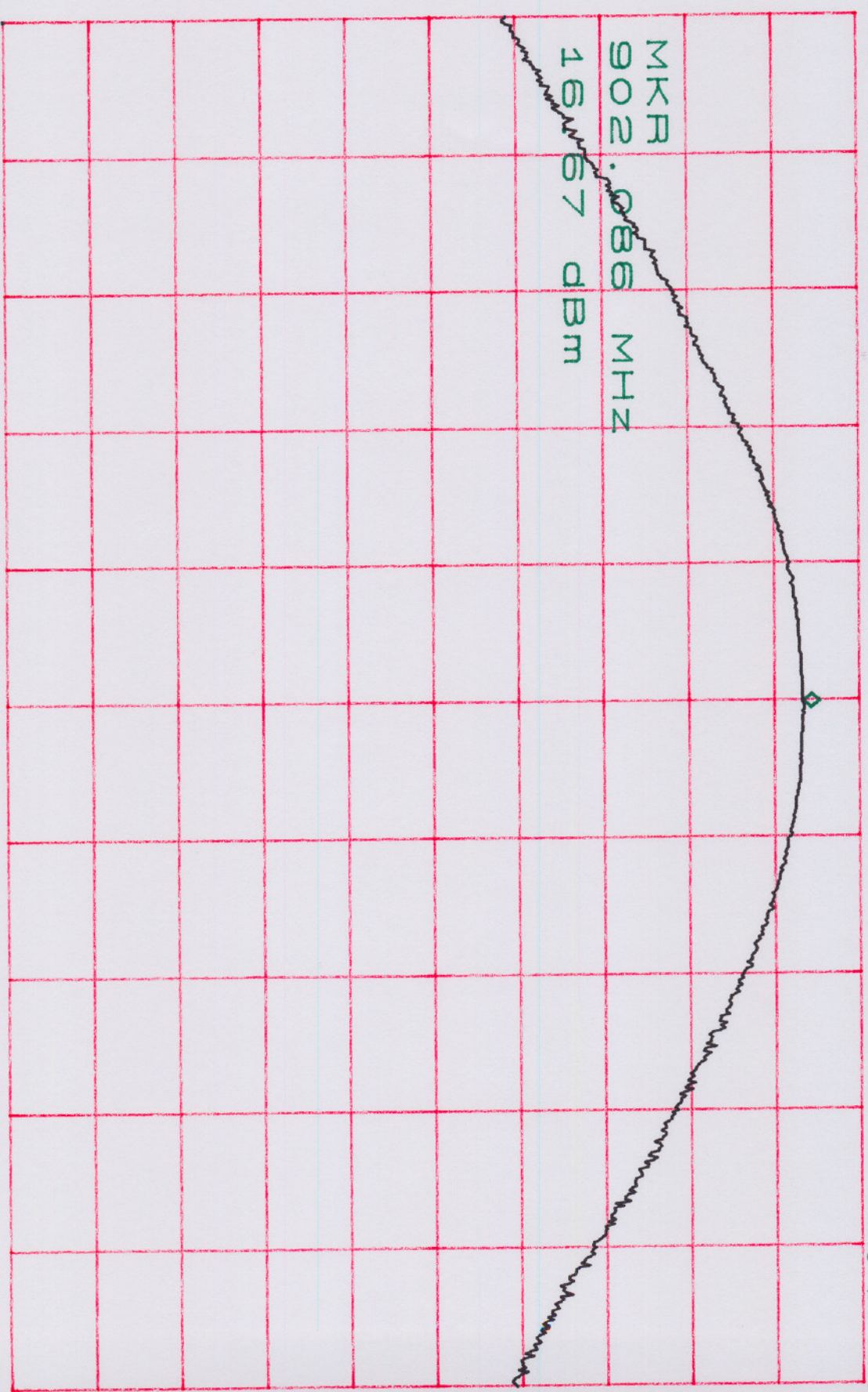


*ATTEN 50dB
RL 20.0dBm
5dB/
MKR 16.67dBm
902.086MHz
SMOKE: 902 FUND

MKR
902.086 MHz
D 16.67 dBm



CENTER 902.086MHz
SPAN 1.000MHz
