

Appendix B (1)

Radiated Spurious Emission Plots

**Antenna P/N 460602-3020
15db YAGI**

(12 plots)

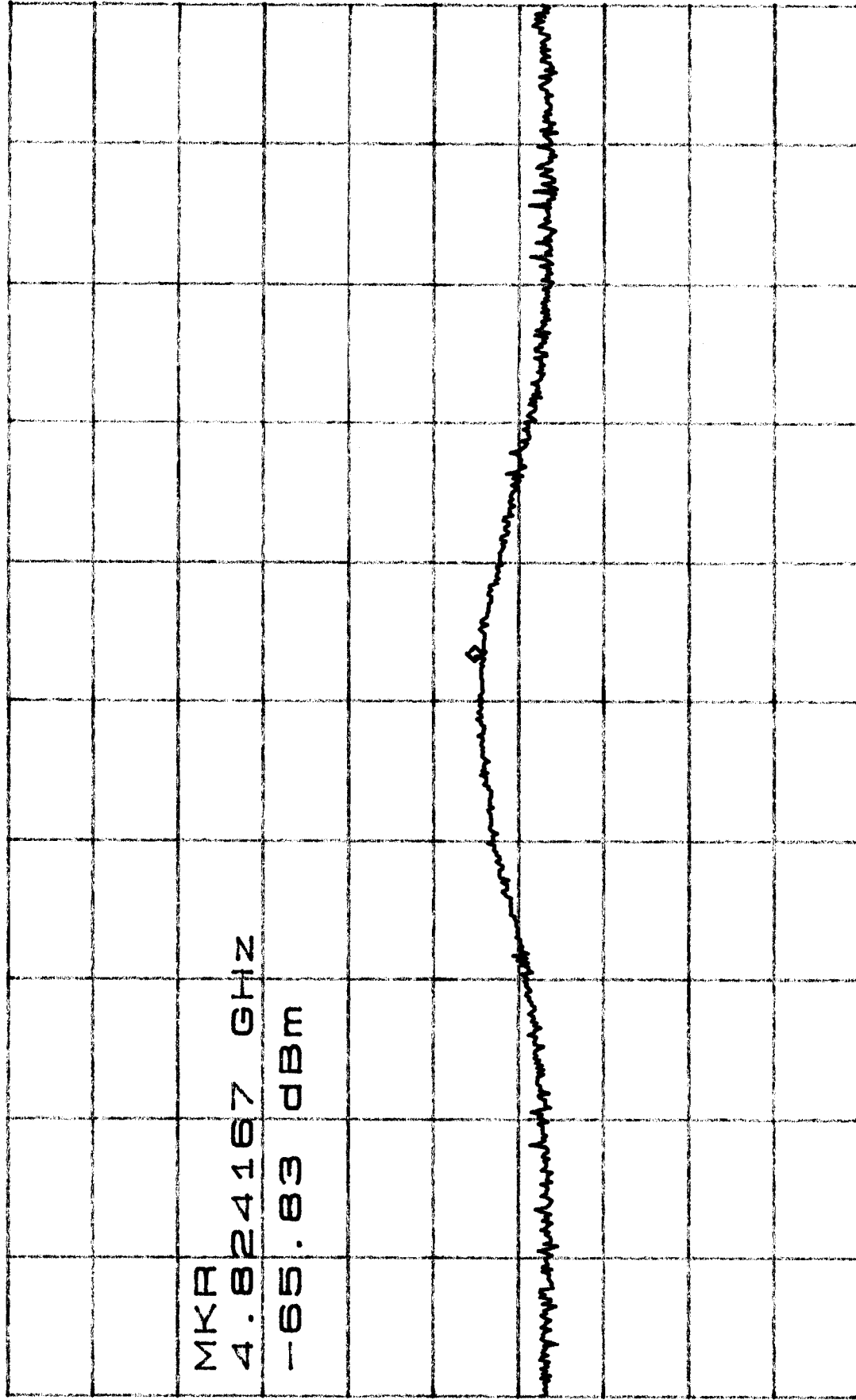
*ATTEN 0dB

RL -10.0dBm

10dB/

MKR -65.83dBm

4.824167GHz



CENTER 4.824000GHz

SPAN 5.000MHz

*RBW 1.0MHz

*VBW 1.0MHz

*SWP 1.0sec

