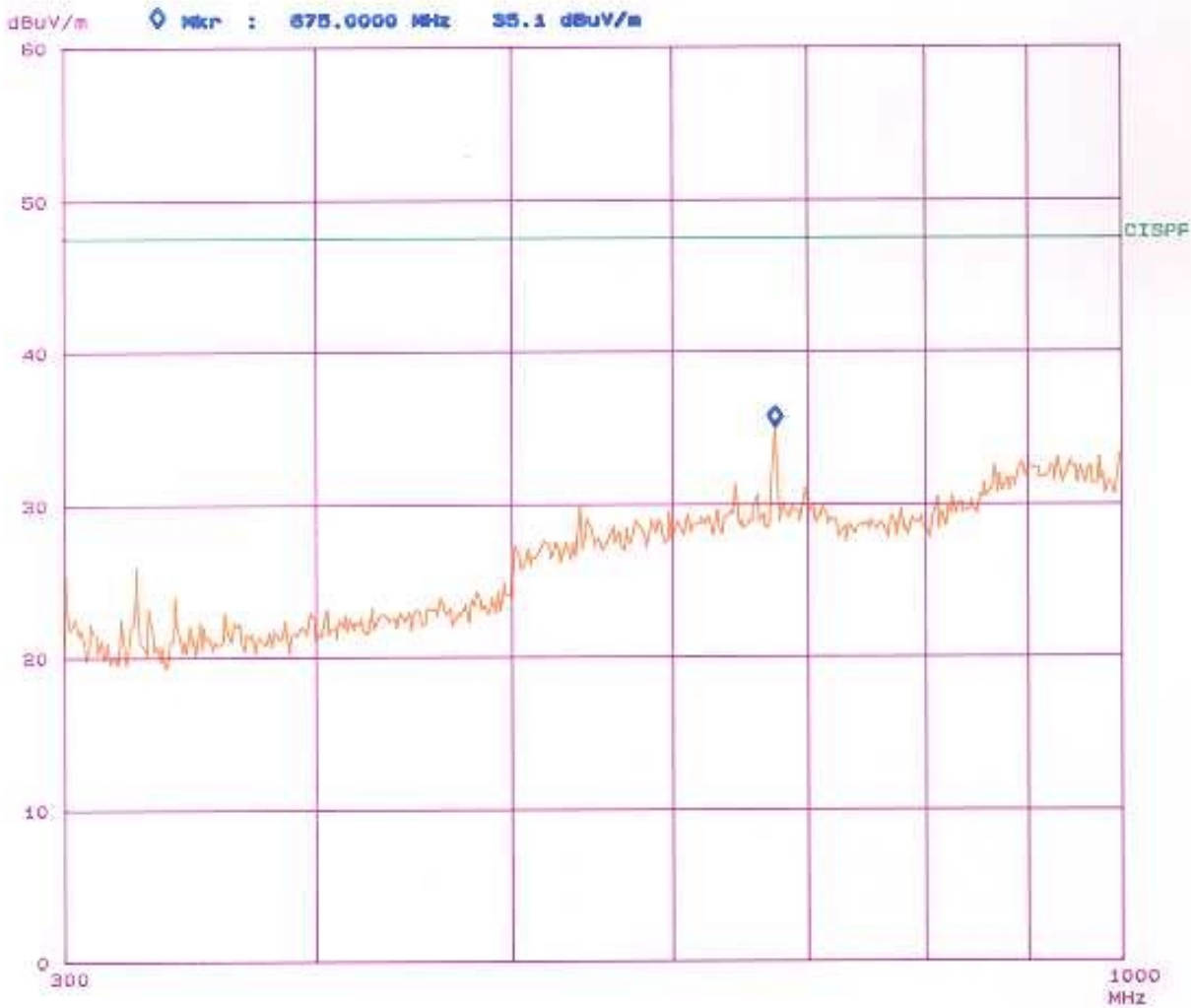
Overview Scan Settings (1 Range)				Receiver Settings			
Frequencies			IF BW	Detector	M-Time	Atten	Preamp
Start	Stop	Step	120k	PK	0.05ms	0dB	LN
30M	300M	52.5k					
Final Measurement: x QP				Transducer No.	Start	Stop	Name
Meas Time: 1 s				11	30M	300M	LOW



1.2 PC Digital mode (Hor)

Radiated Emission
HOR

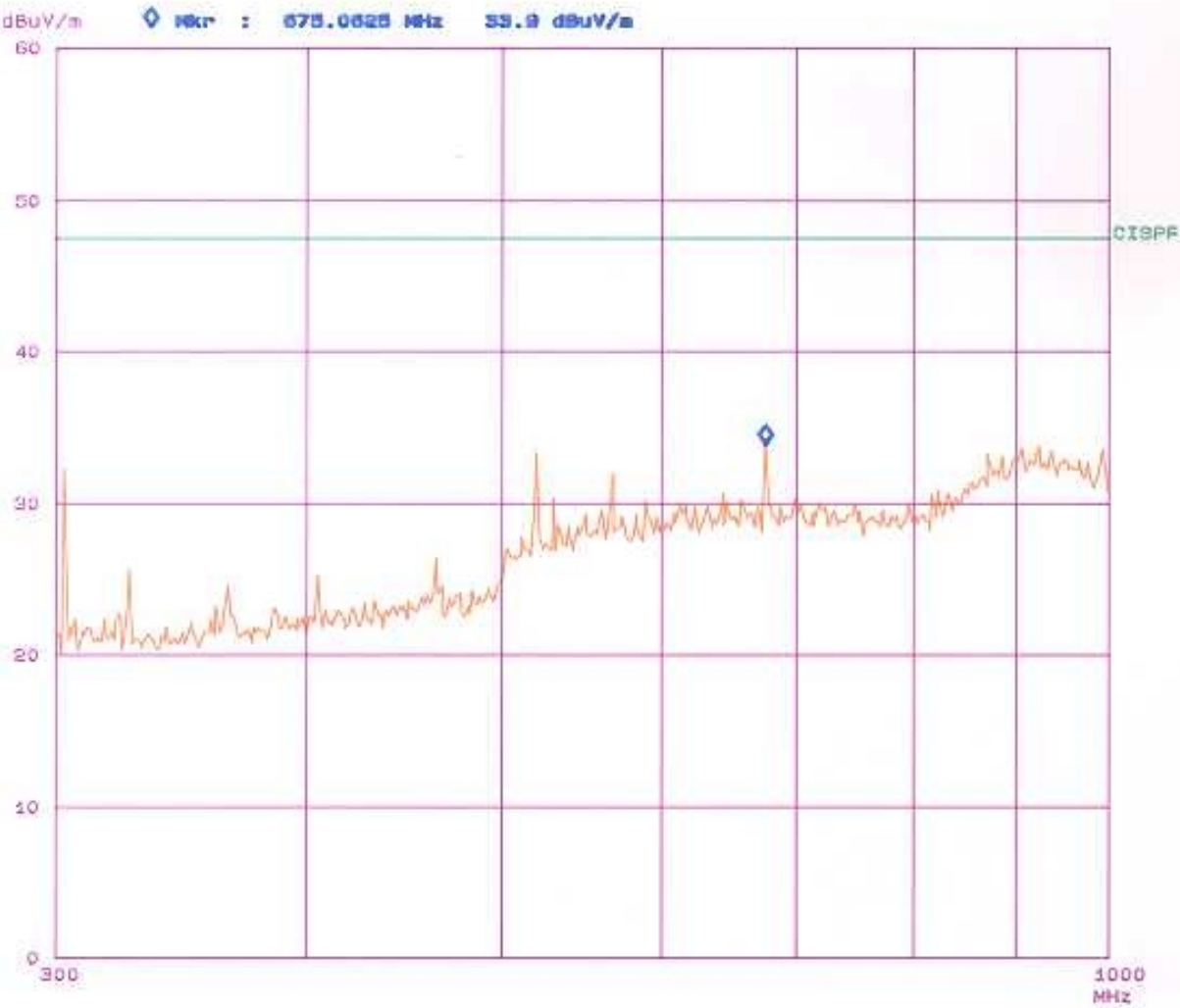
Overview Scan Settings (1 Range)				Receiver Settings			
Frequencies			IF BW	Detector	M-Time	Atten	Preamp
Start	Stop	Step	120k	PK	0.05ms	OdBLN	ON
300M	1000M	65.5k					
Final Measurement: X GP			Transducer	No.	Start	Stop	Name
Meas Time: 1 s				12	300M	1000M	HIGH



