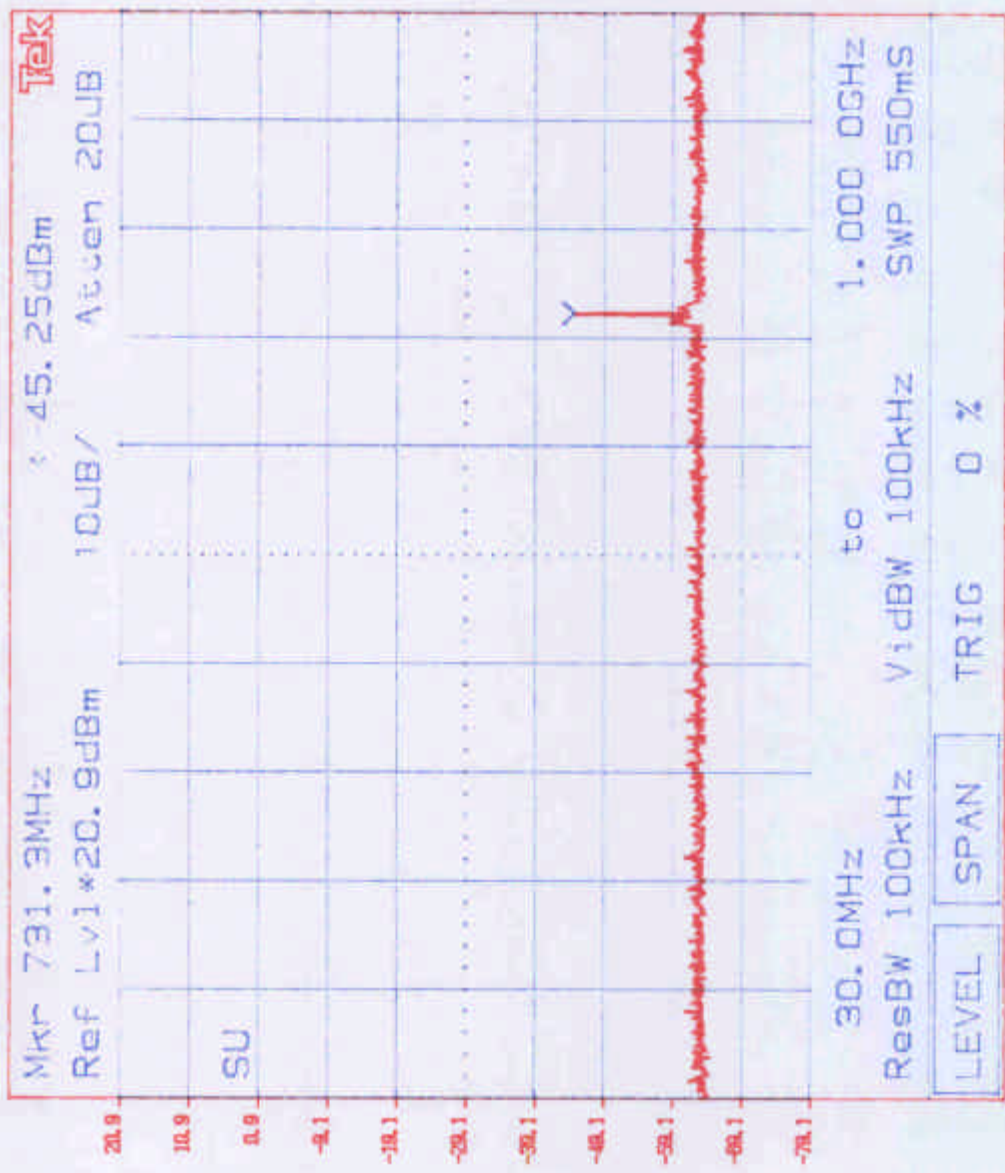


Appendix C

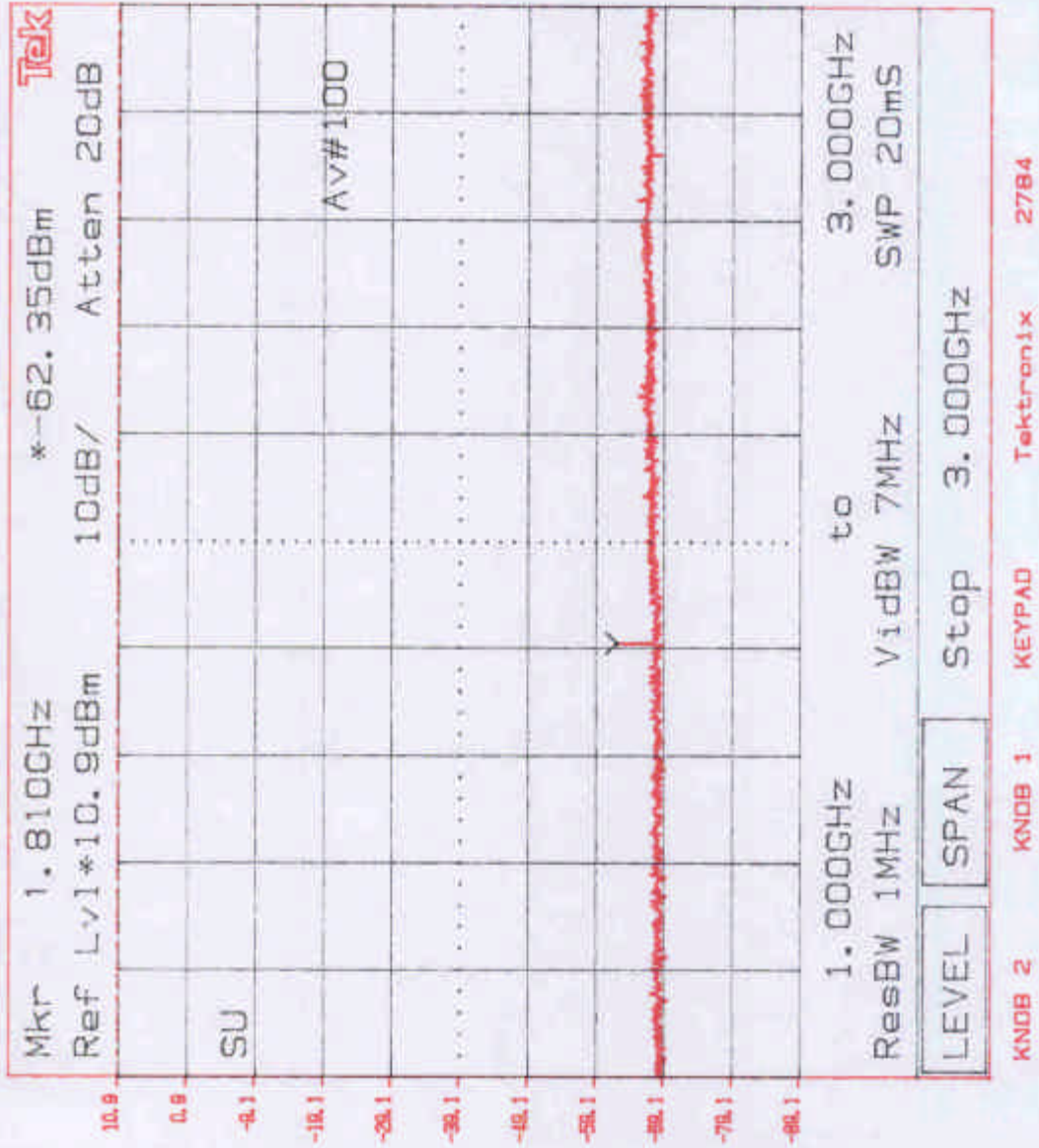
Plots

15.407(b), Out-of-Band emissions		
4.g.1 – 4.g.10	Ch 0	QPSK R $\frac{3}{4}$
4.h.1 – 4.h.7	Ch 2	QPSK R $\frac{3}{4}$
4.i.1 – 4.i.11	Ch 5	QPSK R $\frac{3}{4}$

