

APPENDIX I

Power Line Conduction Emission Test Data

CONDUCTION EMISSION STANDARD FCC PART18

EUT: ENERGY M/N:ZD06a-7W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Va 120V/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 11:35

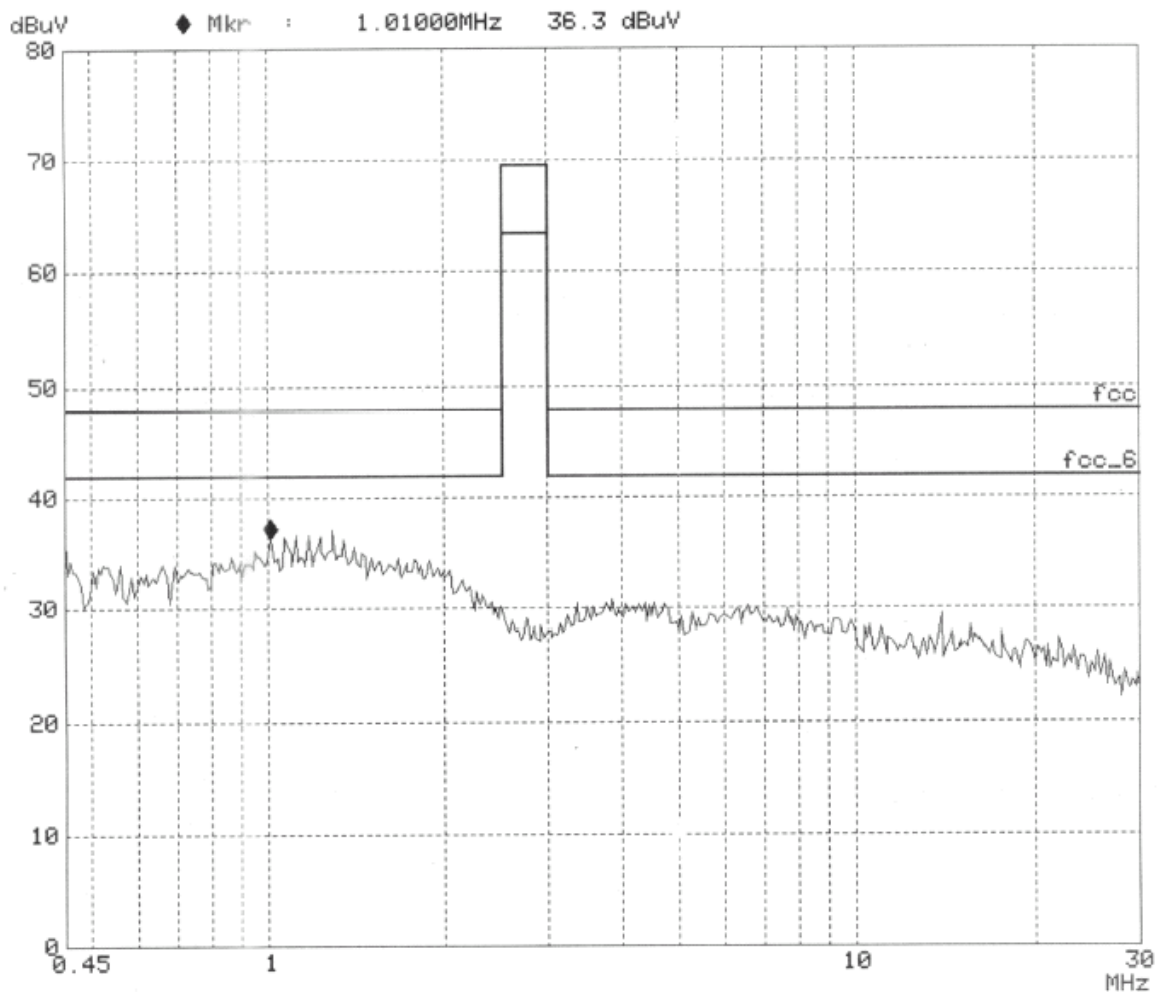
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	50ms	10dBLN	OFF
2M	10M	10k	9k	PK	10ms	10dBLN	OFF
10M	30M	25k	9k	PK	1ms	10dBLN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: ENERGY M/N:ZD06a-7W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Vb 120V/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 11:37

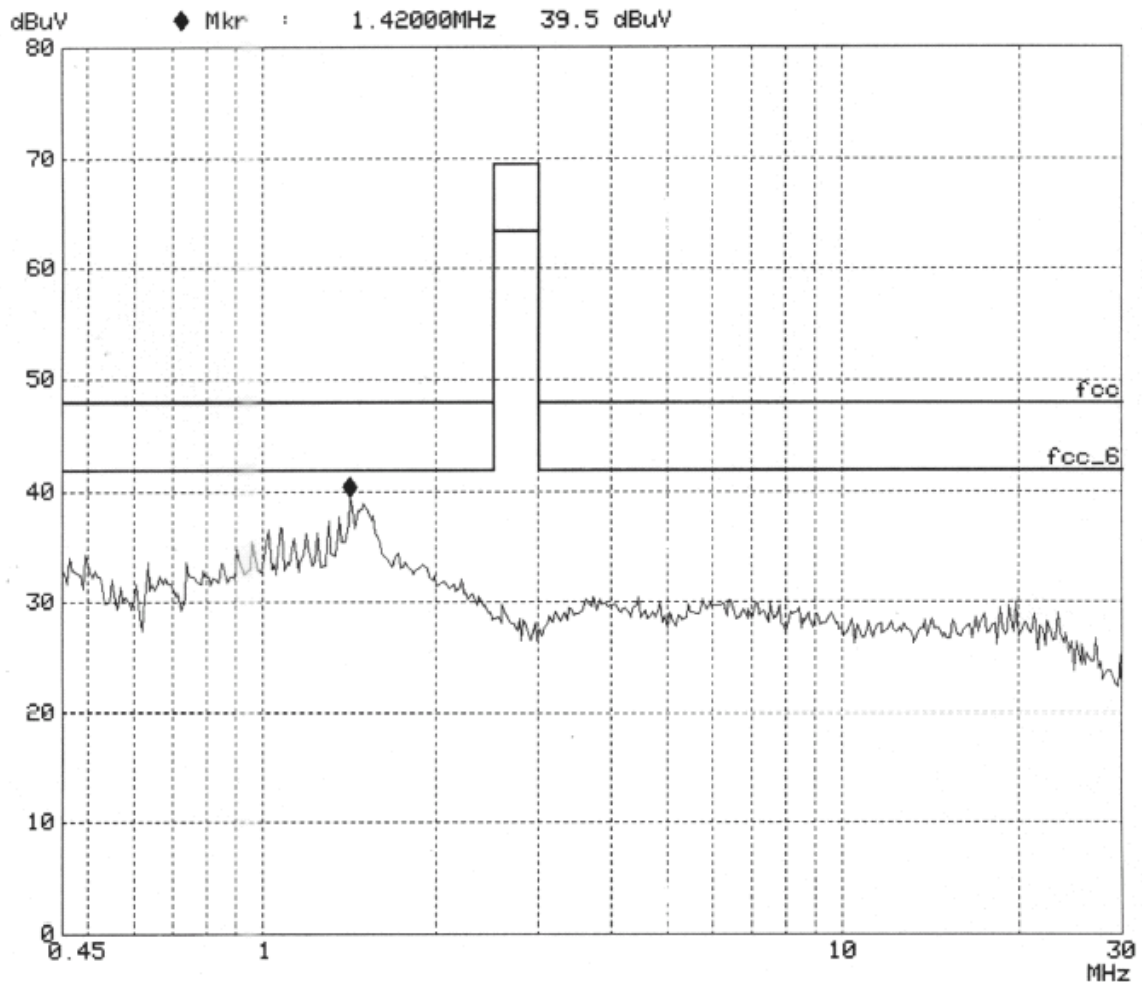
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	50ms	10dBLN	OFF
2M	10M	10k	9k	PK	10ms	10dBLN	OFF
10M	30M	25k	9k	PK	1ms	10dBLN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: ENERGY M/N:ZD06a-9W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Va 120V/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 11:33

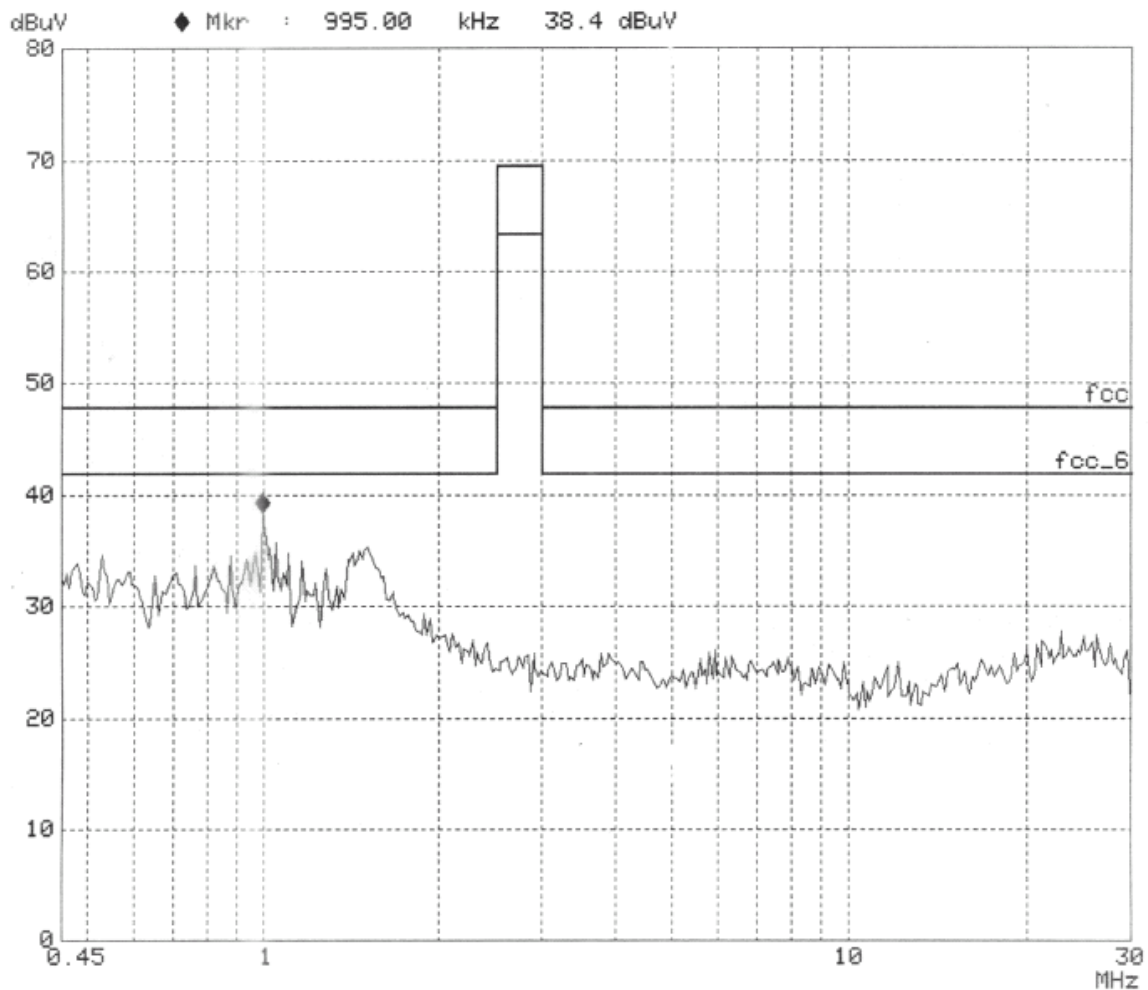
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	50ms	10dBLN	OFF
2M	10M	10k	9k	PK	10ms	10dBLN	OFF
10M	30M	25k	9k	PK	1ms	10dBLN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: ENERGY M/N:ZD06a-9W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Vb 120V/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 11:30

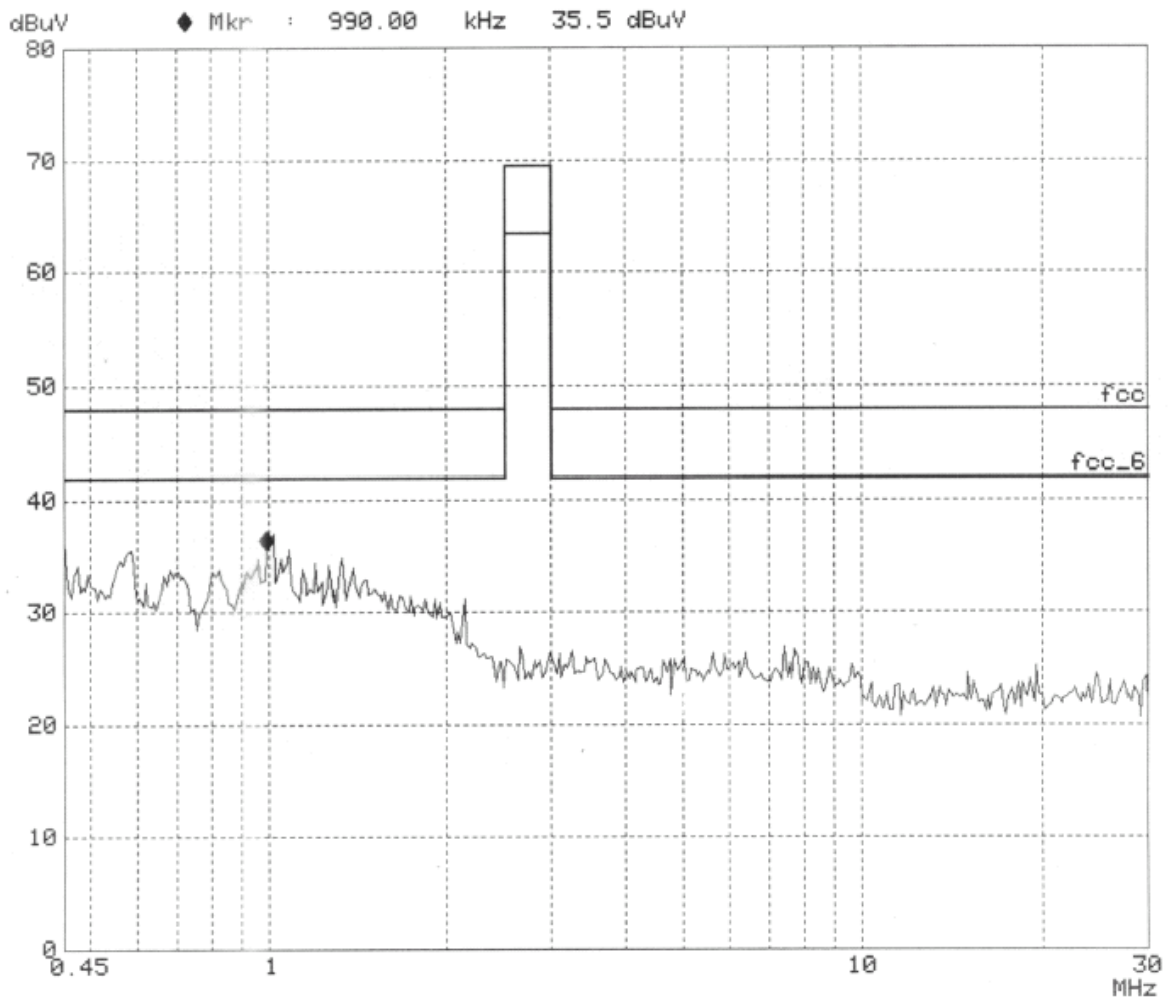
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	50ms	10dBLN	OFF
2M	10M	10k	9k	PK	10ms	10dBLN	OFF
10M	30M	25k	9k	PK	1ms	10dBLN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: ENERGY M/N:ZD06a-11W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Va 120V/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 11:41

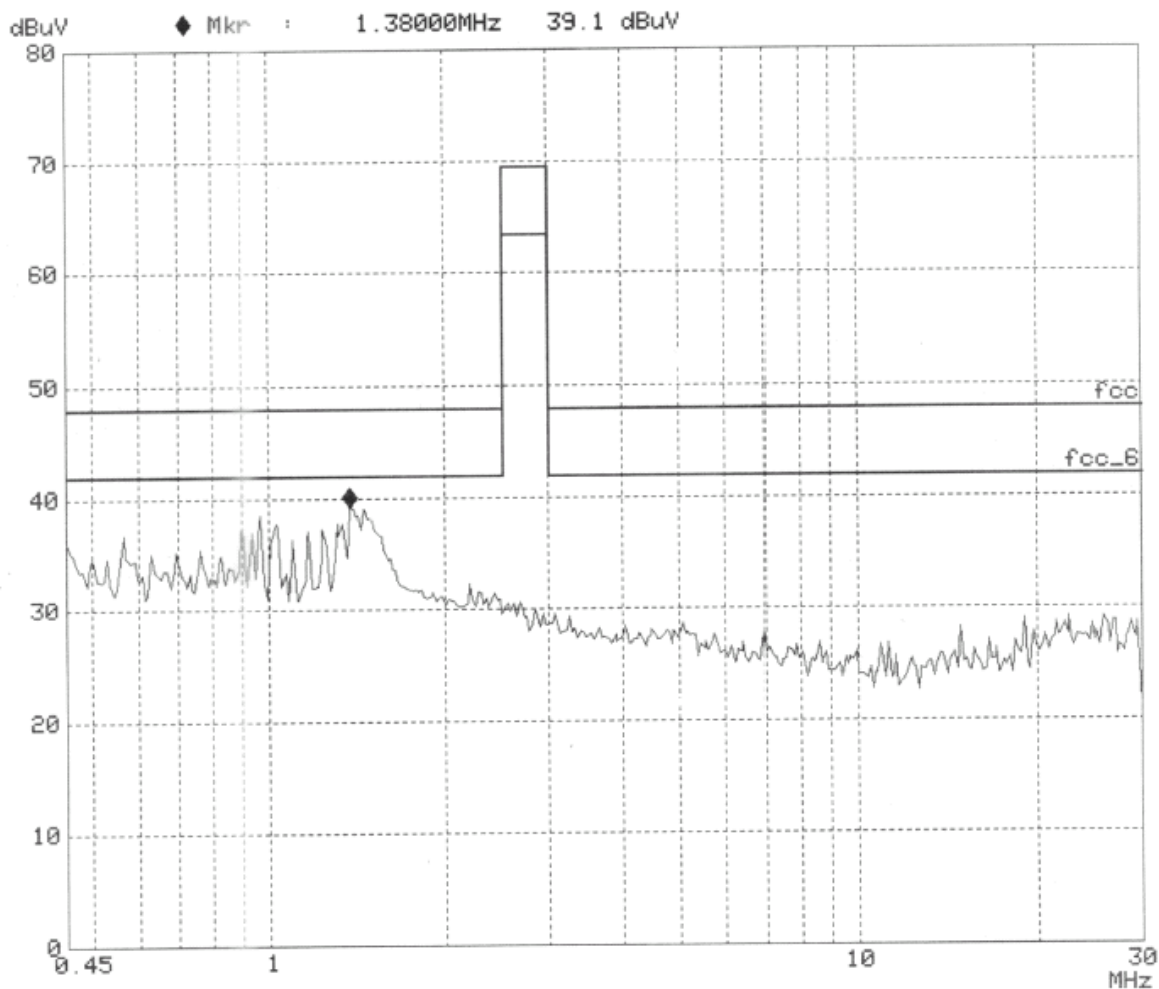
Scan Settings (3 Ranges)

Frequencies			Receiver Settings				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	50ms	10dBLN	OFF
2M	10M	10k	9k	PK	10ms	10dBLN	OFF
10M	30M	25k	9k	PK	1ms	10dBLN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: ENERGY M/N:ZD06a-11W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Vb 120V/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 11:39

