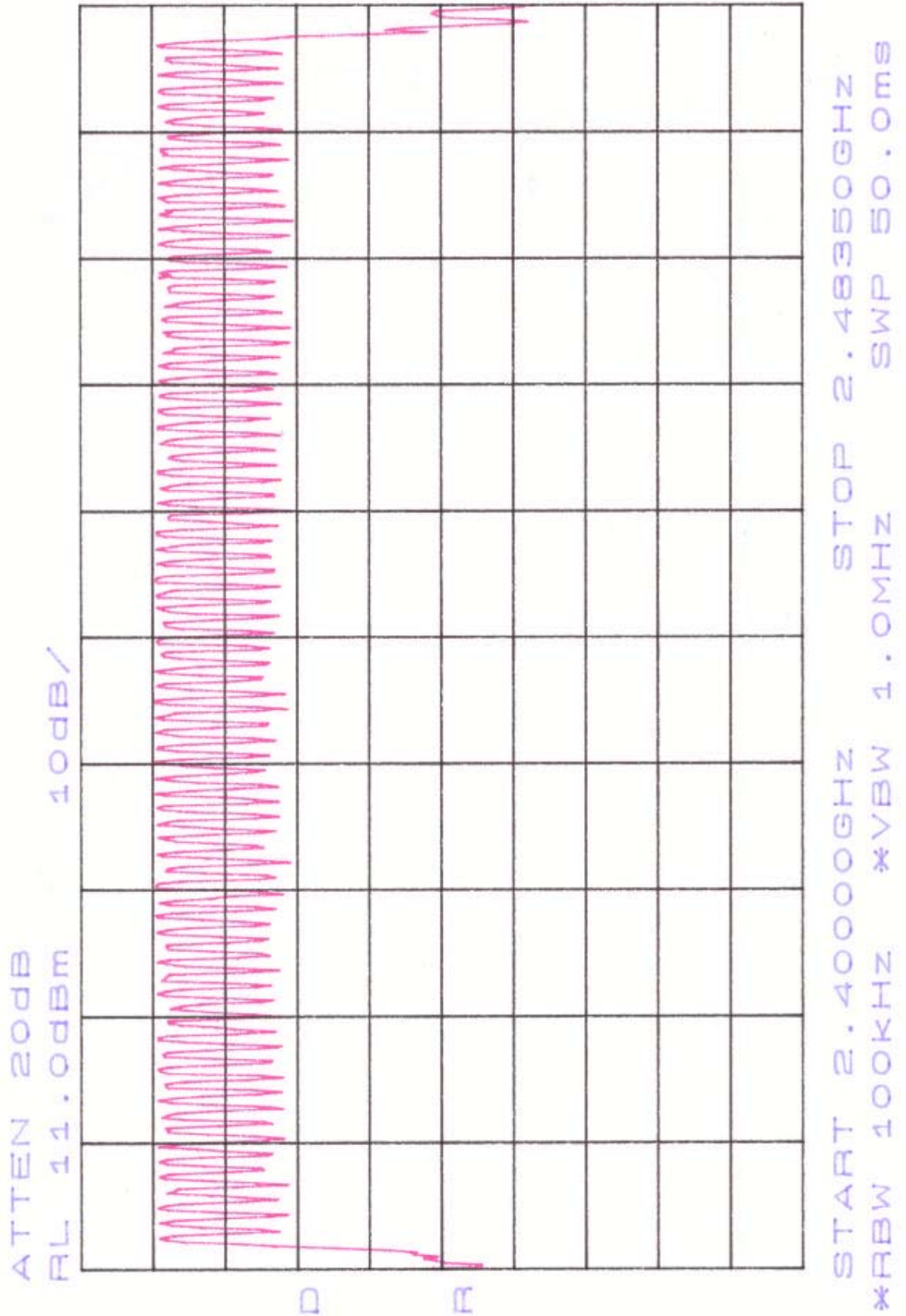
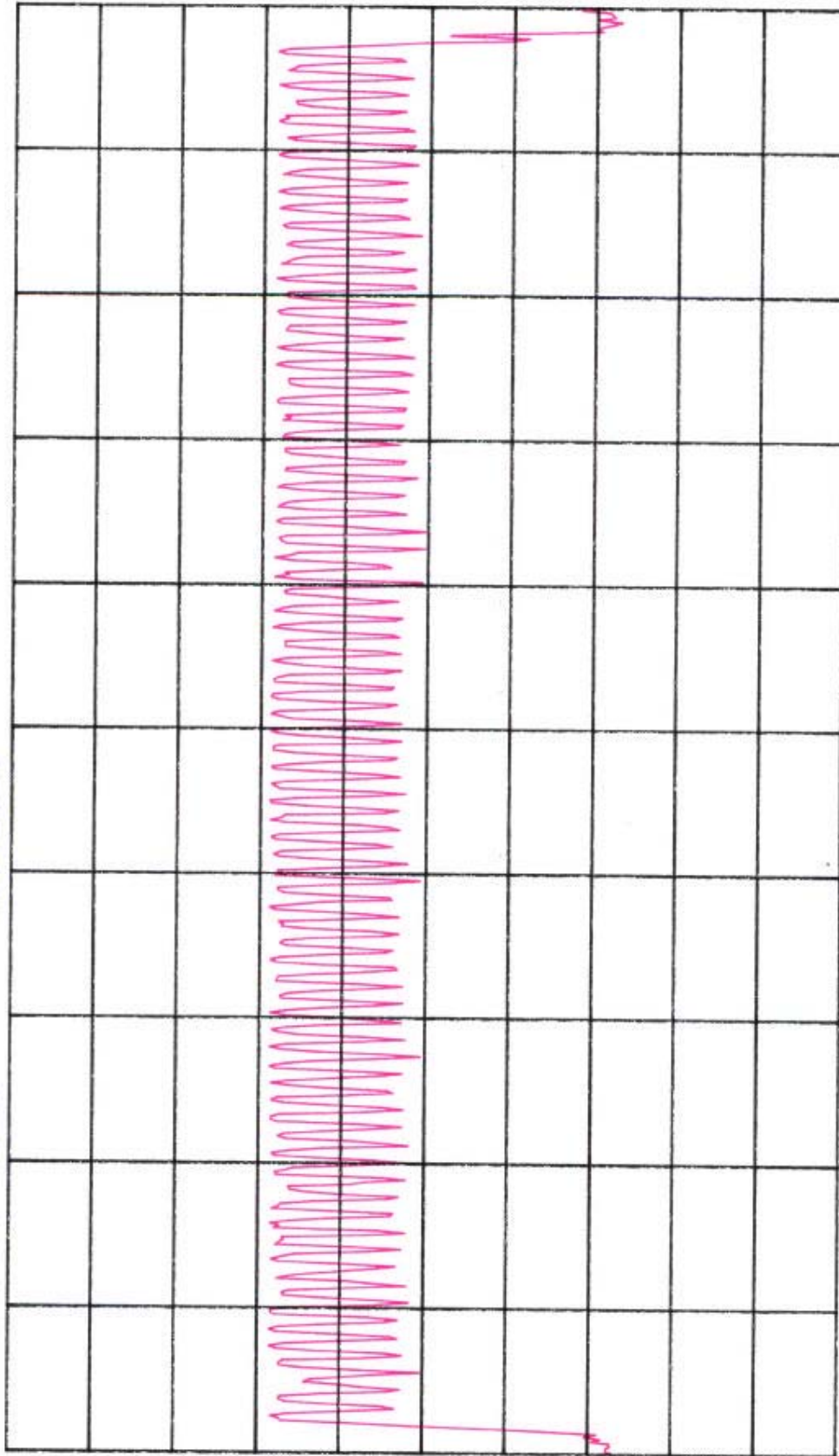


