

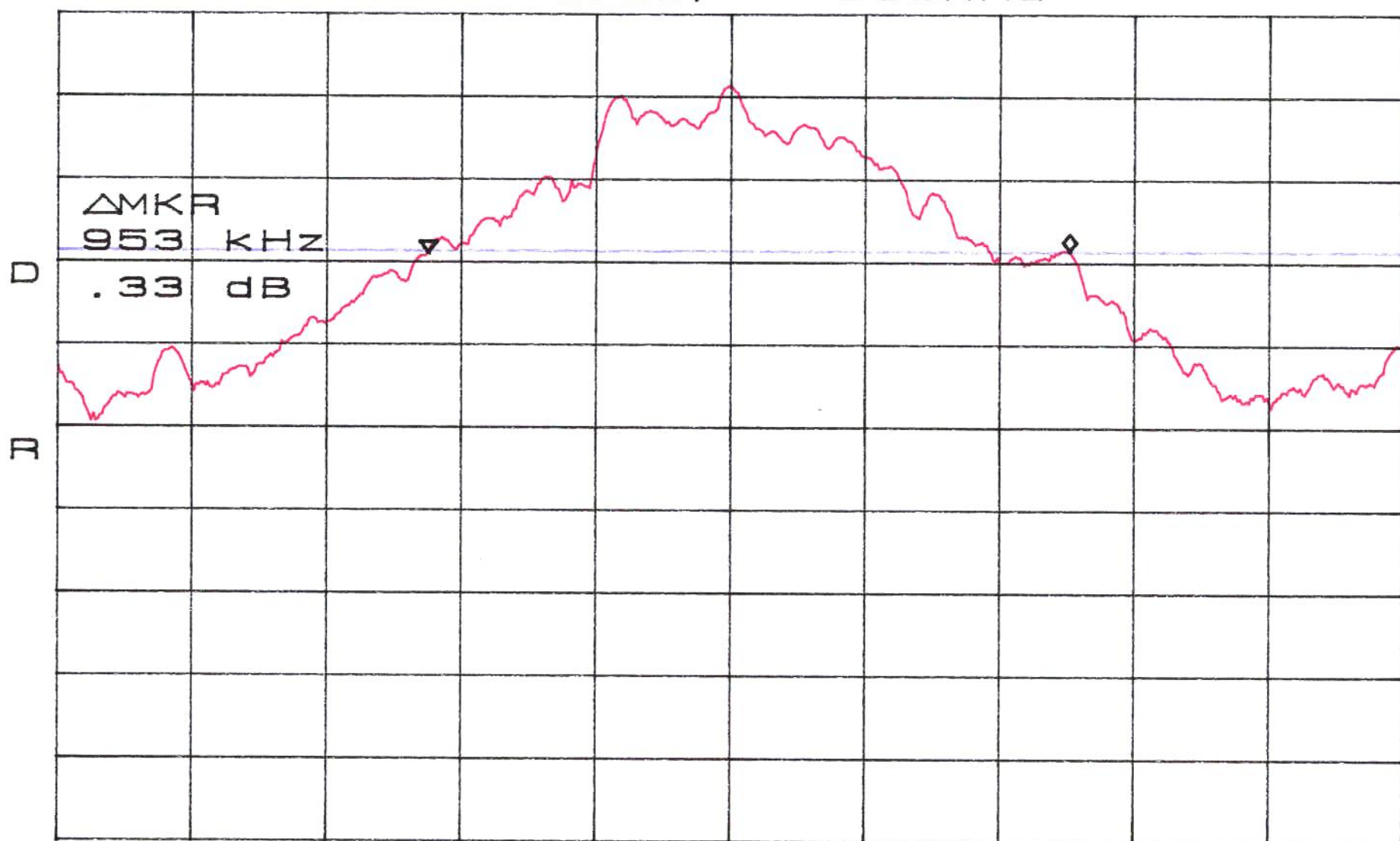
ATTEN 20dB

RL 22.0dBm

10dB/

ΔMKR .33dB

953kHz



CENTER 2.441000GHz

SPAN 2.000MHz

*RBW 30kHz

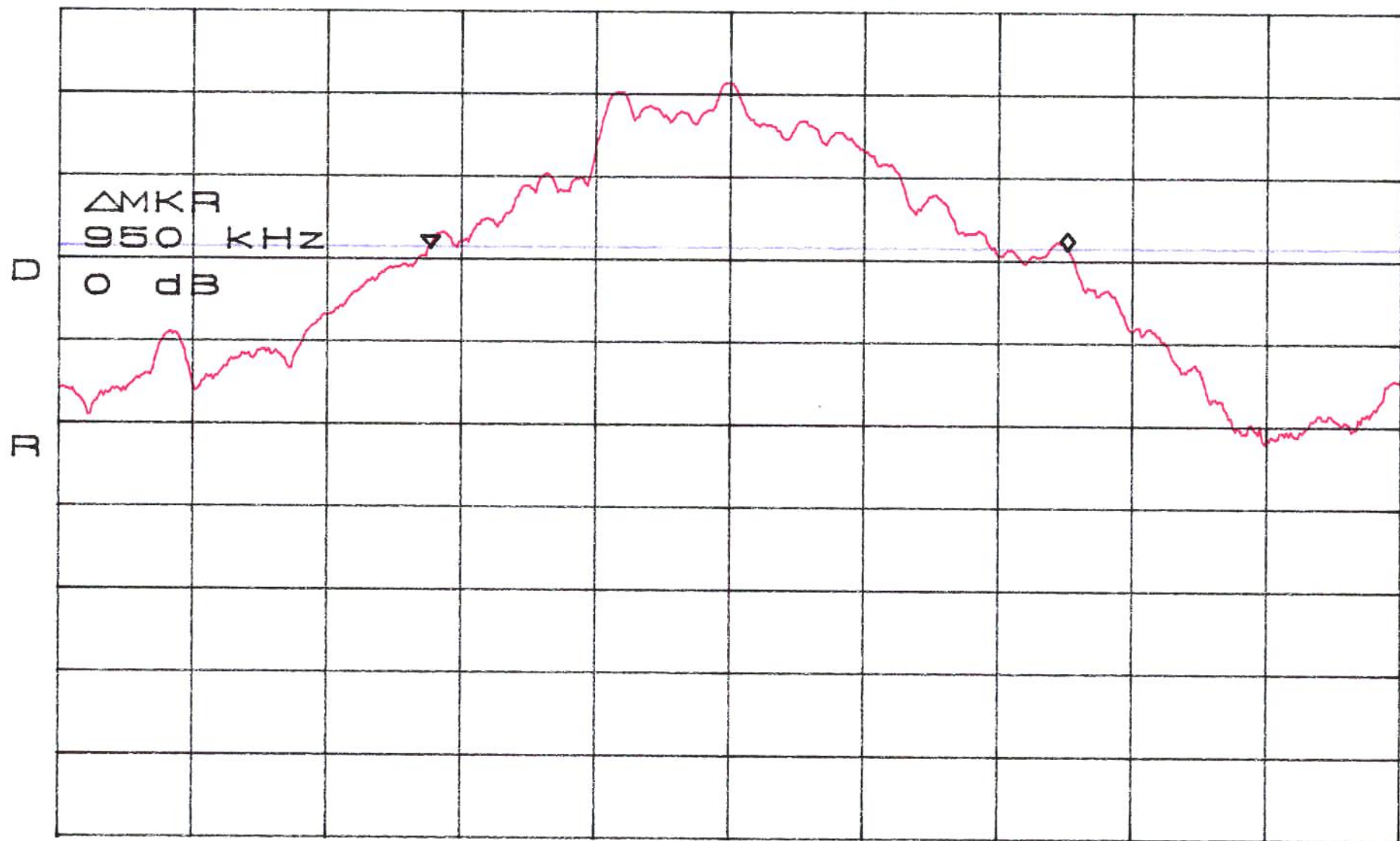
*VBW 1.0MHz

SWP 50.0ms

ATTEN 20dB
RL 22.0dBm

10dB/

Δ MKR 0dB
950kHz



CENTER 2.480000GHz SPAN 2.000MHz
