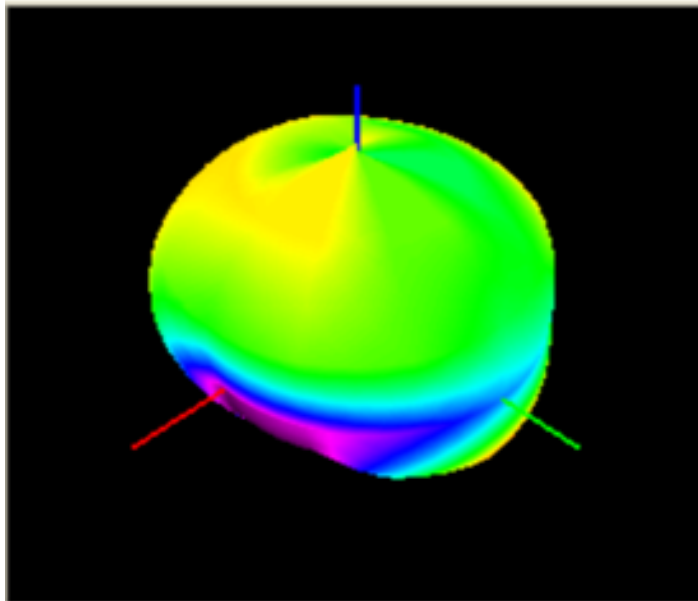
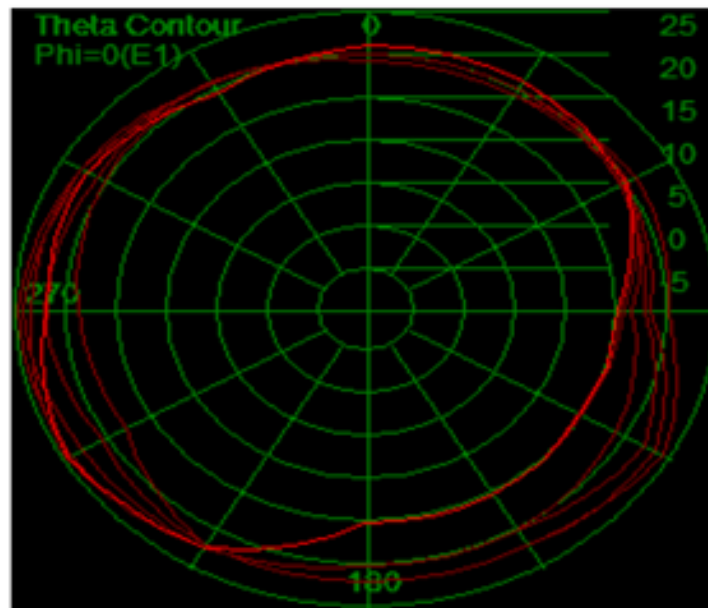


LTE antenna radiation pattern
(X- red, Y- green, Z- dark blue)