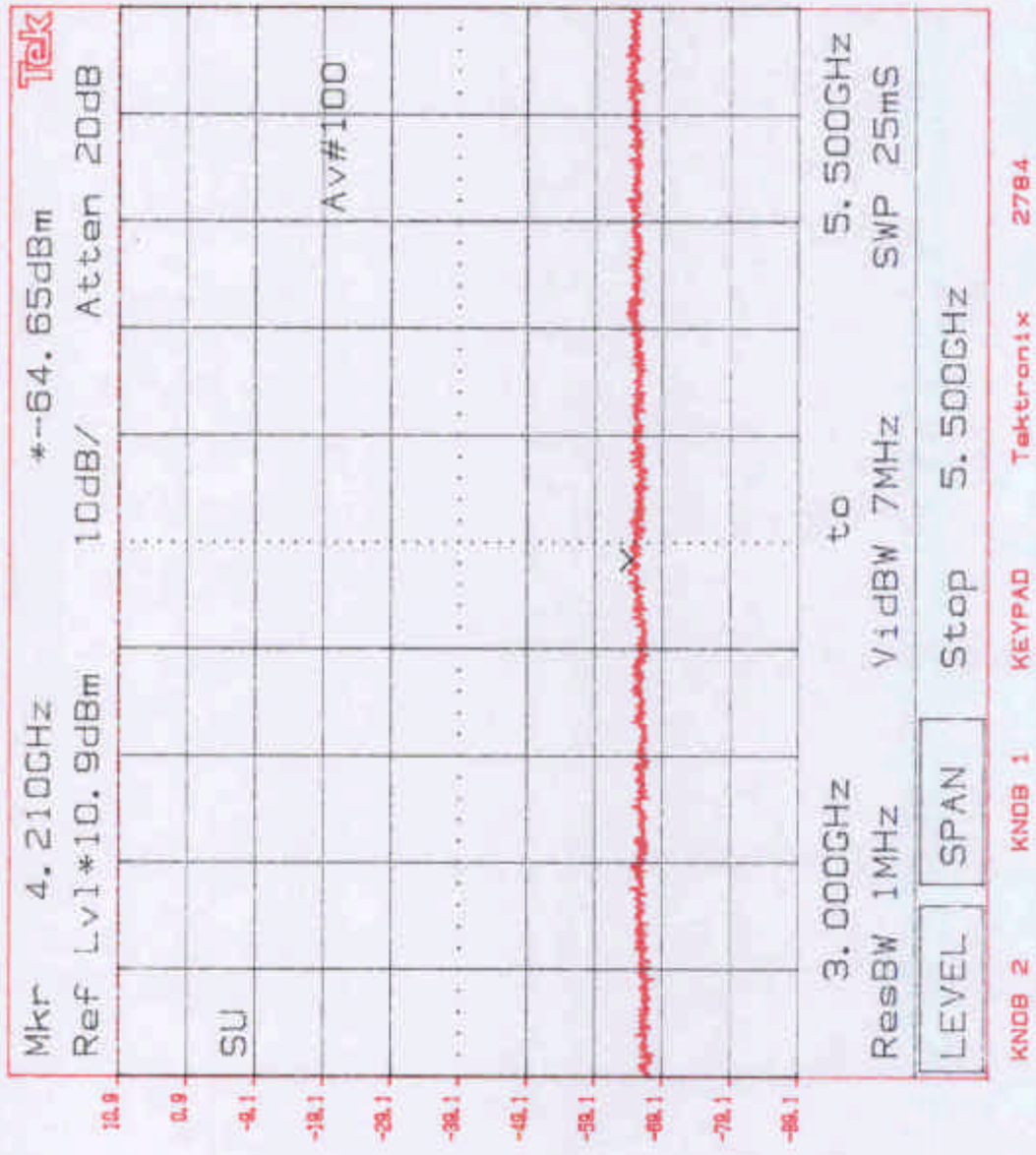


Plot
4.9.1

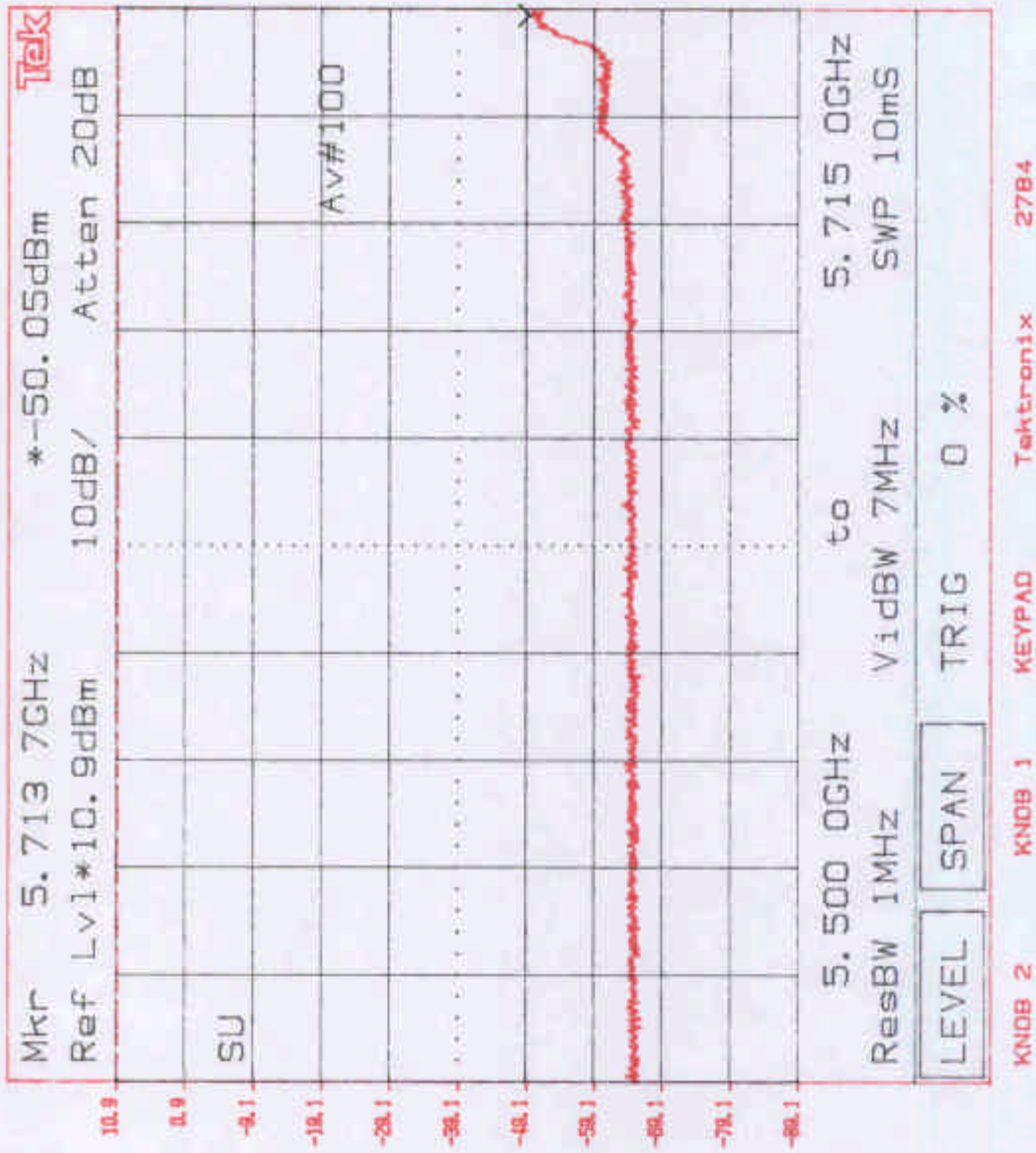
Plot
4.9.2



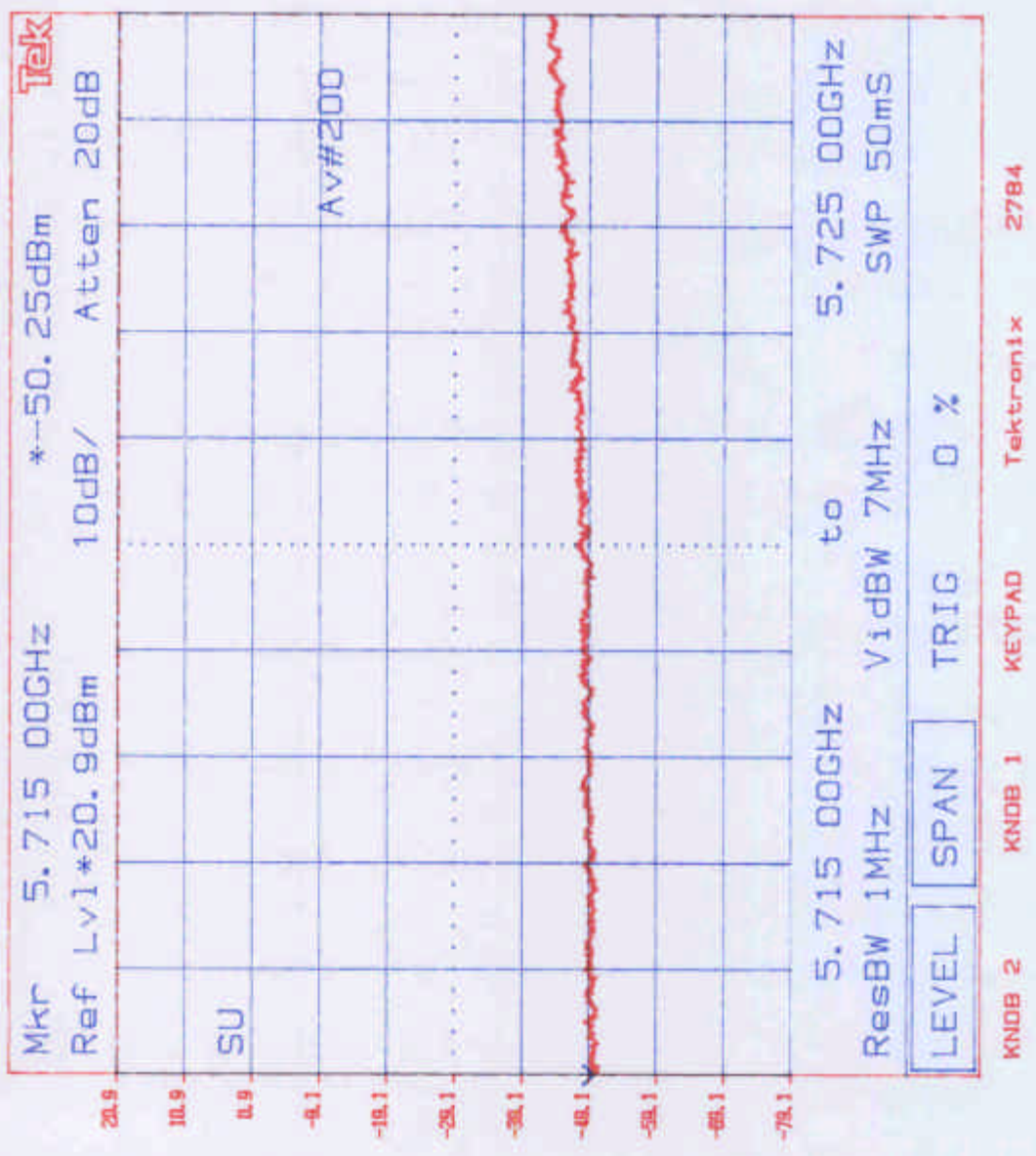
Plot
4.9.3

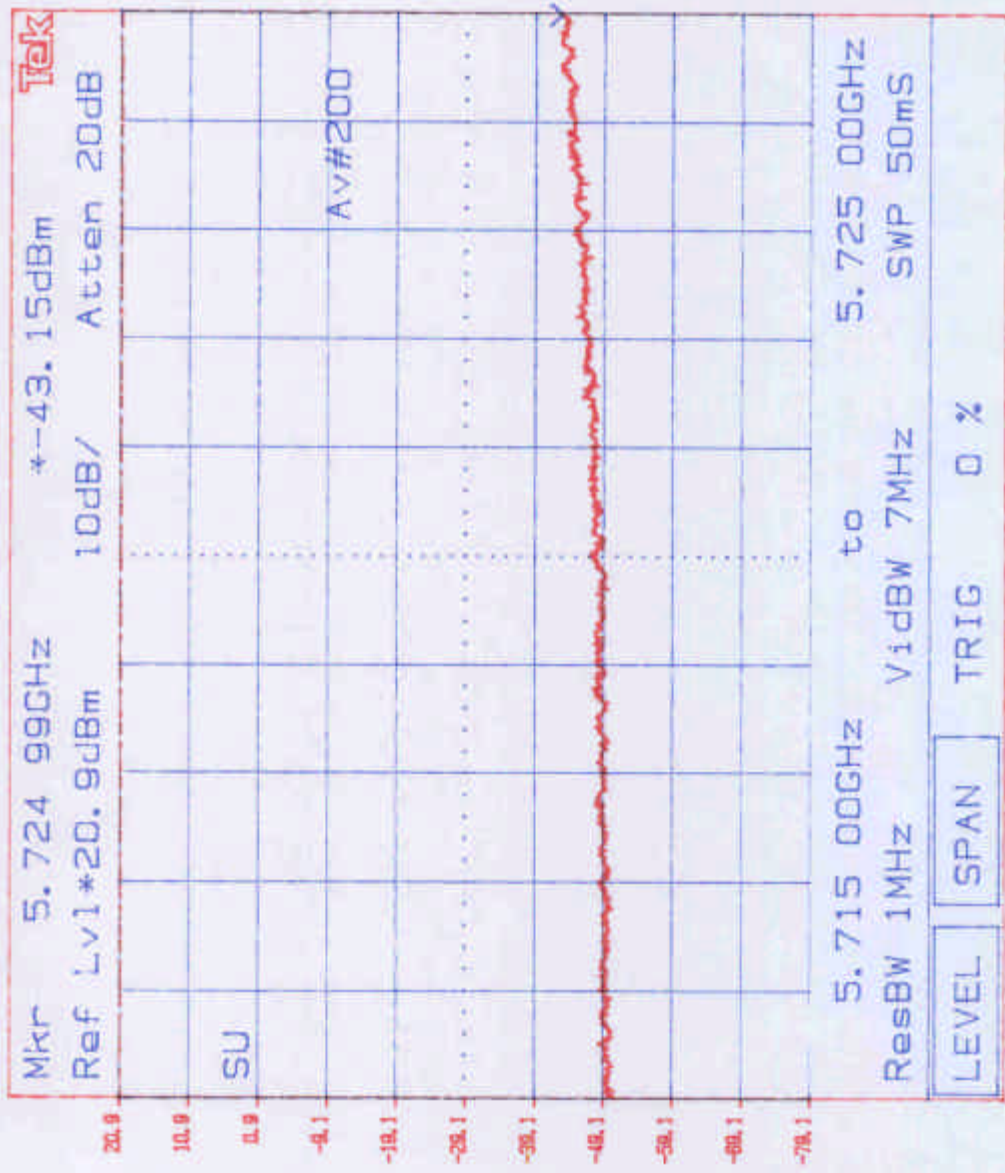


plot
4.9.4



plot
4.9.5

