

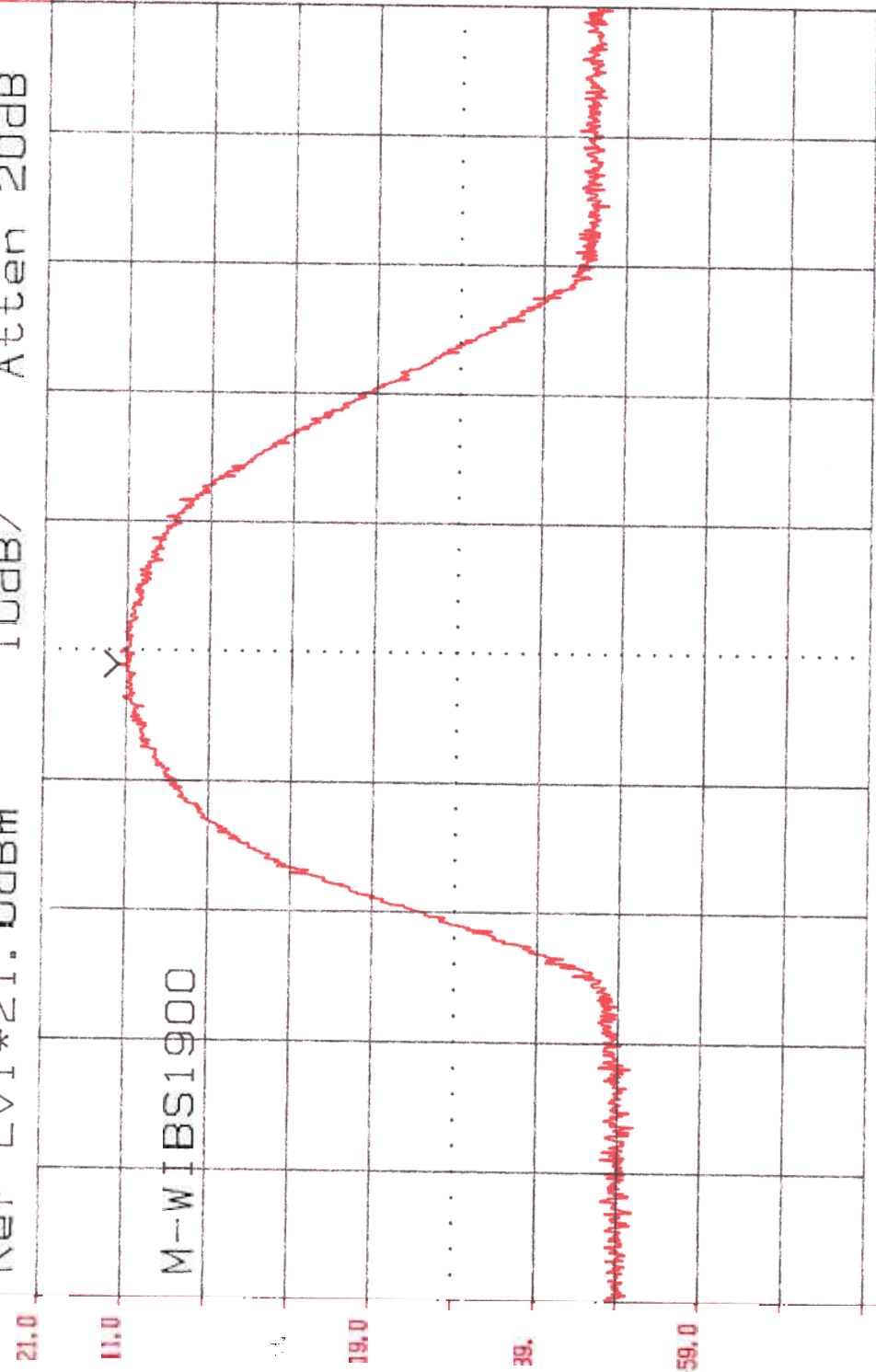
Mkr 1.9307 GHz *12.20dBm Tek

Ref Lvl *21.0dBm 10dB/ Atten 20dB

Plot

M-WIBS1900

Y



Freq 1.9312 GHz Span 50MHz
ResBW 10MHz VidBW 7MHz SWP 50ms

TRIG SPAN

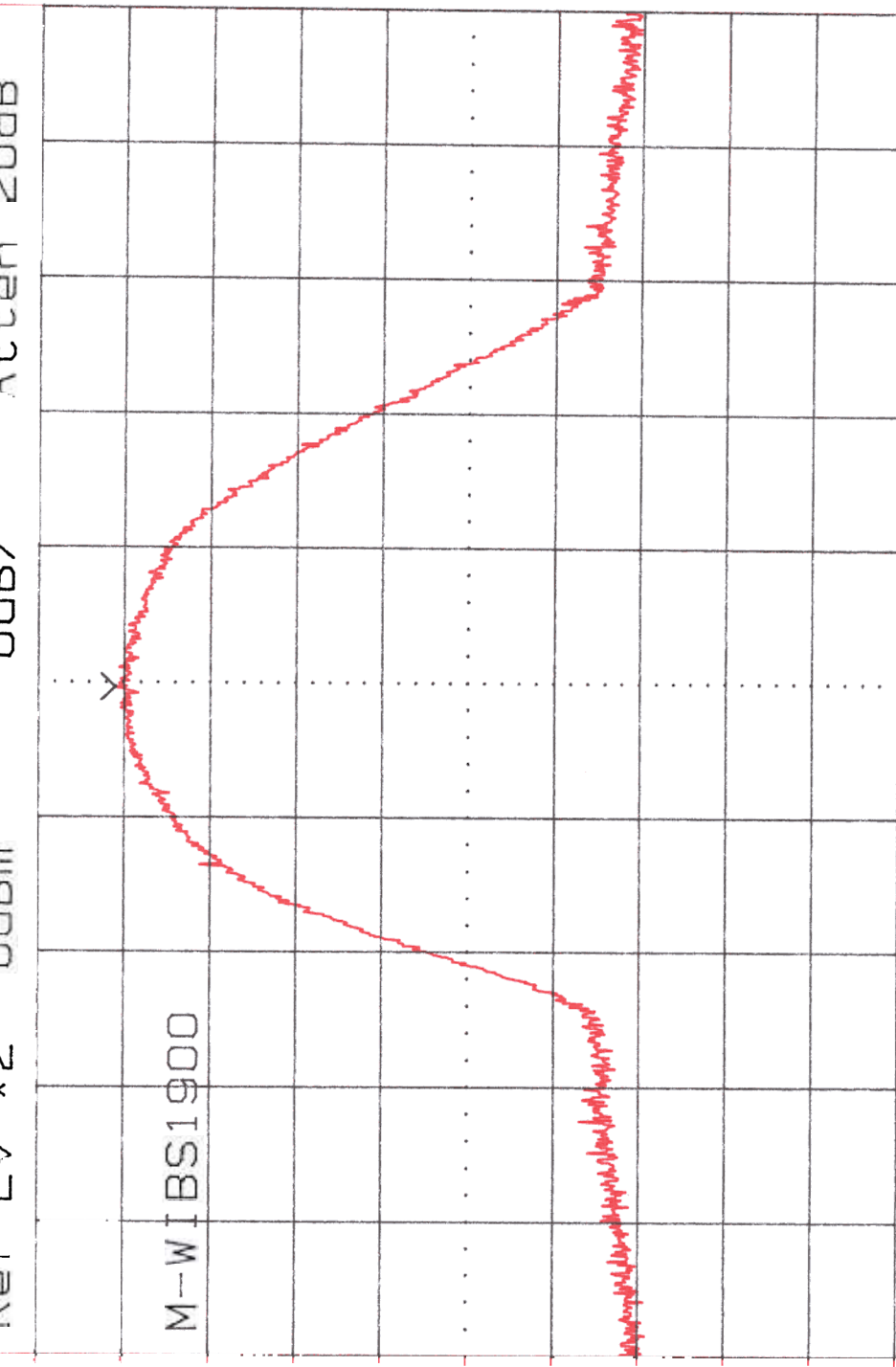
TRG 0%

