



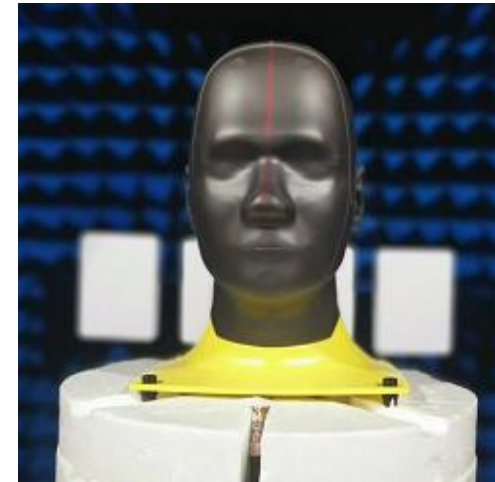
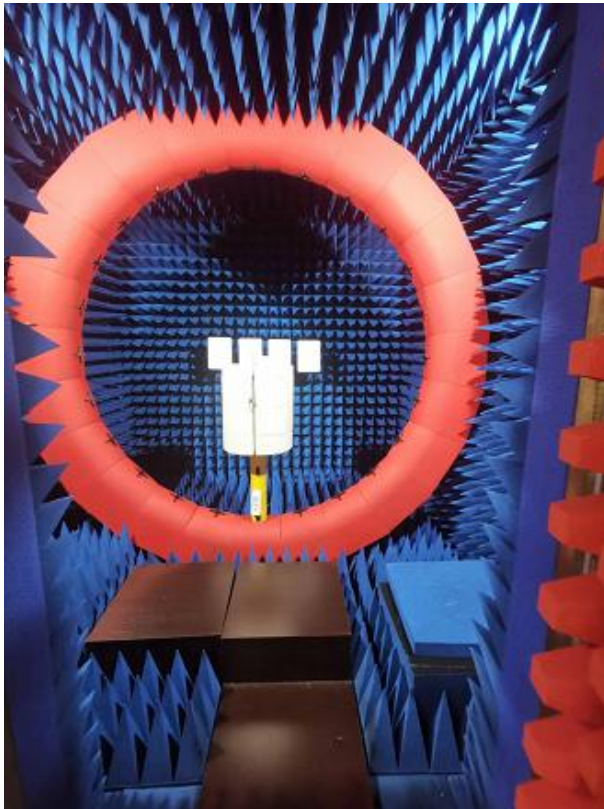
香港鑫恒陽股份有限公司
HongKong Xinghengyang Stock Co., Ltd.
深圳市鑫恒阳科技有限公司
ShenZhen XinHengYang Technology co., Ltd



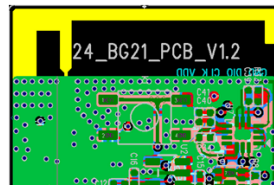
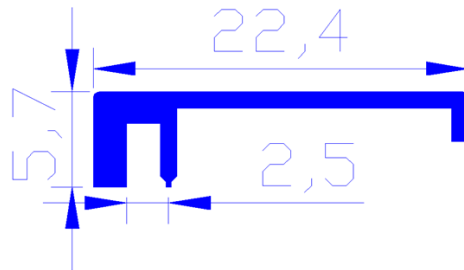
Customer Name		Sense of love	Project Name	
NO	catalogue		Specifications	
1	frequency band		adult products	
2	Project Type		2.4G	
3	Antenna material		PCB	
4				
5				
6				
7				
8				
RF	Xiao Tanping		17347352784	xinhengyang1116@163.com

一. Introduction to testing darkroom

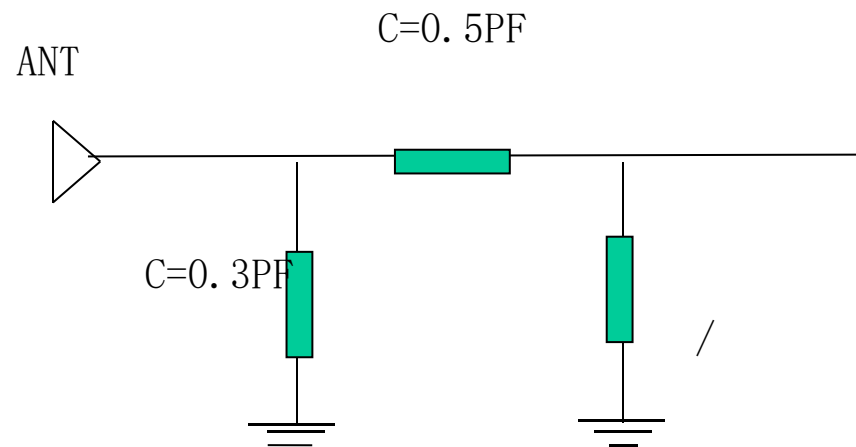
1. Active testing: Supports 2.3.4.5G standard multi-mode measurement NB-IoT, eMTC, CAT-1, Bluetooth1-5, WIFI802.11 abgn, Measurable TRP TIS
2. Passive testing: can test gain and efficiency
3. TWS headphone test head model Complete set of human heads and hands



