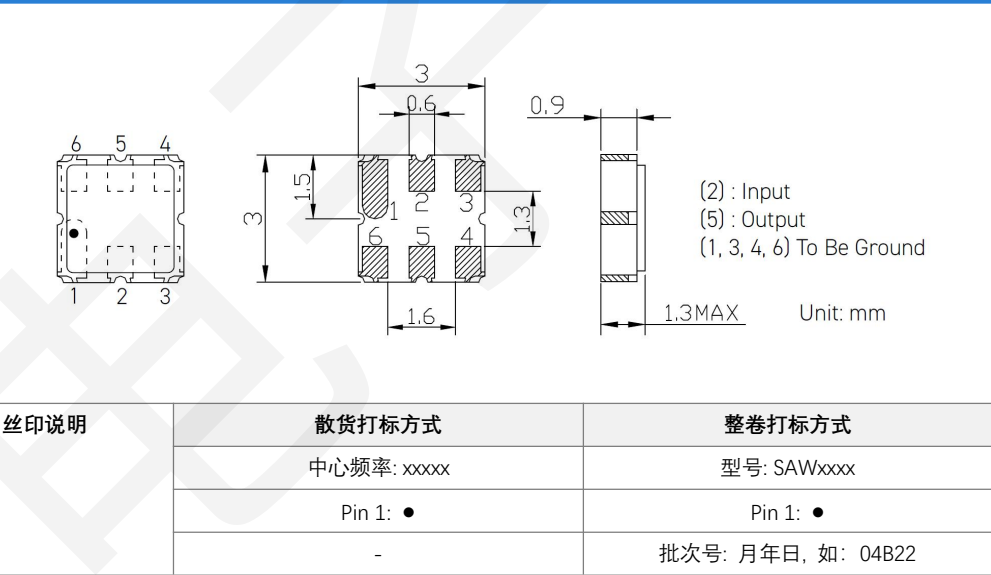


技术指标

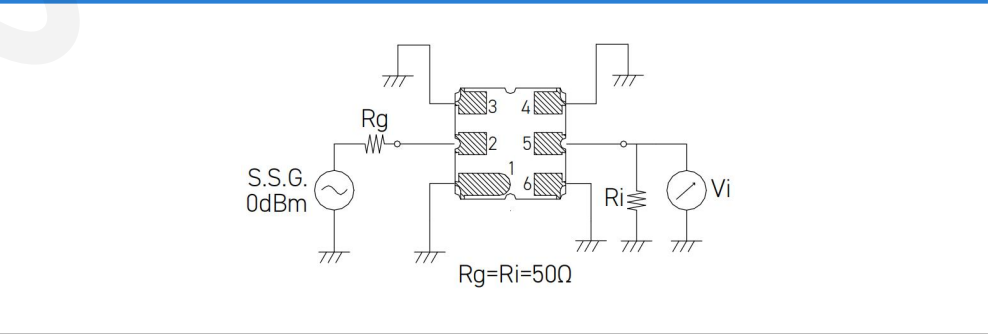
@T_A=25±2℃ 无特别规定时

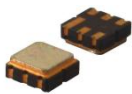
项目		单位	最小值	典型值	最大值
中心频率		MHz	-	2492.0	-
带宽		MHz	-	10.0	-
最小插入损耗		dB	-	2.0	2.5
插入损耗	2487.00 ~2497.00MHz	dB	-	2.2	3.0
带内波动	2487.00 ~2497.00MHz	dB	-	0.4	1.0
群时延波动	2487.00 ~2497.00MHz	ns	-	10.0	30.0
驻波比	2487.00 ~2497.00MHz	ratio	-	1.7:1	2.0:1
阻带抑制	DC -1000.00 MHz	dB	30.0	35.0	-
	1000.00 -1616.00 MHz		30.0	35.0	-
	1616.00 -2400.00 MHz		32.0	37.0	-
	2600.00 -3000.00 MHz		45.0	50.0	-
	3000.00 -5000.00 MHz		15.0	20.0	-
相位一致性		deg.	-		
幅度一致性		dB	-		
输入输出阻抗		Ω	50		
最大输入功率		dBm	20		
工作温度		℃	-40 ~ +85		
存储温度		℃	-40 ~ +85		
温漂系数		ppm/℃	-		
材料		-	-		
RoHS		-	是		
静电敏感器件		-	是		
防潮等级		-	MSL 1		
订单数量		pcs	20		3000

