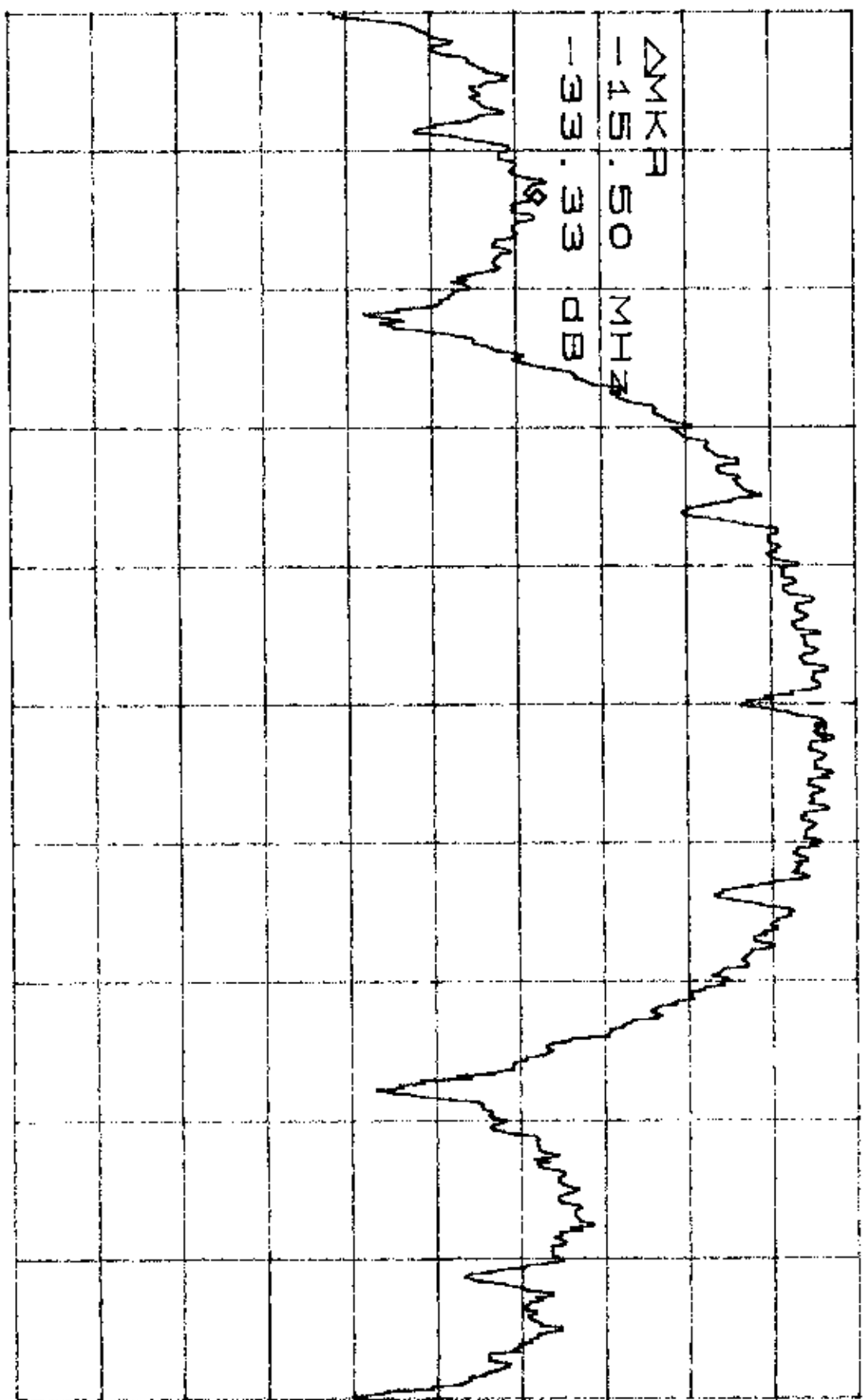


*ATTEN 20DB
FL 10.0DBM

ΔMKR -33.33DB
10DB/ -15.50MHZ



