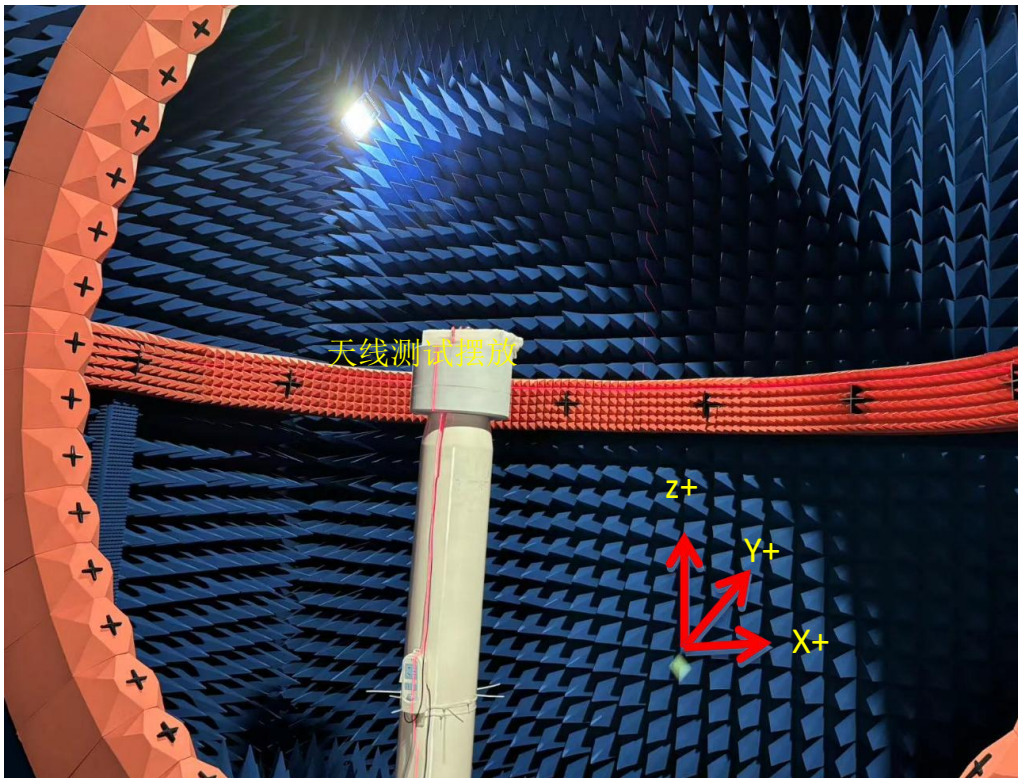


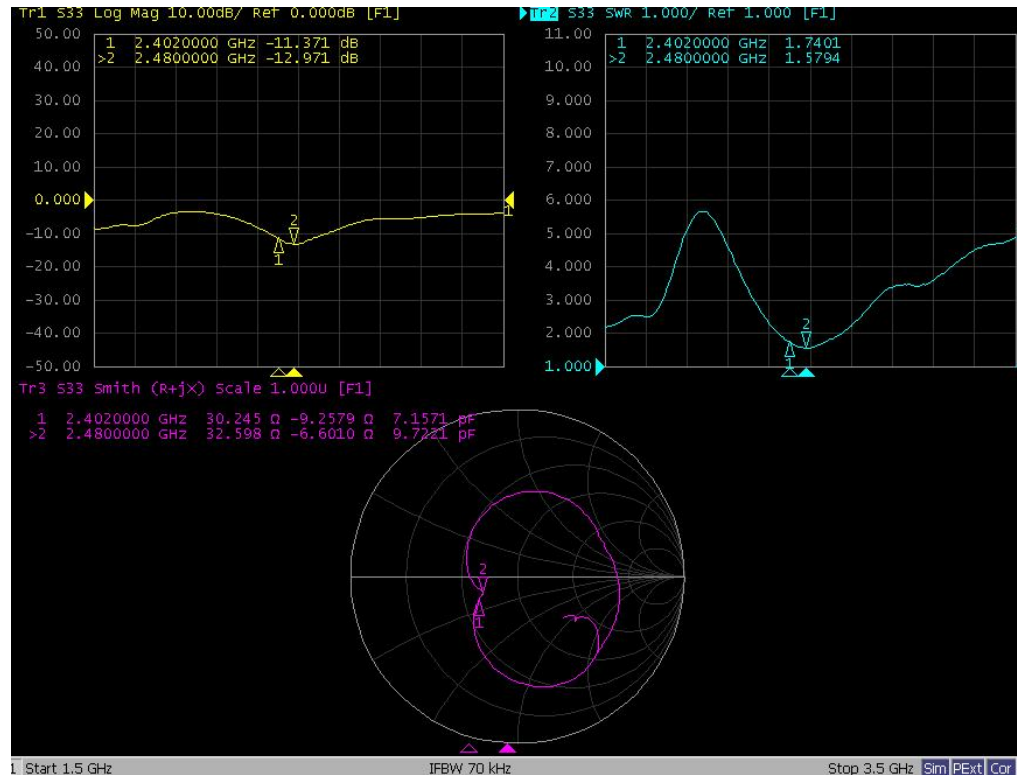
Test scenario

The radiation pattern provides information about the antenna's directivity and three-dimensional gain performance

