



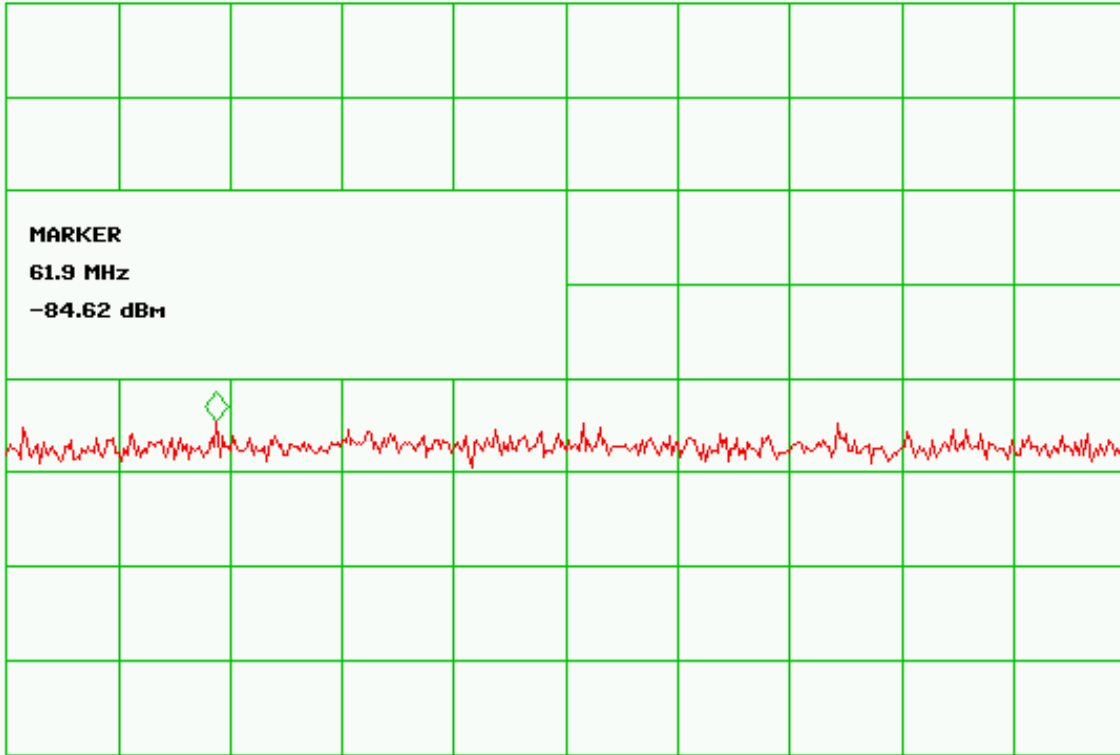
MKR 61.9 MHz

REF -40.0 dBm

#AT 0 dB

-84.62 dBm

PEAK
LOG
10
dB/



START 30.0 MHz

STOP 200.0 MHz

APFC DU 120 MHz

MDU 200 MHz

GPU 25.4 MHz



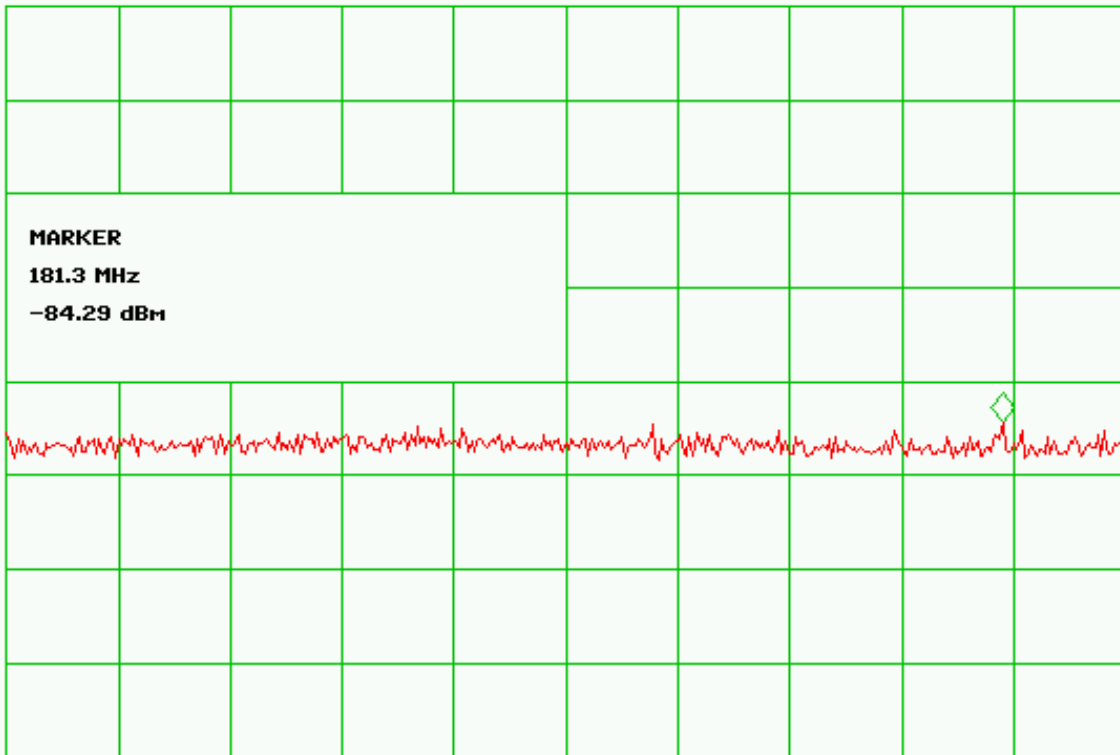
MKR 181.3 MHz

REF -40.0 dBm

#AT 0 dB

-84.29 dBm

PEAK
LOG
10
dB/



START 30.0 MHz

