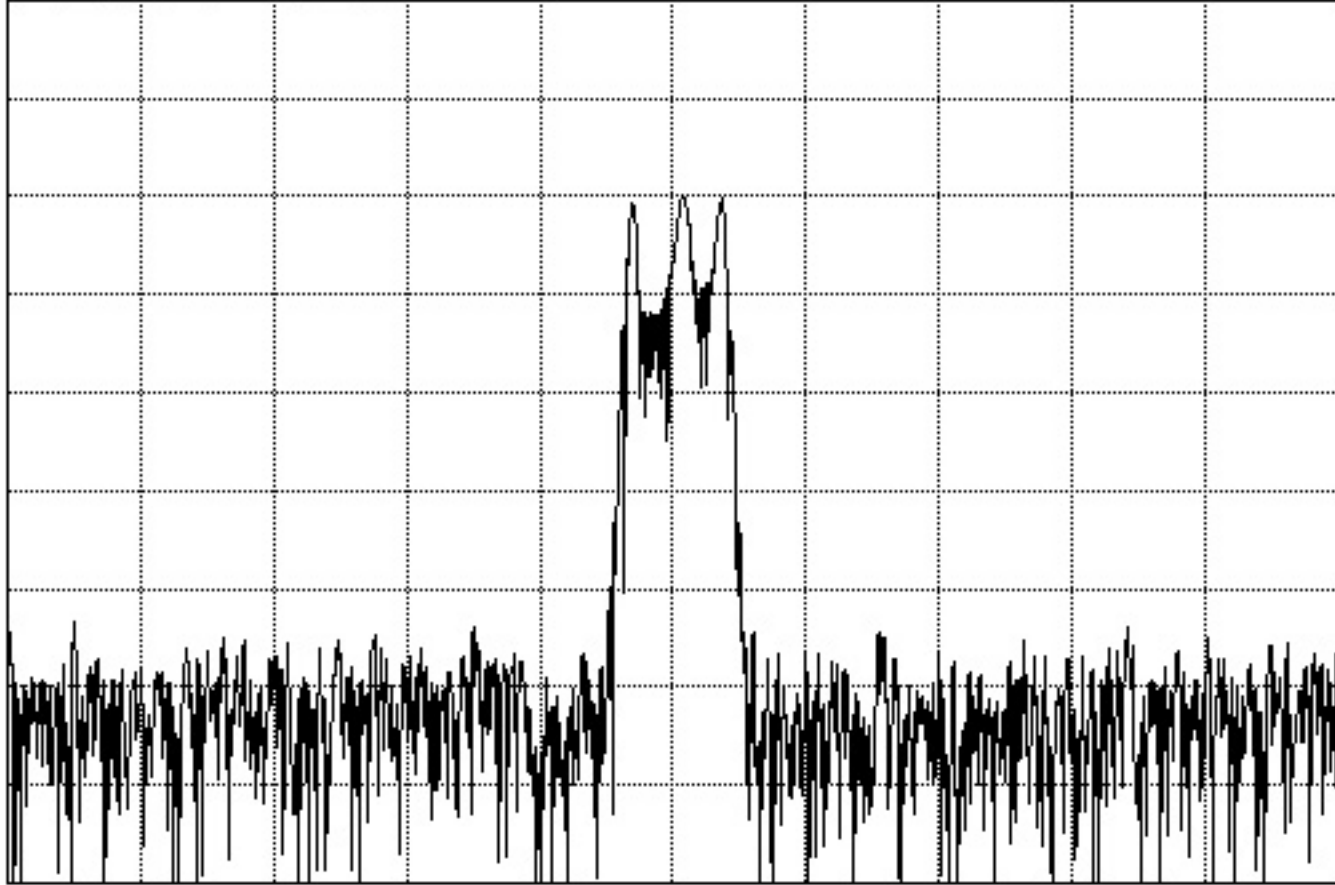


REF -20.0 dBm

10dB/ A_Write Norm B_Blank Norm

LOF

REF
-20.0 dBm

CENTER 96.700 MHz

SPAN 2.000 MHz

*RBW 10 kHz

*VBW 100 kHz

*SWP 20 ms

ATT 5 dB

UNCAL

Level

1

Ref Level

2

ATT

AUTO

MNL

3

dB/div

10dB/div

4

Linear

5

Units

dBm

6

Hi Sens

ON

OFF

