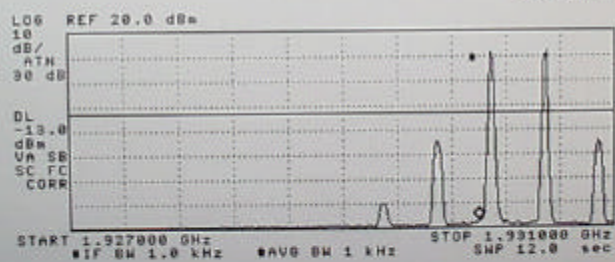


19102154 MAR 22, 1999
 24.230(A): WJ-1310 (BLOCK A(FORWARD)): TDMA(LOW)
 ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 1.930000 GHz
 -56.65 dBm

55

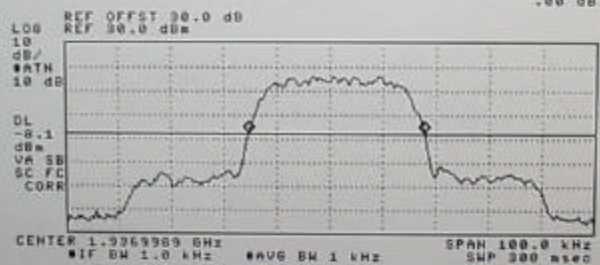


1930.1

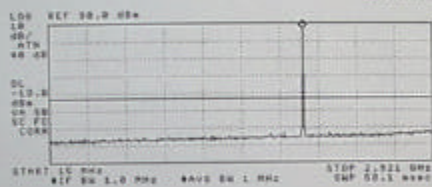
1924.0

12:21:38 MAR 22, 1999
 24.259(B): WJ-1510 (BLOCK A(FORWARD)): TOMA
 ACTV DET: PEAK
 MEAS DET: PEAK GP AVG
 MKRA 33.0 kHz
 .00 dB

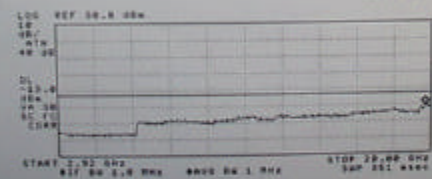
#56



457



58



13:24:46 APR 22, 1993
 SIGNAL GENERATOR INPUT: TDR6(LOW) BLOCK A FORWARD

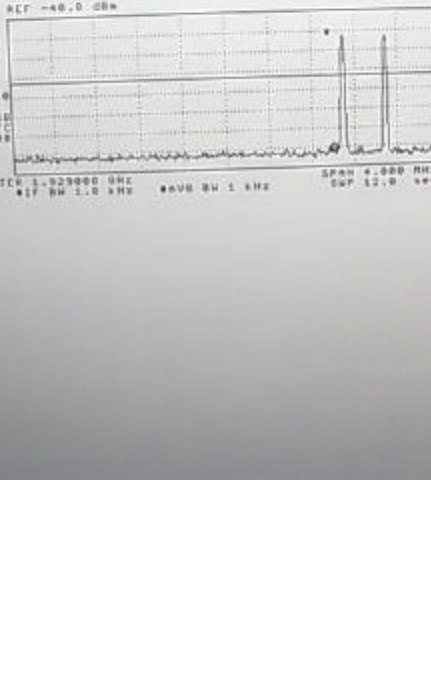
#59

ACTU DET: PEAK
 REF DET: PEAK QP AVG
 REF 1.928880 GHz
 -113.81 dBm

LOG REF -40.0 dBm
 10
 dB
 MATH
 0 dB

OL
 -73.0
 dBm
 V4 50
 SC FC
 CORR

CENTER 1.928880 GHz SPAN 4.000 MHz
 REF BW 1.0 kHz RES BW 1 kHz SLP 12.0 dB

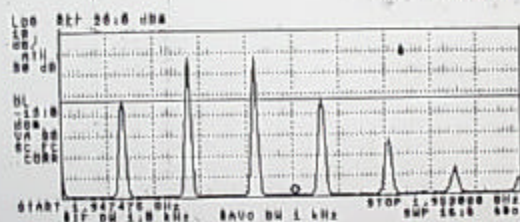


19561 MHz

19203 MHz

181815h MAR 22 1959
 241220 (M) 00-1510 (Block) (FORWARD) 1.100A (HIGH)
 ACTU DET1 PEAK SP AVG
 READ DET1 PEAK SP AVG
 RMS 1.5820E 0H4
 RMS 1.4911E 0H4

#60

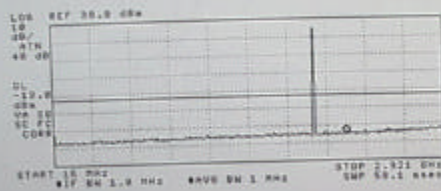


F1 = 1949.8

F2 = 1949.7

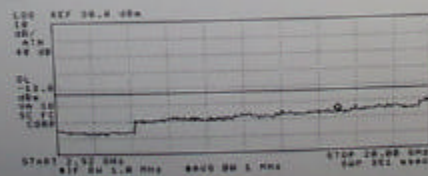
1313175 MAR 22 1959 TORNAKINSID FORWARD
 # OUT OF BAND! N.J.-1918 ACTU DET: PEAK
 PEAK DET: PEAK GP AVG
 NRK 2.156 GHz
 -65.29 dBm

#61



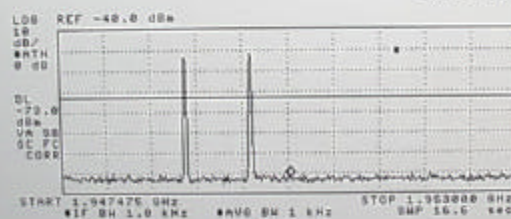
1313187 MAR 22 1959 TORNAKINSID FORWARD
 # OUT OF BAND! N.J.-1918 ACTU DET: PEAK
 PEAK DET: PEAK GP AVG
 NRK 15.75 GHz
 -27.81 dBm

#62



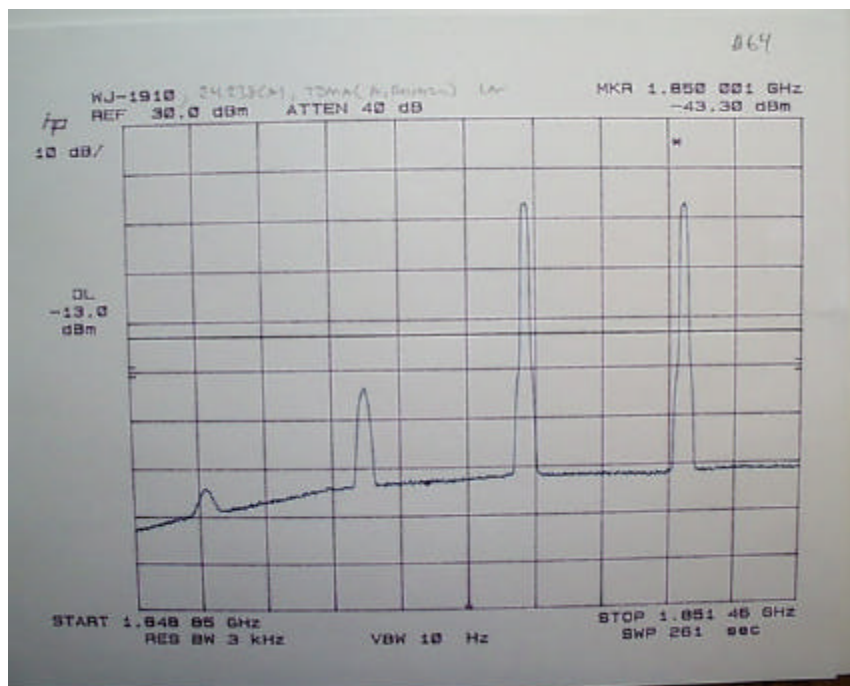
13:21:07 MAR 22, 1999
 SIGNAL GENERATOR INPUT: TERA(HIGH) BLOCK D FORWARD
 ACTV DET: PEAK
 REAS DET: PEAK GP AVG
 MKR 1.350265 GHz
 -111.99 dBm

