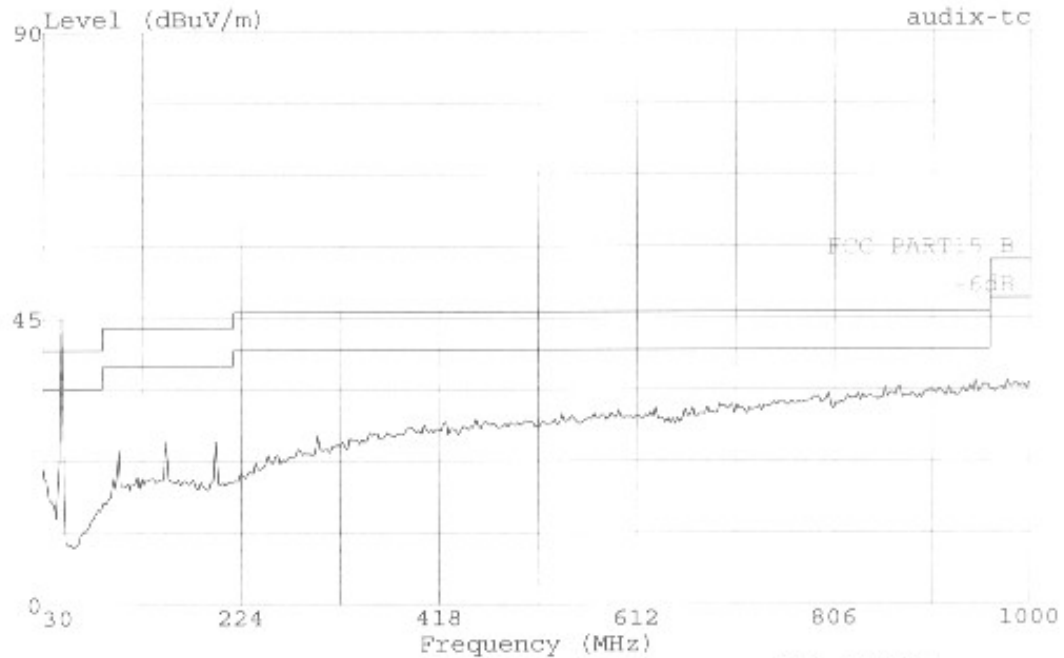


Fundamental frequency is 49.860 MHz with maximum limit of 80 dB μ V/m. Below graph and tablet test results are for harmonic emissions. Below indicated test results of fundamental frequency should be disregarded in the below tablet test results because the employed software was making reference to 30~88 MHz frequency band with 40 dB μ V/m limit.

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Data#: 41 File#: PERFECT.EMI Date: 2000-04-23 Time: 16:44:48



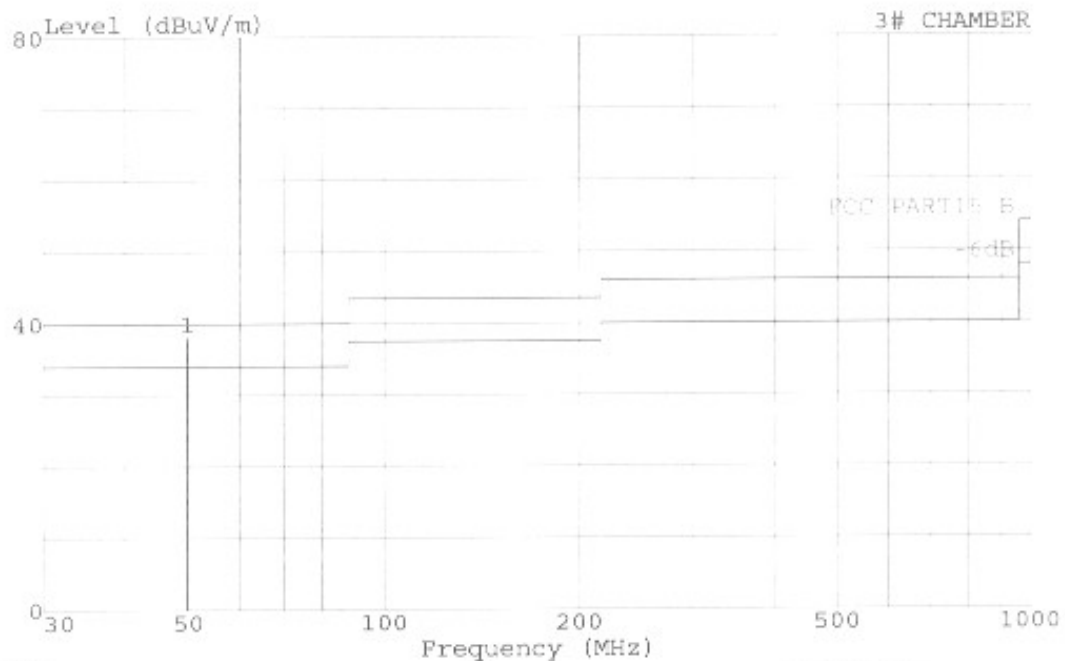
Trace:
Condition: FCC PART15 B 3m 2176FACTOR HORIZONTAL
EUT: : TOYHOUSE CART
POWER: : DC 9V BATTERY
M/N: : 10859B
: TX
: LIE

Ref Trace:

Fundamental frequency is 49.860 MHz with maximum limit of 80 dB μ V/m. Below graph and tablet test results are for harmonic emissions. Below indicated test results of fundamental frequency should be disregarded in the below tablet test results because the employed software was making reference to 30~88 MHz frequency band with 40 dB μ V/m limit.