*RBW 30kHz *VBW 1.0MHz SWP 50.0ms

Appendix 5 : Plotted Data for Channel Dwell Time

ATTEN 10dB

RL 21.0dBm

10dB/

SWEPTIME
10.0 sec

μV

CENTER 2.402000000GHZ

SPAN 0Hz

*RBW 1.0MHz

*VBW 1.0MHz

*SWP 10.0sec

ATTEN 10dB

RL 21.0dBm

10dB/

SWEPTIME
10.0 sec

CENTER 2.4800000000GHZ

SPAN OHZ

*RBW 1.0MHZ

*VBW 1.0MHZ

*SWP 10.0sec

ATTEN 10dB

RL 21.0dBm

ΔMKR 1.34dB

10dB/

667 μs

ΔMKR

667 μs

1.34 dB

S

T

CENTER 2.441000000GHz

SPAN 0Hz

*RBW 1.0MHz

*VBW 1.0MHz

*SWP 50.0ms

ATTEN 10dB

RL 21.0dBm

10dB/

SWEPTIME
10.0 sec

CENTER 2.4410000000GHZ

SPAN 0Hz

*RBW 1.0MHZ

*VBW 1.0MHZ

*SWP 10.0sec

ATTEN 10dB

RL 21.0dBm

10dB/

$\Delta MKR -1.00dB$

667 μs

S
P

ΔMKR
667 μs
-1.00 dB

40

CENTER 2.402000000GHz

SPAN 0Hz

*RBW 1.0MHz

*VBW 1.0MHz

*SWP 50.0ms

ATTEN 10dB

RL 21.0dBm

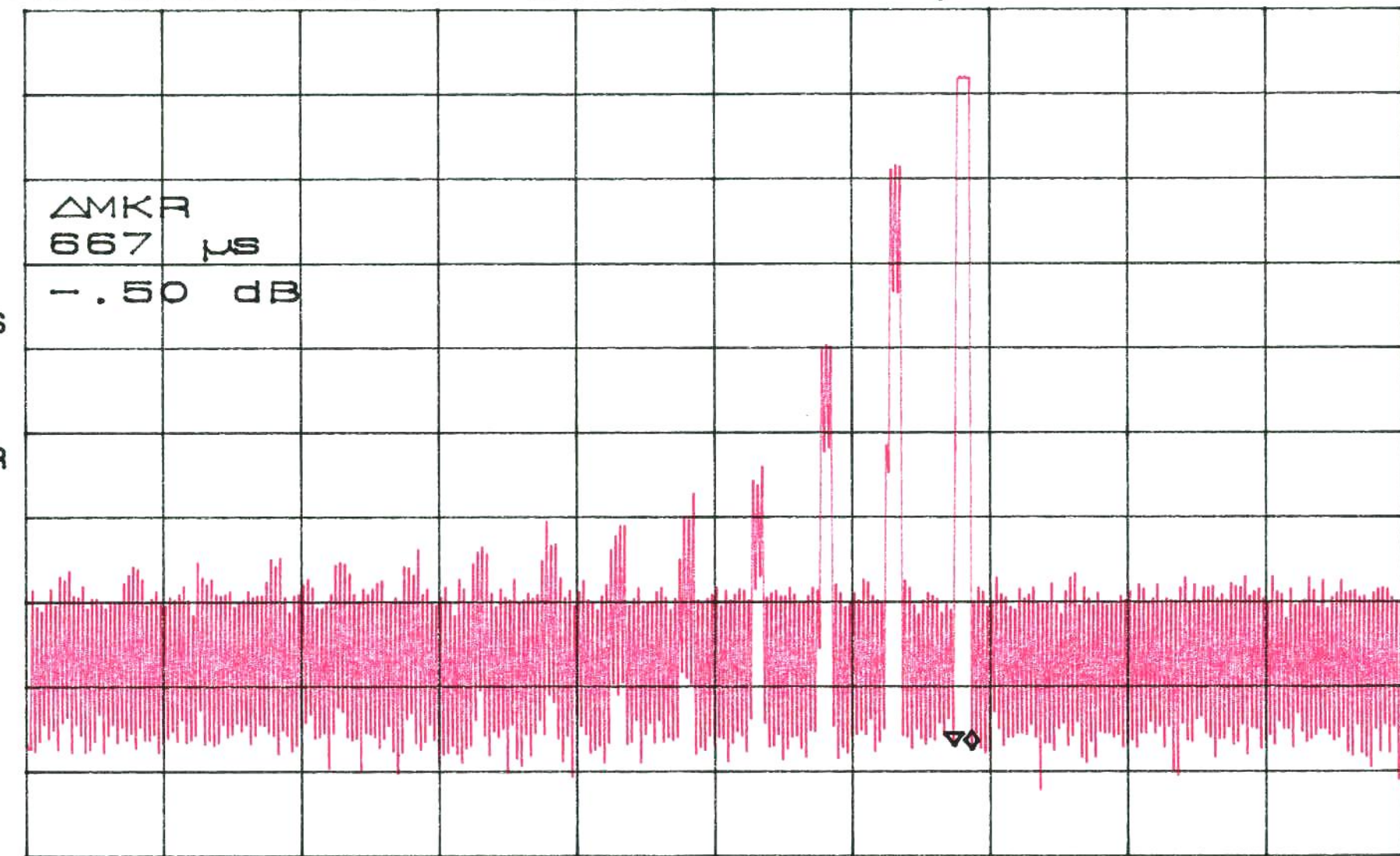
10dB/

