



A better self, a bigger world



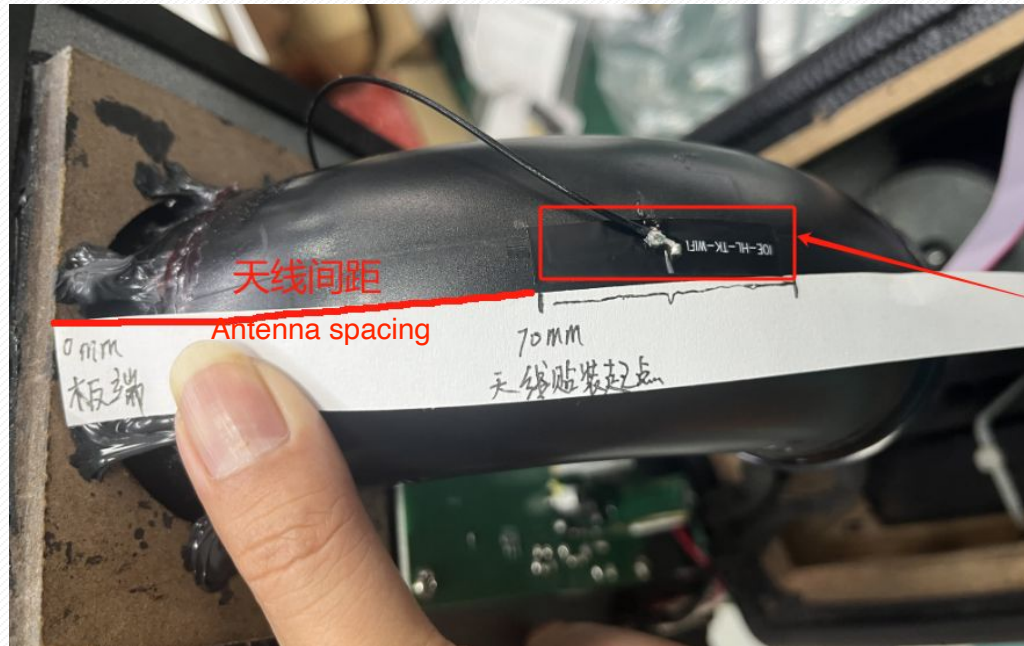
BT天线测试报告

Bluetooth Antenna Testing Report

IOT 物连通信

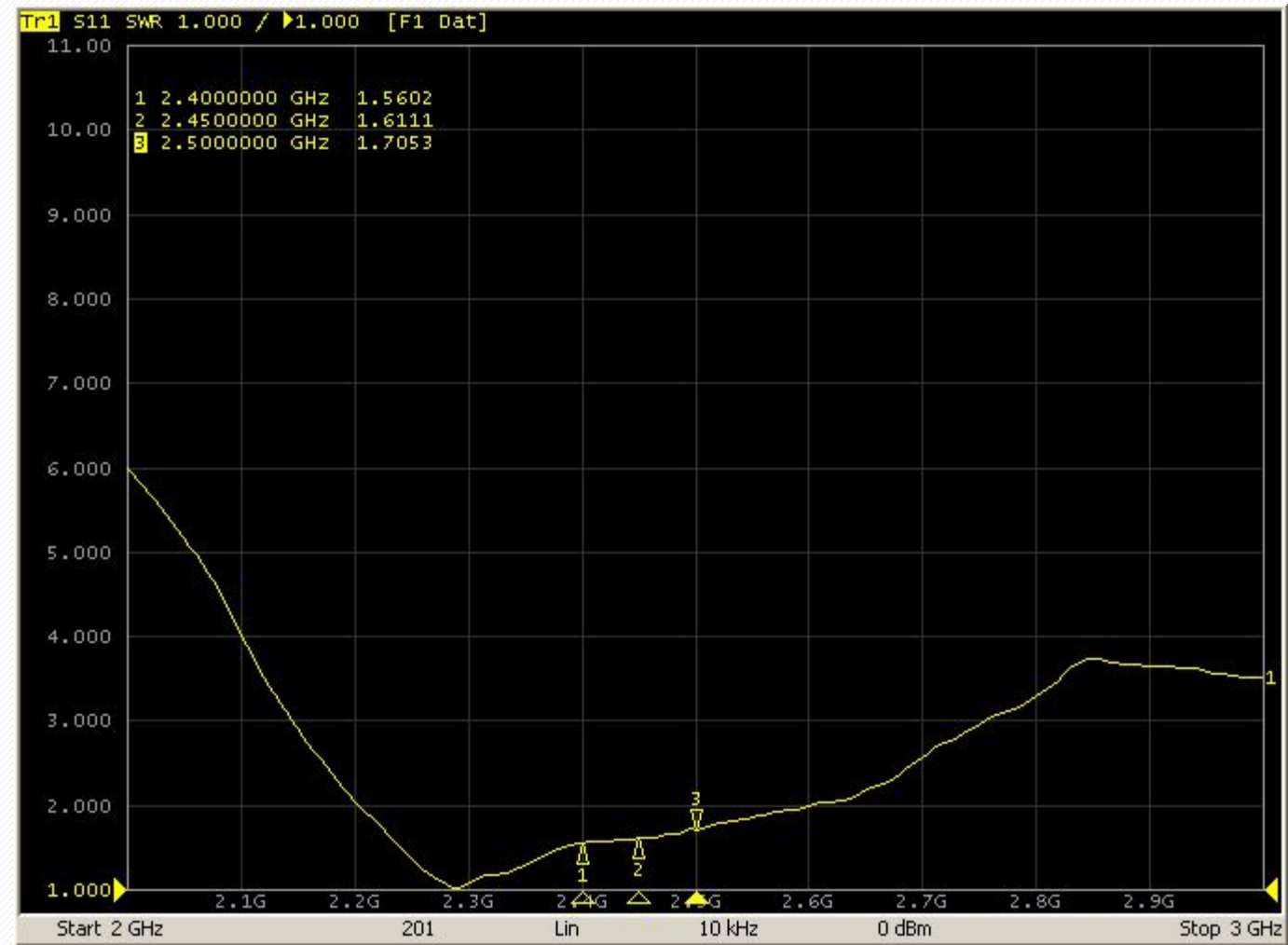
致力于5G&IOT前端生态，让物与物的连接变的简单

client:	兴诺Chenno
project name	IMPERATOR 250
