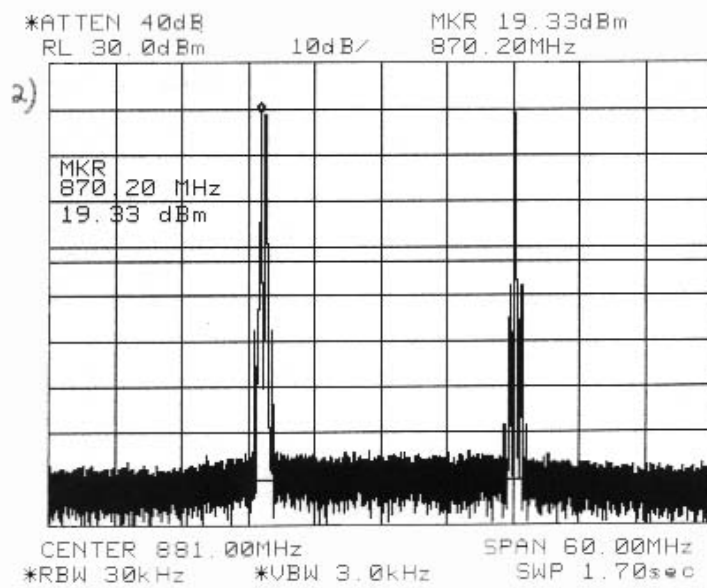
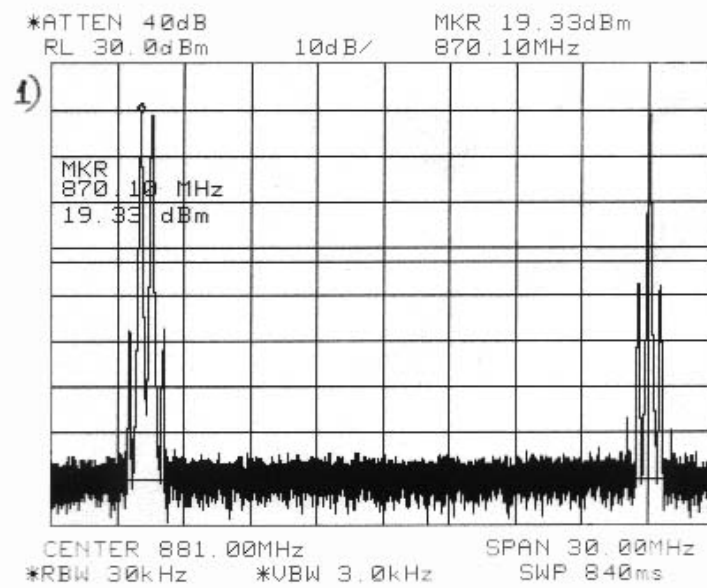
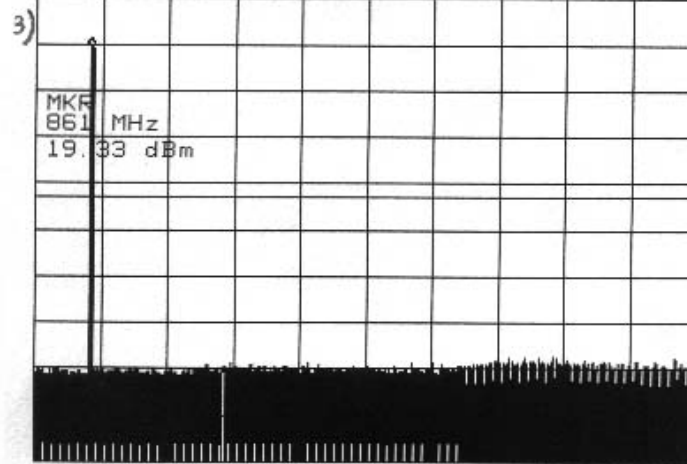


