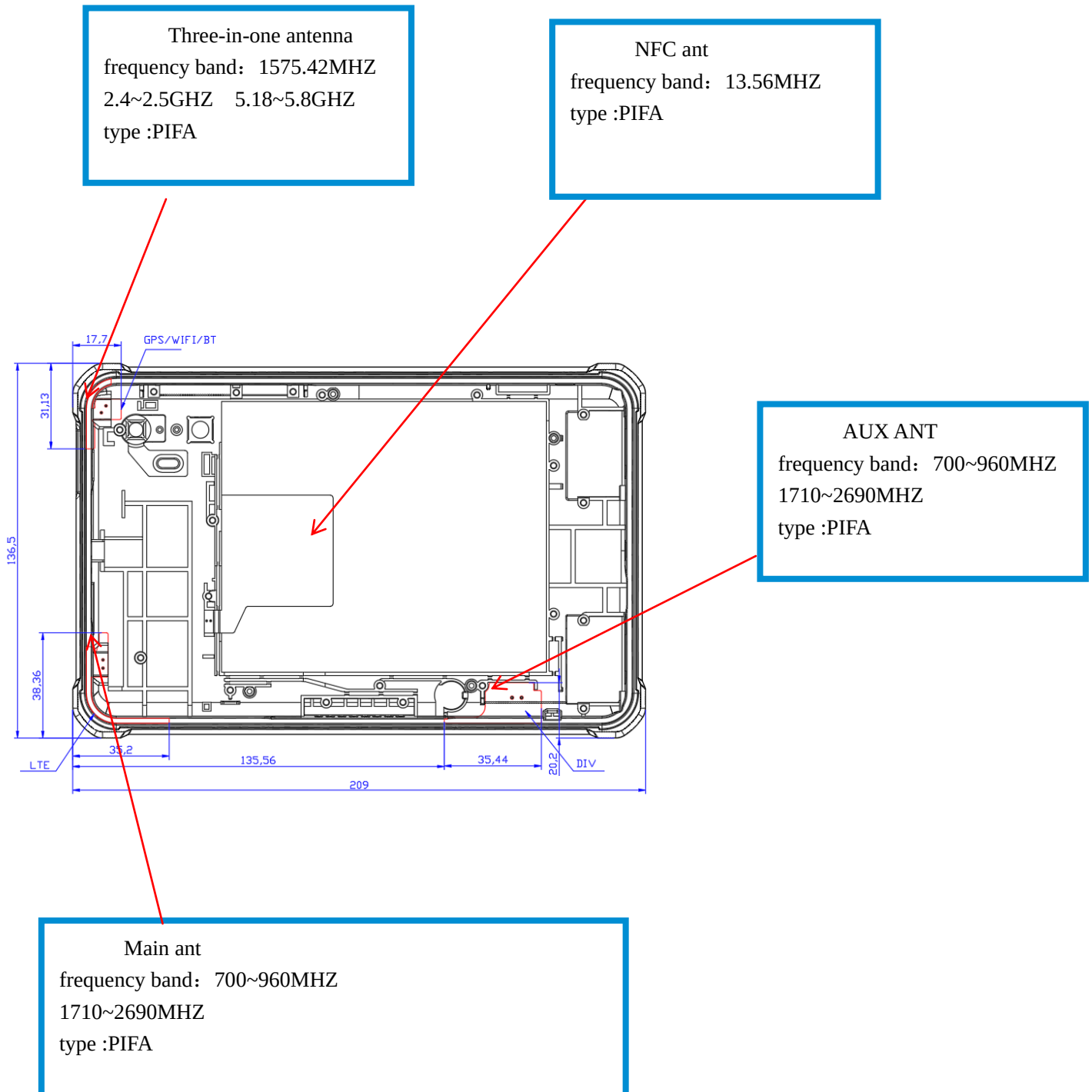


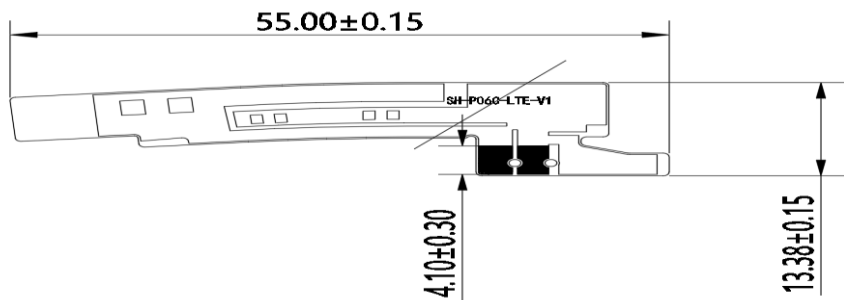
Antenna Specifications

1. Picture1 Antenna location map (showing the location of all antennas)

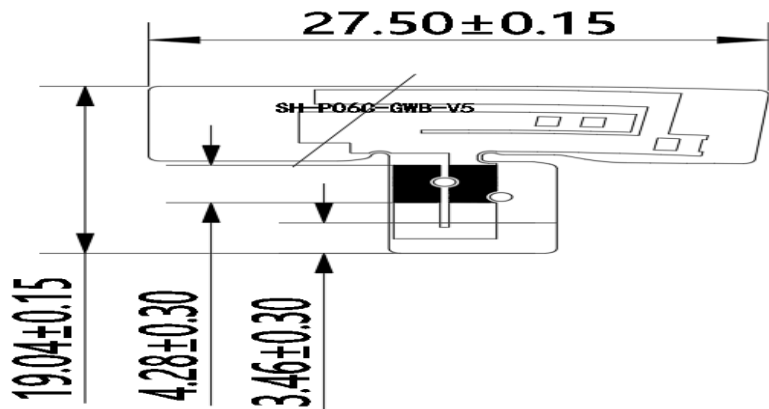


2Antenna appearing diagram Antenna size

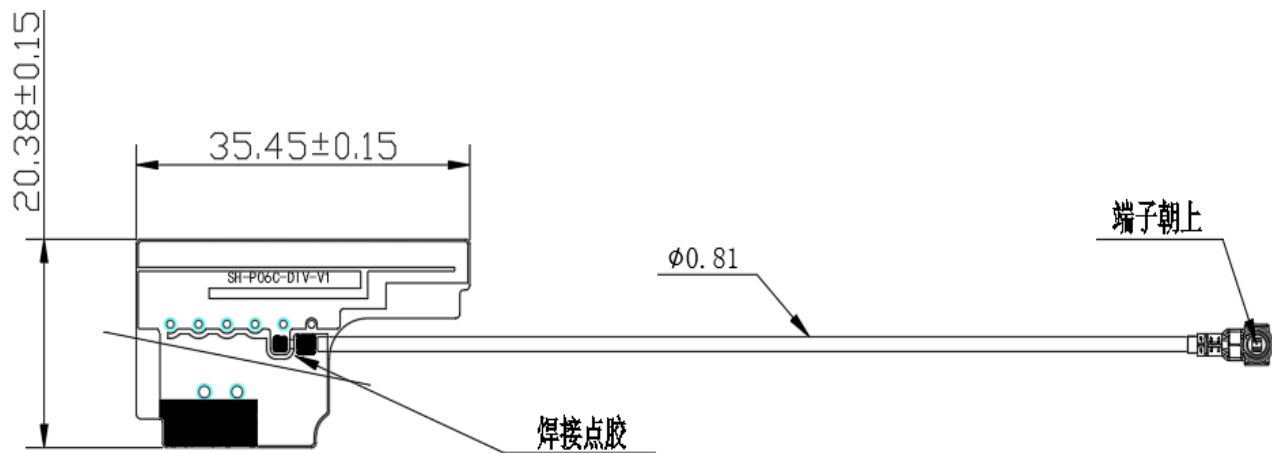
main