STOP 200.0 MHz

APFC DU 120 MHz

MDU 200 MHz

GPU 25.4 MHz



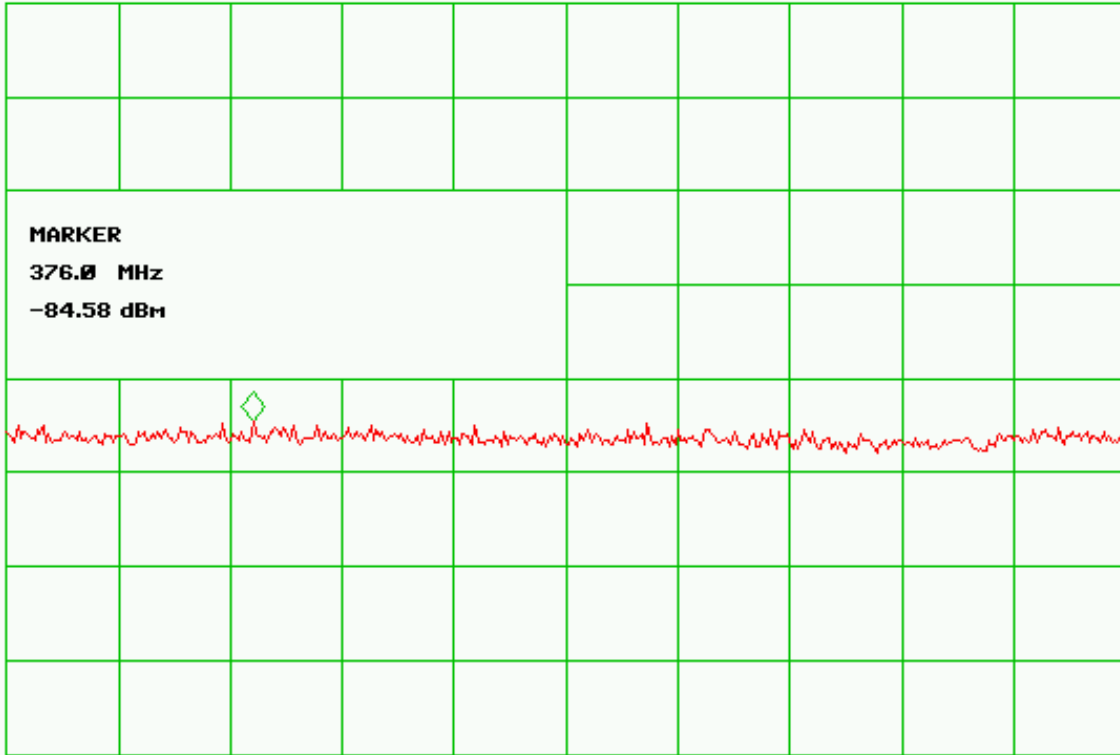
MKR 376.0 MHz

REF -40.0 dBm

#AT 0 dB

-84.58 dBm

PEAK
LOG
10
dB/



START 200.0 MHz

STOP 1.0000 GHz

APFC BU 120 MHz

URU 200 MHz

GPU 107 MHz

MAI

MAI

NEXT
R

NEXT

1 o



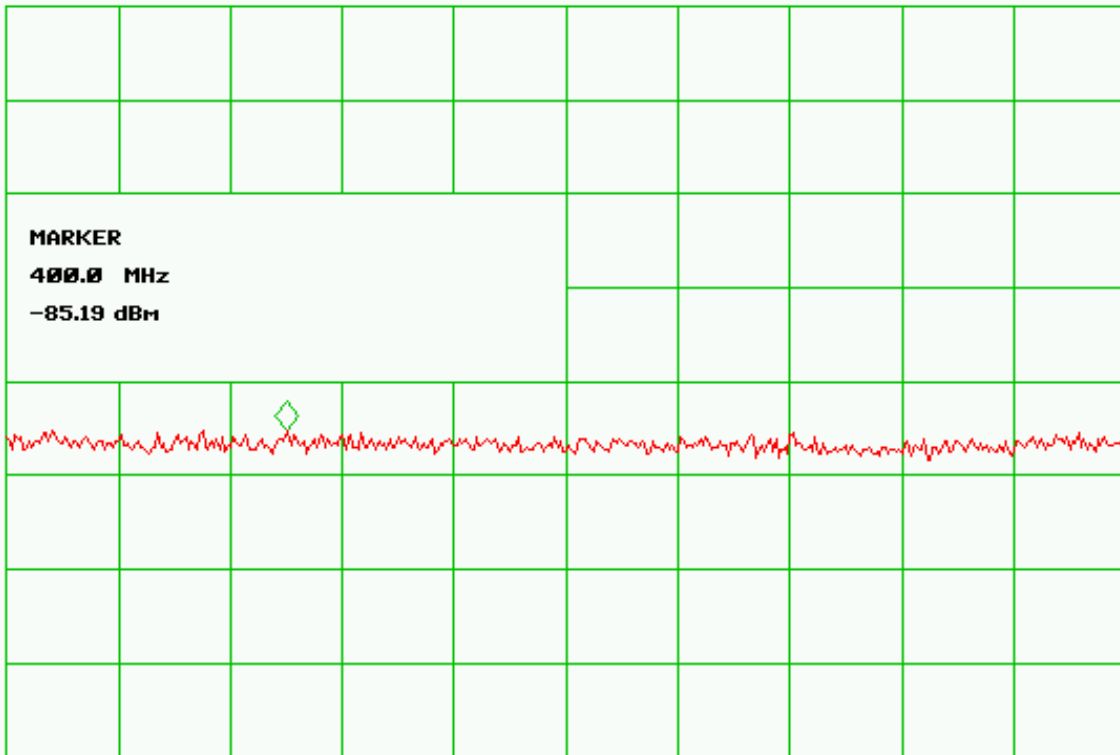
MKR 400.0 MHz

