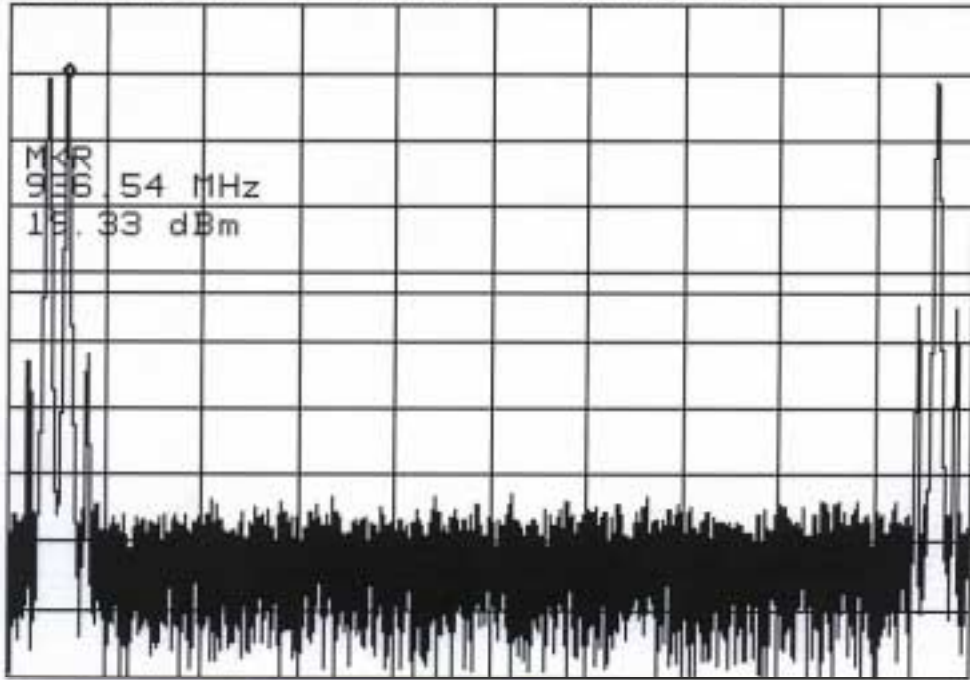


*ATTEN 50dB
RL 30.0dBm
10dB/
MKR 19.33dBm
936.54MHz

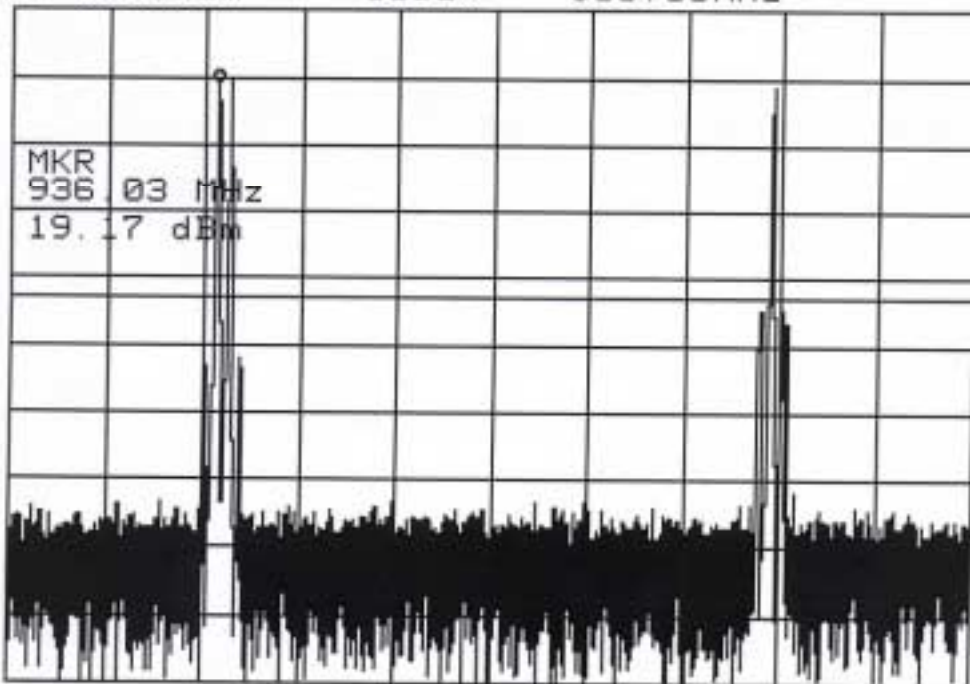
97)



CENTER 947.50MHz
*RBW 30kHz *UBW 30kHz
SPAN 25.00MHz
SWP 70.0ms

*ATTEN 50dB
RL 30.0dBm
10dB/
MKR 19.17dBm
936.03MHz

98)



CENTER 947.50MHz
*RBW 30kHz *UBW 30kHz
SPAN 40.00MHz
SWP 120ms

*ATTEN 50dB
RL 30.0dBm

10dB/

MKR 19.33dBm
927MHz

99)



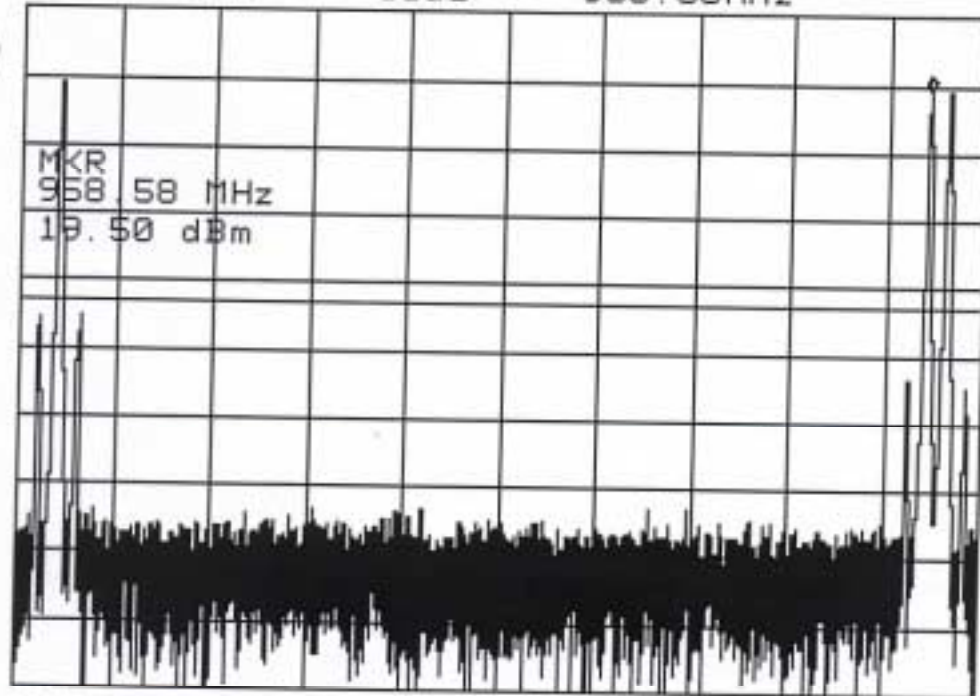
START 30MHz STOP 10.000GHz
*RBW 30kHz *UBW 30kHz SWP 28.0sec

*ATTEN 50dB
RL 30.0dBm

10dB/

MKR 19.50dBm
958.58MHz

100)



