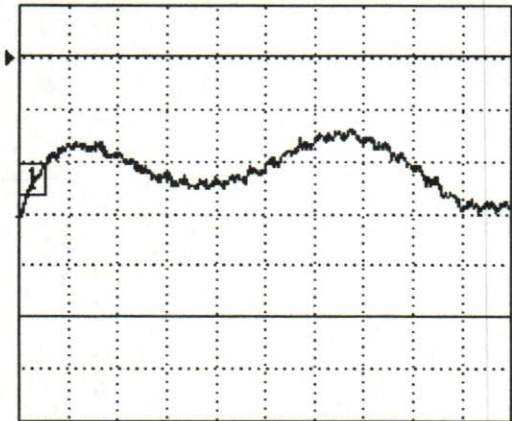
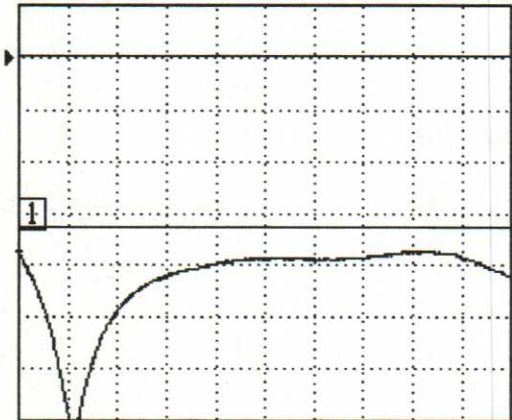