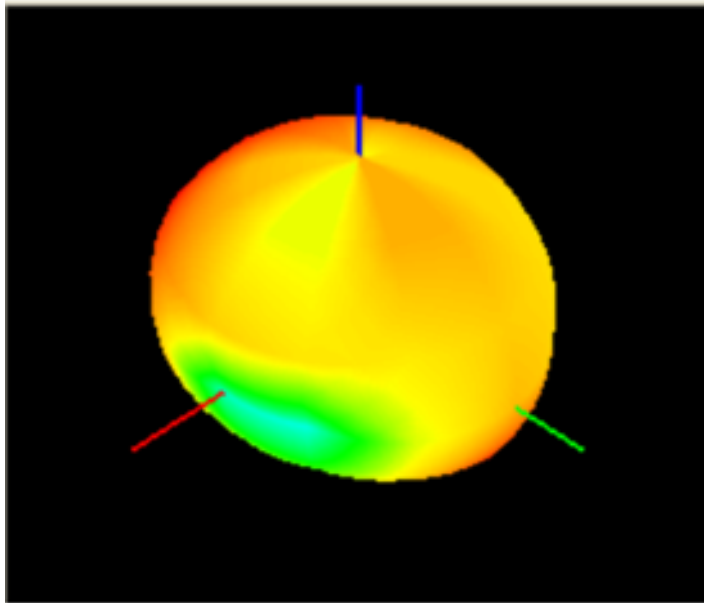
B2



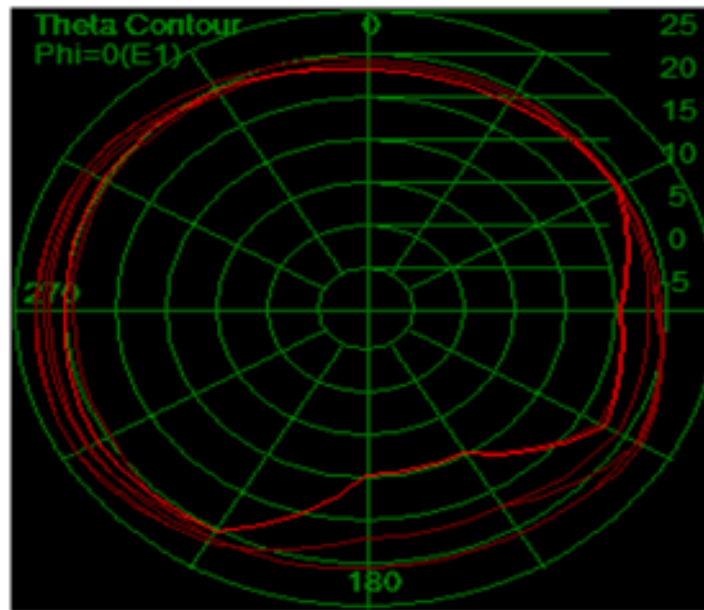
Antenna Max Gain: 1.51dBi



B4

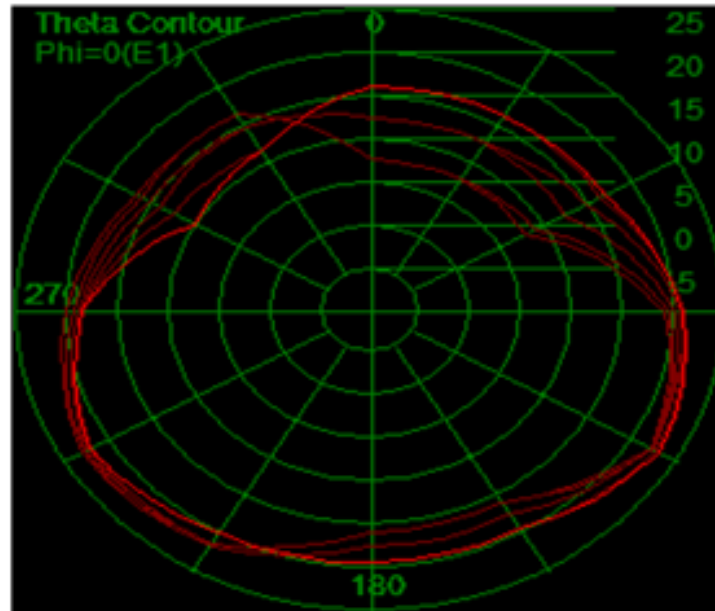
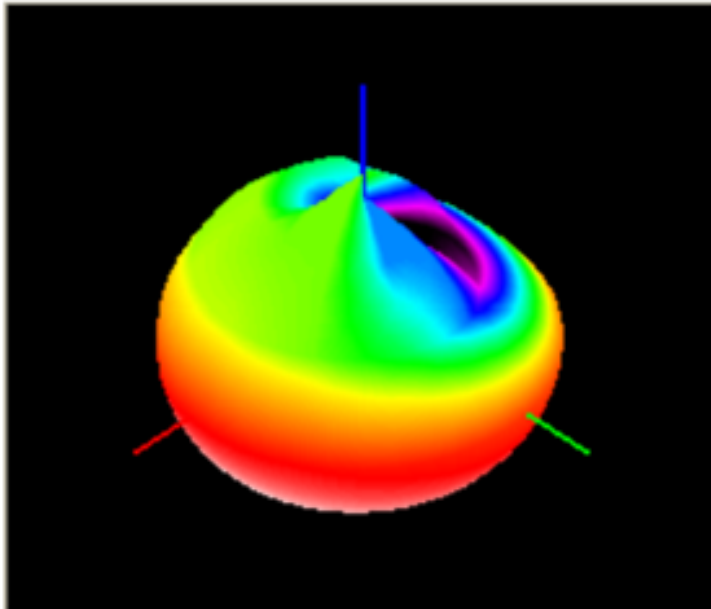


