

14188132 MAR 22, 1999
24.330 (ATT) WJ-1918 GSM(A) FORWARD

ACTV DET: PEAK
MEAS DET: PEAK SP AVG
PKR 1.932888 GHz
-34.68 dBm

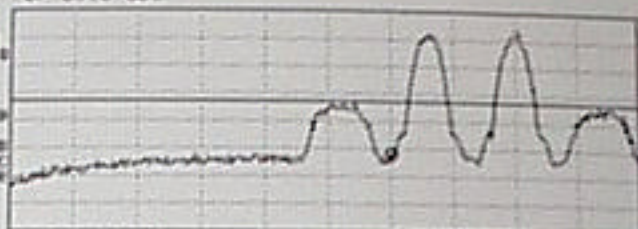
#109

LOG REF 20.0 dBm

10
dB/
MATH
50 dB

DL
-13.0
dBm
VM 50
SC FC
CORR

START 1.927888 GHz
#IF BW 3.0 MHz
#AVG BW 3 MHz
STOP 1.932888 GHz
SWP 1.67 MHz



1930.5
1931

15188135 MAR 22, 1999
CUT OF BAND WJ-1918 GSM(A) FORWARD LOW

ACTV DET: PEAK
MEAS DET: PEAK SP AVG
PKR 1.933 GHz
-24.15 dBm

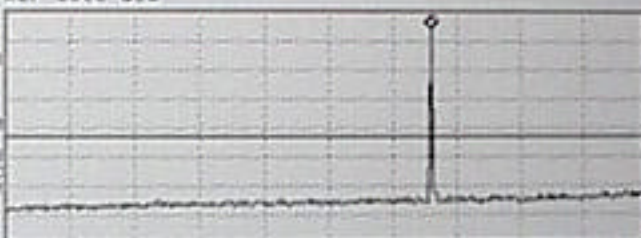
#111

LOG REF 20.0 dBm

10
dB/
MATH
40 dB

DL
-13.0
dBm
VM 50
SC FC
CORR

START 1.9 GHz
#IF BW 1.0 MHz
#AVG BW 1 MHz
STOP 2.921 GHz
SWP 50.1 MHz



15188114 MAR 22, 1999
CUT OF BAND WJ-1918 GSM(A) FORWARD LOW

ACTV DET: PEAK
MEAS DET: PEAK SP AVG
PKR 1.936 GHz
-28.65 dBm

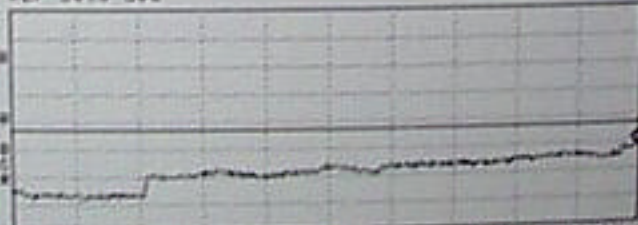
#112

LOG REF 20.0 dBm

10
dB/
MATH
40 dB

DL
-13.0
dBm
VM 50
SC FC
CORR

START 2.92 GHz
#IF BW 1.0 MHz
#AVG BW 1 MHz
STOP 28.68 GHz
SWP 251 MHz



14129126 MAR 22, 1999
24.296(B) MU-1910 GSM(A) FORWARD

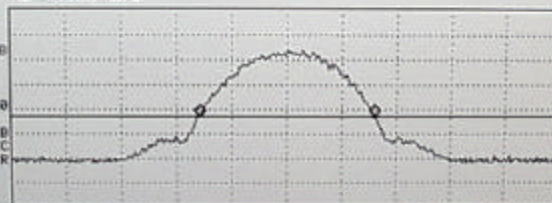
ACTV DET: PEAK
HEAS DET: PEAK QP AVG
MKR_A 310 kHz
-1.33 dB

#110

LOG REF 30.0 dBm

10
dB/
ATN
40 dB

DL
-13.0
dBm
VA SB
SC FC
CORR



CENTER 1.937500 GHz SPAN 1.000 MHz
*IF BW 3.0 kHz *AUG BW 3 kHz SWP 333 msec

15:04:29 MAR 22, 1999
 SIGNAL GENERATOR: WJ-1910 GSM(A) FORWARD

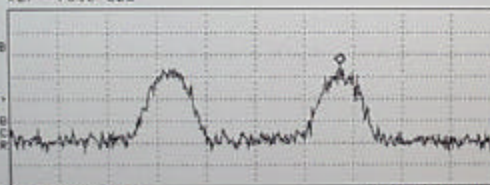
ACTV DET1 PEAK
 MEAS DET1 PEAK GP AVG
 MKR 1.938995 GHz
 -82.41 dBm

#113

LOG REF -70.0 dBm

5
 dB/
 RTN
 10 dB

DL
 -110.
 dBm
 VA 50
 SC FC
 CORR



CENTER 1.938650 GHz #IF BW 3.0 kHz #AVG BW 3 kHz SPAN 2.000 MHz
 SWP 0.07 MHz

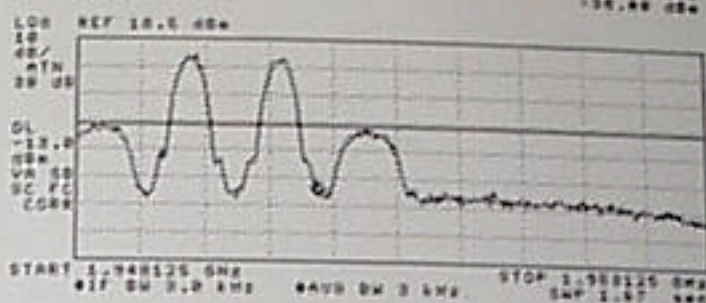
-64.67 dBm

-82.1 dBm

1512153 MAR 22, 1989
AP 24.238(R) WJ-1918 GSR(D) FORWARD

ACTV DET: PEAK
MEAS DET: PEAK UP AVG
MAX 1.95888 GHz
-38.88 dBm

#114



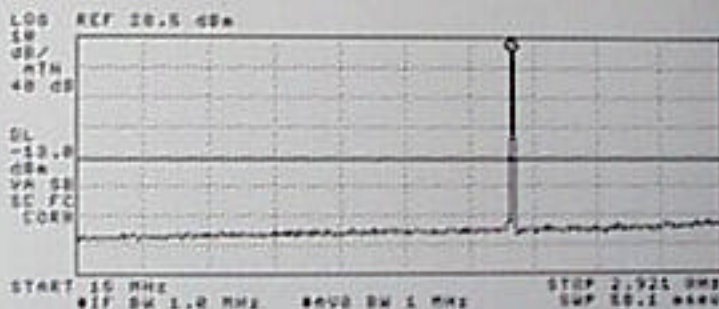
1949.7

1949

1513168 MAR 22, 1989
AP OUT OF BAND WJ-1918 GSR(D) FORWARD

ACTV DET: PEAK
MEAS DET: PEAK UP AVG
MAX 1.947 GHz
-20.77 dBm

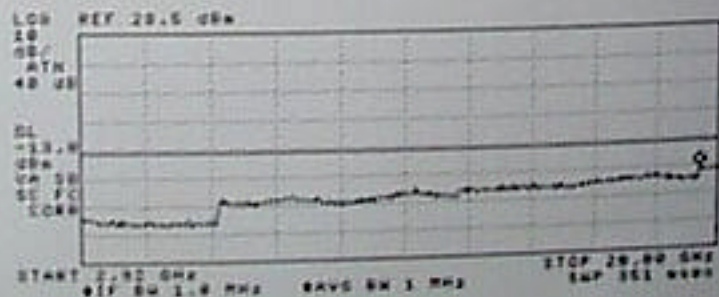
#115



1513153 MAR 22, 1989
AP OUT OF BAND WJ-1918 GSR(D) FORWARD

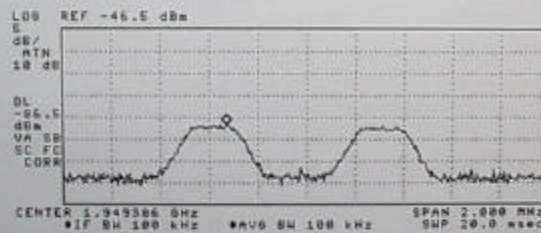
ACTV DET: PEAK
MEAS DET: PEAK UP AVG
MAX 19.49 GHz
-22.61 dBm

