

Antenna test report

Test Laboratory	Dongguan Yijia Electronic Co., LTD
Address	No. 59 Muyu Road, Shatou Community, Chang 'an Town, Dongguan City, Guangdong Province
Manufacturer	Shenzhen Qianyan Technology LTD
Address	No.3301, Block C, Section 1, Chuangzhi Yuncheng Building, Liuxian Avenue, Xili Community, Xili Street, Nanshan District, Shenzhen, China
Contact:	Mr. Gan 13823198410
Model	H6630

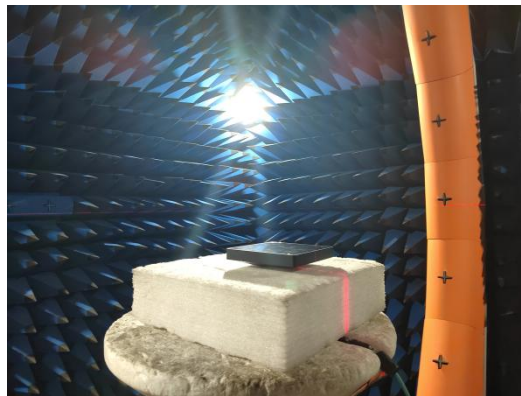
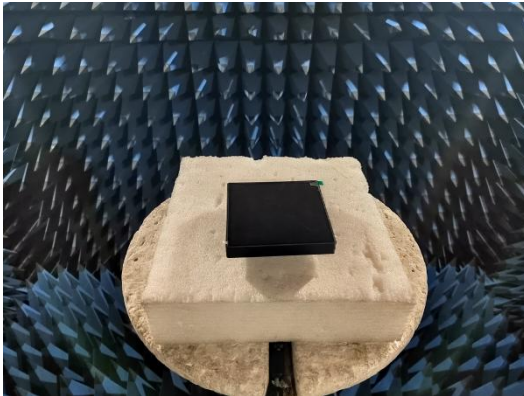
1. Test procedures

Name	Parameter	Method	Standard No.
Mobile communication antenna	VSWR	Generic specificaiton for antennas used in the mobile communications	GB/T 9410-2008
	Antenna Gain		
	Radiation pattern		
Antenna	Radiation efficiency	IEEE Standard Test Procedures for Antennas	ANSI/IEEE Std 149-1979

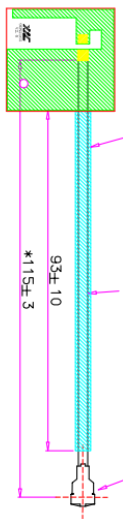
2. Test Equipment

Equipment	Model No.	Serial No.	Manufacture	Calibration Date	Next calibration Date
24 probeMicrowave chamber	MPS2450 Multi-probeOTameasurementsystems 5*5*5	YJ-PB-F01	XH- IOE	2023.09.01	2024.09.01
NetworkAnalyzer	ZVB8	YJ-RD- 15	ROHDE& SCH WARS	2023.08.25	2024.08.25
Widebandradio Communicationtester	CMW500	YJ-RD- 16	ROHDE& SCH WARS	2023.08.25	2024.08.25

