

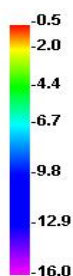
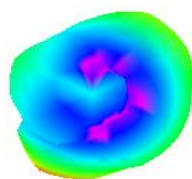


OTA天线测试报告

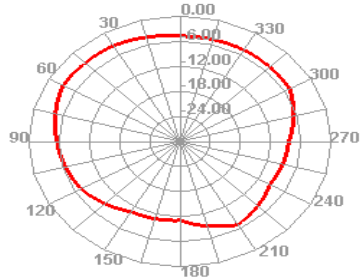
客户名称	速鼎	测试日期	2025.01.21	测试工程师	徐茂森
项目名称	DGSDB01	测试结果	\	联系电话	
测试条件 Test Conditions	常温环境下温度: 21℃, 湿度: 50%RH Humidity: 50%, Temperature: 21℃,				
测试设备 Test Equipment	SATIMO-OTA实验室; CMW500; MT8000; E5071C等 SATIMO-OTA Lab,				
测试环境 Test Ambient	温度 (Temperature): ____25____℃ 湿度 (Humidity): ____40____RH				
判定标准 Decision criteria	见下表TRP/TIS 故障判定标准 Look at the table of TRP and TIS				
总结:					

Passive Test For 2.4G			
Freq (MHz)	Effi (%)	Effi (dB)	Gain (dBi)
2400	27.01	-5.69	0.44
2410	28.9	-5.39	0.8
2420	28.97	-5.38	0.68
2430	28.36	-5.47	0.51
2440	27.27	-5.64	0.19
2450	24.87	-6.04	-0.48
2460	23.77	-6.24	-1.03
2470	22.39	-6.5	-1.55
2480	22.04	-6.57	-1.85
2490	22.28	-6.52	-1.93
2500	22.05	-6.57	-2.08

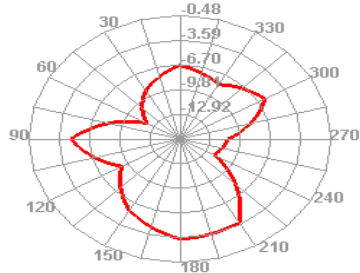
2450.000MHz



2450.000MHz H



2450.000MHz E1



2450.000MHz E2

