

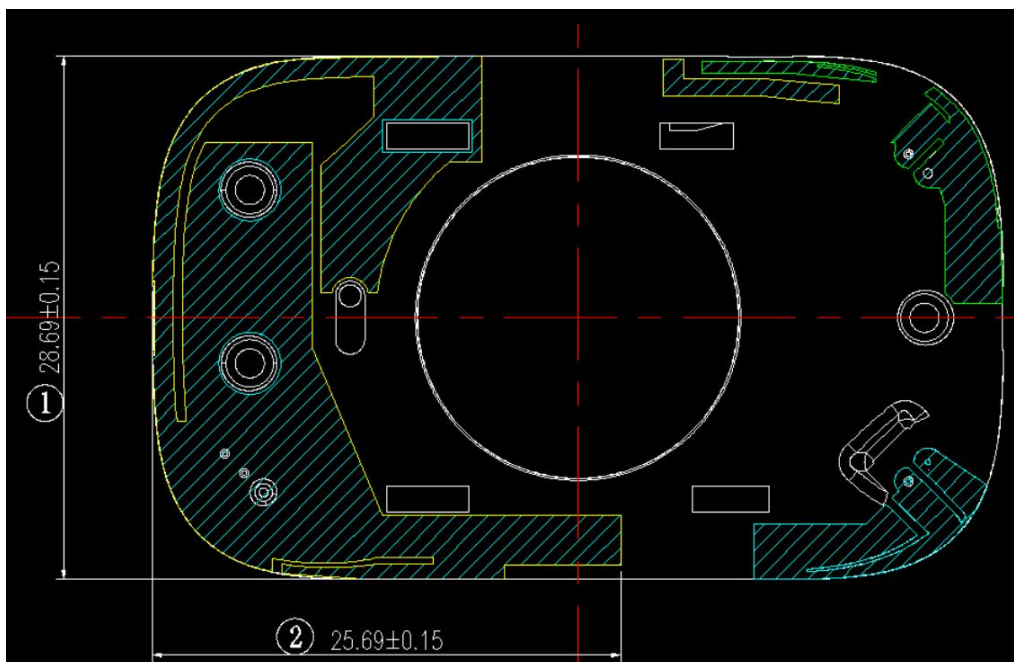


Phi 0° Cut=XZ plane
 Phi 90° Cut=YZ plane
 Theta 90° Cut=XY plane

LTE Antenna Type: PIFA

Operating Frequency: 700MHz-2200MHz

Peak Gain: 0.5dBi



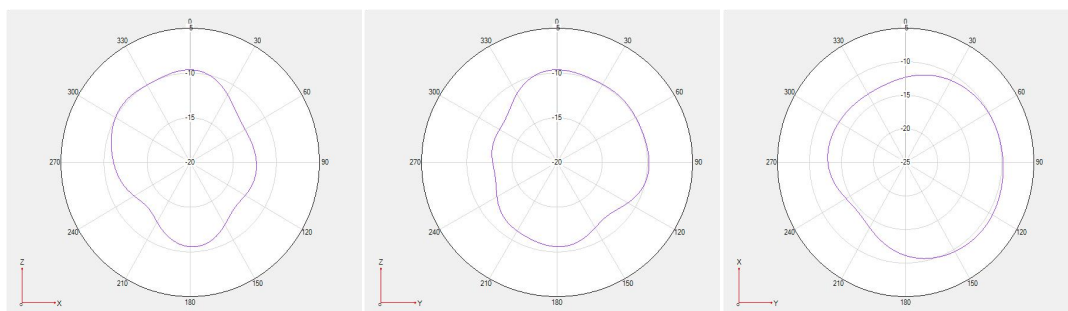
Material: LDS

Manufacturer: Shenzhen Strongpower Communication Co., Ltd.

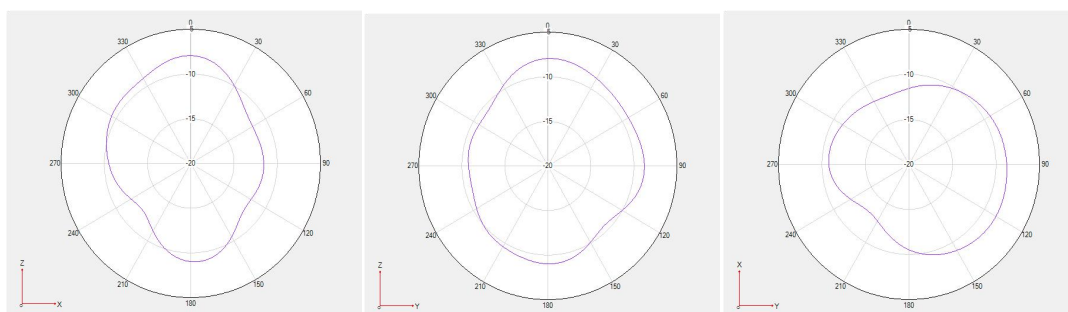
Address: W2-A 502, High-tech Industrial Village, Gaoxin South 4th Road, Nanshan District, Shenzhen.

Phi0=XZ plane, Phi90=YZ plane, Theta 90=XY plane

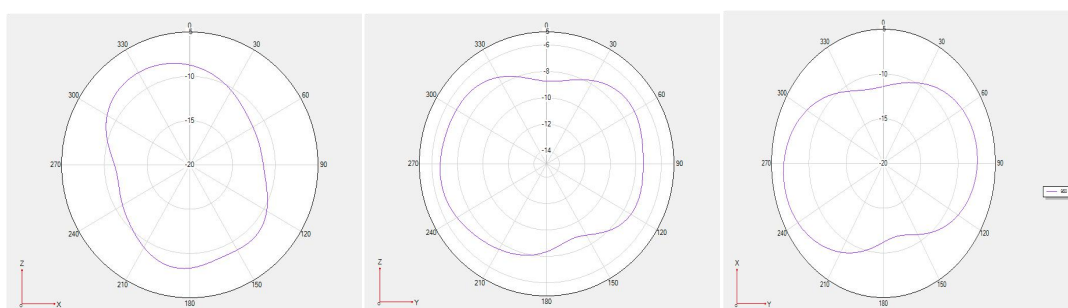
700MHz (Phi0/Phi90/Theta90)



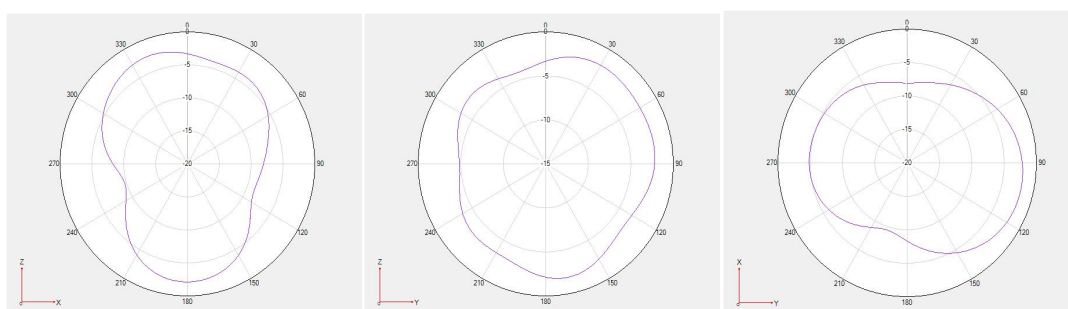
800MHz (Phi0/Phi90/Theta90)



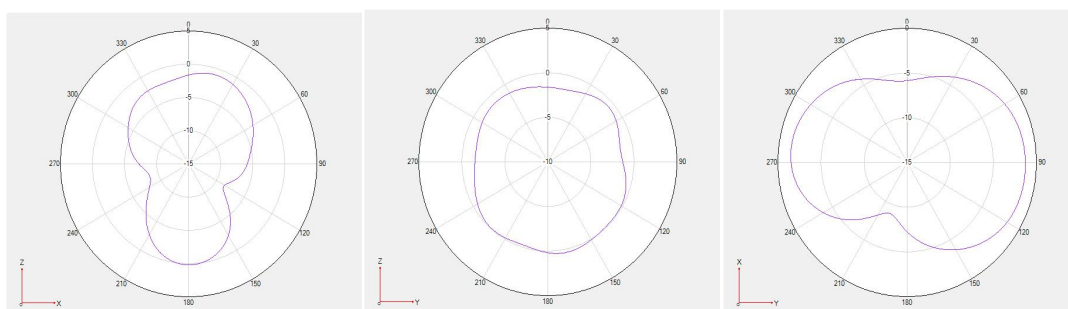
900MHz (Phi0/Phi90/Theta90)



