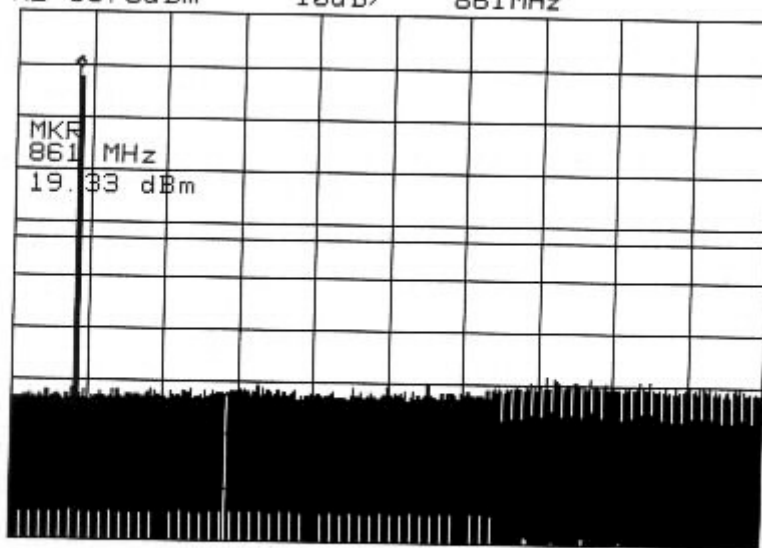


*ATTEN 50dB
RL 30.0dBm

10dB/

MKR 19.33dBm
861MHz

3)



MKR
861 MHz
19.33 dBm

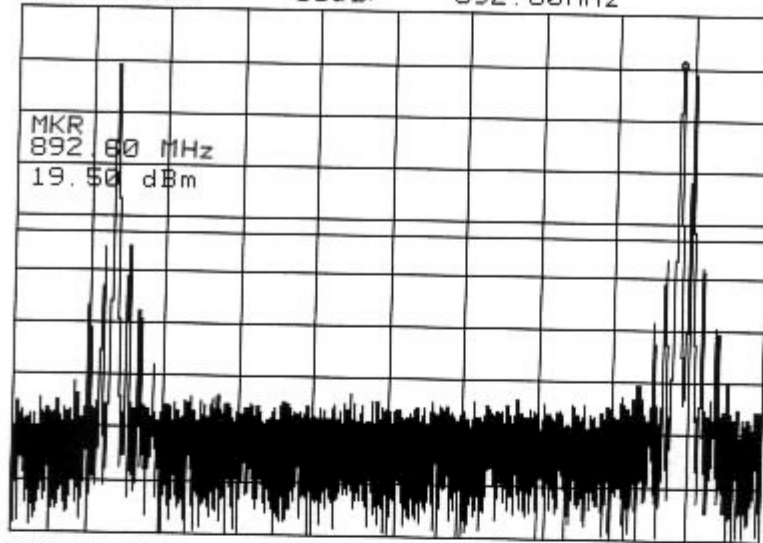
START 30MHz
*RBW 30kHz

*VBW 30kHz

STOP 10.000GHz
SWP 28.0sec

*ATTEN 50dB
RL 30.0dBm 10dB/ MKR 19.50dBm
892.60MHz

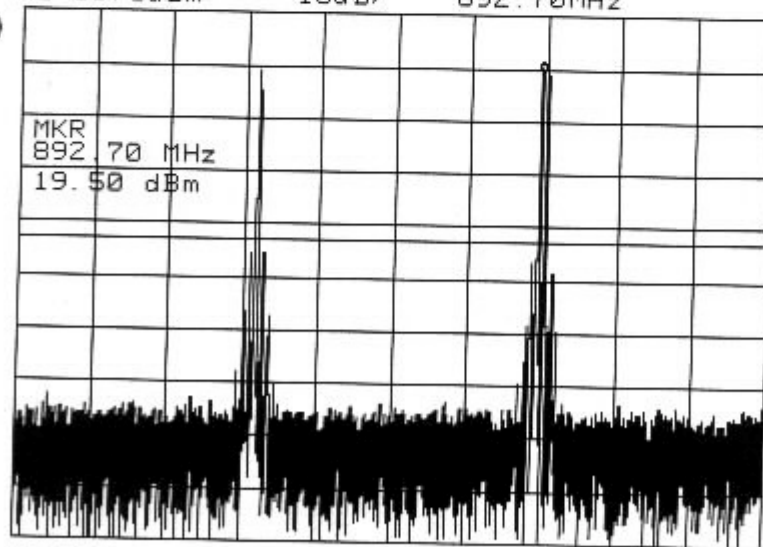
4)



