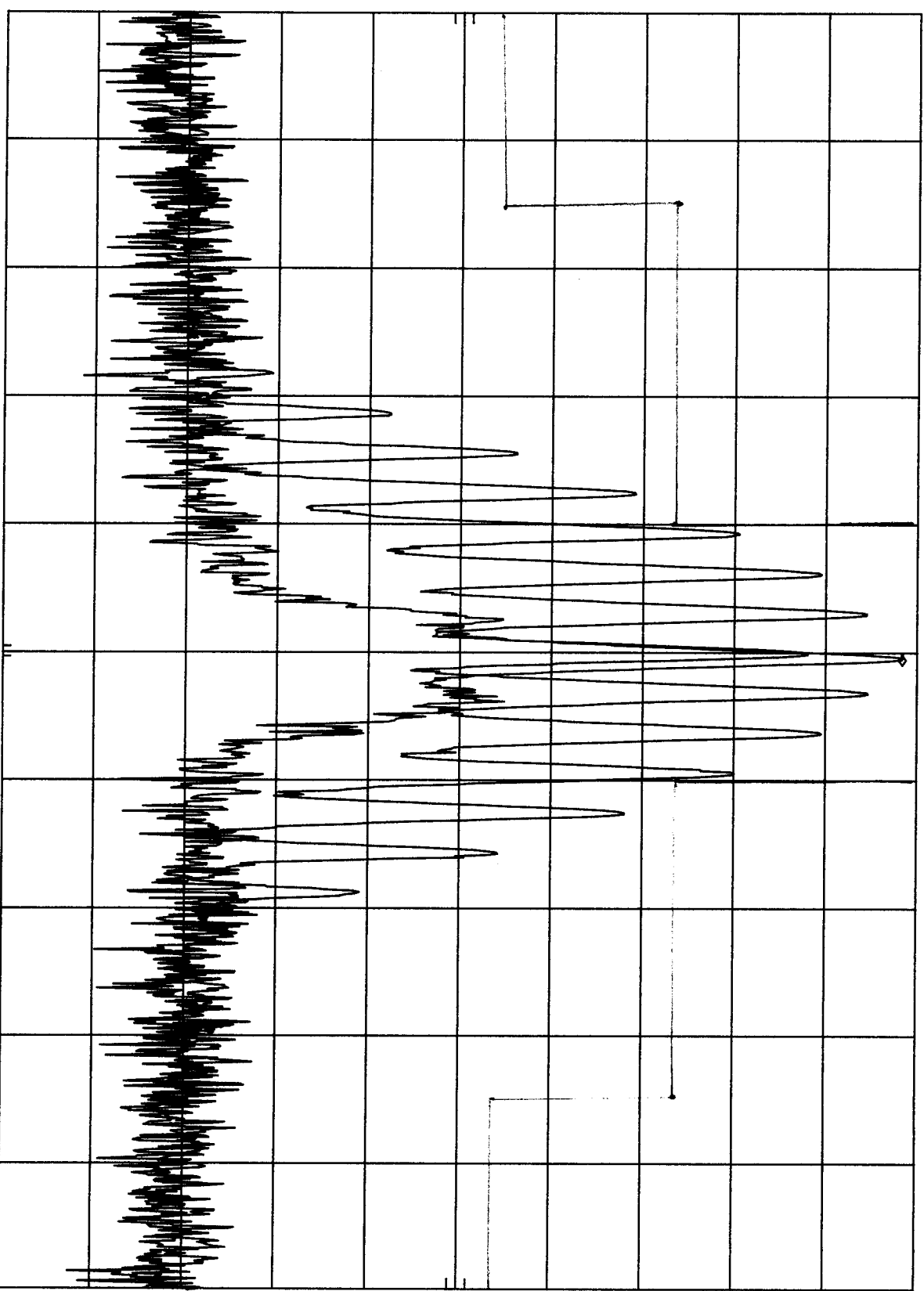


FCC ID- M23GMD-150 99% OCCUPIED BANDWIDTH MKR 156.800 56 MHz
hpo REF 37.0 dBm ATTN 40 dB 35.40 dBm

10 dB/
POS PK
OFFSET
16.0
dB



CENTER 156.800 1 MHz