Tek

Mkr 939 8GHz * 2 20dBm

Ref Lv *2 0dBm 0dB/ Atten 20dB

Plot 3



Freq 1.940 0GHz Span 50MHz
 ResBW 10MHz Vi dBW 7MHz SWP 50mS

TRIG TRIG 0 %

KN0B KN0B YPAD ektr 278

21.0

Mkr 947 7CH • * 0dBm Tek

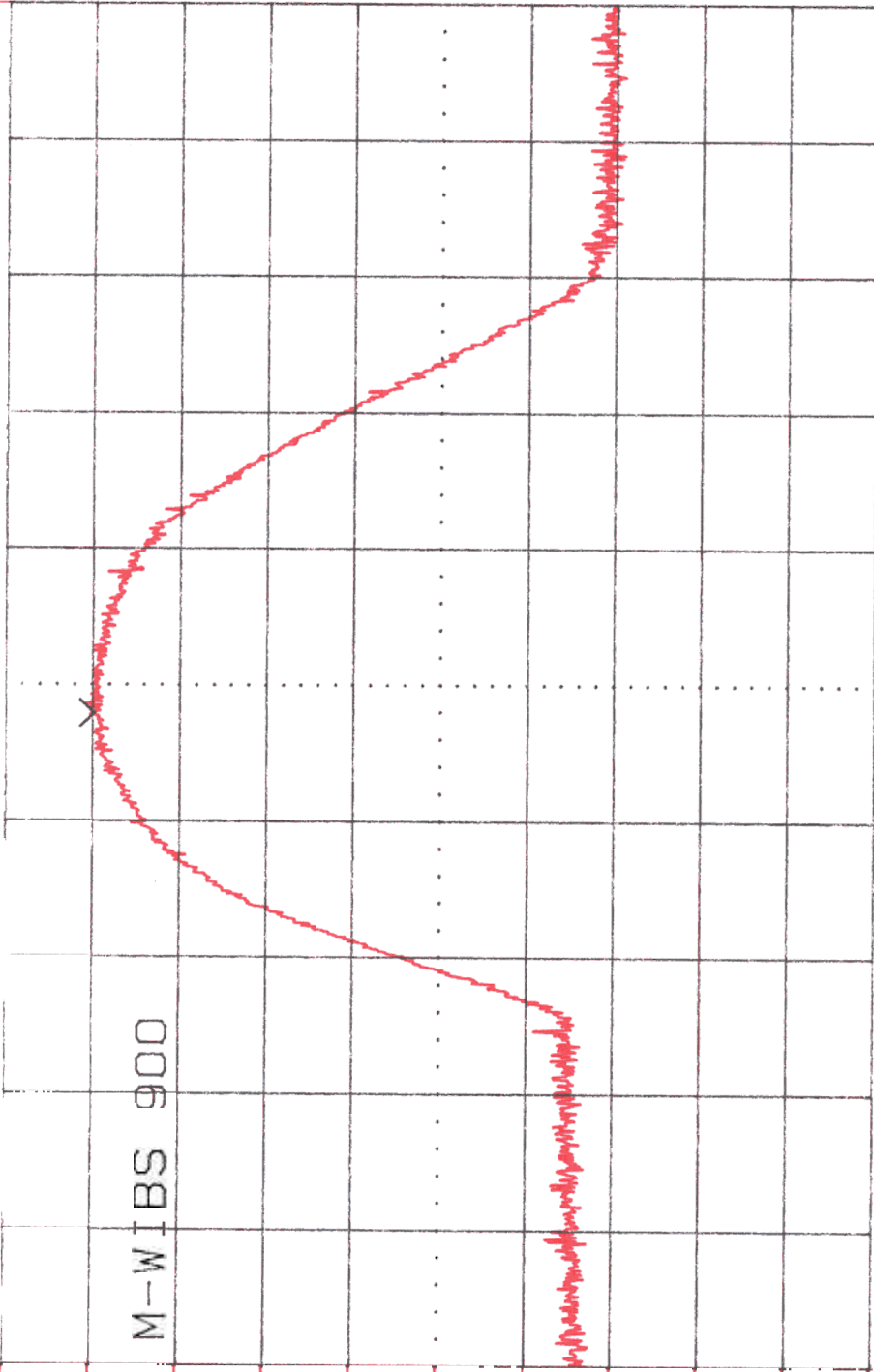