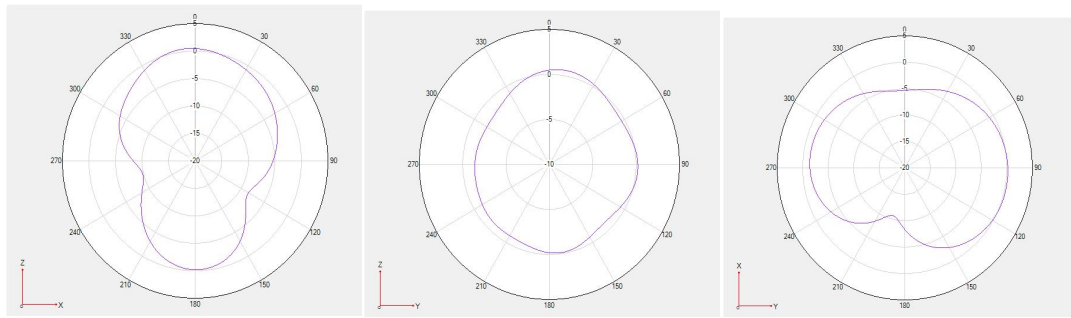
1750MHz (Phi0/Phi90/Theta90)



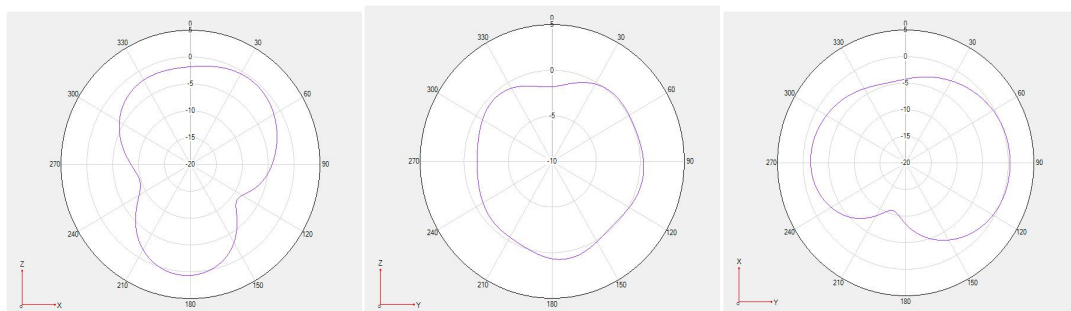
1850MHz (Phi0/Phi90/Theta90)



1950MHz (Phi0/Phi90/Theta90)