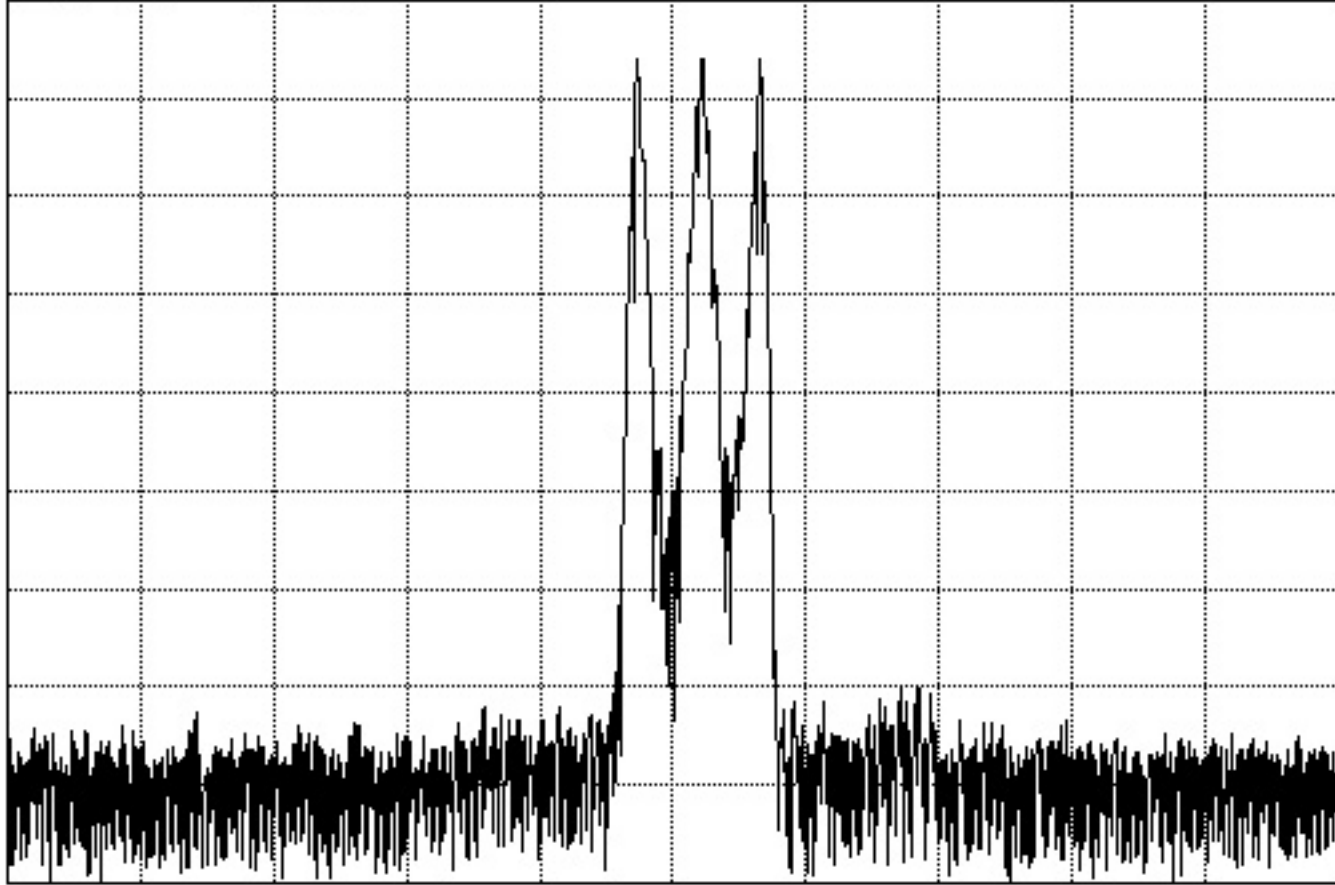
7

1/2, more

REF 20.0 dBm

10dB/ A_Write Norm B_Blank Norm

LOF

REF
20.0 dBm

CENTER 107.500 MHz

*RBW 10 kHz *VBW 100 kHz *SWP 20 ms

SPAN 2.000 MHz

ATT 30dB

UNCAL

Level

1

Ref Level

2

ATT

AUTO

MNL

3

dB/div

10dB/div

4

Linear

5

Units

dBm

6

Hi Sens

ON

OFF

7

1/2, more