Three-in-one antenna



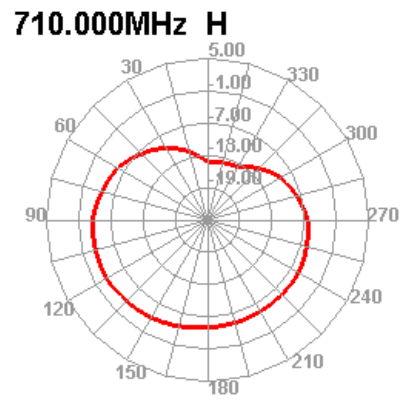
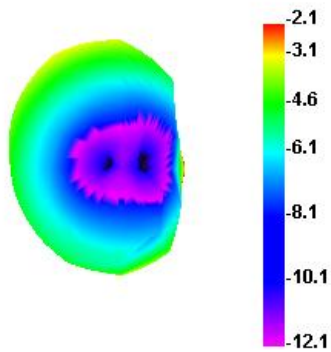
AUX



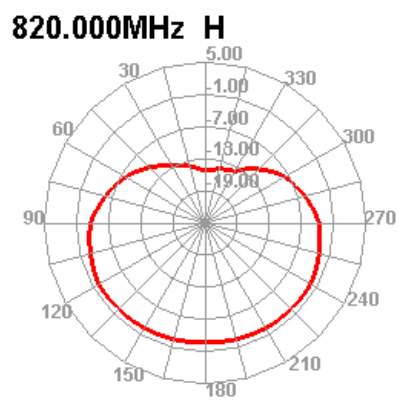
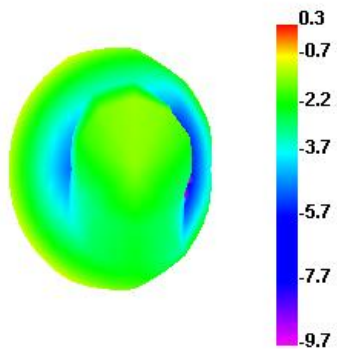
3.Pattern

MAIN

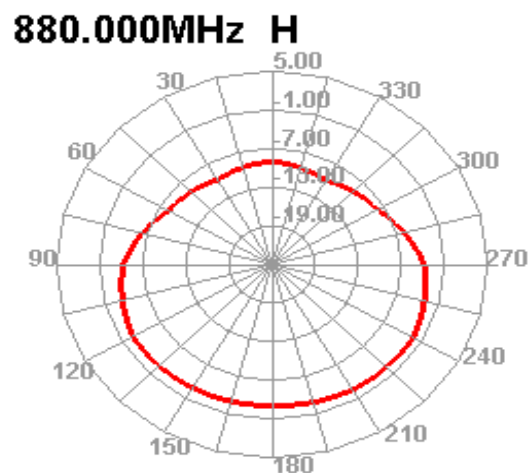
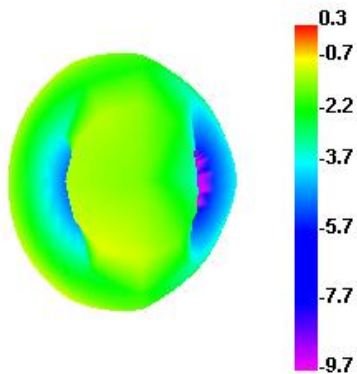
B12 B17 B28
710.000MHz



