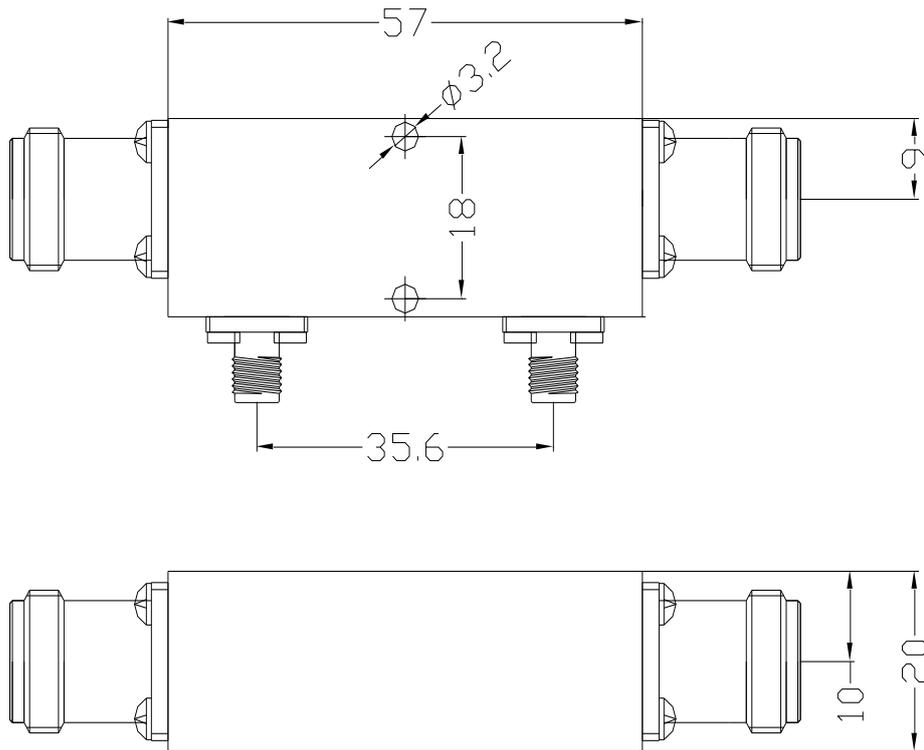
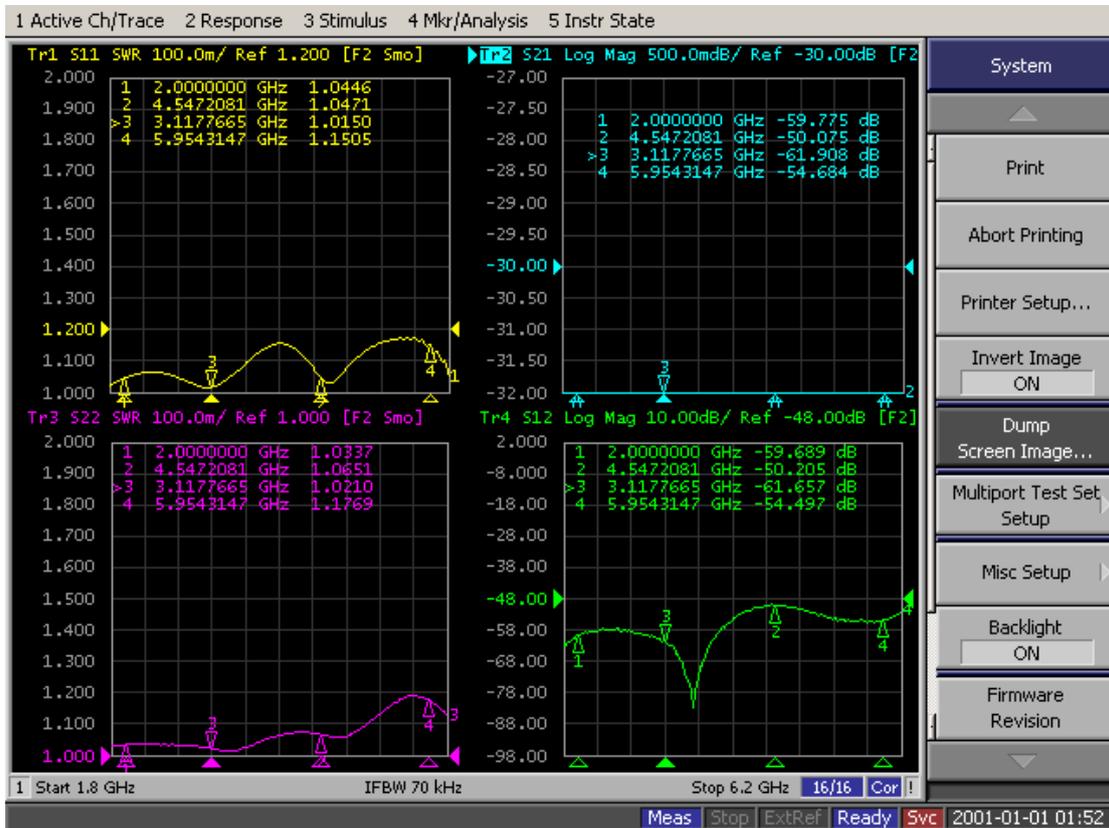


