

Shenzhen Kuruijie Communication Technologies Co.,Ltd

Room 0407, Block C, Building 5, Huaqiang Creative Park, Blue Eyes Community, Guangming Street,
Guangming District, Shenzhen, China

Antenna Test Report

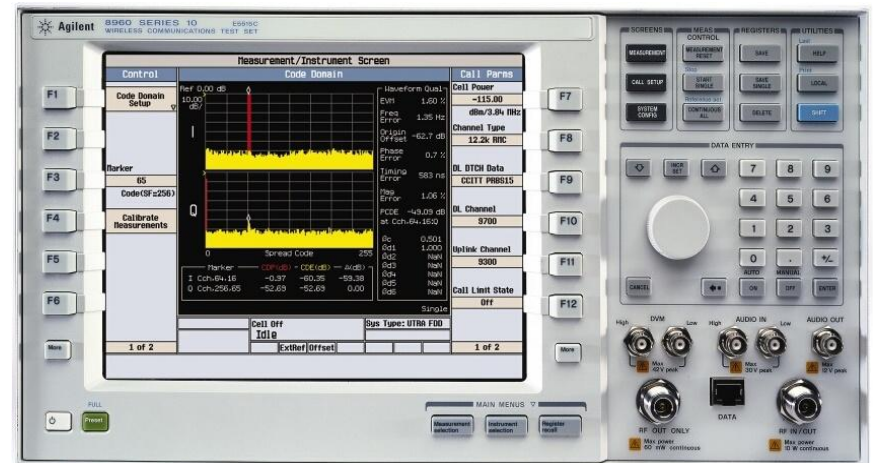
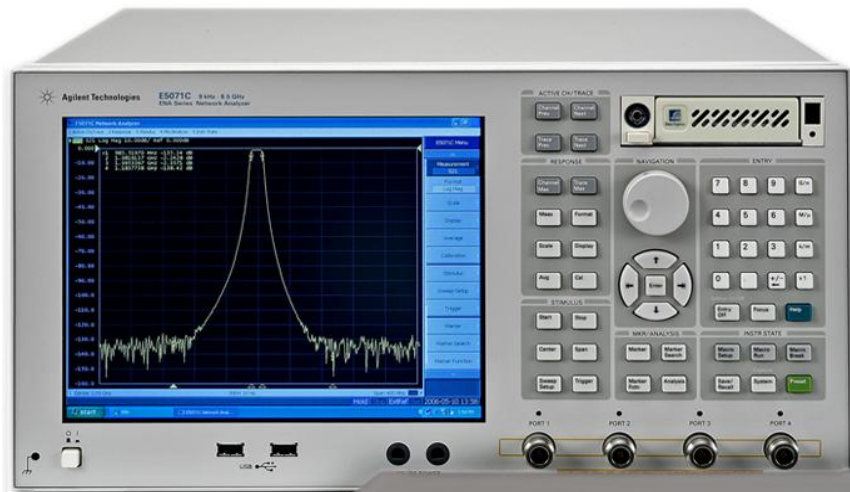
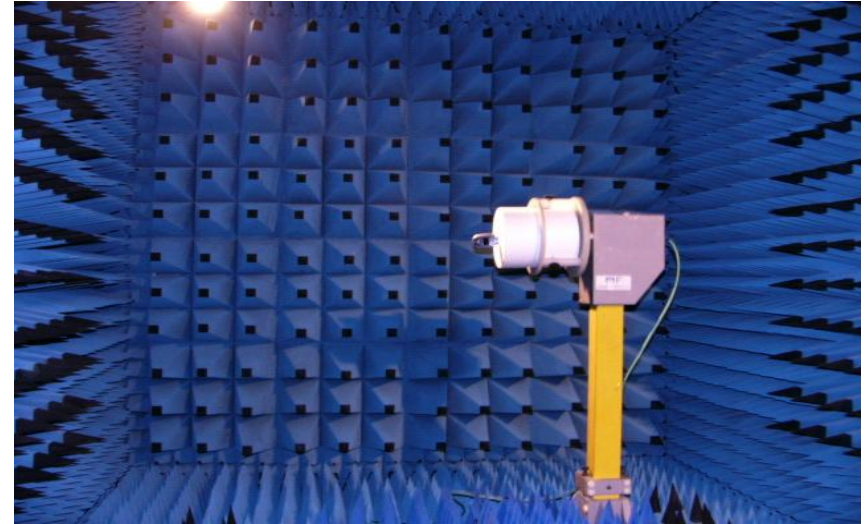
SHENZHEN KURUIJIE