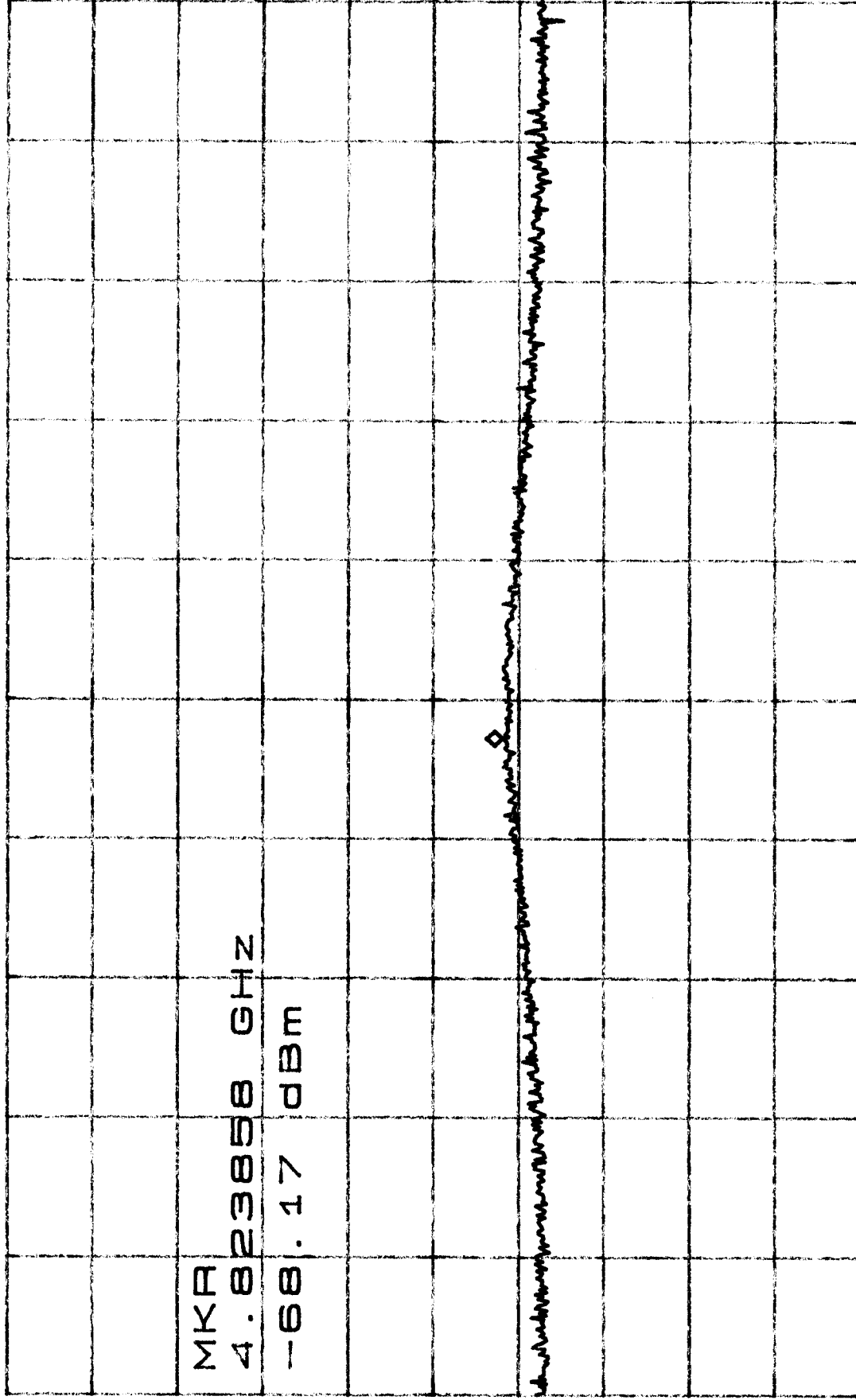
*ATTEN 0dB

RL -10.0dBm

10dB/

MKA -68.17dBm

4.823858GHz



MKA

4.823858 GHz

-68.17 dBm

CENTER 4.824000GHz

SPAN 5.000MHz

*RBW 1.0MHz

*VBW 1.0MHz

*SWP 1.0sec

*ATTEN 0dB

RL -10.0dBm

10dB/

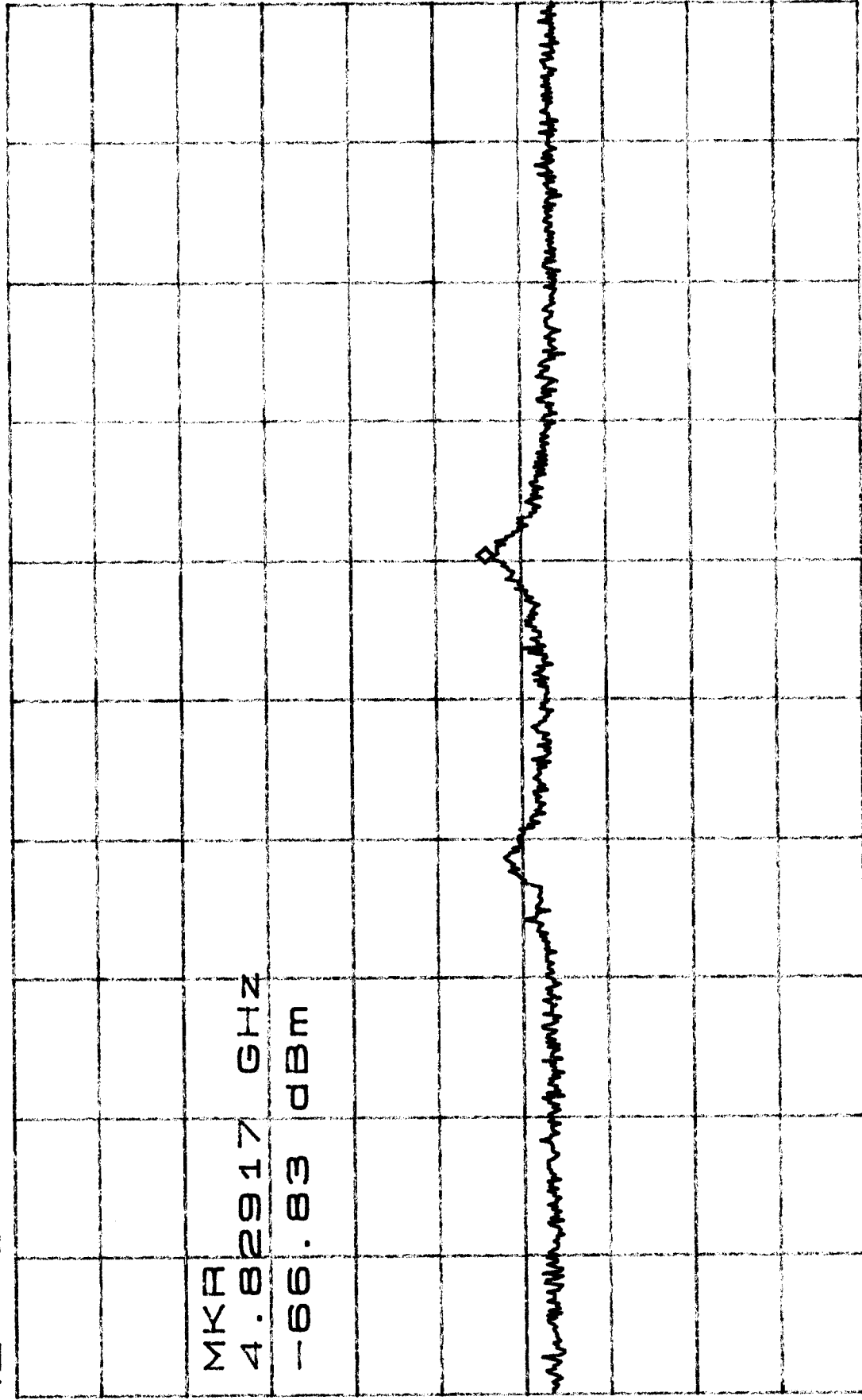
MKR -66.83dBm

4.82917GHz

MKR