#116

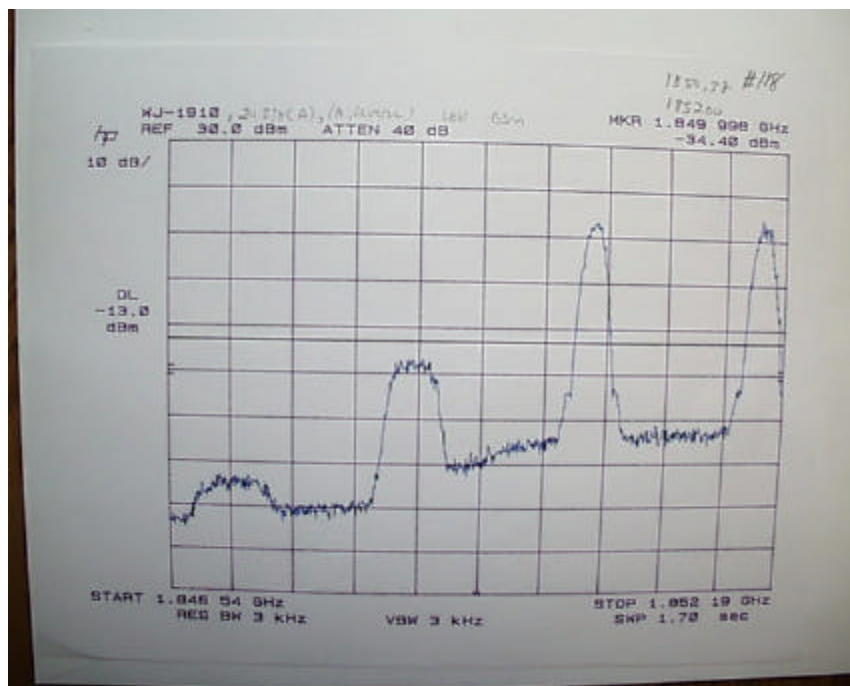


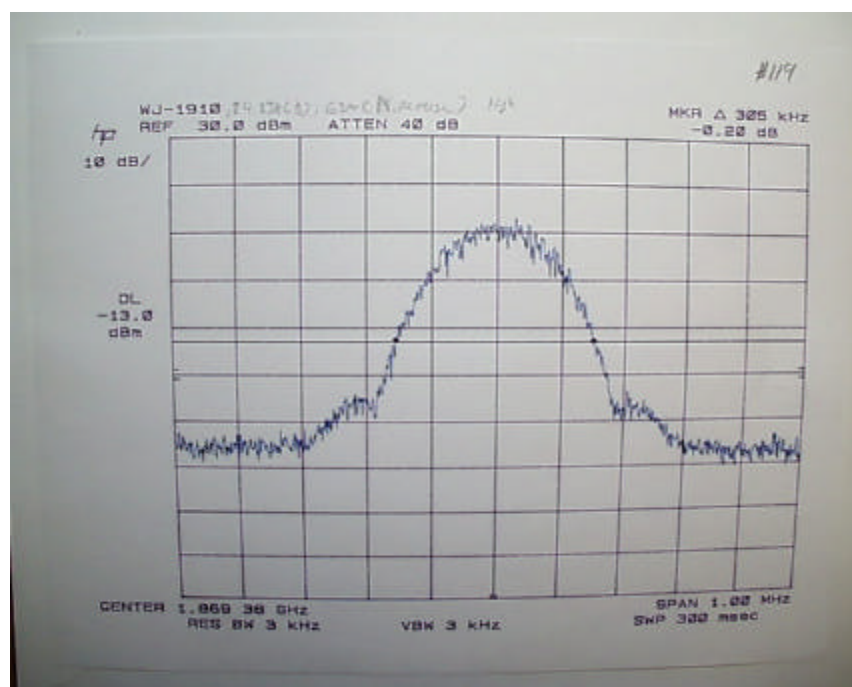
15:10:07 MAR 22, 1999
 SIGNAL GENERATOR: WJ-1910 GSM(D) FORWARD HIGH
 ACTV DET: PEAK
 MEAS DET: PEAK OF AVG
 FREQ 1.949856 GHz
 -68.17 dBm