frequency band:	BT-BR Channel:0/39/78
report:	无源/OTA调试报告 Passive/OTA Debugging Report
date:	2024-04-18



天线贴装居中
合模线

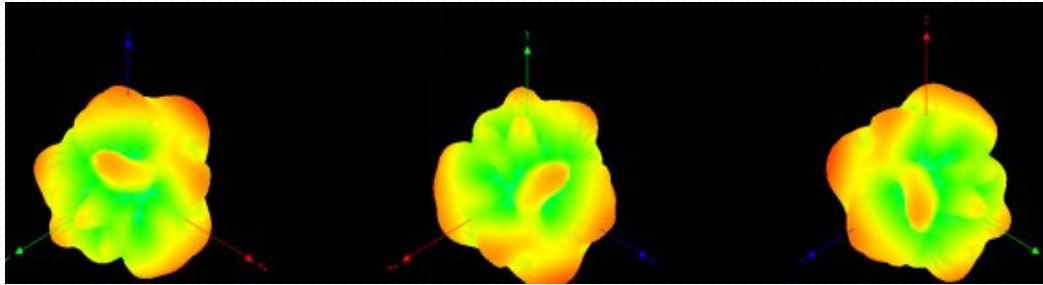




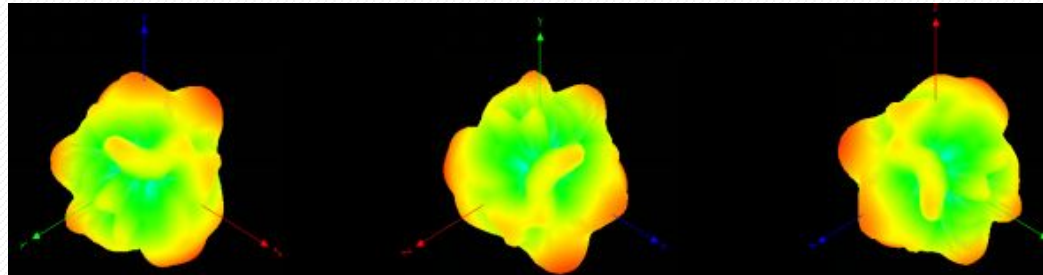
Channel	TRP	TIS
0	0.31	-91.4
19	0.07	-90.91
39	-0.79	-90.52

