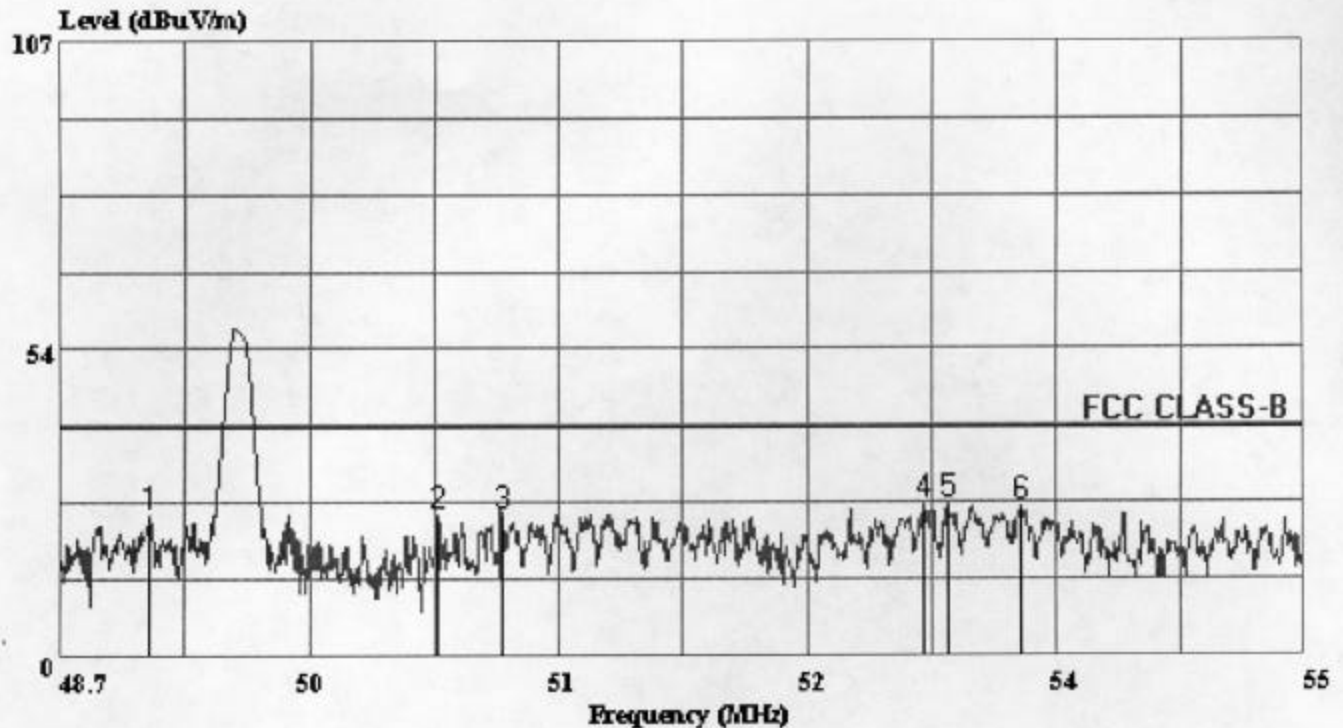


Data#: 4 File#: 00u0183.EMI

Date: 04-14-2000 Time: 17:32:19



(Audix ATC)

Trace: 1

Ref Trace:

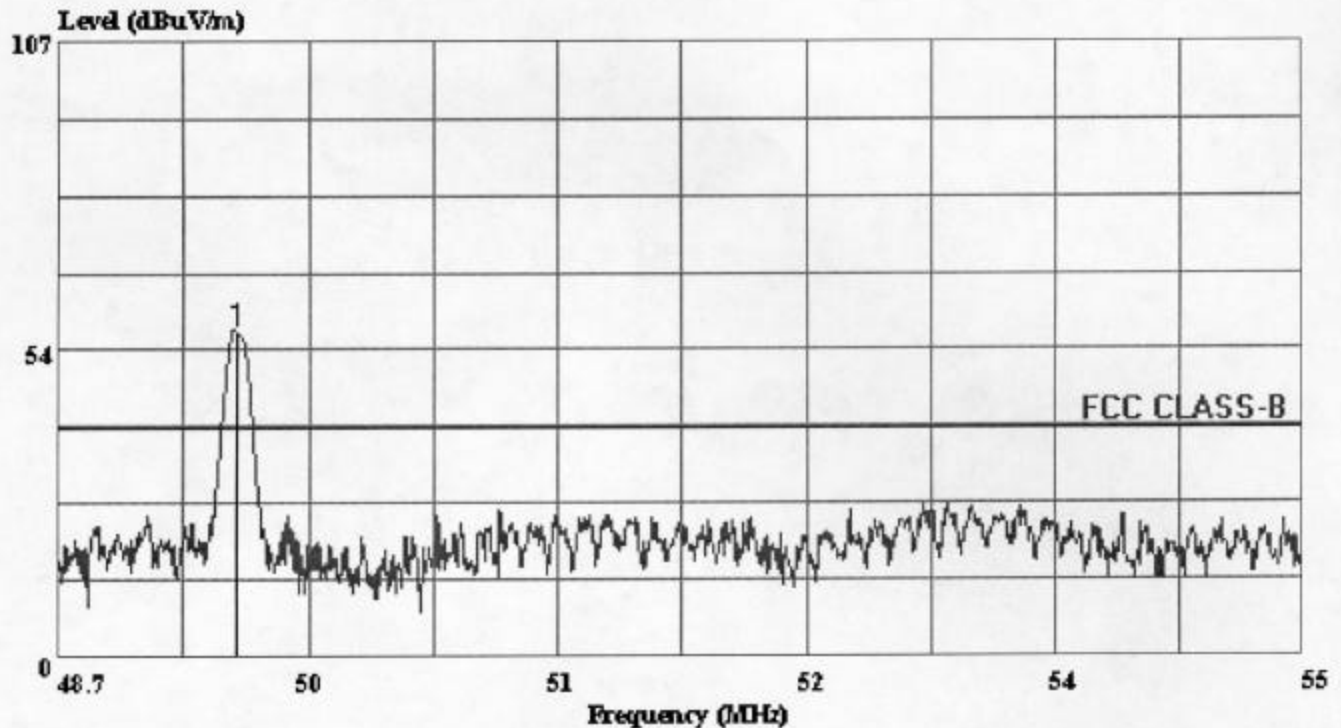
Condition: FCC CLASS-B 3m A_BILOG (CBL6112) VERTICAL
Project # : 00U0183
Report # : 000414A1
Test Engineer : Ronny *RA*
Company : Mattel
EUT Description : 49MHz Receiver
Test Configuration : EUT only
Mode of Operation : RX

Page: 1

Page 1									
	Freq	Read Level	Probe Factor	Cable Loss	Preamp Factor	Factor	Level	Limit Line	Over Limit
	MHz	dBuV	dB	dB	dB	dB	dBuV/m	dBuV/m	dB
1	49.155	44.30	7.16	0.99	27.92	-19.77	24.53	40.00	-15.47
2	50.611	44.60	6.82	1.01	27.93	-20.10	24.50	40.00	-15.50
3	50.930	44.90	6.76	1.01	27.91	-20.14	24.76	40.00	-15.24
4	53.075	46.90	6.33	1.01	27.90	-20.56	26.34	40.00	-13.66
5	53.185	46.80	6.31	1.01	27.90	-20.58	26.22	40.00	-13.78
6	53.556	46.80	6.23	1.01	27.92	-20.67	26.13	40.00	-13.87

Data#: 3 File#: 00u0183.EMI

Date: 04-14-2000 Time: 17:30:51



(Audix ATC)

Trace: 1

Ref Trace:

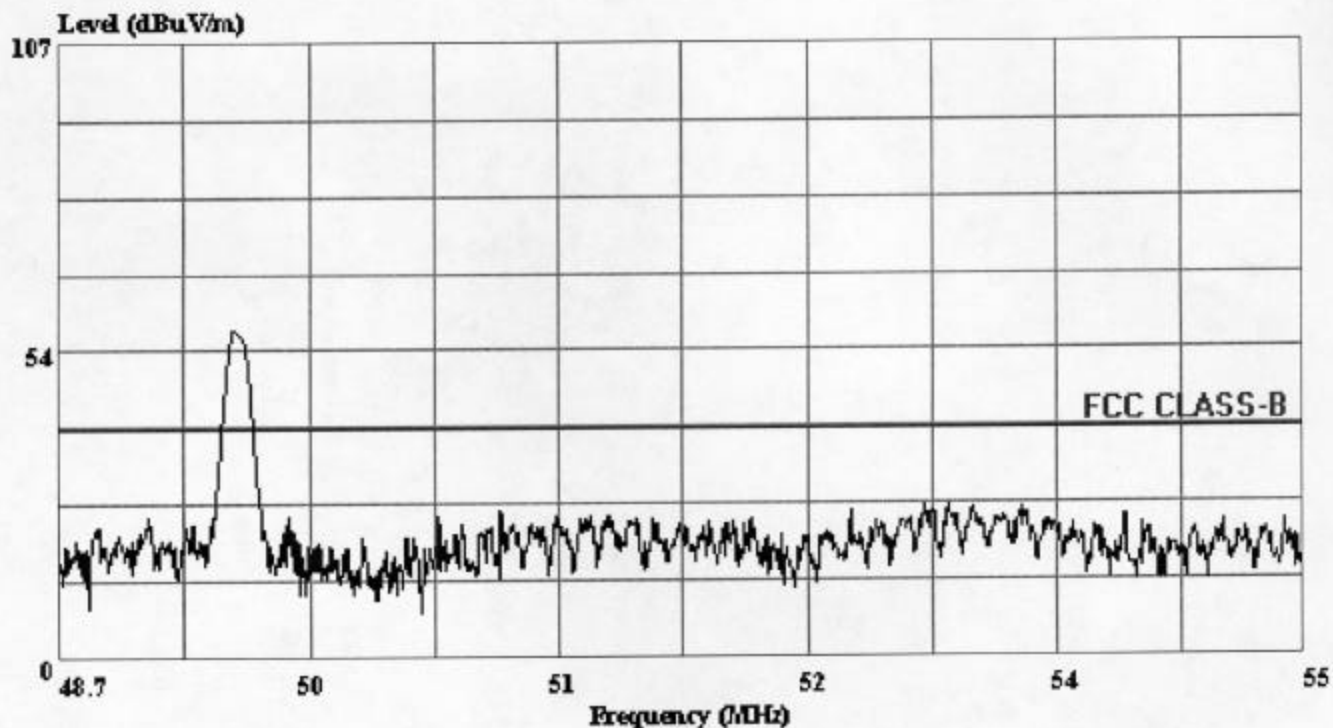
Condition: FCC CLASS-B 3m A BILOG (CBL6112) VERTICAL
Project #: 00U0183
Report #: 000414A1
Test Engineer: Ronny *RC*
Company: Mattel
EUT Description: 49MHz Receiver
Test Configuration: EUT only
Mode of Operation: RX

Page: 1

Freq	Read		Probe		Cable Preamp		Level
	Level	Factor	Loss	Factor	Factor	Factor	
MHz	dBuV	dB	dB	dB	dB	dB	dBuV/m
1 * 49.597	76.50	7.06	1.00	27.92	-19.86		56.64

Data#: 1 File#: 00u0183.EMI

Date: 04-14-2000 Time: 17:26:39



(Audix ATC)