1.2 PC Digital mode (Ver)

Radiated Emission
VER

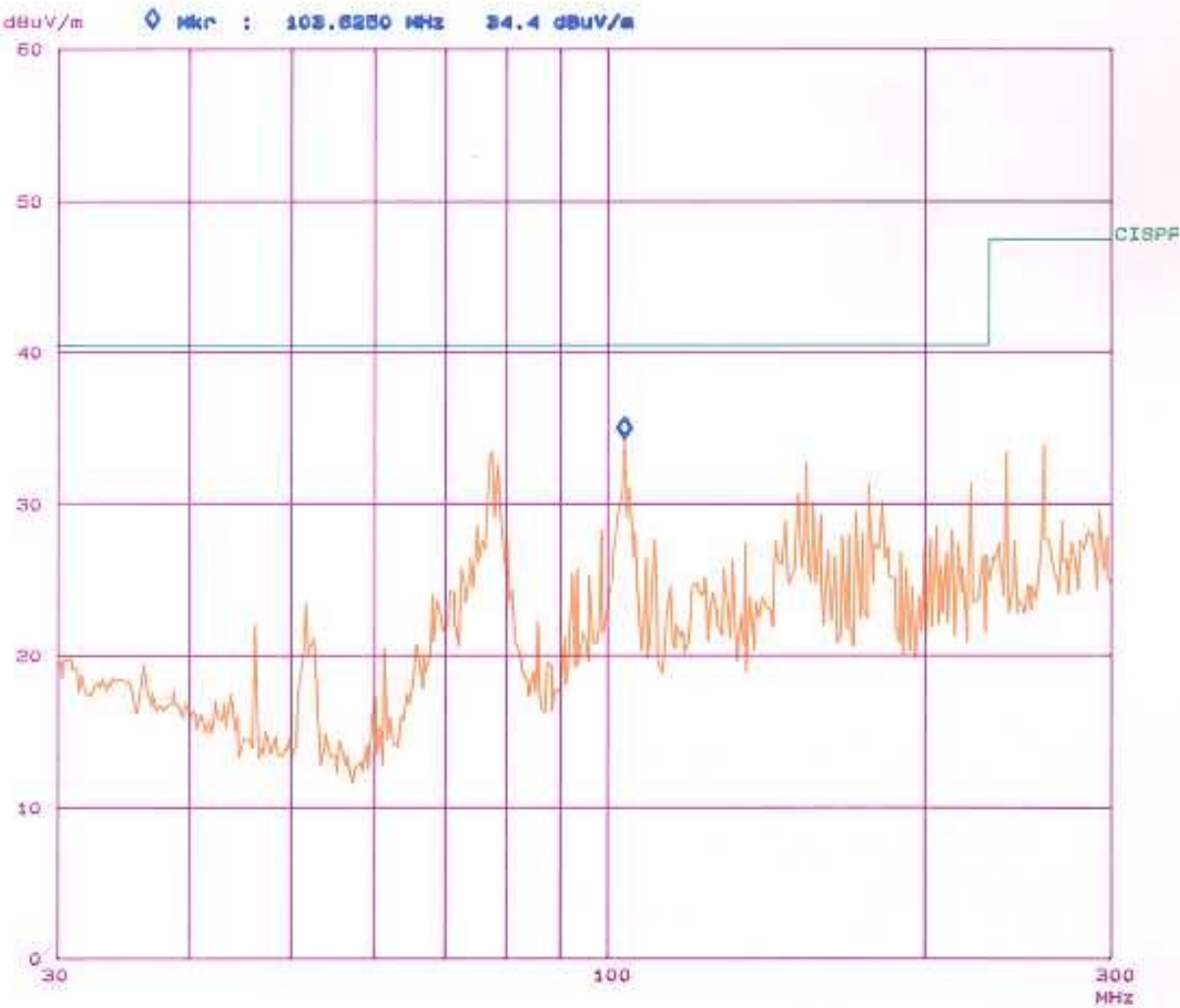
Overview Scan Settings (1 Range)				Receiver Settings			
Frequencies				IF BW	Detector	M-Time	Atten Preamp
Start	Stop	Step		120k	PK	0.05ms	0dB LN ON
300M	1000M	62.5k					
Final Measurement: x QP				Transducer No.	Start	Stop	Name
Meas Time: 1 s				12	300M	1000M	HIGH