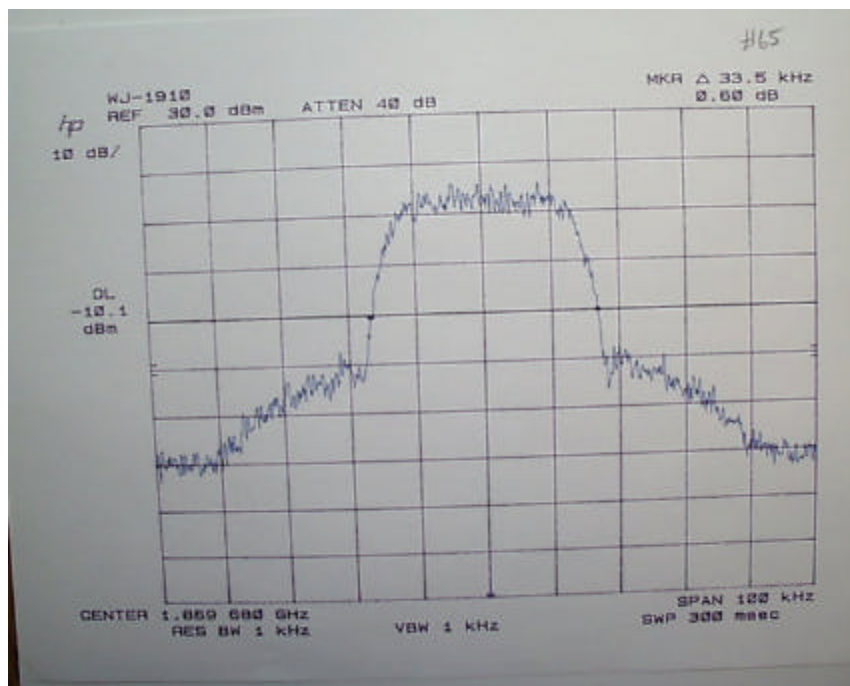
#163

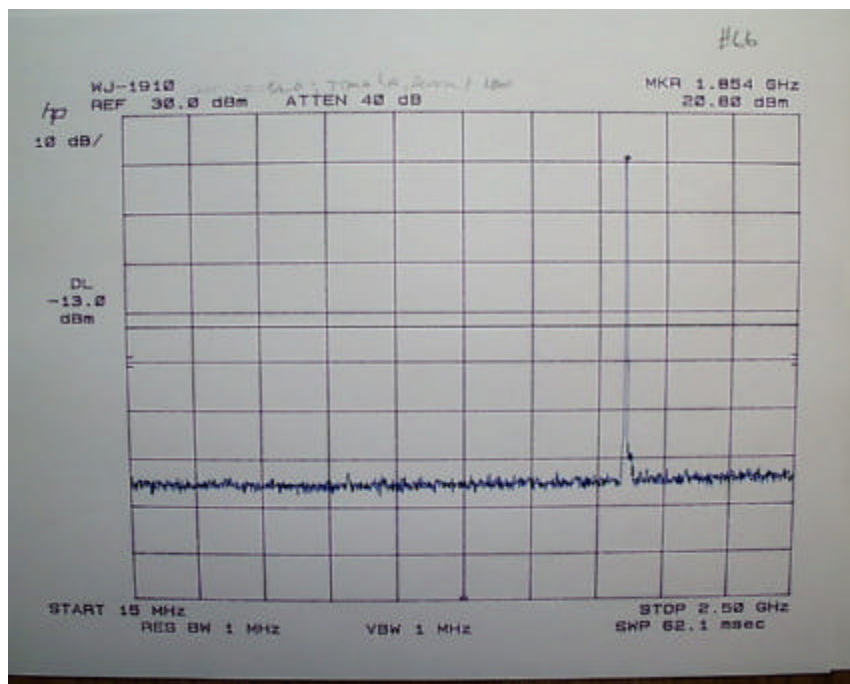


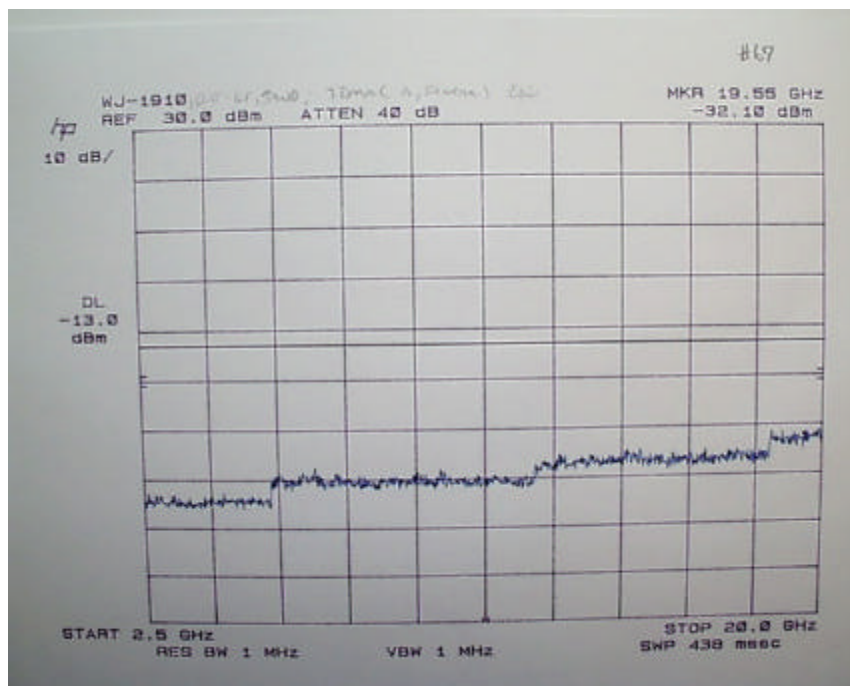
1949.8 (-28.0 dBm)

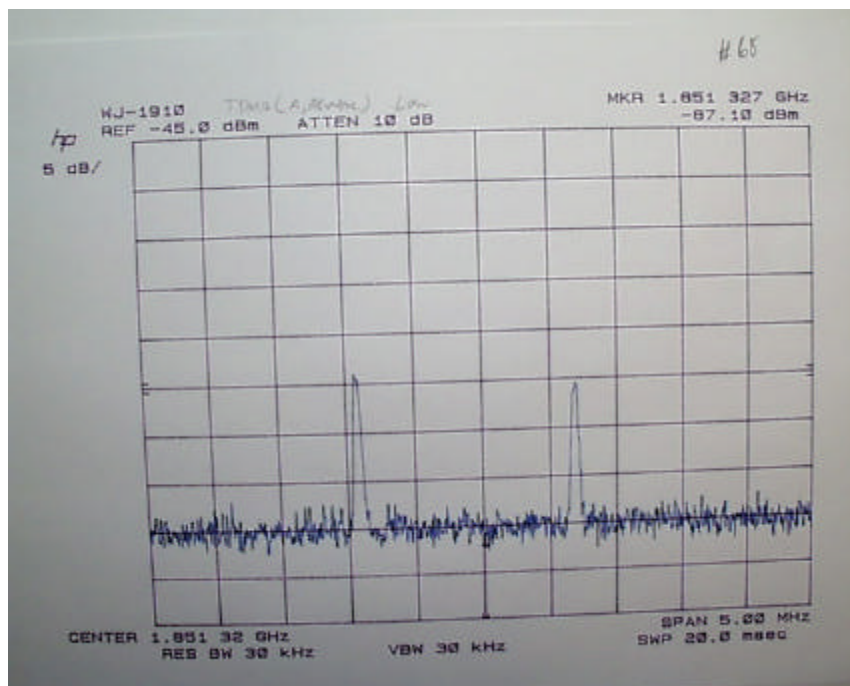
1949.8 (-42.1 dBm)

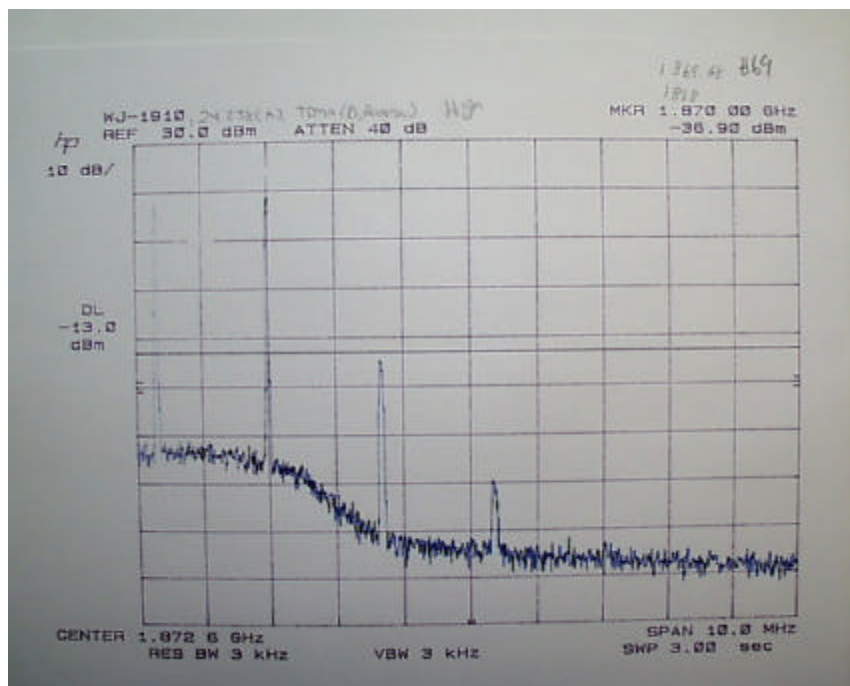


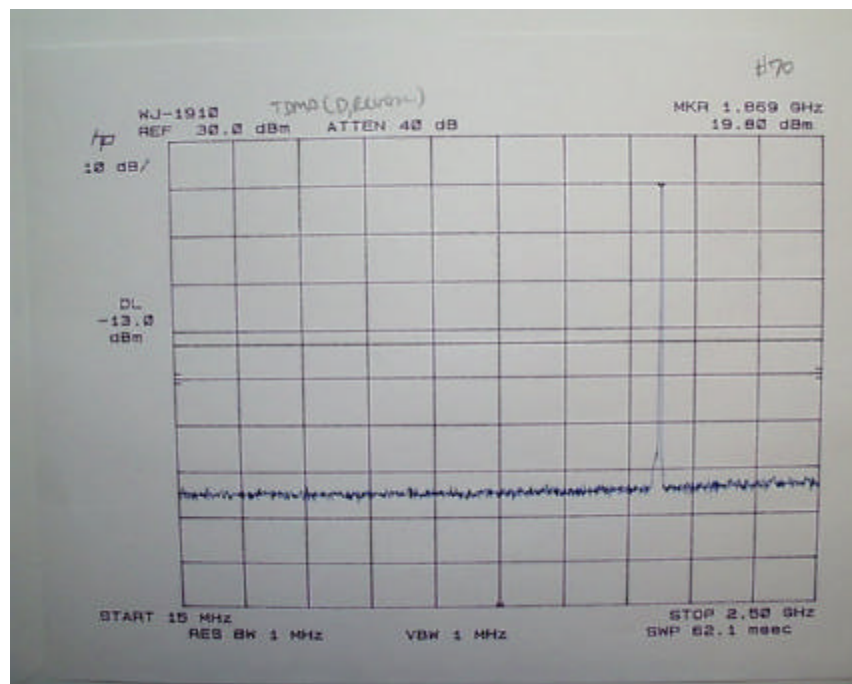


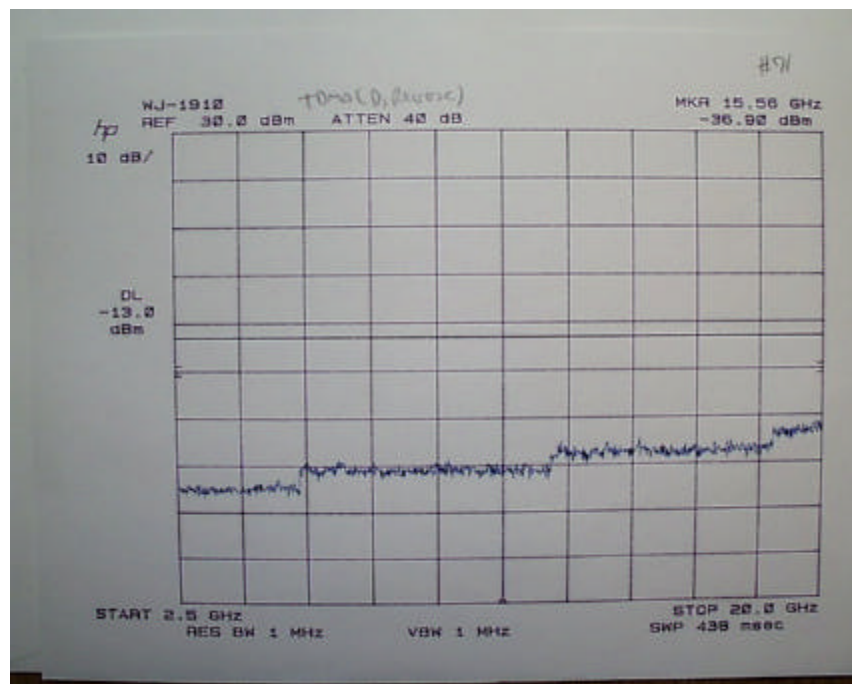


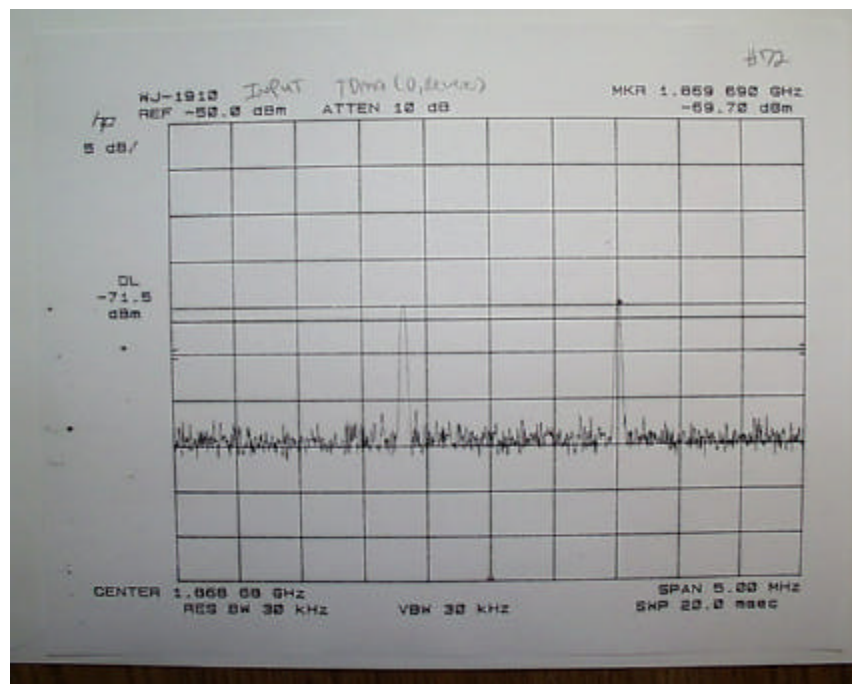