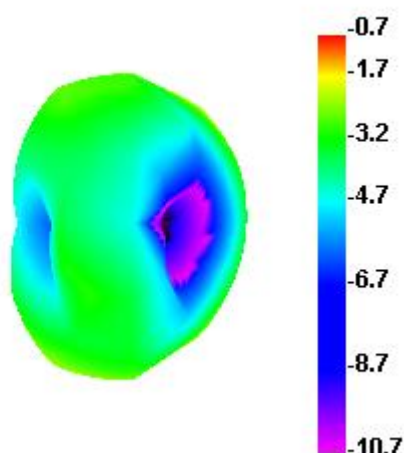
B5 B18 B19 B20 B26 GSM850 W5
820.000MHz



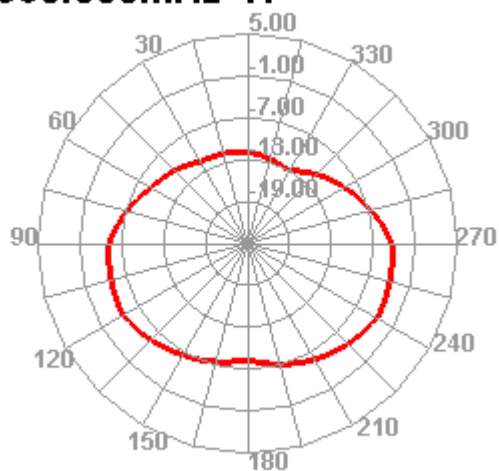
B8
880.000MHz



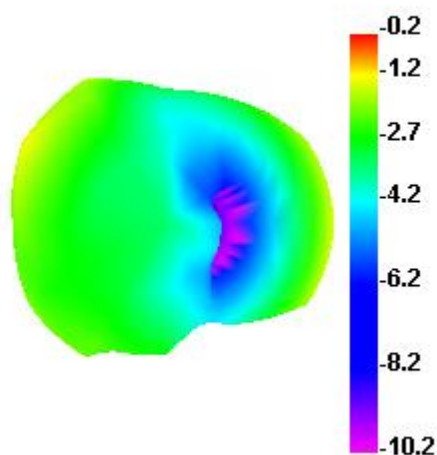
GSM900 W8
960.000MHz



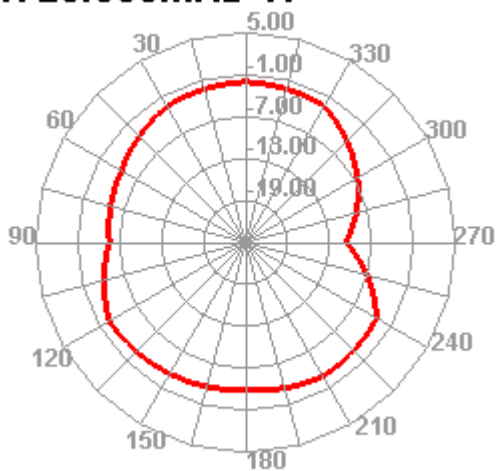
960.000MHz H



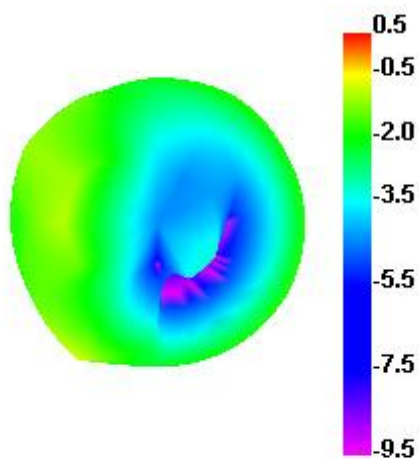
B3 B4 B66 DCS1800 W4
1720.000MHz



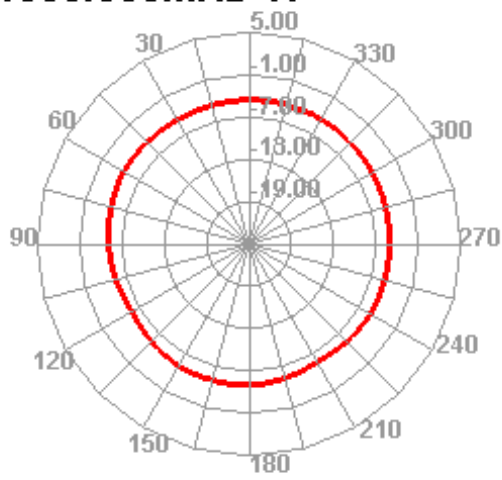
1720.000MHz H



B2 B25 W2
1850.000MHz

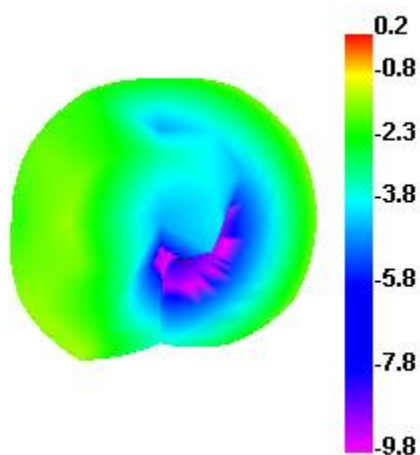


1850.000MHz H

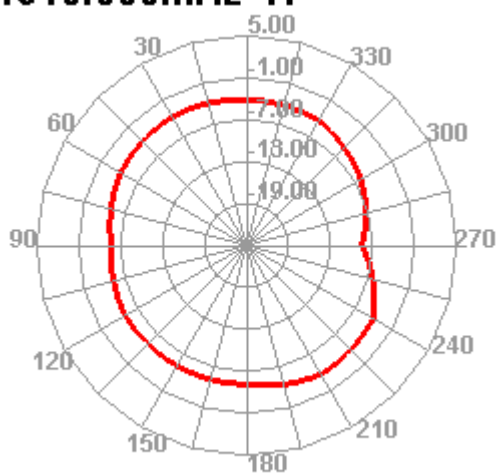


B1 B39 PCS1900 W1

1910.000MHz