1.3 DVD Video mode (Hor)

Radiated Emission
HOR

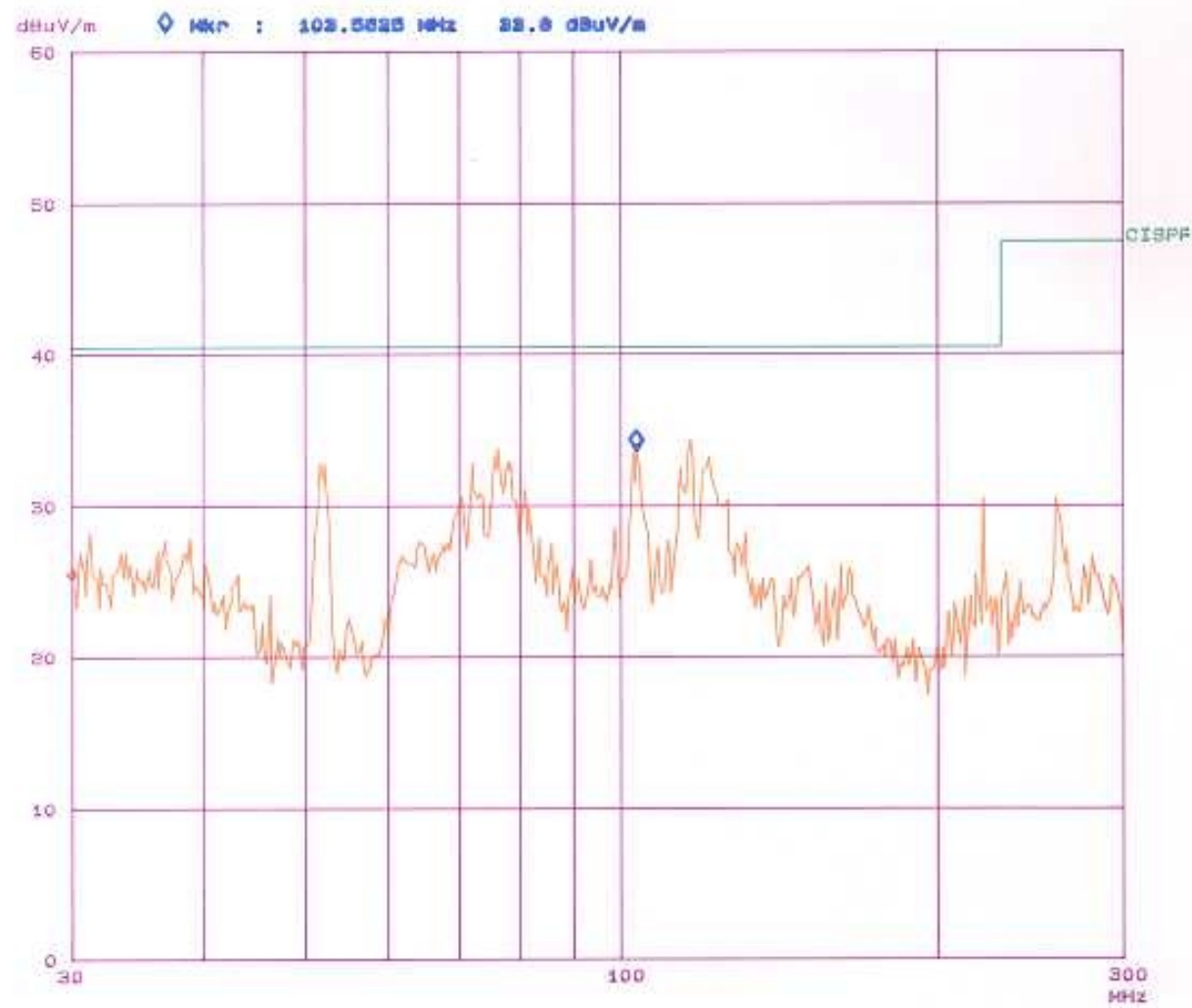
Overview Scan Settings (1 Range)				Receiver Settings				
Frequencies			IF BW	Detector	M-Time	Atten	Preamp	
Start	Stop	Step	120K	PK	0.05ms	0dB/LN	ON	
30M	300M	62.5k						
Final Measurement: x GP				Transducer	No.	Start	Stop	Name
Mean Time: 1 s					11	30M	300M	LOW



1.3 DVD Video mode (Ver)

Radiated Emission
VER

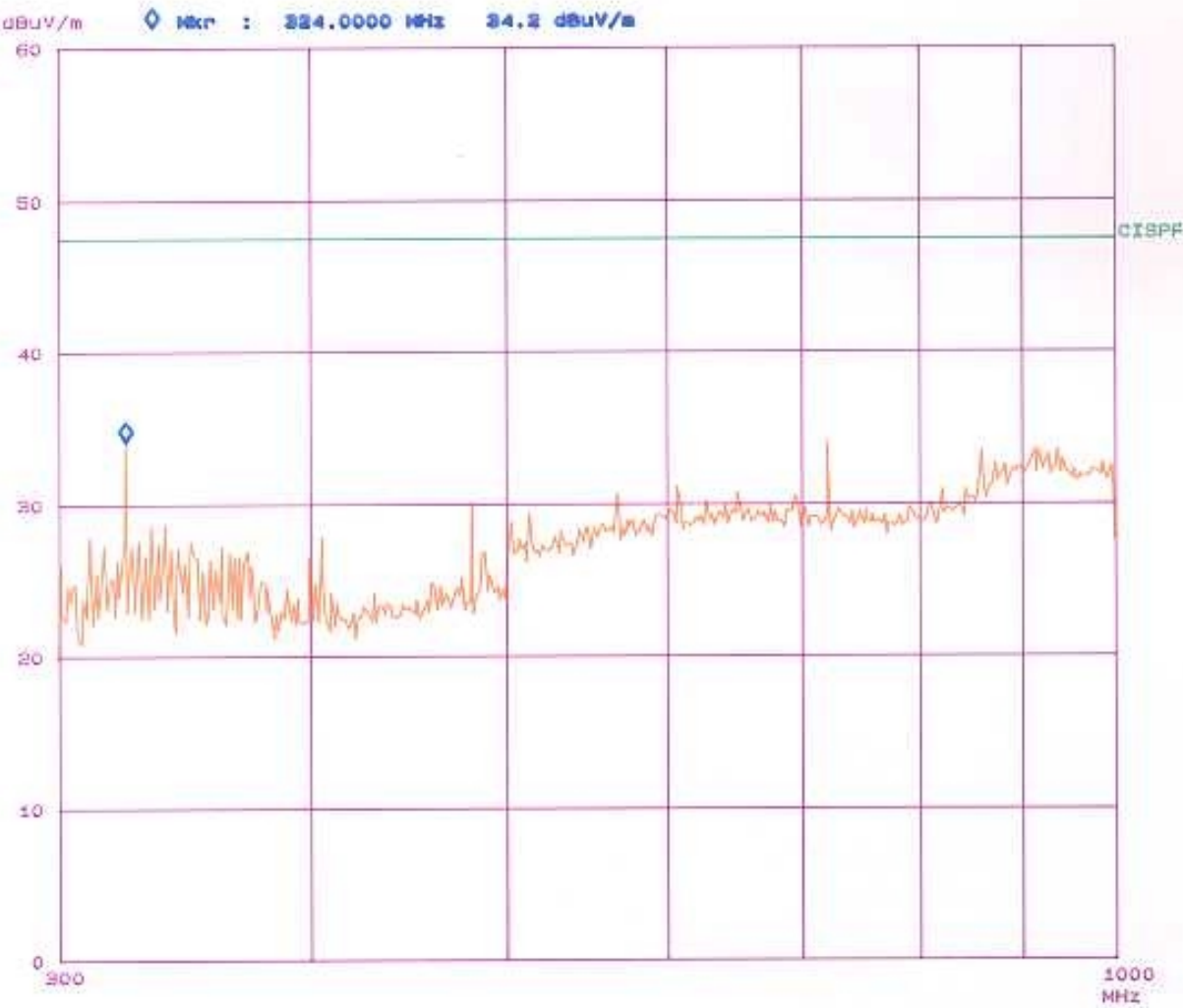
Overview Scan Settings (1 Range)				Receiver Settings			
Frequencies				IF BW	Detector	M-Time	Atten Preamp
Start	Stop	Step		120k	PK	0.05ms	0dB/LN 0N
30M	300M	62.5k					
Final Measurement: x GP				Transducer No.	Start	Stop	Name
Meas Time: 1 s				11	30M	300M	LOW



