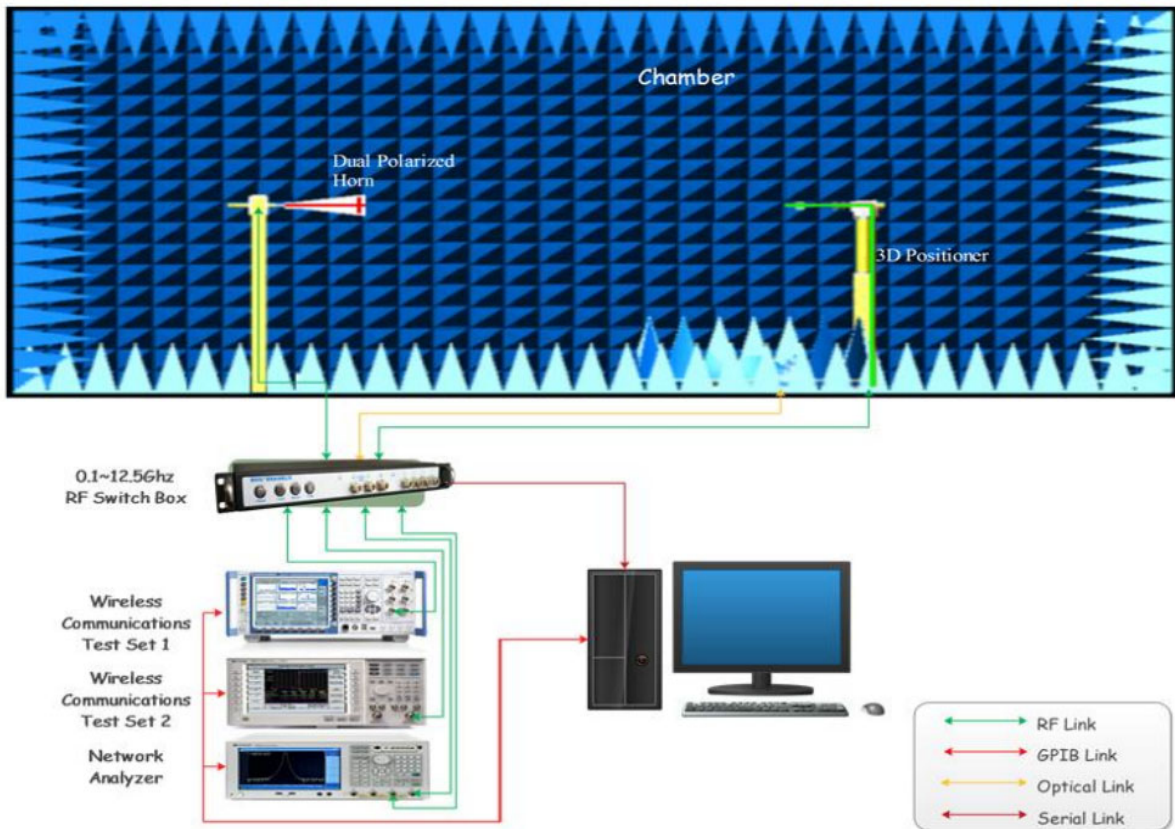


Antenna report

Manufacturer	Shenzhen Jianhaitong antenna Technology Co., LTD
Testing laboratory	Zhongshan Boantong communication Technology Co., LTD
Test Address	24 floor, Building A, East Industrial Park, Dacha Village, Nanlang Town, Zhongshan City, China
Test Date	March 25, 2024
TestInstrument	vector network analyzer -Agilent Technologies E5071B

Measurement procedure



Antenna information:

Customer	Boat of wealth
Antenna Model	FPC
Antenna Type	PIFA

Passive performance figure:

Frequency(MHZ)	791~960	1710~2690
VSWR	<3.5	<3.5

Antenna position picture

All of Implementation antenna

Main antenna(Antenna Label:A):

LTE B1/B3/B7/B8/B38/B39/B40/B41 RX&TX

WCDMA B1/B8 RX&TX

GSM B2/B3/B5/B8 RX&TX

DIV antenna(Antenna Label:B):