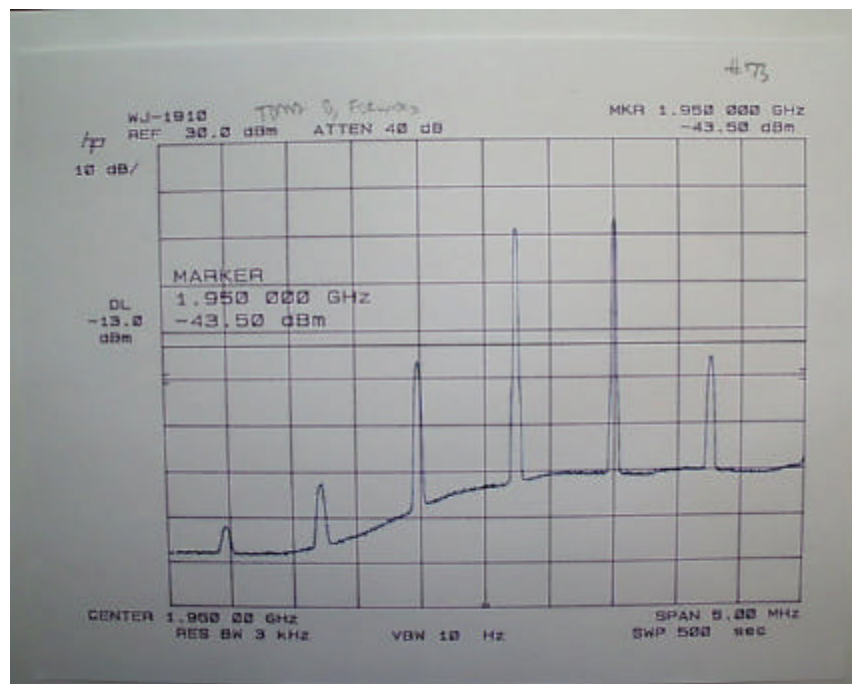


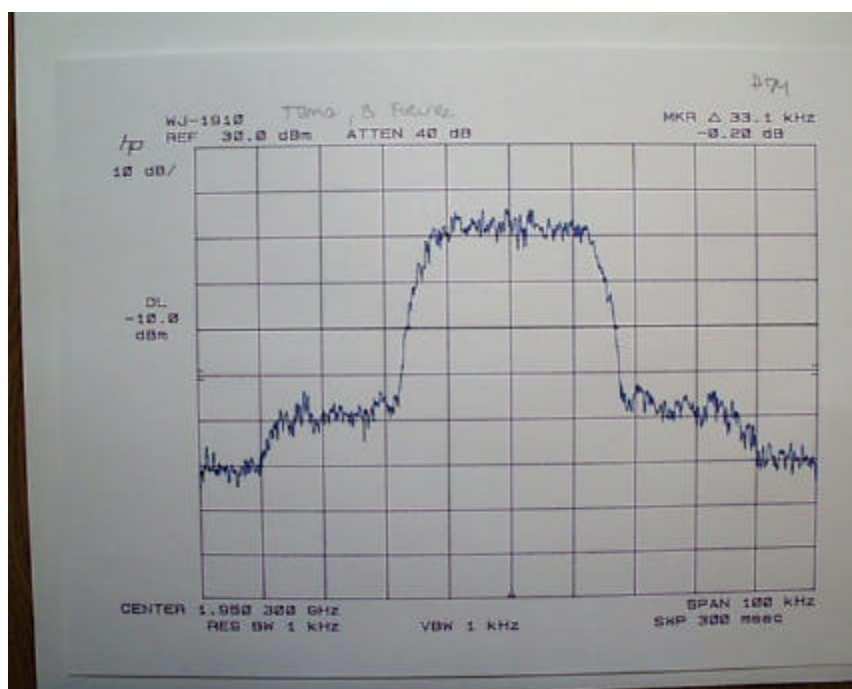


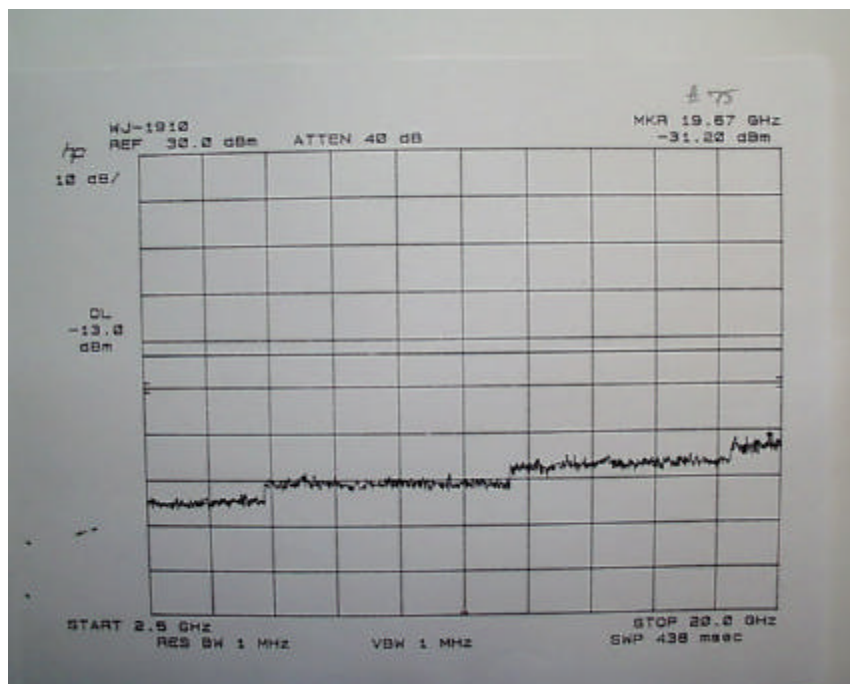


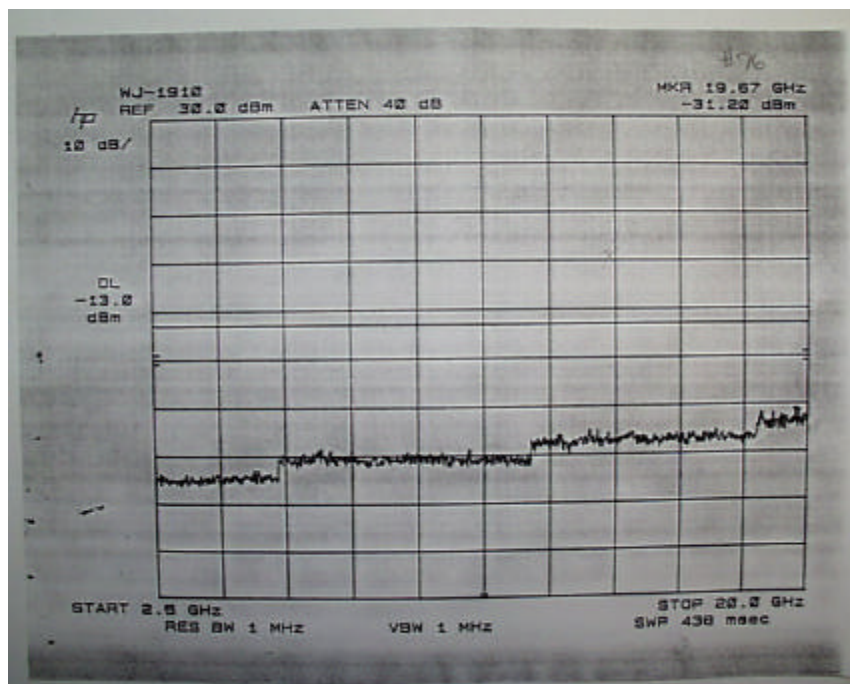