Appendix 3 : Plotted Data for Total Used Hopping Frequencies

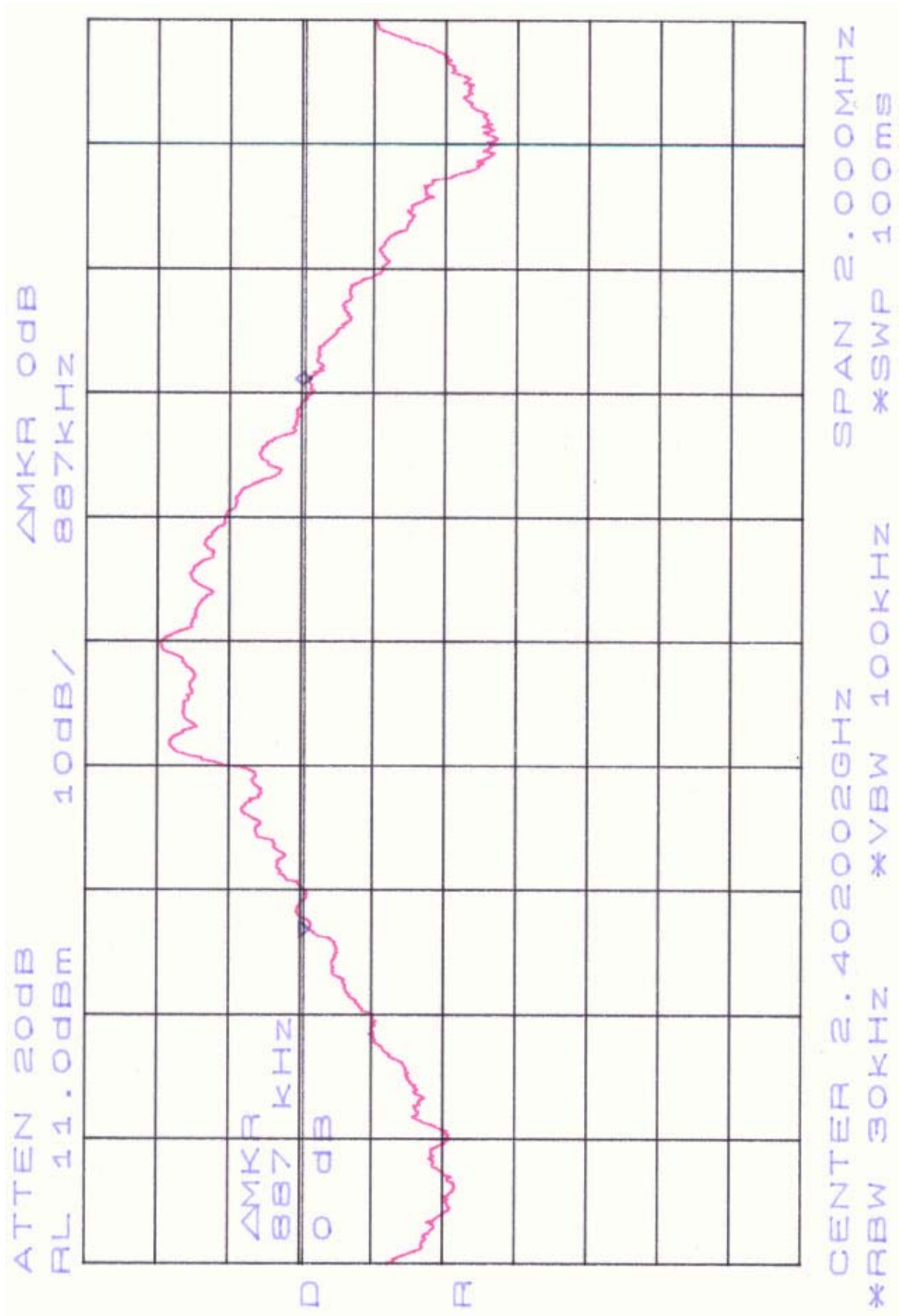


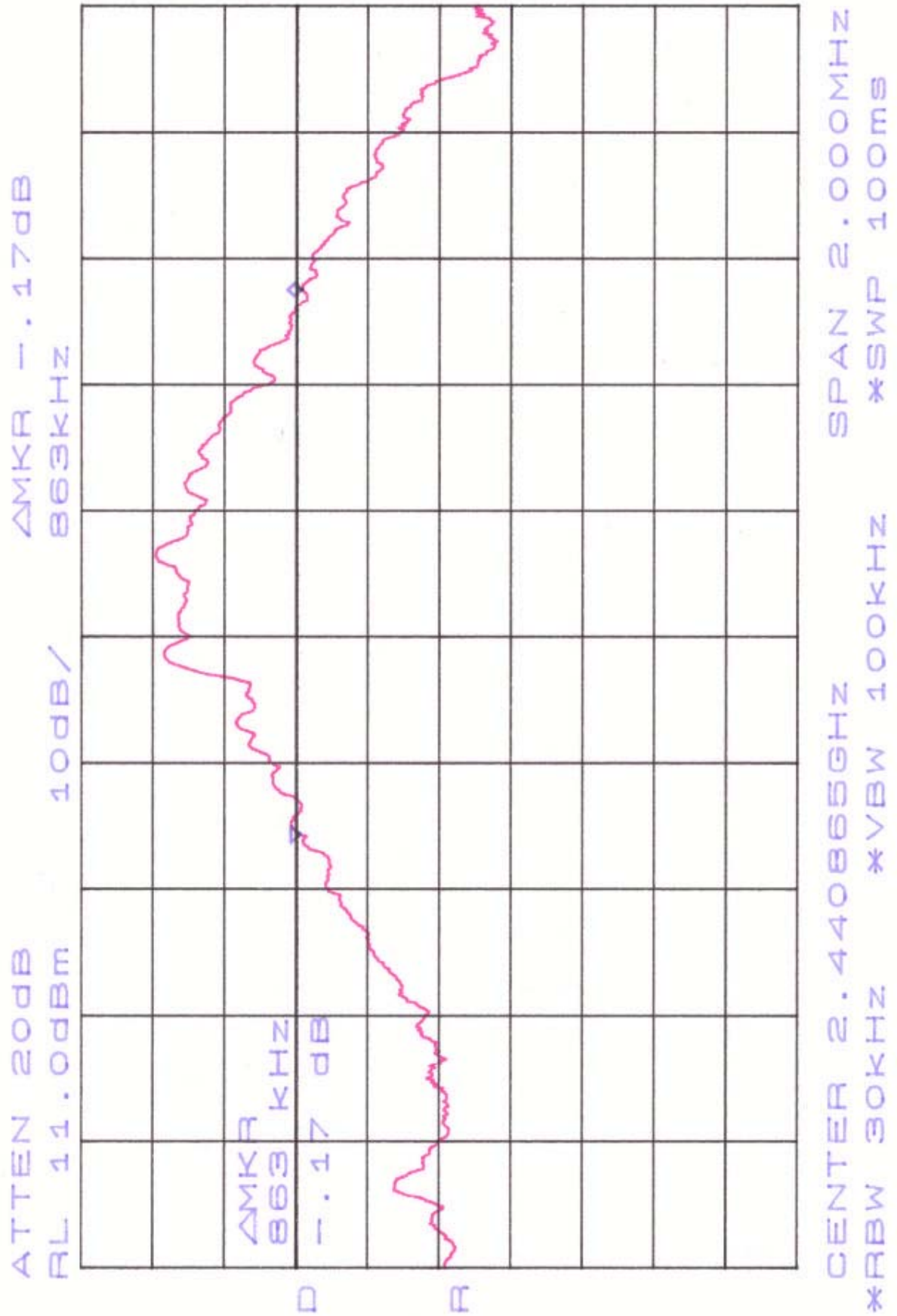
ATTEN 20dB
RL 11.0dBm
10dB/

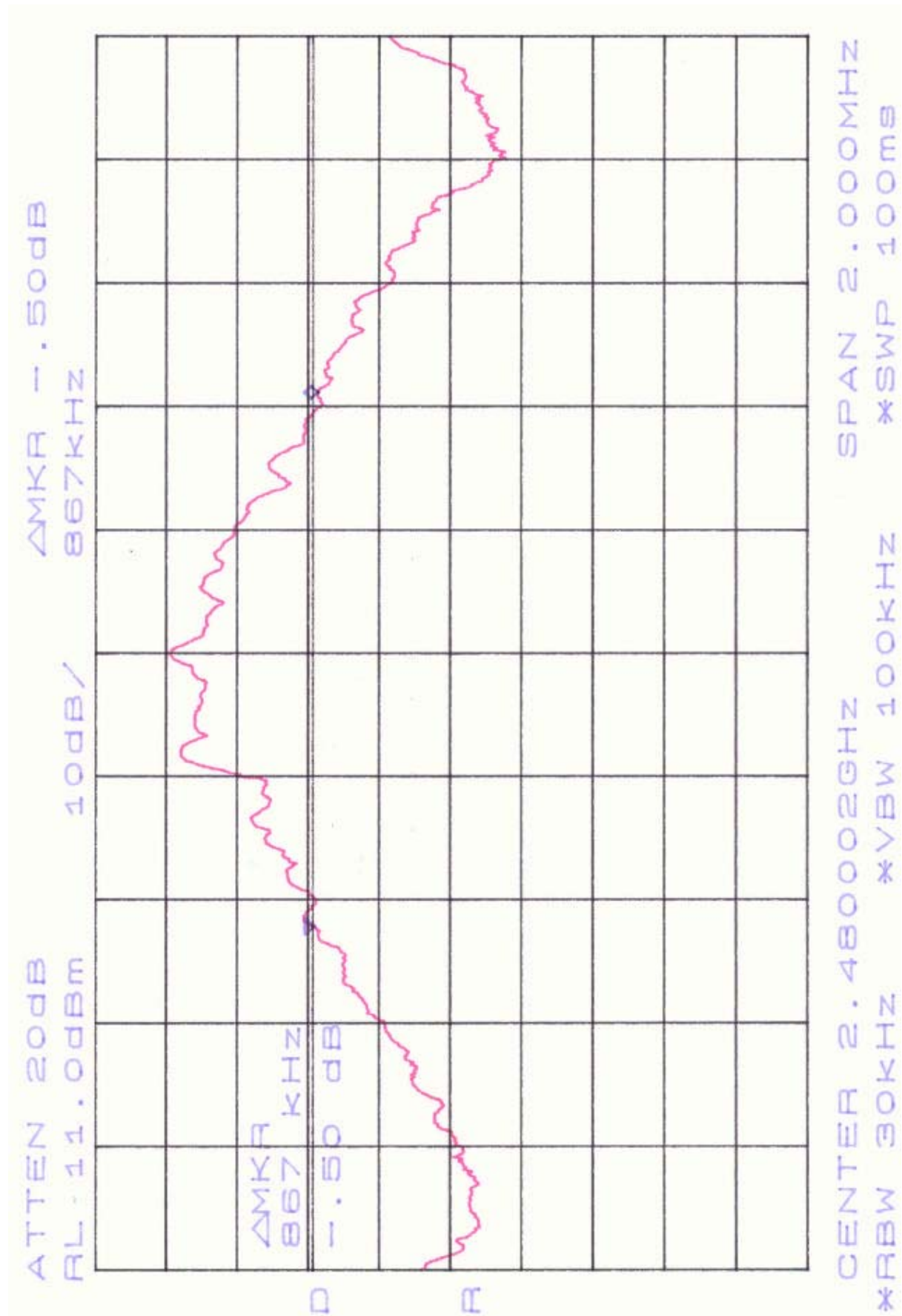


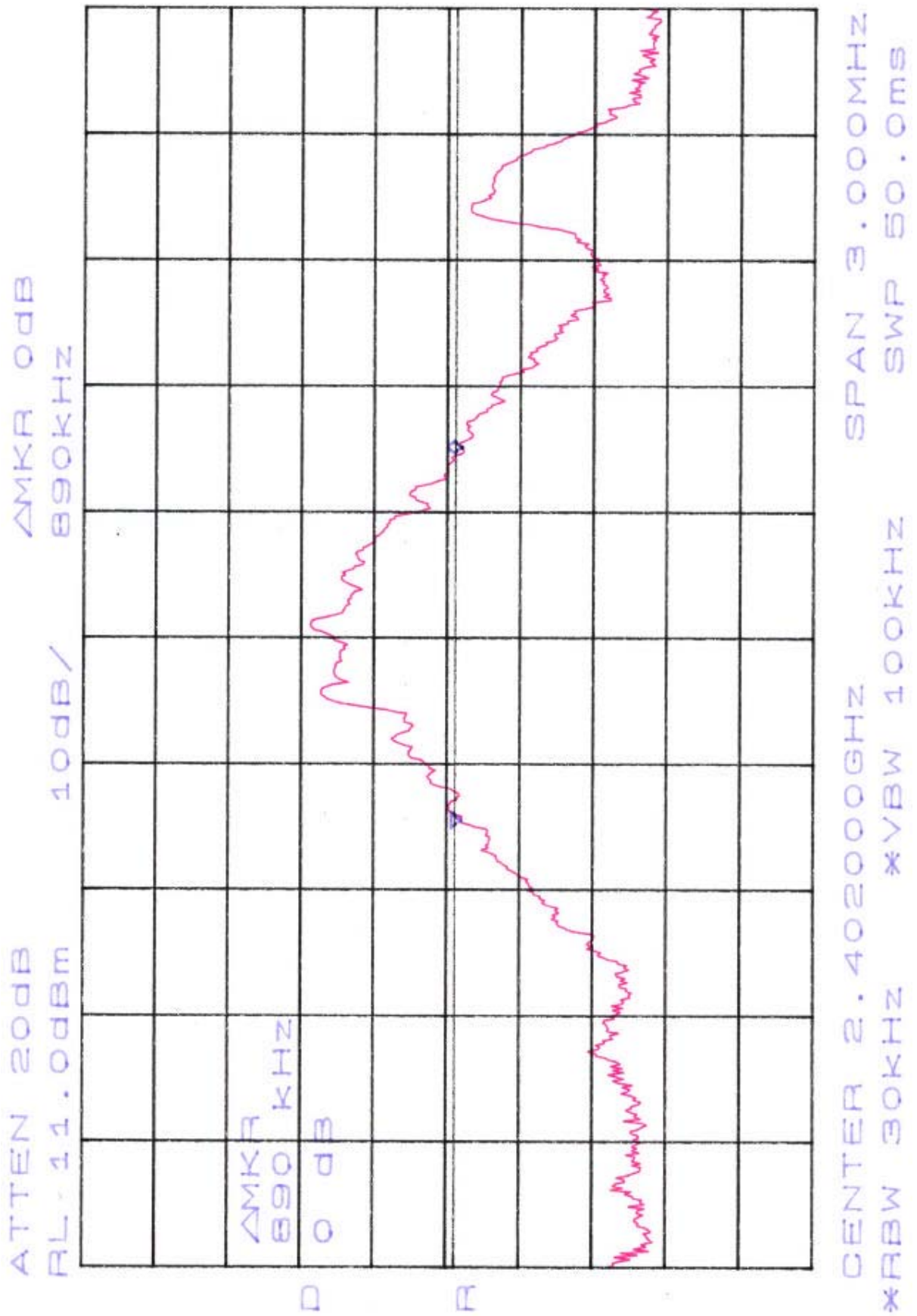
START 2.400000GHZ STOP 2.483509GHZ
*RBW 100KHZ *VBW 1.0MHZ SWP 50.0MS

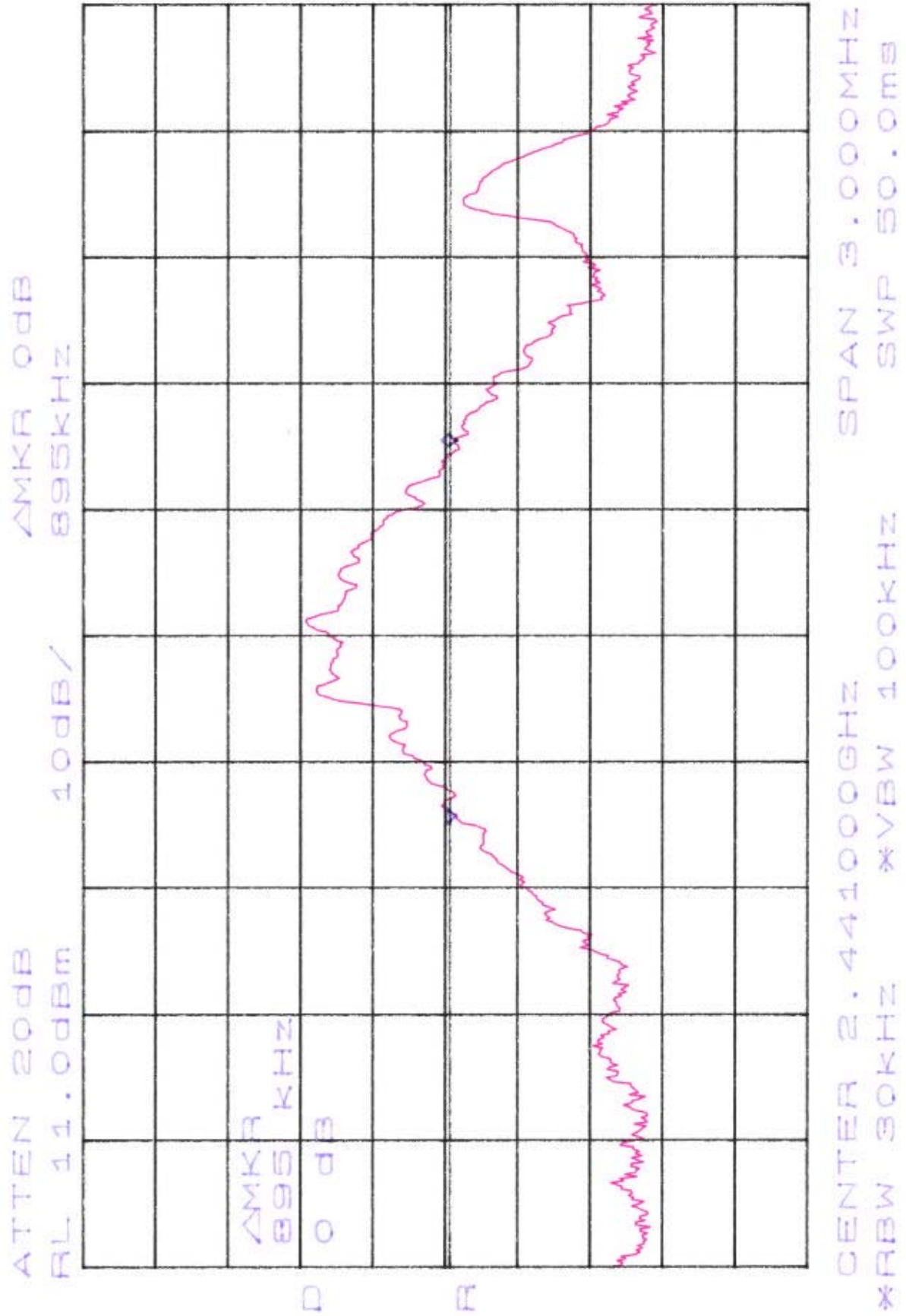
Appendix 4 : Plotted Data for Channel Bandwidth