Antenna Max Gain: 1.64dBi



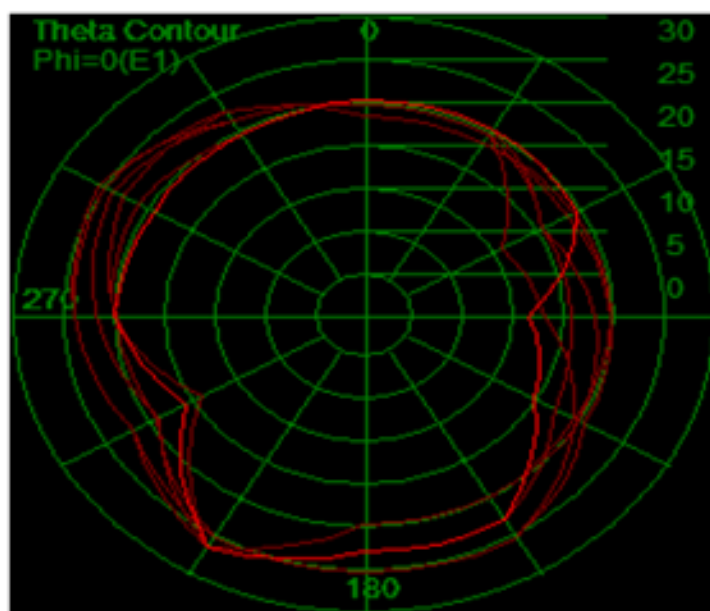
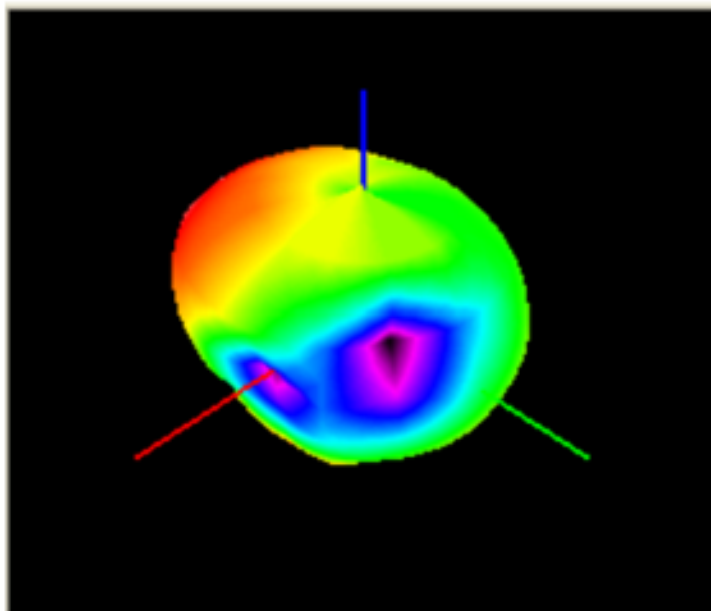
B5