Ref Lv 2 0dBm 0dB/ Atten 20dB

Plot 1 S

M-WIBS 900

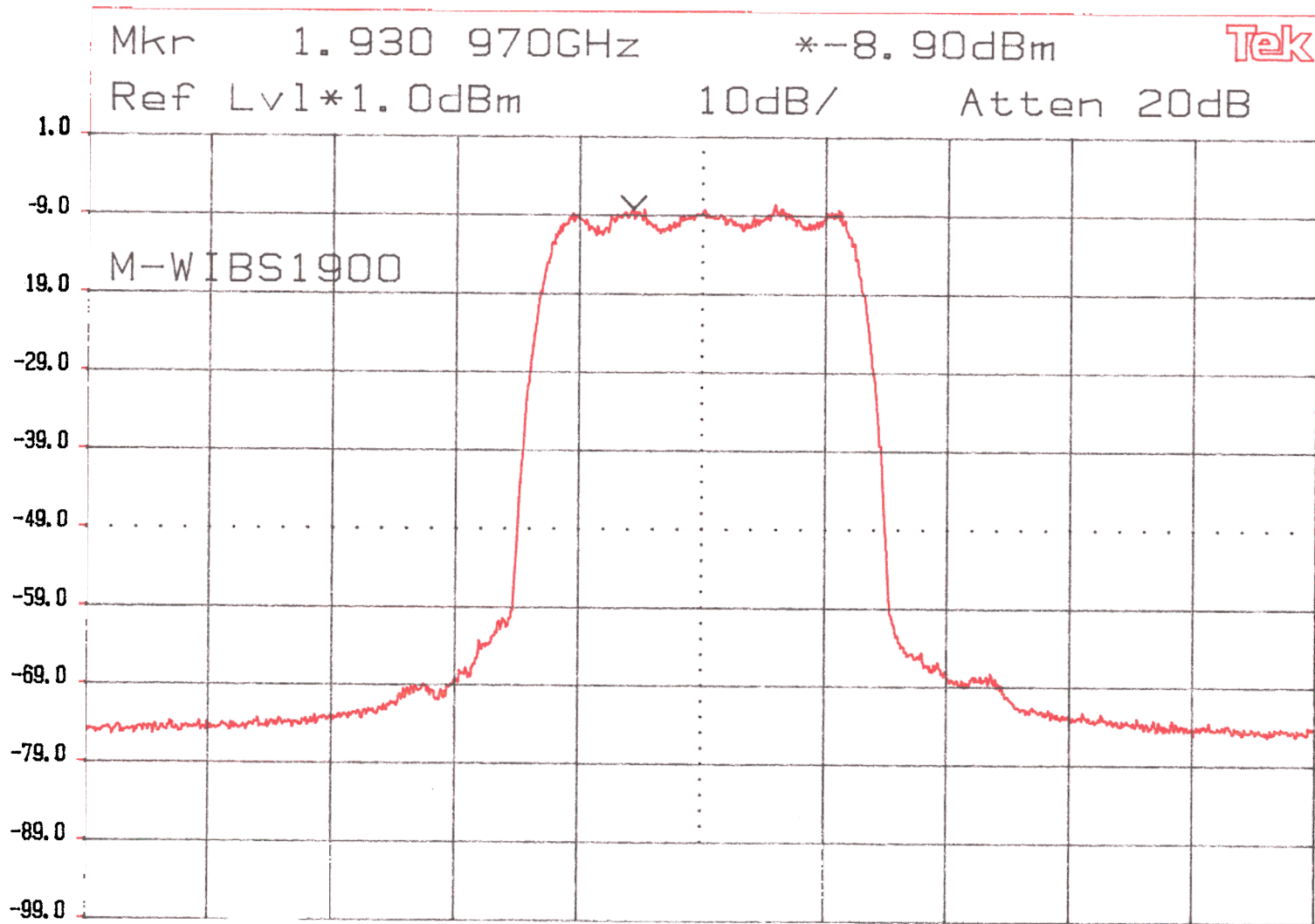
X

-9.0
19.0
-39.0
-49.0
-59.0
-69.0



Freq 1.948 8GHz Span 50MHz
ResBW 10MHz VidBW 7MHz SWP 50mS

TRIG SPAN ResBW 10MHz



Freq 1.931 250GHz Span 5.0MHz