4.82917 GHz

-66.83 dBm



CENTER 4.82400GHz

SPAN 50.00MHz

*RBW 1.0MHz

*VBW 1.0MHz

*SWP 1.0sec

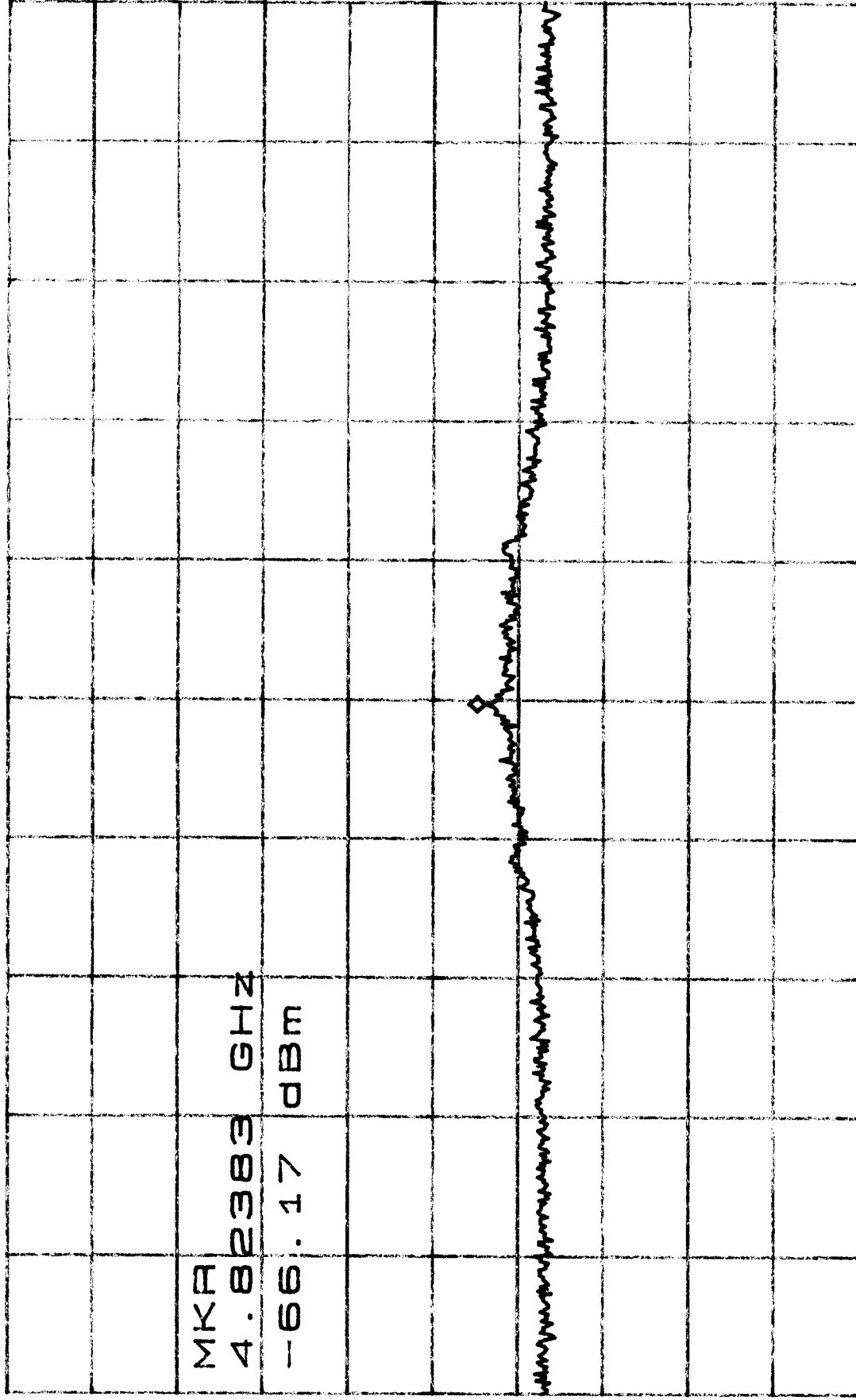
*ATTEN 0dB

MKR -66.17dBm

RL -10.0dBm

10dB/

4.82383GHz



CENTER 4.82400GHz

SPAN 50.00MHz

*RBW 1.0MHz

*VBW 1.0MHz

*SWP 1.0sec

*ATTEN 0dB

