

MODEL: M2BKMKM #1000
DEVICE ID:

DATE: 02/06/2008 15:37 Page 1
OPERATOR:

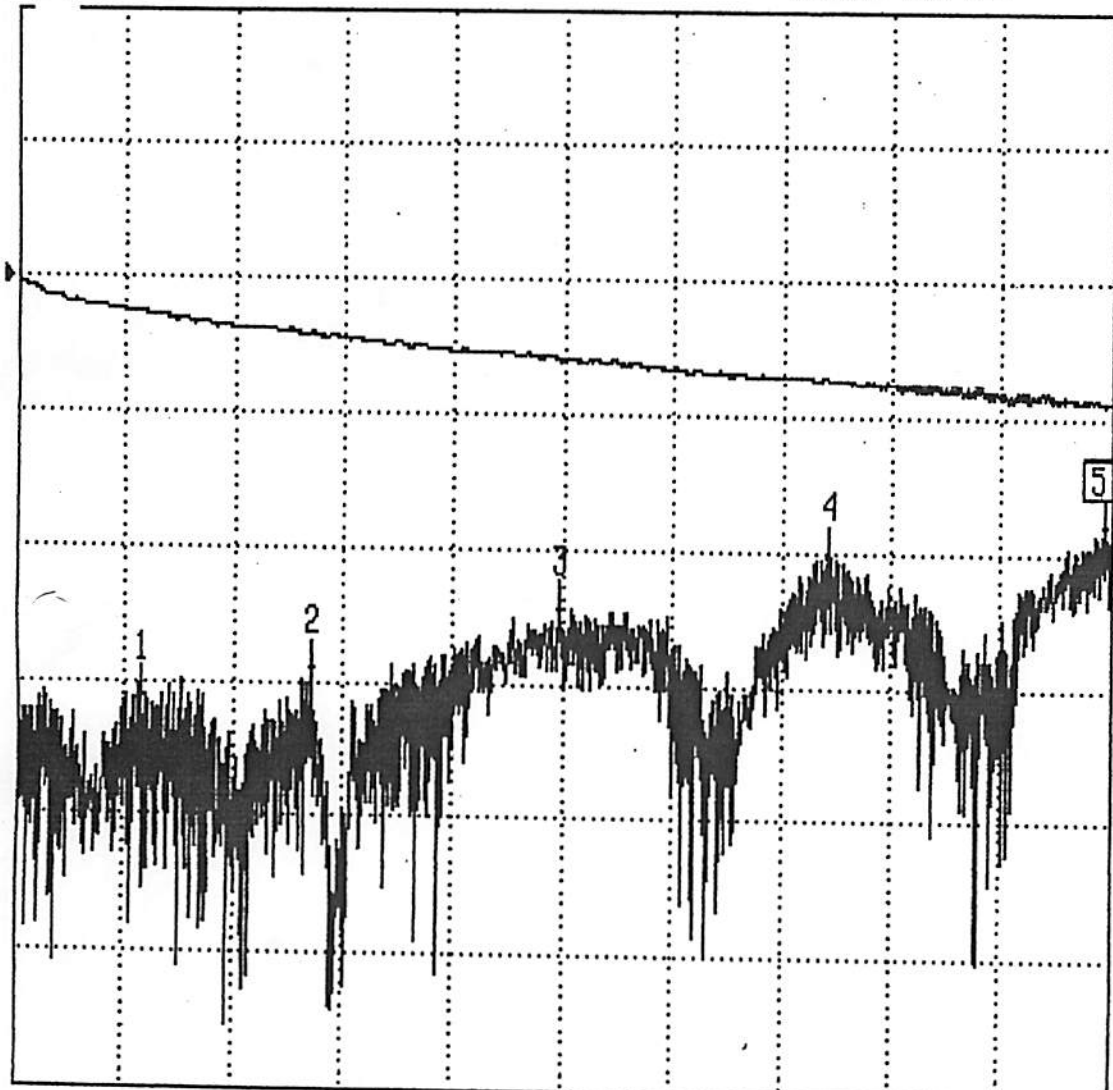
START: 0.041113215 GHz GATE START: - ERROR CORR: 12-TERM
STOP: 44.977857210 GHz GATE STOP: - AVERAGING: 1 PT
STEP: 0.041113215 GHz GATE: - IF BNDWDTH: 1 KHz
WINDOW: -

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

CH1: S11 FWD REFL
LOG MAGNITUDE
REF=0.000 dB
10.000 dB/DIV

CH3: S21 FWD TRANS
LOG MAGNITUDE
REF=0.000 dB
5.000 dB/DIV

CH 1 - S11
REFERENCE PLANE
0.0000 mm



MARKER 5
44.772291135 GHz
-17.941 dB

MARKER TO MAX
MARKER TO MIN

- 1 5.262491520 GHz
-31.267 dB
- 2 12.251738070 GHz
-29.054 dB
- 3 22.406702175 GHz
-24.512 dB
- 4 33.466157010 GHz
-20.391 dB

0.041113215 GHz 44.977857210

MARKER READOUT
FUNCTIONS

