

MODEL: M2BKMKM 0200  
DEVICE ID: NO.6

DATE: 03/23/2009 14:38  
OPERATOR:

START: 0.041113215 GHz  
STOP: 45.018970425 GHz  
STEP: 0.041113215 GHz

GATE START: -  
GATE STOP: -  
GATE: -  
WINDOW: -

ERROR CORR: 12-TERM  
AVERAGING: 1 PT  
IF BNDWDTH: 1 KHz

PARAMETER:  
NORMALIZATION:  
REFERENCE PLANE:  
SMOOTHING:  
DELAY APERTURE:

-----CH1-----  
-S11-  
OFF  
0.0000 mm  
0.0 PERCENT

-----CH3-----  
-S21-  
DATA / MEMORY  
0.0000 mm  
0.0 PERCENT

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

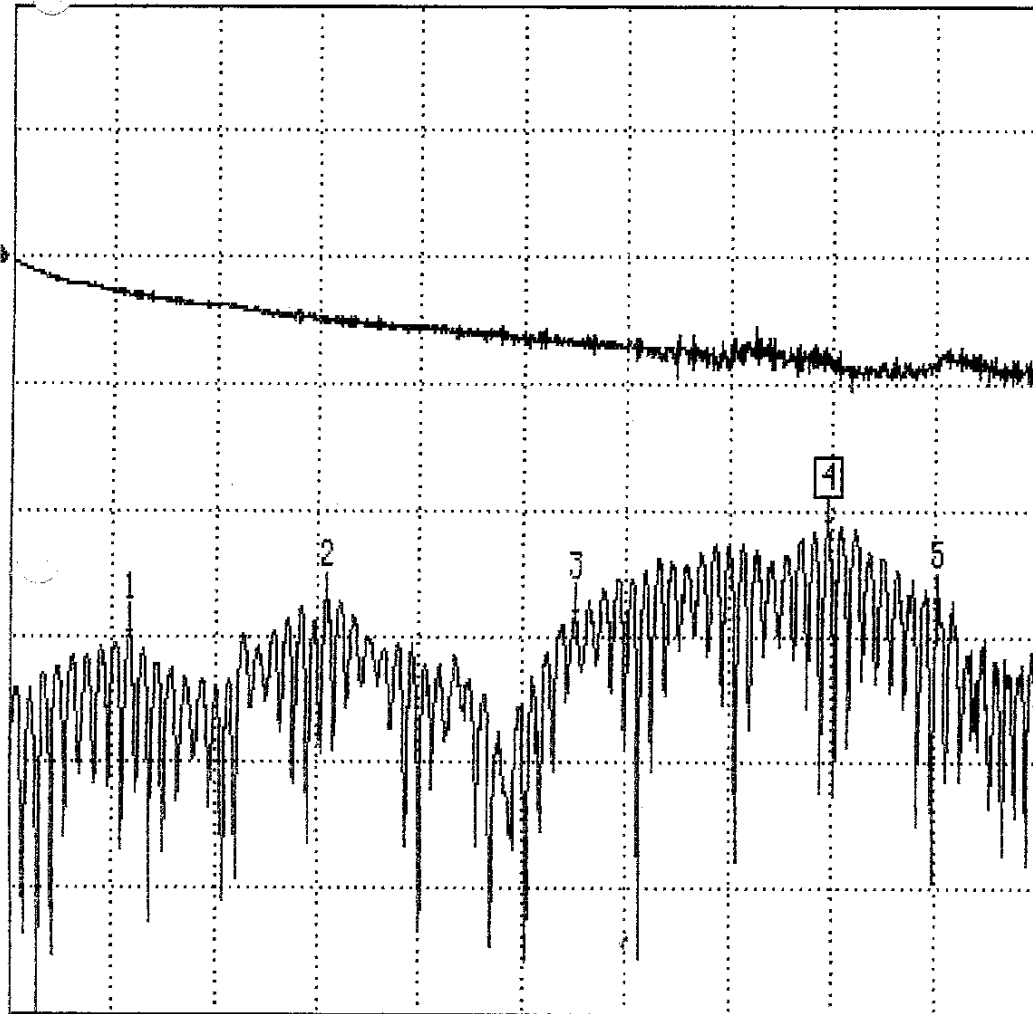
CH3: S21 FWD TRANS  
LOG MAGNITUDE  
REF=0.000 dB  
1.000 dB/DIV

CH 1 - S11  
REFERENCE PLANE  
0.0000 mm

MARKER 4  
35.891836695 GHz  
-20.940 dB

MARKER TO MAX  
MARKER TO MIN

- 1 5.344717950 GHz  
-29.697 dB
- 2 14.019606315 GHz  
-27.295 dB
- 3 24.832381860 GHz  
-28.080 dB
- 5 40.660969635 GHz  
-27.179 dB



0.041113215 GHz 45.018970425



MARKER READOUT  
FUNCTIONS