ResBW 30kHz VidBW 300Hz SWP 1.1S

TRIG SPAN VidBW 300Hz

KNOB 2

KNOB

KEYPAD

Tektronix

2784

Mkr 1.940 005GHz

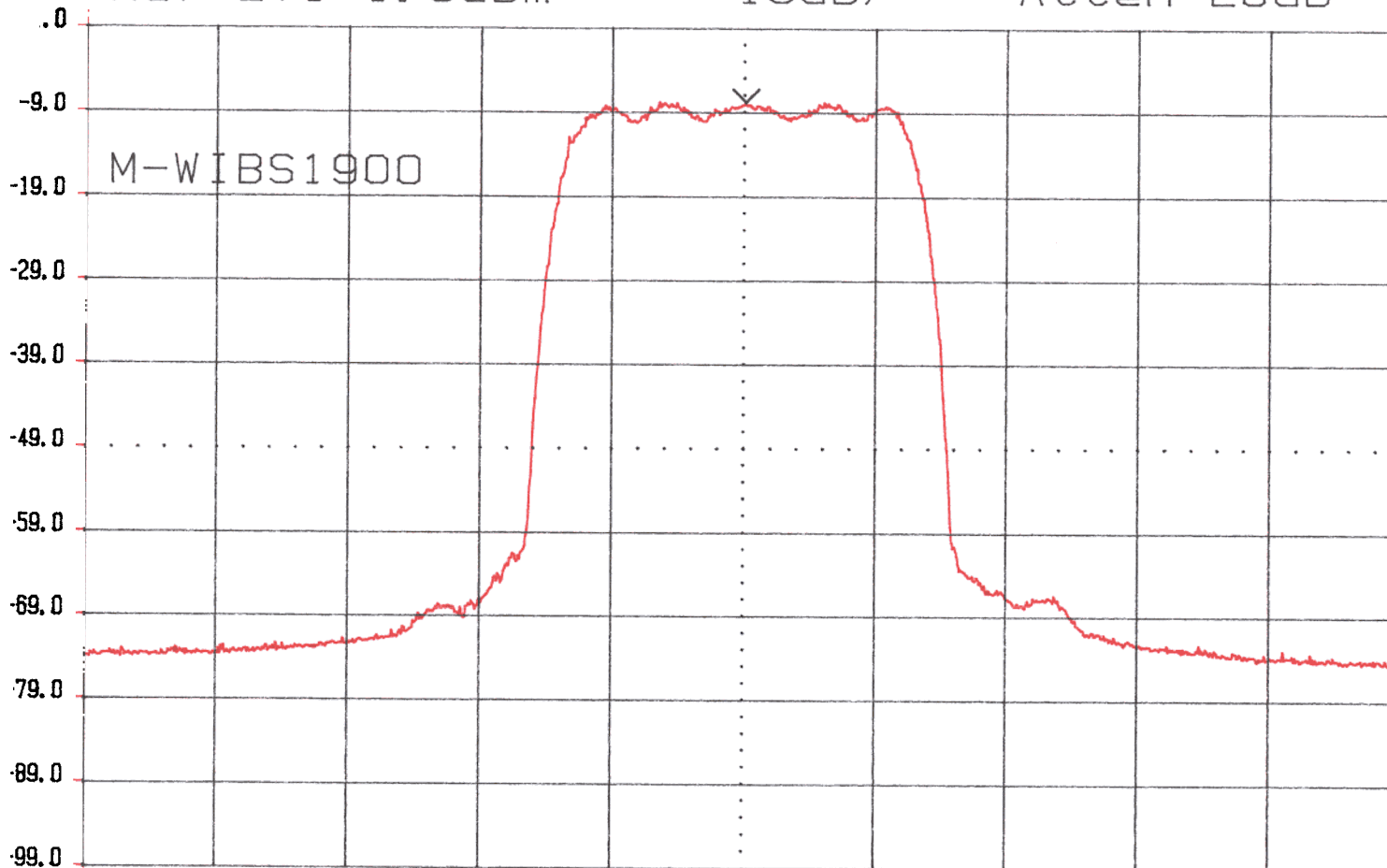
*-8.50dBm

Tek

Ref Lvl*1.0dBm

10dB/

Atten 20dB



Freq 1.940 000GHz

Span 5.0MHz

ResBW 30kHz

