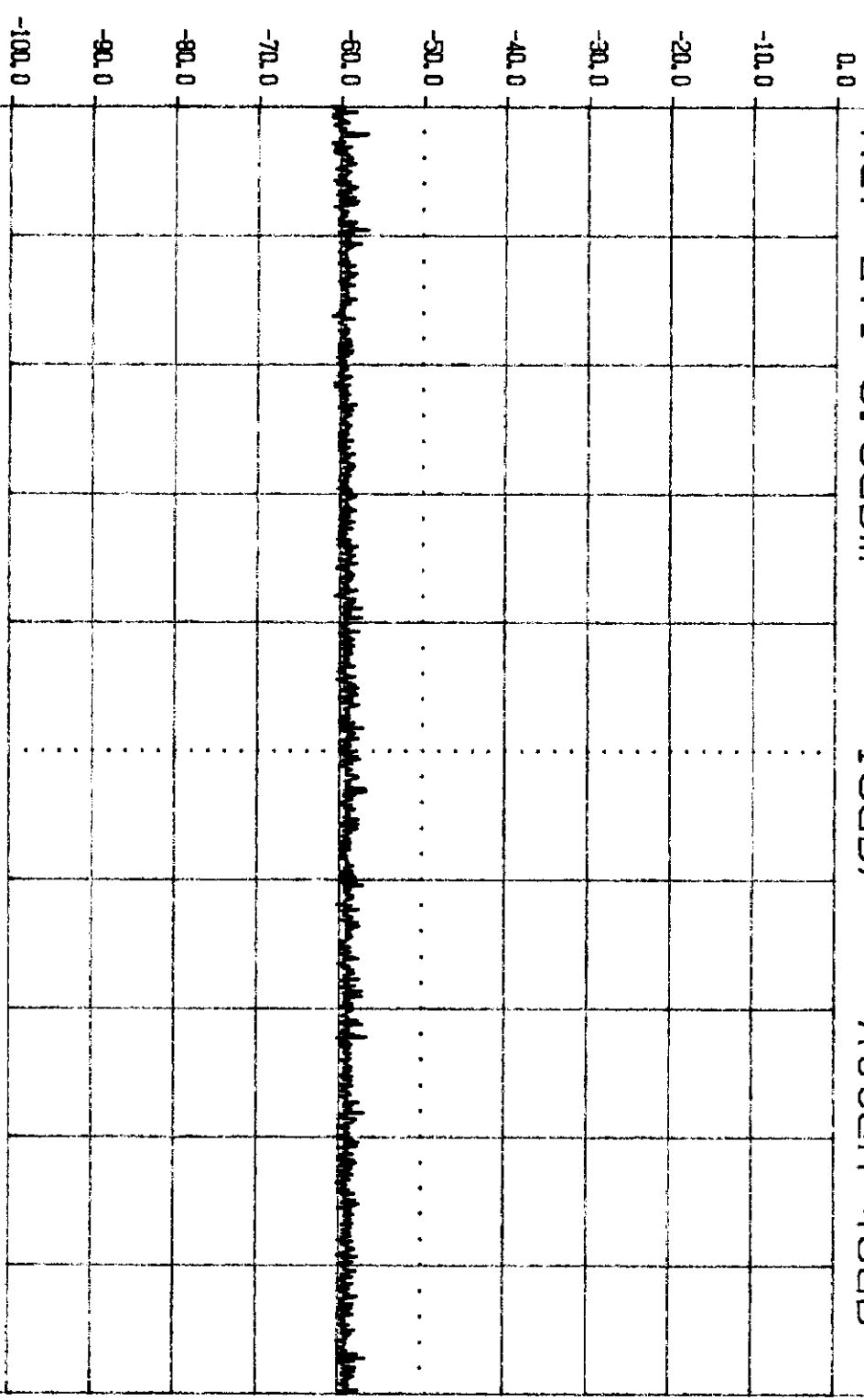


Mkr 515.0MHz -60.60dBm Tek

Ref Lvl 0.0dBm 10dB/ Atten 40dB



30.0MHz to 1.000 0GHz

ResBW 30kHz VidBW 100kHz SWP 6.15