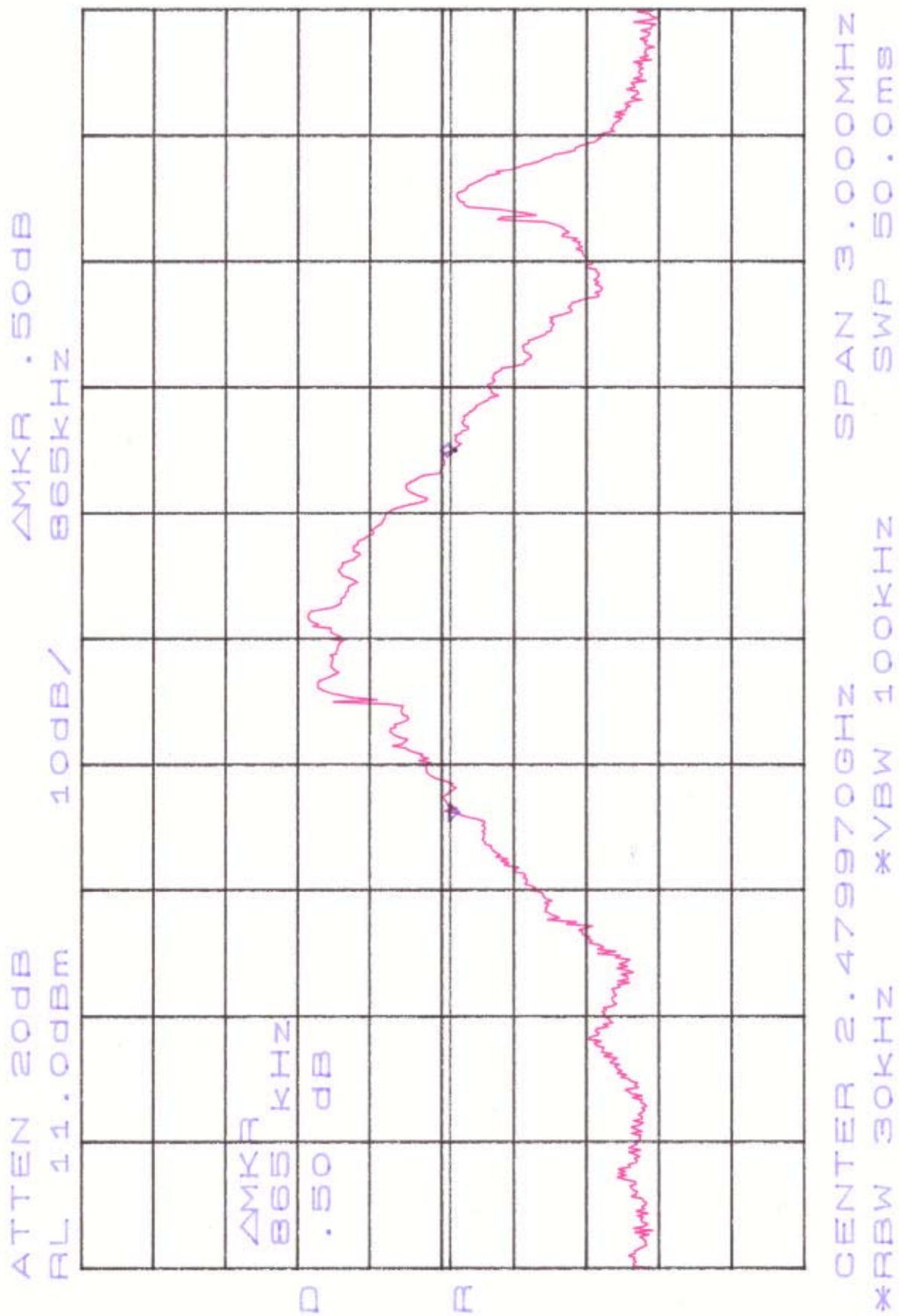




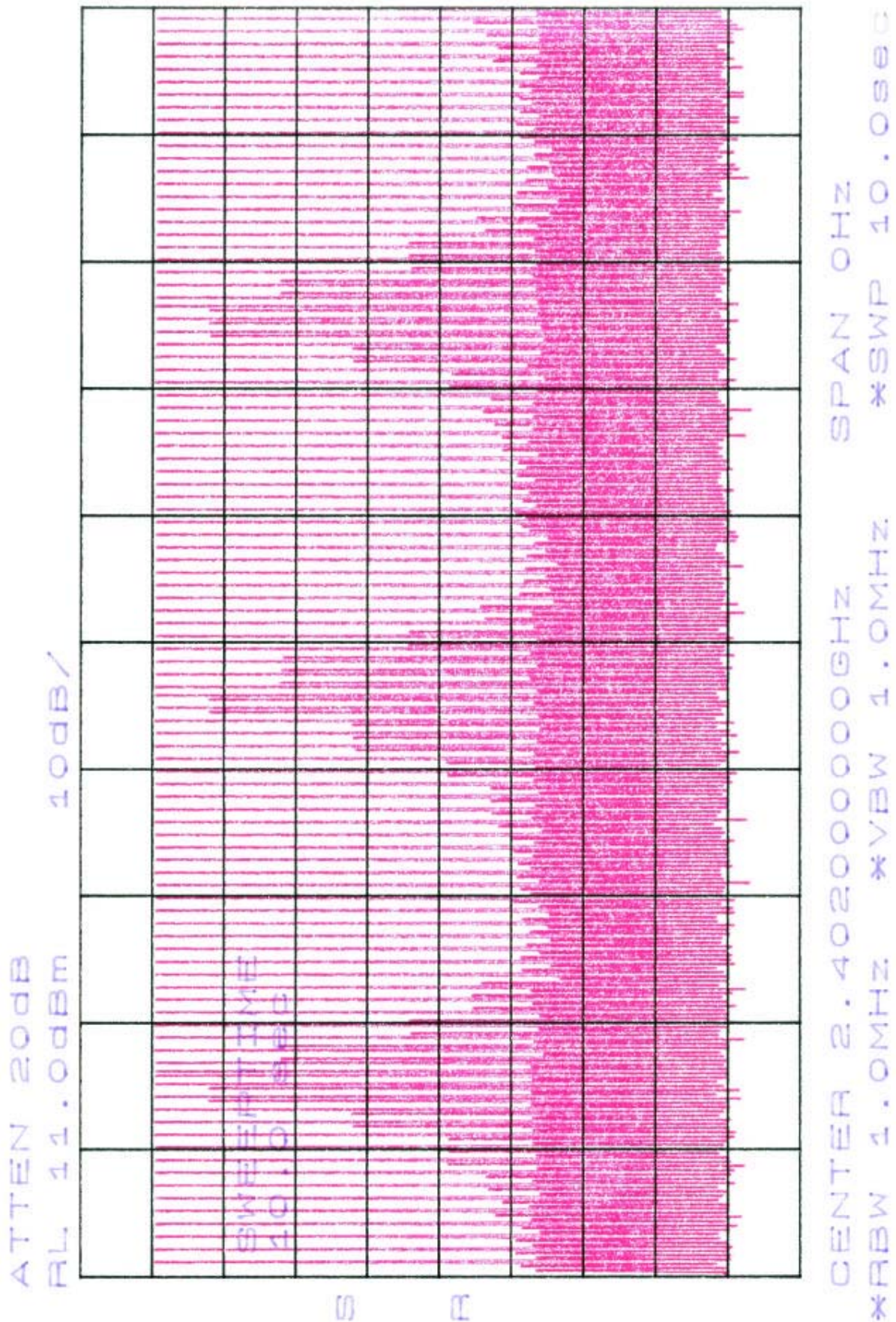


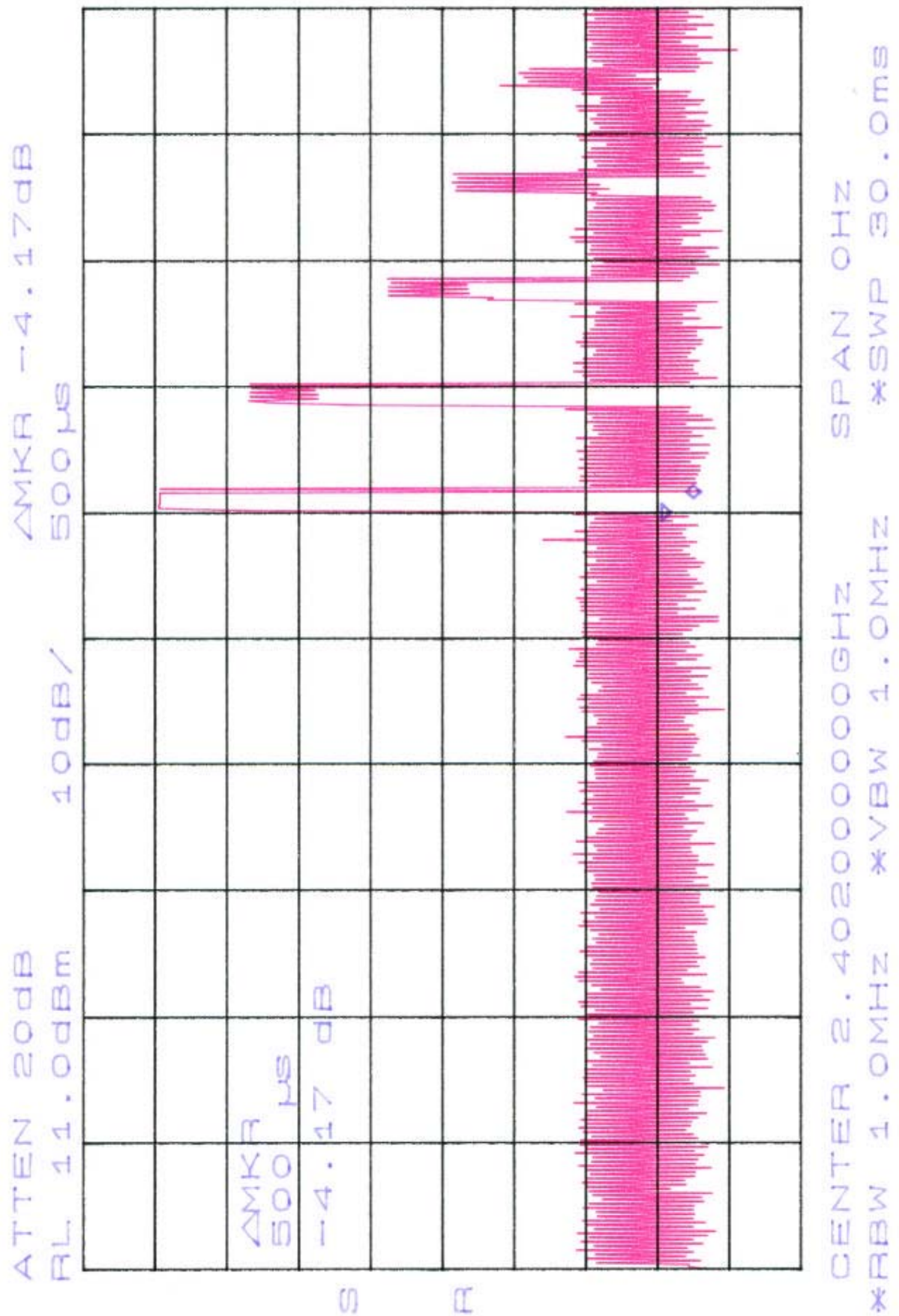






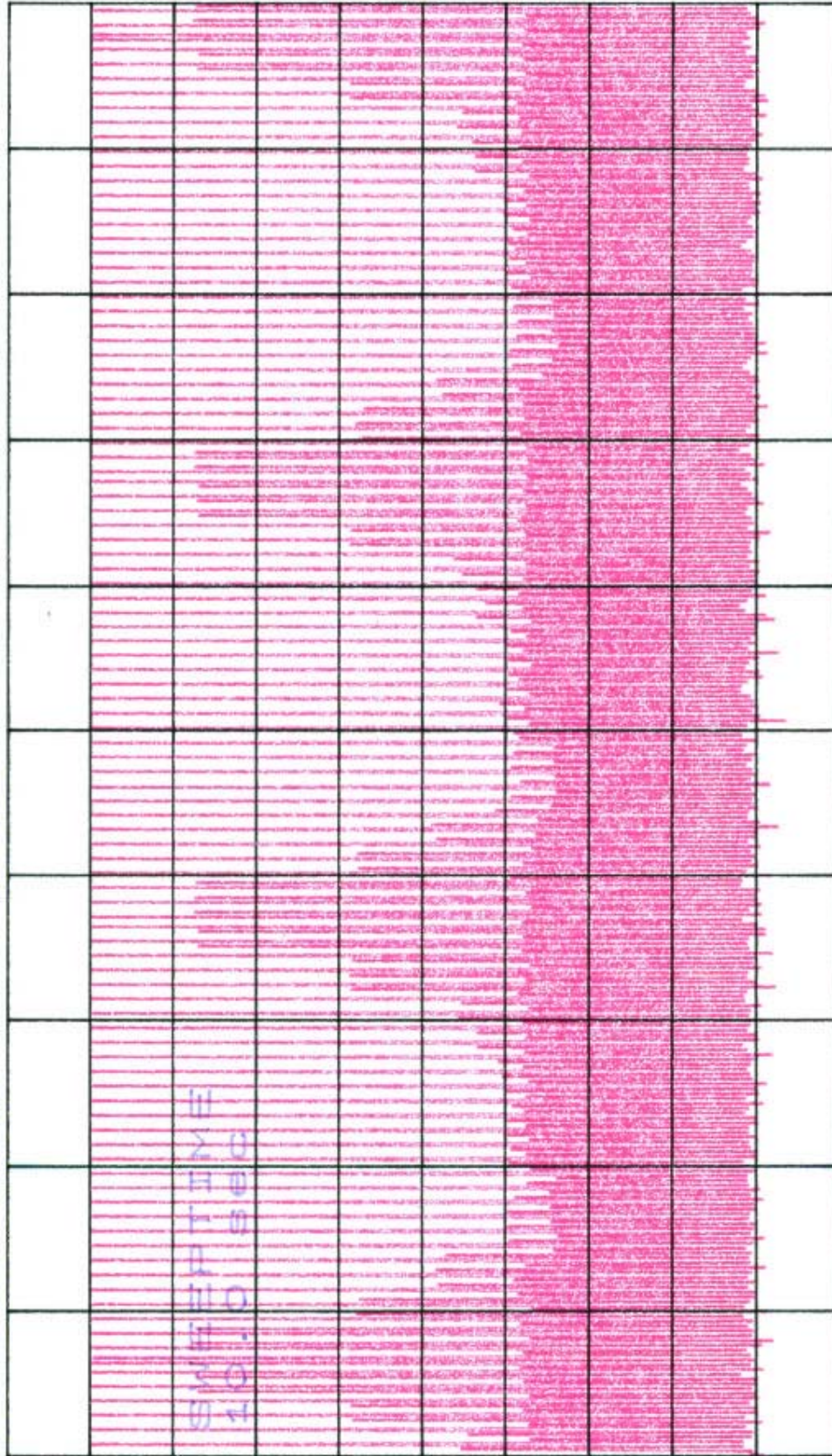
Appendix 5 : Plotted Data for Channel Dwell Time





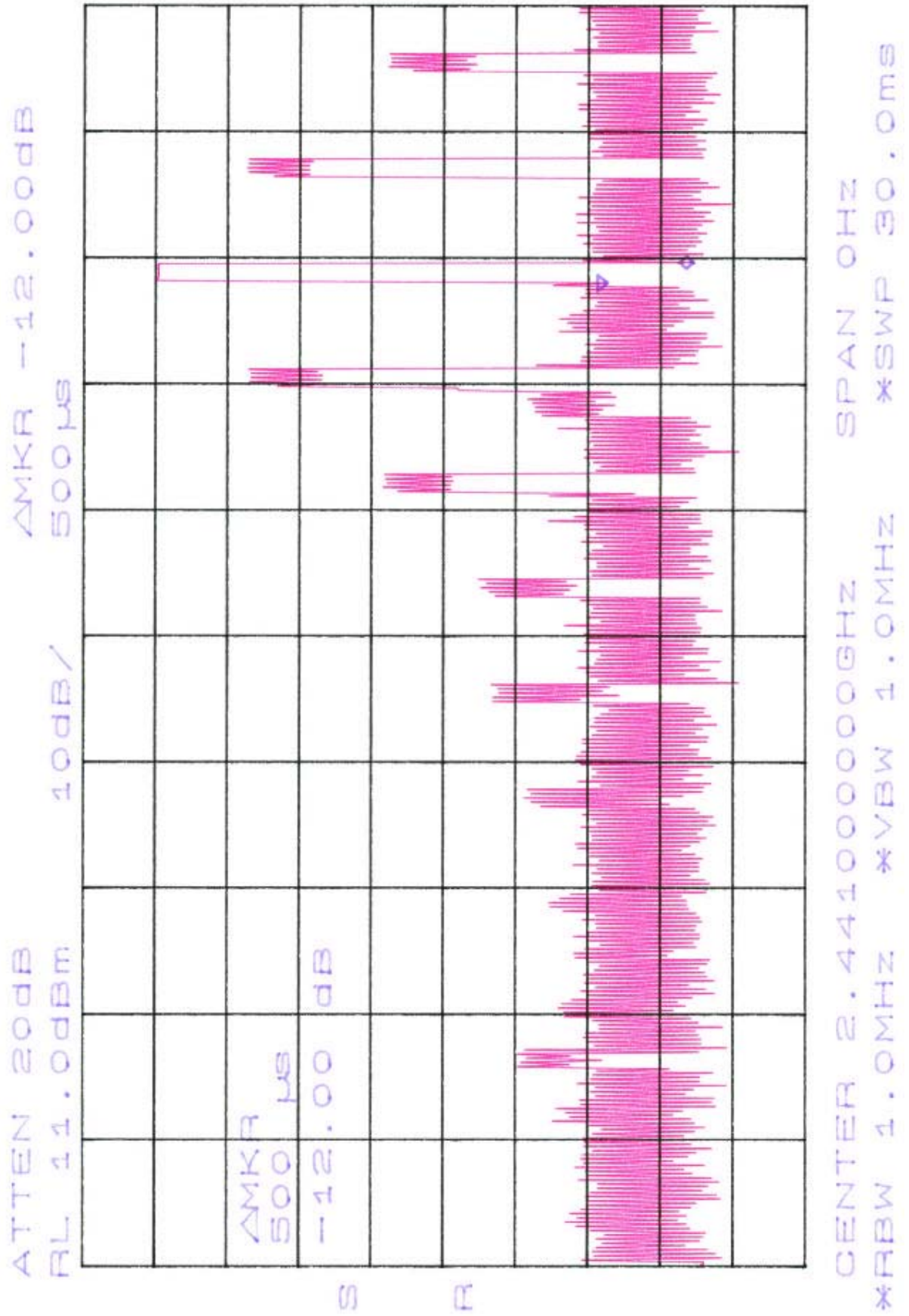
ATTEN 20dB
RL - 11.0dBm

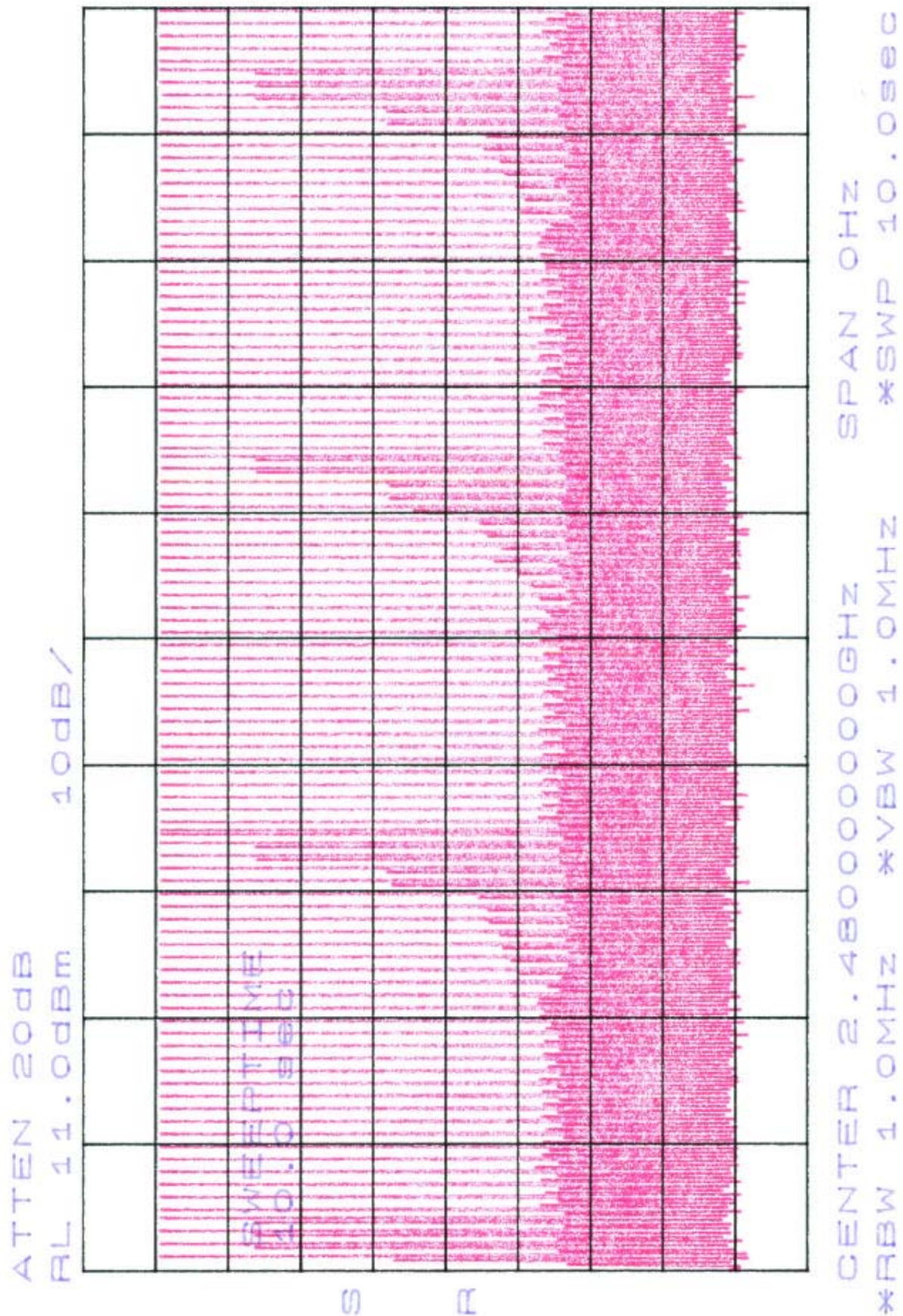
10dB/

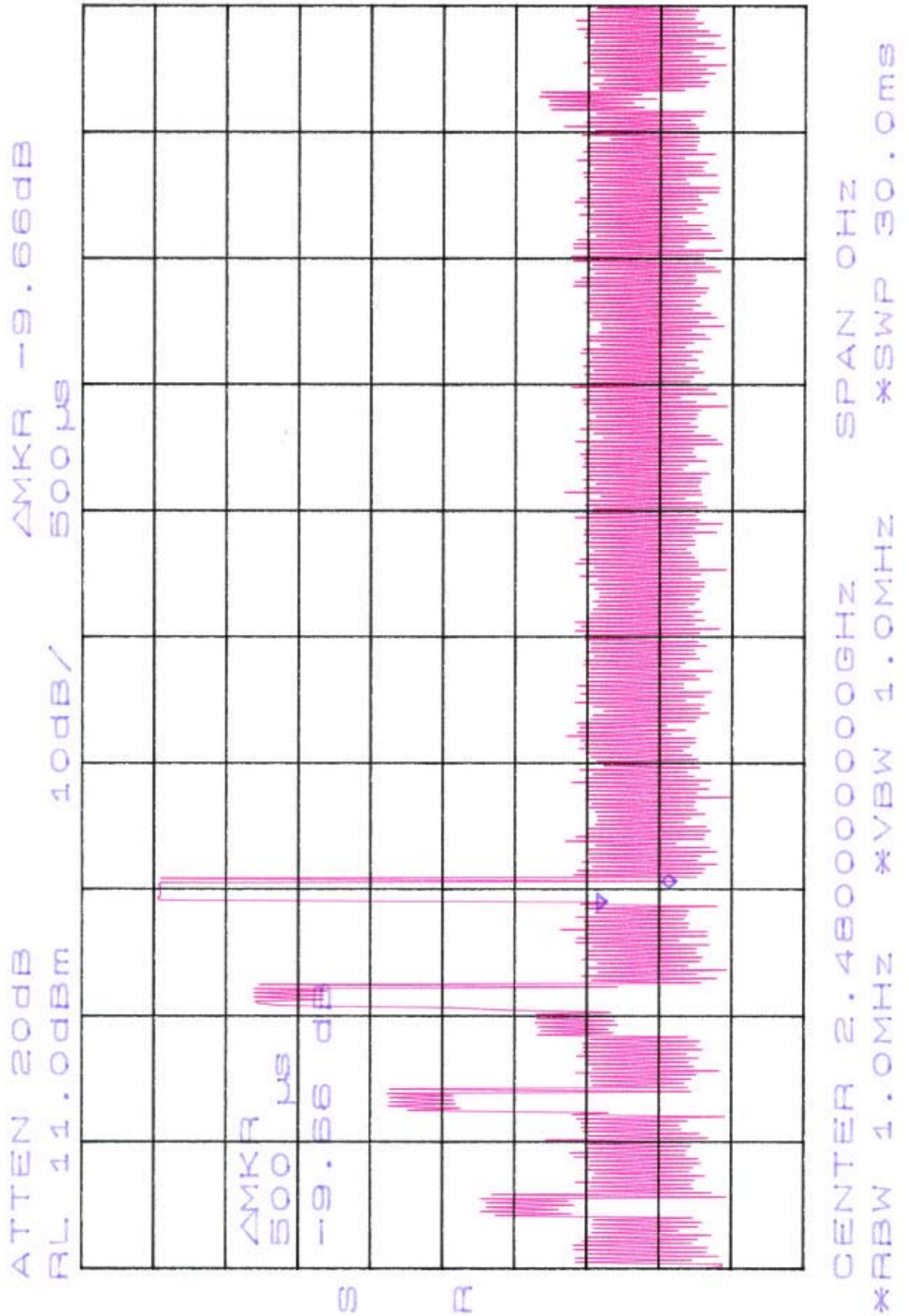


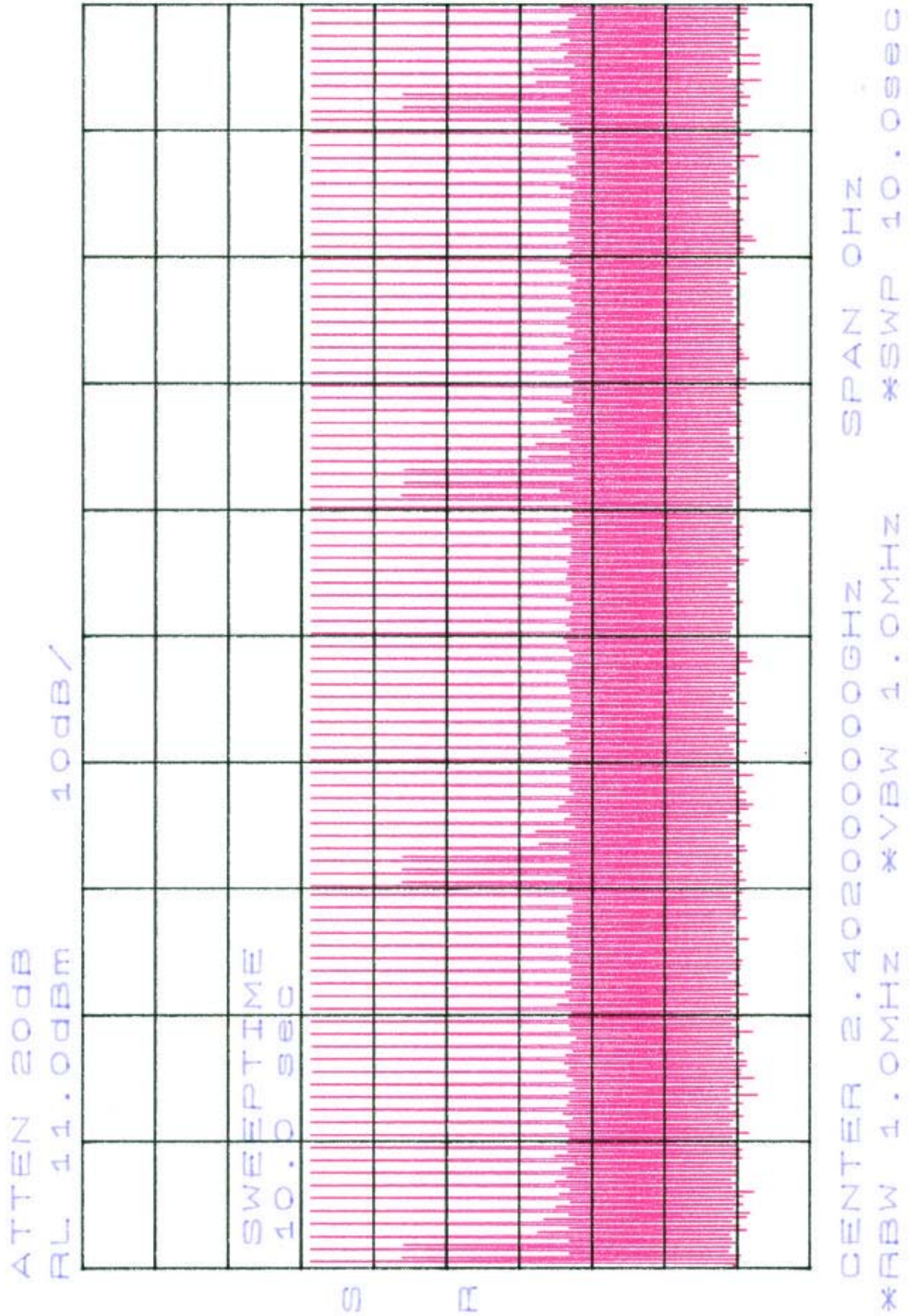
S II

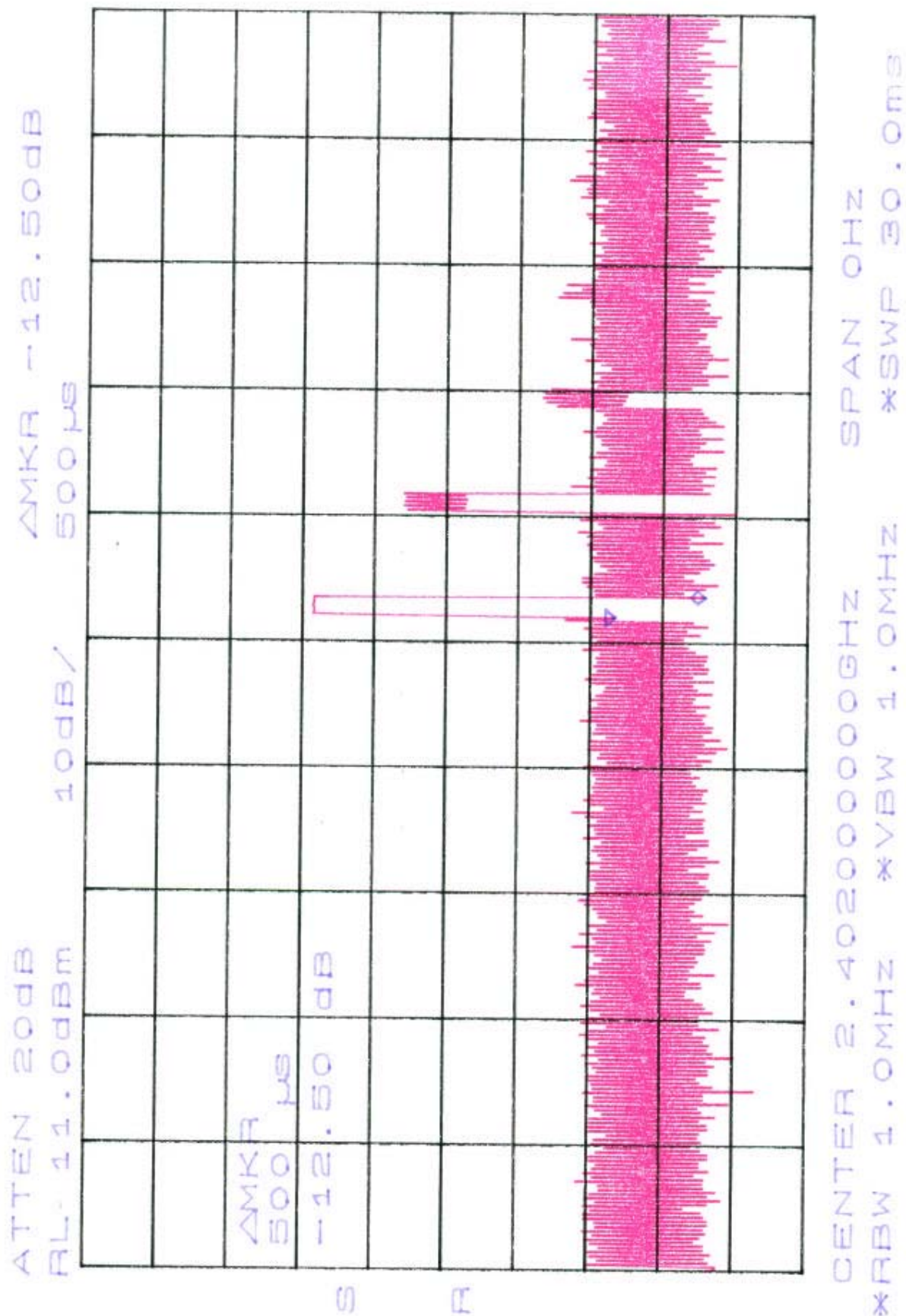
CENTER 2.441000000GHZ
RBW 1.0MHZ
*VBW 1.0MHZ
SPAN 0.1HZ
*SWP 10.09500