ΔMKR -.50dB

667 μ s

ΔMKR
667 μ s
-.50 dB

0
1
2
3
4
5
6
7
8
9



CENTER 2.4800000000GHZ

SPAN 0Hz

*RBW 1.0MHz

*VBW 1.0MHz

*SWP 50.0ms

Appendix 6 : Plotted Data for Output Peak Power

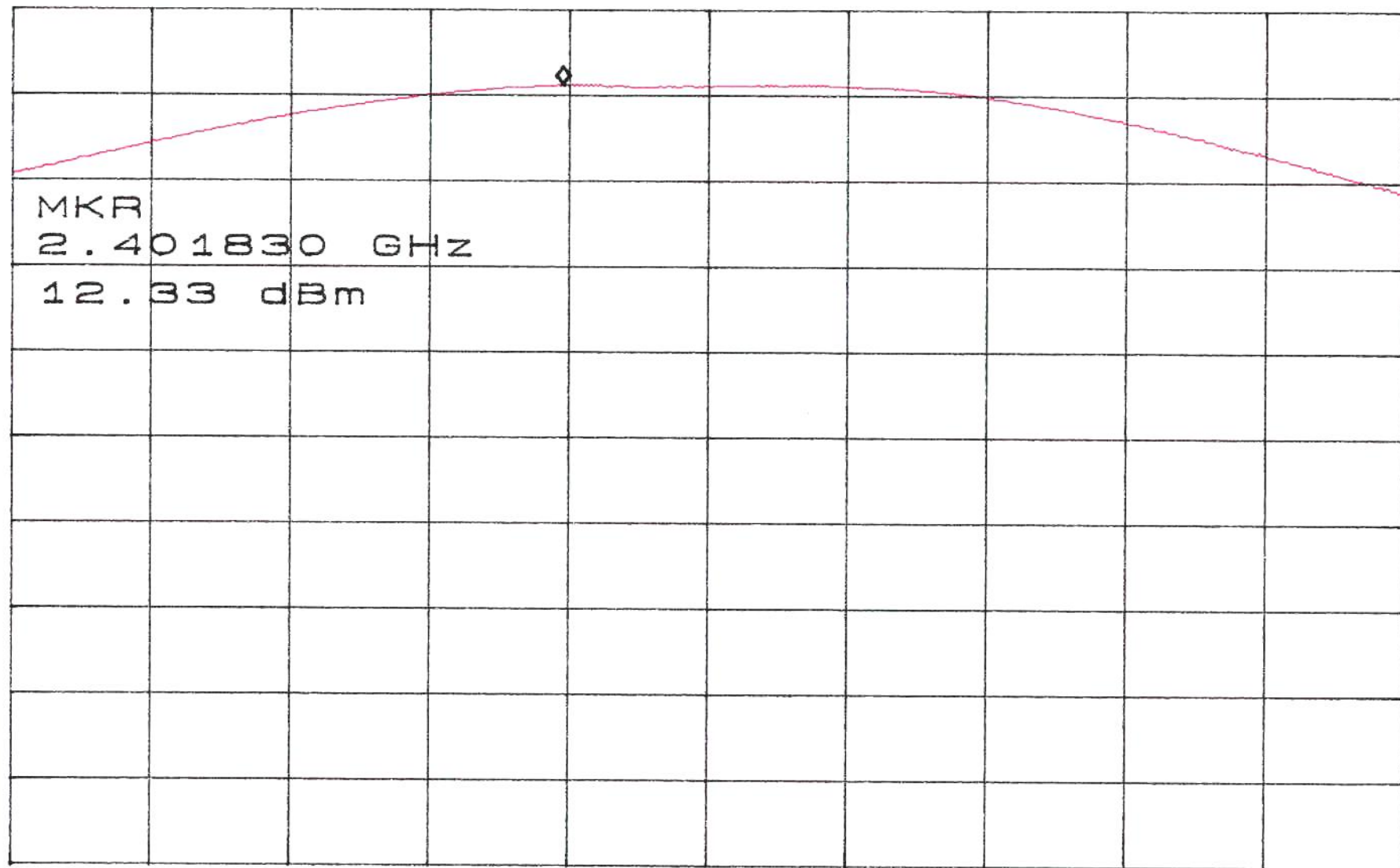
ATTEN 10dB

MKR 12.33dBm

RL 21.0dBm

10dB/