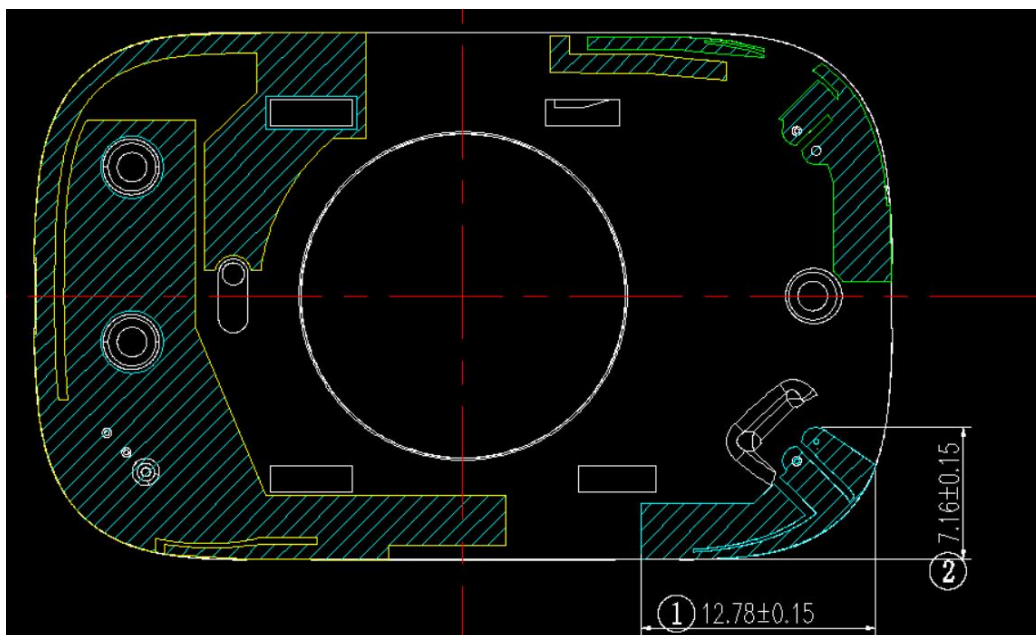
2050MHz (Phi0/Phi90/Theta90)



BT Antenna Type: PIFA

Operating Frequency: 2400MHz-2500MHz

Peak Gain: 0.4dBi



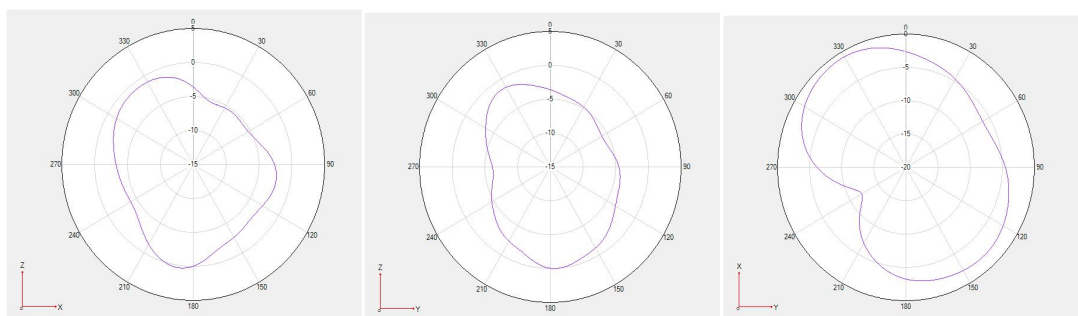
Material: LDS

Manufacturer: Shenzhen Strongpower Communication Co., Ltd.

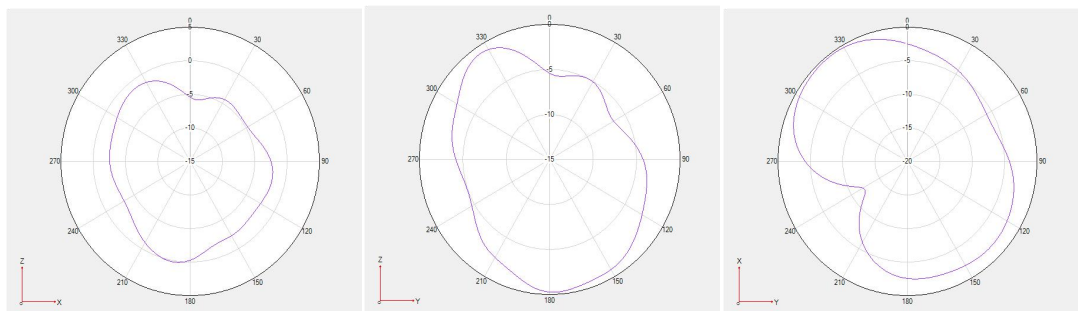
Address: W2-A 502, High-tech Industrial Village, Gaoxin South 4th Road, Nanshan District, Shenzhen.

