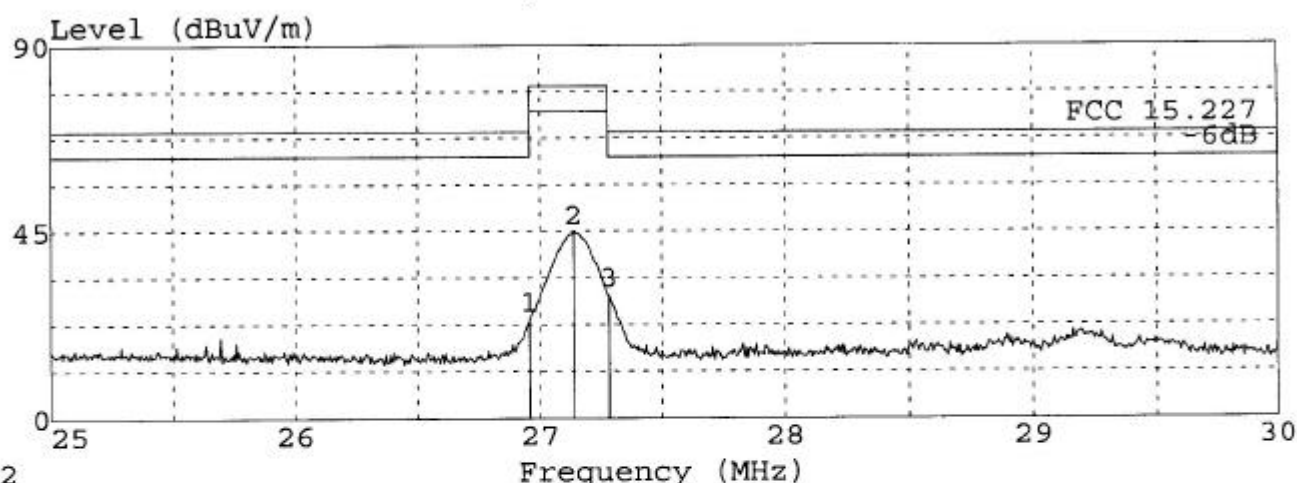


1. In our data (please refer to the next page), 2 are plots of bank from 25 MHz to 30 MHz and 25 MHz to 200 MHz. It show the emission outside this band that doesn't exceed the general radiated emission limits in 15.209. (according to section 15.227)
2. Moreover, point 1 is the level of carrier frequency, and point 1, 2 are the level of band dege frequency of 26.96 and 27.28 MHz.



Data#: 27 File#: 00E1674.EMI

Date: 2001-02-13 Time: 11:20:24



SR02

Trace:

Ref Trace: 25

Limit : FCC 15.227 3m

Probe: VULB 9161-H HORIZONTAL

Operator : Nelson Chou

Project code: 00E1674

E.U.T : RF Mouse

Model No. : RFW-5

Test mode : 27.14 MHz

Temp/RH : 27/68

Memo :

Page: 1

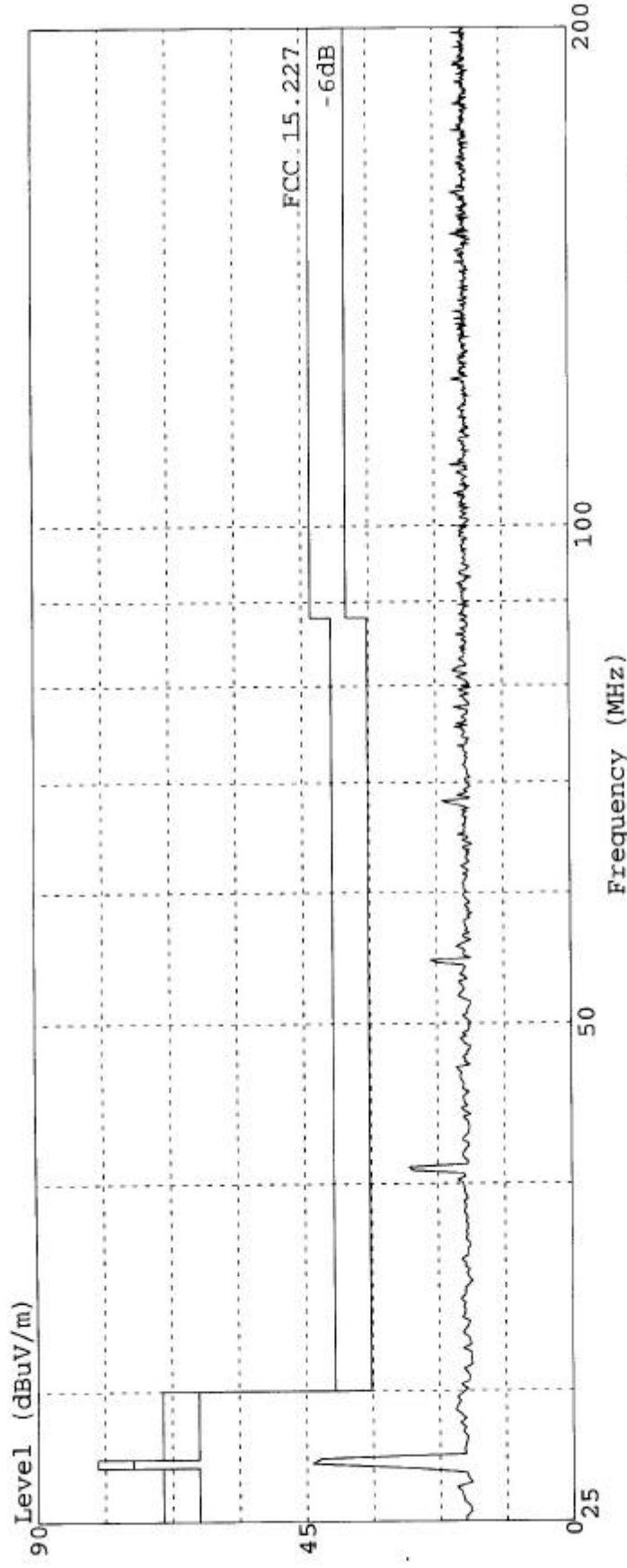
	Freq	Level	Over	Limit	Read		Ant	Table	
	MHz	dB	Limit	Line	Level	Factor	Pos	Pos	Remark
			dB	dB	dB	dB	cm	deg	
1	26.960	23.47	-56.53	80.00	40.47	-17.00	---	---	
2	27.140	44.44	-35.56	80.00	61.44	-17.00	---	---	
3	27.285	29.43	-39.57	69.00	46.43	-17.00	---	---	



NEUTRON ENGINEERING INC.

Date: 2001-02-13 Time: 11:16:06

Data#: 26 File#: 00E1674.EMI



SR02

Trace:

Limit

Operator

Project code:

E.U.T

Model No.

Test mode

Temp/RH

Memo

Probe: VULB 9161-V VERTICAL

Ref Trace:

: FCC 15.227 3m

: Nelson Chou

: 00E1674

: RF Mouse

: RFW-5

: 27.14 MHz

: 27/68

: