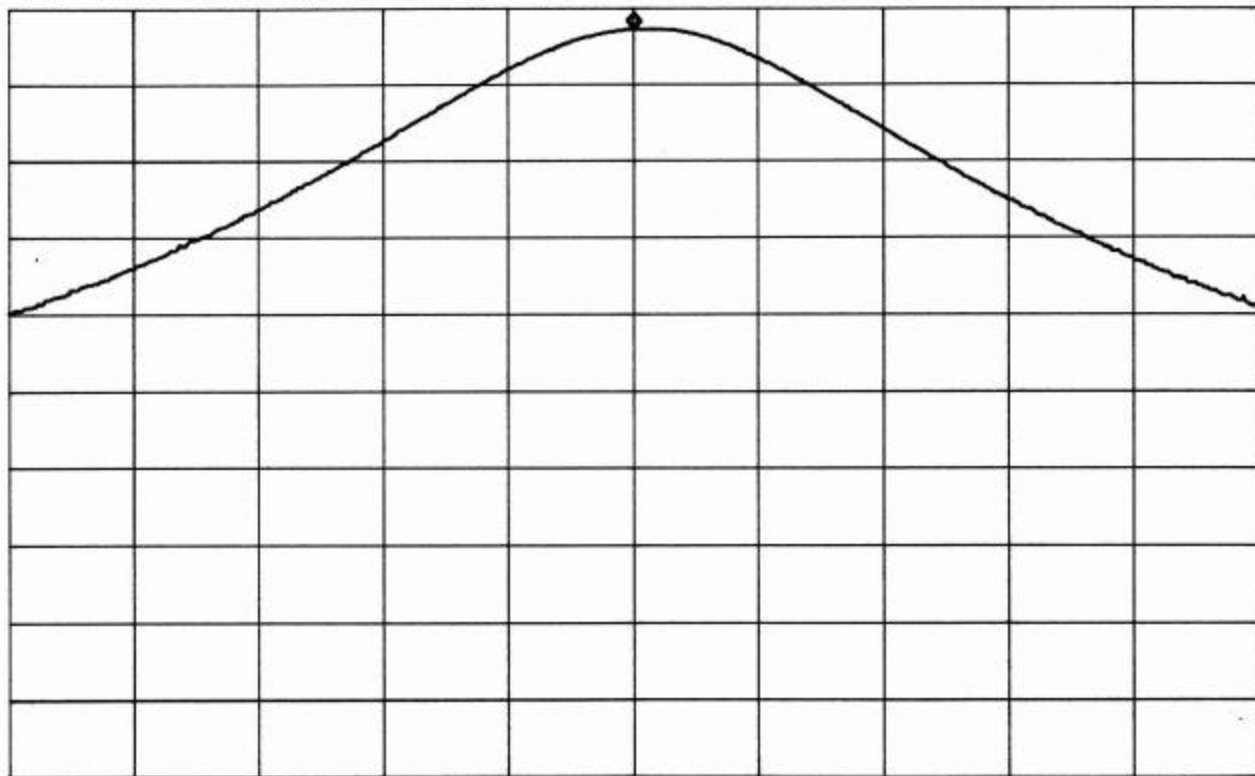


ATTEN 30dB
RL 20.0dBm

10dB/

MKR 17.33dBm
881.500043MHz



421

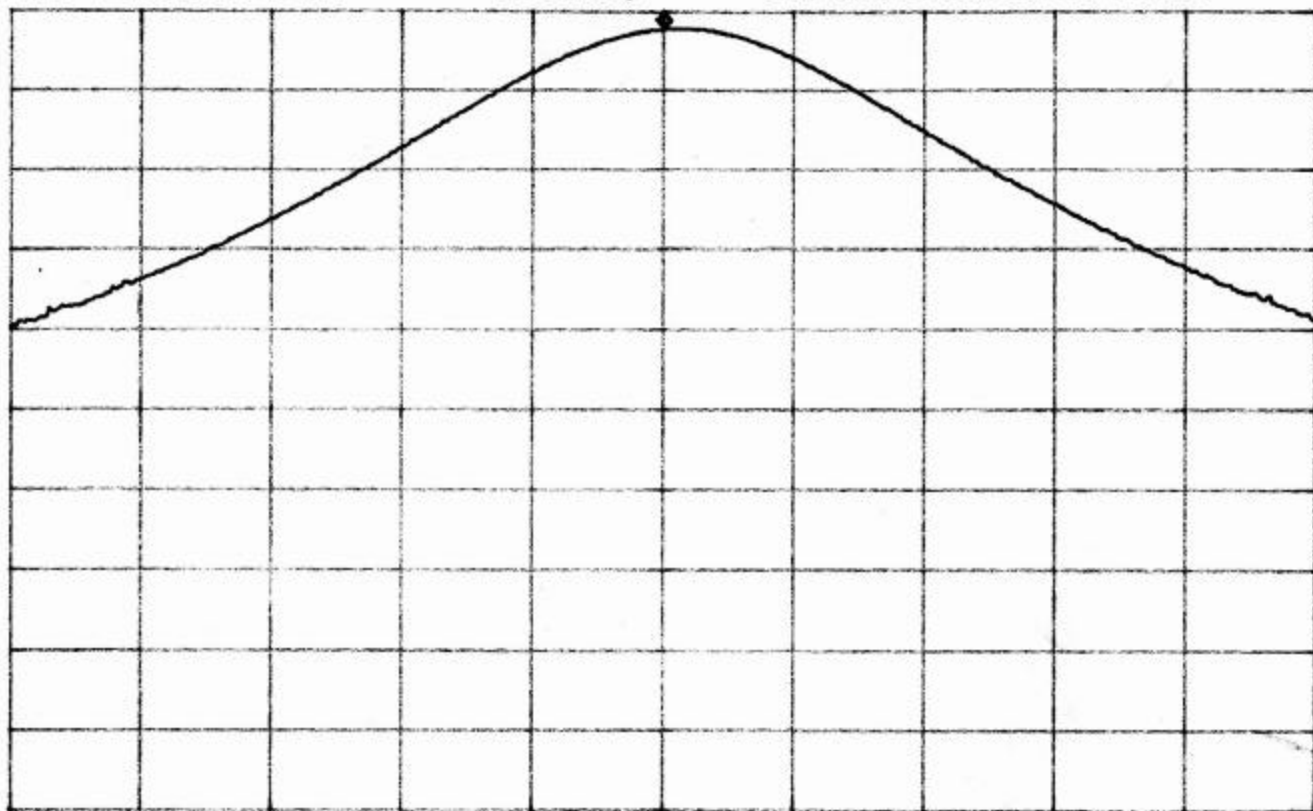
CENTER 881.500043MHz
*RBW 300Hz *VBW 300Hz

SPAN 2.000kHz
SWP 670ms

ATTEN 30dB
RL 20.0dBm

MKR 17.83dBm
881.500037MHz

10dB/



422

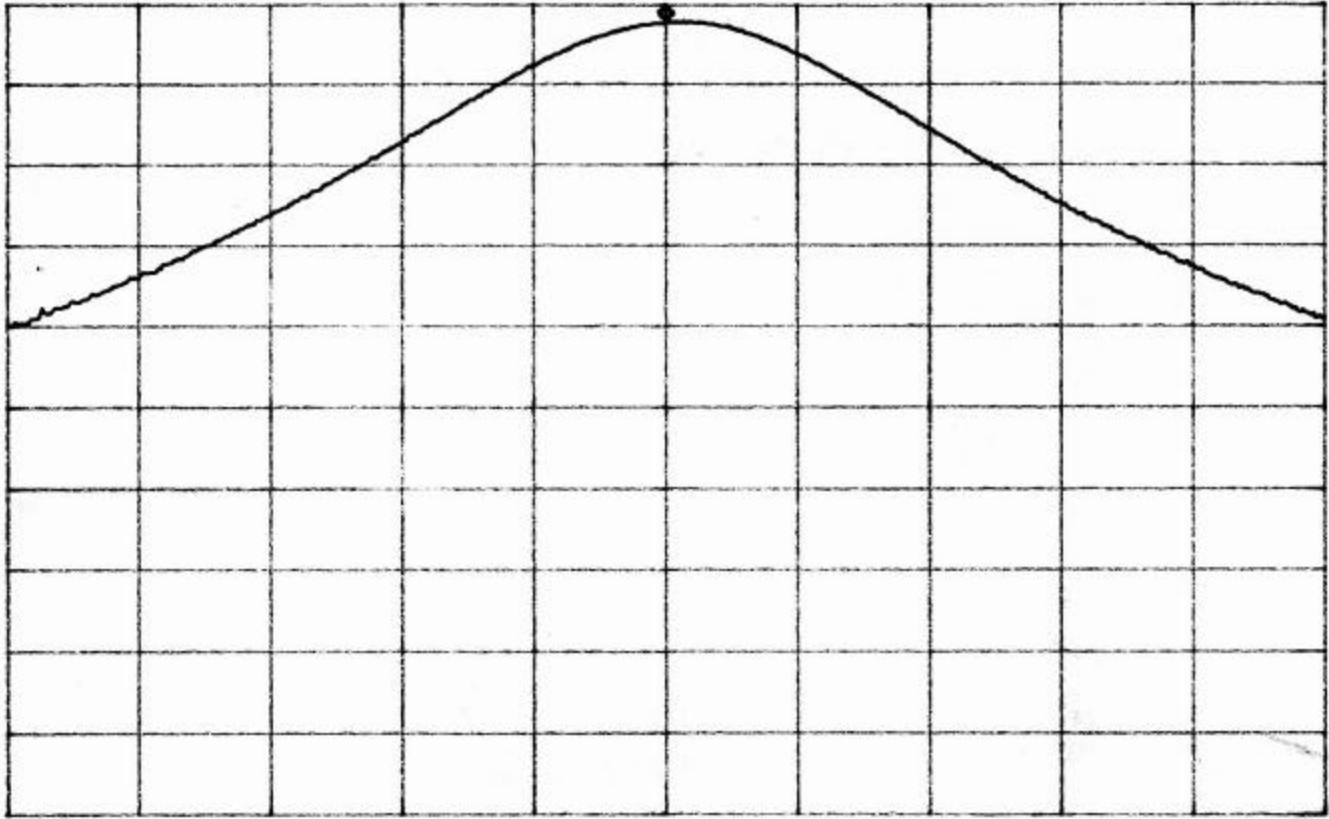
CENTER 881.500037MHz
*RBW 300Hz *VBW 300Hz

SPAN 2.000KHz
SWP 670ms

ATTEN 30dB
RL 20.0dBm

MKR 17.83dBm
881.500036MHz

10dB/



423

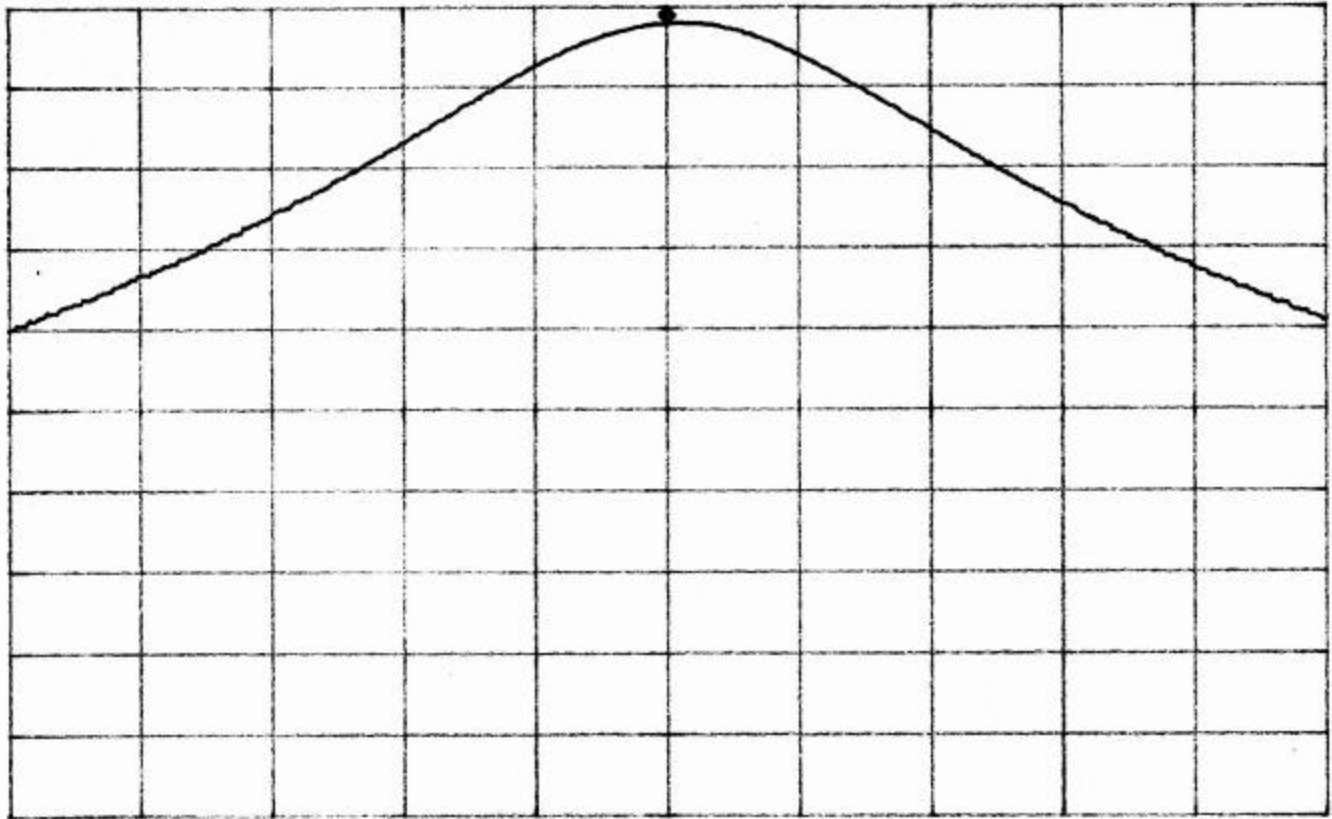
CENTER 881.500036MHz
*RBW 300Hz *VBW 300Hz

SPAN 2.020kHz
SWP 670ms

ATTEN 30dB
RL 20.0dBm

MKR 17.83dBm
881.500037MHz

10dB/



424

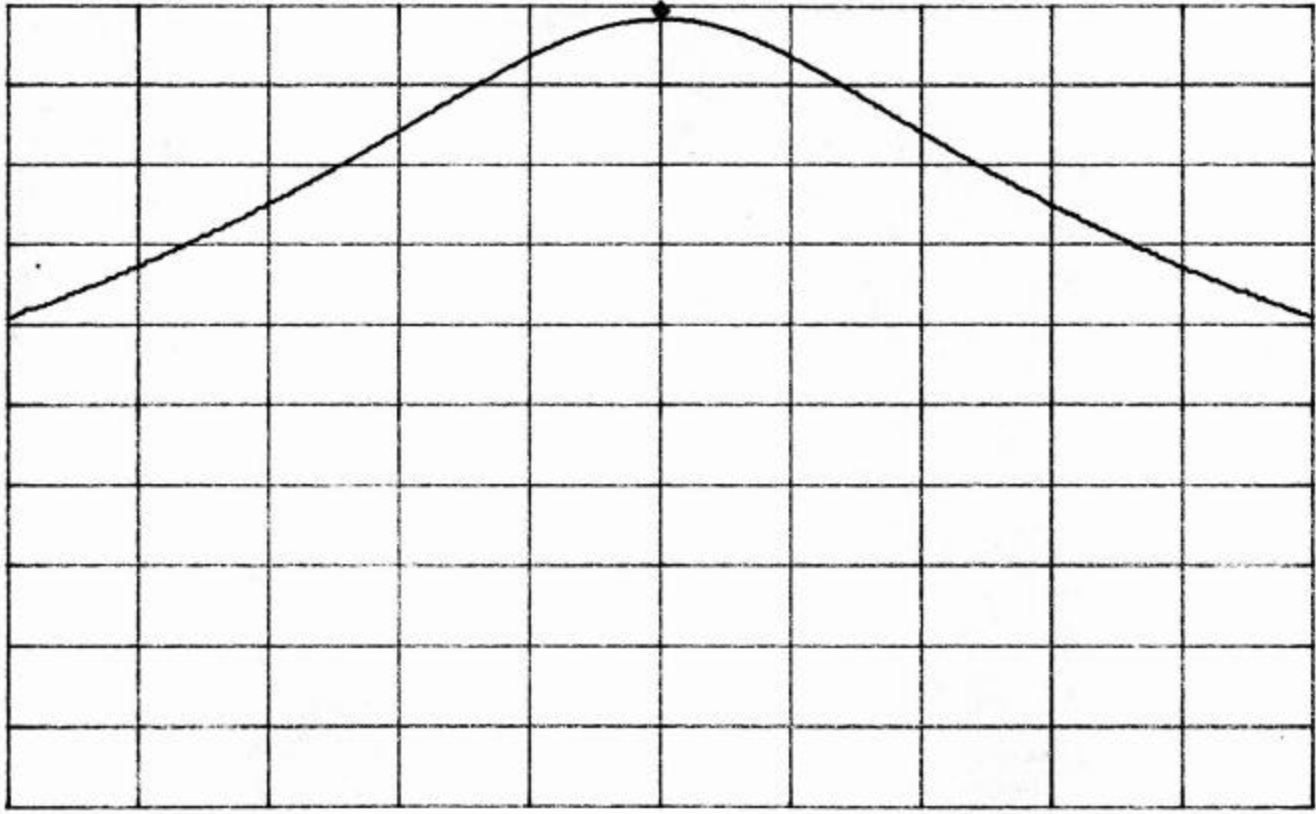
CENTER 881.500037MHz
*RBW 300Hz *VBW 300Hz