VidBW 300Hz

SWP 1.1S

LEVEL

SPAN

Span 5.0MHz

KNOB 2

KNOB

KEYPAD

Tektronix

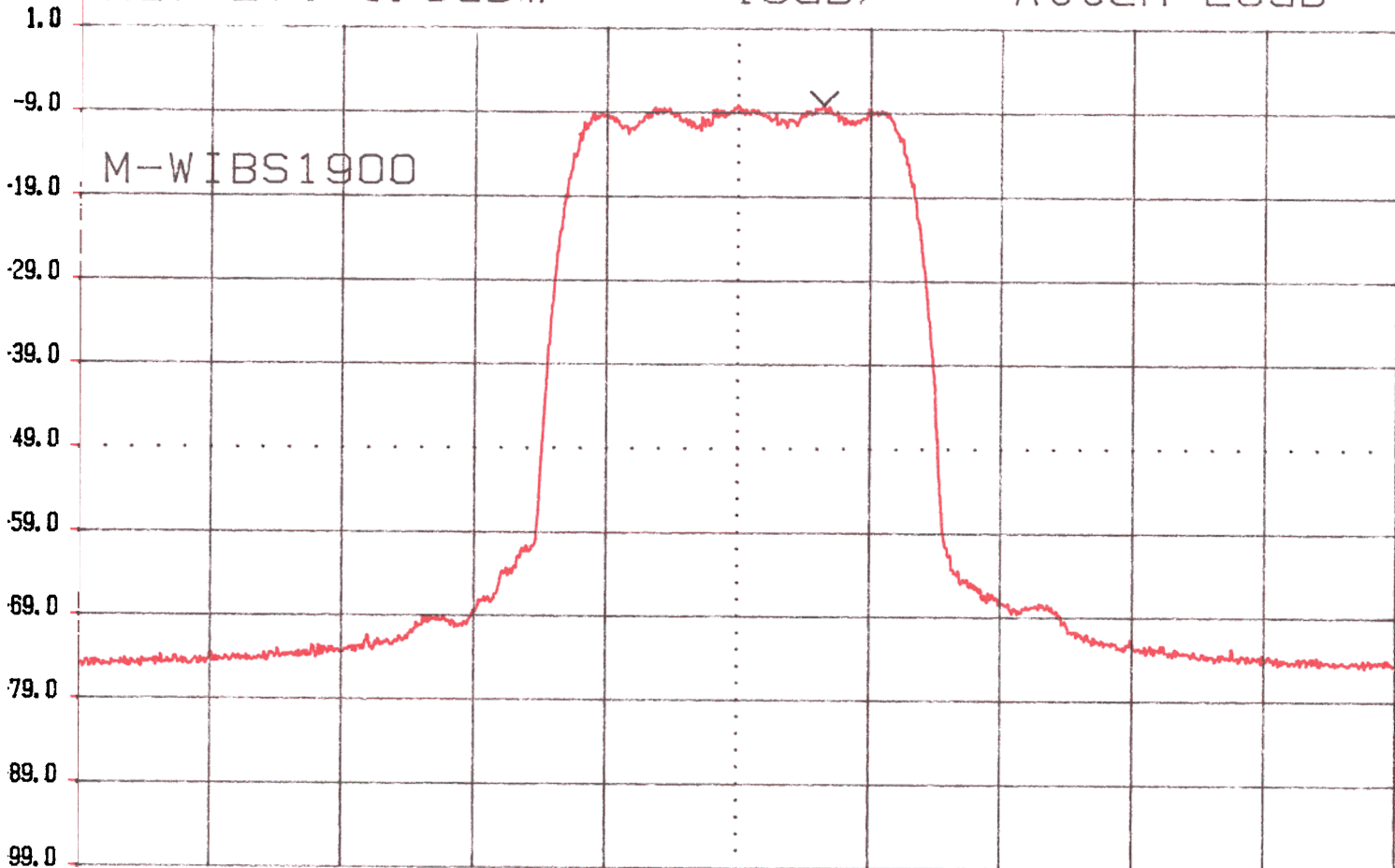
2784

Tek

Mkr 1.949 075GHz * -8.80dBm

Ref Lvl *1.0dBm 10dB/ Atten 20dB

Plot 3.6



Freq 1.948 750GHz Span 5.0MHz

