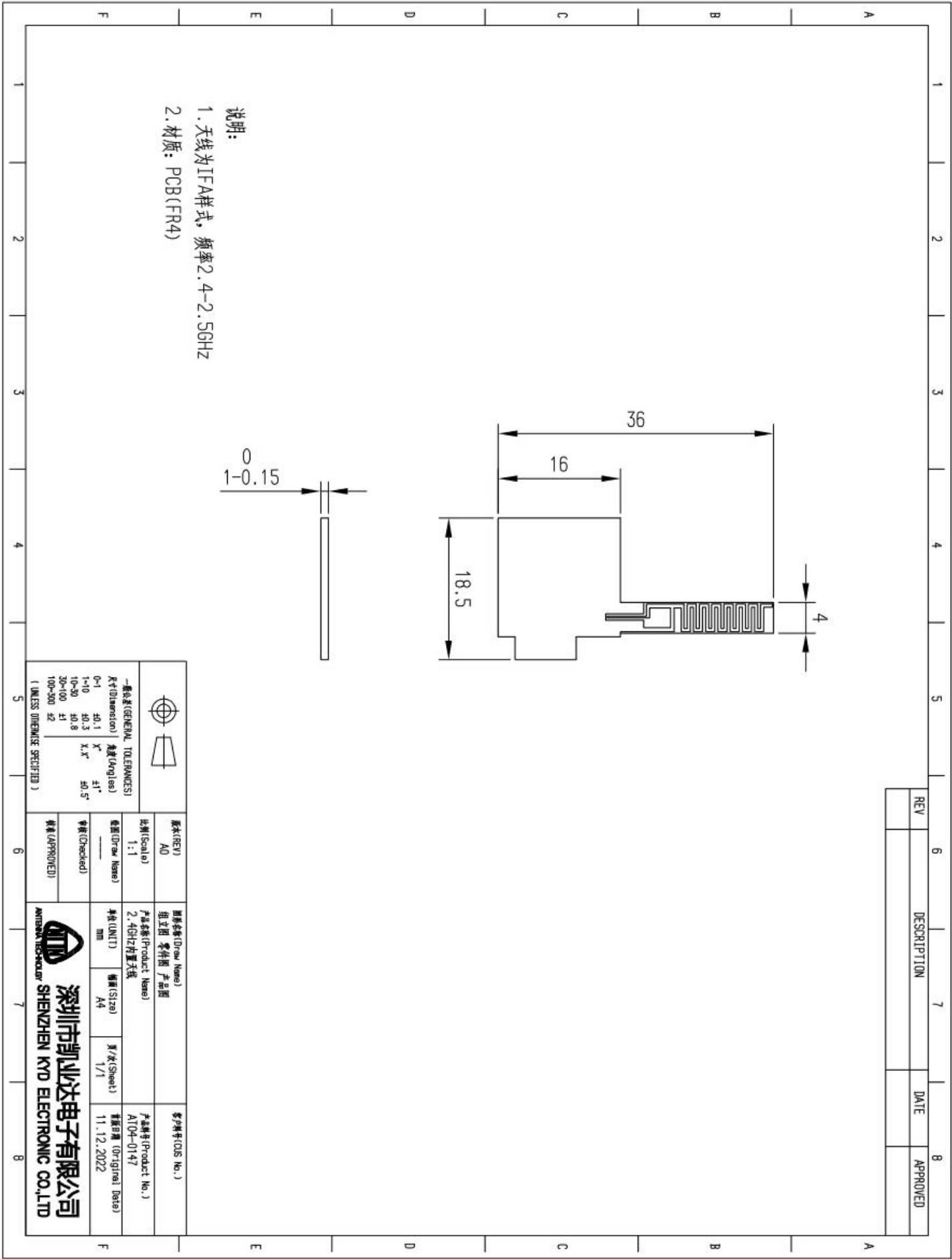


Customer Describe: _____

[illegible]