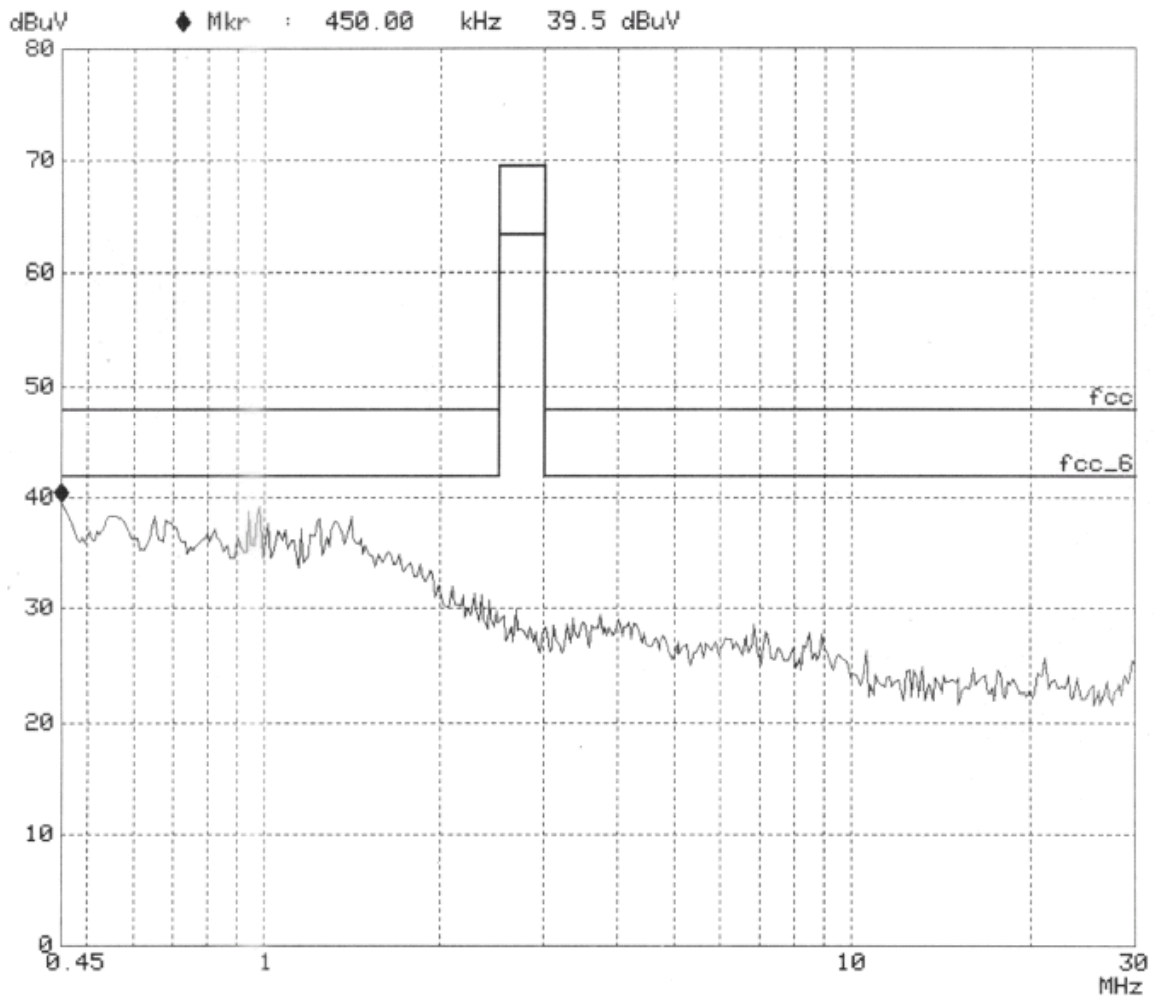
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	50ms	10dBLN	OFF
2M	10M	10k	9k	PK	10ms	10dBLN	OFF
10M	30M	25k	9k	PK	1ms	10dBLN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: ENERGY M/N:ZD06a-13W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Va 120V/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 11:24

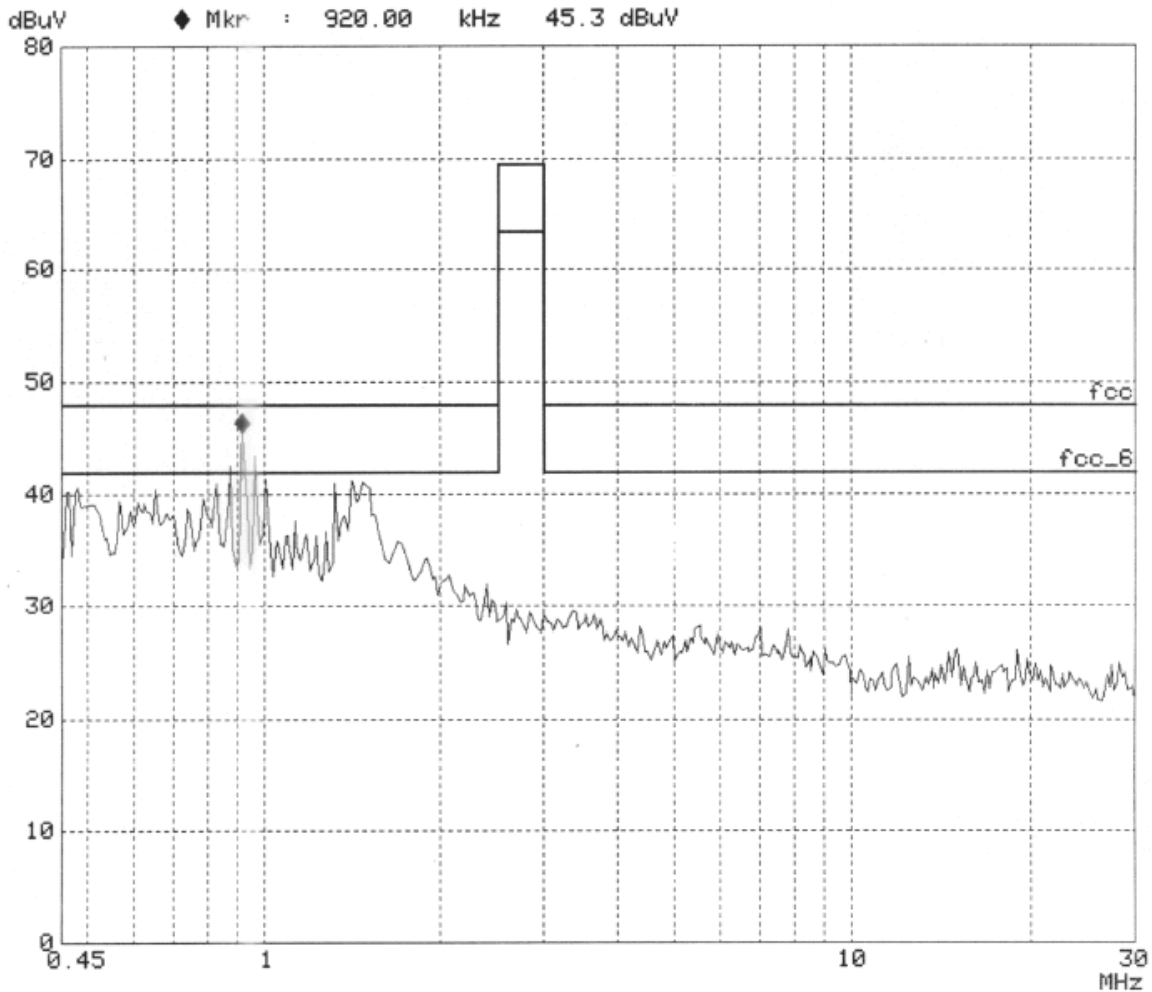
Scan Settings (3 Ranges)

Frequencies			Receiver Settings				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	50ms	10dBLN	OFF
2M	10M	10k	9k	PK	10ms	10dBLN	OFF
10M	30M	25k	9k	PK	1ms	10dBLN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: ENERGY M/N:ZD06a-13W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Vb 120V/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 11:27

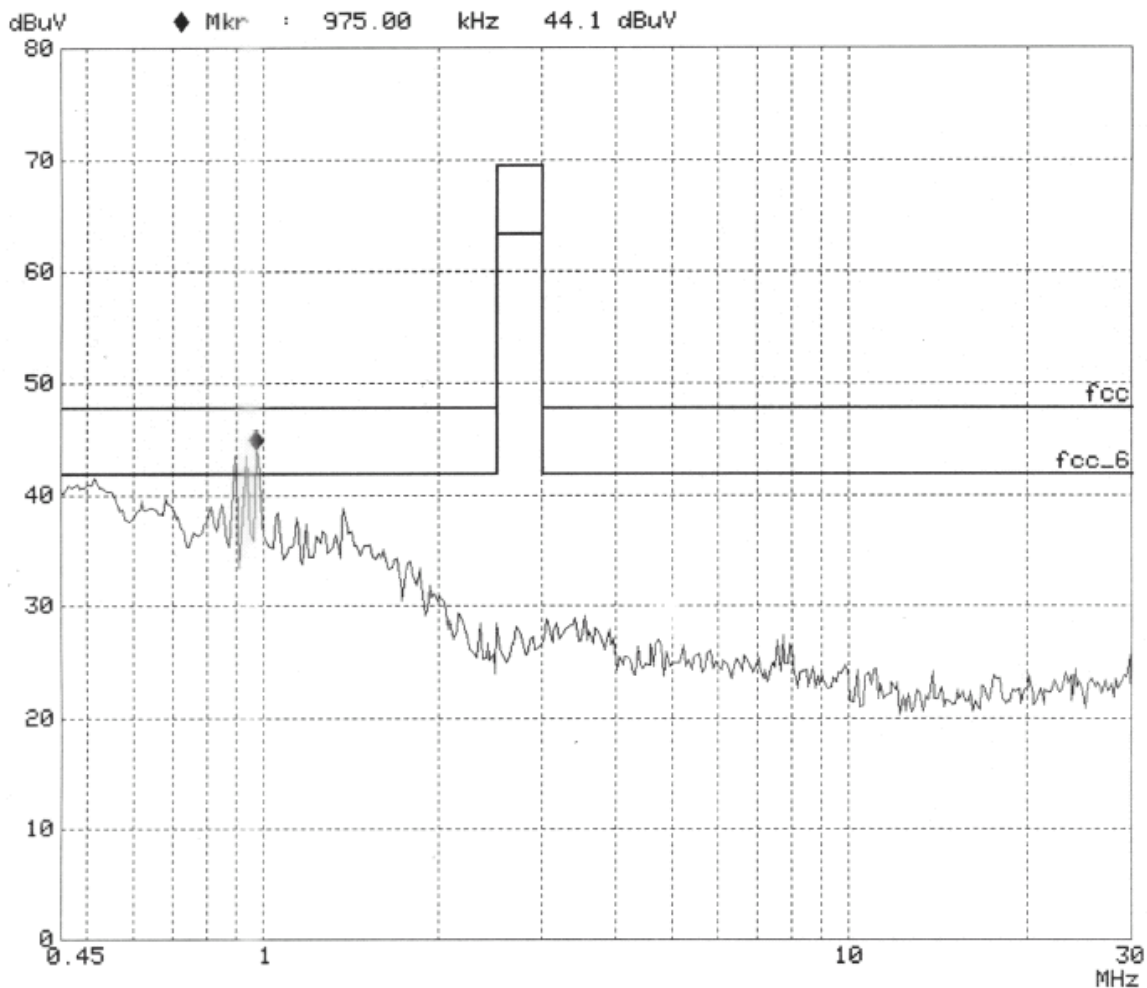
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	50ms	10dBLN	OFF
2M	10M	10k	9k	PK	10ms	10dBLN	OFF
10M	30M	25k	9k	PK	1ms	10dBLN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: ENERGY M/N:ZD02a-7W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Va 120V/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 11:22

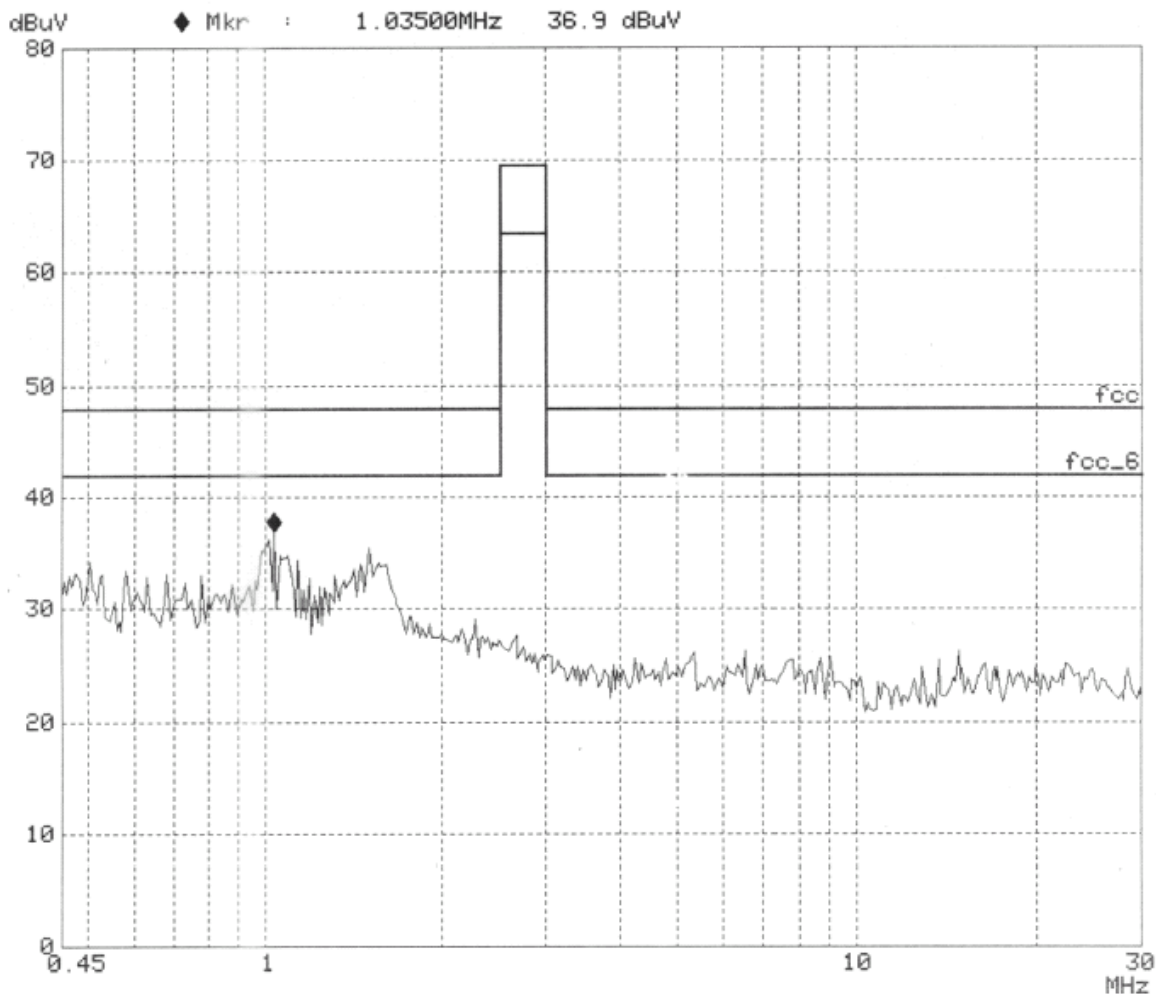
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	50ms	10dBLN	OFF
2M	10M	10k	9k	PK	10ms	10dBLN	OFF
10M	30M	25k	9k	PK	1ms	10dBLN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: ENERGY M/N:ZD02a-7W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Vb 120V/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 11:19

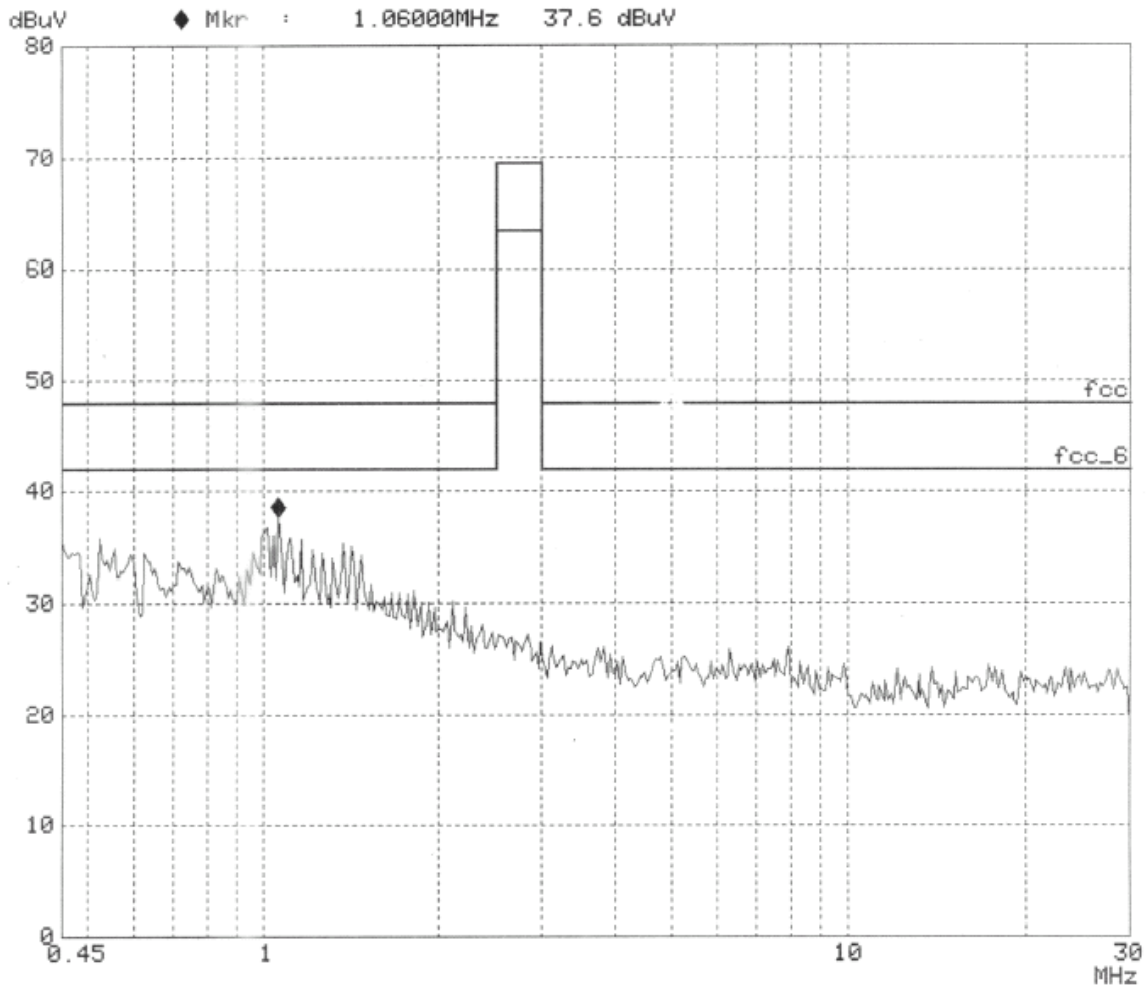
Scan Settings (3 Ranges)

Frequencies			Receiver Settings				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	50ms	10dBLN	OFF
2M	10M	10k	9k	PK	10ms	10dBLN	OFF
10M	30M	25k	9k	PK	1ms	10dBLN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: ENERGY M/N:ZD02a-9W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Va 120V/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 11:13

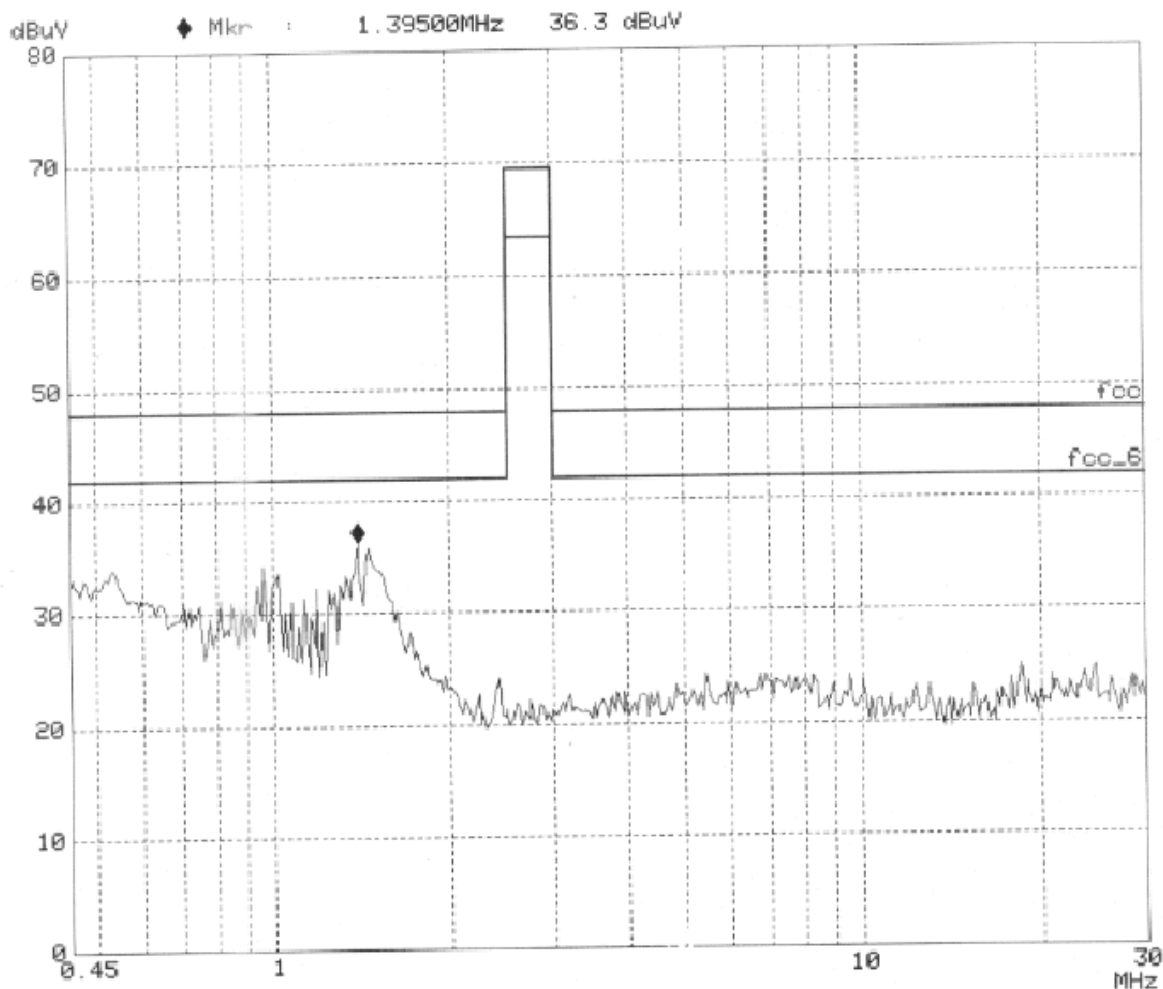
Scan Settings (3 Ranges)