By plotting the gain at a specific frequency in three orthogonal planes. The antenna radiation pattern is shown in the figure



Antenna parameters



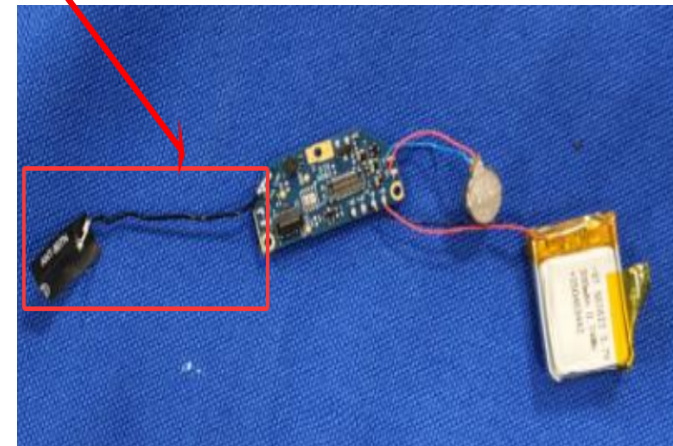
Freq	2.402GHz	2.48GHz	spce
VSWR	1.74	1.58	<2
Log Mag	-11.37	-12.97	<-10

Antenna parameters

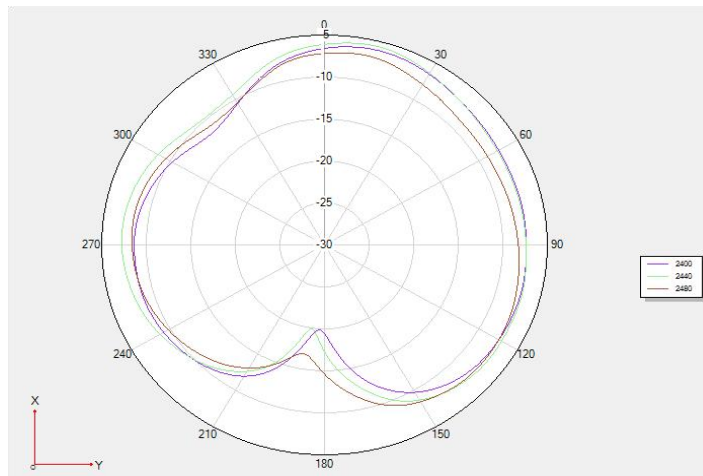
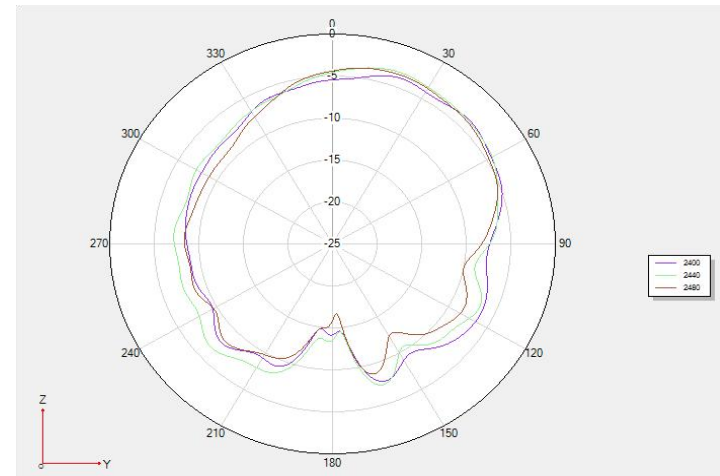
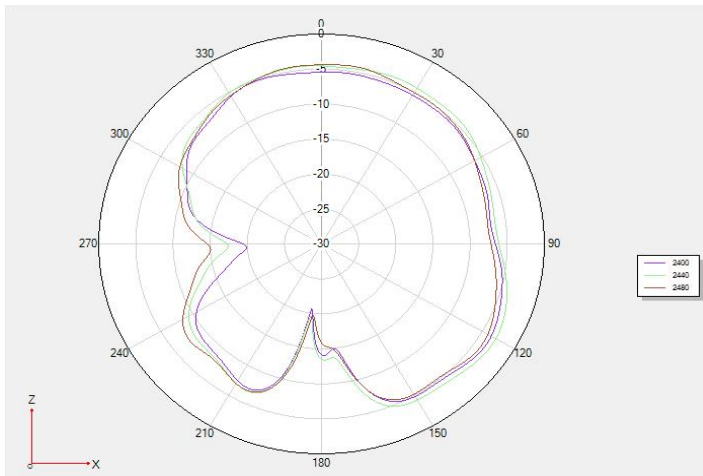
Antenna Type: Integral Antenna

Frequency/Mhz	Efficiency / %	Gain/dBi
2400	9.57	-5.94
2410	10.35	-5.57
2420	11.41	-5.13
2430	11.95	-4.73
2440	12.23	-4.49
2450	12.46	-4.32
2460	12.02	-4.61
2470	11.83	-4.94
2480	11.29	-5.28

BT Antenna



Antenna 2D radiation pattern parameters



Antenna 3D radiation pattern parameters