REF -40.0 dBm

#AT 0 dB

-85.19 dBm

PEAK
LOG
10
dB/



START 200.0 MHz

STOP 1.0000 GHz

APFC BU 120 MHz

URU 200 MHz

GPU 107 MHz

MAI

MAI

NEXT
R

NEXT

1 o



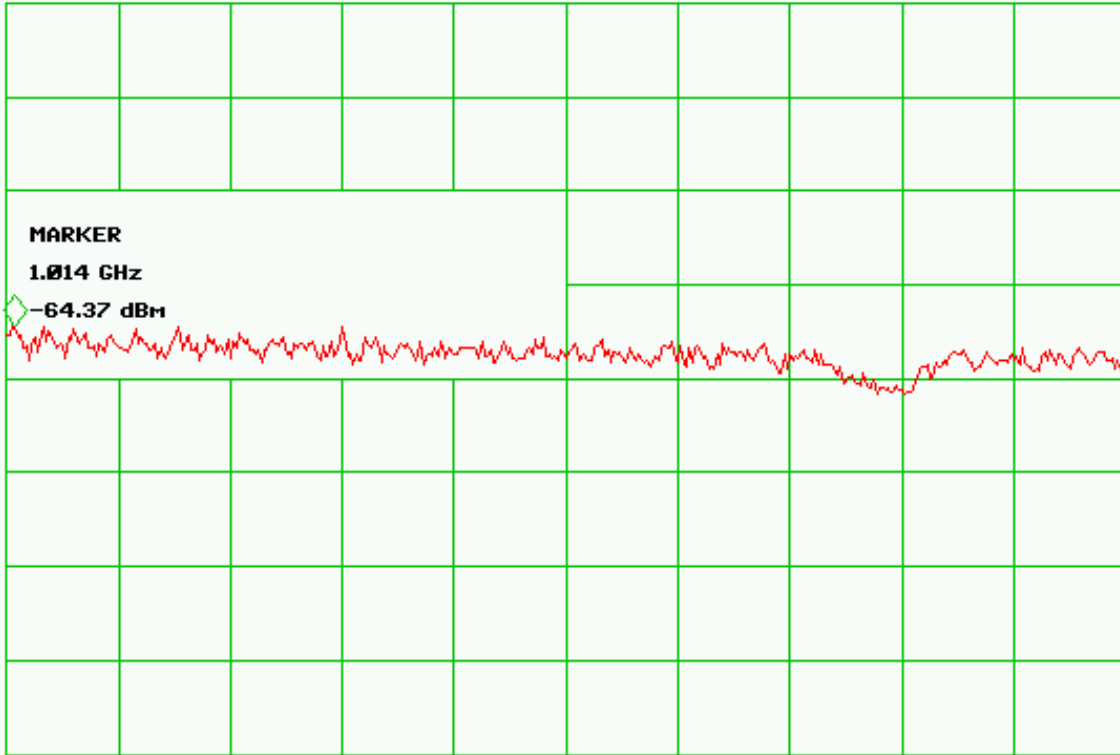
MKR 1.014 GHz

REF -30.0 dBm

#AT 0 dB

-64.37 dBm

PEAK
LOG
10
dB/



MAI

MAI

NEXT
R

NEXT

10

START 1.000 GHz