----- Frequencies -----			Receiver Settings -----				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	50ms	10dBLN	OFF
2M	10M	10k	9k	PK	10ms	10dBLN	OFF
10M	30M	25k	9k	PK	1ms	10dBLN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: ENERGY M/N:ZD02a-9W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: VB 120V/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 11:16

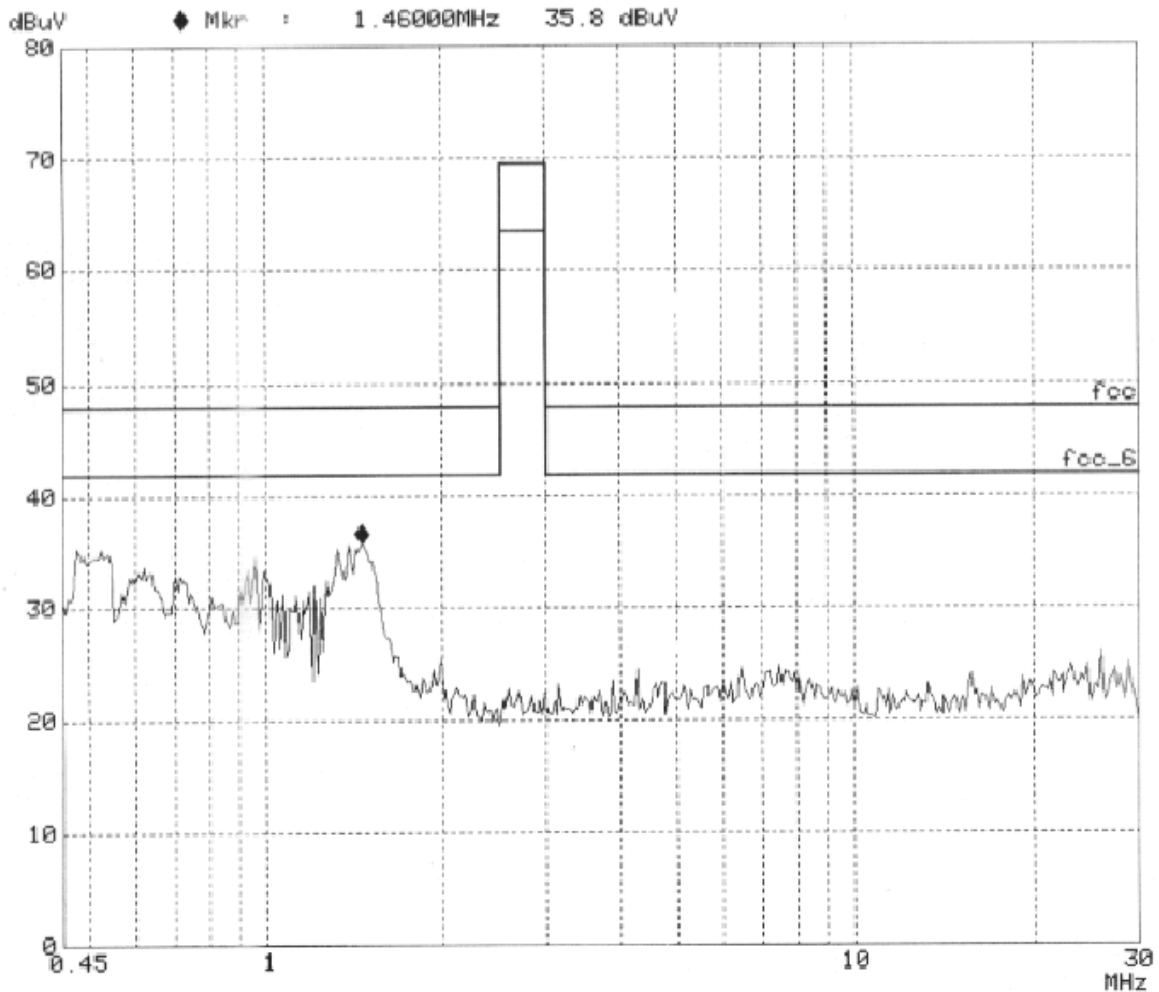
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	50ms	10dB LN	OFF
2M	10M	10k	9k	PK	10ms	10dB LN	OFF
10M	30M	25k	9k	PK	1ms	10dB LN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: ENERGY M/N:ZD02a-11W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Va 120V/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 11:03

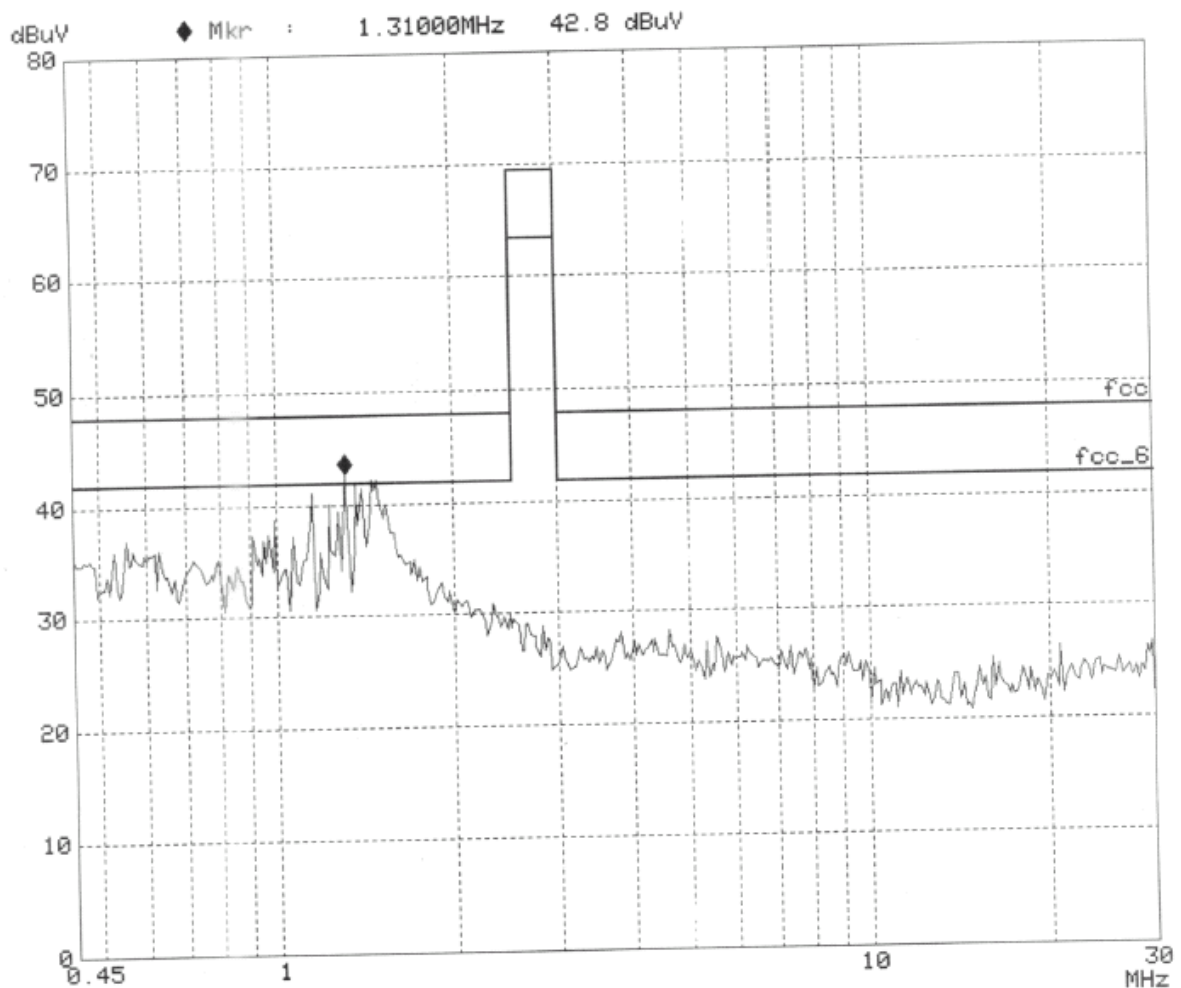
Scan Settings (3 Ranges)

Frequencies			Receiver Settings				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	50ms	10dBLN	OFF
2M	10M	10k	9k	PK	10ms	10dBLN	OFF
10M	30M	25k	9k	PK	1ms	10dBLN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: ENERGY M/N:ZD02a-11W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Vb 120V/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 11:06

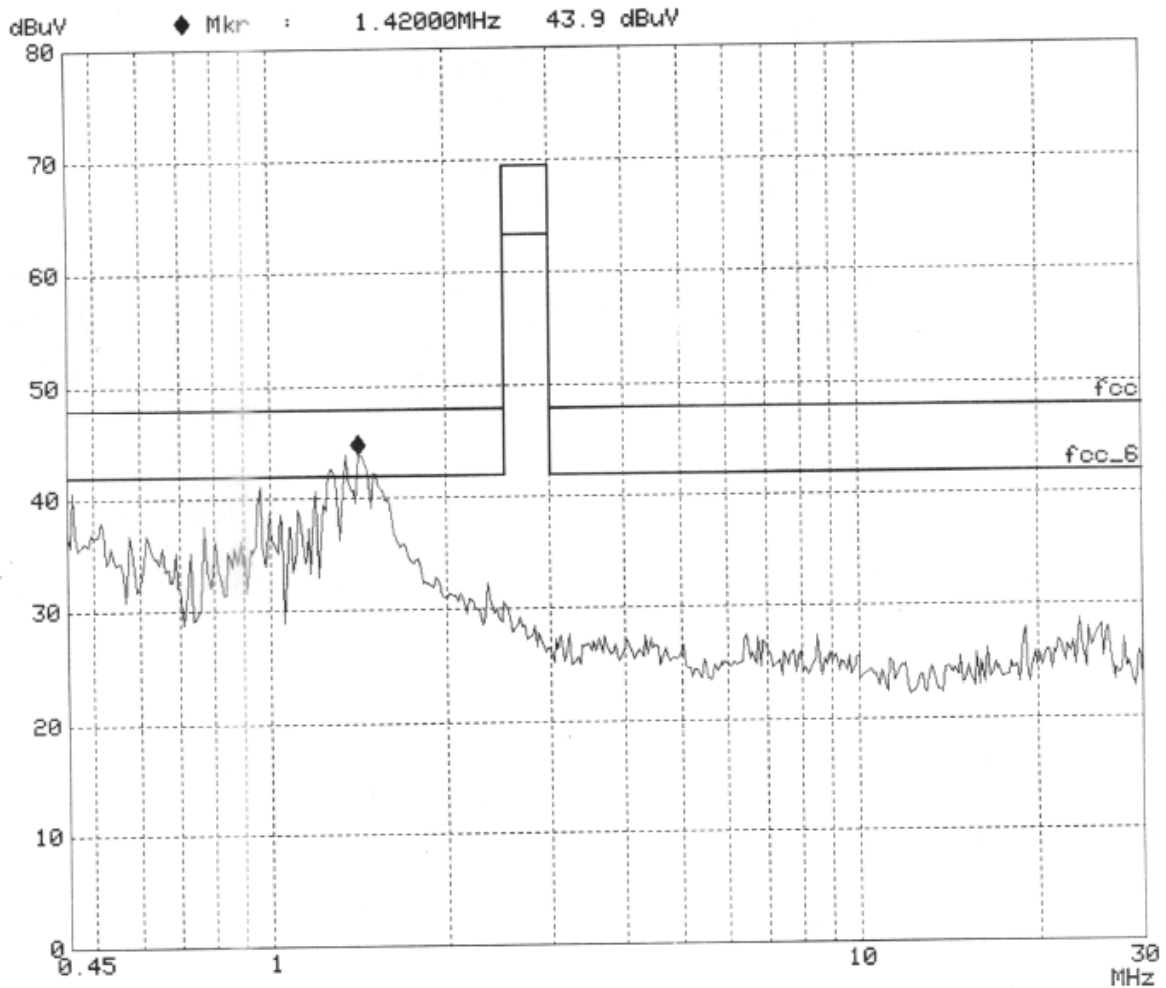
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	50ms	10dBLN	OFF
2M	10M	10k	9k	PK	10ms	10dBLN	OFF
10M	30M	25k	9k	PK	1ms	10dBLN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: ENERGY M/N:ZD02a-13W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Va 120V/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 11:11

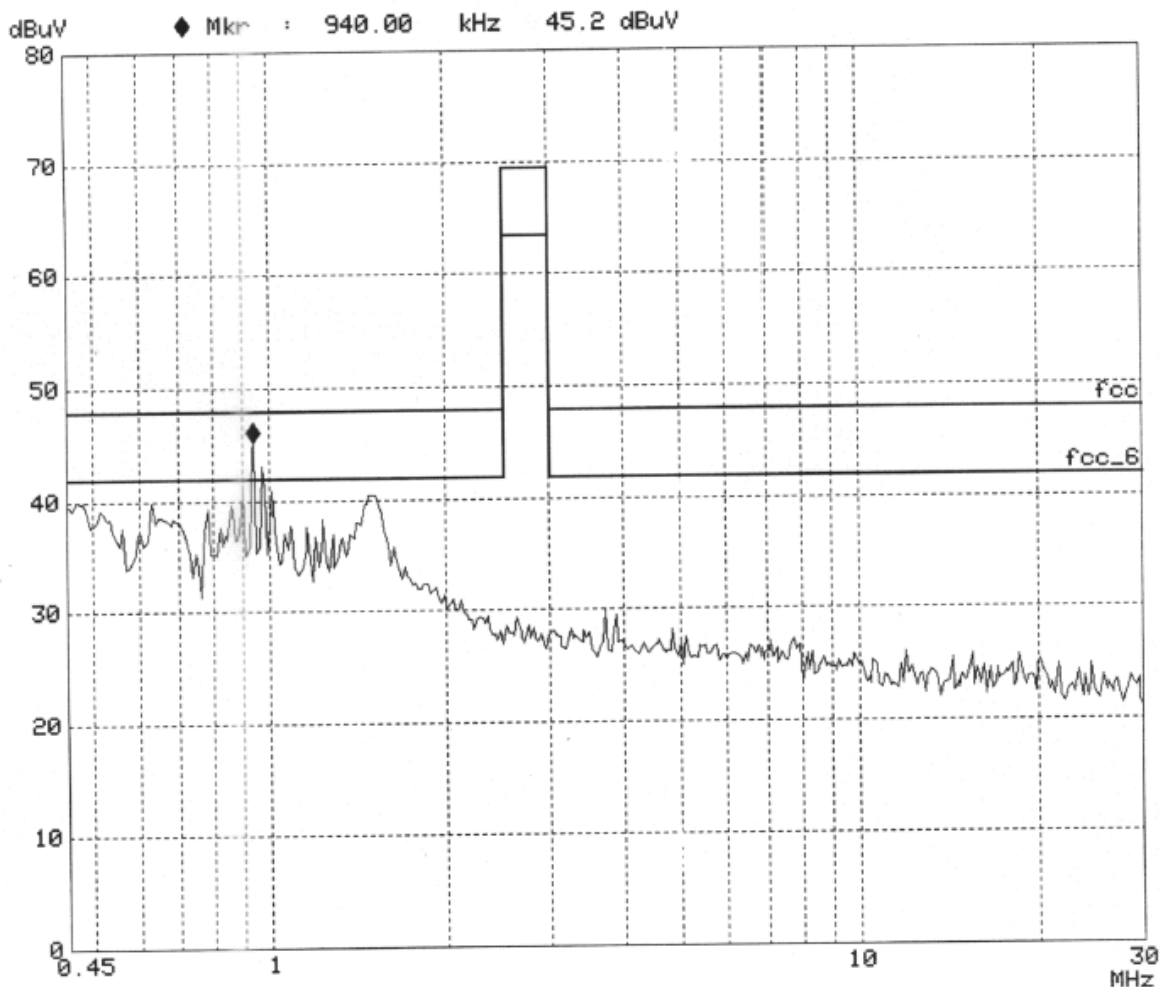
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	50ms	10dBLN	OFF
2M	10M	10k	9k	PK	10ms	10dBLN	OFF
10M	30M	25k	9k	PK	1ms	10dBLN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: ENERGY M/N:ZD02a-13W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Vb 120V/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 11:08

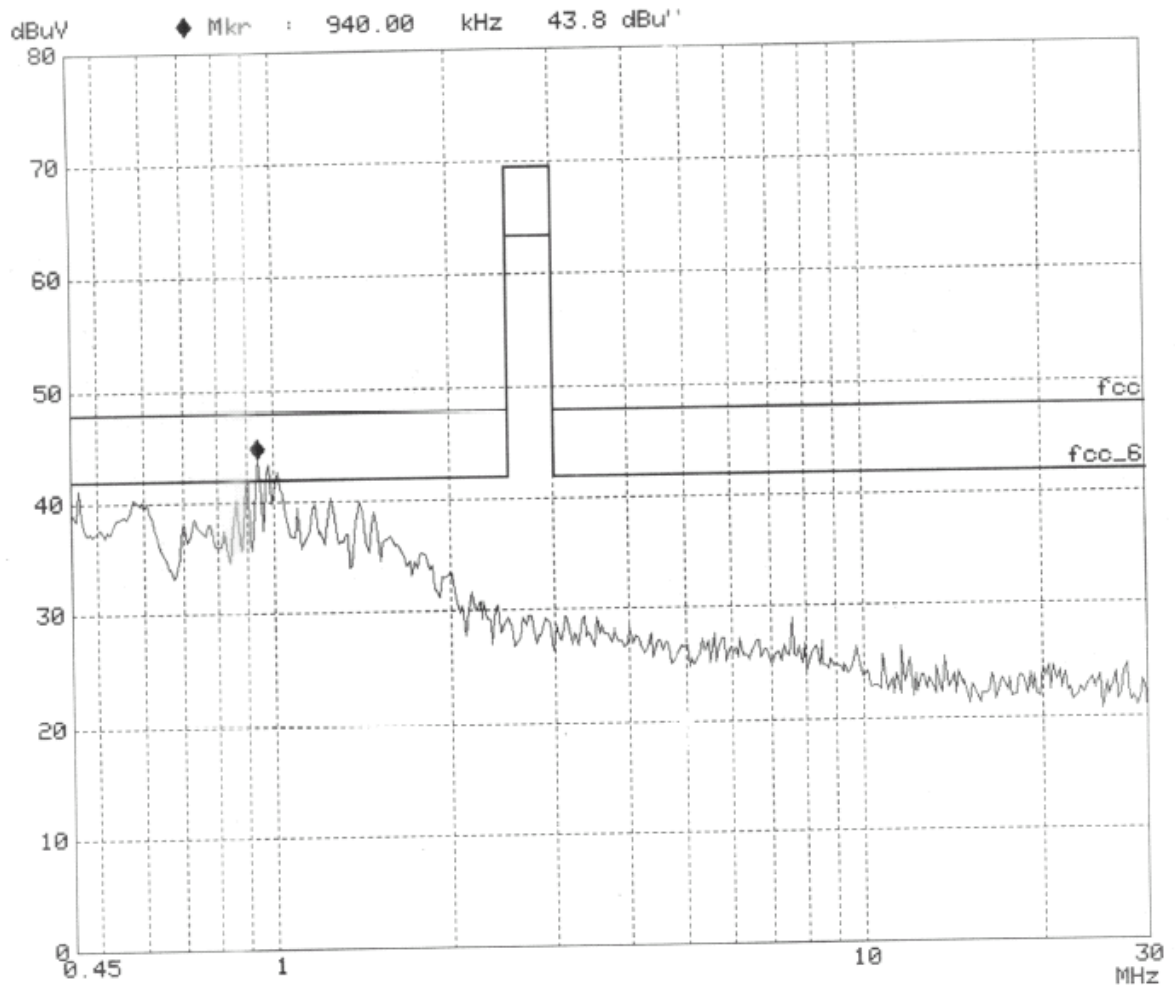
Scan Settings (3 Ranges)

Frequencies			Receiver Settings				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	50ms	10dBLN	OFF
2M	10M	10k	9k	PK	10ms	10dBLN	OFF
10M	30M	25k	9k	PK	1ms	10dBLN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: ENERGY M/N:ZD17a-5W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Va 120V/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 11:44