RES BW 300 Hz
VBW 300 Hz
SPAN 80.0 kHz
SWP 2.40 sec

h_p

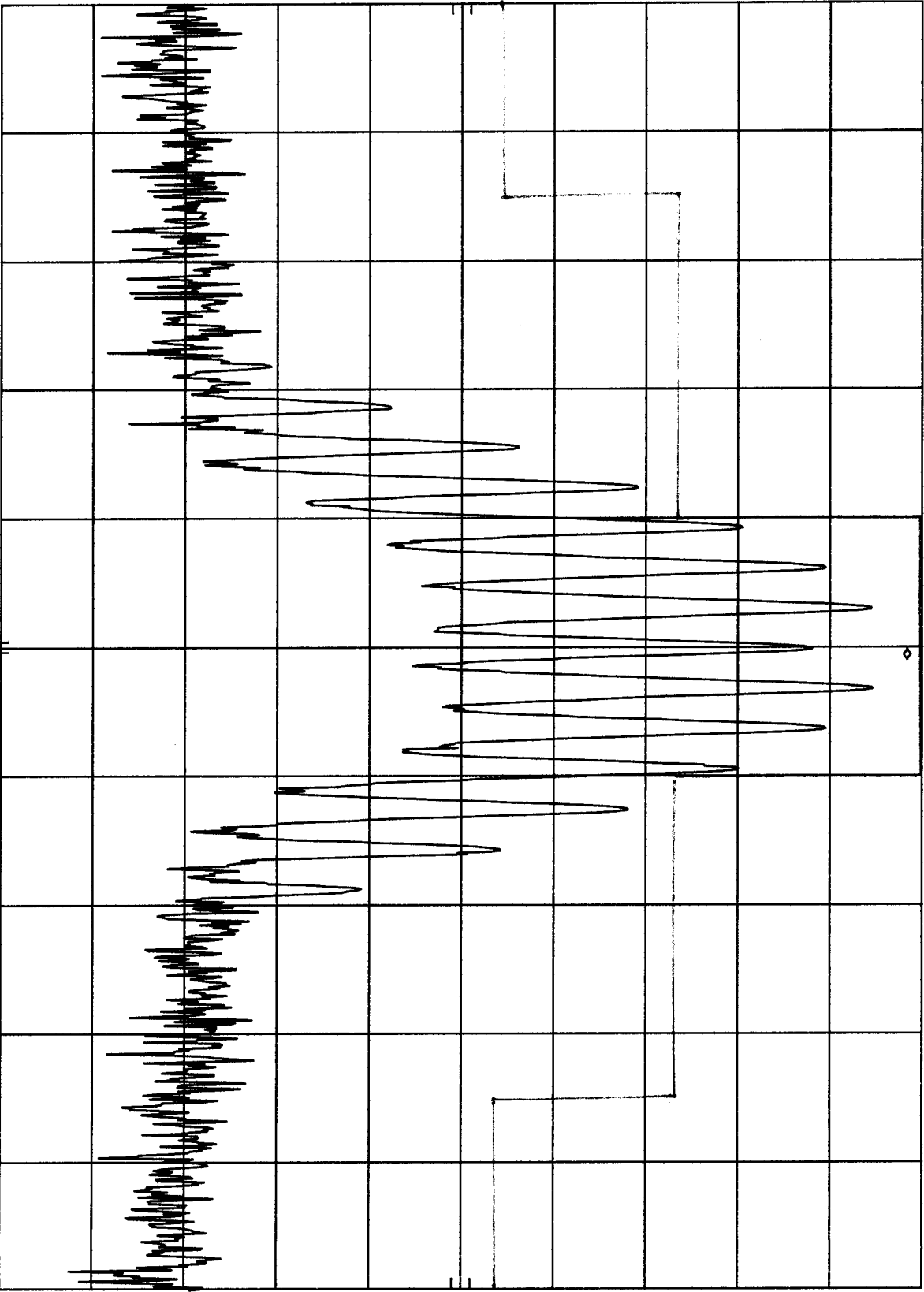
FCC ID- M23GMD-150 99% OCCUPIED BANDWIDTH MKR 156.800 56 MHz
REF 37.0 dBm ATTEN 40 dB 35.40 dBm