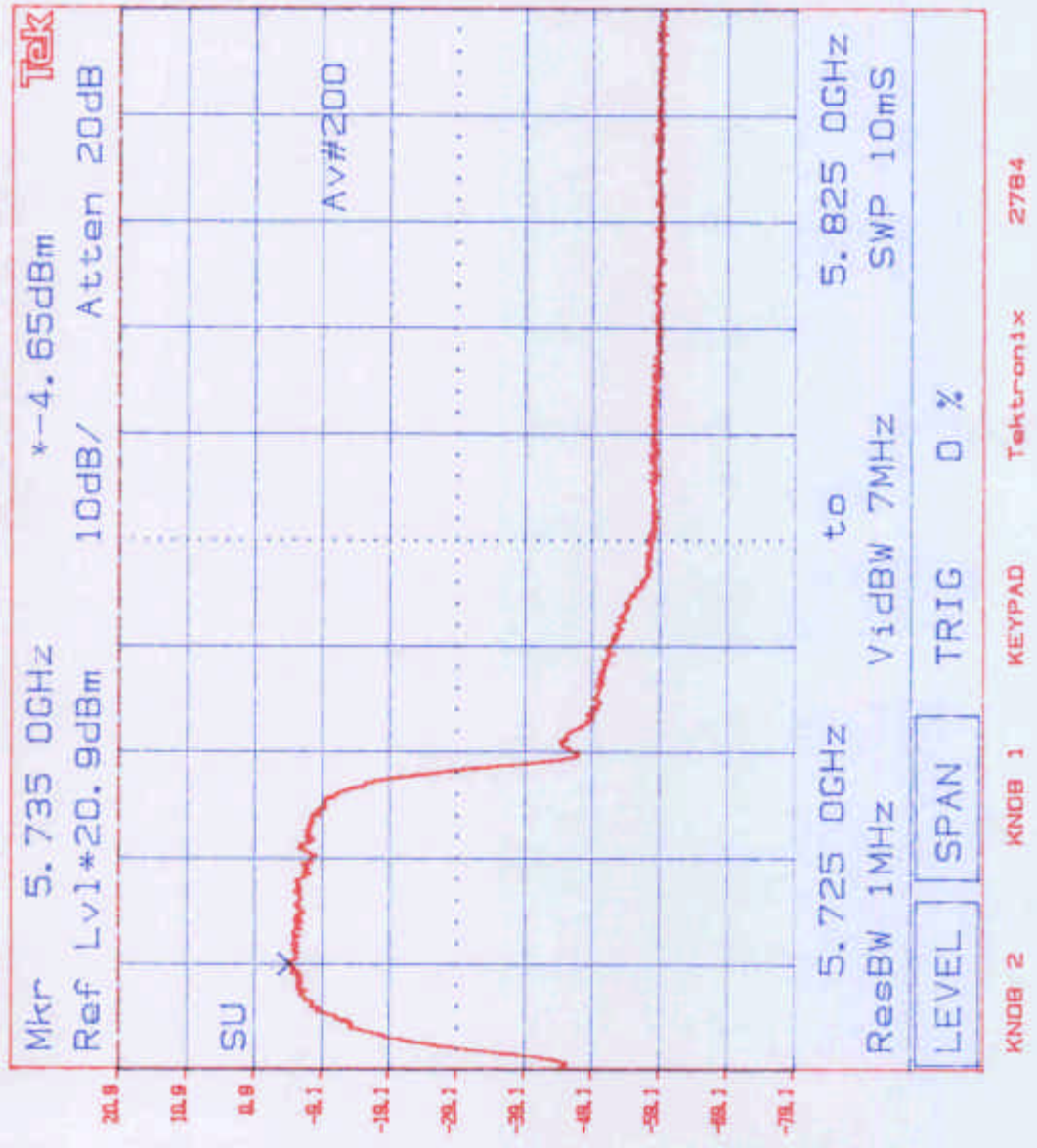


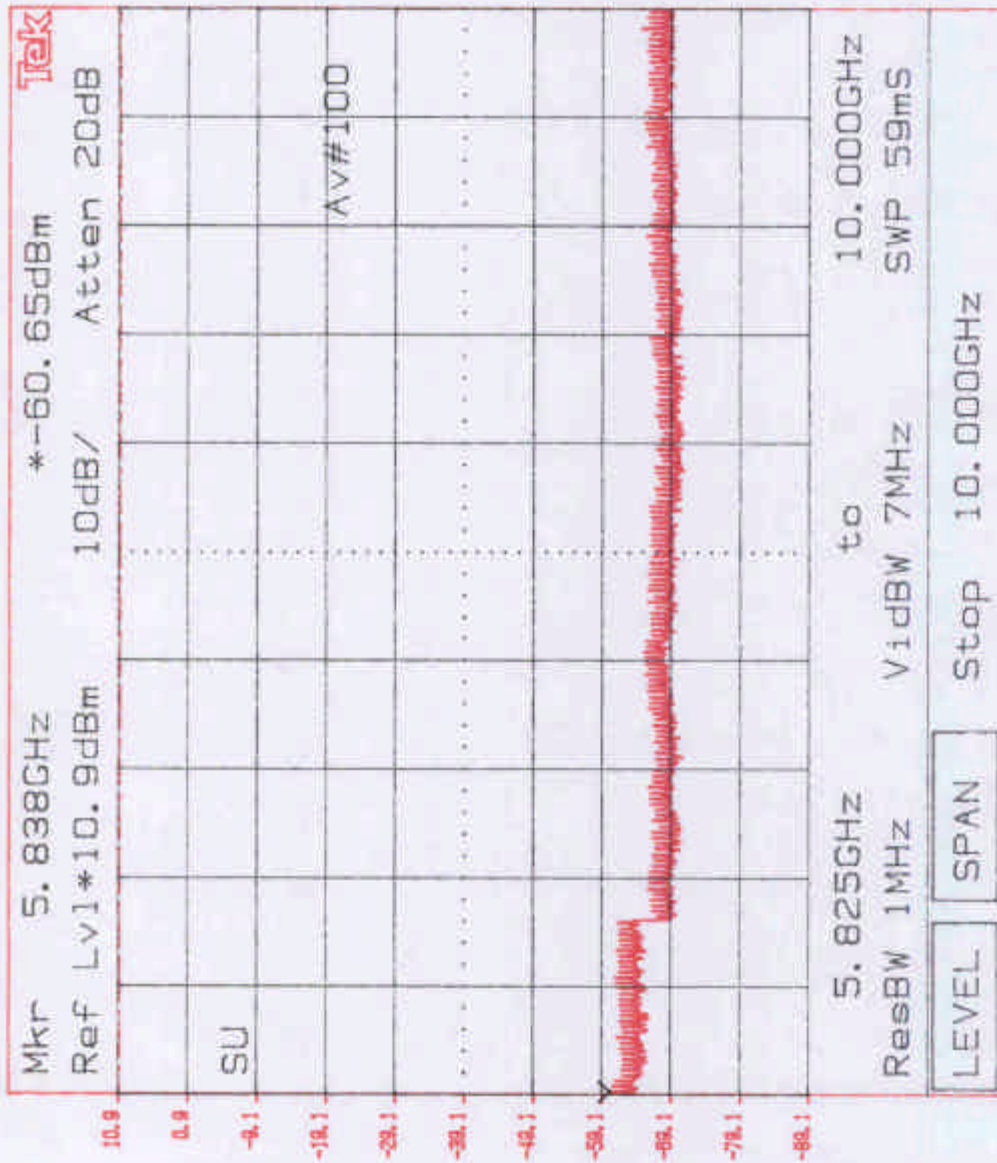


plot
49.6

Ave

Plot
4.9.7

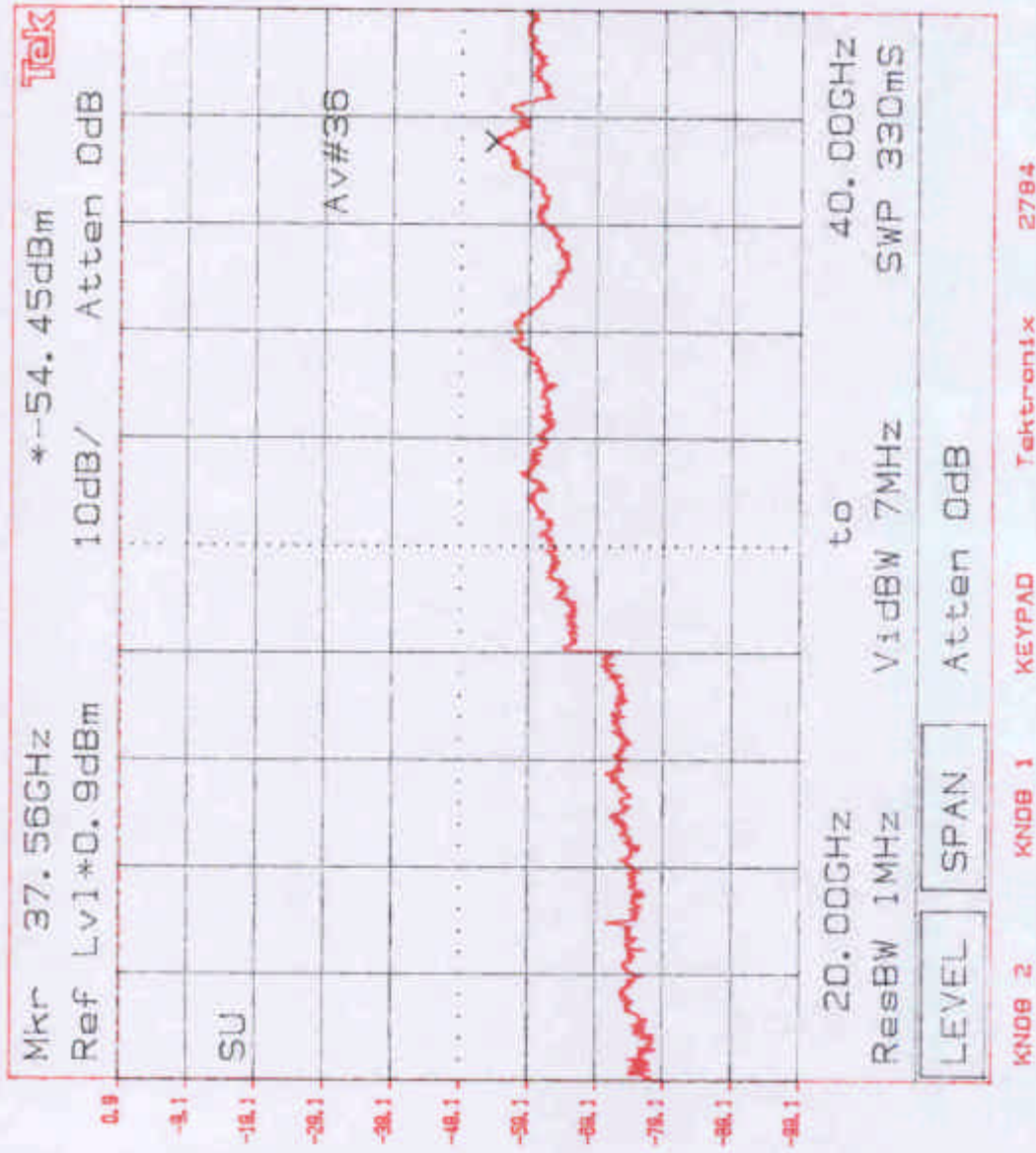




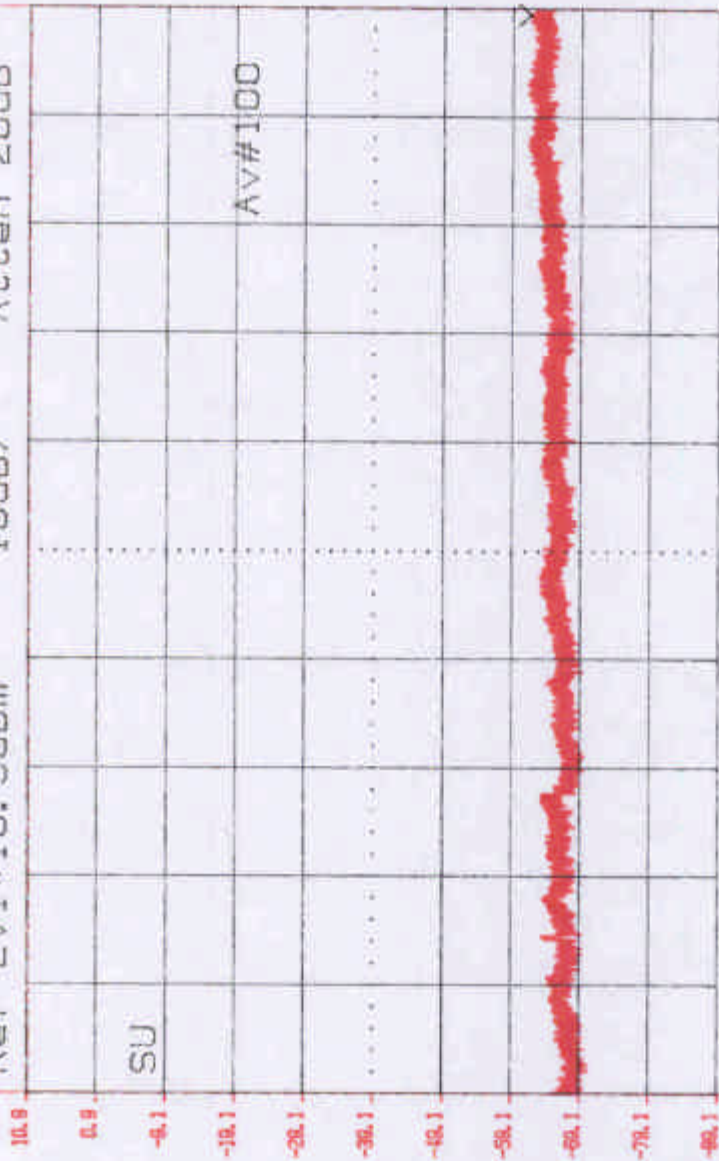
plot

4.98

Plot
4.9.10



Mkr 19.94GHz *-61.95dBm Tek
Ref Lvl*10.9dBm 10dB/ Atten 20dB