1.3 DVD Video mode (Hor)

Radiated Emission
HOR

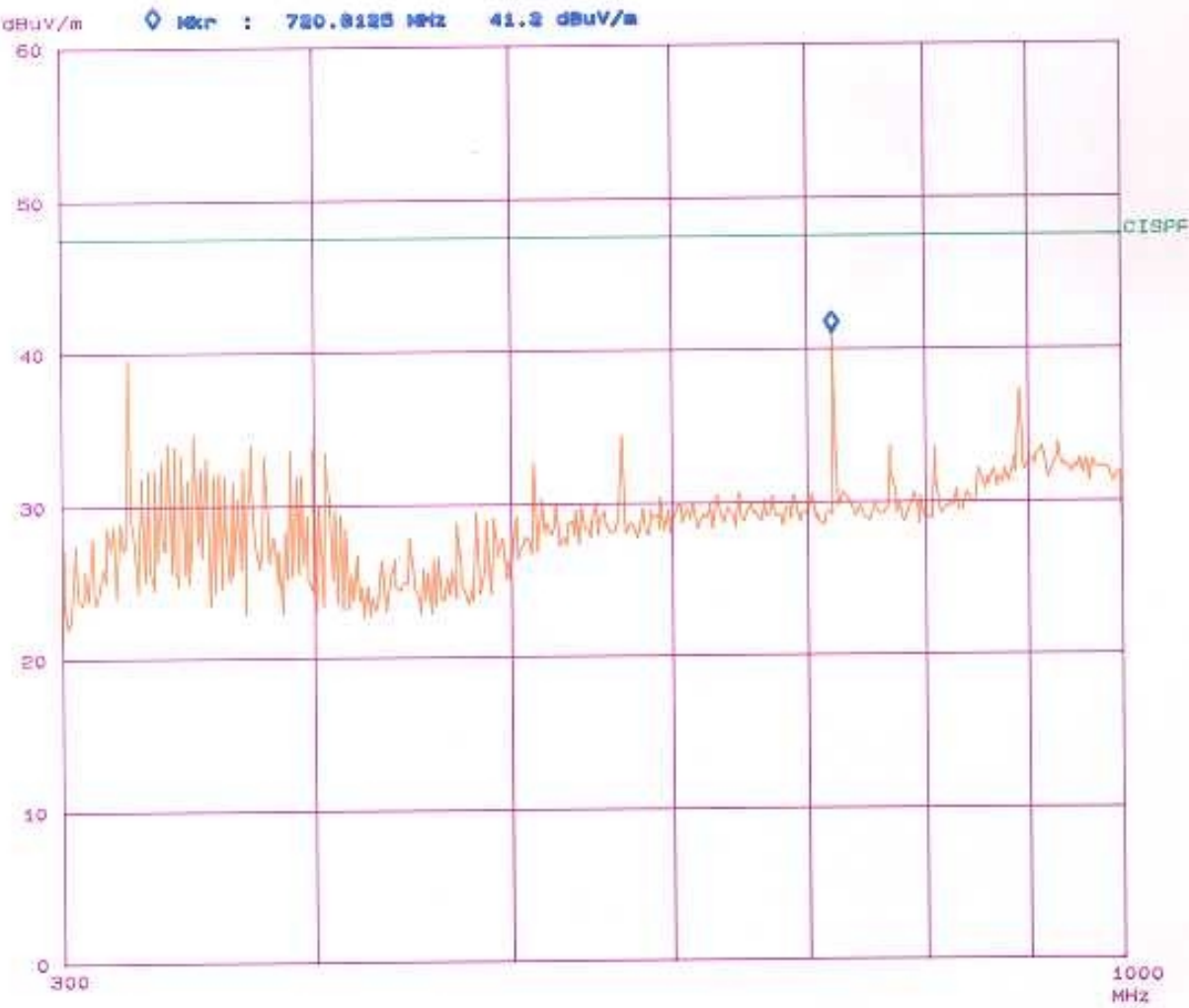
Overview Scan Settings (1 Range)				Receiver Settings			
Frequencies				IF BW	Detector	M-Time	Atten Preamp
Start	Stop	Step		120k	PK	0.05ms	0dB LN ON
300M	1000M	62.5k					
Final Measurement: x GP				Transducer	No.	Start	Stop
Meas Time: 1 s					12	300M	1000M
							Name
							HIGH