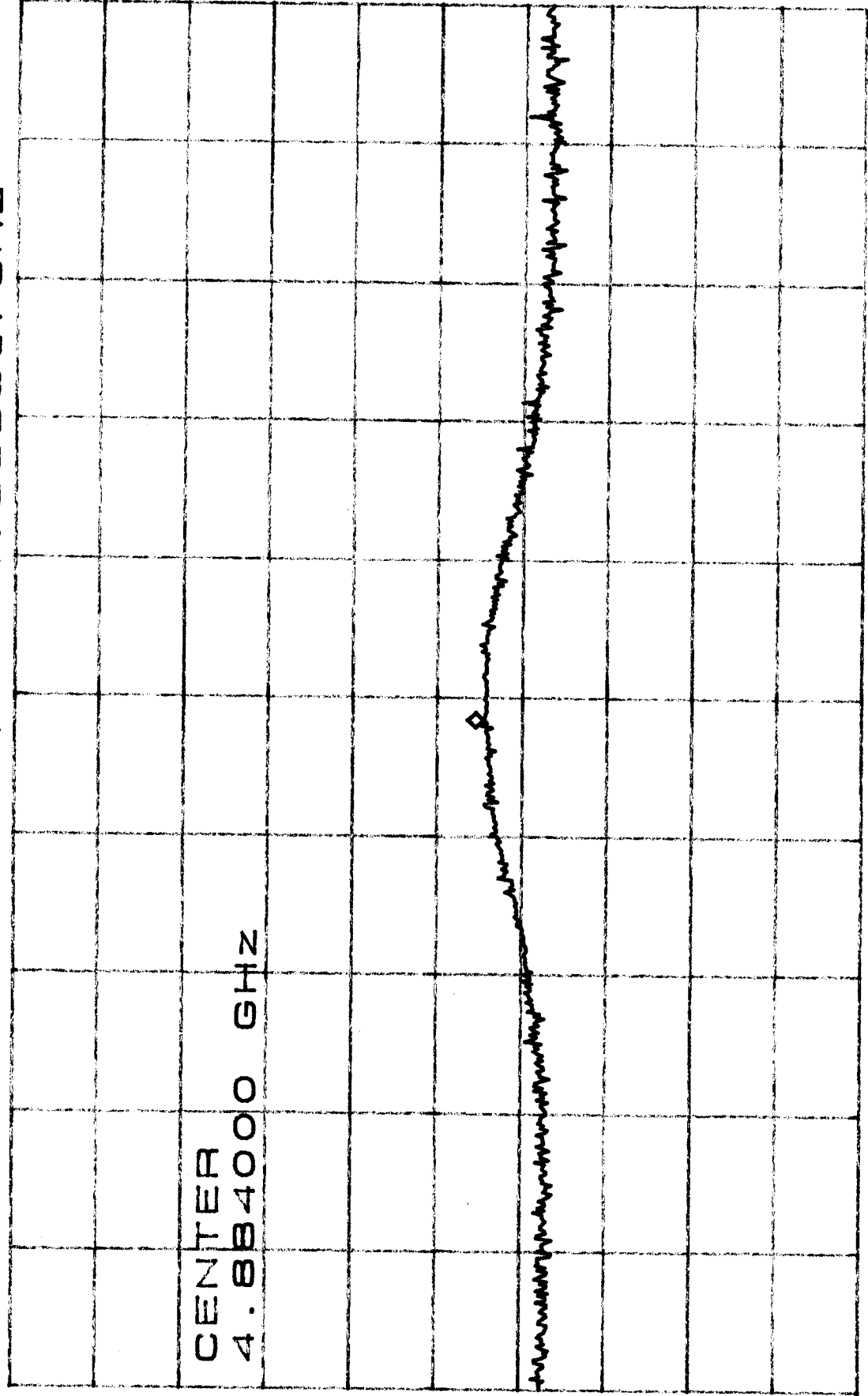
PL -10.0dBm

10dB/

MKR -65.50dBm

4.883917GHz

CENTER
4.884000 GHz



CENTER 4.884000GHz

SPAN 5.000MHz

*RBW 1.0MHz

*VBW 1.0MHz

*SWP 1.0sec

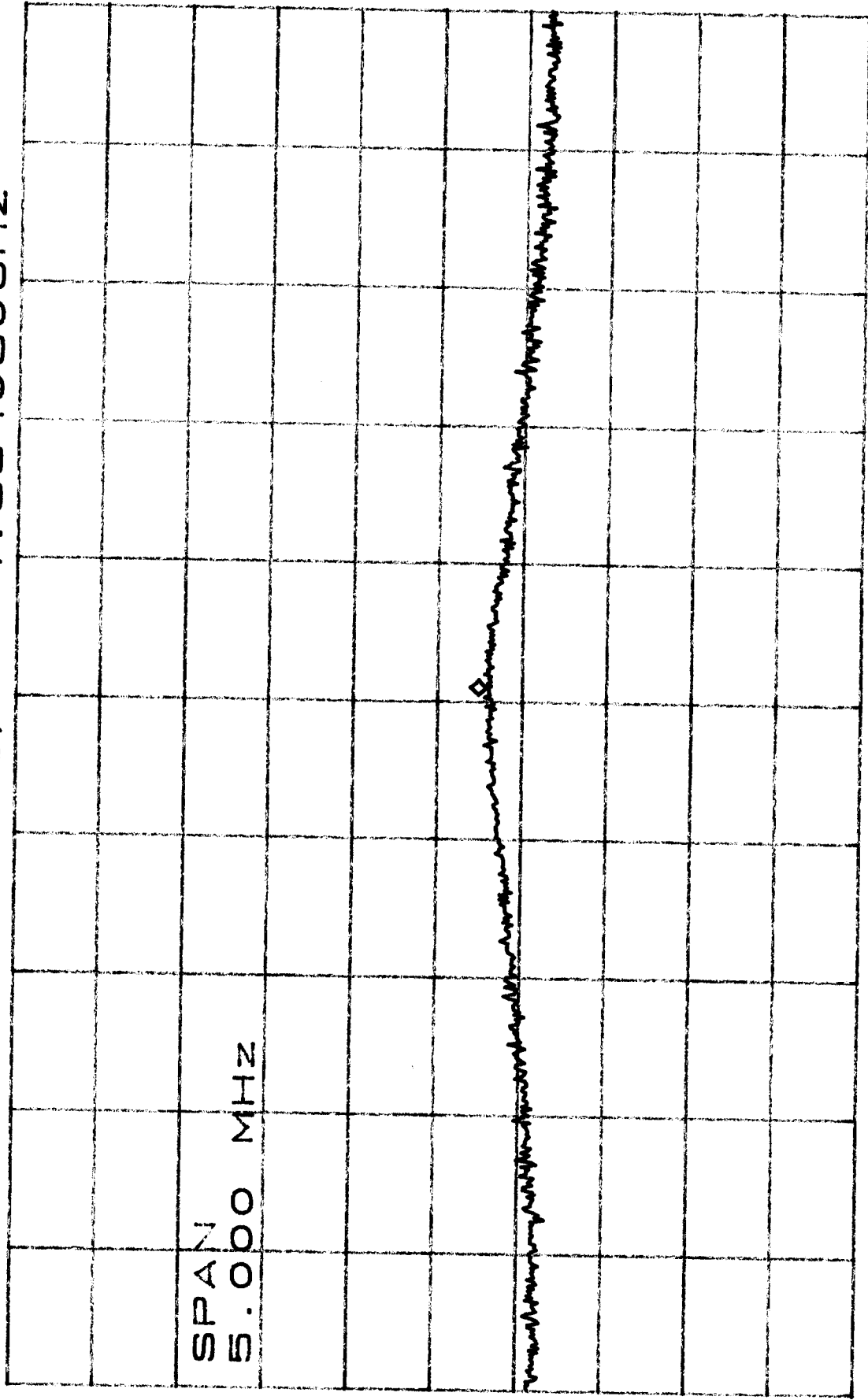
*ATTEN 0dB

MARK -65.83dBm

RL -10.0dBm

10dB/

4.884050GHz



CENTER 4.884000GHz