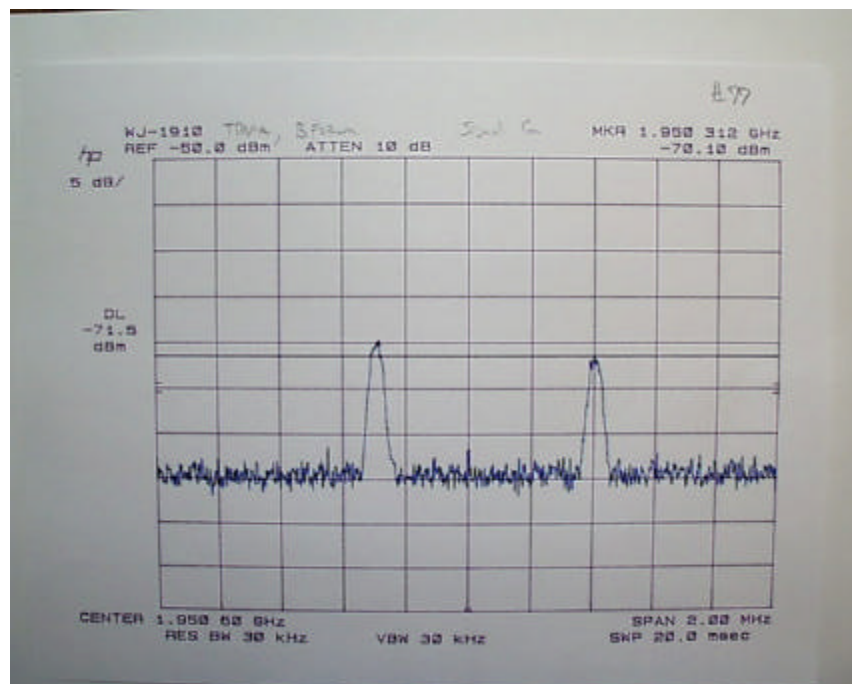


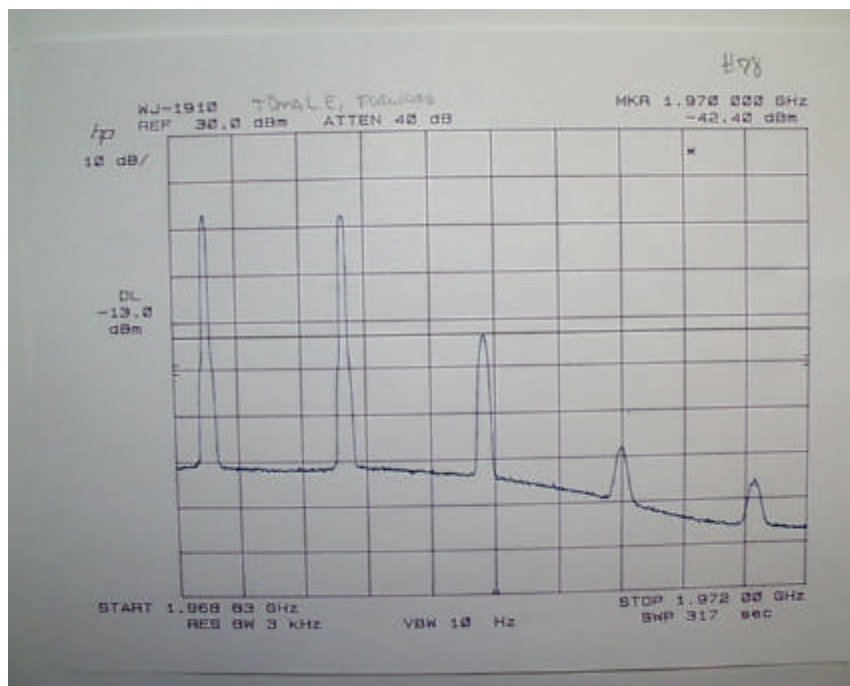


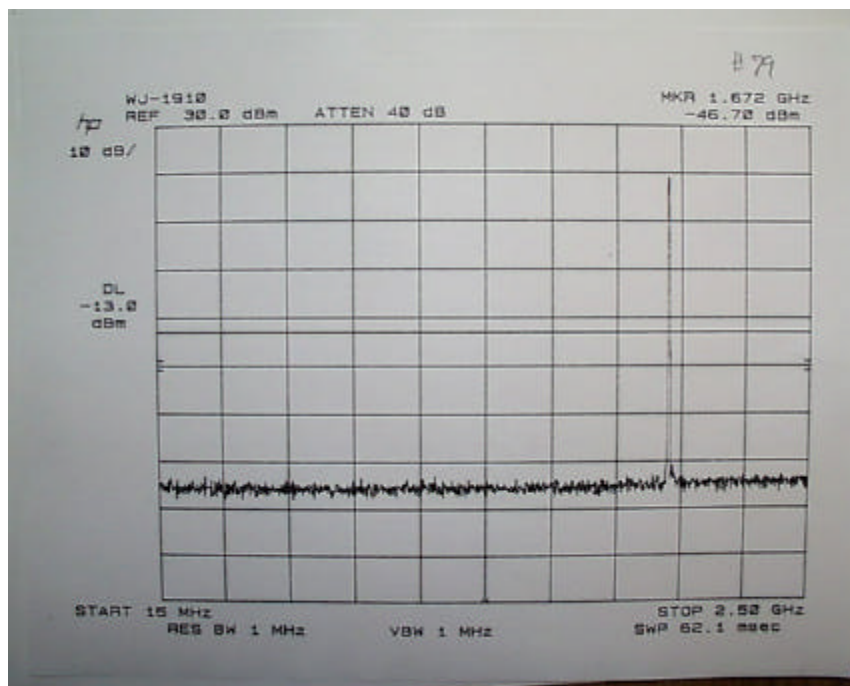


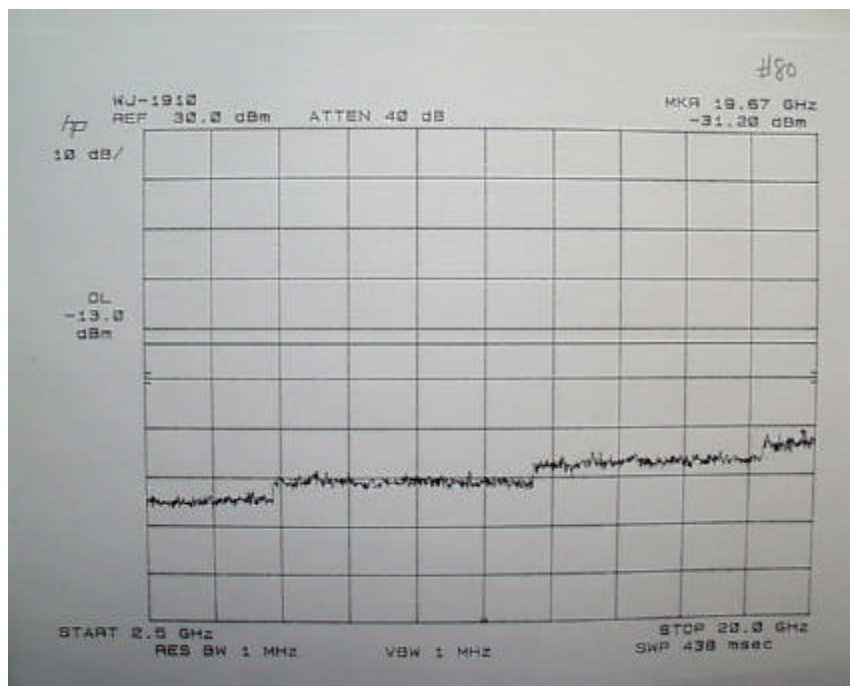