1.3 DVD Video mode (Ver)

Radiated Emission
VER

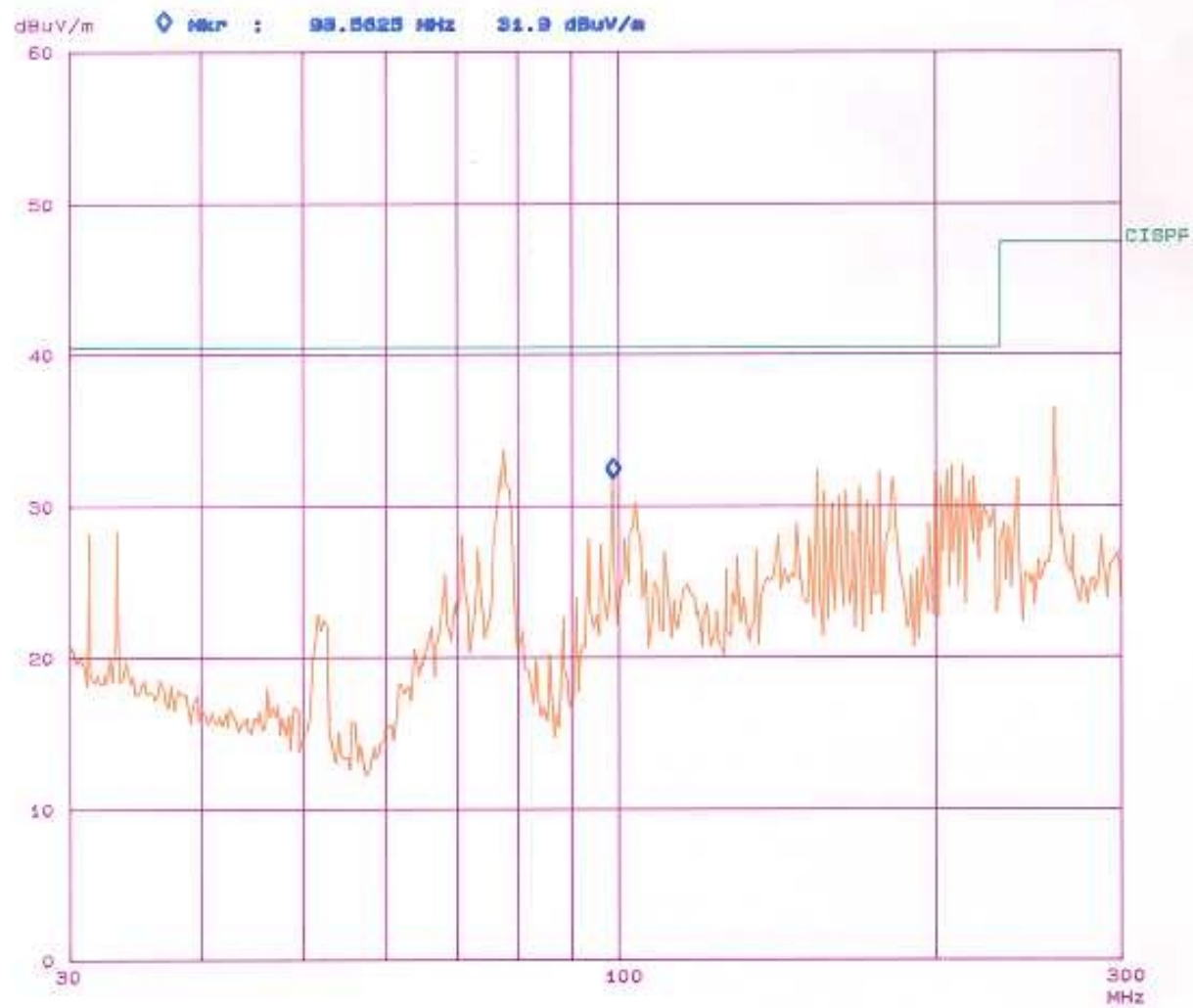
Overview Scan Settings (1 Range)				Receiver Settings			
Frequencies			IF BW	Detector	M-Time	Atten	Preamp
Start	Stop	Step					
300M	1000M	62.5k	130k	PK	0.05ms	0dB	DN
Final Measurement: x GP				Transducer	No.	Start	Stop
Mean Time: 1 s					12	300M	1000M
							Name
							HIGH



1.4 DVD S Video mode (Hor)

Radiated Emission
HOR

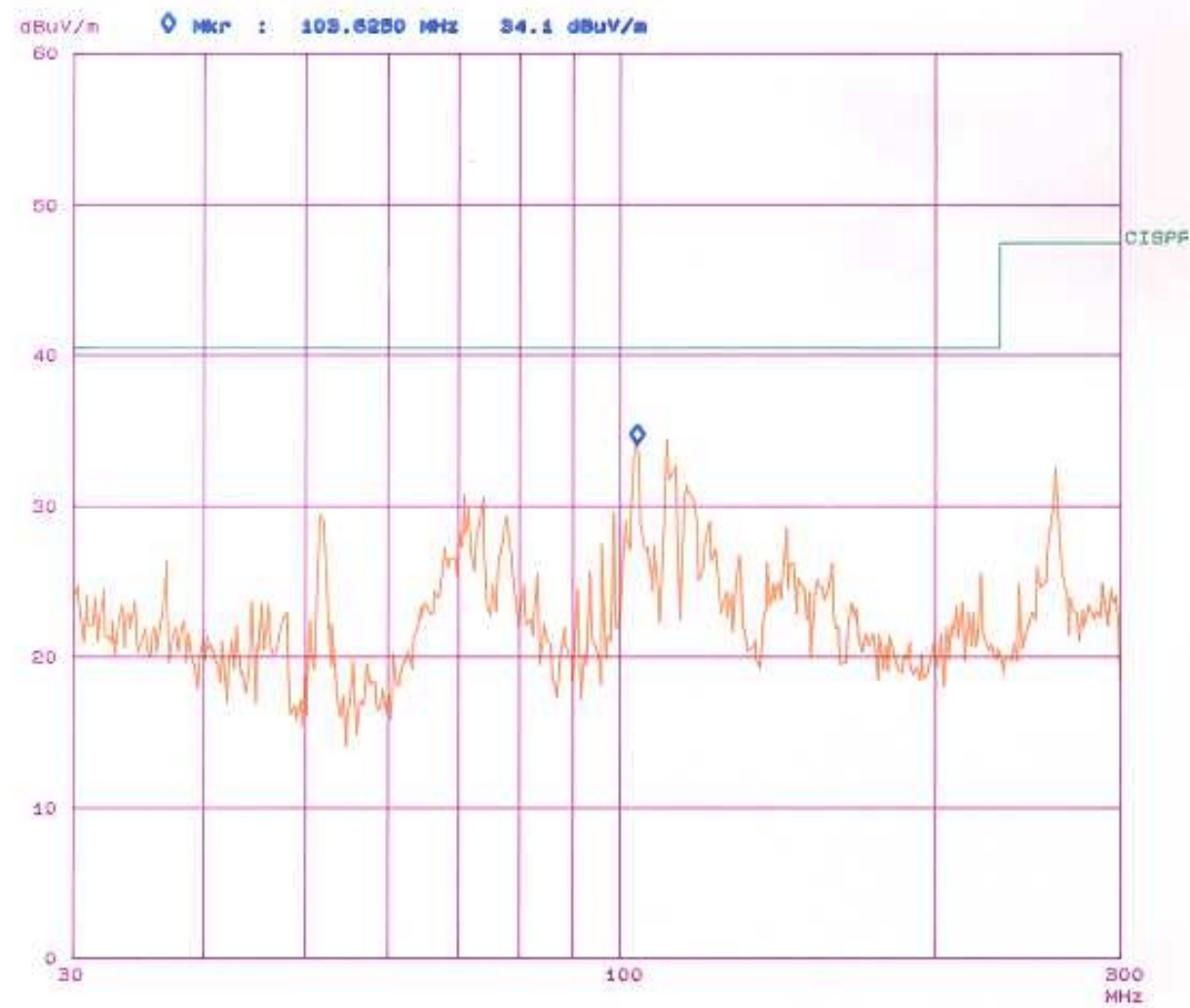
Overview Scan Settings (1 Range)			Receiver Settings				
Frequencies			IF BW	Detector	M-Time	Atten	Preamp
Start	Stop	Step	120k	PK	0.05ms	0dB	LN ON
30M	300M	62.5k					
Final Measurement: x GP			Transducer	No.	Start	Stop	Name
Meas Time: 1 s				11	30M	300M	LOW