*RBW 300kHz
VBW 300kHz
SWP 50ms

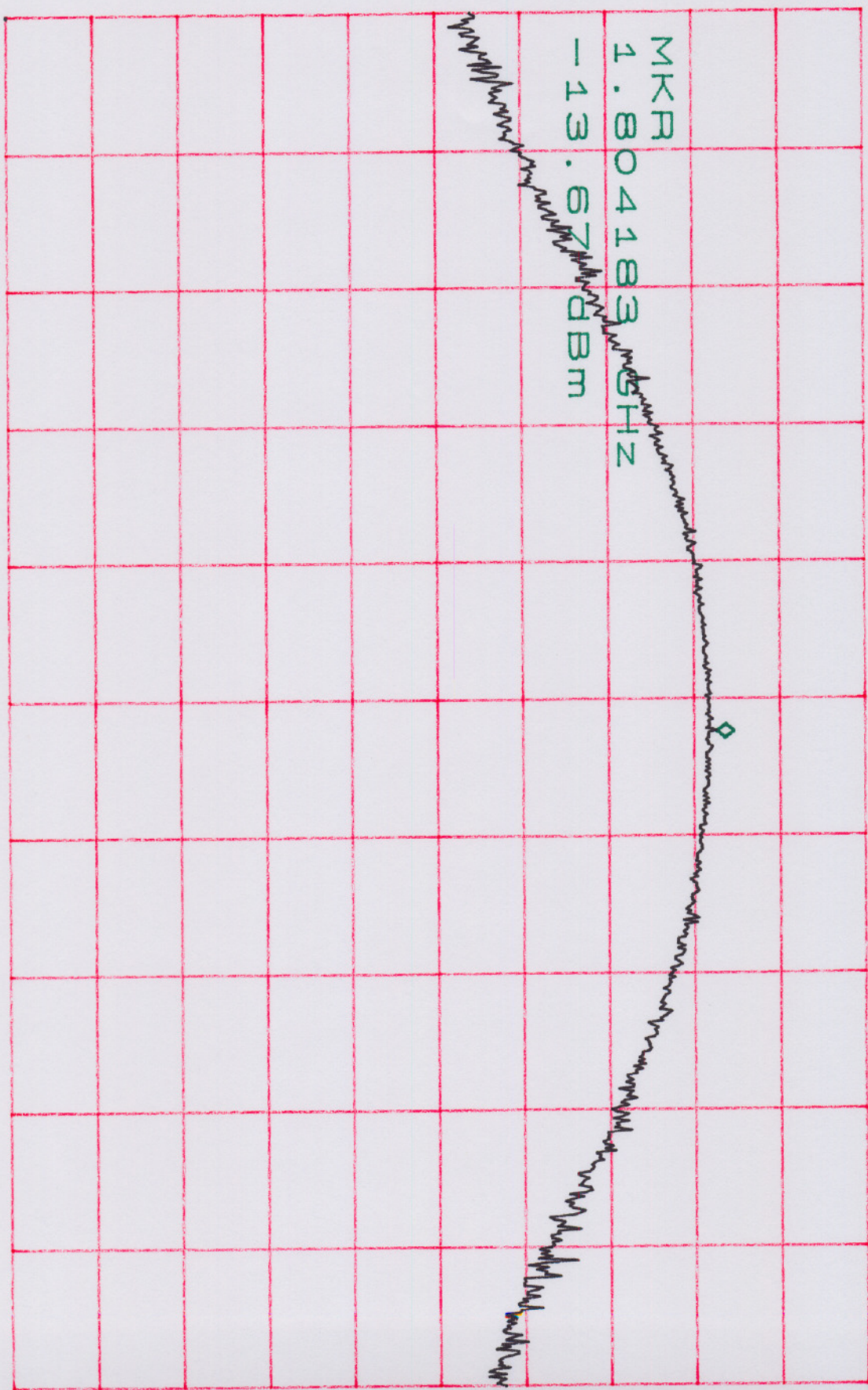
*ATTEN 50dB
RL -5.0dBm

5dB/

MKR -13.67dBm
1.804183GHz

SMOKE: 902 200 Hz

D
MKR
1.804183GHz
-13.67dBm



