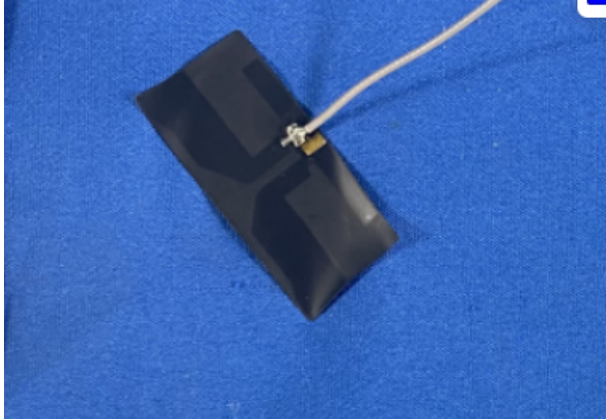


电 性 能 指 标		Electrical Specifications	
频率范围	2400-2500MHz/5180-5240MHz 5745- 5825MHz;	Frequency Range	2400-2500MHz/5180-5240MHz 5745- 5825MHz;
电压驻波比	<1.92	VSWR	<1.92
输入阻抗	50 Ω	Input Impedance	50 Ω
方向	全向	Direction	All
增益	3dBi	Gain	3.00dBi

Antenna:



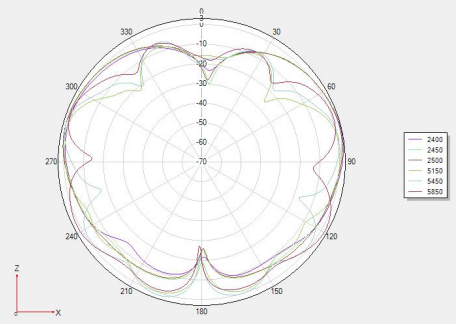
OTA 有源测试数据统计:

Item	Measurement	Band	Channel	Frequency	Total
1	TRP	WIFI_B (11M)	1	2412	14.29
2	TRP	WIFI_B (11M)	6	2437	14.76
3	TRP	WIFI_B (11M)	11	2462	13.78
4	TIS(EIRP)	WIFI_B (11M)	1	2412	-83.34
5	TIS(EIRP)	WIFI_B (11M)	6	2437	-84.85
6	TIS(EIRP)	WIFI_B (11M)	11	2462	-84.62
7	TRP	WIFI_G (54M)	1	2412	14.7
8	TRP	WIFI_G (54M)	6	2437	14.25
9	TRP	WIFI_G (54M)	11	2462	14.39
10	TIS(EIRP)	WIFI_G (54M)	1	2412	-73.84
11	TIS(EIRP)	WIFI_G (54M)	6	2437	-75.08
12	TIS(EIRP)	WIFI_G (54M)	11	2462	-75.08
13	TRP	WIFI_N_ISM (65M)	1	2412	14.23
14	TRP	WIFI_N_ISM (65M)	6	2437	14.04
15	TRP	WIFI_N_ISM (65M)	11	2462	13.63
16	TIS(EIRP)	WIFI_N_ISM (65M)	1	2412	-73.67
17	TIS(EIRP)	WIFI_N_ISM (65M)	6	2437	-73.78
18	TIS(EIRP)	WIFI_N_ISM (65M)	11	2462	-73.22
19	TRP	WIFI_A (54M)	36	5180	13.77

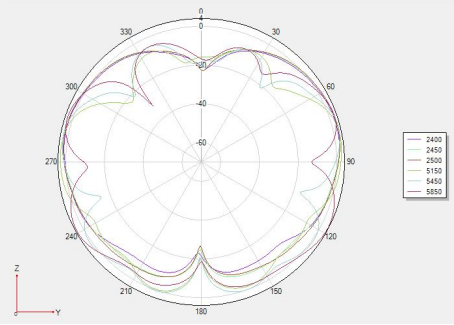
2D、3D 测试数据(2.4G/5G):

