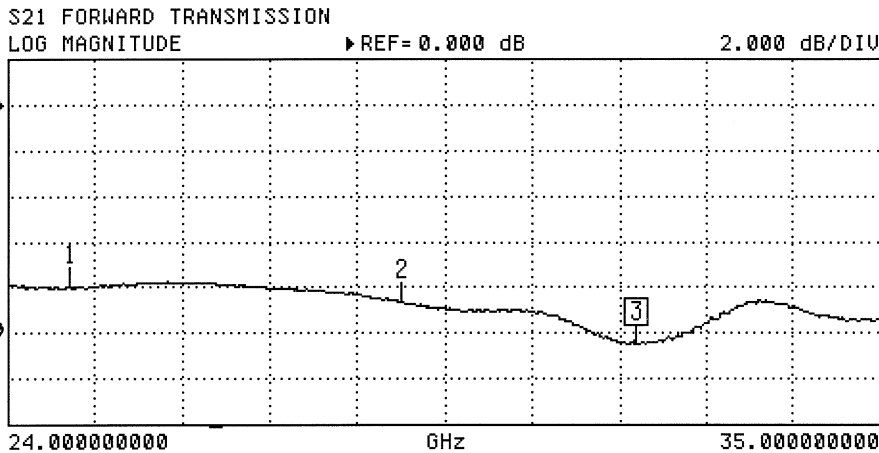


MODEL: DATE: 03/17/2010 12:19 Page 1
 DEVICE ID: OPERATOR:

START: 24.000000000 GHz GATE START: - ERROR CORR: 12-TERM
 STOP: 35.000000000 GHz GATE STOP: - AVERAGING: 1 PT
 STEP: 0.013750000 GHz GATE: - IF BNDWDTH: 1 KHz
 WINDOW: -

PARAMETER:	-----CH1-----	-----CH3-----
NORMALIZATION:	-S21-	-S11-
REFERENCE PLANE:	OFF	OFF
SMOOTHING:	0.0000 mm	0.0000 mm
DELAY APERTURE:	0.0 PERCENT	0.0 PERCENT
	-	-



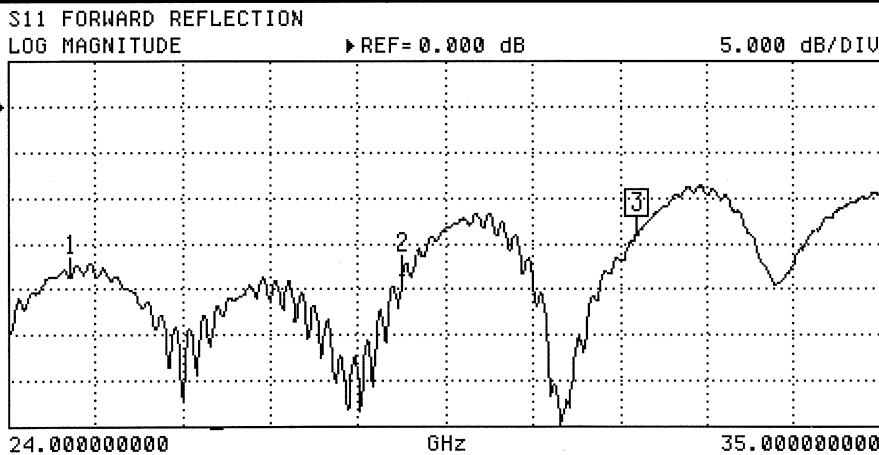
CH 1 - S21
 0.0000 mm REF
 0.000 dB OFFSET
 0.00° OFFSET

MARKER 3
 31.920550000 GHz
 -10.537 dB

MARKER TO MAX
 MARKER TO MIN

1 24.797500000 GHz
 -7.992 dB

2 28.965400000 GHz
 -8.696 dB



MARKER READOUT
 FUNCTIONS

*High freq 10 power divider - output stage only in test fixture
 Cover off*

*Includes 3dB pads & short
 output lines*