10.00GHz to 20.00GHz
ResBW 1MHz VidBW 7MHz SWP 100mS

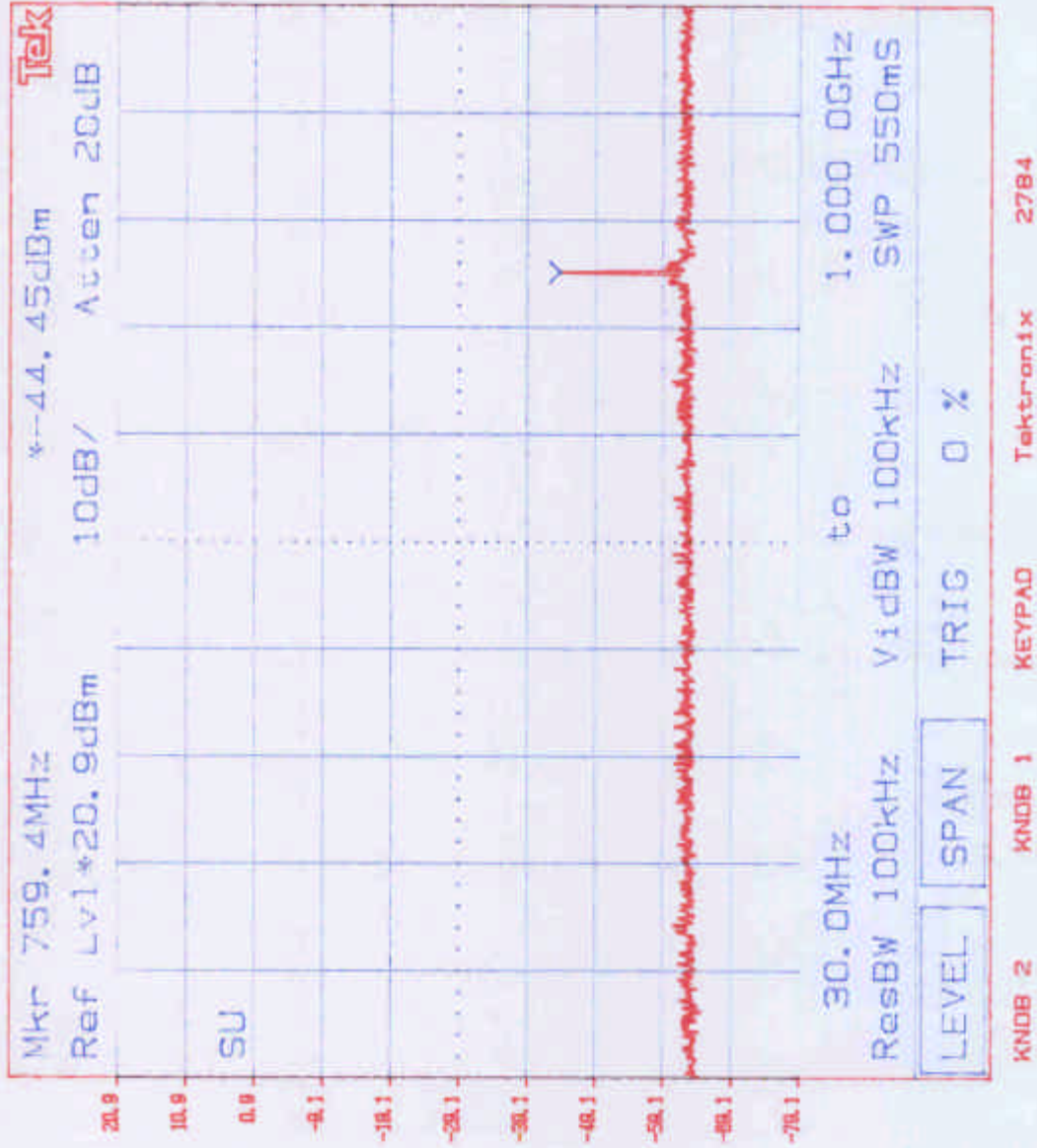
LEVEL SPAN

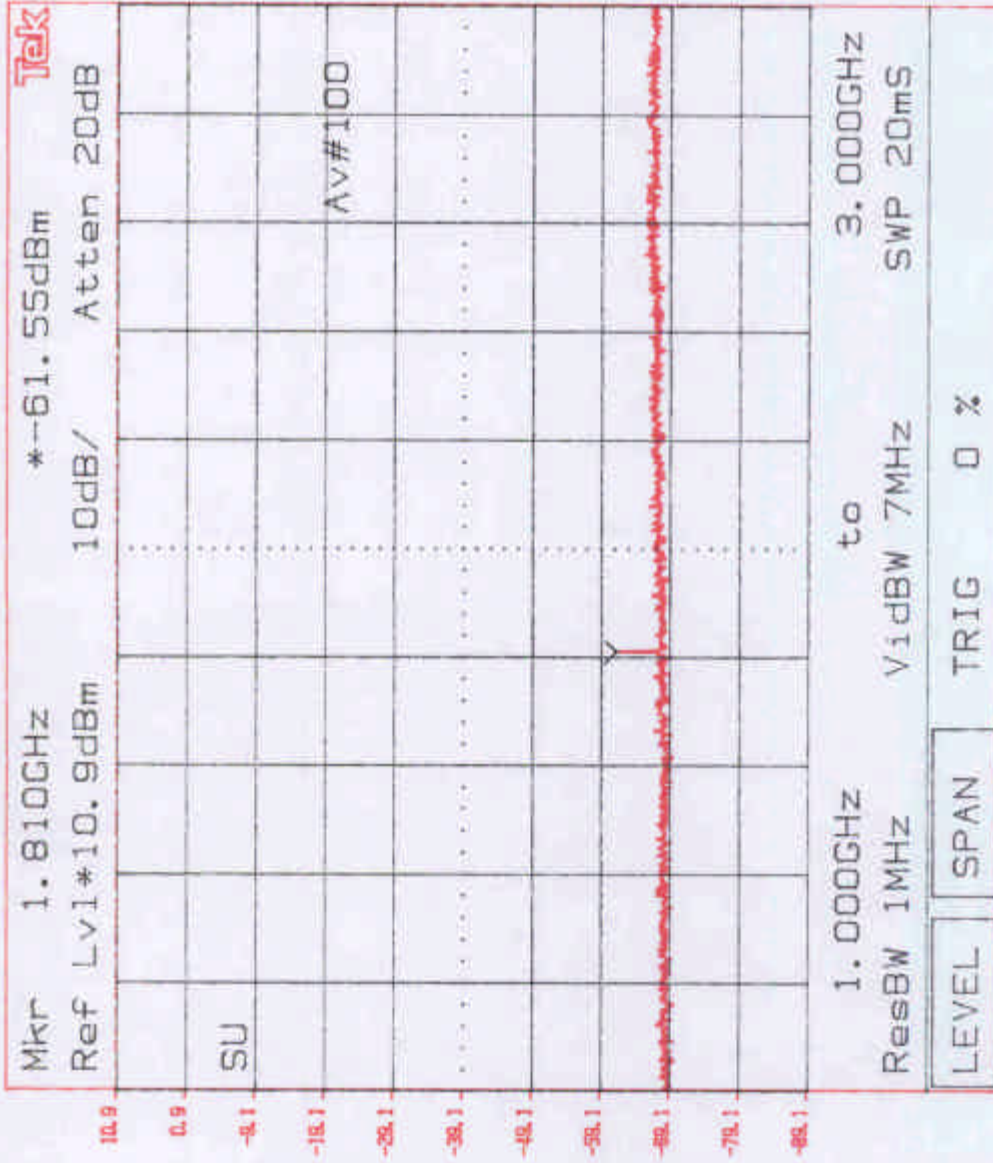
TRIG 0 %

KN0B 2 KN0B 1 KEYPAD Tektronix 2784

Plot
69.9

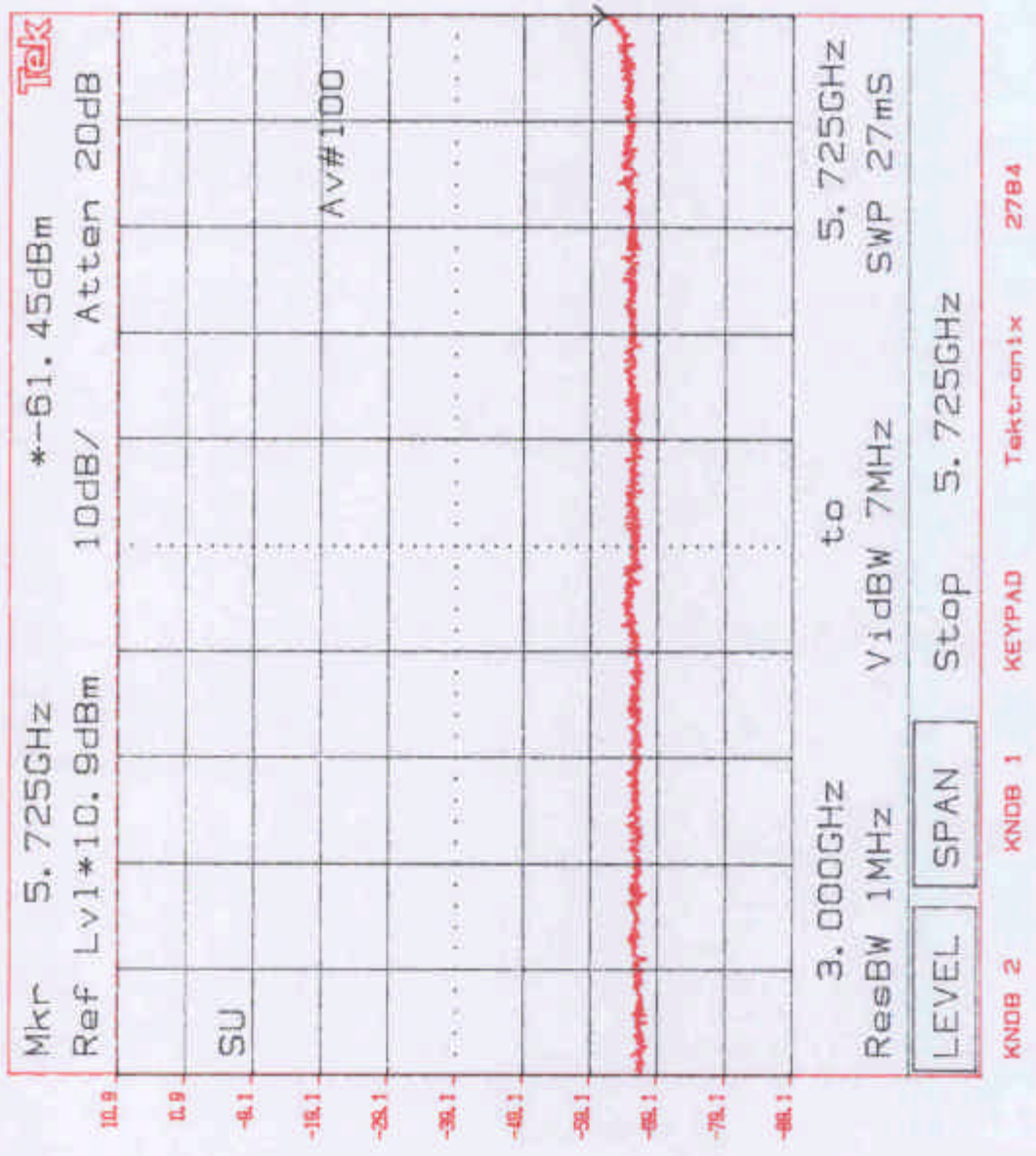