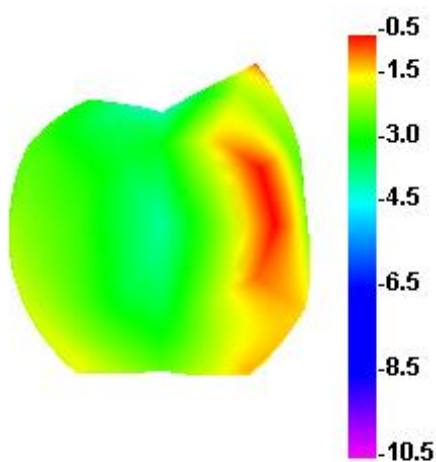


1910.000MHz H

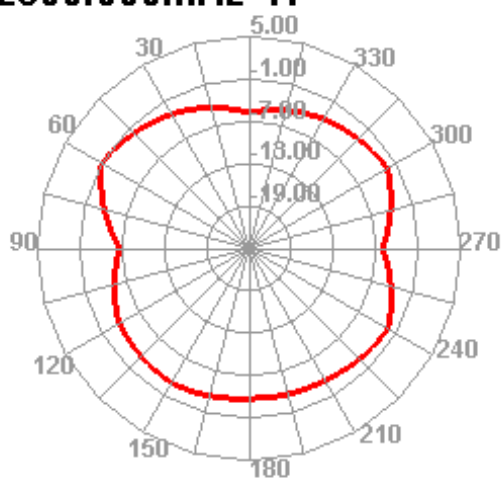


B40

2300.000MHz

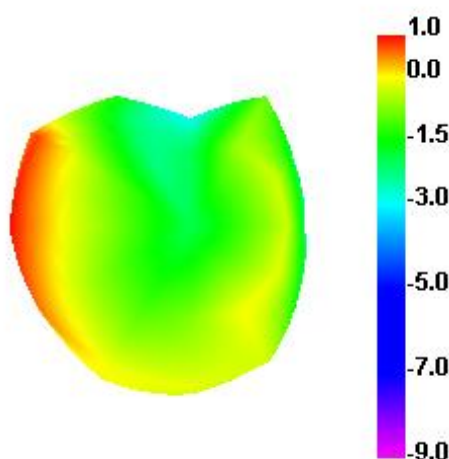


2300.000MHz H

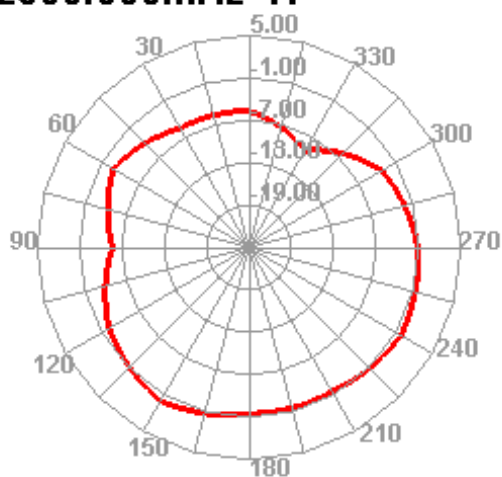


B7 B41

2500.000MHz

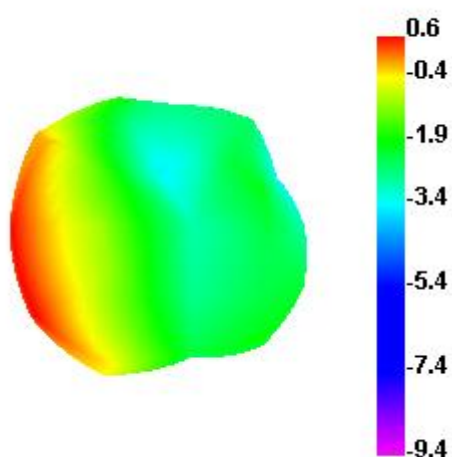


2500.000MHz H

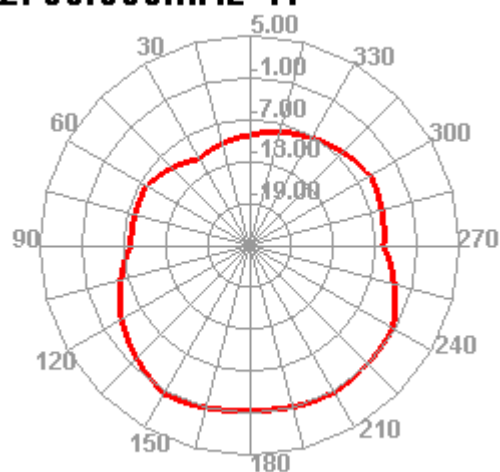


B38

2700.000MHz



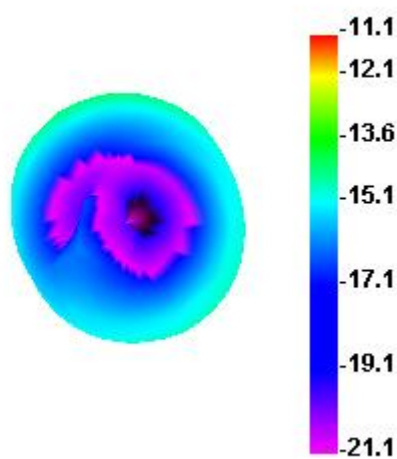
2700.000MHz H



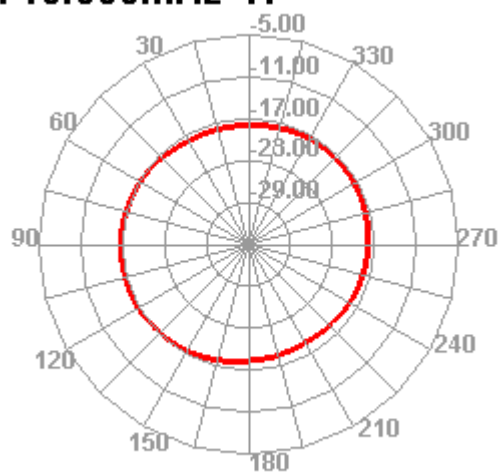
AUX

B12 B17 B28

710.000MHz

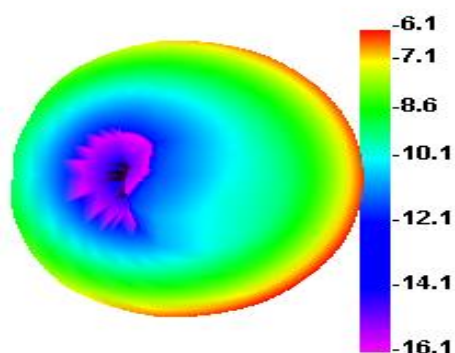


710.000MHz H

