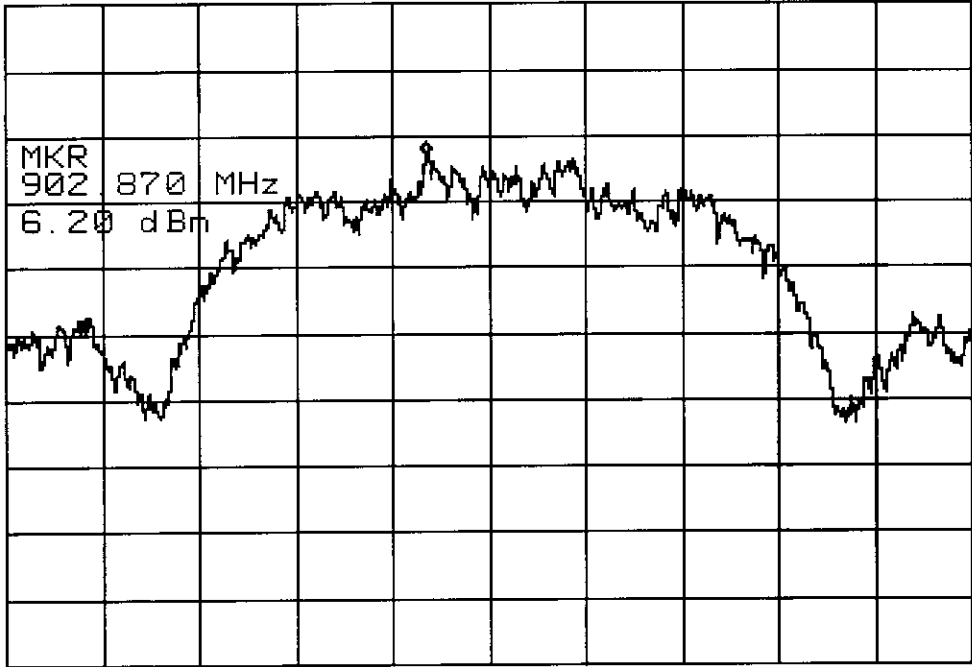


IMU CH 0
Power Spectral Density

ATTEN 40dB
RL 29.0dBm

10dB/

MKR 6.20dBm
902.870MHz



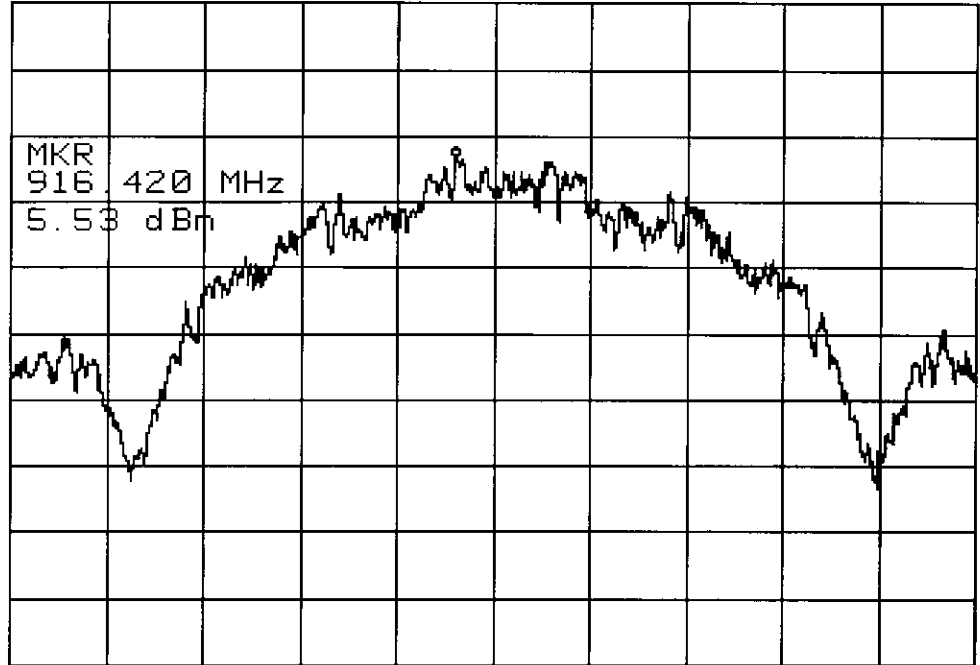
CENTER 903.000MHz SPAN 2.000MHz
*RBW 3.0kHz VBW 3.0kHz *SWP 750ms

Imu: Ch 9
Power Spec. Density

ATTEN 40dB
RL 29.0dBm

10dB/

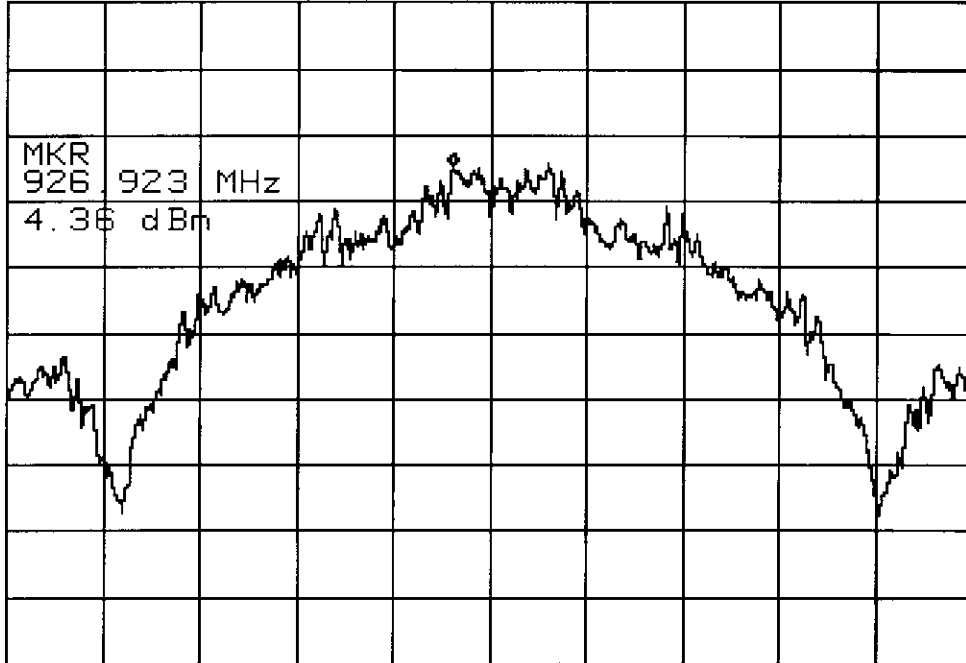
MKR 5.53dBm
916.420MHz



CENTER 916.500MHz SPAN 2.000MHz
*RBW 3.0kHz VBW 3.0kHz *SWP 750ms

IMU Ch. 16
Peak Power Spec.
Density

ATTEN 40dB
RL 29.0dBm 10dB/ MKR 4.36dBm
926.923MHz



CENTER 927.000MHz SPAN 2.000MHz
*RBW 3.0kHz VBW 3.0kHz *SWP 750ms