10 dB/

POS PK

OFFSET

16.0
dB

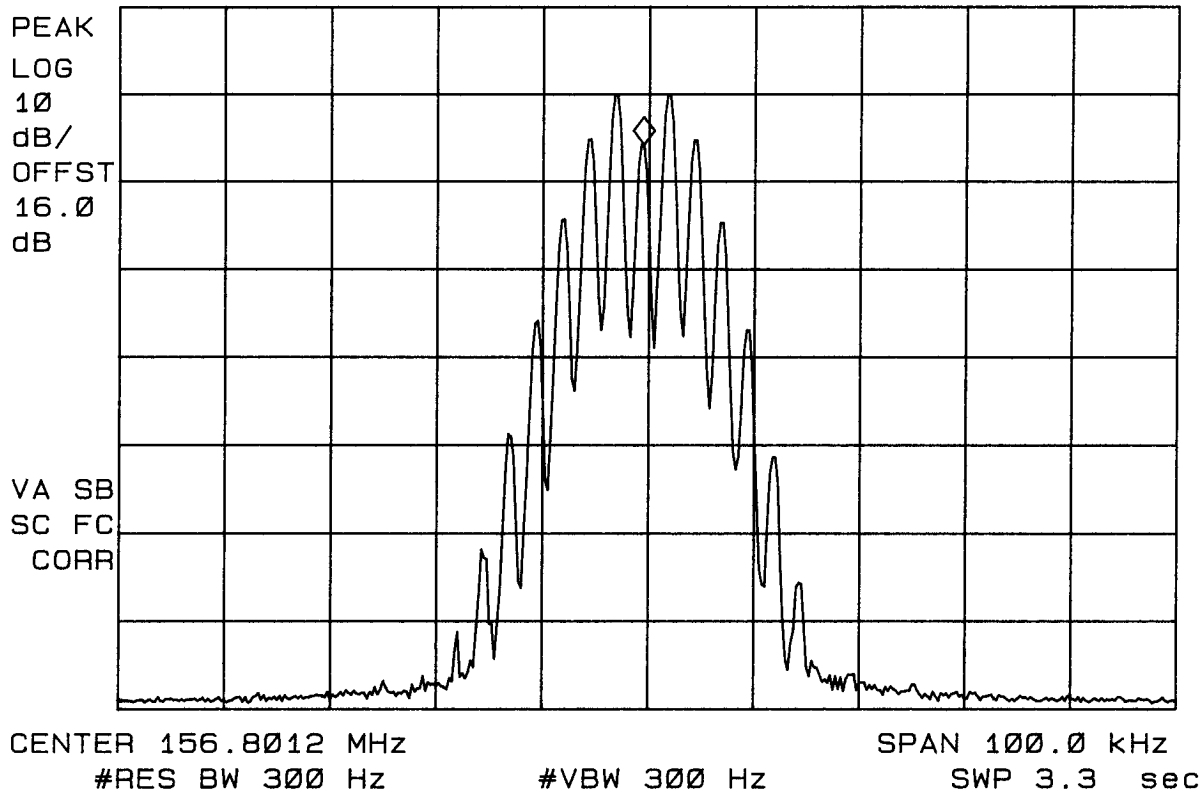


CENTER 156.800 1 MHz SPAN 80.0 KHz