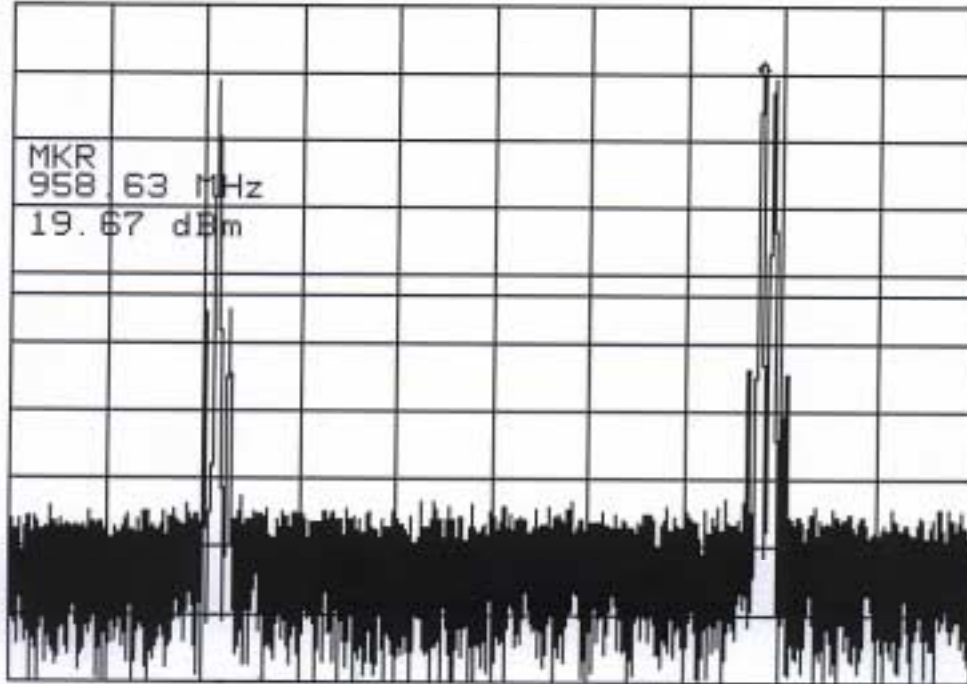
CENTER 947.50MHz SPAN 25.00MHz
*RBW 30kHz *UBW 30kHz SWP 70.0ms

*ATTEN 50dB
RL 30.0dBm

10dB/

MKR 19.67dBm
958.63MHz

101)



CENTER 947.50MHz SPAN 40.00MHz
*RBW 30kHz *VBW 30kHz SWP 120ms

*ATTEN 50dB
RL 30.0dBm

10dB/

MKR 19.33dBm
961MHz

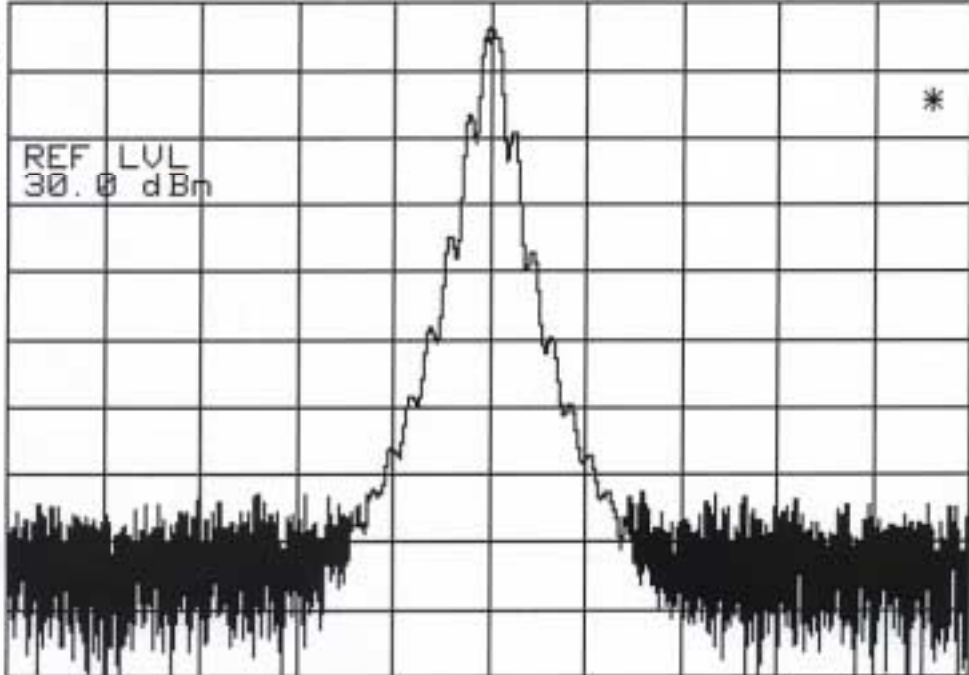
102)



START 30MHz STOP 10.000GHz
*RBW 30kHz *VBW 30kHz SWP 28.0sec

*ATTEN 50dB
RL 30.0dBm
10dB/
MKR 24.33dBm
936.000MHz

103)

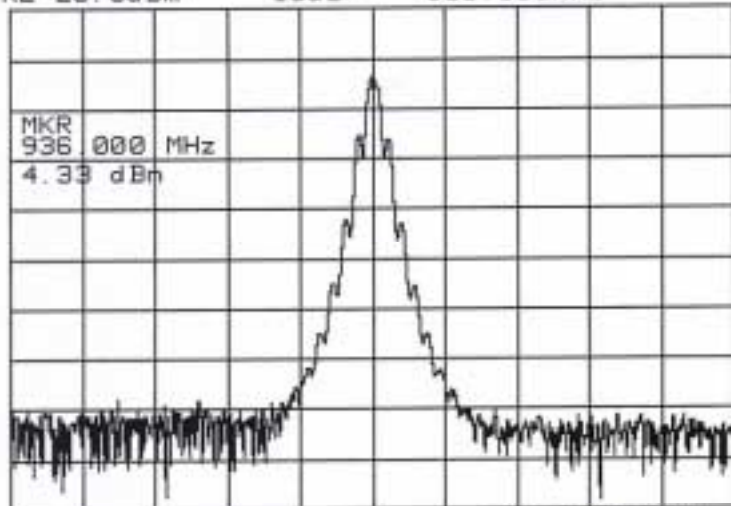


CENTER 936.000MHz
*RBW 30kHz
UBW 30kHz
SPAN 2.000MHz
SWP 50.0ms

fm

ATTEN 30dB
RL 20.0dBm
10dB/
MKR 4.33dBm
936.000MHz

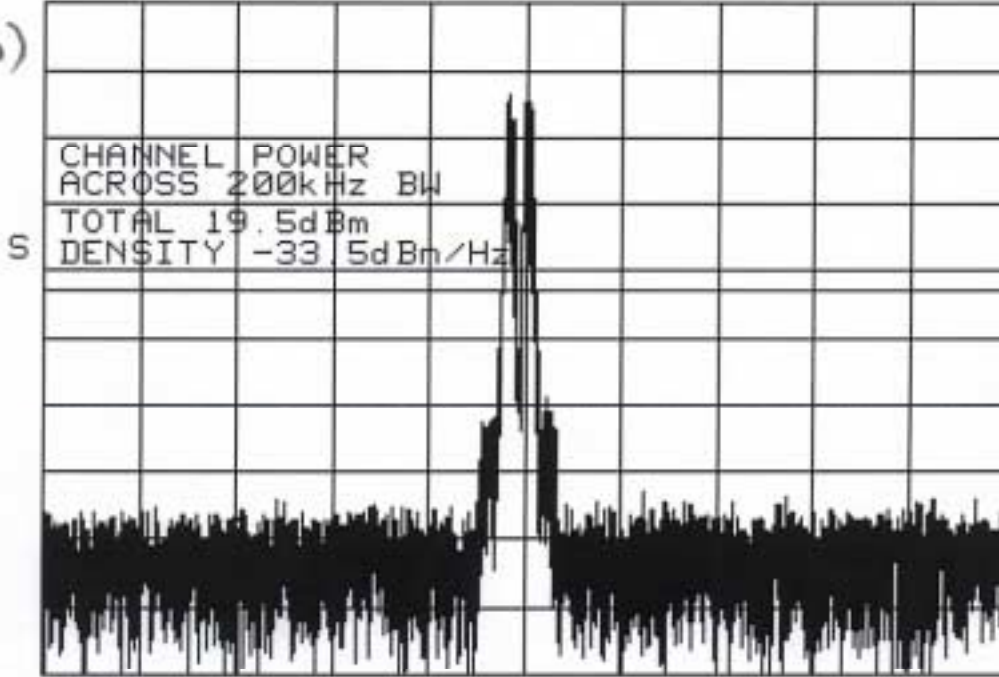
104)