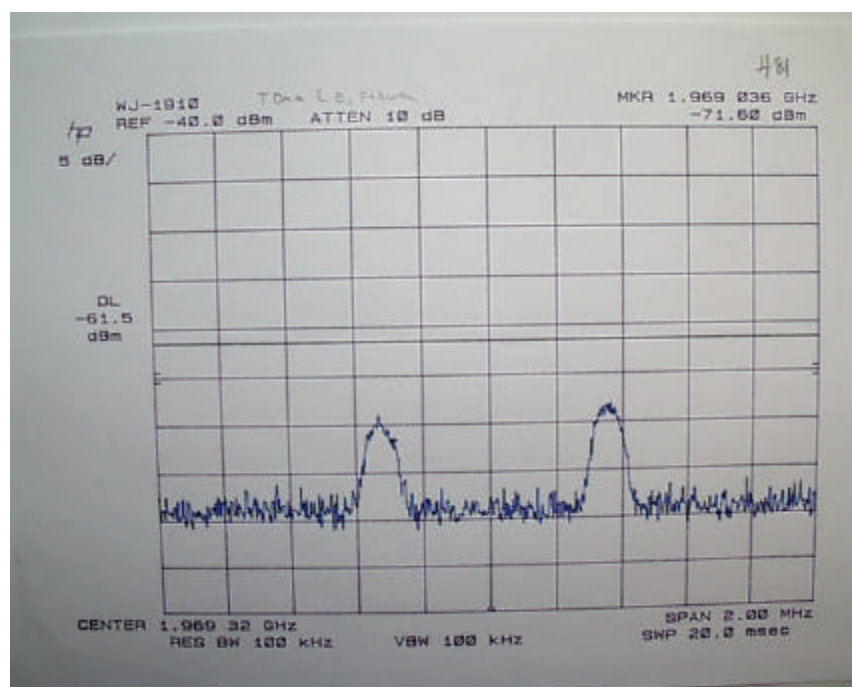


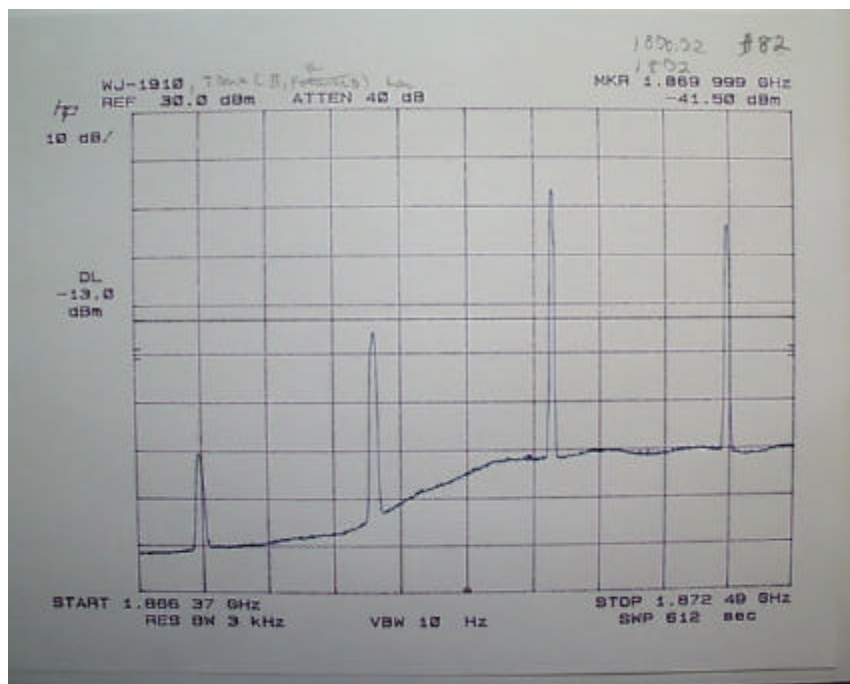


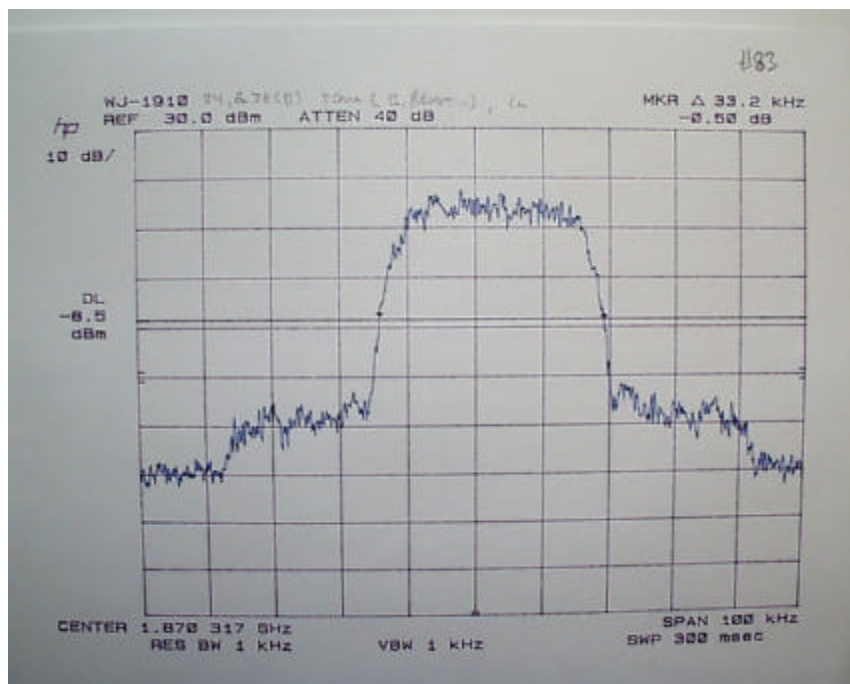


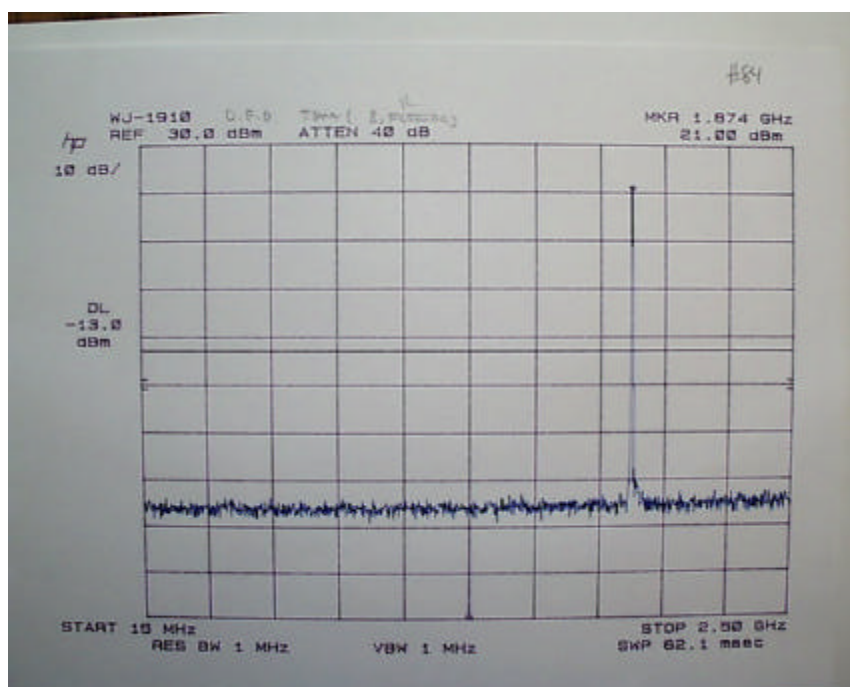