2.401830GHz



CENTER 2.402040GHz

SPAN 2.000MHz

*RBW 1.0MHz

VBW 1.0MHz

*SWP 500ms

ATTEN 10dB

MKR 13.17dBm

RL 21.0dBm

10dB/

2.440843GHz

D

R

MKR
2.440843 GHz
13.17 dBm

CENTER 2.440892GHz

SPAN 1.000MHz

*RBW 1.0MHz

VBW 1.0MHz

*SWP 500ms

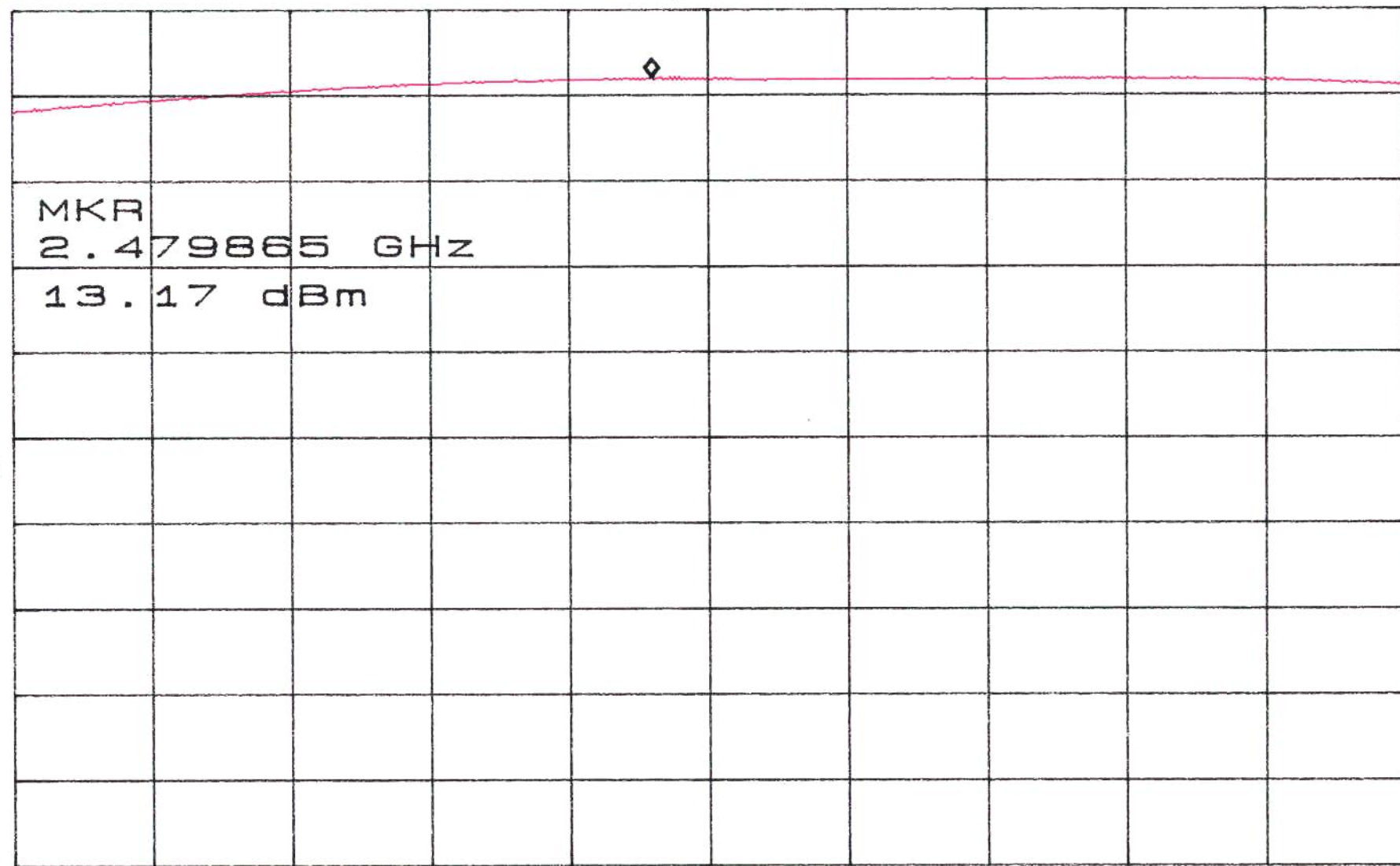