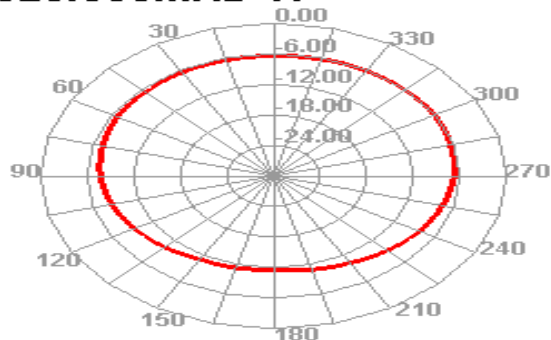


B5 B18 B19 B20 B26 GSM850 W5

820.000MHz

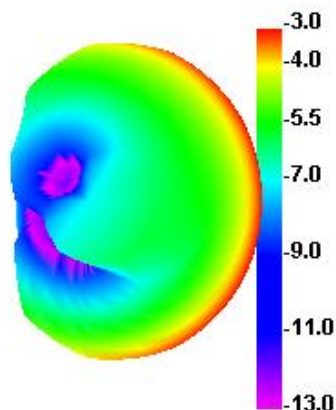


820.000MHz H

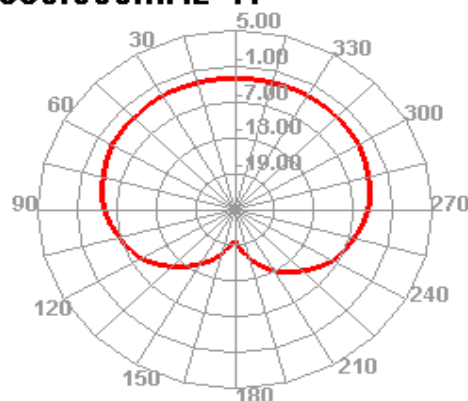


B8

880.000MHz

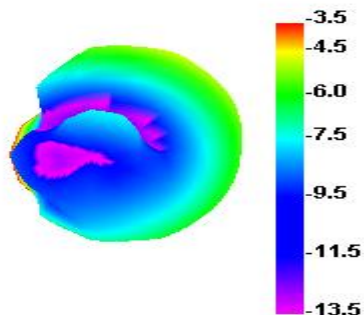


880.000MHz H

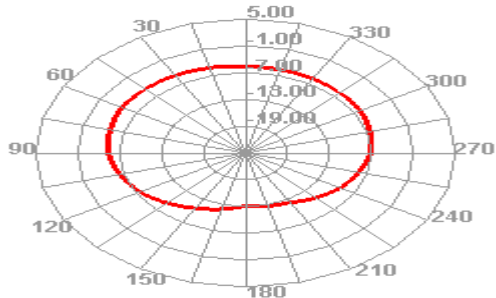


GSM900 W8

960.000MHz

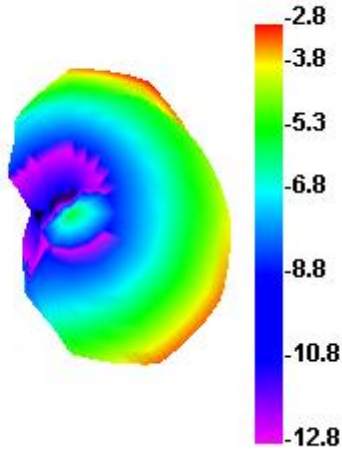


960.000MHz H

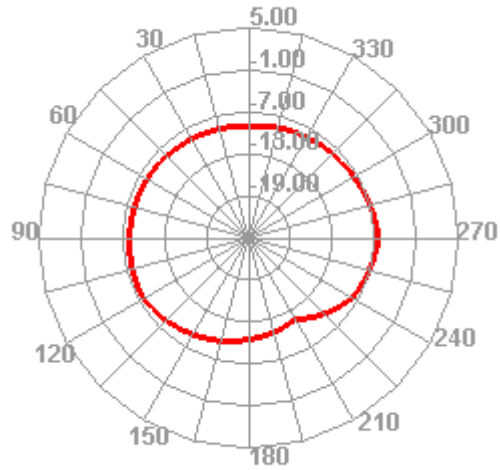


B3 B4 B66 DCS1800 W4

1720.000MHz

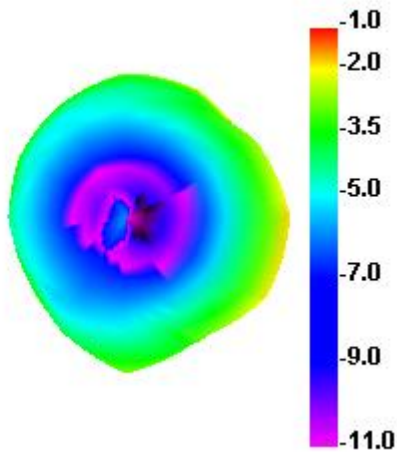


1720.000MHz H

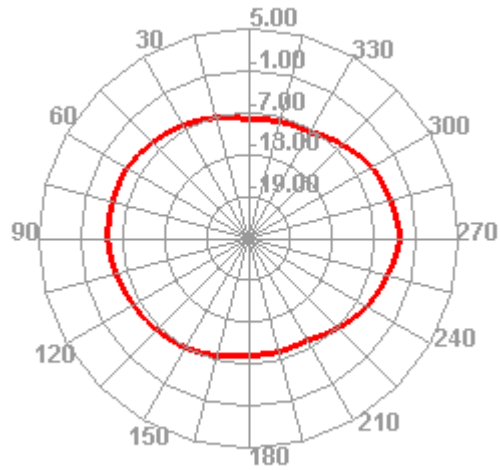


B2 B25 W2

