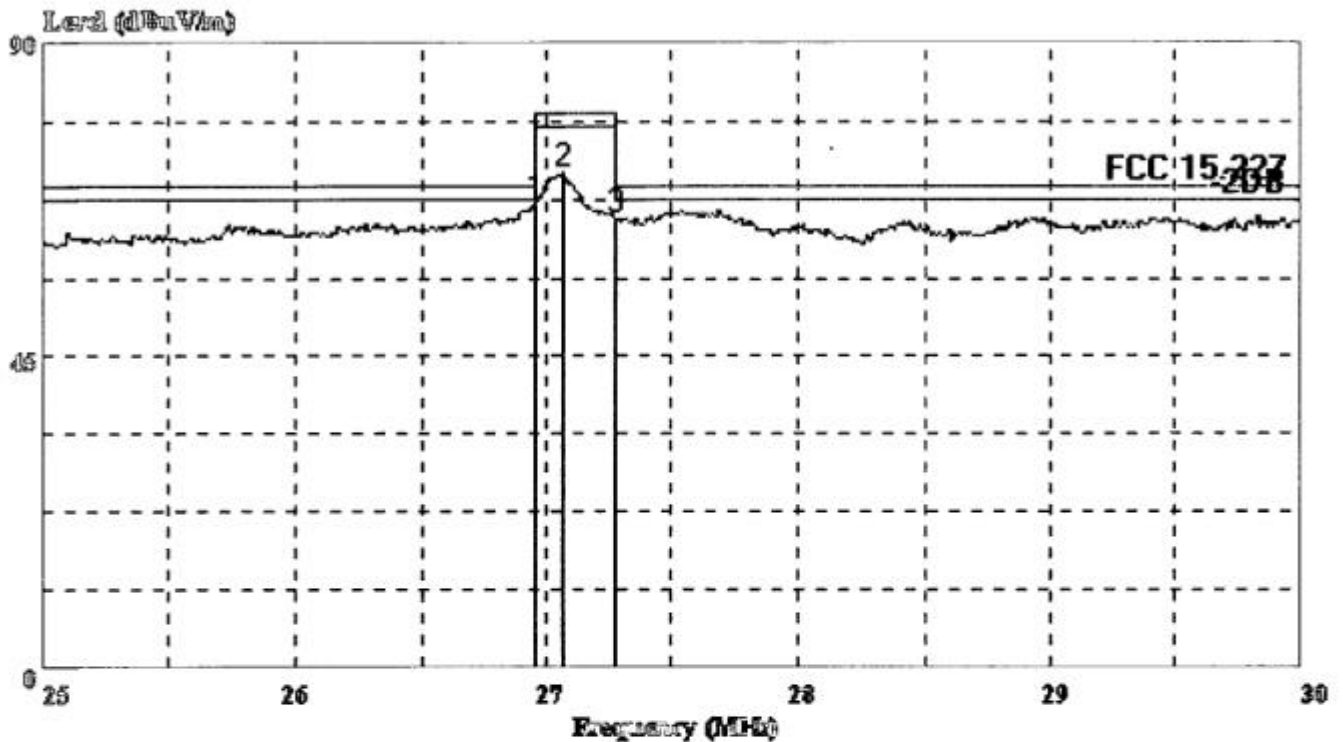




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Data#: 2 File#: 02E2585.EMI Date: 2002-09-16 Time: 09:35:28



(SR02)

Trace: 1

Ref Trace:

Condition: FCC 15.227 3m SR02 3M-LV VERTICAL
Operator : James Chiu
Project code: 02E2585
E.U.T. : RF Mouse
Model No. : RFMSW-15
Test mode : CH1, RBW=1KHz, VBW=3KHz, Span=50KHz
Temp/ RH : 23/50