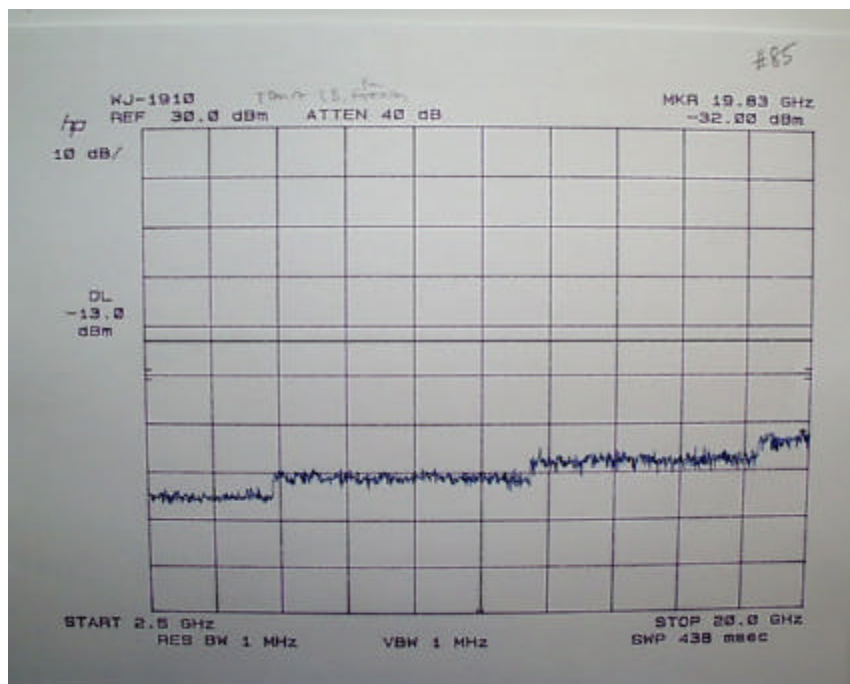


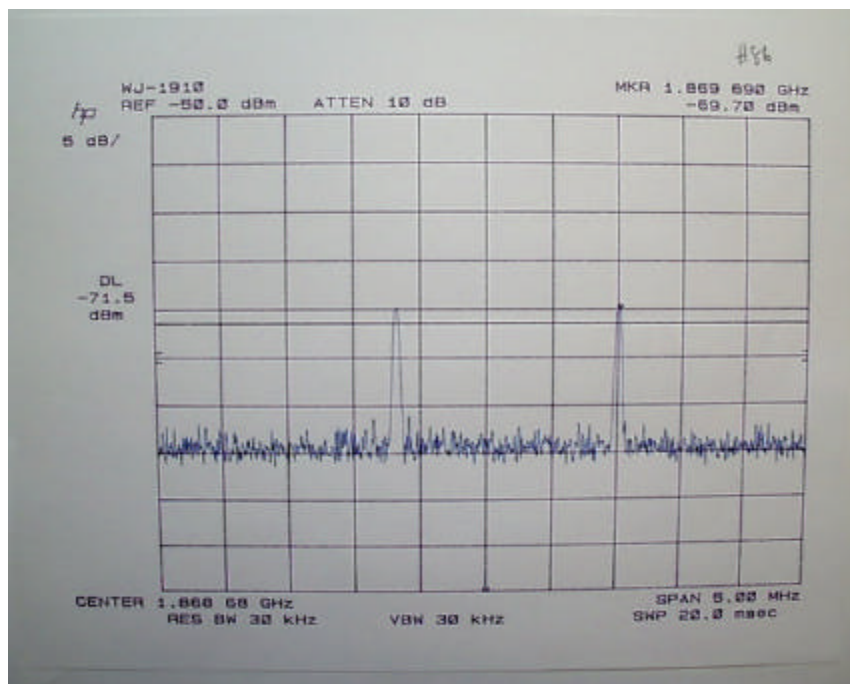


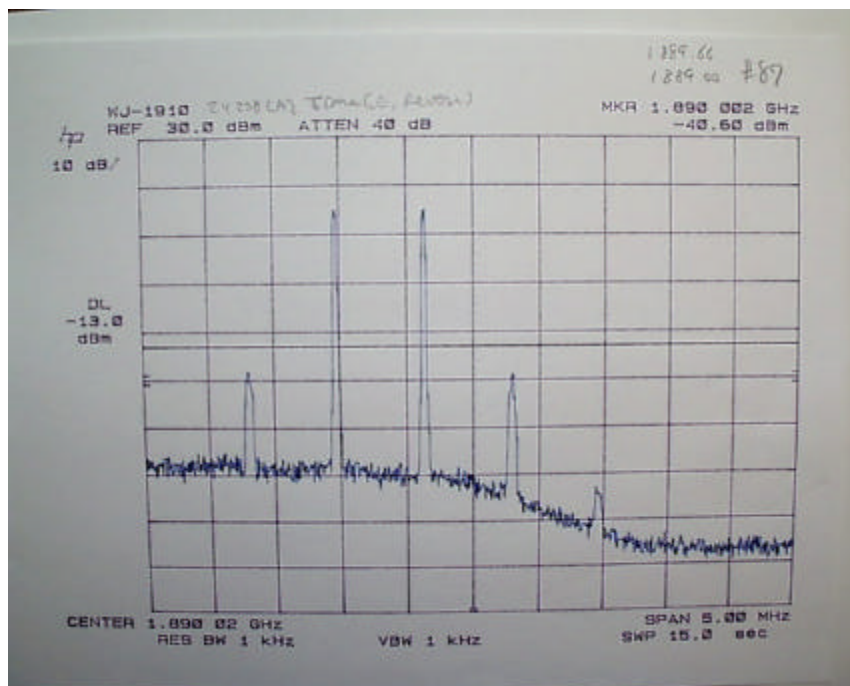


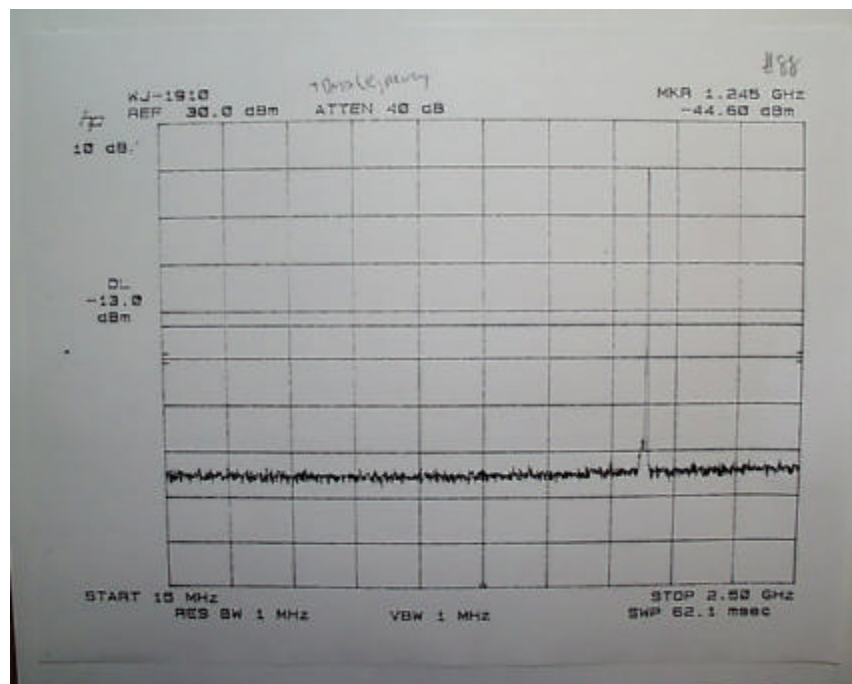