CENTER 936.000MHz
RBW 30kHz
*UBW 3.0kHz
SPAN 2.000MHz
SWP 56.0ms

*ATTEN 50dB
RL 30.0dBm 10dB/ MKR -48.83dBm
929.08MHz

106)

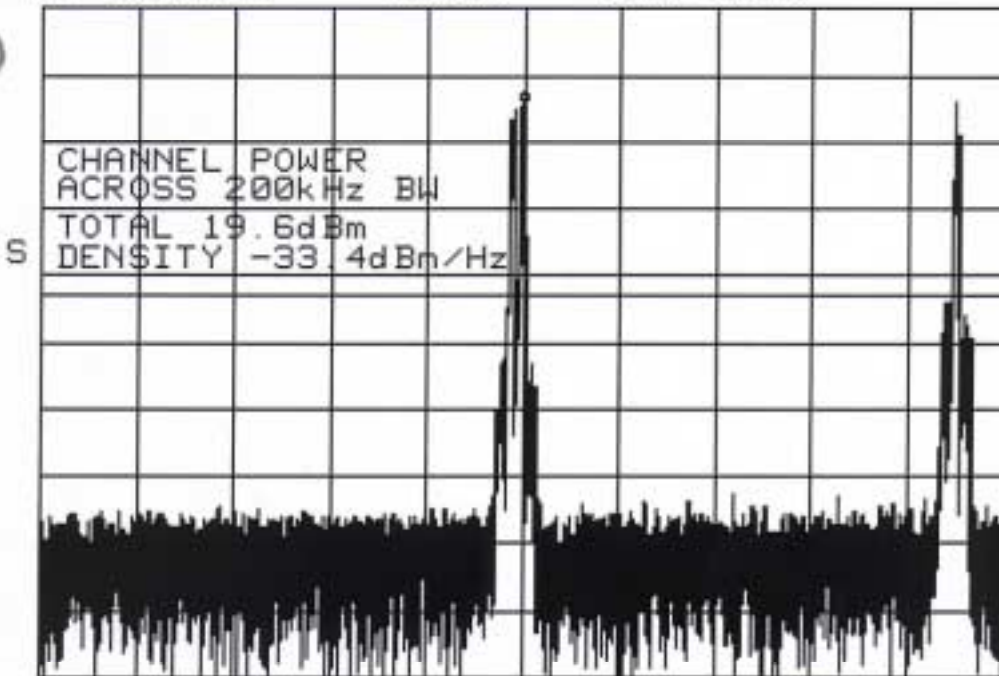


CENTER 936.50MHz SPAN 25.00MHz
*RBW 30kHz UBW 30kHz SWP 70.0ms

GSM

*ATTEN 50dB
RL 30.0dBm 10dB/ MKR 15.67dBm
936.75MHz

105)



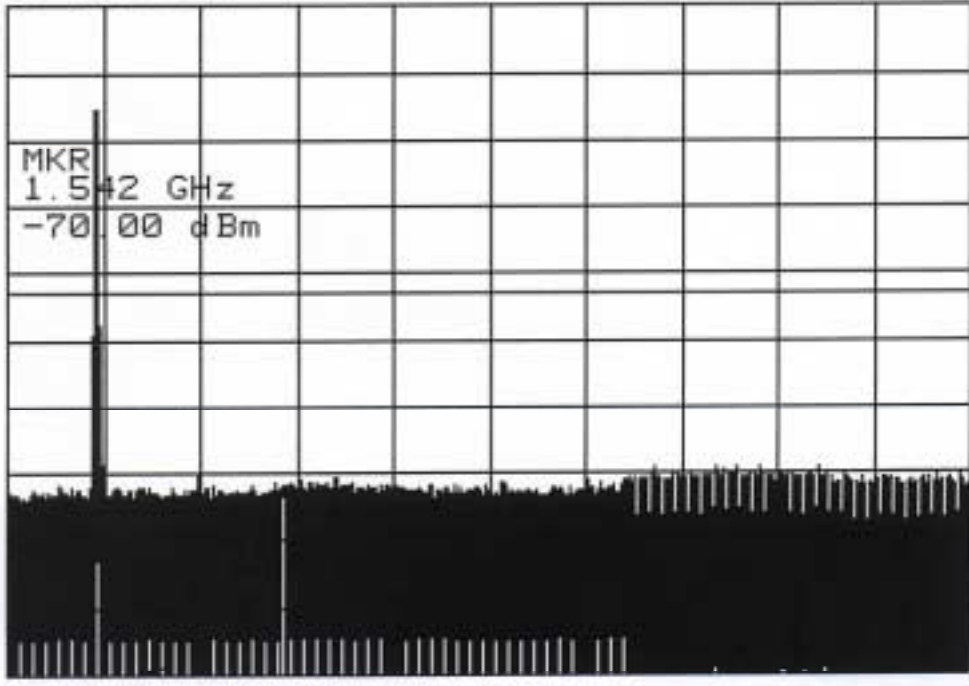
CENTER 936.75MHz SPAN 50.00MHz
*RBW 30kHz UBW 30kHz SWP 140ms

*ATTEN 50dB
RL 30.0dBm

10dB/

MKR -70.00dBm
1.542GHz

107)



CENTER 5.015GHz SPAN 9.970GHz
*RBW 30kHz VBW 30kHz SWP 28.0sec

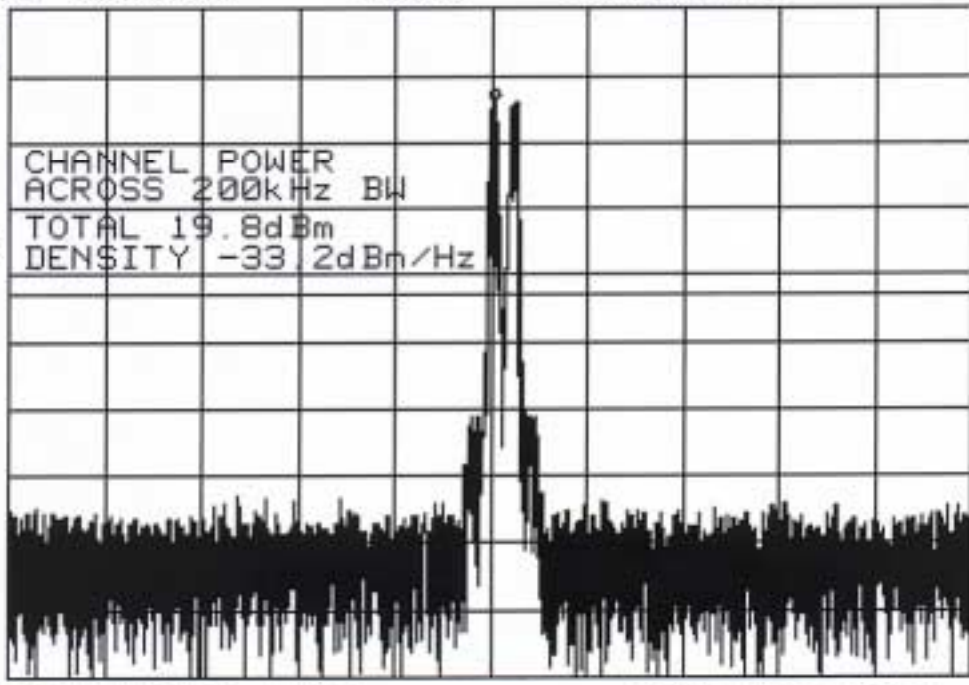
GSM

*ATTEN 50dB
RL 30.0dBm

10dB/

MKR 16.17dBm
958.58MHz

108)