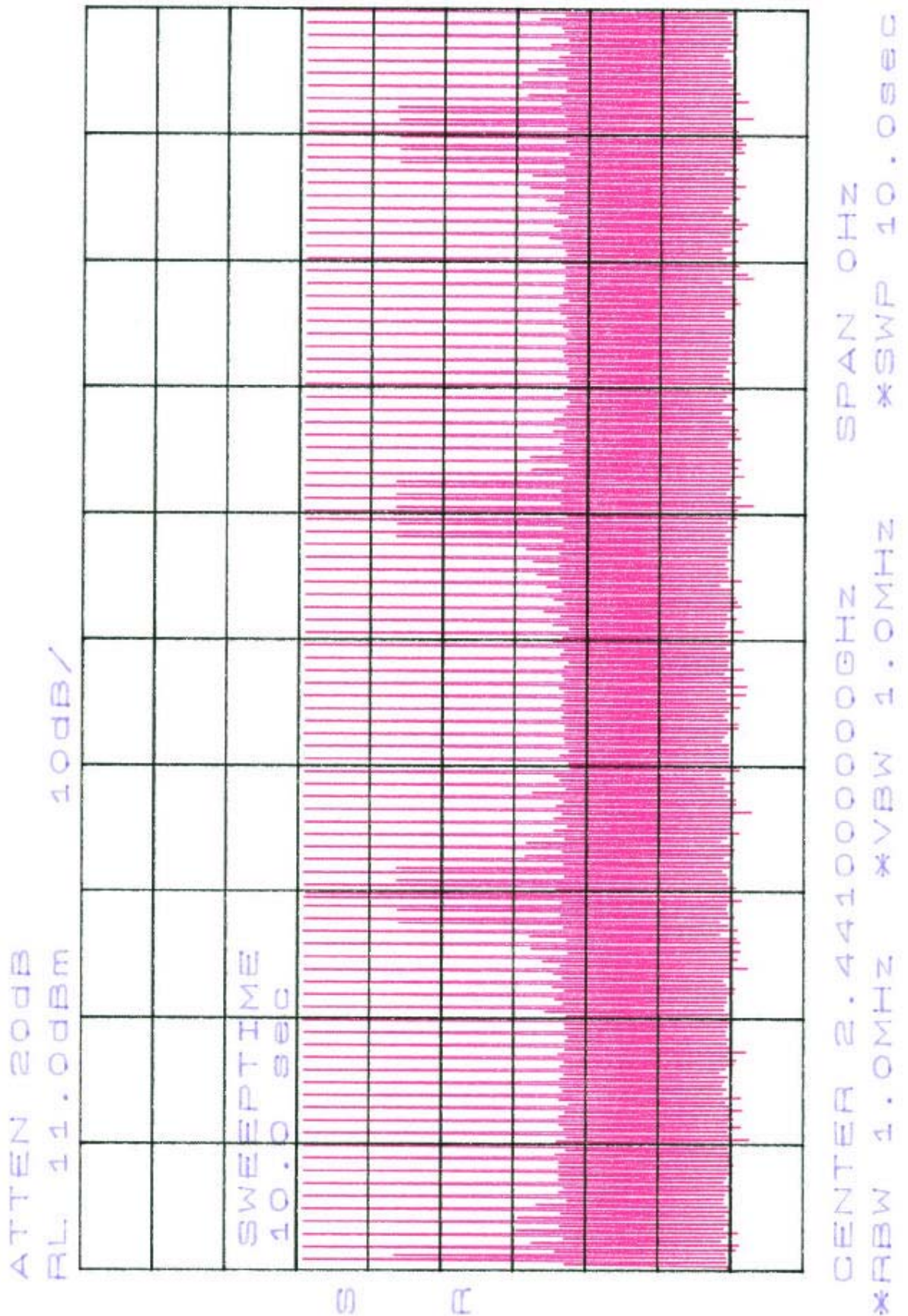


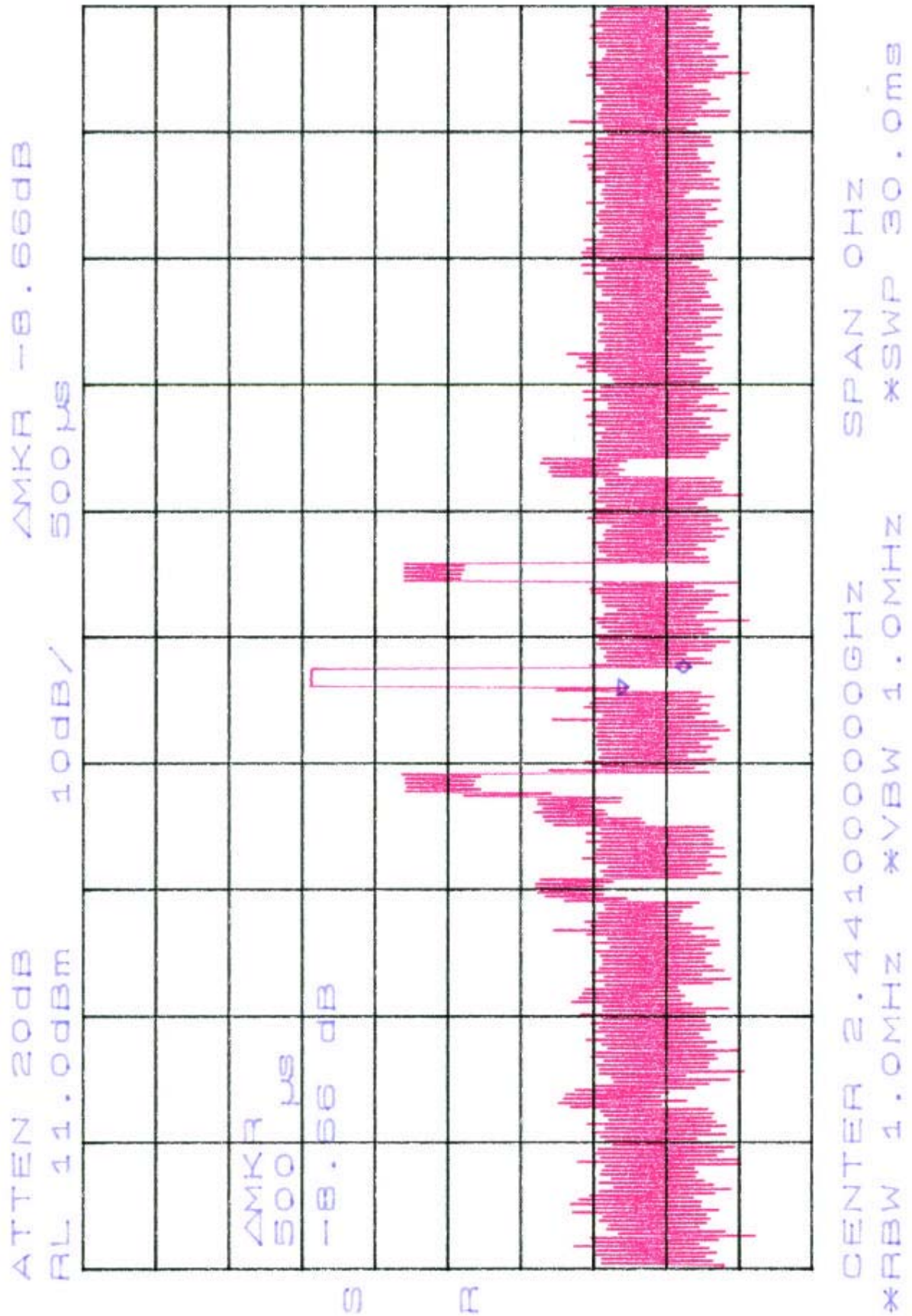


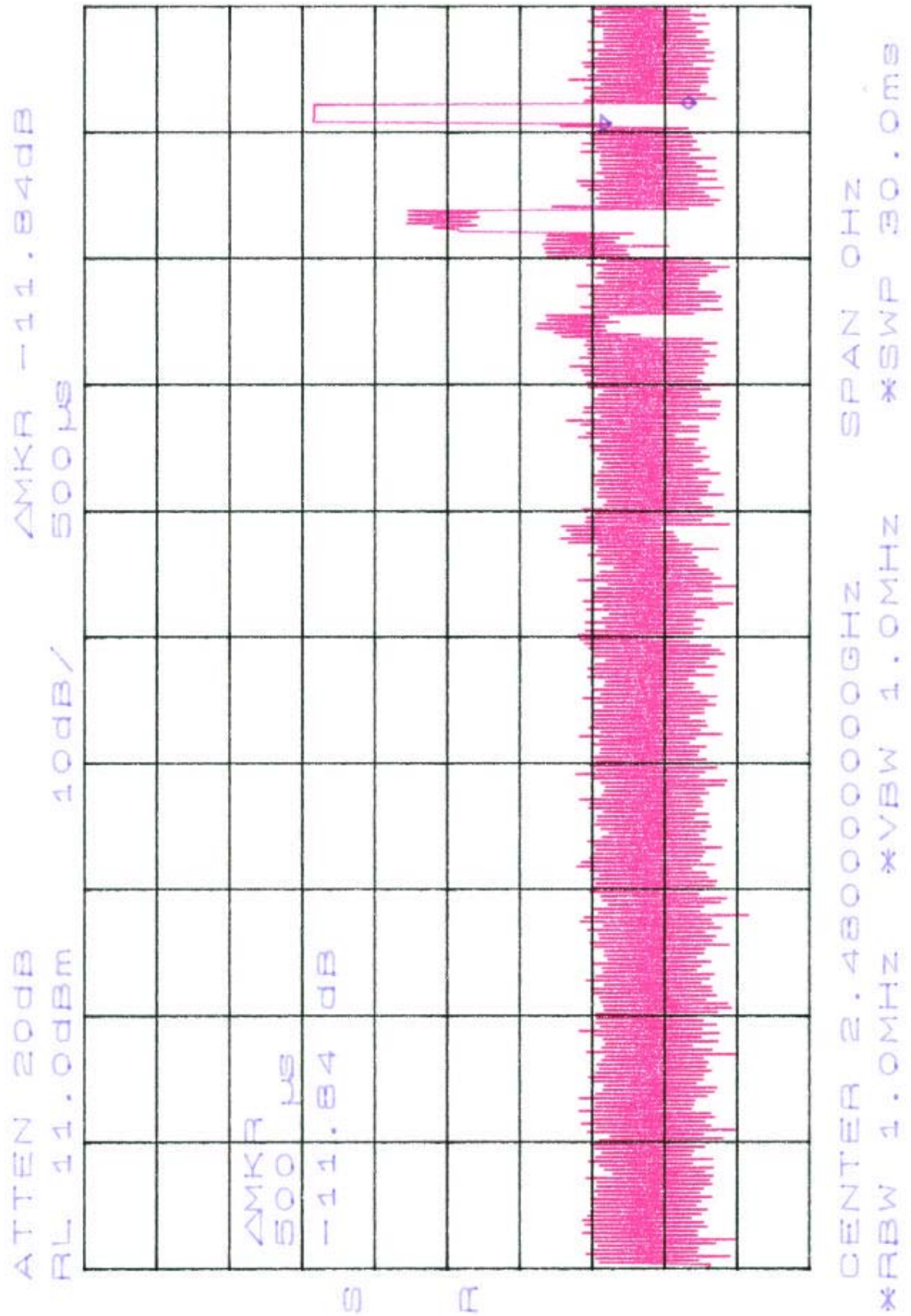




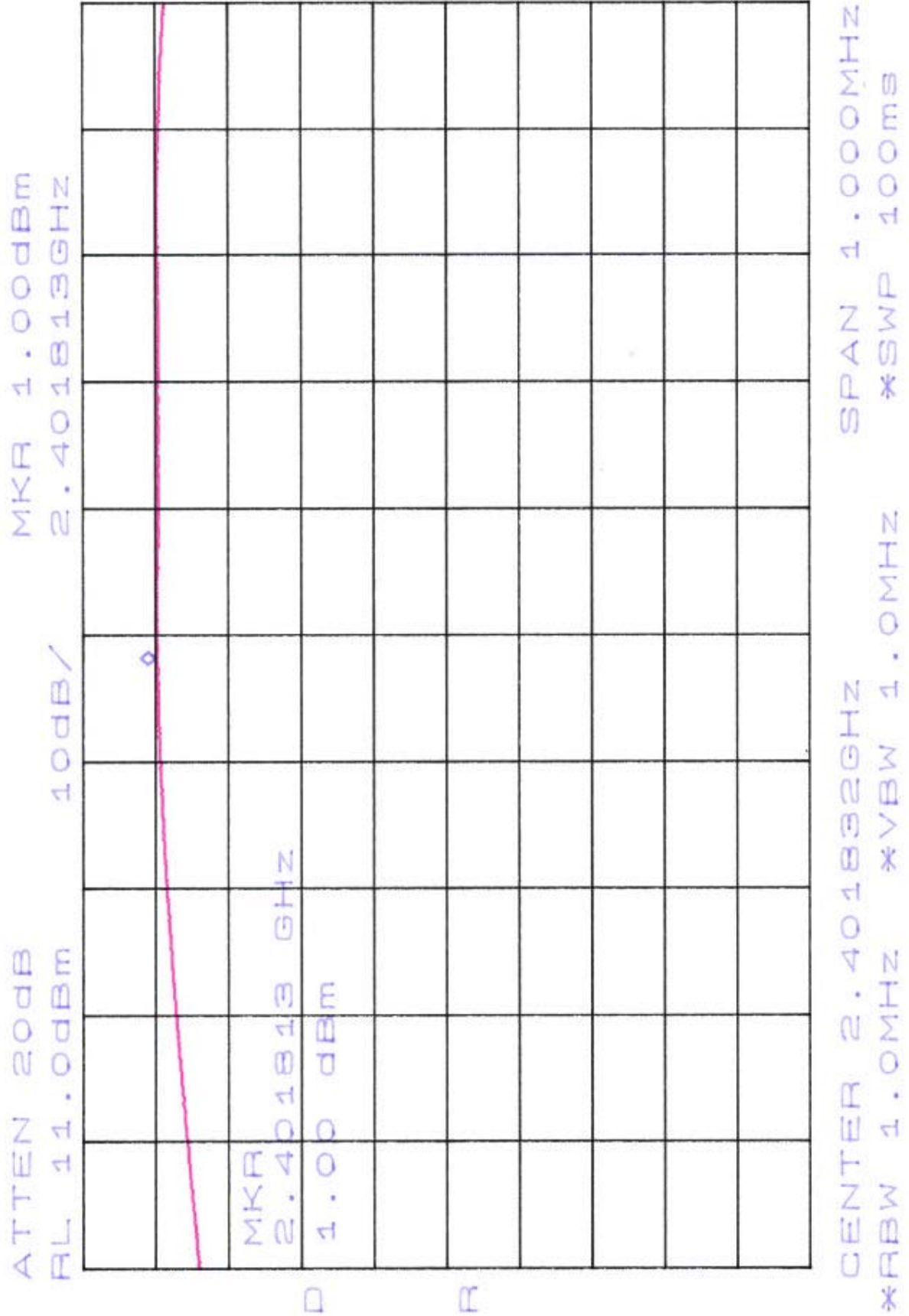


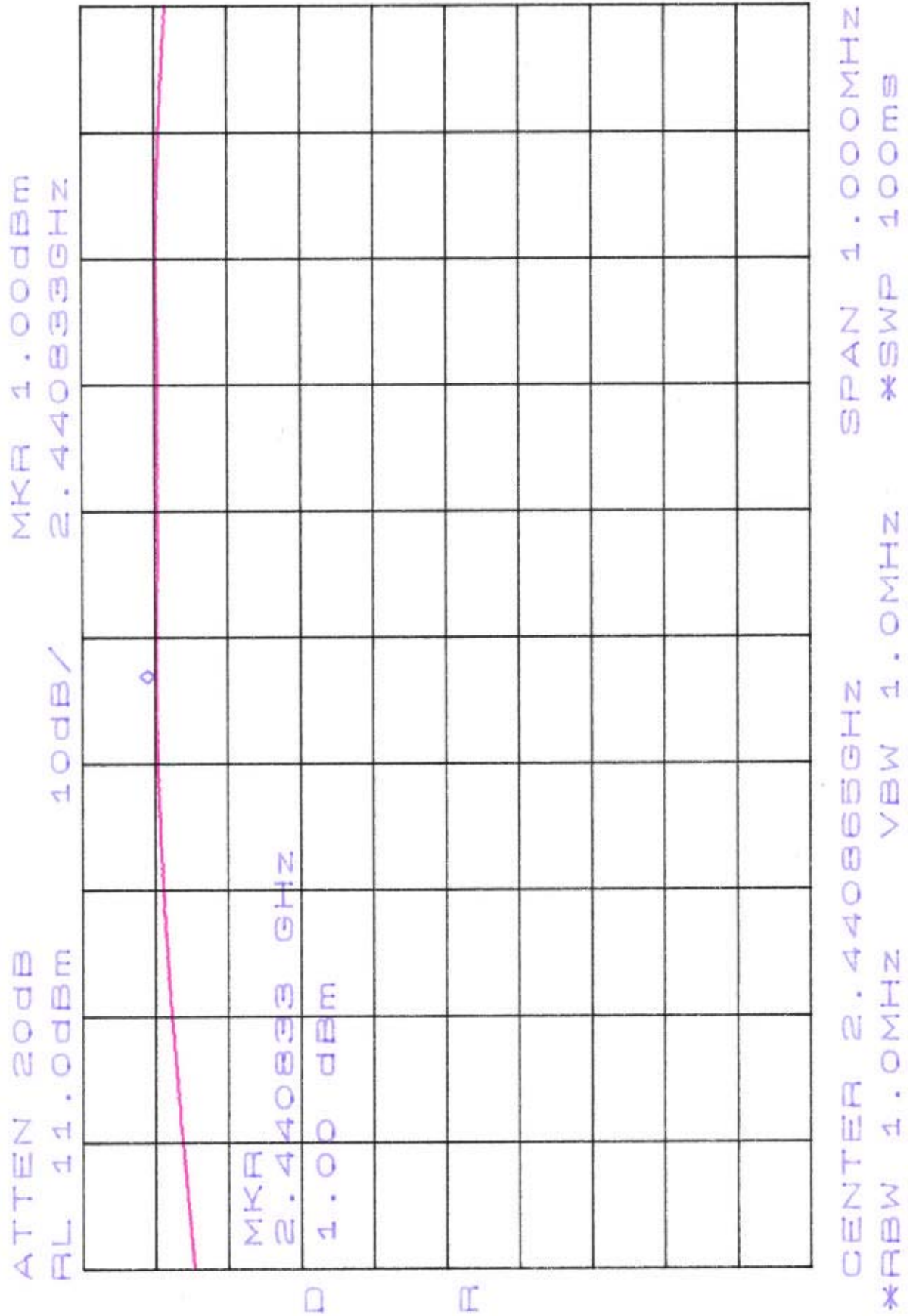


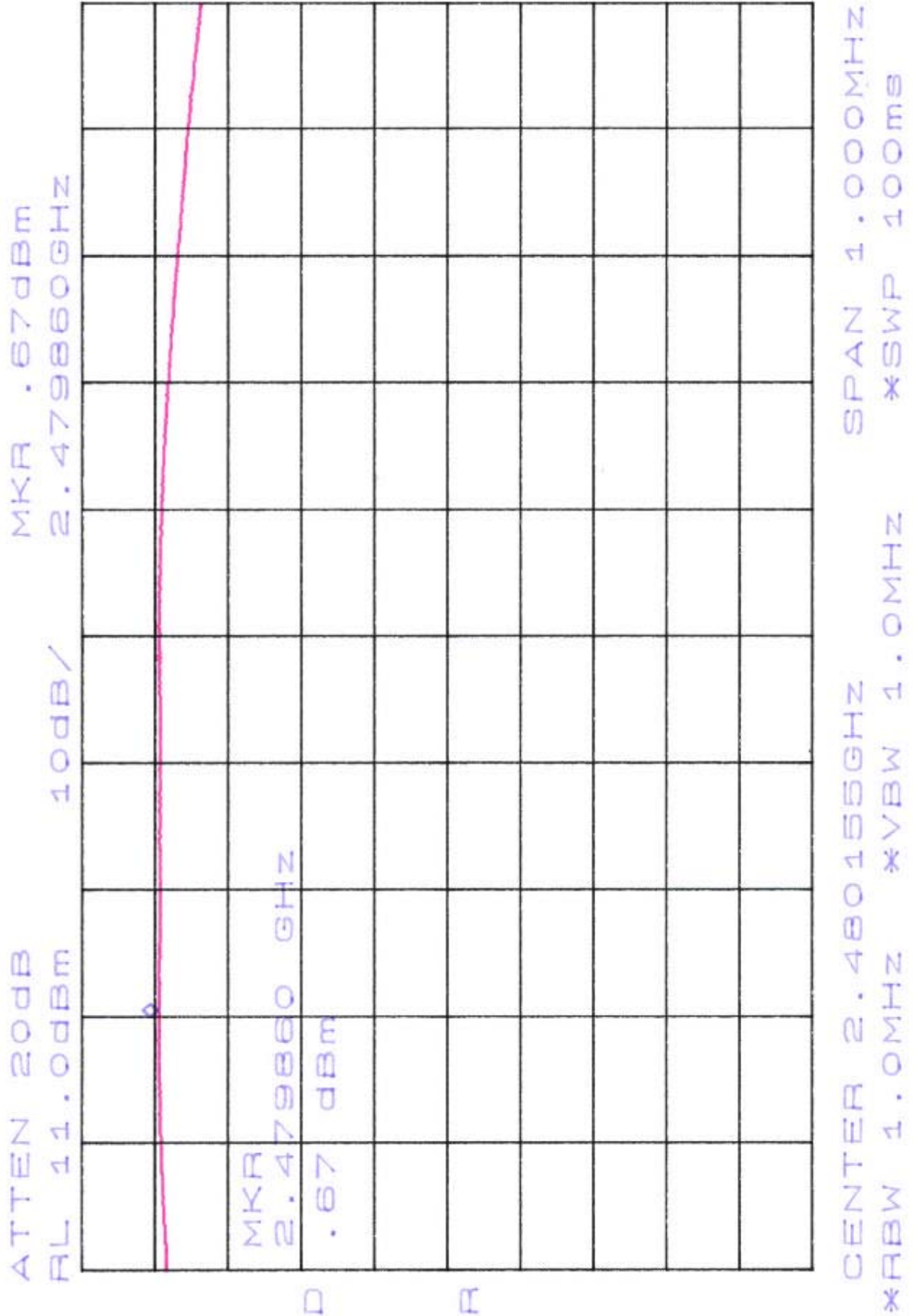




Appendix 6 : Plotted Data for Output Peak Power

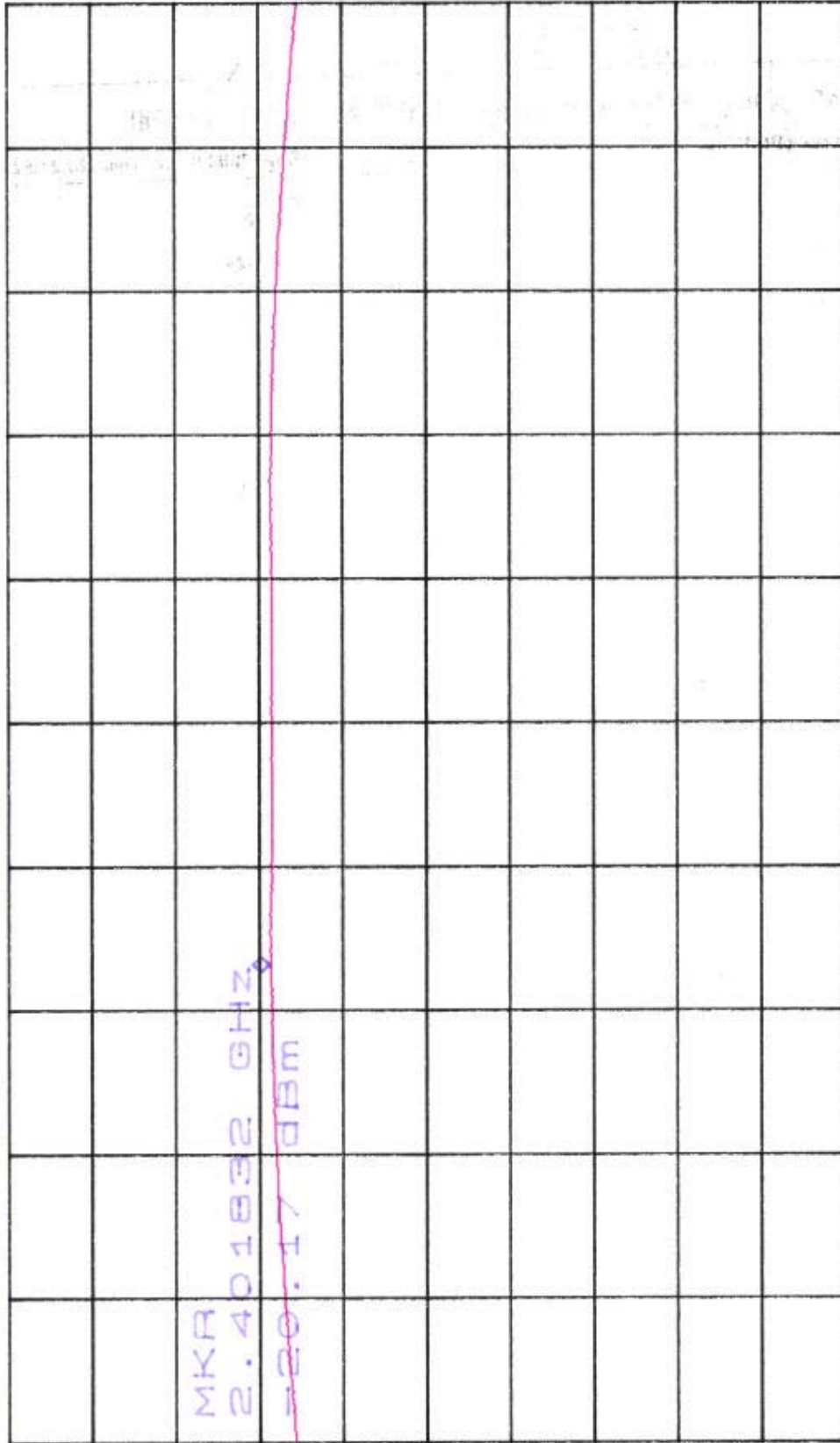






ATTEN 20dB
FL 11.0dBm
MKR -20.17dBm