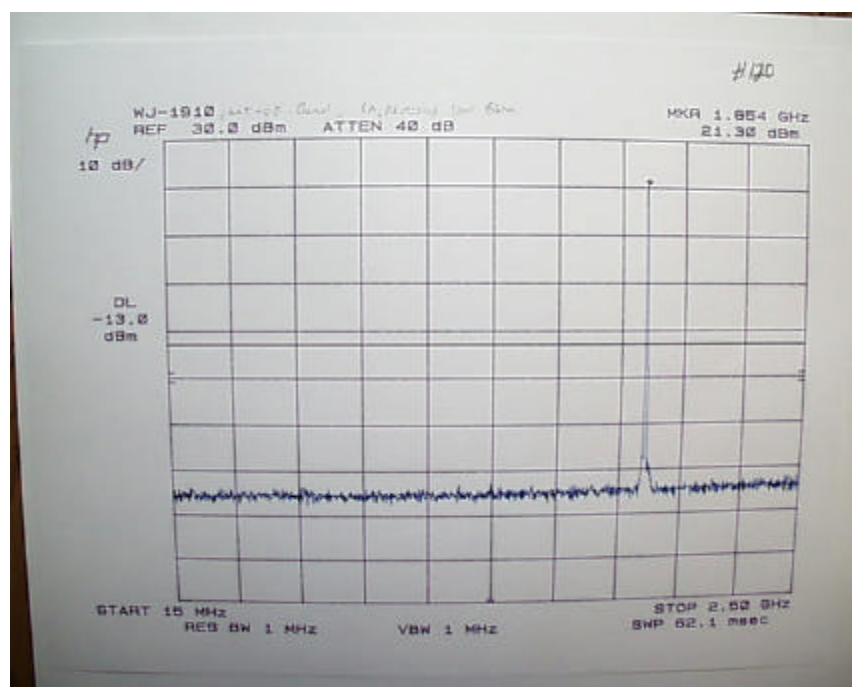
#117

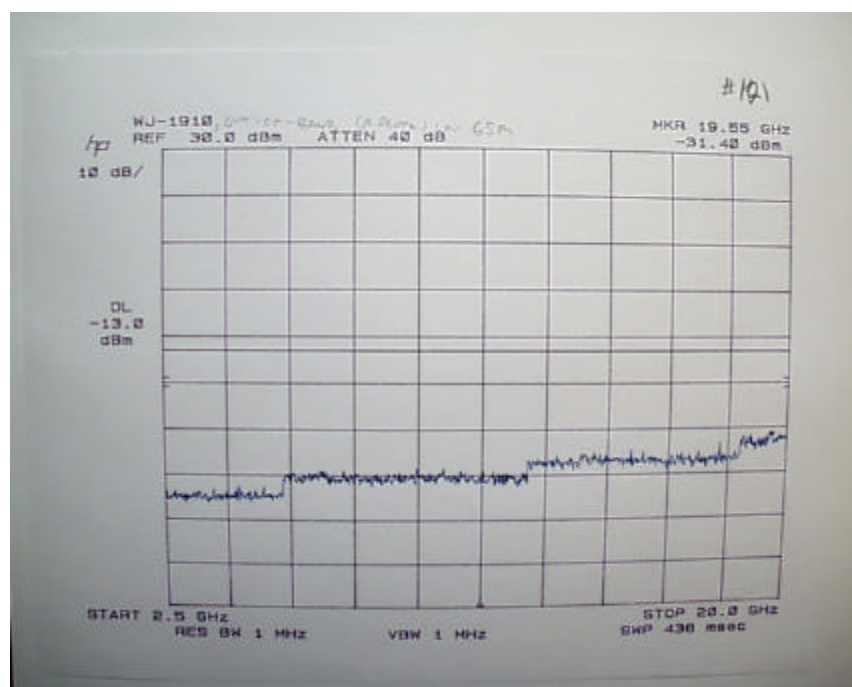


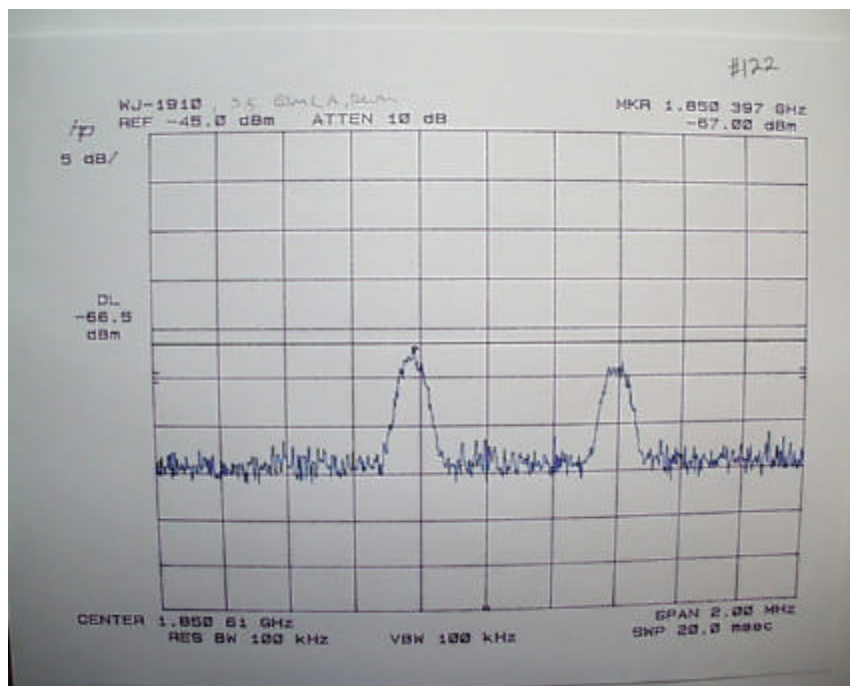
-60.62 dBm
 -65 dBm

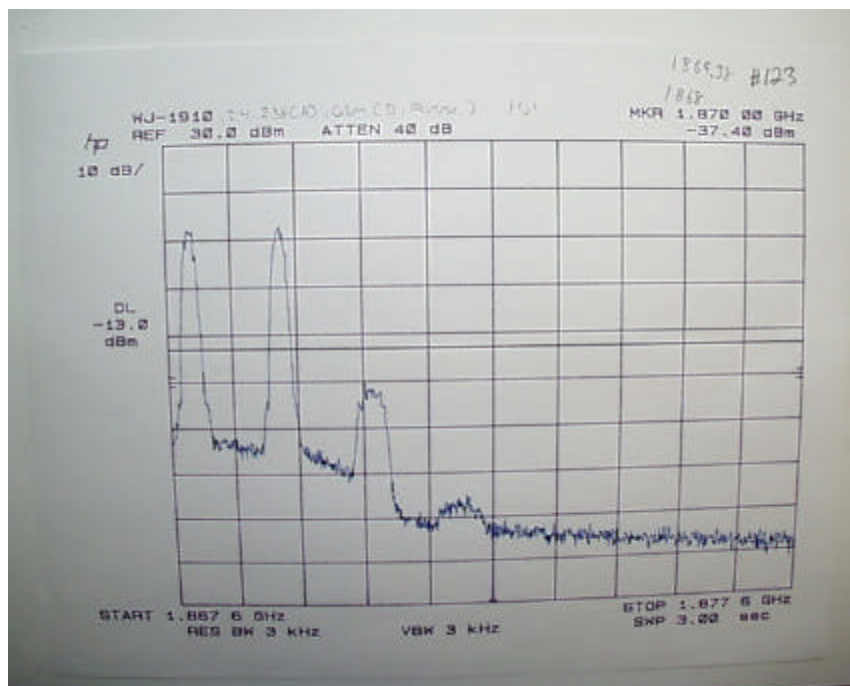


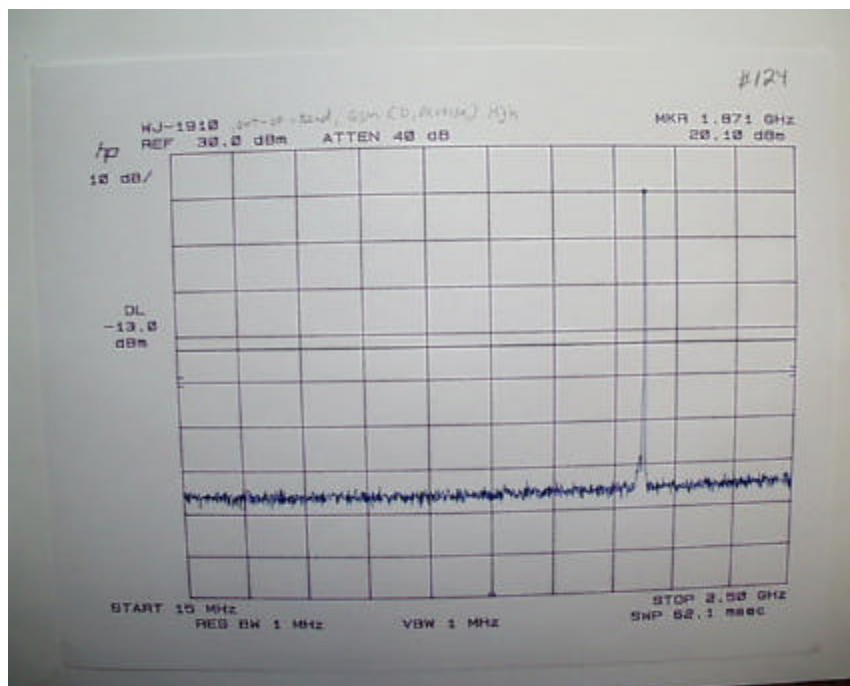


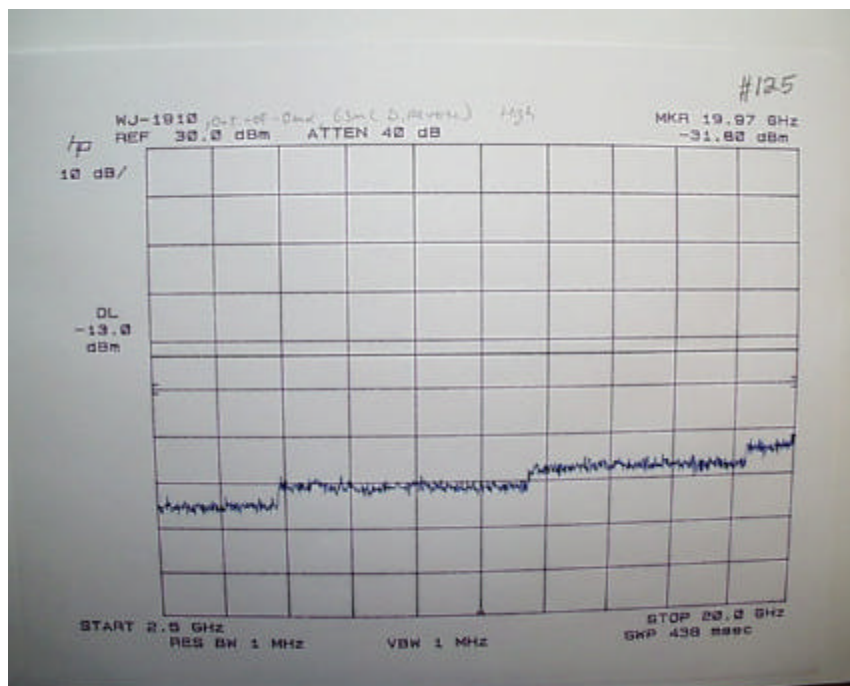