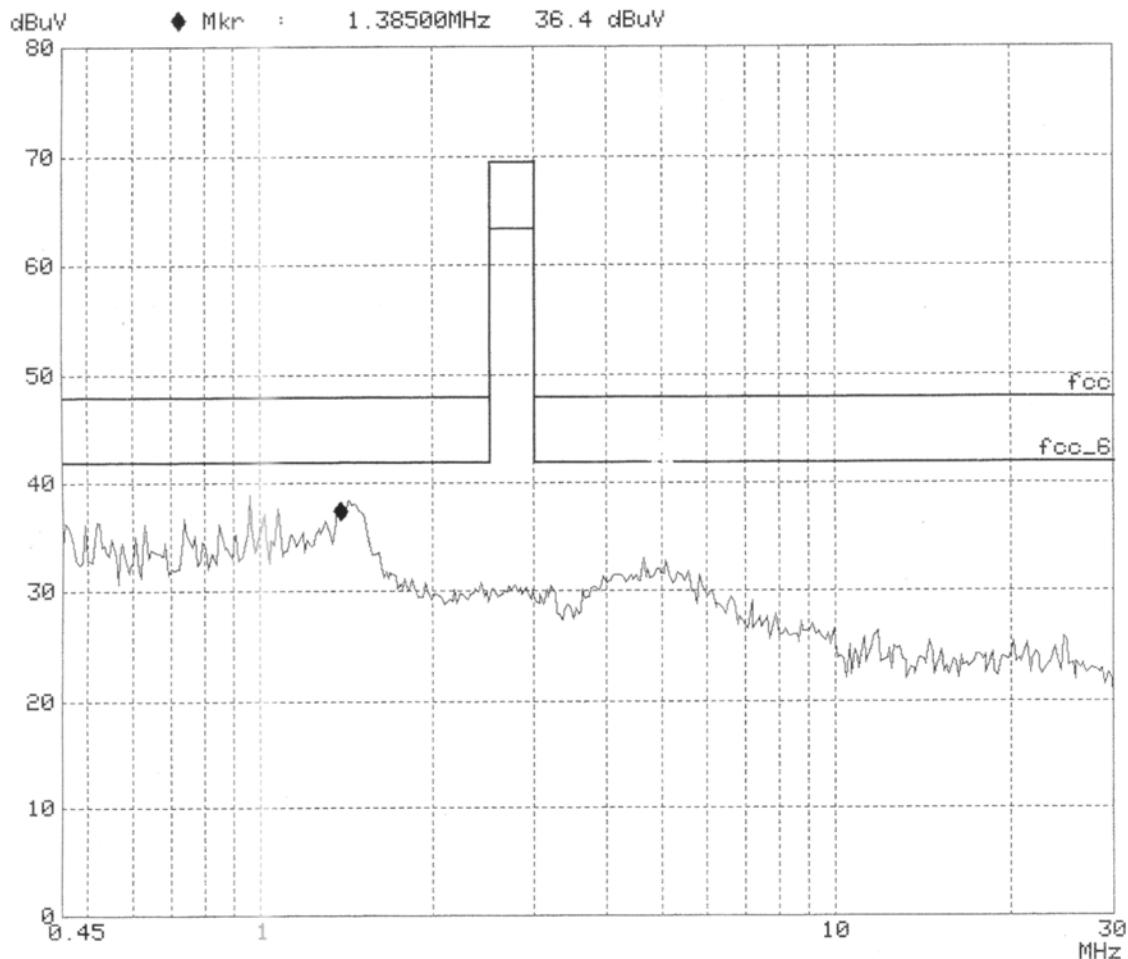
Scan Settings (3 Ranges)

----- Frequencies -----			Receiver Settings -----				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	50ms	10dBLN	OFF
2M	10M	10k	9k	PK	10ms	10dBLN	OFF
10M	30M	25k	9k	PK	1ms	10dBLN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: ENERGY M/N:ZD17a-5W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Vb 120V/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 11:46

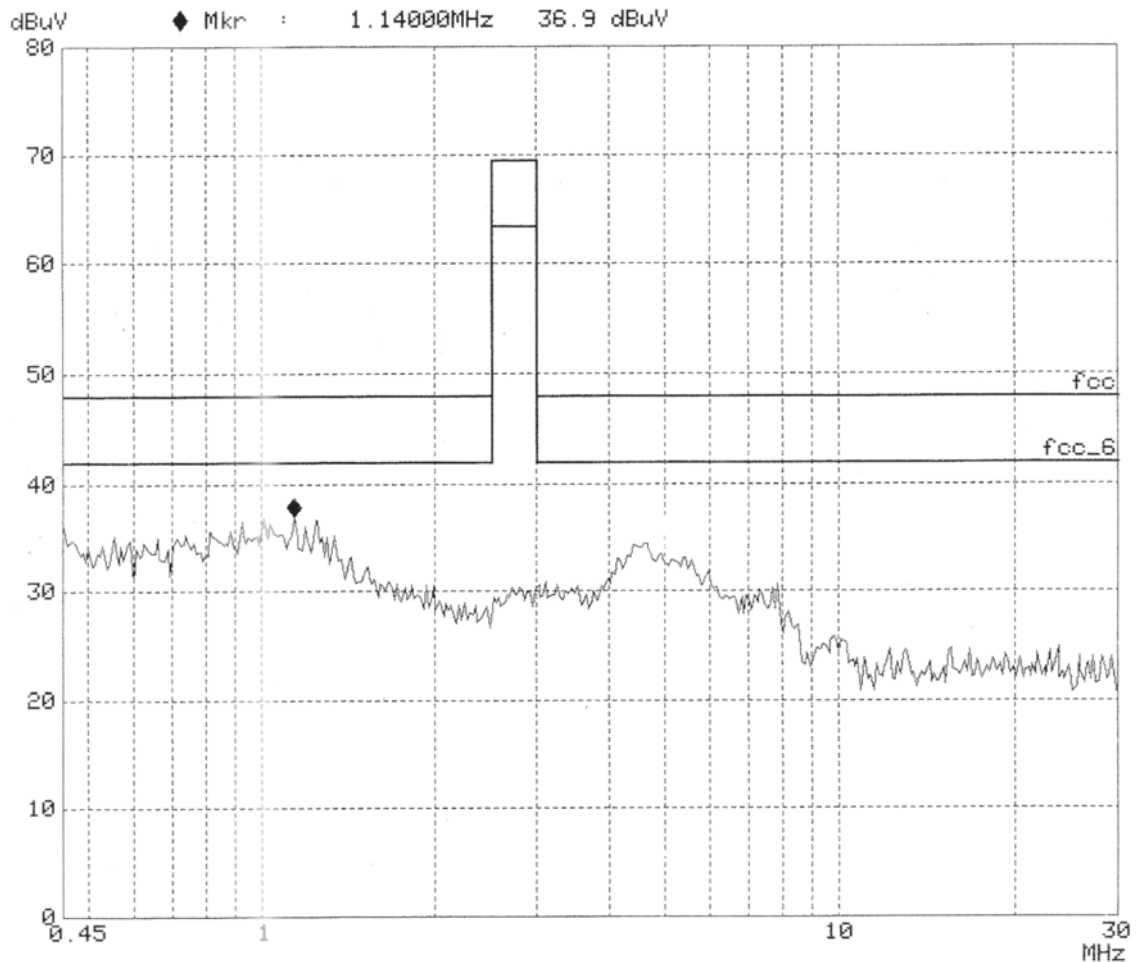
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	50ms	10dBLN	OFF
2M	10M	10k	9k	PK	10ms	10dBLN	OFF
10M	30M	25k	9k	PK	1ms	10dBLN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: SARING LAMP M/N:ZD17a-7W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Va 120/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 12:17

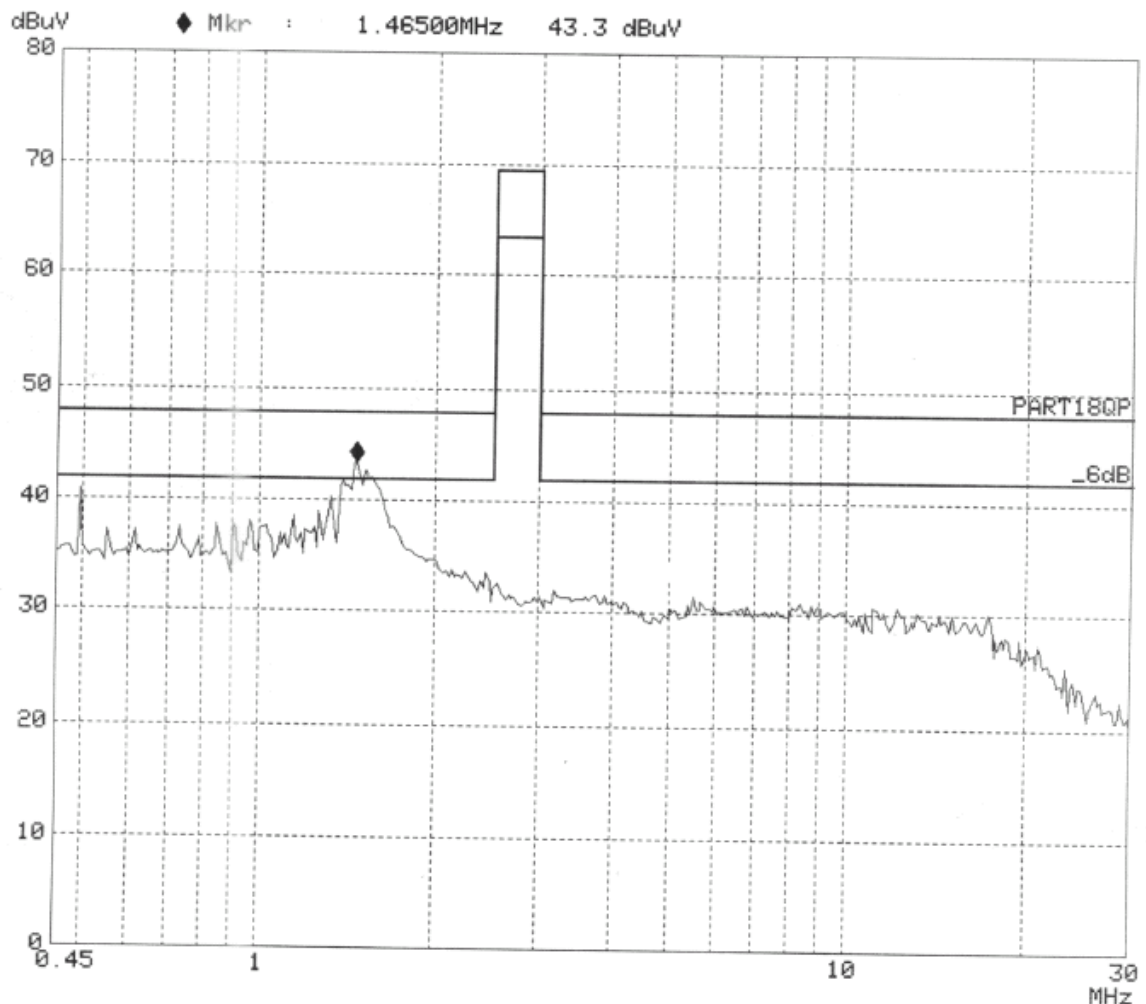
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	
450k	2M	5k	9k	PK	20ms	AUTO LN	OFF	
2M	10M	10k	9k	PK	10ms	AUTO LN	OFF	
10M	30M	25k	9k	PK	1ms	AUTO LN	OFF	

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: SARING LAMP M/N:ZD17a-7W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Vb 120/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 12:20

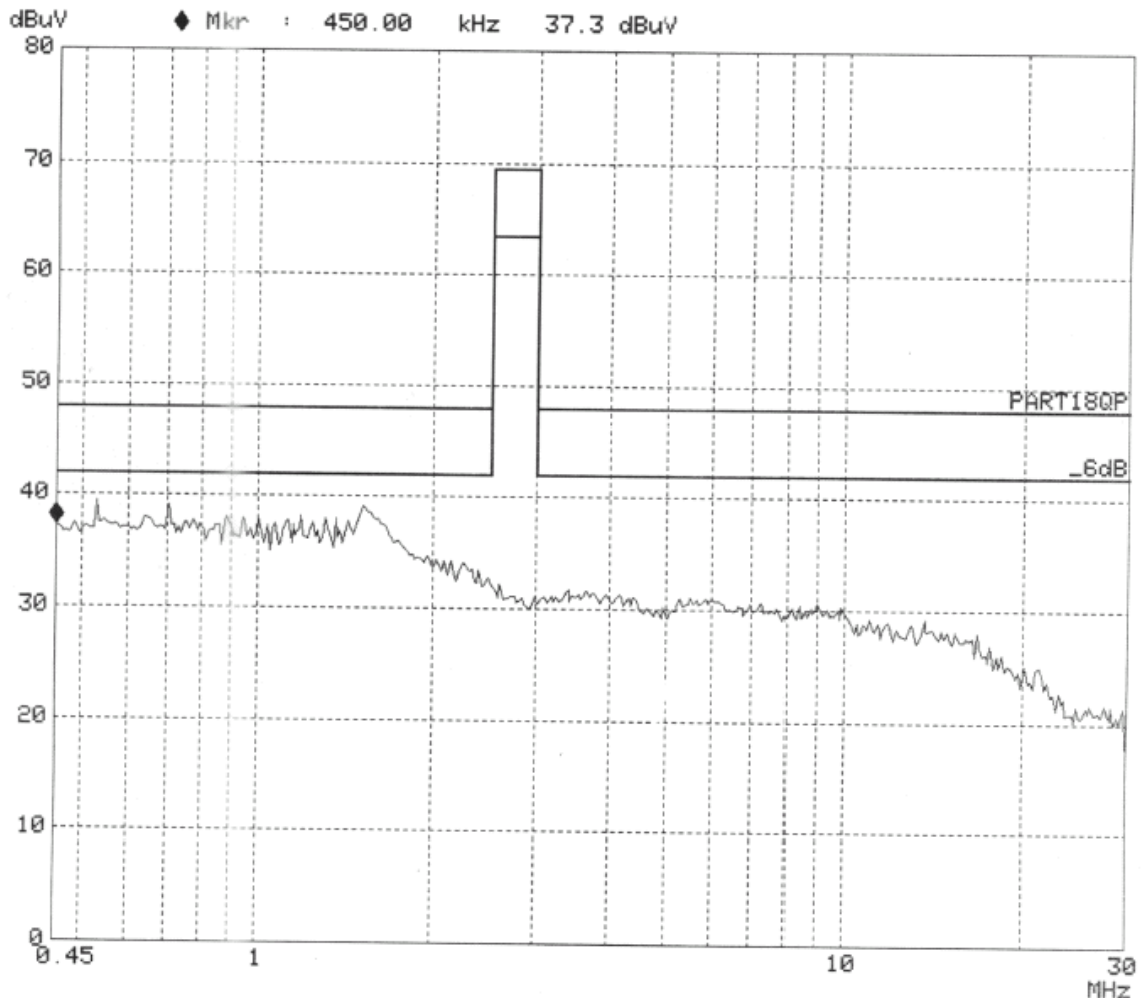
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	
450k	2M	5k	9k	PK	20ms	AUTO LN	OFF	
2M	10M	10k	9k	PK	10ms	AUTO LN	OFF	
10M	30M	25k	9k	PK	1ms	AUTO LN	OFF	

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: SARING LAMP M/N:ZD17a-9W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Va 120/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 12:15

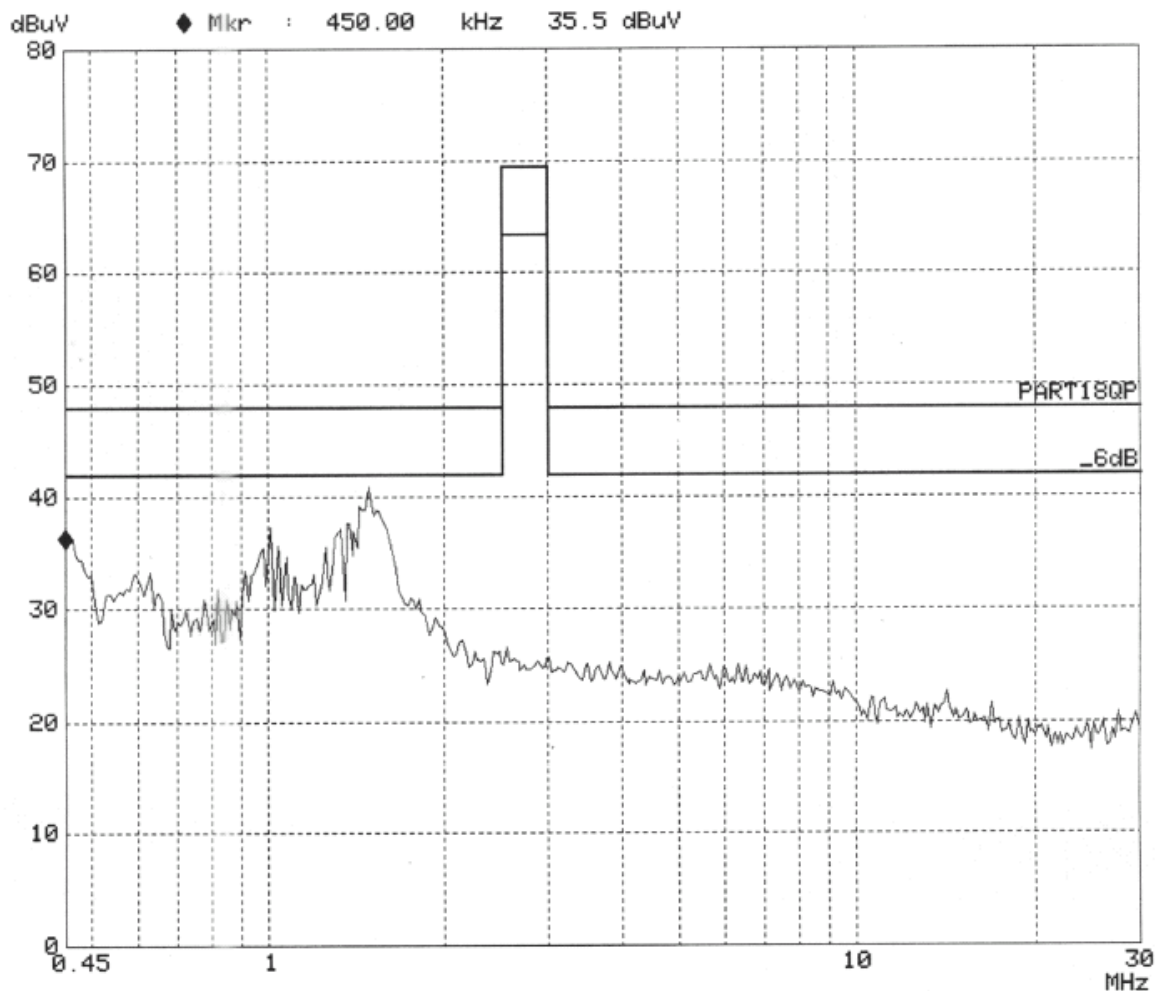
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	
450k	2M	5k	9k	PK	20ms	AUTO LN	OFF	
2M	10M	10k	9k	PK	10ms	AUTO LN	OFF	
10M	30M	25k	9k	PK	1ms	AUTO LN	OFF	

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: SARING LAMP M/N:ZD17a-9W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Vb 120/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 12:13

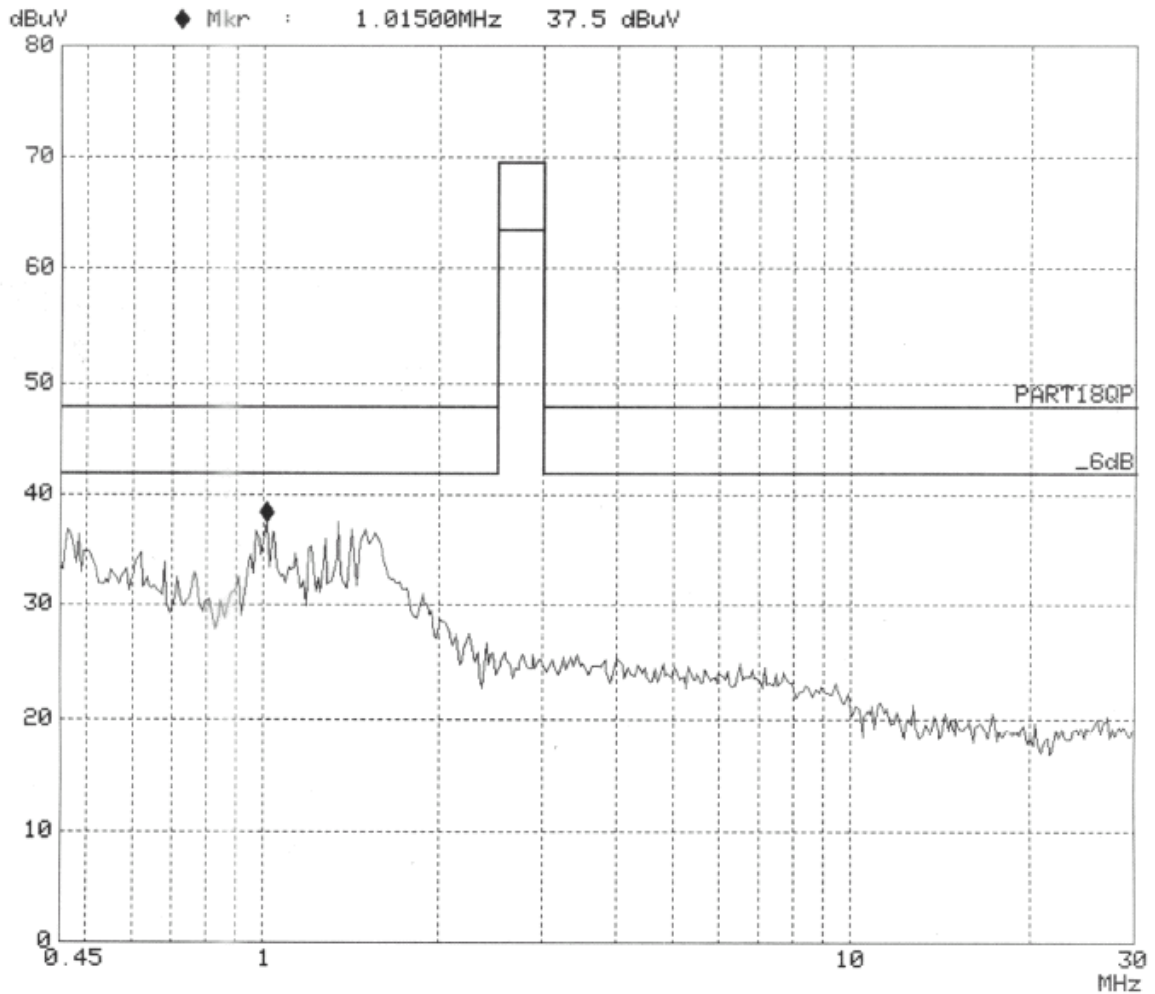
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	20ms	AUTO LN	OFF
2M	10M	10k	9k	PK	10ms	AUTO LN	OFF
10M	30M	25k	9k	PK	1ms	AUTO LN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: ENERGY M/N:ZD17a-11W
 Manuf: ZEDA
 Op Cond: ON
 Operator: JACK
 Test Spec: Va 120/60Hz
 Comment: Tem22C Hum50%
 Date: 12. May 03 12:08