2.401832GHz

10dB/



CENTER 2.402000GHz
SPAN 1.000MHz
*RBW 1.0MHz
*VBW 1.0MHz
*SMP 100MS

ATTEN 20dB
RL 11.00dBm
MKR -19.50dBm
2.440845GHz

10dB/

NY
S
2.440845 GHz
-19.50 dBm

0

1

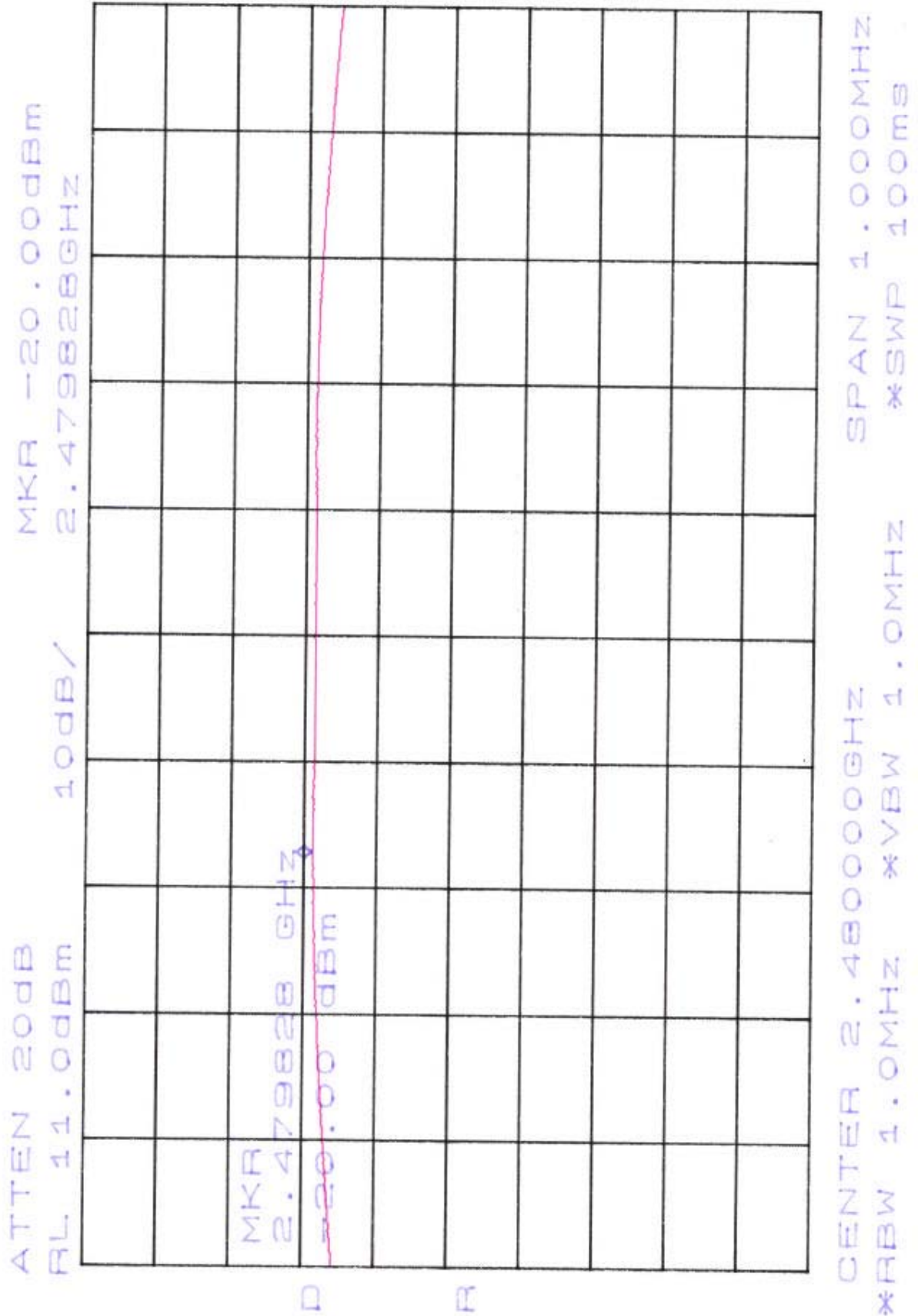
SPAN 4.00MHz
S

N

CENTER 2.440845GHz
M

N

MARK



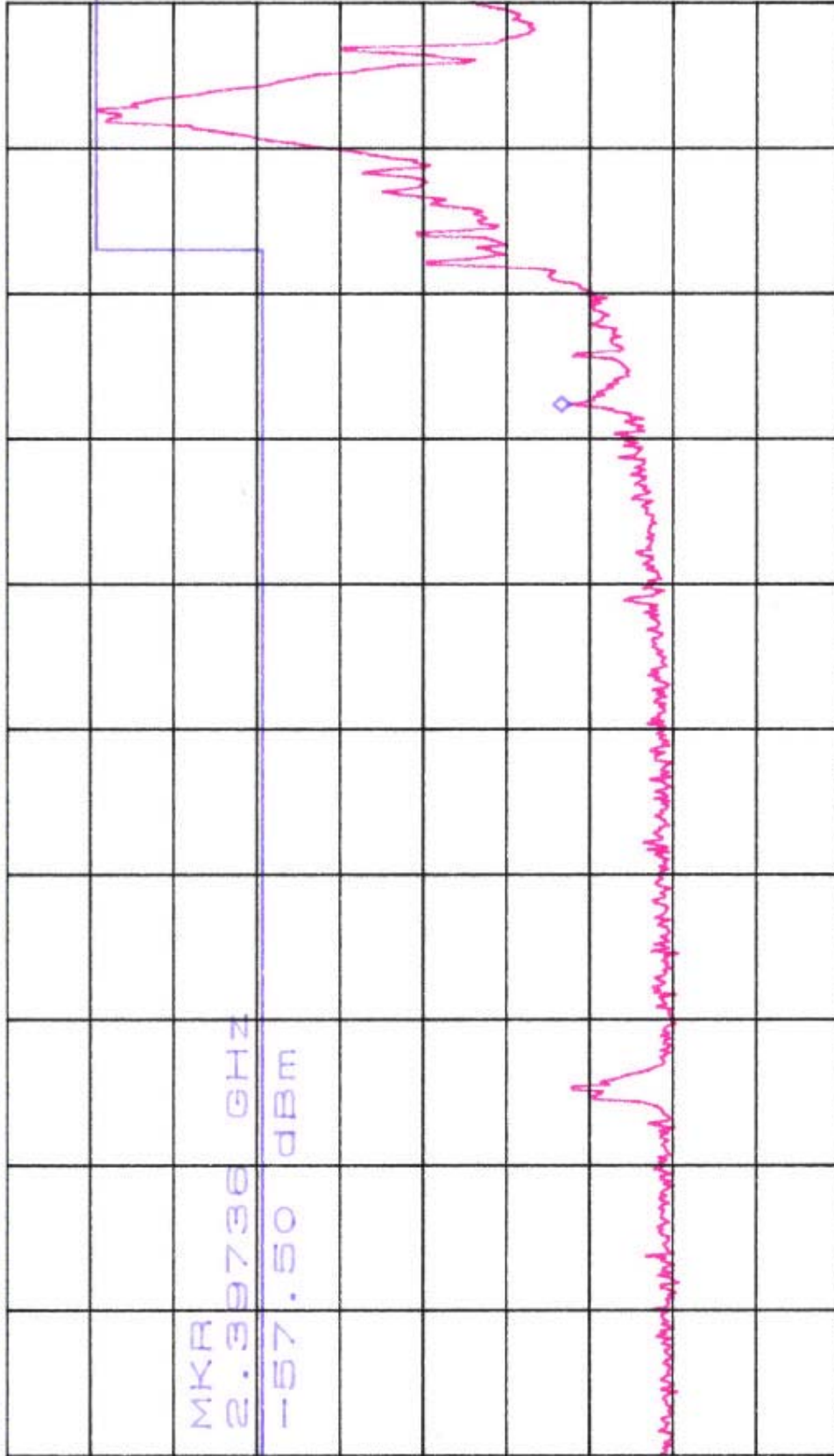
Appendix 7 : Plotted Data for 100 kHz Bandwidth from Band Edge