Frequency	Efficiency (%)	Gain. (dBi)
2400MHz	56.89	2.60
2410MHz	59.43	2.78
2420MHz	59.02	2.54
2430MHz	58.61	2.54
2440MHz	59.02	3.00
2450MHz	61.24	2.67
2460MHz	61.81	2.73
2470MHz	59.02	2.64
2480MHz	60.95	2.74
2490MHz	58.48	2.63
2500MHz	59.02	2.56
5150MHz	56.61	2.95
5250MHz	56.87	3.00
5745MHz	56.82	2.96
5825MHz	57.46	2.98

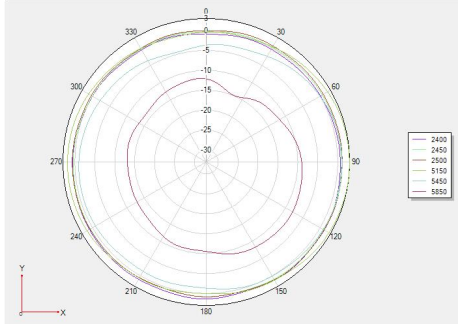
Phi 0 2D 图:



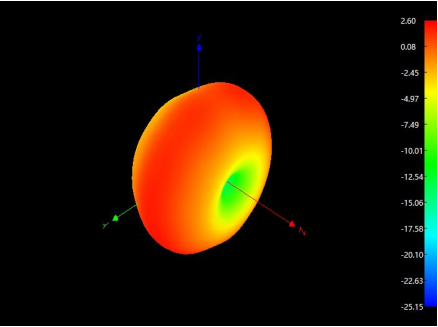
Phi 90 2D 图



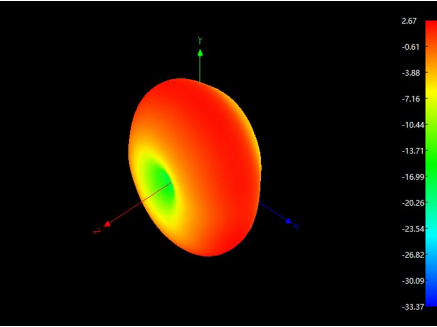
Theta 90 2D 图



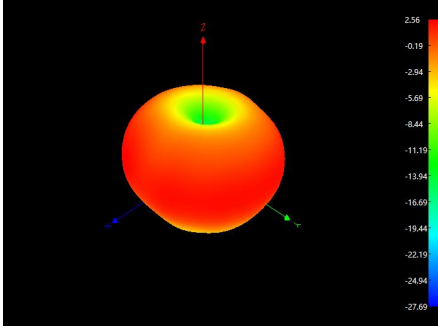
3D 2400



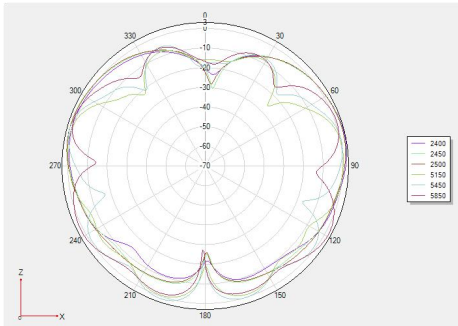
3D 2450



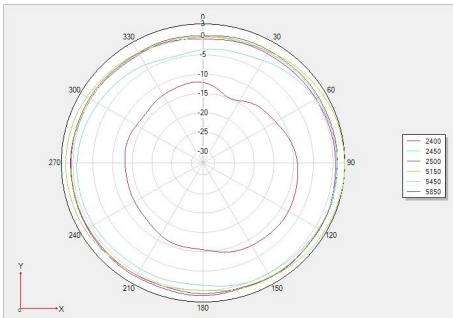
3D 2500



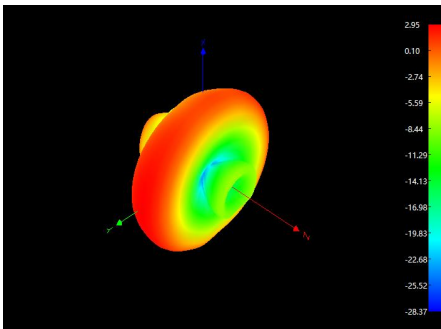
Phi 0 2D 图:



Phi 0 2D 图:



3D 5150



3D 5825