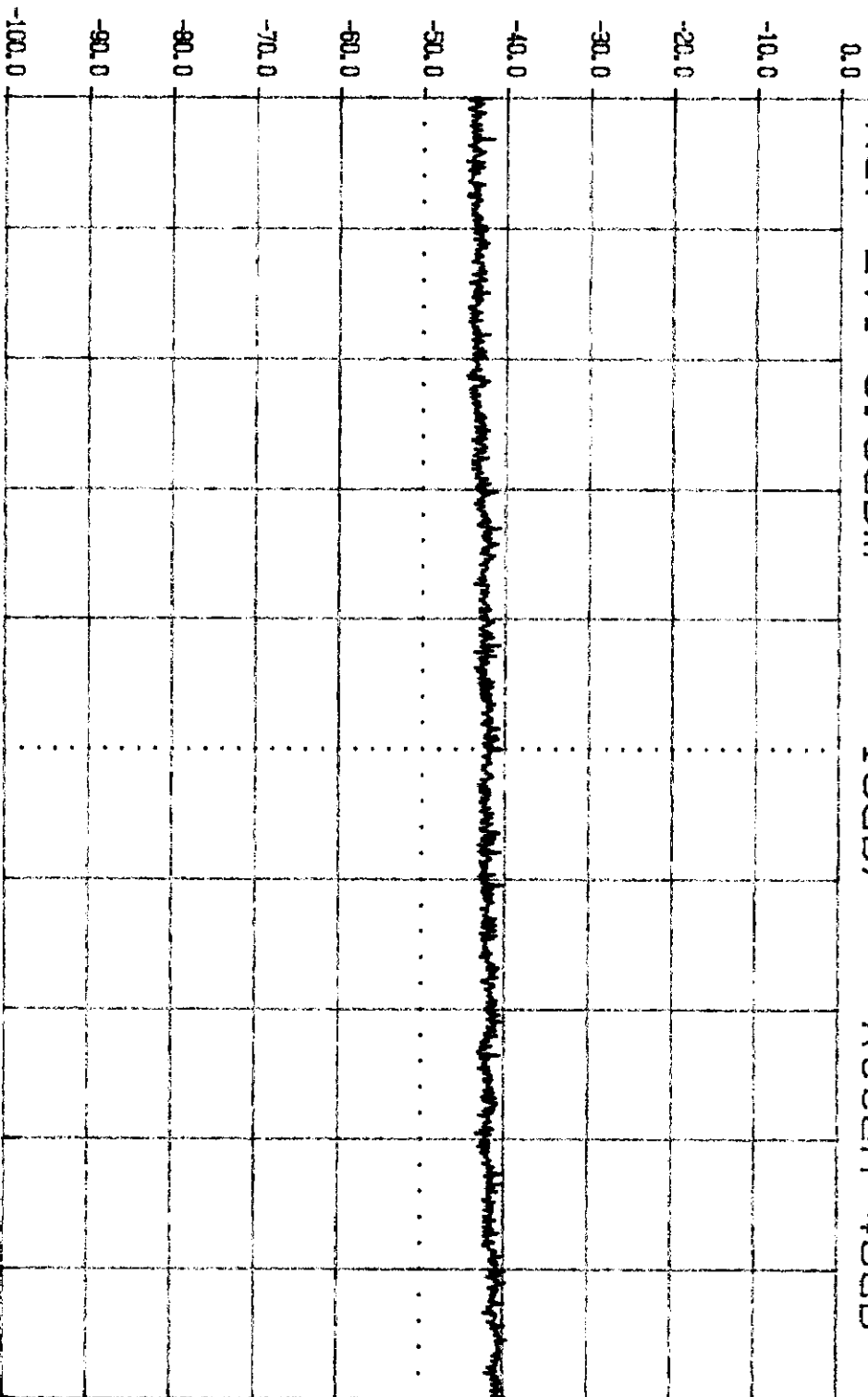
RESBW VIDBW VidBW 100kHz

Tek

Ref Lvl 0.0dBm

10dB/

Atten 40dB



1.000GHz

to

5.000GHz

ResBW 1MHz