ATTEN 20dB
RL 10.0dBm
MKR -57.50dBm
2.39736GHz

10dB/

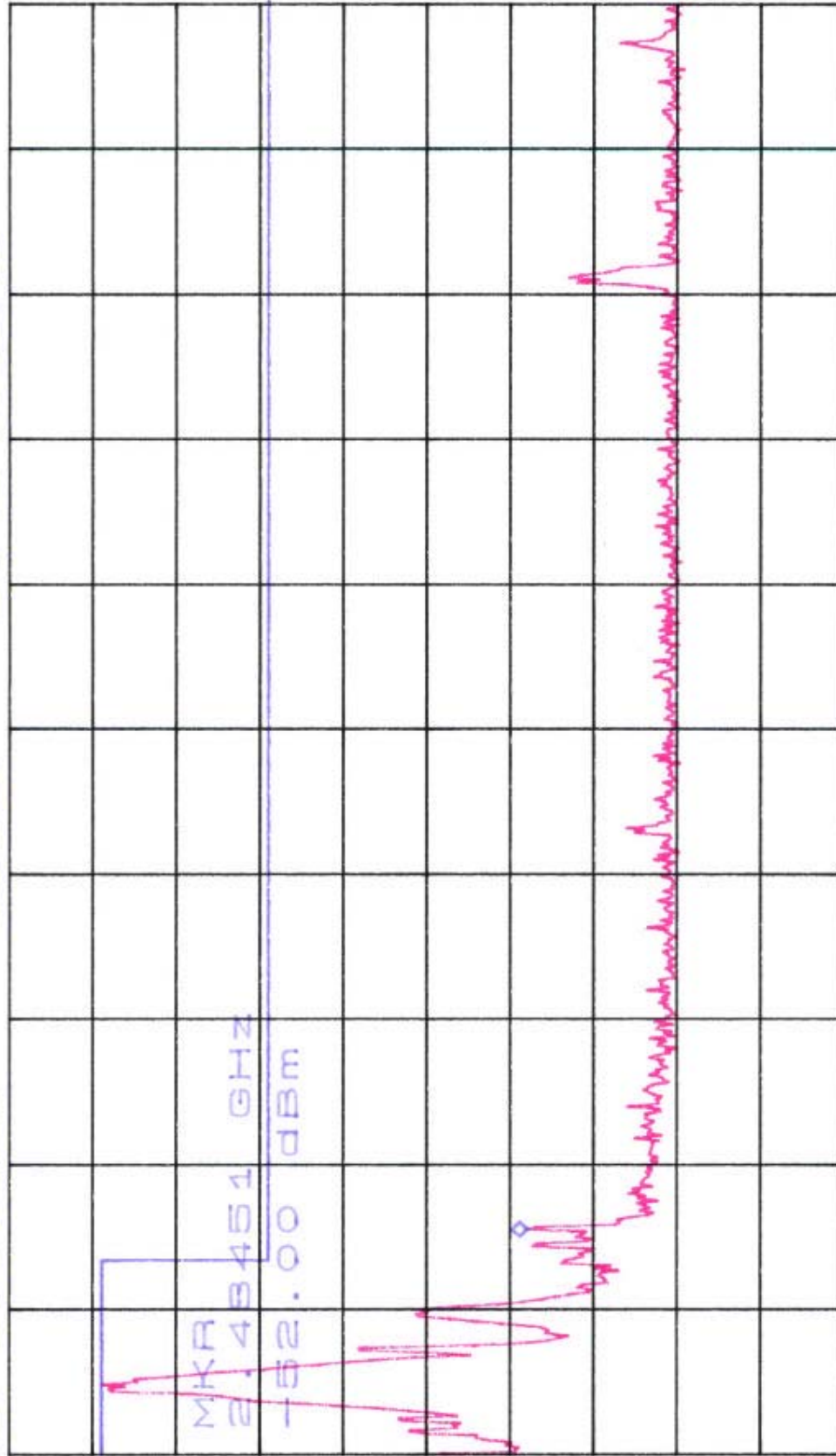
MKR
2.39736 GHz
-57.50 dBm

D



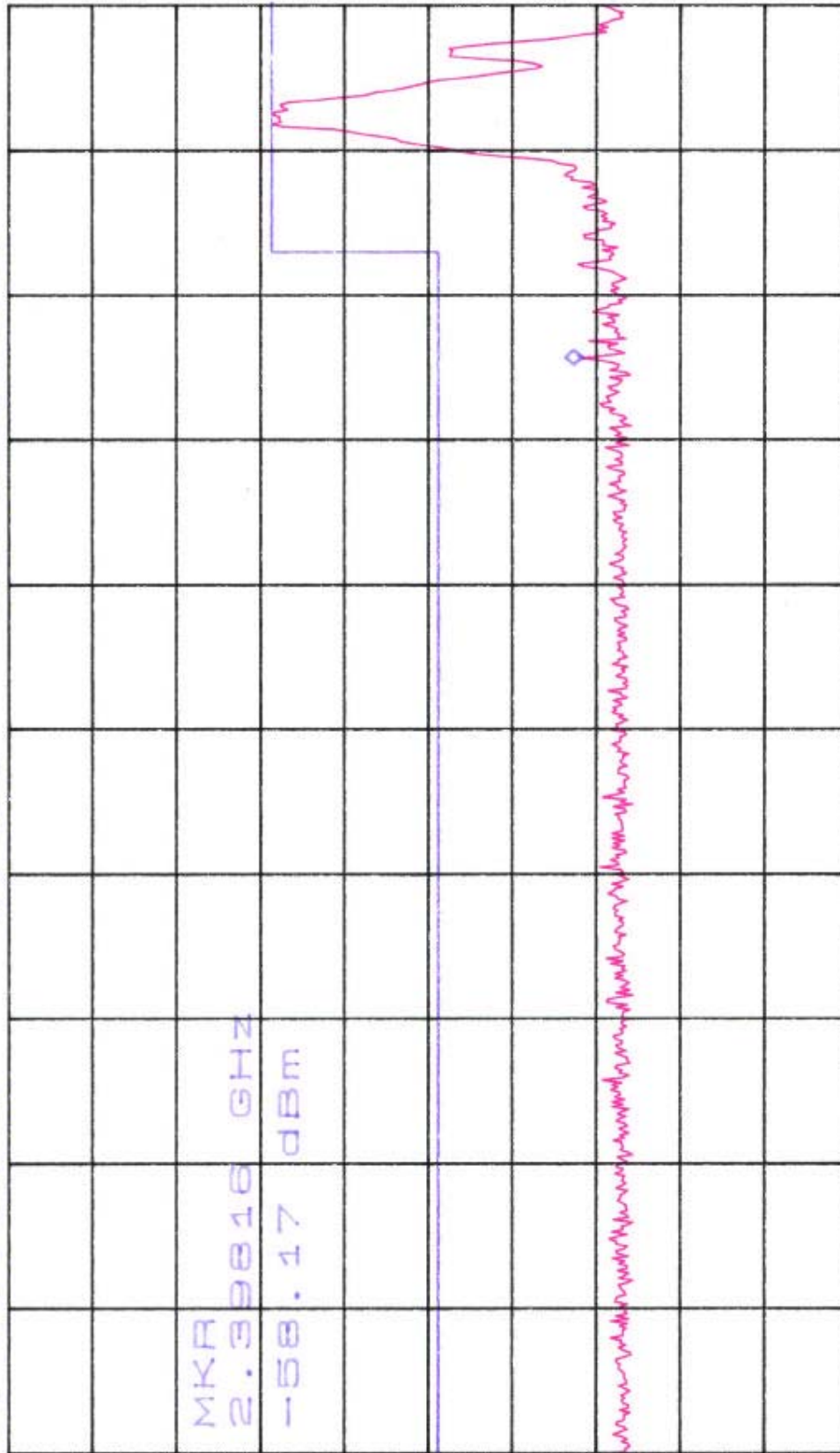
START 2.38000GHz STOP 2.40400GHz
*RBW 30KHz *VBW 100KHz SWP 67.0ms

ATTEN 20dB MKR -52.00dBm
RL 10.0dBm 2.48451GHz
10dB/



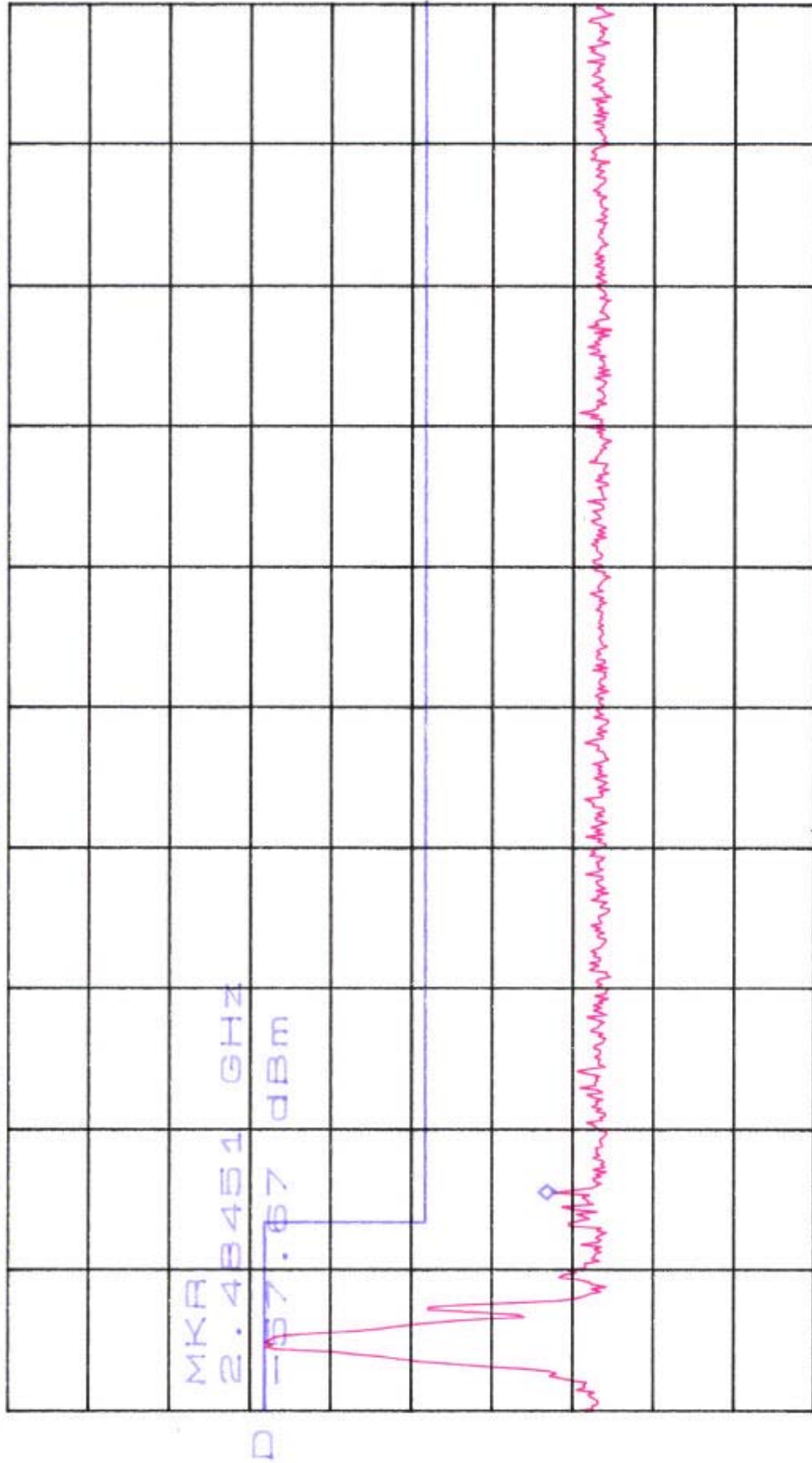
START 2.47800GHz STOP 2.52000GHz
*RBW 30kHz *VBW 100kHz SWP 120ms

ATTEN 20dB MKR -58.17dBm
RL 10.0dBm 2.39816GHz
10dB/



START 2.38000GHz STOP 2.40400GHz
*RBW 100KHz *VBW 1.0MHz SWP 50.0ms

ATTEN 20dB MKR -57.67dBm
RL 10.0dBm 10dB/ 2.48451GHz



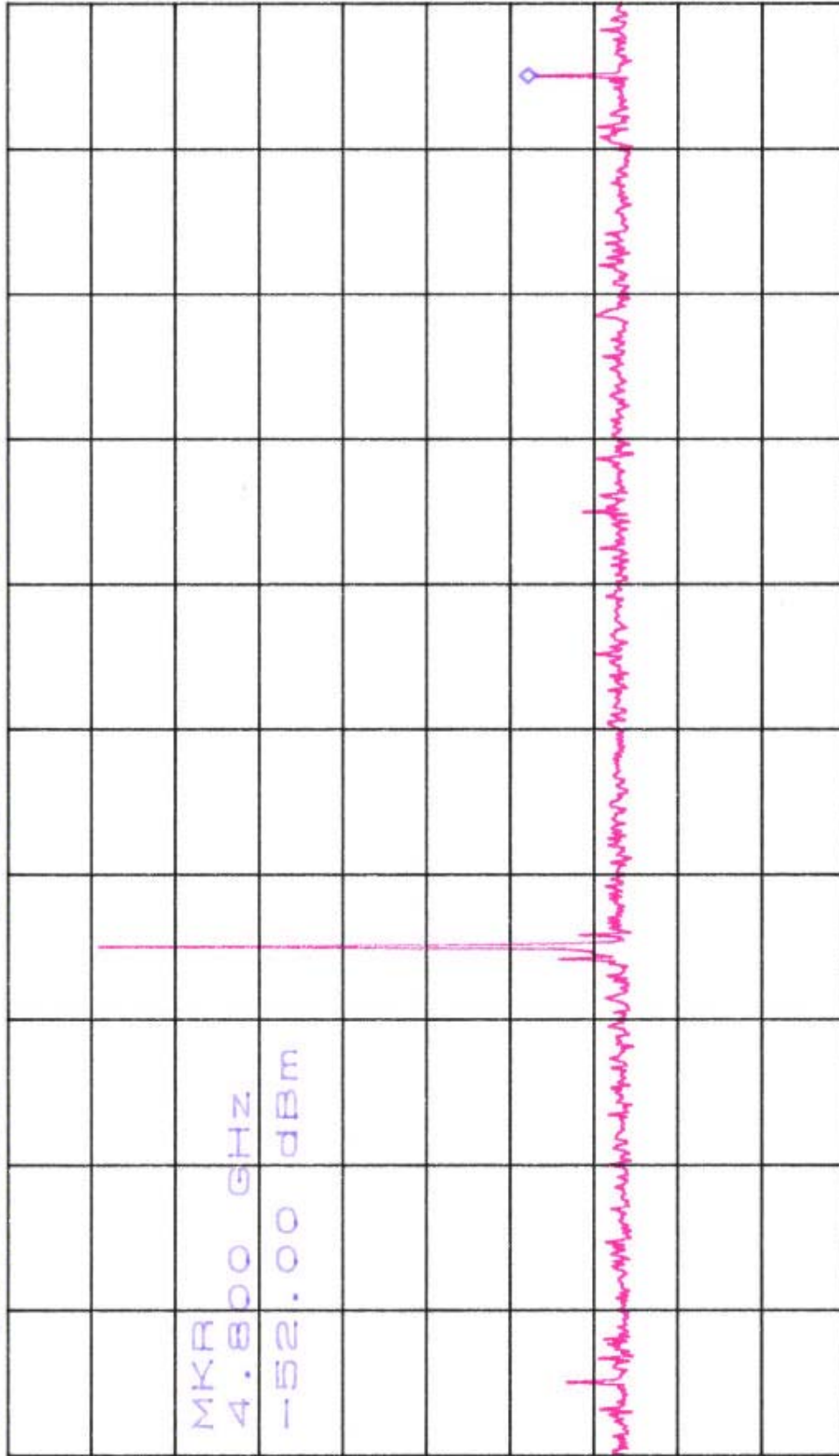
START 2.47800GHz STOP 2.52000GHz
*RBW 100kHz *VBW 1.0MHz SWP 50.0ms

Appendix 8 : Plotted Data for Out-of-Band Conducted Emission

ATTEEN 20dB
RL 11.00dBm

MKR -52.00dBm
4.8000GHz

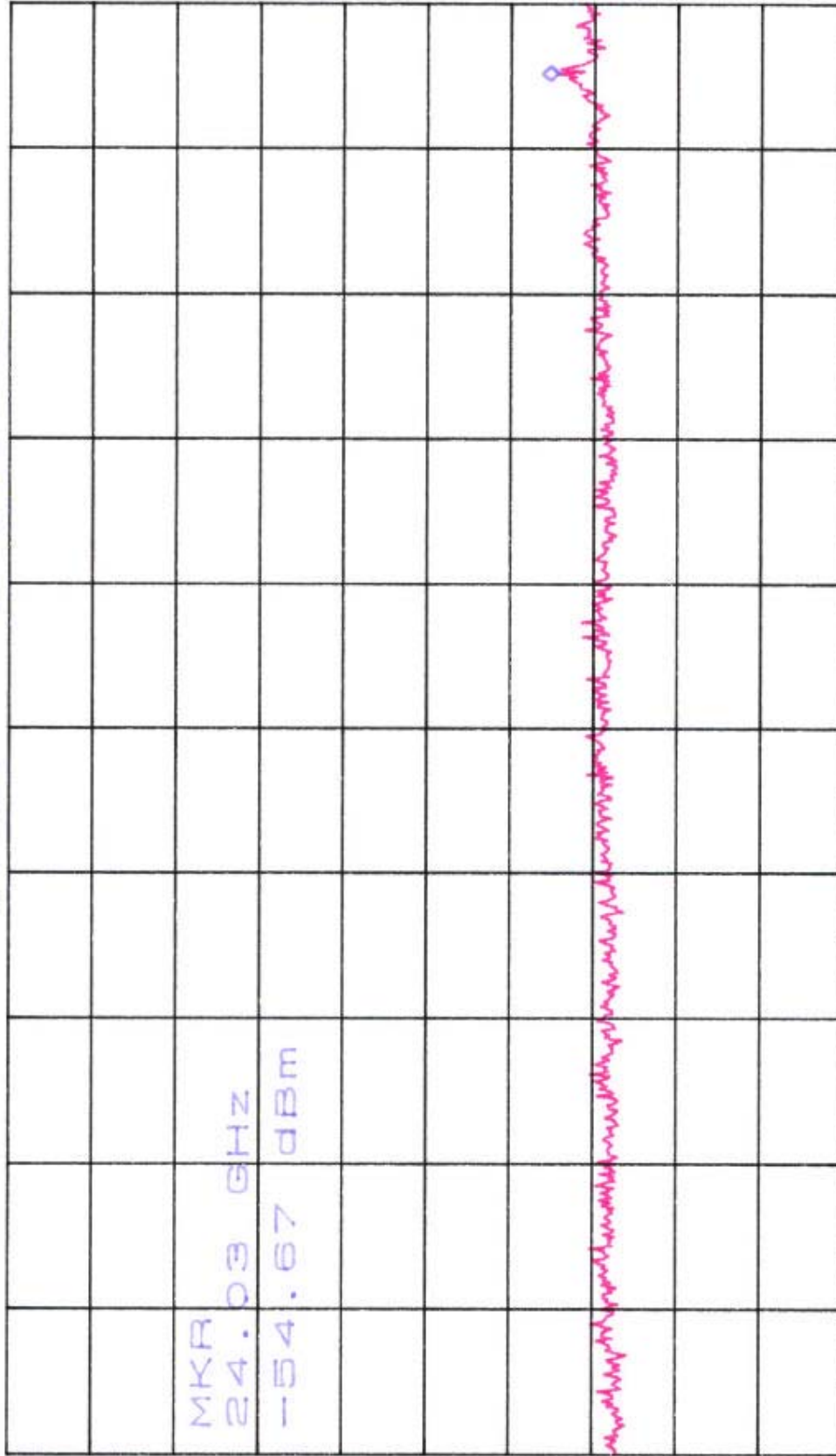
10dB/



R

START 1.0000GHz STOP 5.0000GHz
*RBW 100kHz *VBW 1.0MHz SWP 2.20sec

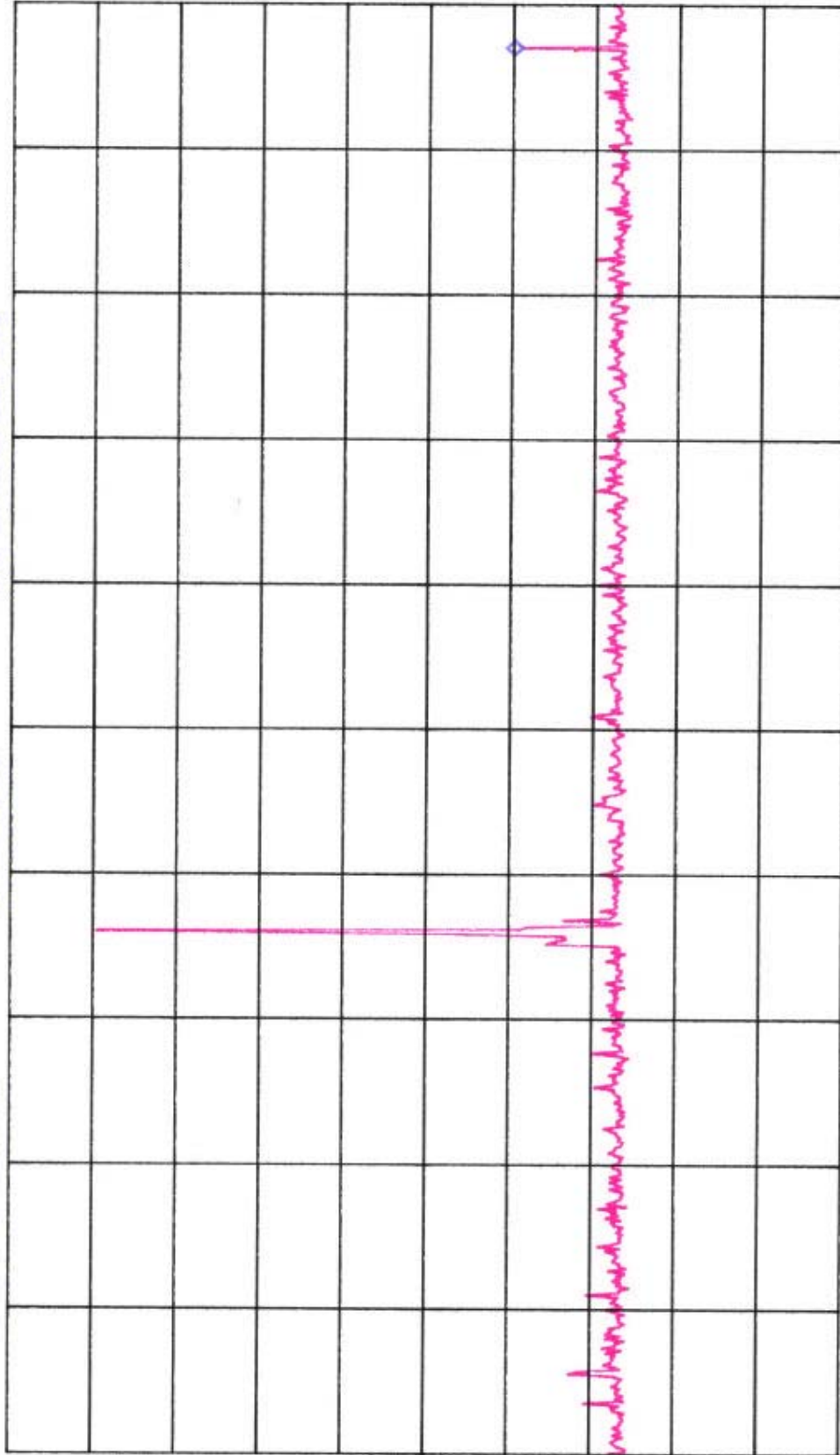
ATTEN 20dB MKR -54.67dBm
RL 11.0dBm 10dB/ 24.03GHz