RES BW 300 Hz VBW 300 Hz SWP 2.40 sec

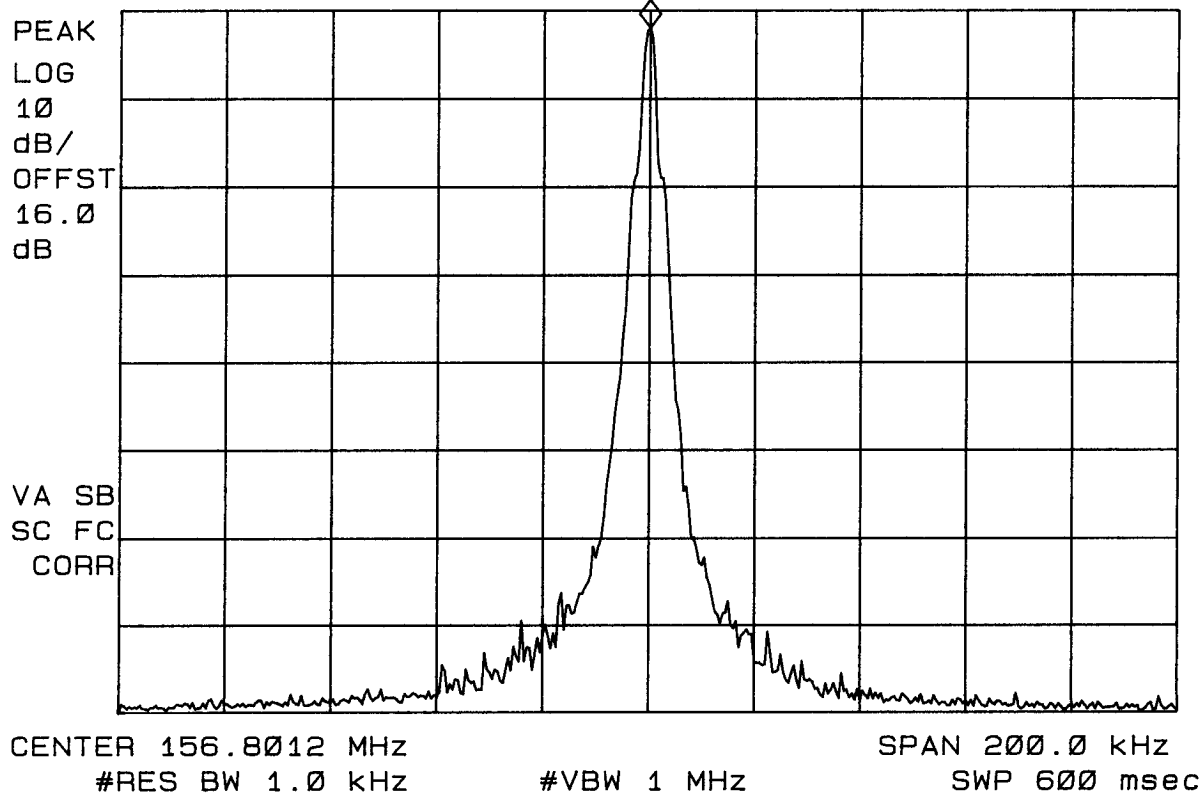
MODEL: GMD-150 CH 16 HI PWR
REF 37.0 dBm ATTEN 40 dB

