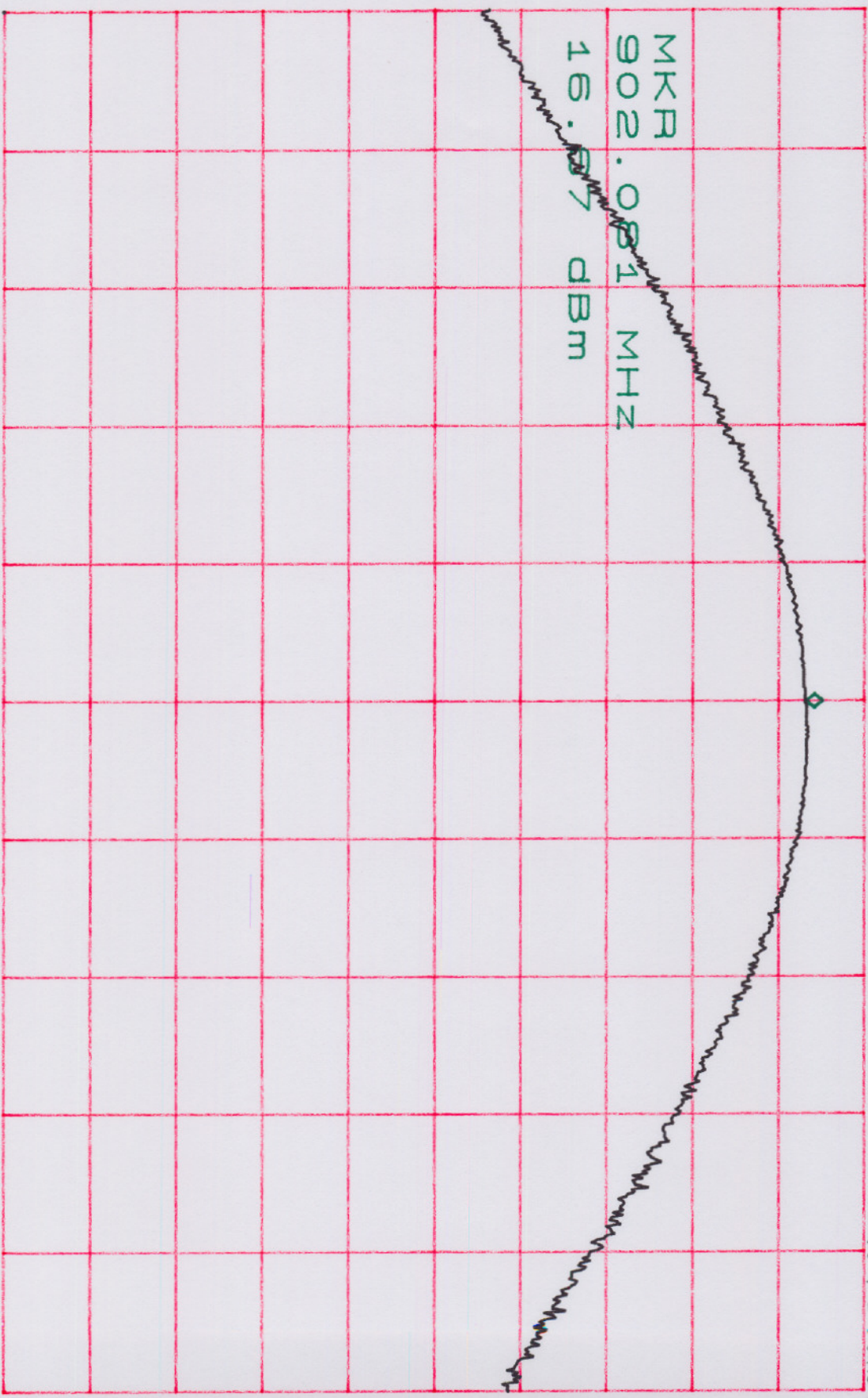


*ATTEN 50dB
RL 20.0dBm

5dB/
MKR 16.58dBm
902.074MHZ

PIR: 902 FUND



CENTER 902.074MHZ
*RBW 300KHZ VBW 300KHZ SPAN 1.000MHZ
SWP 50ms

*ATTEN 50dB

MKR -20.83dBm

RL -15.0dBm

5dB/

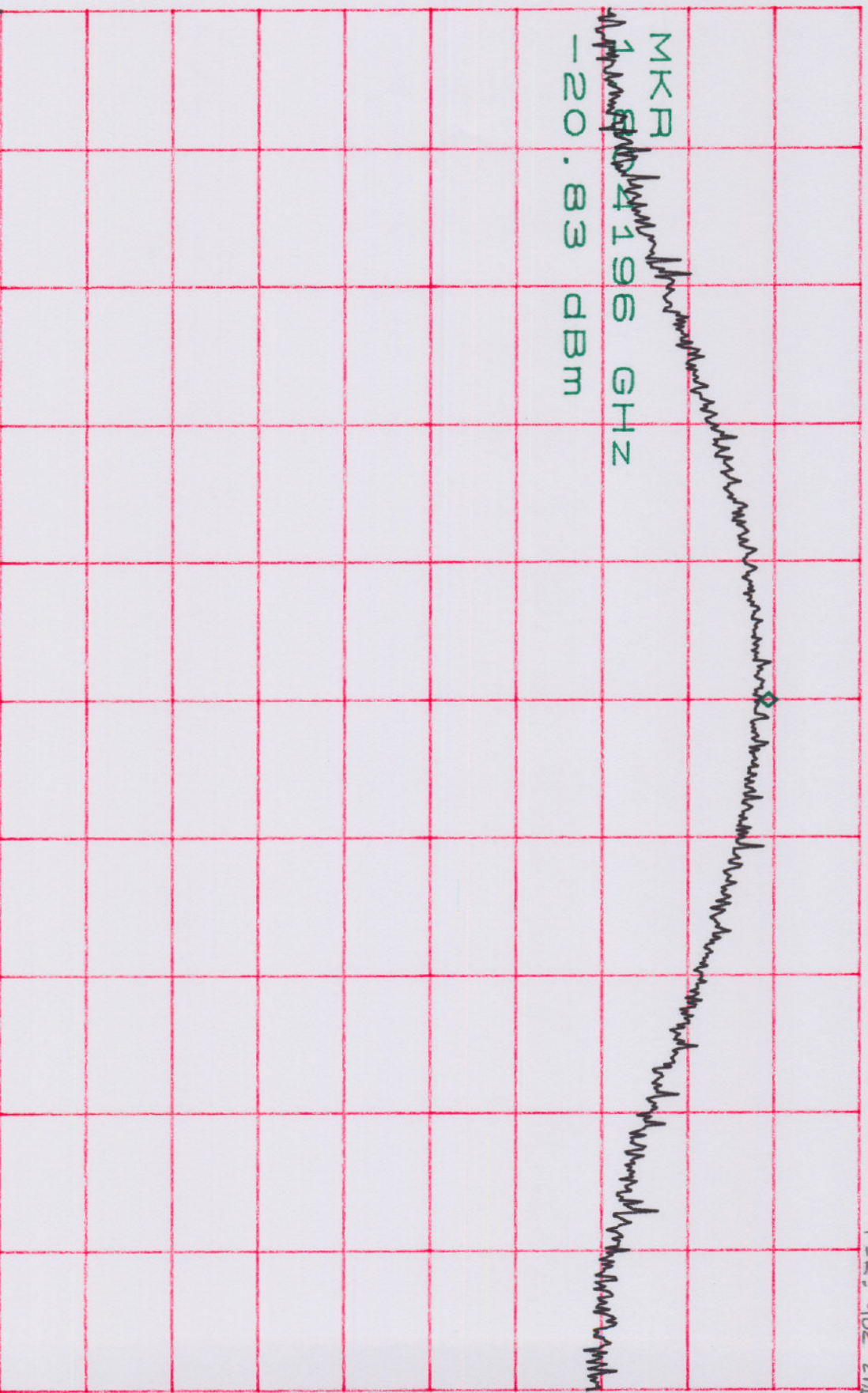
