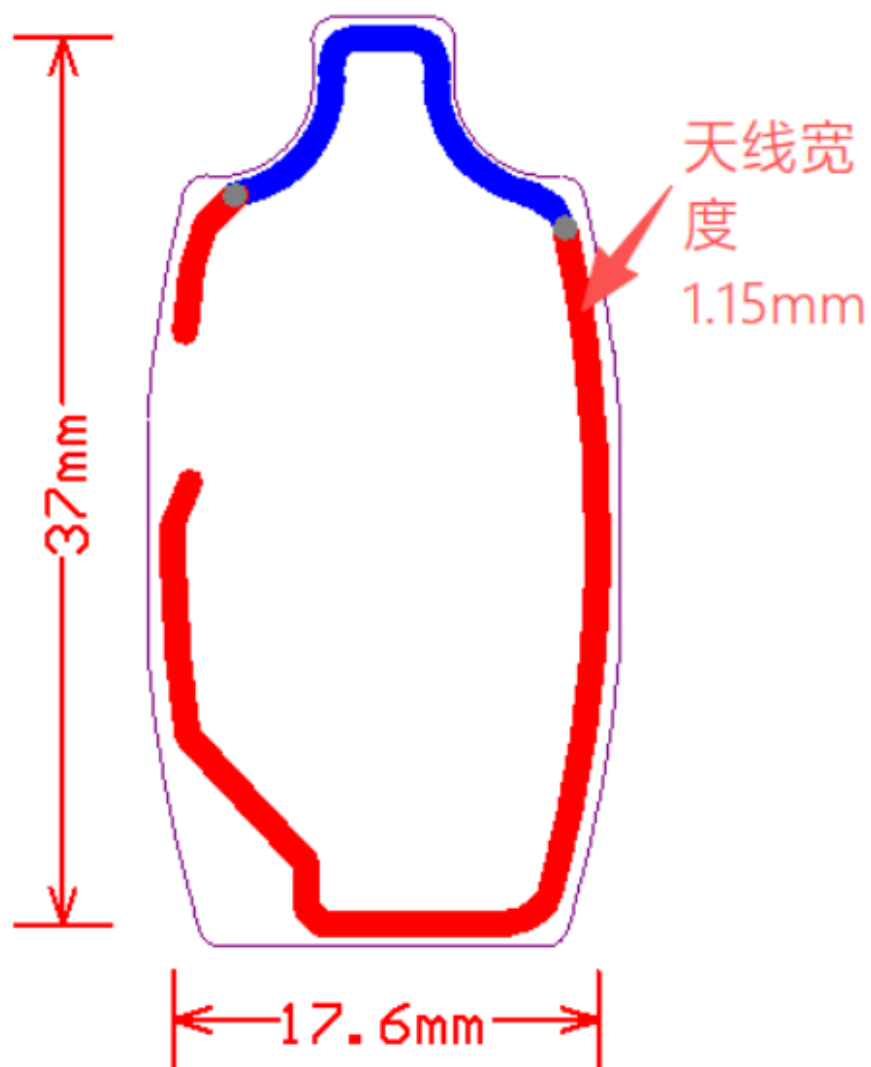


ANT Report

Model:	3U
Date:	October 11, 2025
Versions:	V1.0

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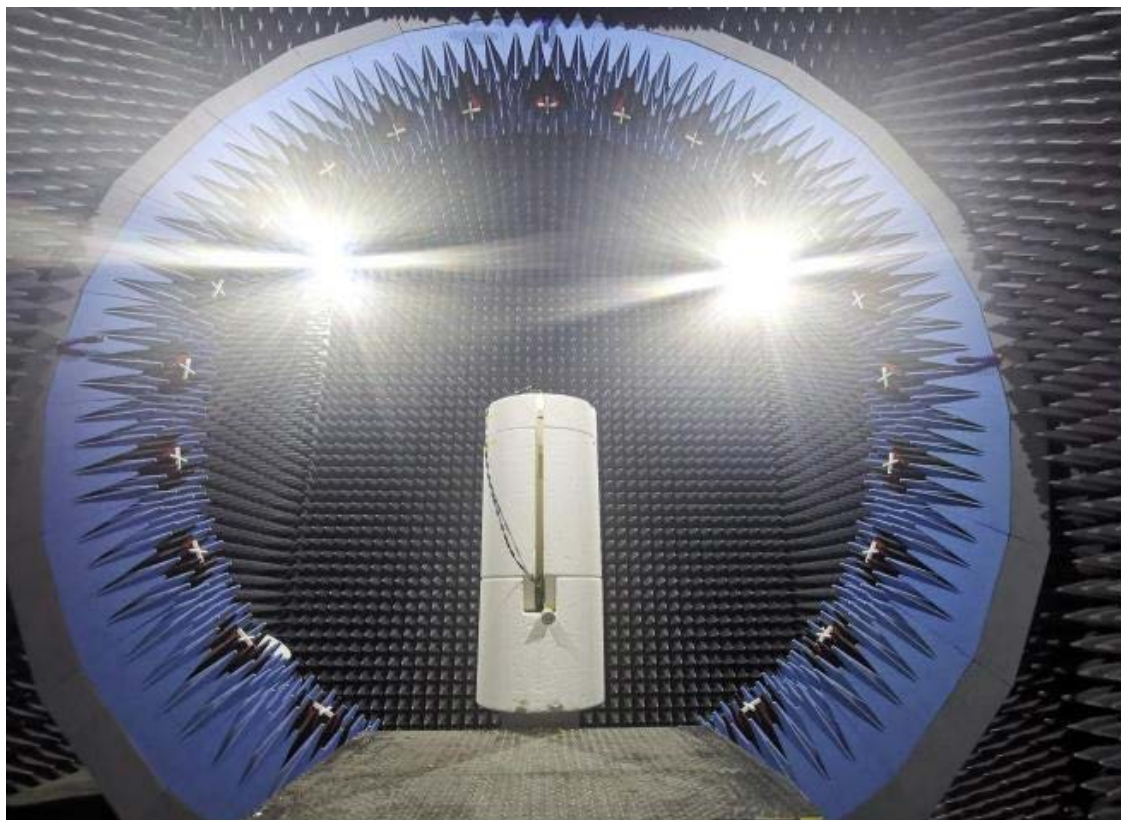
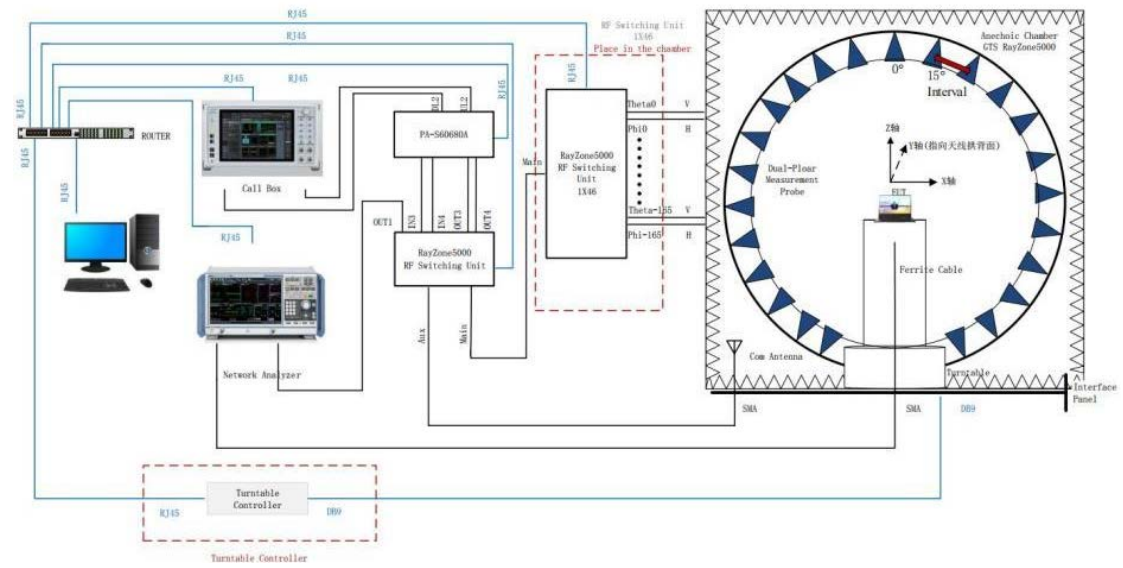


1. Test equipment list

name	Manufacturer	Model
Network analyzer	KEYSIGHT	E5071C
Network analyzer	KEYSIGHT	E5071C
Comprehensive Measuring Instrument	R&S	CWM500

OTA test system	GTS	RayZone-5000
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2. Test setup

