

15:58:55 APR 14, 2005

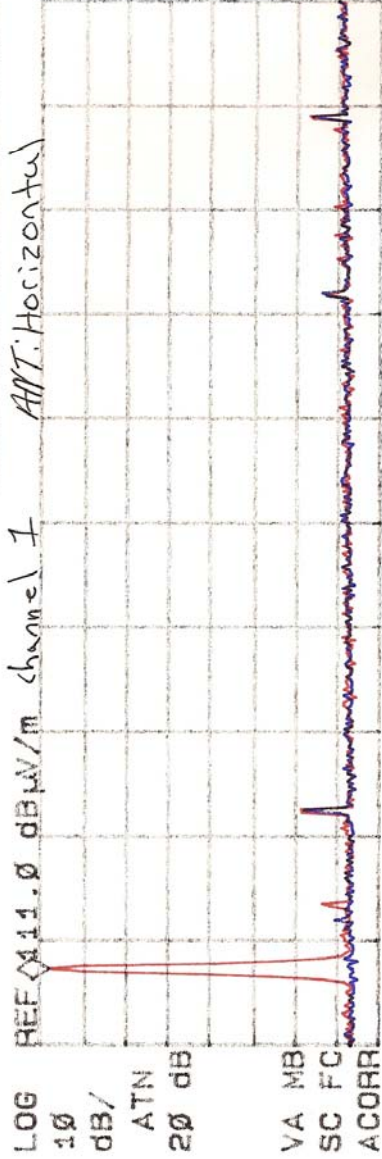
Signal Freq (MHz) 450.048538 PK Amp 108.9 GP Amp 108.9 AV Amp 109.0

TUNE SLO FAST

MARKER TUNE SPN

SIGNAL NUMBER 1

FREQ 450.0 MHz
PEAK 108.9 dBμV/m
GP 108.9 dBμV/m
AVG 109.0 dBμV/m



MEASURE AT MKR

ADD TO LIST

More 1 of 3

START 445.00 MHz IF BW 120 KHZ AVG BW 300 KHZ STOP 515.00 MHz SWP 20.0 msec

16:02:00 APR 14, 2005

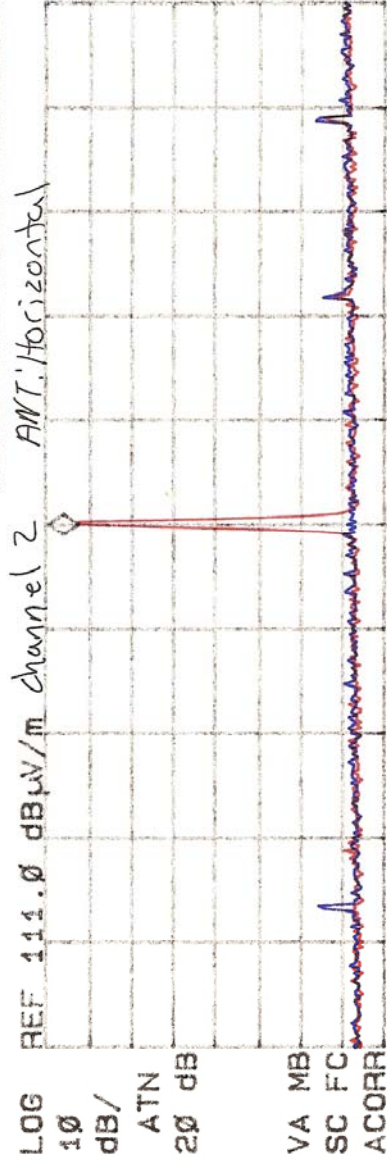
Signal Freq (MHz) PK Amp QP Amp AV Amp
1 480.051838 102.0 102.9 102.9

TUNE
SLO FAST

MARKER
TUNE SPN

MARKER
480.00 MHz
103.17 dB μ V/m

FREQ	480.1 MHz
PEAK	101.9 dB μ V/m
QP	102.9 dB μ V/m
AVG	102.8 dB μ V/m



START 445.00 MHz IF BW 120 kHz AVG BW 300 kHz STOP 515.00 MHz SWP 20.0 msec

16:17:08 APR 14, 2005

Signal Freq (MHz) PK Amp QP Amp AV Amp
1 512.048900 100.5 100.5 100.4

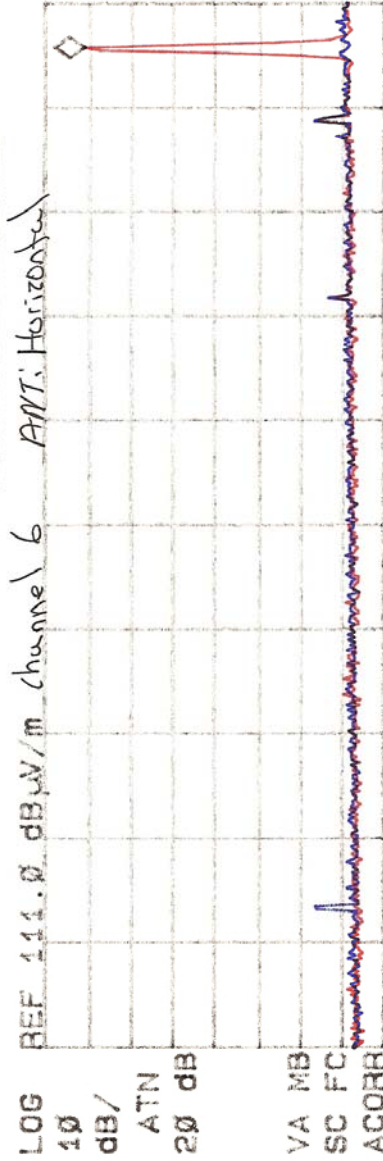
TUNE
SLO FAST

MARKER
TUNE SPN

MARKER
512.03 MHz
101.58 dB μ V/m

FREQ	512.0 MHz
PEAK	100.5 dB μ V/m
QP	100.4 dB μ V/m
AVG	100.4 dB μ V/m

FRO SCAN
ON OFF



START 445.00 MHz STOP 515.00 MHz
IF BW 120 kHz AVG BW 300 kHz SWP 20.0 msec