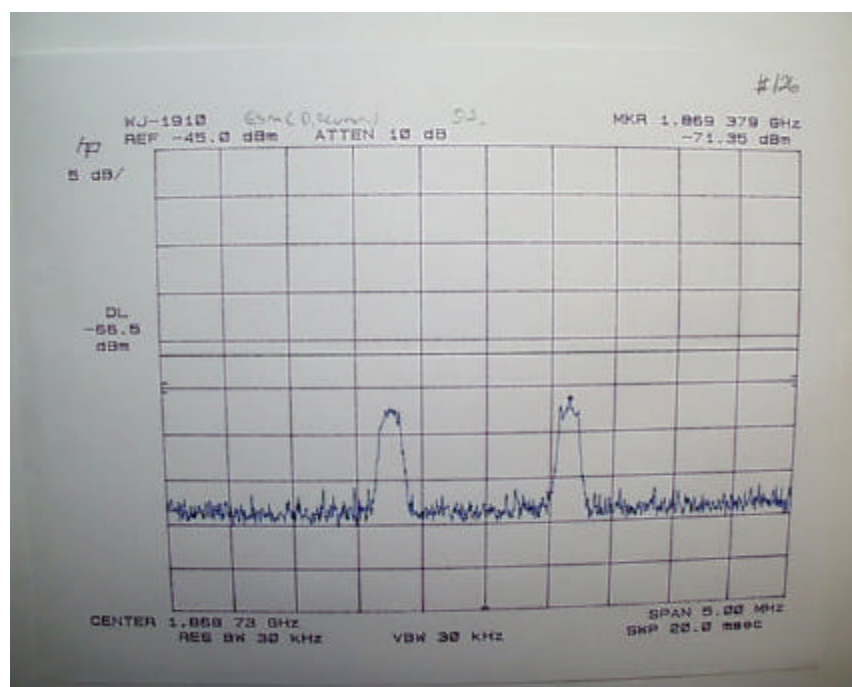




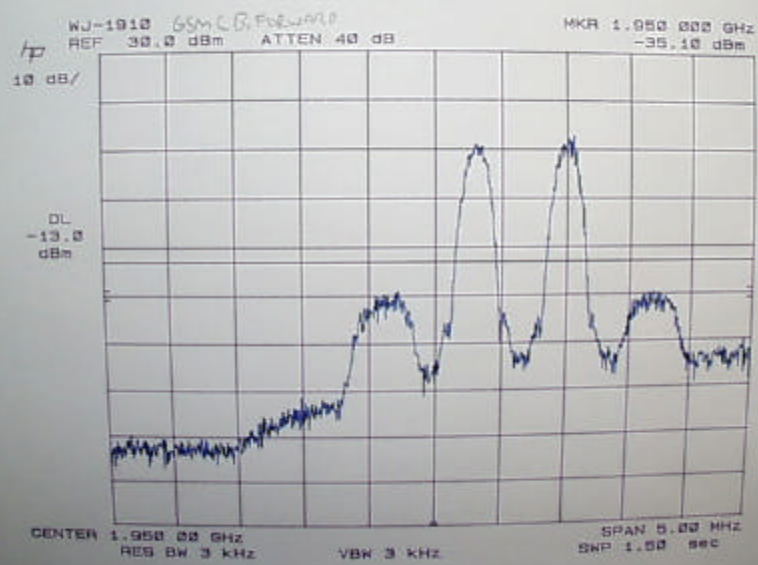


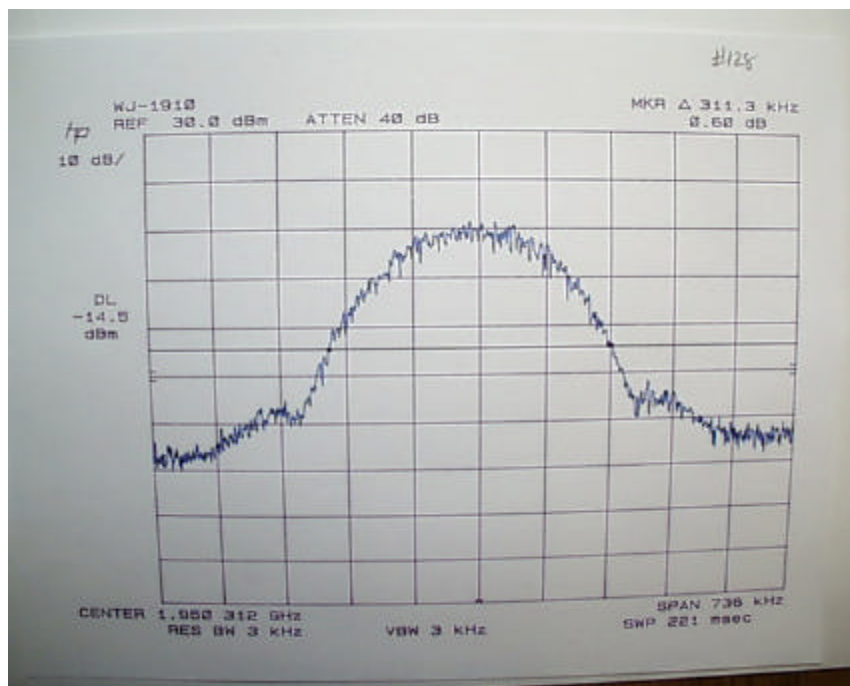


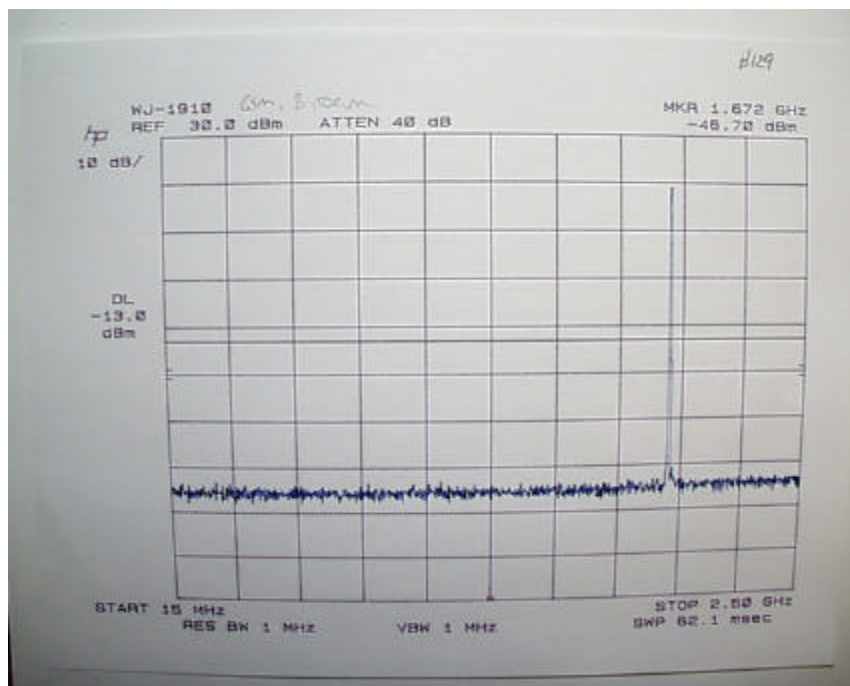


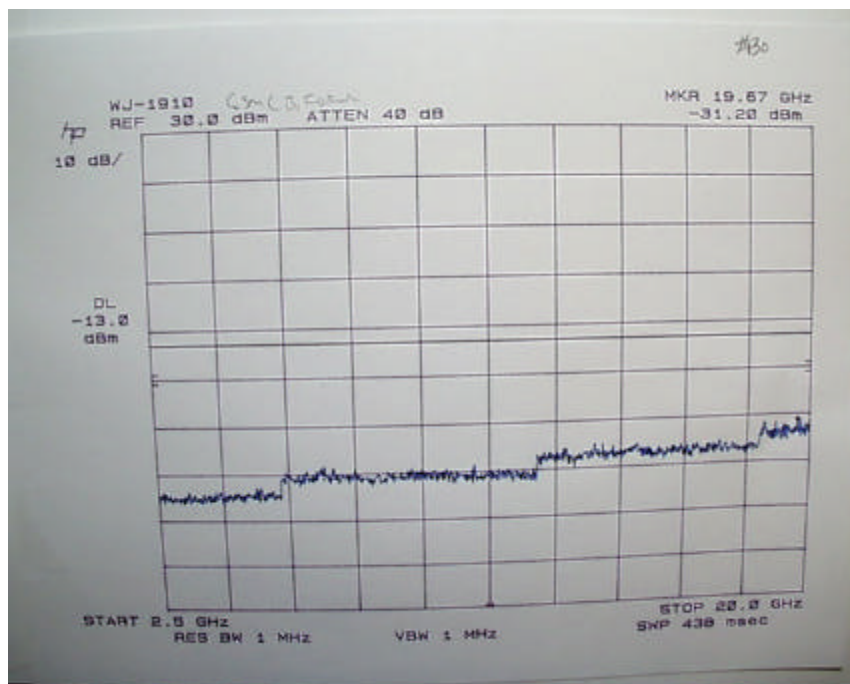


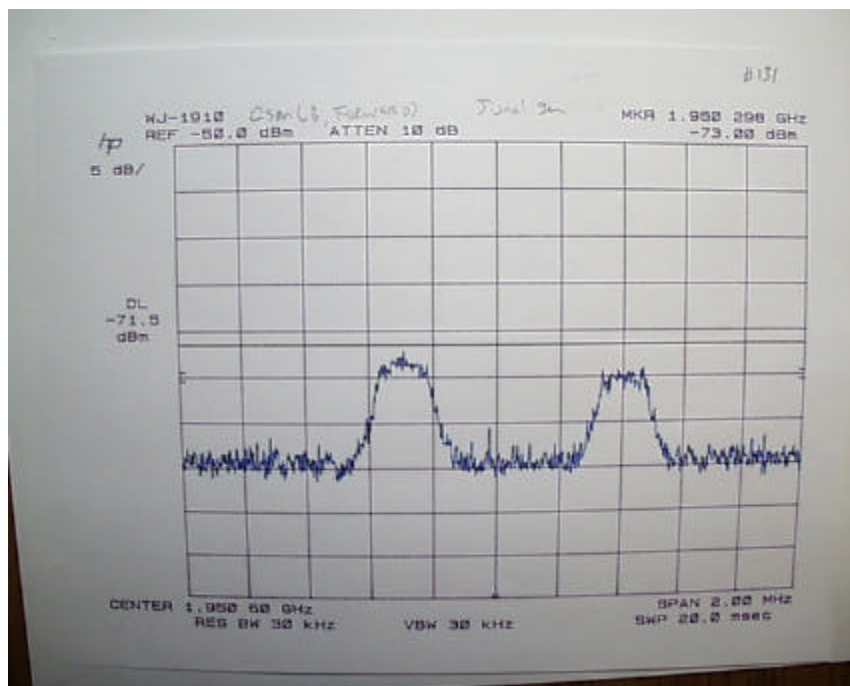
129

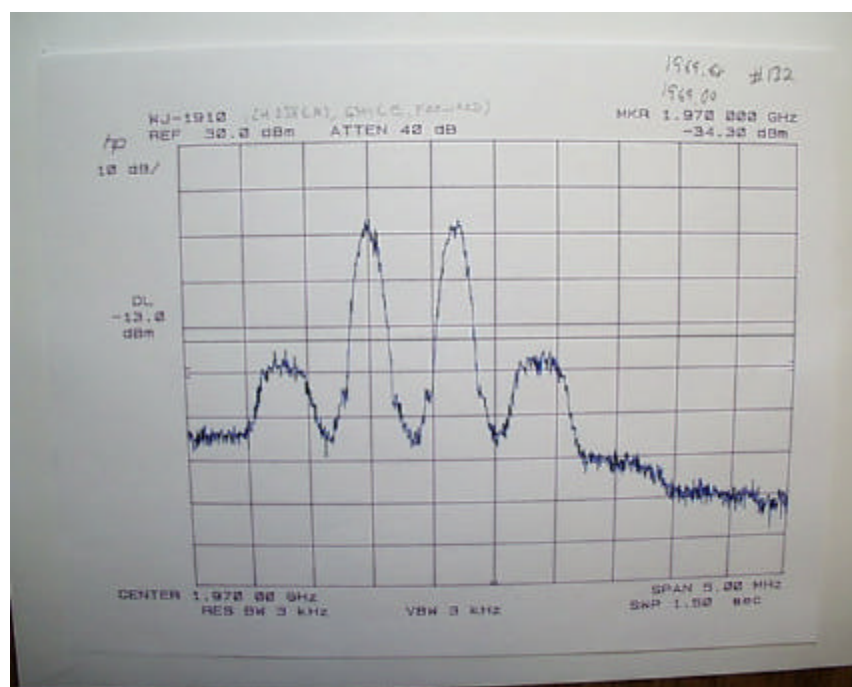




