

00:53:29 DEC 31, 2016

OH2NLT

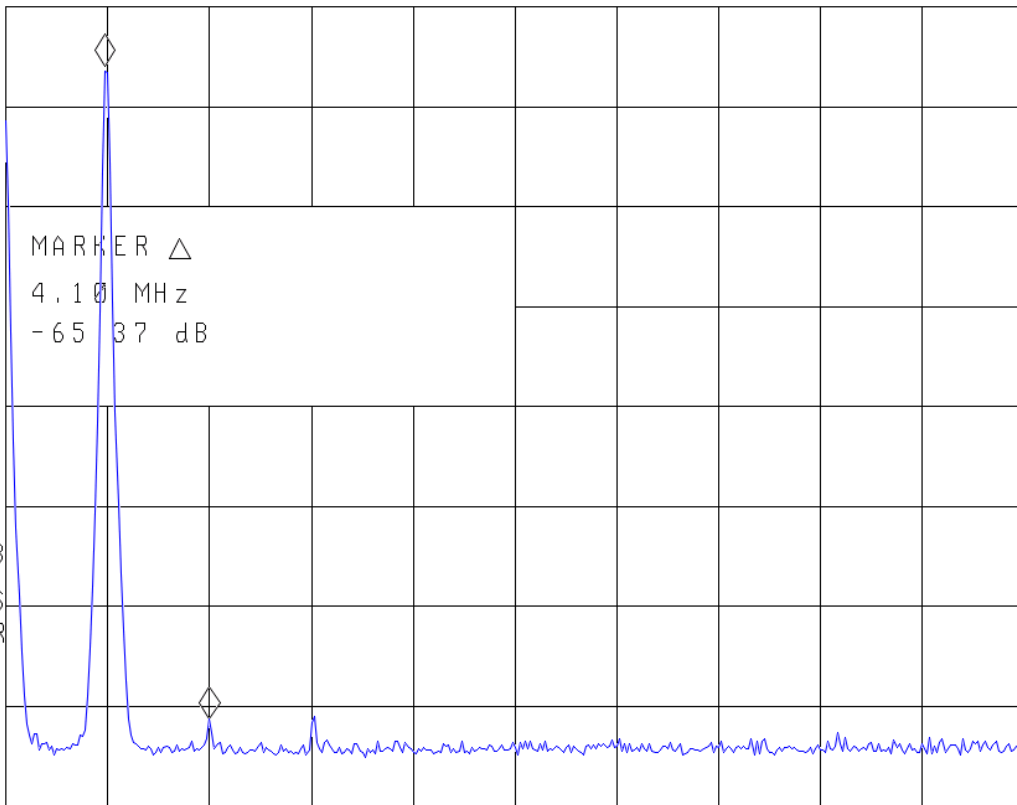
MKR Δ 4.10 MHz

REF -2.0 dBm

AT 10 dB

-65.37 dB

PEAK
LOG
10
dB/



MARKER
→ CF

MARKER

NEXT
PEAK

NEXT PK
RIGHT

NEXT PK
LEFT

More
1 of 2

START 0 Hz

RES BW 100 kHz

VBW 30 kHz

STOP 40.00 MHz

SWP 40.0 msec