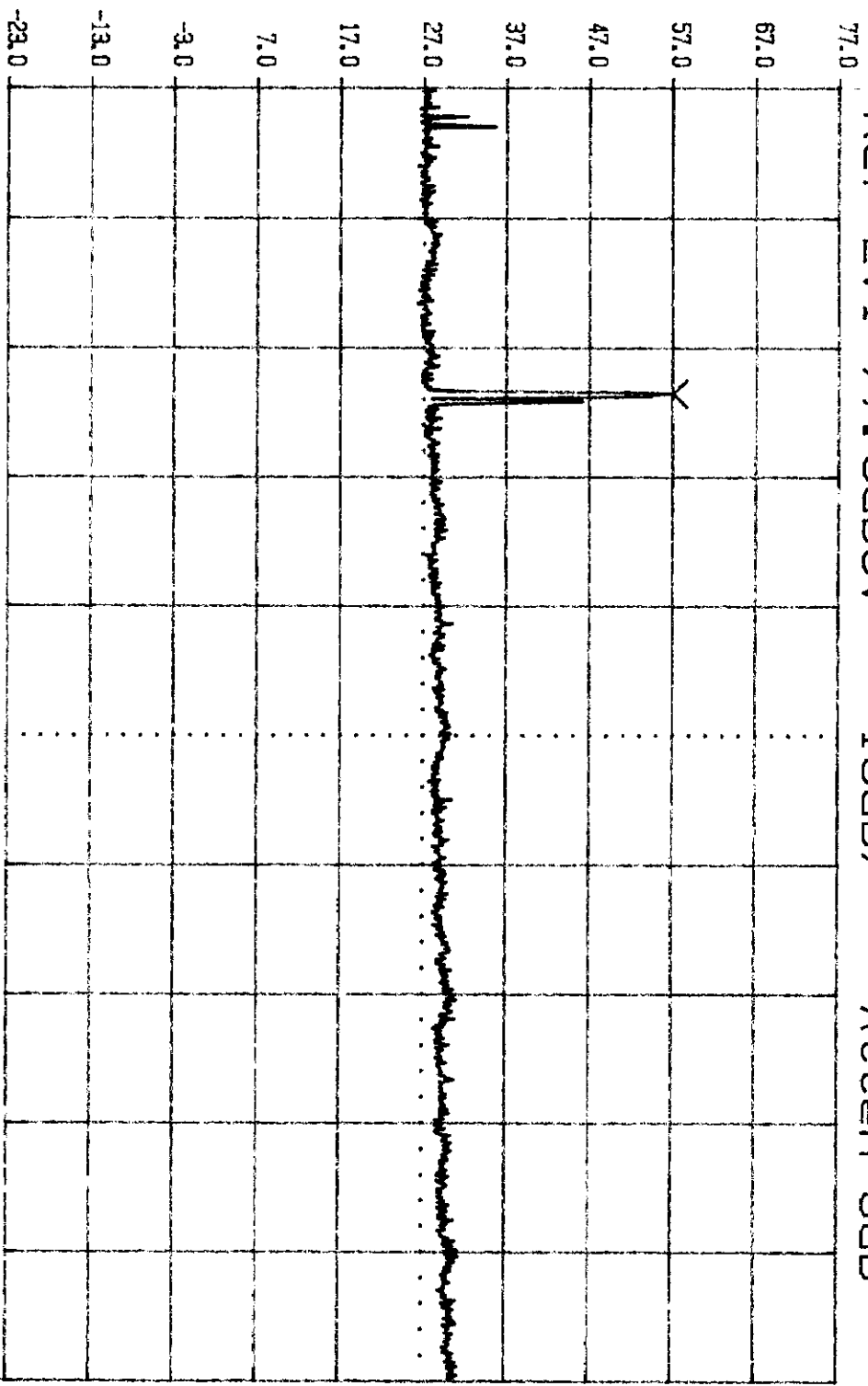


4a1

Mkr 1.944GHz 56.39dBuV Tek
Ref Lvl 77.0dBuV 10dB/ Atten 0dB



