

ATTEN 30dB

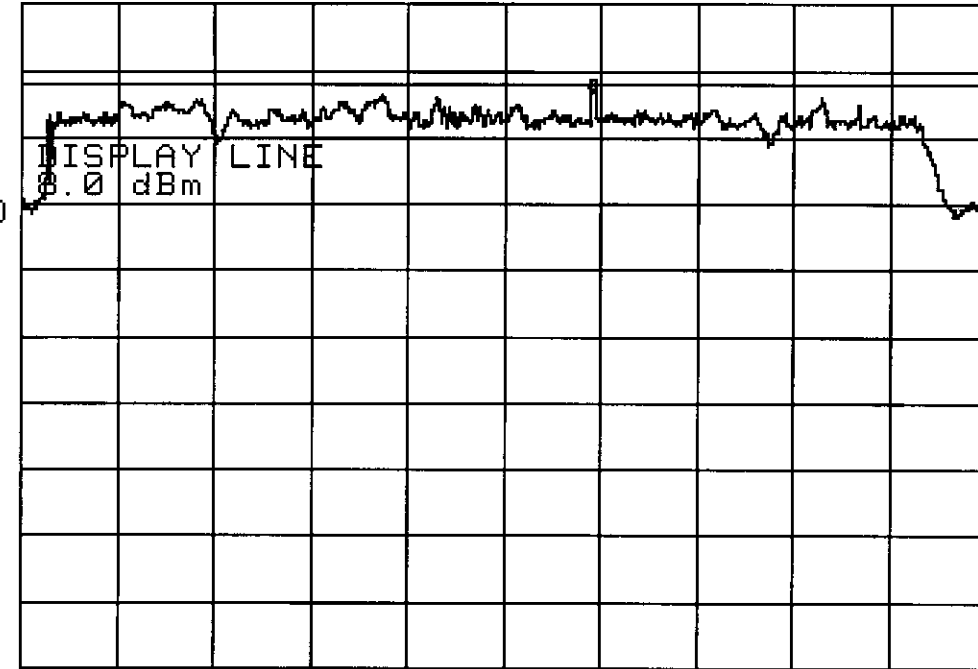
RL 20.0dBm

10dB/

MKR 6.83dBm

903.168MHz

D
DISPLAY
0.0 dBm
LINE



CENTER 903.058MHz

*RBW 3.0kHz

*VBW 3.0kHz

SPAN 1.200MHz

*SWP 400sec

ch ϕ

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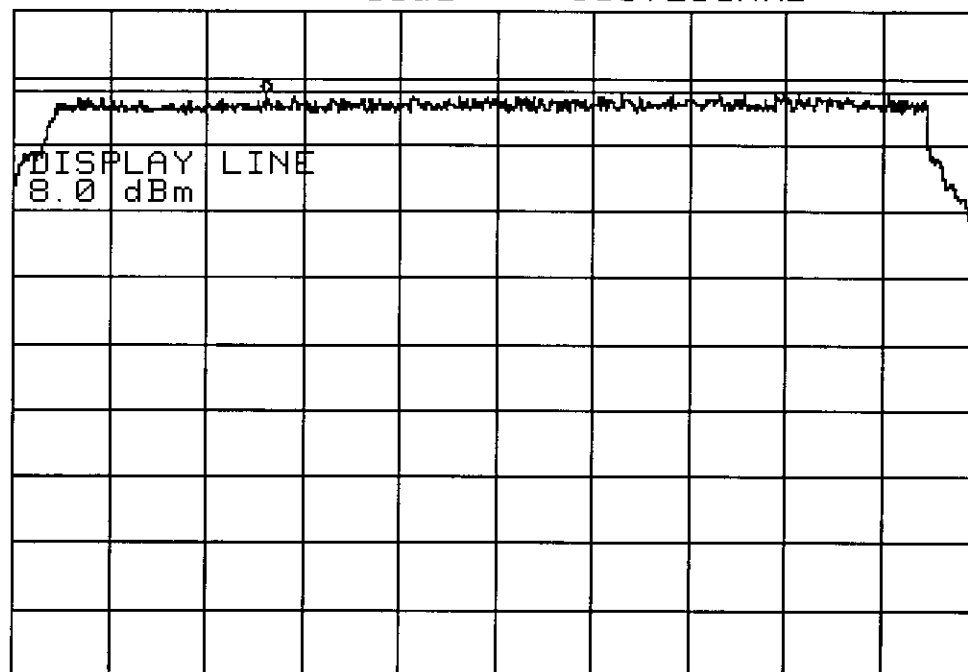
MKR 7.67dBm

RL 20.0dBm

10dB/

916.281MHz

D
DISPLAY LINE
8.0 dBm



CENTER 916.567MHz

SPAN 1.200MHz

*RBW 3.0kHz

*VBW 3.0kHz

*SWP 400sec

ch 9

ATTEN 30dB

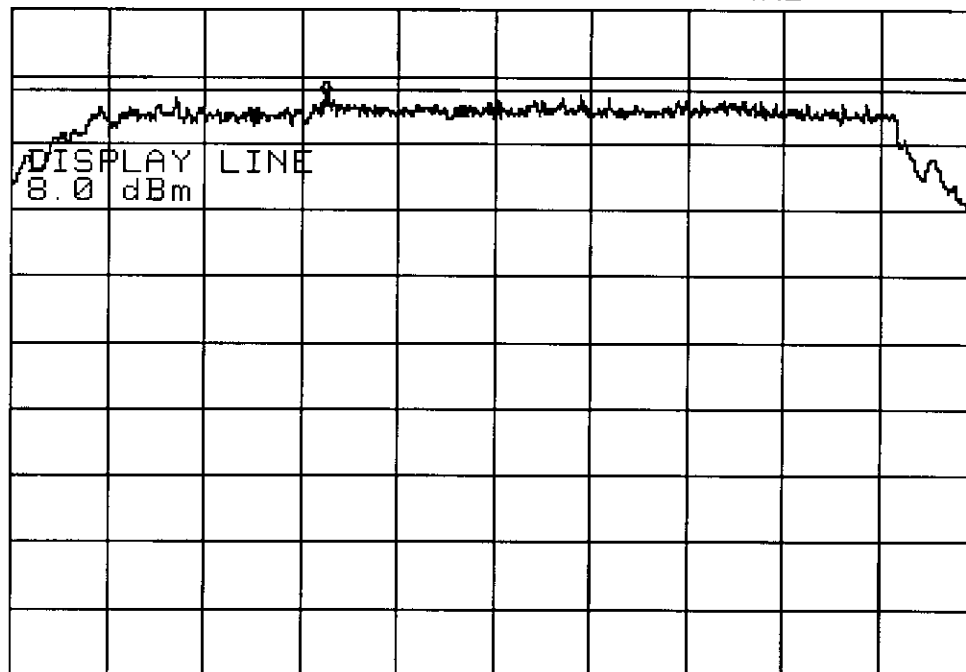
RL 20.0dBm

10dB/

MKR 7.17dBm

926.856MHz

D
DISPLAY LINE
8.0 dBm



CENTER 927.066MHz

SPAN 1.200MHz

*RBW 3.0kHz

*VBW 3.0kHz

*SWP 400sec

Ch 16