SPAN 2.000kHz
SWP 670ms

ATTEN 30dB
RL 20.0dBm

MKR 18.33dBm
881.500053MHz

10dB/



425

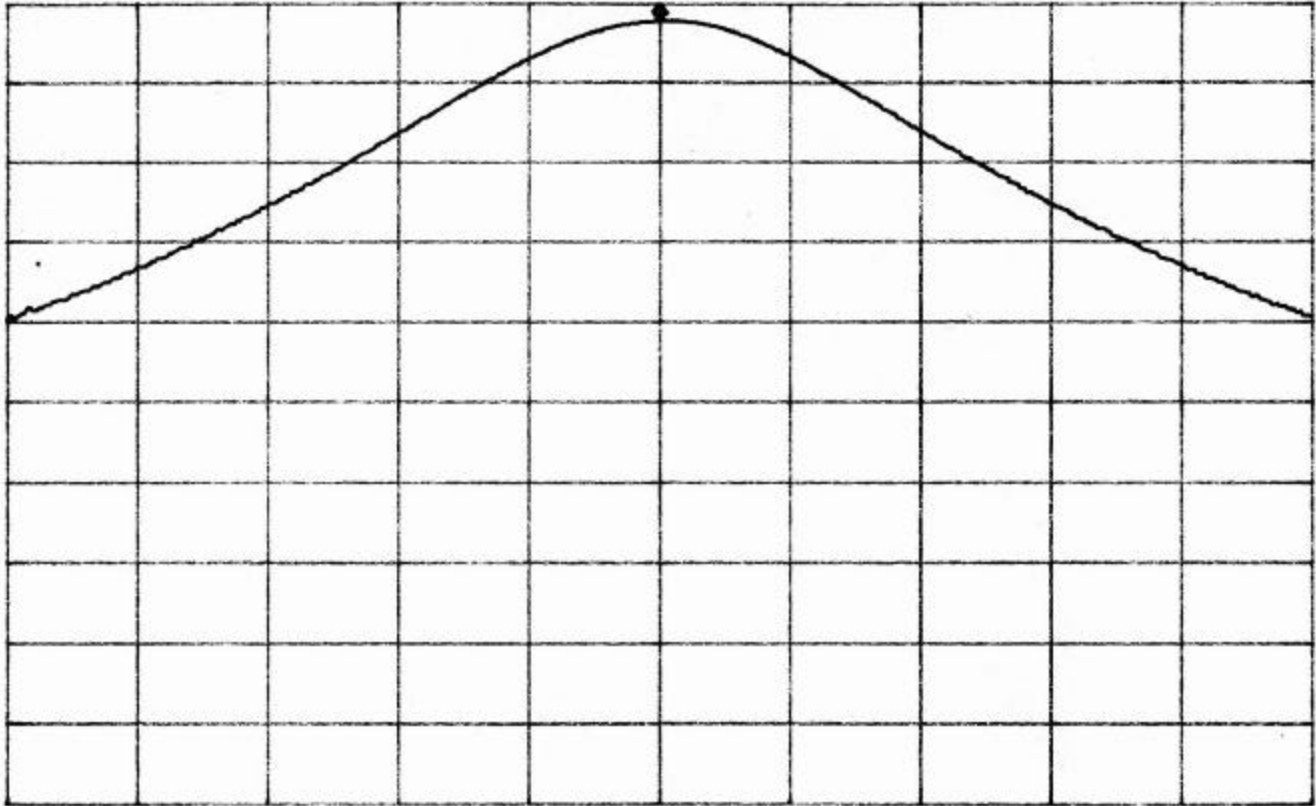
CENTER 881.500053MHz
*RBW 300Hz *VBW 300Hz

SPAN 2.000kHz
SWP 670ms

ATTEN 30dB
RL 20.0dBm

MKR 17.83dBm
881.500047MHz

10dB/



426

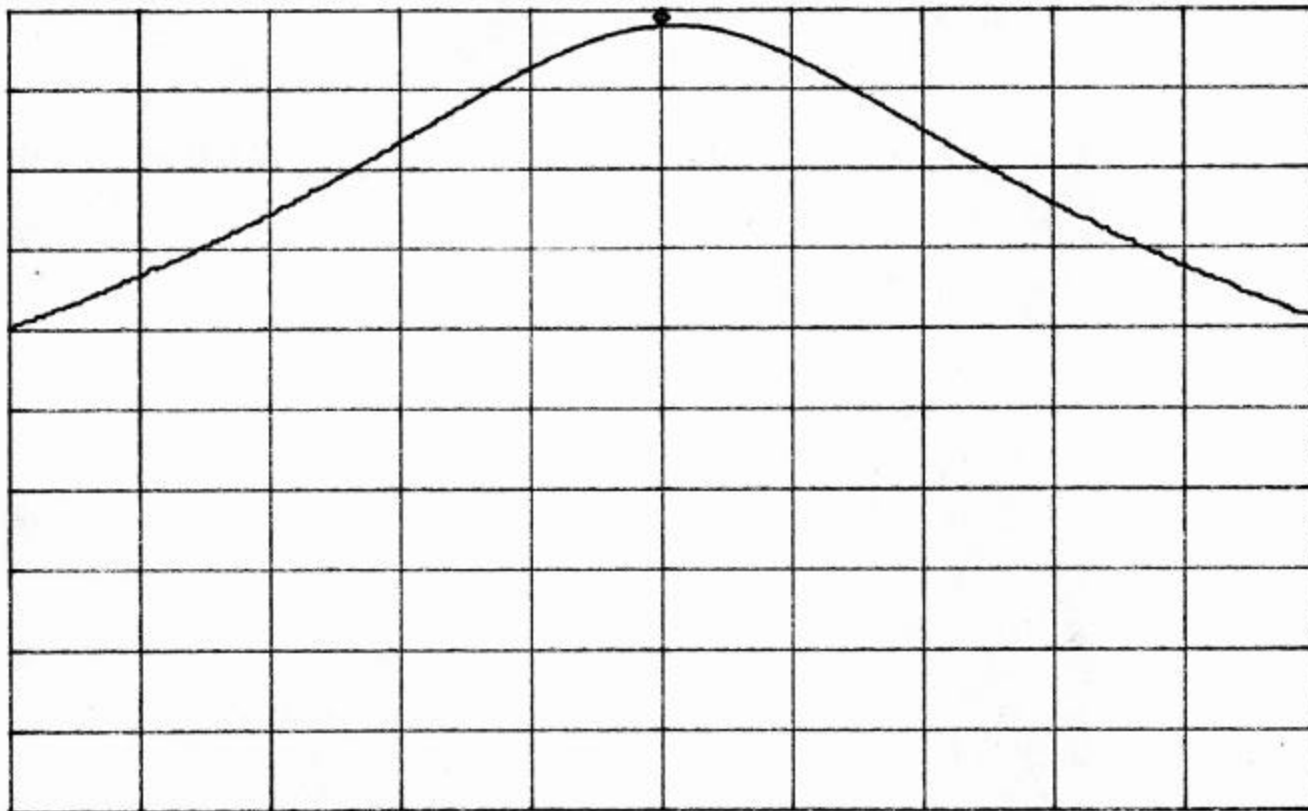
CENTER 881.500047MHz
*RBW 300Hz *VBW 300Hz

SPAN 2.000kHz
SWP 670ms

ATTEN 30dB
RL 20.0dBm

10dB/

MKA 18.00dBm
881.500034MHz



427

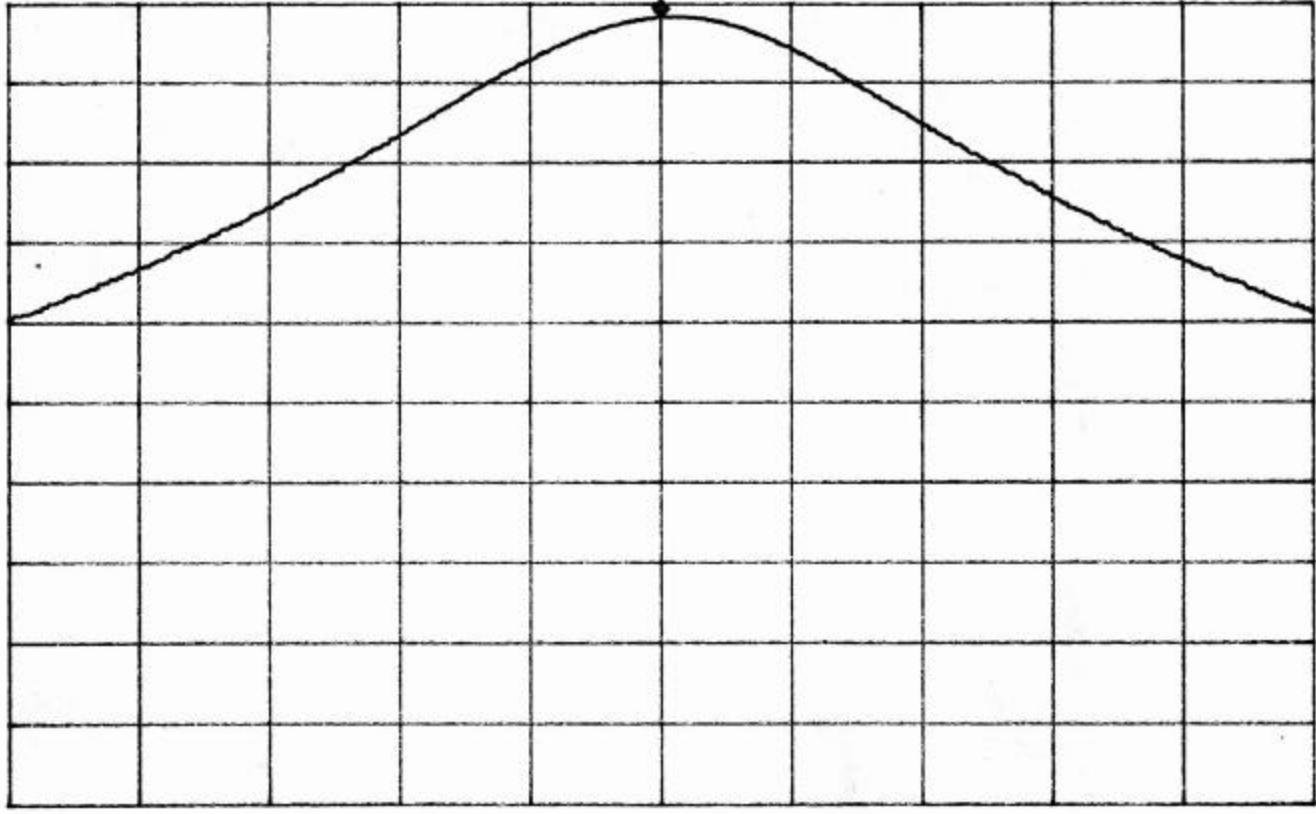
CENTER 881.500034MHz
*RBW 300Hz *VBW 300Hz

SPAN 2.000kHz
SWP 670ms

ATTEN 30dB
RL 20.0dBm

MKR 18.33dBm
881.500027MHz

10dB/



42.8

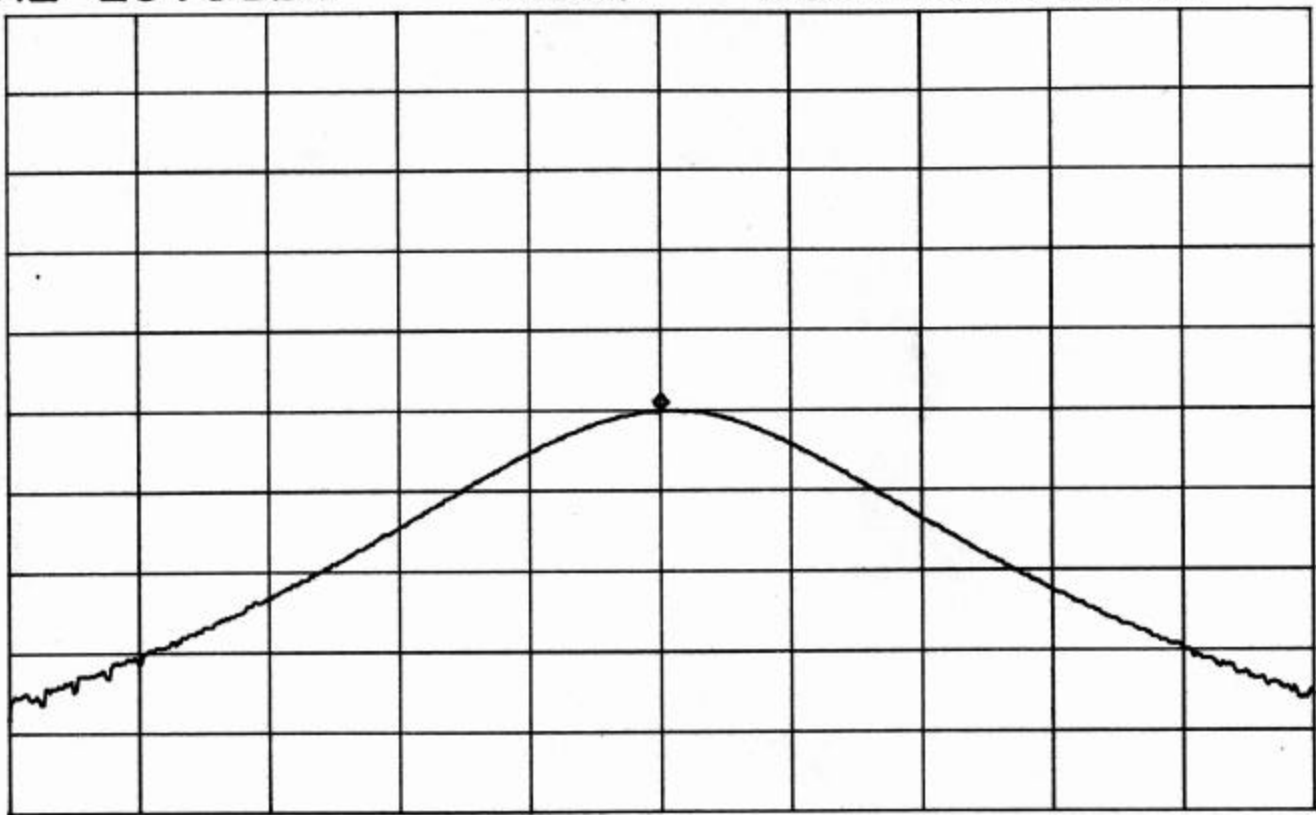
CENTER 881.500027MHz
*RBW 300Hz *VBW 300Hz

SPAN 2.000kHz
SWP 670ms

ATTEN 30dB
RL 20.0dBm

10dB/

MKR -30.00dBm
836.500053MHz



429

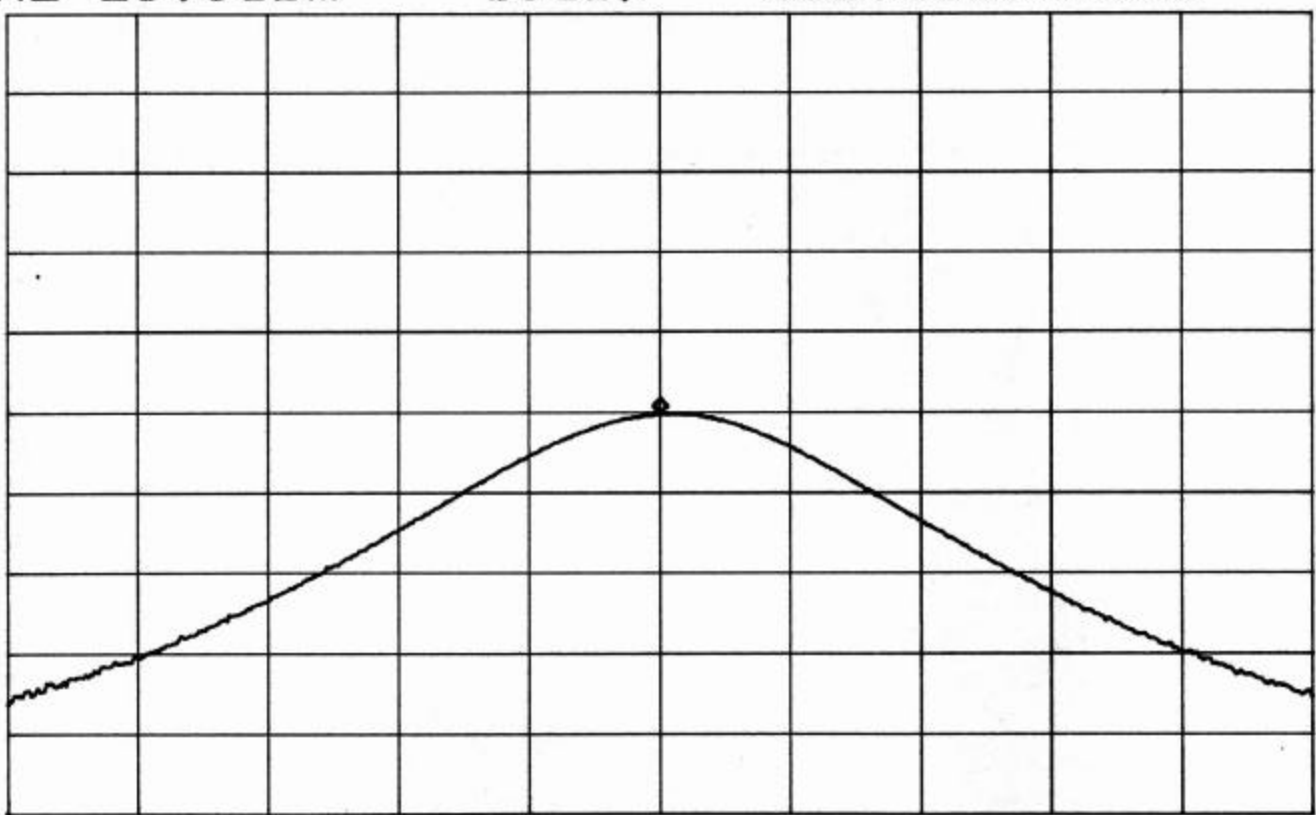
CENTER 836.500053MHz
*RBW 300Hz *VBW 300Hz