MKR 156.8007 MHz
21.22 dBm

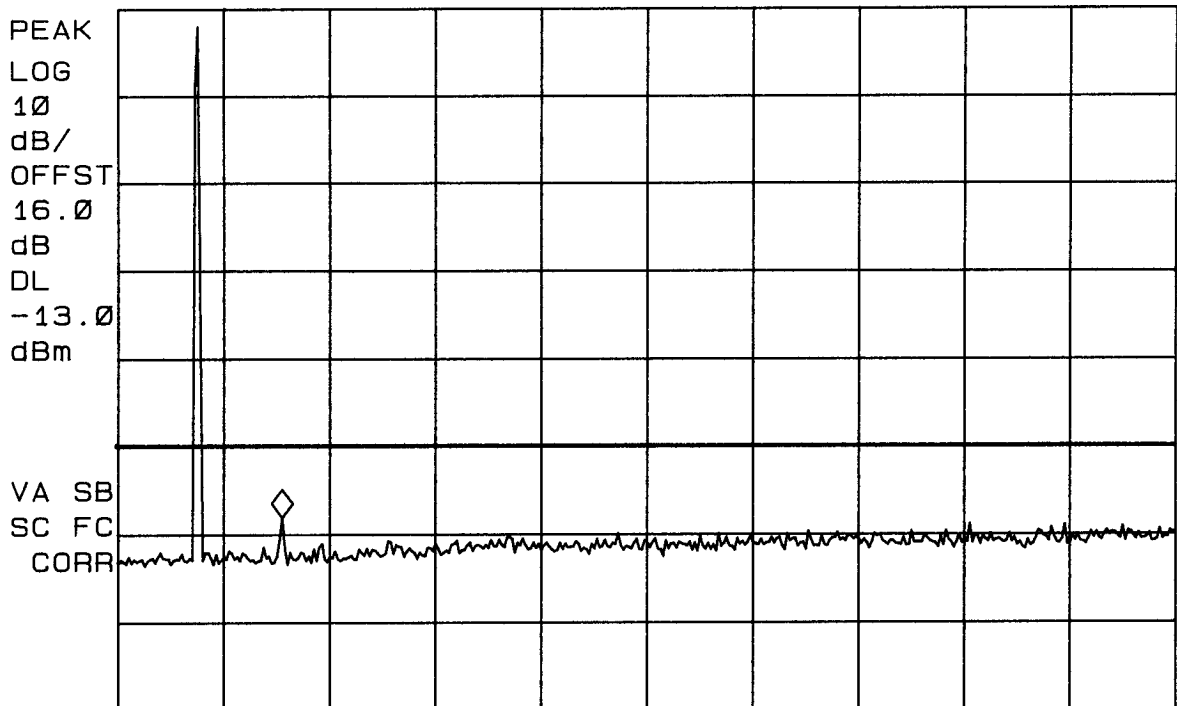


MODEL: GMD-150 CH 16 HI PWR
REF 37.0 dBm ATTEN 40 dB

MKR 156.8012 MHz
35.01 dBm

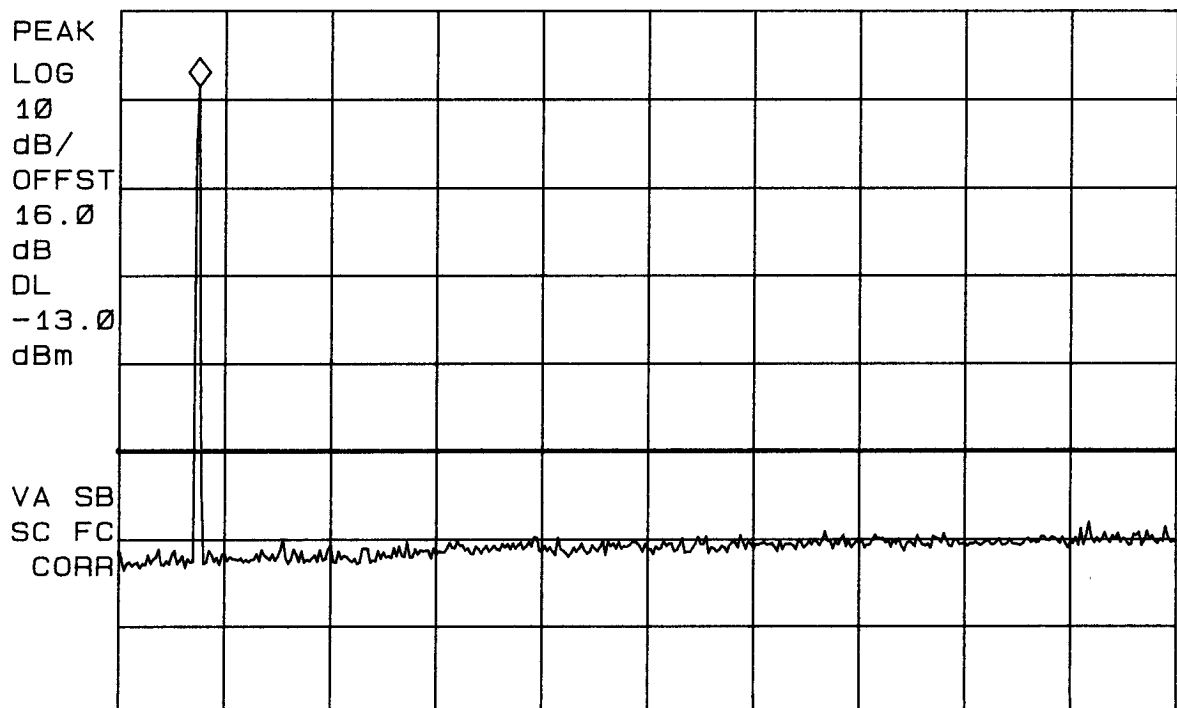