SJ [100



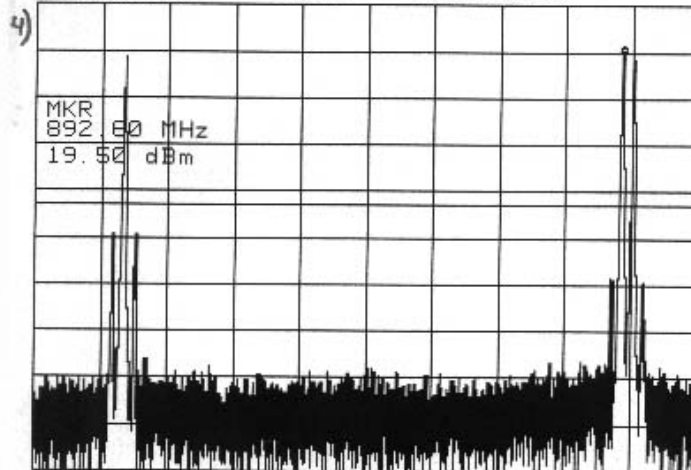
SJ [100

*ATTEN 40dB
RL 30.0dBm 10dB/ MKR 19.33dBm
861MHz



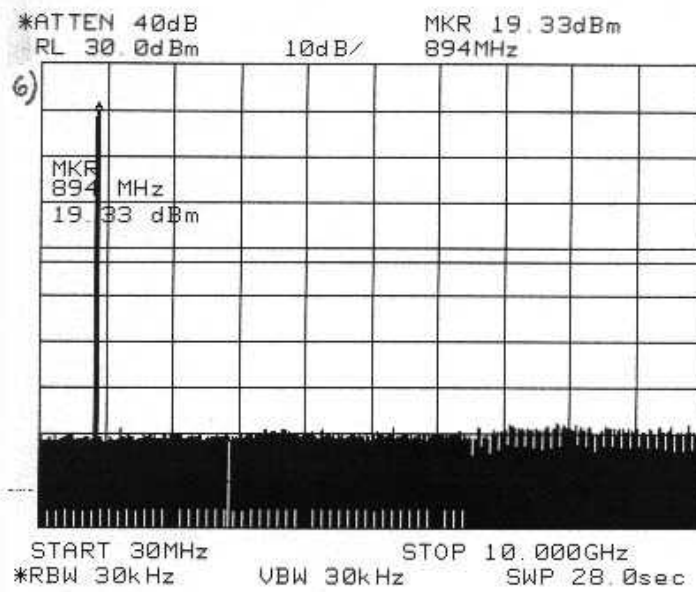
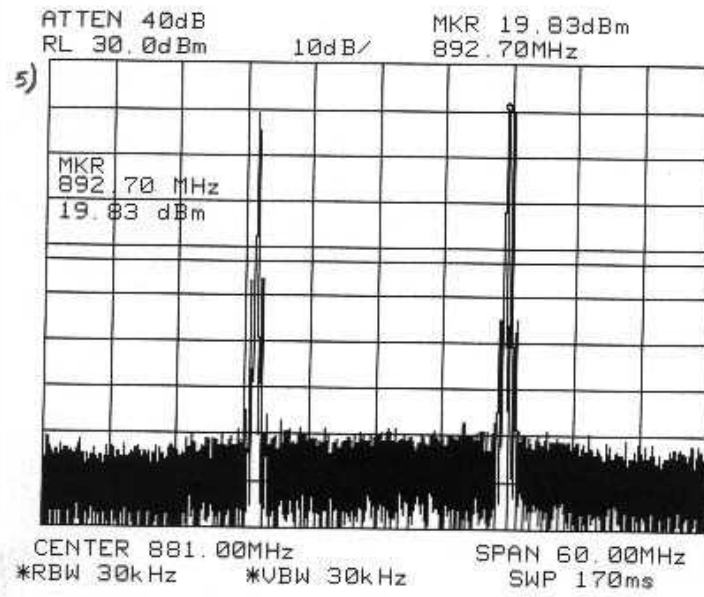
START 30MHz STOP 10.000GHz
*RBW 30kHz VBW 30kHz SWP 20.0sec

*ATTEN 40dB
RL 30.0dBm 10dB/ MKR 19.50dBm
892.60MHz

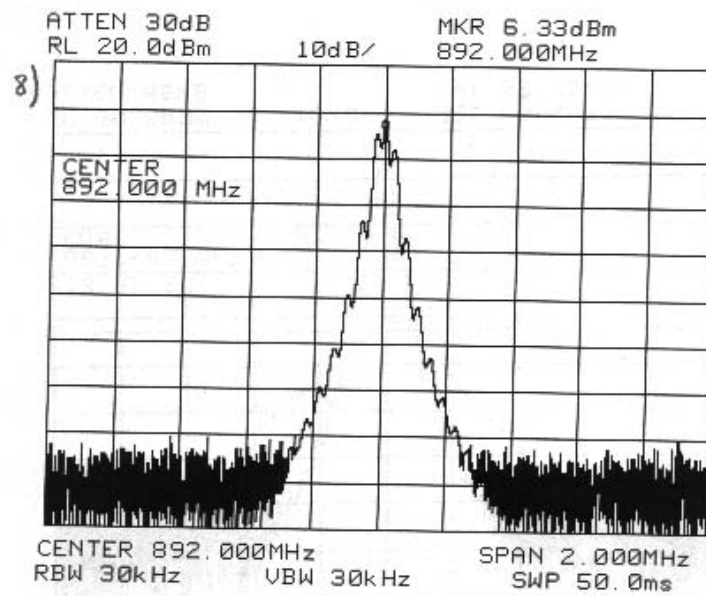
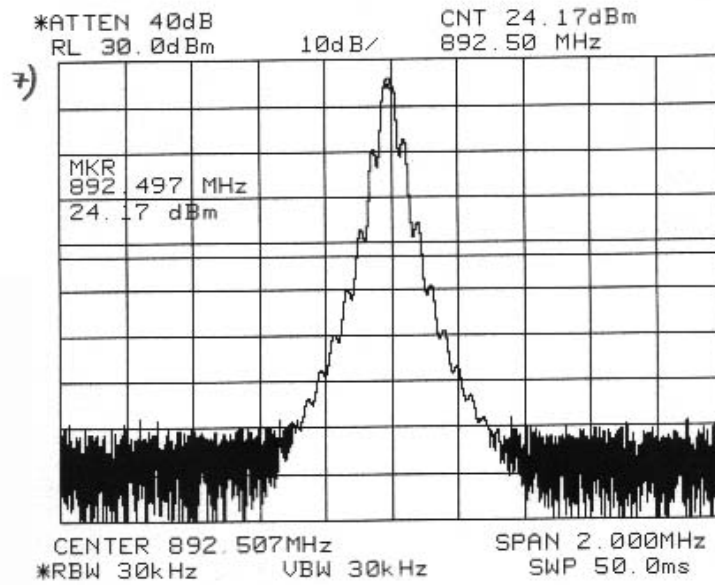


CENTER 881.00MHz SPAN 30.00MHz
*RBW 30kHz VBW 30kHz SWP 84.0ms

SJ [100

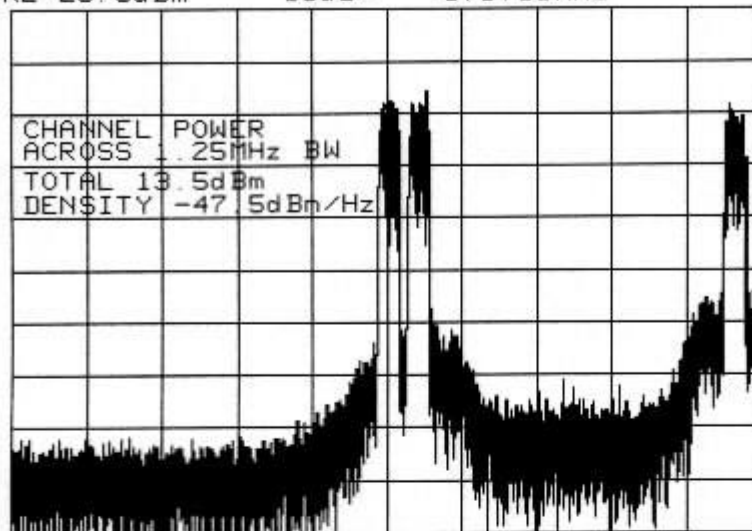


SJ [100



ATTEN 30dB MKR -.67dBm
RL 20.0dBm 10dB/ 870.00MHz

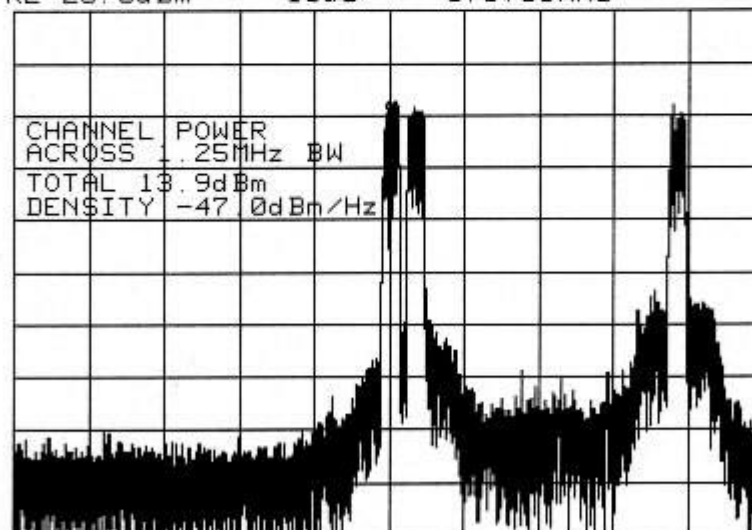
9)



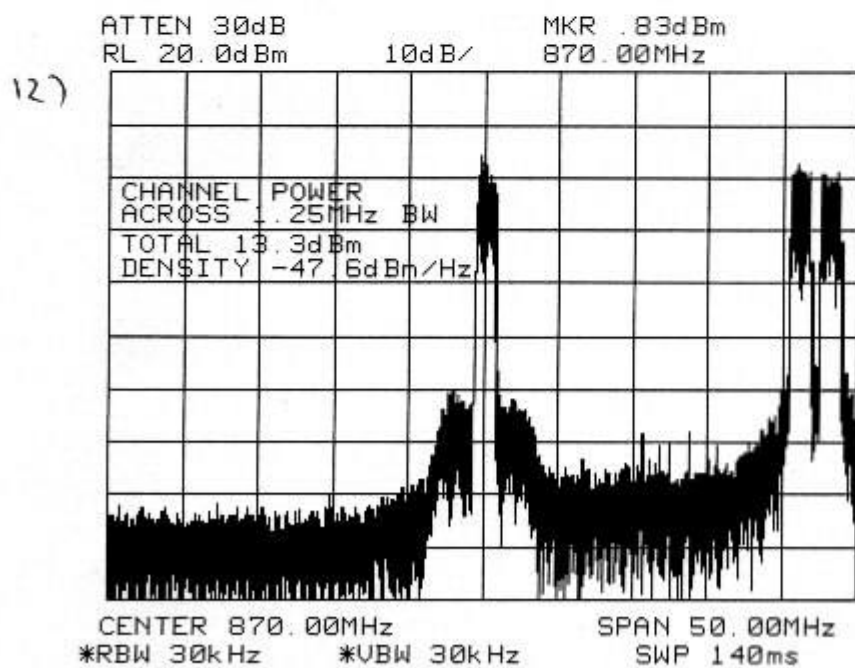
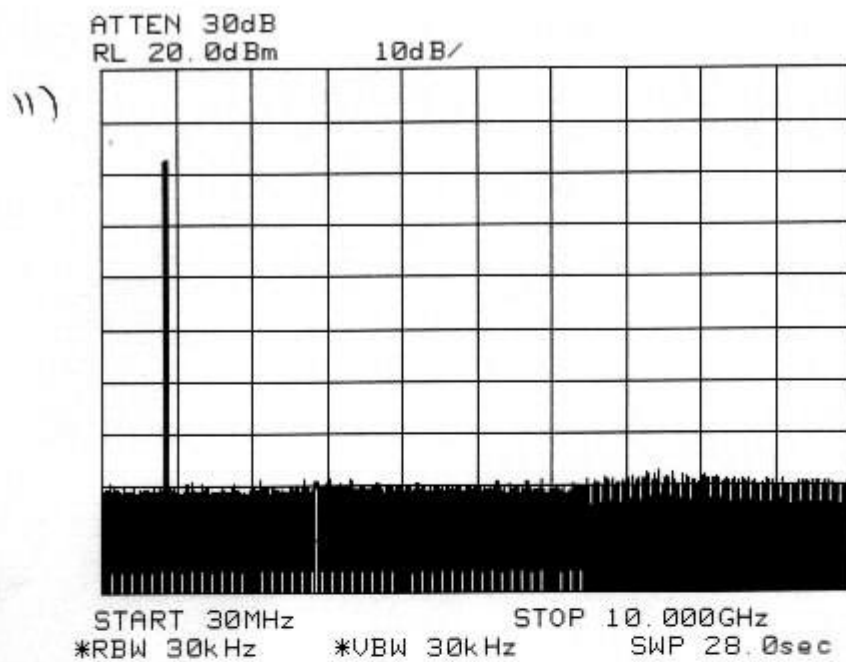
CENTER 870.00MHz SPAN 50.00MHz
*RBW 30kHz *VBW 30kHz SWP 140ms