1.804196GHz

PIR: 902 2nd Har,

D

-20.83 dBm

MKR 1.804196 GHz



CENTER 1.804196GHz

SPAN 1.000MHz

*RBW 300kHz

VBW 300kHz

SWP 50ms

*ATTEN 50dB

MR -24.58dBm

RL -15.0dBm

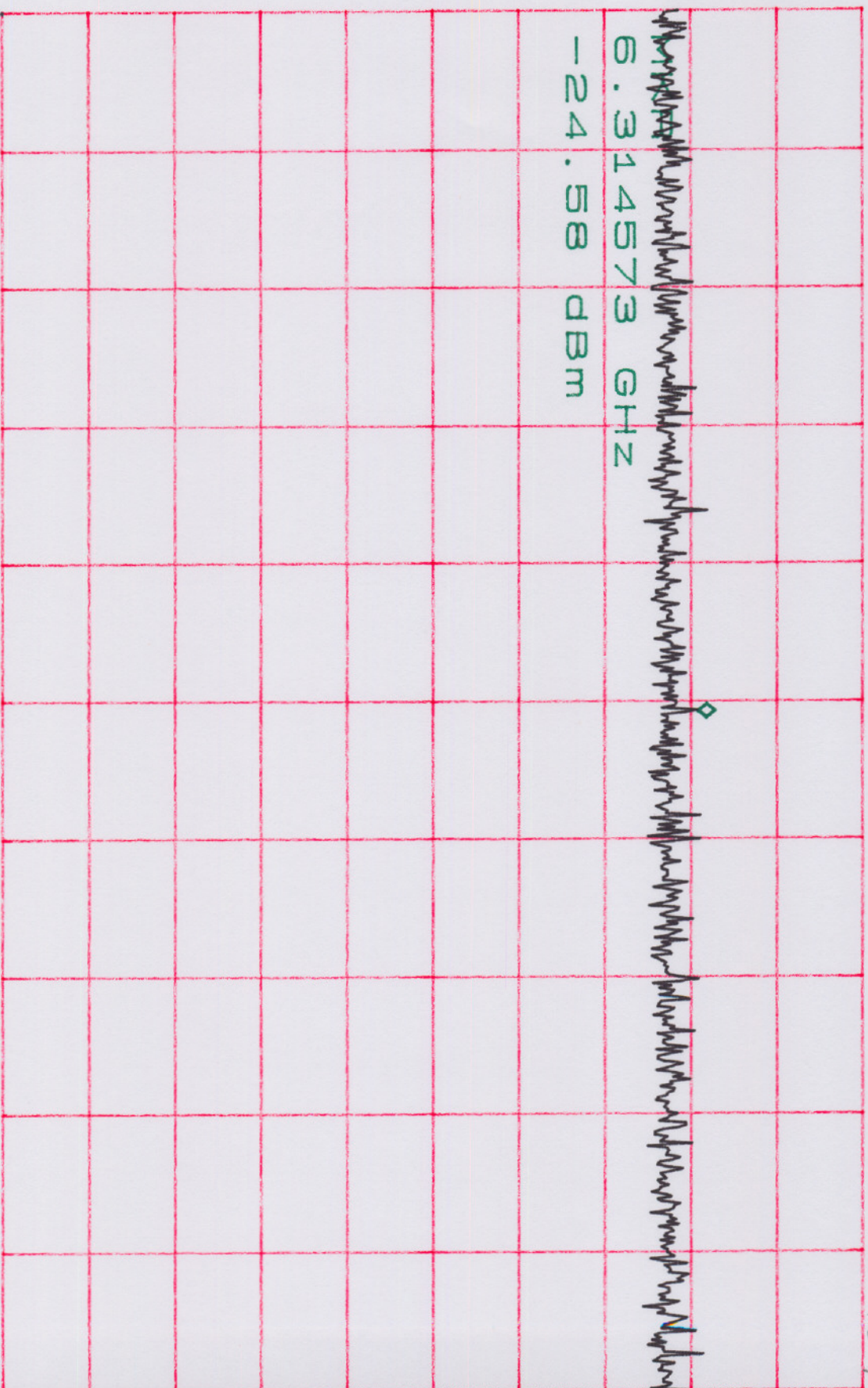
5dB/

6.314573GHz

PIR - 902 7th HAZ

