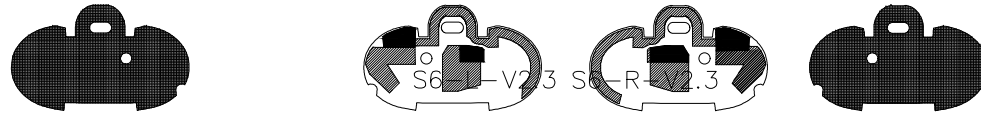


环保要求: ROSH REACH 无



技术要求:

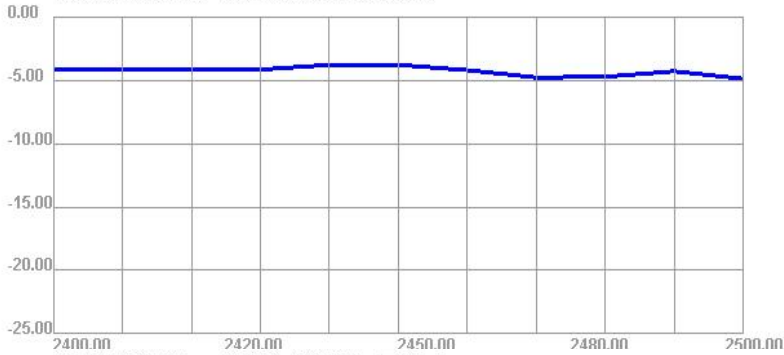
- 打*为必测尺寸及重点尺寸, 铜箔线路所有尺寸公差不得超过±0.05, 模具冲出外型尺寸公差不得超过±0.1, 未注尺寸以图形为准。
- 基材12.5μm, 铜泊18μm, 镀镍1.5~5.0um; 镀金0.050~0.075μm; 走线面除焊盘外其它区域表面哑光黑色, 不镀金。
- 可靠性测试: 盐水喷雾试验(48H)\橡皮摩擦测试\耐醇性测试\恒温? 闷匣\冷热冲击试验\金手指引脚处挠折性测试。
- 字符要求: 亮黑; 字体: Arial; 字体大小见图示;
- ▨ 为走线区, ■ 为镀金区域。

未注公差标准				机种	S6-FPC	品名	日期	2024-06-11
0-10	±0.05	○	0.02	料号	MD			
10-18	±0.06	◎	∅0.03	材料	特殊工艺	RF		
18-30	±0.08	⊥	0.02	共 3 页 第 1 页		文件编号	016.03.15	审核
30-40	±0.09	∕	0.04	第一视角			单位	mm
40-	±0.10	Angle	±0.5°	比例	FIT	版本	A00	

△				
△				
△				
记号	更改日期	更改人	更改内容	备注

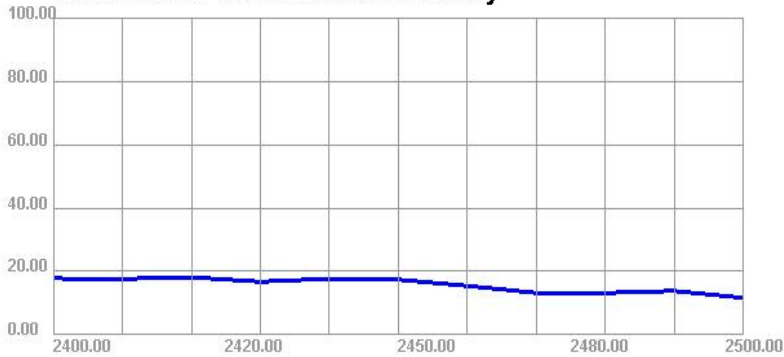
Passive Test For BT2.4												
Freq (MHz)	Effi (%)	Effi (dB)	Gain (dBi)	Gain (dBd)	UHS (%)	DHIS (%)	Max (dB)	Min (dB)	irectivit (dBi)	Beamwidth (3dB)	AttH (dB)	AttV (dB)
2400	17.79	-7.5	-4.1	-6.25	0	0	-4.1	-19.1	7.5	225	46.98	46.74
2410	17.66	-7.53	-4.16	-6.31	0	0	-4.16	-19.7	7.53	90	47.02	46.81
2420	18.17	-7.41	-4.13	-6.28	0	0	-4.13	-16.92	7.41	90	47.61	47.33
2430	16.76	-7.76	-4.15	-6.3	0	0	-4.15	-16.28	7.76	90	47.09	46.89
2440	17.71	-7.52	-3.77	-5.92	0	0	-3.77	-17.61	7.52	45	47.31	47.09
2450	17.42	-7.59	-3.78	-5.93	0	0	-3.78	-18.02	7.59	45	47.33	47.06
2460	15.44	-8.11	-4.2	-6.35	0	0	-4.2	-18.13	8.11	45	47.74	47.47
2470	13.23	-8.78	-4.77	-6.92	0	0	-4.77	-17.56	8.78	45	47.62	47.29
2480	13.23	-8.79	-4.72	-6.87	0	0	-4.72	-16.84	8.79	45	47.53	47.33
2490	13.86	-8.58	-4.28	-6.43	0	0	-4.28	-15.78	8.58	45	47.51	47.26
2500	11.66	-9.33	-4.88	-7.03	0	0	-4.88	-16.35	9.33	45	47.26	47.03