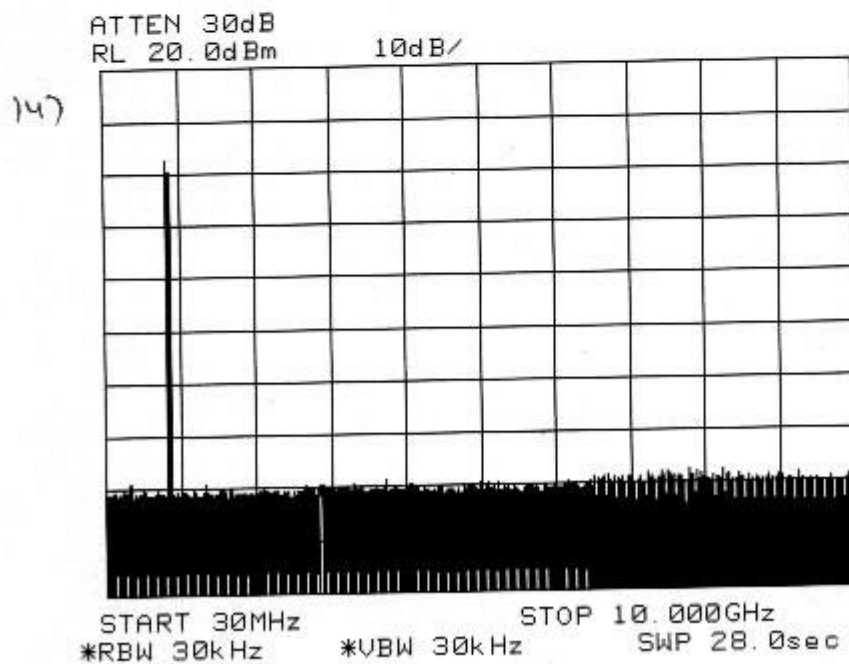
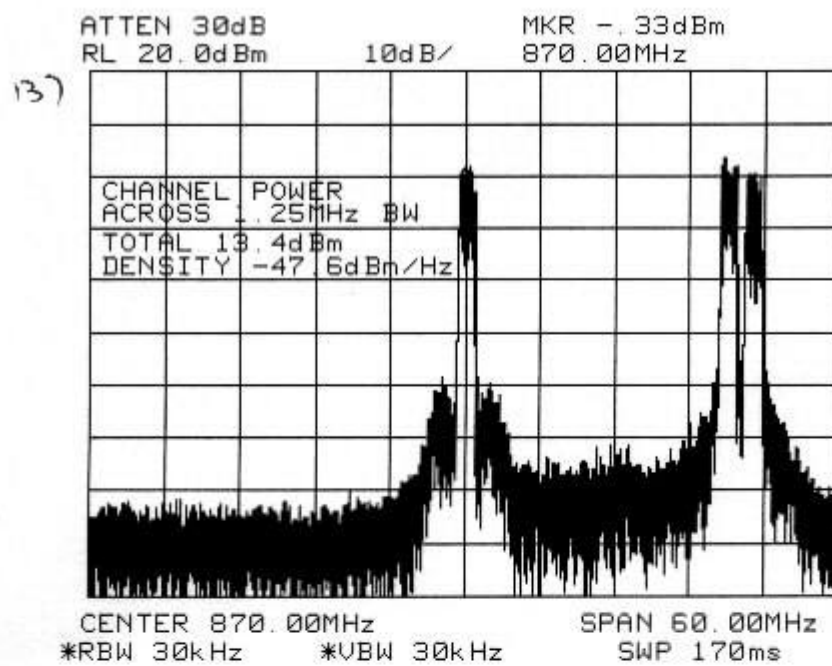
ATTEN 30dB MKR .67dBm
RL 20.0dBm 10dB/ 870.00MHz

