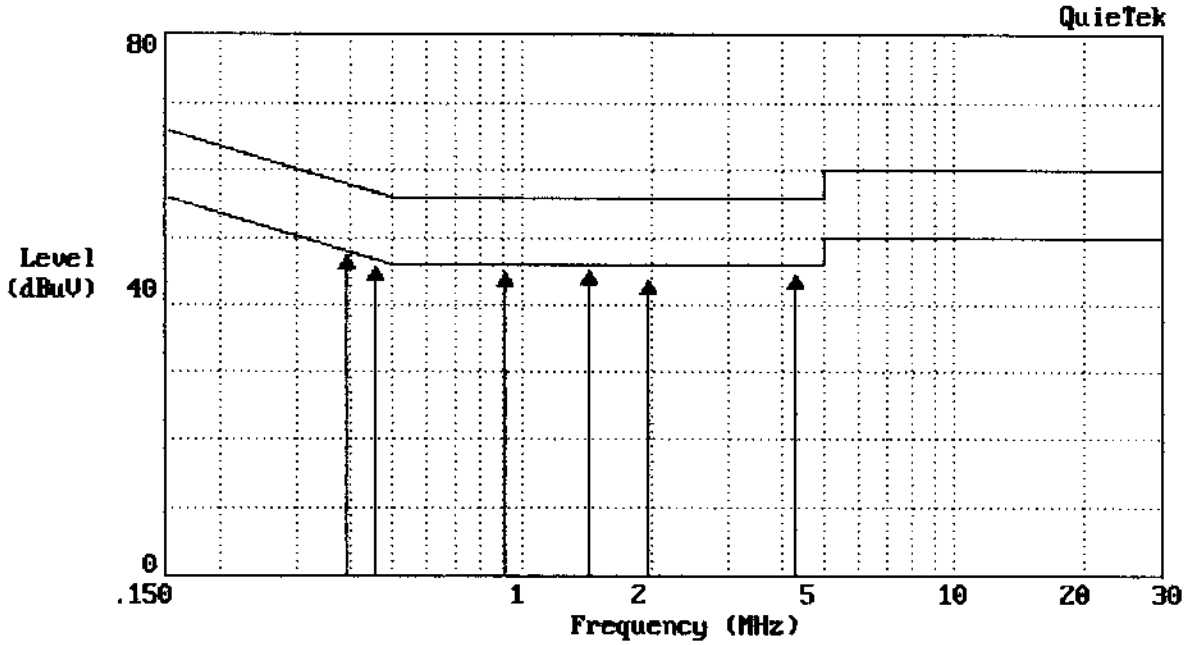


File#: 025L101.EMI - 11
 Site : Quietek-SR4
 Limit: CISPR CLASS-B
 EUT : BOOK SIZE PC
 Power: AC 110/60Hz
 Note : M/N:MFI-5GXM

Discrete Date : 09-30,2002 Mon Time: 01:32:32 pm
 Probe : QTK-LSNSR2 Line1
 Margin: 10 dB
 Std :
 Trace :