SPAN 5.000MHz

*RBW 1.0MHz

*VBW 1.0MHz

*SWP 1.0sec

*ATTEN 0dB

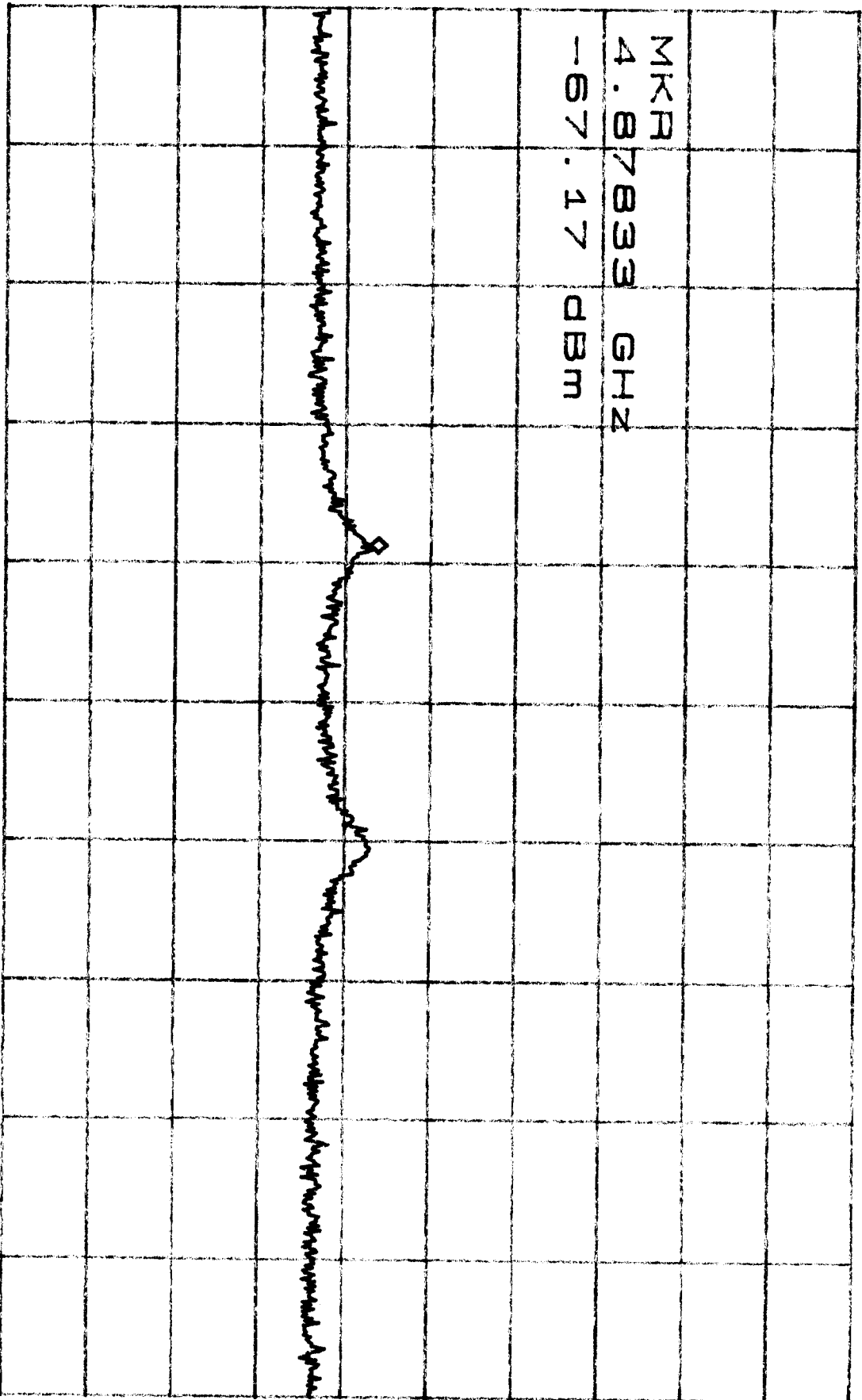
NK11 -67.17dBm

RL -10.0dBm

10dB/

4.87833GHz

NK11
4.87833 GHz
-67.17 dBm



CENTER 4.88400GHz

SPAN 50.00MHz

*RBW 1.0MHz

*VBW 1.0MHz

*SWP 1.0sec

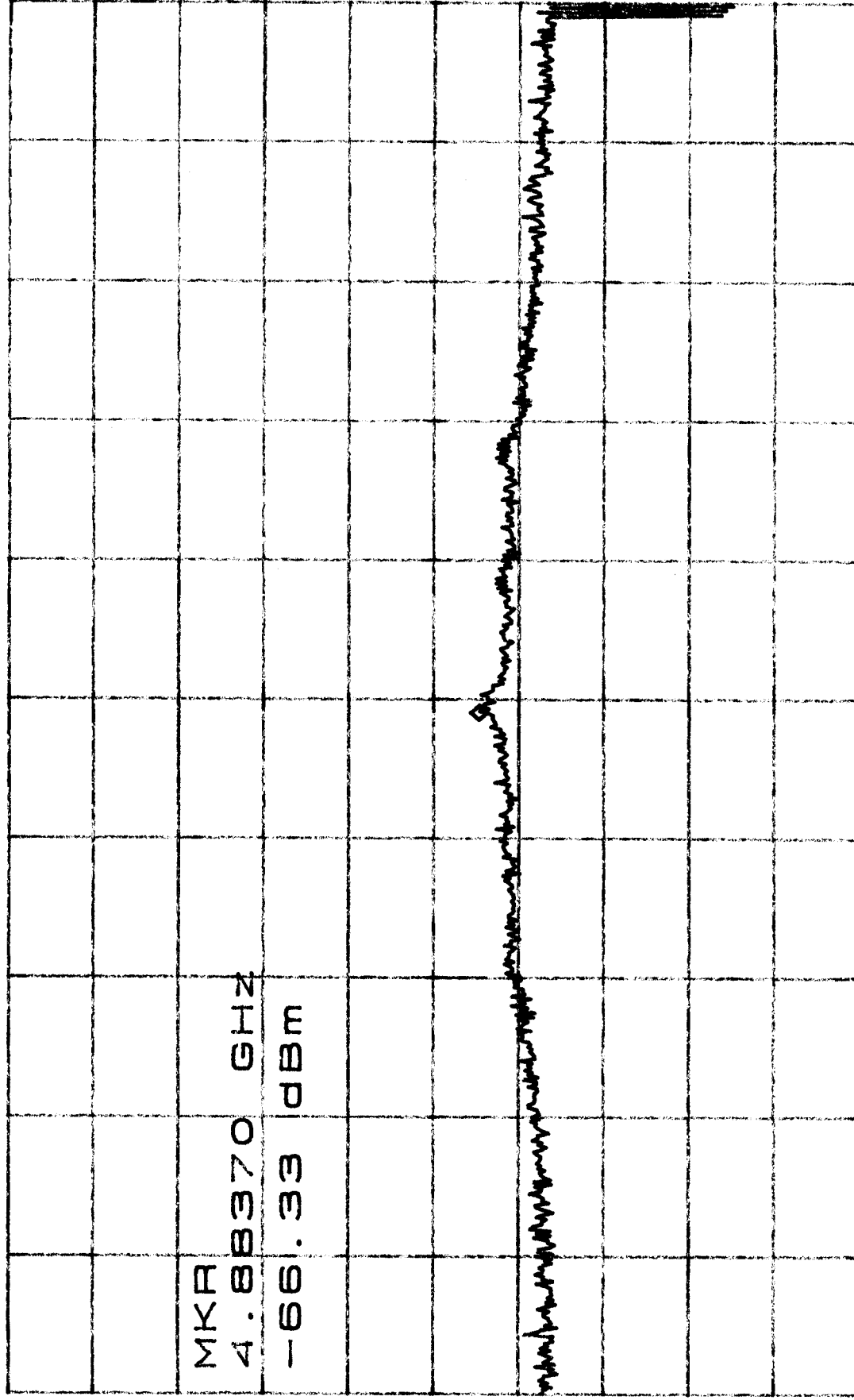