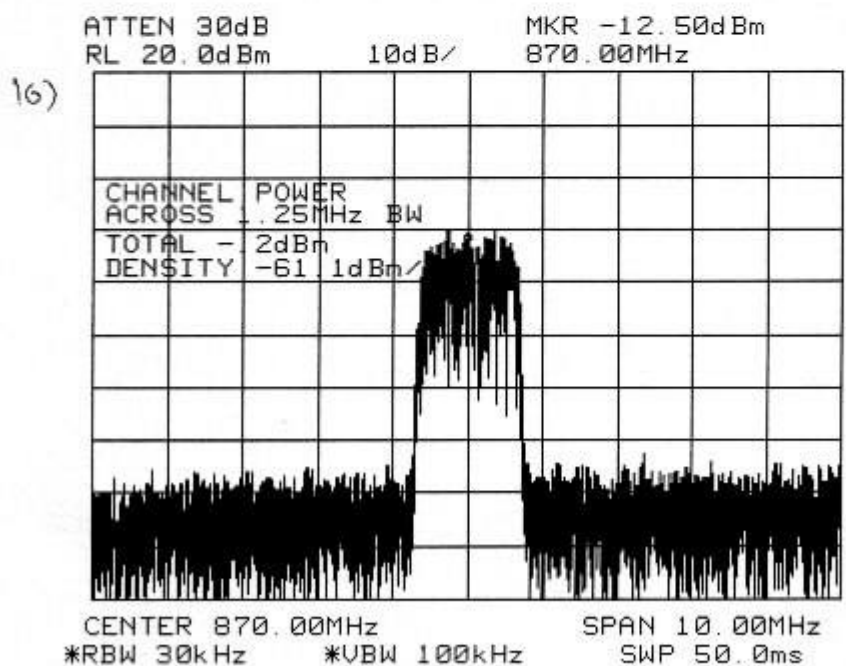
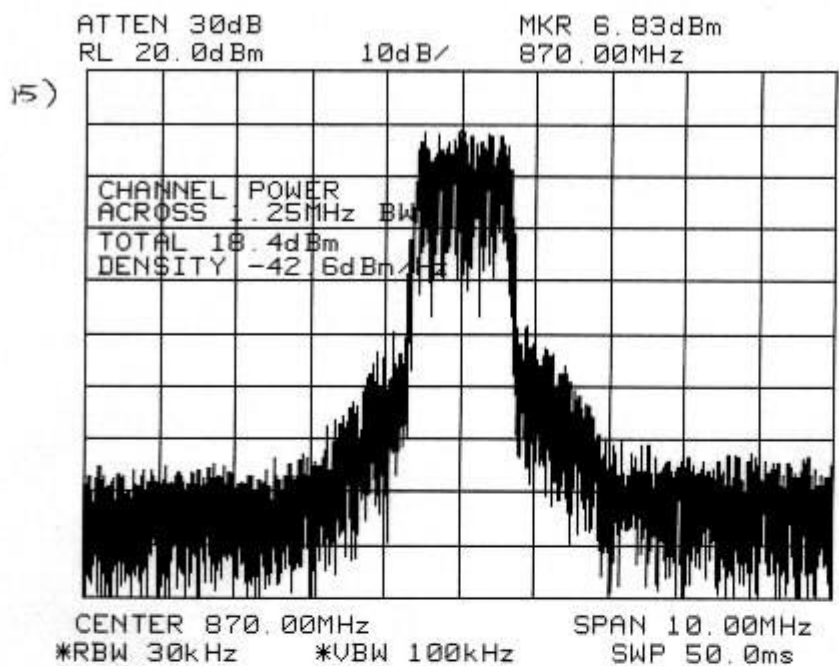
10)