STOP 2.921 GHz

APPC DU 1.0 MHz

AUDU 0 MHz

CHP 20.4 MHz



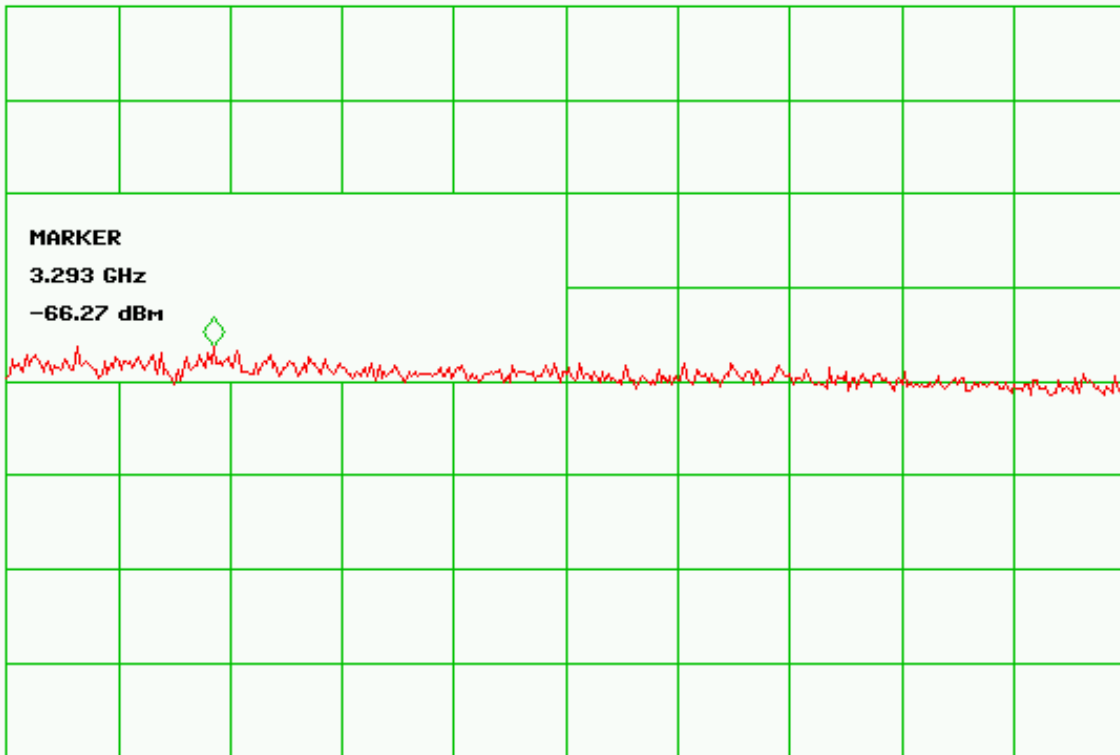
MKR 3.293 GHz

REF -30.0 dBm

#AT 0 dB

-66.27 dBm

PEAK
LOG
10
dB/



MAI

MAI

NEXT
R

NEXT

10

START 2.679 GHz

STOP 6.000 GHz

APPC DU 1.0 MHz

AUDU 0 MHz

CHP 20.4 MHz



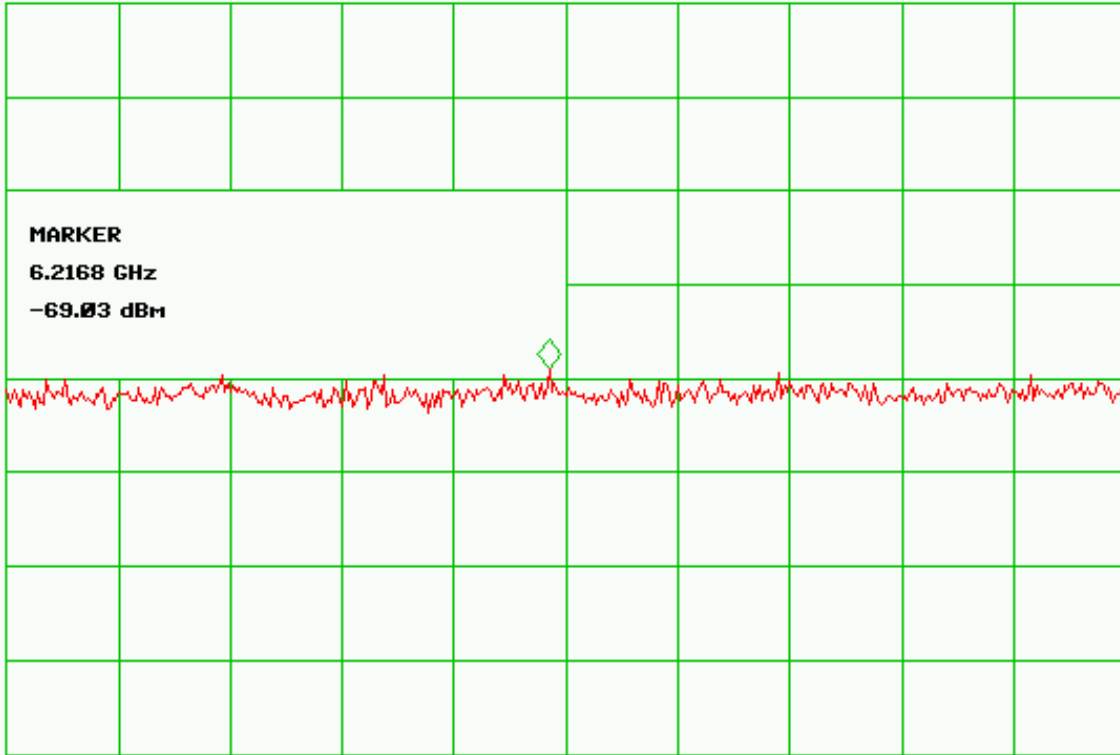
MKR 6.2168 GHz