D -24.58 dBm

6.314573 GHz



CENTER 6.314566GHz

SPAN 1.000MHz

*RBW 300kHz

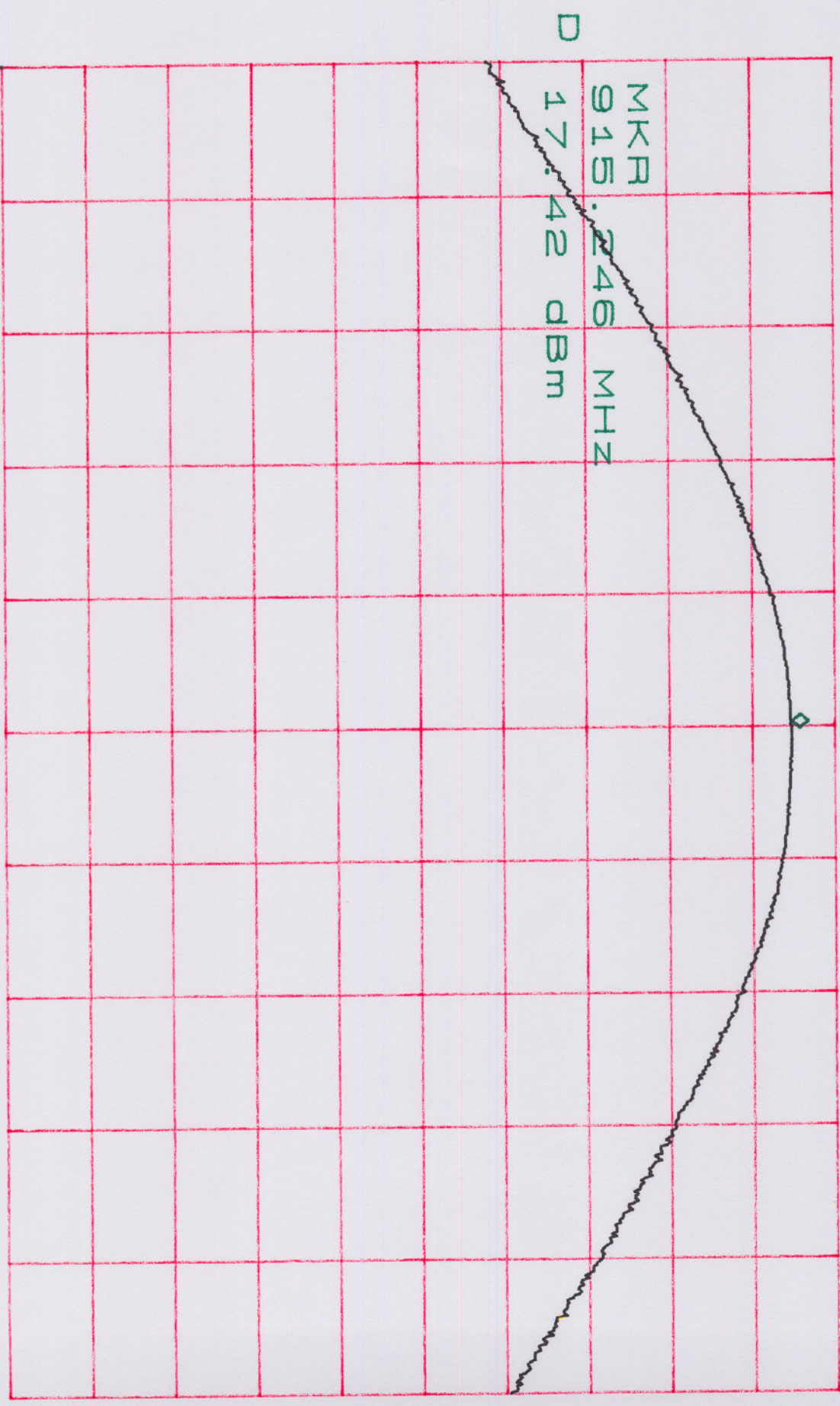
VBW 300kHz

SWP 50ms

*ATTEN 50dB
RL 20.00dBm

5dB/

MKR 17.420dBm
915.246MHz, PIR: 915 FUND



CENTER 915.249MHz
*RBW 300kHz
VBW 300kHz