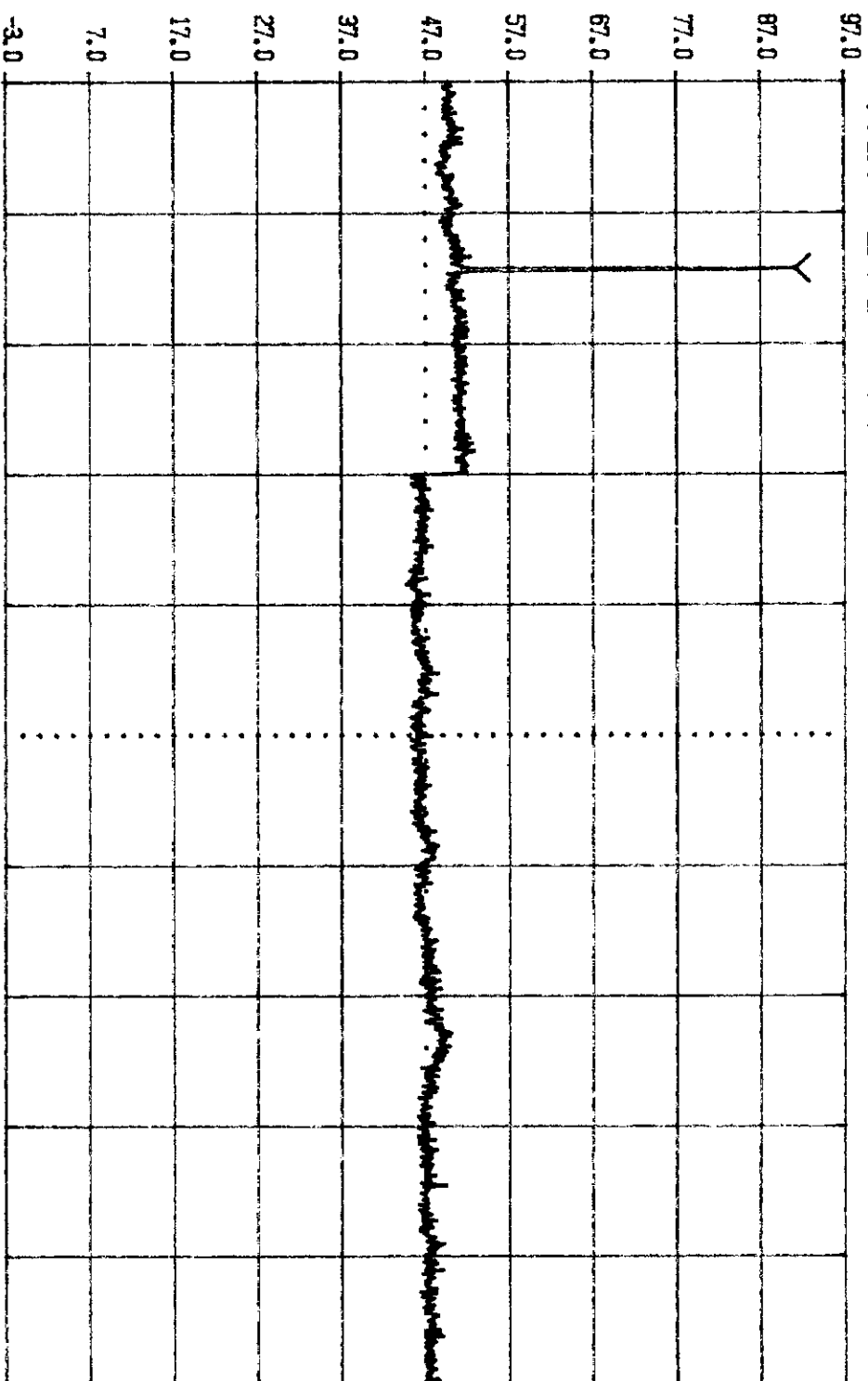
1.000GHz to 5.000GHz
ResBW 1MHz VidBW 7MHz SWP 40ms

