

PG SAMPLE SN1 VSWR MAX: 1.8-2.0=1.28:1

Tr1 S11 SWR 100.0m/ Ref 1.000 [F4]  
Tr2 S22 SWR 100.0m/ Ref 1.000 [F4]  
Tr3 S33 SWR 100.0m/ Ref 1.000 [F4]  
Tr4 S44 SWR 100.0m/ Ref 1.000 [F4]



Isolation: 1.8-2.0=18dB min

Tr1 S21 Log Mag 5.000dB/ Ref 0.000dB [F4]  
0.000  
>1 1.400000000 GHz -23.141 dB  
2 1.550000000 GHz -24.500 dB  
3 1.700000000 GHz -24.787 dB

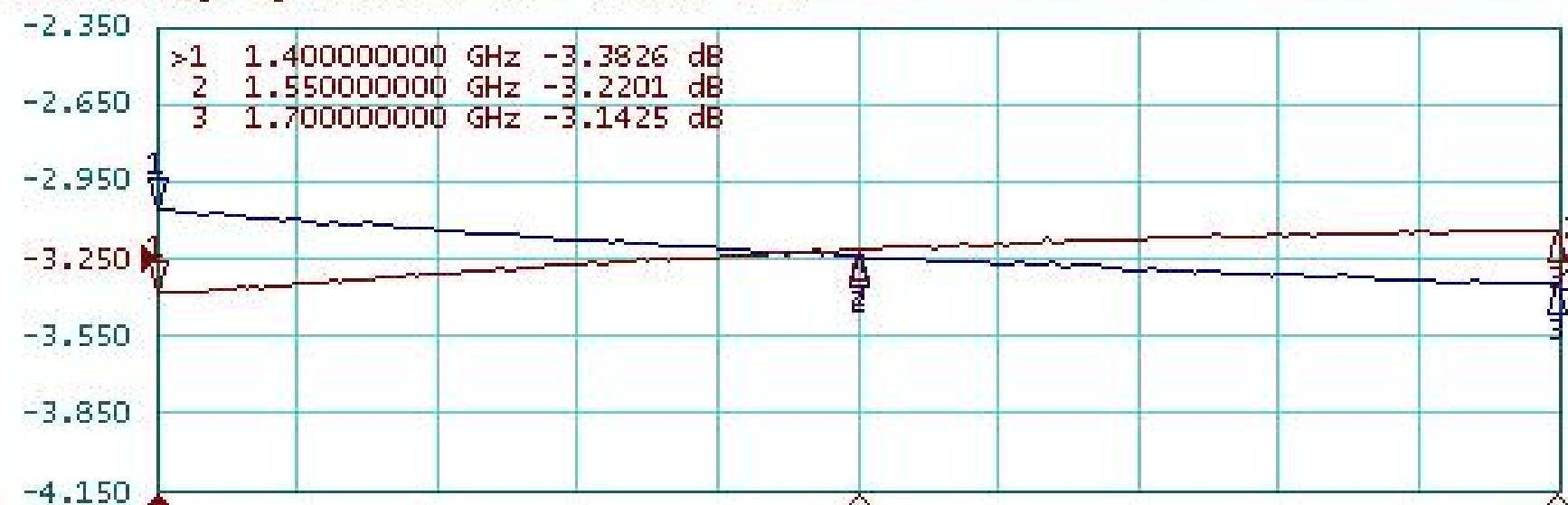


Start 1.4 GHz IFBW 70 kHz Stop 1.7 GHz Cor

2 Start 1.4 GHz IFBW 70 kHz Stop 1.7 GHz Cor

AMPLITUDE BALANCE (max diff between traces): .6dB

Tr1 S31 Log Mag 300.0mdB/ Ref -3.250dB [F4]  
Tr2 S41 Log Mag 300.0mdB/ Ref -3.250dB [F4]



Start 1.4 GHz IFBW 10 kHz Stop 1.7 GHz Cor

Save/Recall

Save State

Recall State

Save Channel

Recall Channel

Save Type

State & Cal

Channel/Trace

Disp Only

Save

Trace Data

Explorer...

Return