SPAN 1.000MHz
SWP 50ms

TEN 50dB
-5.00dBm

5dB/

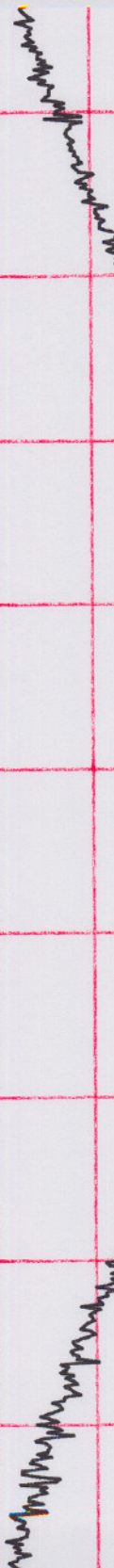
MKR -17.00dBm
1.830540GHz

PR: 915 2

K1

.830540 GHz

.17.00 dBm



ENTER 1.830538GHz SPAN 1.0000MHz
3W 300kHz VBW 300kHz SWP 50ms

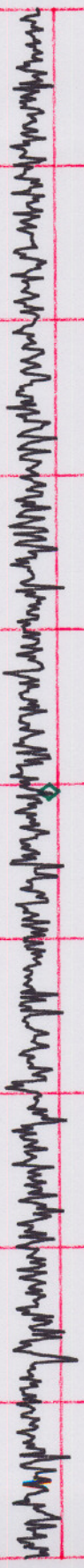