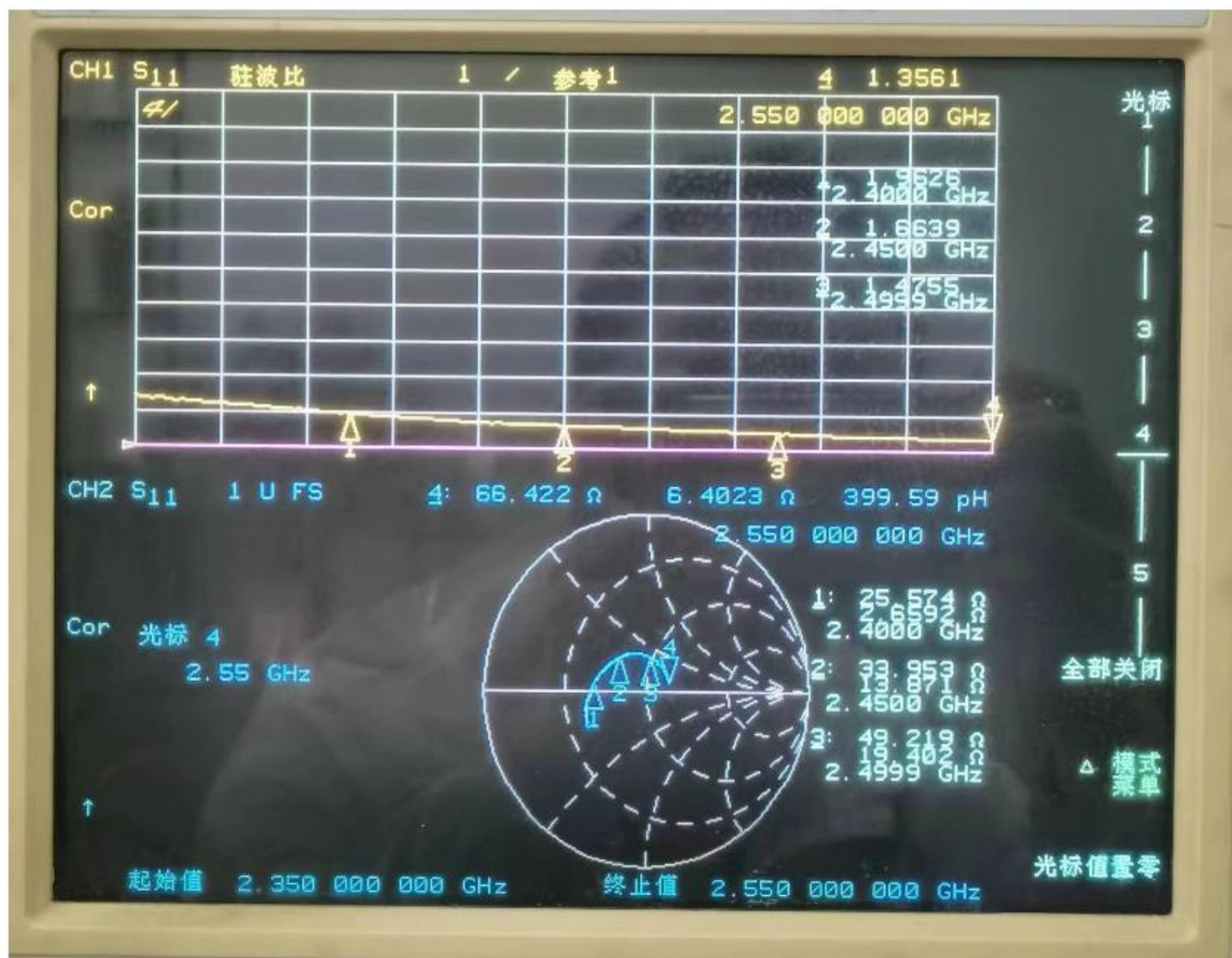
3、Directory	
1、directory.....	1
2、File for amendment/revocation/resume.....	2
3、directory.....	3
4、Product drawings.....	4
5、Passive performance test parameter.....	5
6、2D、3D Performance figure.....	6
7、Electrical performance test report.....	7