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Data#: 88 File#: PERFECT.EMI Date: 2000-08-12 Time: 13:38:00



Trace:
Condition: FCC PART15 B 3m 2176 FACTOR HORIZONTAL
EUT: : TOYHOUSE CART
POWER: : DC 9V BATTERY
M/N: : 10859B
: TX
: LIE

Ref Trace:

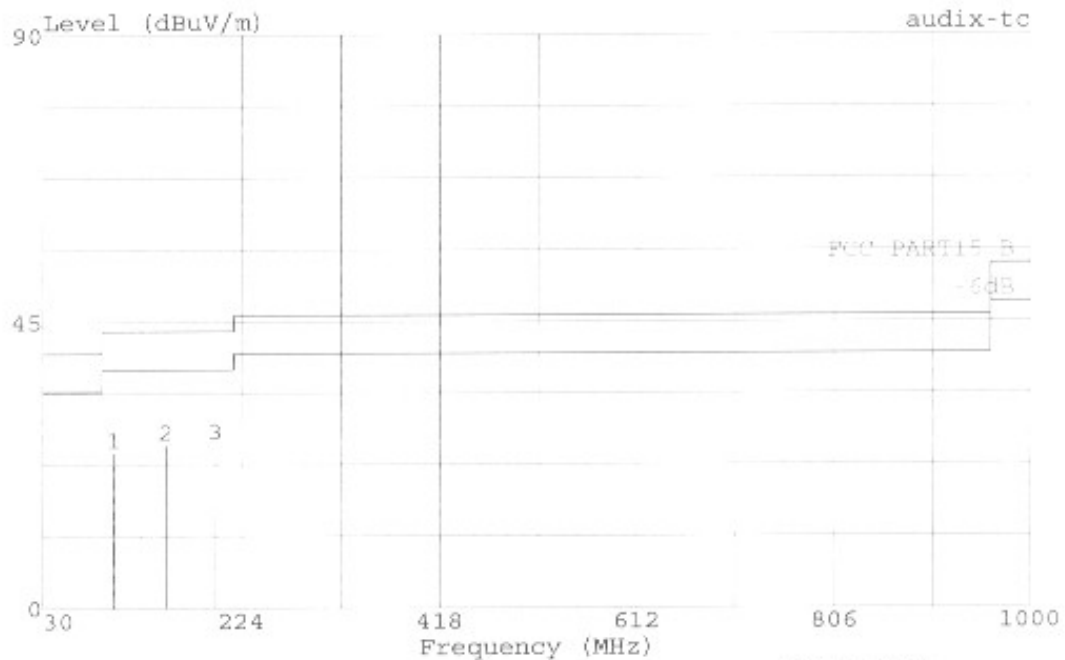
Page: 1

	Freq	Level	Over	Limit	Read	Probe	Cable	Preamp	
	MHz	dB	Limit	Line	Level	Factor	Loss	Factor	Remark
			dB	dB	dB	dB	dB	dB	
1 !	49.860	38.12	-1.88	40.00	29.10	7.44	1.57	0.00	Averag

Fundamental frequency is 49.860 MHz with maximum limit of 80 dB μ V/m. Below graph and tablet test results are for harmonic emissions. Below indicated test results of fundamental frequency should be disregarded in the below tablet test results because the employed software was making reference to 30~88 MHz frequency band with 40 dB μ V/m limit.

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Data#: 108 File#: PERFECT.EMI Date: 2000-08-14 Time: 14:30:00



Trace:
Condition: FCC PART15 B 3m 2176FACTOR HORIZONTAL
EUT: : TOYHOUSE CART
POWER: : DC 9V BATTERY
M/N: : 10859B
: TX
: LIE

Ref Trace:

Page: 1

	Freq	Level	Over	Limit	Read	Probe	Cable	Preamp	
	MHz	dB	Limit	Line	Level	Factor	Loss	Factor	Remark
			dB	dB	dB	dB	dB	dB	
1	99.720	24.30	-19.20	43.50	30.52	15.41	2.91	24.54	QP
2	150.280	25.53	-17.97	43.50	32.20	14.57	3.24	24.48	QP
3	198.780	25.68	-17.82	43.50	32.63	13.64	3.66	24.24	QP

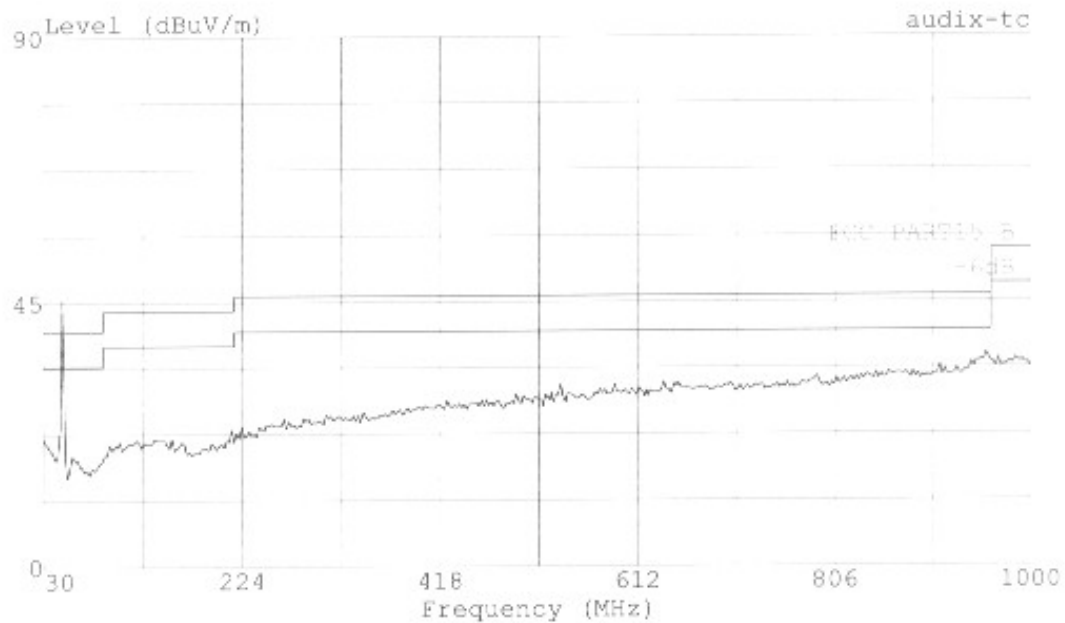
Fundamental frequency is 49.860 MHz with maximum limit of 80 dB μ V/m. Below graph and tablet test results are for harmonic emissions. Below indicated test results of fundamental frequency should be disregarded in the below tablet test results because the employed software was making reference to 30~88 MHz frequency band with 40 dB μ V/m limit.