LTE B1/B3/B7/B8/B38/B39/B40/B41 RX

WCDMA B1/B8 RX

GSM B2/B3/B5/B8 RX

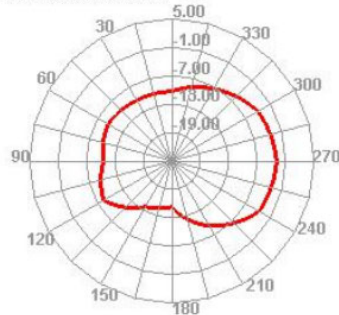
WiFi-B/BT 2.4~2.5GHZ/WIFI-A5150~5850MHZ& GPS: 1575.42
MHz

GPS-L1:0.9dBi

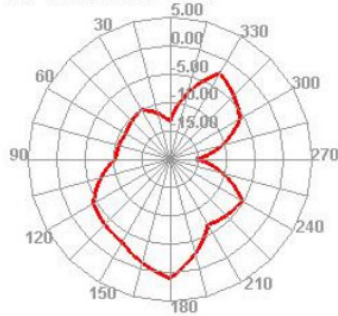


GPS、WiFi、BT ANT:

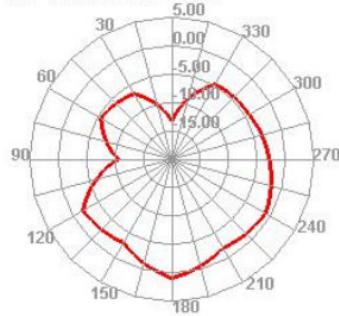
1575.000MHz H



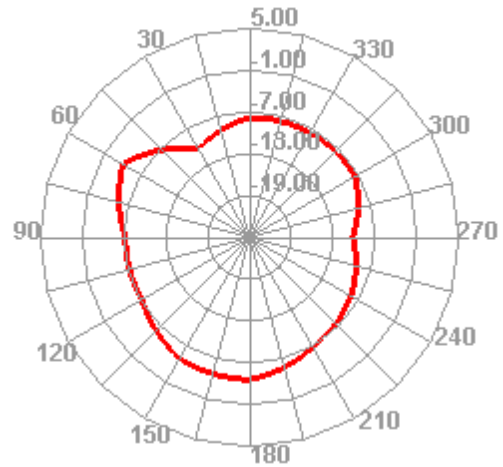
1575.000MHz E1



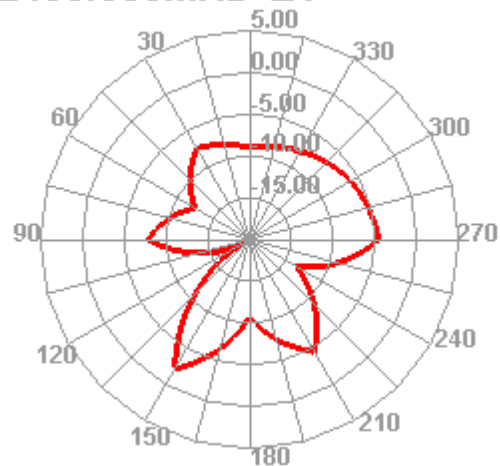