Frequency/Mhz	Efficiency / %	MaxGain/dBi
2400	49.77	4.35
2410	48.75	4.30
2420	48.32	4.25
2430	47.64	4.17
2440	46.39	3.87
2450	45.95	3.87
2460	45.88	3.74
2470	44.56	3.61
2480	43.82	3.51
2490	43.76	3.61
2500	43.93	3.30
AVG	46.25	3.87

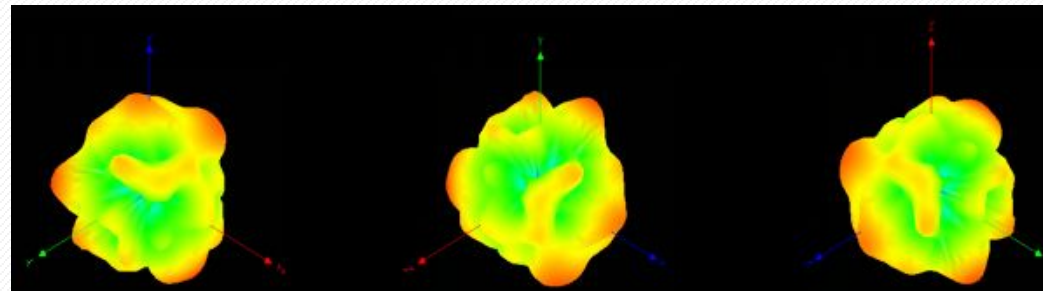
2400MHz

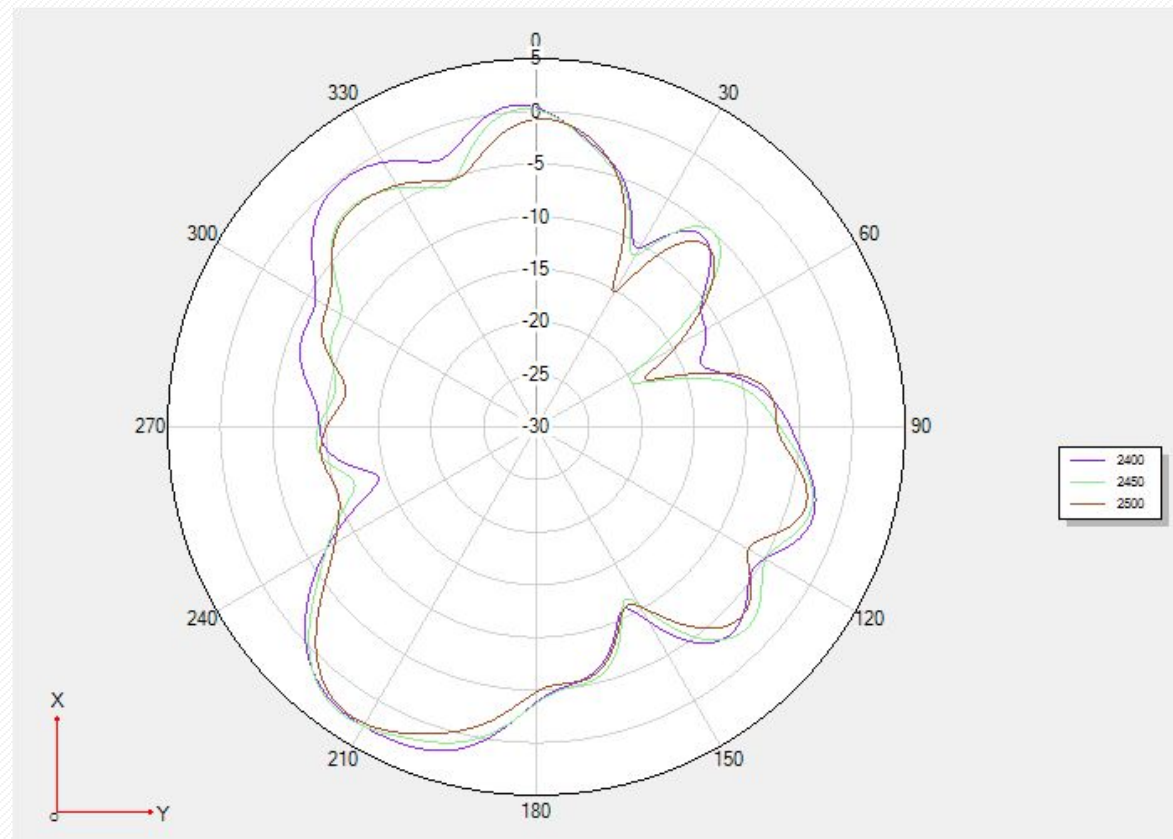
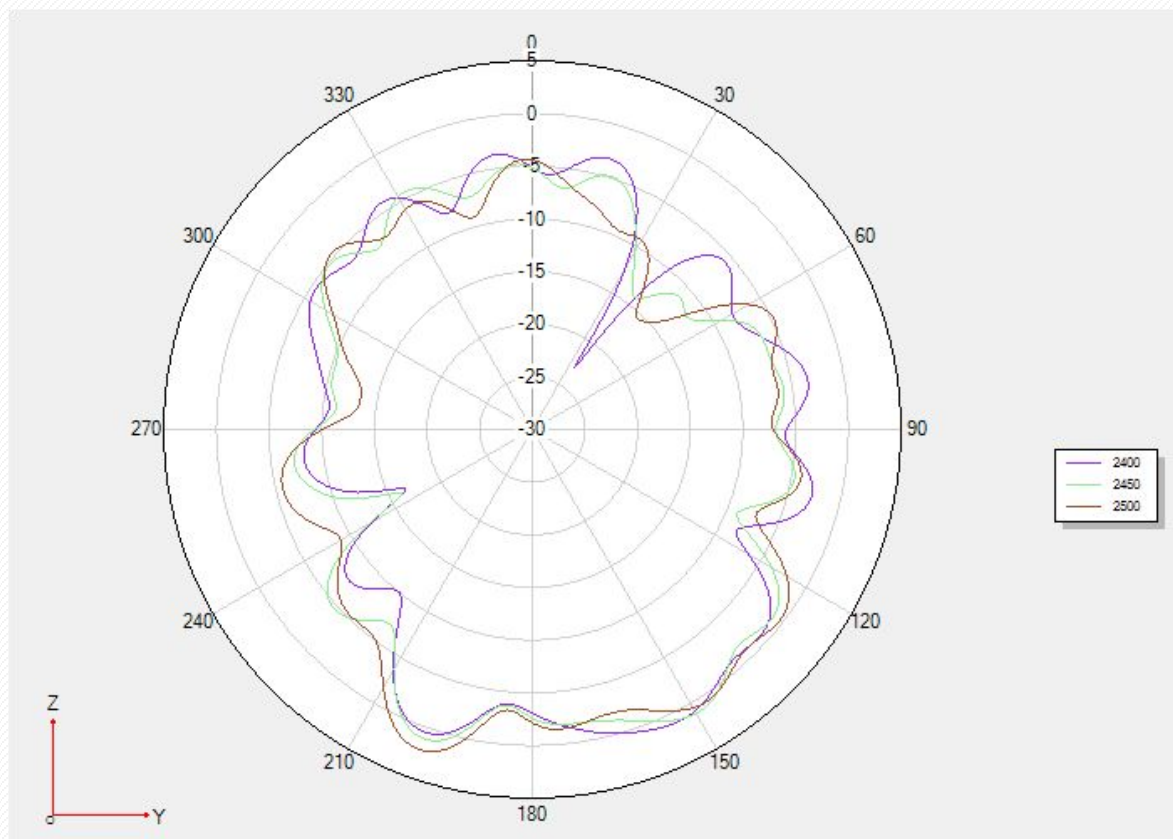