Customer:HYATTA
Project:D60

RF Engineer:安增侠
Testing Date:2024.07.25

The Equipment of Active Test

- 1: Anechoic Chamber 7x4x3 m (3D)
- 2: Rohde & Schwarz CMW500
- 3: AGILENT 8960 5515C
- 4: Network Analyzer-AGILENT ENA5071B



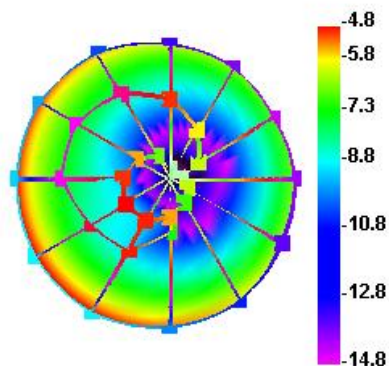
天线增益

主天线	频率段	增益值（dBi）
B1/WI	1920-2170MHZ	0.8
B3/GSM1800	1710-1880MHZ	0.8
B4	1710-2155MHZ	0.8
B5/GSM850/W5	824-894MHZ	-1.0
B7	2500-2600MHZ	0.5
B8/GSM900/W8	880-960MHZ	-0.5
B9	1755-1875MHZ	0.8
B12	699-746MHZ	-2.5
B13	746-786MHZ	-1.7
B17	704-746MHZ	-2.5
B19	835-885MHZ	-1.0
B20	791-862MHZ	-1.0
B25	1855-1990MHZ	0.8
B26	819-889MHZ	-1.0
B28	708-796MHZ	-2.5
B30	2305-2359MHZ	0.5
B66	1710-2200MHZ	0.8
B34	2010-2025MHZ	0.8
B38	2570-2620MHZ	0.5
B39	1880-1920MHZ	0.8
B40	2300-2400MHZ	0.5
B41	2496-2690MHZ	0.5
GSM1900	1850-1990MHZ	0.8

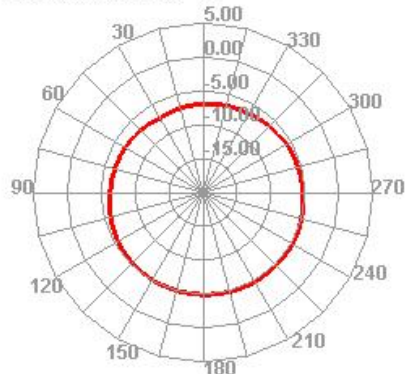
wifi2.4G/BT	2400-2500MHZ	1.0
wifi5G	5150-5850MHZ	0.5
GPS	1575.42MHZ	0.3

