

MODEL: R2BKMM 1000 DATE: 06/03/2009 14:50 Page 1
DEVICE ID: SER.09000028 OPERATOR: NISHIZAWA

START: 0.041113215 GHZ GATE START: - ERROR CORR: 12-TERM
STOP: 45.018970425 GHZ GATE STOP: - AVERAGING: 1 PT
STEP: 0.041113215 GHZ GATE: - IF BNDWDTH: 1 KHZ
WINDOW: -

PARAMETER: -----CH1-----CH3-----
NORMALIZATION: -S11-
REFERENCE PLANE: OFF DATA / MEMORY
SMOOTHING: 0.0000 mm 0.0000 mm
DELAY APERTURE: 0.0 PERCENT 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
5.000 DB/DIV

CH 1 - S11
REFERENCE PLANE
0.0000 mm

MARKER 5
37.207459575 GHz
-23.653 DB

MARKER TO MAX
MARKER TO MIN

- 1 10.936115190 GHz
- 2 20.268814995 GHz
- 3 28.984816575 GHz
- 4 34.411760955 GHz

0.041113215 GHz 45.018970425

MARKER READOUT
FUNCTIONS