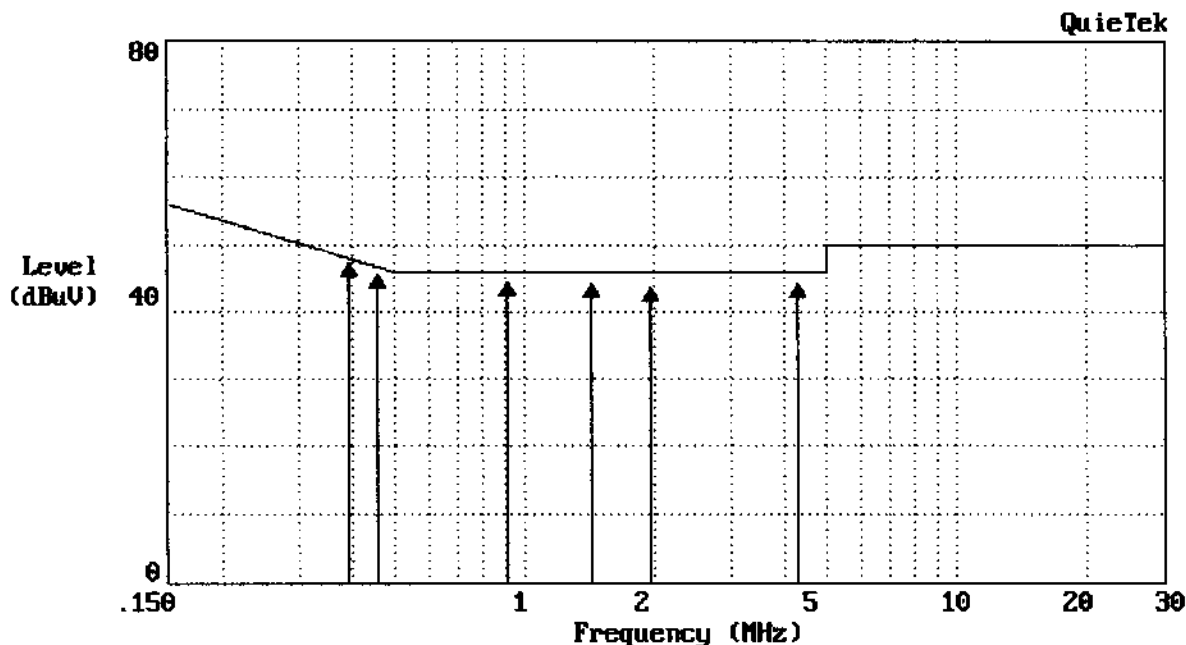


File#: 025L101.EMI - 11 Discrete Date : 09-30,2002 Mon Time:01:32:32 pm
 Site : Quietek-SR4 Probe : QTK-LSNSR2 Line1
 Limit: CISPR CLASS-B Margin: 10 dB
 EUT : BOOK SIZE PC
 Power: AC 110/60Hz
 Note : M/N:MFI-5GXM

Frequency	Measure Level	Reading Level	Over Limit	Limit	Probe Factor	Cable Loss	Amp Factor	Ant Pos	Tabl Pos
MHz	dB	dB	dB	dB	dB	dB	dB	cm	deg
0.390	47.38	47.07	-10.69	58.07	0.10	0.21	0.00	0	0
0.455	45.56	45.25	-11.23	56.79	0.10	0.21	0.00	0	0
0.909	44.77	44.51	-11.23	56.00	0.10	0.16	0.00	0	0
1.429	45.05	44.77	-10.95	56.00	0.12	0.16	0.00	0	0
1.948	43.56	43.35	-12.44	56.00	0.13	0.09	0.00	0	0
4.285	44.53	44.19	-11.47	56.00	0.16	0.17	0.00	0	0

File#: 025L101.EMI - 12
 Site : Quietek-SR4
 Limit: CISPR_CLASS_B_AV
 EUT : BOOK SIZE PC
 Power: AC 110/60Hz
 Note : M/N:MFI-5GXM

Discrete Date : 09-30,2002 Mon Time: 01:38:11 pm
 Probe : QTK-LSNSR2 Line1
 Margin: 0 dB
 Std :
 Trace :

