(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)

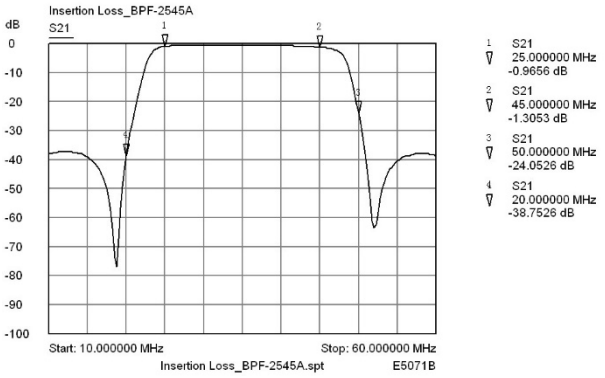
*指标如有变化，恕不另行通知。

订货

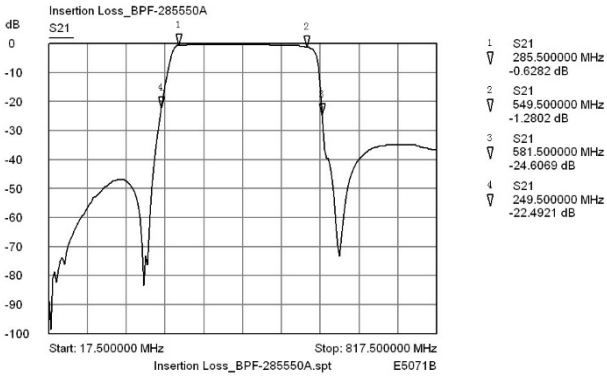
P/N	描述
BF-K4A-SG330	带通滤波器套件, 25-3500MHz, 共 9 件, SMA(m)-SMA(f)
BF-K4A-SG360	带通滤波器套件, 25-6000MHz, 共 12 件, SMA(m)-SMA(f)