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Data#: 39 File#: PERFECT.EMI Date: 2000-04-23 Time: 16:42:37



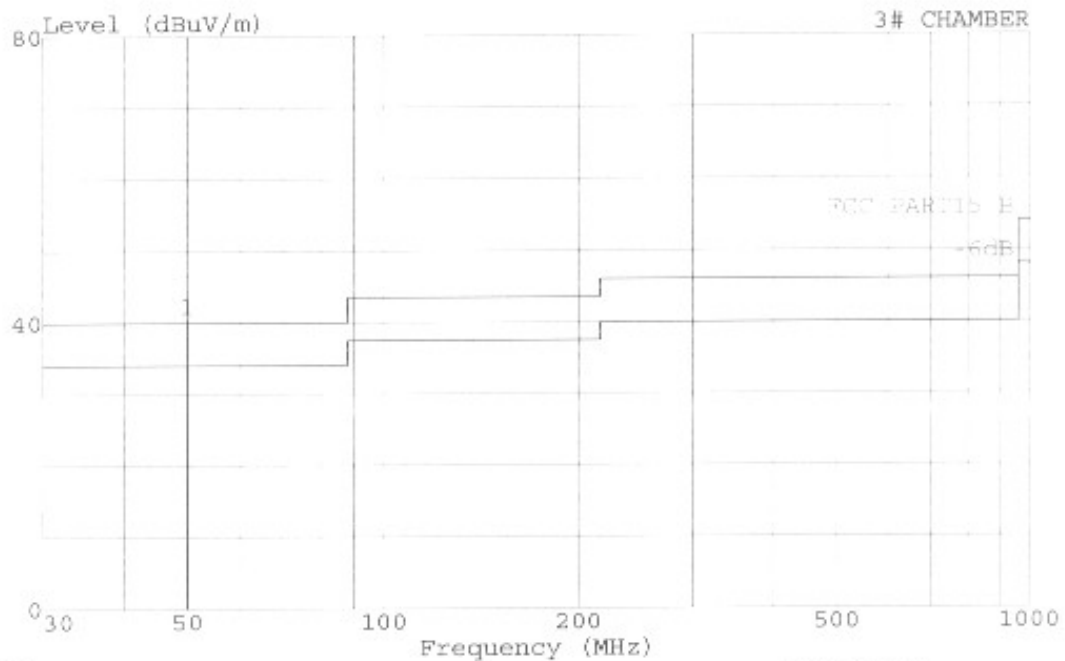
Trace:
Condition: FCC PART15 B 3m 2176FACTOR VERTICAL
EUT: : TOYHOUSE CART
POWER: : DC 9V BATTERY
M/N: : 10859B
: TX
: LIE

Ref Trace:

Fundamental frequency is 49.860 MHz with maximum limit of 80 dB μ V/m. Below graph and tablet test results are for harmonic emissions. Below indicated test results of fundamental frequency should be disregarded in the below tablet test results because the employed software was making reference to 30~88 MHz frequency band with 40 dB μ V/m limit.

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Data#: 89 File#: PERFECT.EMI Date: 2000-08-12 Time: 13:38:48



Trace:
Condition: FCC PART15 B 3m 2176FACTOR VERTICAL
EUT: : TOYHOUSE CART
POWER: : DC 9V BATTERY
M/N: : 10859B
: TX
: LIE

Ref Trace:

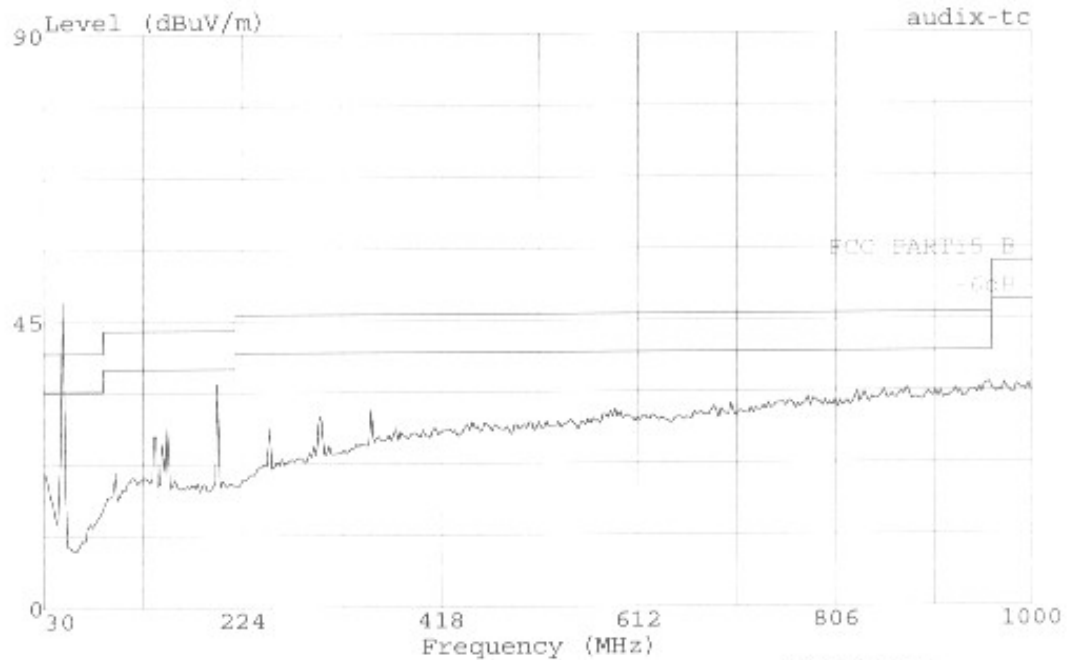
Page: 1

	Freq	Level	Over	Limit	Read	Probe	Cable	Preamp	
	MHz	dB	Limit	Line	Level	Factor	Loss	Factor	Remark
			dB	dB	dB	dB	dB	dB	
1 *	49.860	40.46	0.46	40.00	25.30	13.58	1.57	0.00	Averag

Fundamental frequency is 49.860 MHz with maximum limit of 80 dB μ V/m. Below graph and tablet test results are for harmonic emissions. Below indicated test results of fundamental frequency should be disregarded in the below tablet test results because the employed software was making reference to 30~88 MHz frequency band with 40 dB μ V/m limit.

