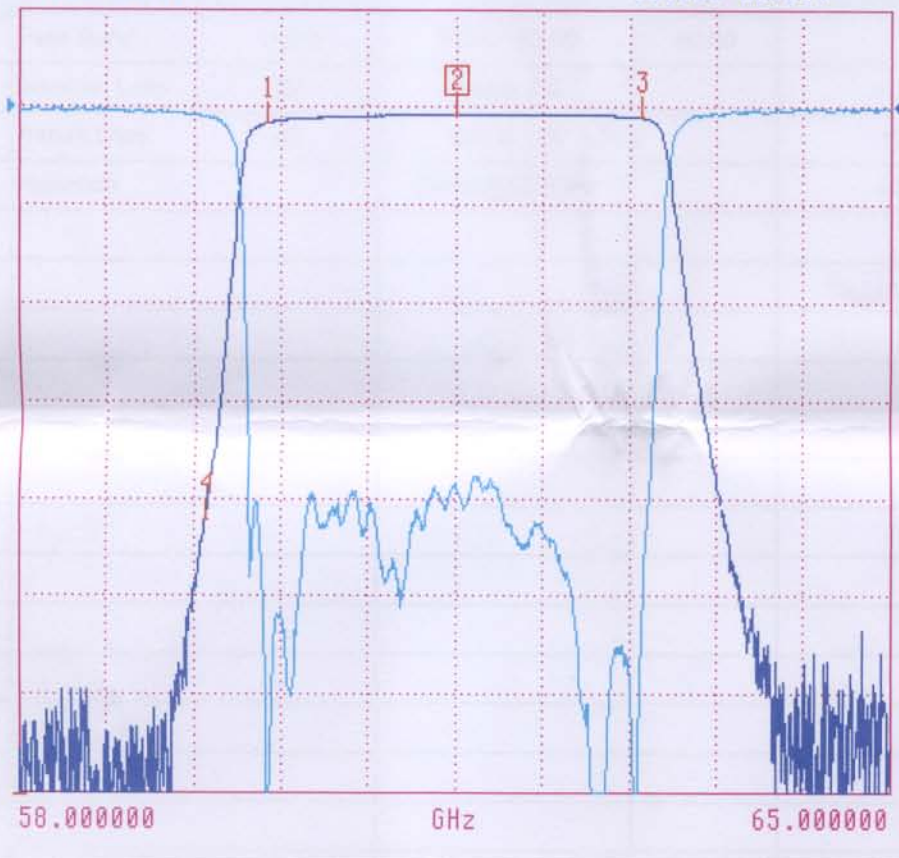


TEST DATA SHEET

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

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

CH 3 - S21
REFERENCE PLANE
0.0000 mm



MARKER 2
61.500000 GHz
-0.775 dB

MARKER TO MAX
MARKER TO MIN

1 60.000000 GHz
-1.662 dB

3 63.000000 GHz
-1.087 dB

4 59.500000 GHz
-42.214 dB

MARKER READOUT
FUNCTIONS

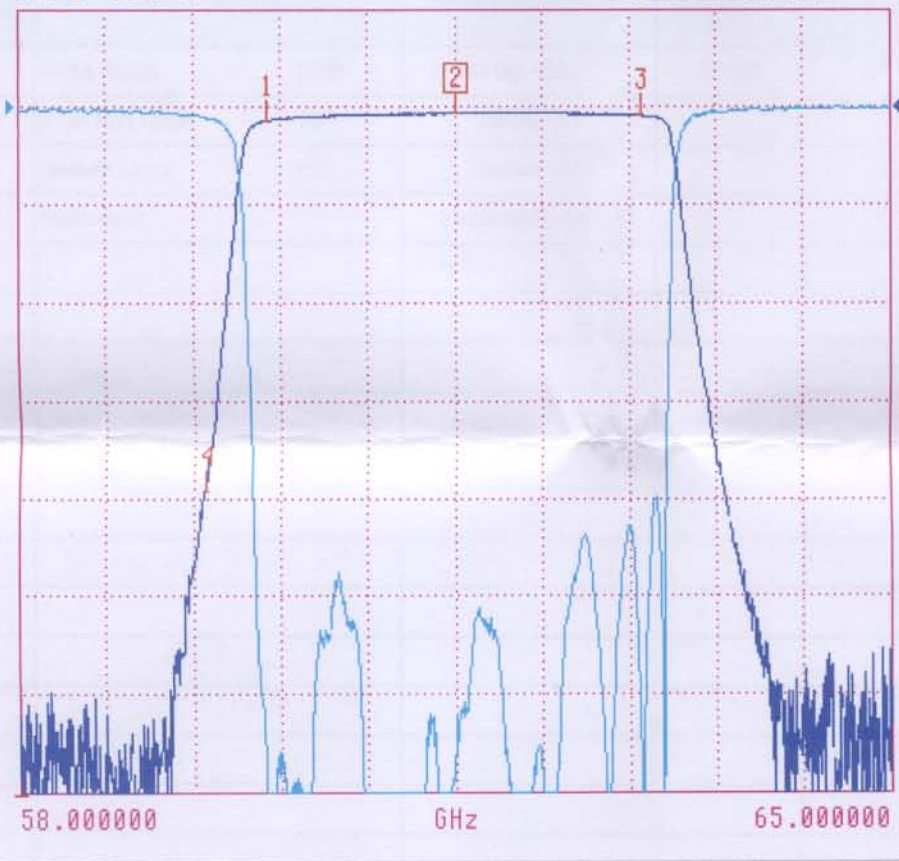
Figure1. S21 & S11

TEST DATA SHEET

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

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

CH 3 - S21
REFERENCE PLANE
0.0000 mm



MARKER 2
61.500000 GHz
-0.629 dB

MARKER TO MAX
MARKER TO MIN

1 60.000000 GHz
-1.434 dB

3 63.000000 GHz
-0.872 dB

4 59.500000 GHz
-39.237 dB

MARKER READOUT
FUNCTIONS

Figure1. S21 & S11