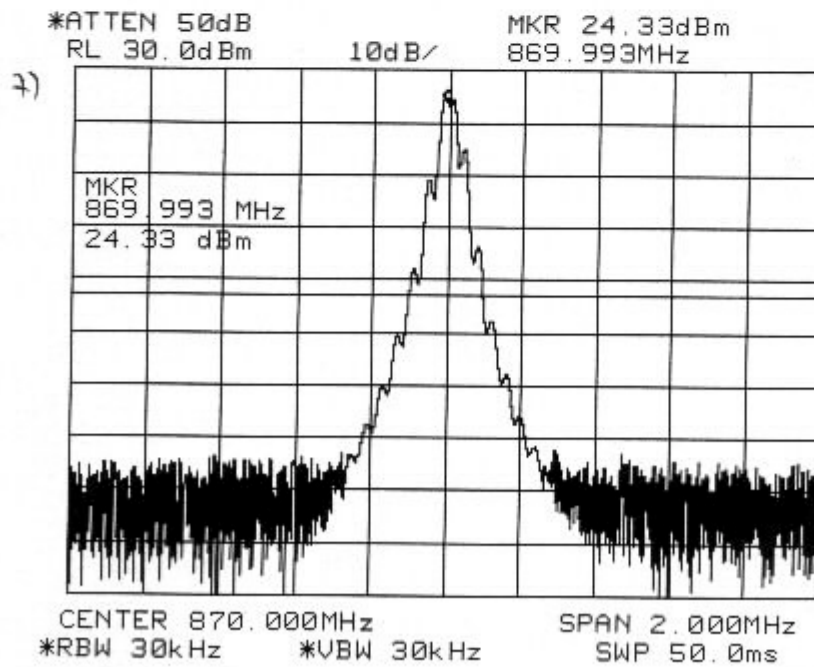
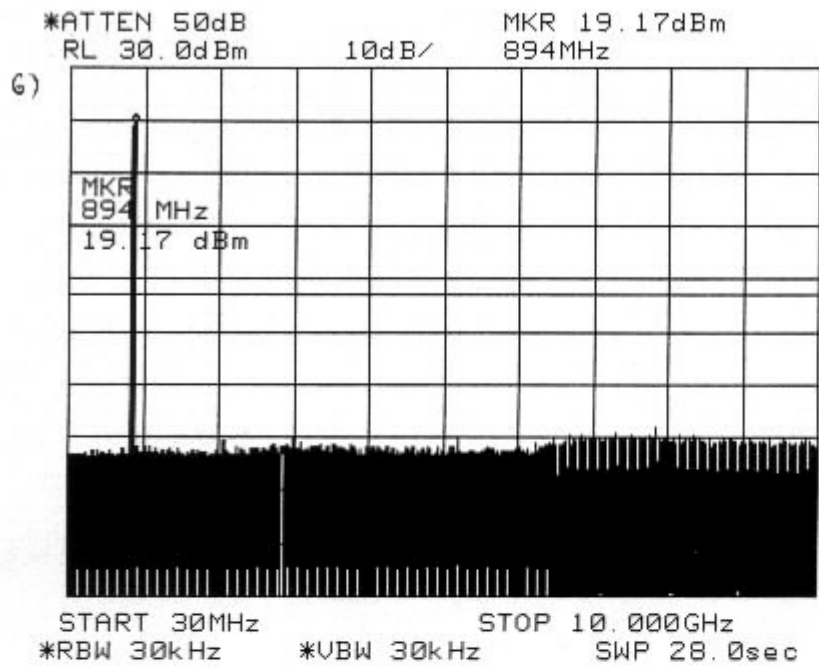
CENTER 881.00MHz SPAN 30.00MHz
*RBW 30kHz *VBW 30kHz SWP 84.0ms

*ATTEN 50dB
RL 30.0dBm 10dB/ MKR 19.50dBm
892.70MHz

5)