ResBW 30kHz VidBW 300Hz SWP 1.1S

TRIG

SPAN

Ref Lvl *1.0dBm

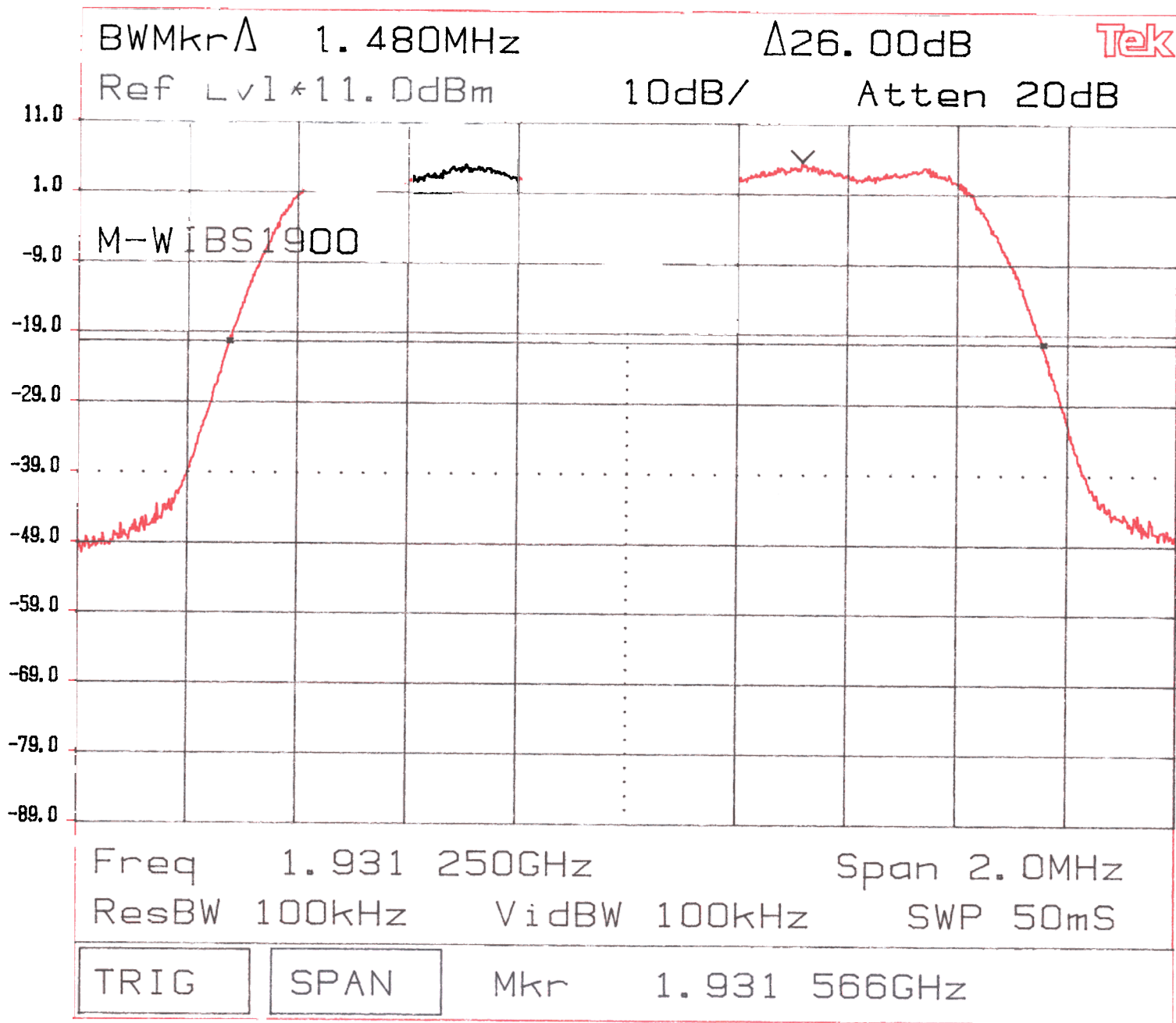
KNOB 2

KNOB

KEYPAD

Tektronix

2784



Plot 6.1

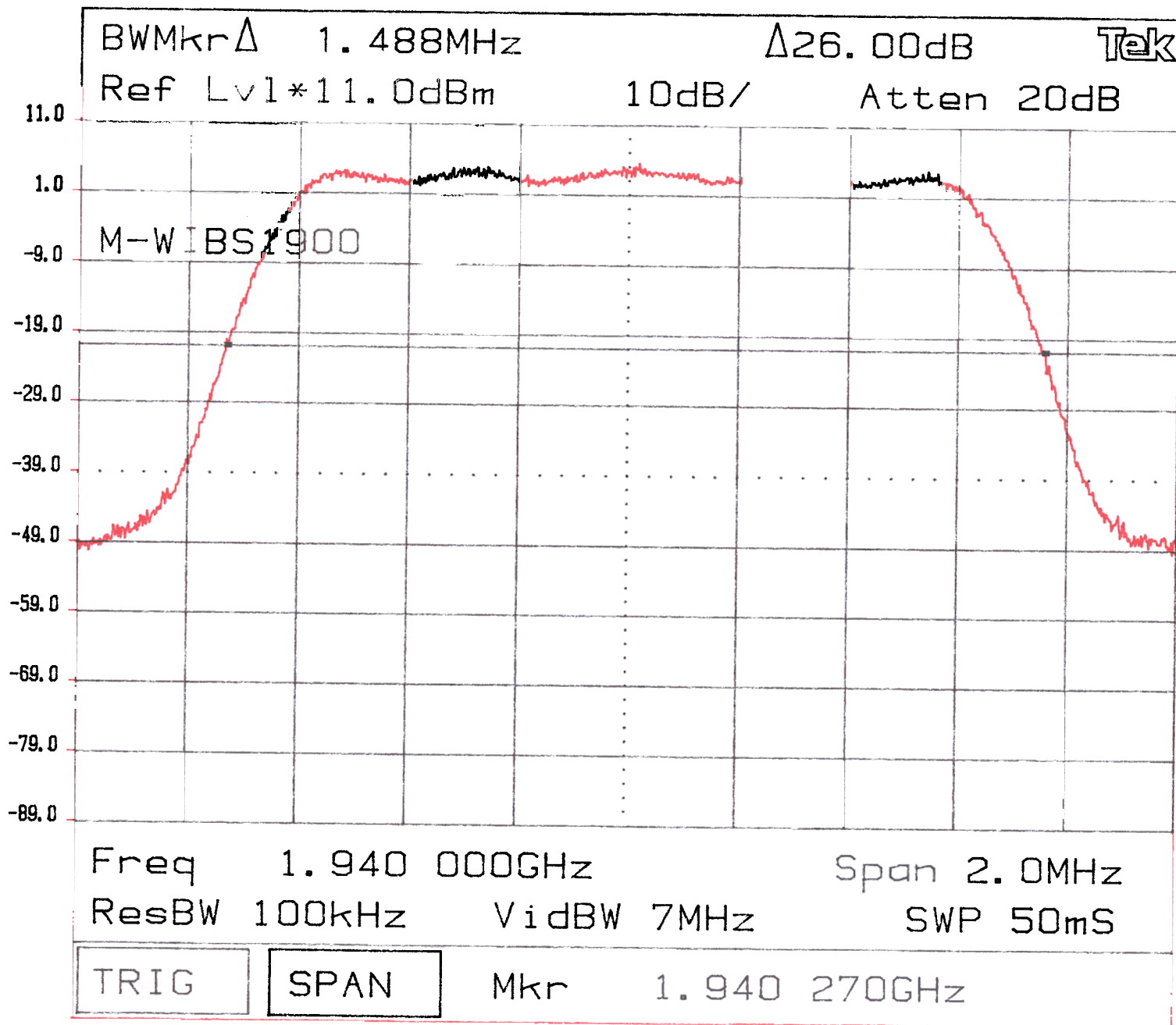
Knob 2

Knob 1

Keypad

Tektronix

2784



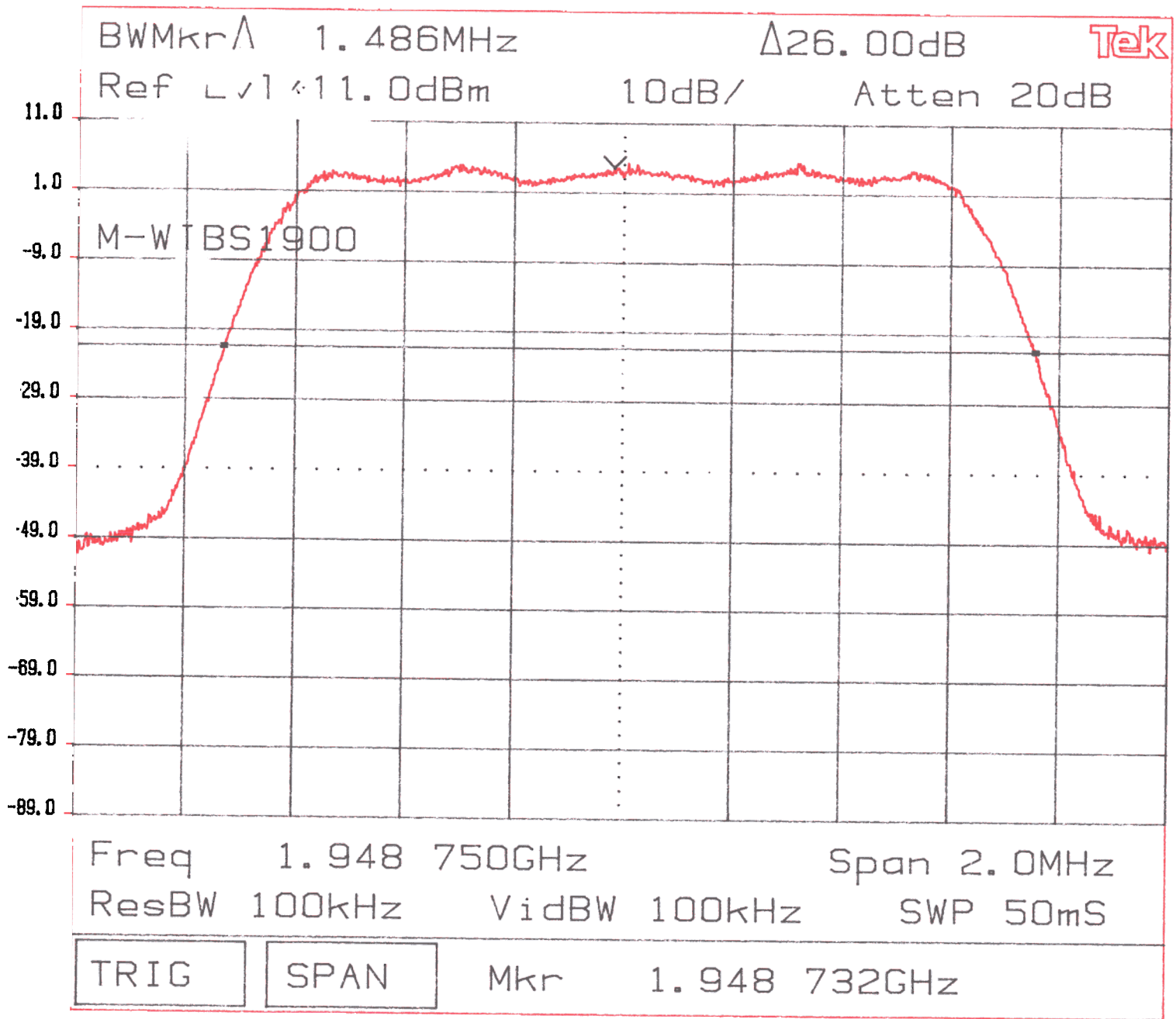
