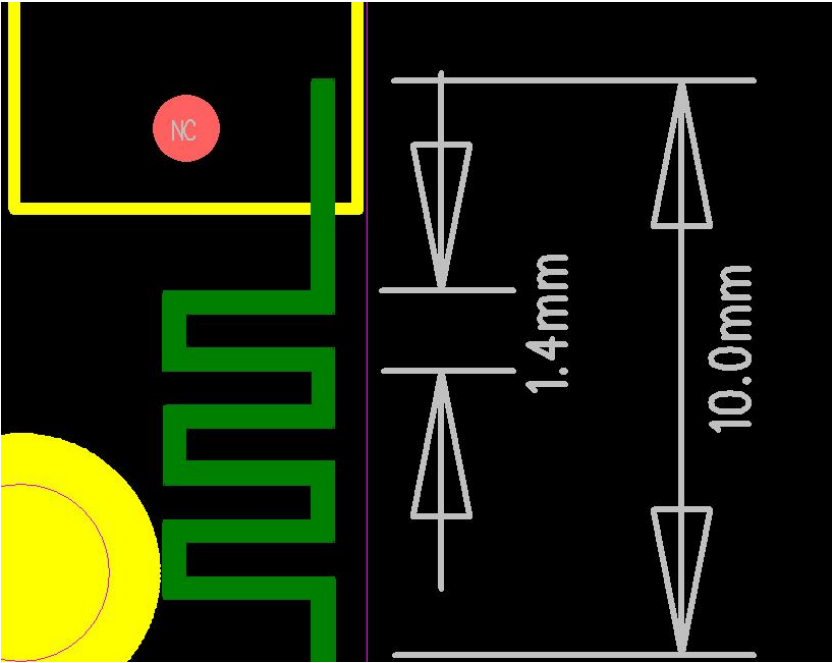


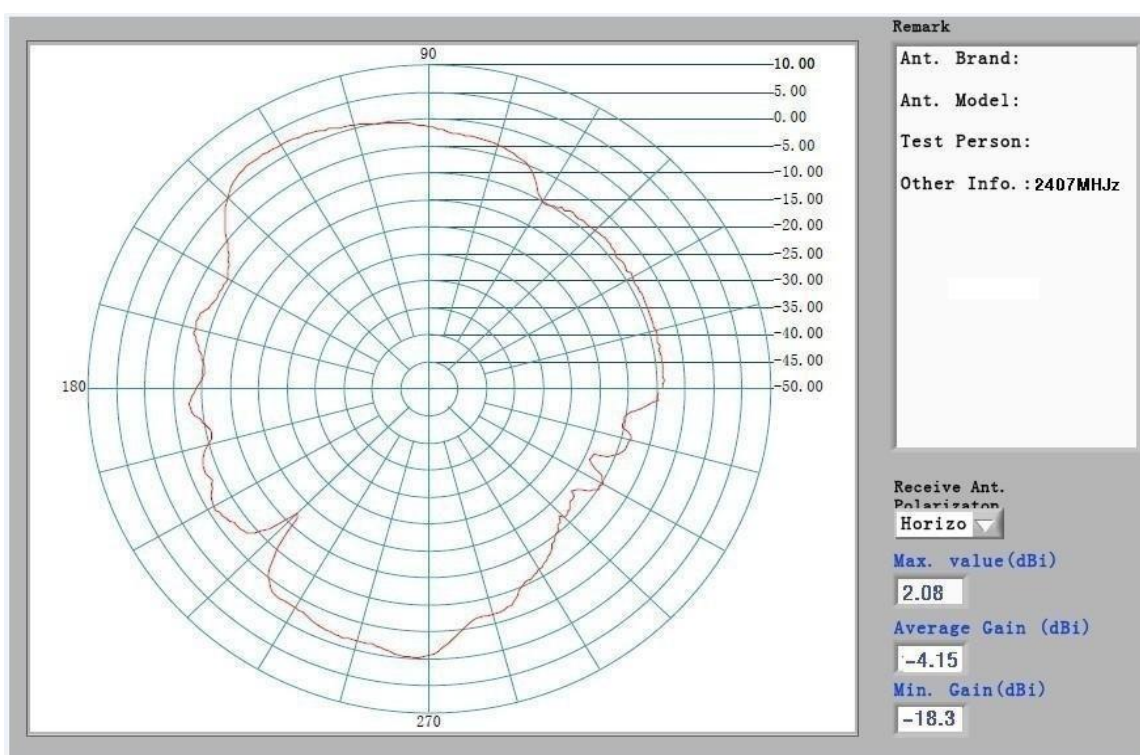
Specifications:

ITEM	SPEC	
Model Name Center Frequency	2408MHz	2.08dBi
	2446MHz	1.83dBi
	2478MHz	1.15dBi
MAX.GAIN	2.08dBi	
Polarization	Horizontal	
Azimuth Beam Pattern	0mmi-directional	
Impedance	50 Ω	
Antenna Length	10mm	

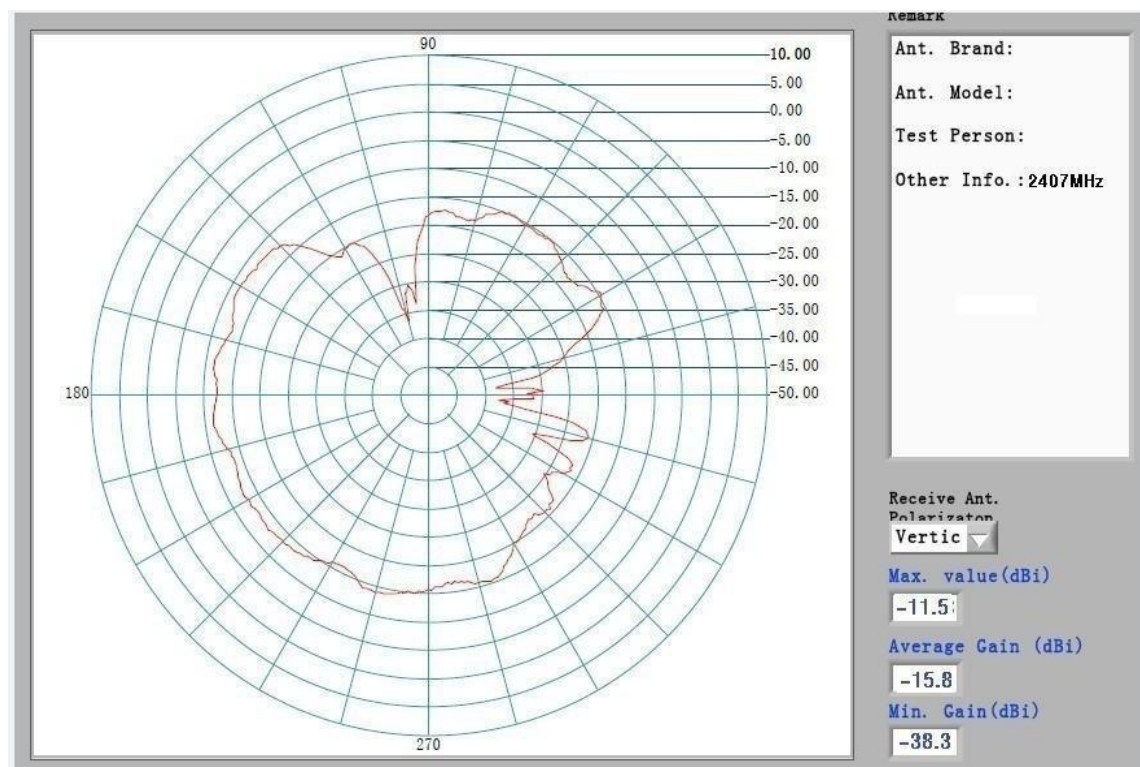
Antenna Photo & Length



- 1. Main antenna: 2408MHz
- 1.1 Horizontal



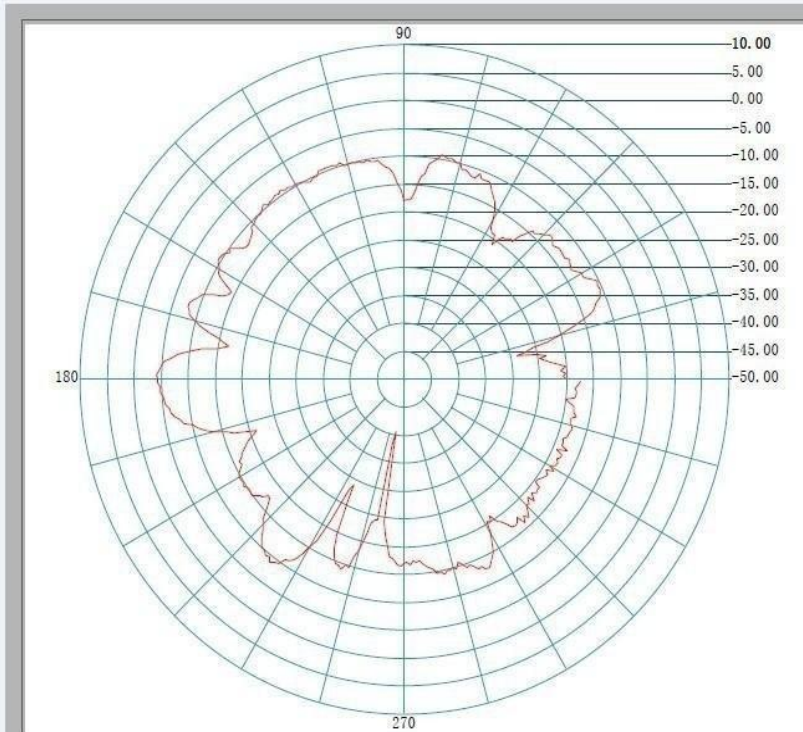
1.2 Vertical



2. Main antenna:

2446MHz

2.1 Horizontal



Ant. Brand:
Ant. Model:
Test Person:
Other Info.:2443MHz

Receive Ant.
Polarization
Vertic

Max. value(dBi)

-4.23

Average Gain (dBi)

-12.3

Min. Gain(dBi)

-40.2

Remark

Ant. Brand:
Ant. Model:
Test Person:
Other Info.:2443MHz

Receive Ant.
Polarization
Horizo

Max. value(dBi)

1.83

Average Gain (dBi)

