

CH1 S11 LOG 10 dB/ REF 0 dB

1:- 31.017 dB 800.000 000 MHz

IPP-8032 VSWR, Coupling

Cor

CH1 Markers

2:- 25.760 dB
1.00000 GHz

3:- 22.719 dB
1.20000 GHz

f

CH2 S21 LOG .6 dB/ REF -20 dB

1:- 19.619 dB 800.000 000 MHz

Cor

CH2 Markers

mean:- 19.351 dB

s.dev: .12650 dB

p-p: .47600 dB

f

START 800.000 000 MHz

STOP 1 200.000 000 MHz

CH1 MEM LOG .25 dB/ REF 0 dB

1:-.11140 dB 800.000 000 MHz

IPP-8032 Loss, Isolation

Cor

f

CH1 Markers

2:-.15270 dB
1.00000 GHz

3:-.16990 dB
1.20000 GHz

CH2 S21 LOG 10 dB/ REF -20 dB

1:- 42.379 dB 800.000 000 MHz

Cor

f

CH2 Markers

2:- 40.975 dB
1.00000 GHz

3:- 40.484 dB
1.20000 GHz

START 800.000 000 MHz

STOP 1 200.000 000 MHz