*ATTEN 0dB

RL -10.0dBm

10dB/

MKR -66.33dBm

4.88370GHz



CENTER 4.88400GHz

SPAN 30.00MHz

*RBW 1.0MHz

*VBW 1.0MHz

*SWP 1.0sec

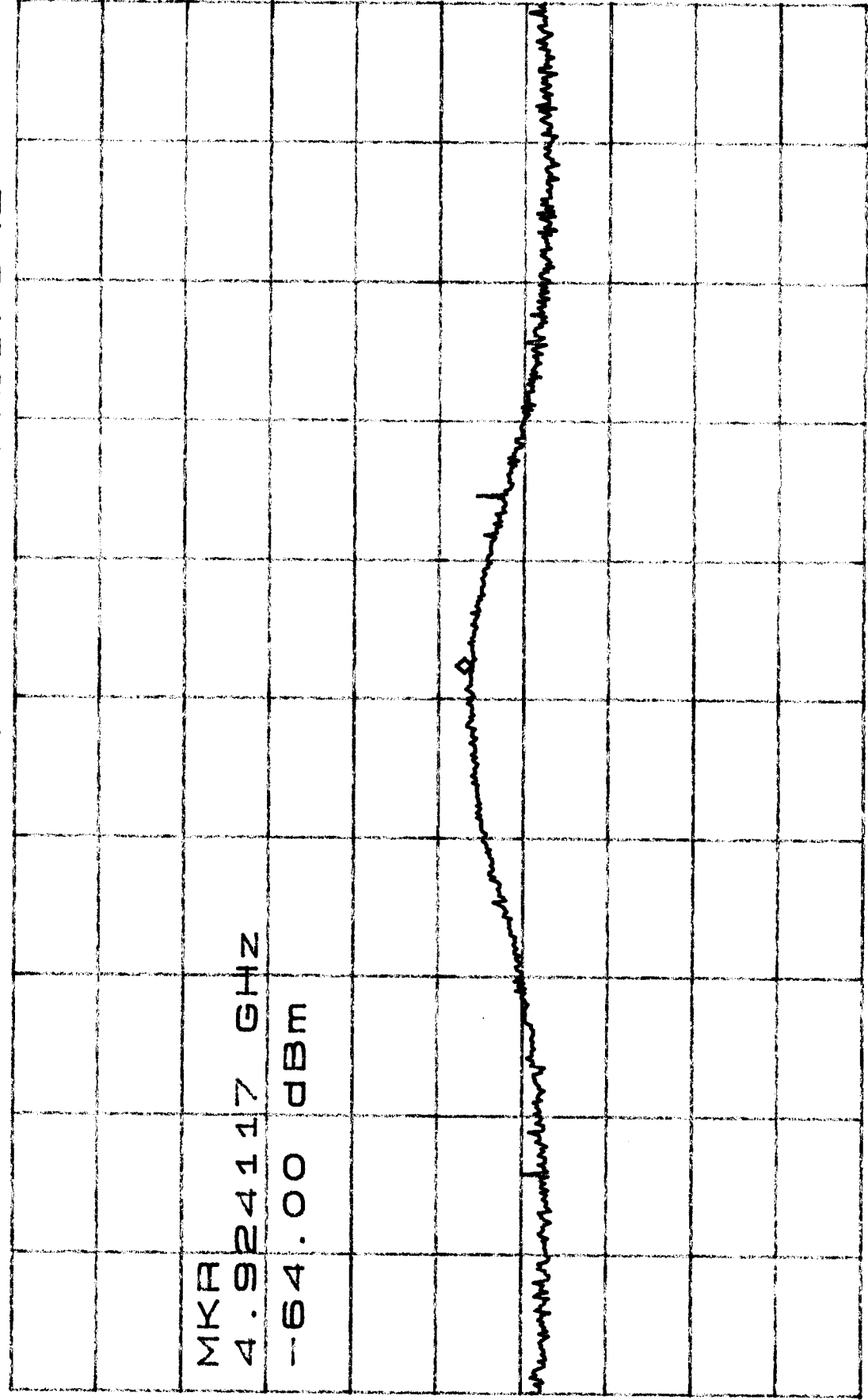
*ATTEN 0dB

RL -10.0dBm

10dB/

MKA -64.00dBm

4.924117GHz



MKA
4.924117 GHz
-64.00 dBm

CENTER 4.924000GHz

