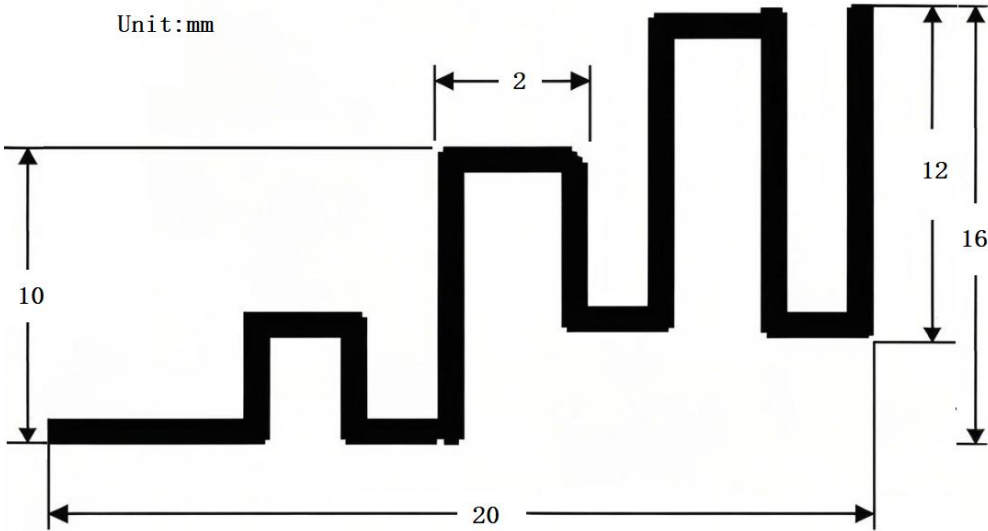


Antenna Specification

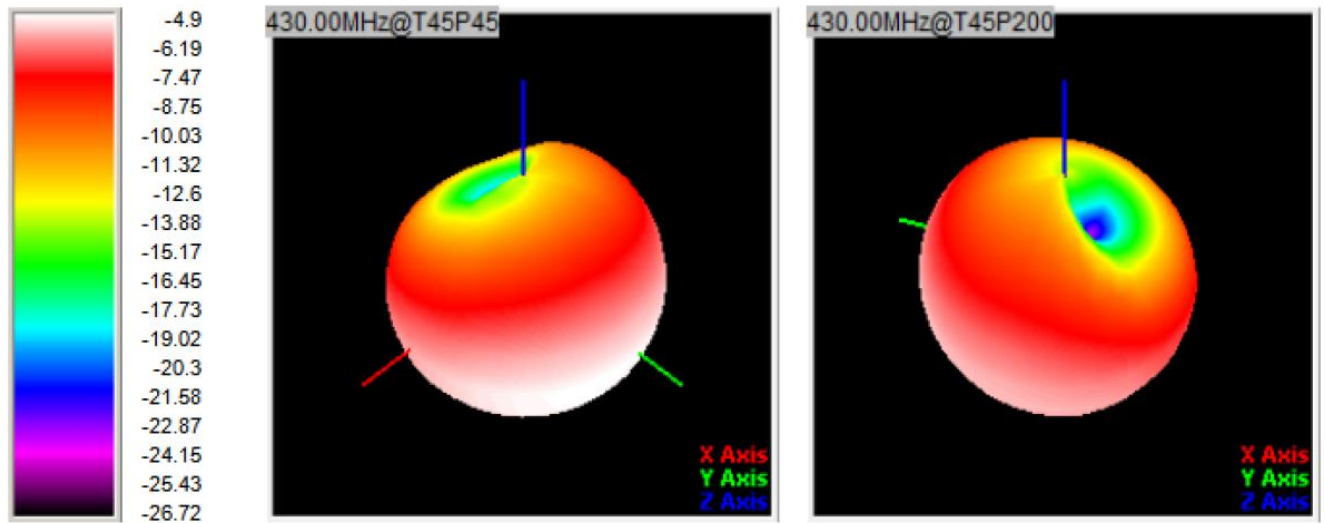
Specifications
Summary

ITEM	SPEC.
Model Name	PCB Antenna
Frequency	433 MHz
MAX. GAIN	-4.76 dBi
Polarization	Horizontal / vertical
Azimuth Beam Pattern	Omni-directional
Impedance	50 Ω