MODEL: GMD-150 CH 87 HI PWR CON. SPURS MKR 318 MHz
 REF 37.0 dBm ATTEN 40 dB -21.07 dBm



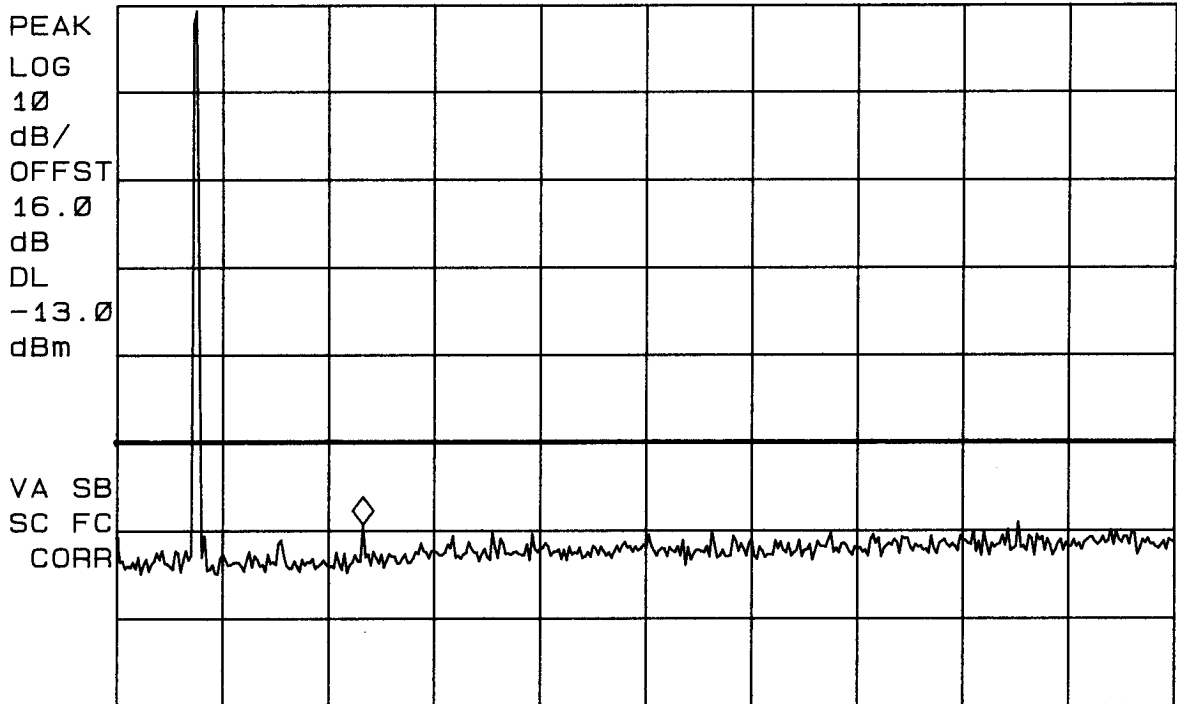
START 10 MHz STOP 2.000 GHz
 #RES BW 1.0 MHz #VBW 1 MHz SWP 40 msec