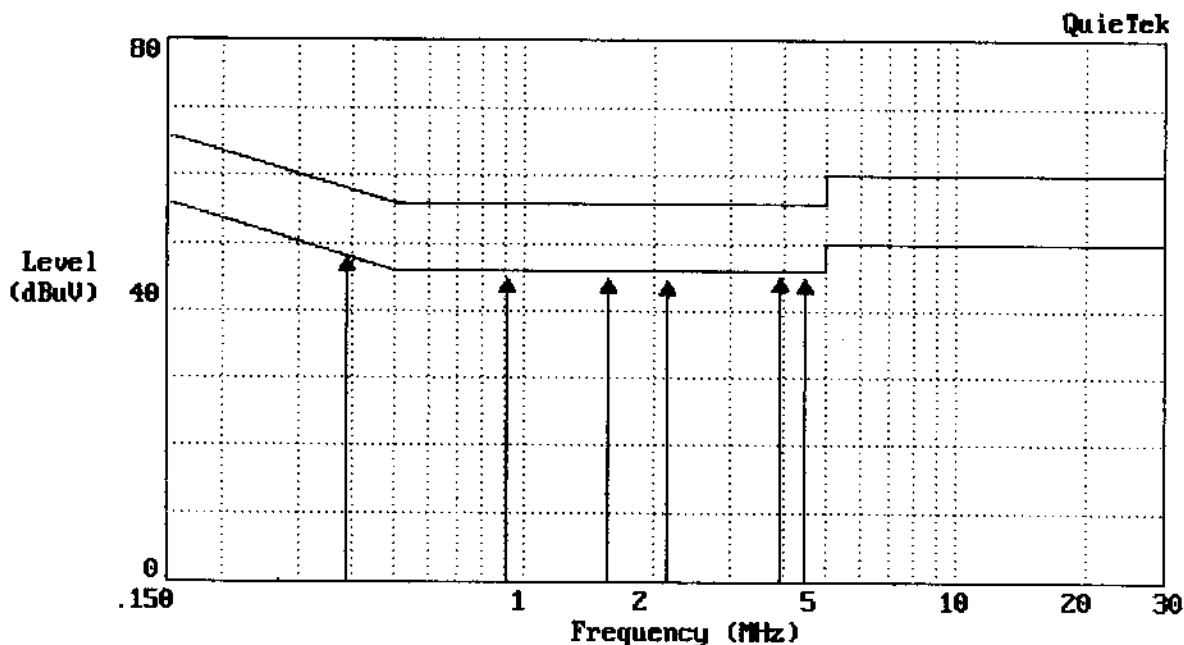


File#: 025L101.EMI - 12 Discrete Date : 09-30,2002 Mon Time:01:38:11 pm
 Site : Quietek-SR4 Probe : QTK-LSNSR2 Line1
 Limit: CISPR_CLASS_B_AV Margin: 0 dB
 EUT : BOOK SIZE PC
 Power: AC 110/60Hz
 Note : M/N:MFI-5GXM

Frequency	Measure Level	Reading Level	Over Limit	Limit	Probe Factor	Cable Loss	Amp Factor	Ant Pos	Tabl Pos
MHz	dB	dB	dB	dB	dB	dB	dB	cm	deg
0.390	47.31	47.00	-0.75	48.06	0.10	0.21	0.00	0	0
0.455	45.71	45.40	-1.07	46.78	0.10	0.21	0.00	0	0
0.909	44.56	44.30	-1.44	46.00	0.10	0.16	0.00	0	0
1.429	44.18	43.90	-1.82	46.00	0.12	0.16	0.00	0	0
1.948	43.81	43.60	-2.19	46.00	0.13	0.09	0.00	0	0
4.285	44.24	43.90	-1.76	46.00	0.16	0.17	0.00	0	0

File#: 025L101.EMI - 13
 Site : QuieTek-SR4
 Limit: CISPR CLASS-B
 EUT : BOOK SIZE PC
 Power: AC 110/60Hz
 Note : M/N:MFI-5GXM

Discrete Date : 09-30,2002 Mon Time: 01:51:03 pm
 Probe : QTK-LSNSR2 Line2
 Margin: 10 dB
 Std :
 Trace :