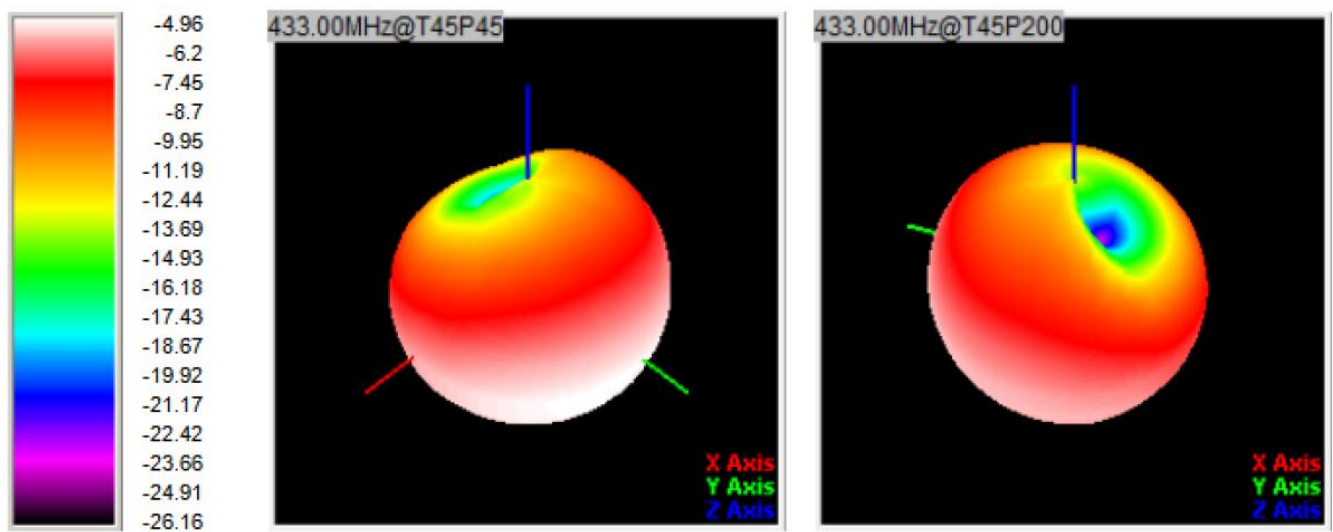
Test Date	2024-10-20
Test Instrument	vector network analyzer - R&S ZVB20
Manufacturer	Huizhou Enmeixin Trading Co.,Ltd
Address	Room 2204, Unit 1, Huayuju, No. 263 Zhongkai Avenue, Huizhou,Guangdong, China

1. Main antenna : 430MHz



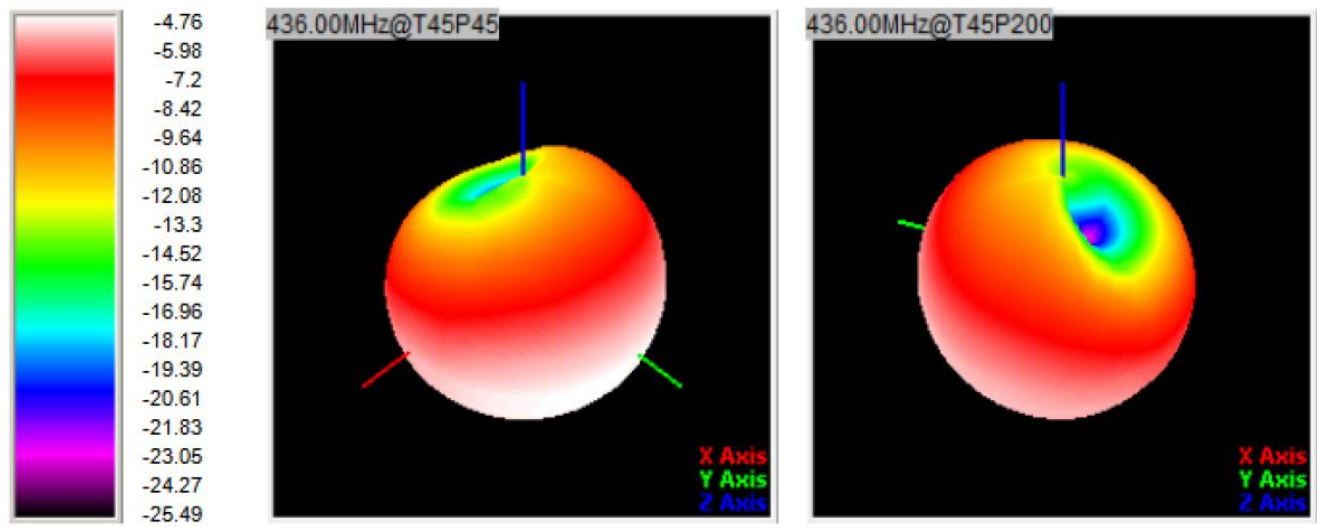
Max Gain(dBi): -4.90

2. Main antenna : 433MHz



Max Gain(dBi): -4.96

3. Main antenna : 436MHz



Max Gain(dBi): -4.76