

Shenzhen Heyixun Technology Co., Ltd

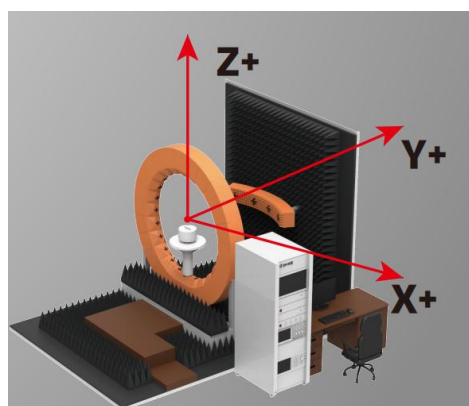
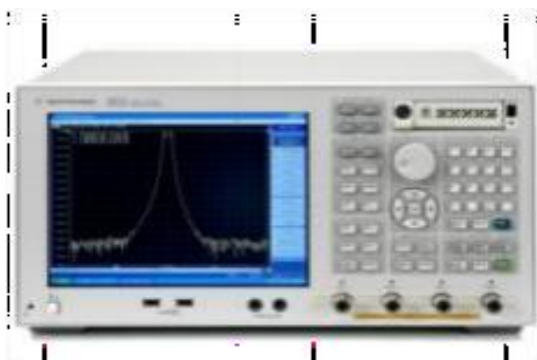
1903-1905, Building 2, Jiufang Plaza, Tiezai Road, Gongle Community, Xixiang Street, Bao'an District, Shenzhen City

Customer Project Name	A600	HeYixun Project Name	A600
Customer P/N		HeYixun P/N	HYX0042-A600-V1
Band	2400MHz-2500MHz		
Version	A0		
Designer Information			
RF Engineer	Liang Xu	EE Engineer	Liang Xu
ME Engineer	Liang Xu		

