

Antenna specifications



顺达成科技



Professional antenna solution design for 4G/3G/GPS/WIFI and other technologies, as well as suppliers.

Customer Name: Ariza

Project Name: ARIZA 2011 TAG

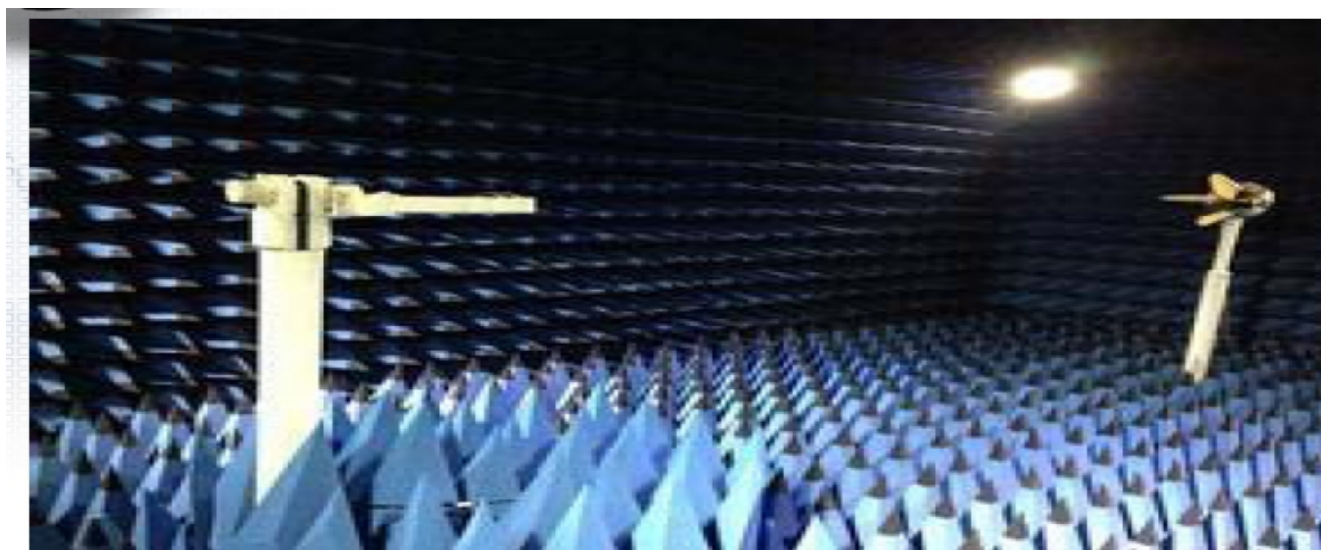
Frequency band: **BLE**

Version: **A**

Date of Manufacture: 2026-6-16

Test system

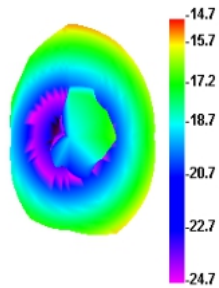
Sequence Number	Test Item	equipment
S parameter	VSWR	Agilent 5071C & Agilent 5062A
OTA Test	TRP&TIS	Agilent 8960 E5515C& Agilent 4438C&CMW500 &CMW270 ETS&SATIMO
Gain & Efficiency	Gain & Efficiency	ETS&SATIMO Agilent 5071C



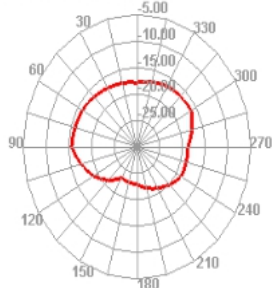
Gain & Efficiency

Frequency (MHz)	Efficiency (%)	Peak GAIN (dBi)
2400	2.1	-14.72
2450	2.15	-15.55
2500	1.21	-14.91