1.4 DVD S Video mode (Ver)

Radiated Emission
VER

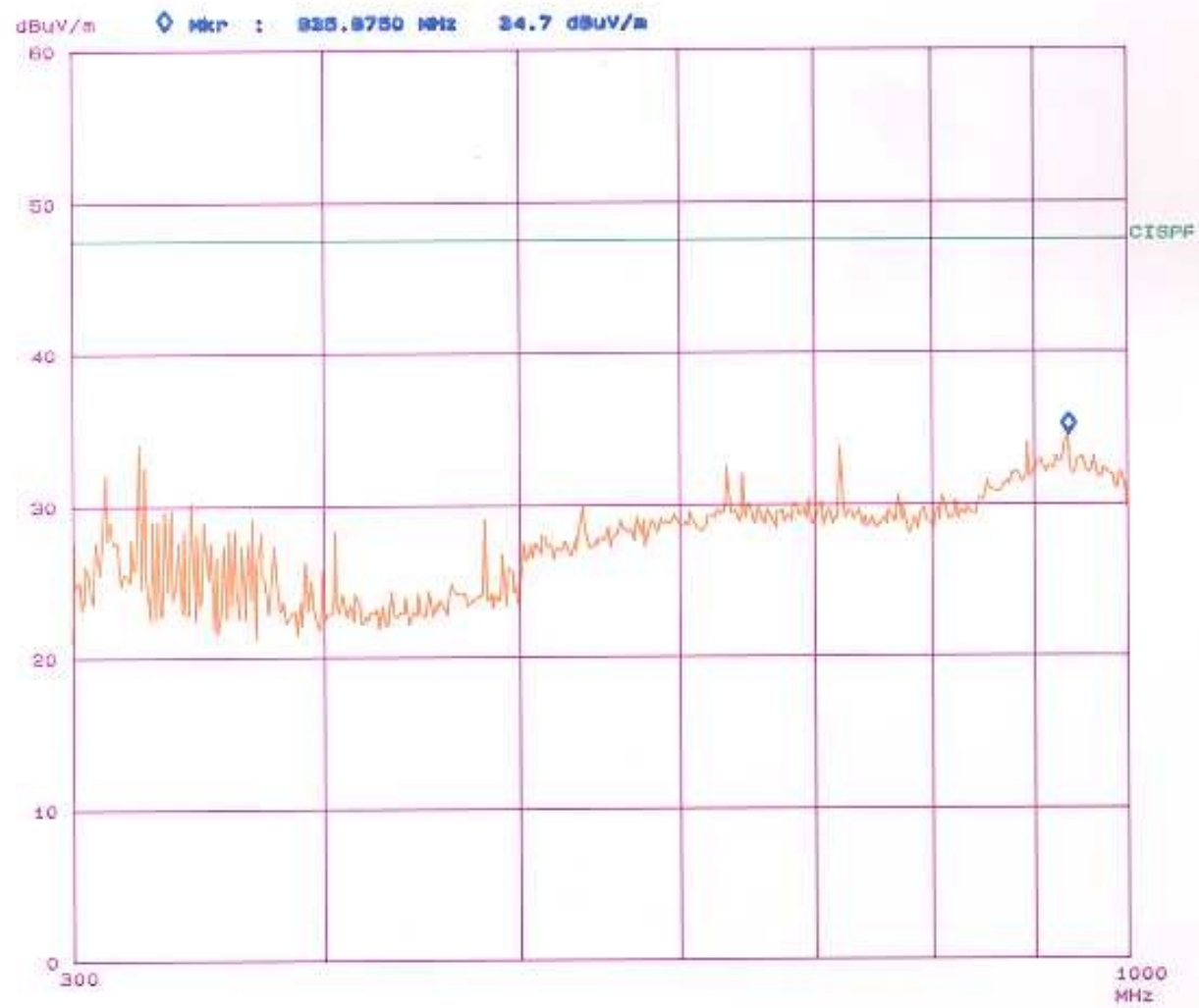
Overview Scan Settings (1 Range)				Receiver Settings			
Frequencies				IF BW	Detector	M-Time	Atten Preamp
Start	Stop	Step					
30M	300M	62.5k		120k	PK	0.05ms	0dB LN ON
Final Measurement: x GP				Transducer No.	Start	Stop	Name
Meas Time: 1 s				11	30M	300M	LOW