SPAN 2.000kHz
SWP 670ms

ATTEN 30dB
RL 20.0dBm

10dB/

MKR -30.17dBm
836.500040MHz



430

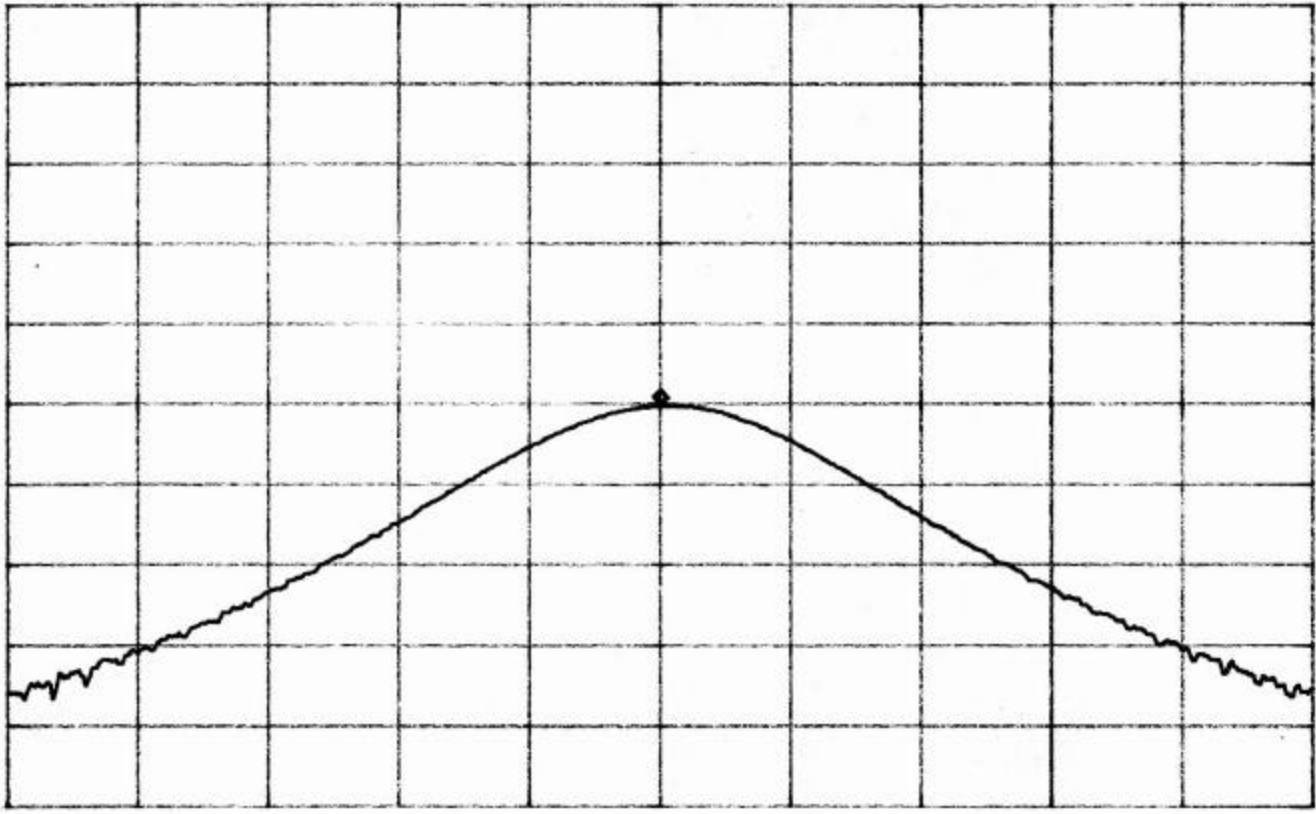
CENTER 836.500040MHz
*RBW 300Hz *VBW 300Hz

SPAN 2.000kHz
SWP 670ms

ATTEN 30dB
RL 20.0dBm

10dB/

MKR -30.17dBm
836.500040MHz



431

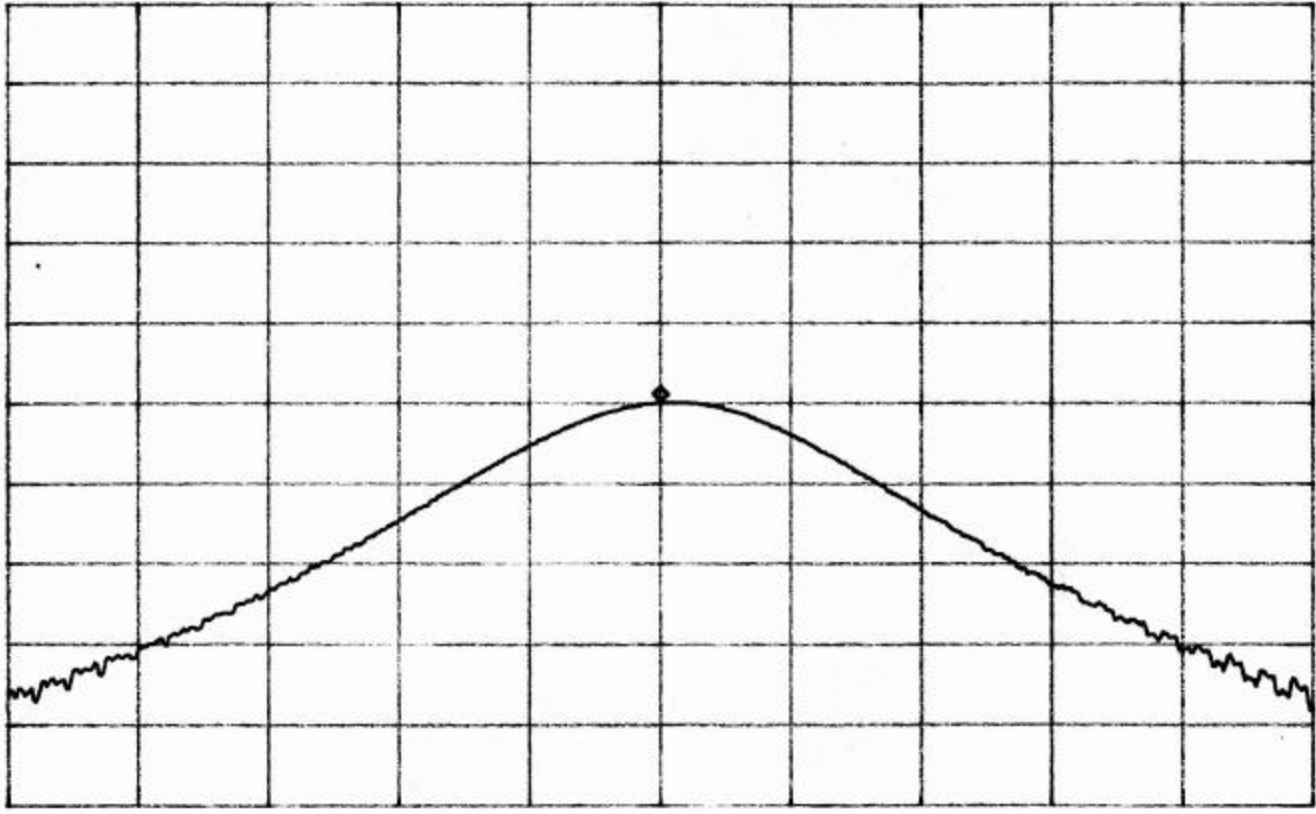
CENTER 836.500040MHz
*RBW 300Hz *VBW 300Hz

SPAN 2.000kHz
SWP 670ms

ATTEN 30dB
RL 20.0dBm

10dB/

MKR -29.83dBm
836.500031MHz



432

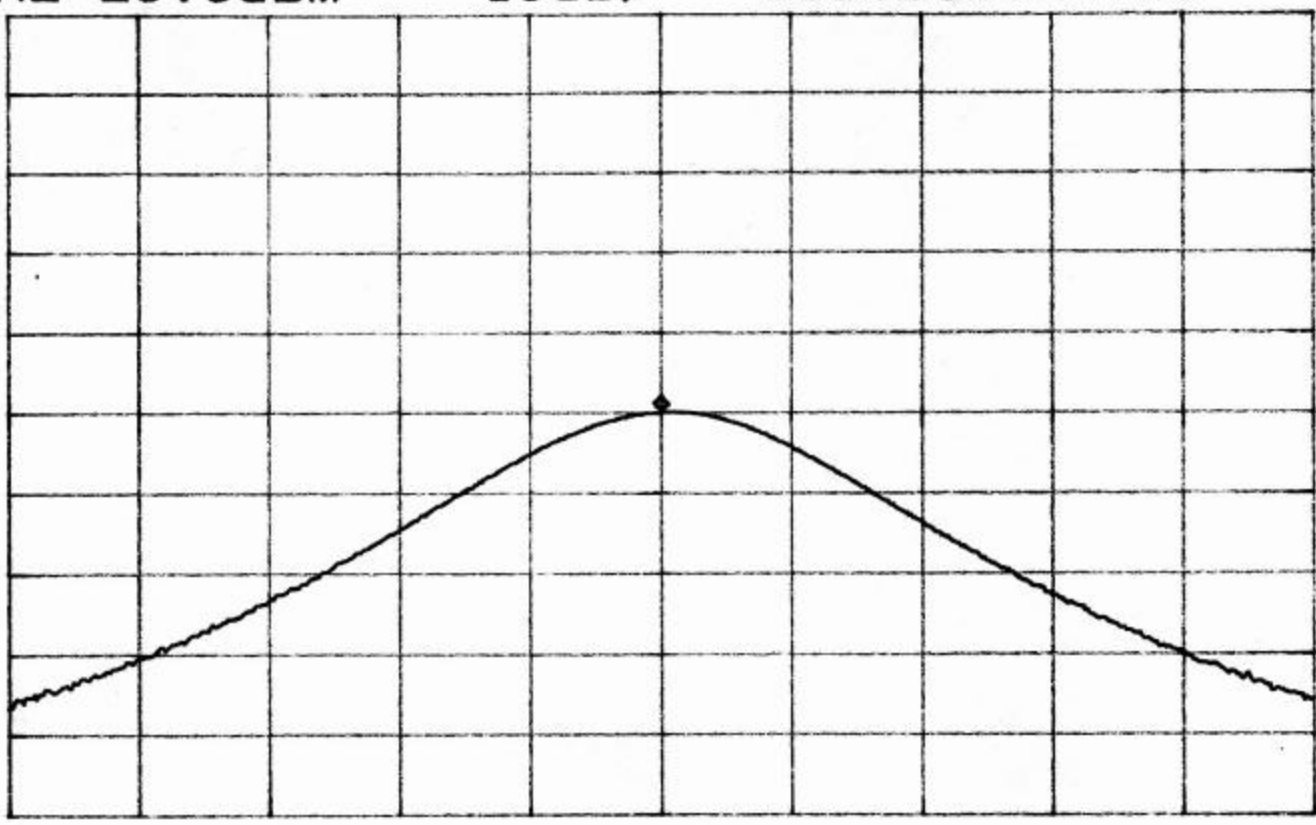
CENTER 836.500031MHz
*RBW 300Hz *VBW 300Hz

SPAN 2.020kHz
SWP 670ms

ATTEN 30dB
RL 20.0dBm

10dB/

MKR -29.83dBm
836.500037MHz



433

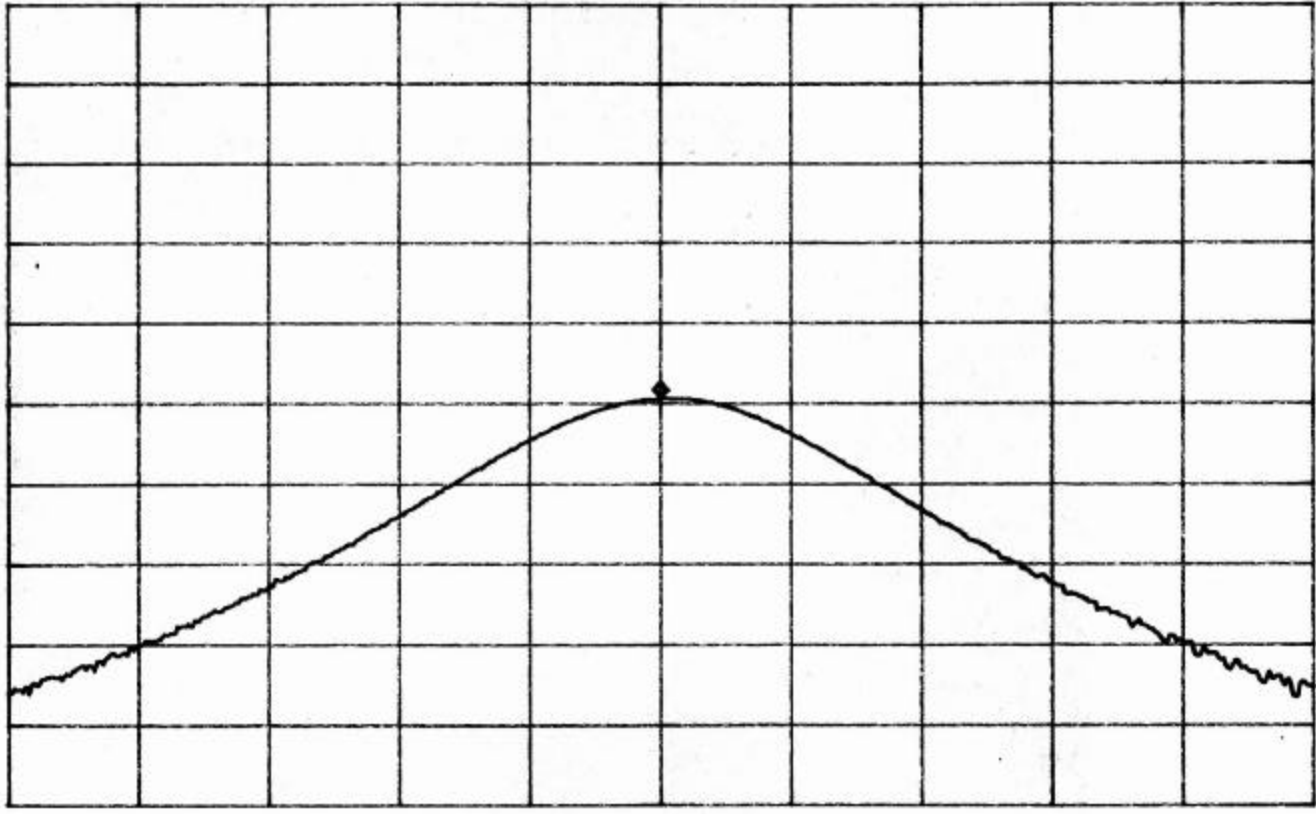
CENTER 836.500037MHz
*RBW 300Hz *VBW 300Hz

SPAN 2.000kHz
SWP 670ms

ATTEN 30dB
RL 20.0dBm

10dB/

MKR -29.33dBm
836.500037MHz



434

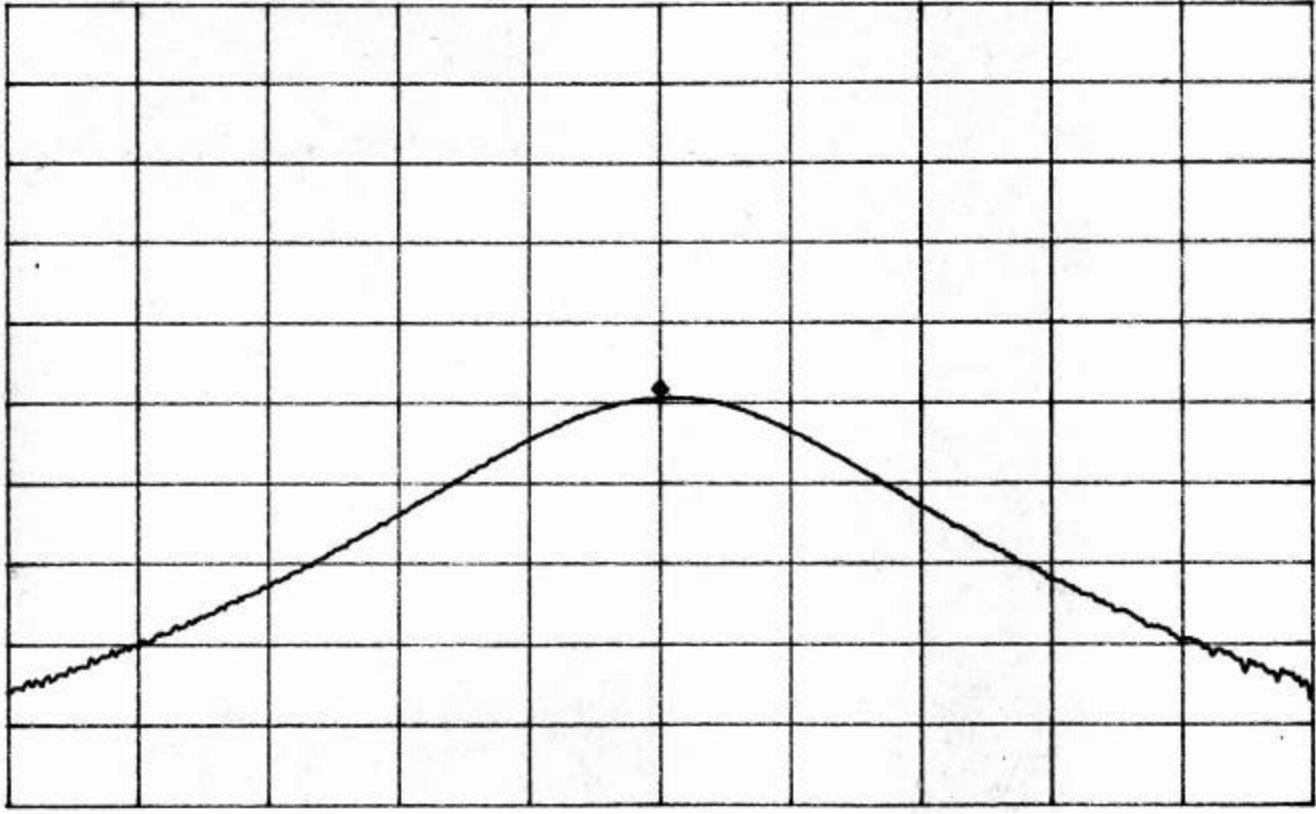
CENTER 836.500037MHz
*RBW 300Hz *VBW 300Hz