SPAN 5.000MHz

*RBW 1.0MHz

*VBW 1.0MHz

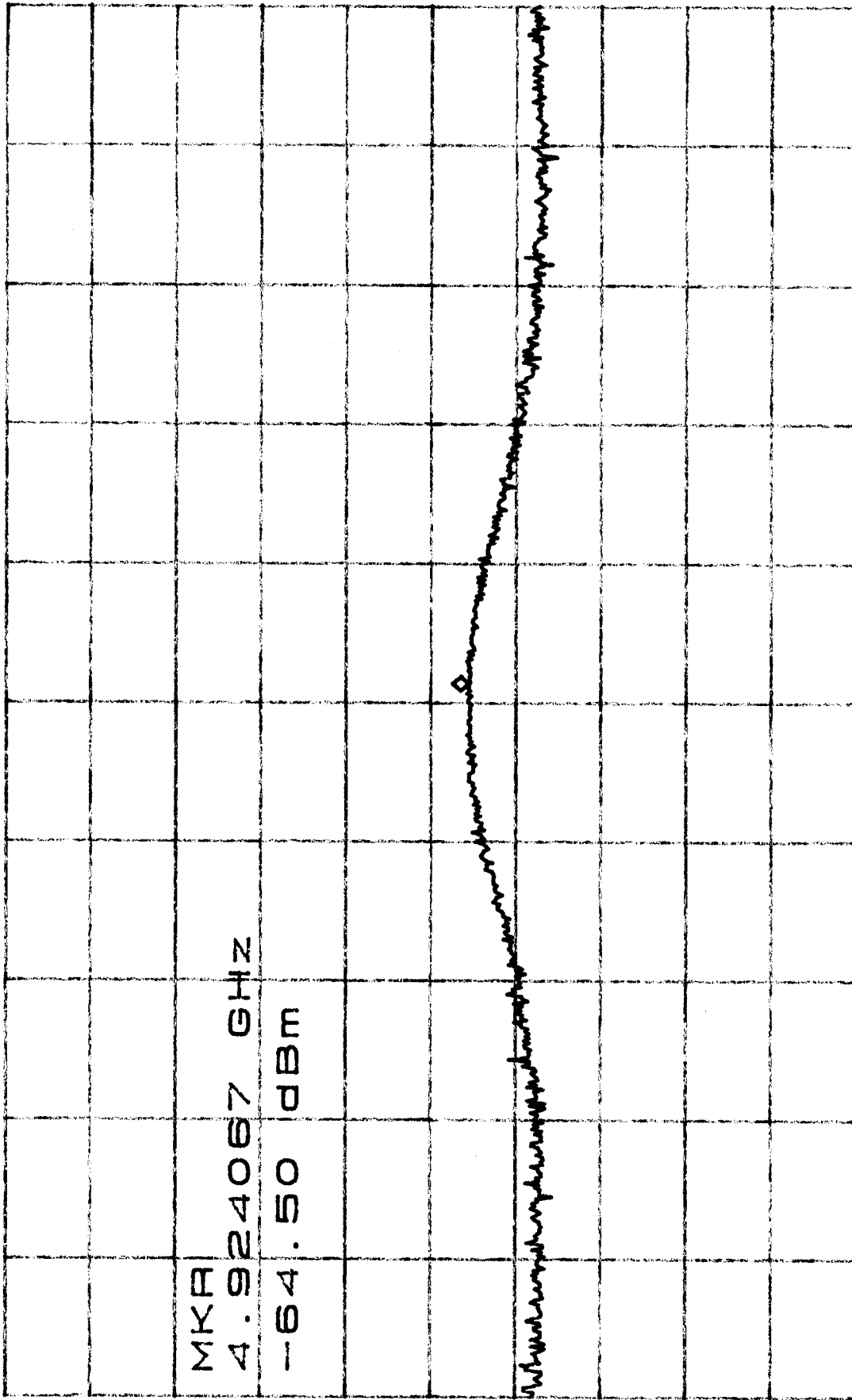
*SWP 1.0sec

*ATTEN 0dB

MKR -64.50dBm

FL -10.00dBm

10dB/ 4.924067GHz



CENTER 4.924000GHz

SPAN 5.000MHz

*RBW 1.0MHz

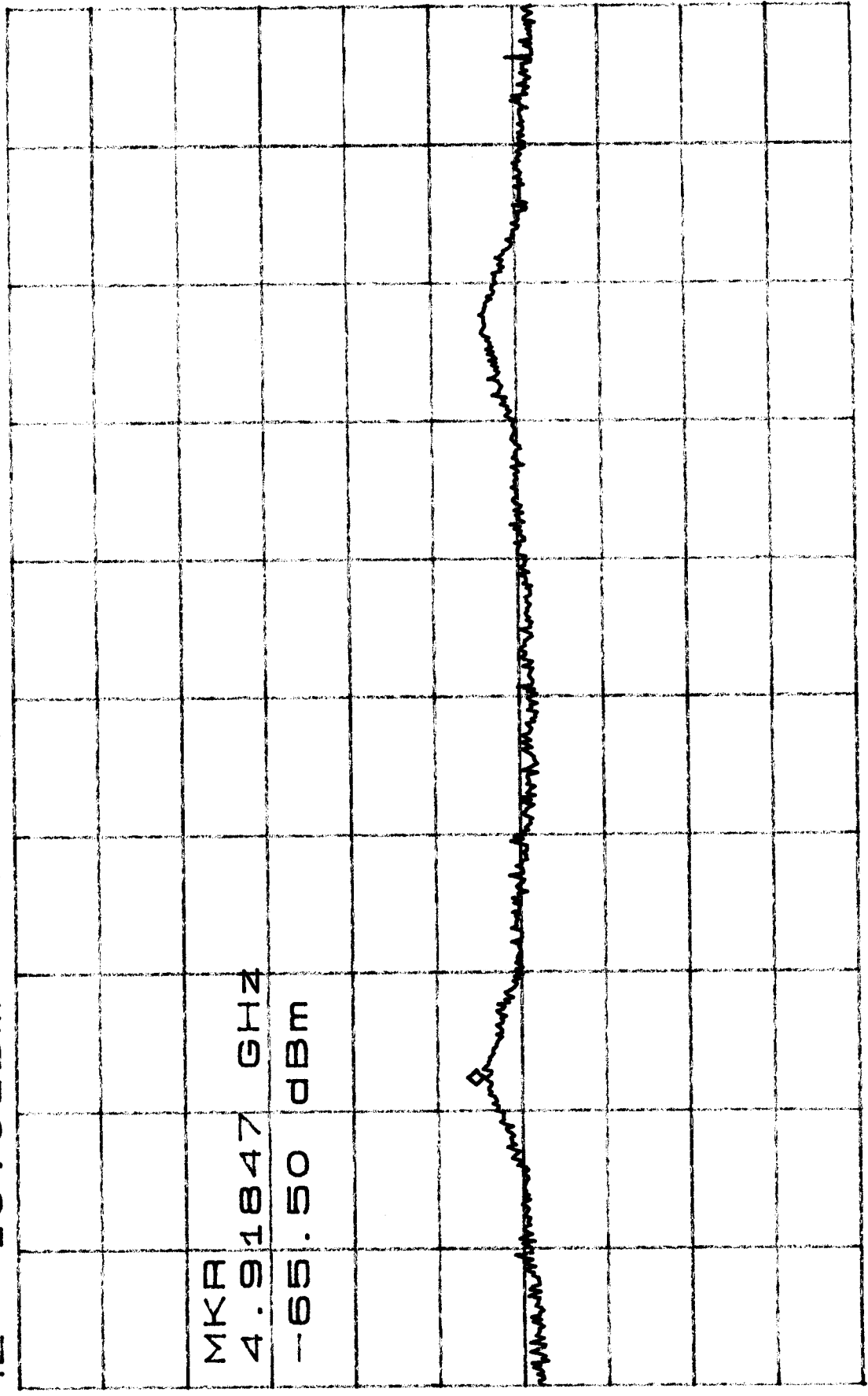
*VBW 1.0MHz

*SWP 1.0sec

*ATTEN 0dB MKR -65.50dBm

