



(以实物为准)

特点

- ✓ 结构牢固
- ✓ 实验室和现场应用
- ✓ 配合信号源/频谱分析仪使用
- ✓ 测试和测量应用

配置和指标

型号	通带频率	阻带抑制	插入损耗	VSWR	接口	尺寸 (mm)
BPF-2545A	25-45MHz	≥20dB@50MHz	1.8 dB max.	1.5 max.	SMA	58(W)*20(D)*18(H)
BPF-4580A	45-80MHz	≥20dB@90MHz	1.8 dB max.	1.5 max.	SMA	58(W)*20(D)*18(H)
BPF-80150A	80-150MHz	≥8dB@160MHz ≥20dB@165MHz	2.4 dB max.	1.5 max.	SMA	58(W)*20(D)*18(H)
BPF-150285A	150-285MHz	≥20dB@300MHz	1.8 dB max.	1.5 max.	SMA	58(W)*20(D)*18(H)
BPF-285550A	285-550MHz	≥20dB@580MHz	1.8 dB max.	1.5 max.	SMA	58(W)*20(D)*18(H)
BPF-5501050A	550-1050MHz	≥10dB@1100MHz ≥20dB@1120MHz	1.8 dB max.	1.5 max.	SMA	58(W)*20(D)*18(H)
BPF-10502000A	1050-2000MHz	≥10dB@2100MHz ≥20dB@2150MHz	1.8 dB max.	1.5 max.	SMA	58(W)*20(D)*18(H)
BPF-20002800A	2000-2800MHz	≥20dB@1860MHz ≥3dB@2900MHz ≥20dB@3000MHz	2.0 dB max.	1.5 max.	SMA	58(W)*20(D)*18(H)
BPF-28003500A	2800-3500MHz	≥20dB@2600MHz ≥20dB@3700MHz	2.0 dB max.	1.5 max.	SMA	58(W)*20(D)*18(H)
BPF-35004000A	3500-4000MHz	≥20dB@3000MHz ≥5dB@4100MHz ≥20dB@4180MHz	3.0 dB max.	1.5 max.	SMA	58(W)*20(D)*18(H)
BPF-40004500A	4000-4500MHz	≥20dB@3800MHz ≥20dB@4700MHz	3.0 dB max.	1.5 max.	SMA	58(W)*20(D)*18(H)
BPF-45006000A	4500-6000MHz	≥20dB@3600MHz ≥20dB@8600MHz	2.3 dB max.	3.0 max.	SMA	49(W)*10.5(D)*8(H)

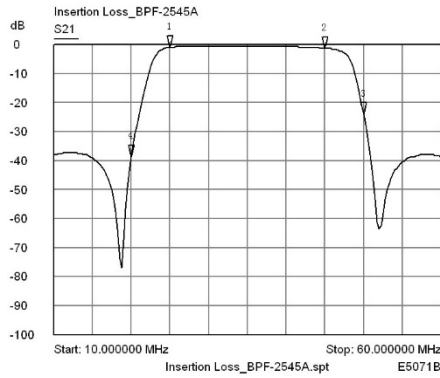
*指标如有变化，恕不另行通知。

订货

P/N	描述
BF-K4A-SG330	带通滤波器套件, 25-3500MHz, 共 9 件, SMA(m)-SMA(f)
BF-K4A-SG360	带通滤波器套件, 25-6000MHz, 共 12 件, SMA(m)-SMA(f)

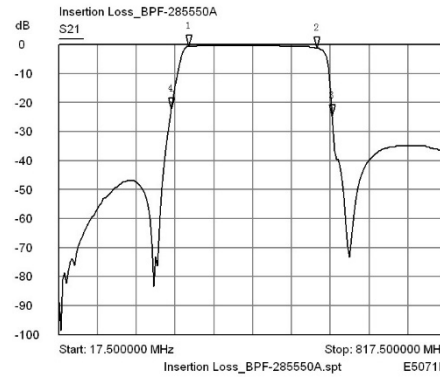
指标图

BPF-2545A



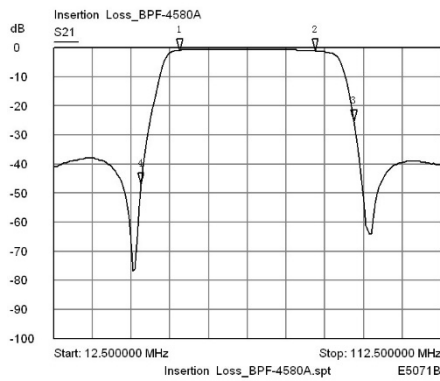
- 1 S21
25.000000 MHz
-0.9656 dB
- 2 S21
45.000000 MHz
-1.3053 dB
- 3 S21
50.000000 MHz
-24.0526 dB
- 4 S21
20.000000 MHz
-38.7526 dB

