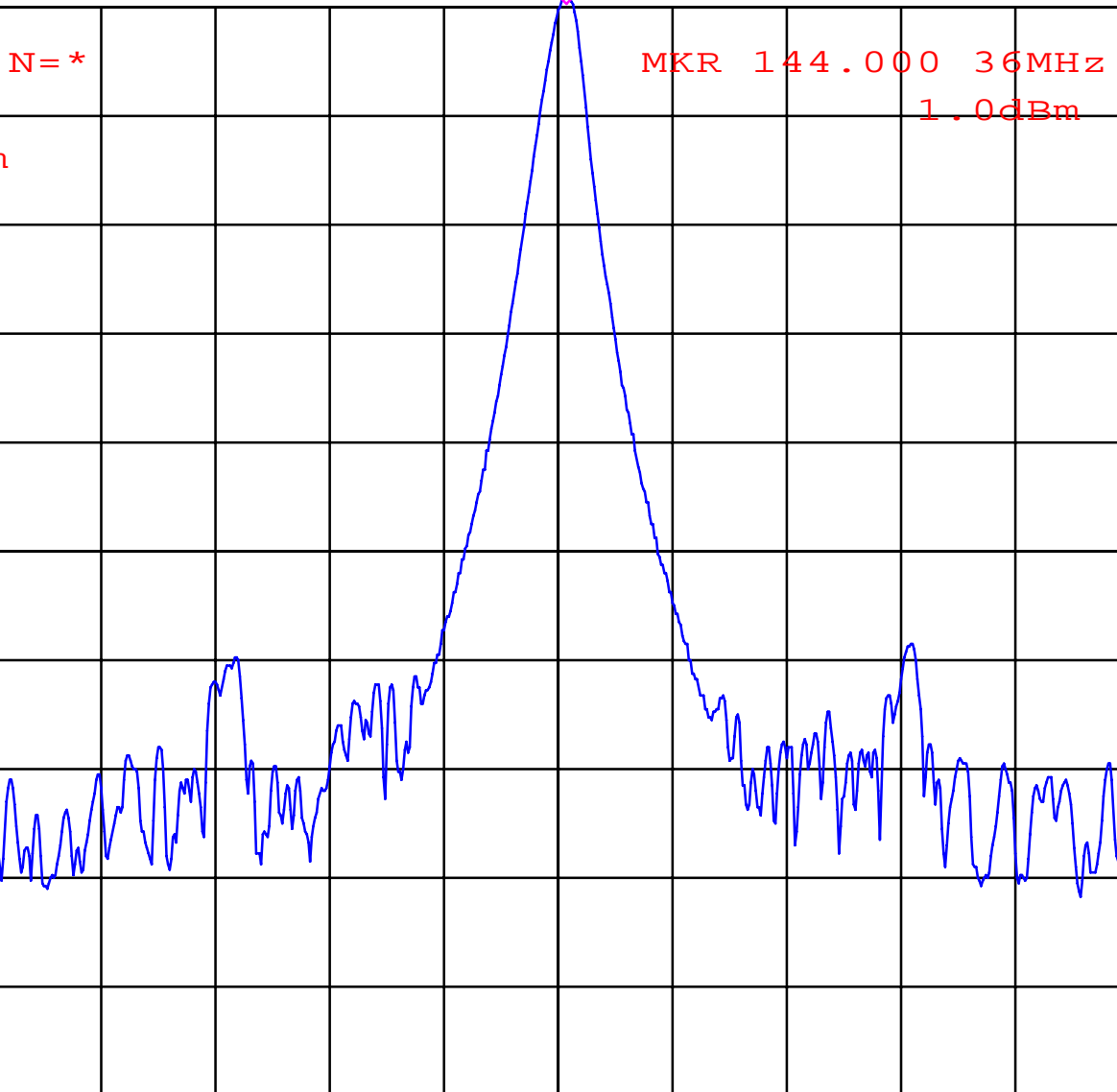


REF 0.0dBm

ATT 10dB

viewA

10dB/DIV



N=*

MKR 144.000 36MHz

REF

1.0dBm

0.0dBm

RBW 1kHz

VBW 1kHz

SWP 100ms

CENTER 144.000 0MHz

SPAN

50.0kHz