CENTER 958.50MHz SPAN 25.00MHz
*RBW 30kHz VBW 30kHz SWP 70.0ms

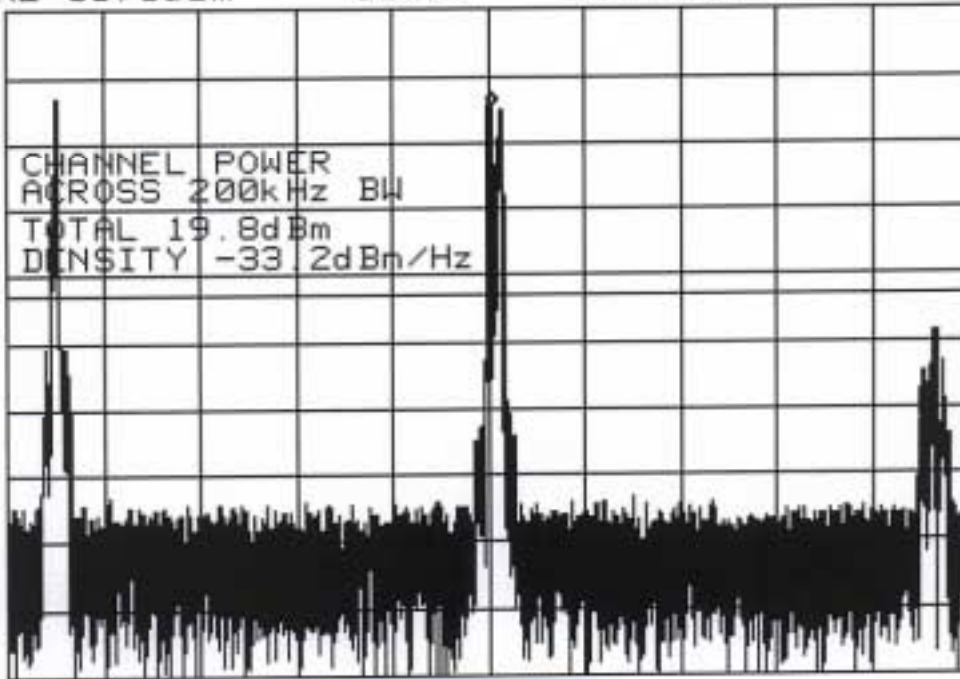
*ATTEN 50dB
RL 30.0dBm

10dB/

MKR 15.50dBm
958.67MHz

109

S
CHANNEL POWER
ACROSS 200kHz BW
TOTAL 19.8dBm
DENSITY -33.2dBm/Hz



CENTER 958.50MHz
*RBW 30kHz UBW 30kHz

SPAN 50.00MHz
SWP 140ms

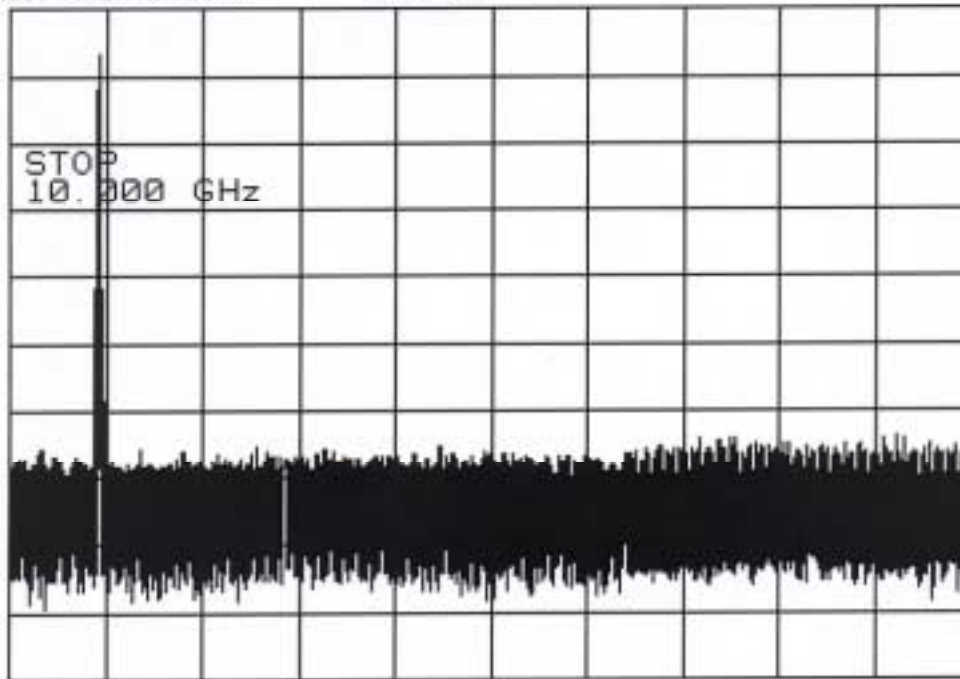
GSM

*ATTEN 40dB
RL 30.0dBm

10dB/

110)

STOP
10.000 GHz



START 30MHz
RBW 1.0MHz

STOP 10.000GHz
UBW 1.0MHz SWP 200ms

*ATTEN 50dB
RL 30.0dBm

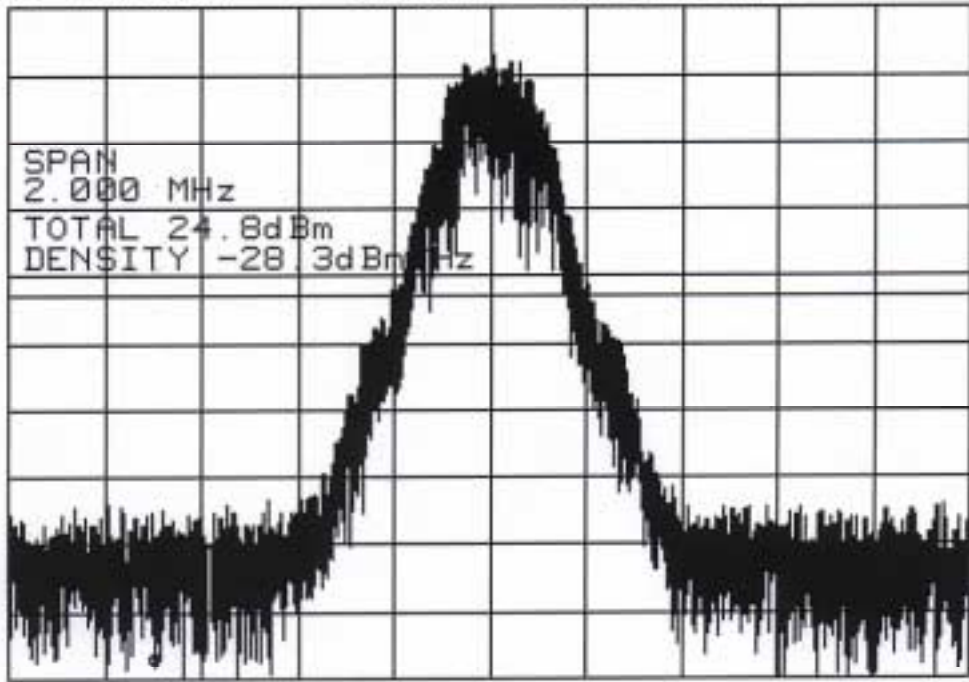
10dB/

MKR -68.00dBm
935.303MHz

GSM

34

111)