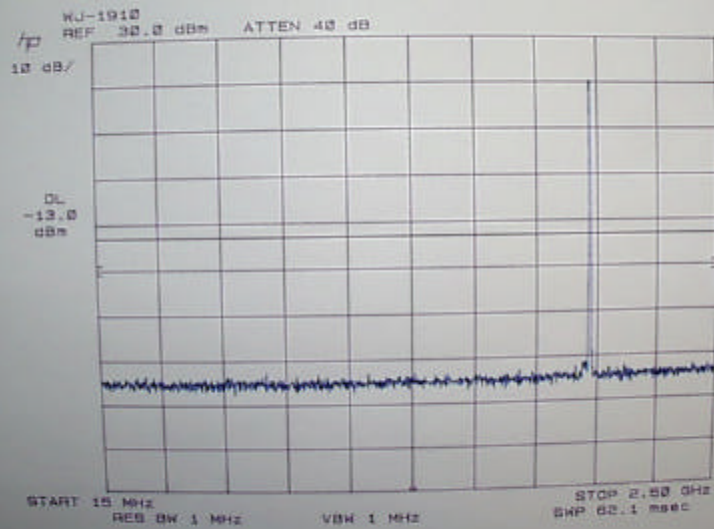


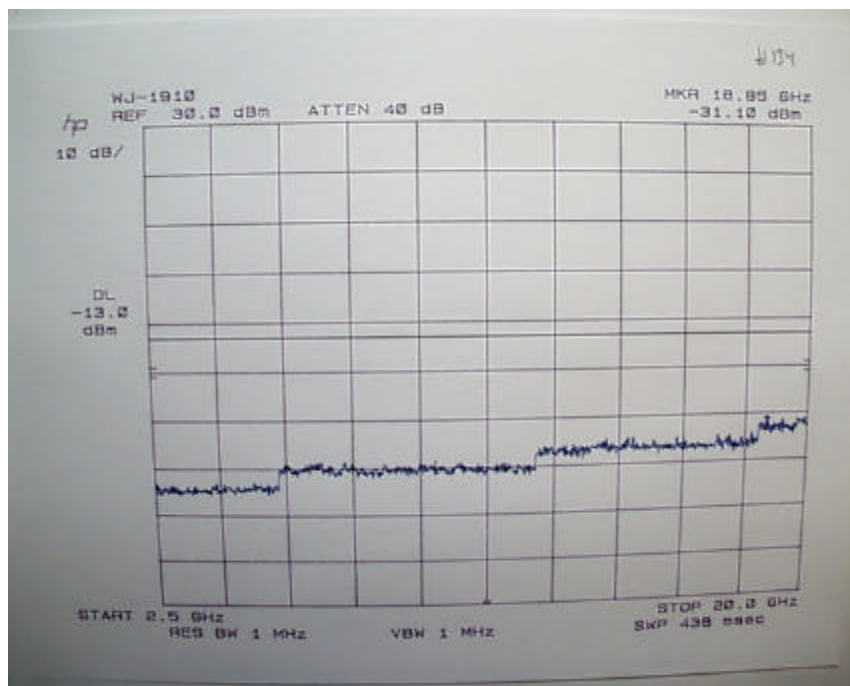


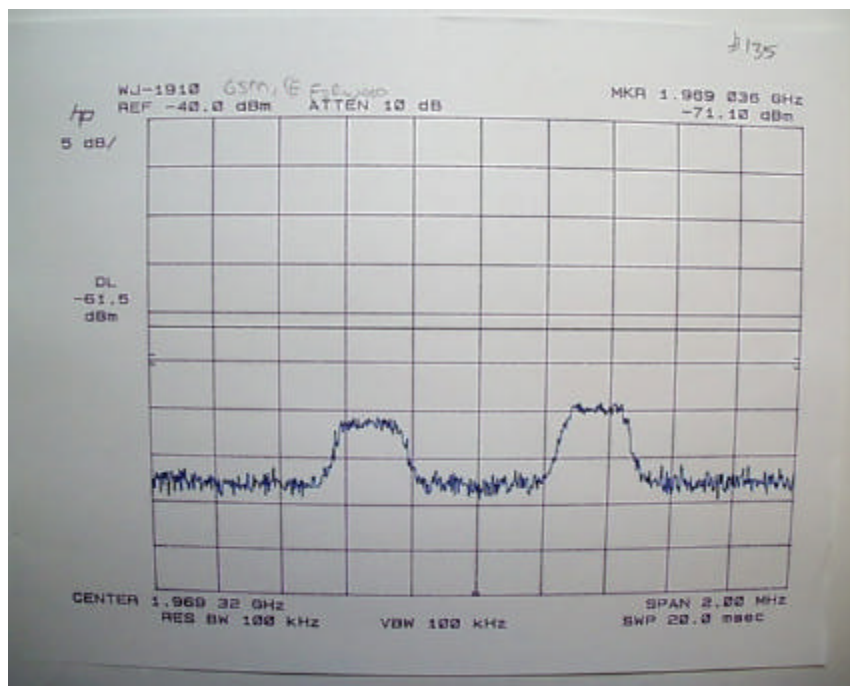


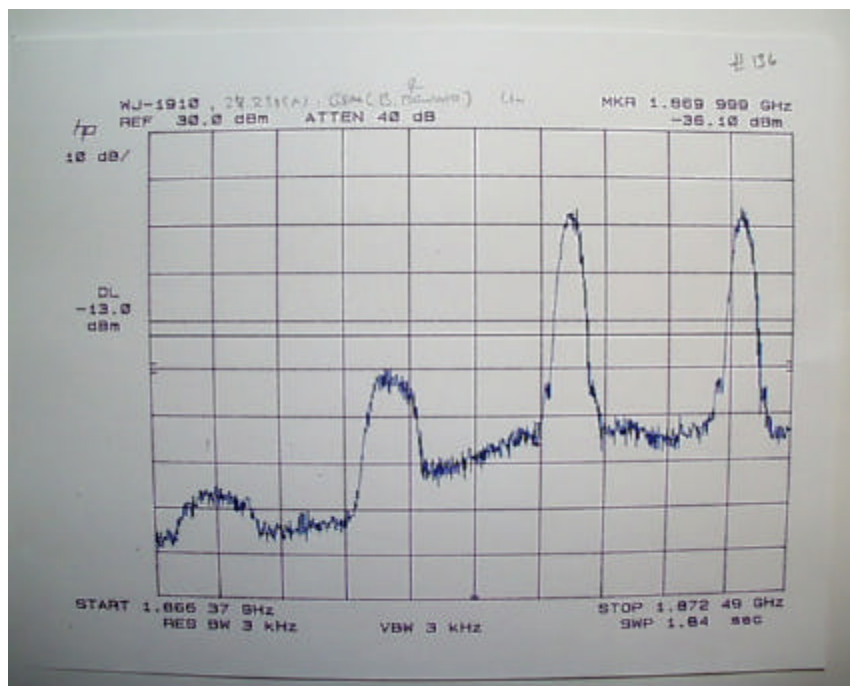


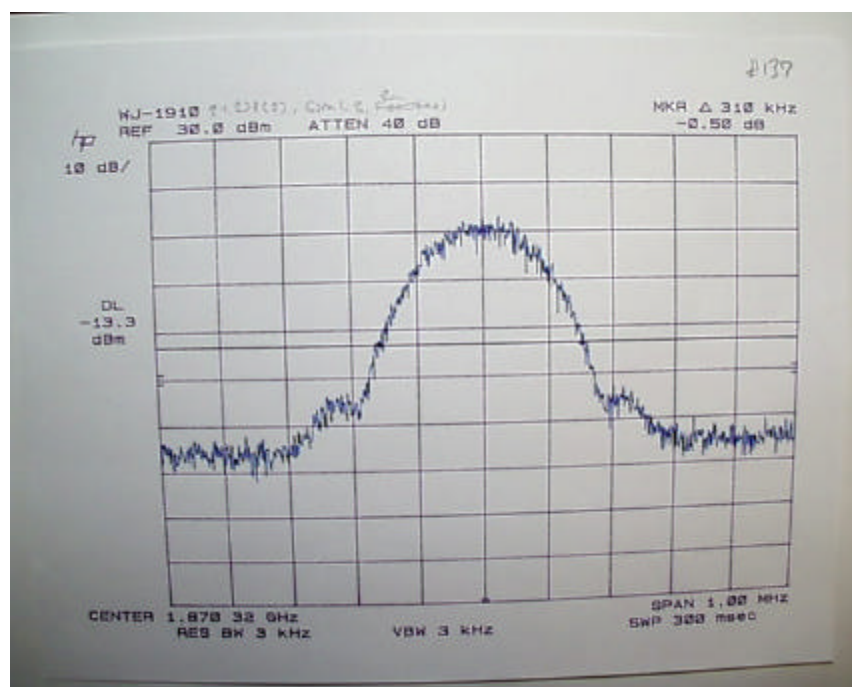
8133

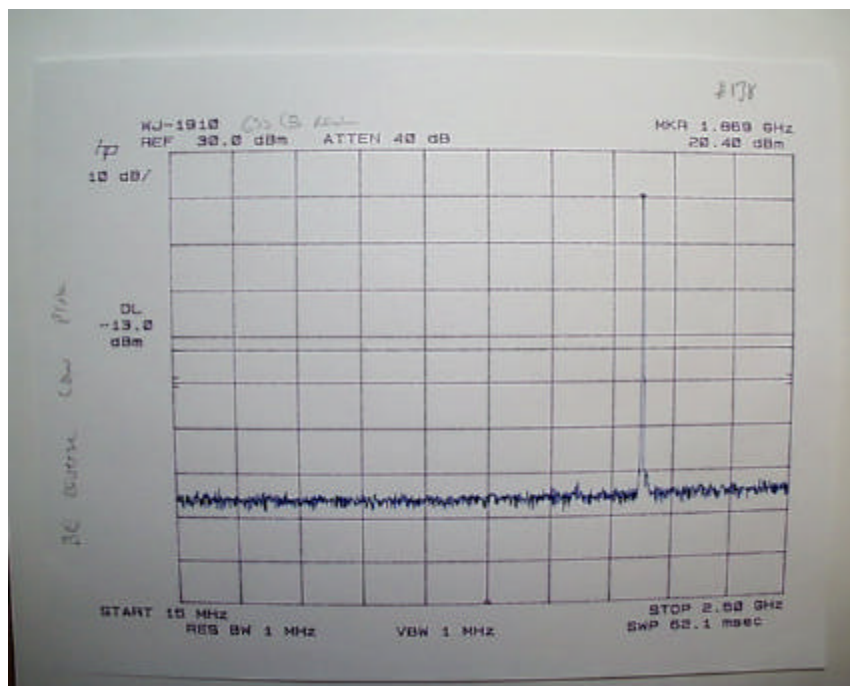


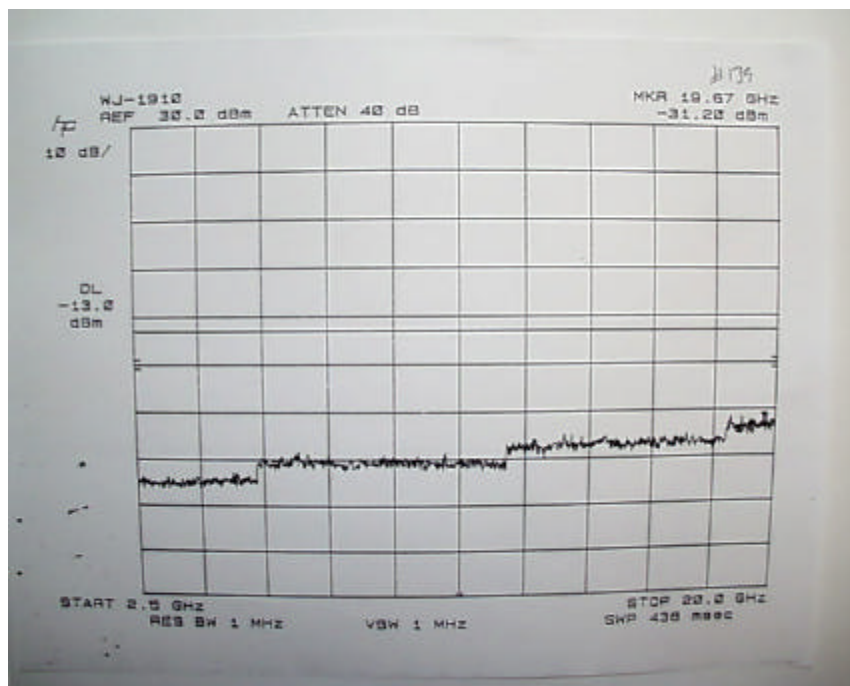