VIDBW 7MHz

SWP 40ms

RESBW

VIDBW

Stop

5.000GHz

Knob 2

Knob 1

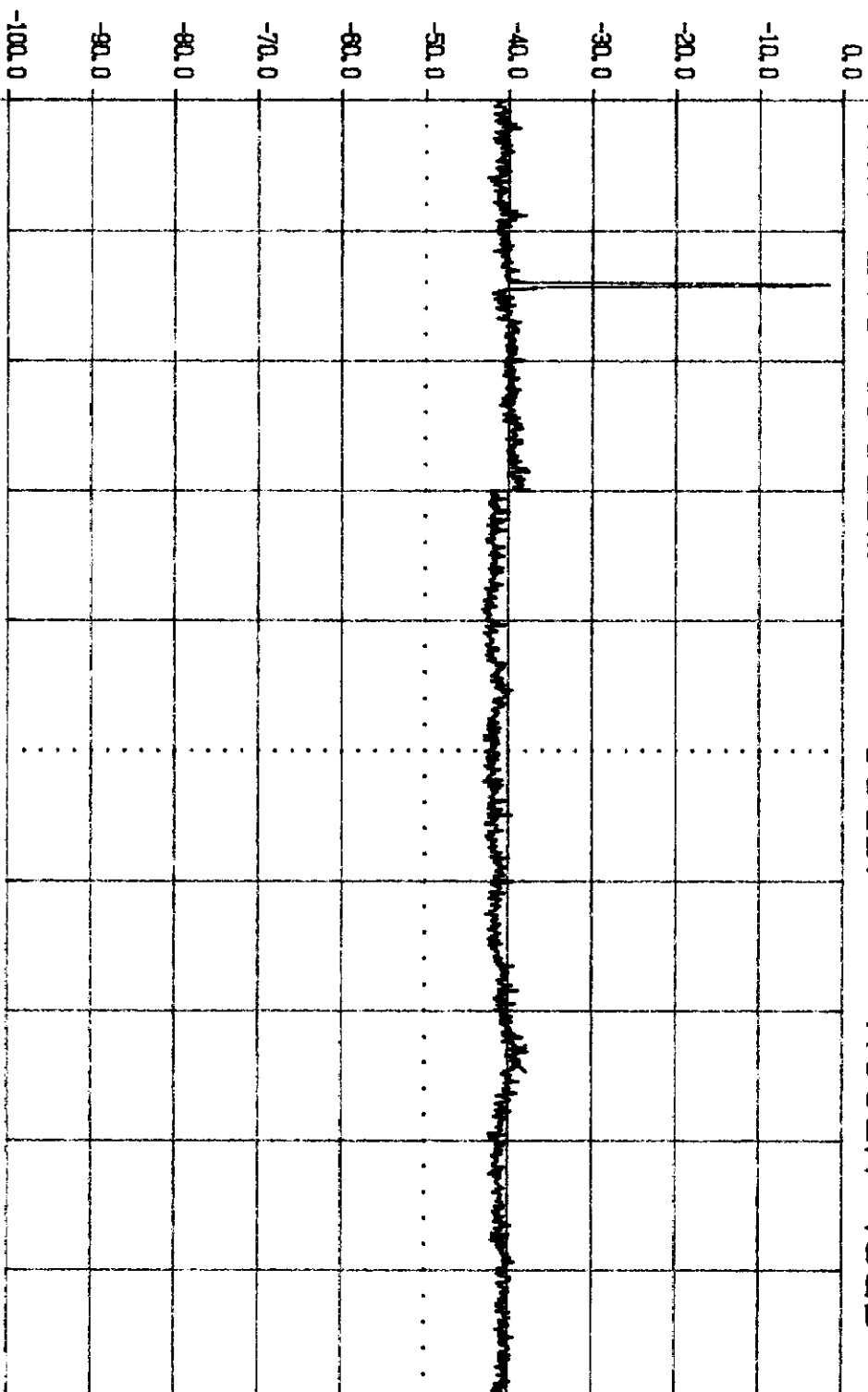
Keypad

Tektronix

2784

Mkr 8.685GHz -40.20dBm Tek