主天线苹果图

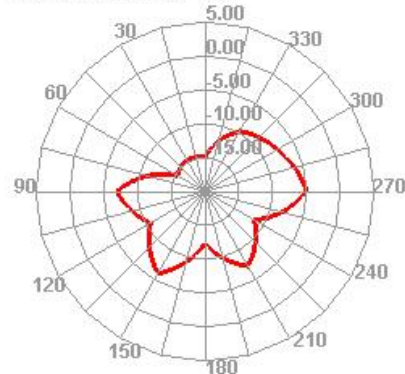
730.000MHz



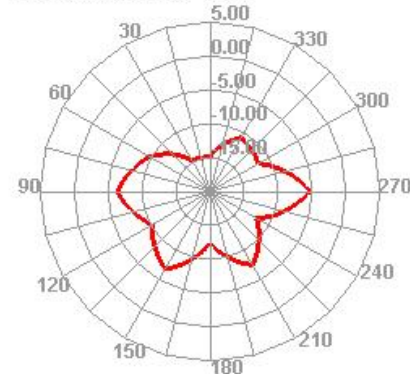
730.000MHz H



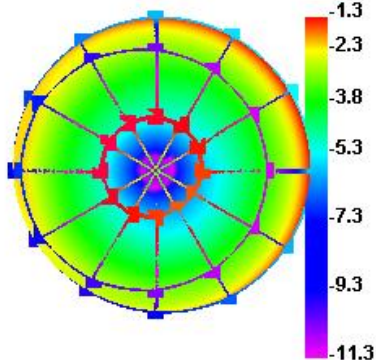
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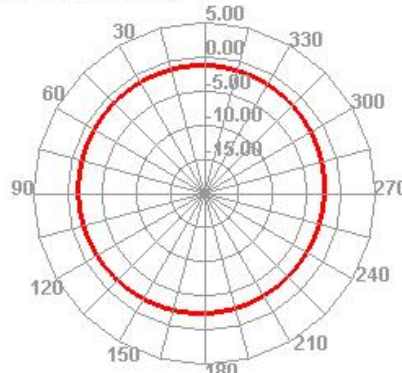
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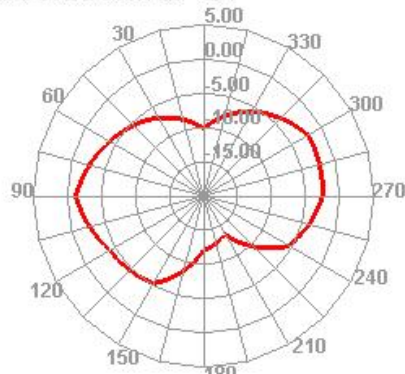
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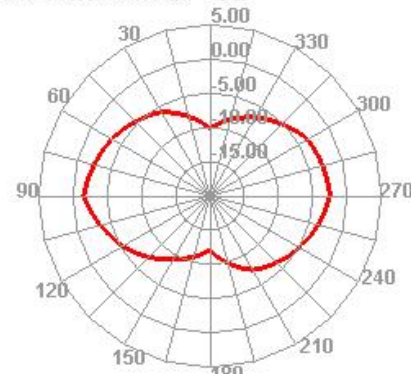
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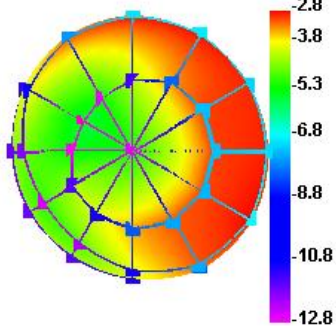
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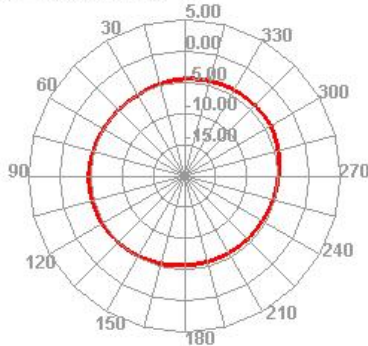
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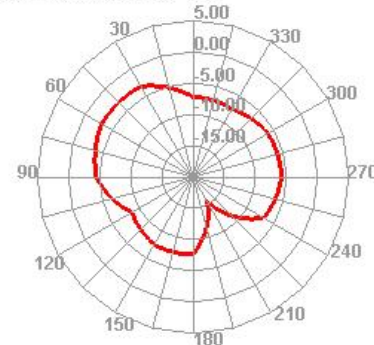
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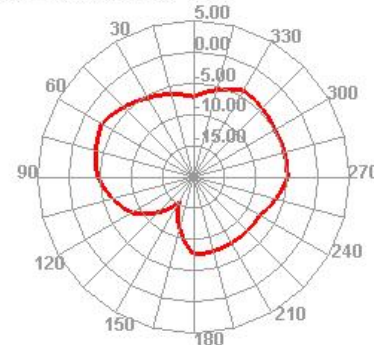
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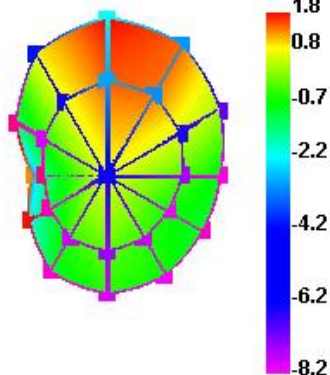
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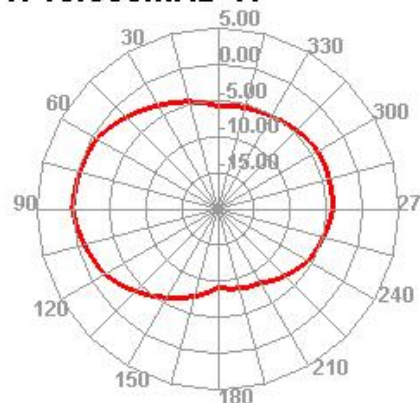
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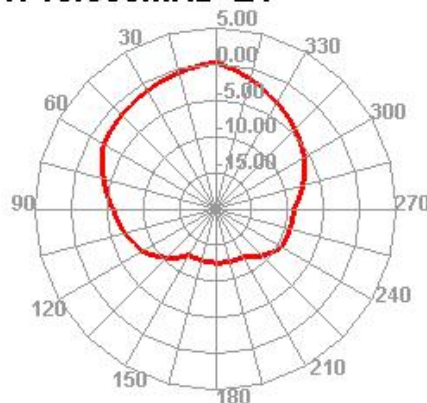
1710.000MHz



