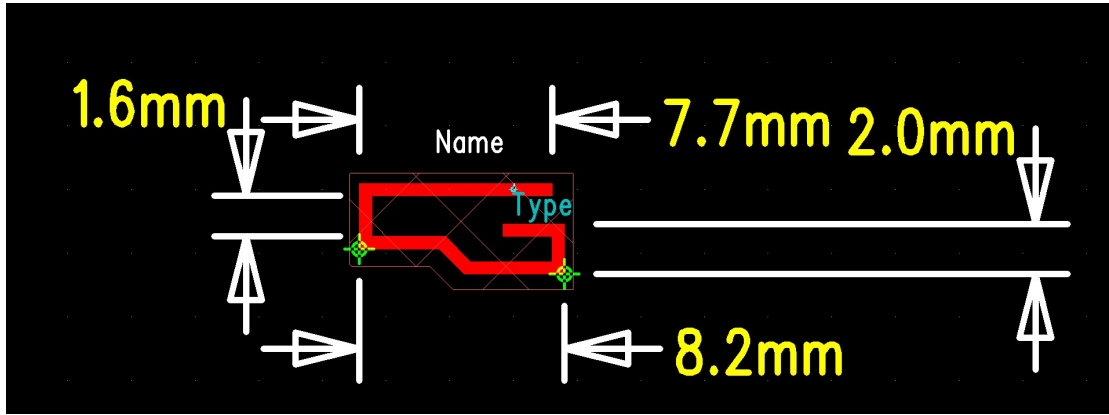


1. 天线类型及天线尺寸

板载天线



2. 测试方法及测试标准

Name	Parameter	Method	Standard no.
Antenna performance	Radiation efficiency	IEEE Standard Test Procedures for Antennas	ANSI/IEEE Std 149- 2021

3. 仪器列表及校准日期

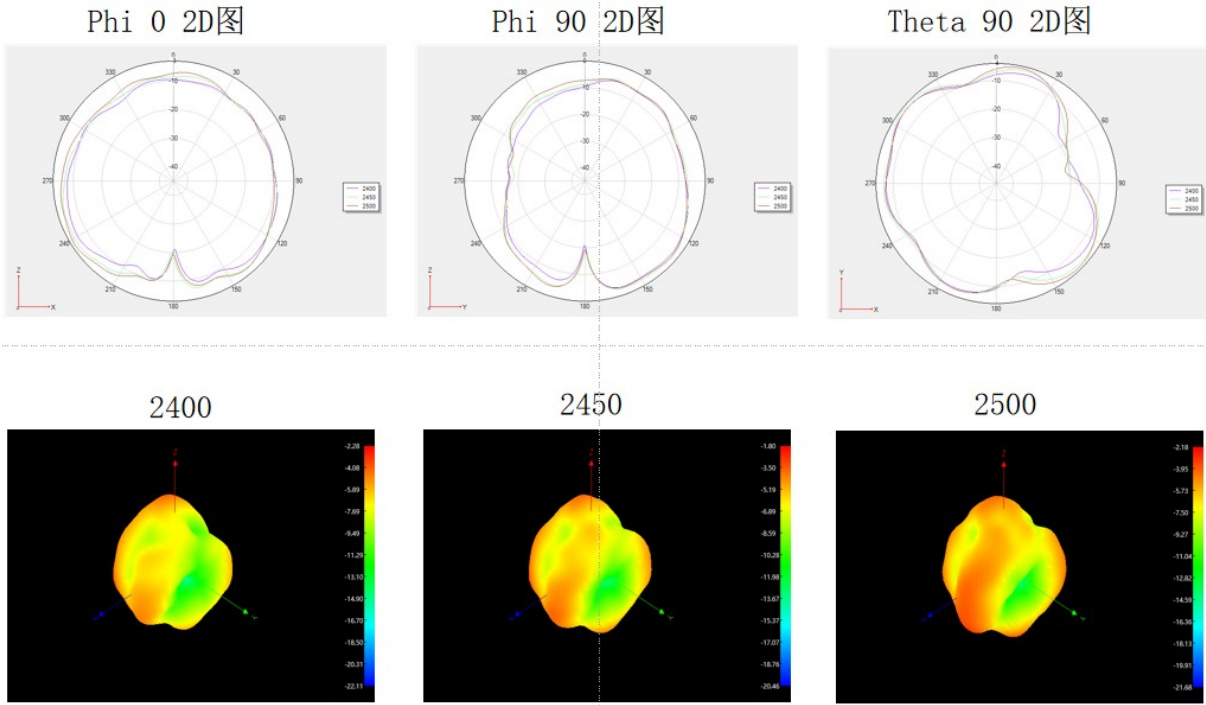
Equipment	Manufacturer	Manufacturer	Senal No.	Last Cal.	Due Date
Metwork	Agilent	E5071B	XXXXX	2023.5.18	2024.5.17
Anahyzer					
Antenna					
Chamber					
XXXXX					
XXXXX					