μ

START 5.00GHz STOP 25.00GHz
*RBW 100kHz *VBW 1.0MHz SWP 11.0sec

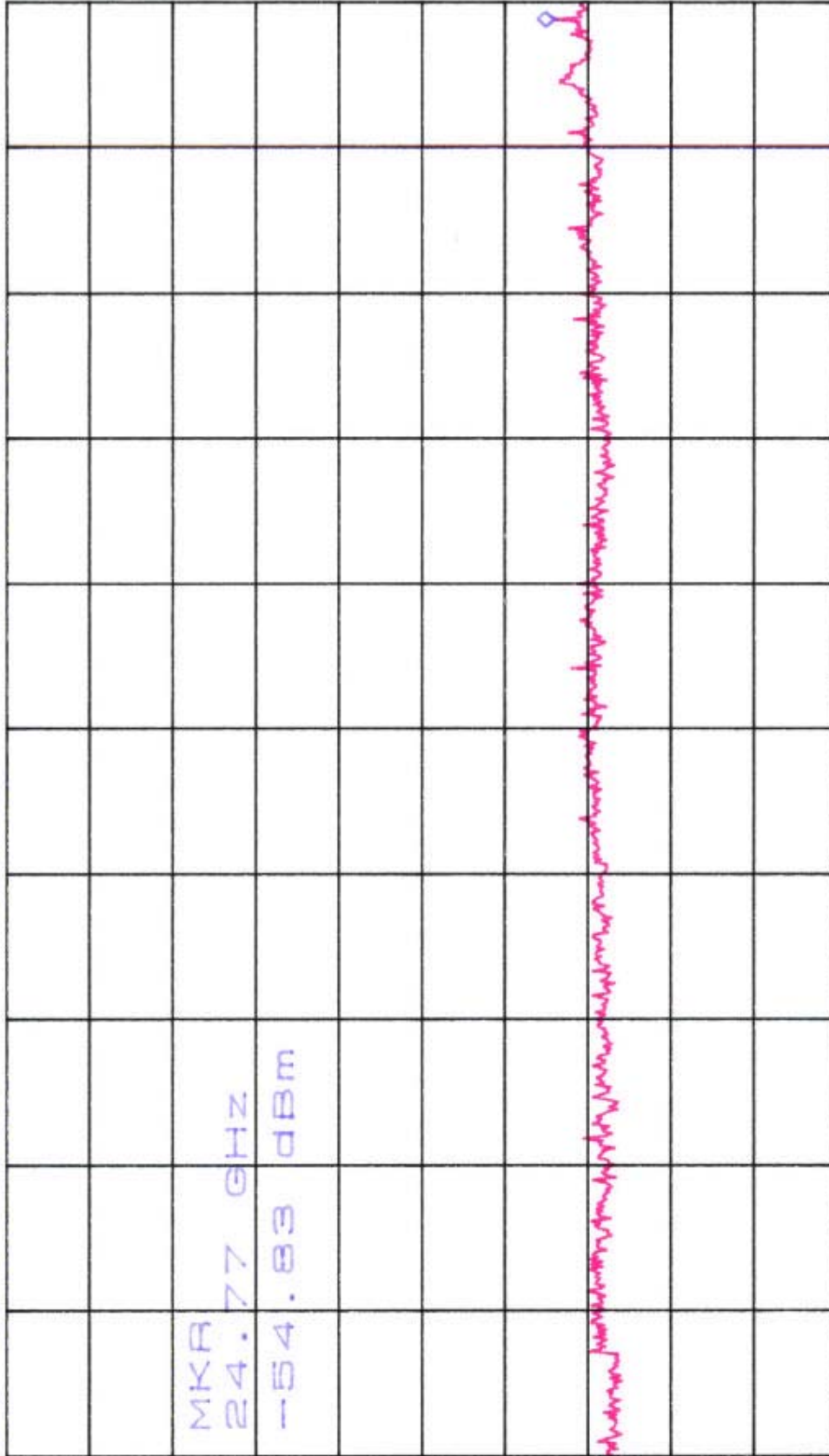
ATTEN 20dB MKR -50.00dBm
RL 11.00dBm 4.880GHz
10dB/



μ

START 1.000GHz STOP 5.000GHz
*RBW 100kHz *VBW 1.0MHz SWP 2.20sec

ATTEN 20dB MKR -54.83dBm
RL 11.0dBm 10dB/ 24.77GHz



R

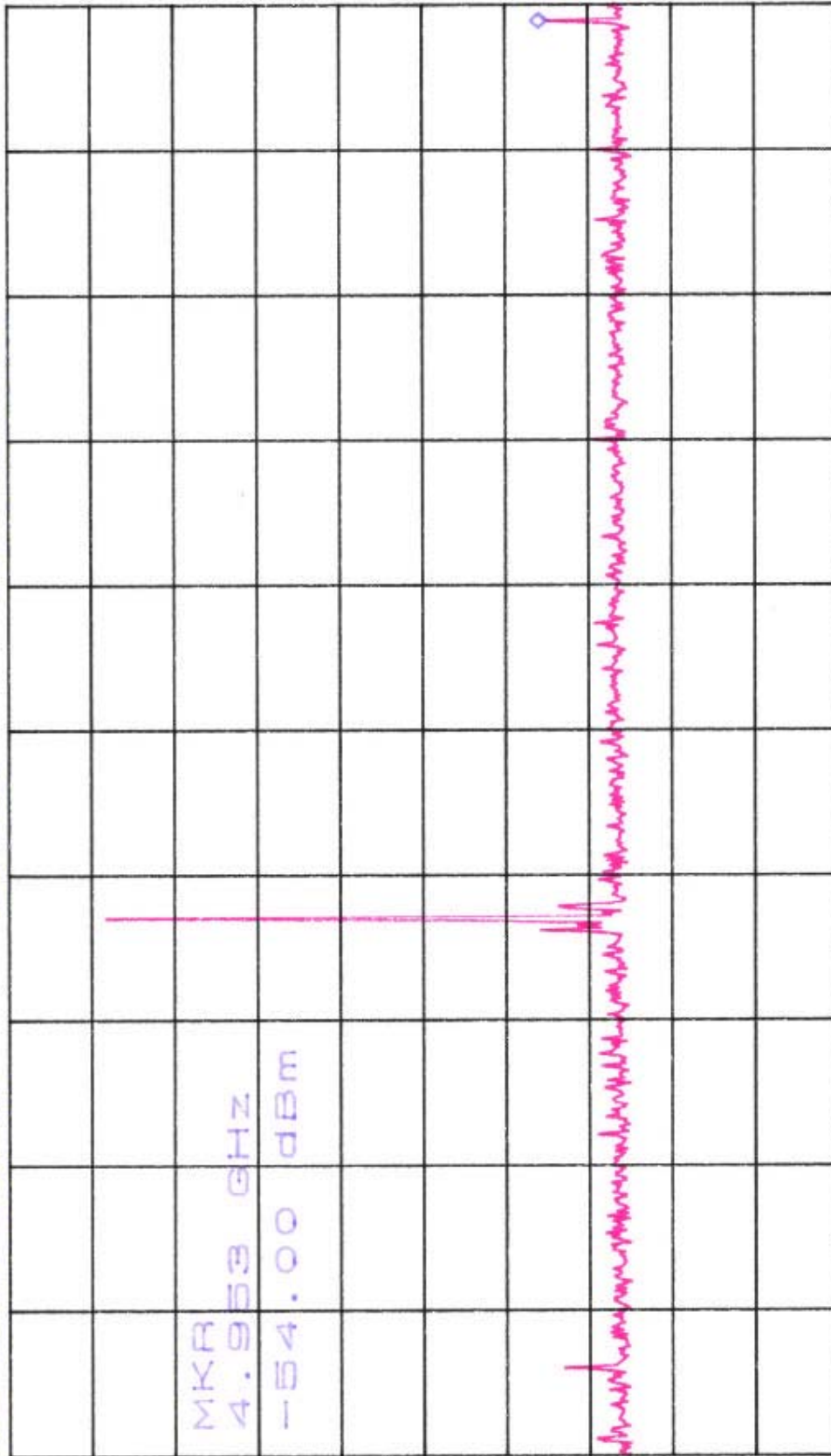
START 5.00GHz STOP 25.00GHz
*RBW 100kHz *VBW 1.0MHz SWP 11.0sec