LEVEL SPAN Stop 5.000GHz

Knob 2 Knob 1 Keypad Tektronix 2784

4a2

Mkr 5.715GHz 90.19dBuV Tek
Ref Lvl 97.0dBuV 10dB/ Atten 20dB



LEVEL

SPAN

Stop 10.000GHz

KN0B 2

KN0B 1

KEYPAD

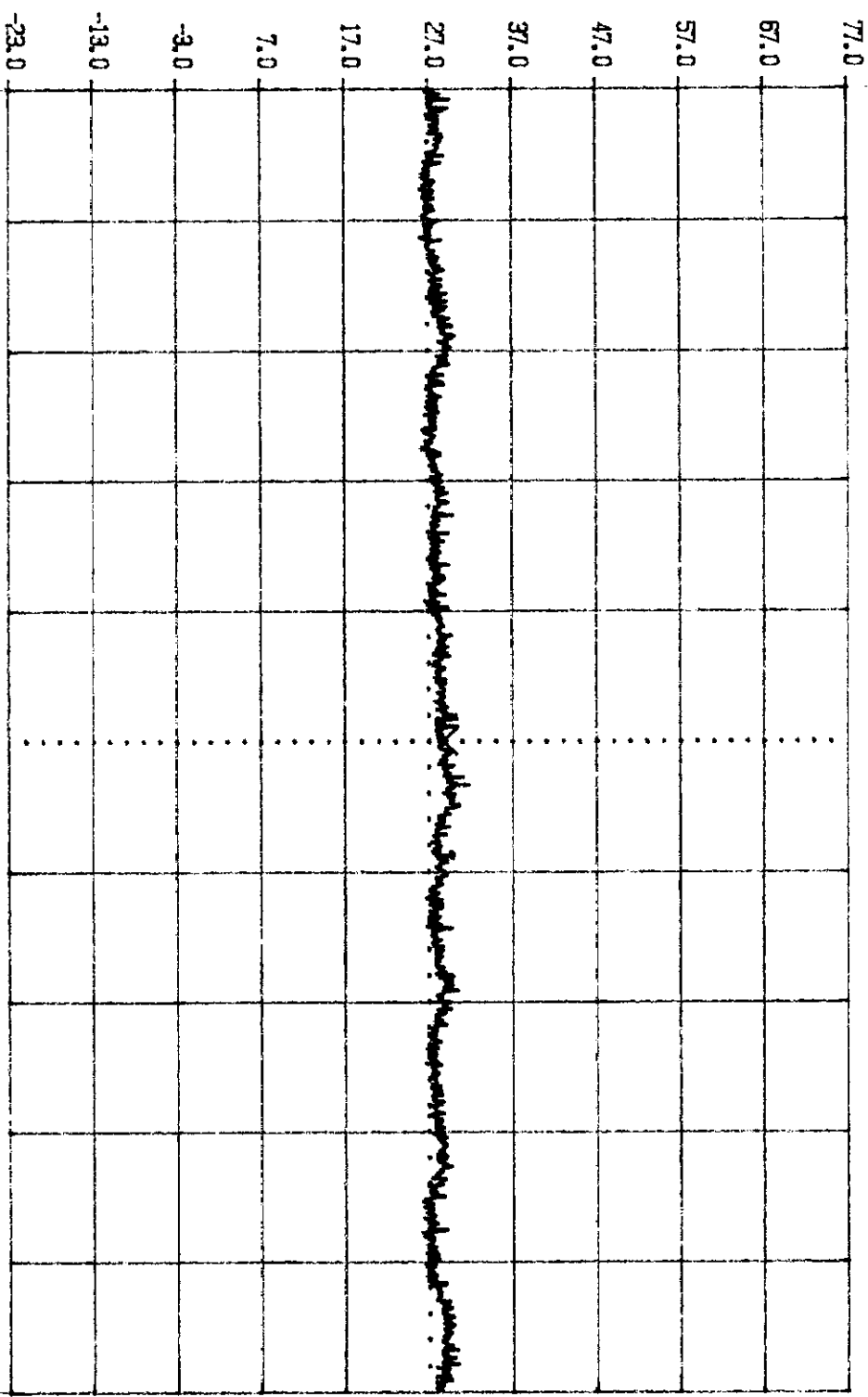