Plot
4.8.1





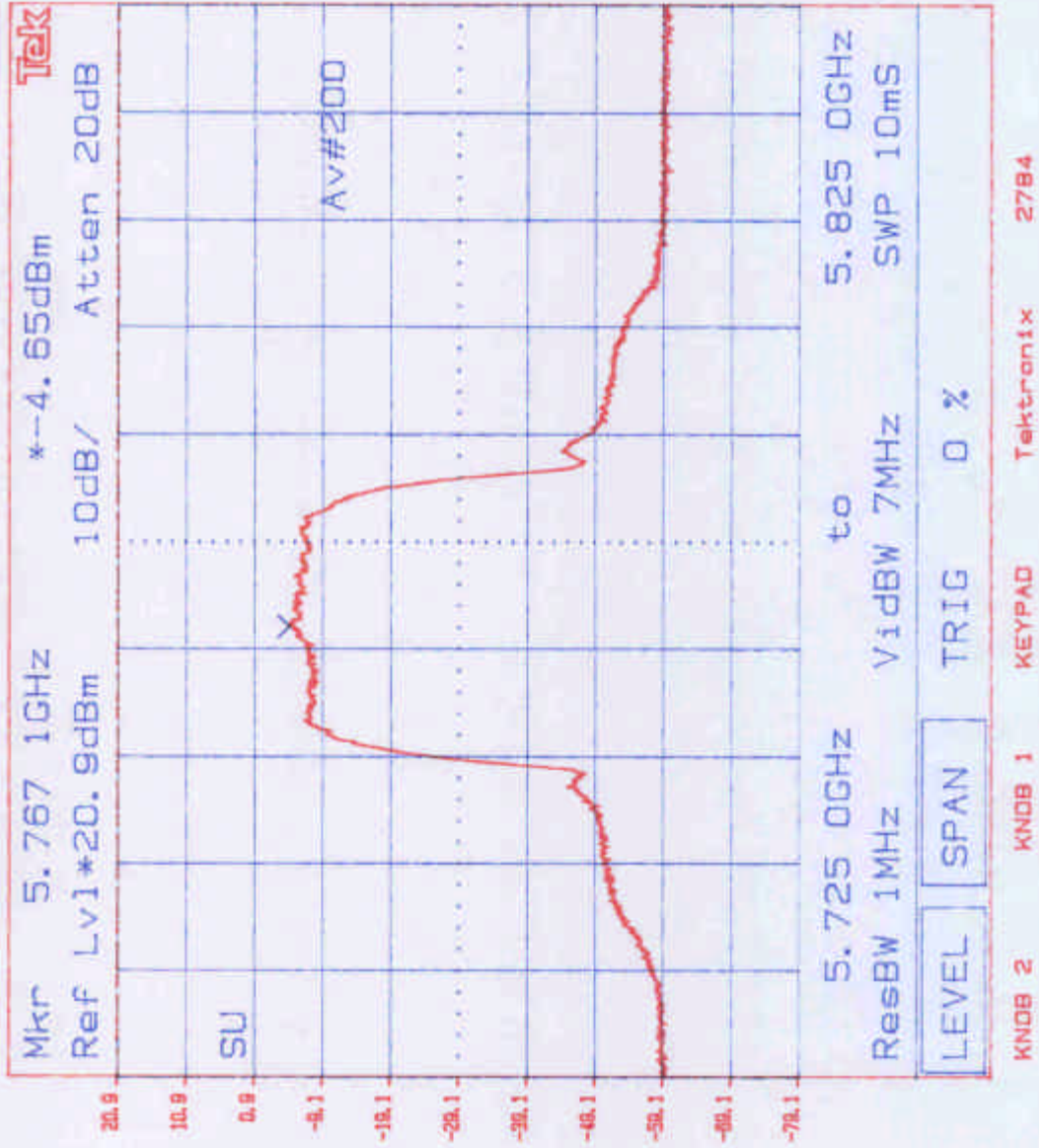
Plot
 4.8.2

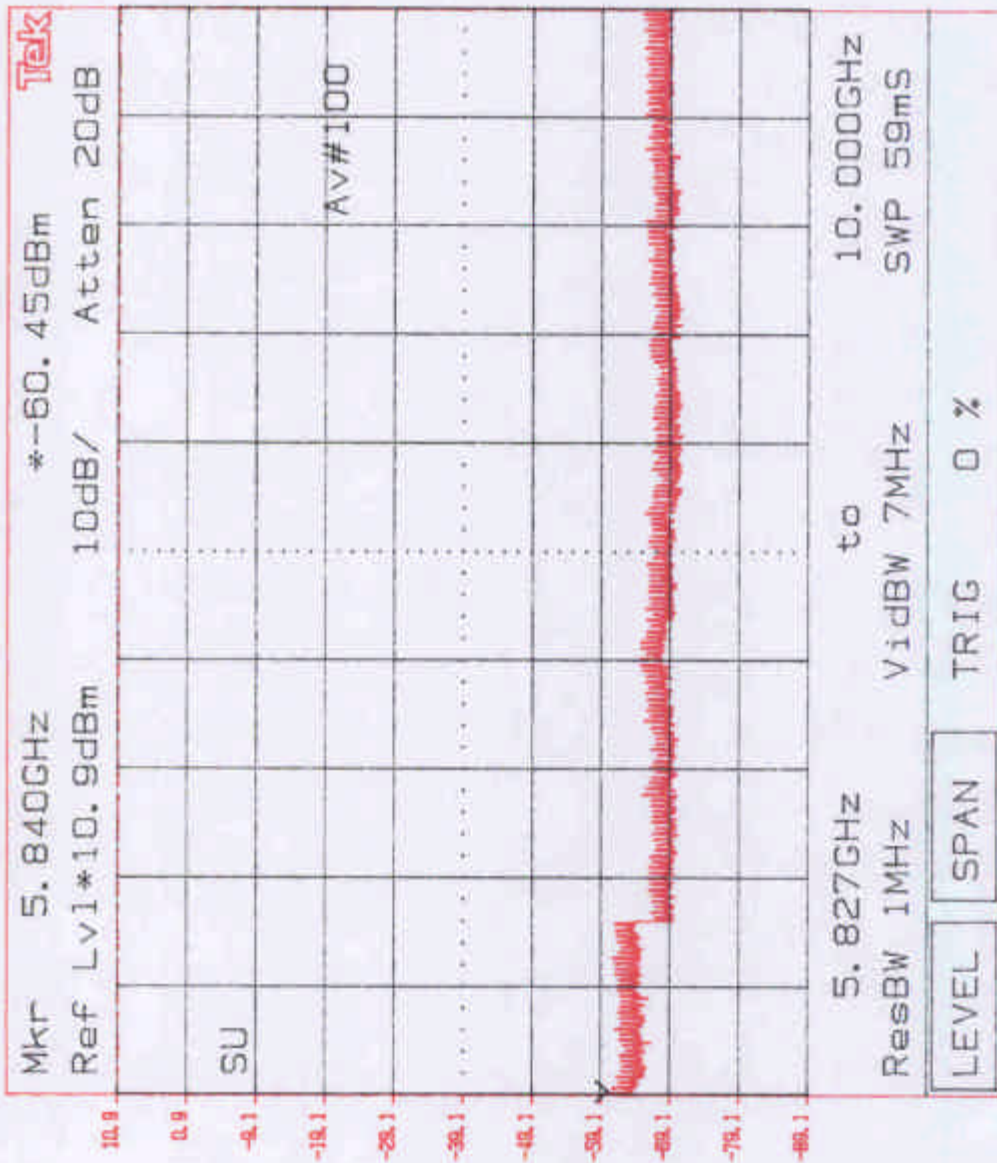
Plot
4.2.3



Ave

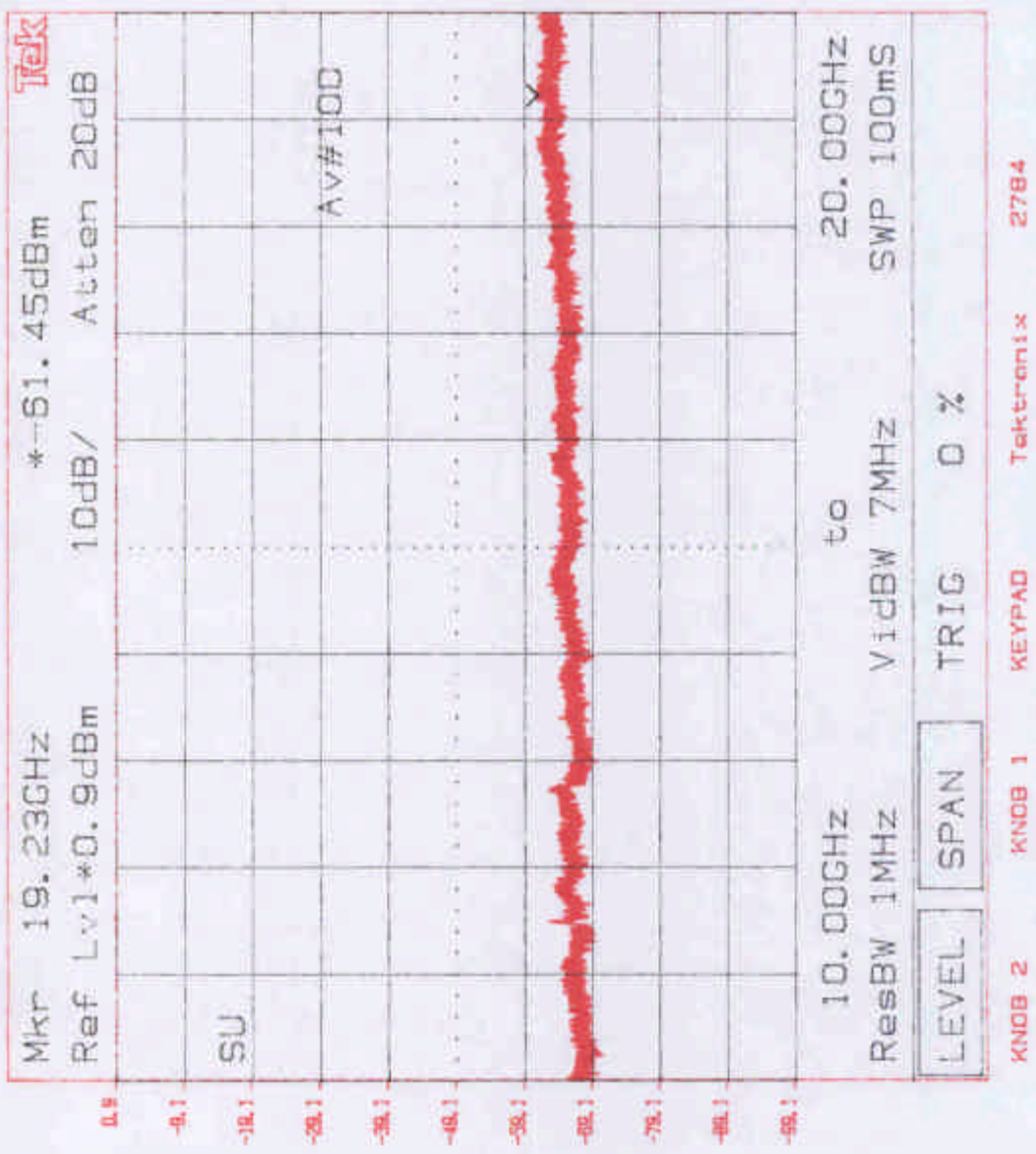
Plot
4. R. 4

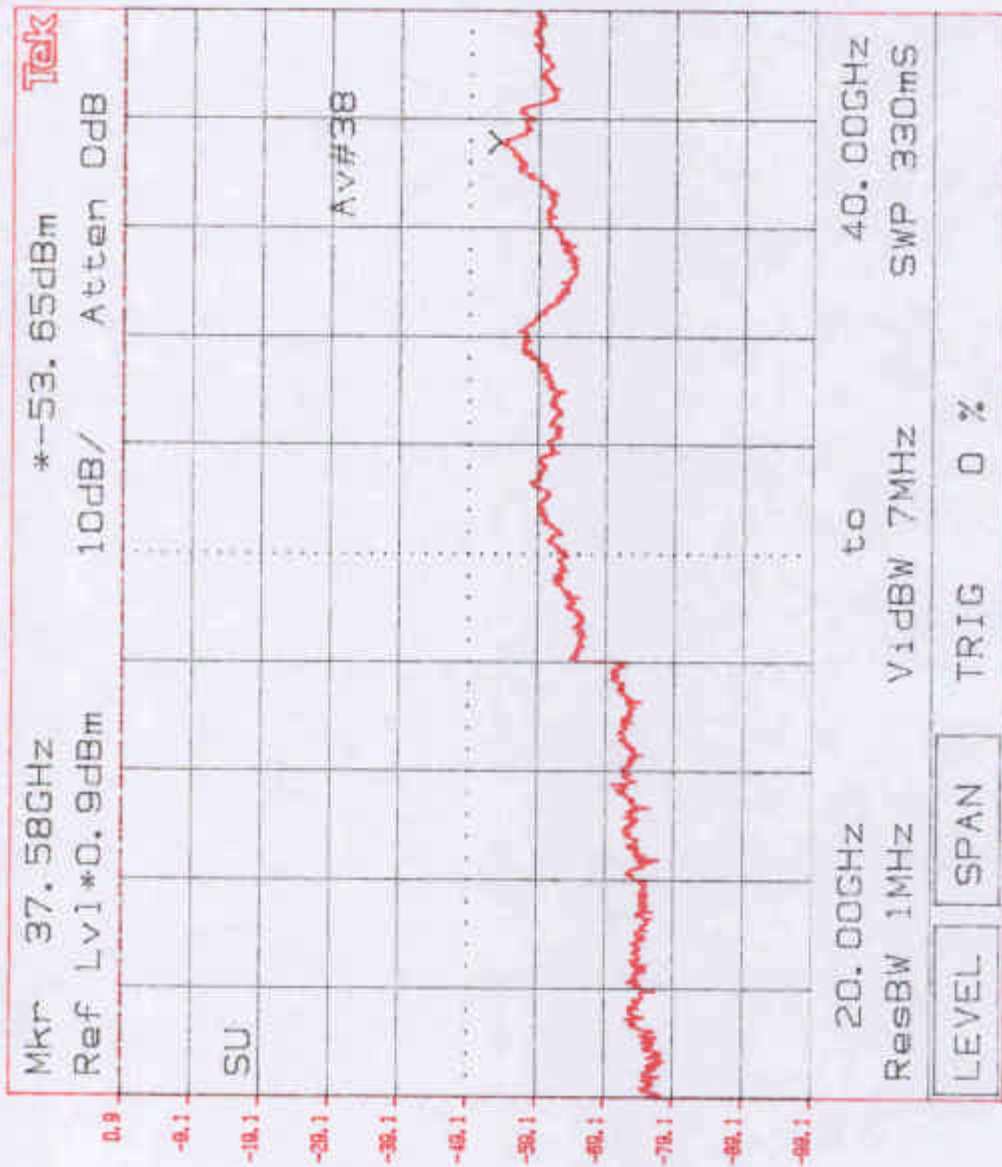