MODEL: GMD-150 CH 87 LOW PWR CON. SPURS MKR 159 MHz
 REF 37.0 dBm ATTEN 40 dB 28.48 dBm



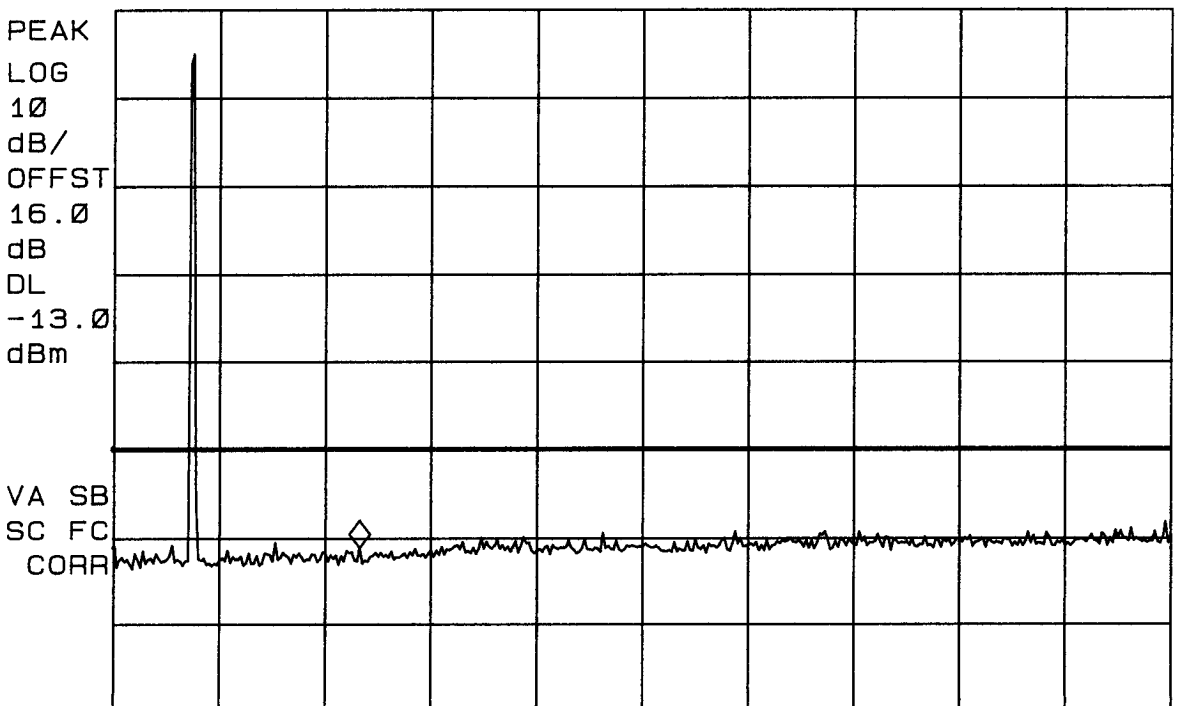
START 10 MHz STOP 2.000 GHz
 #RES BW 1.0 MHz #VBW 1 MHz SWP 40 msec

~~/P~~ MODEL: GMD-150 CH 16 HI PWR CON. SPURS MKR 473 MHz
REF 37.0 dBm ATTEN 40 dB -22.33 dBm



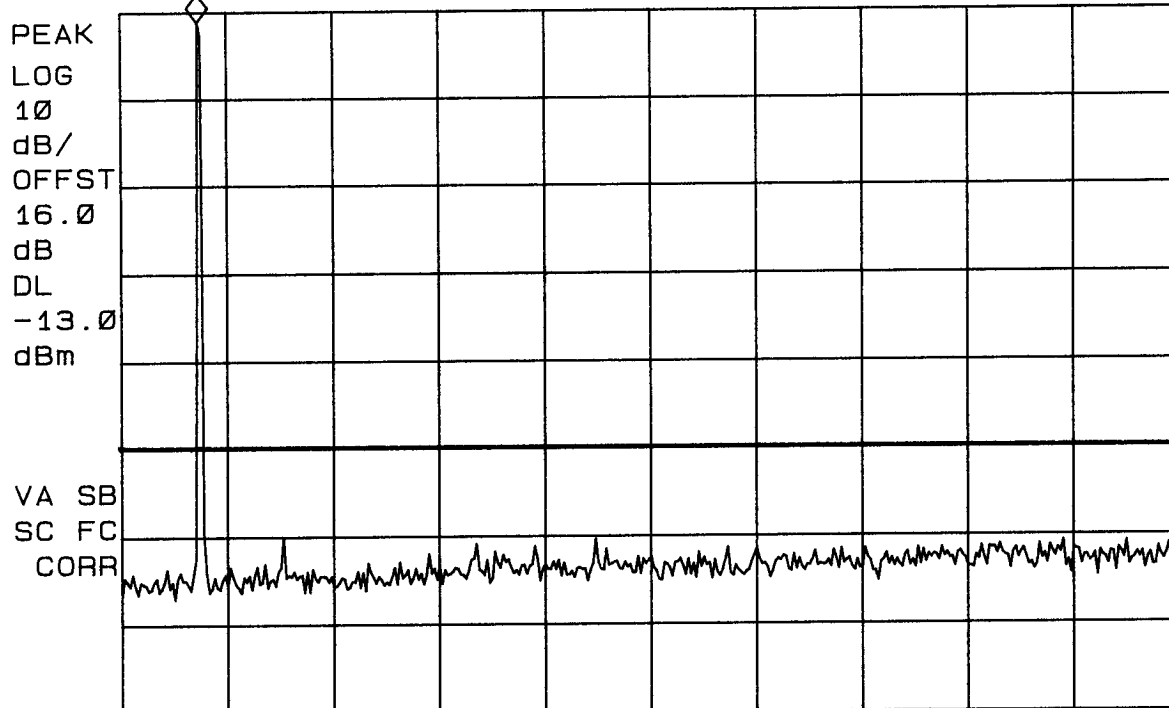
START 10 MHz STOP 2.000 GHz
#RES BW 1.0 MHz #VBW 1 MHz SWP 40 msec