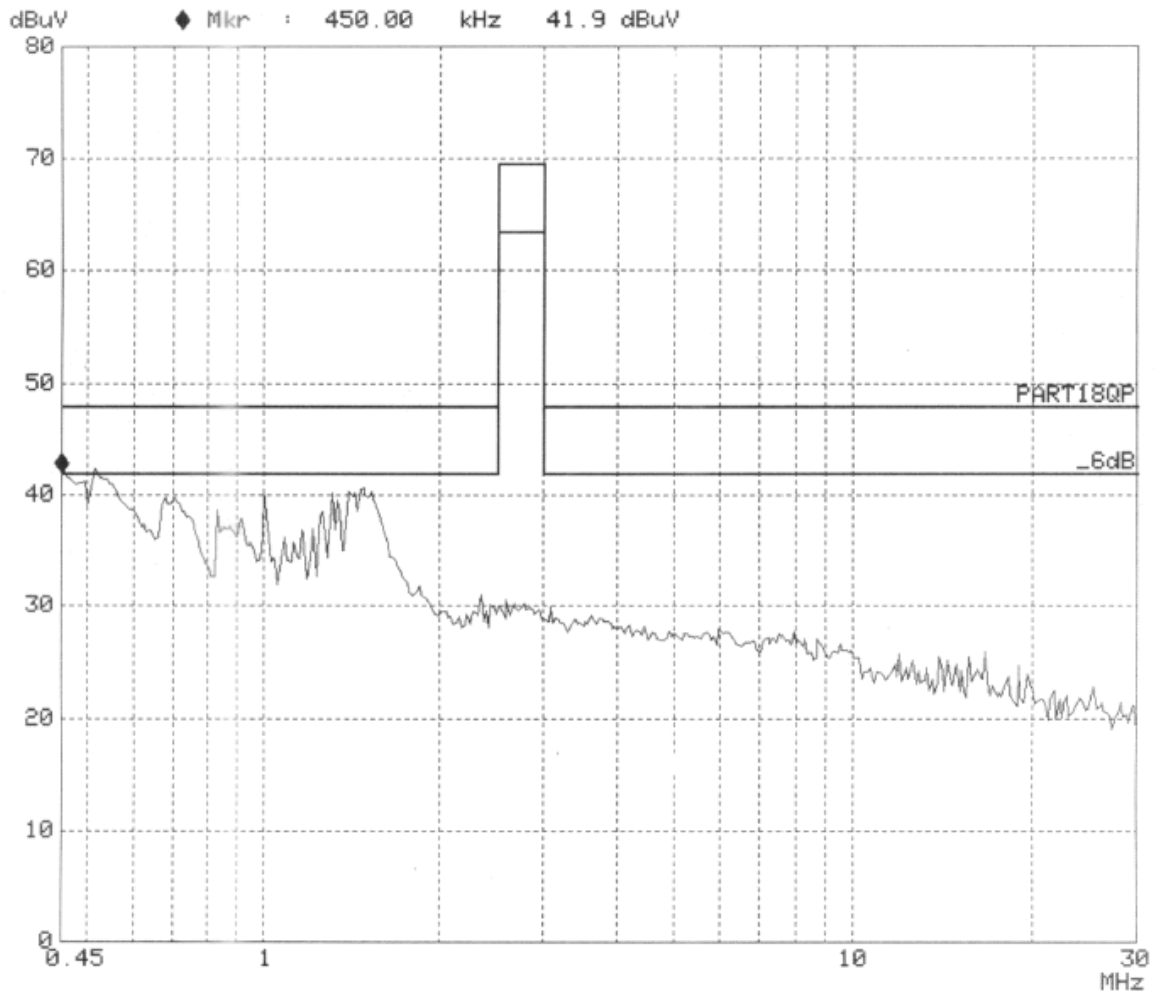
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	
450k	2M	5k	9k	PK	20ms	AUTO LN	OFF	
2M	10M	10k	9k	PK	10ms	AUTO LN	OFF	
10M	30M	25k	9k	PK	1ms	AUTO LN	OFF	

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
 Subranges: 25
 Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: SARING LAMP M/N:ZD17a-11W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Vb 120/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 12:11

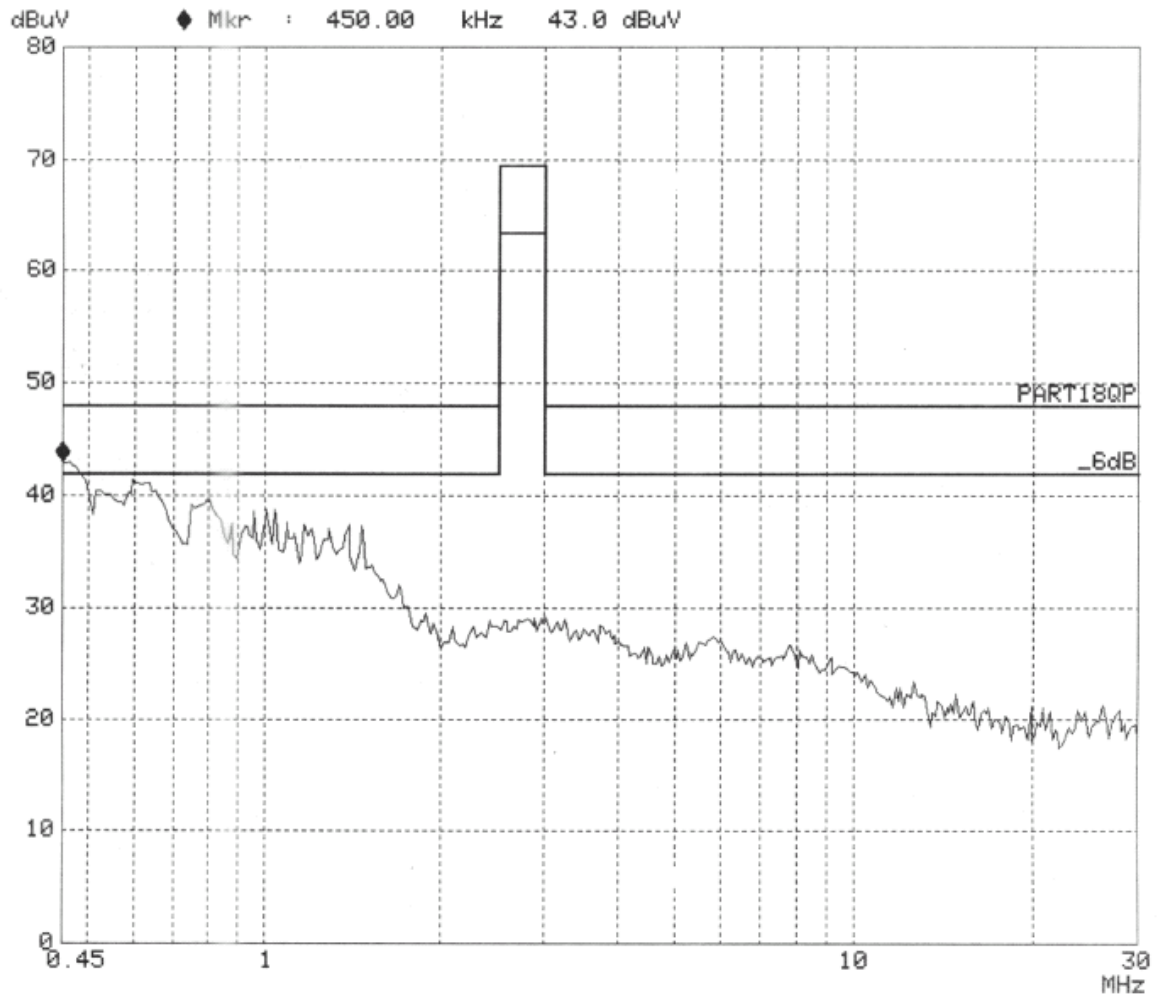
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	20ms	AUTO LN	OFF
2M	10M	10k	9k	PK	10ms	AUTO LN	OFF
10M	30M	25k	9k	PK	1ms	AUTO LN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: ENERGY M/N:ZD17a-13W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Va 120V/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 11:59

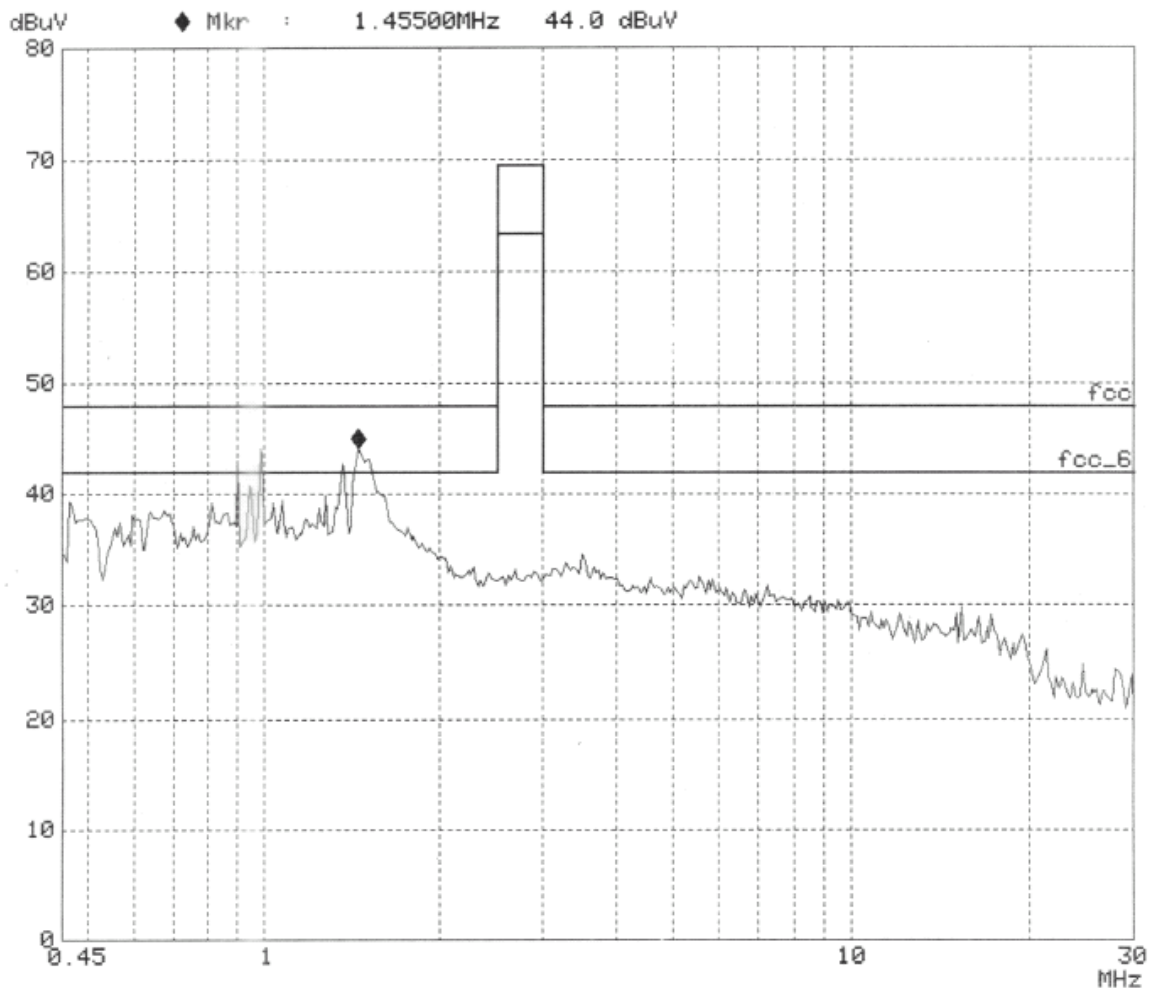
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	50ms	10dBLN	OFF
2M	10M	10k	9k	PK	10ms	10dBLN	OFF
10M	30M	25k	9k	PK	1ms	10dBLN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: ENERGY M/N:ZD17a-13W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Vb 120V/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 11:56

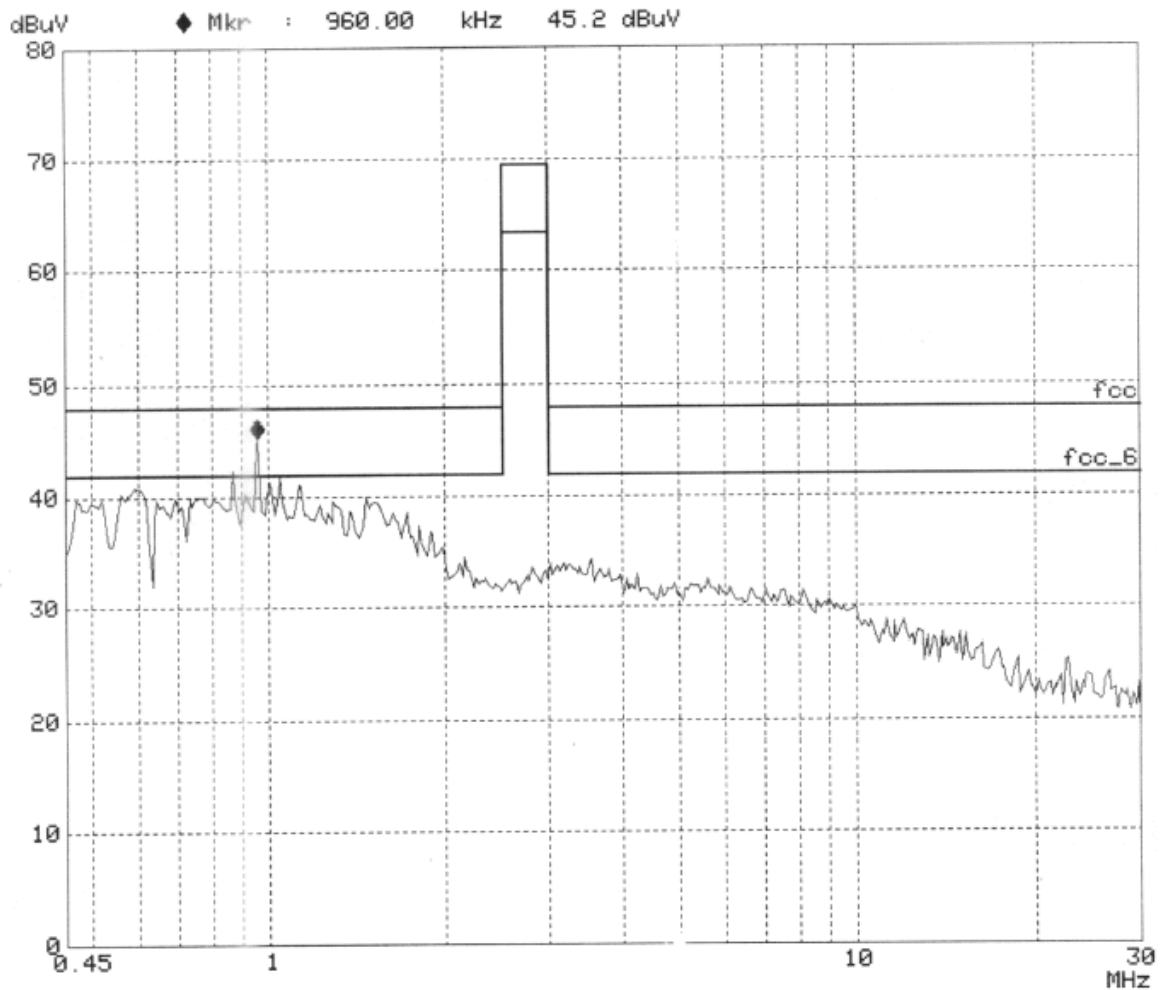
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	50ms	10dBLN	OFF
2M	10M	10k	9k	PK	10ms	10dBLN	OFF
10M	30M	25k	9k	PK	1ms	10dBLN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: ENERGY M/N:ZD17a-15W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Va 120V/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 11:52

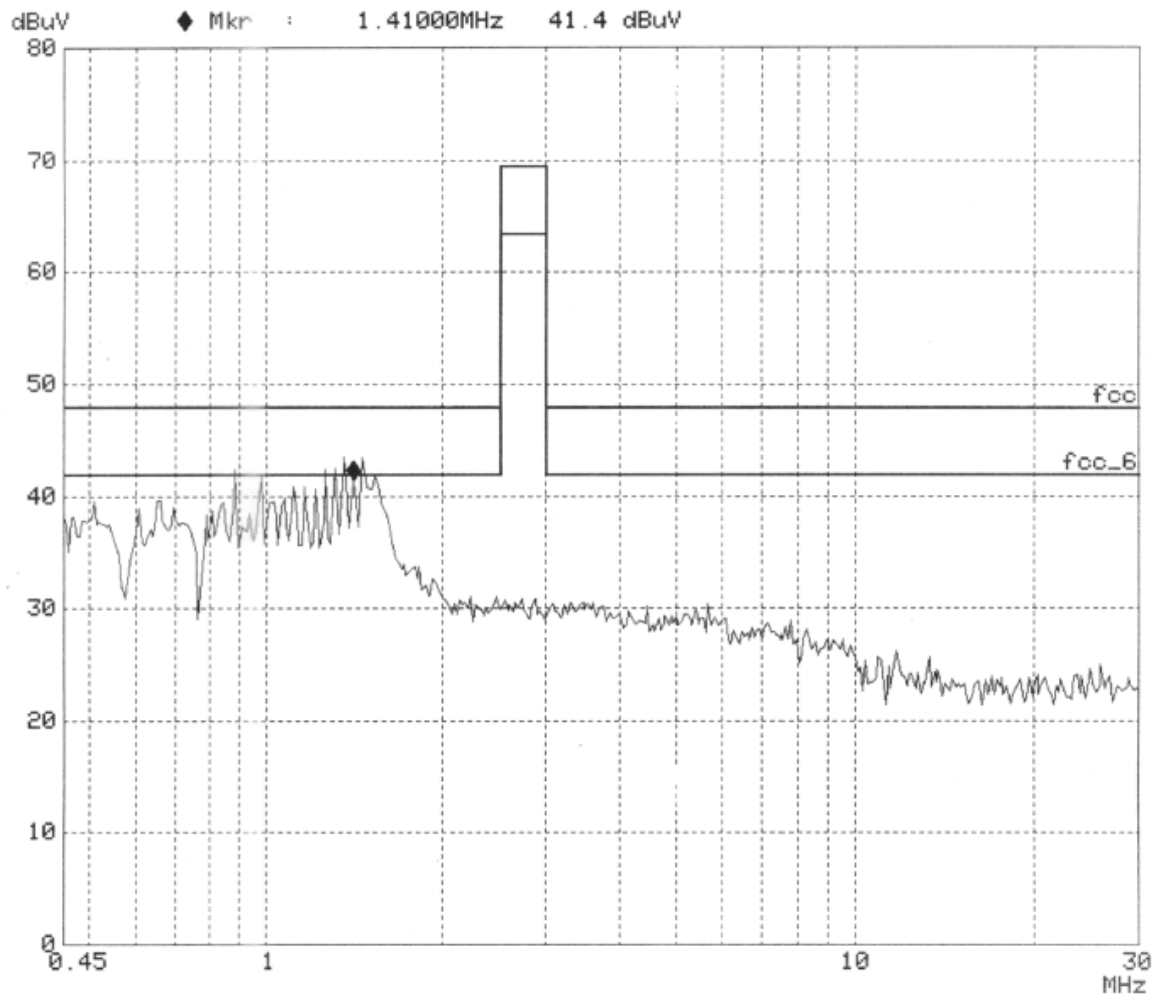
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preampl
450k	2M	5k	9k	PK	50ms	10dBLN	OFF
2M	10M	10k	9k	PK	10ms	10dBLN	OFF
10M	30M	25k	9k	PK	1ms	10dBLN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: ENERGY M/N:ZD17a-15W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Vb 120V/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 11:54