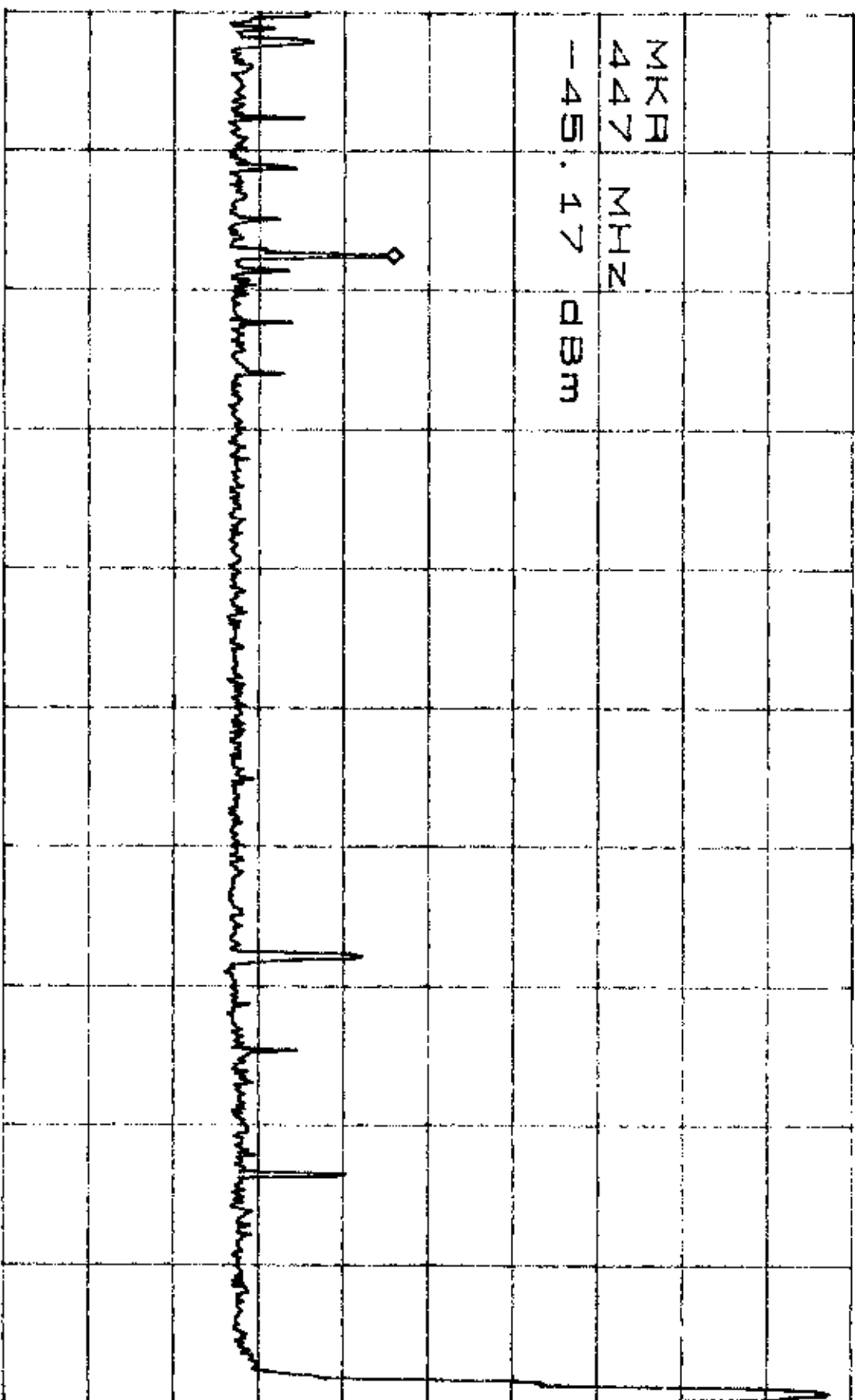
CENTER 2.41200GHZ SPAN 40.00MHZ
*FBW 100KHZ *VBW 1.0MHZ SWP 50MS