Ref Lvl 0.0dBm 10dB/ Atten 40dB

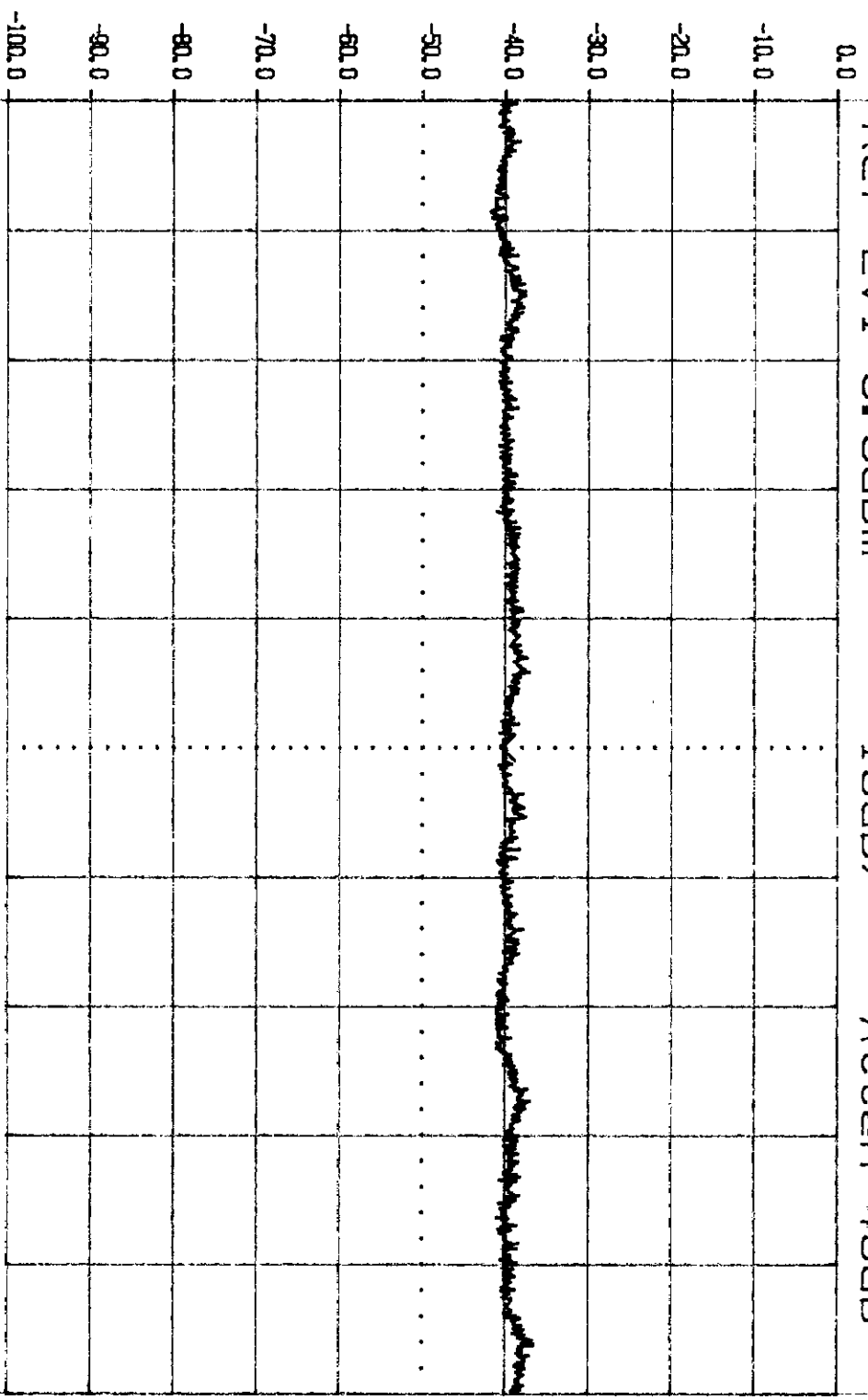


5.000GHz to 10.000GHz
RESBW 1MHz VIDBW 7MHz SWP 71ms