BPF-28550A



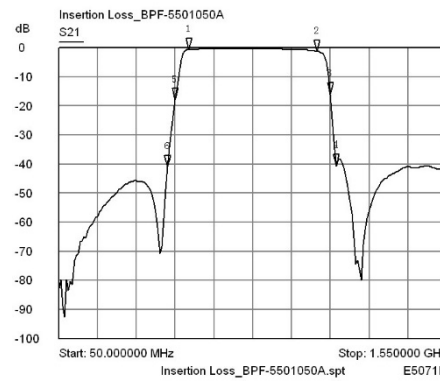
- 1 S21
285.500000 MHz
-0.6282 dB
- 2 S21
549.500000 MHz
-1.2802 dB
- 3 S21
581.500000 MHz
-24.6069 dB
- 4 S21
249.500000 MHz
-22.4921 dB

BPF-4580A



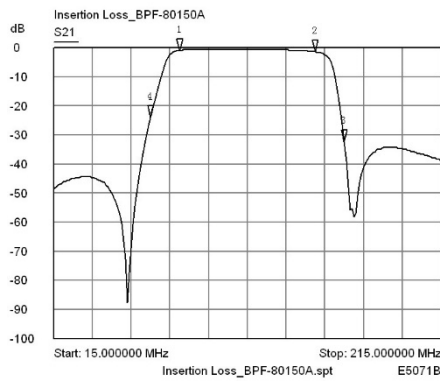
- 1 S21
45.000000 MHz
-0.8574 dB
- 2 S21
80.000000 MHz
-1.1364 dB
- 3 S21
90.000000 MHz
-25.4090 dB
- 4 S21
35.000000 MHz
-46.9046 dB

BPF-5501050A



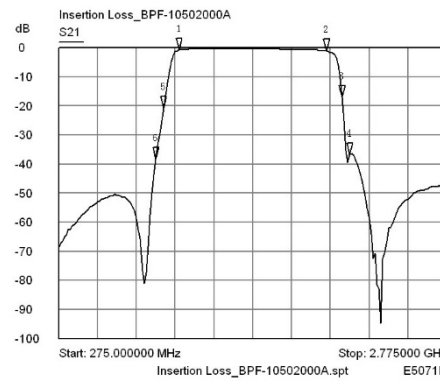
- 1 S21
552.500000 MHz
-0.6975 dB
- 2 S21
1.047500 GHz
-1.2062 dB
- 3 S21
1.100000 GHz
-16.1085 dB
- 4 S21
1.122500 GHz
-40.7802 dB
- 5 S21
500.000000 MHz
-18.0629 dB
- 6 S21
470.000000 MHz
-40.9137 dB

BPF-80150A



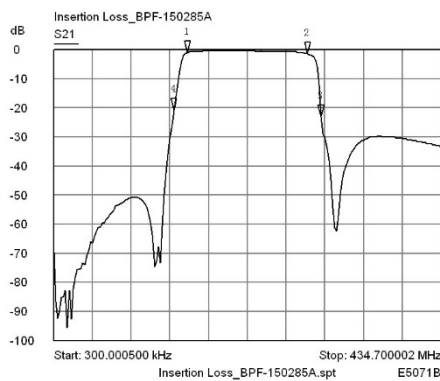
- 1 S21
80.000000 MHz
-0.8949 dB
- 2 S21
150.000000 MHz
-1.4237 dB
- 3 S21
165.000000 MHz
-32.2154 dB
- 4 S21
65.000000 MHz
-23.8725 dB

BPF-10502000A



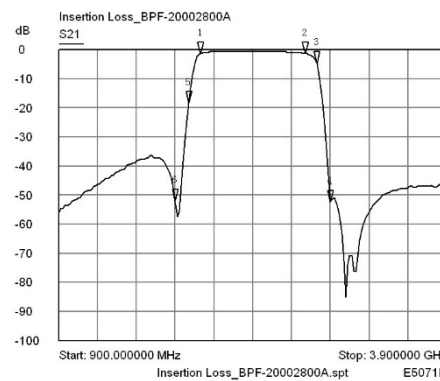
- 1 S21
1.050000 GHz
-0.7190 dB
- 2 S21
2.000000 GHz
-1.1351 dB
- 3 S21
2.100000 GHz
-16.8816 dB
- 4 S21
2.150000 GHz
-38.7196 dB
- 5 S21
950.000000 MHz
-20.7459 dB
- 6 S21
900.000000 MHz
-38.2435 dB