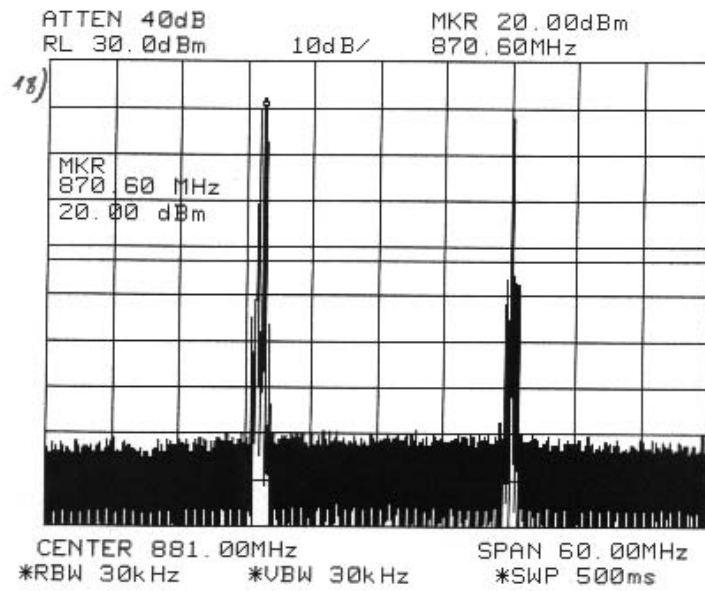
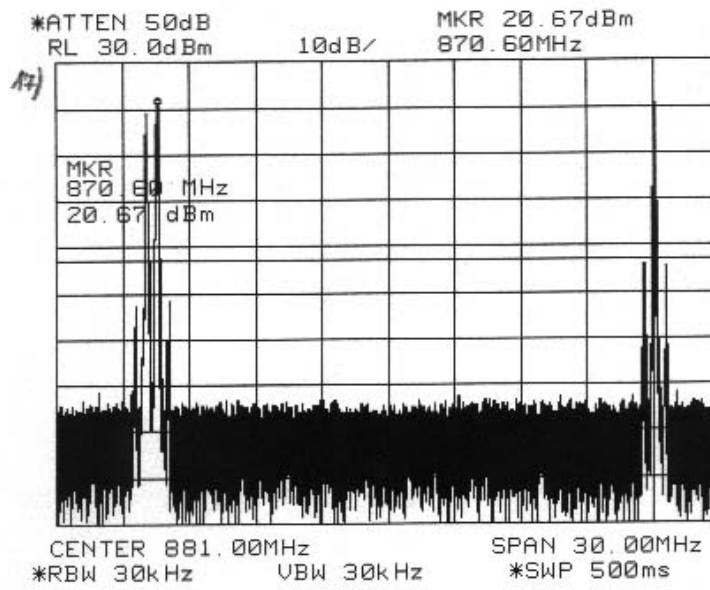
CENTER 870.00MHz SPAN 60.00MHz
*RBW 30kHz *VBW 30kHz SWP 170ms



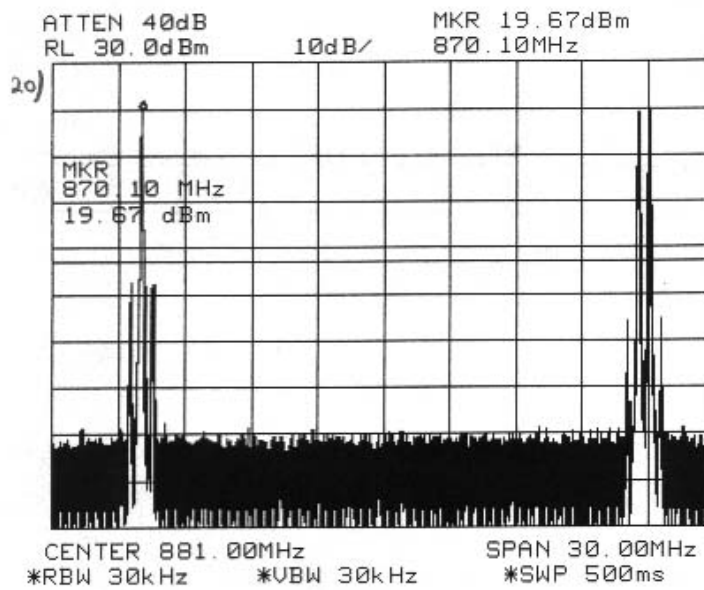
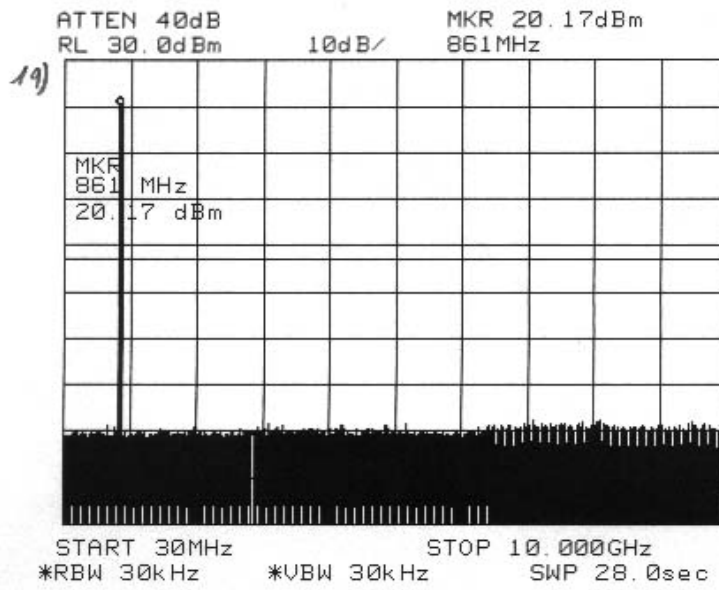




