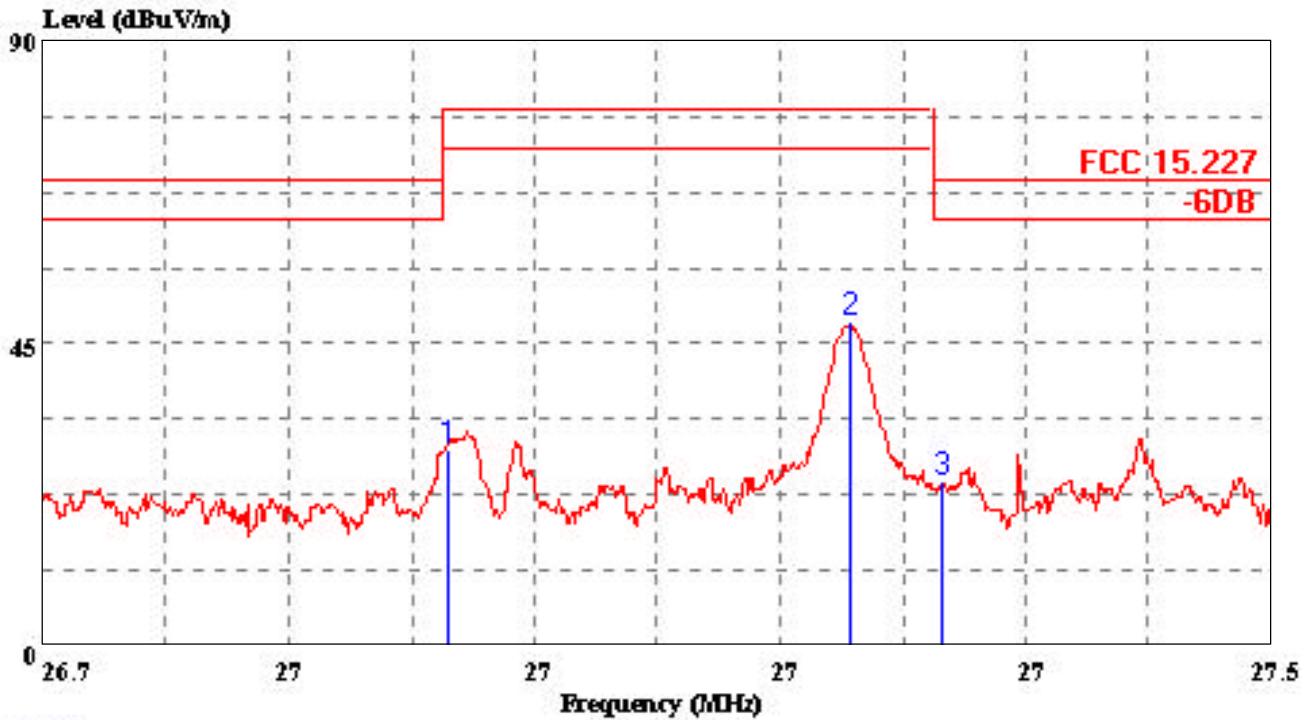




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Data#: 2 File#: 01e1444.emi Date: 2001-07-25 Time: 13:58:53



(OS02)

Trace:

Ref Trace: 21

Condition: FCC 15.227 3m VULB 9160(3058) VERTICAL
Operator : David Chou
Project Code: 01E1444
E.U.T. : RF KEYBOARD
Model No. : RFKB-5C
Test mode : CH1
Temp/ RH : 25/65