二. Machine image



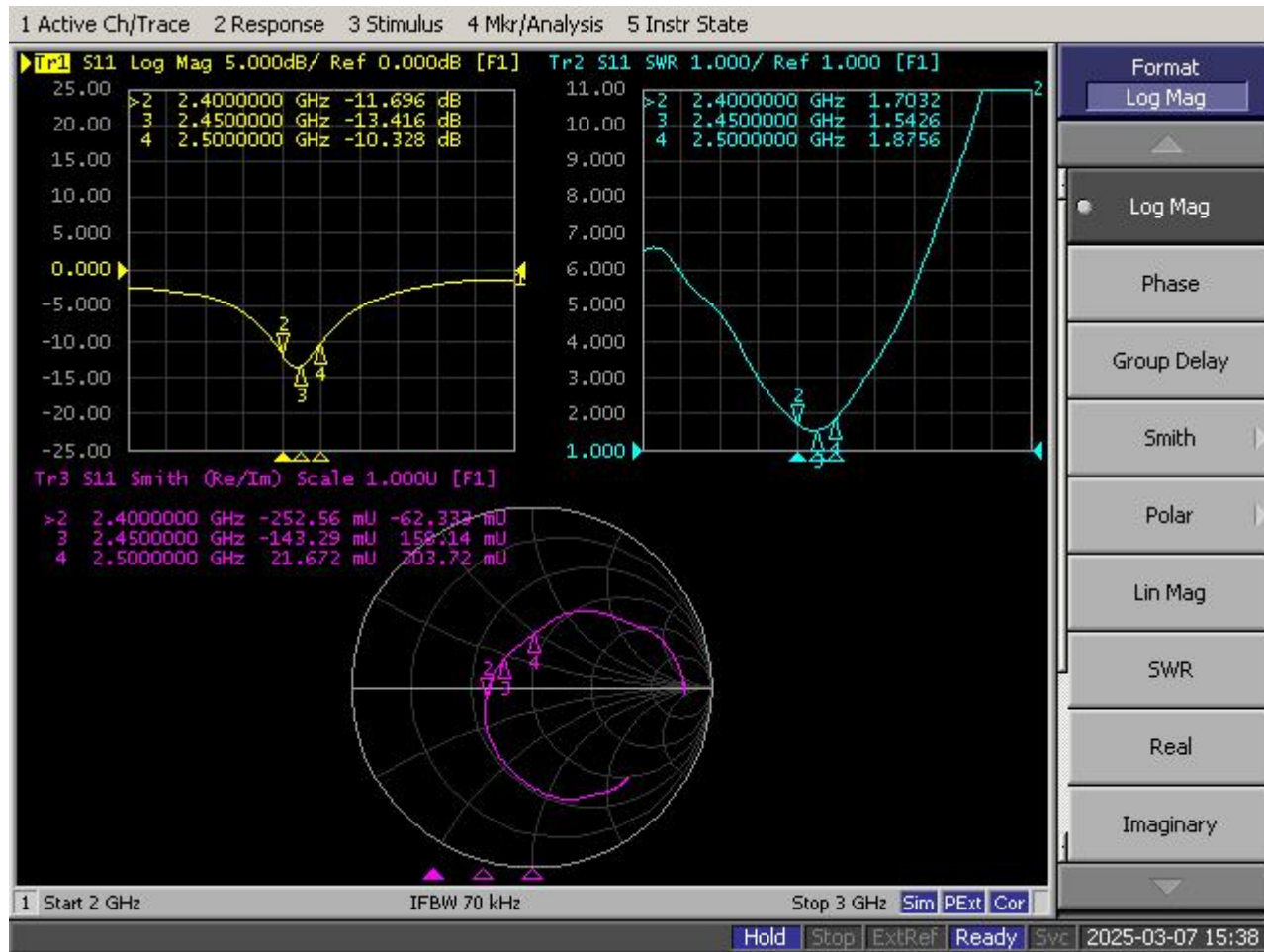
三.Match debugging



四. Passive data

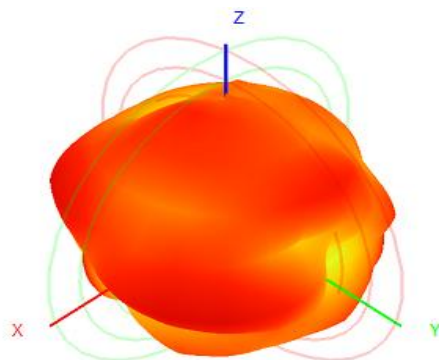
1. Return

Loss&VSWR-2400MHZ-2500MHZ

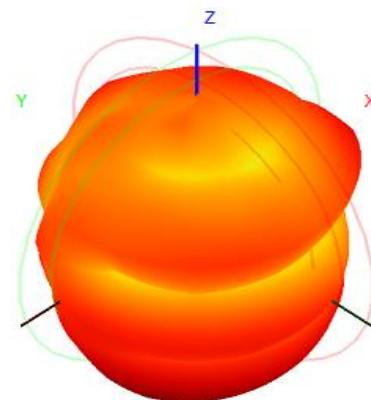


四. Passive data

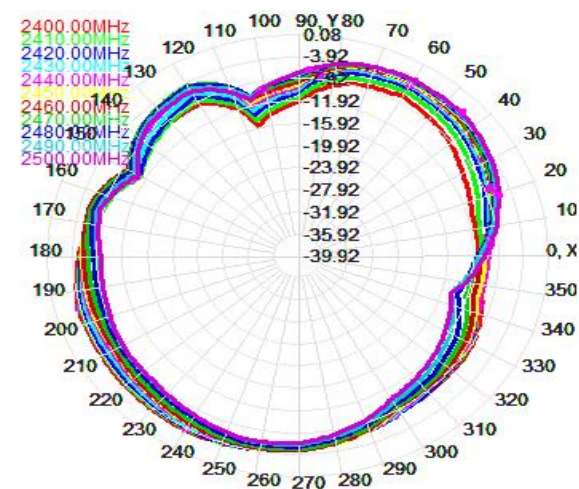
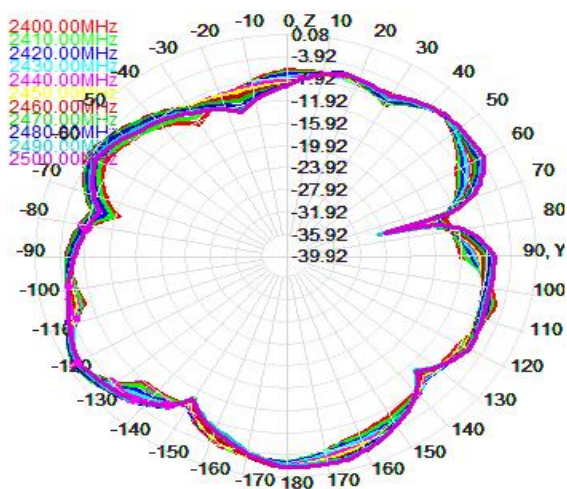