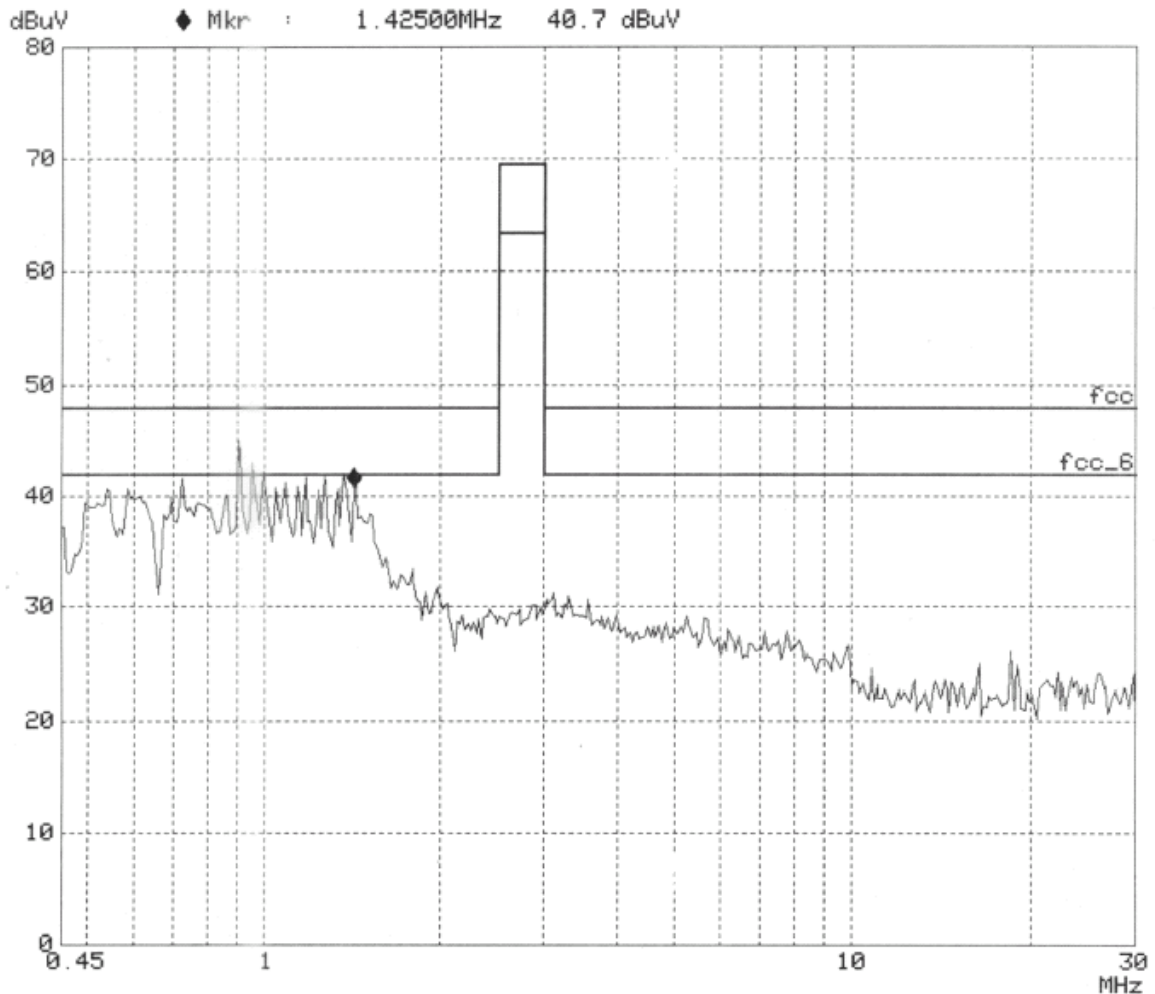
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	50ms	10dBLN	OFF
2M	10M	10k	9k	PK	10ms	10dBLN	OFF
10M	30M	25k	9k	PK	1ms	10dBLN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: SARING LAMP M/N:ZD16a-5W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Va 120/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 13:24

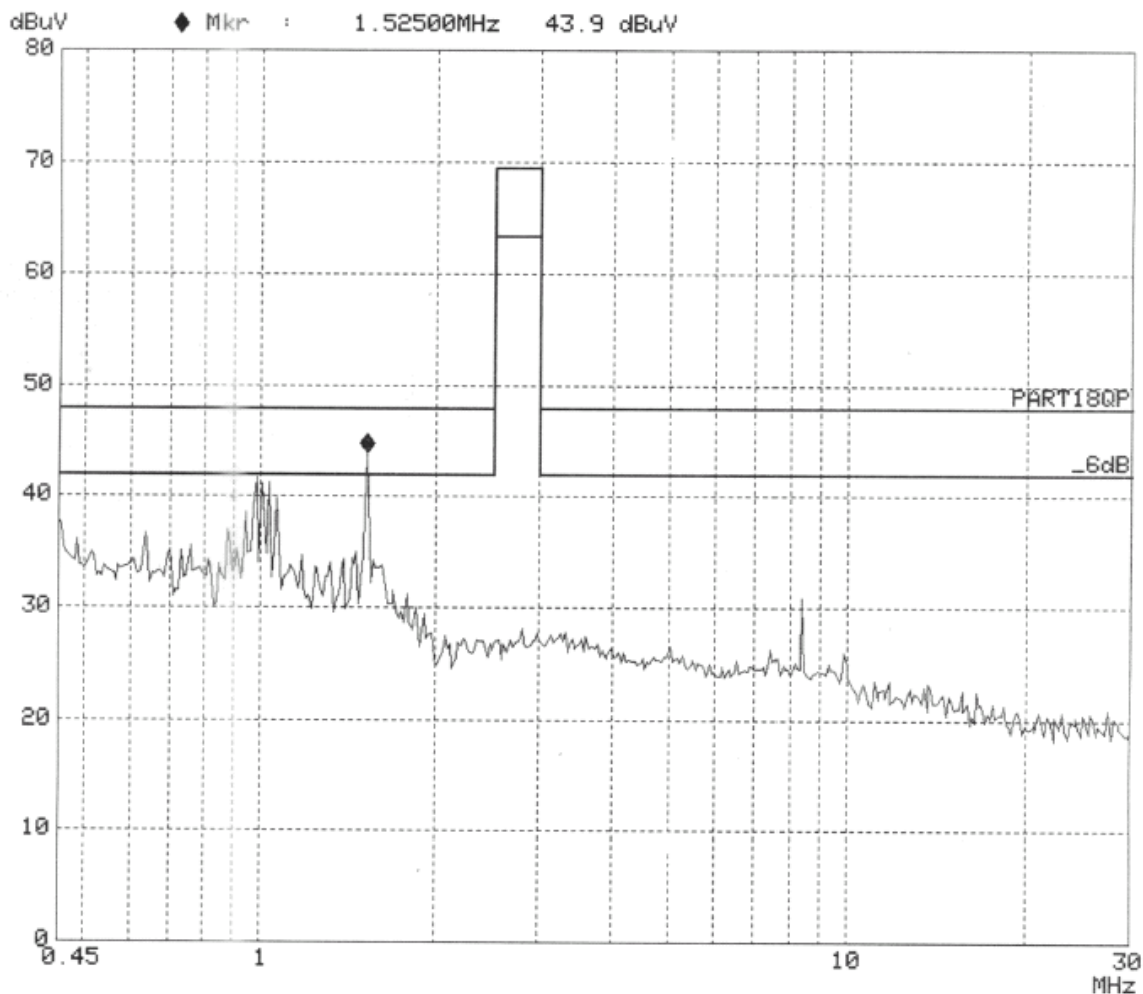
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	20ms	AUTO LN	OFF
2M	10M	10k	9k	PK	10ms	AUTO LN	OFF
10M	30M	25k	9k	PK	1ms	AUTO LN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: SARING LAMP M/N:ZD16a-5W
 Manuf: ZEDA
 Op Cond: ON
 Operator: JACK
 Test Spec: Vb 120/60Hz
 Comment: Tem22C Hum50%
 Date: 12. May 03 13:28

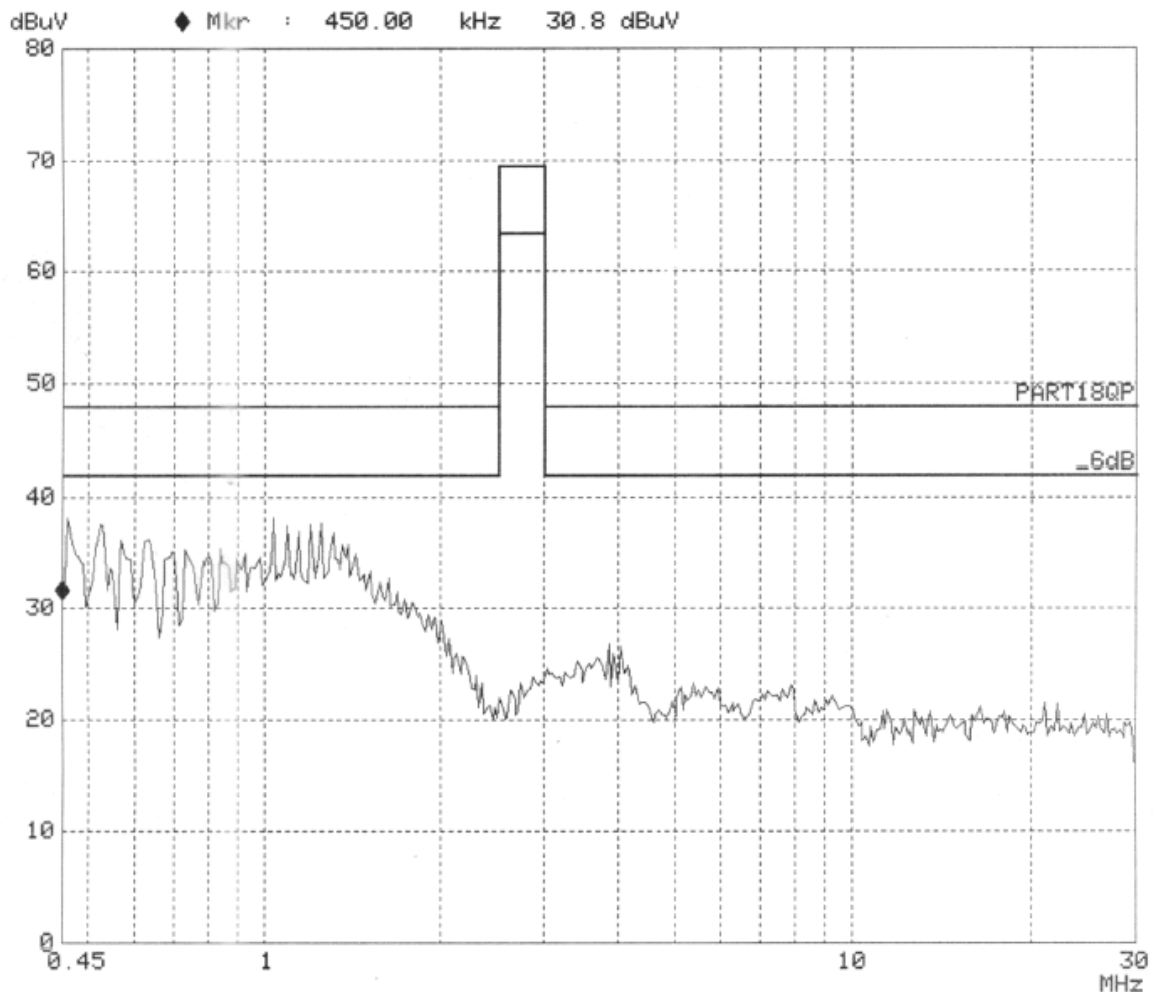
Scan Settings (3 Ranges)

Frequencies			Receiver Settings				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	20ms	AUTO LN	OFF
2M	10M	10k	9k	PK	10ms	AUTO LN	OFF
10M	30M	25k	9k	PK	1ms	AUTO LN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
 Subranges: 25
 Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: SARING LAMP M/N:ZD16a-7W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Va 120/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 13:24

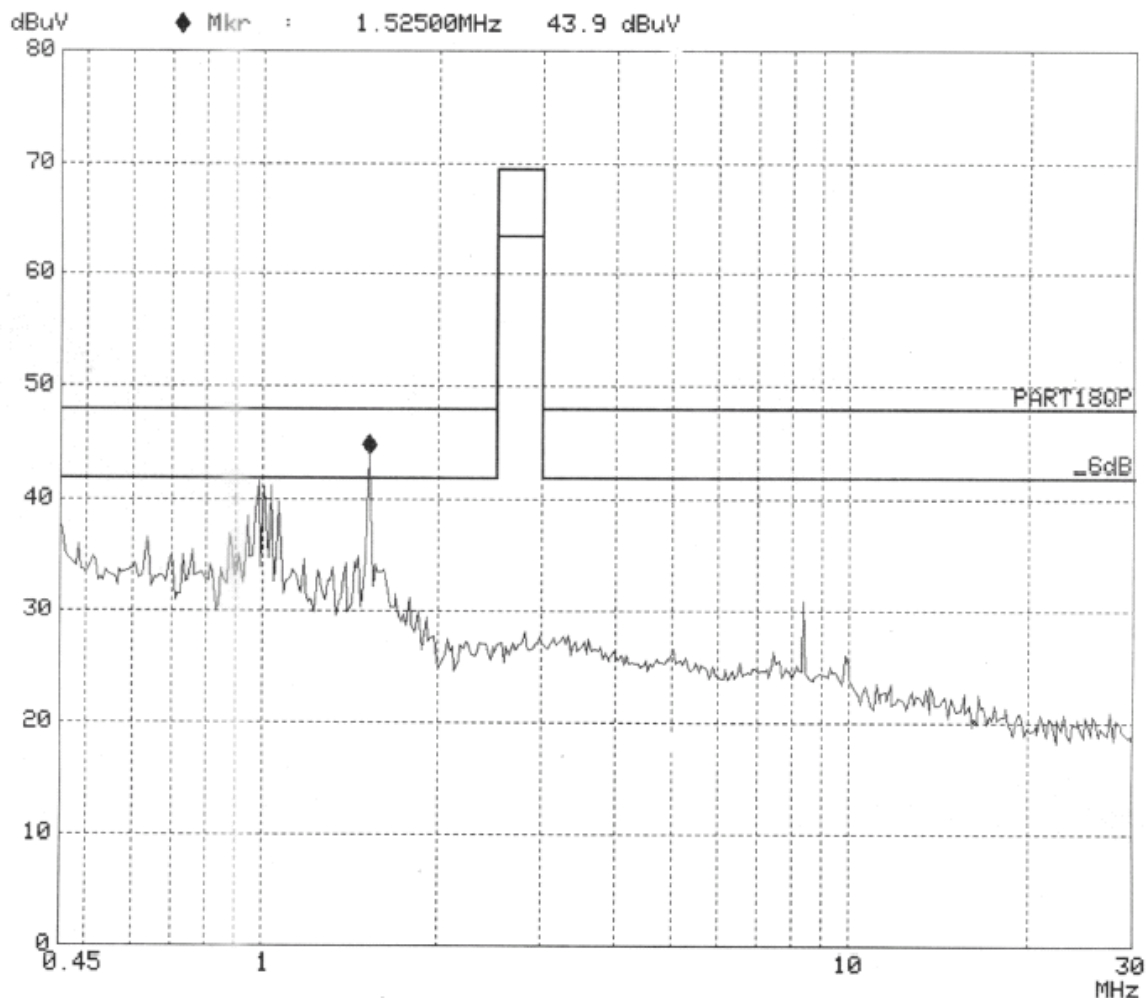
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	
450k	2M	5k	9k	PK	20ms	AUTO LN	OFF	
2M	10M	10k	9k	PK	10ms	AUTO LN	OFF	
10M	30M	25k	9k	PK	1ms	AUTO LN	OFF	

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: SARING LAMP M/N:ZD16a-7W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Vb 120/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 13:21

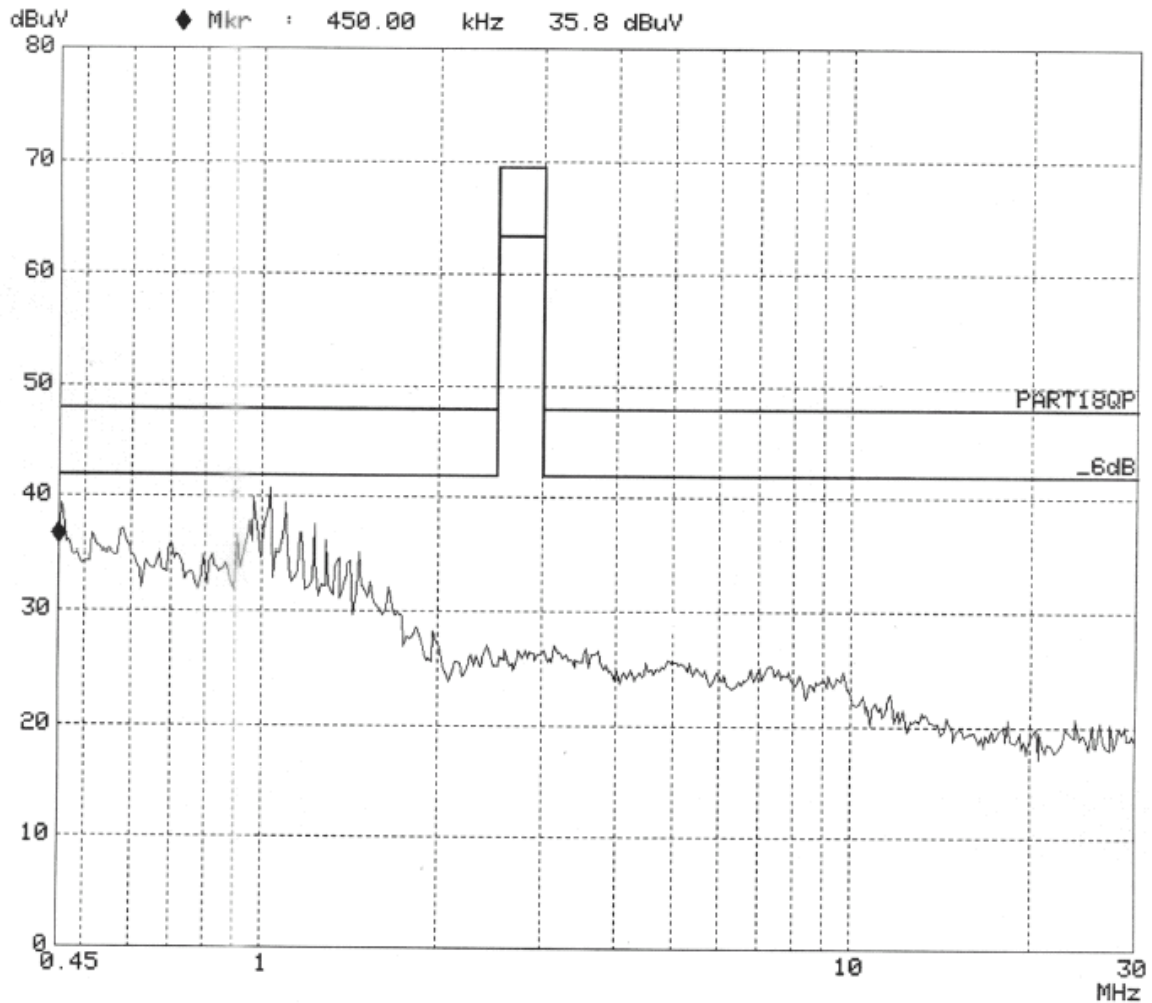
Scan Settings (3 Ranges)

Frequencies			Receiver Settings				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	20ms	AUTO LN	OFF
2M	10M	10k	9k	PK	10ms	AUTO LN	OFF
10M	30M	25k	9k	PK	1ms	AUTO LN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: SARING LAMP M/N:ZD16a-9W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Va 120/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 12:35