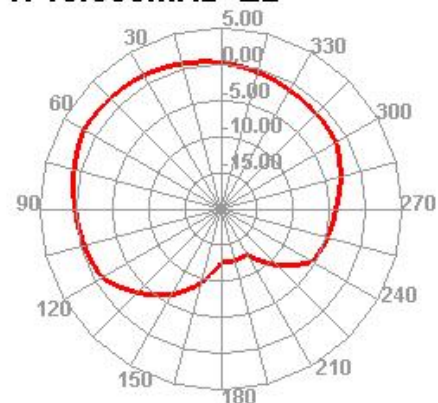
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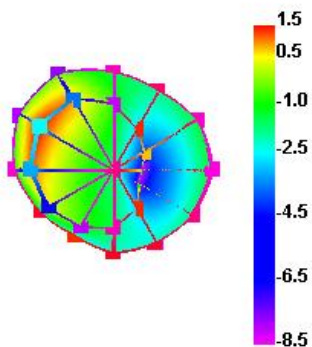
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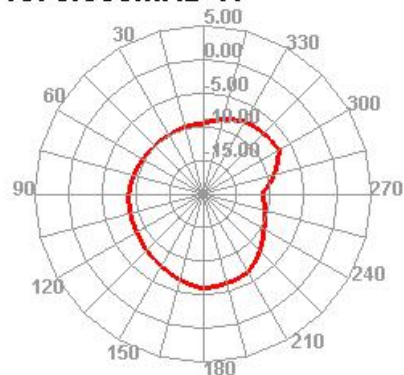
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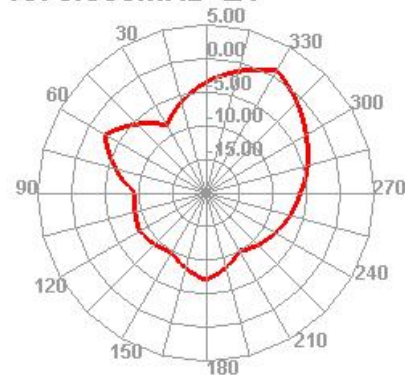
1870.000MHz