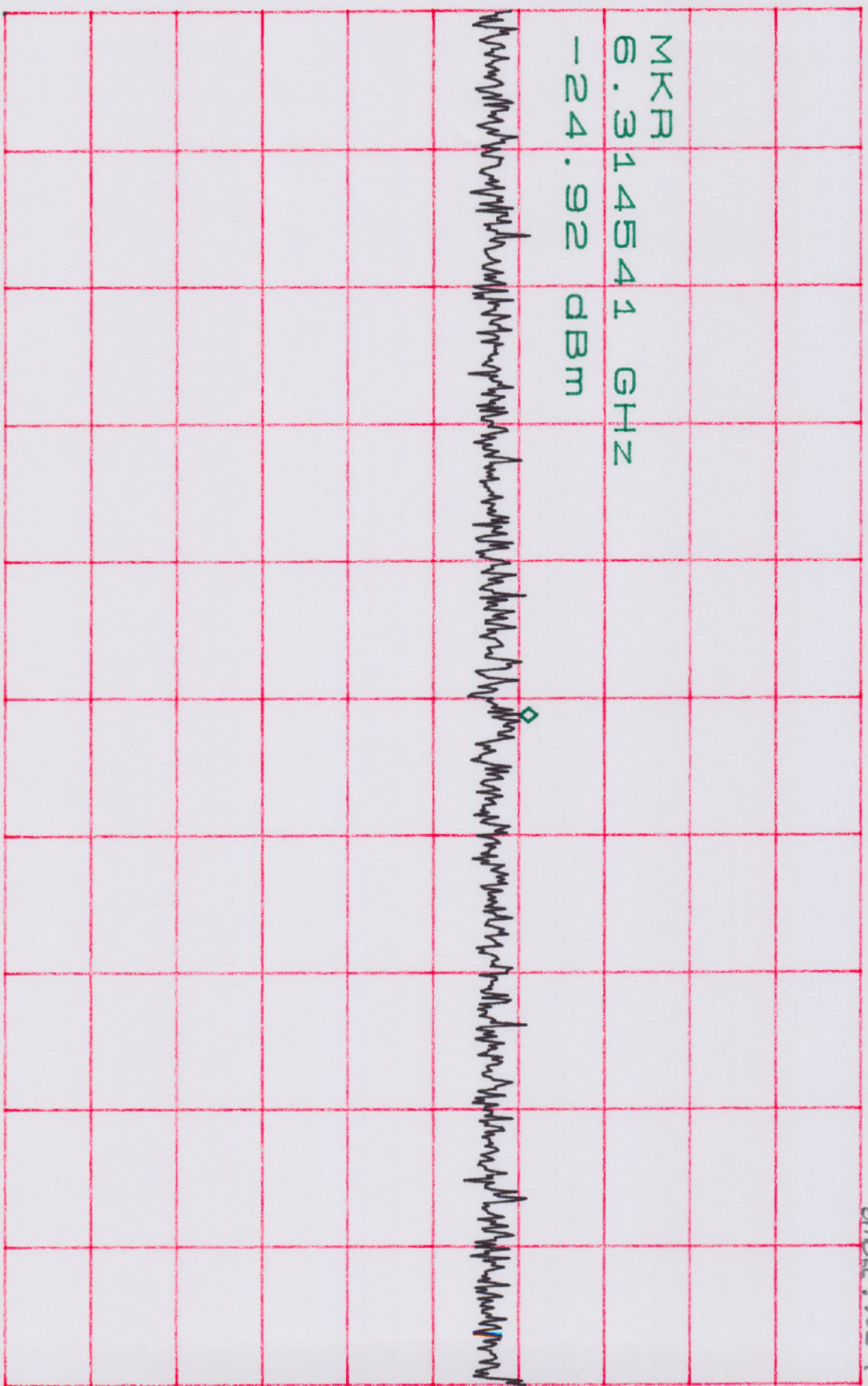
CENTER 1.804160GHz
*RBW 300kHz VBW 300kHz SPAN 1.000MHz
SWP 50ms

*ATTEN 50dB
RL -5.0dBm

5dB/

MKR -24.92dBm
6.314541GHz
SMOKE: 902 7th bar.