指标图

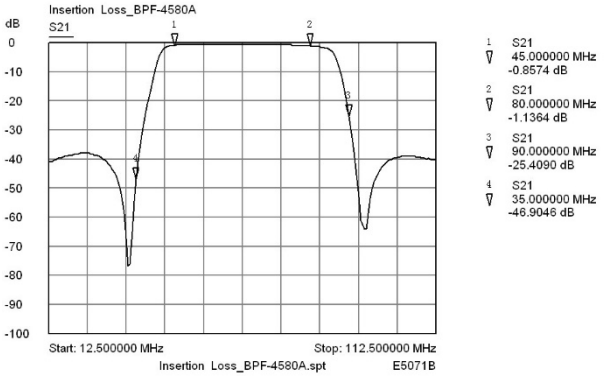
BPF-2545A



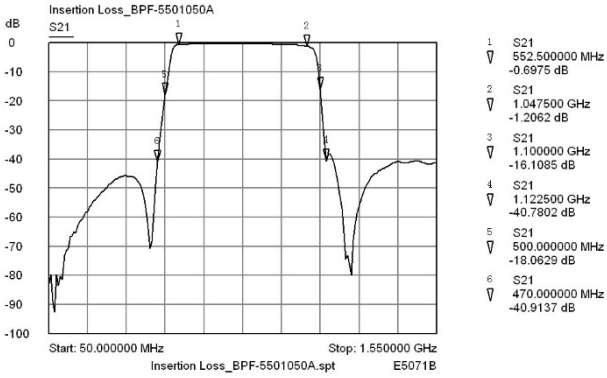
BPF-285550A



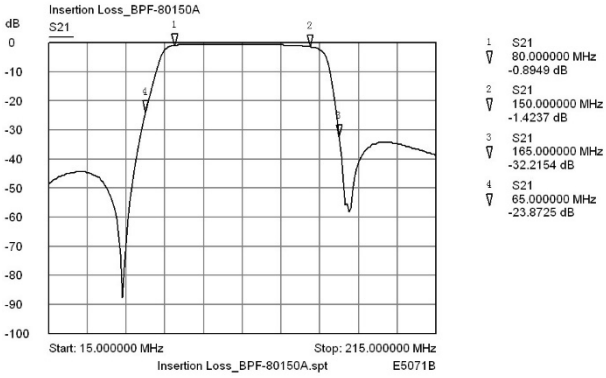
BPF-4580A



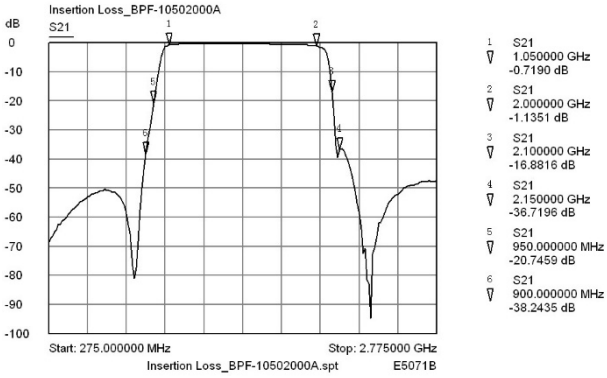
BPF-5501050A



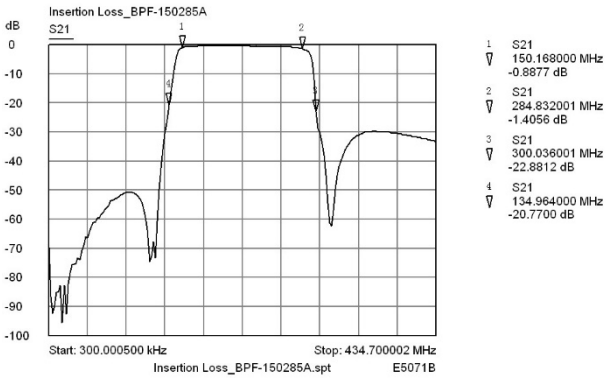
BPF-80150A



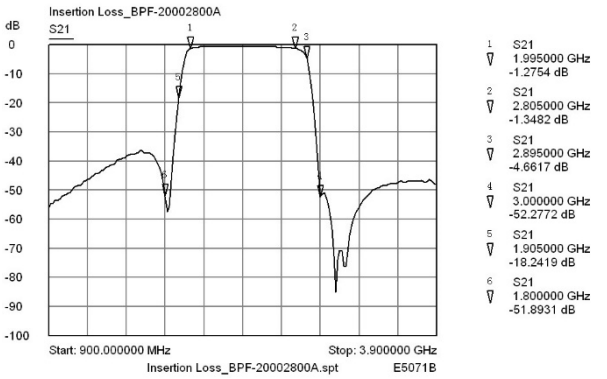
BPF-10502000A



BPF-150285A



BPF-20002800A



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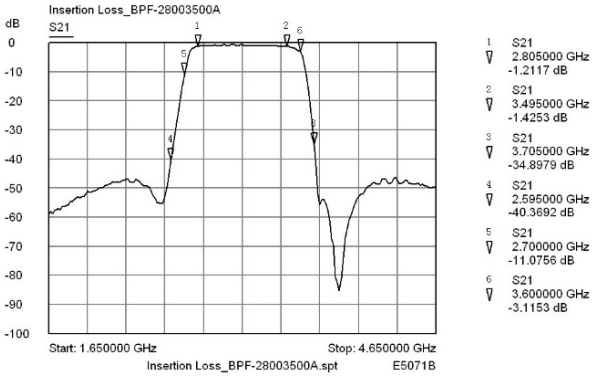
BPF-28003500A



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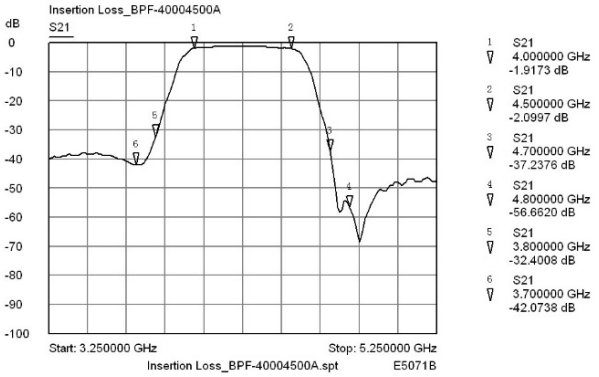

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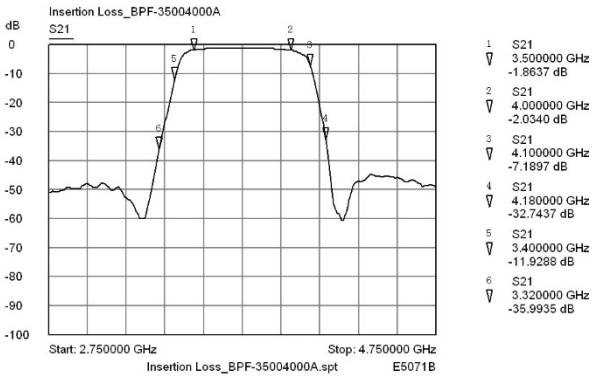

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