4. 天线无源测试数据

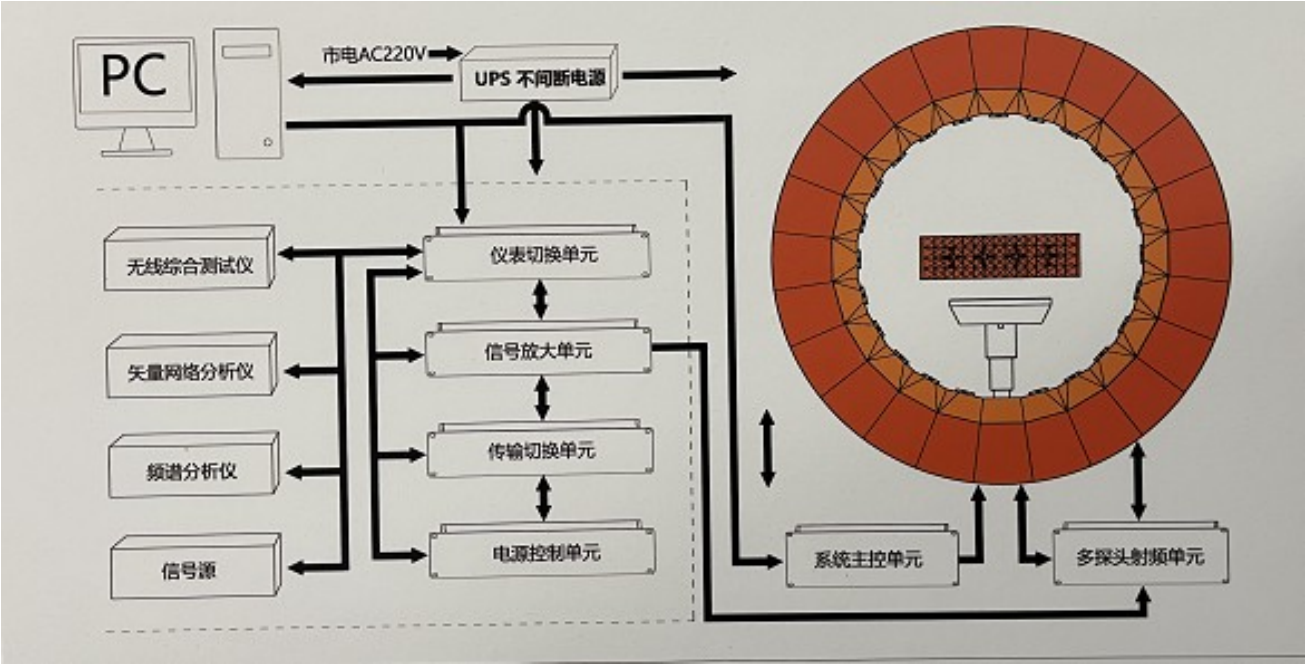
Frequency / MHz	Efficiency / %	Gain/ dBi
2400	16.84	-2.28
2410	17.11	-2.59
2420	17.93	-1.91
2430	16.74	-2.06
2440	17.61	-1.92
2450	17.62	-1.8
2460	15.52	-2.45
2470	16.33	-2.22
2480	15.49	-2.29
2490	17.14	-1.87
2500	16.9	-2.18

Manufacturer:Huizhou Wanzhisheng New Energy Technology CO., LTD
Address:2-3F, 1st Workshop (Jingtai Group), 51 Dongxin Ave, Dongjiang Tech
Park, Huicheng, Huizhou, China

5. 天线增益测试图(2D,3D)及数据



6. 测试配置图



7. 测试软件