RESBW VIDBW Mkr 8.685GHz

Mkr 12.500GHz -41.10dBm Tek

Ref Lvl 0.0dBm 10dB/ Atten 40dB

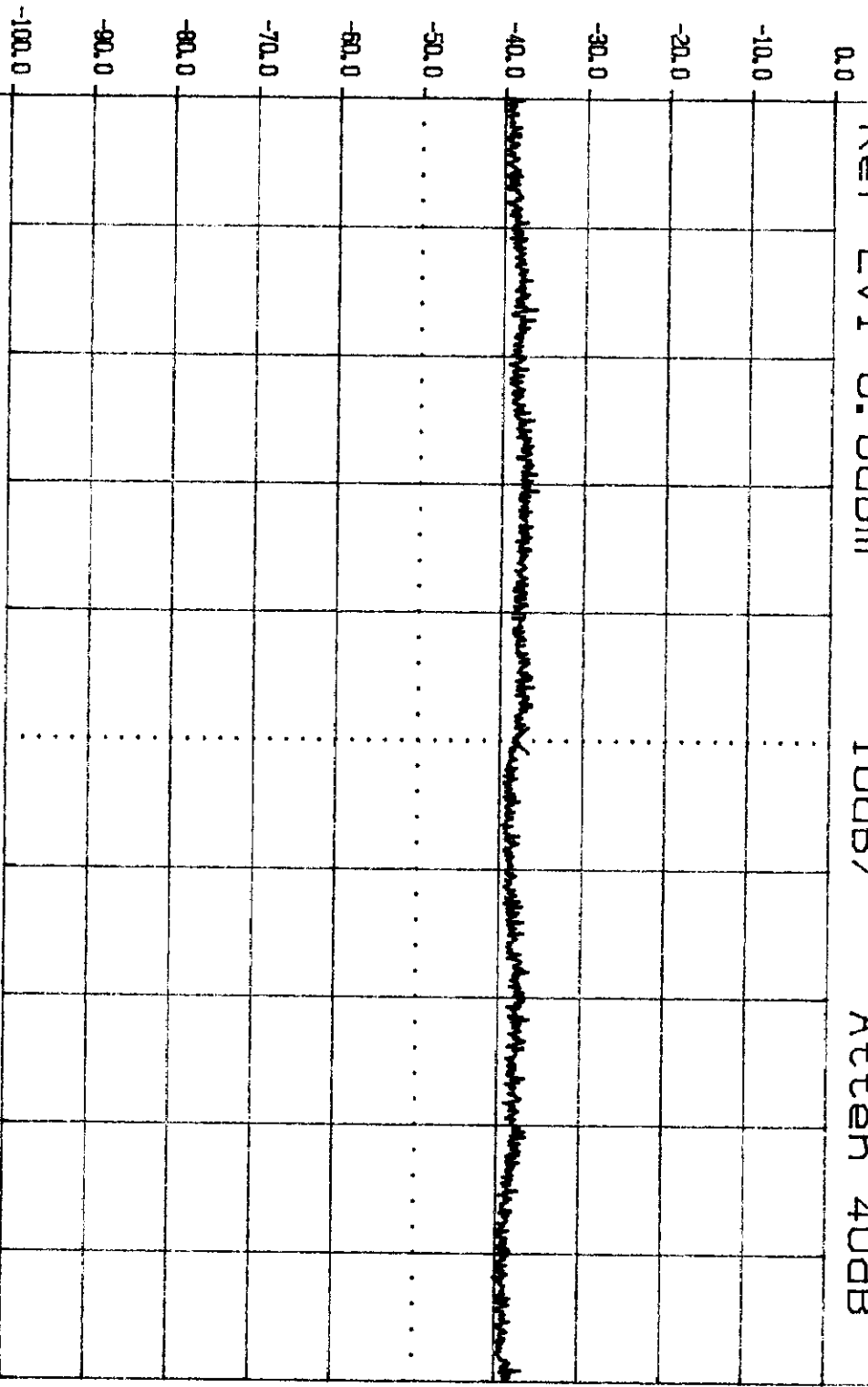


10.000GHz to 15.000GHz