Tektronix

2784

4.3

Mkr 12.000GHz 28.19dBuV Tek

Ref Lvl 77.0dBuV 10dB/ Atten 0dB



10.000GHz to 14.000GHz

ResBW 1MHz VidBW 7MHz SWP 71ms

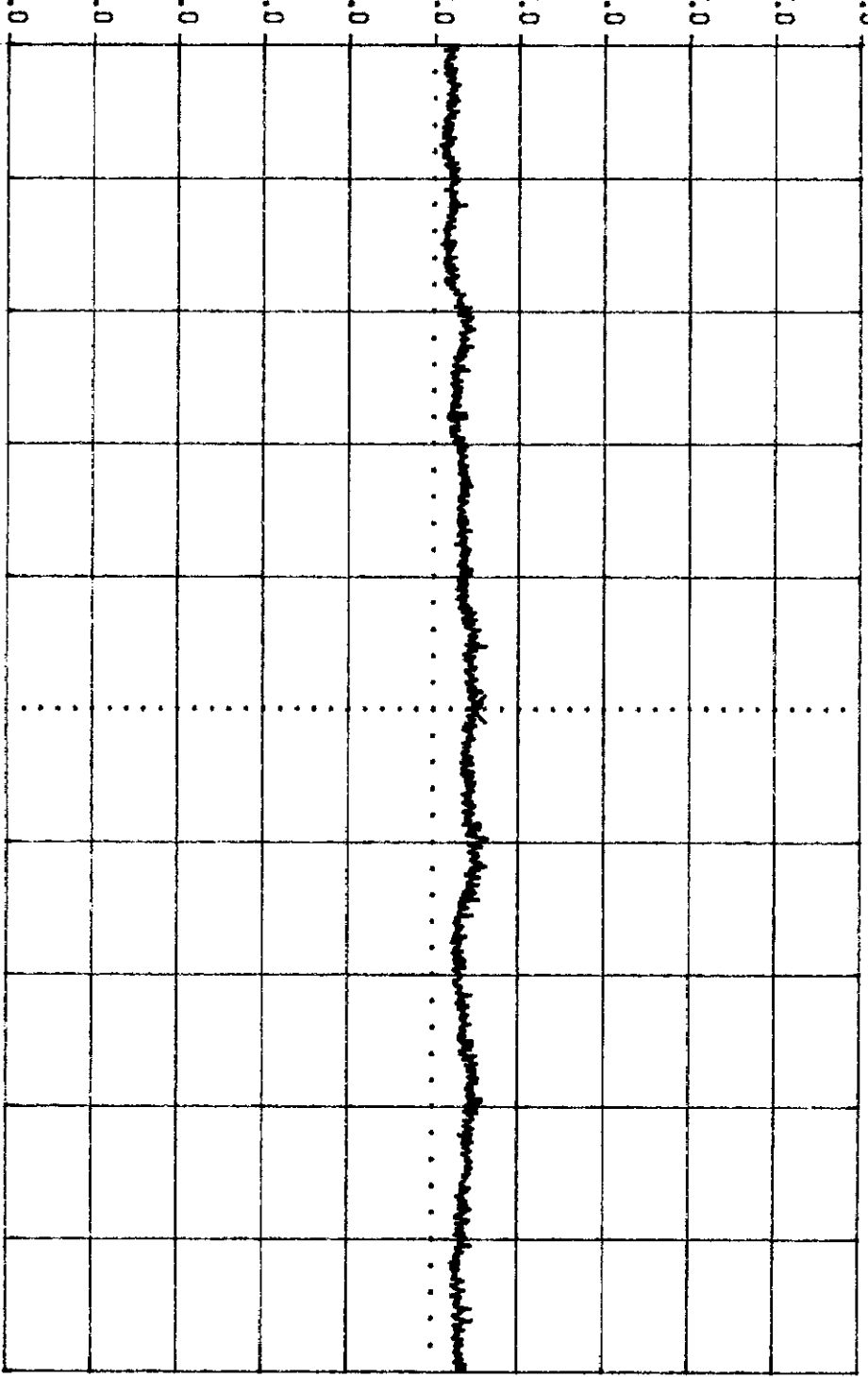
LEVEL SPAN Stop 14.000GHz