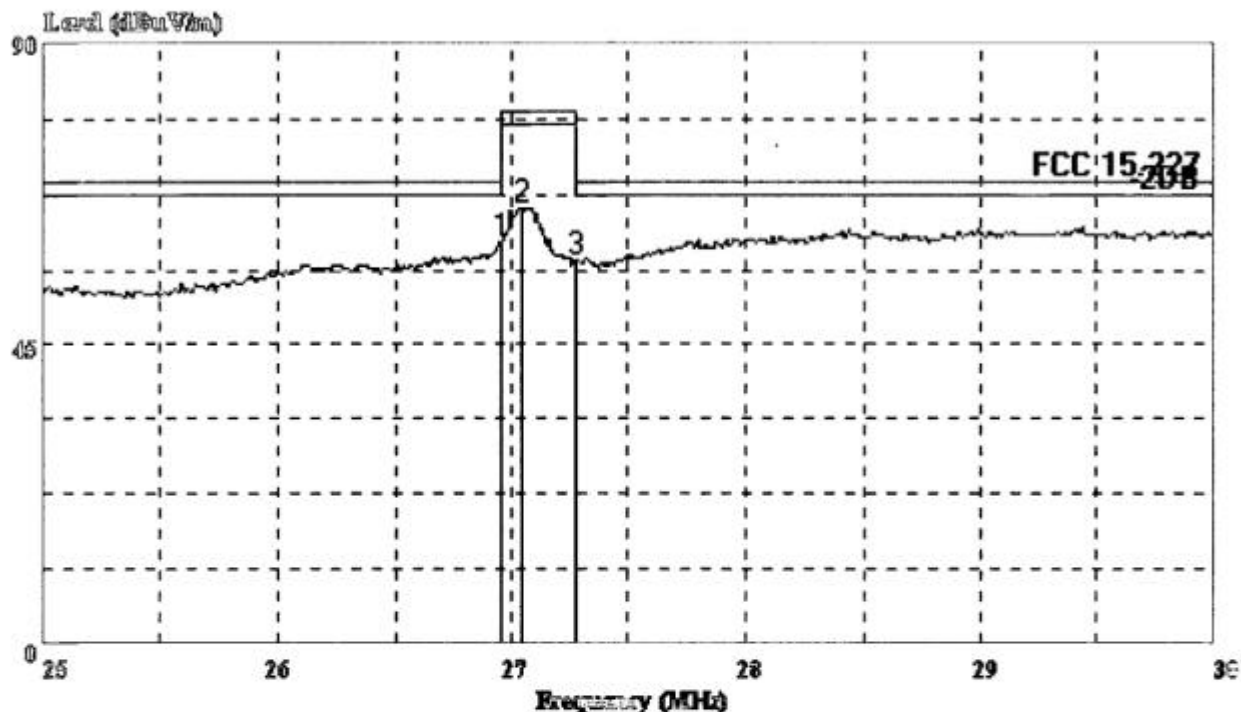
Page: 1

	Freq	Level	Limit	Over	Read		Remark
	MHz	dBuV/m	Line	Limit	Level	Factor	
			dBuV/m	dB	dBuV	dB	
1	26.955	66.73	69.50	-2.77	47.84	18.89	
2	27.065	71.11	80.00	-8.89	51.80	19.31	
3	27.280	64.69	69.50	-4.81	46.20	18.49	



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Data#: 4 File#: 02E2585.EMI Date: 2002-09-16 Time: 09:37:38



(SR02)

Trace: 3

Ref Trace:

Condition: FCC 15.227 3m SR02 3M-LH HORIZONTAL

Operator : James Chiu

Project code: 02E2585

E.U.T. : RF Mouse

Model No. : RFMSW-15

Test mode : CH1 ,RBW=1KHz, VBW=3KHz, Span=50KHz

Temp/ RH : 23/50

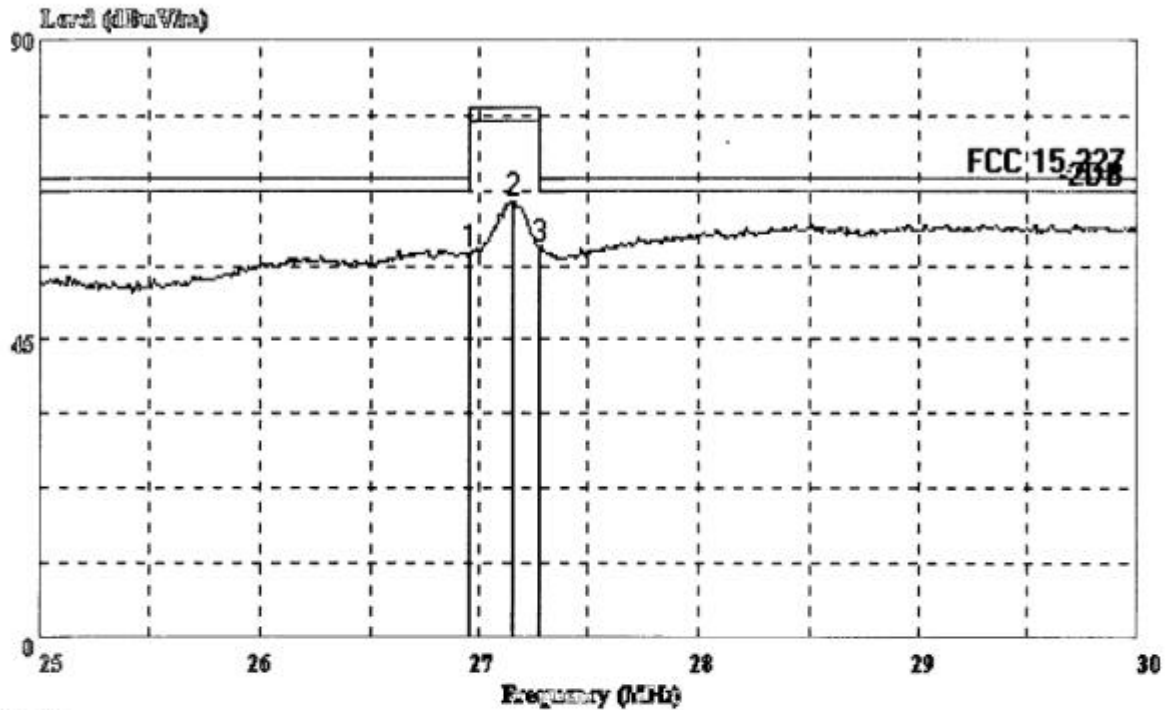
Page: 1

	Freq	Level	Limit	Over	Read	
	MHz	dBuV/m	Line	Limit	Level	Factor Remark
			dBuV/m	dB	dBuV	dB
1	26.955	60.49	69.50	-9.01	44.19	16.30
2	27.040	65.59	80.00	-14.41	49.40	16.19
3	27.280	57.70	69.50	-11.80	42.00	15.70