Coupler

LDC-1.8/6.2-30N-300W

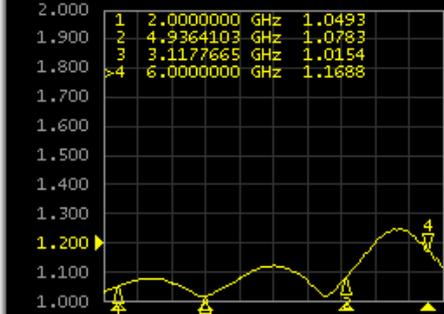
序号	指标项目	技术指标
1	工作频率(Frequency Range)	1.8~6.2GHz
2	插入损耗(Insertion Loss)	$\leq 0.4\text{dB}$
3	耦合度(coupling)	$30 \pm 1\text{dB}$
4	方向性 (Directivity)	$\geq 18\text{dB}$
5	驻波比(VSWR)	$\leq 1.3:1$
6	耦合平坦度 (Phase Balance)	$\pm 0.5\text{dB}$
7	工作温度 (Operation Temp)	$-40 \sim +85$
8	功率容量(CW)	350W
9	阻抗(Impedance)	50Ω
10	接口形式(Port Connectors)	主路直通端口 (N-K); 耦合端口 (SMA-K)
11	表面处理(Surface Finish)	本色导电氧化



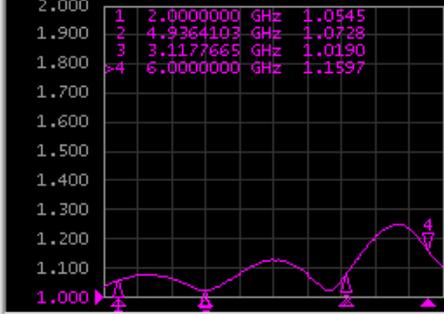


Marker 4 6.00000000 GHz

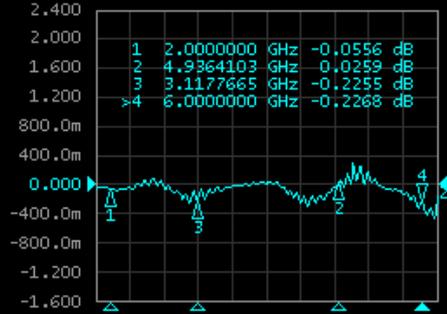
Tr1 S11 SWR 100.0m/ Ref 1.200 [F2 Smo]



Tr3 S22 SWR 100.0m/ Ref 1.000 [F2 Smo]



Tr2 S21 Log Mag 400.0m/ Ref 0.000dB [F2]



Tr4 S12 Log Mag 10.00dB/ Ref -48.00dB [F2]



1 Start 1.8 GHz IFBW 70 kHz Stop 6.2 GHz 4/16 Cor

Marker

- Marker 1
- Marker 2
- Marker 3
- Marker 4
- More Markers >
- Ref Marker
- Clear Marker Menu >
- Marker -> Ref Marker
- Ref Marker Mode OFF
- Return