ATTEN 20dB
RL 11.0dBm
MKR -54.00dBm
4.9536GHz

10dB/

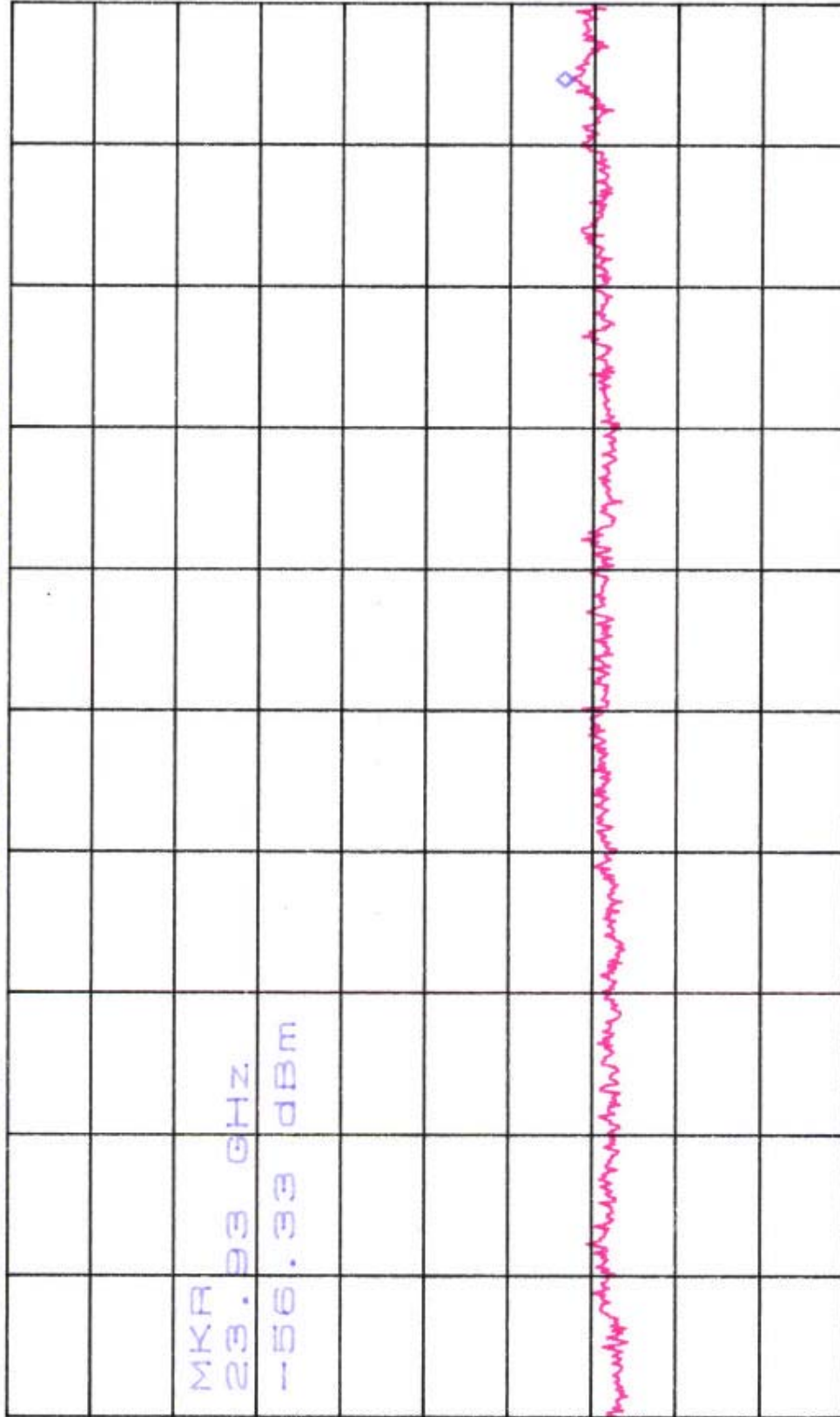
START 1.0000GHz
*RBW 100kHz

STOP 5.0000GHz
*VBW 1.0MHz
SWP 2.20sec



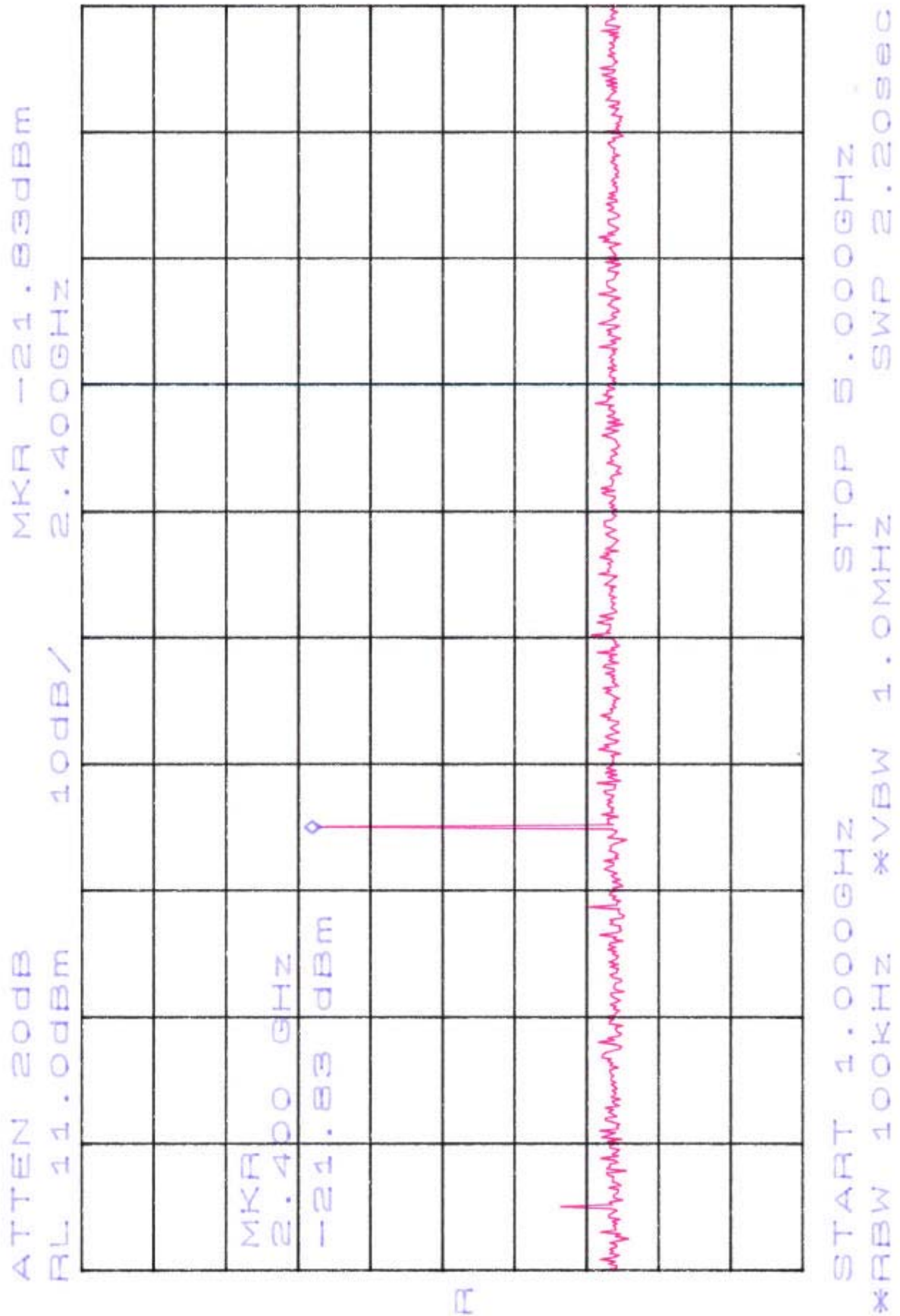
11

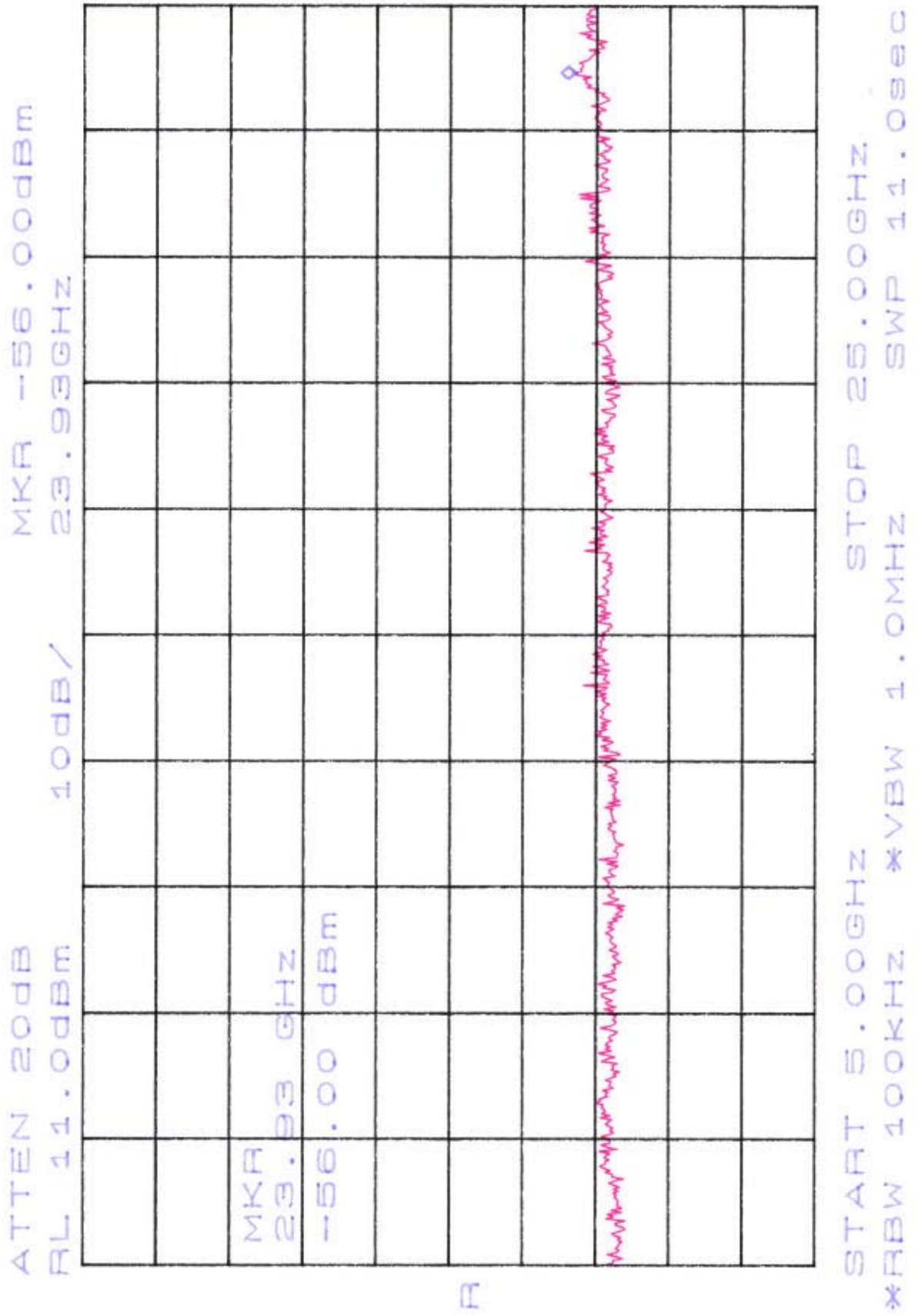
ATTEN 20dB MKR -56.33dBm
RL 11.0dBm 10dB/ 23.93GHz



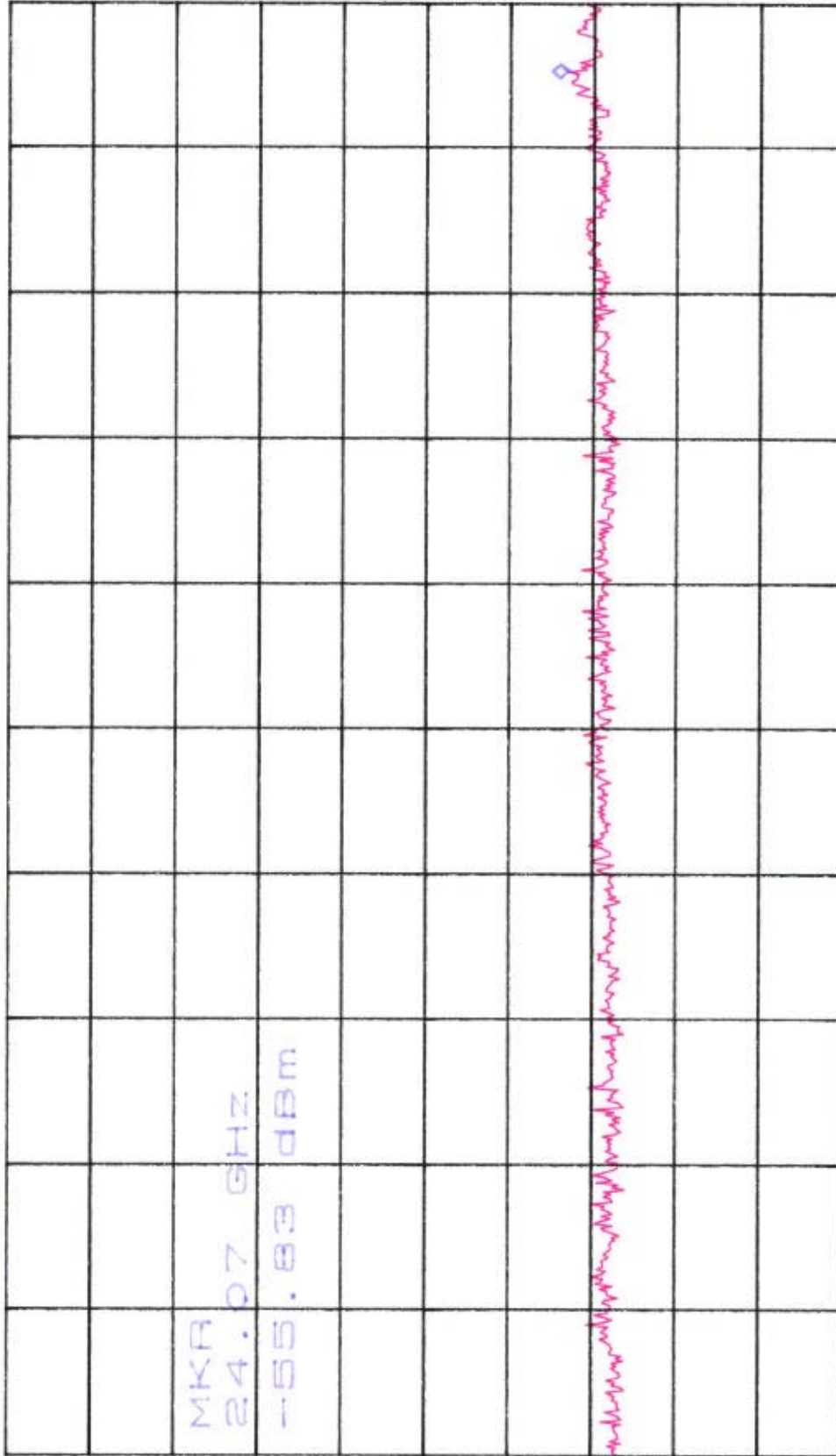
R

START 5.00GHz STOP 25.00GHz
*RBW 100kHz *VBW 1.0MHz SWP 11.0sec





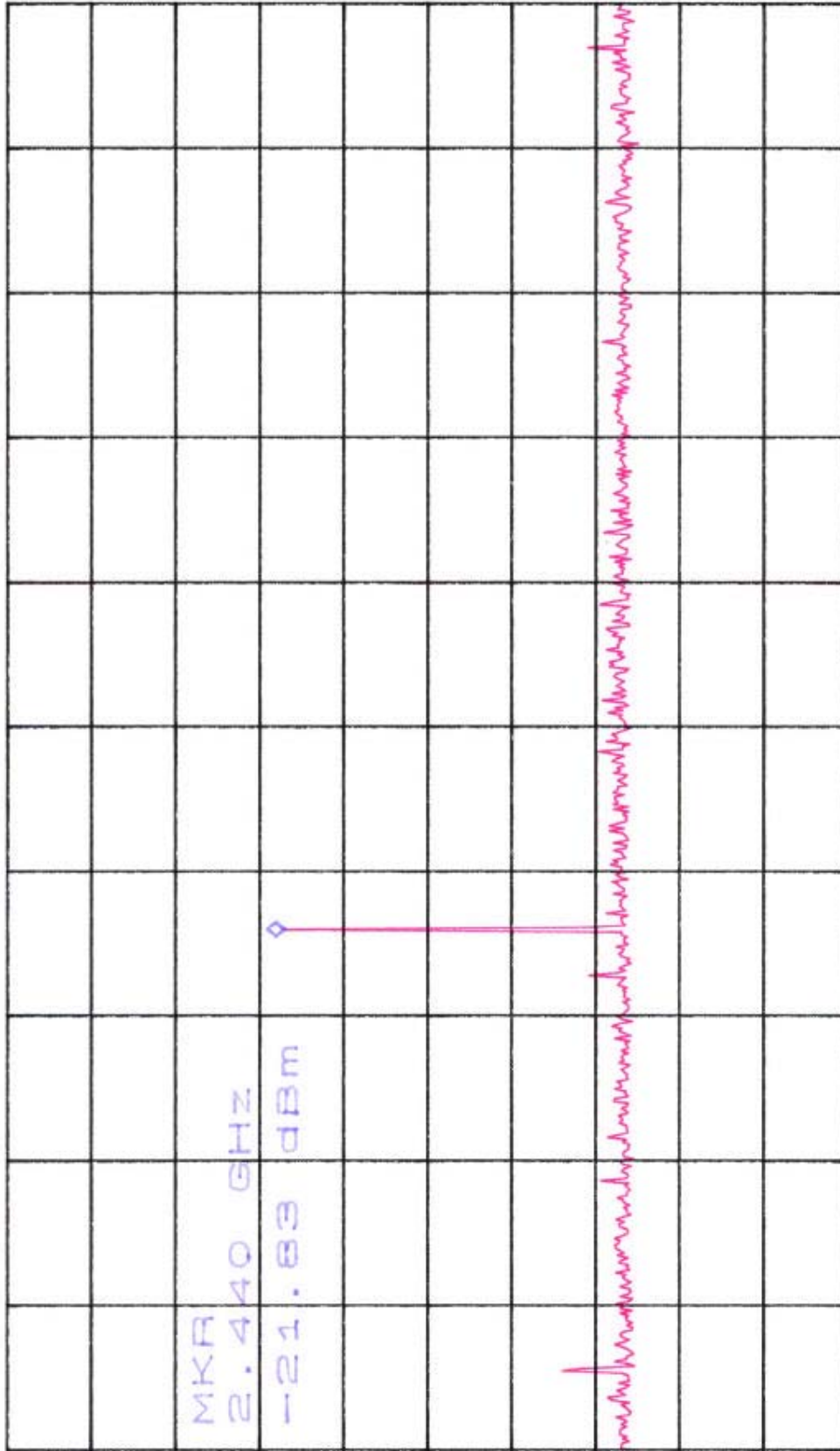
ATTEN 20dB MKR -55.83dBm
RL 11.0dBm 10dB/ 24.07GHz



11

START 5.00GHz STOP 25.00GHz
*RBW 100kHz *VBW 1.0MHz SWP 11.0sec

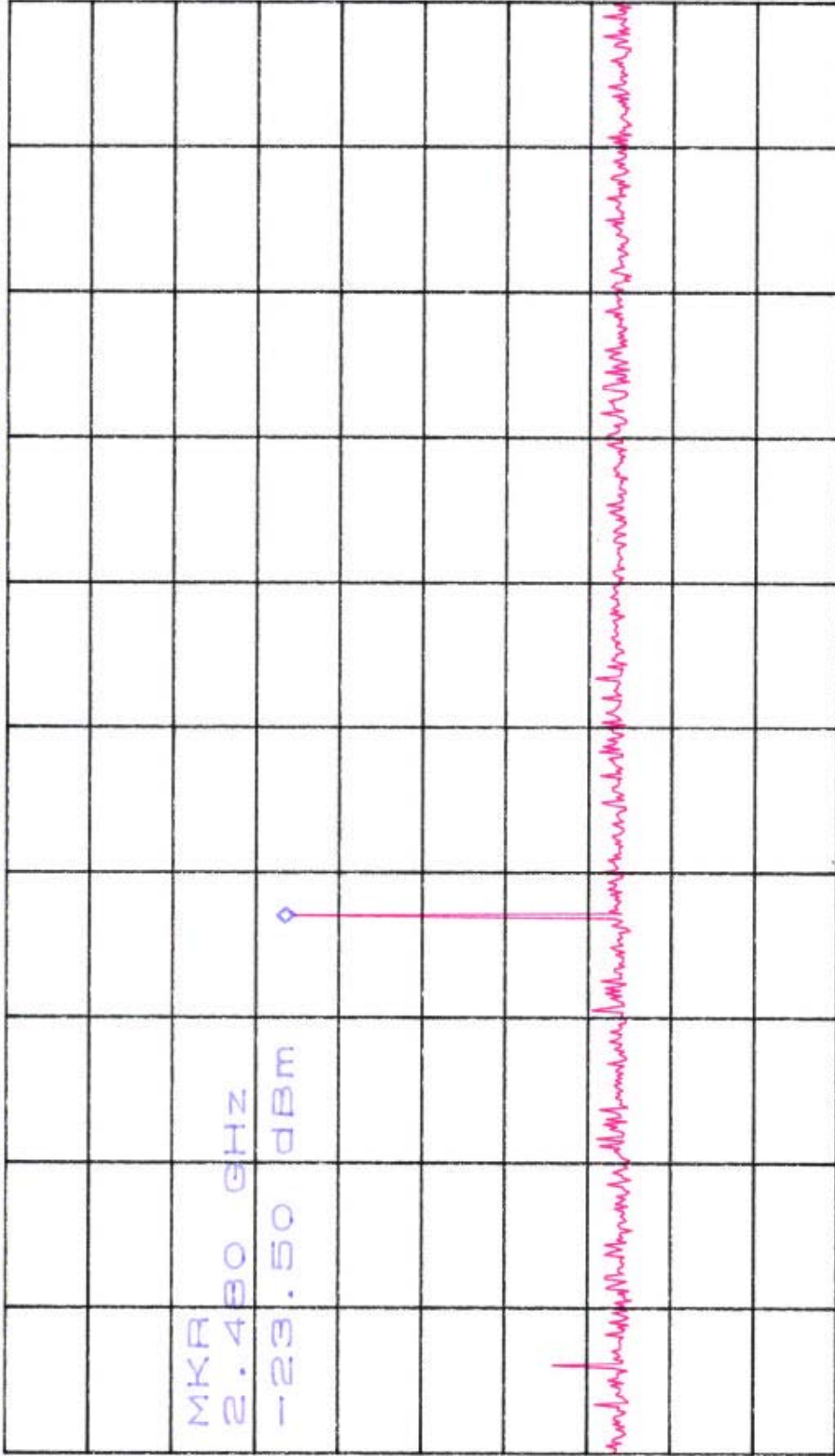
ATTEN 20dB MKR -21.83dBm
RL 11.0dBm 10dB/ 2.440GHz



11

START 1.000GHz STOP 5.000GHz
*RBW 100kHz *VBW 1.0MHz SWP 2.20sec

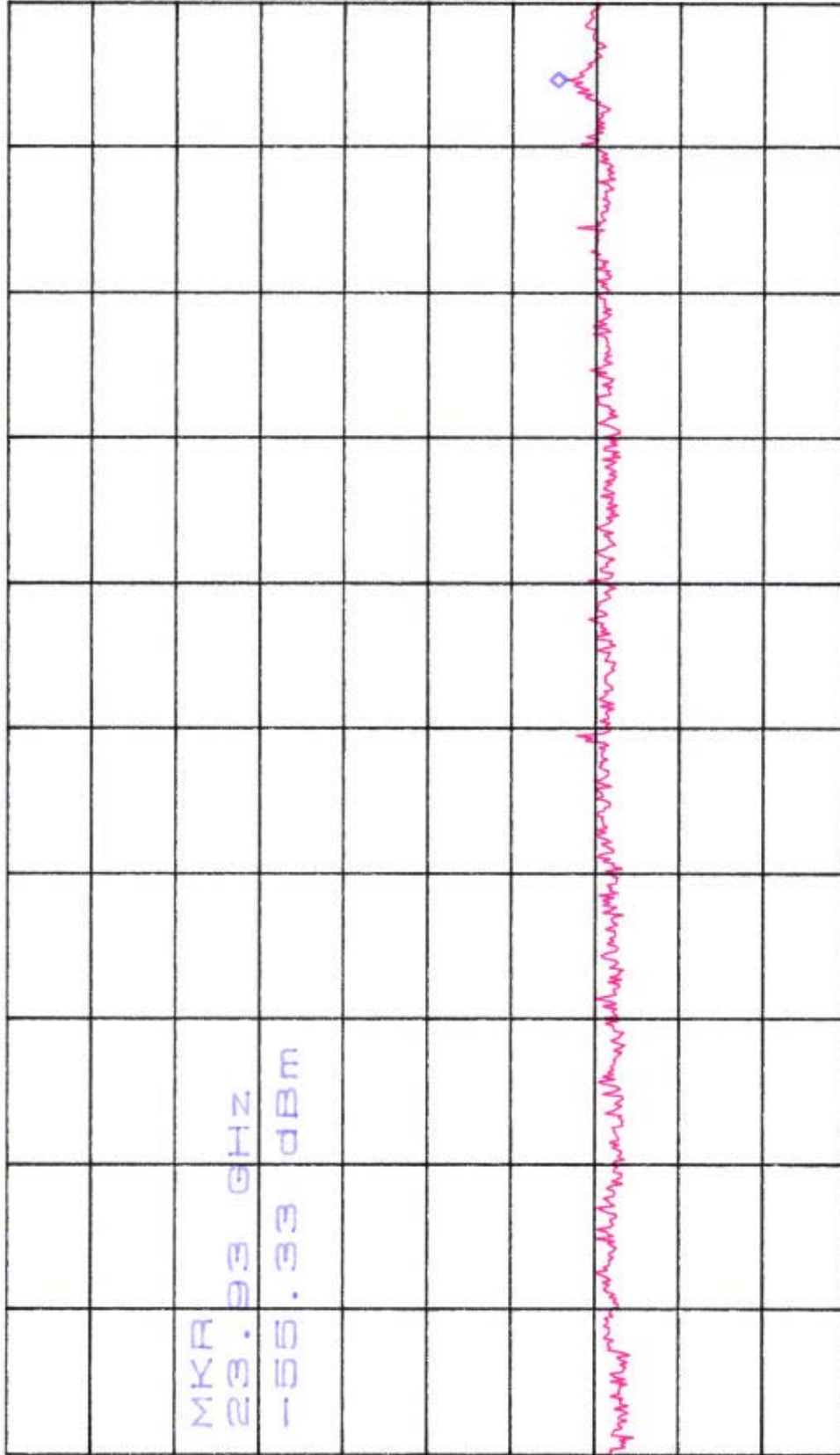
ATTEN 20dB MKR -23.50dBm
RL 11.00dBm 2.4800GHz
10dB/



START 1.0000GHz STOP 5.0000GHz
*RBW 100KHz *VBW 1.0MHz SWP 2.20sec

11

ATTEN 20dB MKR -55.33dBm
RL 11.0dBm 23.93GHz
10dB/



MKR
23.93 GHz
-55.33 dBm

START 5.00GHz STOP 25.00GHz
*RBW 100kHz *VBW 1.0MHz SWP 11.0sec

μ

Appendix 9 : Plotted Data for Peak Power Spectral Density