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Data#: 49 File#: PERFECT.EMI Date: 2000-04-23 Time: 17:01:12



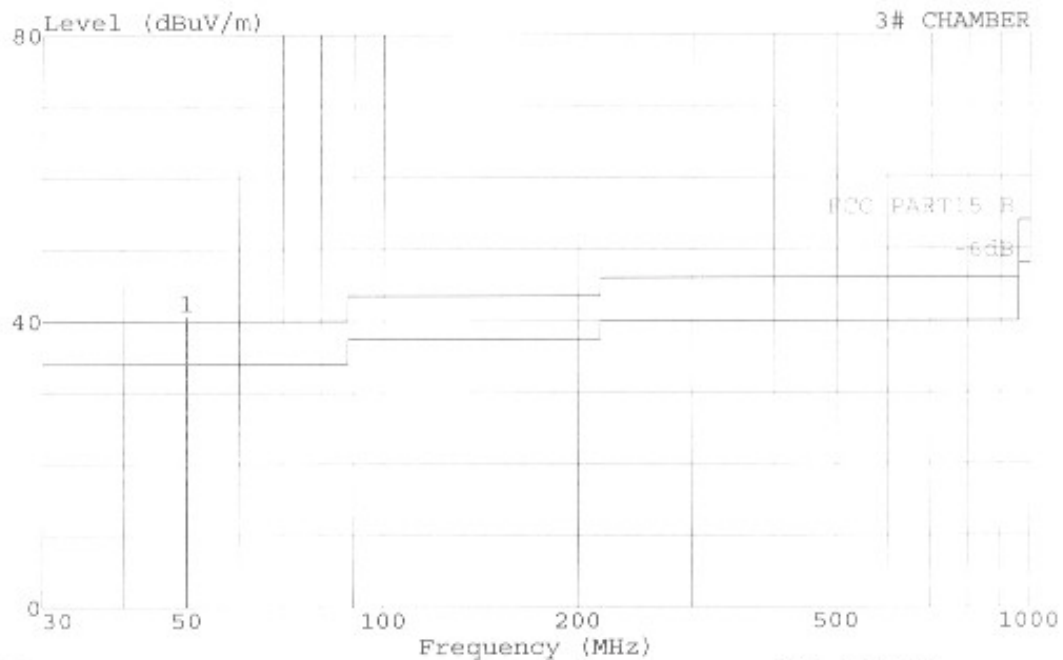
Trace:
Condition: FCC PART15 B 3m 2176FACTOR HORIZONTAL
EUT: : TOYHOUSE CART
POWER: : DC 9V BATTERY
M/N: : 10859B
: TX
: SIDE

Ref Trace:

Fundamental frequency is 49.860 MHz with maximum limit of 80 dB μ V/m. Below graph and tablet test results are for harmonic emissions. Below indicated test results of fundamental frequency should be disregarded in the below tablet test results because the employed software was making reference to 30~88 MHz frequency band with 40 dB μ V/m limit.

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Data#: 105 File#: PERFECT.EMI Date: 2000-08-14 Time: 13:47:15



Trace:
Condition: FCC PART15 B 3m 2176FACTOR HORIZONTAL
EUT: : TOYHOUSE CART
POWER: : DC 9V BATTERY
M/N: : 10859B
: TX
: SIDE

Ref Trace:

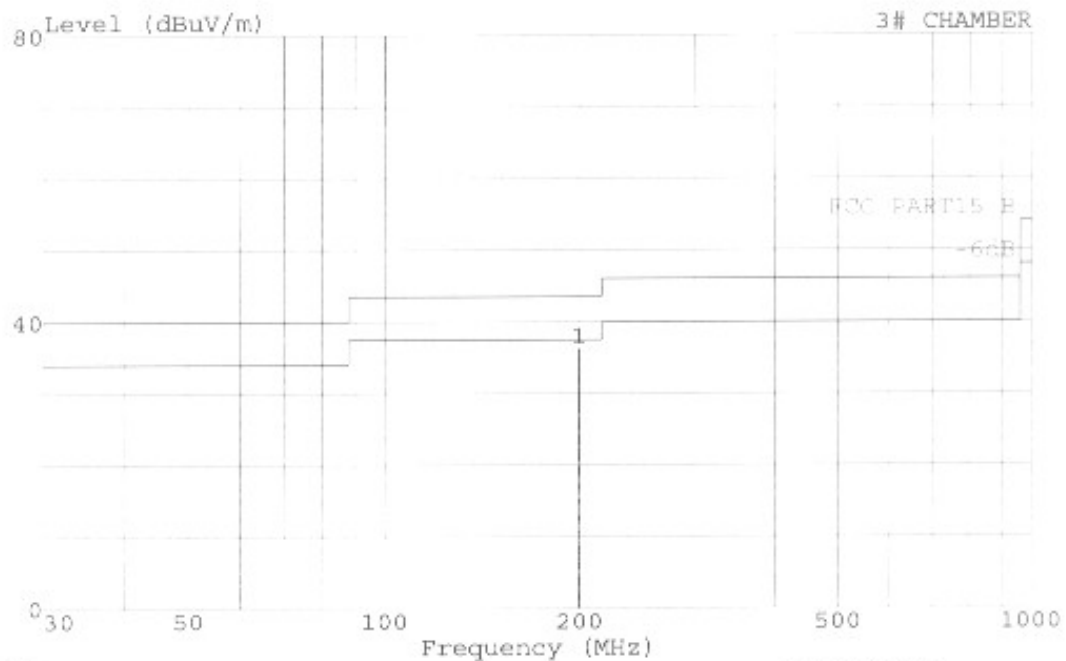
Page: 1

	Freq	Level	Over	Limit	Read	Probe	Cable	Preamp	
	MHz	dB	Limit	Line	Level	Factor	Loss	Factor	Remark
			dB	dB	dB	dB	dB	dB	
1 *	49.860	40.62	0.62	40.00	31.60	7.44	1.57	0.00	Averag

Fundamental frequency is 49.860 MHz with maximum limit of 80 dB μ V/m. Below graph and tablet test results are for harmonic emissions. Below indicated test results of fundamental frequency should be disregarded in the below tablet test results because the employed software was making reference to 30~88 MHz frequency band with 40 dB μ V/m limit.