Antenna Max Gain: 0.83dBi

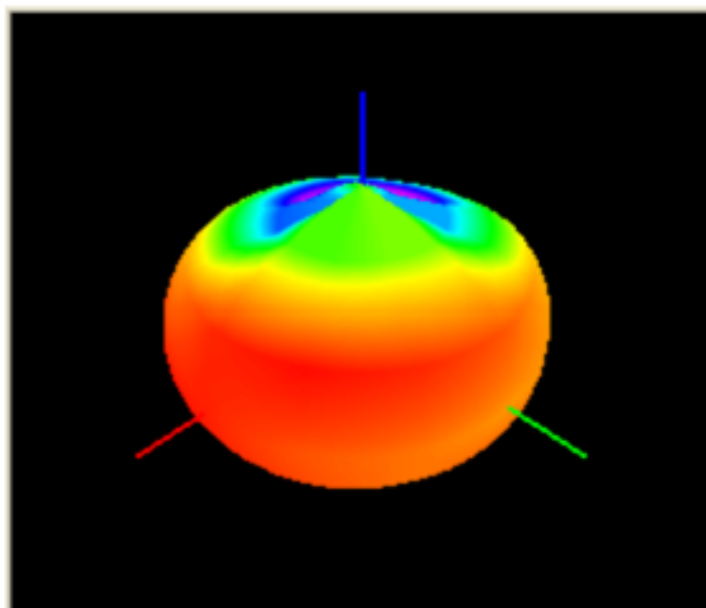


B7

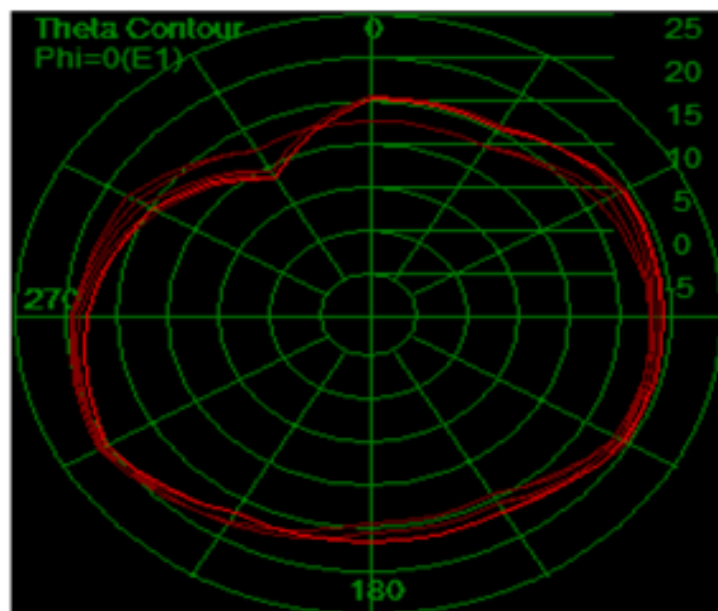
Antenna Max Gain: 1.80dBi