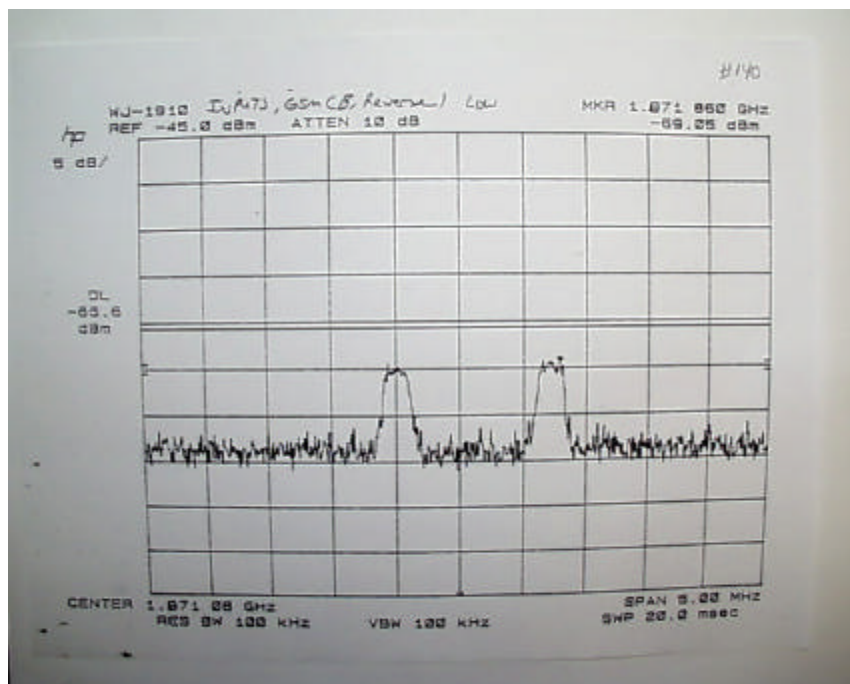


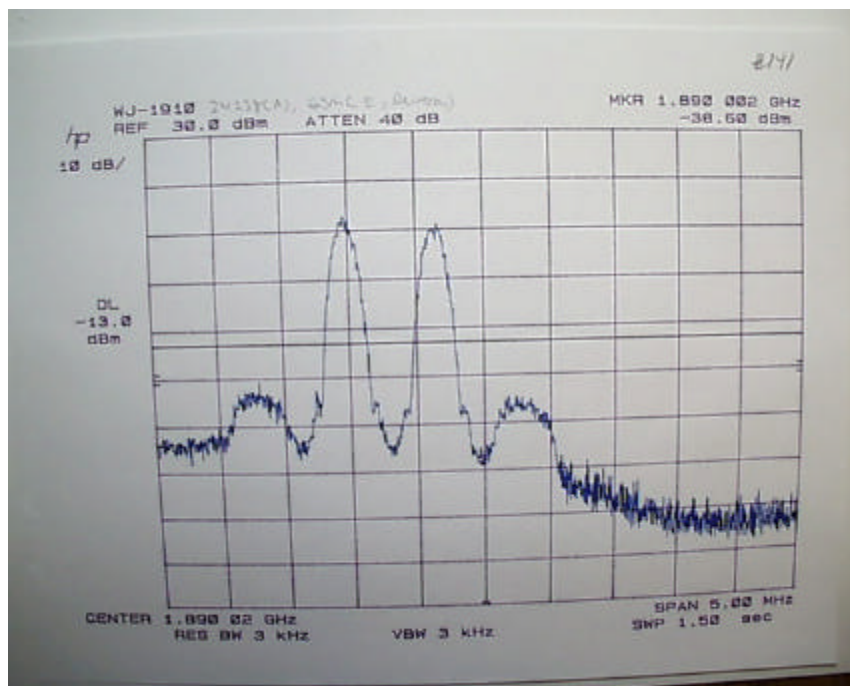


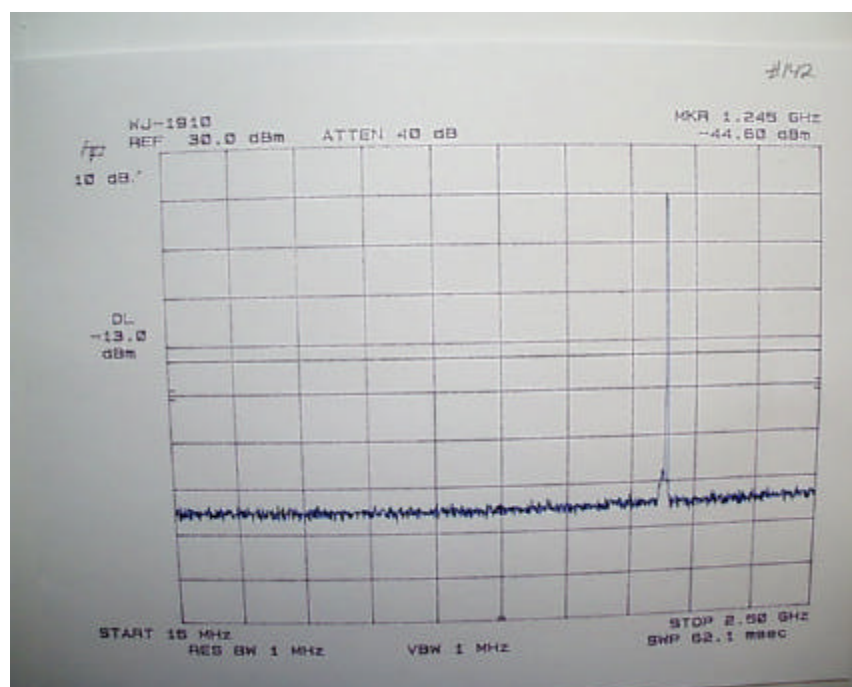


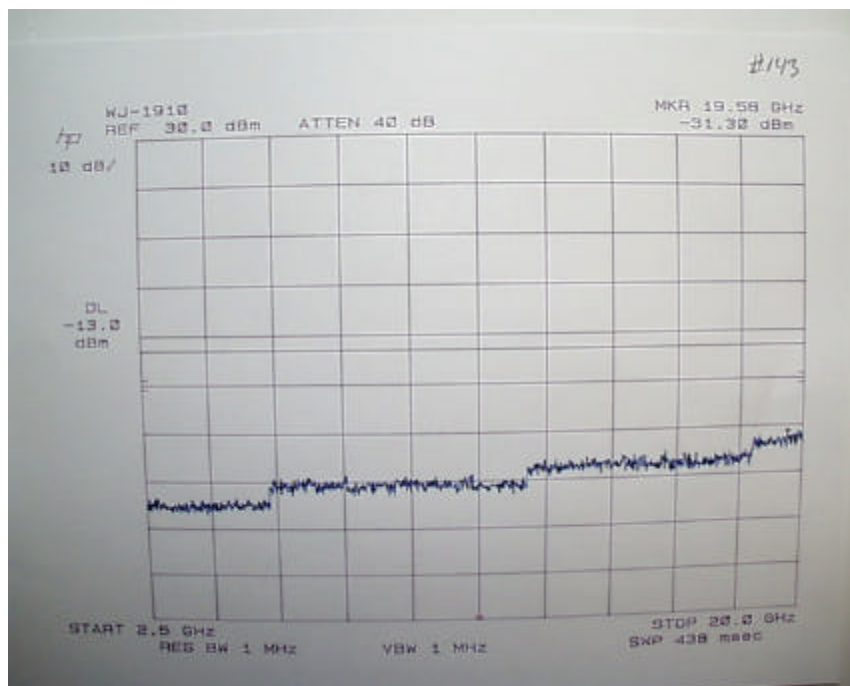


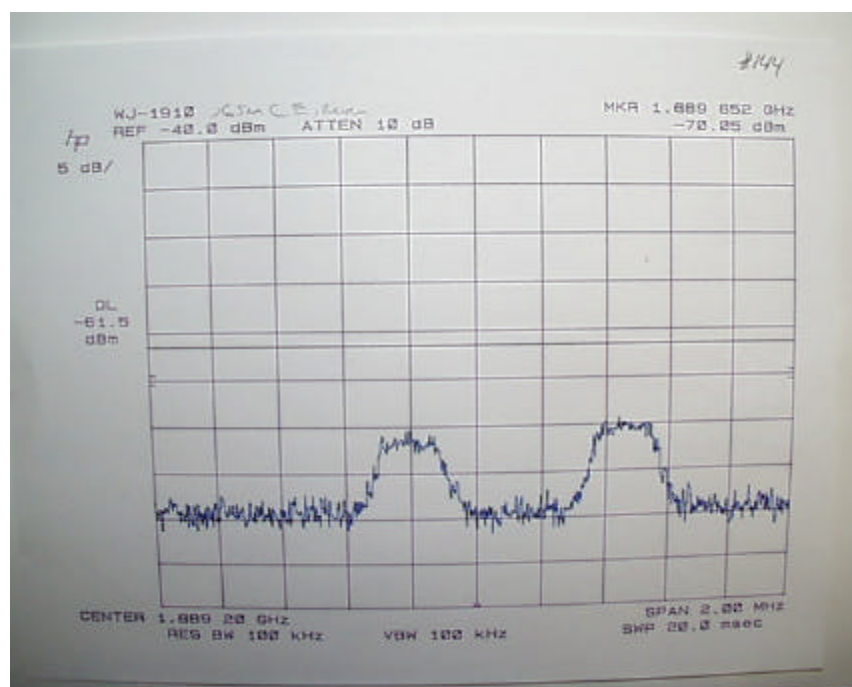


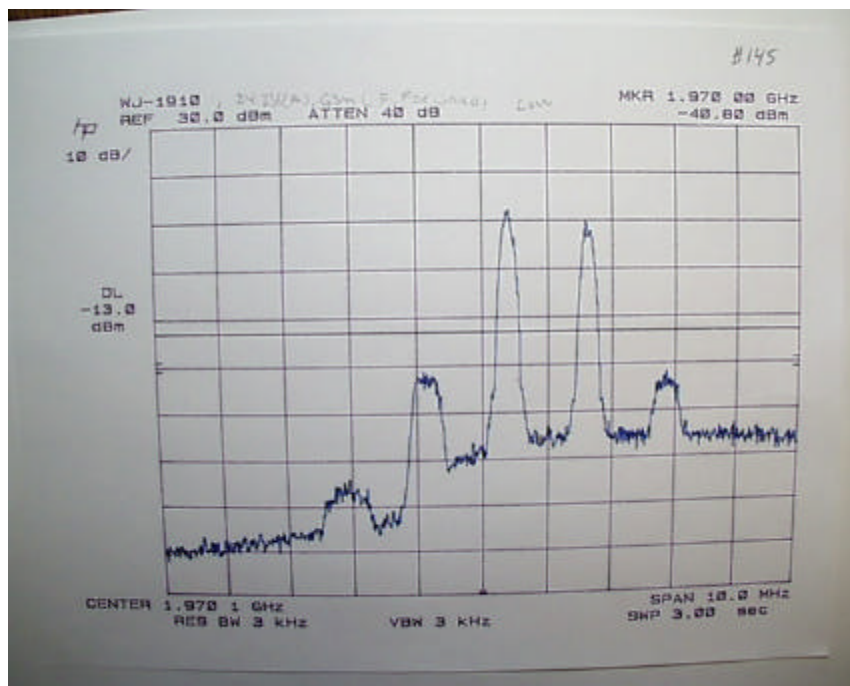


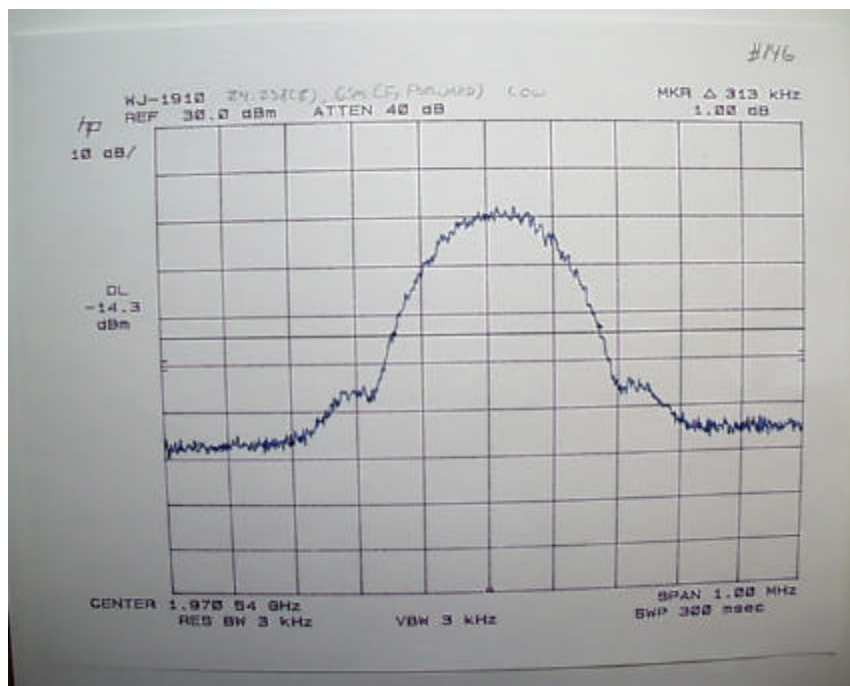