Knob 2

Knob

Keypad

Tektronix

2784



KnOB 2

KnOB

KeYPAD

Tektronix

2784

Tek

MARKERS

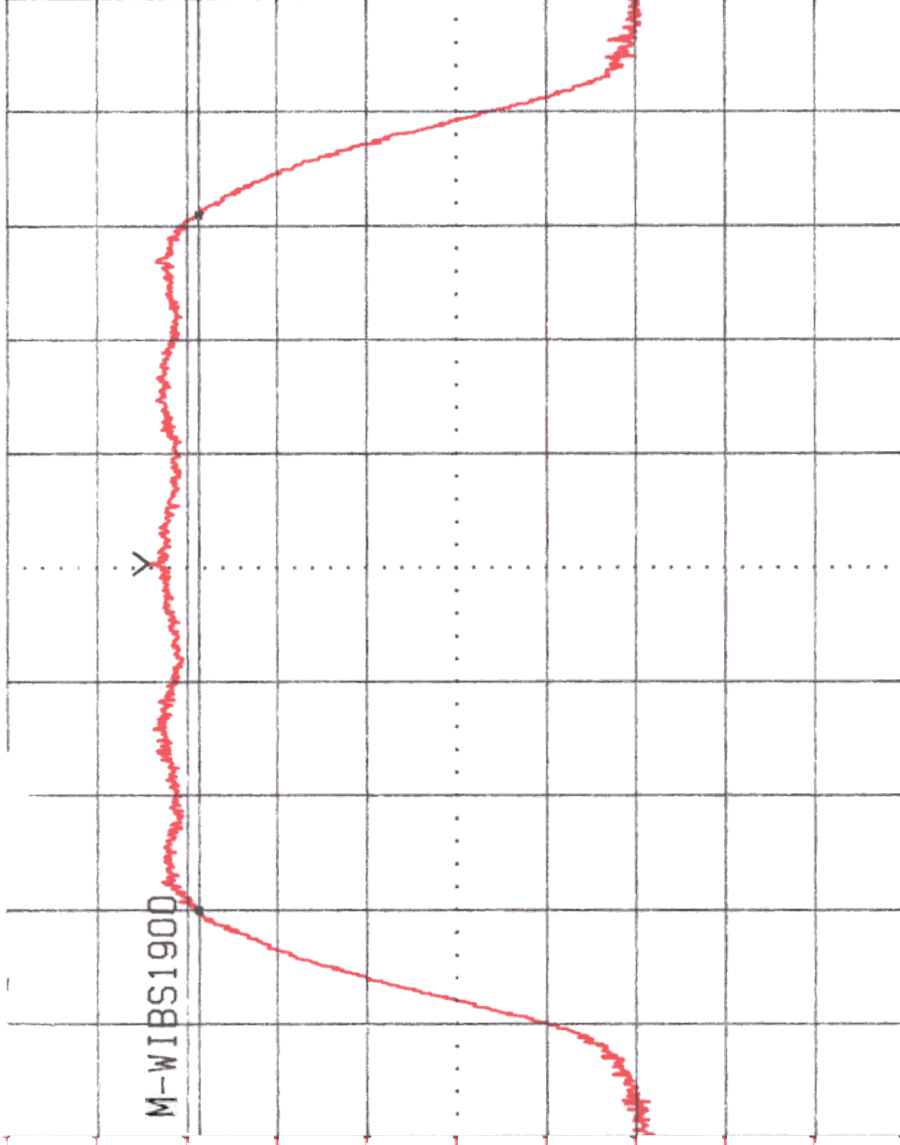
BWMkr Δ 1.220MHz

Λ6.00dB

Atten 20dB

Ref Lvl *21.0dBm

10dB/



21

M-WIBS1900

Y

-9.1

-39.1

19.0

-59.1

-79.1

BW MKR

BW Mkr

DN of

BW Mode

AU 0 man

Set Auto

Of set

Set Manual

BW level

Freq 1.940 000GHz

Span 2.0MHz

ResBW 100kHz

ViBW 100kHz

SWP 50mS

TRIG

SPAN

Mkr

1.940 008GHz

KNOB

KNOB

KEYPAD

elektroni

278.

Plot 6.1