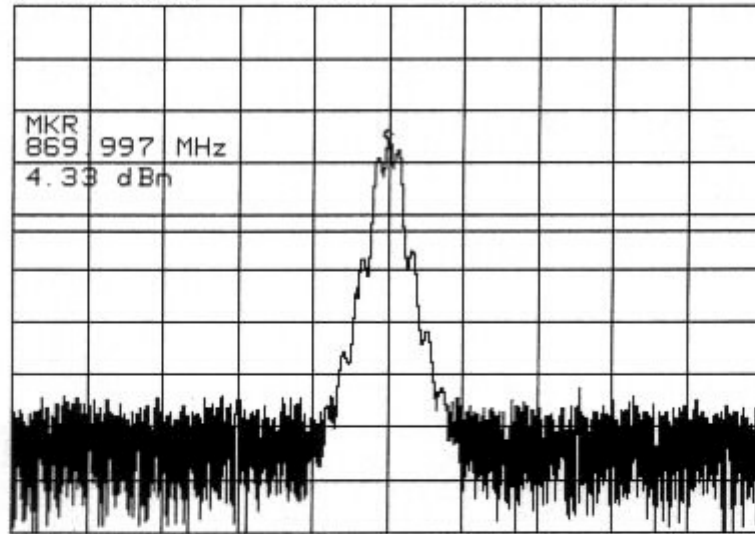


CENTER 881.00MHz SPAN 60.00MHz
*RBW 30kHz *VBW 30kHz SWP 170ms



*ATTEN 50dB
RL 30.0dBm 10dB/ MKR 4.33dBm
869.997MHz

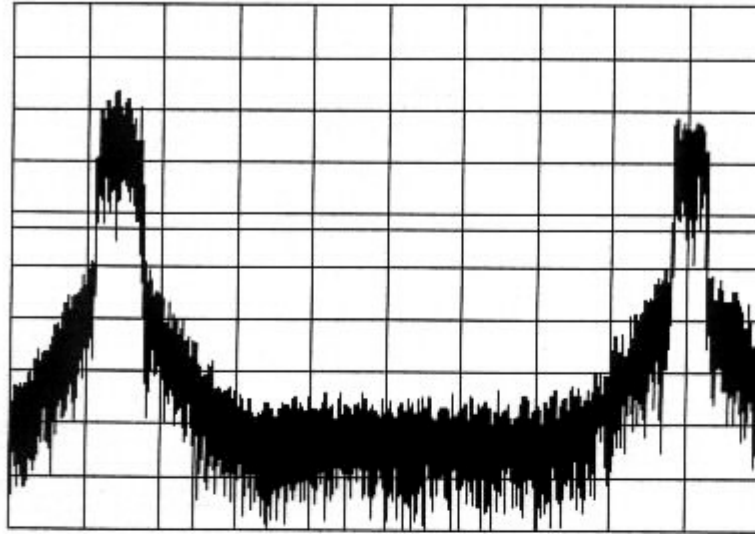
8)



CENTER 870.000MHz SPAN 2.000MHz
*RBW 30kHz *VBW 30kHz SWP 50.0ms

*ATTEN 50dB
RL 30.0dBm 10dB/

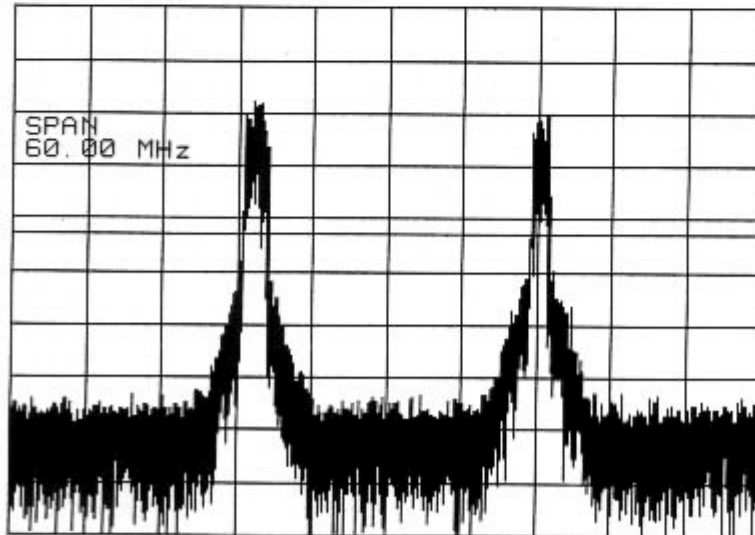
9)