SPAN 2.000kHz
SWP 670ms

ATTEN 30dB
RL 20.0dBm

10dB/

MKR -29.33dBm
836.500031MHz



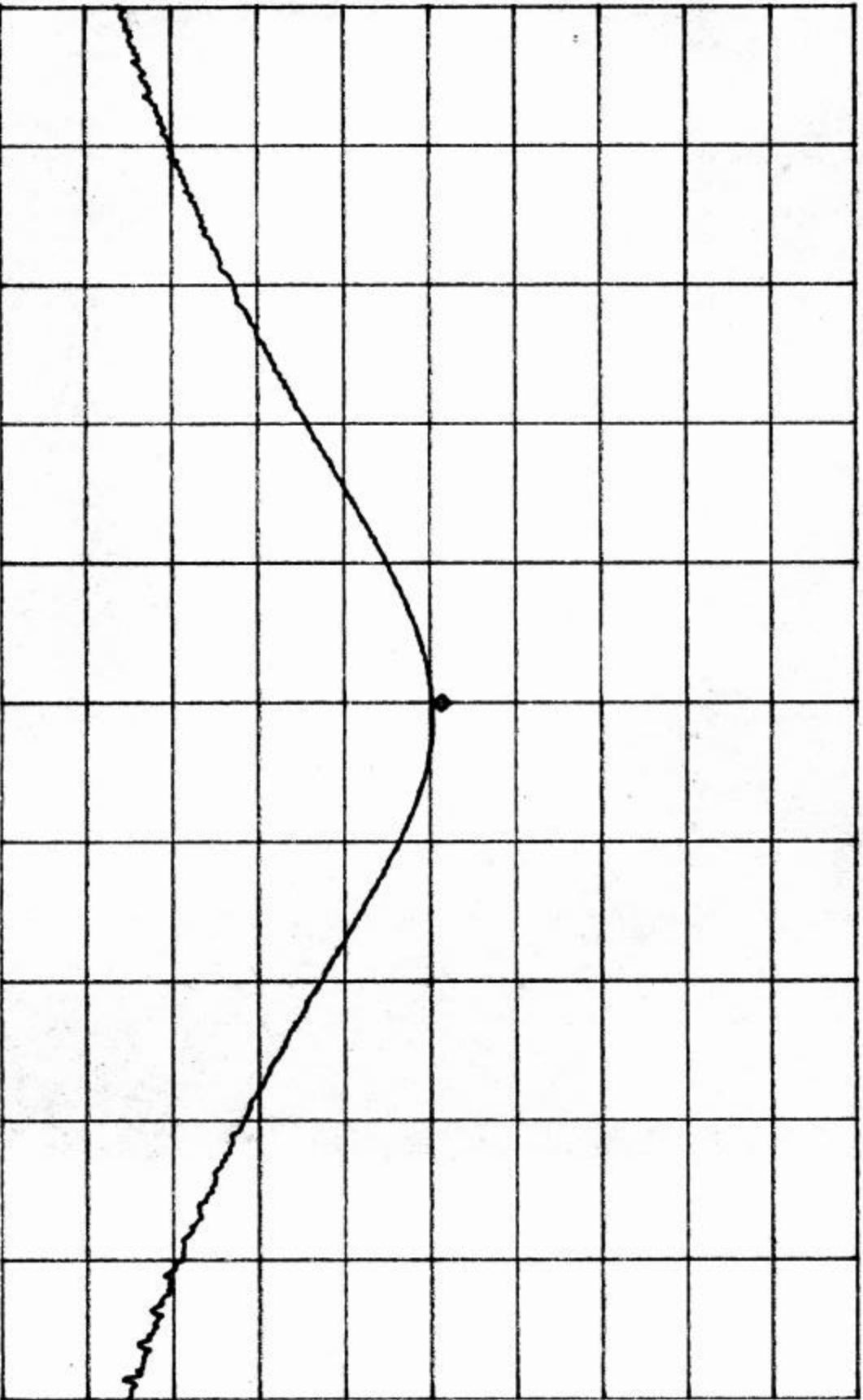
CENTER 836.500031MHz
*RBW 300Hz *VBW 300Hz

SPAN 2.000kHz
SWP 670ms

ATTEN 30DB
RL 20.0DBM

10DB/

MKR -29.67DBM
836.500027MHZ



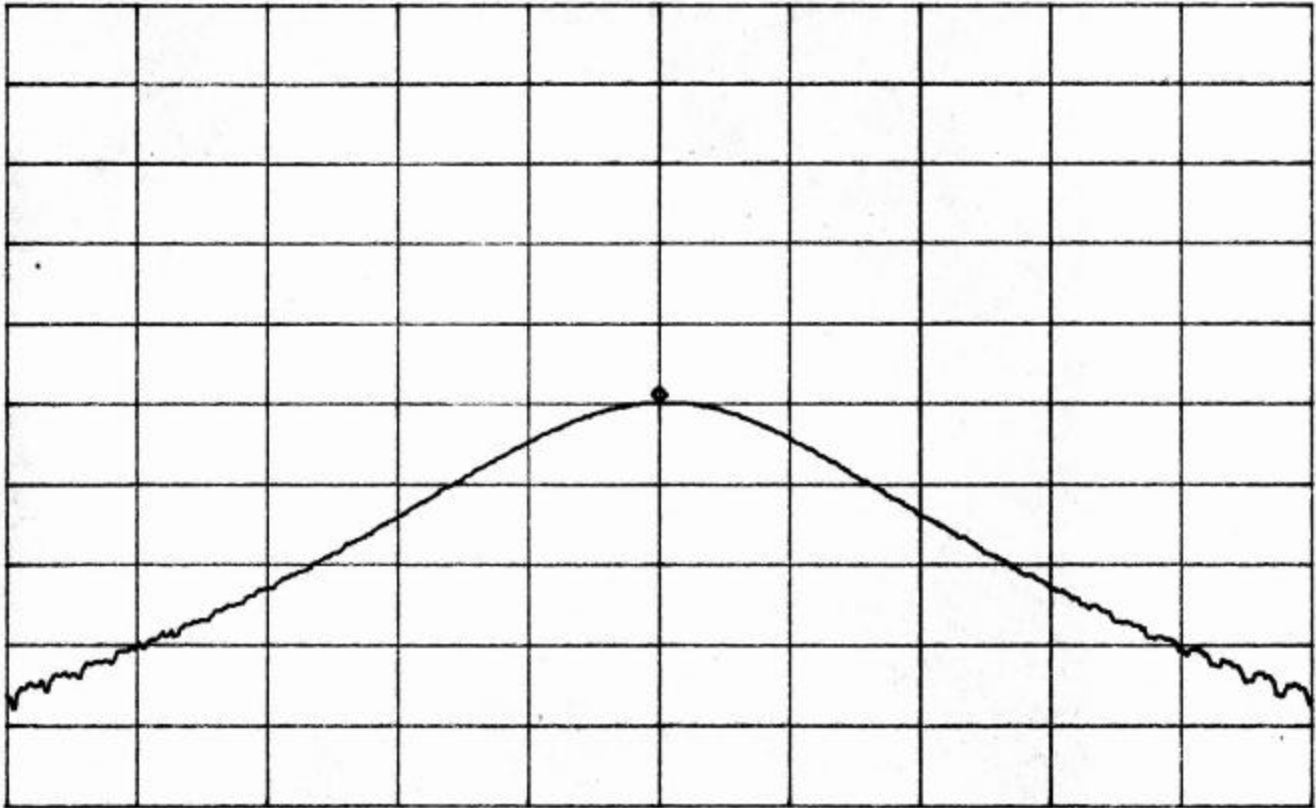
436

CENTER 836.500027MHZ SPAN 2.000KHZ
*RBW 300HZ *VBW 300HZ SWP 670ms

ATTEN 30dB
RL 20.0dBm

10dB/

MKR -29.83dBm
836.500030MHz



437

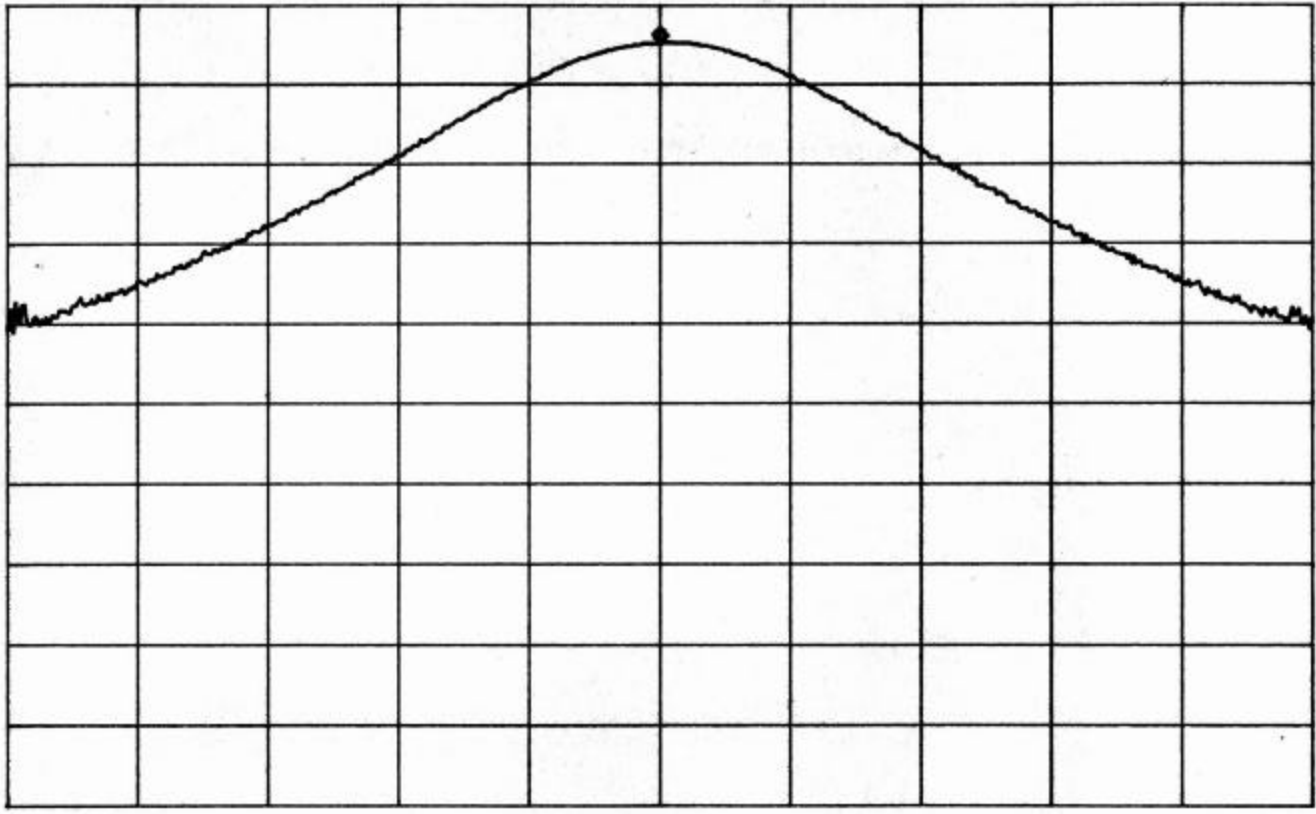
CENTER 836.500030MHz
*RBW 300Hz *VBW 300Hz

SPAN 2.000kHz
SWP 670ms

ATTEN 30dB
RL 20.0dBm

MKR 15.17dBm
1.960000107GHz

10dB/



438

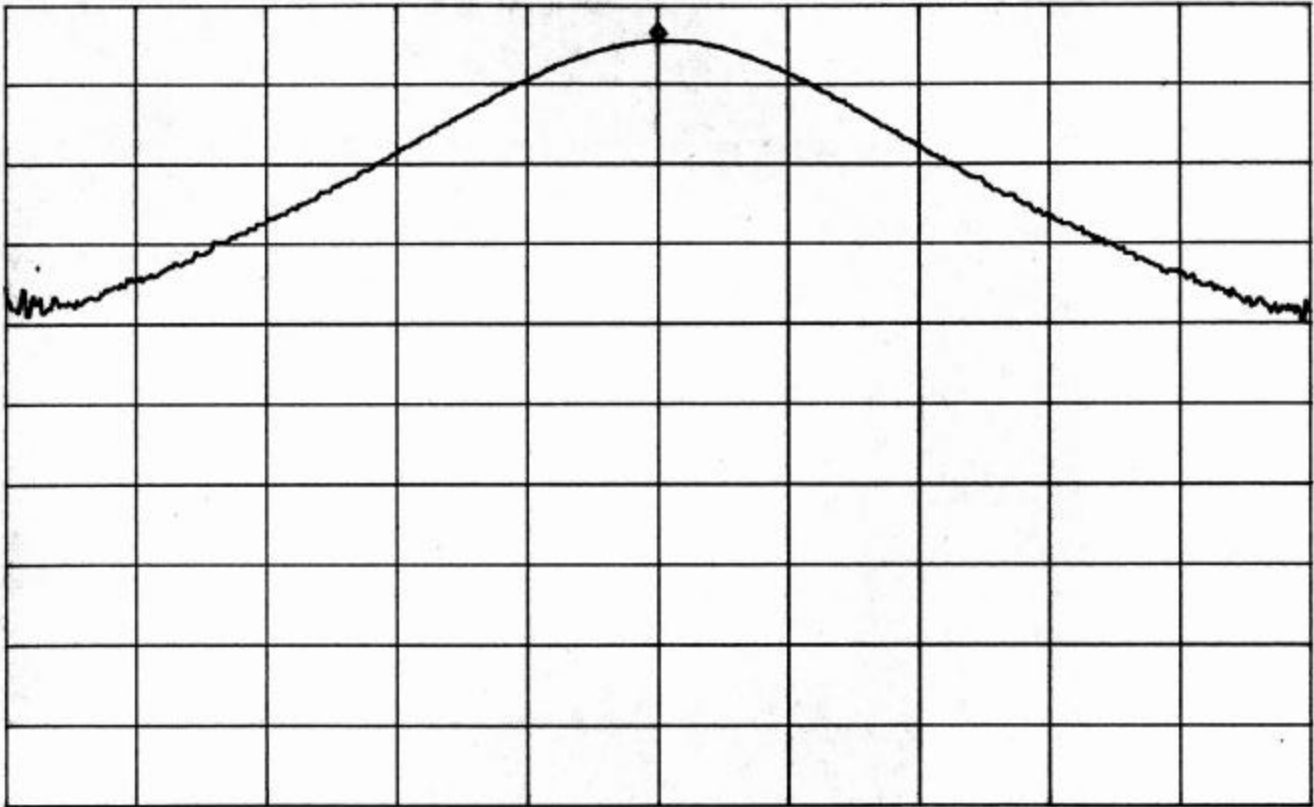
CENTER 1.960000107GHz
*RBW 300Hz *VBW 300Hz

SPAN 2.000kHz
SWP 670ms

ATTEN 30dB
RL 20.0dBm

MKR 15.50dBm
1.960000091GHz

10dB/



439

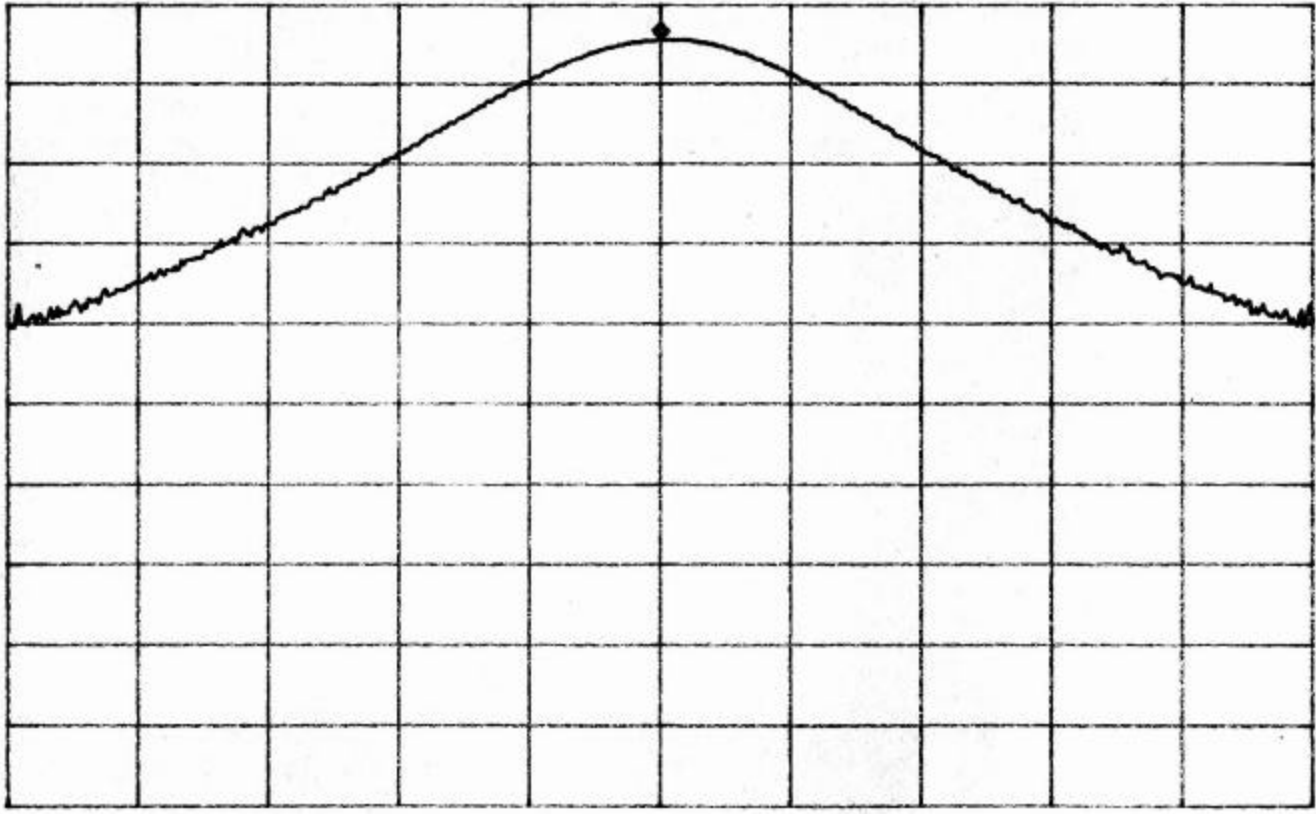
CENTER 1.960000091GHz
*RBW 300Hz *VBW 300Hz