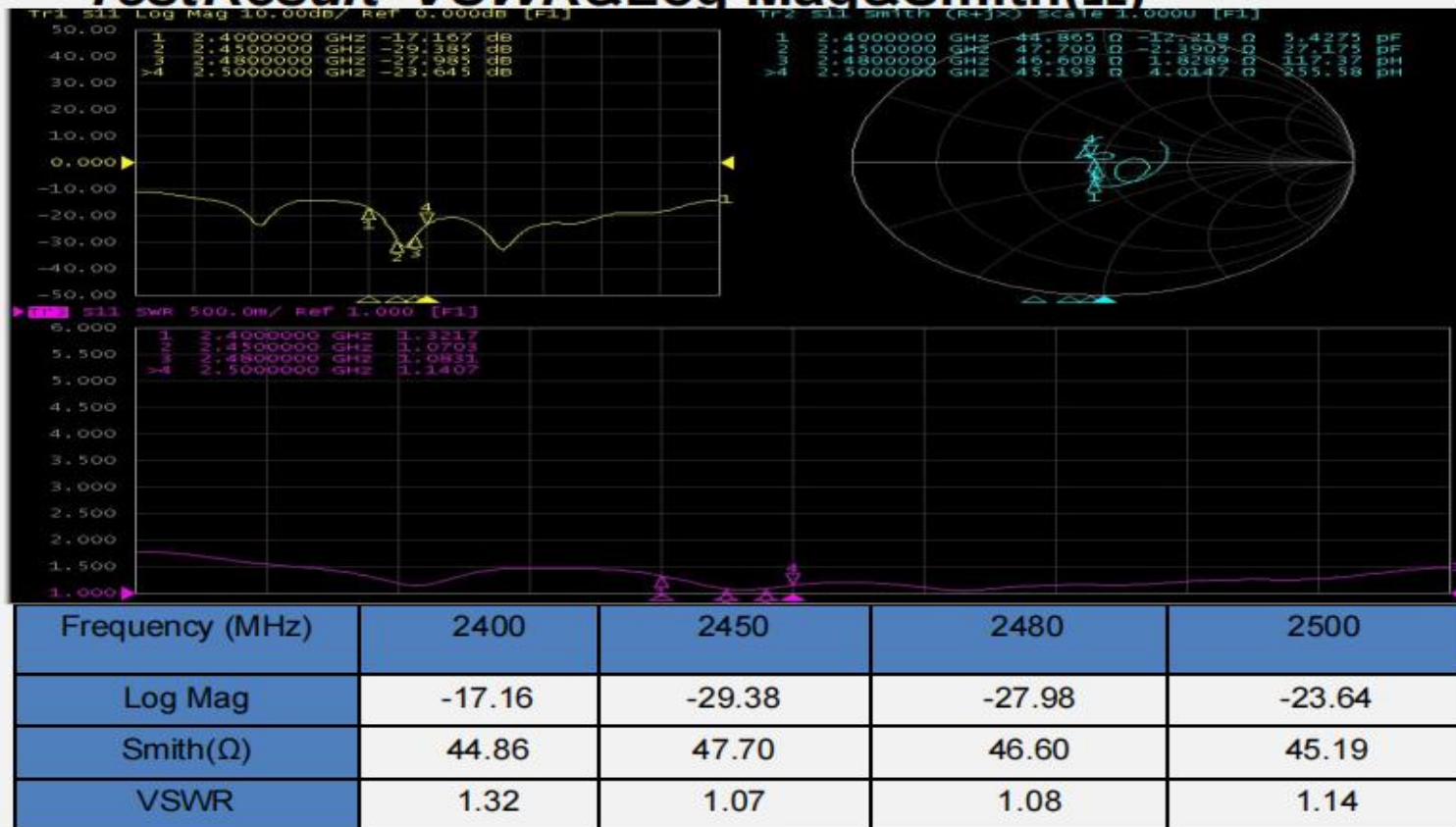


TestSystem

Sequence Number	Test Item	equipment
S parameter	VSWR	Agilent 5071C & Agilent 5062A
OTA Test	TRP&TIS	Agilent 8960 E5515C& Agilent 4438C&CMW500 ETS&SATIMO
Gain & Efficiency	Gain & Efficiency	ETS&SATIMO Agilent 5071C



TestResult VSWR&Log Mag&Smith(Ω)



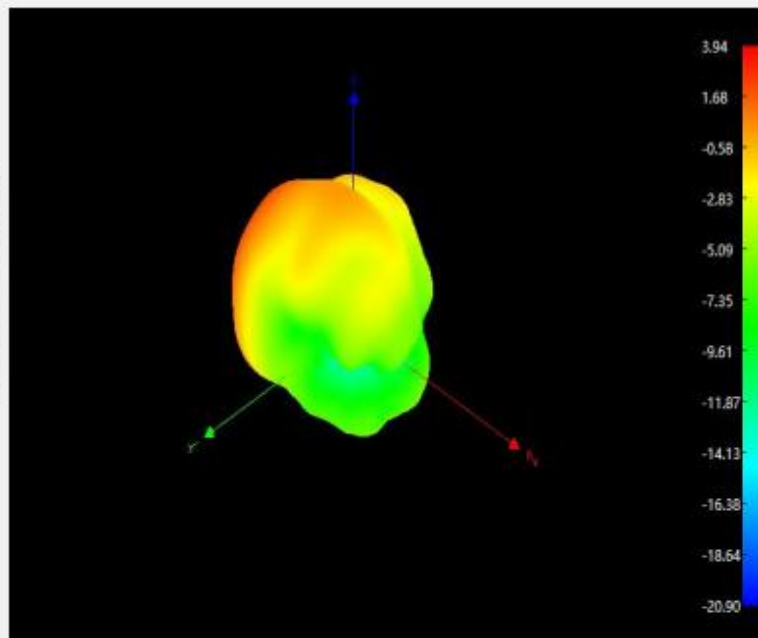
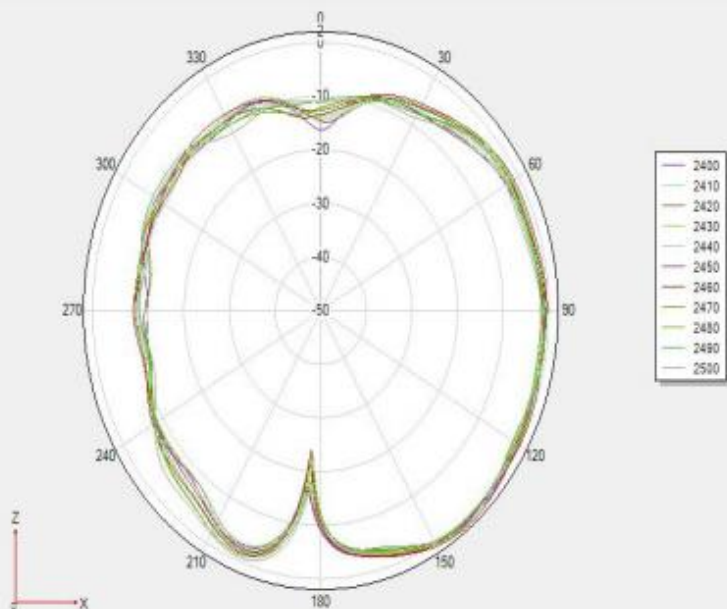
3.Test Result