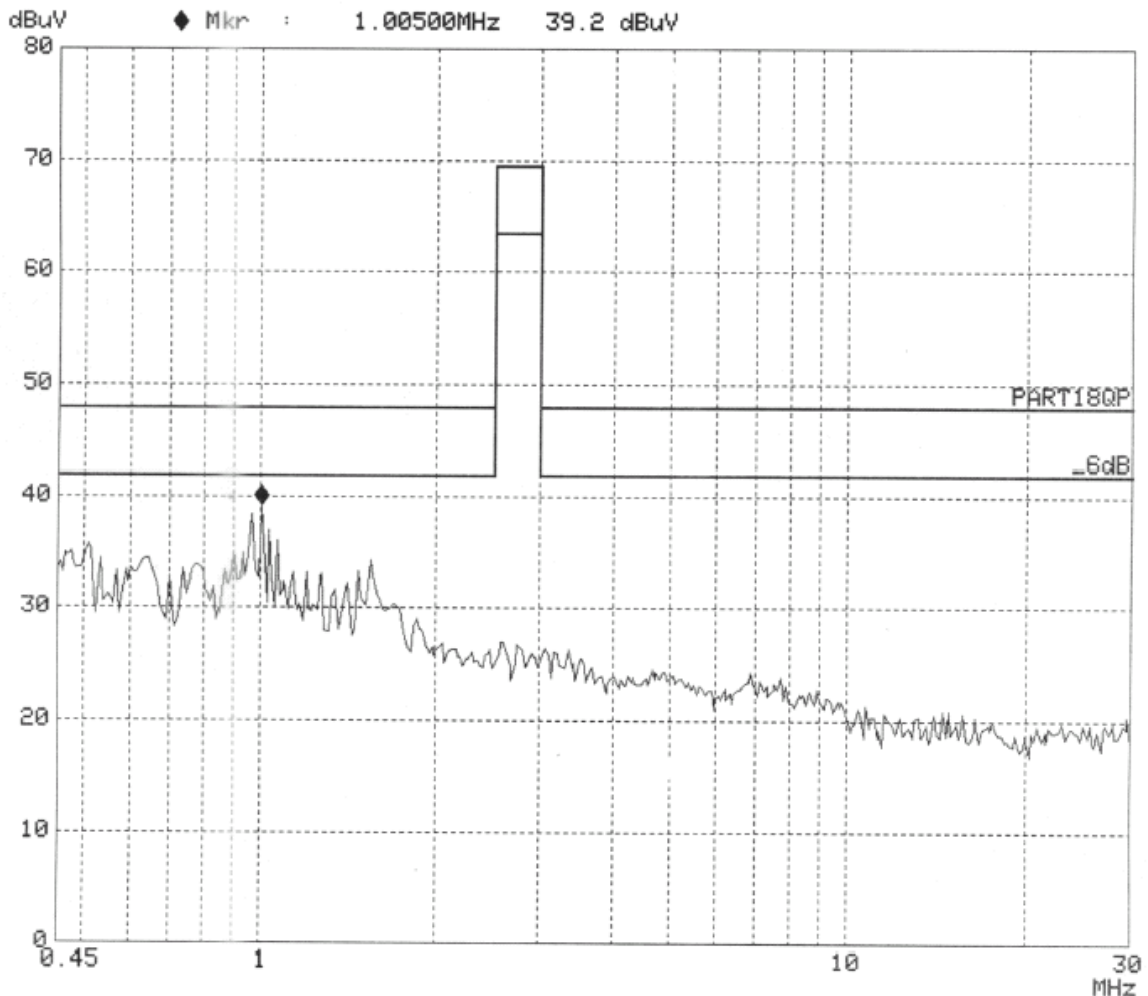
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	
450k	2M	5k	9k	PK	20ms	AUTO LN	OFF	
2M	10M	10k	9k	PK	10ms	AUTO LN	OFF	
10M	30M	25k	9k	PK	1ms	AUTO LN	OFF	

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: SARING LAMP M/N:ZD16a-9W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Vb 120/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 12:37

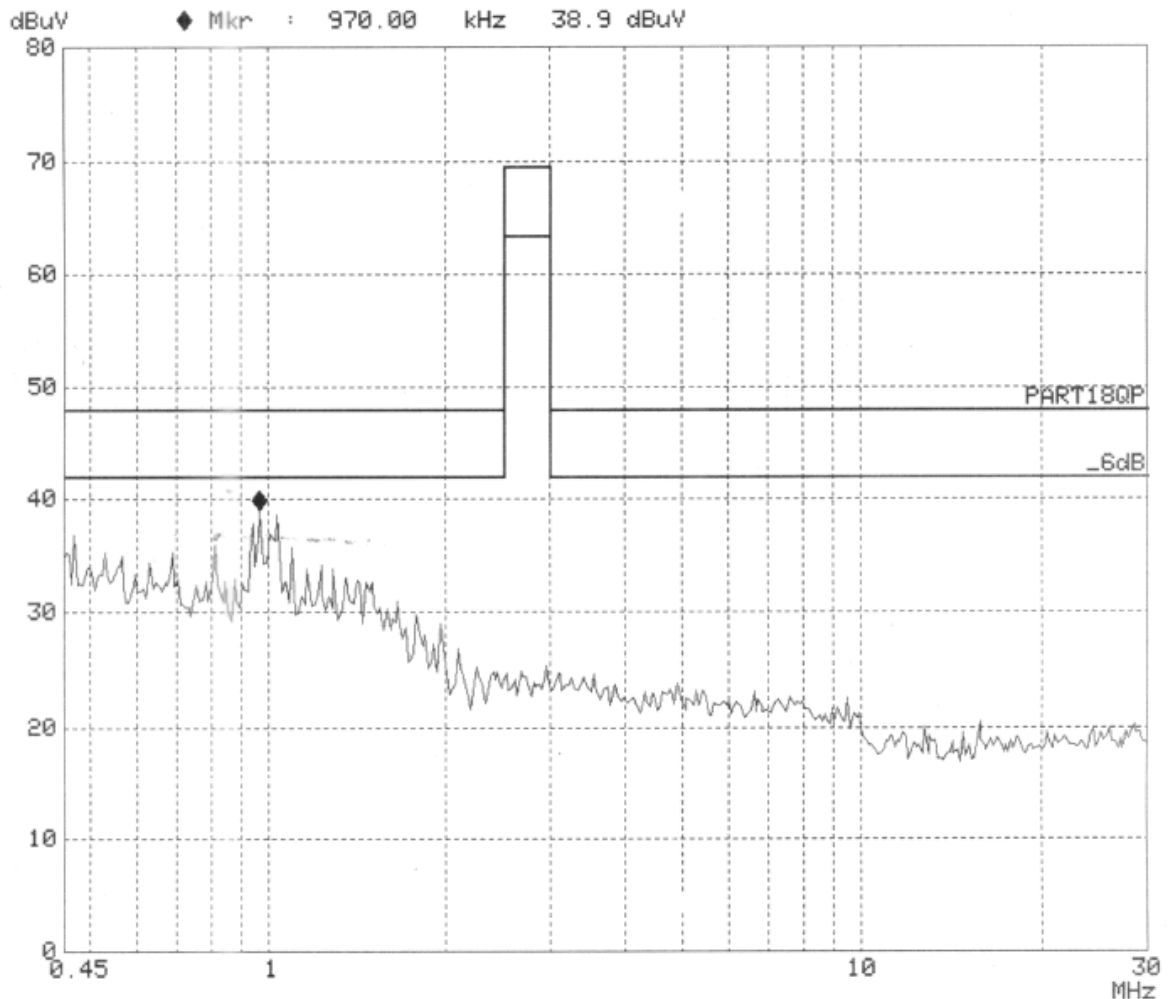
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	20ms	AUTO LN	OFF
2M	10M	10k	9k	PK	10ms	AUTO LN	OFF
10M	30M	25k	9k	PK	1ms	AUTO LN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: SARING LAMP M/N:ZD16a-11W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Va 120/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 12:33

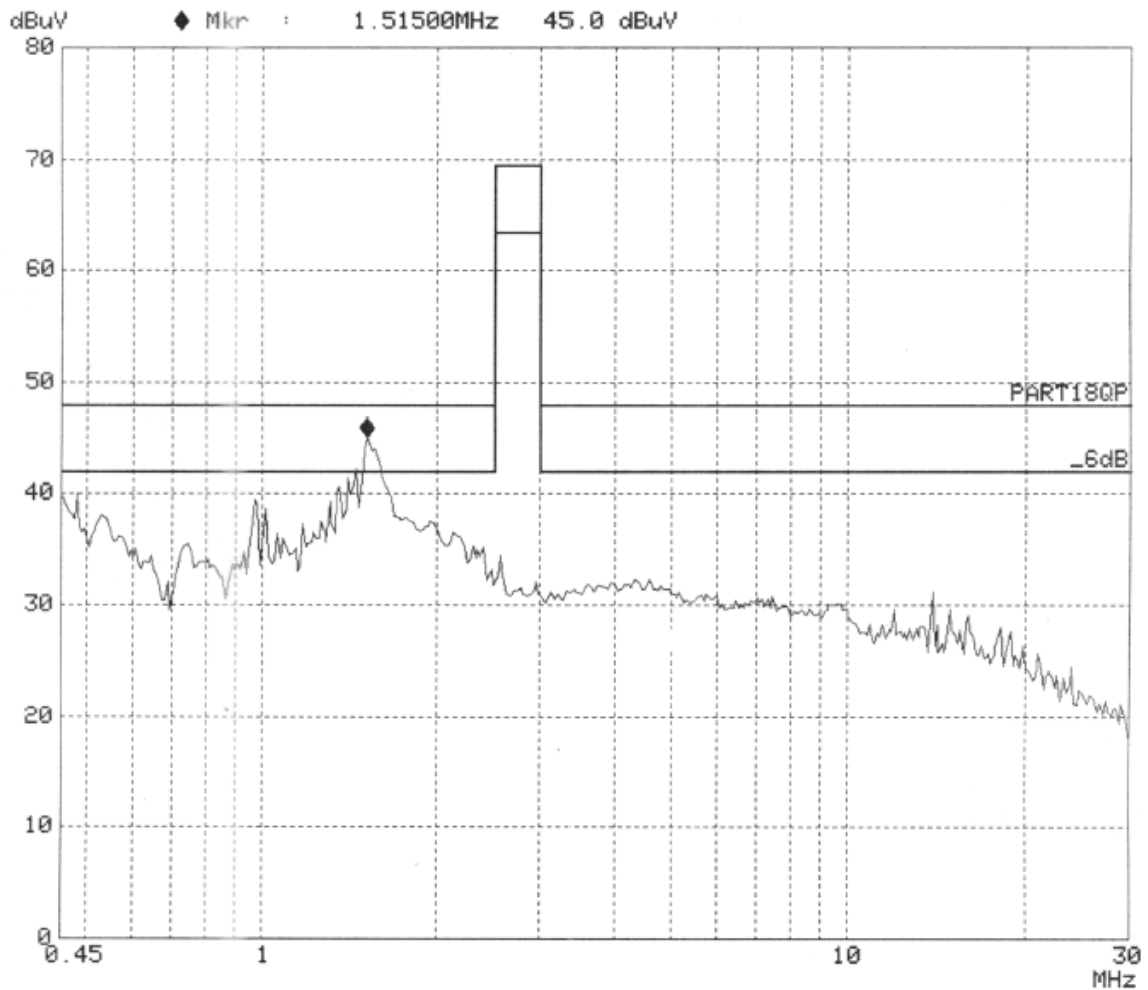
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	
450k	2M	5k	9k	PK	20ms	AUTO LN	OFF	
2M	10M	10k	9k	PK	10ms	AUTO LN	OFF	
10M	30M	25k	9k	PK	1ms	AUTO LN	OFF	

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: SARING LAMP M/N:ZD16a-11W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Vb 120/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 12:31

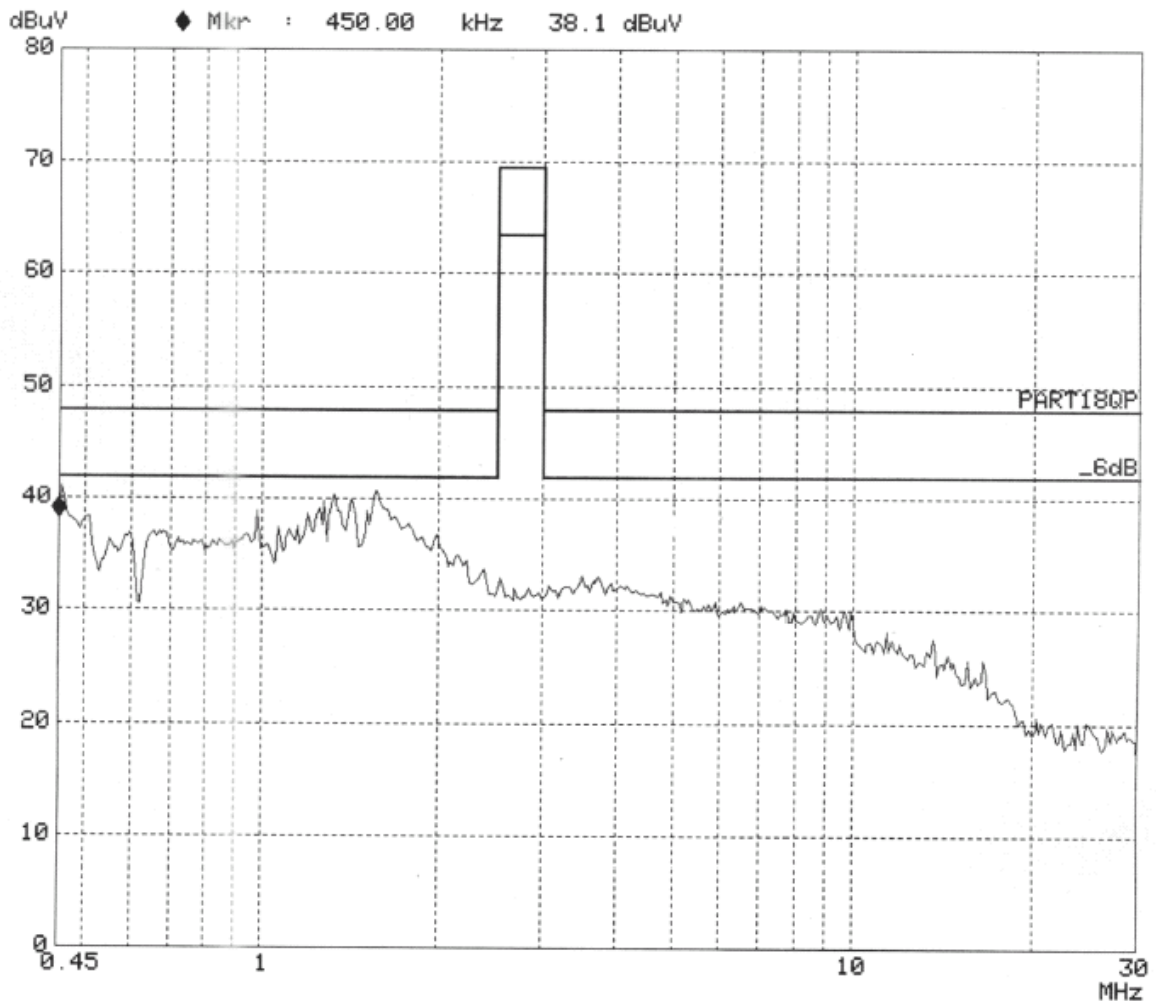
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	20ms	AUTO LN	OFF
2M	10M	10k	9k	PK	10ms	AUTO LN	OFF
10M	30M	25k	9k	PK	1ms	AUTO LN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: SARING LAMP M/N:ZD16a-13W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Va 120/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 12:27

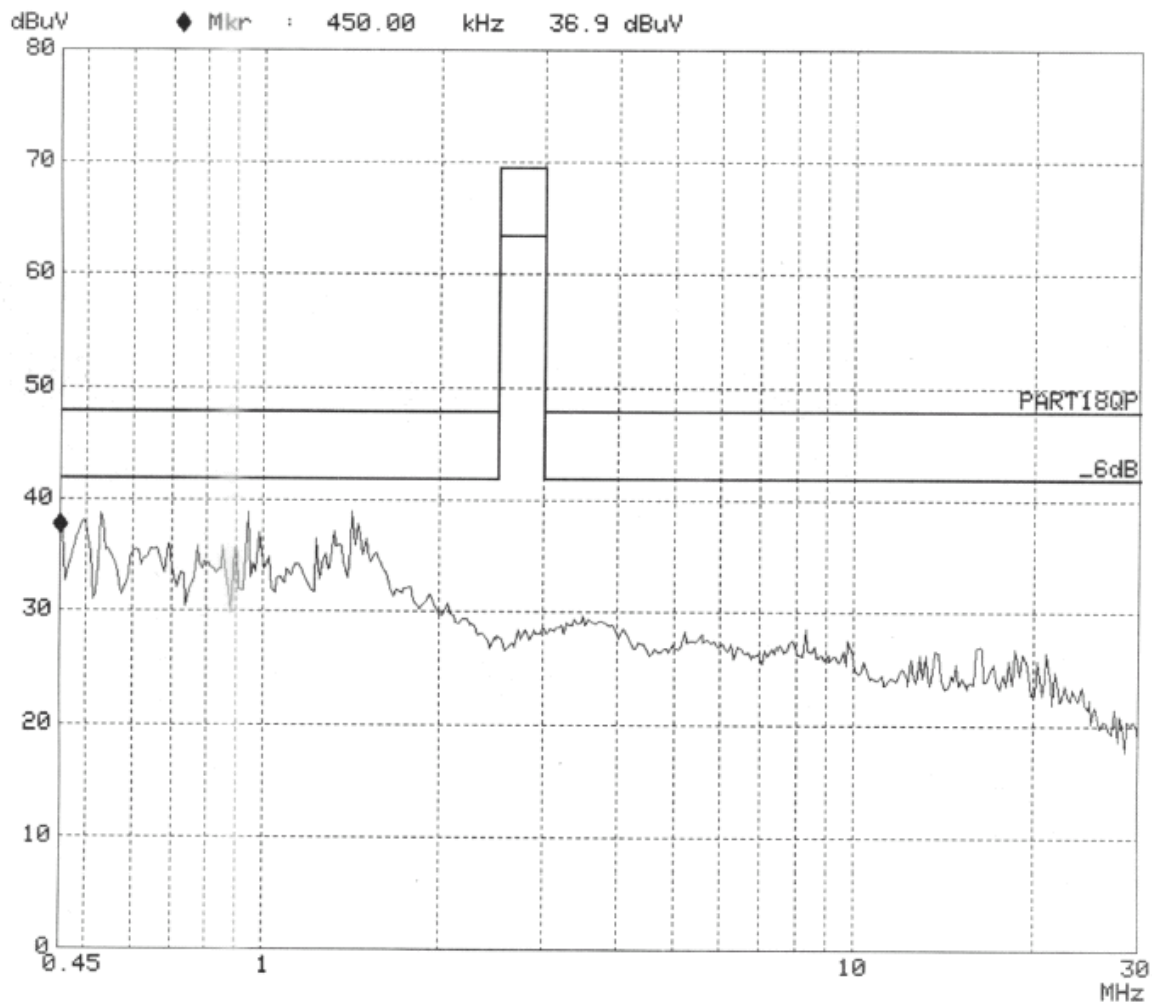
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	20ms	AUTO LN	OFF
2M	10M	10k	9k	PK	10ms	AUTO LN	OFF
10M	30M	25k	9k	PK	1ms	AUTO LN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: SARING LAMP M/N:ZD16a-13W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Vb 120/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 12:29

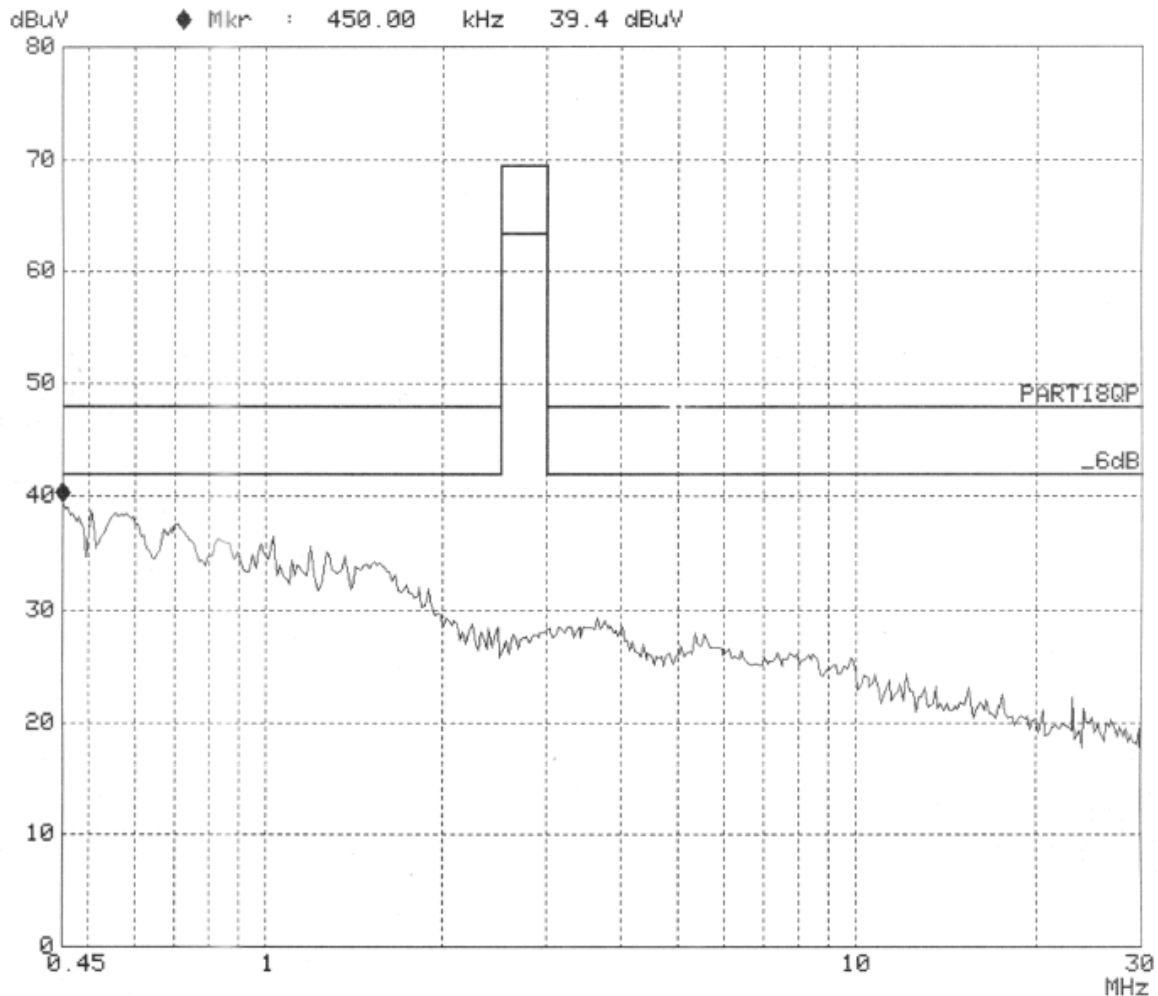
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	20ms	AUTO LN	OFF
2M	10M	10k	9k	PK	10ms	AUTO LN	OFF
10M	30M	25k	9k	PK	1ms	AUTO LN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: SARING LAMP M/N:ZD16a-15W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Va 120/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 12:24