SPAN 2.000kHz
SWP 670ms

ATTEN 30dB
BPOE NATT
RL 20.0dBm

MKR 15.67dBm
1.960000077GHz

10dB/



440

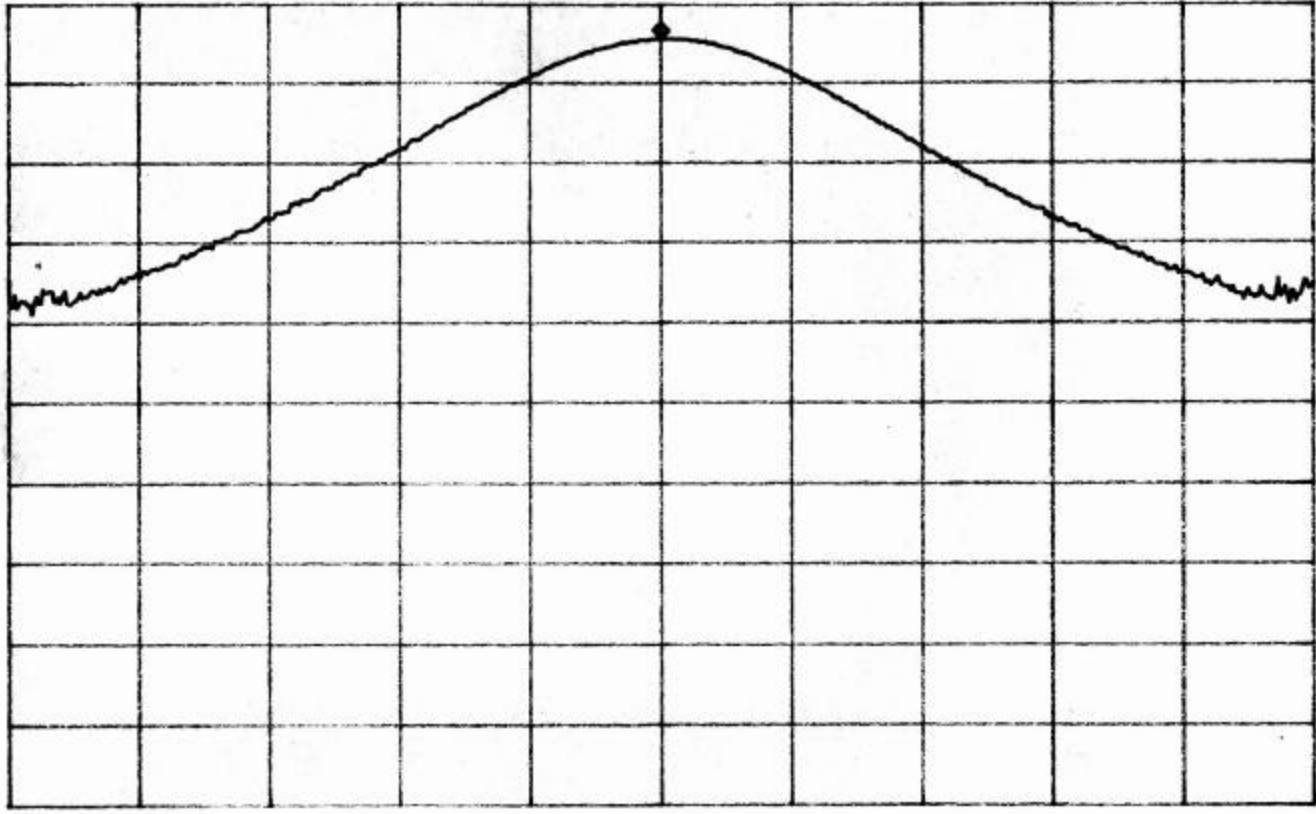
CENTER 1.960000077GHz
*RBW 300Hz *VBW 300Hz

SPAN 2.000kHz
SWP 670ms

ATTEN 30dB
RL 20.0dBm

MKR 15.67dBm
1.960000074GHz

10dB/



441

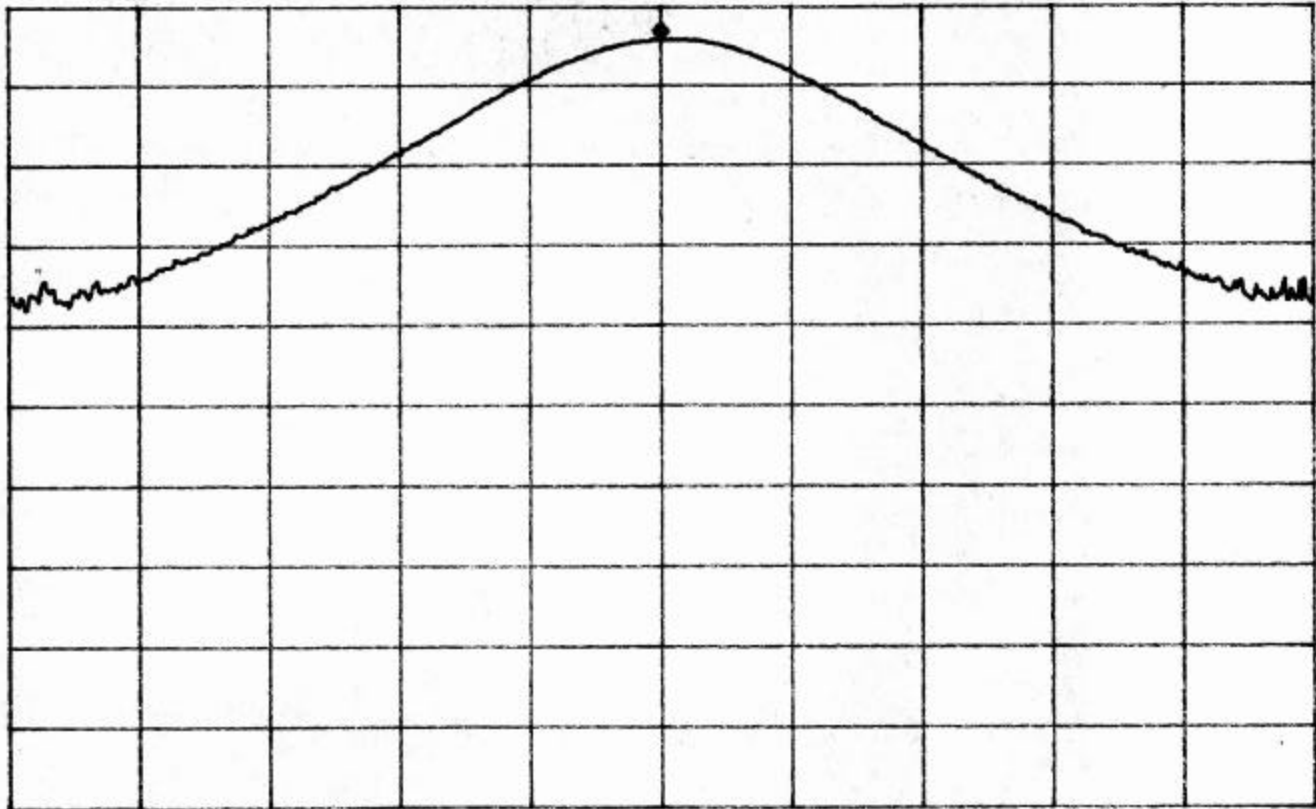
CENTER 1.960000074GHz
*RBW 300Hz *VBW 300Hz

SPAN 2.020kHz
SWP 670ms

ATTEN 30dB
RL 20.0dBm

MKR 15.83dBm
1.960000073GHz

10dB/



442

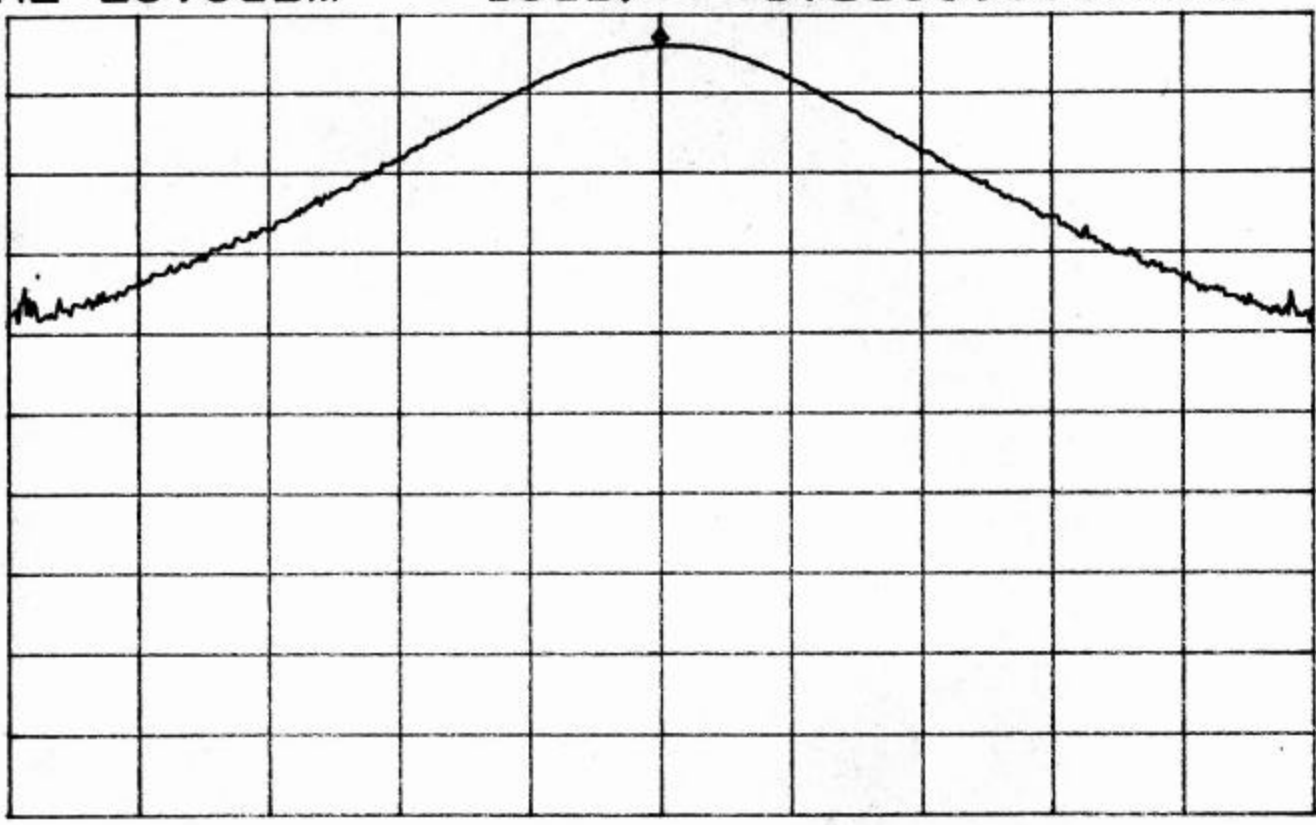
CENTER 1.960000073GHz
*RBW 300Hz *VBW 300Hz

SPAN 2.000kHz
SWP 670ms

ATTEN 30dB
RL 20.0dBm

MKR 16.00dBm
1.960000067GHz

10dB/



443

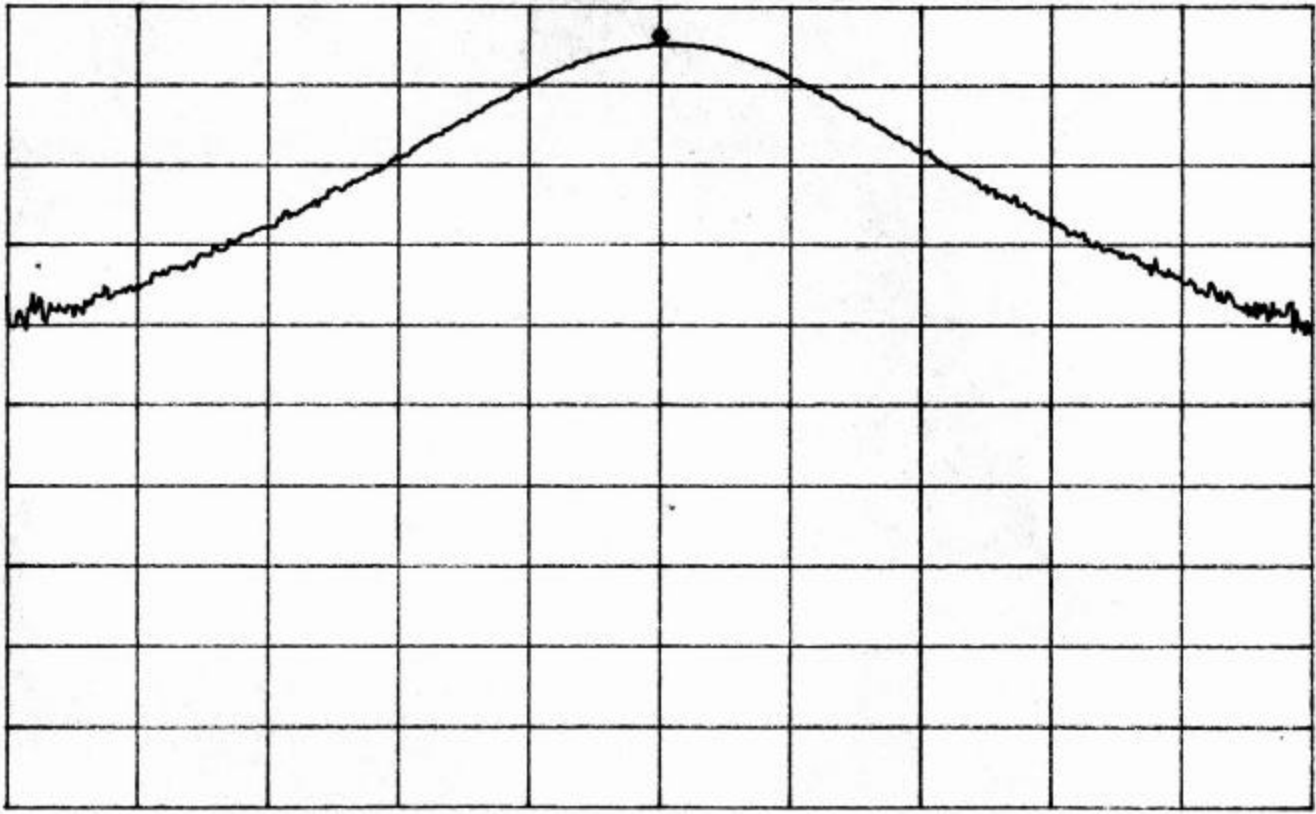
CENTER 1.960000067GHz
*RBW 300Hz *VBW 300Hz

SPAN 2.000kHz
SWP 670ms

ATTEN 30dB
BPOE NATTB
RL 20.0dBm

MKR 15.17dBm
1.960000058GHz

10dB/



444

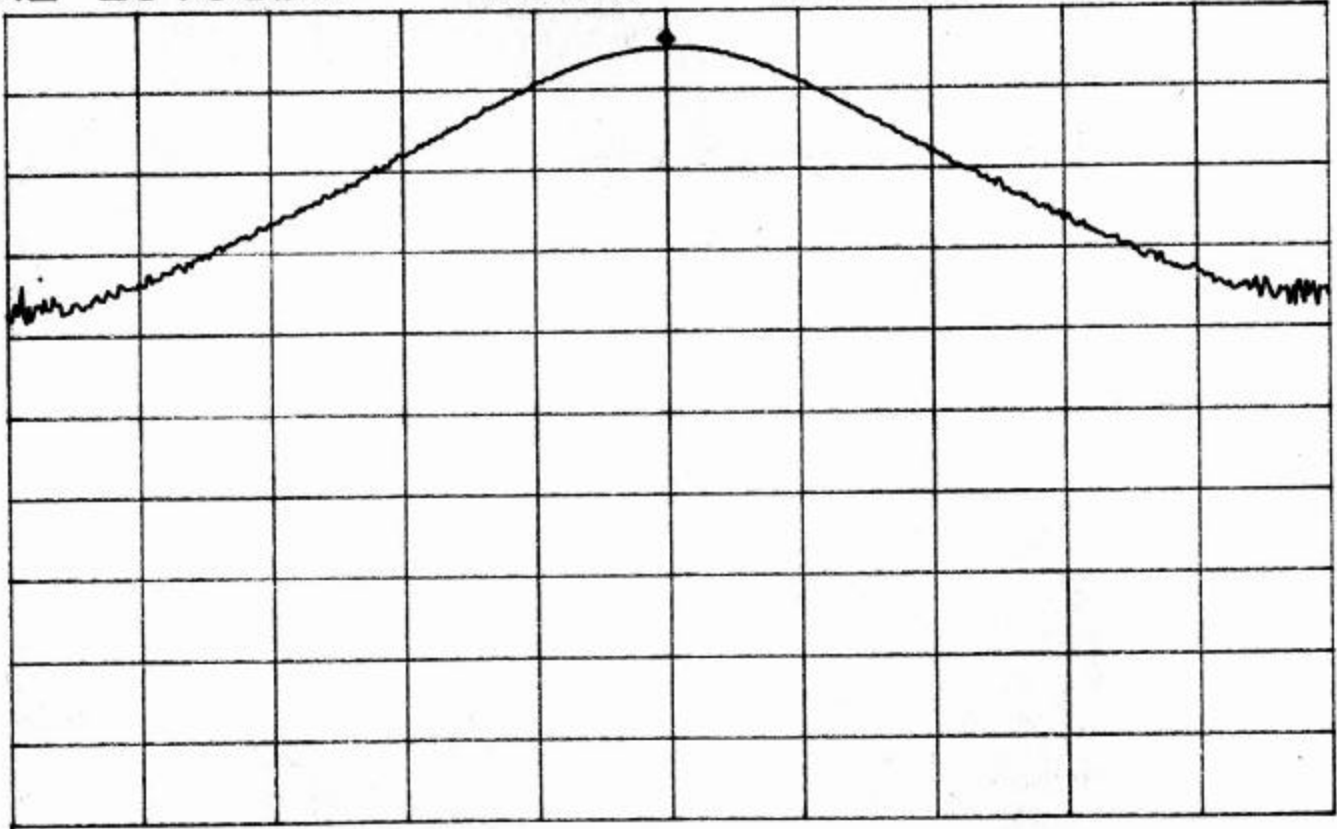
CENTER 1.960000058GHz
*RBW 300Hz *VBW 300Hz

