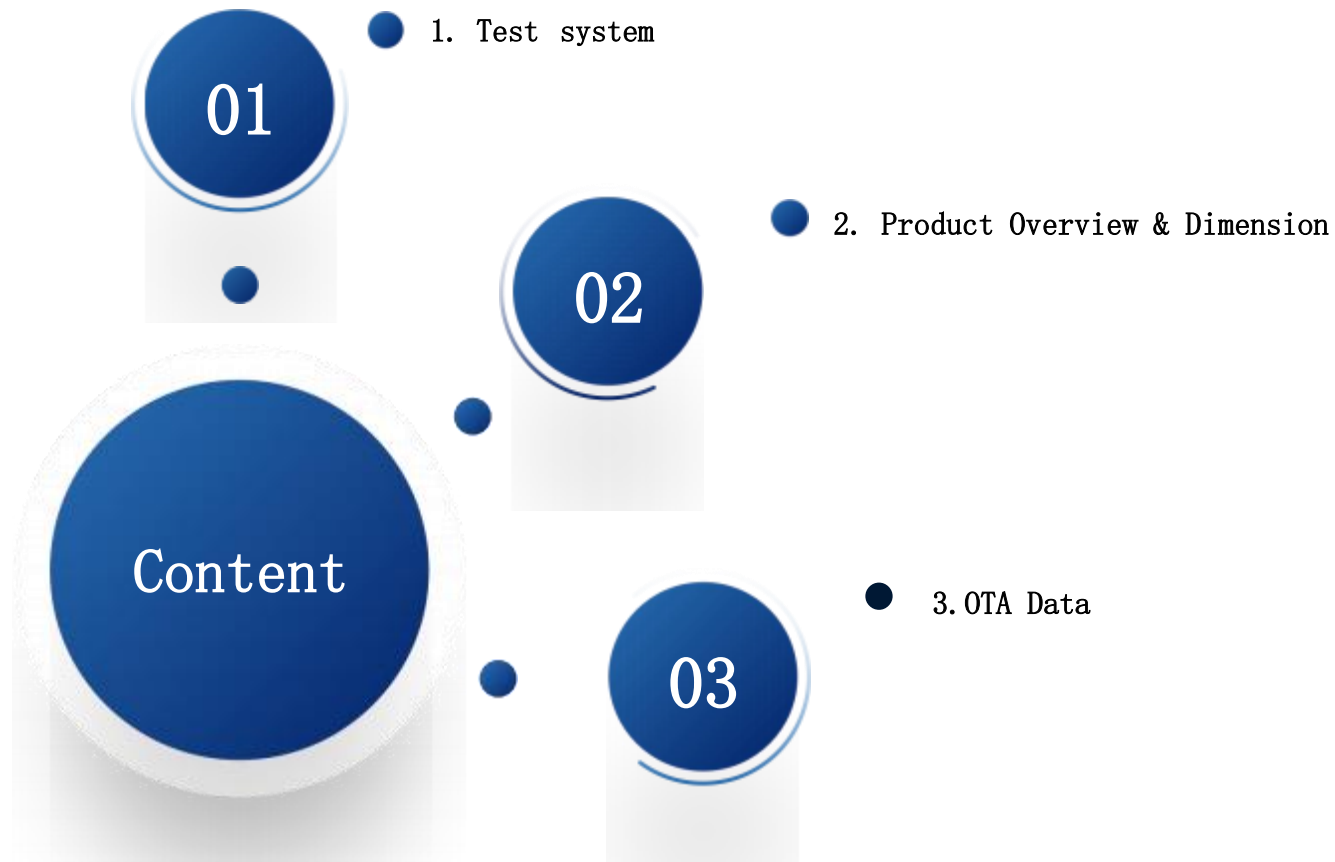




Customer	
Project	TR4T100U1
Antenna Revision	A0
Prepared by	17550061372
Checked by	15993920520
Date	2025. 05. 21

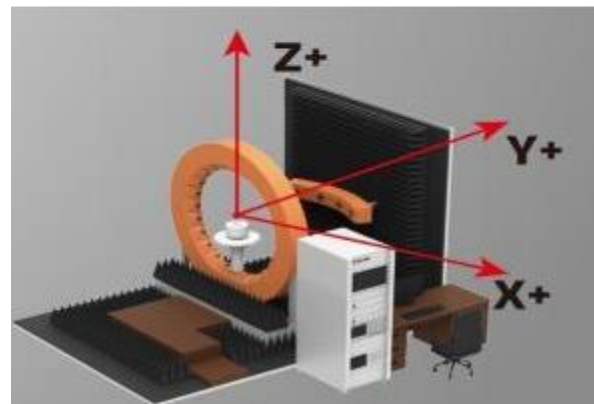
Purpose

This report is to measure the performance of antenna for *** The antenna operating frequency at 2400-2500MHz All test data are showed as below.