1575.000MHz E2



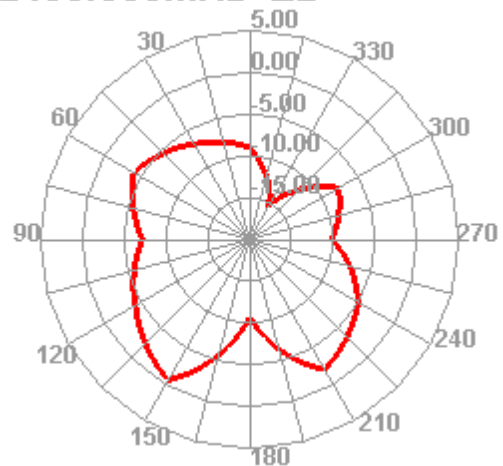
2400.000MHz H



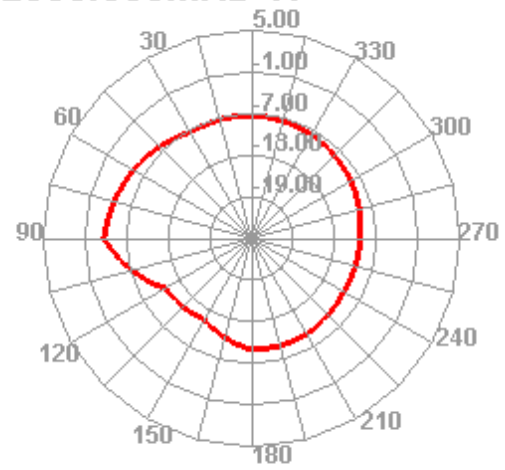
2400.000MHz E1



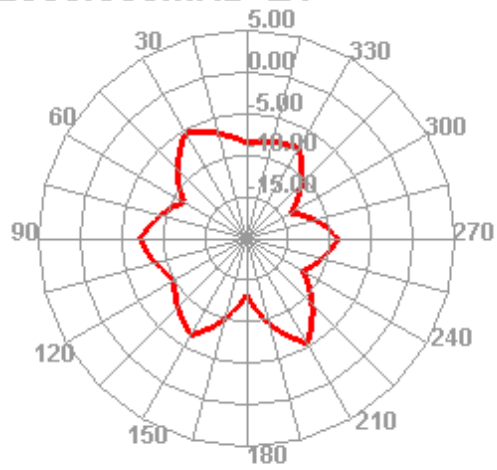
2400.000MHz E2



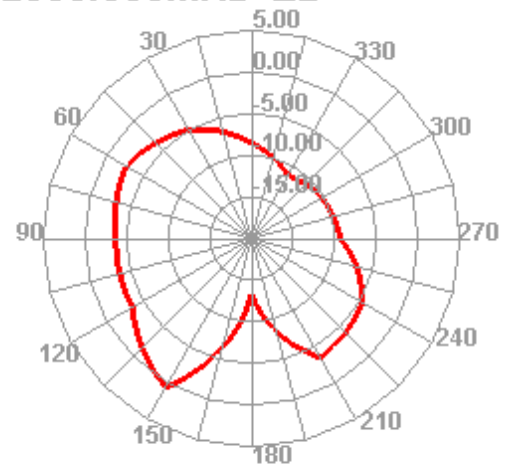
2500.000MHz H



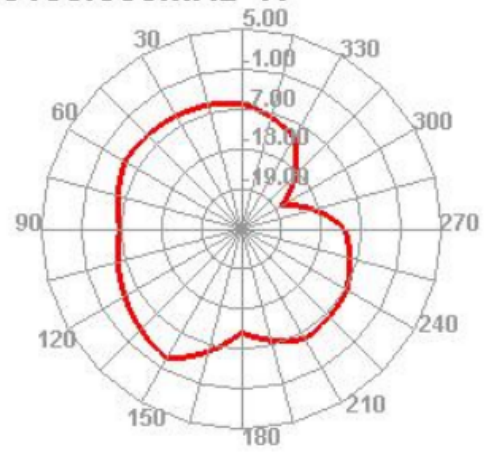
2500.000MHz E1



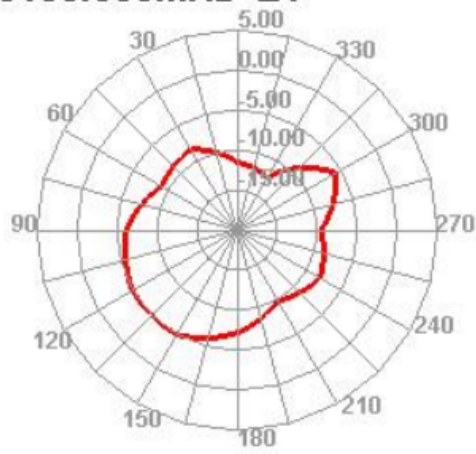
2500.000MHz E2