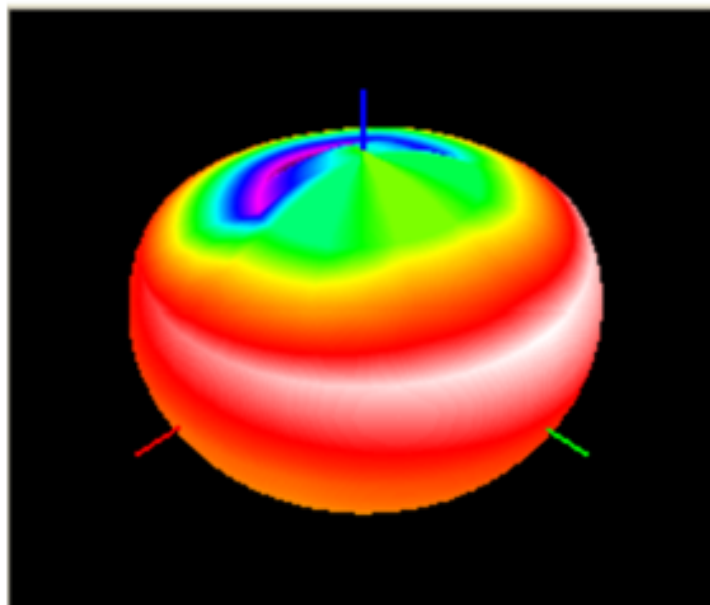
B12



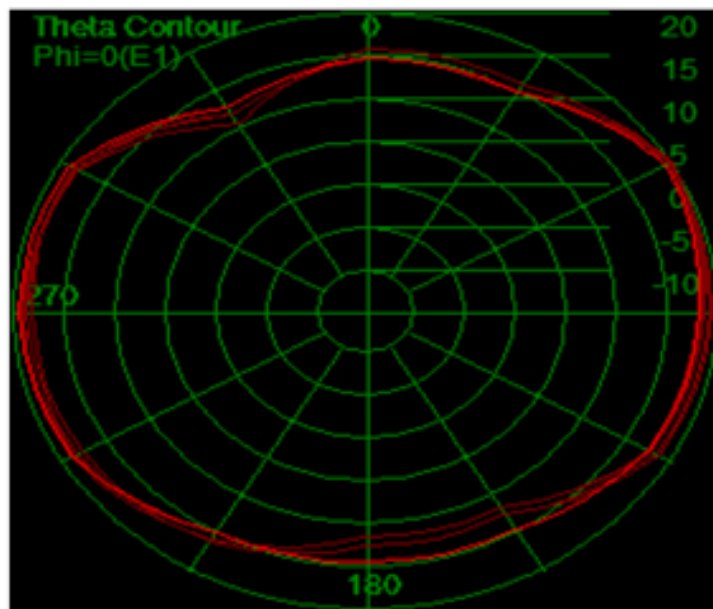
Antenna Max Gain: 0.58dBi



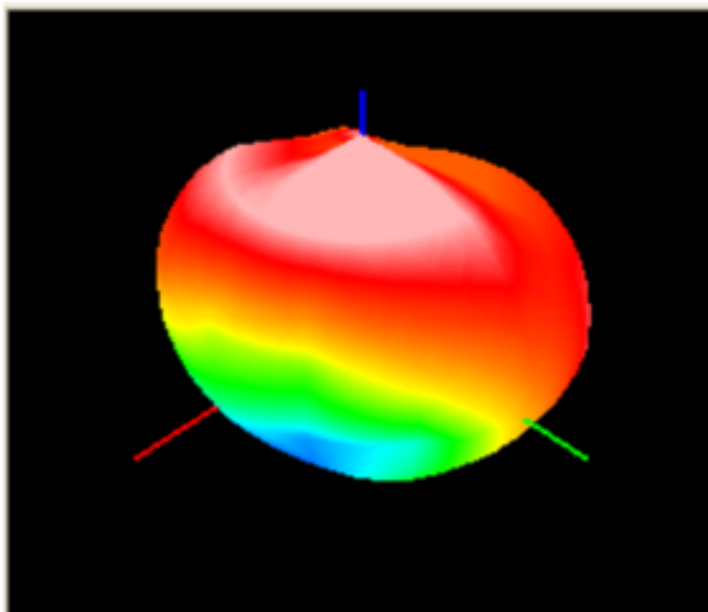
B17