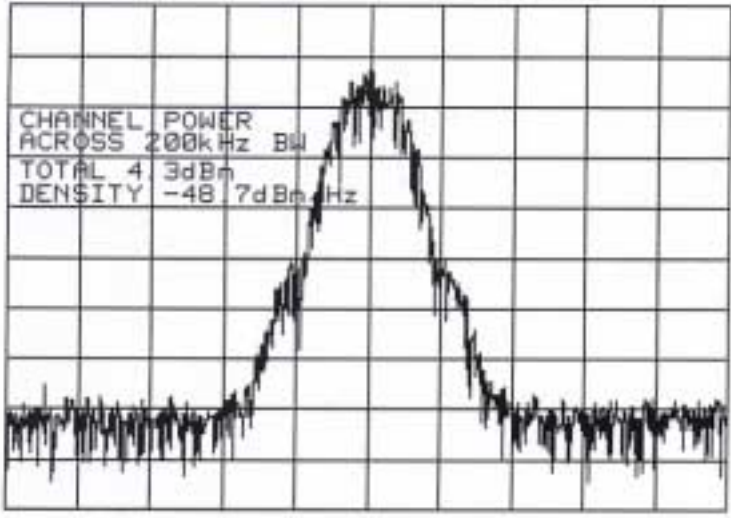
CENTER 936.000MHz SPAN 2.000MHz
*RBW 30kHz UBW 30kHz SWP 50.0ms

ATTEN 20dB
RL 10.0dBm

10dB/

MKR -8.00dBm
935.977MHz

112)