外形结构

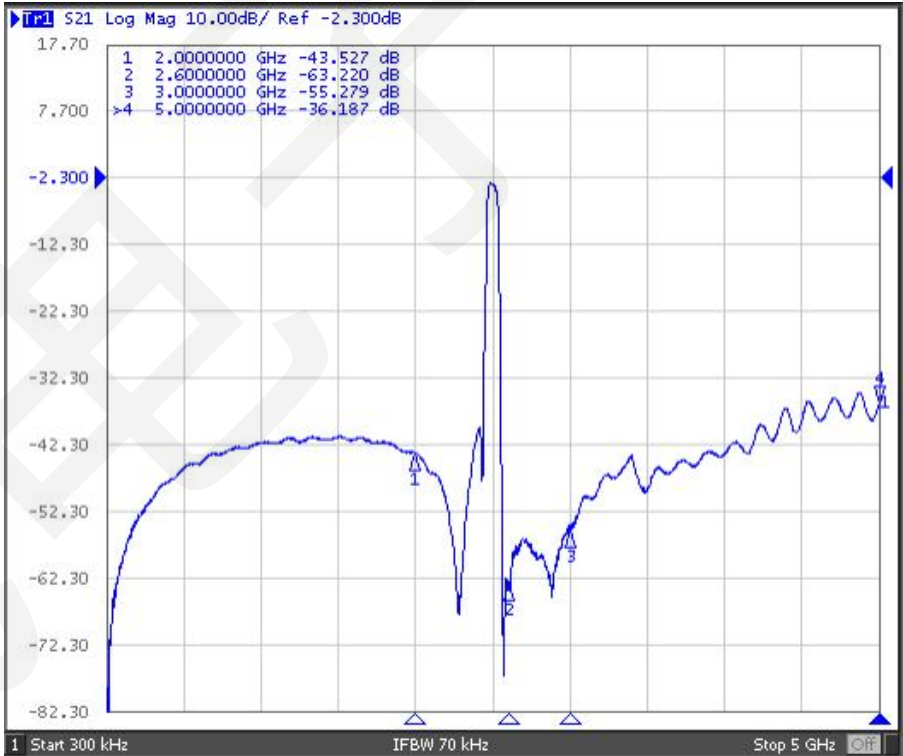
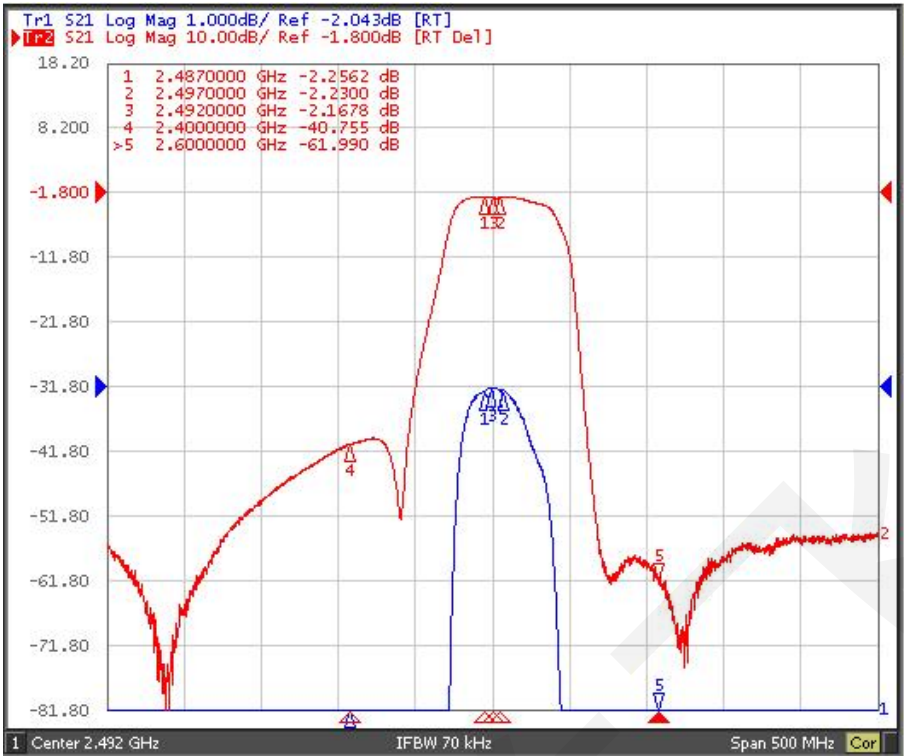