ResBW 1MHz VidBW 7MHz SWP 89ms

RESBW VIDBW Stop 15.000GHz

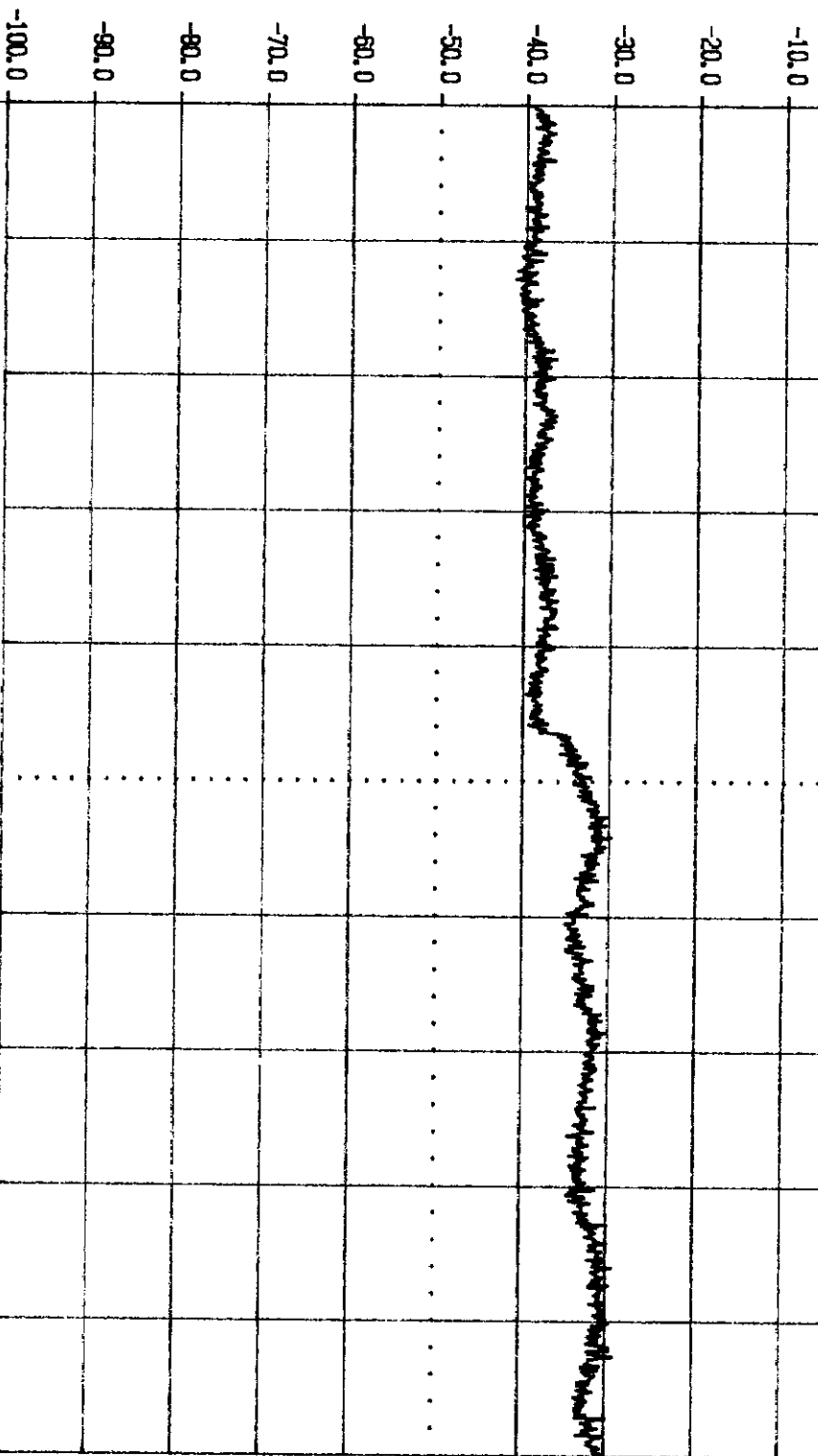
Mkr 16.500GHz -38.80dBm Tek
Ref Lvl 0.0dBm 10dB/ Atten 40dB