KN0B 2 KN0B 1 KEYPAD Taktronix 2784

4

Mkr 16.000GHz 30.99dBu Tek

Ref Lvl 77.0dBu 10dB/ Atten 0dB



14.000GHz to 18.000GHz

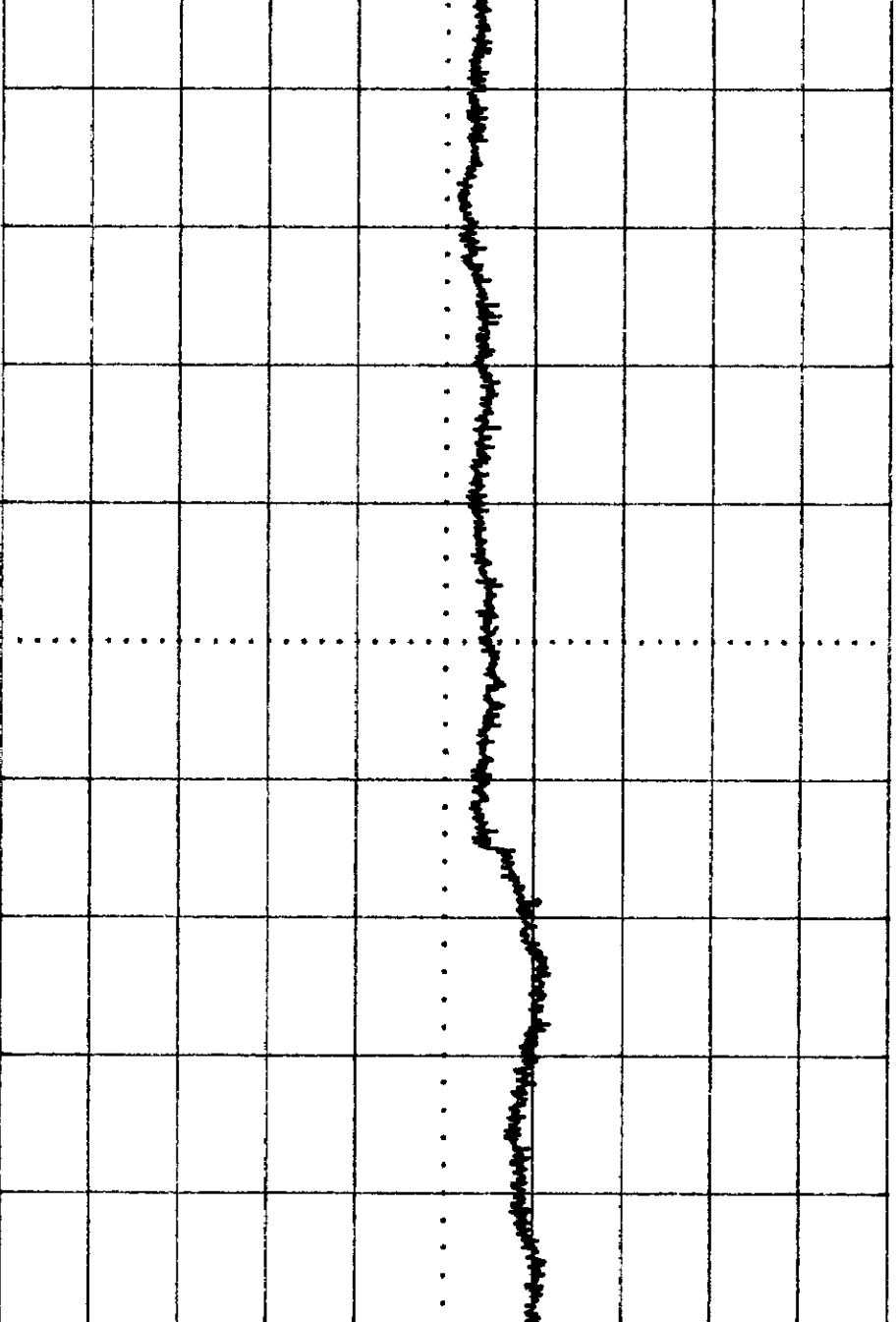
ResBW 1MHz VidBW 7MHz SWP 40ms

LEVEL

SPAN