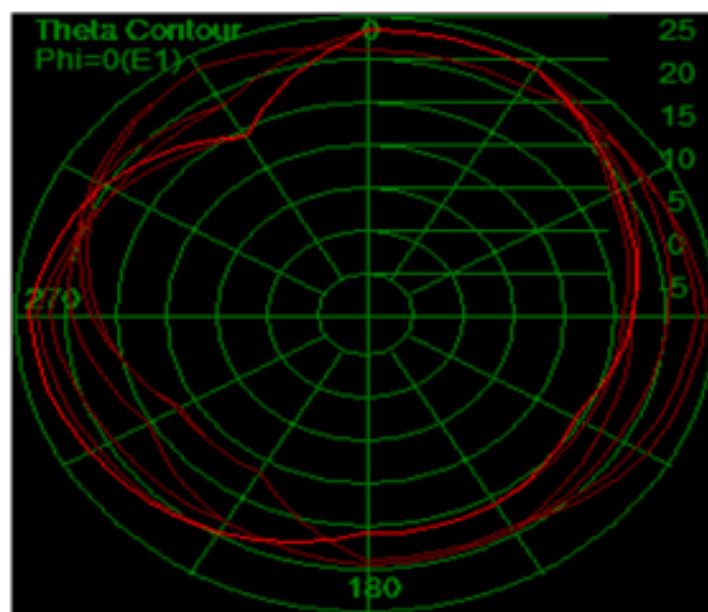
Antenna Max Gain: 0.61dBi



B25

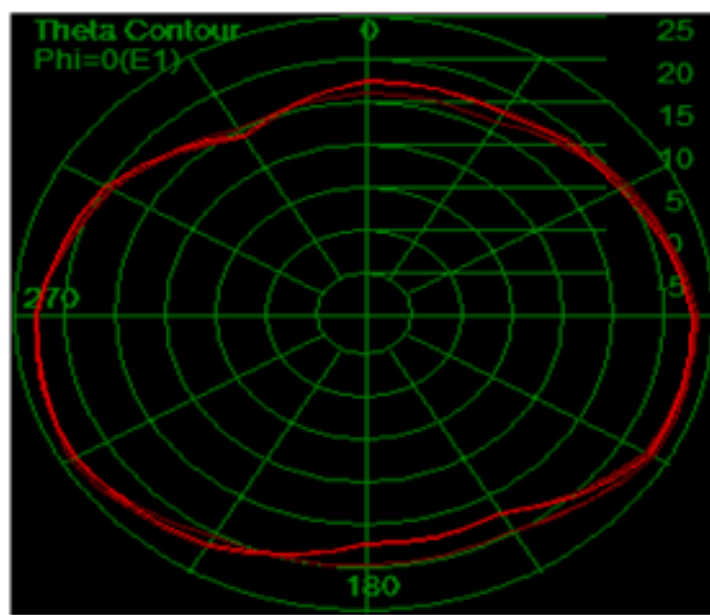
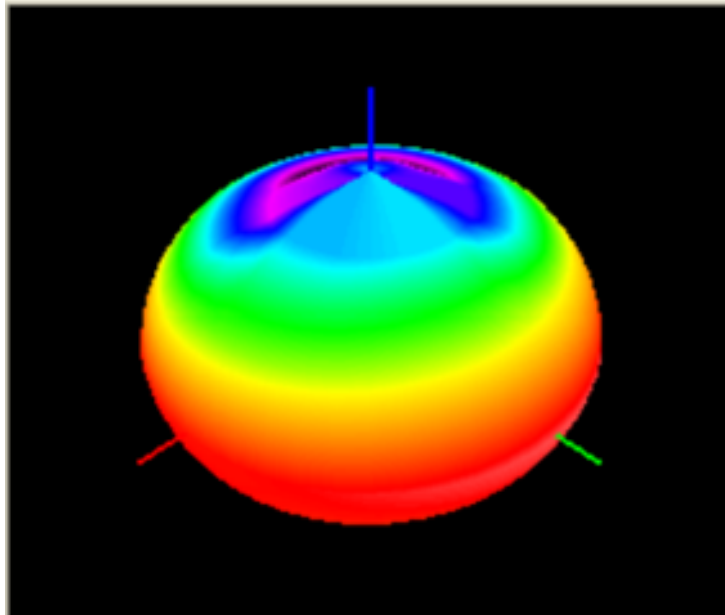