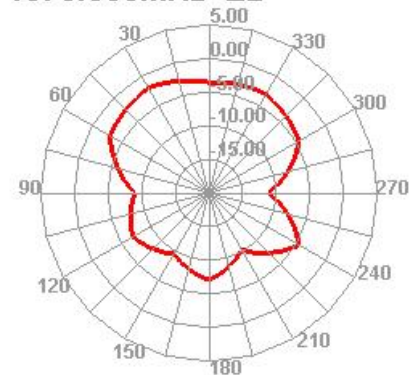
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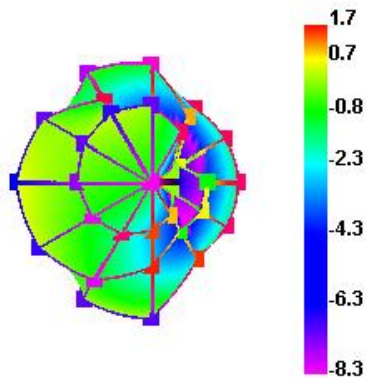
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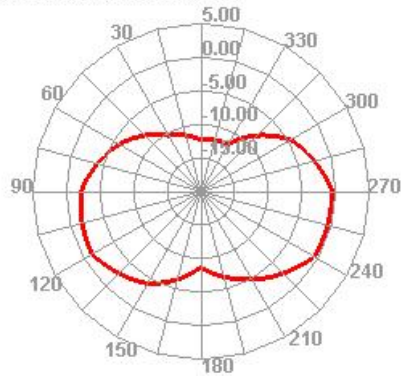
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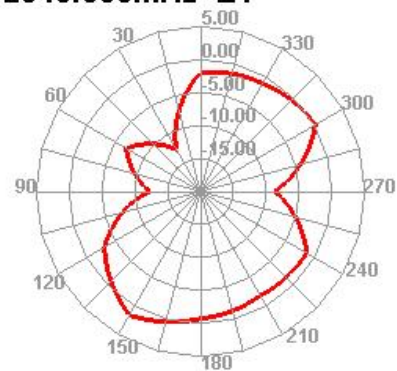
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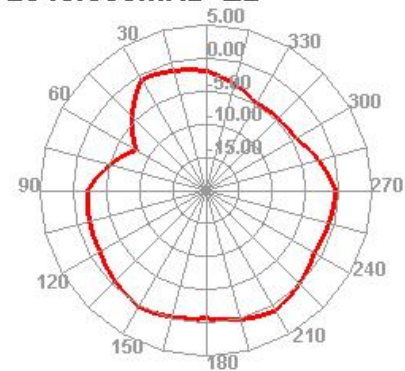
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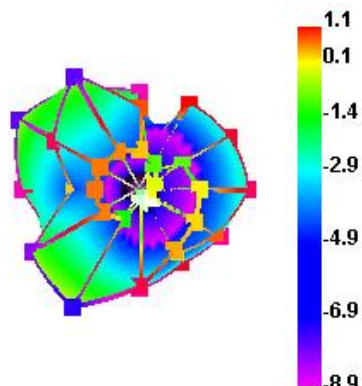
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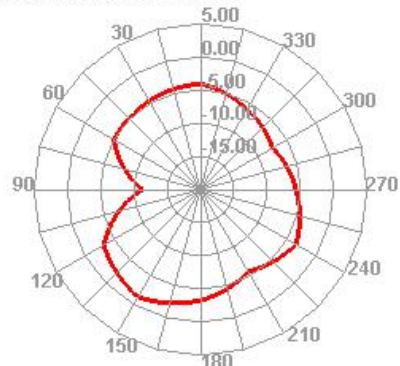
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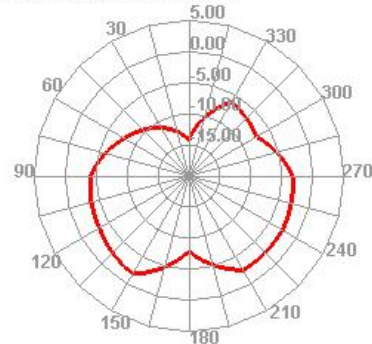
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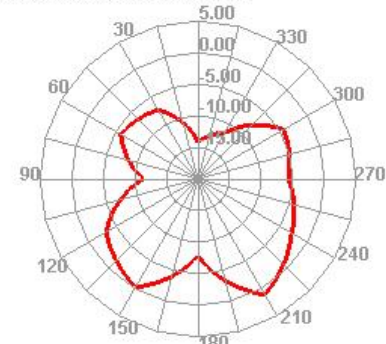