SPAN 2.000kHz
SWP 670ms

ATTEN 30dB
BPOE 15.33dBm
RL 20.0dBm

MKR 15.33dBm
1.960000053GHz

10dB/



445

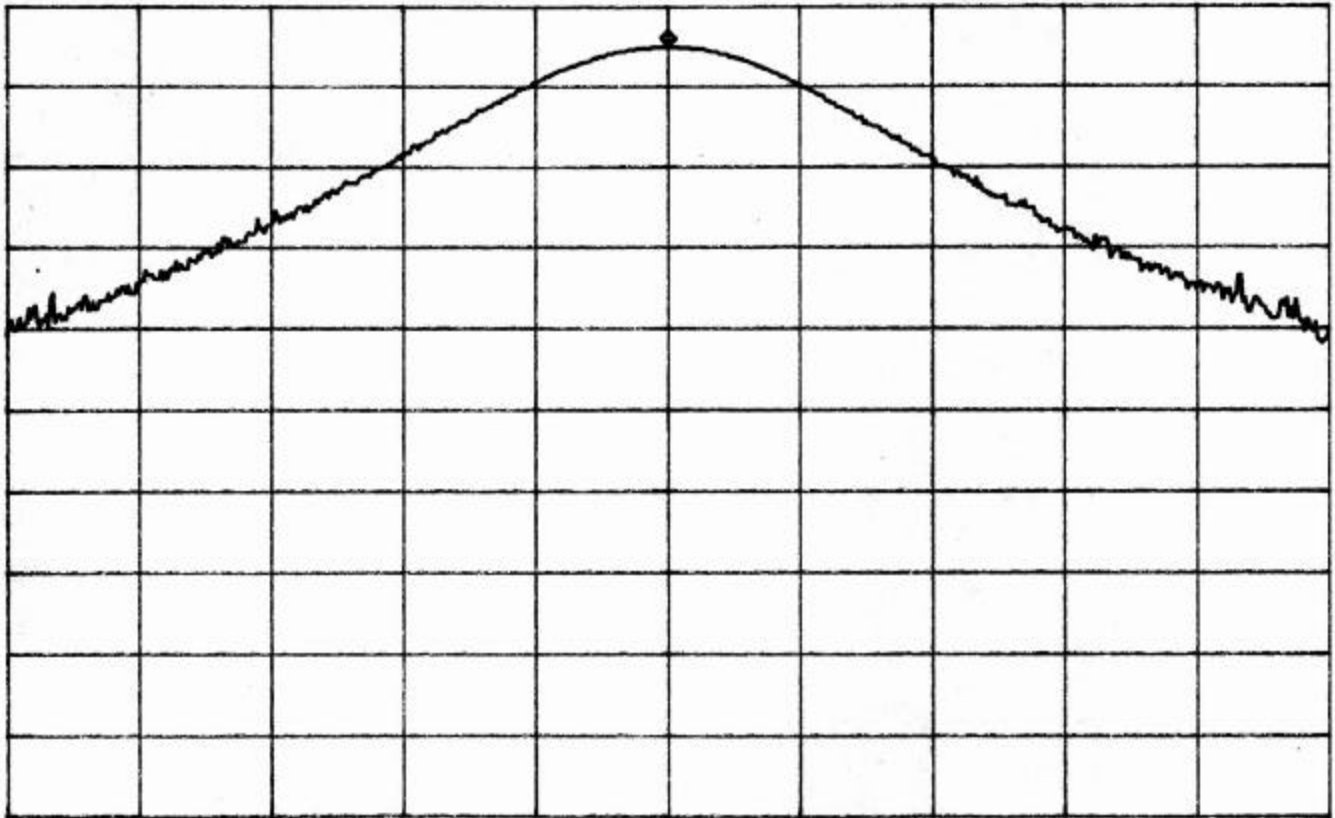
CENTER 1.960000053GHz
*RBW 300Hz *VBW 300Hz

SPAN 2.000kHz
SWP 670ms

ATTEN 30dB
RL 20.0dBm

10dB/

MKR 15.00dBm
1.960000060GHz



446

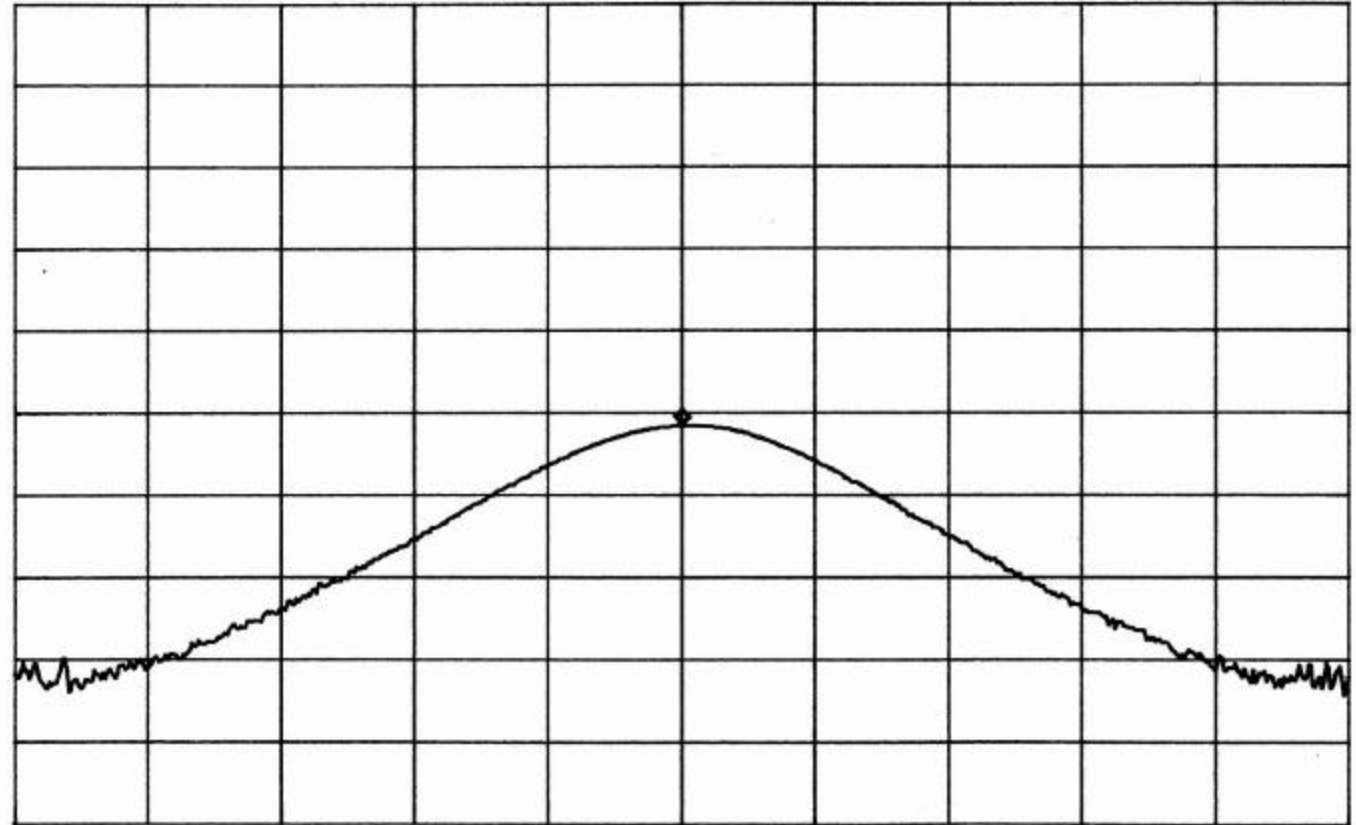
CENTER 1.960000060GHz
*RBW 300Hz *VBW 300Hz

SPAN 2.000kHz
SWP 670ms

ATTEN 30dB
RL 20.0dBm

10dB/

MKA -31.50dBm
1.880000120GHz



447

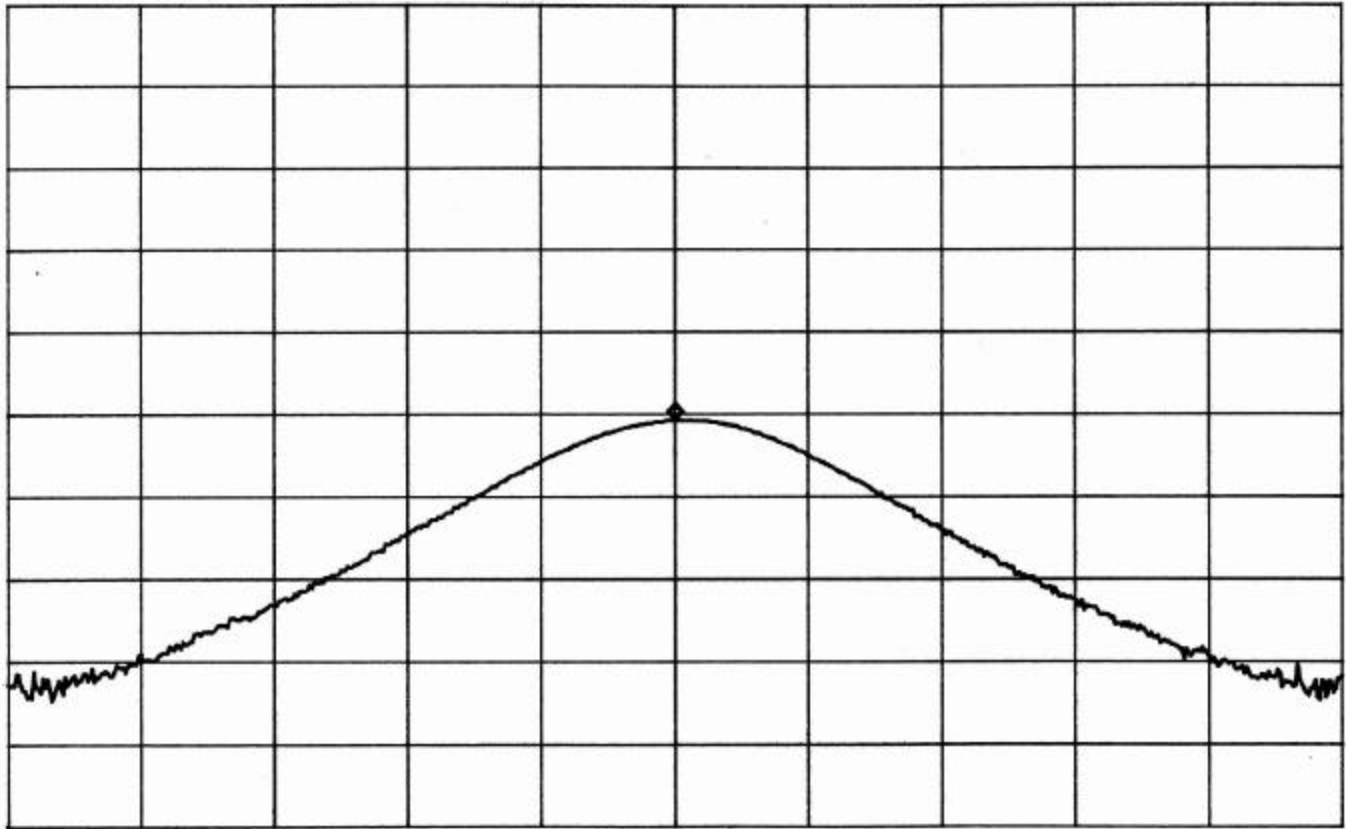
CENTER 1.880000120GHz
*RBW 300Hz *VBW 300Hz

SPAN 2.000kHz
SWP 670ms

ATTEN 30dB
RL 20.0dBm

10dB/

MKA -30.67dBm
1.880000100GHz



448

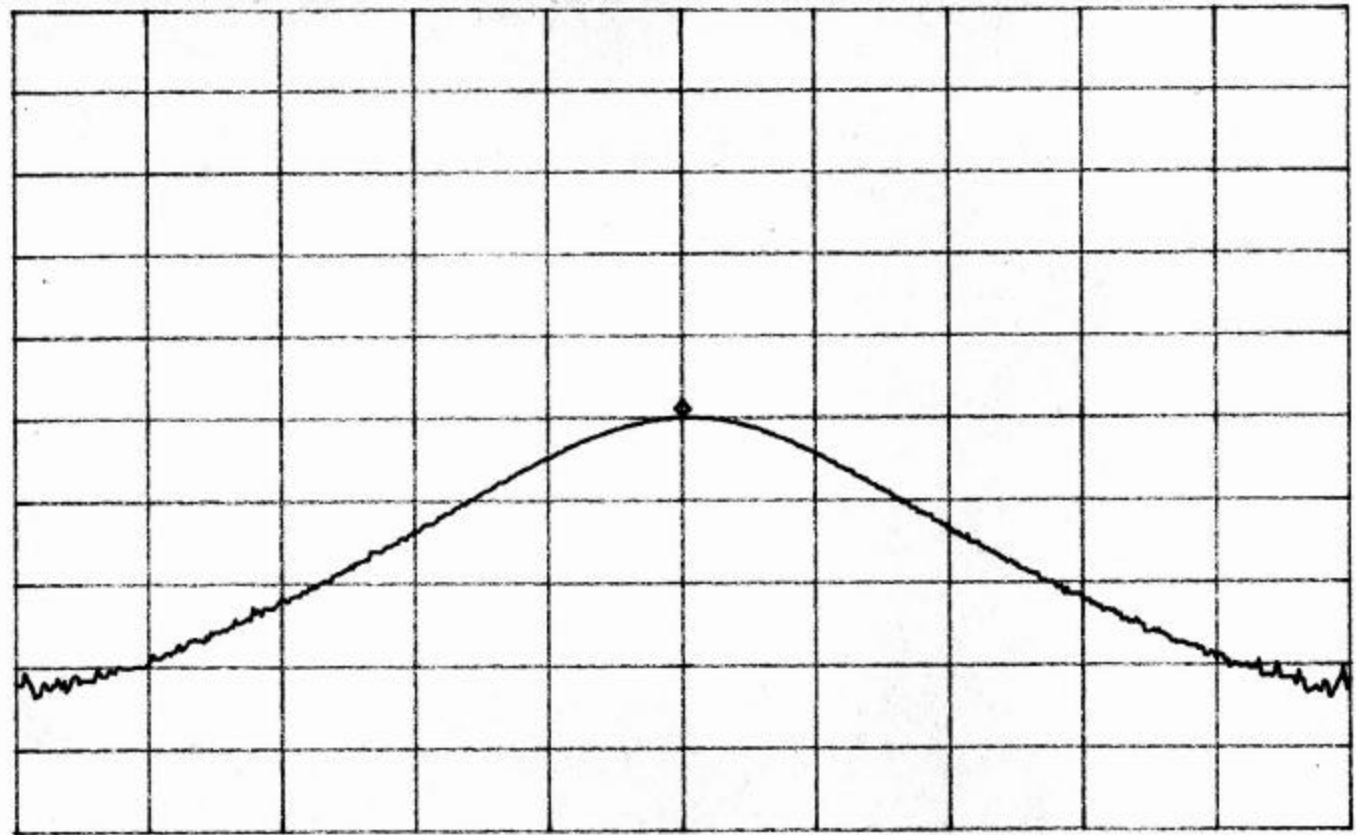
CENTER 1.880000100GHz
*RBW 300Hz *VBW 300Hz