ΣK R
6.314541 GHz
D -24.92 dBm



CENTER 6.314530GHz
*RBW 300kHz VBW 300kHz SPAN 1.000MHz
SWP 50ms

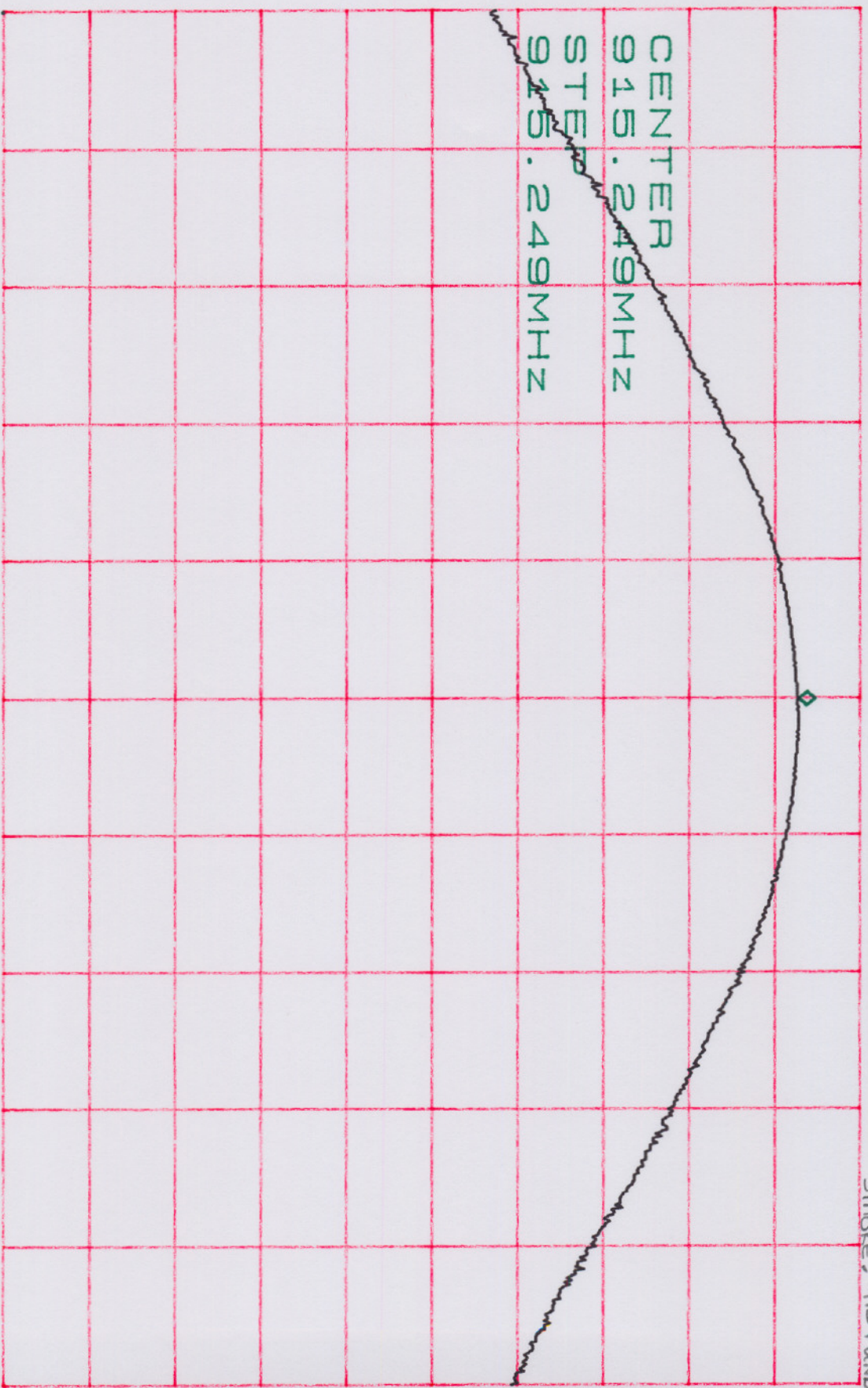
*ATTEN 50dB
RL 20.0dBm

5dB/

MKR 16.42dBm
915.249MHz

SMOKE: 915 FUND

D
CENTER
915.249MHz
STE
915.249MHz



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

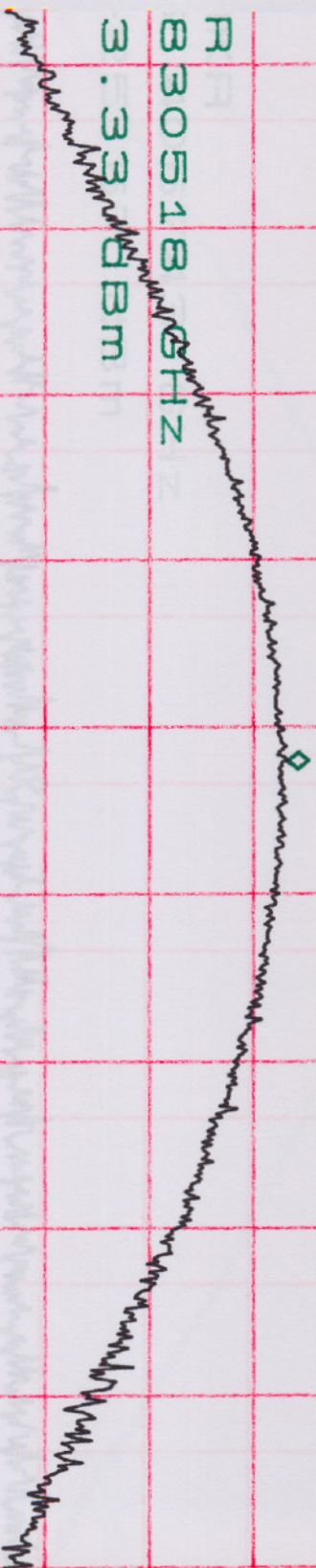
EN 50dB
-5.0dBm

5dB/

MKR -13.33dBm
1.830518GHz

SMOKE: 915 2no

R
830518 GHz
3.33dBm



ITER 1.830498GHz
VBW 300KHz

SPAN 1.000MHz
SWP 50ms