Phi0=XZ plane,, Phi90=YZ plane, Theta 90=XY plane

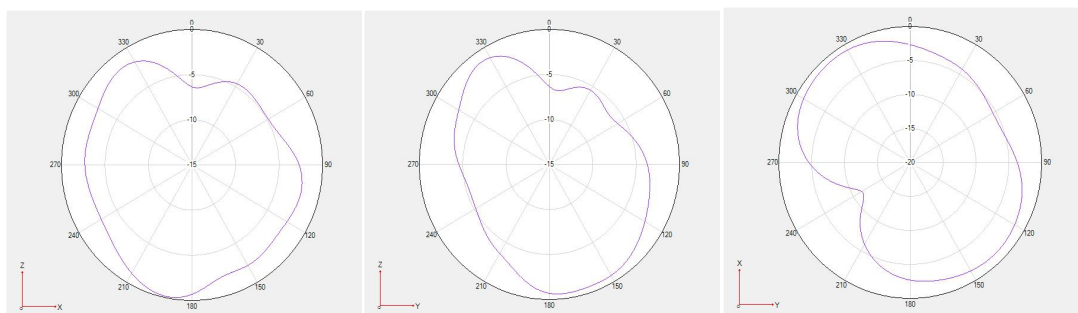
2400MHz (Phi0/Phi90/Theta90)



2440MHz (Phi0/Phi90/Theta90)



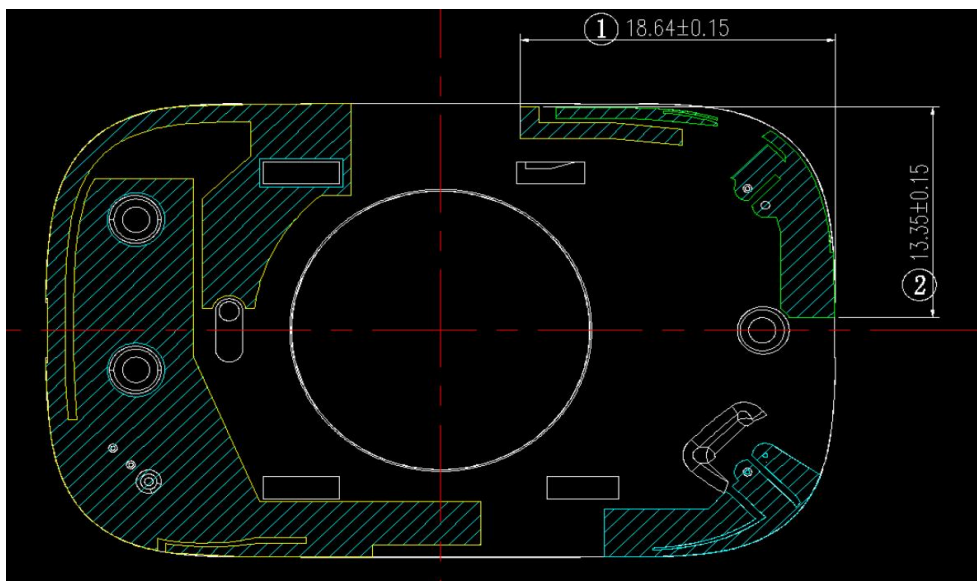
2480MHz (Phi0/Phi90/Theta90)



GPS&WIFI Antenna Type: PIFA

Operating Frequency: 1575MHz, 2400MHz-2480MHz, 5150MHz-5850MHz

Peak Gain: 0.6dBi/0.4dBi



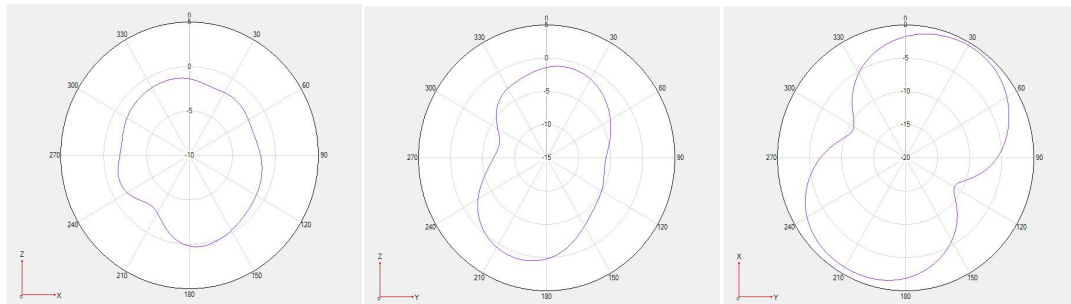
Material: LDS

Manufacturer: Shenzhen Strongpower Communication Co., Ltd.