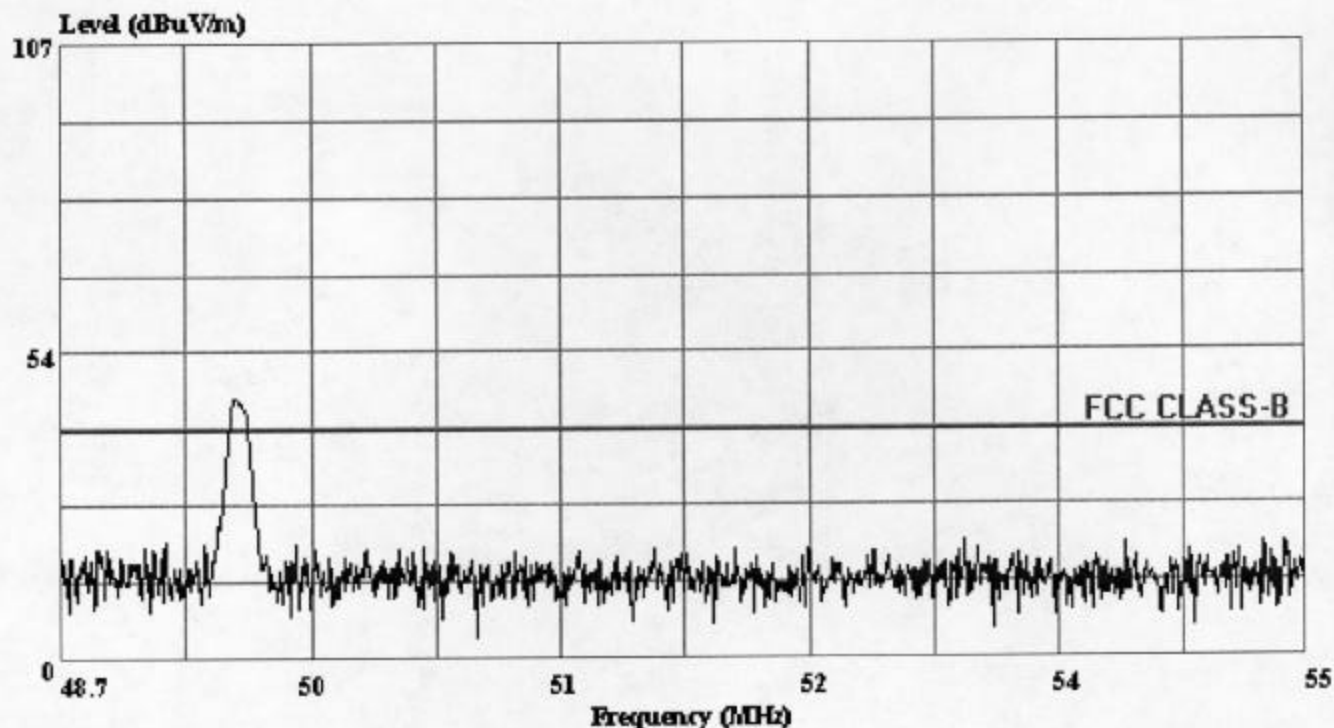
Trace:

Ref Trace:

Condition: FCC CLASS-B 3m A_BILOG (CBL6112) VERTICAL
Project # : 00U0183
Report # : 000414A1
Test Engineer : Ronny *RC*
Company : Mattel
EUT Description : 49MHz Receiver
Test Configuration : EUT only
Mode of Operation : RX

Data#: 2 File#: 00u0183.EMI

Date: 04-14-2000 Time: 17:29:30



(Audix ATC)

Trace:

Ref Trace:

Condition: FCC CLASS-B 3m A BILOG (CBL6112) HORIZONTAL
Project # : 00U0183
Report # : 000414A1
Test Engineer : Ronny *[Signature]*
Company : Mattel
EUT Description : 49MHz Receiver
Test Configuration : EUT only
Mode of Operation : RX