SPAN 2.000kHz
SWP 670ms

ATTEN 30dB
RL 20.0dBm

10dB/

MKR -29.83dBm
1.880000080GHz

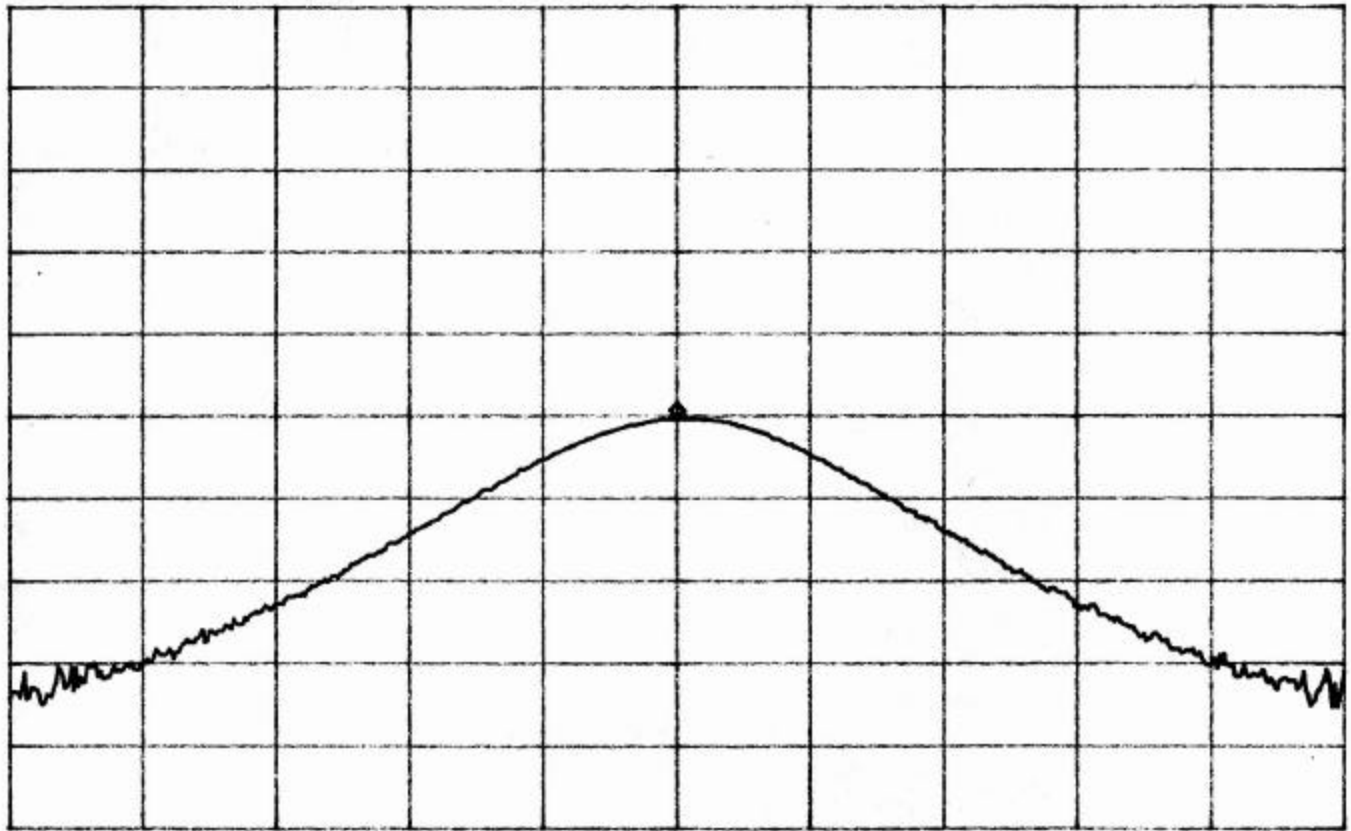


CENTER 1.880000080GHz SPAN 2.000kHz
*RBW 300Hz *VBW 300Hz SWP 670ms

ATTEN 30dB
RL 20.0dBm

10dB/

MKR -30.33dBm
1.880000084GHz



450

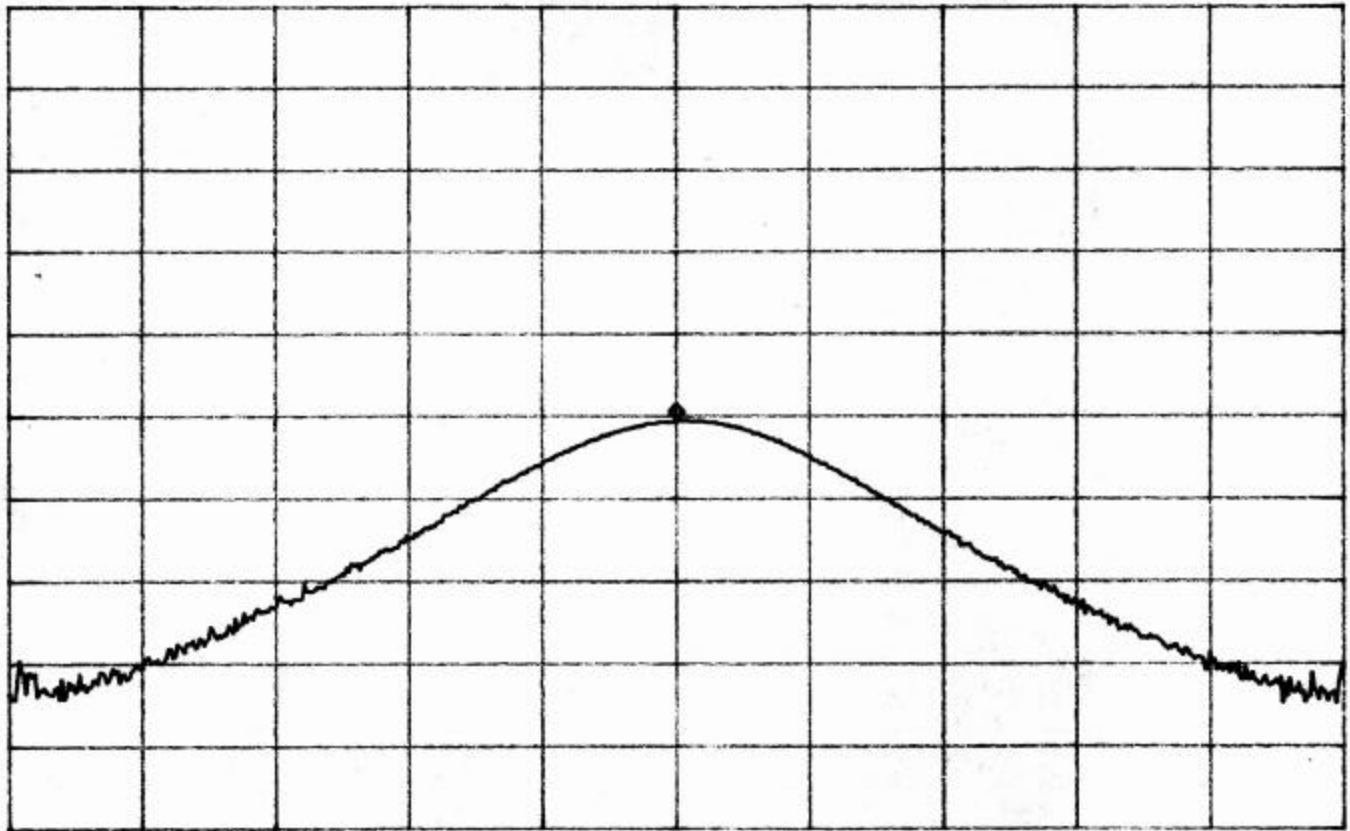
CENTER 1.880000084GHz
*RBW 300Hz *VBW 300Hz

SPAN 2.020kHz
SWP 670ms

ATTEN 30dB
RL 20.0dBm

10dB/

MKR -30.50dBm
1.880000087GHz



451

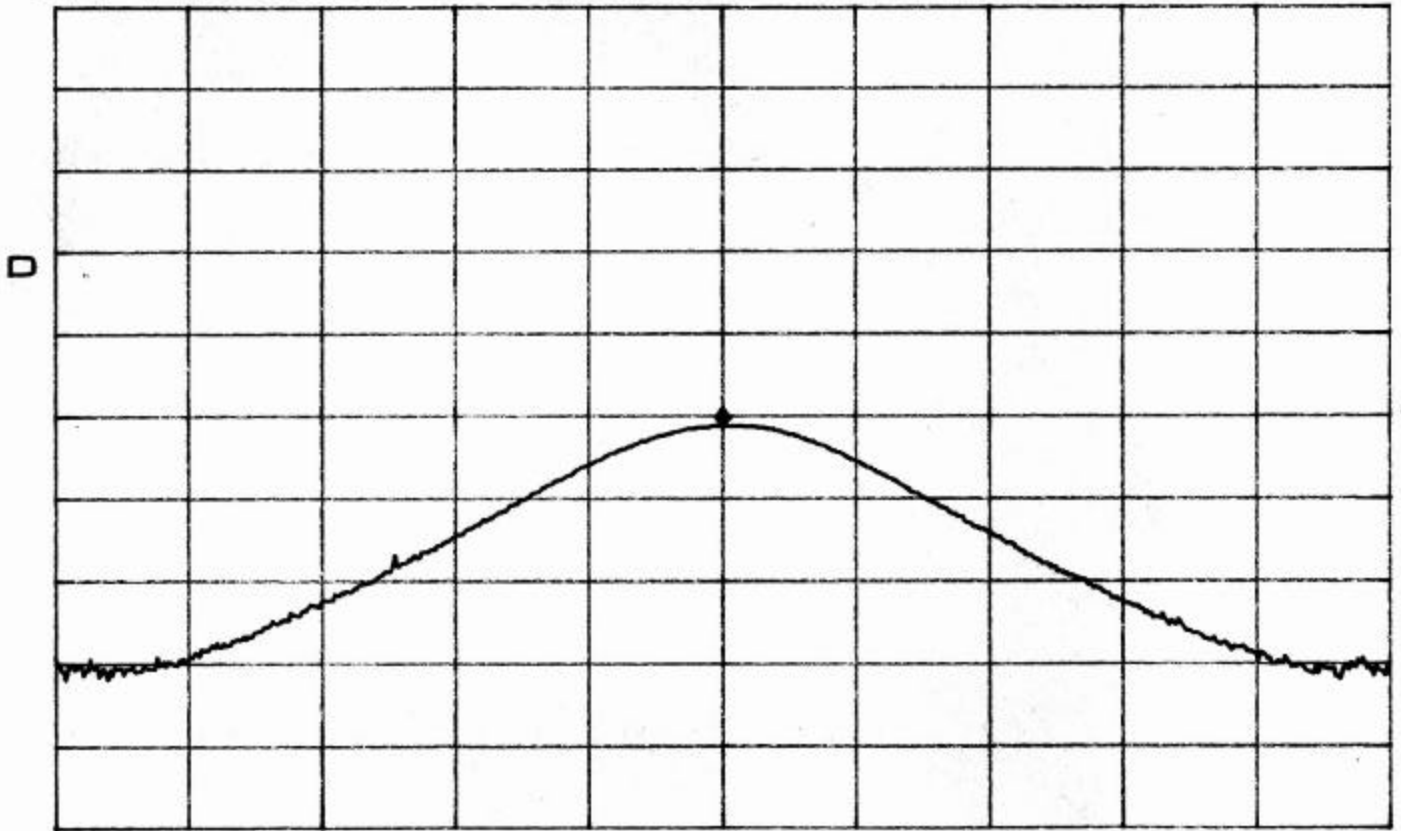
CENTER 1.880000087GHz
*RBW 300Hz *VBW 300Hz

SPAN 2.000kHz
SWP 670ms

ATTEN 30dB
RL 20.0dBm

10dB/

MKR -31.17dBm
1.880000083GHz



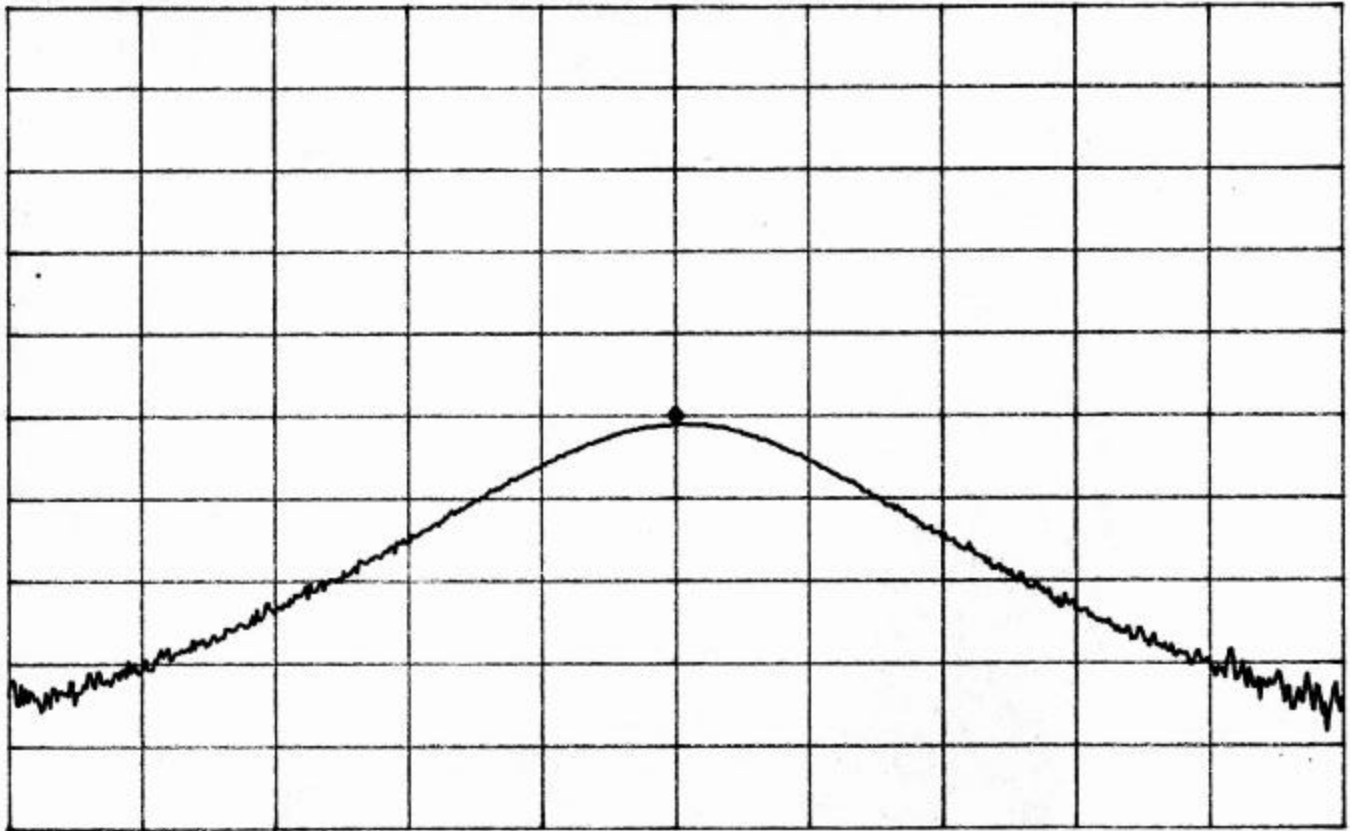
CENTER 1.880000083GHz
*RBW 300Hz *VBW 300Hz

SPAN 2.000kHz
SWP 670ms

ATTEN 30dB
RL 20.0dBm

10dB/

MKA -31.00dBm
1.880000074GHz



453

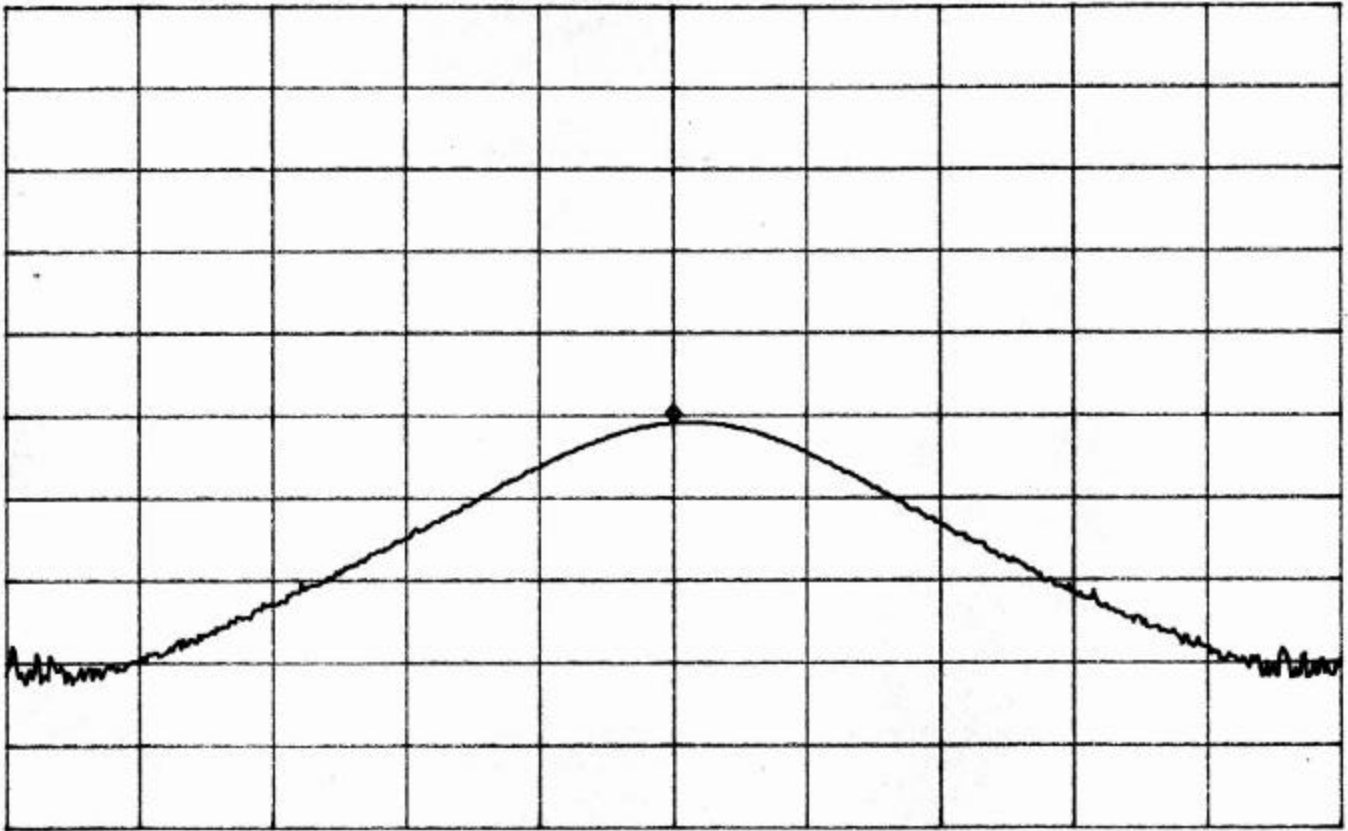
CENTER 1.880000074GHz
*RBW 300Hz *VBW 300Hz