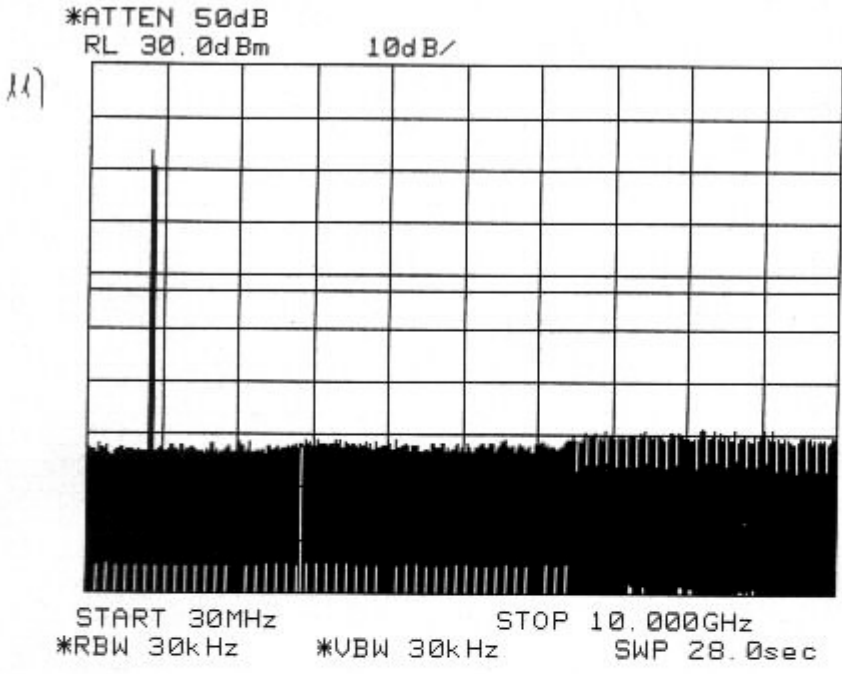
CENTER 881.00MHz SPAN 30.00MHz
*RBW 30kHz *VBW 30kHz SWP 84.0ms

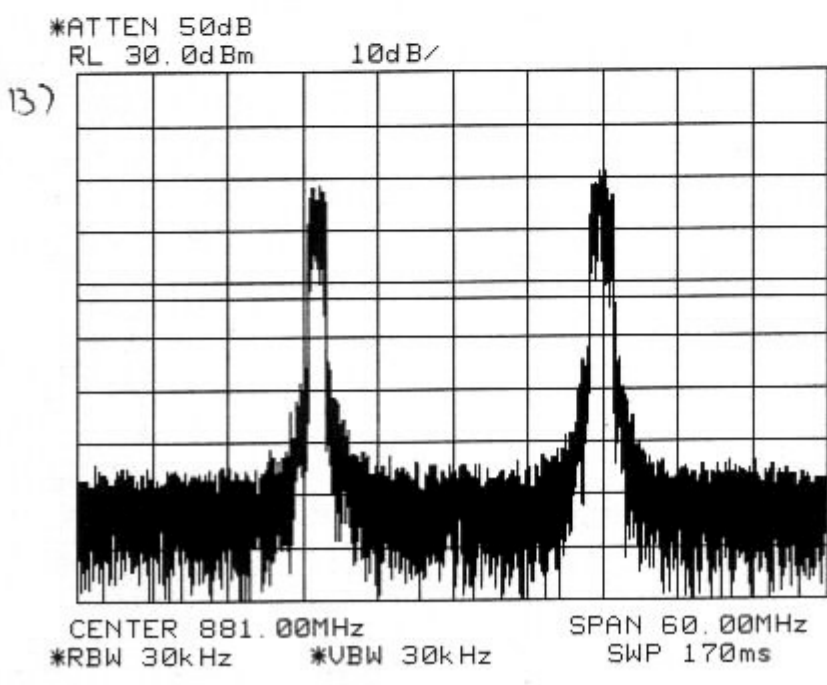
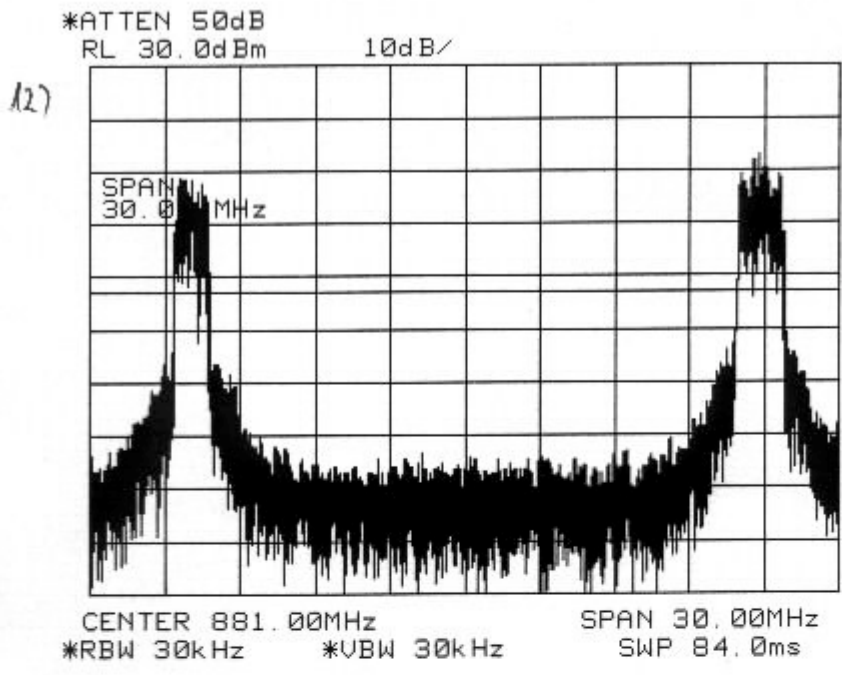
*ATTEN 50dB
RL 30.0dBm 10dB/

10)



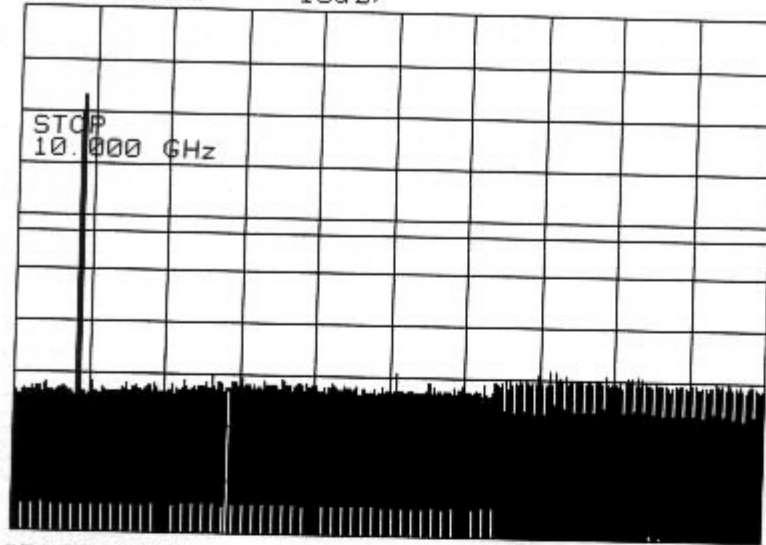
CENTER 881.00MHz SPAN 60.00MHz
*RBW 30kHz *VBW 30kHz SWP 170ms





*ATTEN 50dB
RL 30.0dBm 10dB/

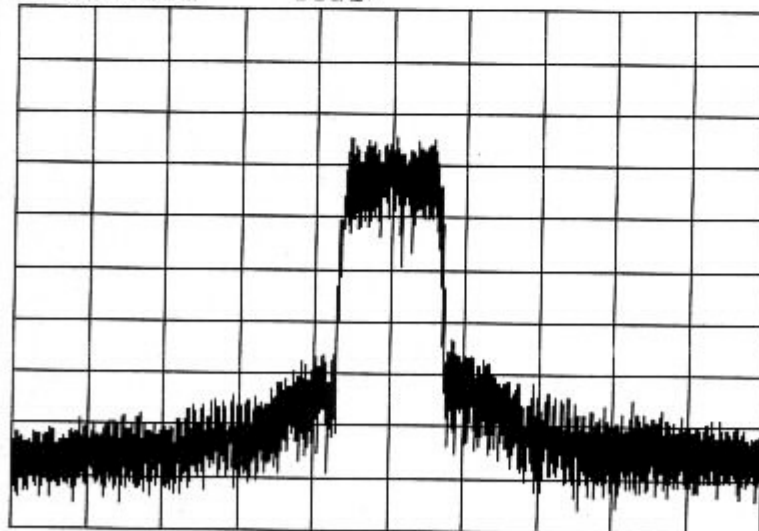
14)



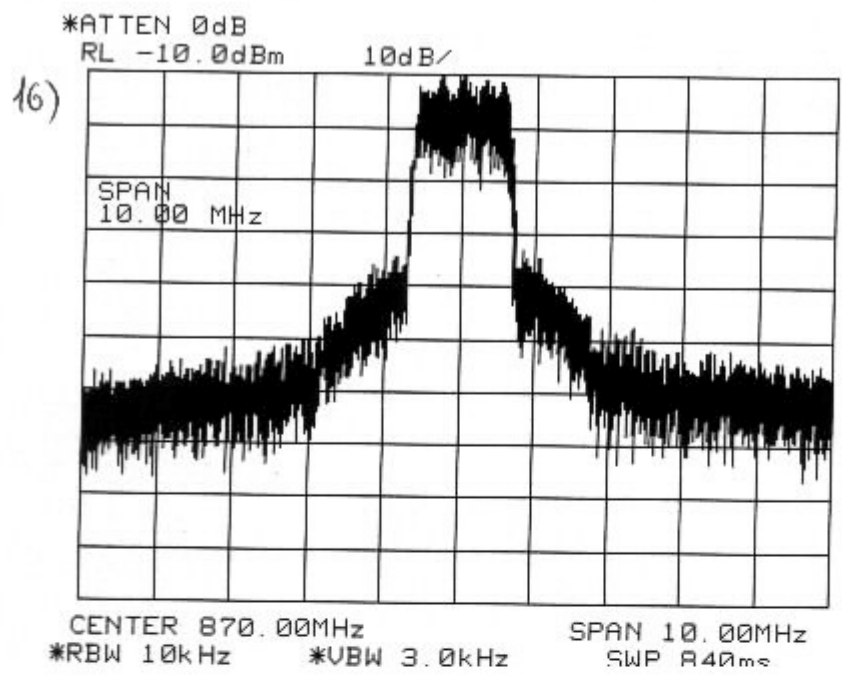
START 30MHz STOP 10.000GHz
*RBW 30kHz *UBW 30kHz SWP 28.0sec

*ATTEN 50dB
RL 30.0dBm 10dB/

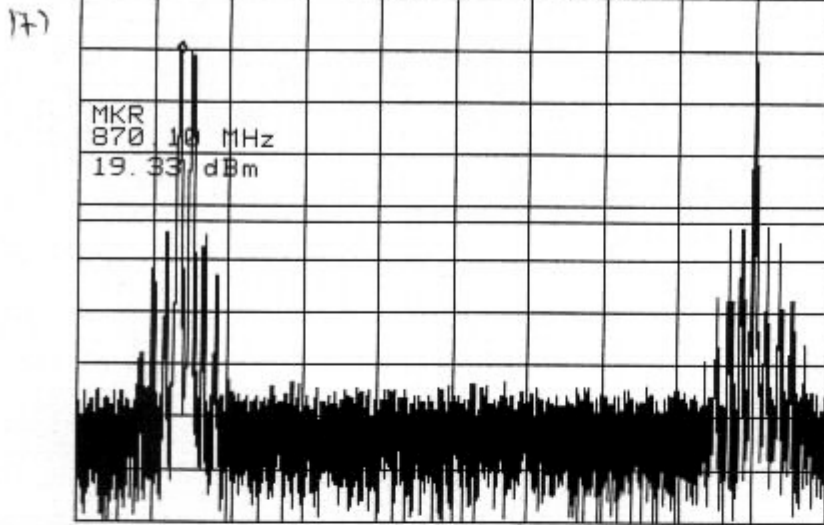
15)