Knob 2 Knob 1 Keypad Tektronix 2784

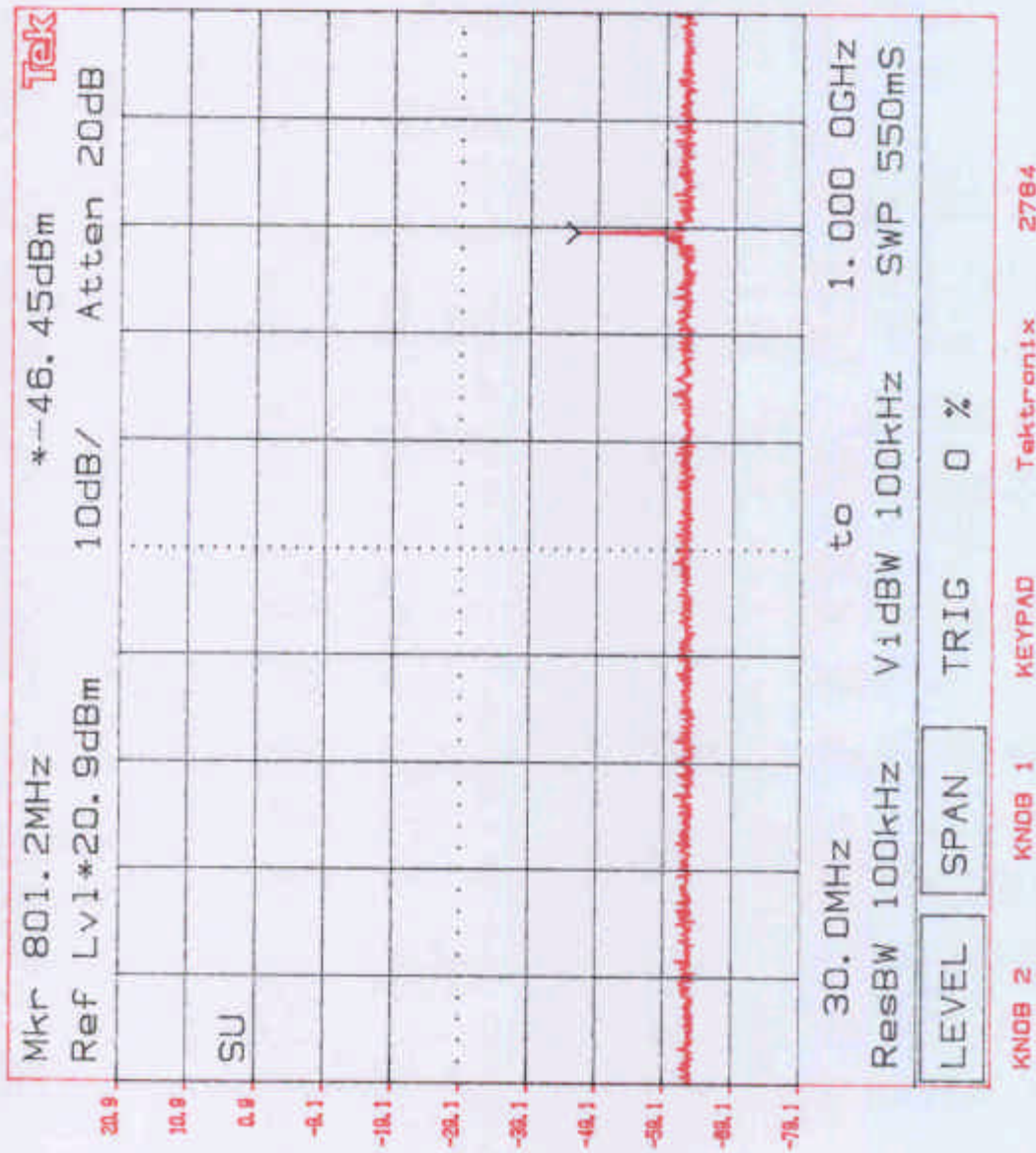
plot
u.h. 6



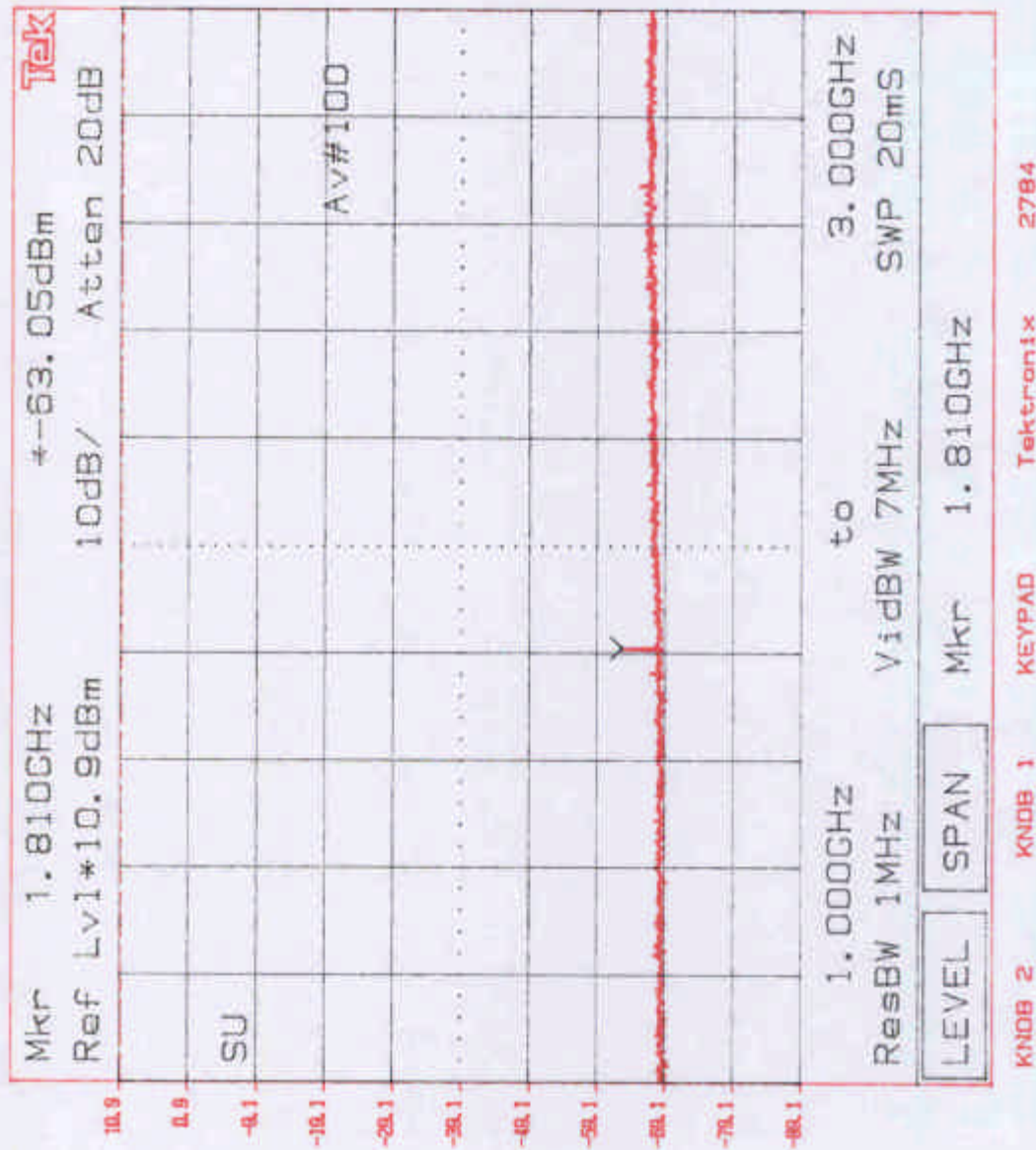


Plot
4.8.7

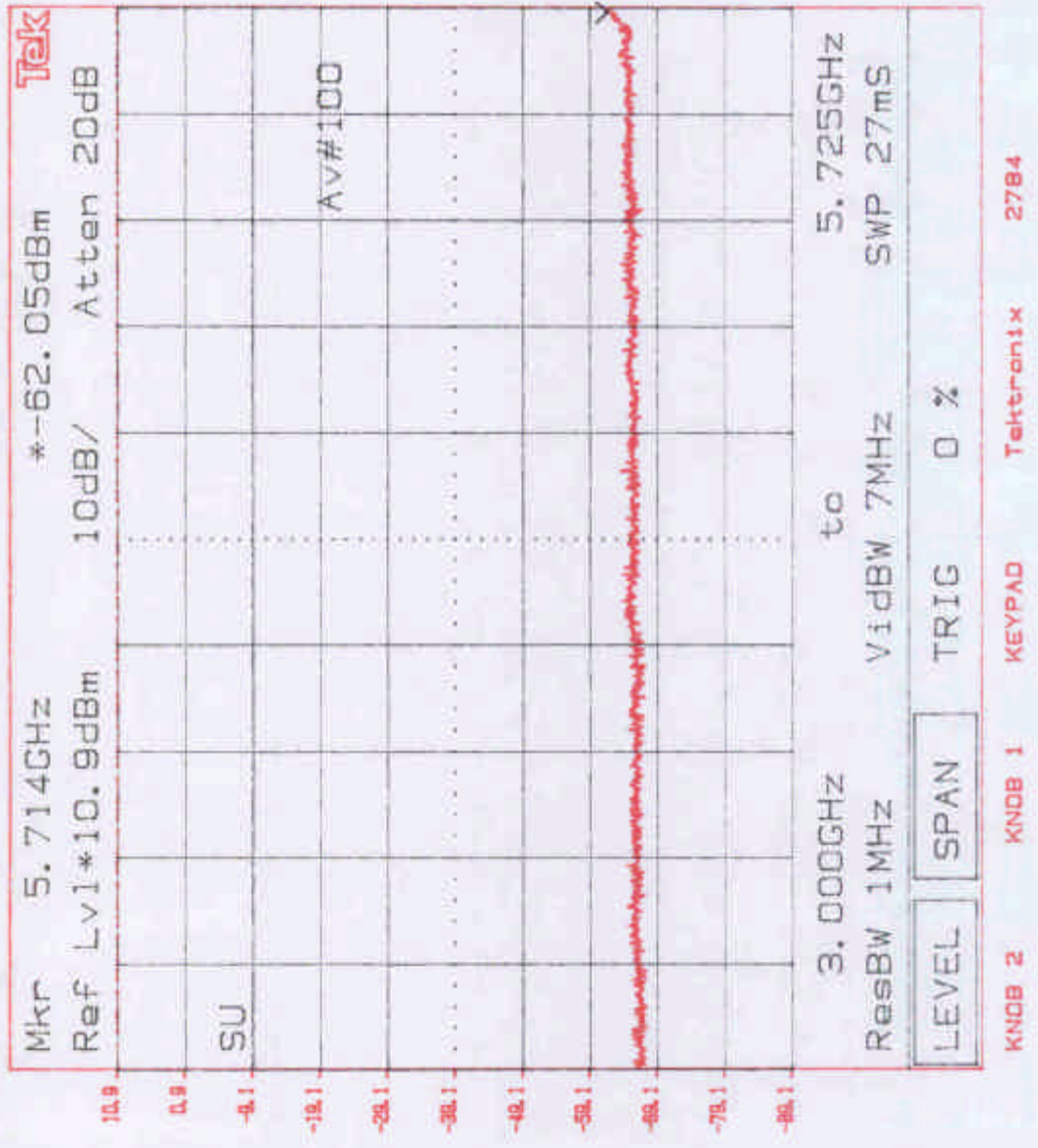
Plot
4.2.1

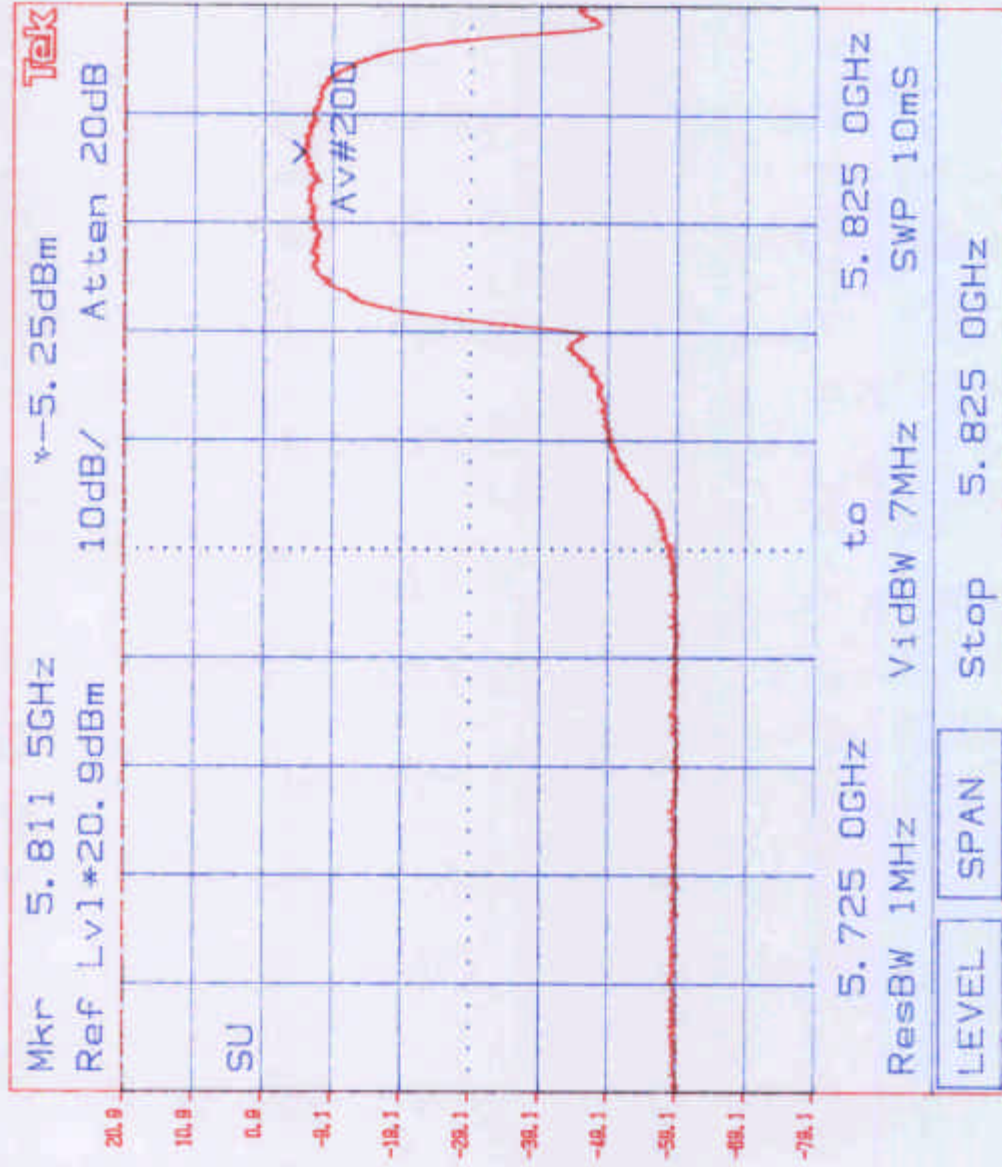


Plot
4.22