S21 TRANS LOG MAG.  
▶0.000 dB 0.100 dB/DIV



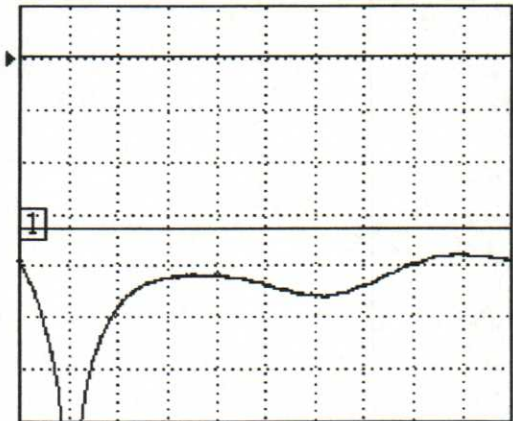
3.500000 GHz 7.000000

S11 REFL LOG MAG.  
▶0.000 dB 5.000 dB/DIV



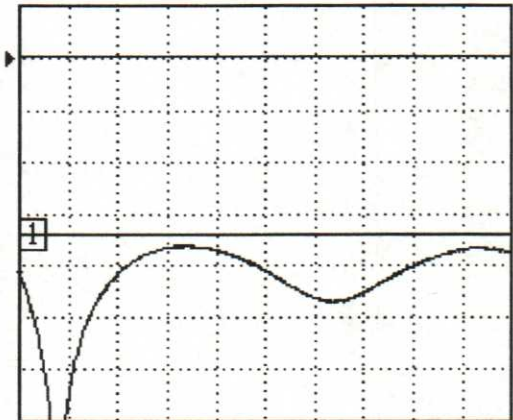
3.500000 GHz 7.000000

S22 REFL LOG MAG.  
▶0.000 dB 5.000 dB/DIV



3.500000 GHz 7.000000

S12 TRANS LOG MAG.  
▶0.000 dB 5.000 dB/DIV



3.500000 GHz 7.000000

CH 1 - S21  
REFERENCE PLANE  
0.0000 mm

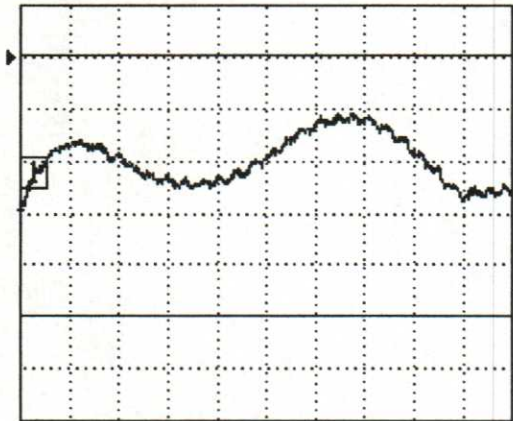
▶MARKER 1  
3.500000 GHz  
-0.309 dB

MARKER TO MAX  
MARKER TO MIN

MARKER READOUT  
FUNCTIONS

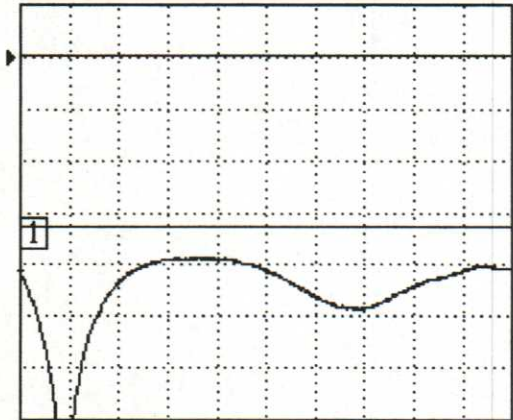
1 to 2

S21 TRANS LOG MAG.  
▶0.000 dB 0.100 dB/DIV



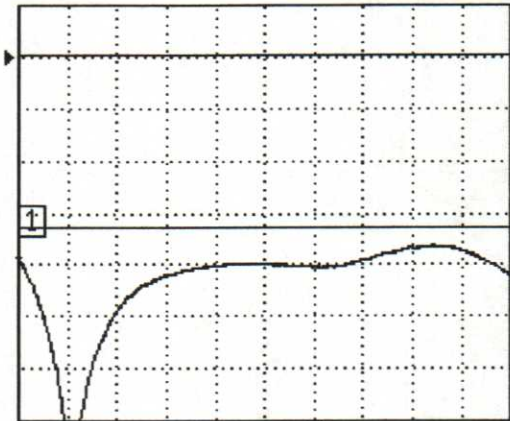
3.500000 GHz 7.000000

S11 REFL LOG MAG.  
▶0.000 dB 5.000 dB/DIV



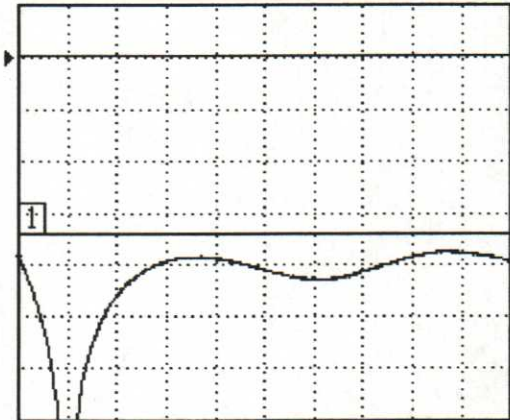
3.500000 GHz 7.000000

S22 REFL LOG MAG.  
▶0.000 dB 5.000 dB/DIV



3.500000 GHz 7.000000

S12 TRANS LOG MAG.  
▶0.000 dB 5.000 dB/DIV



3.500000 GHz 7.000000

CH 1 - S21  
REFERENCE PLANE  
0.0000 mm

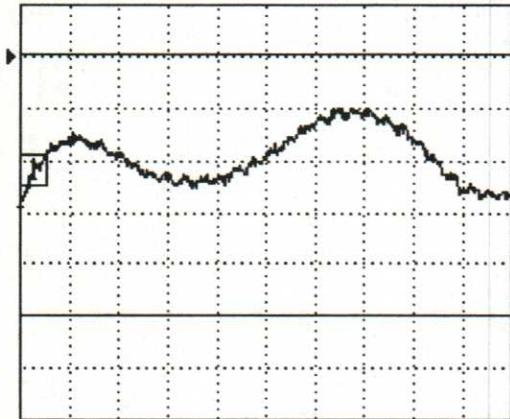
▶MARKER 1  
3.500000 GHz  
-0.297 dB

MARKER TO MAX  
MARKER TO MIN

MARKER READOUT  
FUNCTIONS

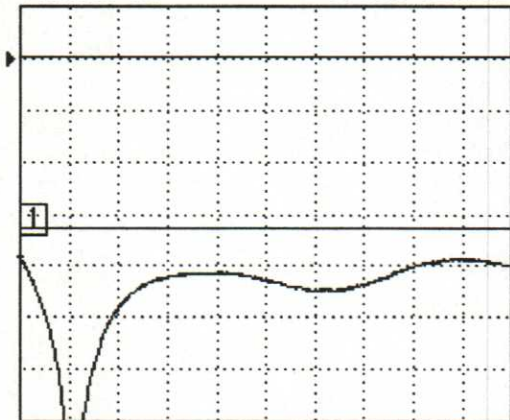
2 to 3

S21 TRANS LOG MAG.  
▶0.000 dB 0.100 dB/DIU



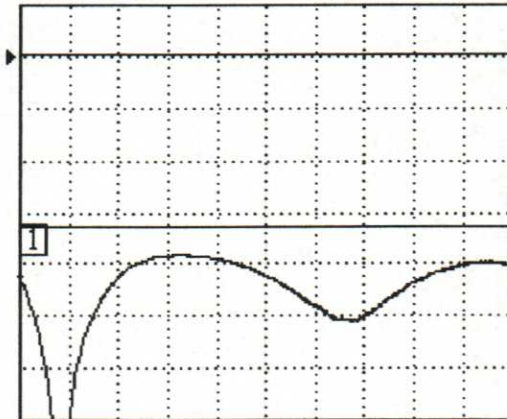
3.500000 GHz 7.000000

S11 REFL LOG MAG.  
▶0.000 dB 5.000 dB/DIU



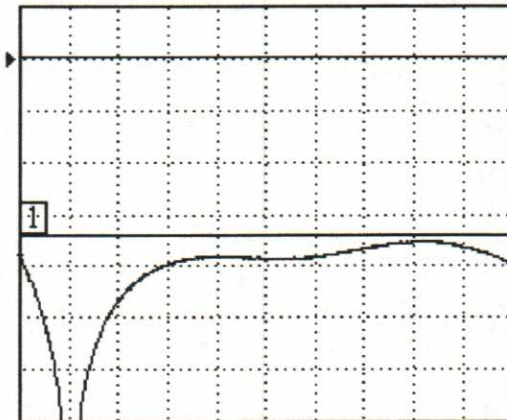
3.500000 GHz 7.000000

S22 REFL LOG MAG.  
▶0.000 dB 5.000 dB/DIU



3.500000 GHz 7.000000

S12 TRANS LOG MAG.  
▶0.000 dB 5.000 dB/DIU



3.500000 GHz 7.000000

CH 1 - S21  
REFERENCE PLANE  
0.0000 mm

▶MARKER 1  
3.500000 GHz  
-0.291 dB

MARKER TO MAX  
MARKER TO MIN

MARKER READOUT  
FUNCTIONS

3 to 1