*ATTEN 20dB
RL 40.0dBm

10dB/

NKE 145.470MHz

NKE
447 MHz
D -45.17 dBm



START 30MHz
*RBW 100kHz

STOP 2.412GHz
*VBW 1.0MHz SWP 600ms

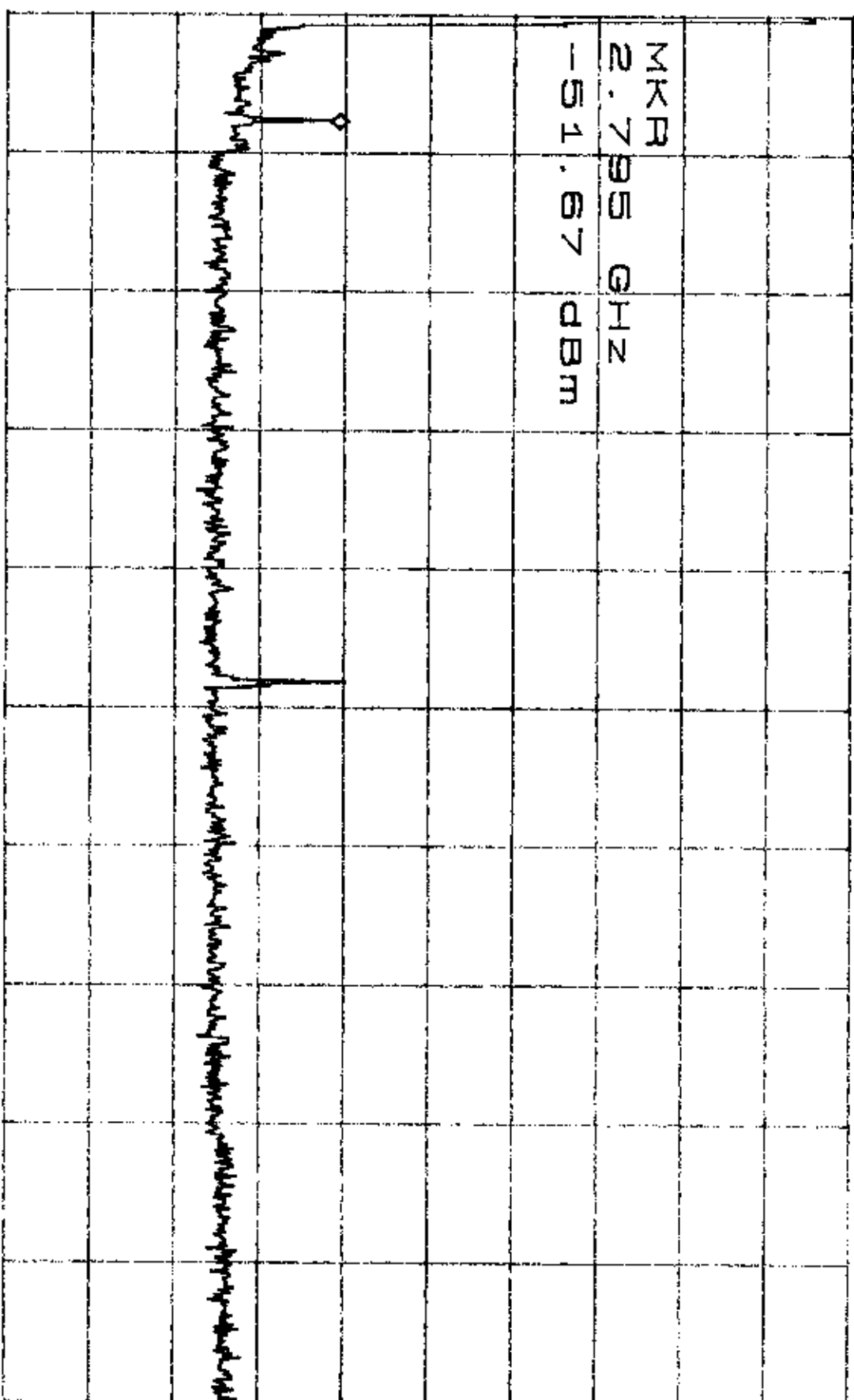