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Data#: 106 File#: PERFECT.EMI Date: 2000-08-14 Time: 13:48:07



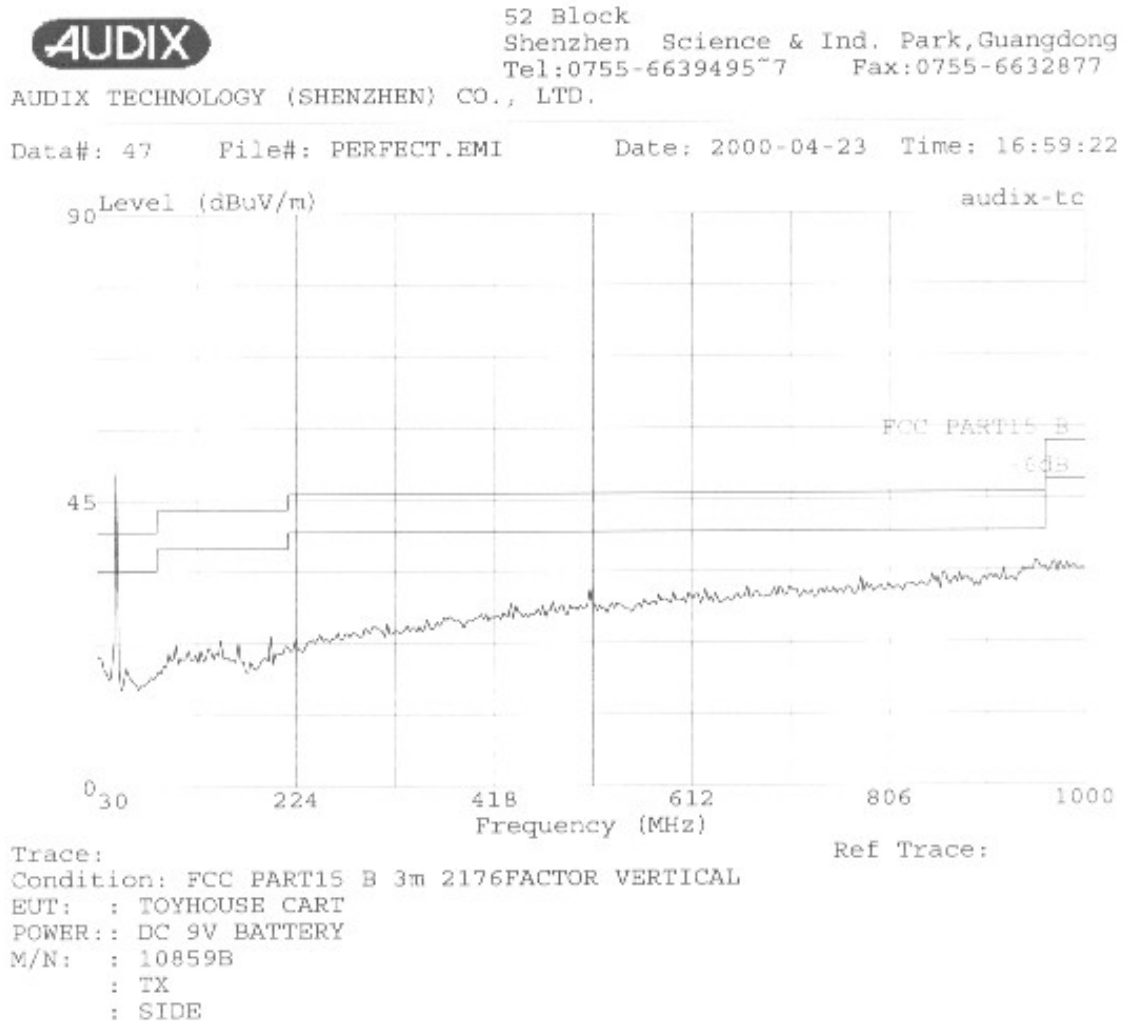
Trace:
Condition: FCC PART15 B 3m 2176 FACTOR HORIZONTAL
EUT: : TOYHOUSE CART
POWER: DC 9V BATTERY
M/N: : 10859B
: TX
: SIDE

Ref Trace:

Page: 1

	Freq	Level	Over	Limit	Read	Probe	Cable	Preamp	
	MHz	dB	Limit	Line	Level	Factor	Loss	Factor	Remark
			dB	dB	dB	dB	dB	dB	
1	199.450	36.20	-7.30	43.50	18.90	13.63	3.67	0.00	QP

Fundamental frequency is 49.860 MHz with maximum limit of 80 dB μ V/m. Below graph and tablet test results are for harmonic emissions. Below indicated test results of fundamental frequency should be disregarded in the below tablet test results because the employed software was making reference to 30~88 MHz frequency band with 40 dB μ V/m limit.