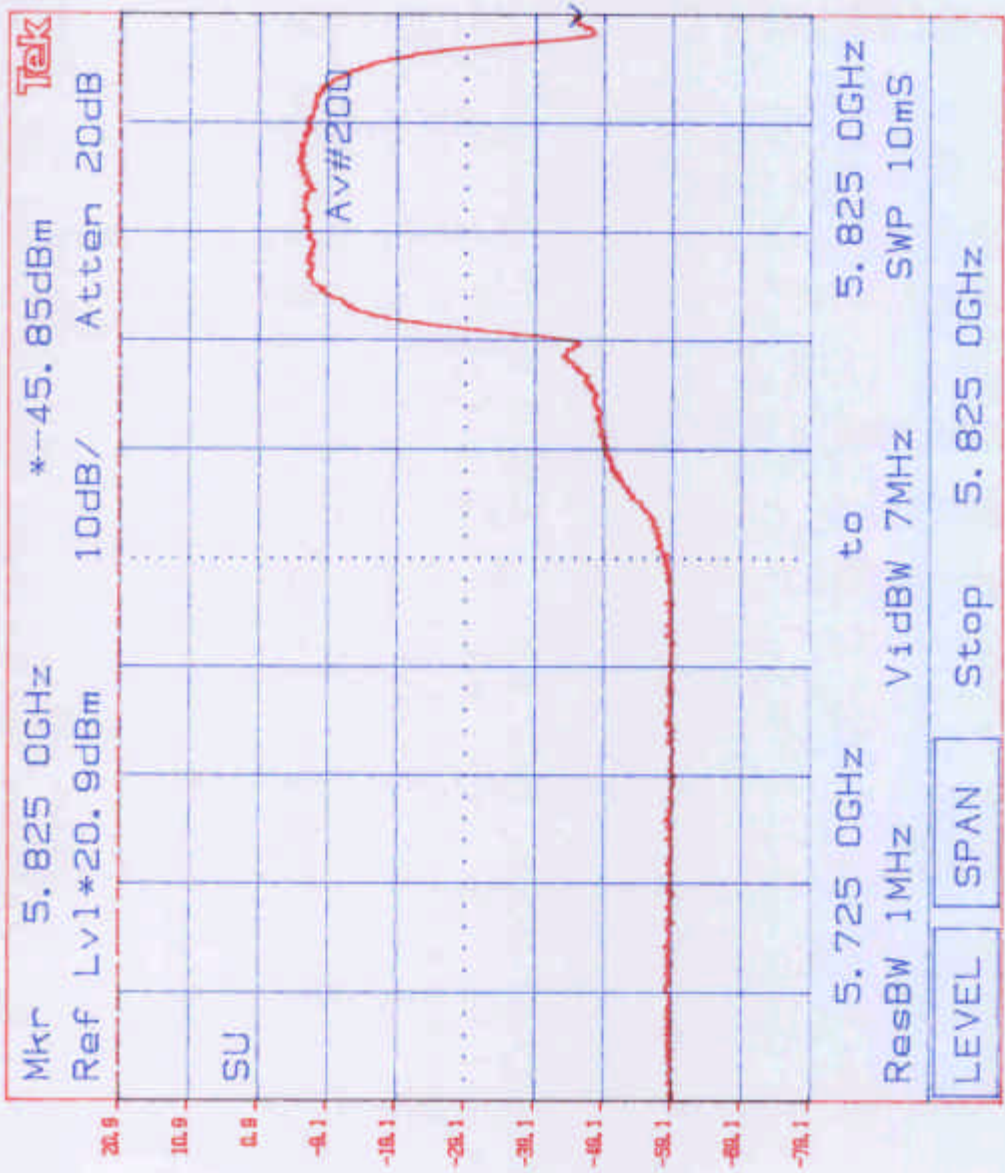


plot
4.23



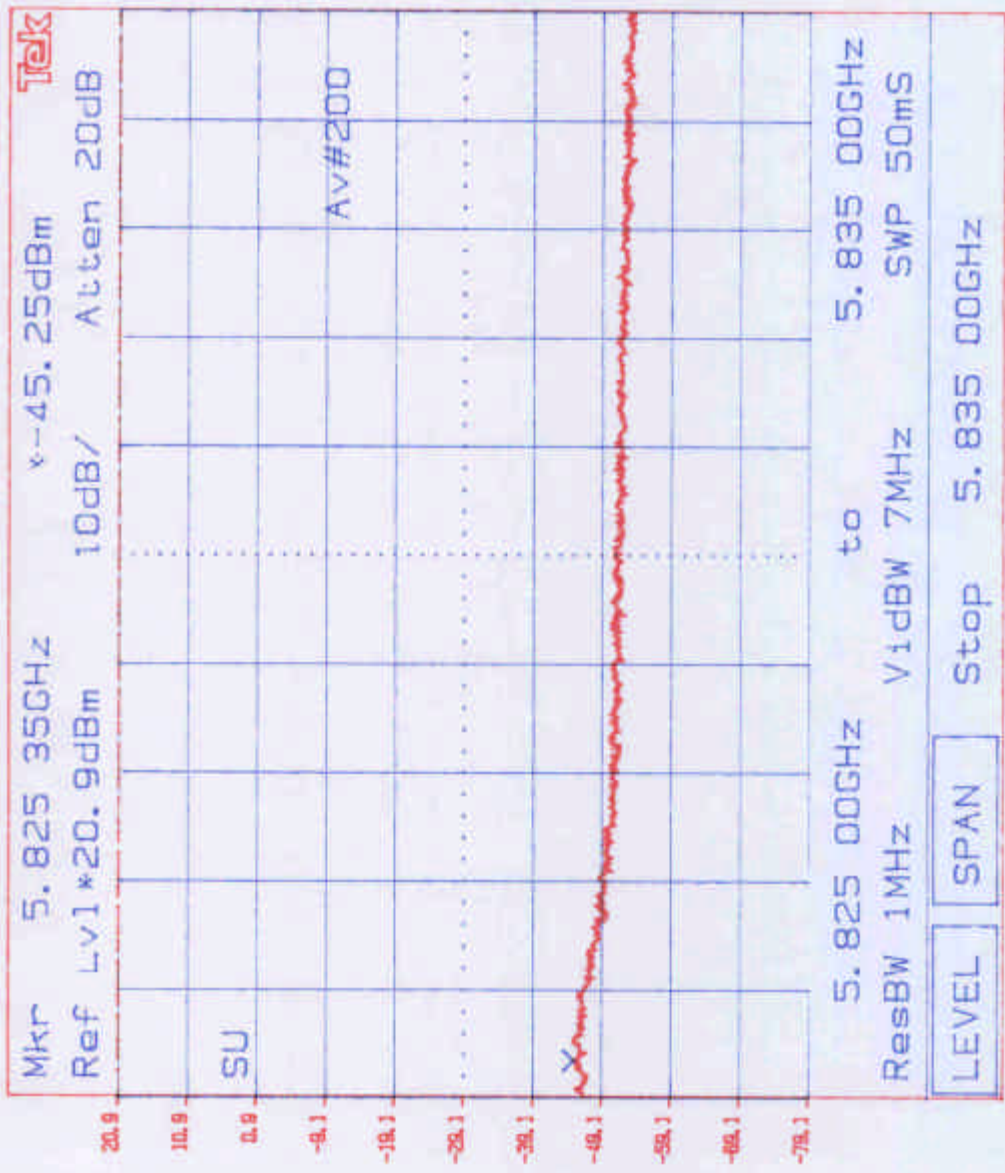


KNDB 2 KNDB 1 KEYPAD Tektronix 2784



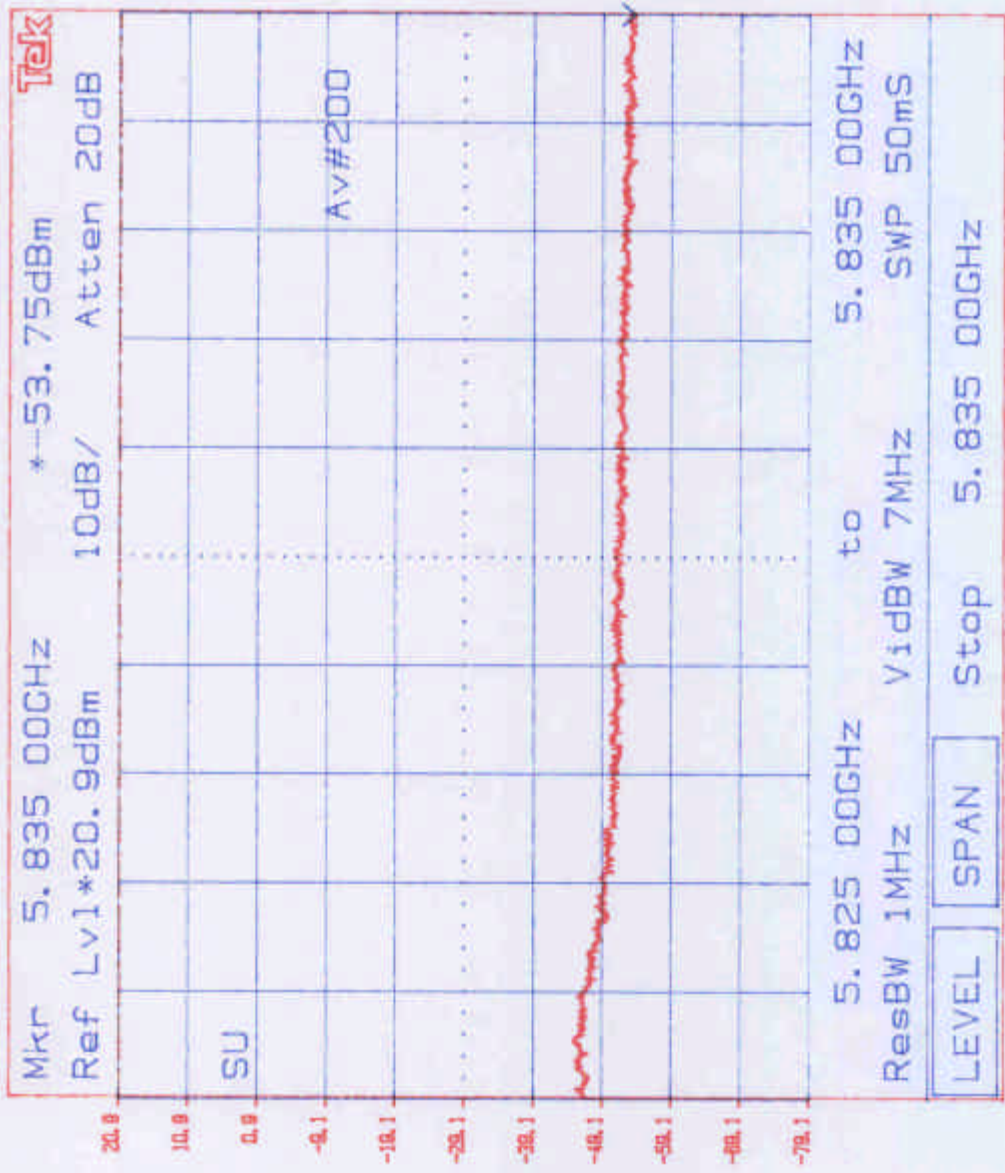
plot
4.5.5

KNOB 2 KNOB 1 KEYPAD Tektronix 2784



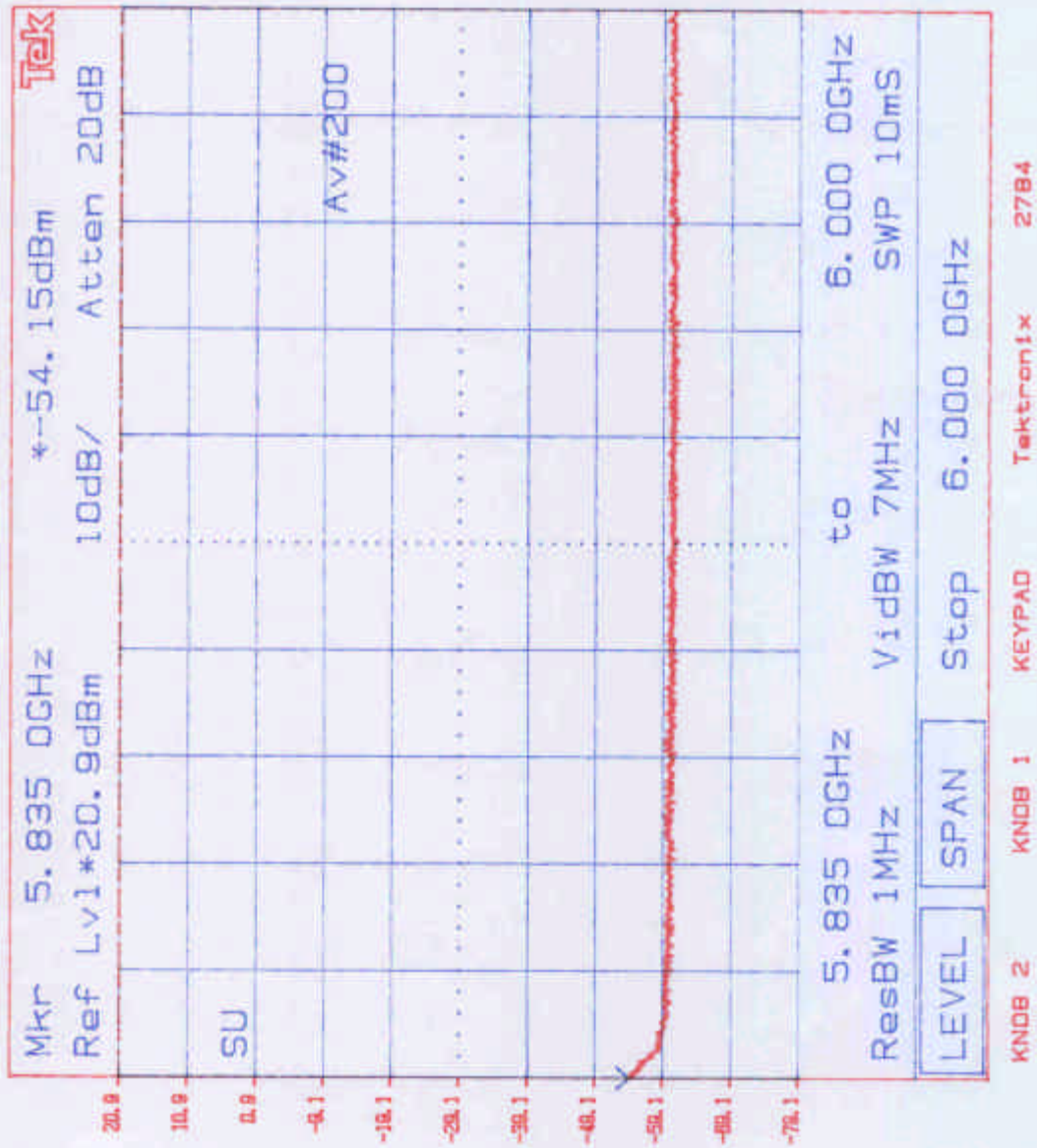