*ATTEN 20DB

NKD 154.670DBM

FL 10.0DBM

10DB/

2.795GHZ



START 2.412GHZ

STOP 7.412GHZ

*RBW 100KHZ

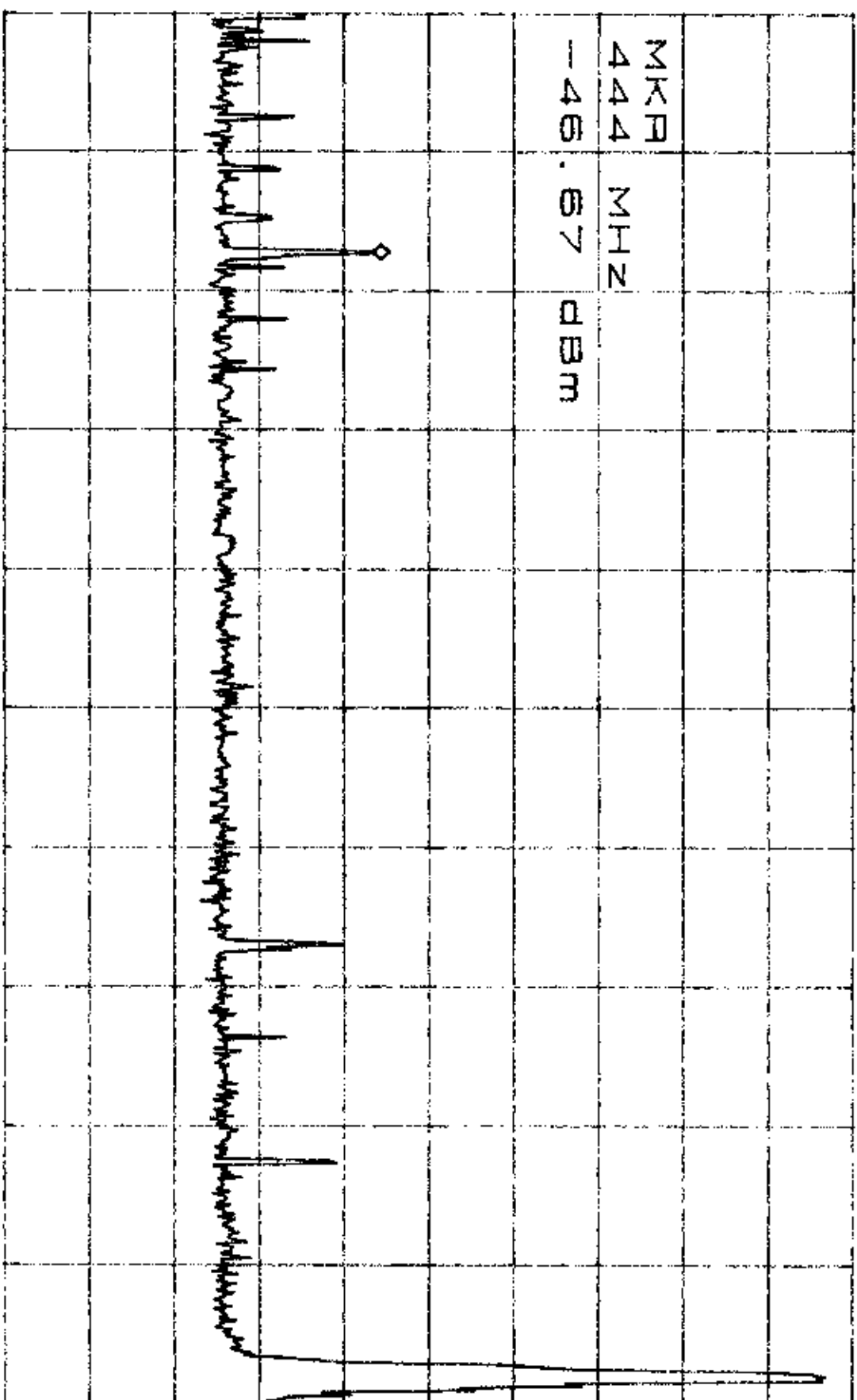
*VBW 1.0MHZ

SWP 1.3sec

*ATTEN 20DB