1850.000MHz

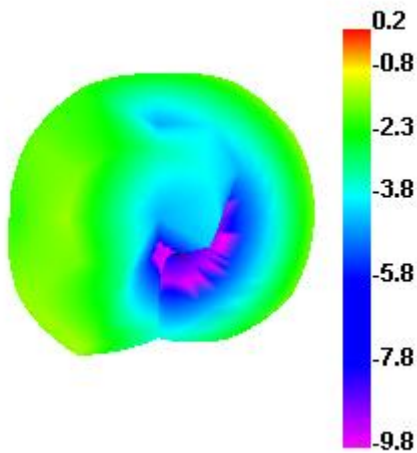


1850.000MHz H

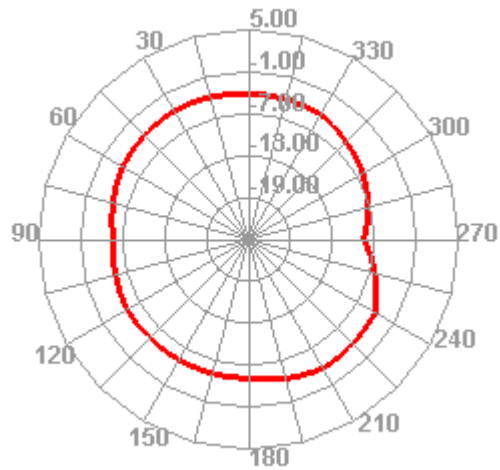


B1 B39 PCS1900 W1

1910.000MHz

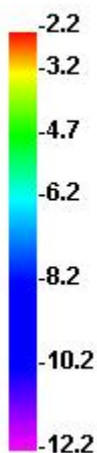
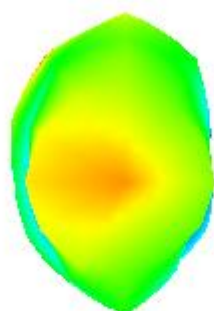


1910.000MHz H

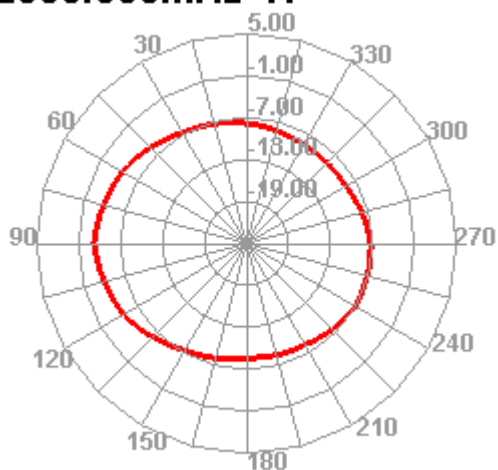


B40

2300.000MHz

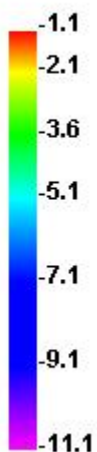
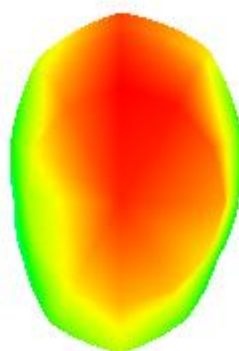


2300.000MHz H

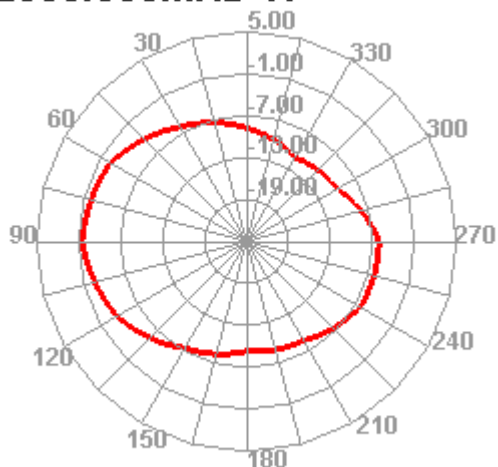


B7 B41

2500.000MHz

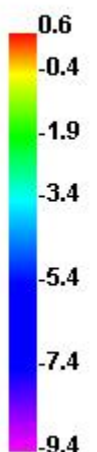
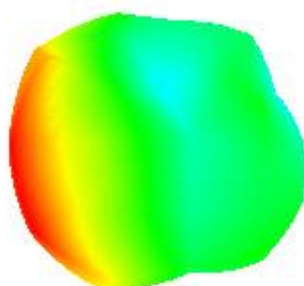