*ATTEN 50dB
RL -5.0dBm

5dB/

MKR -25.92dBm
6.406788GHz

PRQ: 915 7th Mar

D
MKR
6.406788 GHz
-25.92 dBm



CENTER 6.406783GHz
SPAN 1.000MHz
*RBW 300kHz
VBW 300kHz
SMP 50ms

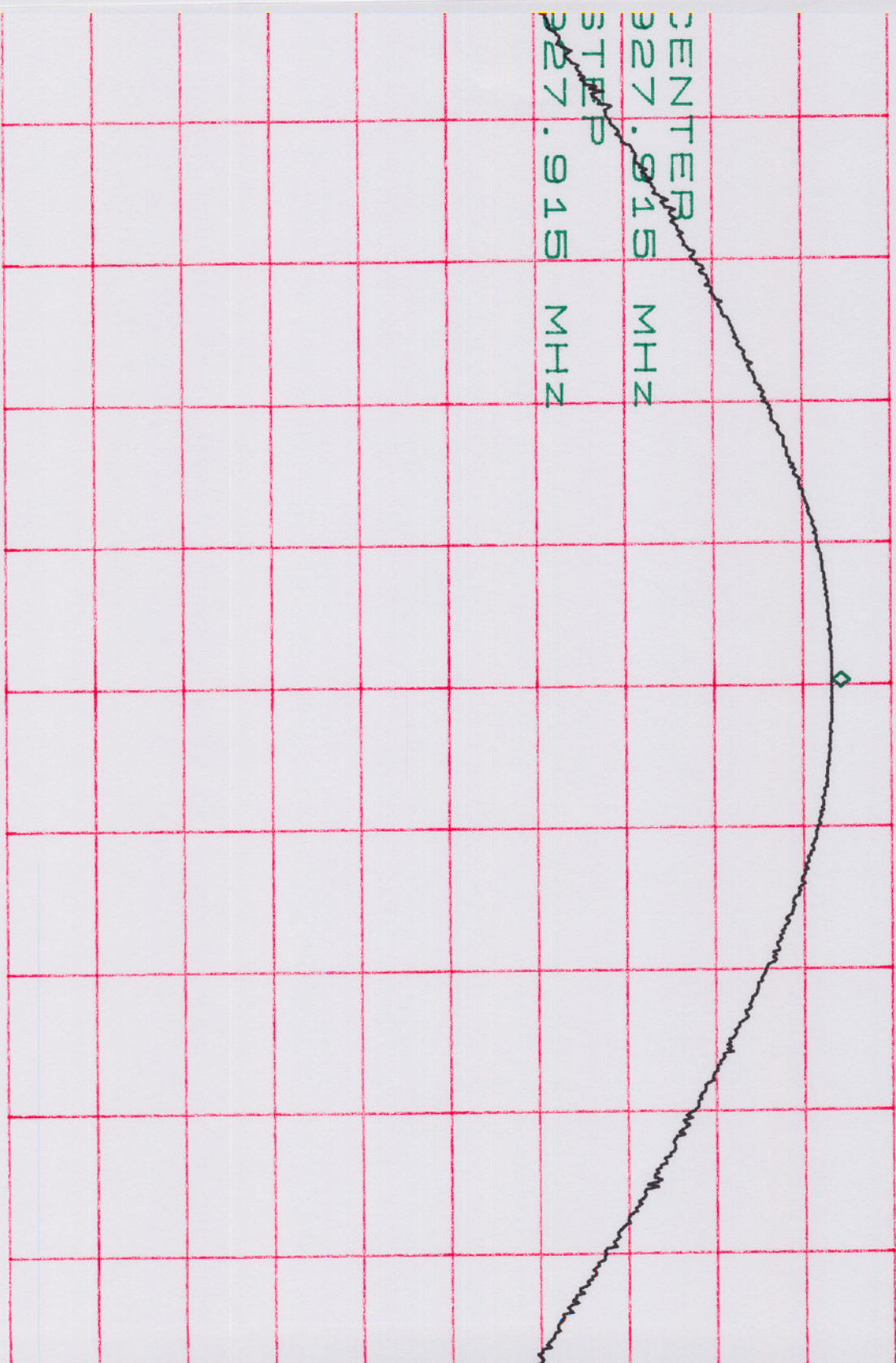
LTEN 50dB
- 20.0dBm

5dB/

MKR 16.67dBm