BPF-150285A



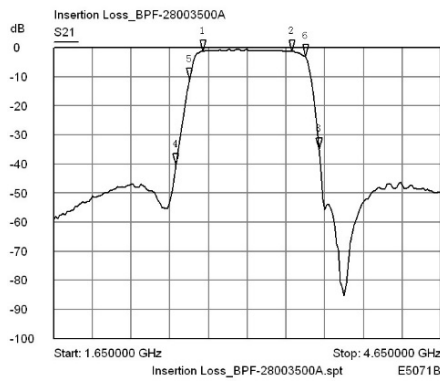
- 1 S21
150.169000 MHz
-0.8677 dB
- 2 S21
284.832001 MHz
-1.4056 dB
- 3 S21
300.036001 MHz
-22.8812 dB
- 4 S21
134.964000 MHz
-20.7700 dB

BPF-20002800A



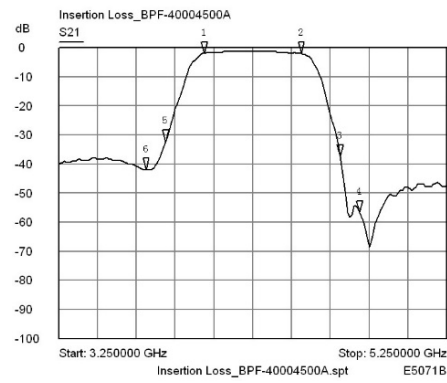
- 1 S21
1.995000 GHz
-1.2754 dB
- 2 S21
2.805000 GHz
-1.3482 dB
- 3 S21
2.985000 GHz
-4.6617 dB
- 4 S21
3.000000 GHz
-52.2772 dB
- 5 S21
1.905000 GHz
-18.2419 dB
- 6 S21
1.800000 GHz
-51.8931 dB

BPF-28003500A



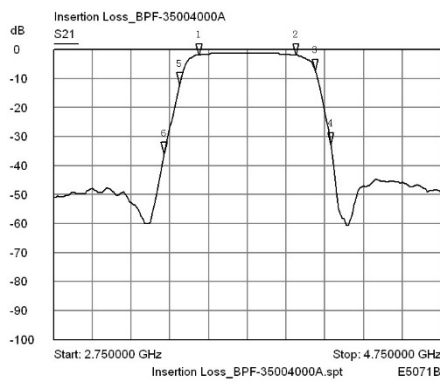
- 1 S21
2.805000 GHz
-1.2117 dB
- 2 S21
3.495000 GHz
-1.4253 dB
- 3 S21
3.705000 GHz
-34.8979 dB
- 4 S21
2.695000 GHz
-40.3692 dB
- 5 S21
2.700000 GHz
-11.0756 dB
- 6 S21
3.600000 GHz
-3.1153 dB

BPF-40004500A



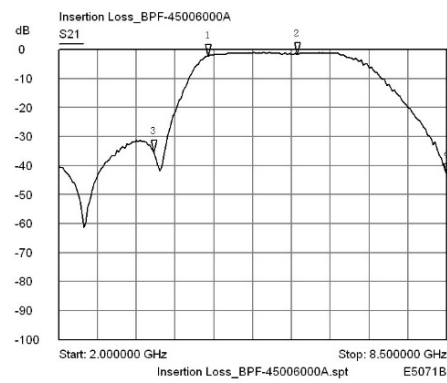
- 1 S21
4.000000 GHz
-1.9173 dB
- 2 S21
4.500000 GHz
-2.0997 dB
- 3 S21
4.700000 GHz
-37.2376 dB
- 4 S21
4.800000 GHz
-56.6620 dB
- 5 S21
3.800000 GHz
-32.4008 dB
- 6 S21
3.700000 GHz
-42.0738 dB

BPF-35004000A



- 1 S21
3.500000 GHz
-1.8637 dB
- 2 S21
4.000000 GHz
-2.0340 dB
- 3 S21
4.100000 GHz
-7.1897 dB
- 4 S21
4.180000 GHz
-32.7437 dB
- 5 S21
3.400000 GHz
-11.9288 dB
- 6 S21
3.320000 GHz
-35.9935 dB

BPF-45006000A



- 1 S21
4.502500 GHz
-2.1703 dB
- 2 S21
5.997500 GHz
-1.5031 dB
- 3 S21
3.592500 GHz
-35.4795 dB
- 4 S21
8.500000 GHz
-43.3377 dB