Stop 18.000GHz

Marker 20.500GHz 30.49dBuV Tek
Ref Lvl 77.0dBuV 10dB/ Atten 0dB

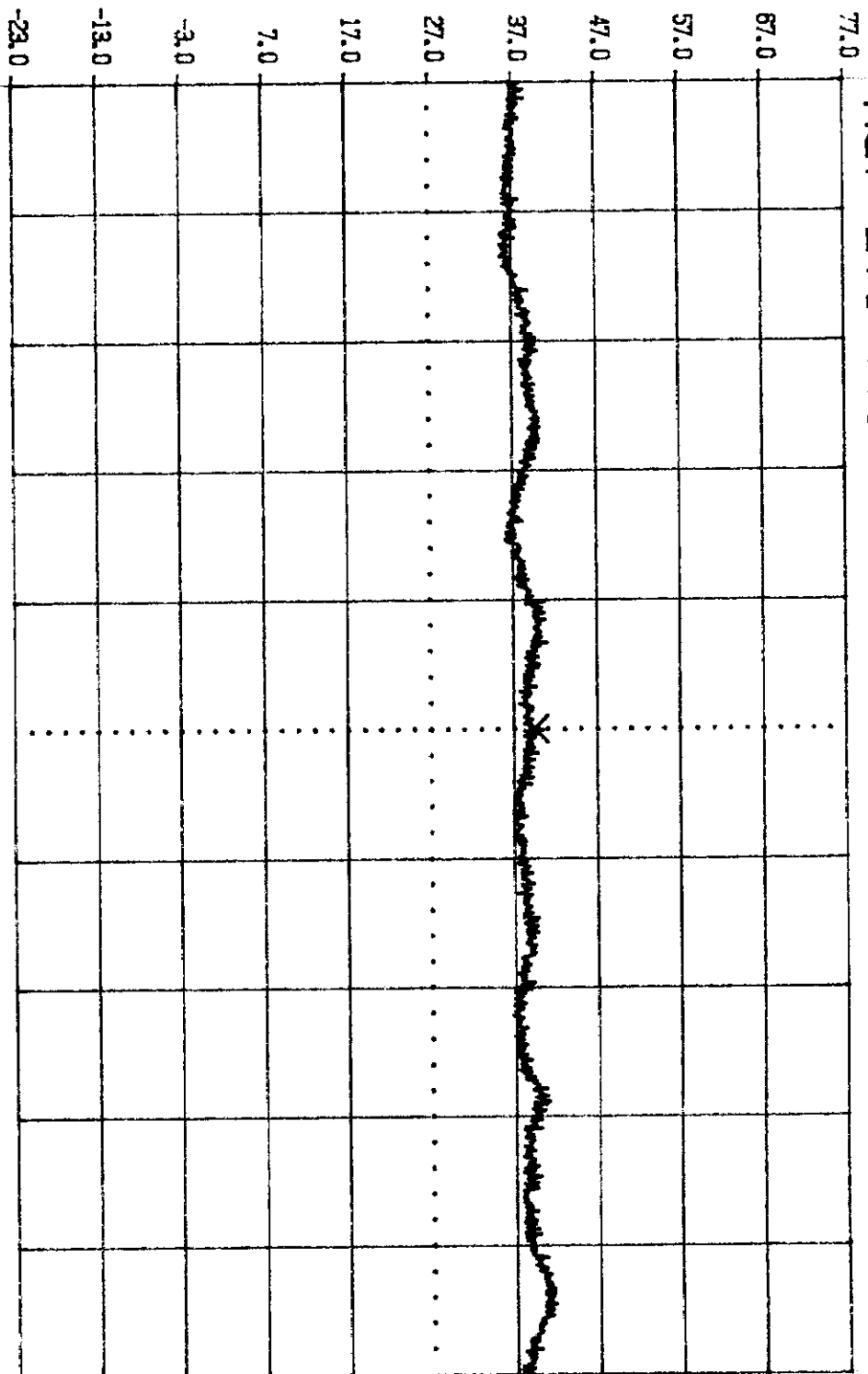


18.000GHz to 23.000GHz
esBW 1MHz VidBW 7MHz SWP 76ms

EVEL SPAN Stop 23.000GHz