927.912MHz

FIR - 928 FV

CENTER
927.915 MHz
STEP
927.915 MHz



ENTER 927.915MHz
BW 300kHz
SPAN 1.000MHz
VBW 300kHz
SWP 50ms

*ATTEN 30dB

MKR -28.33dBm

RL -15.0dBm

5dB/

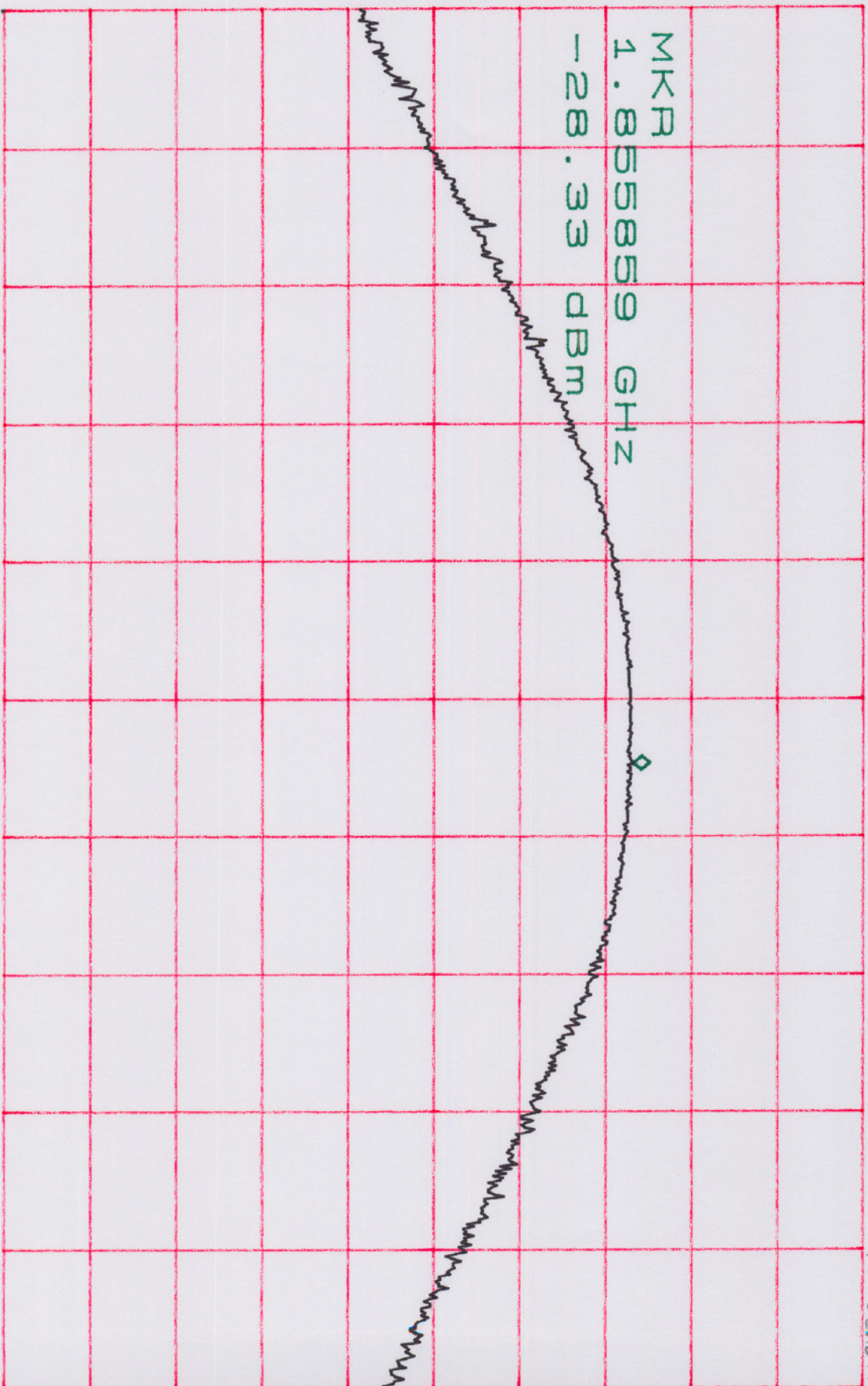
1.855859GHz

928 MHz
PIR: 270 Hz

MKR

1.855859 GHz

D -28.33 dBm



CENTER 1.855812GHz

SPAN 1.000MHz

*RBW 300kHz

VBW 300kHz

SMP 50ms

1B

MKR -46.42dBm

1Bm

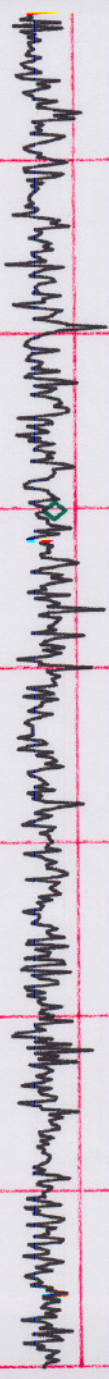
5dB/

6.495389GHz

PIR-9287thAR

3 GHz

1Bm



.495387GHz

SPAN 1.000MHz

Hz VBW 300kHz

SWP 50ms