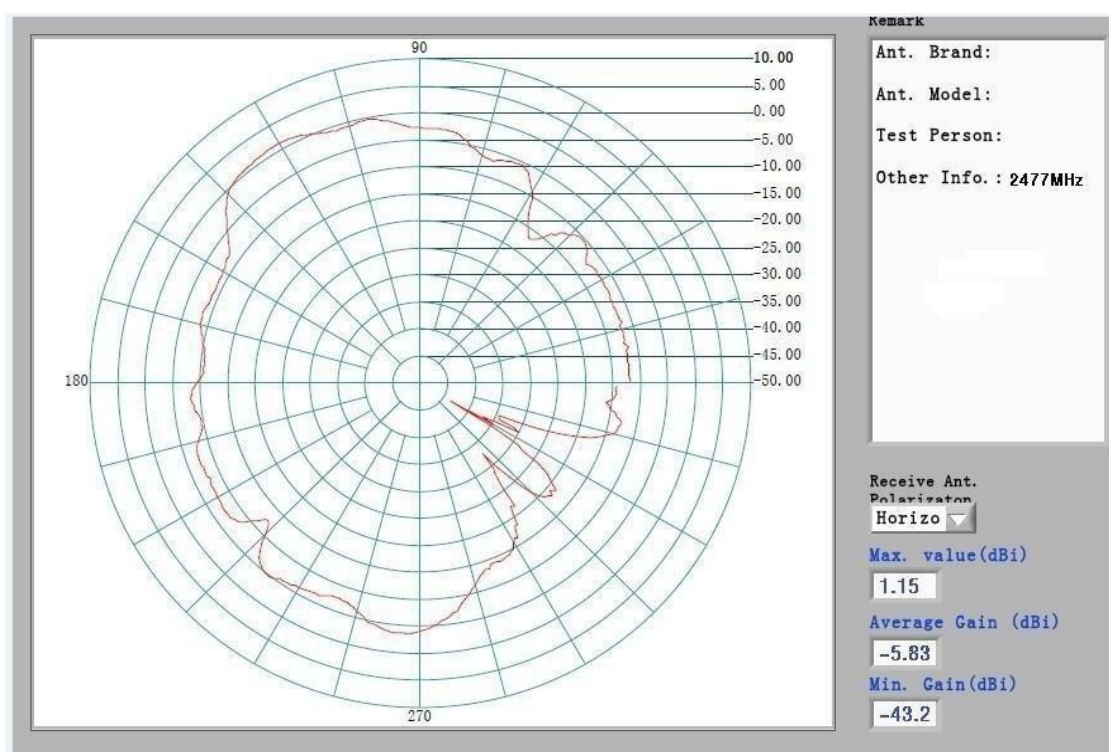
-4.85

Min. Gain(dBi)

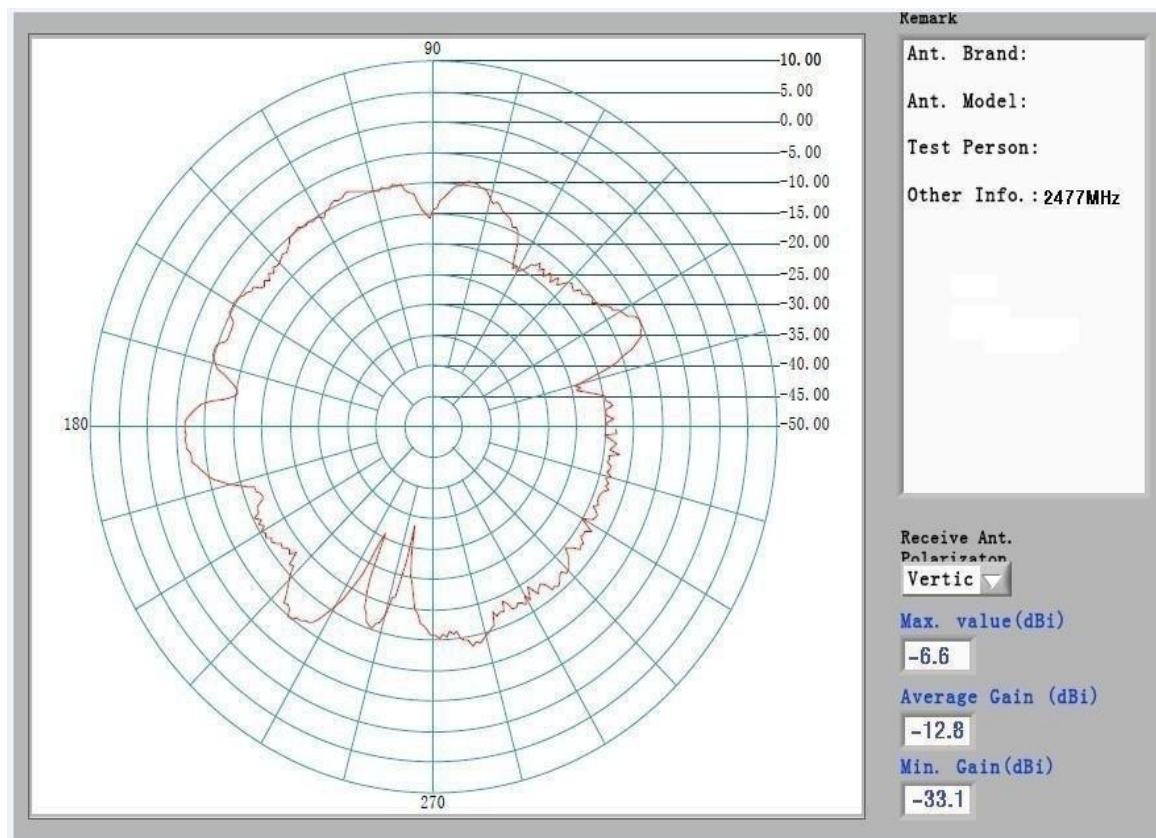
-30.13

3. Main antenna: 2478MHz

3.1 Horizontal



3.2 Vertical



4. Result

Center Frequency	Maximum Ant Gain
------------------	------------------

2408MHz	H	2.08dBi
	V	-11.5dBi
2446MHz	H	1.83dBi
	V	-4.23dBi
3478MHz	H	1.15dBi
	V	-6.6dBi