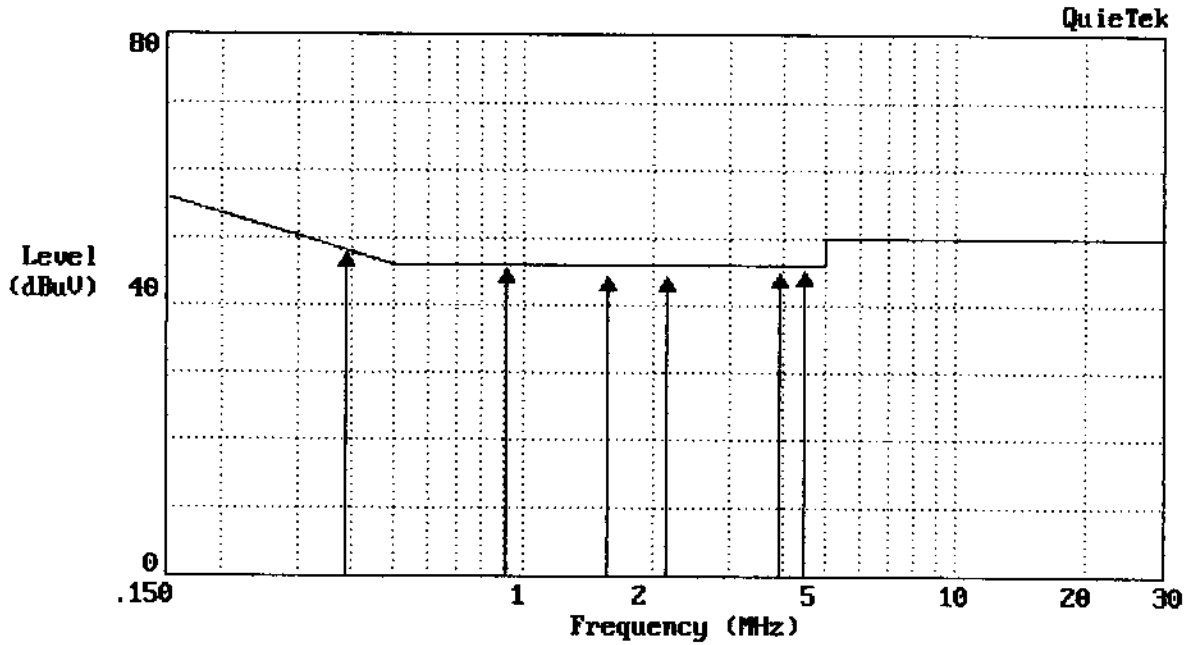


File#: 025L101.EMI - 13 Discrete Date : 09-30,2002 Mon Time:01:51:03 pm
 Site : QuieTek-SR4 Probe : QTK-LSNSR2 Line2
 Limit: CISPR CLASS-B Margin: 10 dB
 EUT : BOOK SIZE PC
 Power: AC 110/60Hz
 Note : M/N:MFI-5GXM

Frequency	Measure Level	Reading Level	Over Limit	Limit	Probe Factor	Cable Loss	Amp Factor	Ant Pos	Tabl Pos
MHz	dB	dB	dB	dB	dB	dB	dB	cm	deg
0.388	47.86	47.55	-10.24	58.10	0.10	0.21	0.00	0	0
0.909	44.93	44.67	-11.07	56.00	0.10	0.16	0.00	0	0
1.558	44.72	44.44	-11.28	56.00	0.12	0.16	0.00	0	0
2.141	44.52	44.30	-11.48	56.00	0.13	0.09	0.00	0	0
3.893	45.11	44.78	-10.89	56.00	0.16	0.17	0.00	0	0
4.477	44.69	44.35	-11.31	56.00	0.17	0.17	0.00	0	0

File#: 025L101.EMI - 14
 Site : Quietek-SR4
 Limit: CISPR_CLASS_B_AV
 EUT : BOOK SIZE PC
 Power: AC 110/60Hz
 Note : M/N:MFI-5GXM

Discrete Date : 09-30,2002 Mon Time: 01:53:39 pm
 Probe : QTK-LSMSR2 Line2
 Margin: 0 dB
 Std :
 Trace :