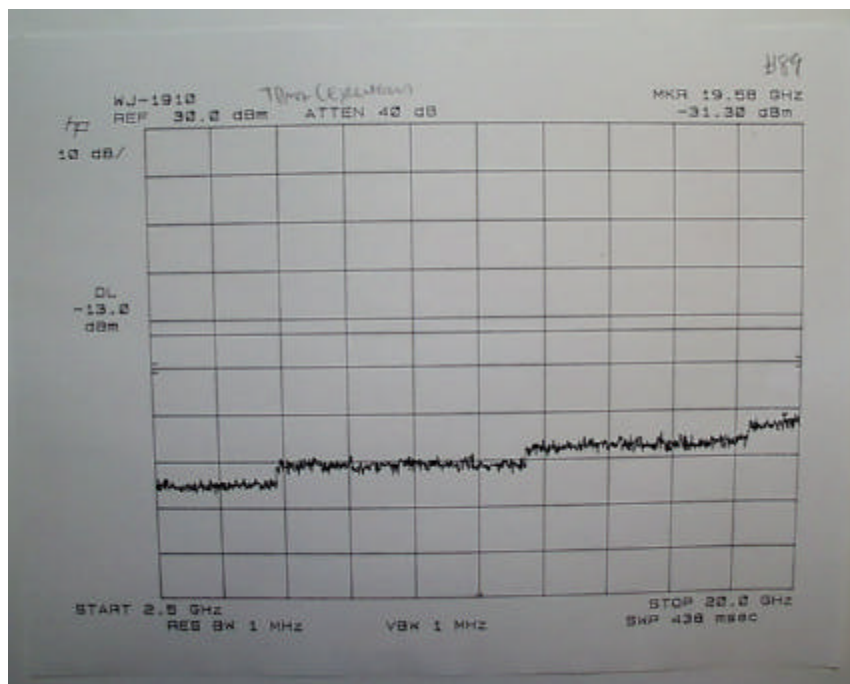


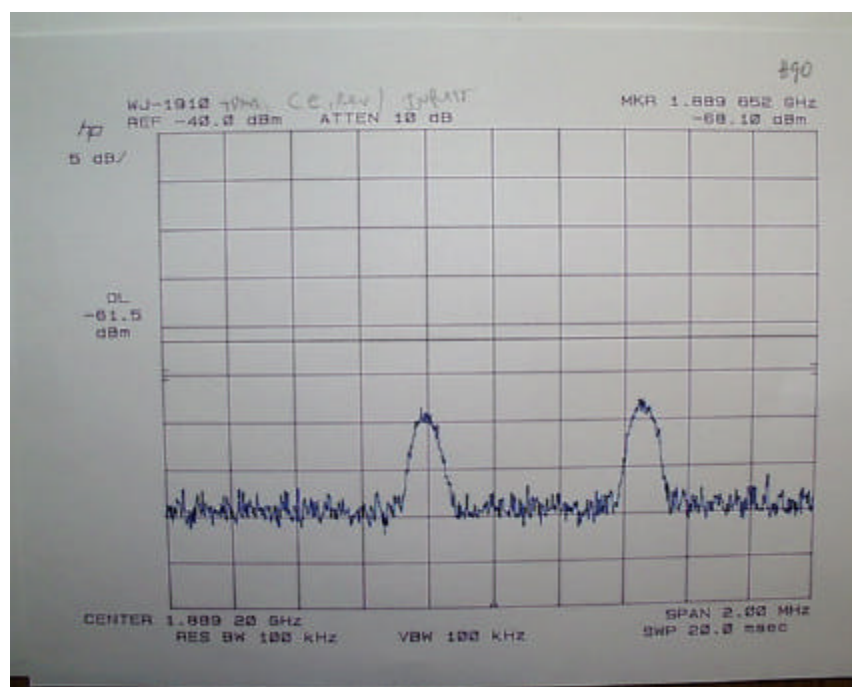


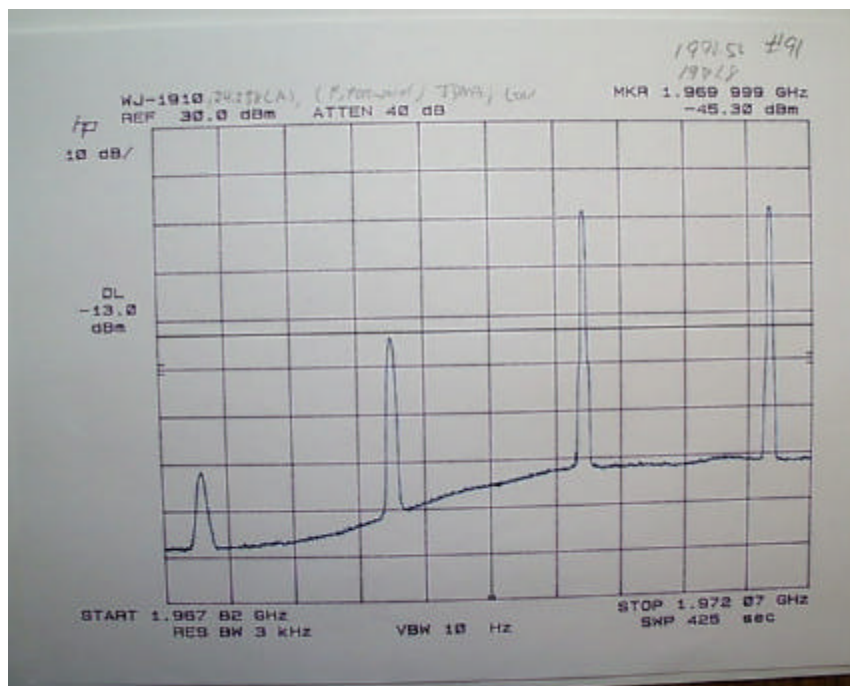


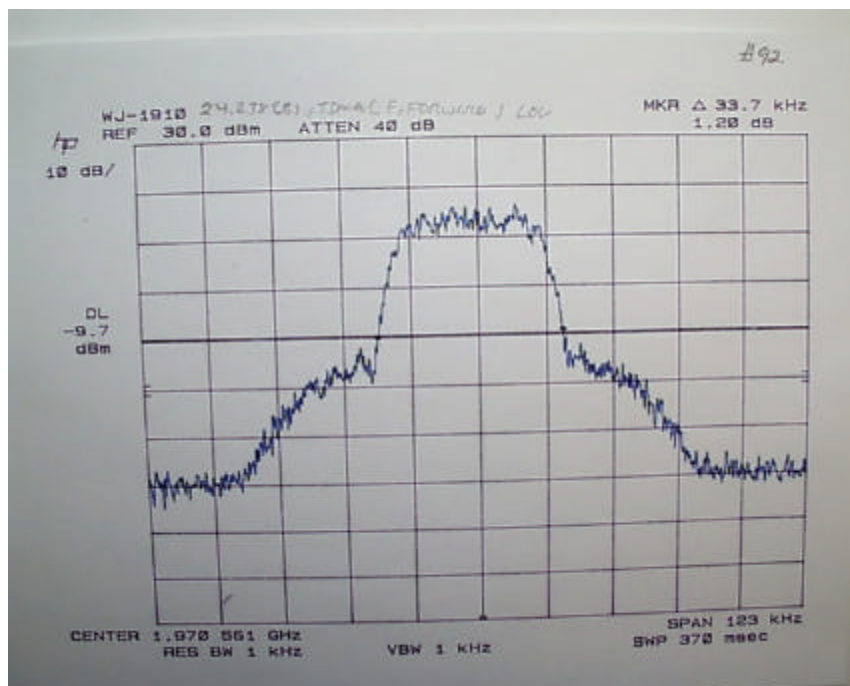












#93

