This plot shows the emission signal radiating toward the bottom of a tank/vessel, please note that this signal is not intended to radiate through air outside the tank/vessel.



SIEMENS MILLTRONICS PROCESS INSTRUMENTS
IQ - 300 (6.3 GHz )
Antenna:

Date: Nov.: 2000 Tested by: Hung Trinh

Plat#1

16: 14: 4Ø NOV Ø5, 1998

AVERAGE BANDWIDTH 3 MHz

ACTV DET: PEAK

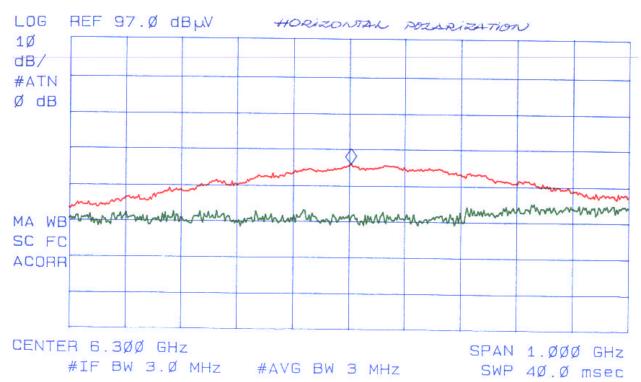
No user

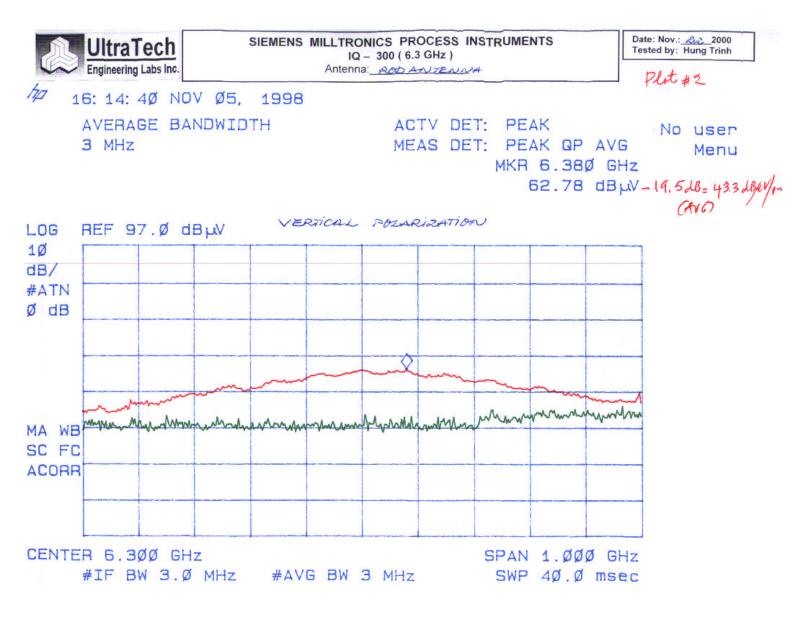
MEAS DET: PEAK QP AVG

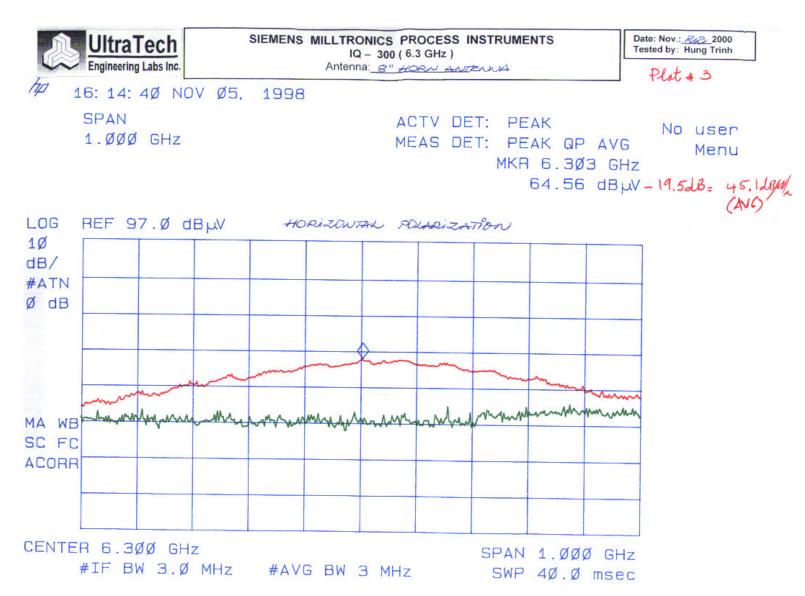
Menu

MKR 6.3Ø3 GHz

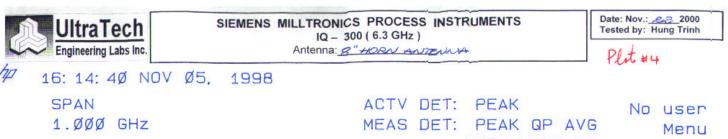
62.38 dB W - 19.5 = 42.9 de prym (AV6)







This plot shows the emission signal radiating toward the bottom of a tank/vessel, please note that this signal is not intended to radiate through air outside the tank/vessel.



MKR 6.373 GHz

66.57 dB W-19,5 LB= 47.1 dB/d/m