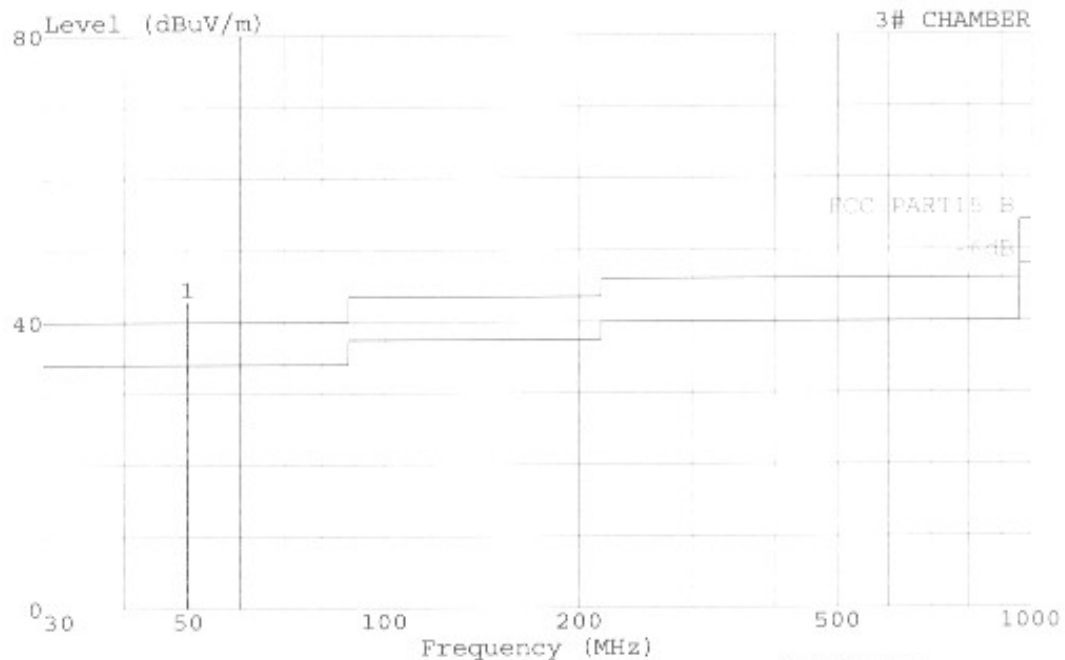
Fundamental frequency is 49.860 MHz with maximum limit of 80 dB μ V/m. Below graph and tablet test results are for harmonic emissions. Below indicated test results of fundamental frequency should be disregarded in the below tablet test results because the employed software was making reference to 30~88 MHz frequency band with 40 dB μ V/m limit.



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Data#: 86 File#: PERFECT.EMI Date: 2000-08-12 Time: 13:29:43



Trace:
Condition: FCC PART15 B 3m 2176FACTOR VERTICAL
EUT: : TOYHOUSE CART
POWER: DC 9V BATTERY
M/N: : 10859B
: TX
: SIDE

Ref Trace:

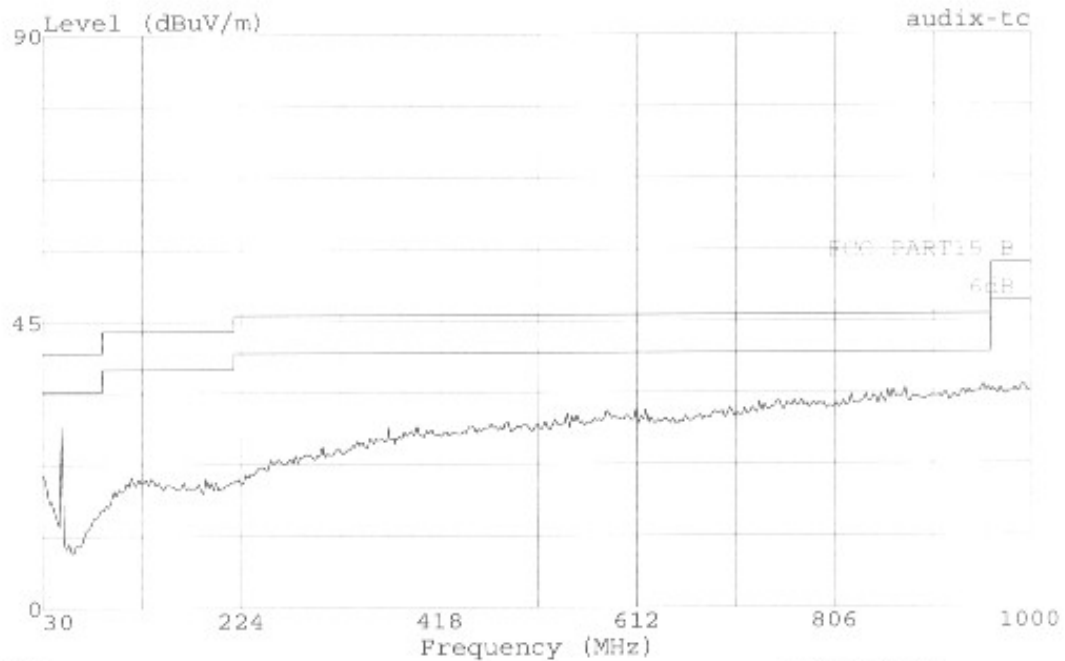
Page: 1

	Freq	Level	Over	Limit	Read	Probe	Cable	Preamp	
	MHz	dB	Limit	Line	Level	Factor	Loss	Factor	Remark
			dB	dB	dB	dB	dB	dB	
1 *	49.860	42.76	2.76	40.00	27.60	13.58	1.57	0.00	Averag

Fundamental frequency is 49.860 MHz with maximum limit of 80 dB μ V/m. Below graph and tablet test results are for harmonic emissions. Below indicated test results of fundamental frequency should be disregarded in the below tablet test results because the employed software was making reference to 30~88 MHz frequency band with 40 dB μ V/m limit.

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Data#: 43 File#: PERFECT.EMI Date: 2000-04-23 Time: 16:52:37