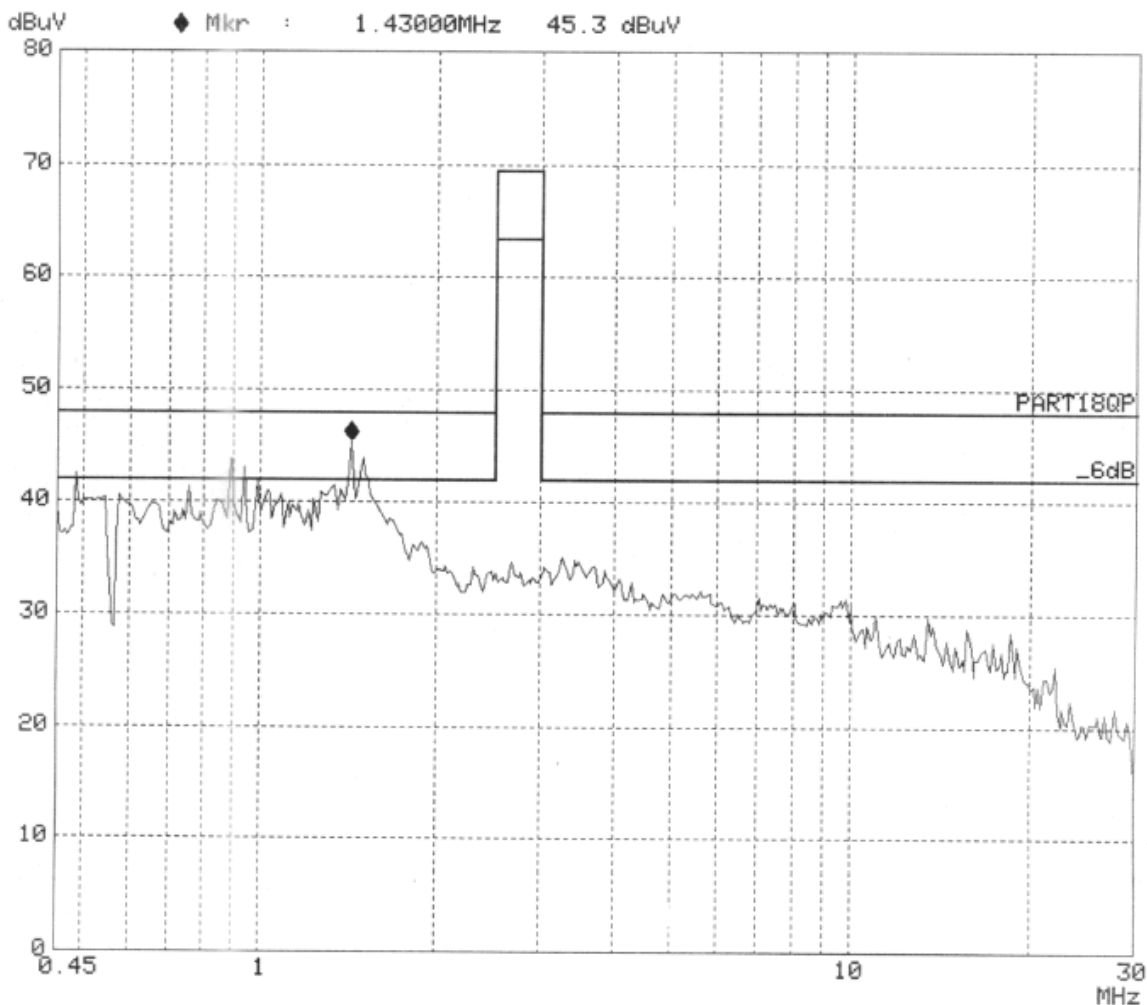
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	20ms	AUTO LN	OFF
2M	10M	10k	9k	PK	10ms	AUTO LN	OFF
10M	30M	25k	9k	PK	1ms	AUTO LN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: SARING LAMP M/N:ZD16a-15W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Vb 120/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 12:22

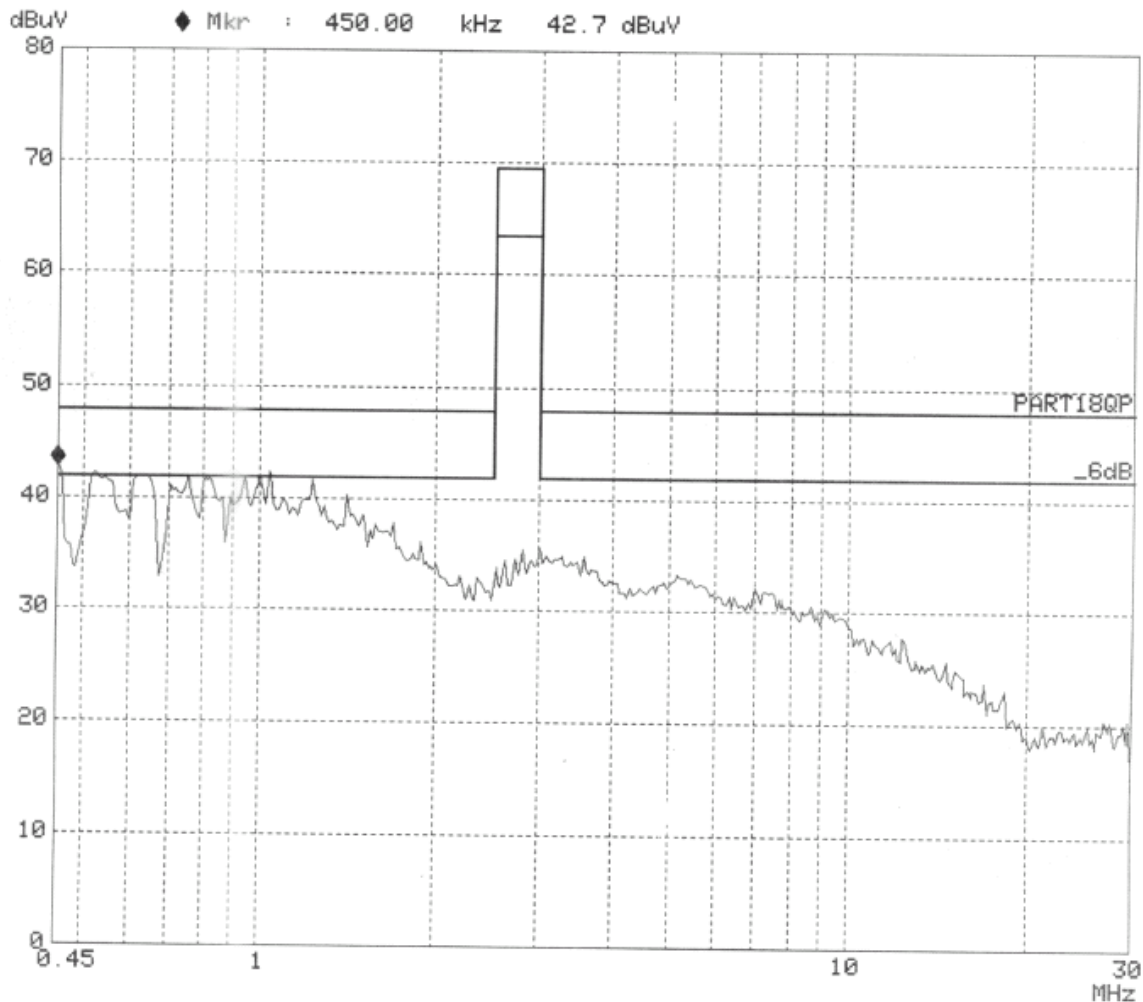
Scan Settings (3 Ranges)

Frequencies			Receiver Settings				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	20ms	AUTO LN	OFF
2M	10M	10k	9k	PK	10ms	AUTO LN	OFF
10M	30M	25k	9k	PK	1ms	AUTO LN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: ENERGY SAVING LAMP M/N:ZD04Aa-15W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Va 120/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 14:25

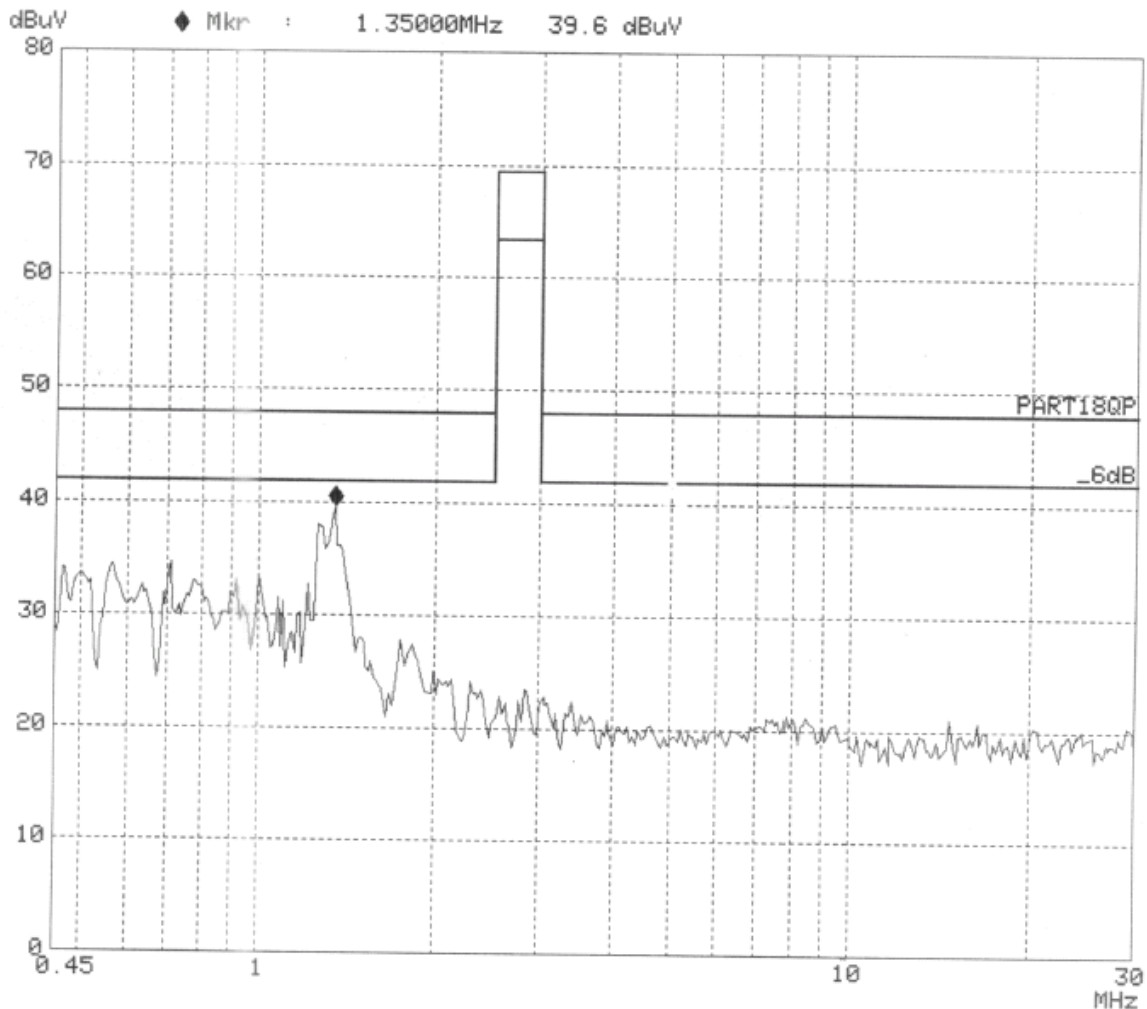
Scan Settings (3 Ranges)

Frequencies			Receiver Settings				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	20ms	AUTO LN	OFF
2M	10M	10k	9k	PK	10ms	AUTO LN	OFF
10M	30M	25k	9k	PK	1ms	AUTO LN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: ENERGY SAVING LAMP M/N:ZD04Aa-15W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Vb 120/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 14:29

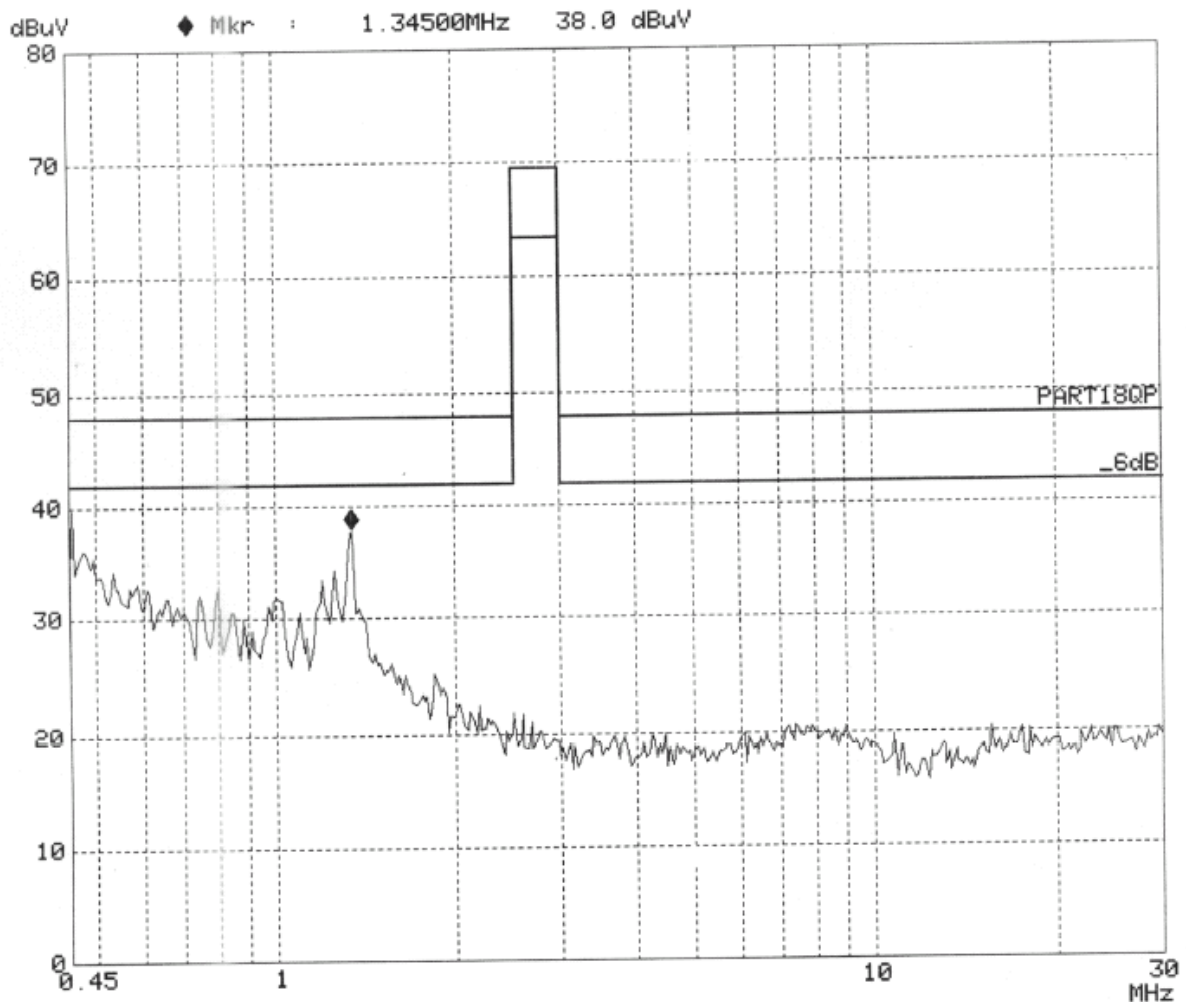
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	20ms	AUTO LN	OFF
2M	10M	10k	9k	PK	10ms	AUTO LN	OFF
10M	30M	25k	9k	PK	1ms	AUTO LN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: ENERGY SAVING LAMP M/N:ZD04a-15W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Va 120/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 14:25

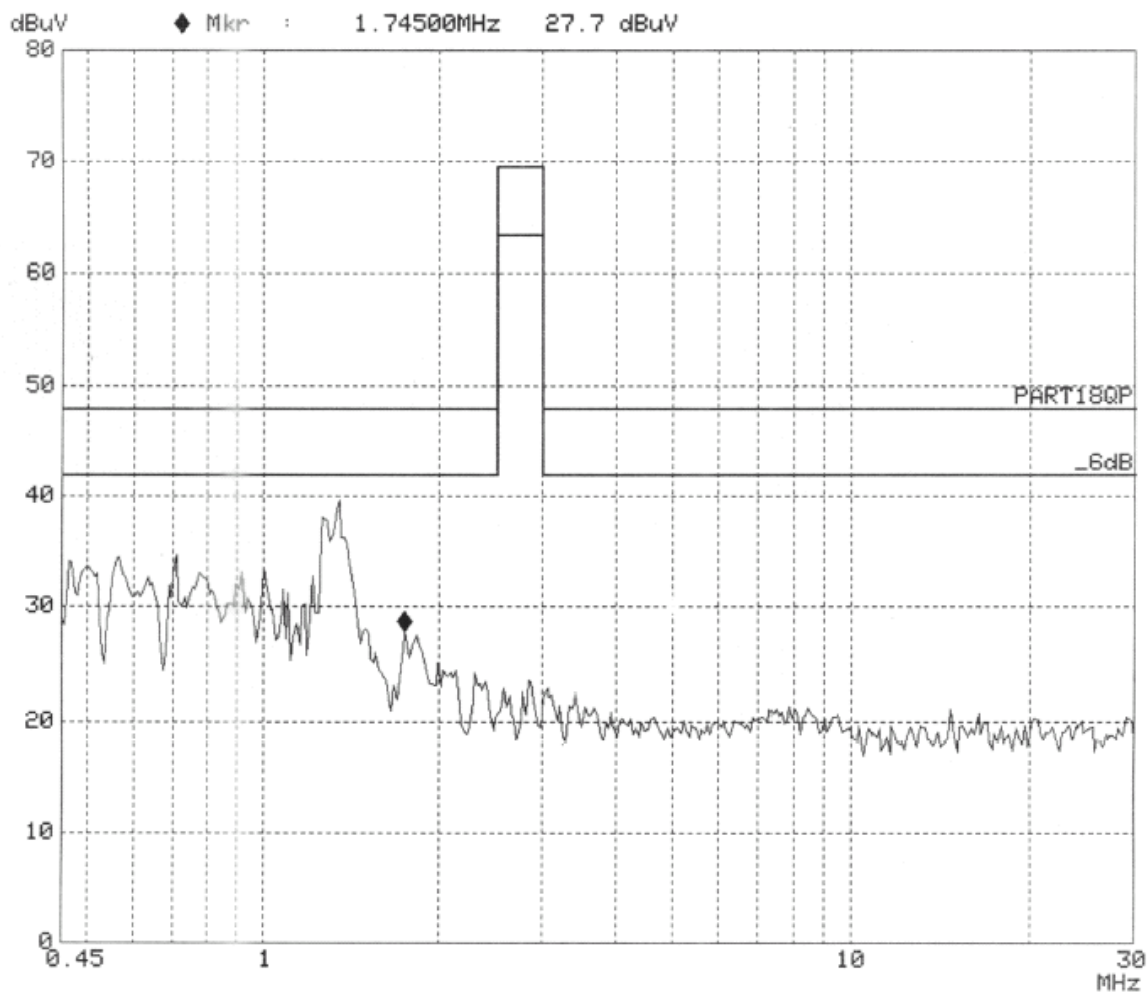
Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	
450k	2M	5k	9k	PK	20ms	AUTO LN	OFF	
2M	10M	10k	9k	PK	10ms	AUTO LN	OFF	
10M	30M	25k	9k	PK	1ms	AUTO LN	OFF	

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB



CONDUCTION EMISSION STANDARD FCC PART18

EUT: ENERGY SAVING LAMP M/N:ZD04a-15W
Manuf: ZEDA
Op Cond: ON
Operator: JACK
Test Spec: Vb 120/60Hz
Comment: Tem22C Hum50%
Date: 12. May 03 14:29

Scan Settings (3 Ranges)

----- Frequencies -----			----- Receiver Settings -----				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp
450k	2M	5k	9k	PK	20ms	AUTO LN	OFF
2M	10M	10k	9k	PK	10ms	AUTO LN	OFF
10M	30M	25k	9k	PK	1ms	AUTO LN	OFF

Transducer No.	Start	Stop	Name
1	9k	30M	CONFAC1

Final Measurement: x QP

Meas Time: 1 s
Subranges: 25
Acc Margin: 6dB