3. DUT Setup Photo



4. Bluetooth&WiFi Antenna Physical Size

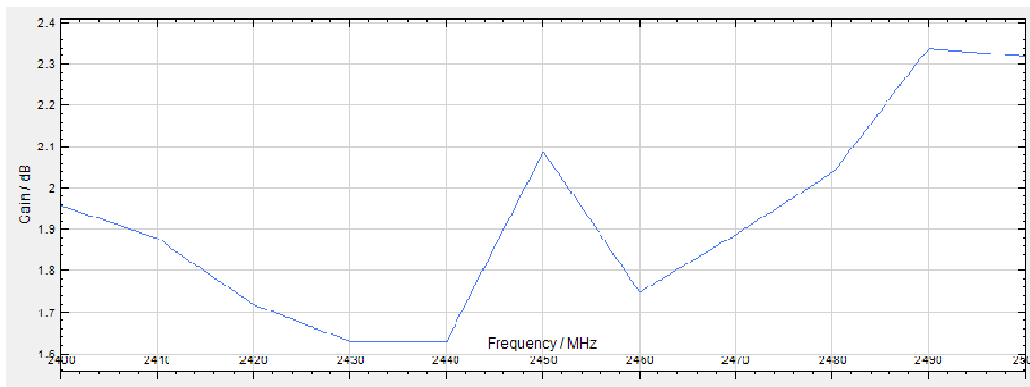


5. Bluetooth&WiFi Antenna Type & Gain

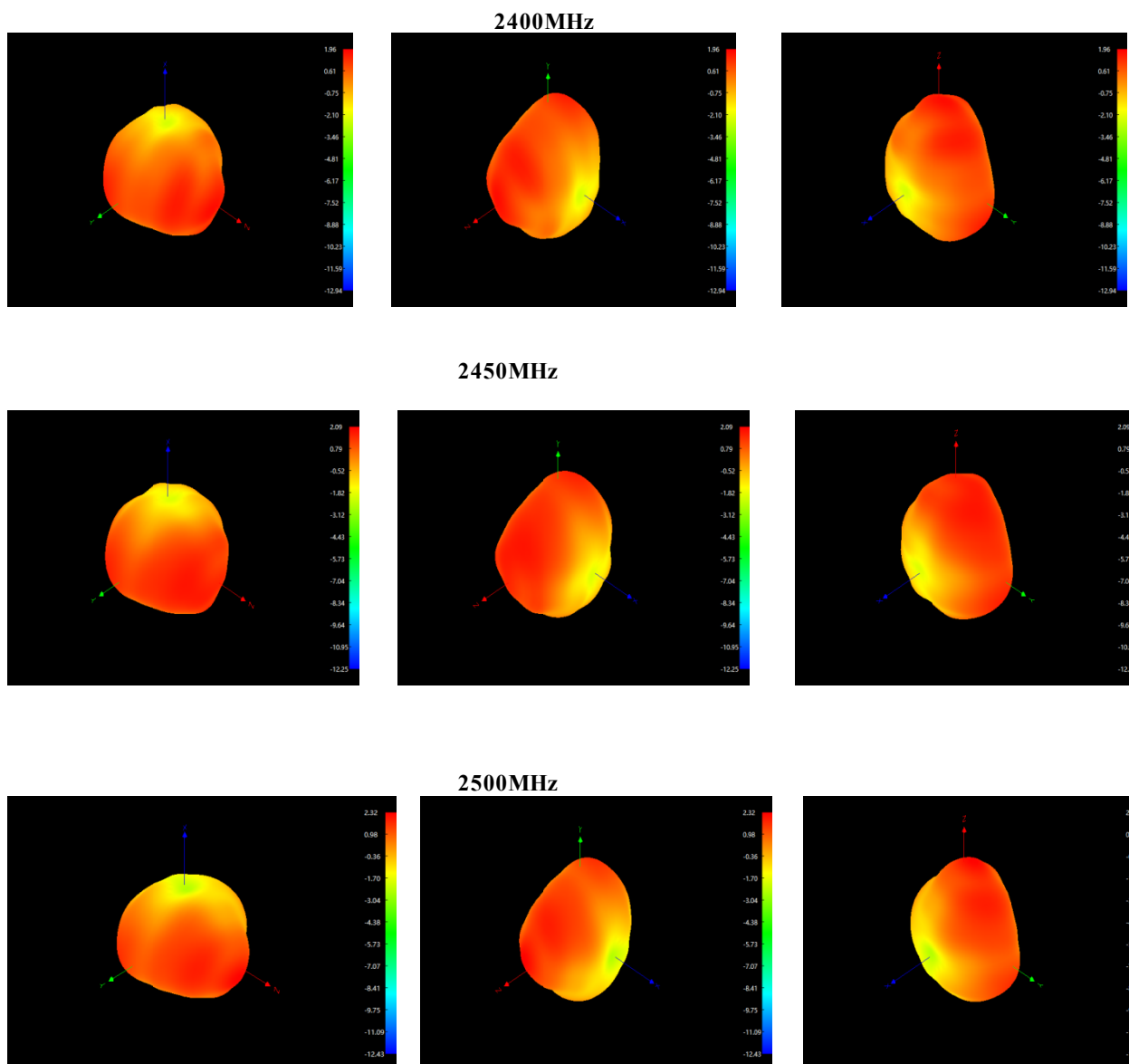
Type:FPC

Frequency / MHz	BT/WiFi Gain/ dBi
2400	1.96
2410	1.88
2420	1.72
2430	1.63
2440	1.63
2450	2.09
2460	1.75
2470	1.89
2480	2.04
2490	2.34
2500	2.32

BT/WiFi:



6. Bluetooth&WiFi Antenna Pattern Picture



Tester by: Wu xianming

Wu Xianming