ATTEN 10dB

MKR 13.17dBm

RL 21.0dBm

10dB/

2.479865GHz



CENTER 2.479907GHz

SPAN 1.000MHz

*RBW 1.0MHz

VBW 1.0MHz

*SWP 500ms

Appendix 7 : Plotted Data for 100 kHz Bandwidth from Band Edge

ATTEN 10dB

MKR -66.33dBm

RL 0dBm

10dB/

2.39812GHz

D

MKR

2.39812 GHz

-66.33 dBm

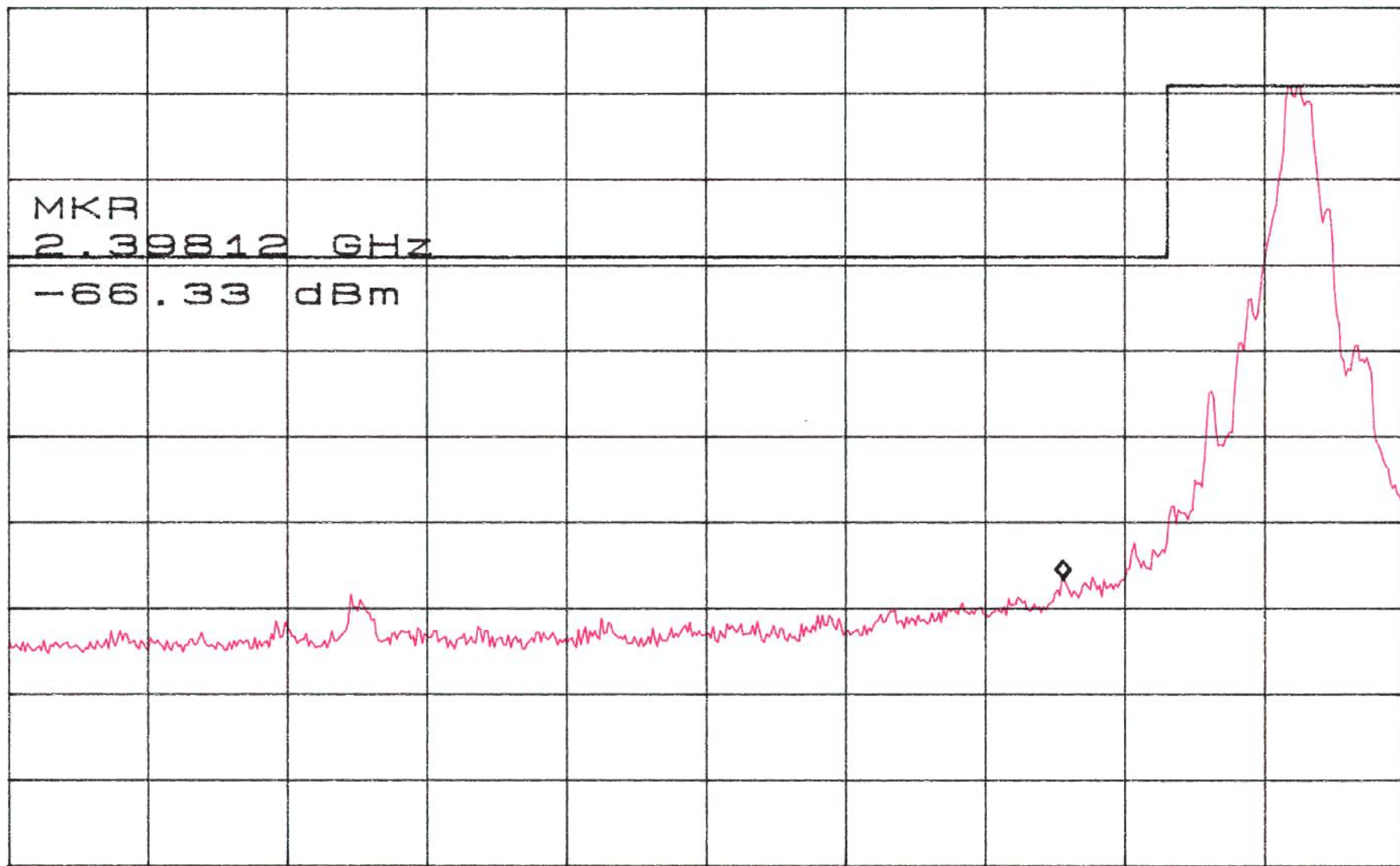
START 2.38000GHz

STOP 2.40400GHz

*RBW 100kHz

*VBW 100kHz

*SWP 500ms



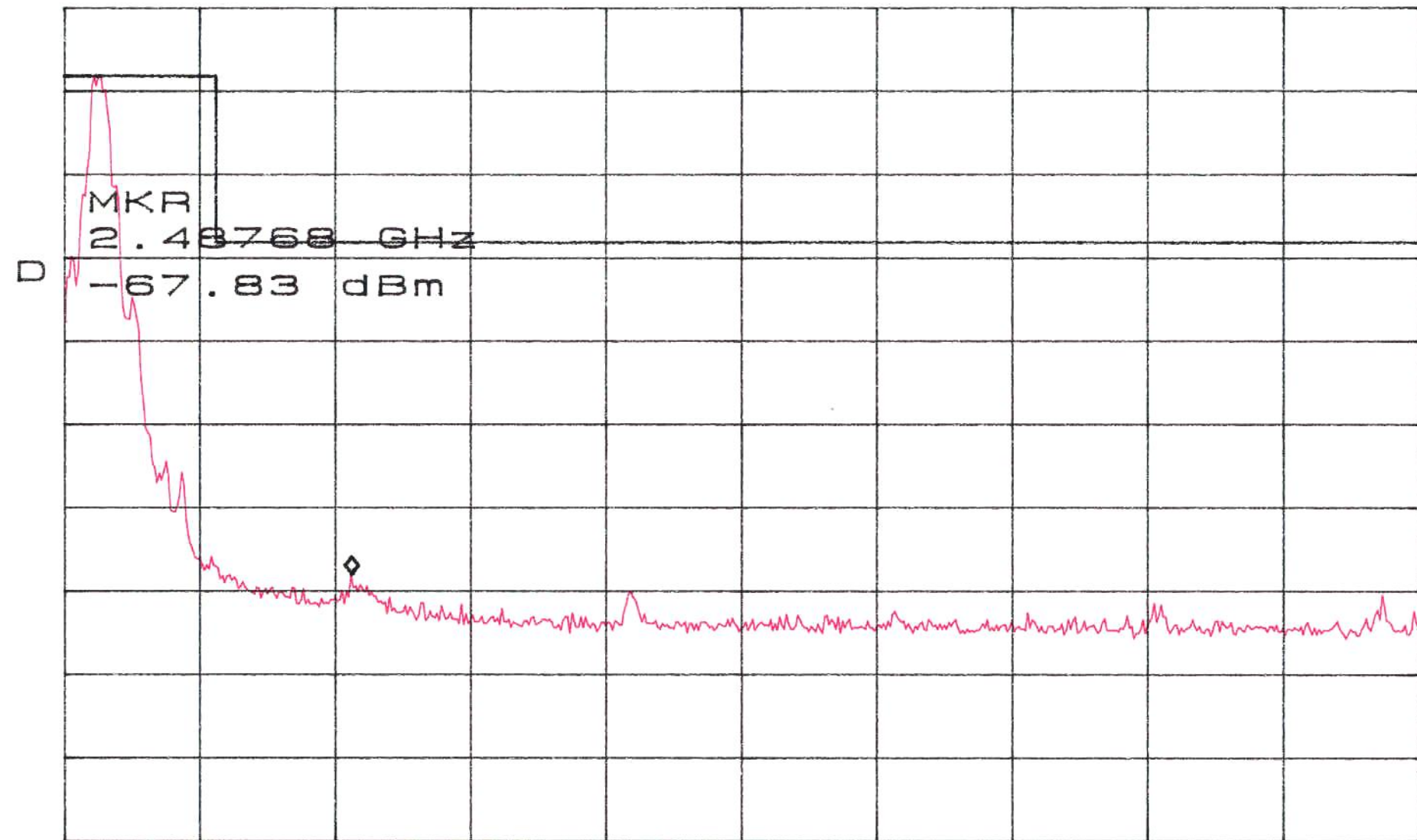
ATTEN 10dB

RL 0dBm

10dB/

MKR -67.83dBm

2.48768GHz



START 2.47900GHz

STOP 2.52000GHz

*RBW 100kHz

*VBW 100kHz

*SWP 500ms