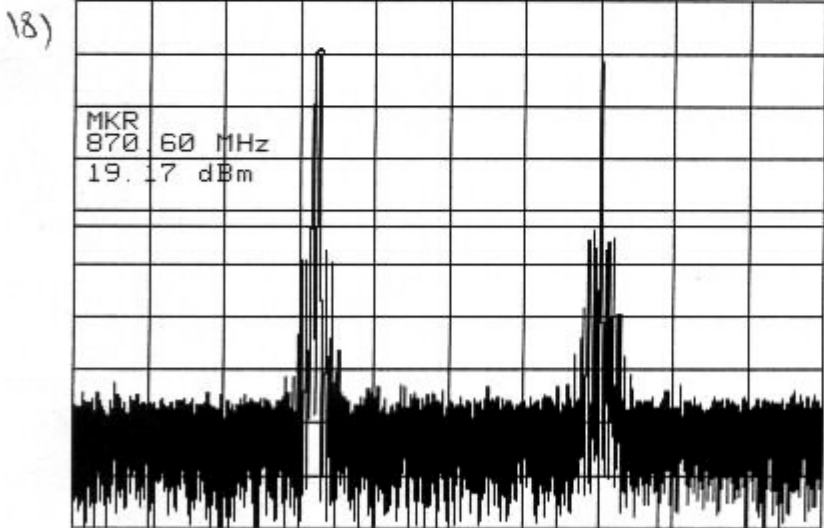
CENTER 870.00MHz SPAN 10.00MHz
*RBW 10kHz *UBW 3.0kHz SWP 840ms