1.4 DVD S Video mode (Hor)

Radiated Emission
HOR

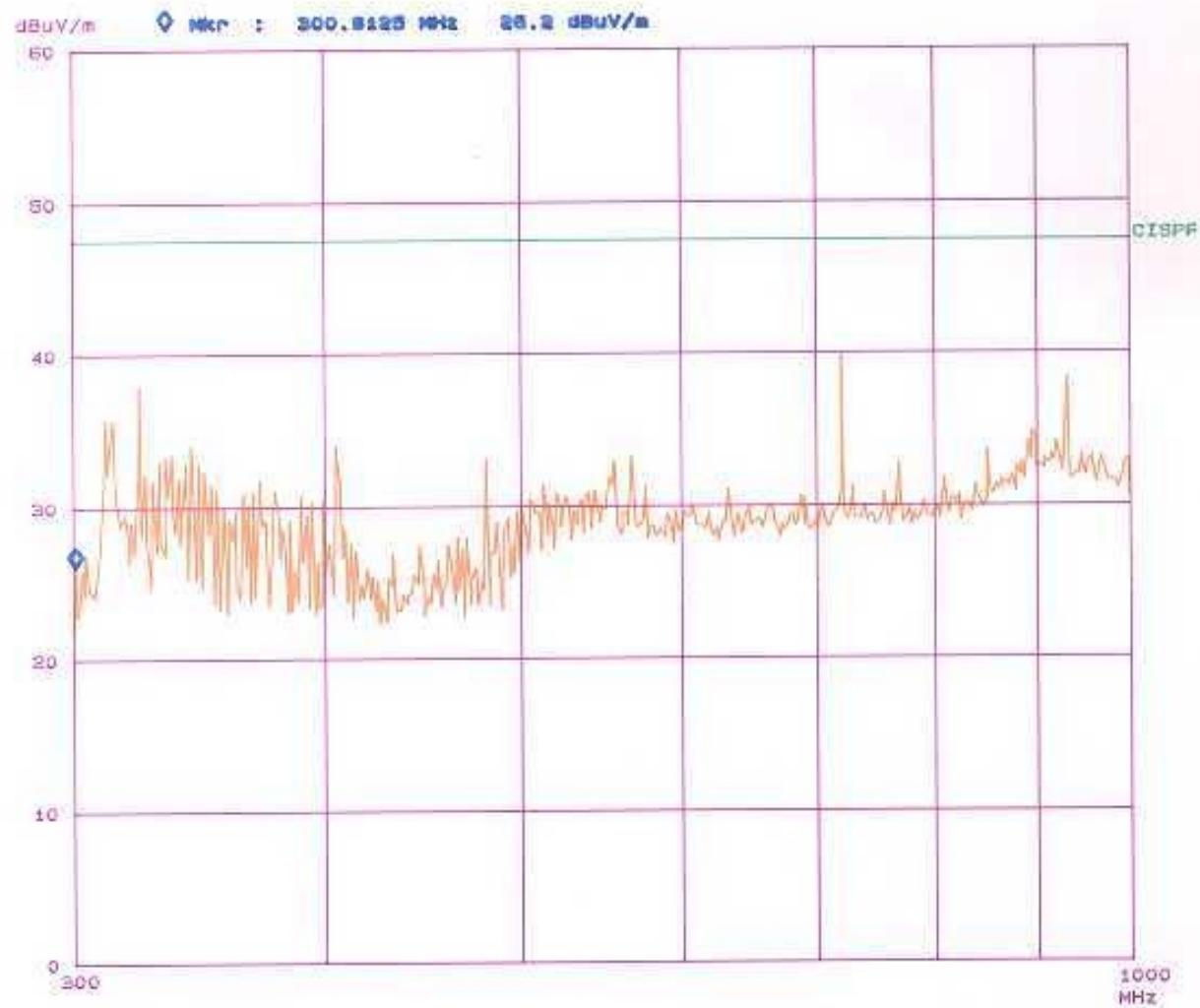
Overview Scan Settings (1 Range)				Receiver Settings			
Frequencies							
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
300M	1000M	62.5k	120K	PK	0.05ms	0dB	ON
Final Measurement: x GP				Transducer No.	Start	Stop	Name
Mean Time: 1 s				12	300M	1000M	HIGH



1.4 DVD S Video mode (Ver)

Radiated Emission
VER

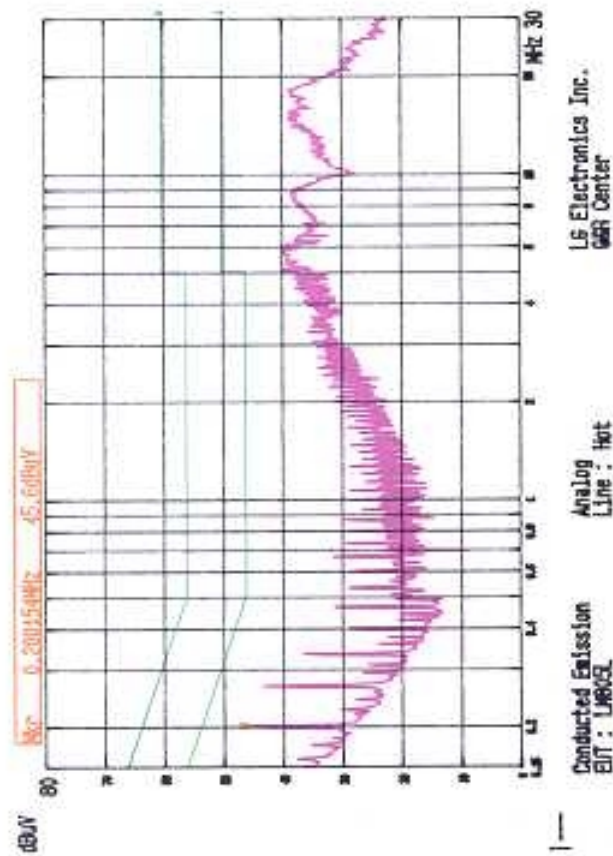
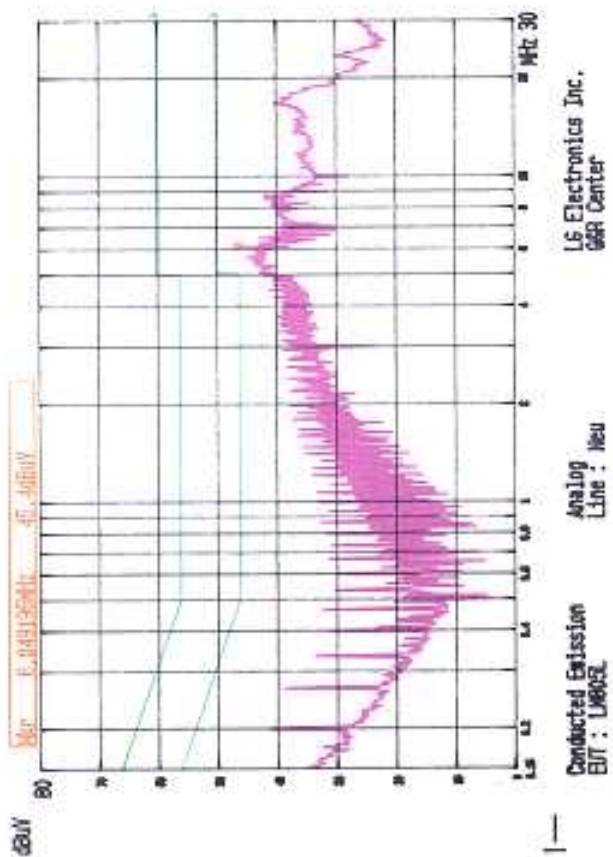
Overview Scan Settings (1 Range)				Receiver Settings			
Frequency		Step	IF BW	Detector	M-Time	Atten	Preamp
Start	Stop						
300M	1000M	50.5k	120k	PK	0.05ms	0dB	ON
Final Measurement: x GP				Transducer No.	Start	Stop	Name
Meas Time: 1 s				12	300M	1000M	HIGH