15.000GHz to 18.000GHz
ResBW 1MHz VidBW 7MHz SWP 30ms
RESBW VIDBW Stop 18.000GHz

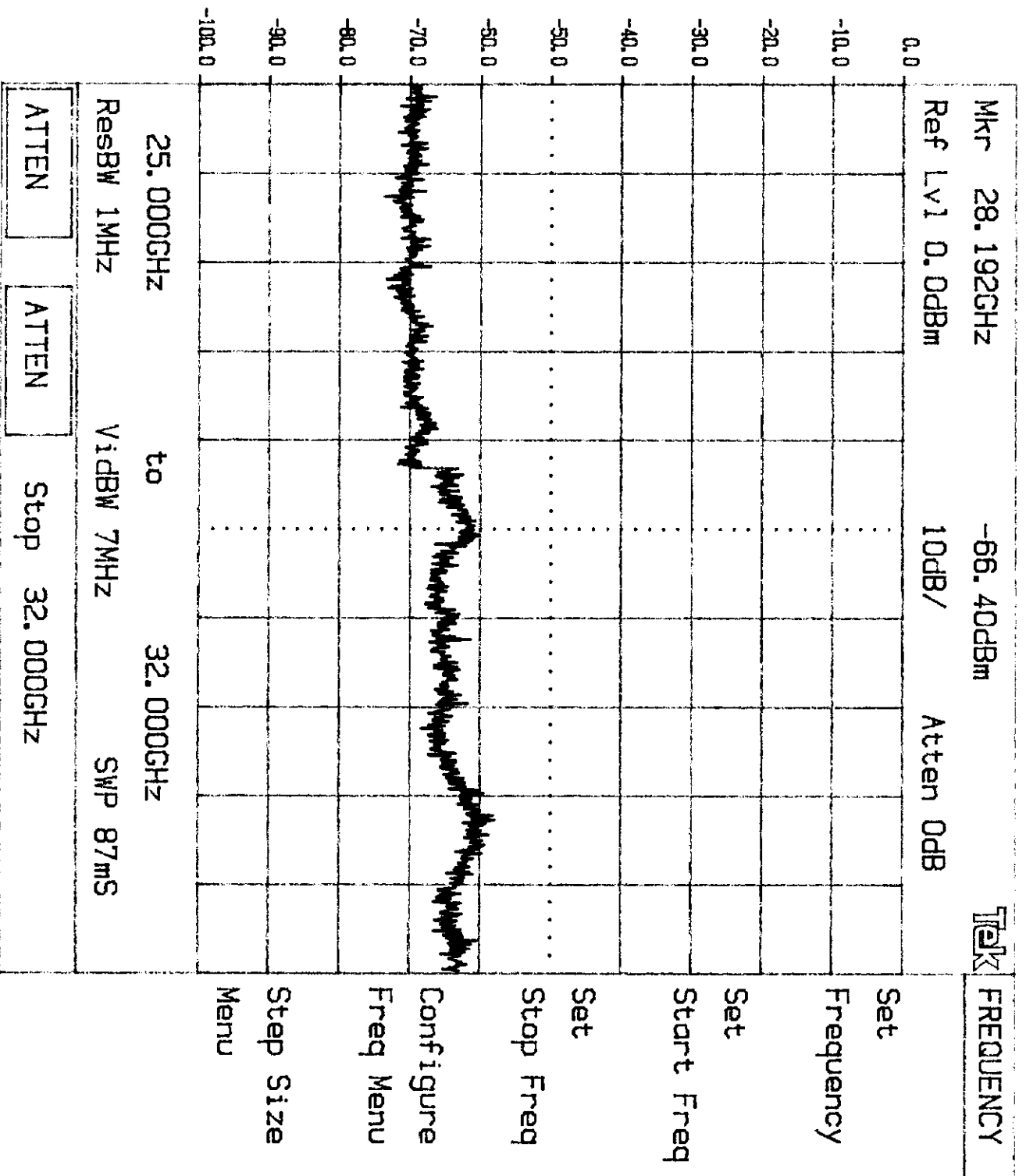
Tek

Ref Lvl 0.0dBm 10dB/ Atten 40dB



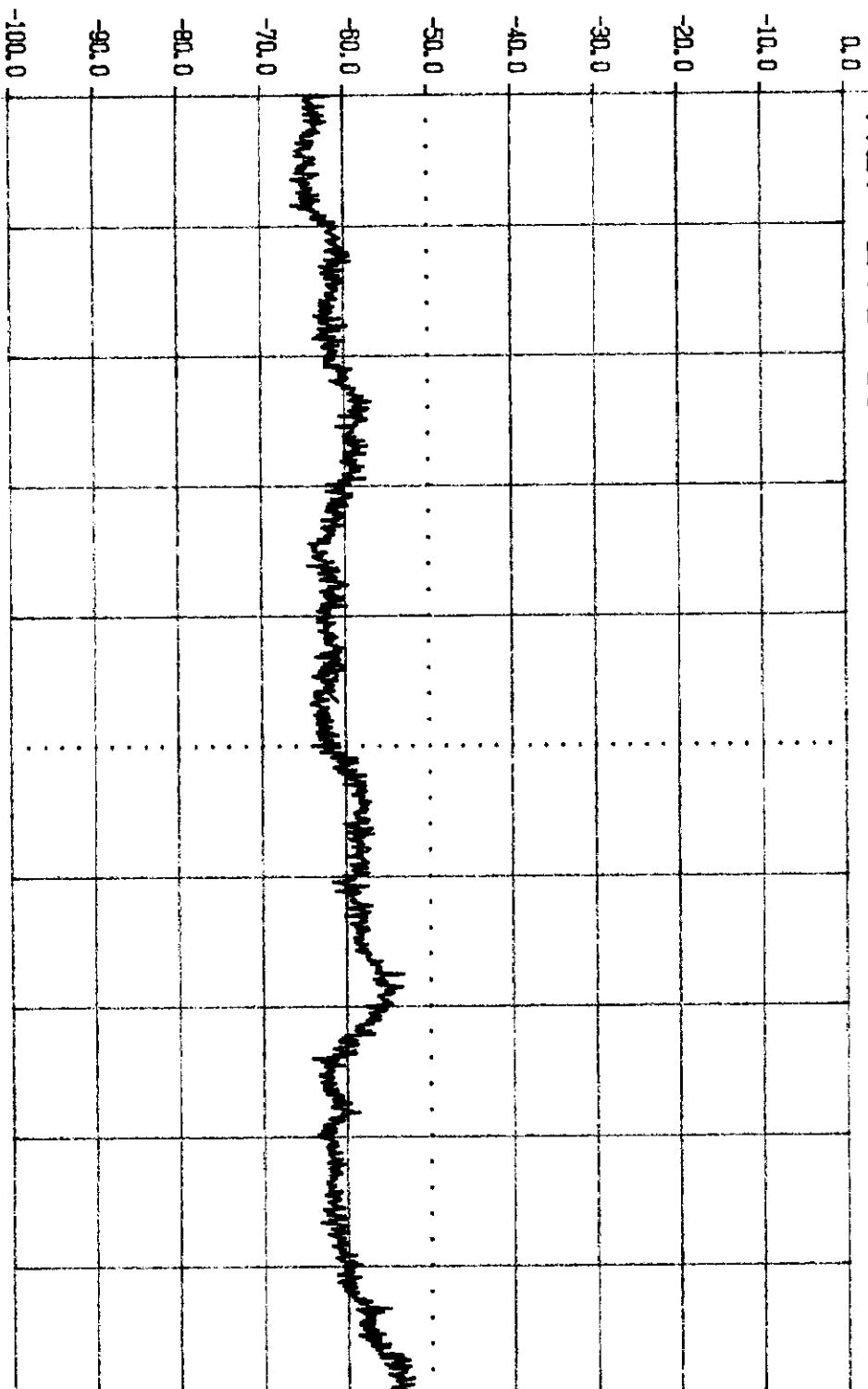
18.000GHz to 25.000GHz
ResBW 1MHz VidBW 7MHz SWP 92ms

RESBW VIDBW Stop 25.000GHz



Mkr 35.648GHz -62.30dBm Tek

Ref Lvl 0.0dBm 10dB/ Atten 0dB



32.000GHz

to

40.000GHz

ResBW 1MHz

Vi dBW 7MHz

SWP 130ms

ATTEN

ATTEN

Stop

40.000GHz

KN0B 2

KN0B 1

KEYPAD

Tektronix

2784