2500.000MHz H

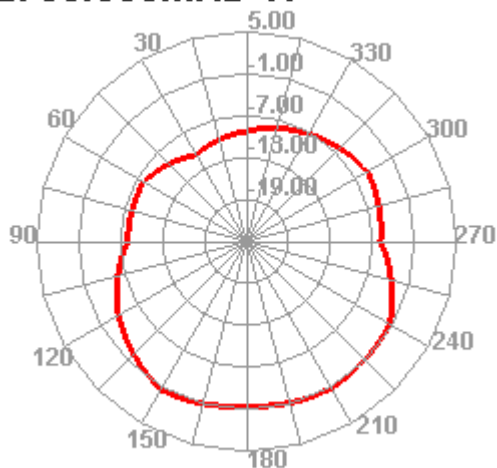


B38

2700.000MHz

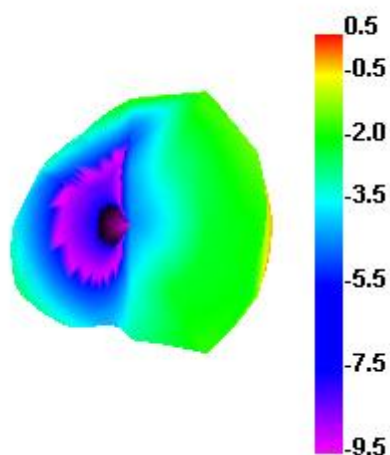


2700.000MHz H

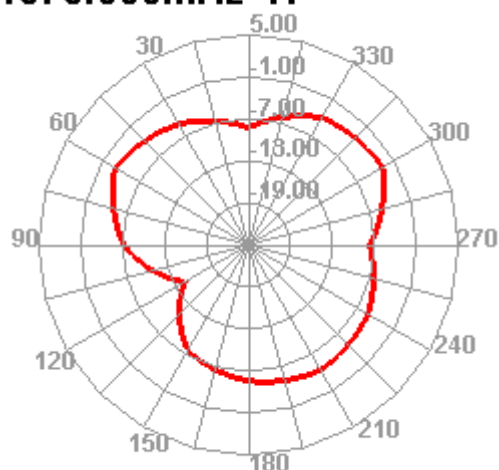


GPS

1575.000MHz

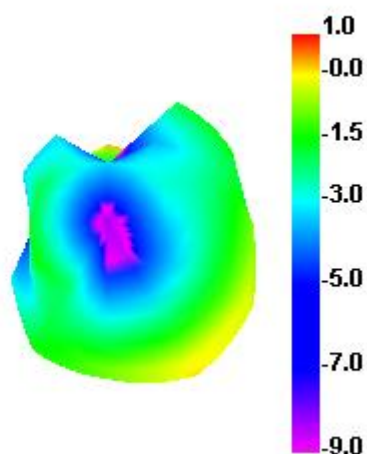


1575.000MHz H

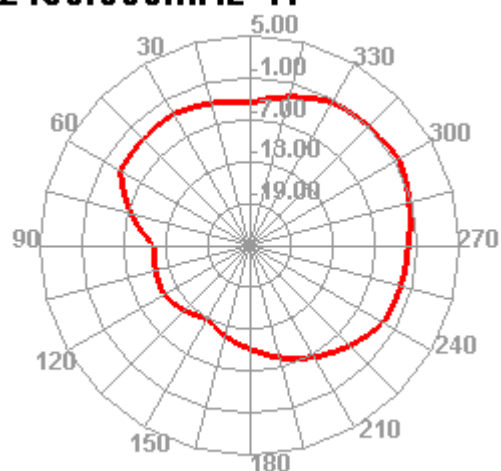


WIFI2.4

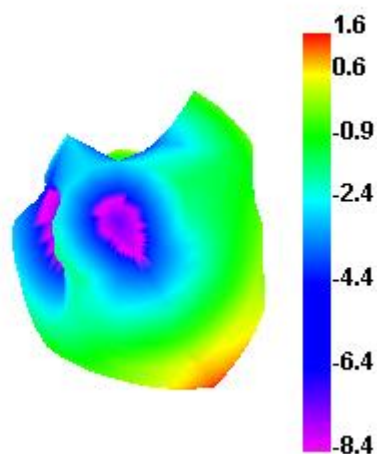
2450.000MHz



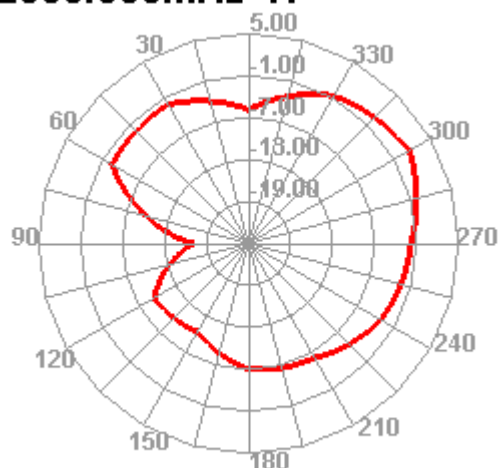
2450.000MHz H



2500.000MHz

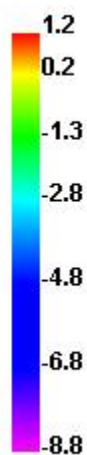
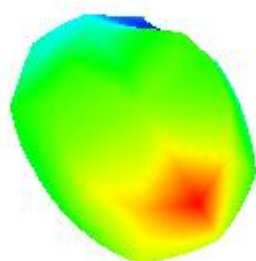