CENTER 936.000MHz SPAN 2.000MHz
*RBW 10kHz *UBW 3.0kHz SWP 170ms

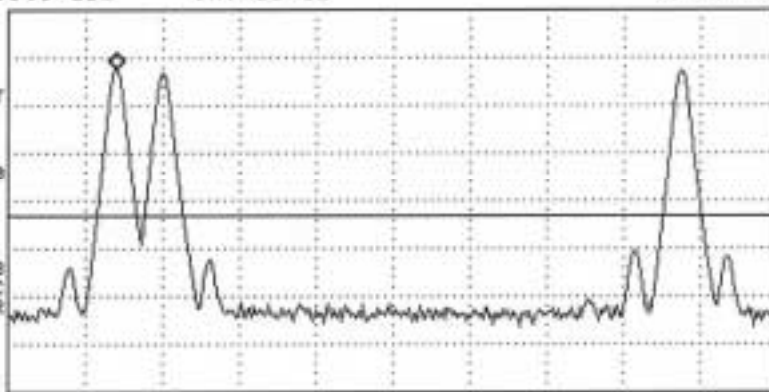
02:41:13 MAY 09, 2001

MKR 1.8050 GHz
17.66 dBm

REF 30.0 dBm #AT 30 dB

PEAK
LOG
18
dB/
OFFST
20.0
dB
DL
-13.0
dBm

WA SB
SC FC
CORR



CENTER 1.8420 GHz #RES BW 1.0 MHz VBW 300 kHz SPAN 100.0 MHz SWP 20.0 msec

MARKER + CF

MARKER Δ

NEXT PEAK

NEXT PK RIGHT

NEXT PK LEFT

More 1 of 2

113

AM
180

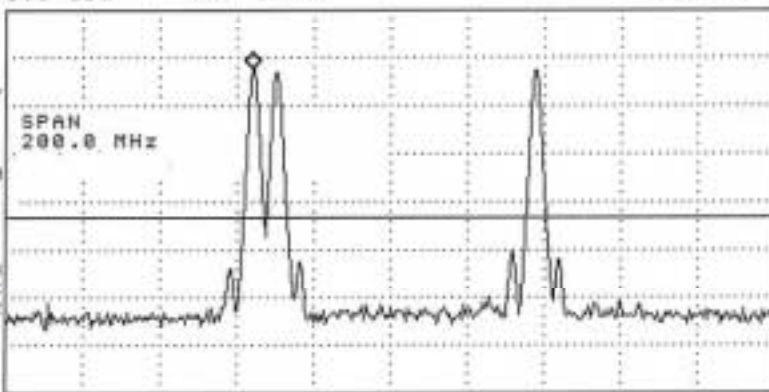
02:41:40 MAY 09, 2001

MKR 1.8050 GHz
17.61 dBm

REF 30.0 dBm #AT 30 dB

PEAK
LOG
18
dB/
OFFST
20.0
dB
DL
-13.0
dBm

WA SB
SC FC
CORR



CENTER 1.8420 GHz #RES BW 1.0 MHz VBW 300 kHz SPAN 200.0 MHz SWP 20.0 msec

MARKER + CF

MARKER Δ

NEXT PEAK

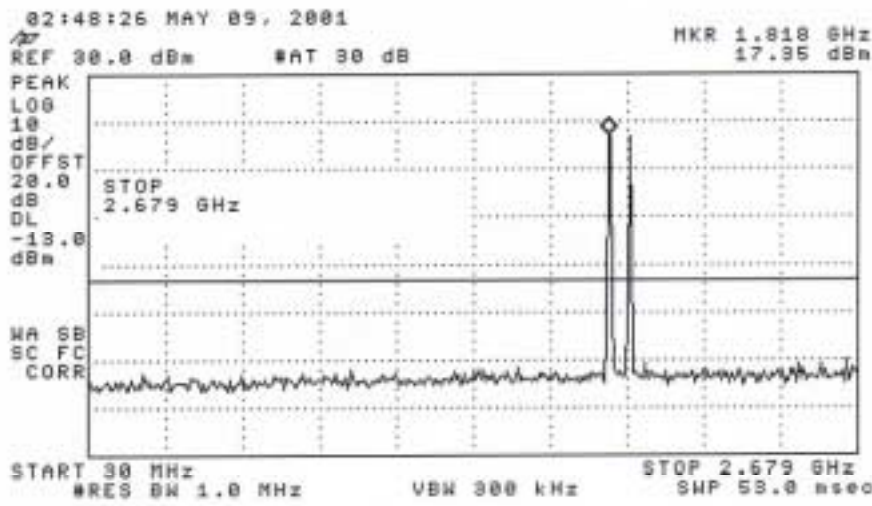
NEXT PK RIGHT

NEXT PK LEFT

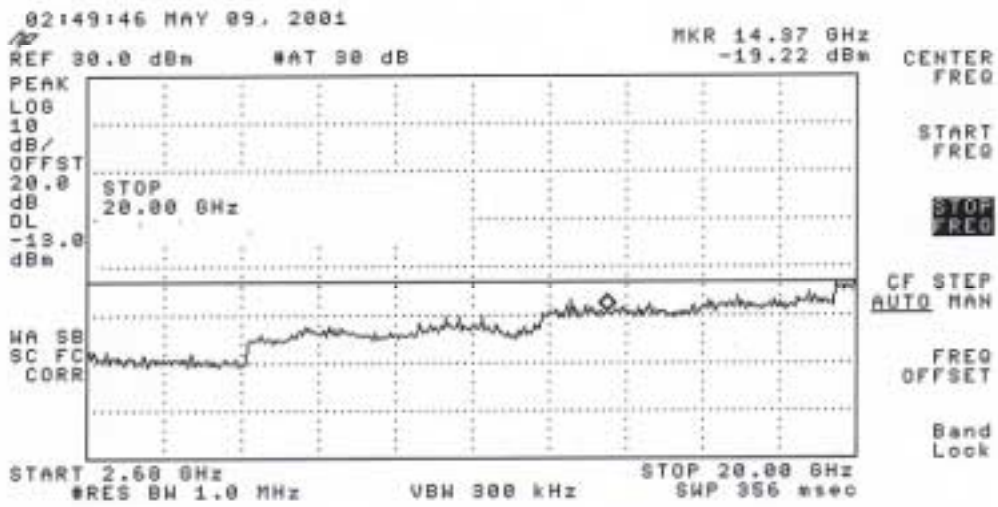
More 1 of 2

114

115



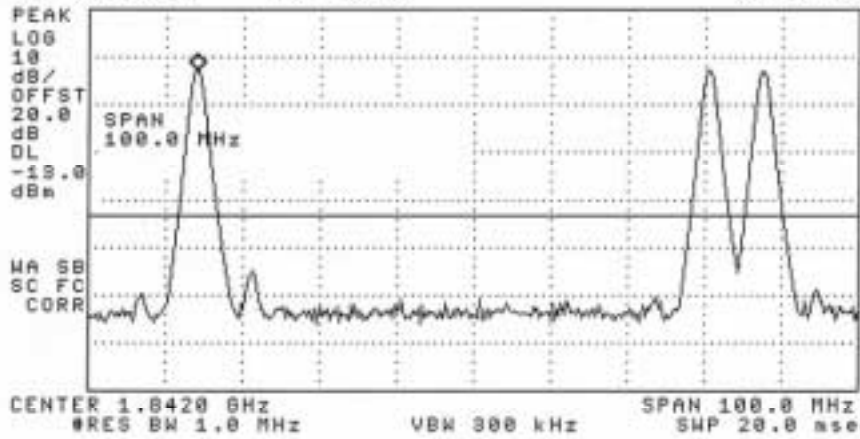
116



02:52:49 MAY 09, 2001

REF 30.0 dBm #AT 30 dB MKR 1.8050 GHz 17.39 dBm

117

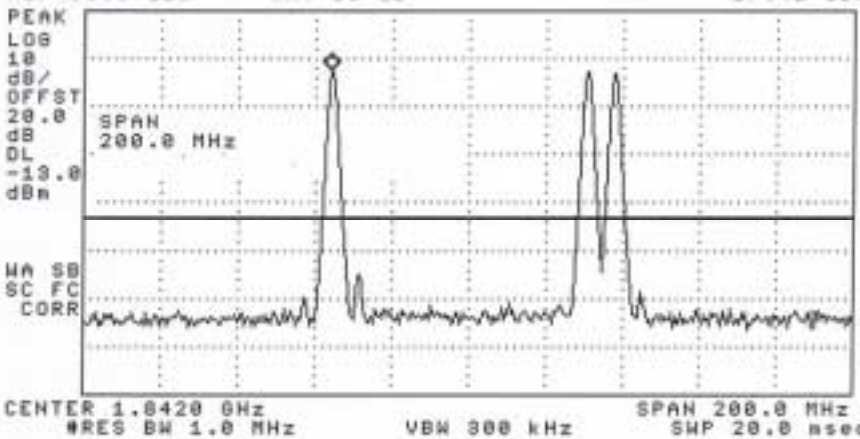


MARKER + CF
MARKER A
NEXT PEAK
NEXT PK RIGHT
NEXT PK LEFT
More 1 of 2

02:53:09 MAY 09, 2001

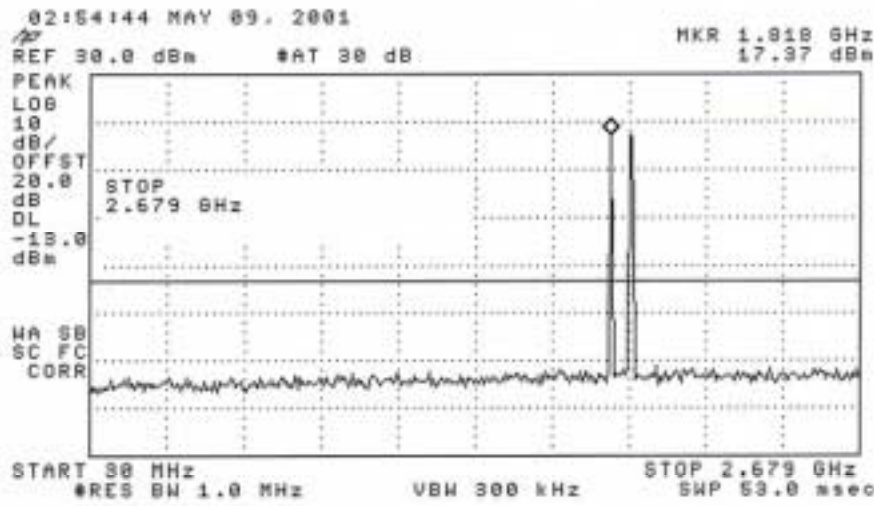
REF 30.0 dBm #AT 30 dB MKR 1.8050 GHz 17.42 dBm