REF -30.0 dBm

#AT 0 dB

-69.03 dBm

PEAK
LOG
10
dB/



START 5.9500 GHz

STOP 6.5000 GHz

APPC DU 1.0 MHz

MID 0 MHz

CHB 20.0 MHz



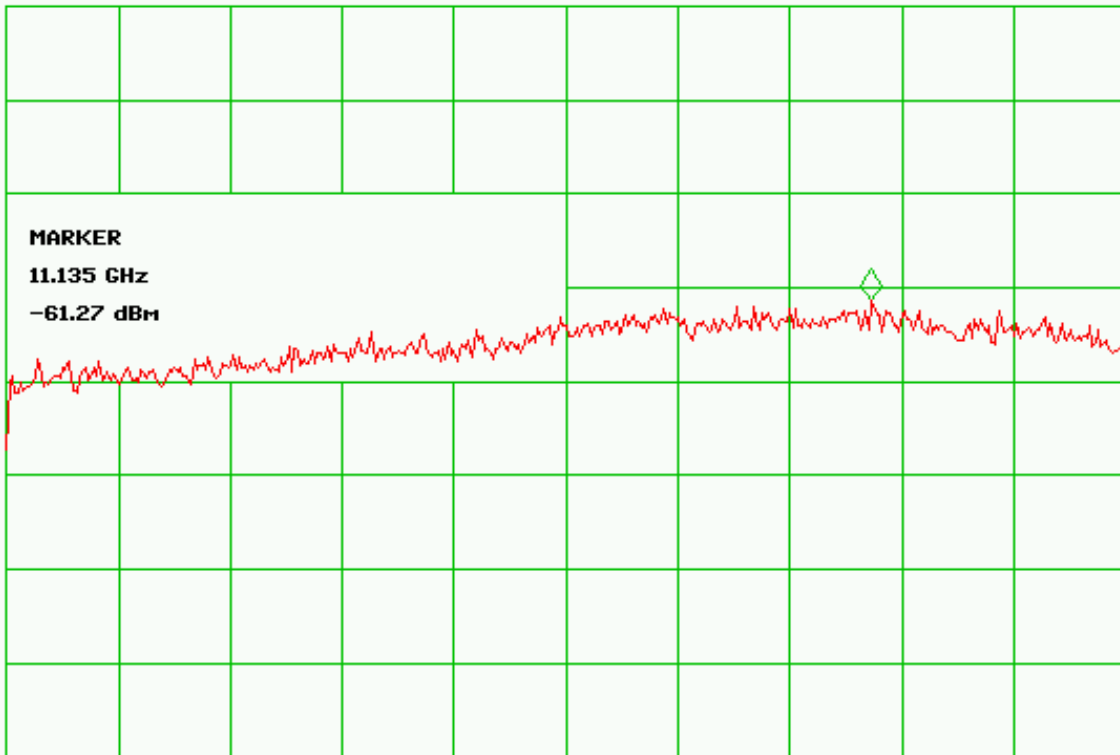
MKR 11.135 GHz

REF -30.0 dBm

#AT 0 dB

-61.27 dBm

PEAK
LOG
10
dB/



START 6.500 GHz

STOP 12.500 GHz

APPC DU 1.0 MHz

MID 0 MHz

CHB 14.0 MHz