4、Product drawings



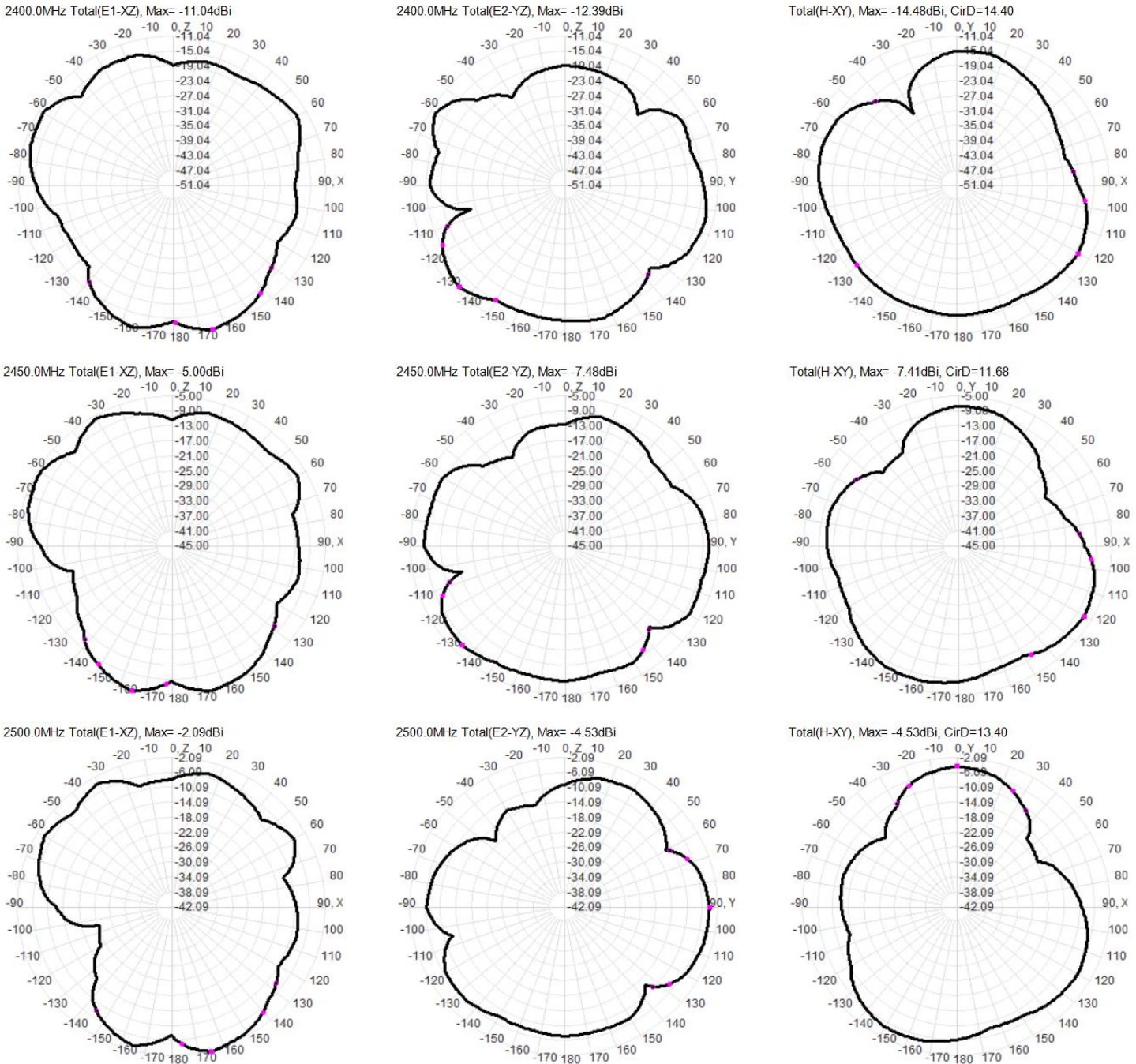
5、Passive performance test parameters

Frequency (GHz)	2.4	2.45	2.5
VSWR	1.96	1.66	1.47



6、2D、3D Performance figure

Passive Test For WiFi2.4G				
Freq (MHz)	Effi (%)	Gain(dBi)		
2400	3.0	-9.89		
2450	13.27	-3.67		
2500	20.63	-1.85		



7、Electrical performance test report

Electrical parameters		
Frequency range		2400MHz-2500MHz
input impedance		50Ω
VSWR		<2.0 control sample test pater
Gain	Maximum	-1.85
Polarization mode		Vertical polarization
Radiation direction		omnidirectional
connection method		Soldering tin
The mechanical parameters		
Cable		/
Environmental parameters		
Working temperature		-40~85℃