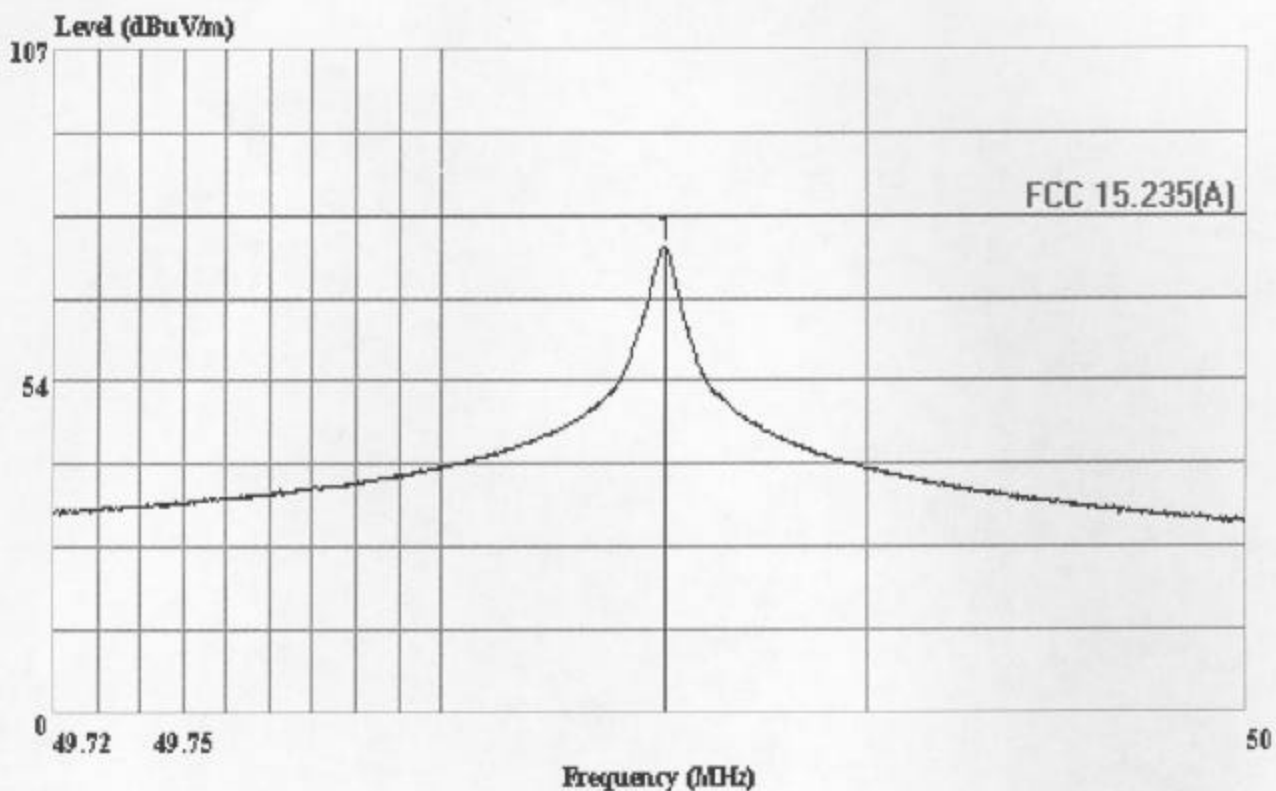


PK

COMPLIANCE

Date: 00u0167.emi

Date: 03-31-2000 Time: 11:34:49



Trace:

Ref Trace: 1

Condition: FCC 15.235(A) 3m C_BICON (EATON 1214) VERTICAL
 PROJECT #: 00U0167
 COMPANY : MATTEL
 EUT : 49MHZ TX FOR RC CAR
 CONFIG. : EUT ONLY
 STANDARD : FCC 15.235(a)
 TESTED BY: PETE KREBILL
 SITE : C