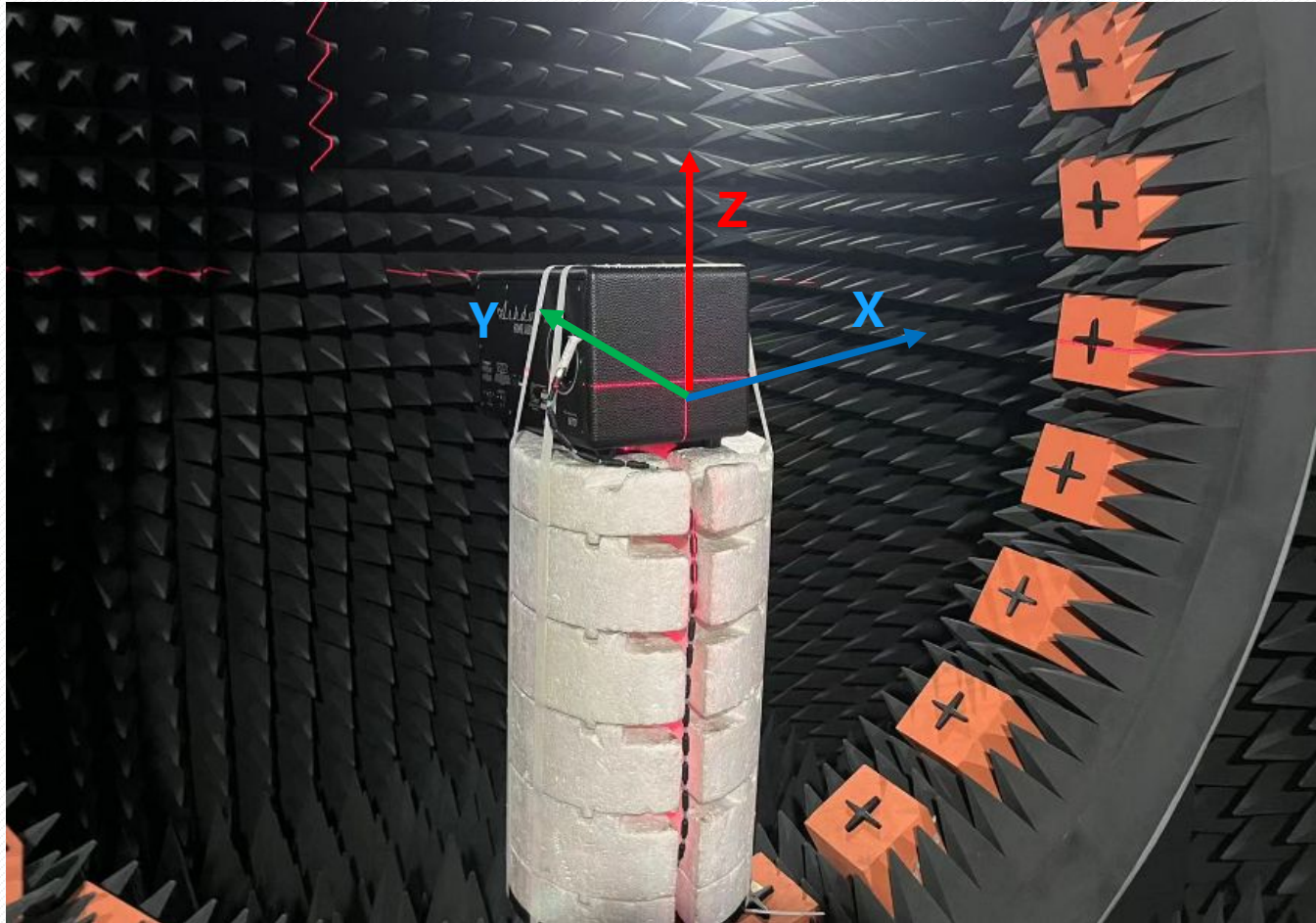
2450MHz



2500MHz







以上为暗室环境的3D坐标分布，以下结构中对应的颜色坐标与图中一致。

The diagram above shows the 3D distribution of coordinates in a darkroom environment. The corresponding color coordinates in the structures below match those shown in the diagram.