2400.00MHz - 2500.00MHz Gain

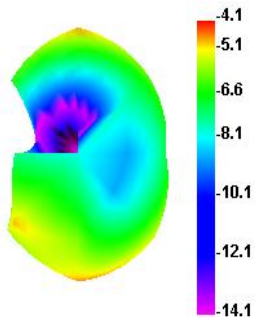


Application Information	
04Version	5.245.351
TotalTime	2m 42s 926ms
AdditionalInfor	NULL

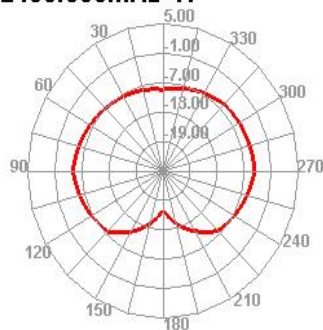
2400.00MHz - 2500.00MHz Efficiency



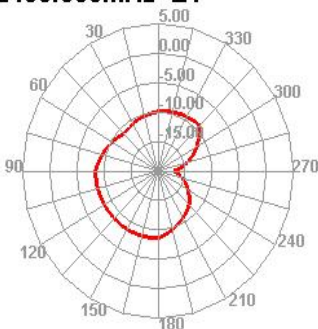
2400.000MHz



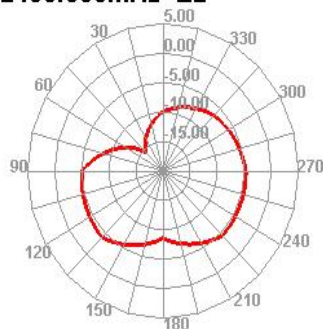
2400.000MHz H



2400.000MHz E1



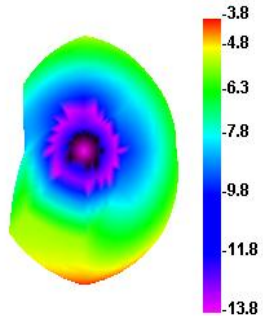
2400.000MHz E2



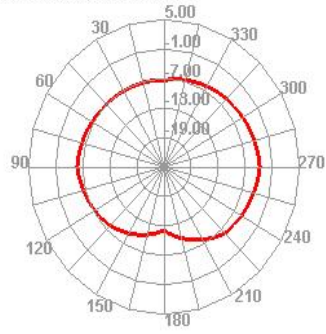
2450.000MHz

2450.000MHz H

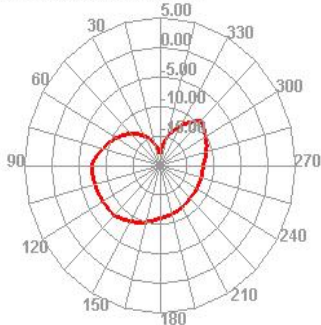
2450.000MHz



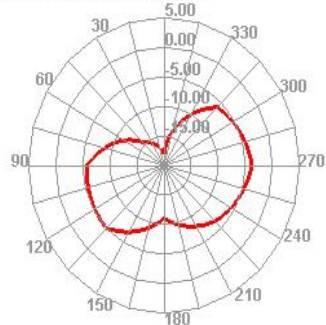
2450.000MHz H



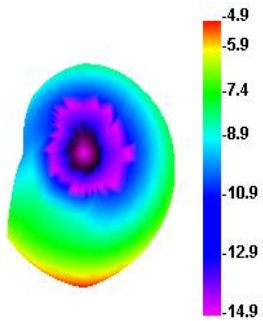
2450.000MHz E1



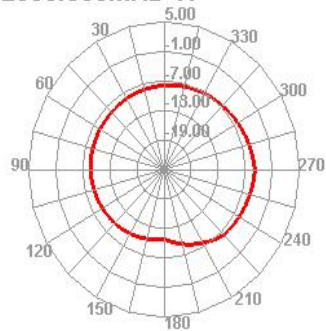
2450.000MHz E2



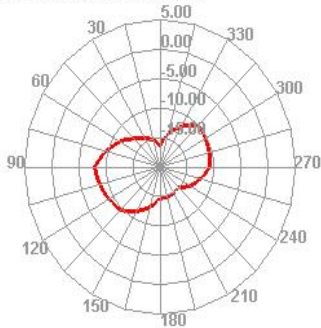
2500.000MHz



2500.000MHz H



2500.000MHz E1



2500.000MHz E2