SPAN 2.000kHz
SWP 670ms

ATTEN 30dB
RL 20.0dBm

10dB/

MKR -30.83dBm
1.880000052GHz



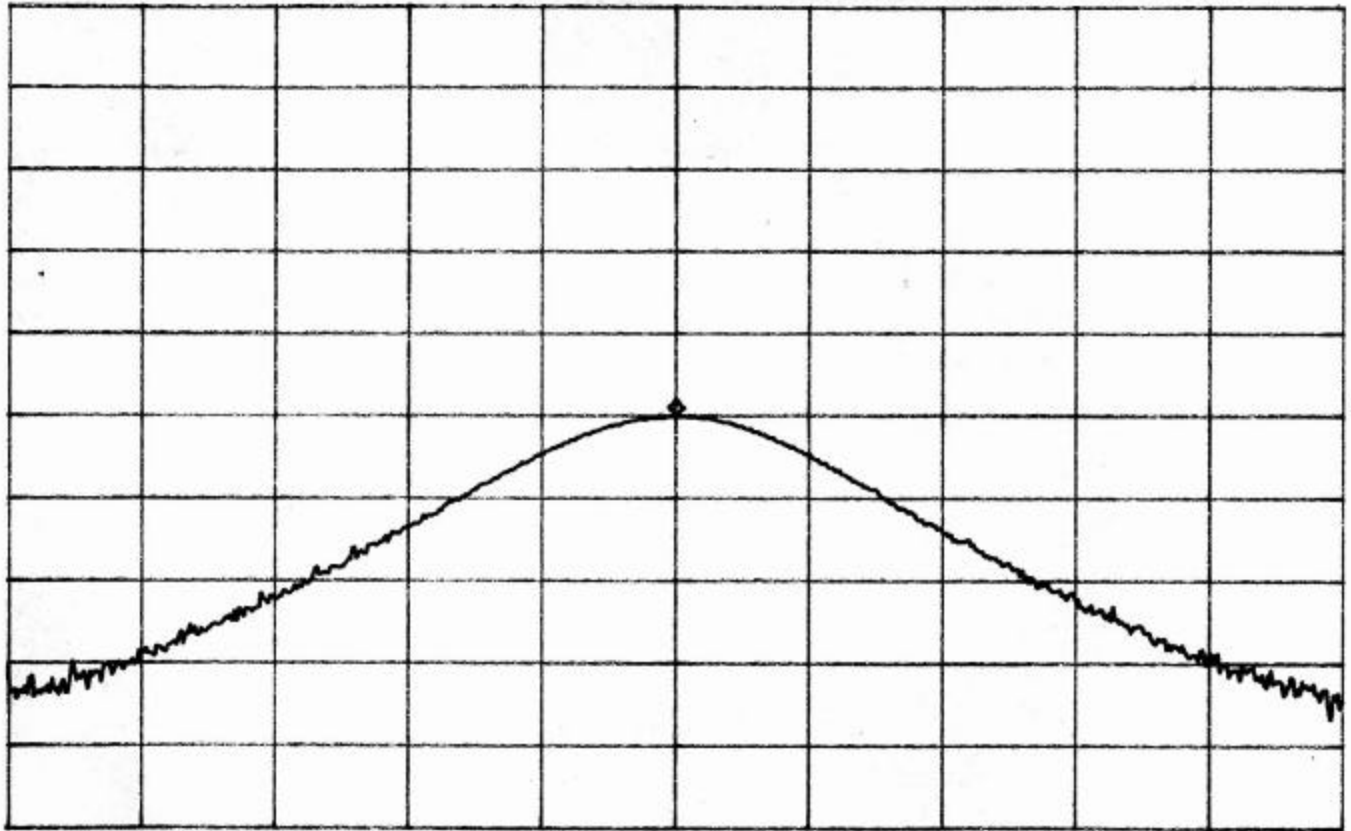
CENTER 1.880000052GHz
*RBW 300Hz *VBW 300Hz

SPAN 2.000kHz
SWP 670ms

ATTEN 30dB
RL 20.0dBm

10dB/

MKA -30.00dBm
1.880000073GHz

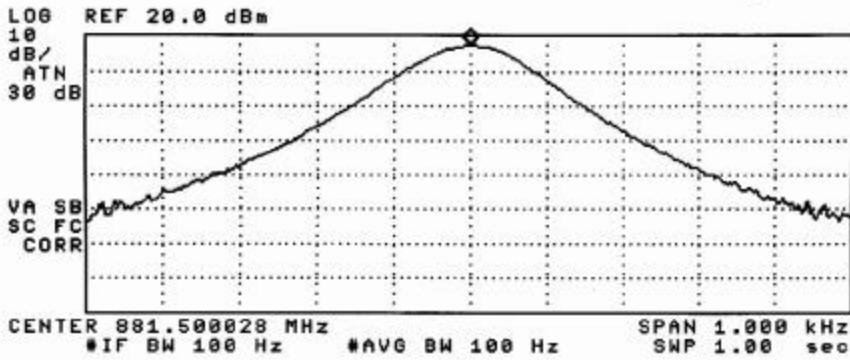


455

CENTER 1.880000073GHz
*RBW 300Hz *VBW 300Hz

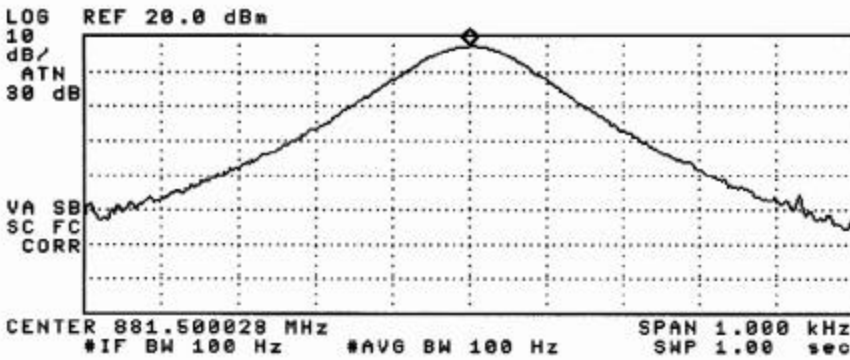
SPAN 2.000kHz
SWP 670ms

08:59:13 JUN 06, 2002
L6C 800MHz (Frequency Vs Voltage) Downlink, 120Vac
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 881.500028 MHz
17.07 dBm



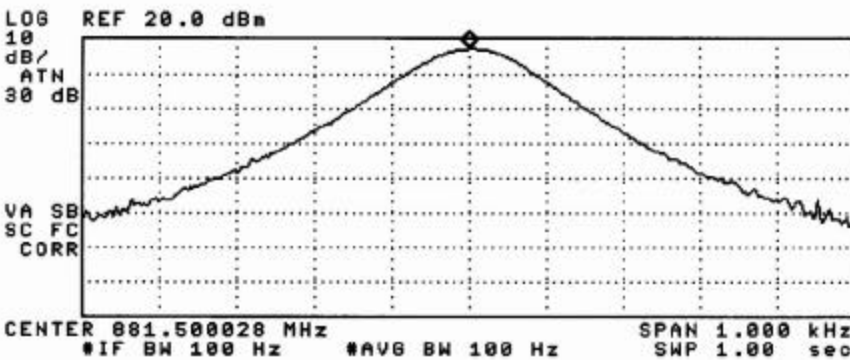
456

09:01:10 JUN 06, 2002
L6C 800MHz (Frequency Vs Voltage) Downlink, 138Vac
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 881.500028 MHz
17.02 dBm



457

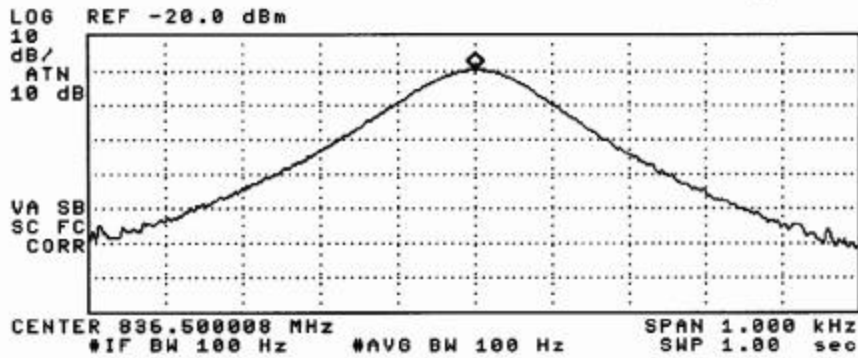
09:02:10 JUN 06, 2002
L6C 800MHz (Frequency Vs Voltage) Downlink, 102Vac
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 881.500028 MHz
17.02 dBm



458

09:08:19 JUN 06, 2002
LGC 800MHz (Frequency Vs Voltage) Uplink, 120Vac

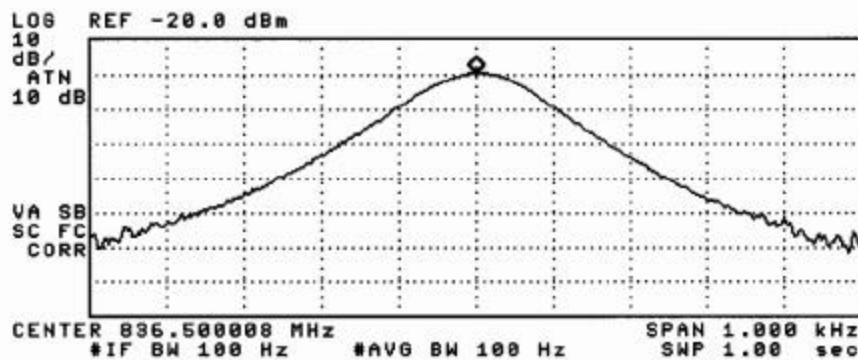
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 836.500008 MHz
-30.00 dBm



459

09:08:51 JUN 06, 2002
LGC 800MHz (Frequency Vs Voltage) Uplink, 138Vac

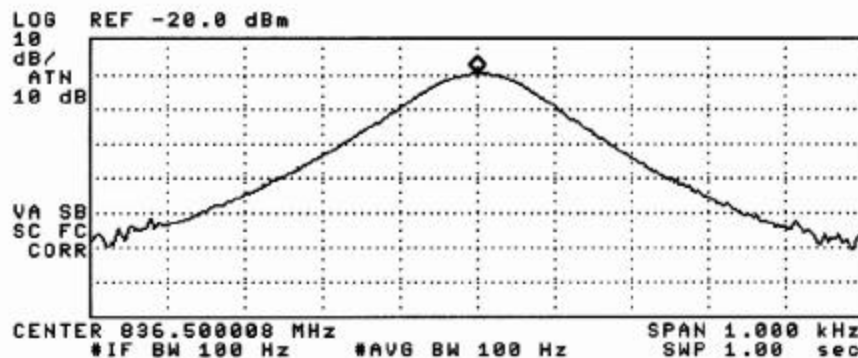
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 836.500008 MHz
-30.00 dBm



460

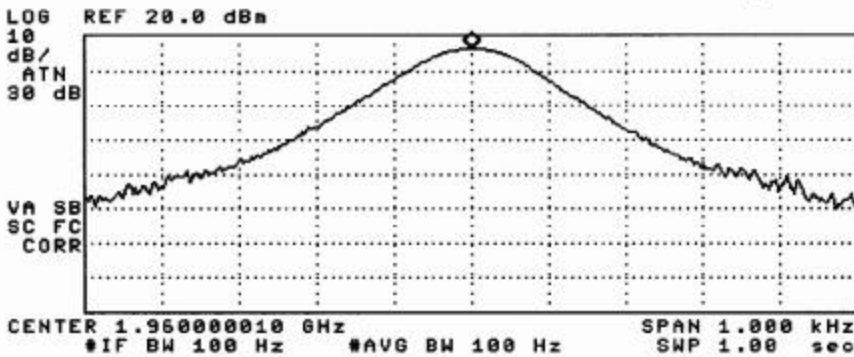
09:09:24 JUN 06, 2002
LGC 800MHz (Frequency Vs Voltage) Uplink, 102Vac

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 836.500008 MHz
-30.02 dBm



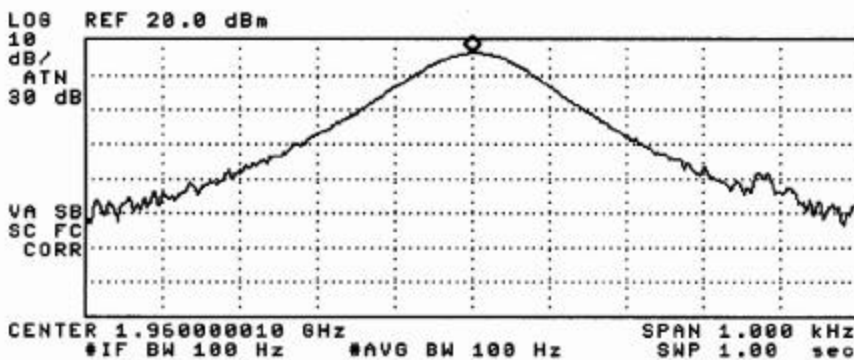
461

09:31:13 JUN 06, 2002
LGC 1900MHz (Frequency Vs Voltage) Downlink, 120Vac
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.960000010 GHz
16.03 dBm



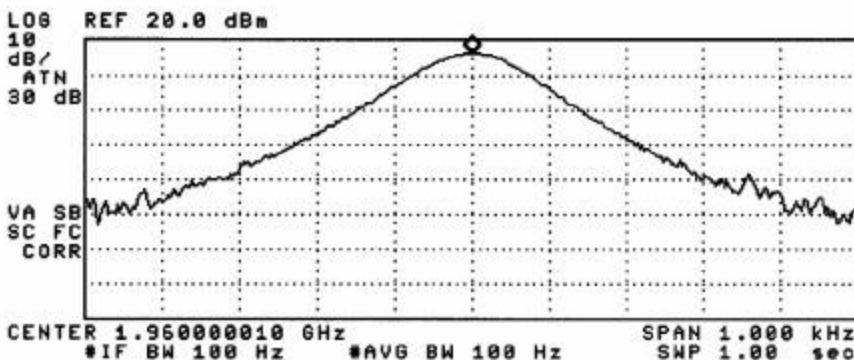
462

09:31:49 JUN 06, 2002
LGC 1900MHz (Frequency Vs Voltage) Downlink, 138Vac
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.960000010 GHz
16.00 dBm



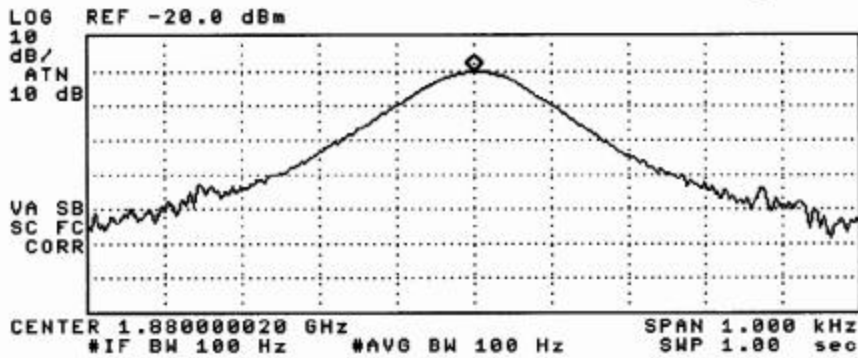
463

09:33:07 JUN 06, 2002
LGC 1900MHz (Frequency Vs Voltage) Downlink, 102Vac
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.960000010 GHz
16.09 dBm



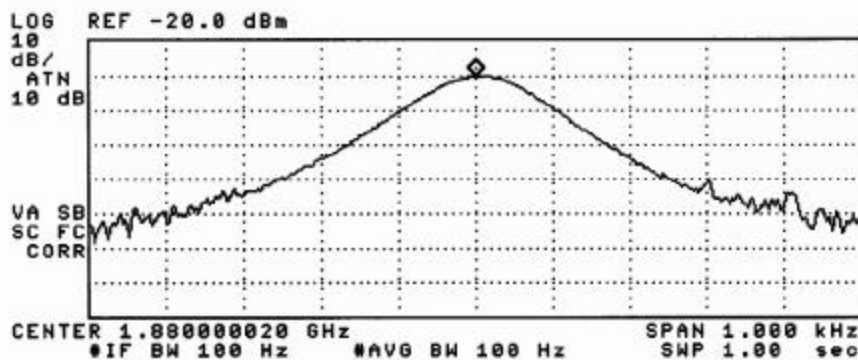
464

09:16:48 JUN 06, 2002
L6C 1900MHz (Frequency Vs Voltage) Uplink, 120Vac
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.880000020 GHz
-30.41 dBm



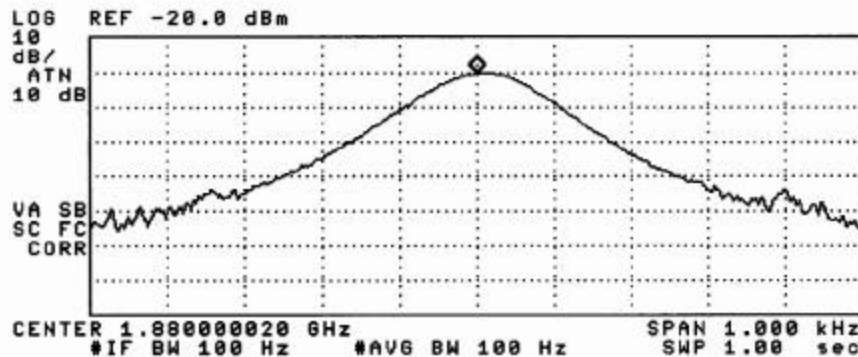
465

09:19:42 JUN 06, 2002
L6C 1900MHz (Frequency Vs Voltage) Uplink, 138Vac
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.880000020 GHz
-30.52 dBm



466

09:20:55 JUN 06, 2002
L6C 1900MHz (Frequency Vs Voltage) Uplink, 102Vac
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 1.880000020 GHz
-30.57 dBm



467