118



MARKER + CF
MARKER A
NEXT PEAK
NEXT PK RIGHT
NEXT PK LEFT
More 1 of 2

119



MARKER * CF

MARKER Δ

NEXT PEAK

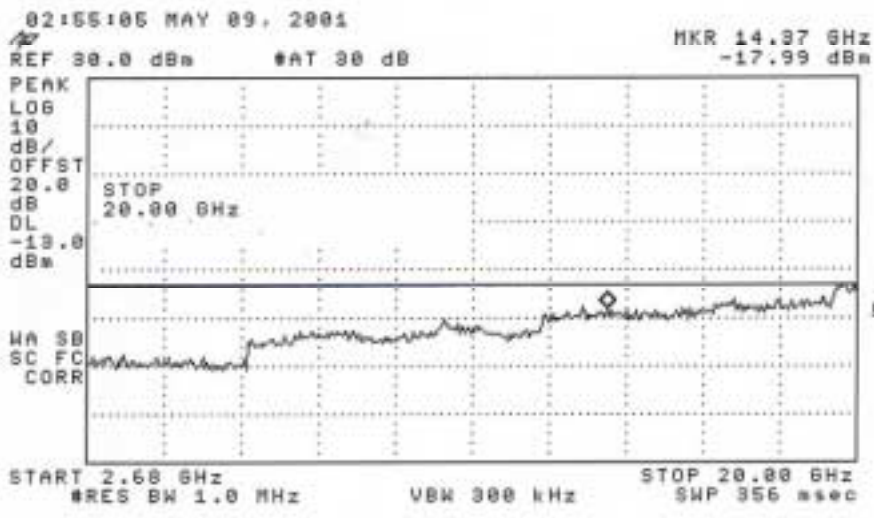
NEXT PK RIGHT

NEXT PK LEFT

More 1 of 2

FM

120



CENTER FREQ

START FREQ

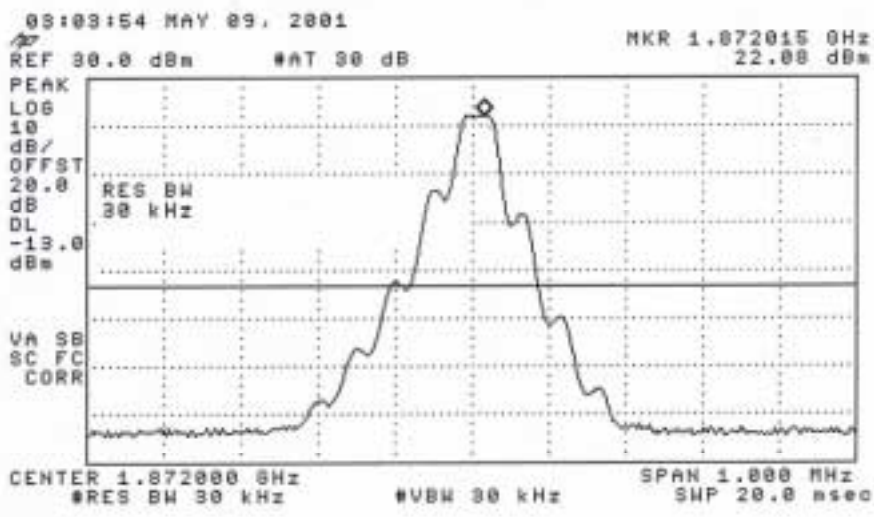
STOP FREQ

CF STEP AUTO MAN

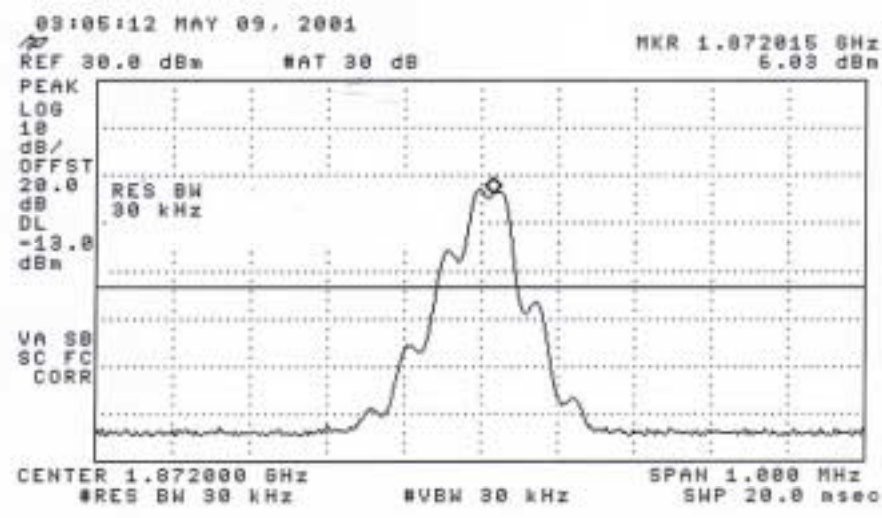
FREQ OFFSET

Band Lock

121

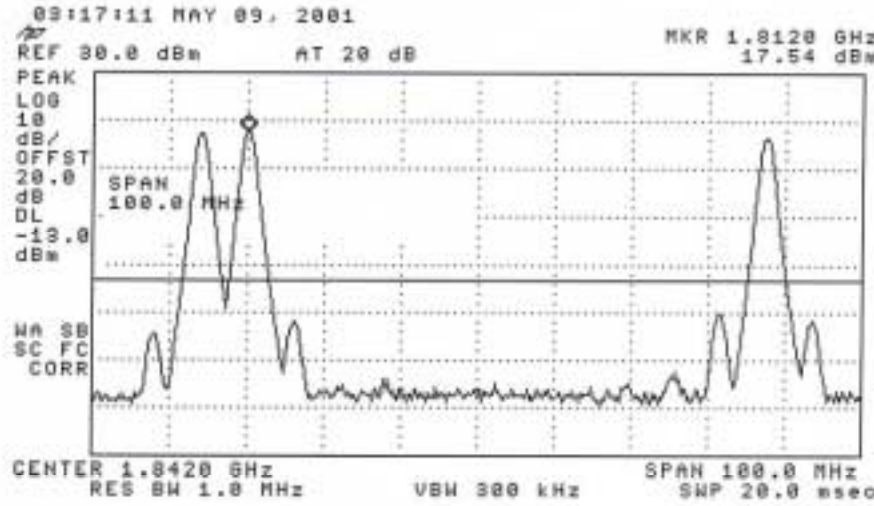


122

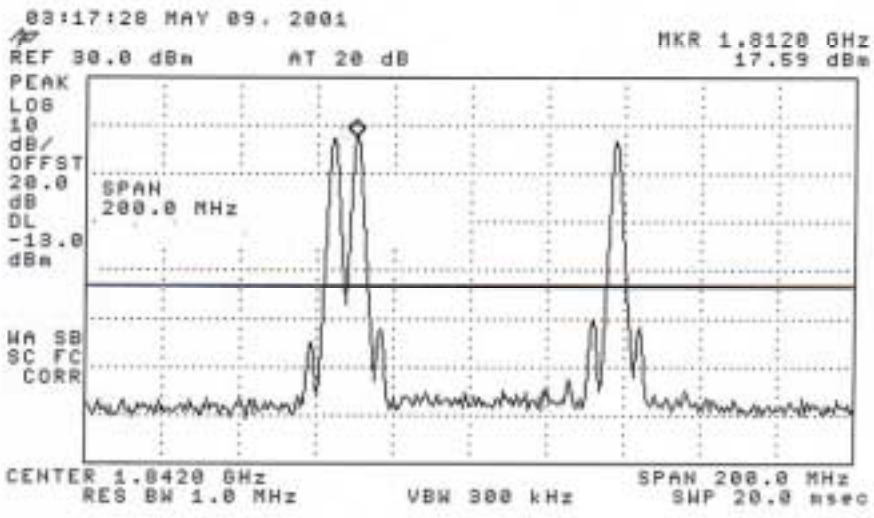


123

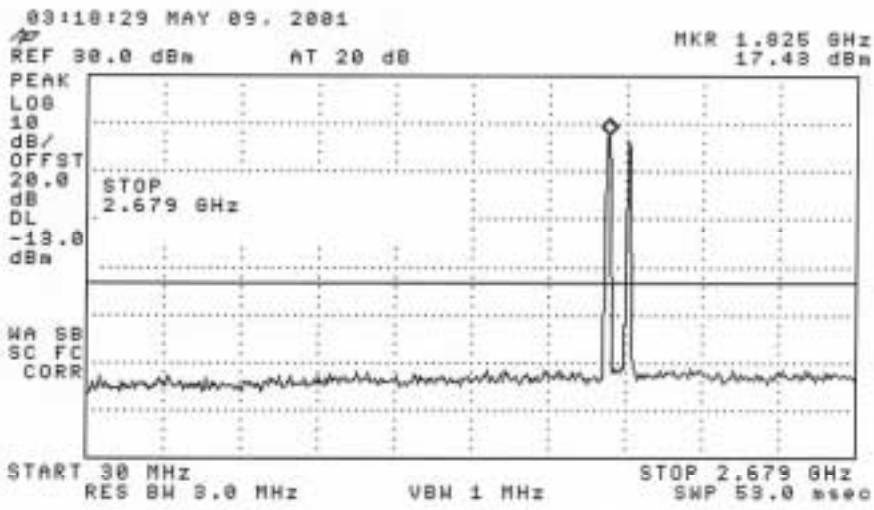