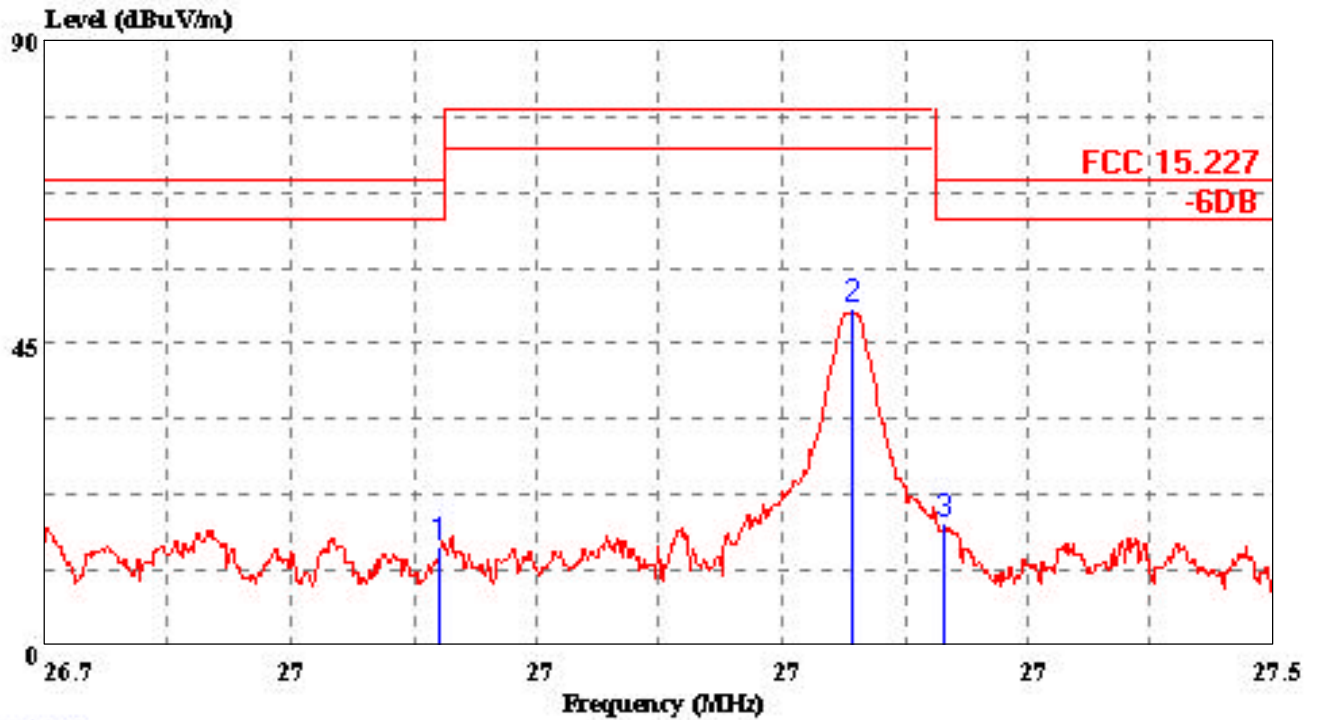
Page: 1

	Freq	Level	Over	Limit	Read		Ant	Table	
	MHz	dBuV/m	Limit	Line	Level	Factor	Pos	Pos	Remark
			dB	dBuV/m	dBuV	dB	cm	deg	
1	26.964	29.29	-50.71	80.00	44.82	-15.53	98	0	
2	27.226	48.15	-31.85	80.00	63.62	-15.47	98	0	
3	27.285	24.39	-44.61	69.00	39.85	-15.46	98	362	



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Data#: 4 File#: 01e1444.emi Date: 2001-07-25 Time: 14:04:31



(OS02)

Trace:

Ref Trace: 22

Condition: FCC 15.227 3m VULB 9160(3058) HORIZONTAL

Operator : David Chou
Project Code: 01E1444
E.U.T. : RF KEYBOARD
Model No. : RFKB-5C
Test mode : CH1
Temp/ RH : 25/65