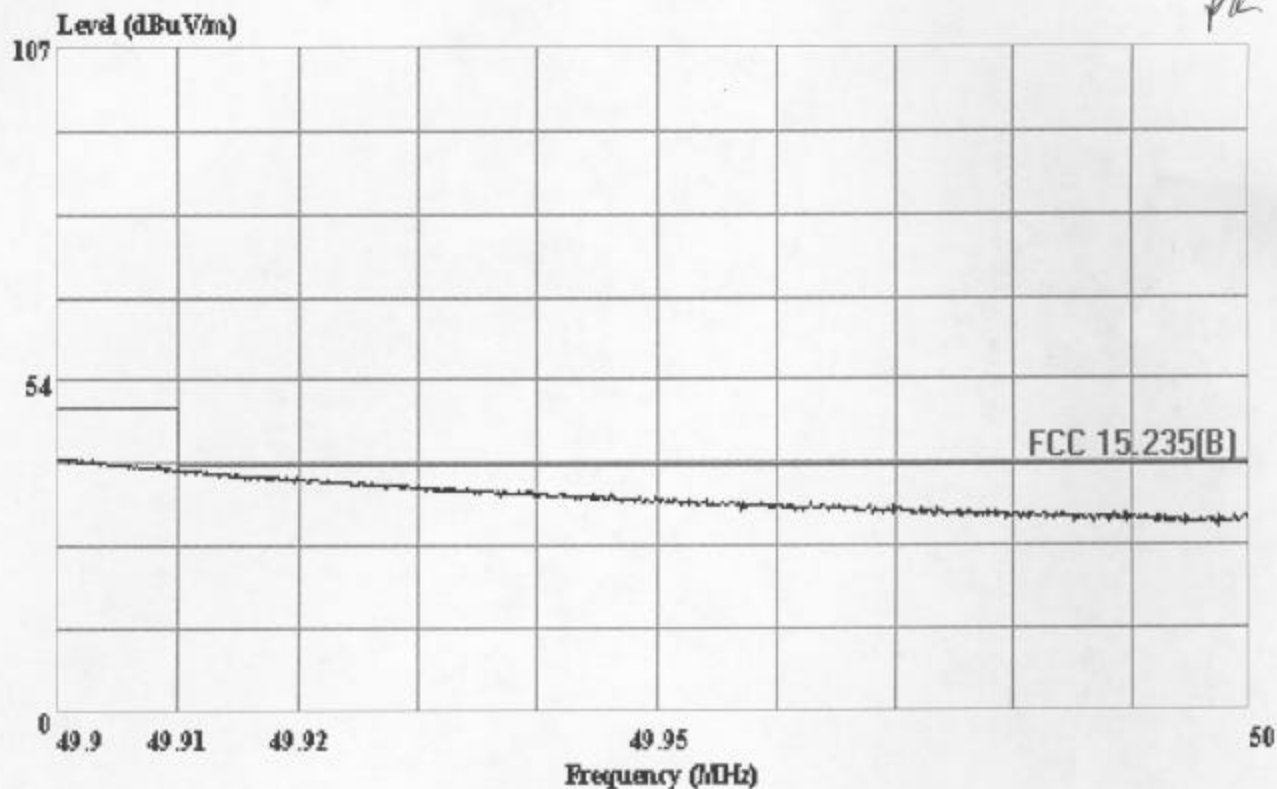
Page: 1

	Freq	Read Level	Factor	Level	Limit Line	Over Limit
	MHz	dBuV	dB	dBuV/m	dBuV/m	dB
1	49.863	91.70	-16.51	75.19	80.00	-4.81

COMPLIANCE

Date: 03-31-2000 File #: 00u0167.emi

Date: 03-31-2000 Time: 11:49:22



Trace:

Ref Trace:

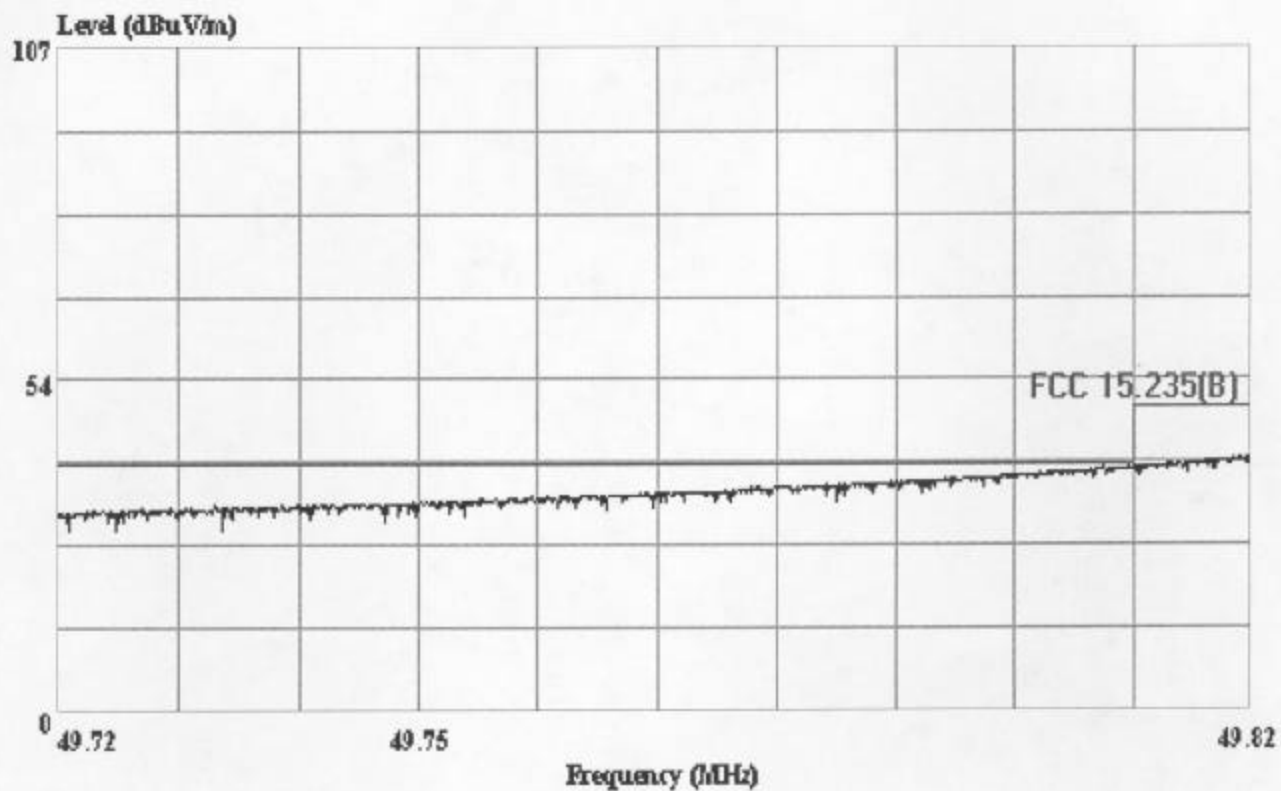
Condition: FCC 15.235(B) 3m C_BICON (EATON 1214) VERTICAL
PROJECT #: 00U0167
COMPANY : MATTEL
EUT : 49MHZ TX FOR RC CAR
CONFIG. : EUT ONLY
STANDARD : FCC 15.235(a)
TESTED BY: PETE KREBILL
SITE : C

PK

COMPLIANCE

Date: 03-31-2000 File #: 00u0167.emi

Date: 03-31-2000 Time: 11:43:48



Trace:

Ref Trace:

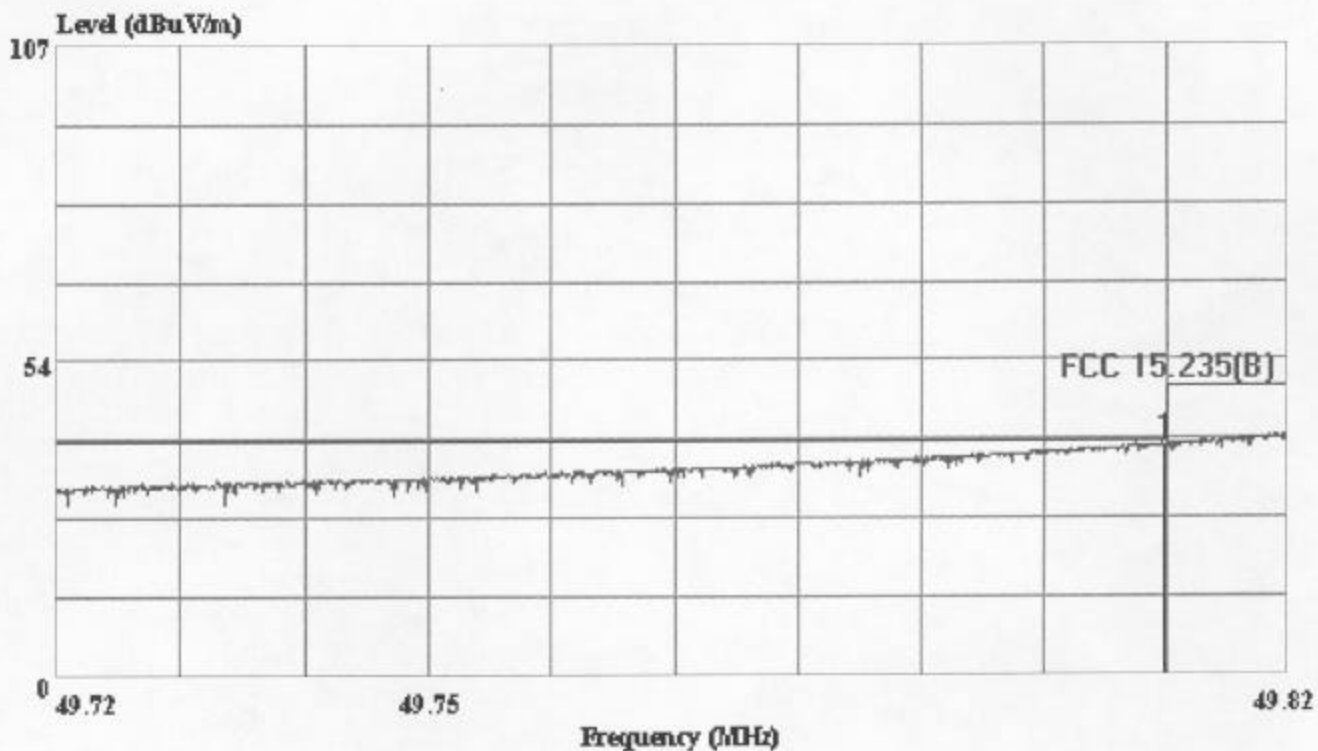
Condition: FCC 15.235(B) 3m C_BICON (EATON 1214) VERTICAL
PROJECT #: 00U0167
COMPANY : MATTEL
EUT : 49MHZ TX FOR RC CAR
CONFIG. : EUT ONLY
STANDARD : FCC 15.235(b)
TESTED BY: PETE KREBILL
SITE : C



1366 Bordeaux Drive,
Sunnyvale, CA 94089-1005
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Fax: (408) 752-8168

Data#: 91.CSA.TM File#: 00u0167.emi

Date: 04-05-2000 Time: 14:42:44



Trace: 3

Ref Trace:

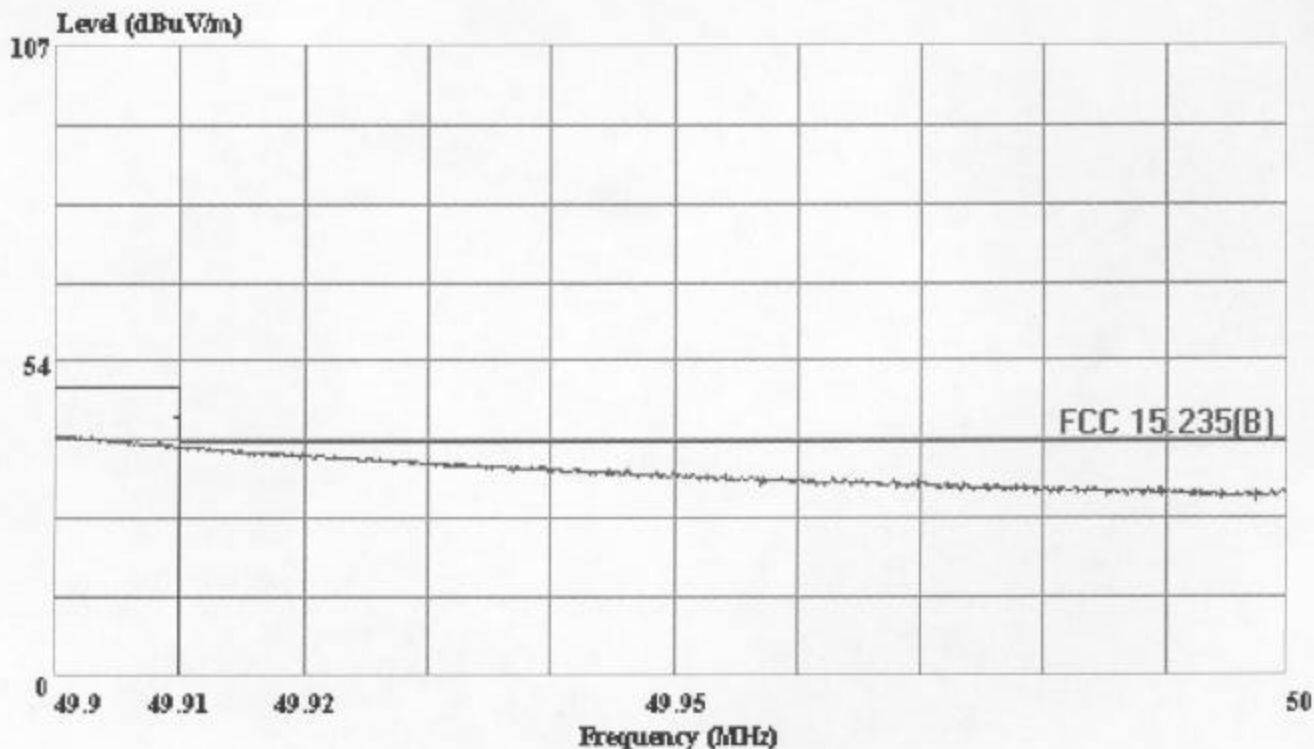
Condition: FCC 15.235(B) 3m C_BICON (EATON 1214) VERTICAL
PROJECT #: 00U0167
COMPANY : MATTEL
EUT : 49MHZ TX FOR RC CAR
CONFIG. : EUT ONLY
STANDARD : FCC 15.235(b)
TESTED BY: PETE KREBILL
SITE : C

Page: 1

	Freq	Read Level	Probe Factor	Cable Loss	Preamp Factor	Level	Limit Line	Over Limit
	MHz	dBuV	dB	dB	dB	dBuV/m	dBuV/m	dB
1	49.810	55.60	9.76	1.21	27.45	39.12	40.00	-0.88

Data#: 5105A.TEM File#: 00u0167.emi

Date: 04-05-2000 Time: 14:19:13



Trace: 4

Ref Trace:

Condition: FCC 15.235(B) 3m C_BICON (EATON 1214) VERTICAL
PROJECT #: 00U0167
COMPANY : MATTEL
EUT : 49MHZ TX FOR RC CAR
CONFIG. : EUT ONLY
STANDARD : FCC 15.235(a)
TESTED BY: PETE KREBILL
SITE : C

Page: 1

	Freq	Read Level	Probe Factor	Cable Loss	Preamp Factor	Level	Limit Line	Over Limit
	MHz	dBuV	dB	dB	dB	dBuV/m	dBuV/m	dB
1	49.910	55.70	9.75	1.21	27.45	39.21	40.00	-0.79