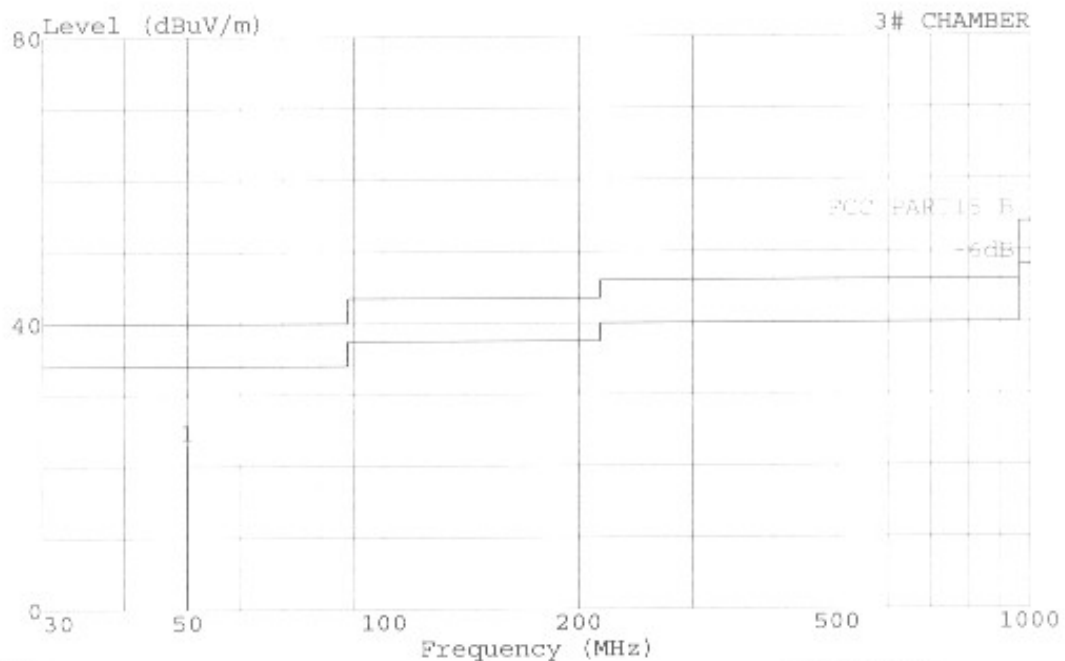
Trace:
Condition: FCC PART15 B 3m 2176FACTOR HORIZONTAL
EUT: : TOYHOUSE CART
POWER: : DC 9V BATTERY
M/N: : 10859B
: TX
: STAND

Ref Trace:

Fundamental frequency is 49.860 MHz with maximum limit of 80 dB μ V/m. Below graph and tablet test results are for harmonic emissions. Below indicated test results of fundamental frequency should be disregarded in the below tablet test results because the employed software was making reference to 30~88 MHz frequency band with 40 dB μ V/m limit.

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Data#: 91 File#: PERFECT.EMI Date: 2000-08-12 Time: 13:40:41



Trace:
Condition: FCC PART15 B 3m 2176FACTOR HORIZONTAL
EUT: : TOYHOUSE CART
POWER: DC 9V BATTERY
M/N: : 10859B
: TX
: STAND

Ref Trace:

Page: 1

	Freq	Level	Over	Limit	Read	Probe	Cable	Preamp	
	MHz	dB	Limit	Line	Level	Factor	Loss	Factor	Remark
			dB	dB	dB	dB	dB	dB	
1	49.860	22.92	-17.08	40.00	13.90	7.44	1.57	0.00	Averag

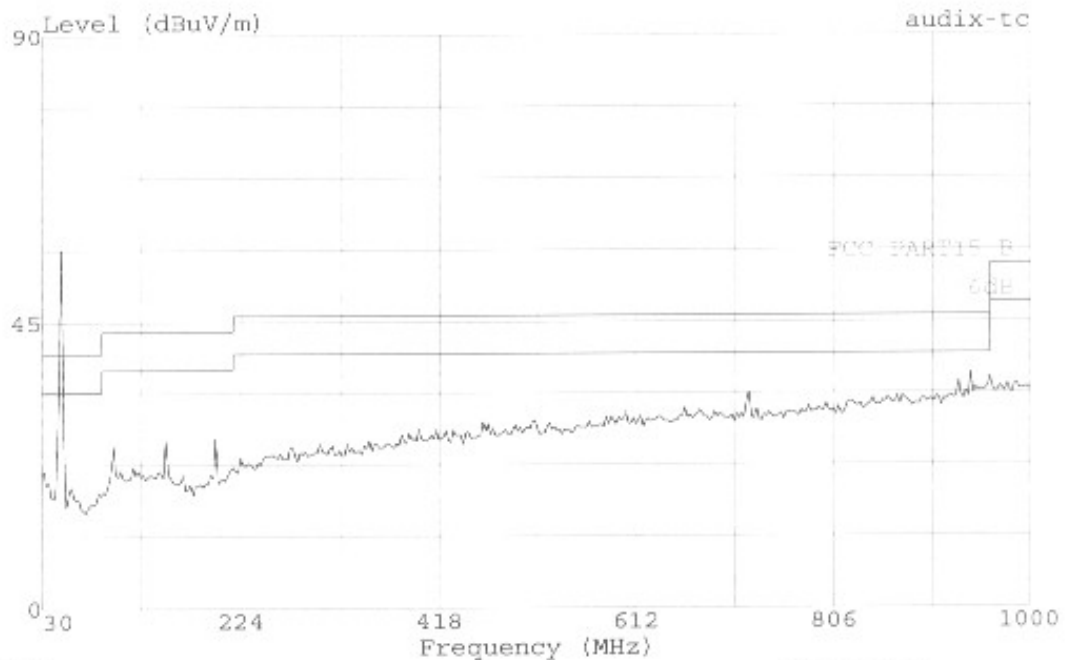
Fundamental frequency is 49.860 MHz with maximum limit of 80 dB μ V/m. Below graph and tablet test results are for harmonic emissions. Below indicated test results of fundamental frequency should be disregarded in the below tablet test results because the employed software was making reference to 30~88 MHz frequency band with 40 dB μ V/m limit.



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Data#: 45 File#: PERFECT.EMI Date: 2000-04-23 Time: 16:56:52



Trace:
Condition: FCC PART15 B 3m 2176
EUT: : TOYHOUSE CART
POWER: : DC 9V BATTERY
M/N: : 10859B
: TX
: STAND

Ref Trace:

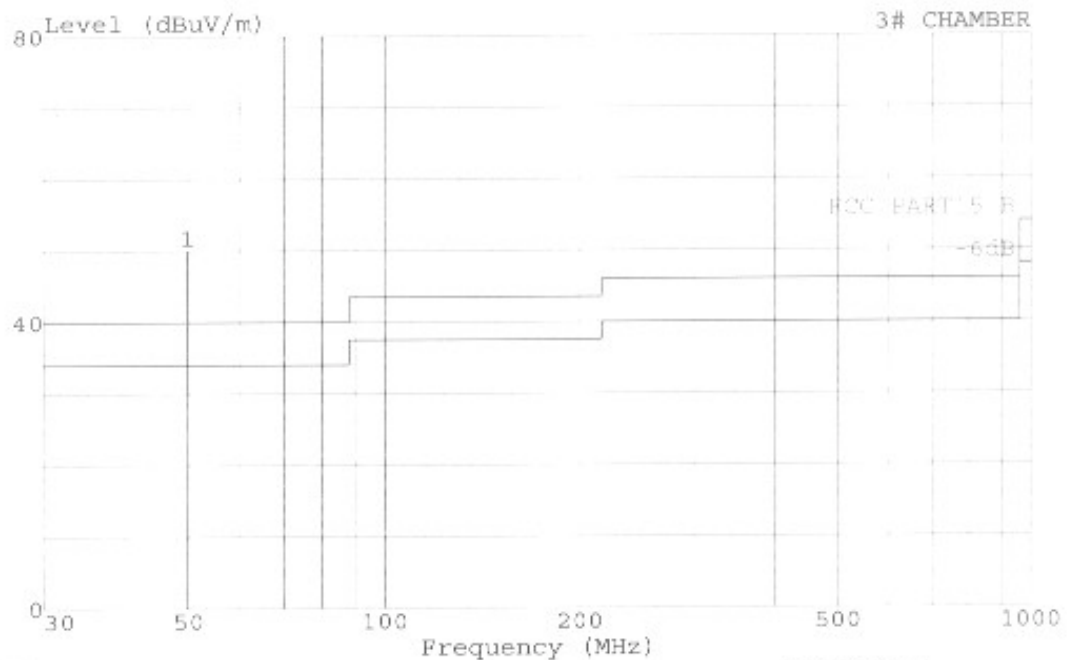
Fundamental frequency is 49.860 MHz with maximum limit of 80 dB μ V/m. Below graph and tablet test results are for harmonic emissions. Below indicated test results of fundamental frequency should be disregarded in the below tablet test results because the employed software was making reference to 30~88 MHz frequency band with 40 dB μ V/m limit.



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Data#: 90 File#: PERFECT.EMI Date: 2000-08-12 Time: 13:39:50



Trace:
Condition: FCC PART15 B 3m 2176FACTOR VERTICAL
EUT: : TOYHOUSE CART
POWER: : DC 9V BATTERY
M/N: : 10859B
: TX
: STAND

Ref Trace:

Page: 1

	Freq	Level	Over	Limit	Read	Probe	Cable	Preamp	
	MHz	dB	Limit	Line	Level	Factor	Loss	Factor	Remark
			dB	dB	dB	dB	dB	dB	
1 *	49.860	49.96	9.96	40.00	34.80	13.58	1.57	0.00	Averag

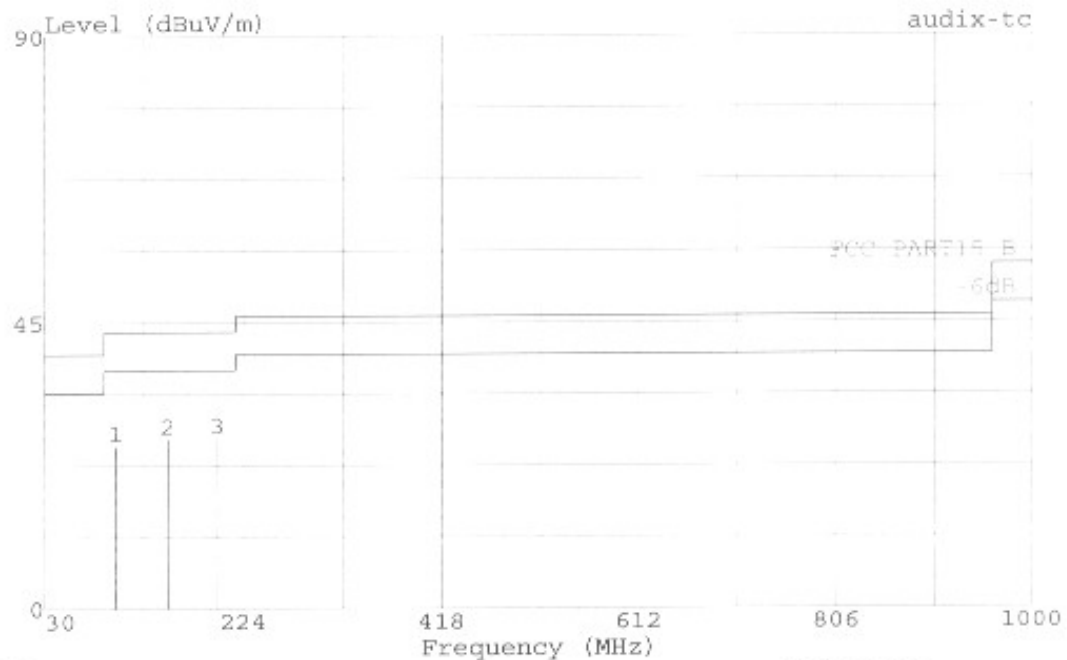
Fundamental frequency is 49.860 MHz with maximum limit of 80 dB μ V/m. Below graph and tablet test results are for harmonic emissions. Below indicated test results of fundamental frequency should be disregarded in the below tablet test results because the employed software was making reference to 30~88 MHz frequency band with 40 dB μ V/m limit.



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Data#: 109 File#: PERFECT.EMI Date: 2000-08-14 Time: 14:31:08



Trace:
Condition: FCC PART15 B 3m 2176FACTOR VERTICAL
EUT: : TOYHOUSE CART
POWER: : DC 9V BATTERY
M/N: : 10859B
: TX
: STAND

Ref Trace:

Page: 1

	Freq	Level	Over	Limit	Read	Probe	Cable	Preamp	
	MHz	dB	Limit	Line	Level	Factor	Loss	Factor	Remark
1	99.840	25.56	-17.94	43.50	30.92	16.57	2.62	24.55	QP
2	150.280	26.59	-16.91	43.50	31.07	16.76	3.24	24.48	QP
3	198.780	26.77	-16.73	43.50	31.94	15.41	3.66	24.24	QP