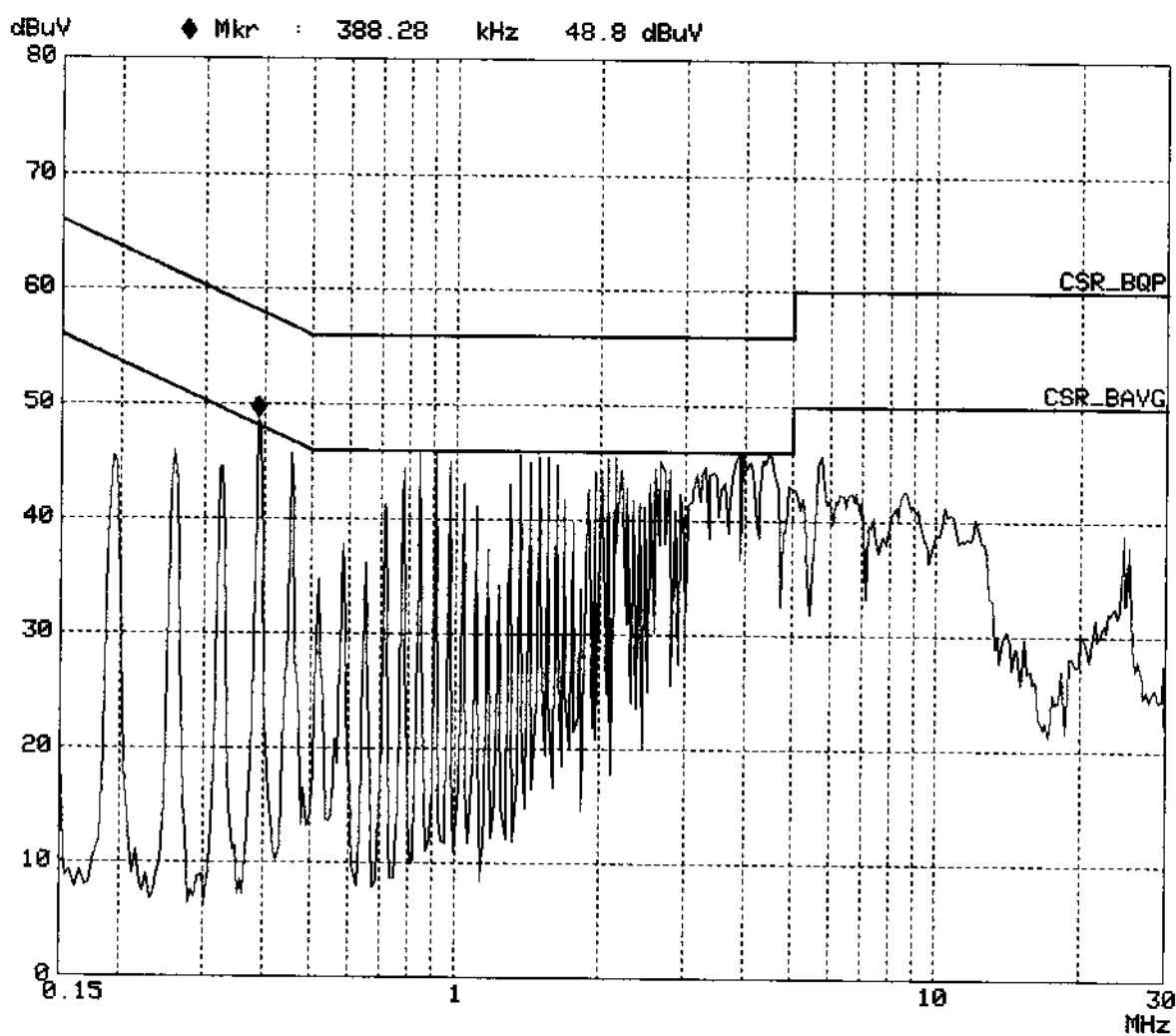


File#: 025L101.EMI - 14 Discrete Date : 09-30,2002 Mon Time:01:53:39 pm
 Site : Quietek-SR4 Probe : QTK-LSMSR2 Line2
 Limit: CISPR_CLASS_B_AV Margin: 0 dB
 EUT : BOOK SIZE PC
 Power: AC 110/60Hz
 Note : M/N:MFI-5GXM

Frequency	Measure Level	Reading Level	Over Limit	Limit	Probe Factor	Cable Loss	Amp Factor	Ant Pos	Tabl Pos
MHz	dB	dB	dB	dB	dB	dB	dB	cm	deg
0.388	47.71	47.40	-0.40	48.11	0.10	0.21	0.00	0	0
0.909	45.46	45.20	-0.54	46.00	0.10	0.16	0.00	0	0
1.558	44.38	44.10	-1.62	46.00	0.12	0.16	0.00	0	0
2.141	44.32	44.10	-1.68	46.00	0.13	0.09	0.00	0	0
3.893	44.93	44.60	-1.07	46.00	0.16	0.17	0.00	0	0
4.477	45.04	44.70	-0.96	46.00	0.17	0.17	0.00	0	0

QUIETEK CORPORATION
EMI TEST RECEIVER ESCS 30

EUT: BOOK SIZE PC
Manuf: TECHNICA
Operator: ALLEN
Test Spec: AC 110V/60Hz
Comment: LINE 1
M/N: MFI-5GXM
Date: 30. Sep 02 13:58



QUIETEK CORPORATION
EMI TEST RECEIVER ESCS 30

EUT: BOOK SIZE PC
Manuf: TECHNICA
Operator: ALLEN
Test Spec: AC 110V/60Hz
Comment: LINE 2
M/N: MFI-5GXM
Date: 30. Sep 02 13:52