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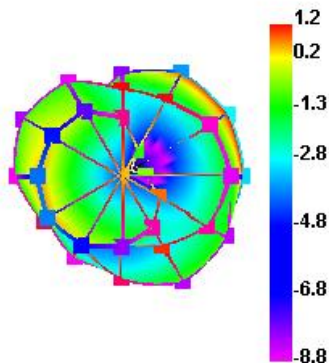
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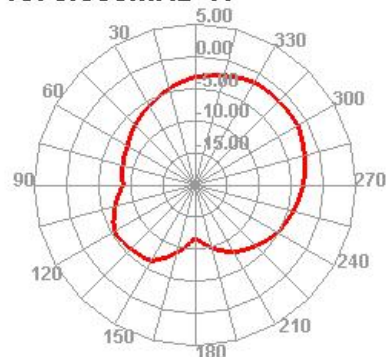
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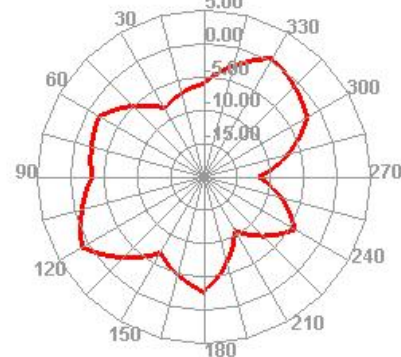
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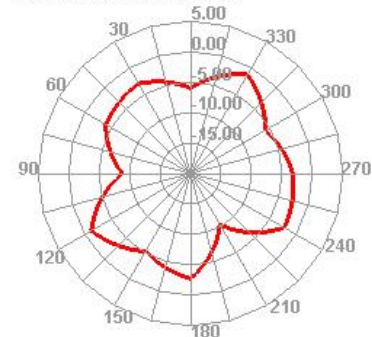
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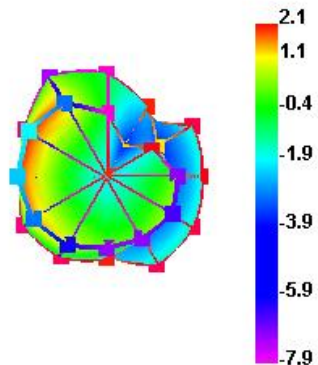
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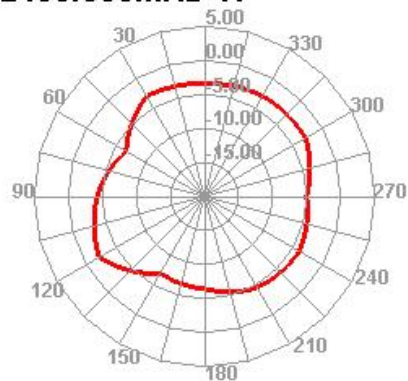
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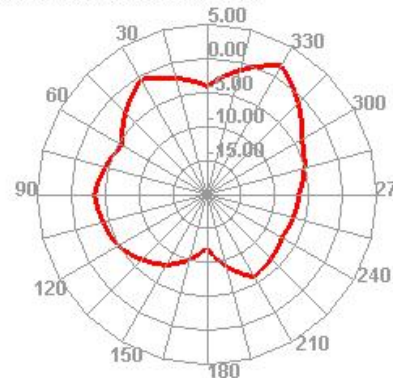
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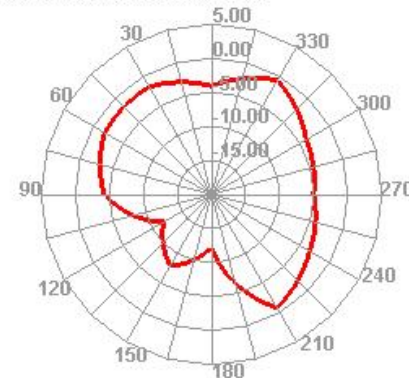