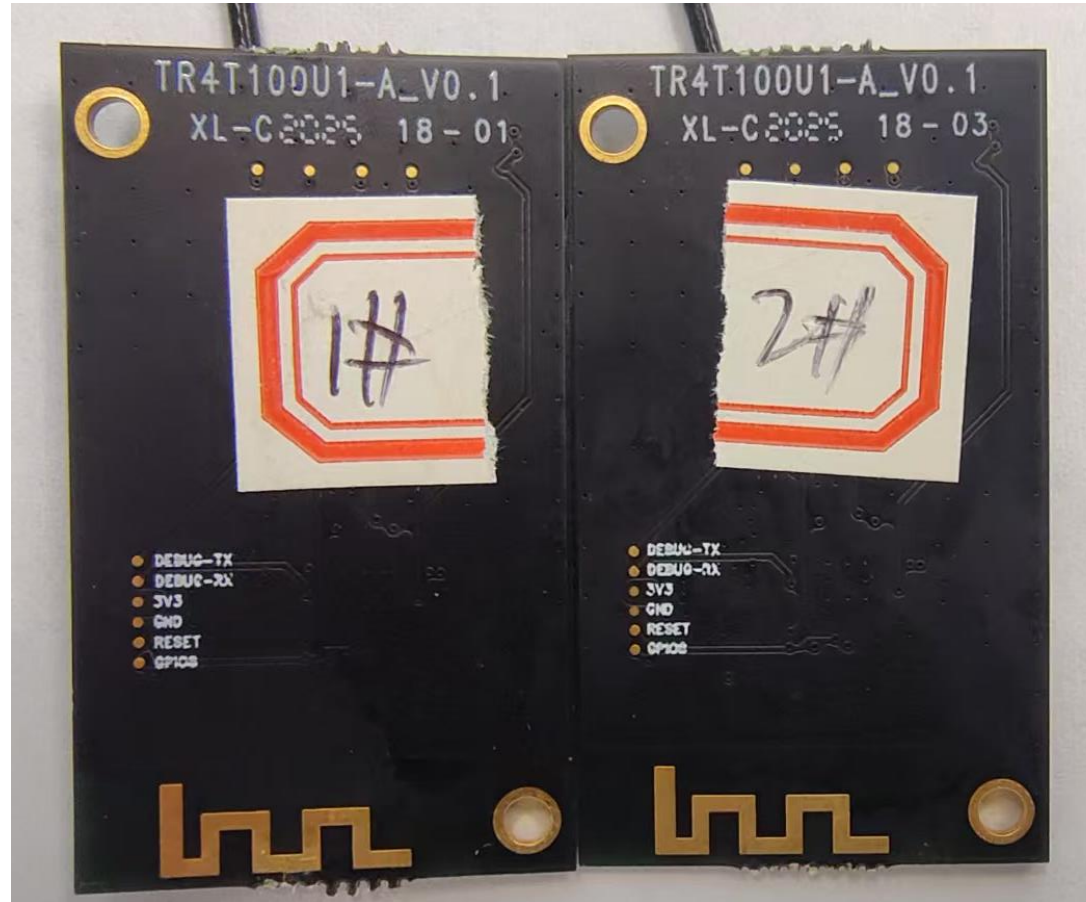


1.TestSystem

Sequence Number	Test Item	equipment
S parameter	VSWR	Agilent 5071C & Agilent 5071B
OTA Test	TRP& TIS	Agilent 8960 & CMW500 STIMO
Gain & Efficiency	Gain & Efficiency	SATIMO Agilent 5071C



2.Product Overview & Dimension



3. Test Result

Frequency (MHz)	Efficiency (%)	Max GAIN (dBi)
2400	59.57	2.47
2410	59.29	2.44
2420	59.98	2.53
2430	59.43	2.39
2440	59.98	2.25
2450	59.02	1.78
2460	57.02	2.07
2470	54.20	1.48
2480	52.12	1.71

3. Test Result

3.1 2D Pattern——BTANT