KNOB 2 KNOB 1 KEYPAD Tektronix 2784

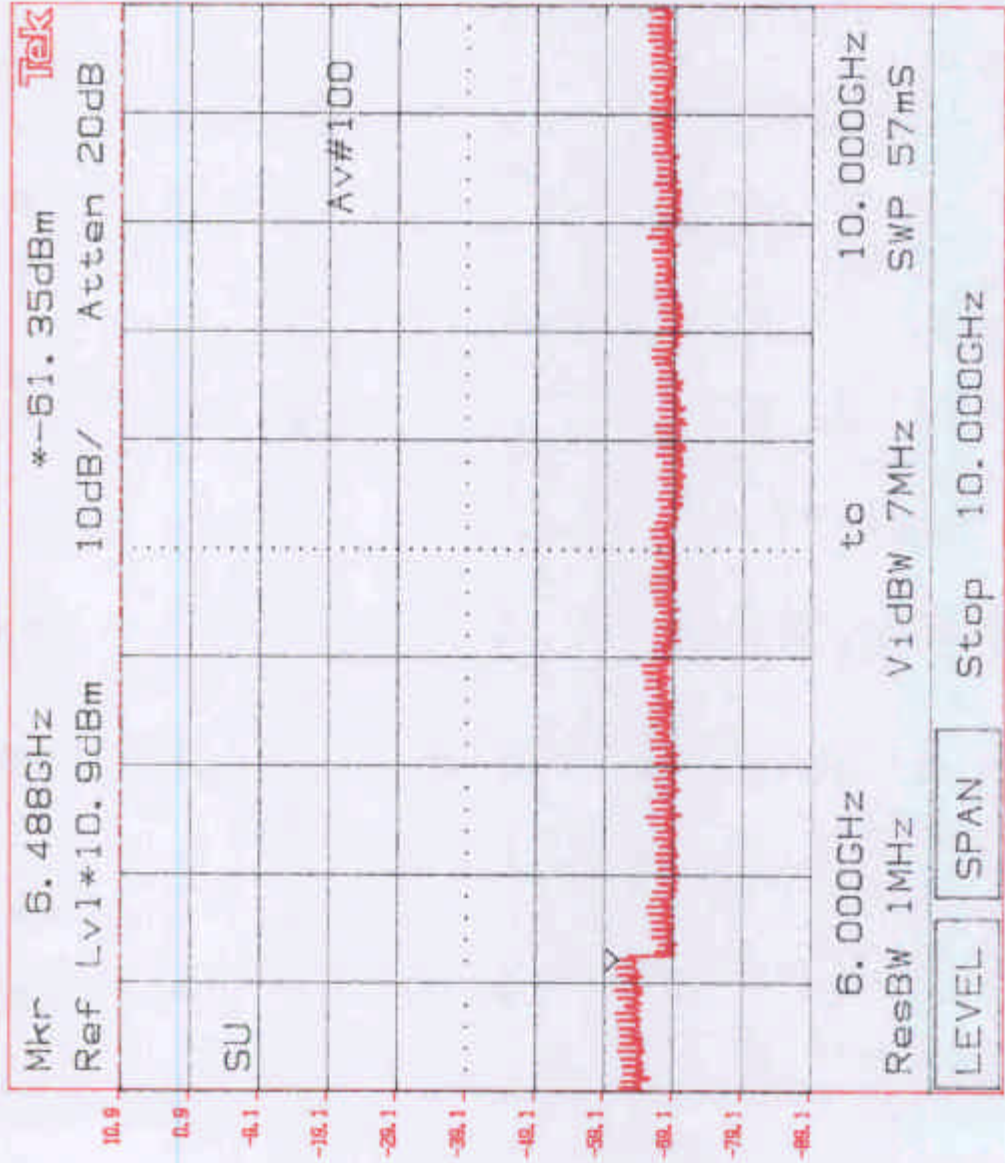
plot
 42.6



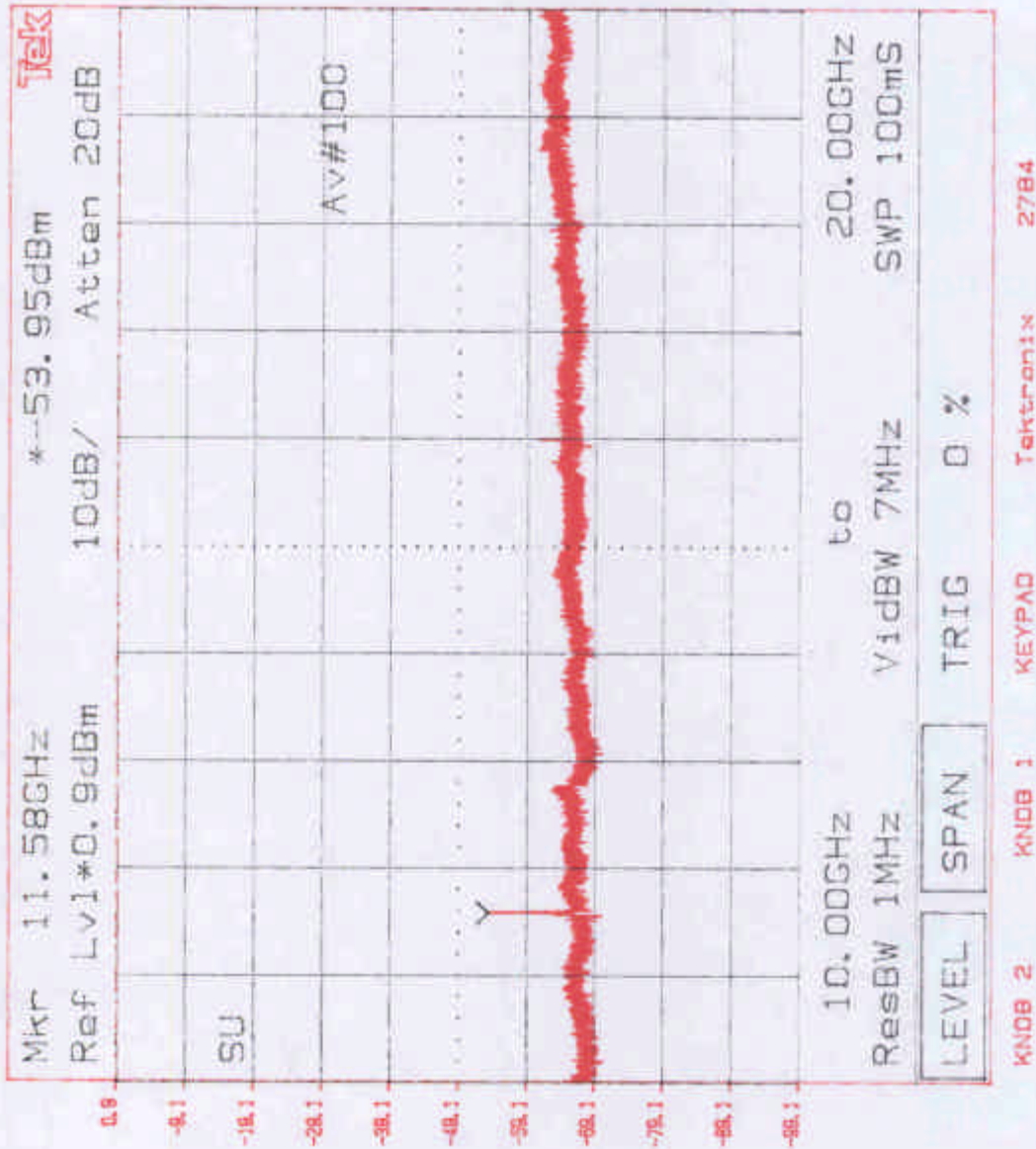
Plot
4.2.7

plot
4.2.8

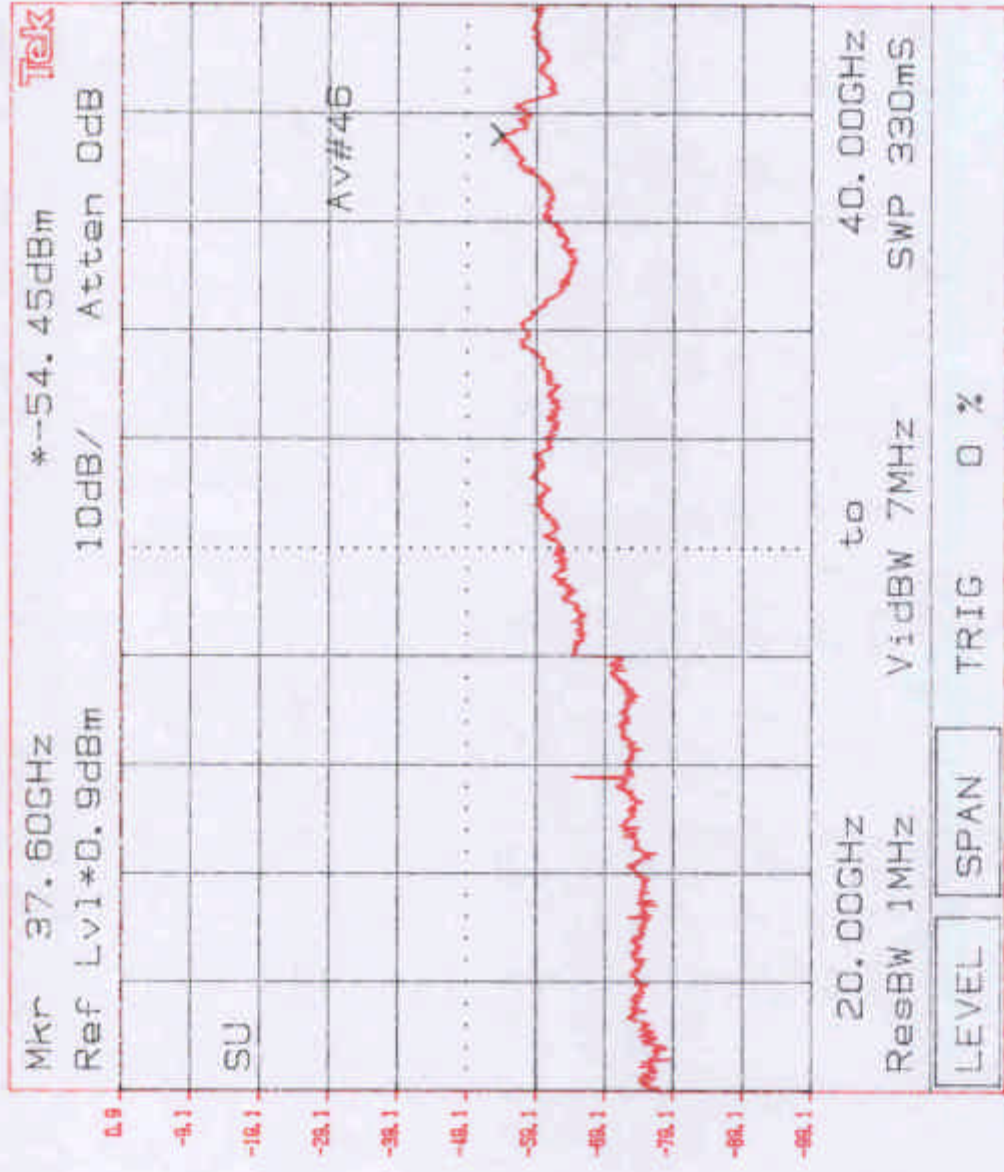




Plot
4.2.9



Plot
4.2.10



plot
4.2.11