FLL 40.00DB

10DB/

MKP 146.670DB



START 30MHz

STOP 2.442GHz

*RBW 100KHz

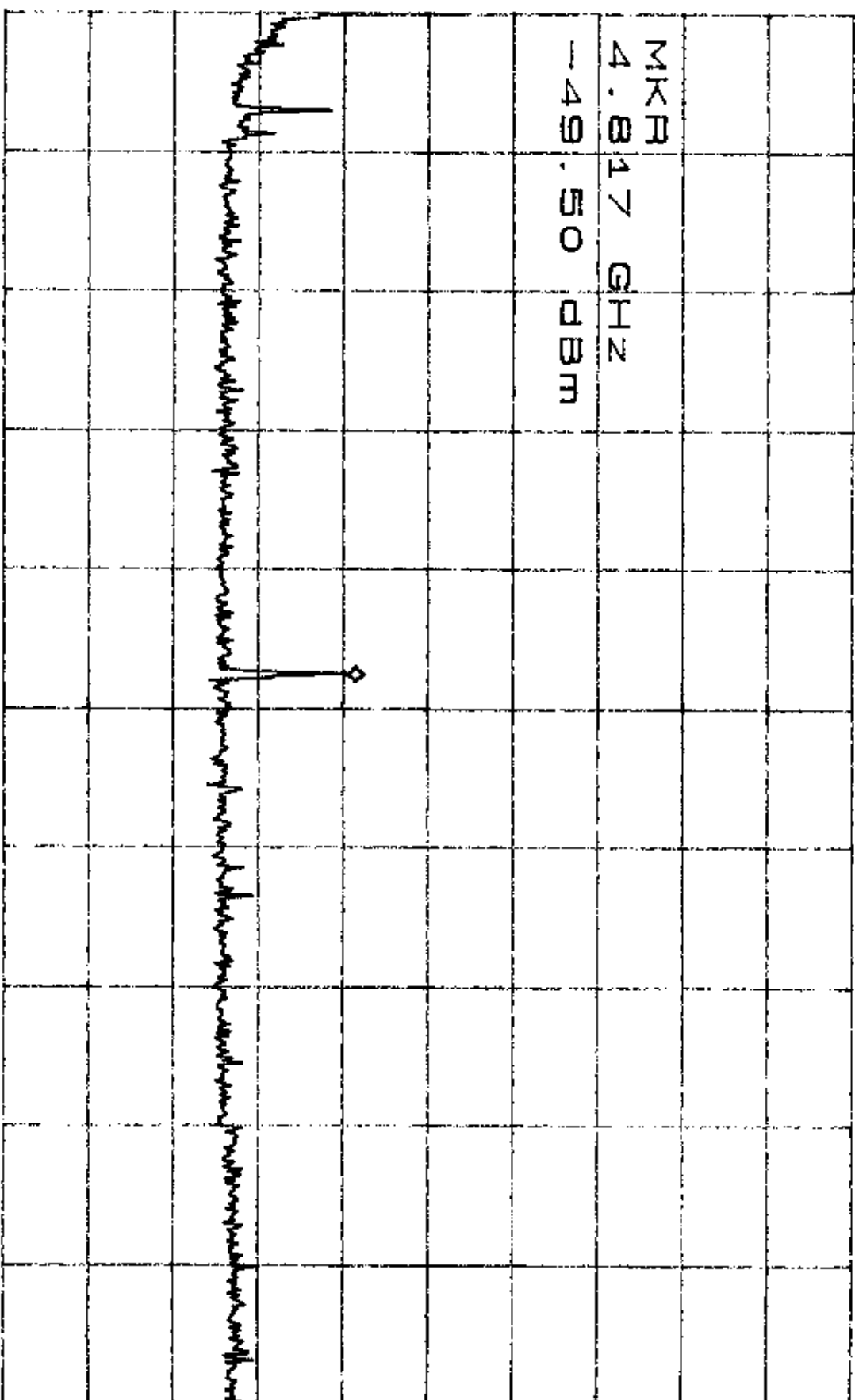
*VBW 1.0MHz

SMP 510ms

*ATTEN 20dB
FL 10.0dBm

10dB/