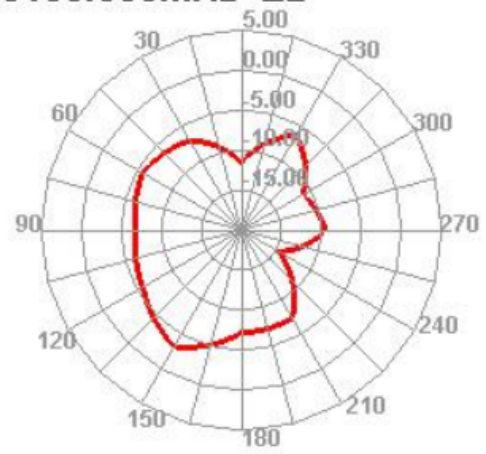
5180.000MHz H



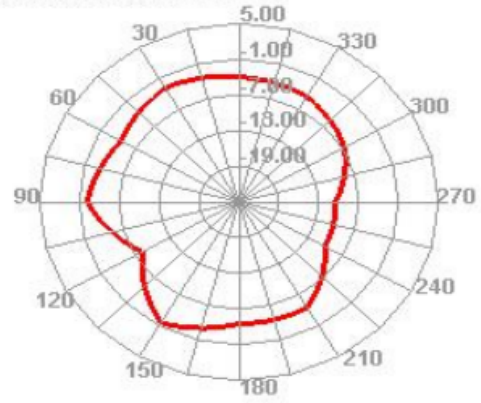
5180.000MHz E1



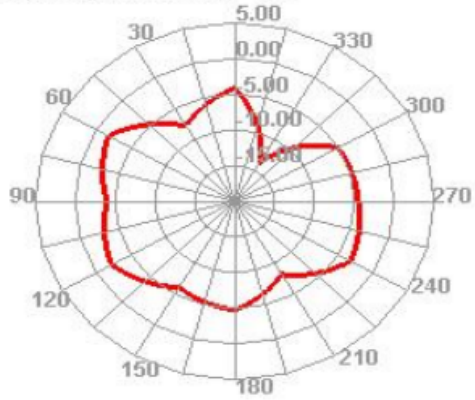
5180.000MHz E2



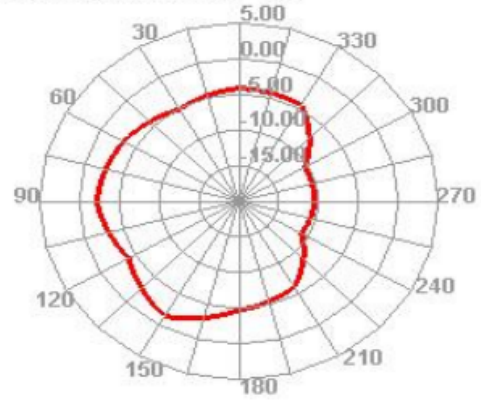
5500.000MHz H



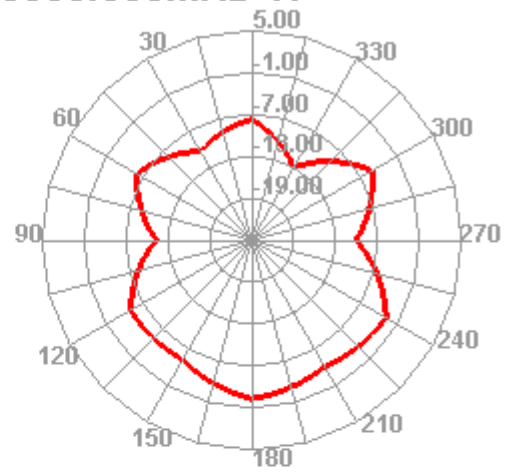
5500.000MHz E1



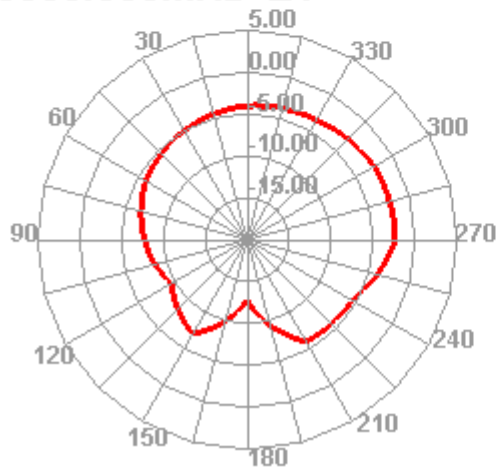
5500.000MHz E2



5850.000MHz H



5850.000MHz E1



5850.000MHz E2