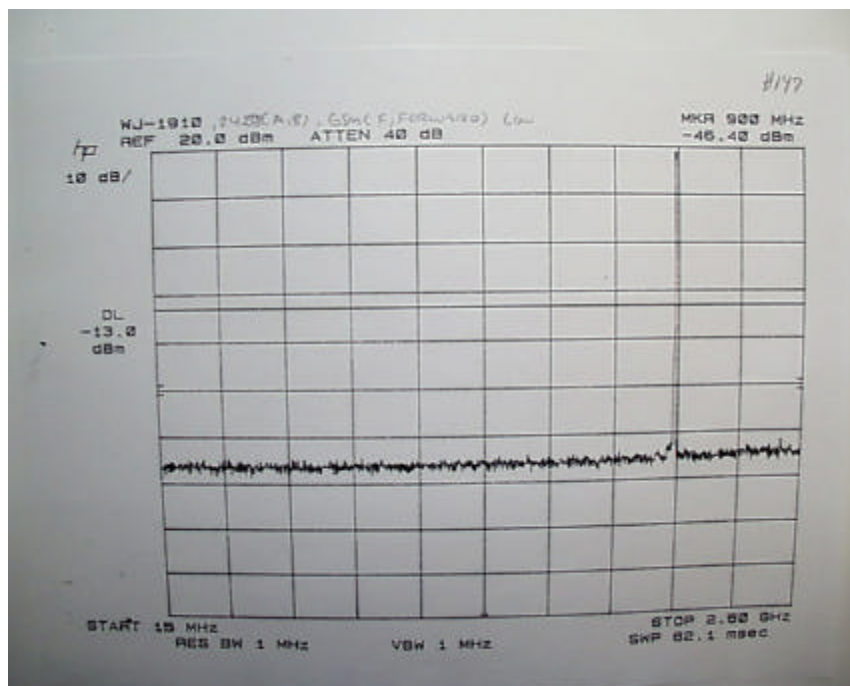


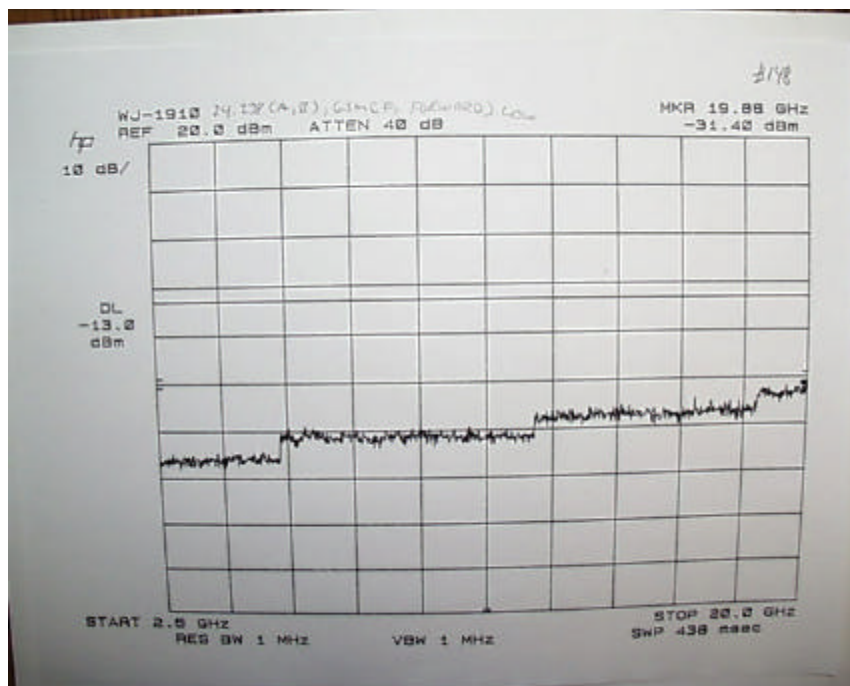


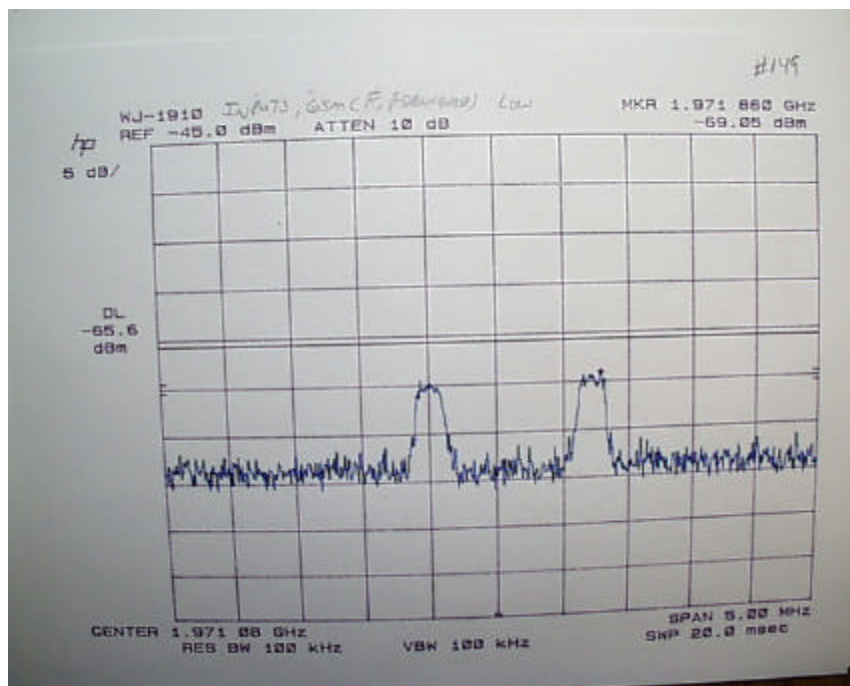


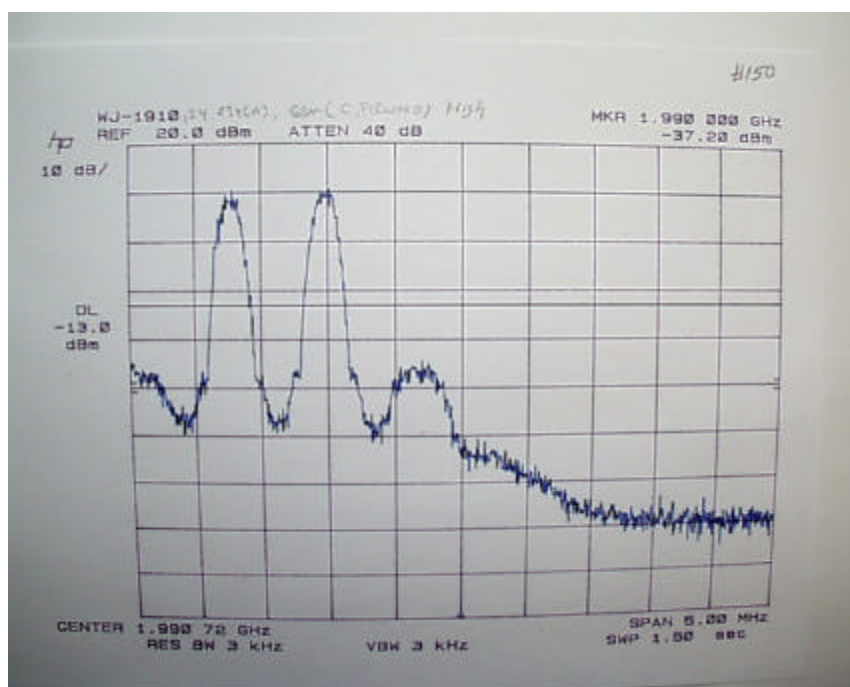


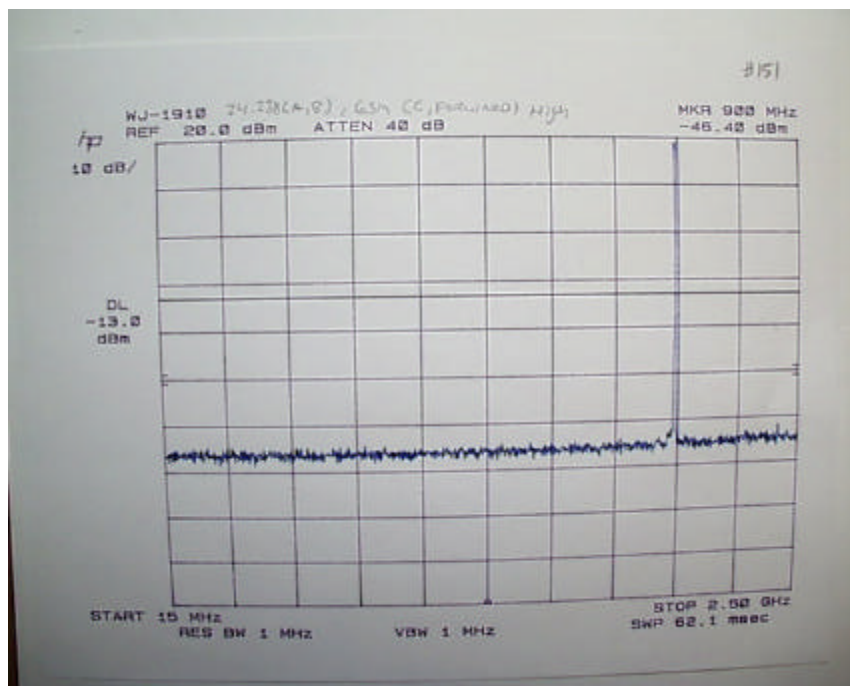


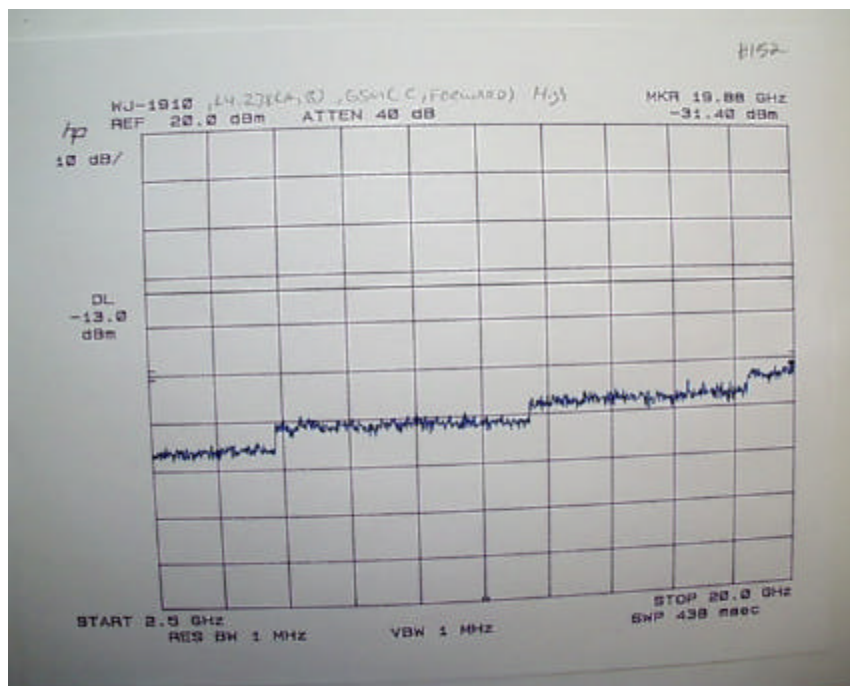


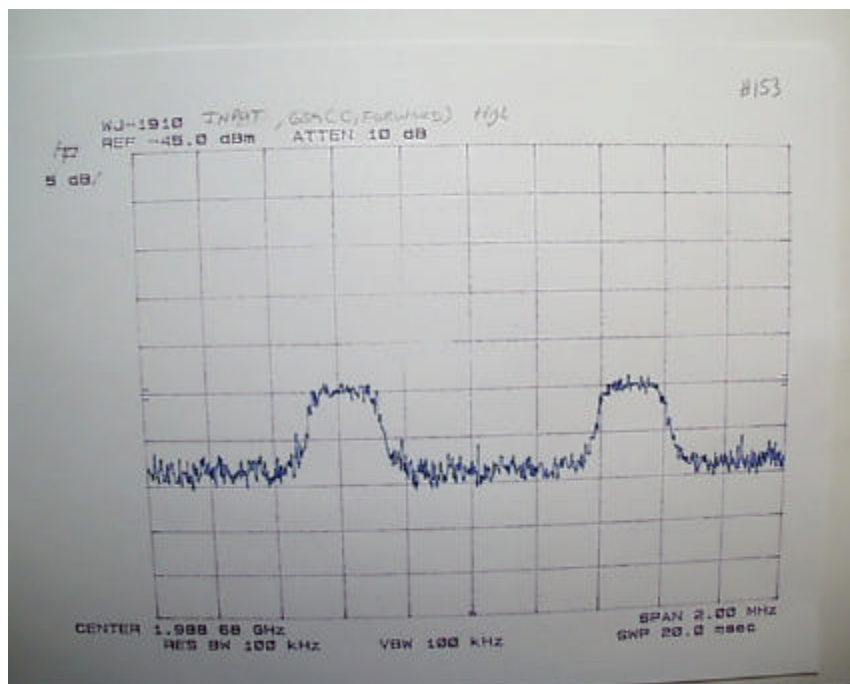