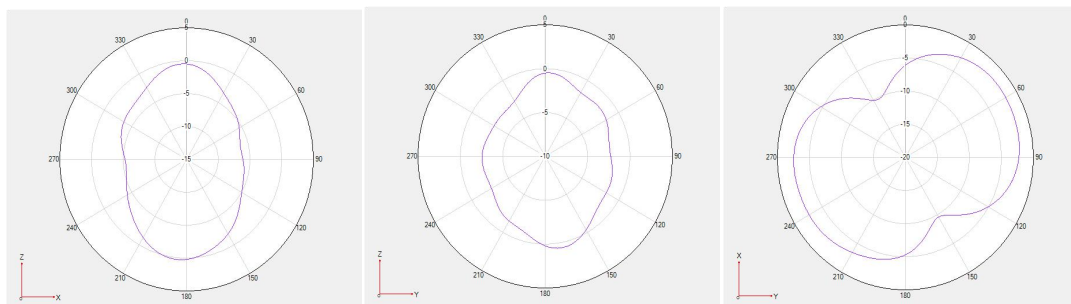
Address: W2-A 502, High-tech Industrial Village, Gaoxin South 4th Road, Nanshan District, Shenzhen.

Phi0=XZ plane,, Phi90=YZ plane, Theta 90=XY plane

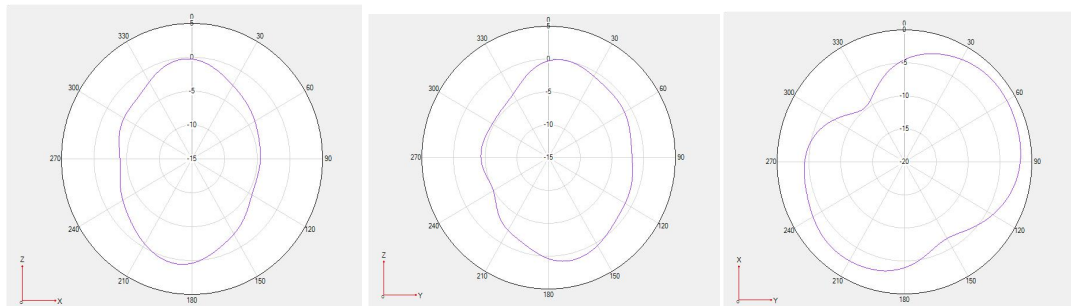
1575MHz (Phi0/Phi90/Theta90)



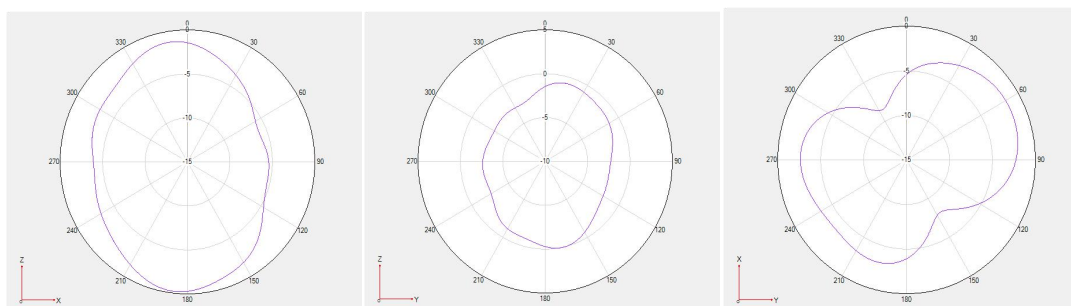
2400MHz (Phi0/Phi90/Theta90)



2440MHz (Phi0/Phi90/Theta90)



2480MHz (Phi0/Phi90/Theta90)



5150MHz (Phi0/Phi90/Theta90)