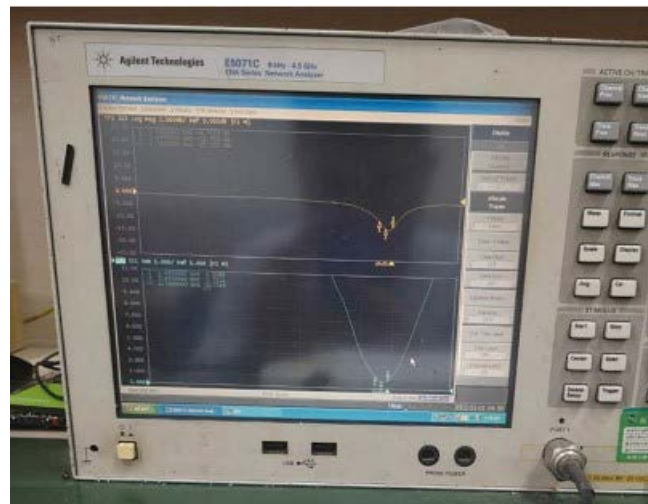


3. Performance parameter

Frequency range	430~500MHz
VSWR	≤ 7.0
Input impedance	50 Ω
Peak Gain(dBi)	0dBi
Antenna type	PCB
Temperature	-40~80

4. VSWR Test Data

Frequency(MHz)	Return Loss	VSWR
433	-8.17	1.16



We, Chongqing Yamani Technology Co., Ltd., states that All measurements were performed radiated and therefore additional antenna gain documentation is not required.

5. Gain and Effi

Frequency(MHz)	Effi	Peak Gain
2400	1.46	0

-----The end-----