Antenna Max Gain: 1.55dBi

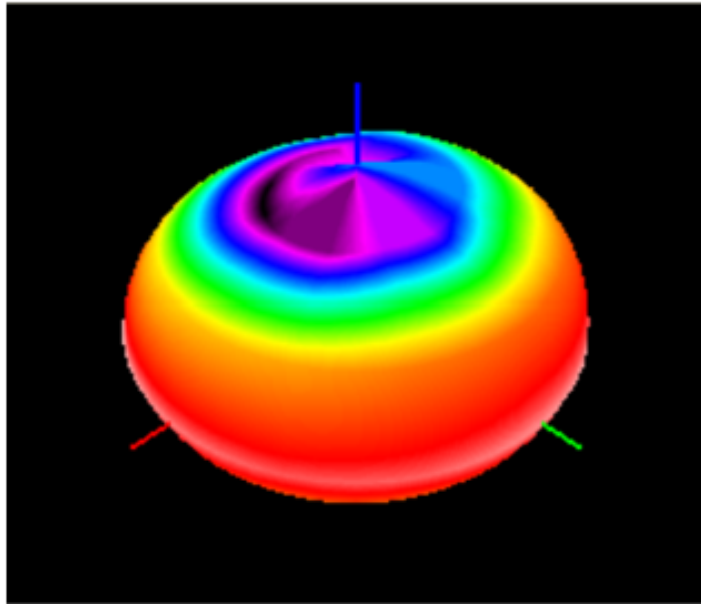


B26

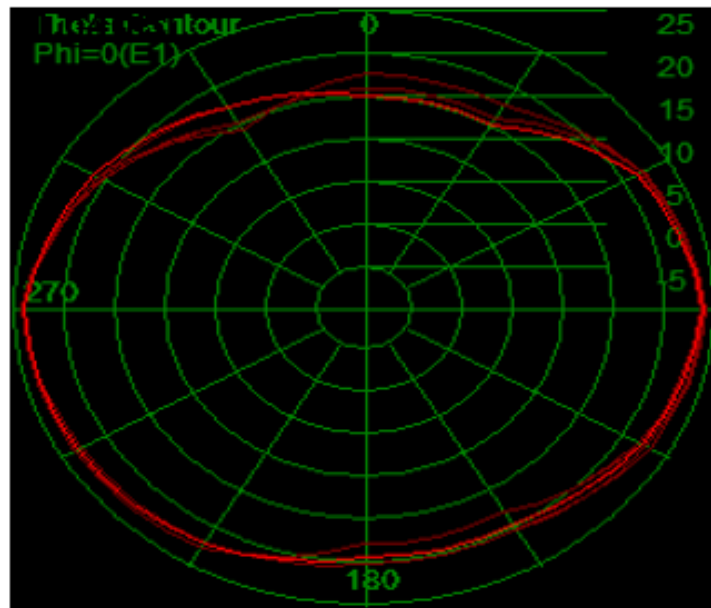
Antenna Max Gain: 0.78dBi



B13

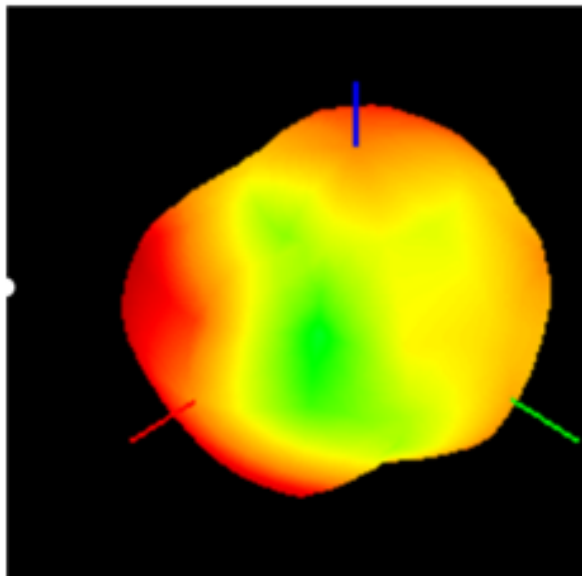


Antenna Max Gain: 0.66dBi

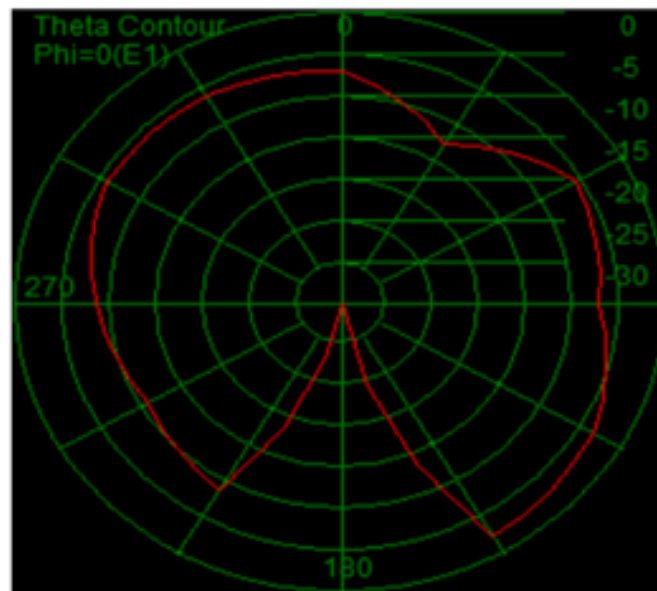


BT/BLE/Wi-Fi antenna radiation pattern
(X- red, Y- green, Z- dark blue)