12



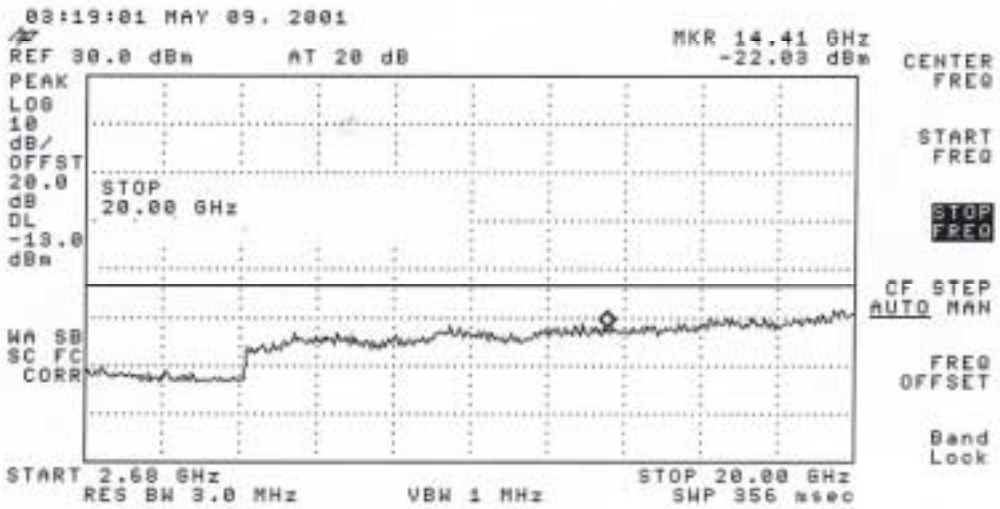
124



125

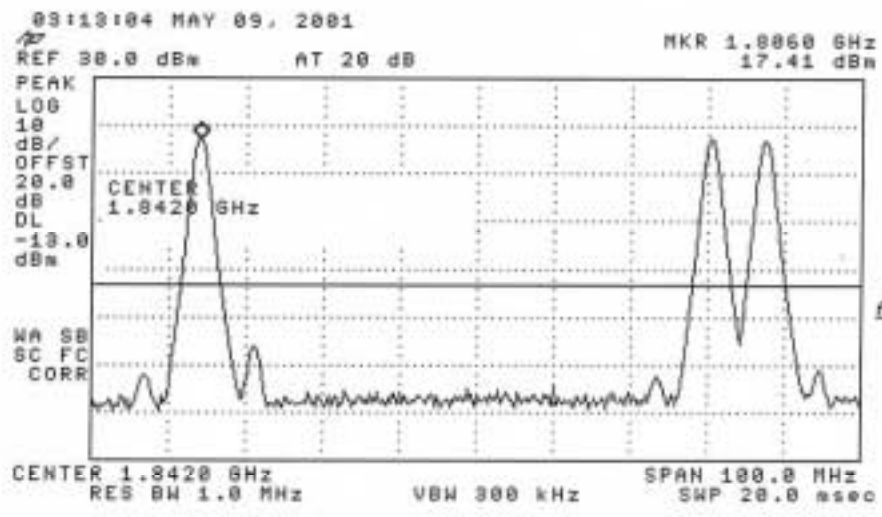


126



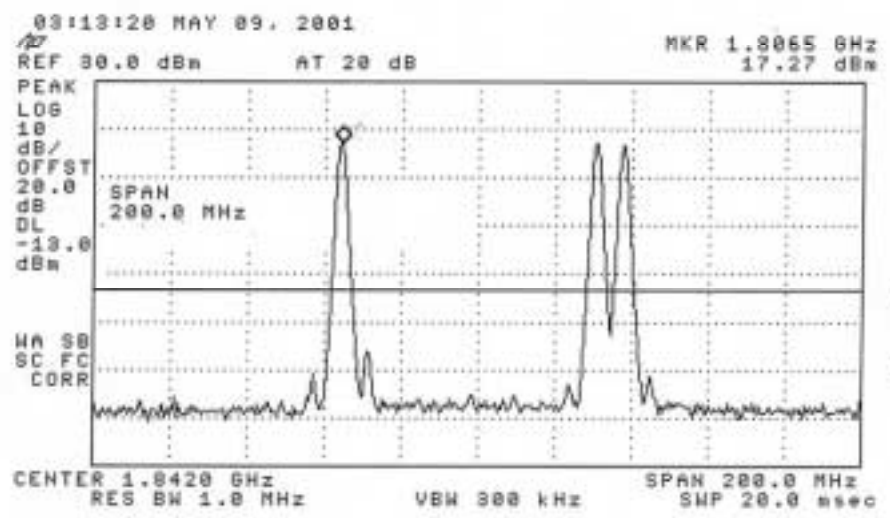
GSM

127



- CENTER FREQ
- START FREQ
- STOP FREQ
- CF STEP AUTO MAN
- FREQ OFFSET
- Band Lock

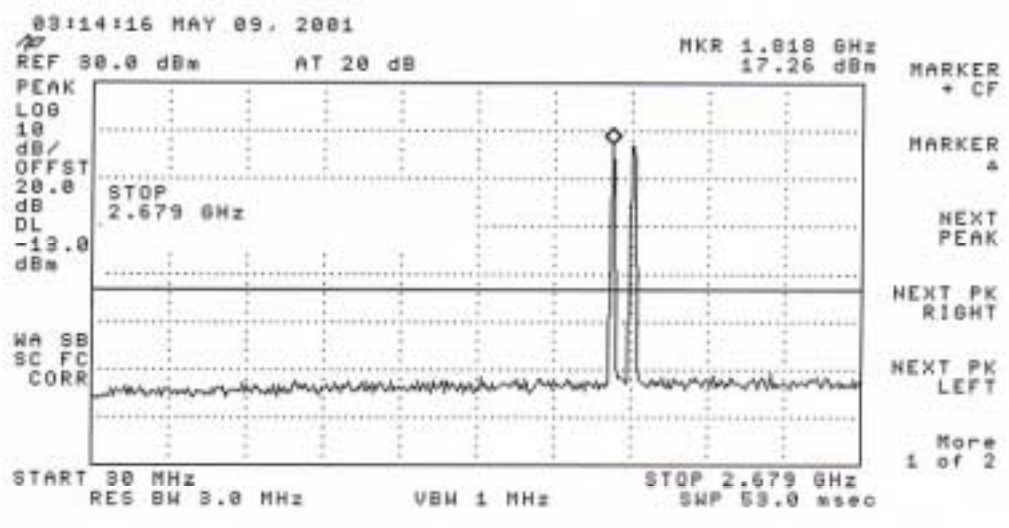
128



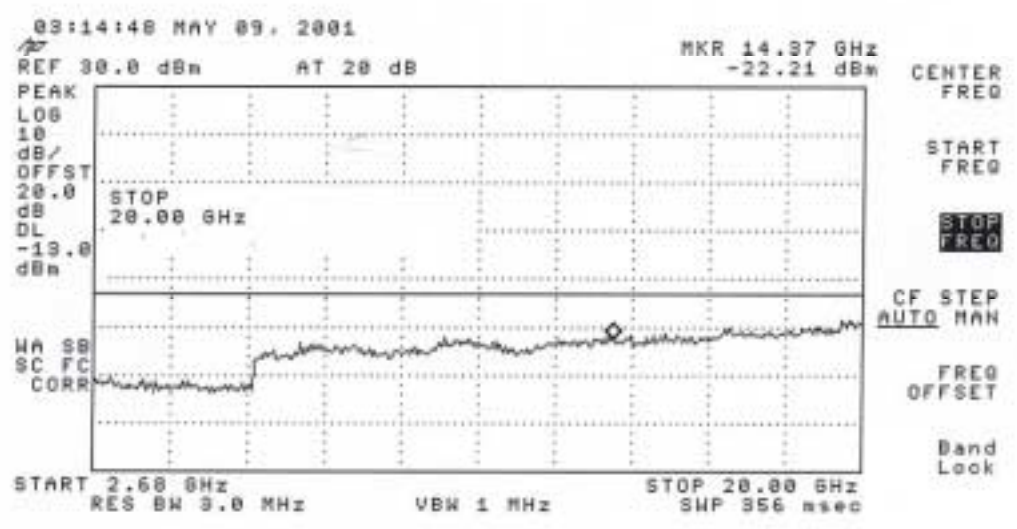
- MARKER + CF
- MARKER A
- NEXT PEAK
- NEXT PK RIGHT
- NEXT PK LEFT
- More 1 of 2

GSM

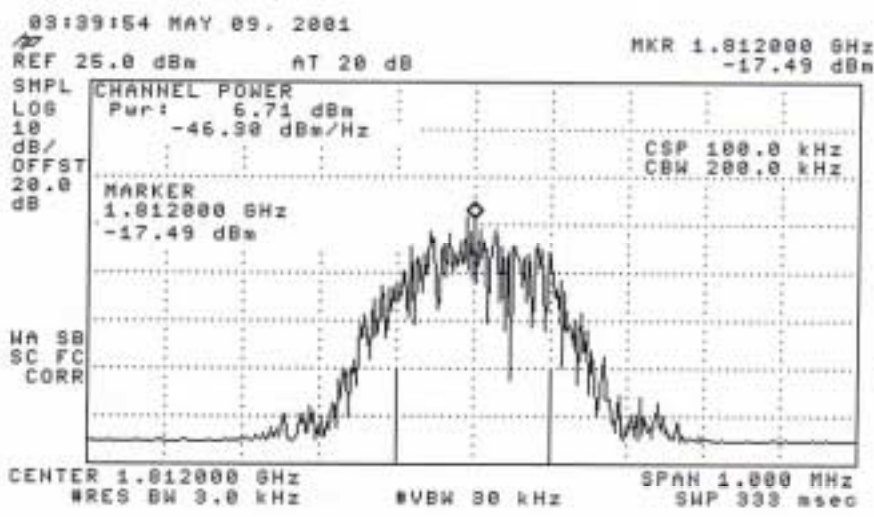
12g



13u



132



131