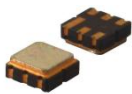
测试电路



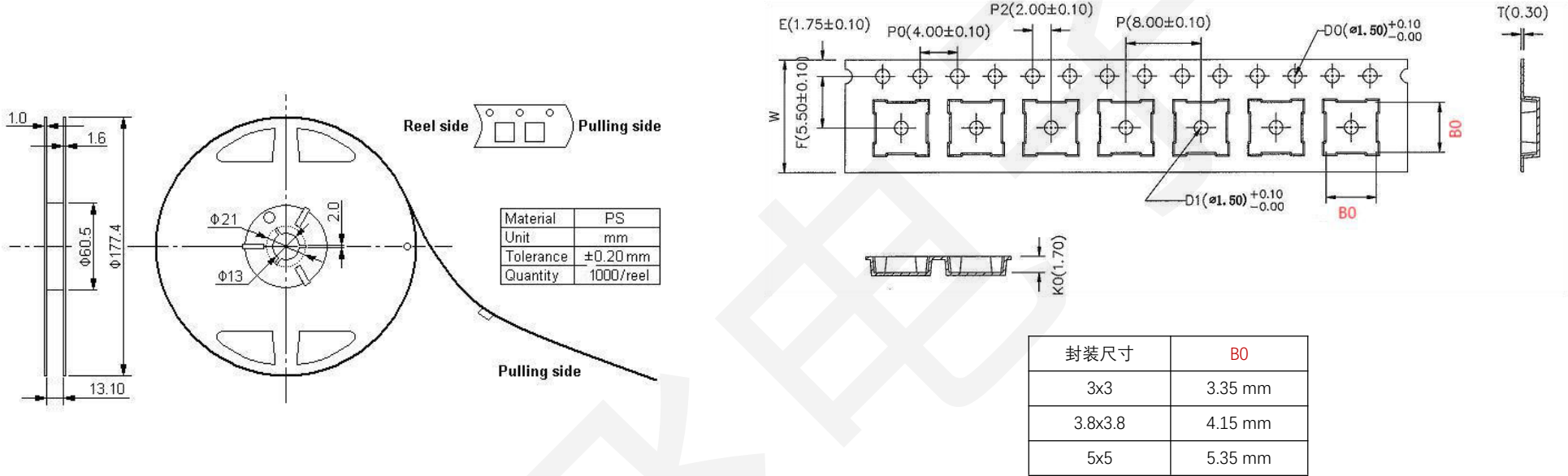


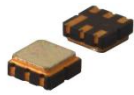
频率特性





卷盘尺寸





推荐回流焊炉温曲线图

1. Preheating shall be fixed at 150~180°C for 60~90 seconds.
2. Ascending time to preheating temperature 150°C shall be 30 seconds min.
3. Heating shall be fixed at 220°C for 50~80 seconds and at 260°C +0/-5°C peak (20~40sec).
4. Time: 2 times.