MKII -49.50dBm
4.817GHz



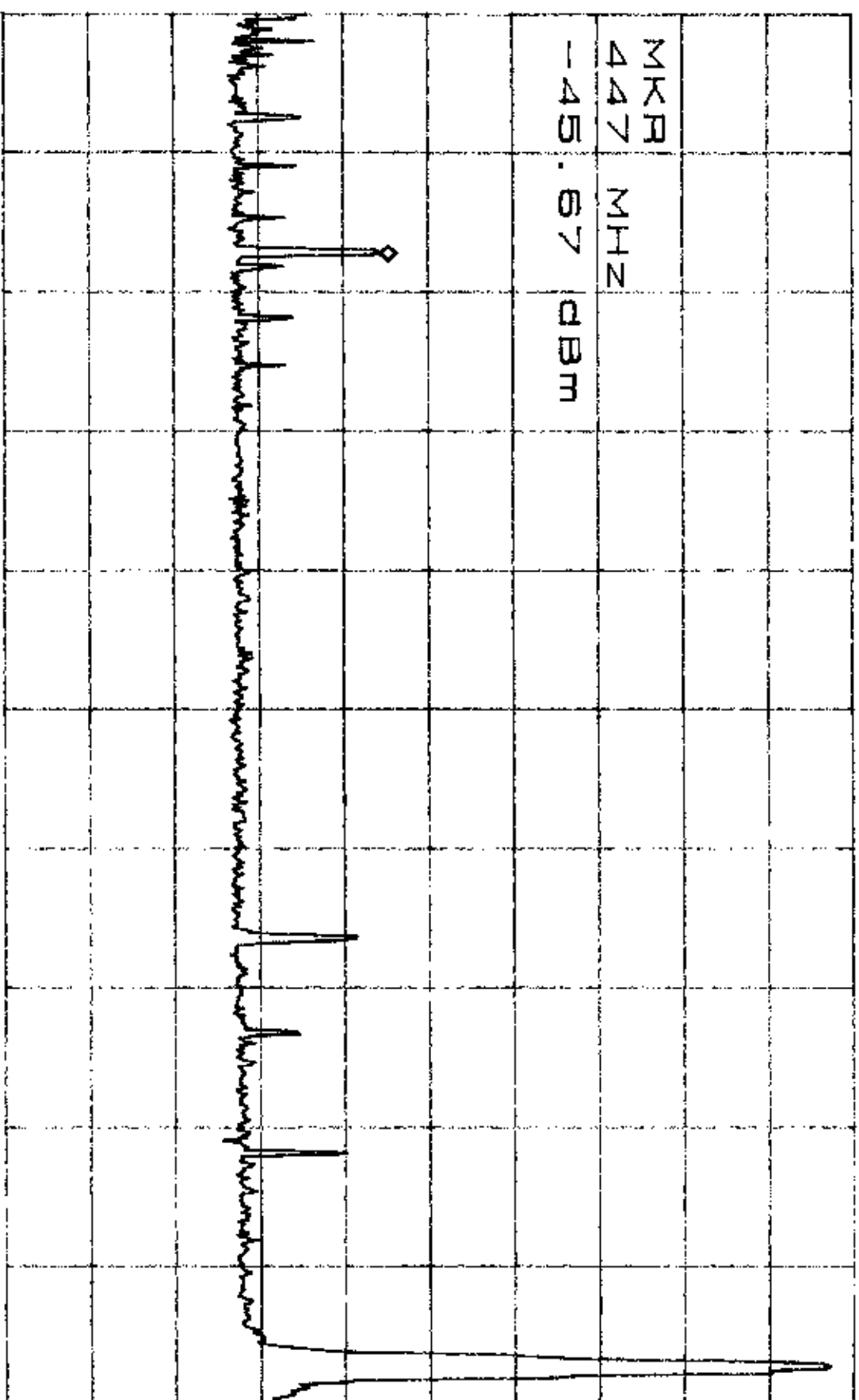
START 2.442GHz
*RBW 100kHz *VBW 1.0MHz

STOP 7.442GHz
SWP 1.3sec

145.6703m

FORM 1

ANNIN



STOP 2.462GHz