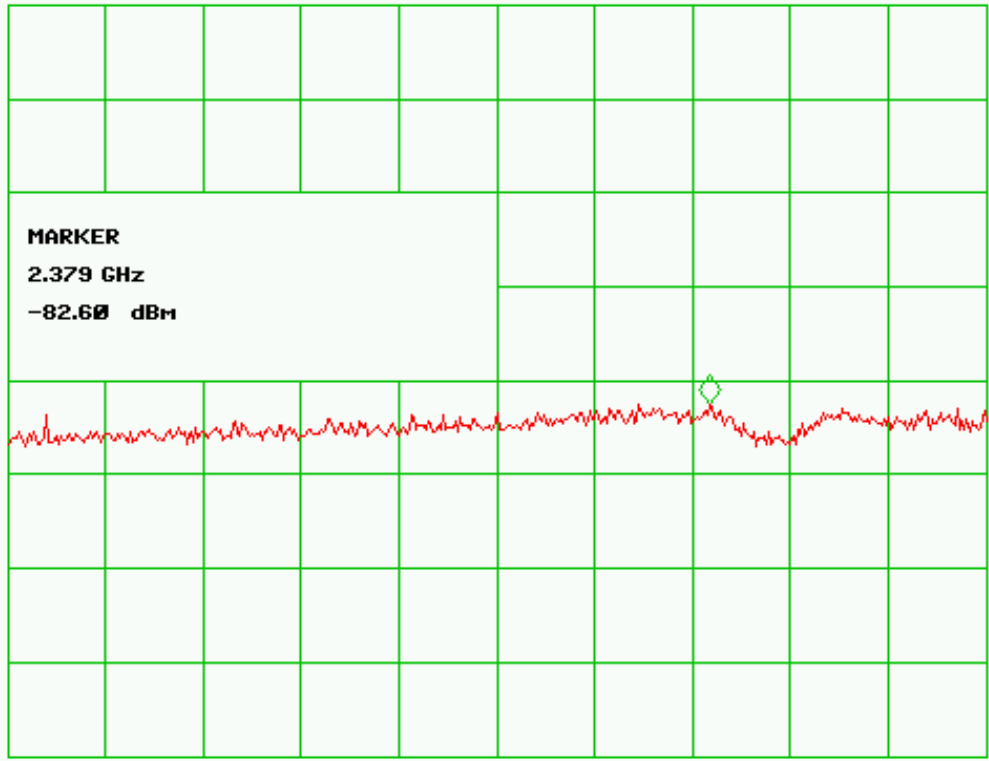
MKR 2.379 GHz

REF -40.0 dBm

#AT 0 dB

-82.60 dBm

PEAK
LOG
10
dB/



CLEAR
WRITE A

MAX
HOLD A

VIEW A

BLANK A

Trace
A B C

More
1 of 3

START 1.000 GHz

STOP 2.921 GHz



MKR 3.094 GHz

REF -40.0 dBm

#AT 0 dB

-79.15 dBm

PEAK
LOG
10
dB/



MAI
MAI

NEXT
R

NEXT

1 o

START 2.679 GHz