RL -10.0dBm 4.91847GHz

10dB/



MKR
4.91847 GHz
-65.50 dBm

CENTER 4.92400GHz SPAN 20.00MHz

*RBW 1.0MHz *VBW 1.0MHz *SWP 1.0sec

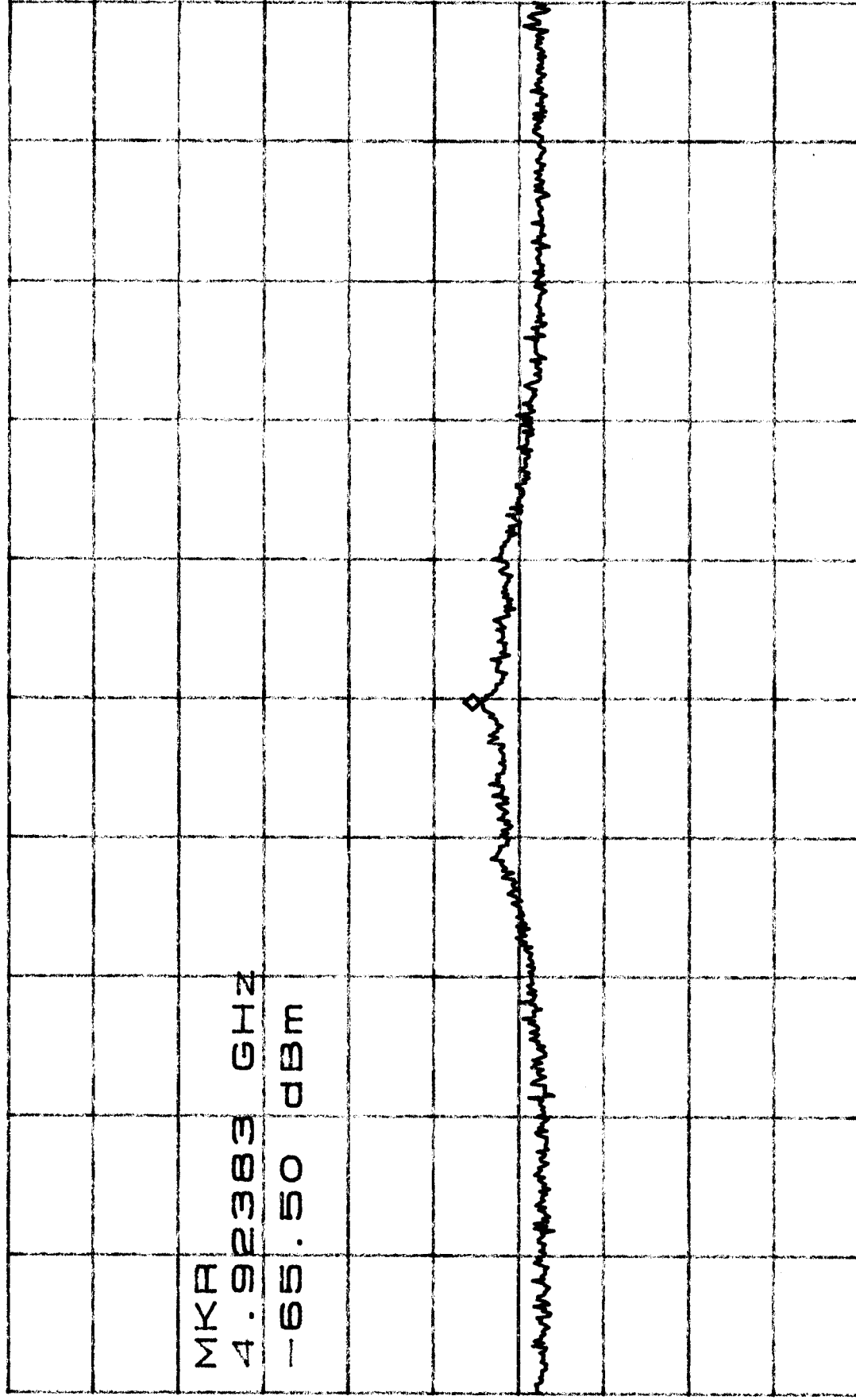
*ATTEN 0dB

RL -10.0dBm

10dB/

MKA -65.50dBm

4.92383GHz



CENTER 4.92400GHz

SPAN 50.00MHz

*RBW 1.0MHz

*VBW 1.0MHz

*SWP 1.0sec