*VBM 1. OMIN

SNP 640ms

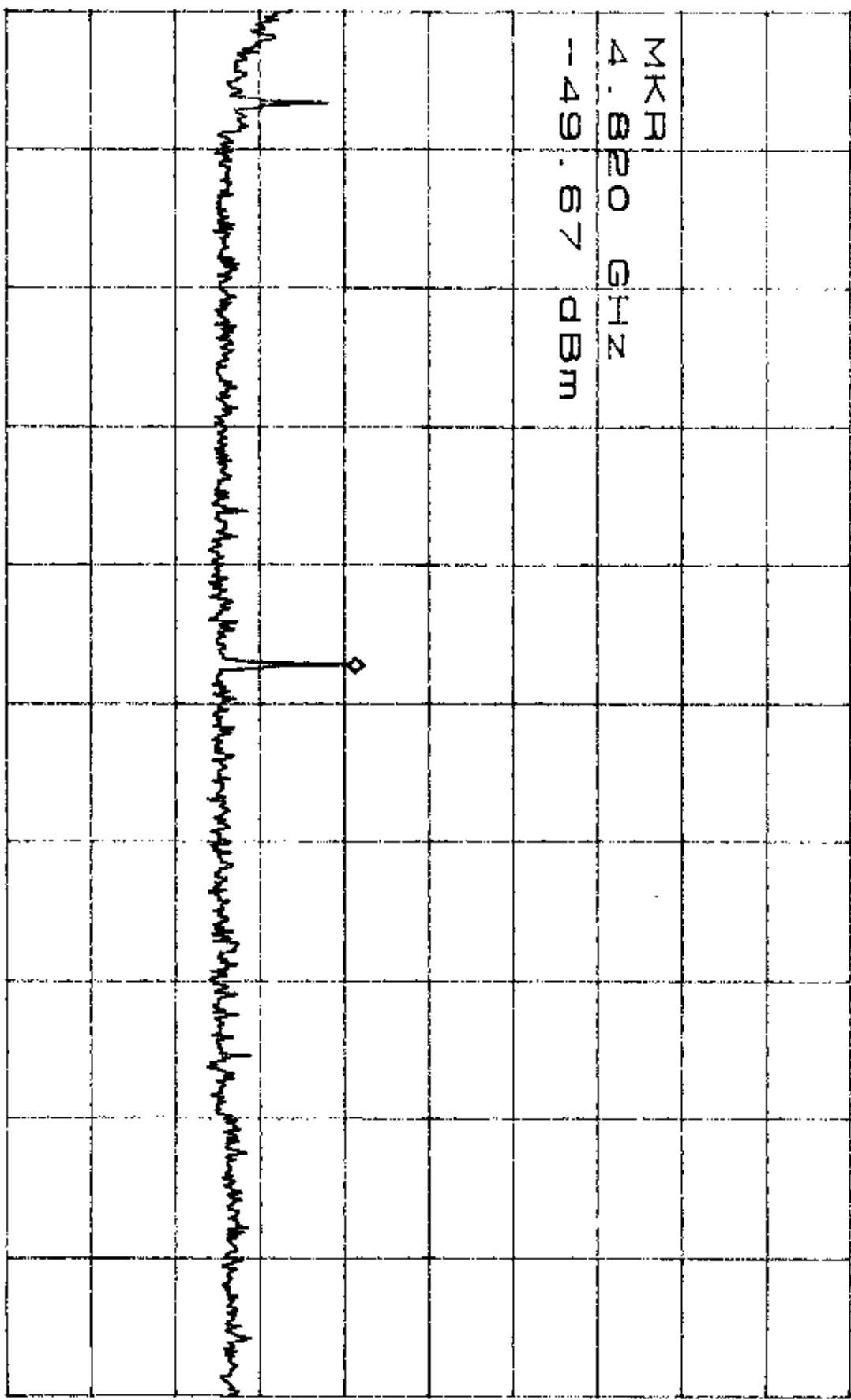
*ATTEN 20dB

NKP -49.670dBm

FL 40.00dBm

10dB/

4.820GHz



START 2.462GHz

STOP 7.462GHz

*RBW 100KHz