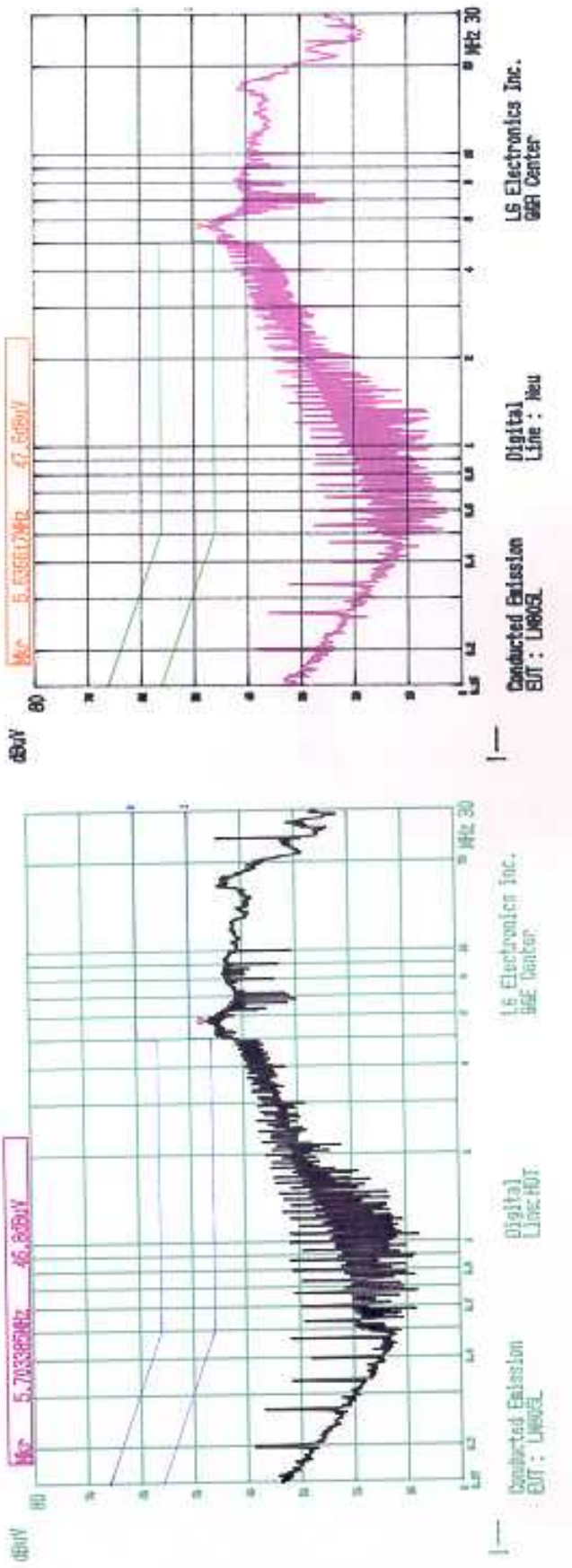
2. Conducted Emissions

2.1 PC Analog mode

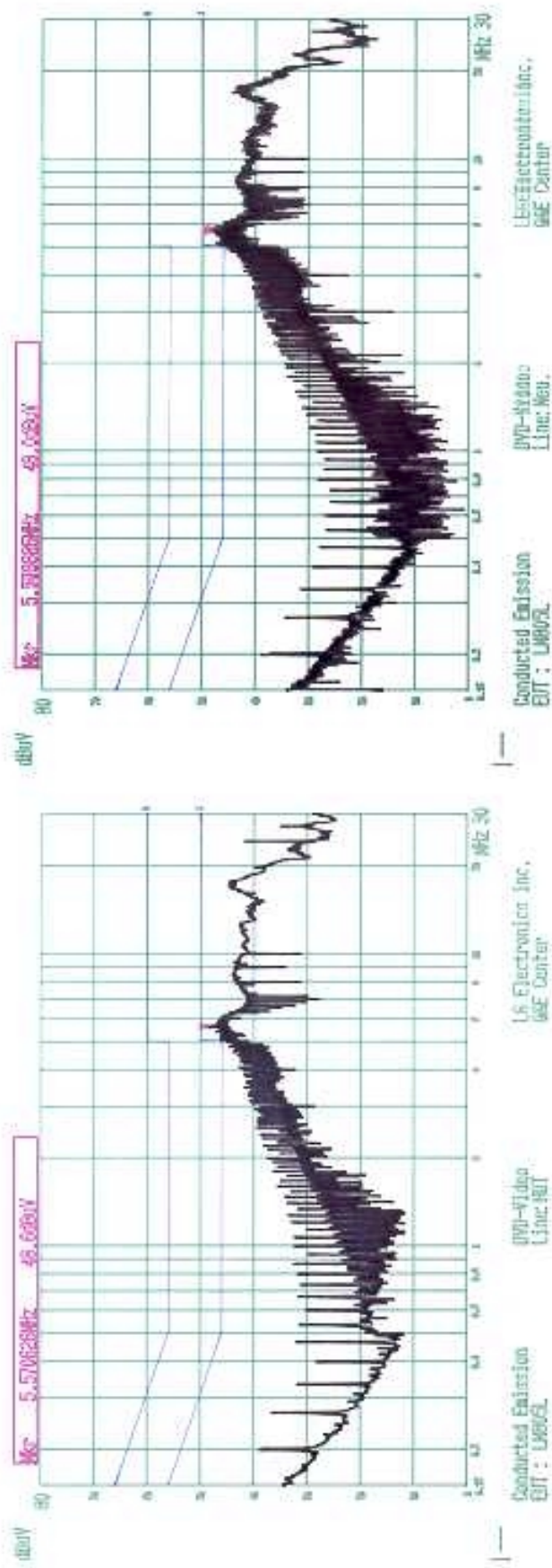
FCC ID : BEJLM805L



2.2 PC Digital mode



2.3 DVD Video mode



2.4 DVD S Video mode