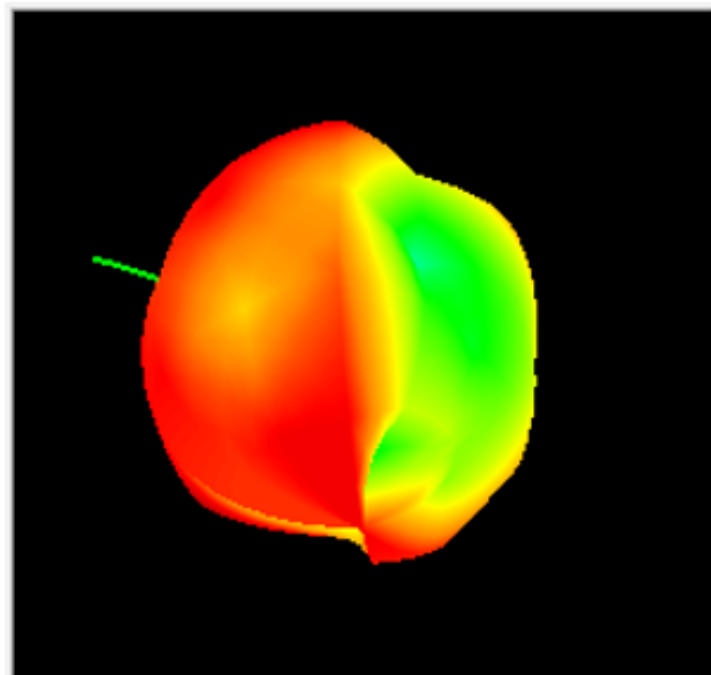
2.4G-2.5G



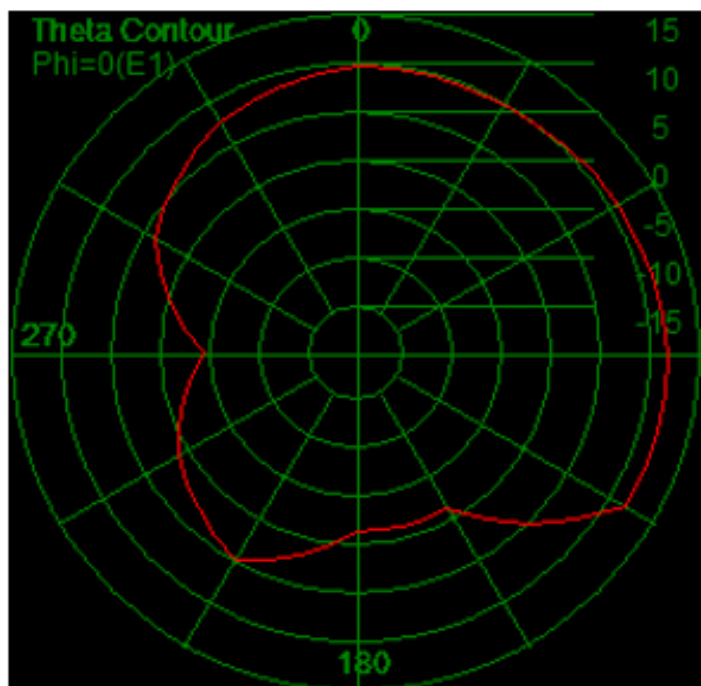
Antenna Max Gain: 0.43dBi



5.150GHz—5.850GHz



Antenna Max Gain: 1.0dBi



Daily chart

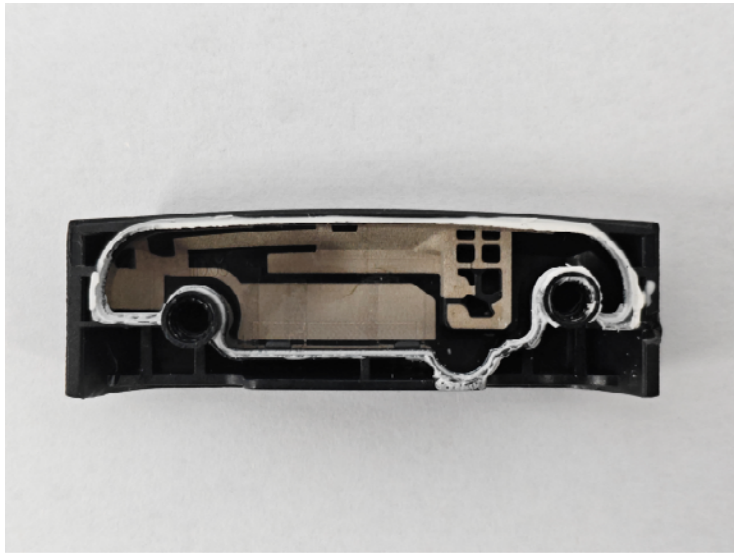
BT&BLE&Wi-Fi ANT:



LTE DIV ANT:



LTE Main ANT:



Shenzhen Jinhong Wireless Technology Co., LTD

Room 301, Building B1, Weiye Innovation 18th Industrial Zone, beside Nanchang Baoyuan Road, Nanchang Community, Xixiang Sub-district, Bao 'an District, Shenzhen City

Model:

BT&BLE&Wi-Fi ANT: ZTX-T86C1

LTE Main ANT: JHKLX2412-417-M

LTE DIV ANT: JHKLX2412-417-D

Frequency range: 700-2700MHz