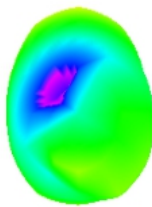
2400.000MHz



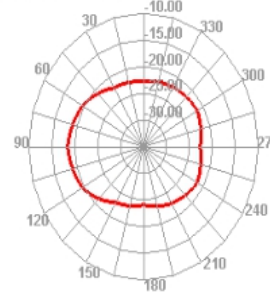
2400.000MHz H



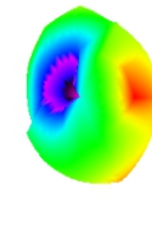
2450.000MHz



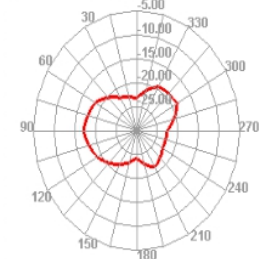
2450.000MHz H



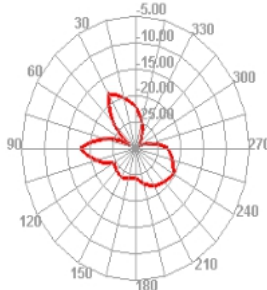
2500.000MHz



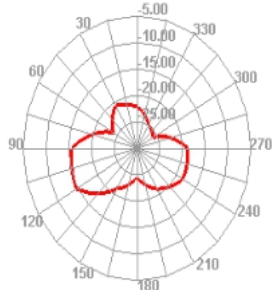
2500.000MHz H



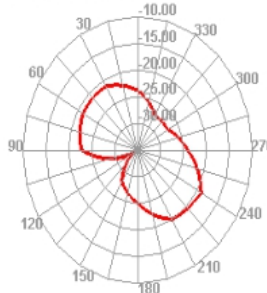
2400.000MHz E1



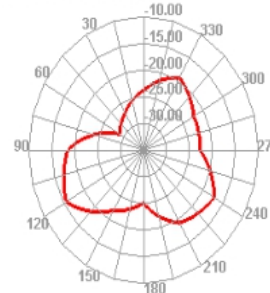
2400.000MHz E2



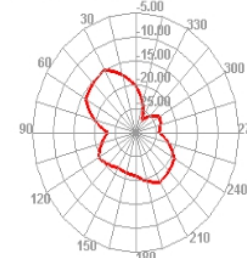
2450.000MHz E1



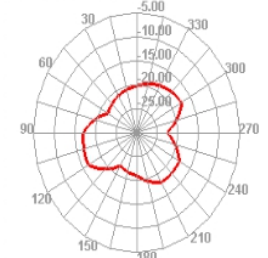
2450.000MHz E2



2500.000MHz E1



2500.000MHz E2



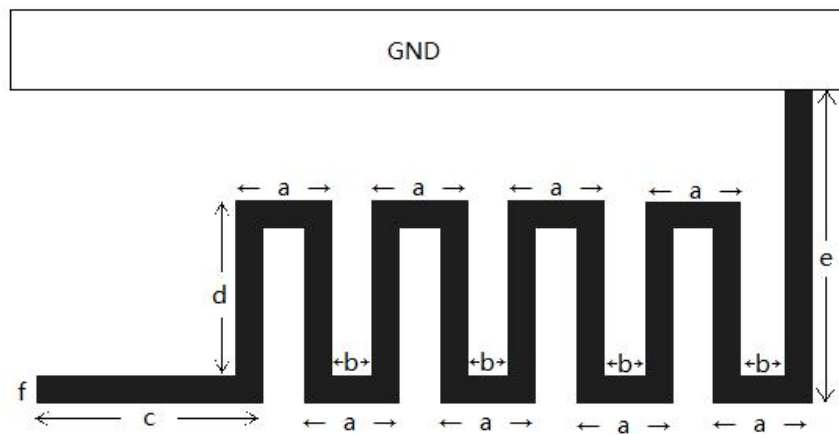
2.4 GHz MIFA Antenna specification

1. Type of antenna: On-board antenna MIFA

2. Frequency: 2.4GHz

3. Design by: Zizai Technology

4. Dimensions:



a	1.4mm
b	0.6mm
c	3.3mm
d	2.6mm
e	4.6mm
f	0.4mm

5. 3 d figure



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