*ATTEN 50dB
RL 30.0dBm 10dB/ MKR 19.33dBm
870.10MHz

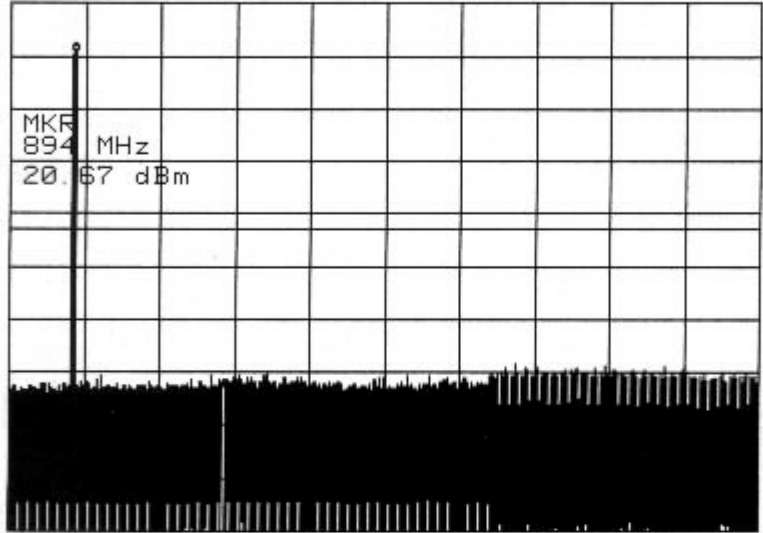


*ATTEN 50dB
RL 30.0dBm 10dB/ MKR 19.17dBm
870.60MHz

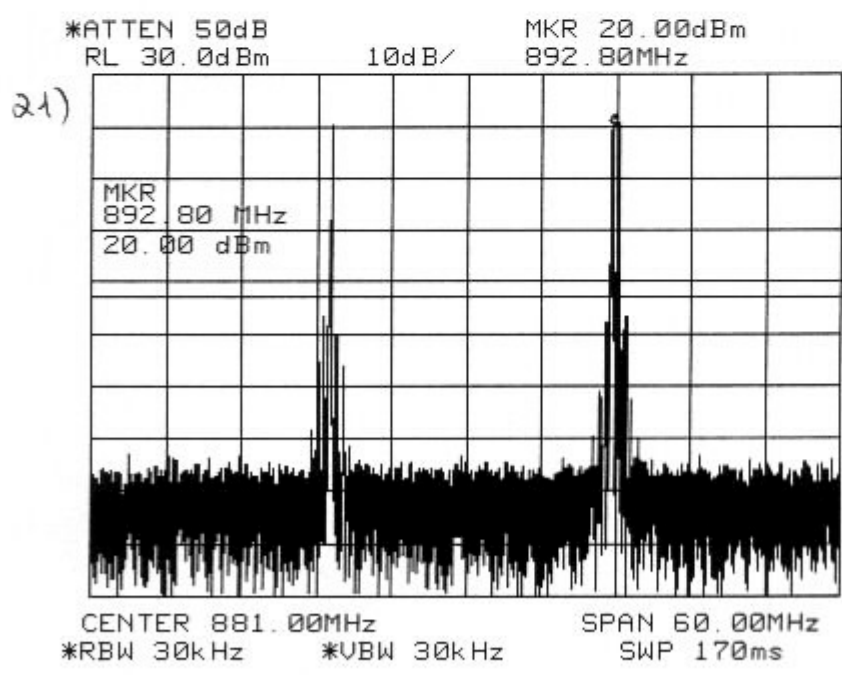
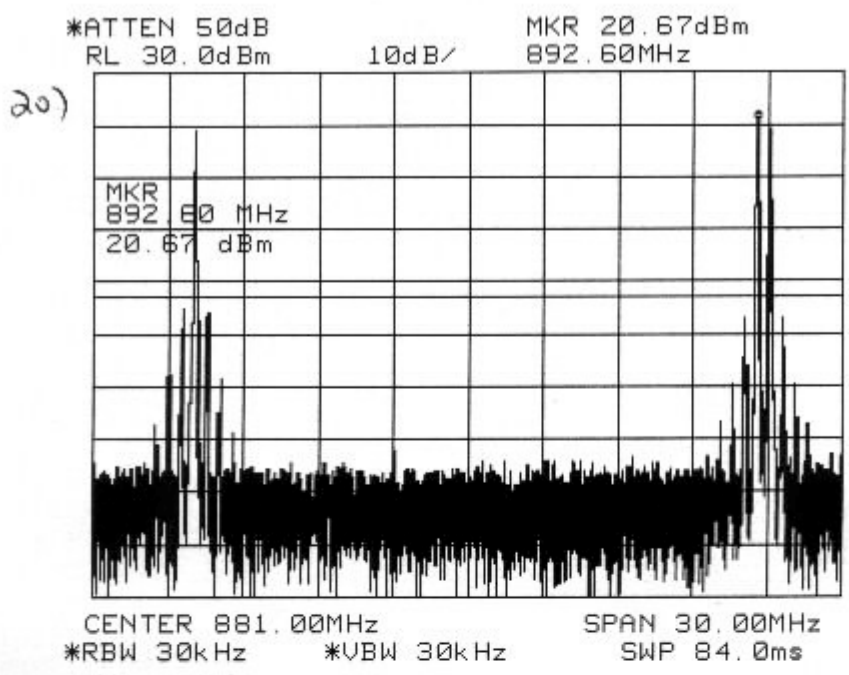


*ATTEN 50dB
RL 30.0dBm 10dB/ MKR 20.67dBm
894MHz

19)



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

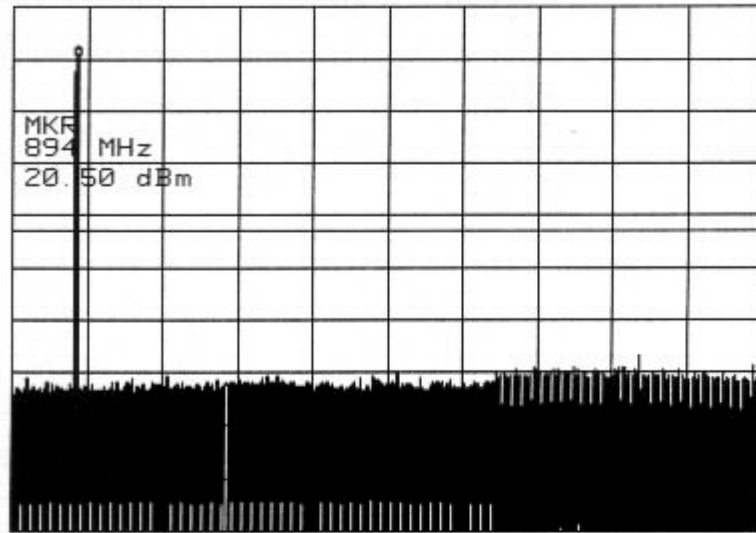


*ATTEN 50dB
RL 30.0dBm

10dB/

MKR 20.50dBm
894MHz

2a)



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