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Data#: 6 File#: 02E2585.EMI Date: 2002-09-16 Time: 09:39:30



(SR02)

Trace: 5

Ref Trace:

Condition: FCC 15.227 3m SR02 3M-LH HORIZONTAL
Operator : James Chiu
Project code: 02E2585
E.U.T. : RF Mouse
Model No. : RFMSW-15
Test mode : CH2 ,RBW=1KHz, VBW=3KHz, Span=50KHz
Temp/ RH : 23/50

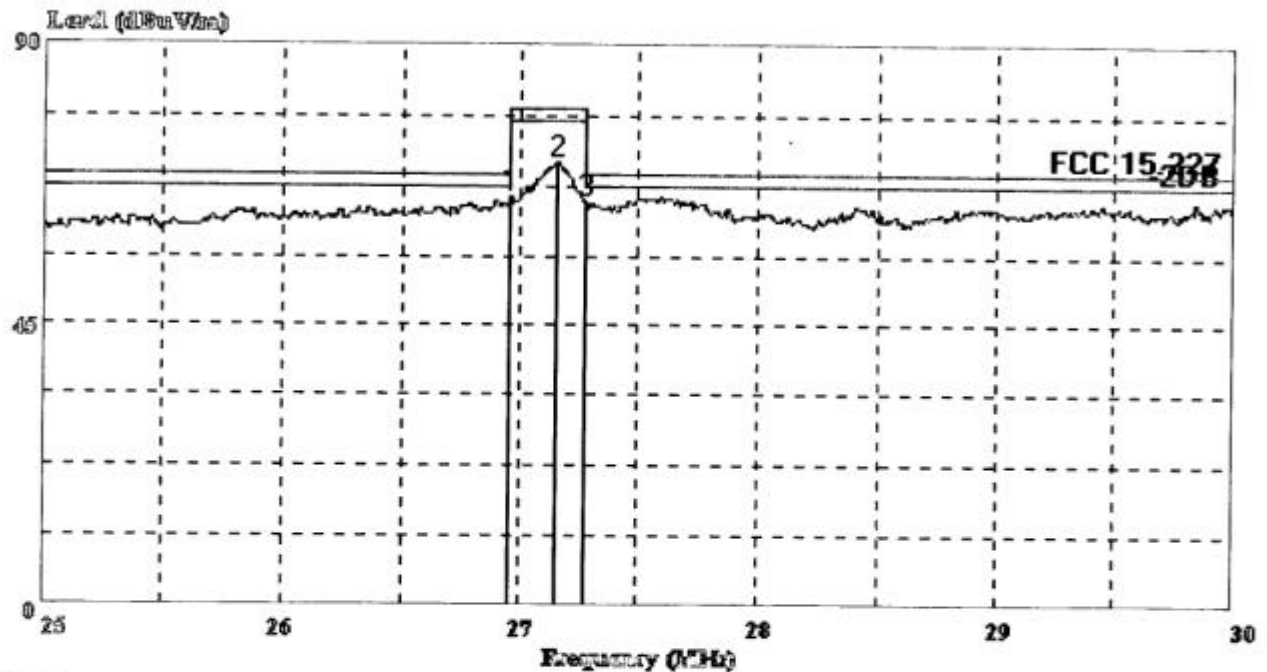
Page: 1

	Freq	Level	Limit	Over	Read		
	MHz	dBuV/m	Line	Limit	Level	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	26.955	58.09	69.50	-11.41	41.79	16.30	
2	27.155	66.00	80.00	-14.00	49.80	16.20	
3	27.280	58.90	69.50	-10.60	43.20	15.70	



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Data#: 8 File#: 02E2585.EMI Date: 2002-09-16 Time: 09:41:03



(SR02)

Trace: 7

Ref Trace:

Condition: FCC 15.227 3m SR02 3M-LV VERTICAL

Operator : James Chiu

Project code: 02E2585

E.U.T. : RF Mouse

Model No. : RFMSW-15

Test mode : CH2 ,RBW=1KHz, VBW=3KHz, Span=50KHz

Temp/ RH : 23/50

Page: 1

	Freq	Level	Limit	Over	Read		
	MHz	dBuV/m	Line	Limit	Level	Factor	Remark
			dBuV/m	dB	dBuV	dB	
1	26.955	65.93	69.50	-3.57	47.04	18.89	
2	27.155	71.38	80.00	-8.62	52.20	19.18	
3	27.280	65.09	69.50	-4.41	46.60	18.49	