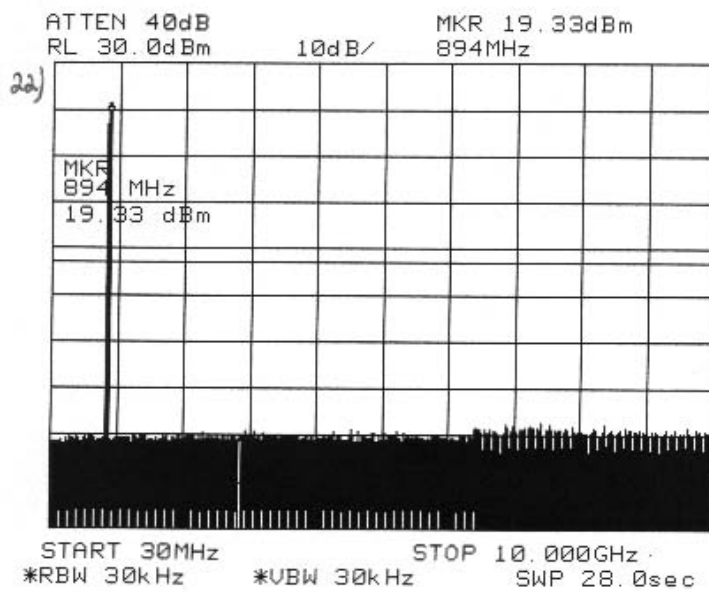
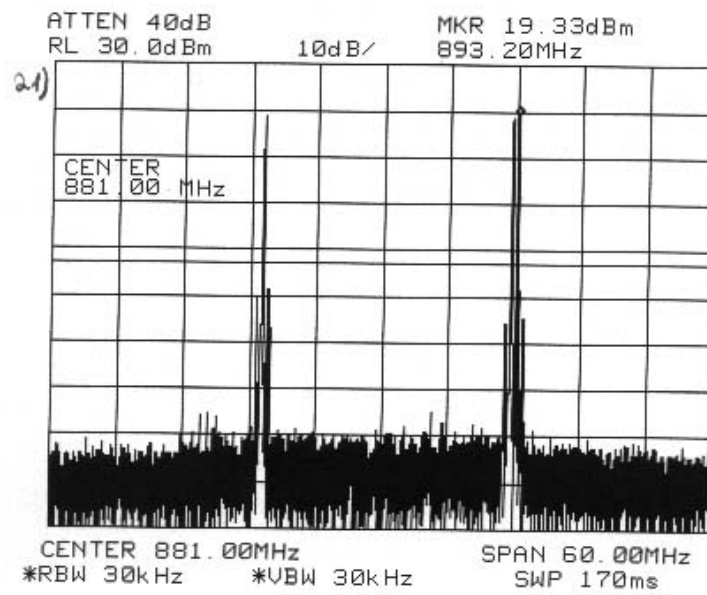
SJ [100



SJ [1040



SJ [1040



SJ [[1040

