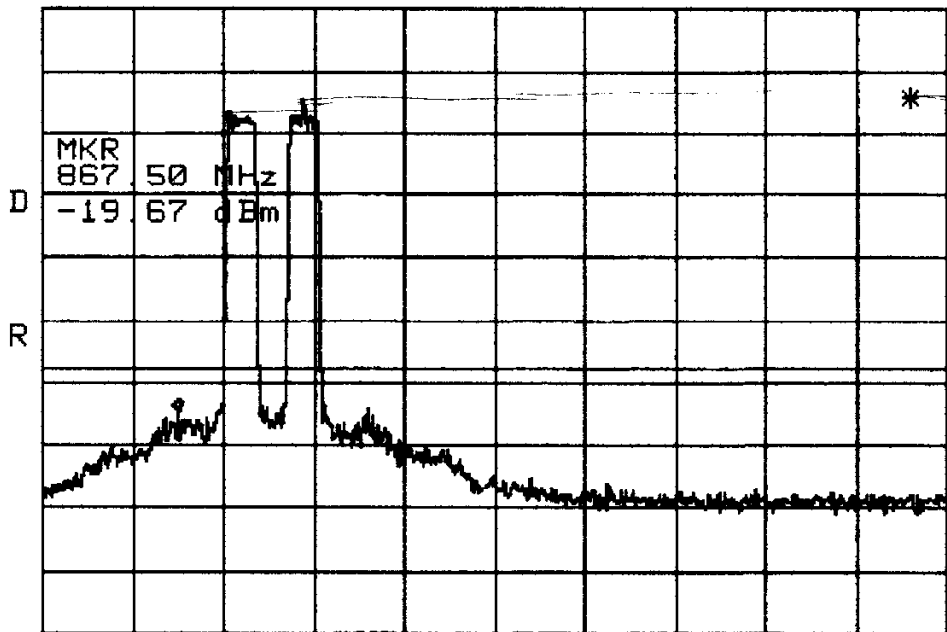


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2/2/01

*ATTEN 10dB VAUG 25 MKR -19.67dBm
RL 45.0dBm 10dB/ 867.50MHz



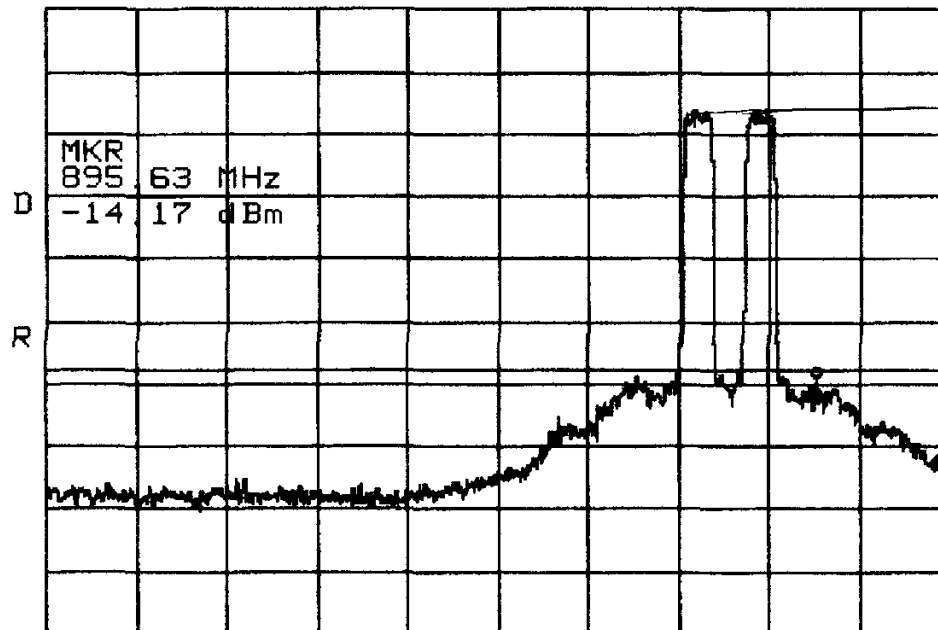
* 35
25 dBm peak
27dBm
15

CENTER 881.50MHz SPAN 40.00MHz
*RBW 30kHz *VBW 30kHz SWP 120ms

Jeff to provide
info on power meter
reading and input to output
from each signal generator

*ATTEN 10dB VAUG 25 MKR -14.17dBm
RL 45.0dBm 10dB/ 895.63MHz

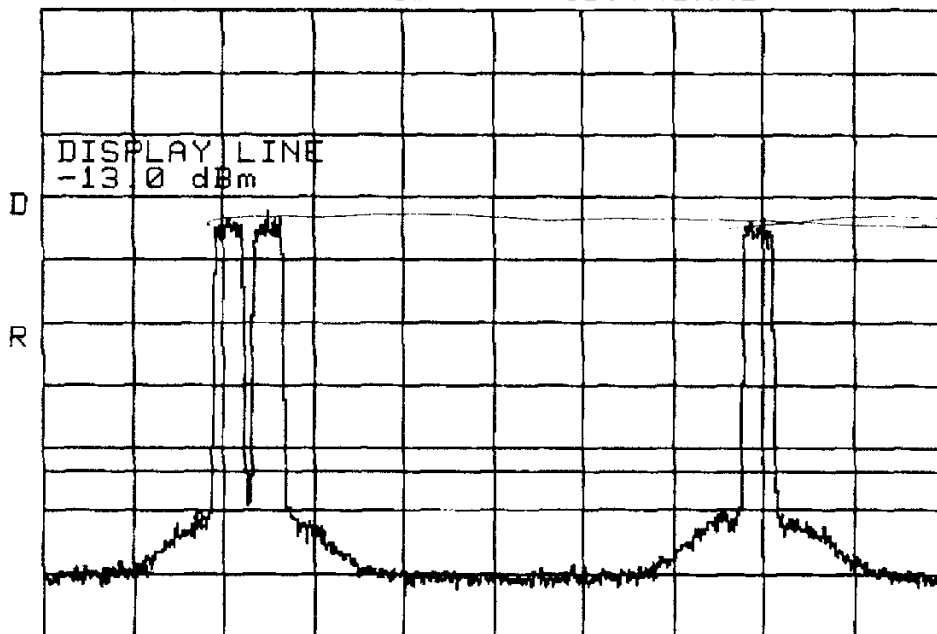
047



35
22dBm 2/21/01
25

CENTER 881.50MHz SPAN 40.00MHz
*RBW 30kHz *VBW 30kHz SWP 120ms

ATTEN 10dB VAUG 25 MKR -21.17dBm
RL 61.0dBm 10dB/ 868.43MHz



CENTER 881.50MHz SPAN 40.00MHz
*RBW 30kHz *VBW 30kHz SWP 120ms

51

41

31

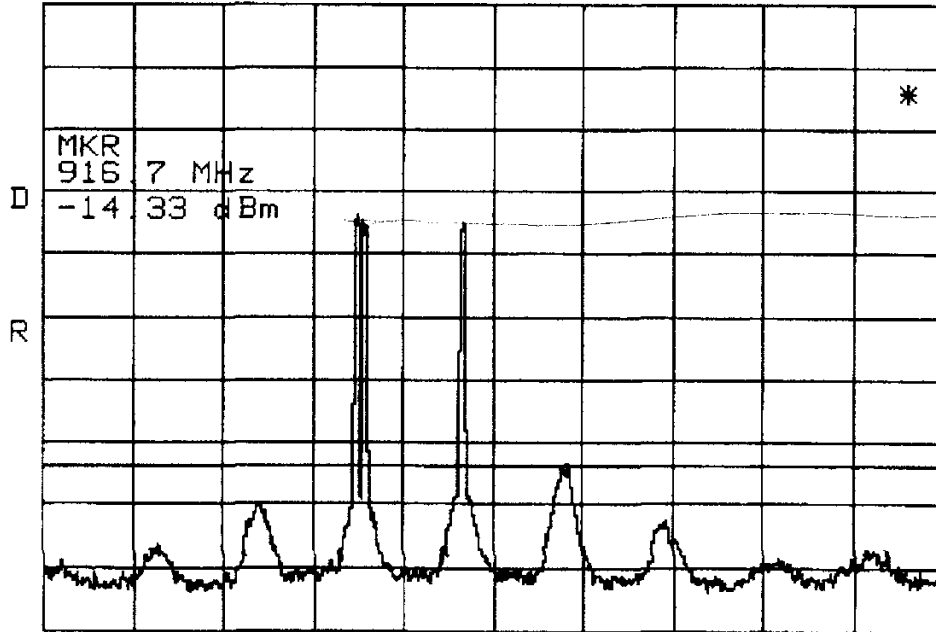
21

0047

4/11/01

-26 dBm

ATTEN 10dB VAUG 25 MKR -14.33dBm
RL 61.0dBm 10dB/ 916.7MHz



START 800.8MHz STOP 1.0000GHz
*RBW 30kHz *VBW 30kHz SWP 560ms

047

4/11/01

51

41

31

21

26 dBm