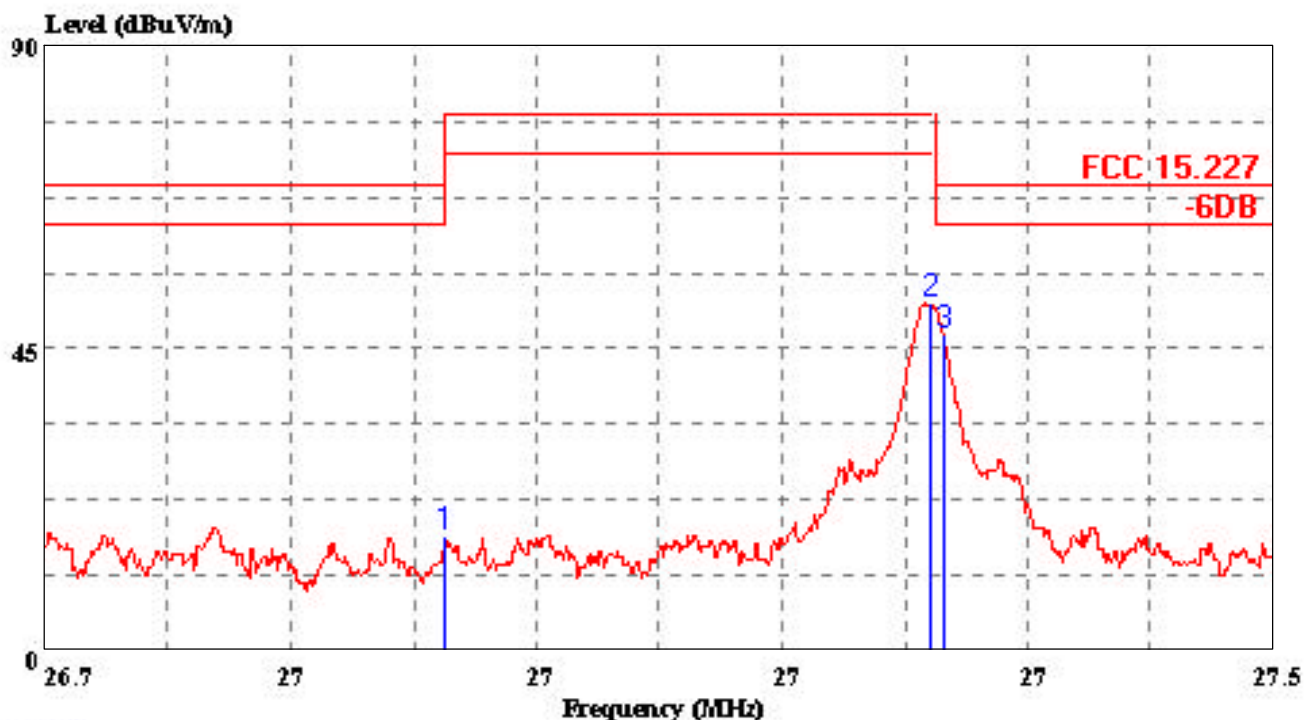
Page: 1

	Freq	Level	Over	Limit	Read		Ant	Table	
	MHz	dBuV/m	Limit	Line	Level	Factor	Pos	Pos	Remark
			dB	dBuV/m	dBuV	dB	cm	deg	
1	26.957	14.67	-54.33	69.00	30.20	-15.53	98	362	
2	27.226	50.35	-29.65	80.00	65.82	-15.47	98	362	
3	27.286	18.49	-50.51	69.00	33.95	-15.46	98	362	



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Data#: 6 File#: 01e1444.emi Date: 2001-07-25 Time: 14:12:48



(OS02)

Trace:

Ref Trace: 26

Condition: FCC 15.227 3m VULB 9160(3058) HORIZONTAL

Operator : David Chou

Project Code: 01E1444

E.U.T. : RF KEYBOARD

Model No. : RFKB-5C

Test mode : CH2

Temp/ RH : 25/65

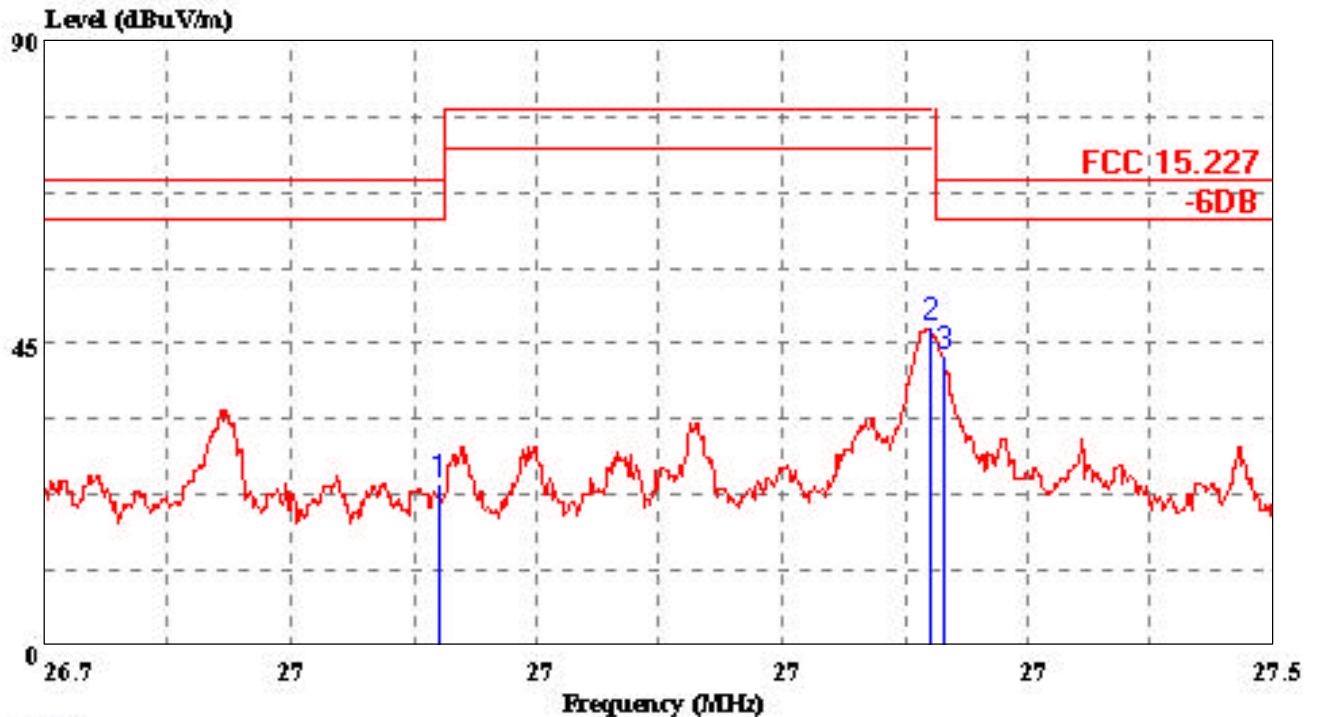
Page: 1

	Freq	Level	Over Limit	Limit Line	Read Level	Factor	Ant Pos	Table Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB	cm	deg	
1	26.960	17.22	-62.78	80.00	32.75	-15.53	98	362	
2	27.276	51.86	-28.14	80.00	67.32	-15.46	98	0	
3	27.286	46.96	-22.04	69.00	62.42	-15.46	98	362	



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Data#: 8 File#: 01e1444.emi Date: 2001-07-25 Time: 14:26:00



(OS02)

Trace:

Ref Trace: 25

Condition: FCC 15.227 3m VULB 9160(3058) VERTICAL

Operator : David Chou

Project Code: 01E1444

E.U.T. : RF KEYBORAD

Model No. : RFKB-5C

Test mode : CH2

Temp/ RH : 25/65

Page: 1

	Freq	Level	Over Limit	Limit Line	Read Level	Factor	Ant Pos	Table Pos	Remark
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB	cm	deg	
1	26.957	24.09	-44.91	69.00	39.62	-15.53	98	362	
2	27.276	47.44	-32.56	80.00	62.90	-15.46	98	0	
3	27.285	43.16	-25.84	69.00	58.62	-15.46	98	0	