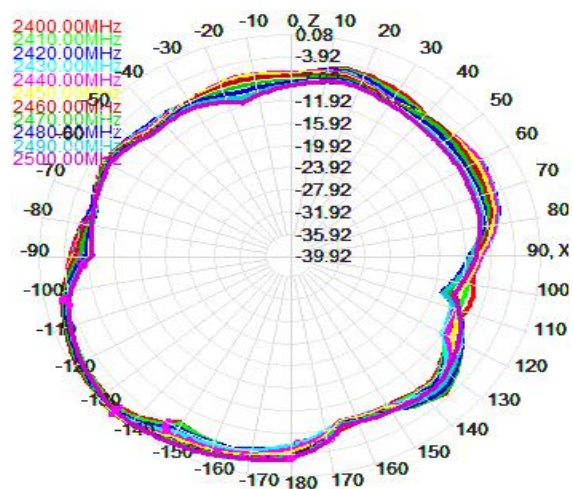
2. 2400-2500MHz



E1(XZ)



E2 (YZ)



四. Passive data

3. Efficiency & Maximum Gain

2400MHZ-2500MHZ		
Freq (MHz)	Effi (%)	Gain (dBi)
2400	40.72	1.00
2410	41.31	0.94
2420	42.54	0.95
2430	42.87	0.89
2440	44.20	1.05
2450	44.93	1.17
2460	45.19	1.15
2470	44.53	0.88
2480	43.66	0.72
2490	42.65	0.61
2500	42.32	0.60