2500.000MHz H

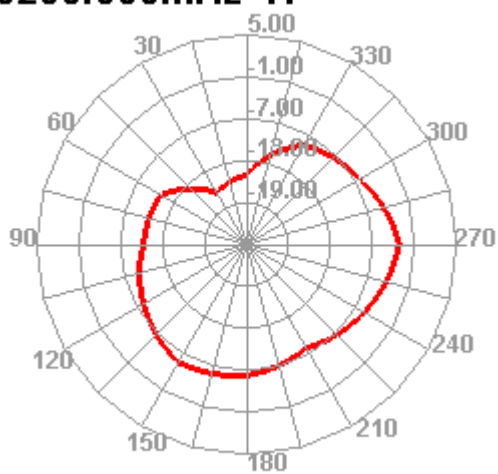


WIFI 5G

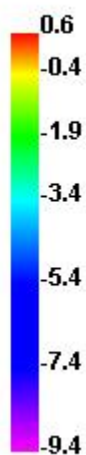
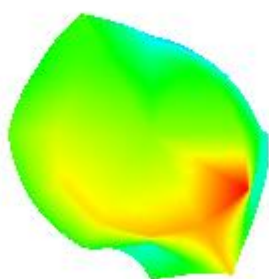
5200.000MHz



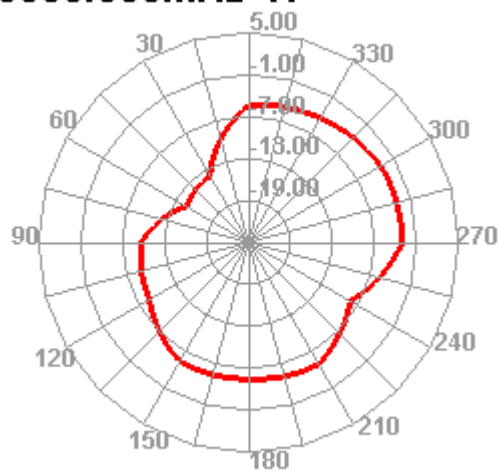
5200.000MHz H



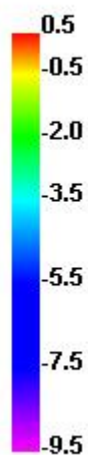
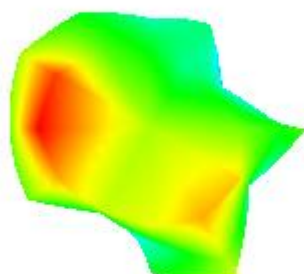
5500.000MHz



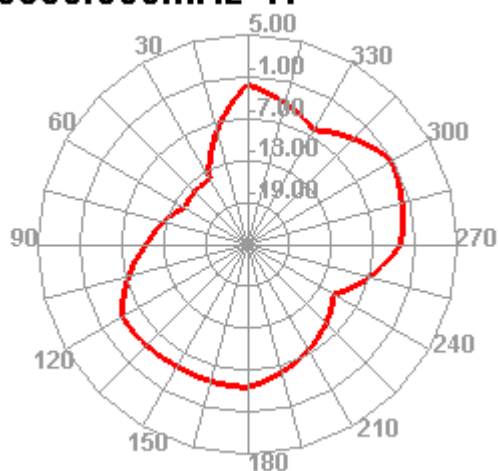
5500.000MHz H



5850.000MHz



5850.000MHz H



4. All of Implementation antenna

Main antenna(Antenna Label:A):

LTE 1/2/3/4/5/7/8/12/17/18/19/20/25/26/28/66/38/39/40/41

WCDMA 1/2/4/5/8

GSM850/900/1800/1900

WiFi/BT 2.4G2412MHz~2472MHz& GPS: 1575.42 MHz WIFI5G:5100MHz~5800MHz&;

NFC 13.56MHz

2. Maximum antenna gain

Antenna Max. Peak Gain:

EGSM900:-0.71dBi

GSM850: 0.42dBi

DCS1800: 1.59dBi

PCS1900: -0.11dBi

WCDMA-B1: -0.2dBi

WCDMA-B2: -0.2dBi

WCDMA-B4: 1.59dBi

WCDMA-B5: 0.48dBi

WCDMA-B8: -0.71dBi

LTE-B1: -0.2dBi

LTE-B2: -0.2dBi

LTE-B3: 1.59dBi

LTE-B4: 1.59dBi

LTE-B5: 0.42dBi

LTE-B7: 1.35dBi

LTE-B8: -0.24dBi

LTE-B12: -1.92dBi

LTE-B17: -1.92dBi

LTE-B18: 0.48dBi

LTE-B19: 0.48dBi

LTE-B20: 0.48dBi

LTE-B25: -0.2dBi

LTE-B26: 0.48dBi

LTE-B28: -1.92dBi

LTE-B66: 1.59dBi

LTE-B38: 1.29dBi

LTE-B39: -0.16dBi

LTE-B40: -0.3dBi

LTE-B41: -1.11dBi

WIFI2.4/BT: 1.1dBi

GPS:1.02dBi

WIFI5.2:1.2dBi

WIFI5.8:0.99dBi

o Number of antennas: (number, as well as whether they are external, internal, removable or fixed)

Three internal antennas, the position above picture1

o Brand of the antenna: (brand, unless it has no brand we will put it without brand)

Manufacturer: 3Good Wireless

(LTE Ant:SH--P06C-LTE-V1

Diversity Ant:SH-P06C-DIV-V1

G/W/B Ant:SH-P06C-GWB-V5

NFC Ant:SH-P06C-NFC-V1

o Model of the antenna: (It is suggested to declare without model if you do not have this unless otherwise indicated)

LTE Ant: PIFA (FPC)

Diversity Ant: PIFA (FPC)

G/W/B Ant: PIFA(FPC)

NFC Ant:FPC

深圳市三好无线通信有限公司

Shenzhen 3Good Wireless Communication Co., Ltd

地址: Room 501, Jinfulai Building, 49-1 Dabao Road, Baoan District, Shenzhen, Guangdong