3.2 Gain & Efficiency——**ANT**

Frequency (MHz)	Efficiency (%)	Max GAIN (dBi)
2400	33.96	-0.58
2410	31.99	-0.47
2420	33.11	-0.12
2430	35.08	-0.87
2440	36.06	-0.26
2450	41.69	-0.66
2460	43.05	-0.16
2470	39.36	-0.08
2480	37.76	-0.27
2490	37.76	-0.32
2500	36.64	0

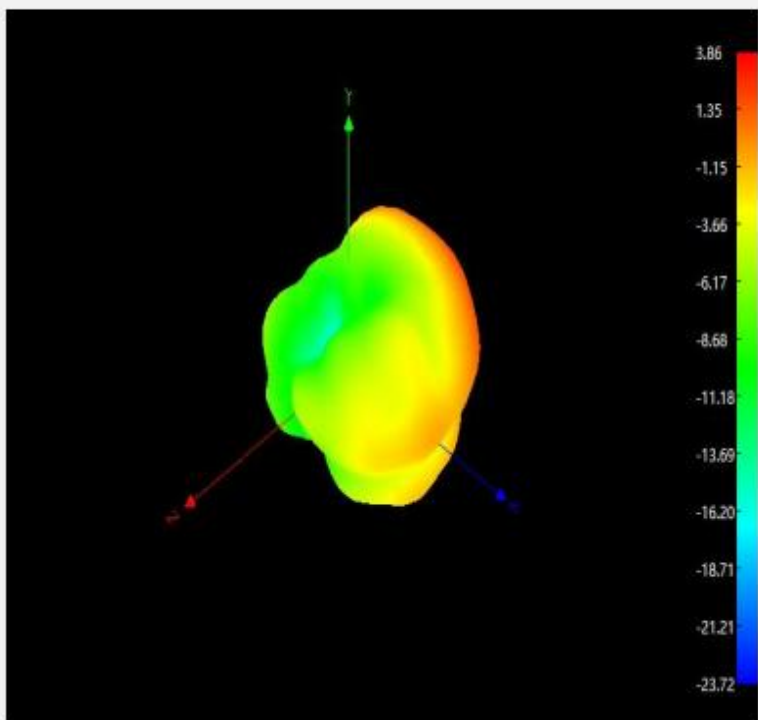
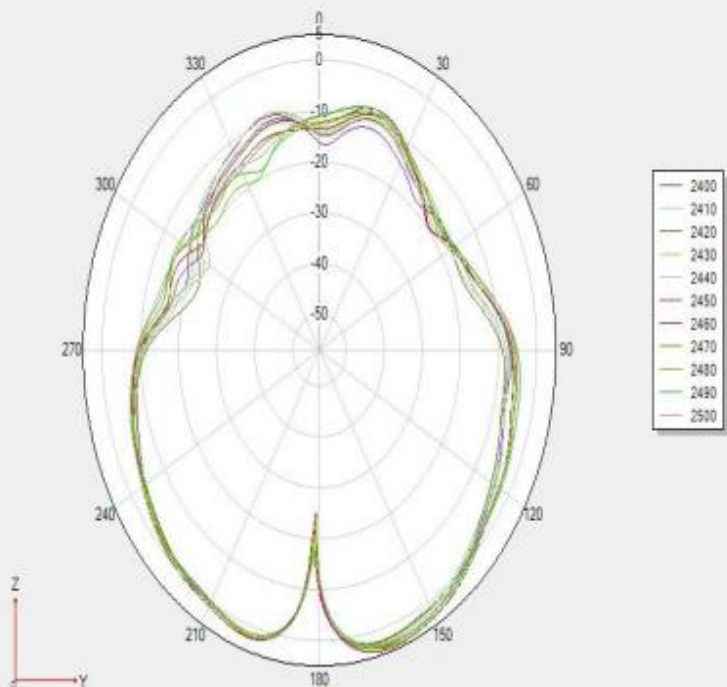
3.Test Result

3.3 2D Pattern—BT ANT



3.Test Result

3.3 2D Pattern—BT ANT



3.Test Result

3.3 2D Pattern—BT ANT

