

ATTEN 10dB

RL 0dBm

10dB/

MKR -79.67dBm

461.7875MHz

11OCT2004

MKR

461.7875 MHz

-79.67 dBm

M2

CENTER 461.7875MHz

SPAN 100.0kHz

RBW 1.0kHz

VBW 1.0kHz

SWP 300ms

M2 TO MT TORO THROUGH ANTENNA SYSTEM