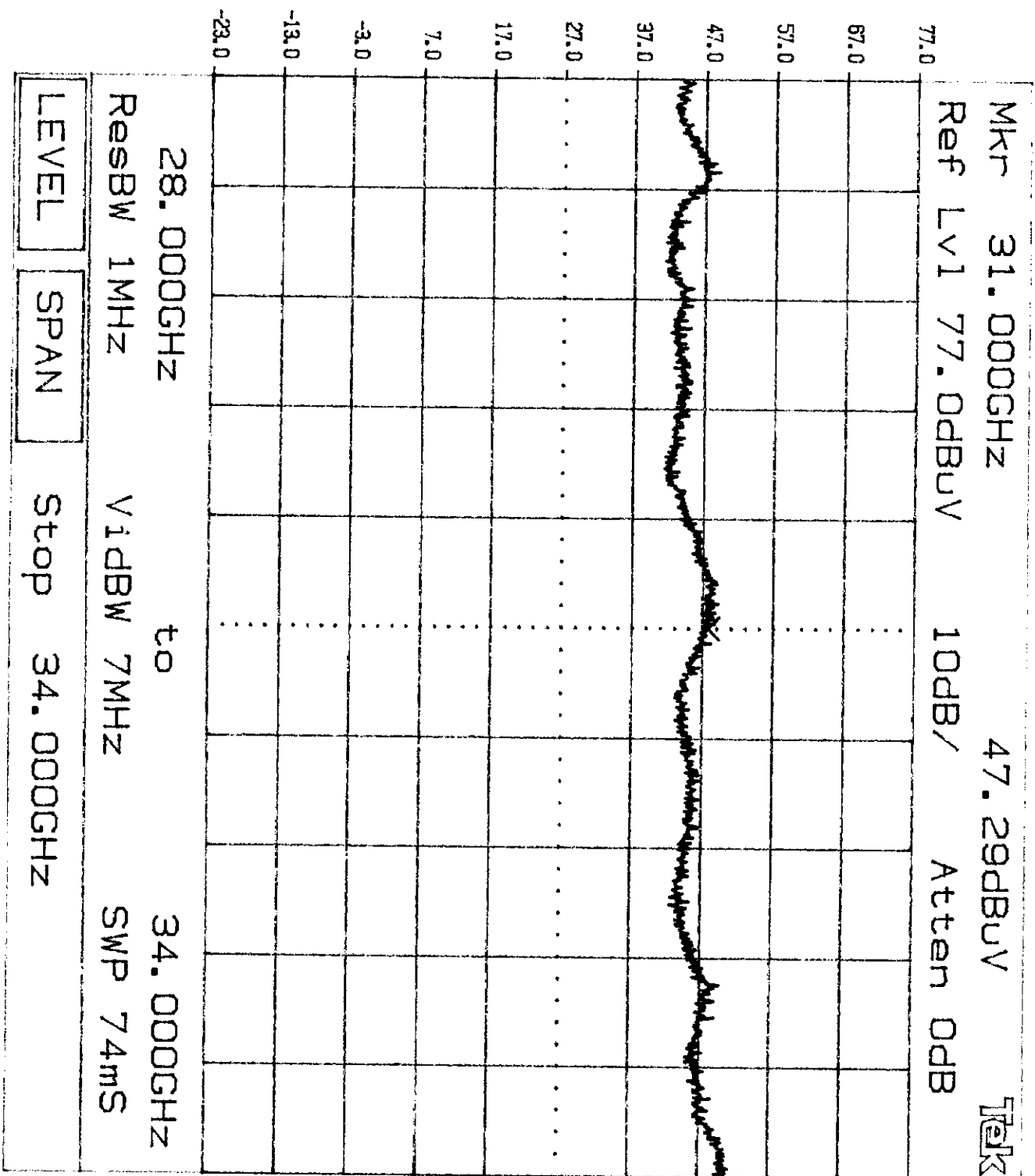
4.6

Mkr 25.500GHz 38.79dBV Tek
Ref Lvl 77.0dBV 10dB/ Atten 0dB



ResBW 1MHz VidBW 7MHz SWP 50ms
LEVEL SPAN Start 23.000GHz

4.7



Knob 2

Knob 1

Keypad

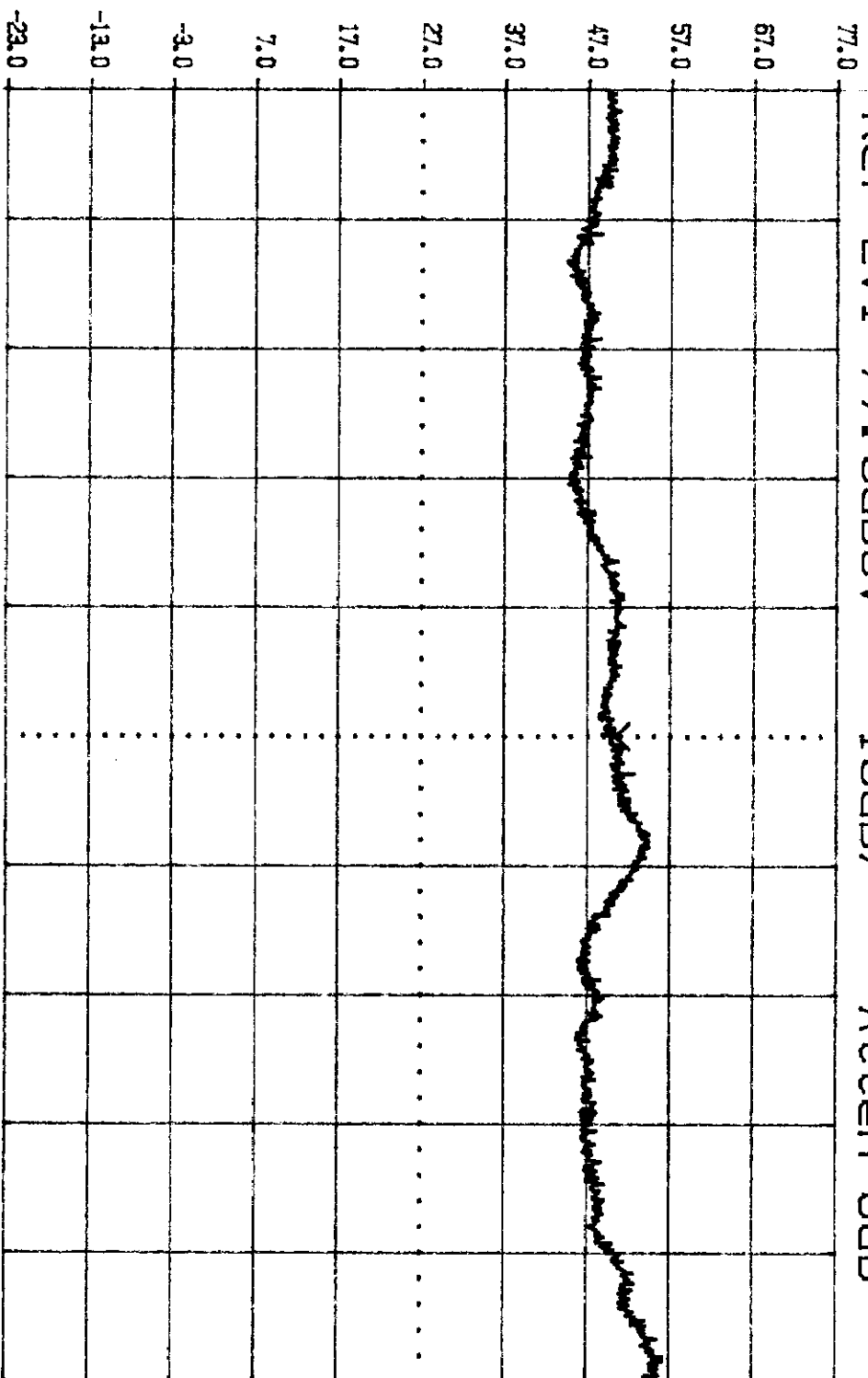
Tektronix

2784

4.8

Mkr 37.000GHz 49.69dBu Tek

Ref Lvl 77.0dBu 10dB/ Atten 0dB



34.000GHz to 40.000GHz
ResBW 1MHz VidBW 7MHz SWP 99ms

LEVEL SPAN Stop 40.000GHz

Knob 2 Knob 1 Keypad Tektronix 2784