STOP 6.000 GHz



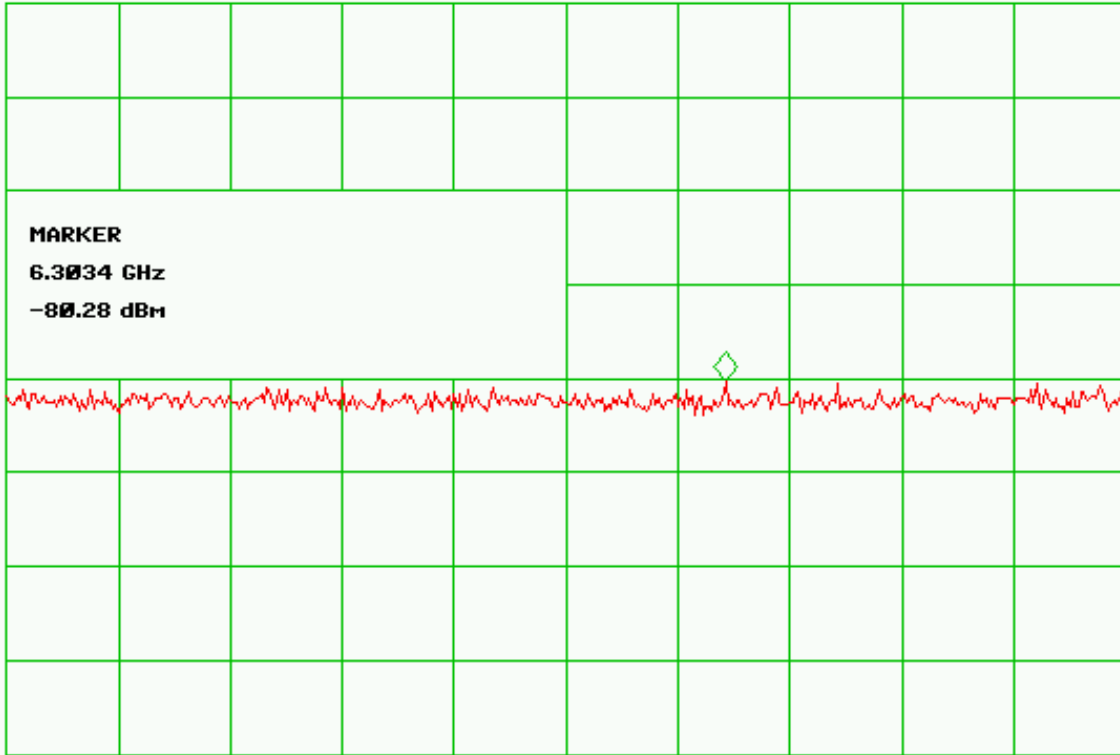
MKR 6.3034 GHz

REF -40.0 dBm

#AT 0 dB

-80.28 dBm

PEAK
LOG
10
dB/



MAI

MAI

NEXT
R

NEXT

10

START 5.9500 GHz

STOP 6.5000 GHz



MKR 10.835 GHz

REF -30.0 dBm

#AT 0 dB

-64.88 dBm

PEAK
LOG
10
dB/



MAI

MAI

NEXT
R

NEXT

10

START 6.500 GHz

STOP 12.500 GHz