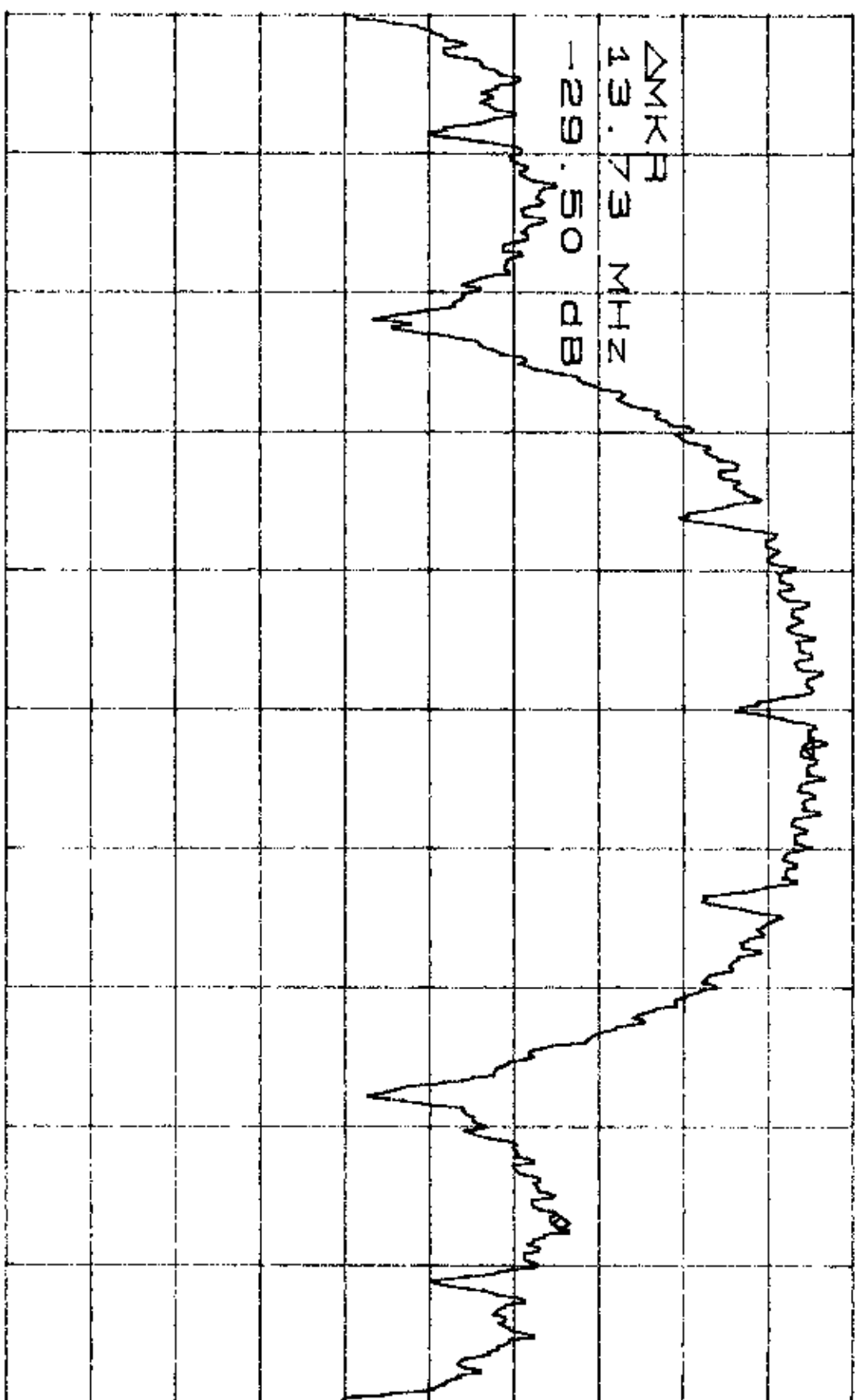
*VBW 1.0MHz

SWP 1.3sec

*ATTEN 20dB
FRL 10.0dBm

10dB/

Δ MKF -29.50dB
13.73MHz



CENTER 2.46200GHz
*RBW 100kHz *VBW 1.0MHz

SPAN 40.00MHz
SWP 50ms