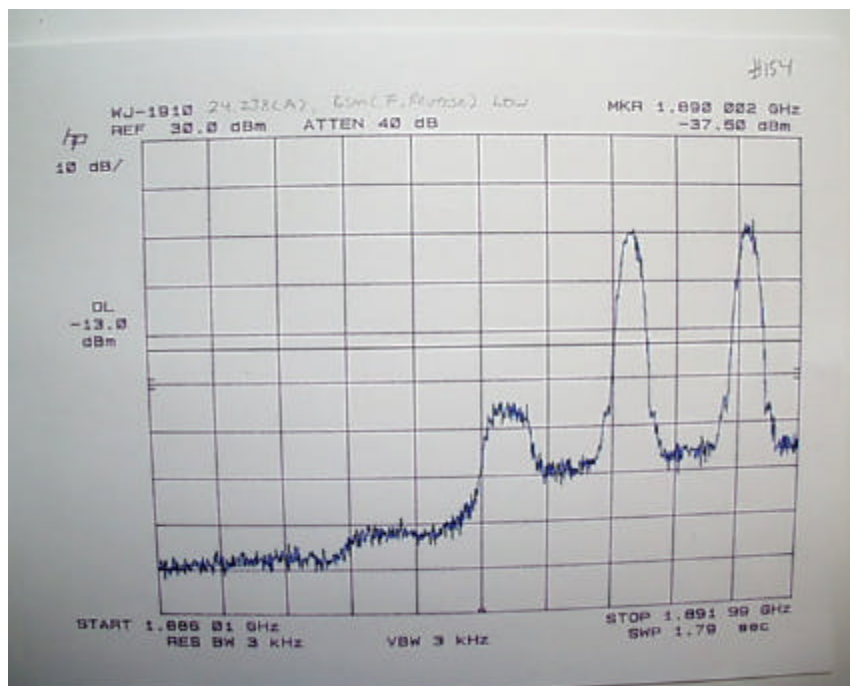












SSIF

NJ-1910, 24.28(LB) GSM (P, Reverse) Low

MKR Δ 311 kHz

hp REF 30.0 dBm ATTEN 40 dB

1.10 dB

10 dB/

DL
-15.6
dBm

CENTER 1.890 36 GHz
RES BW 3 KHZ

RES BW 3 KHZ

VDW 3 KHz

SPAN 1.00 MHz
BWP 300 msec

SWP 300 msec