~~/P~~ MODEL: GMD-150 CH 16 LOW PWR CON. SPURS MKR 473 MHz
REF 37.0 dBm ATTEN 40 dB -24.11 dBm



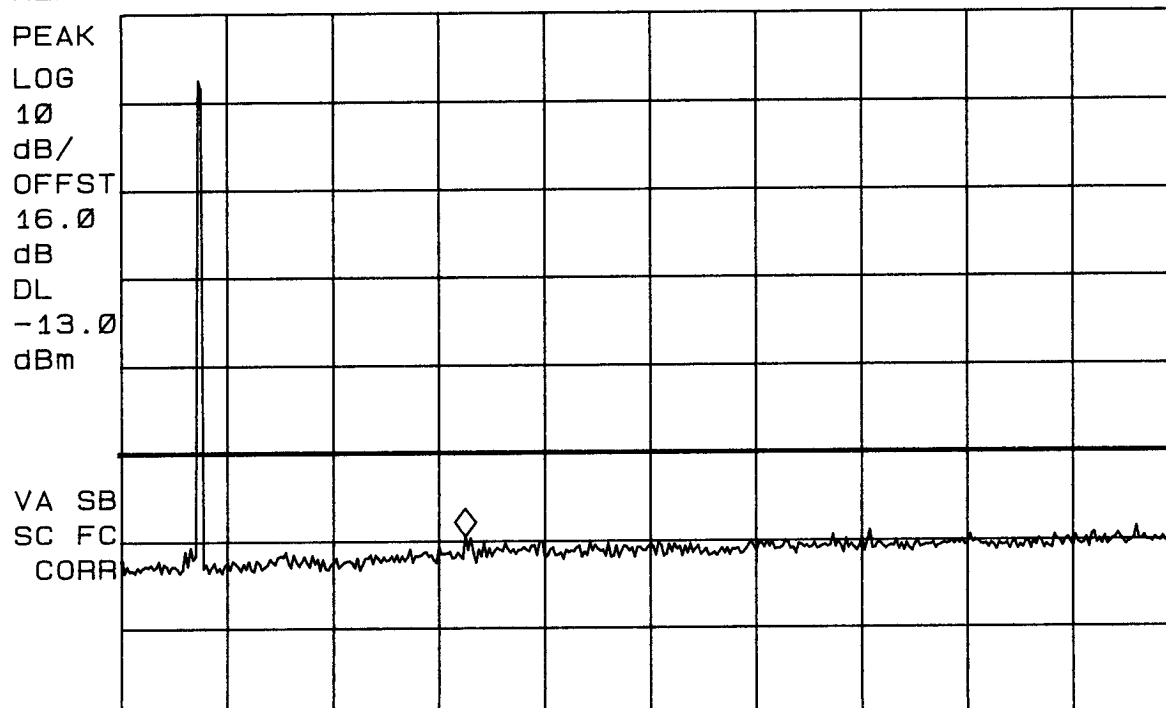
START 10 MHz STOP 2.000 GHz
#RES BW 1.0 MHz #VBW 1 MHz SWP 40 msec

MODEL: GMD-150 CH 01 HI PWR CON. SPURS MKR 154 MHz
 REF 37.0 dBm ATTEN 40 dB 35.88 dBm



START 10 MHz STOP 2.000 GHz
 #RES BW 1.0 MHz #VBW 1 MHz SWP 40 msec

MODEL: GMD-150 CH 01 LOW PWR CON. SPURS MKR 657 MHz
 REF 37.0 dBm ATTEN 40 dB -22.42 dBm



START 10 MHz STOP 2.000 GHz
 #RES BW 1.0 MHz #VBW 1 MHz SWP 40 msec