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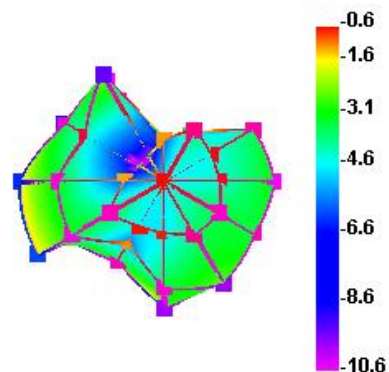
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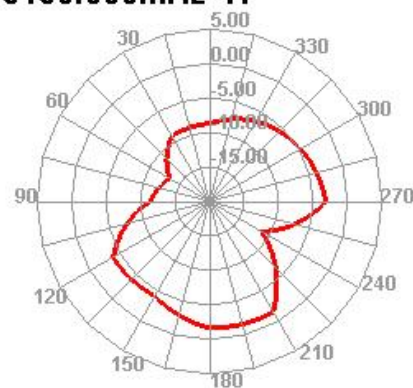
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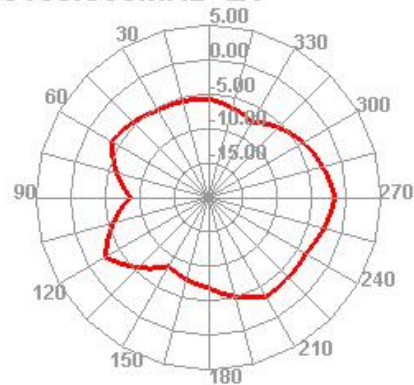
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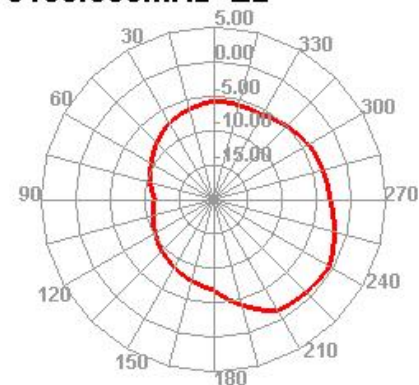
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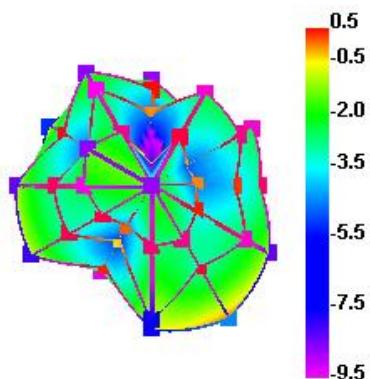
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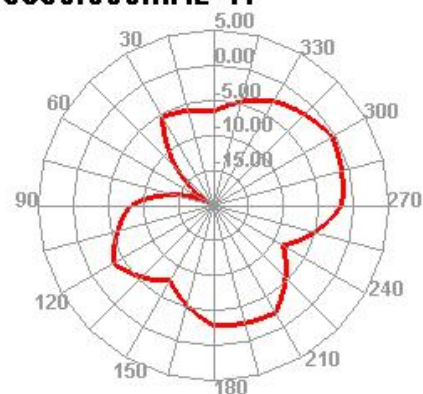
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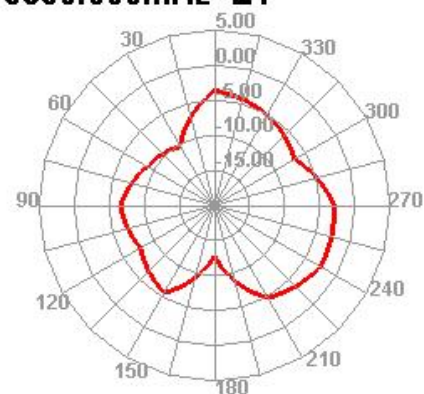
5850.000MHz



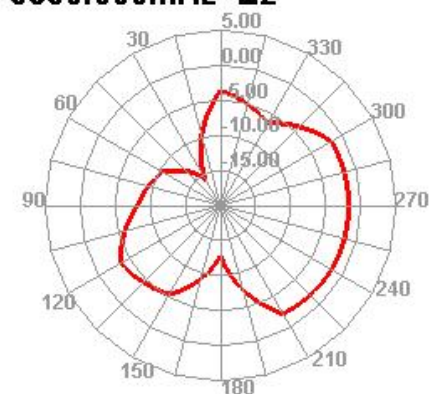
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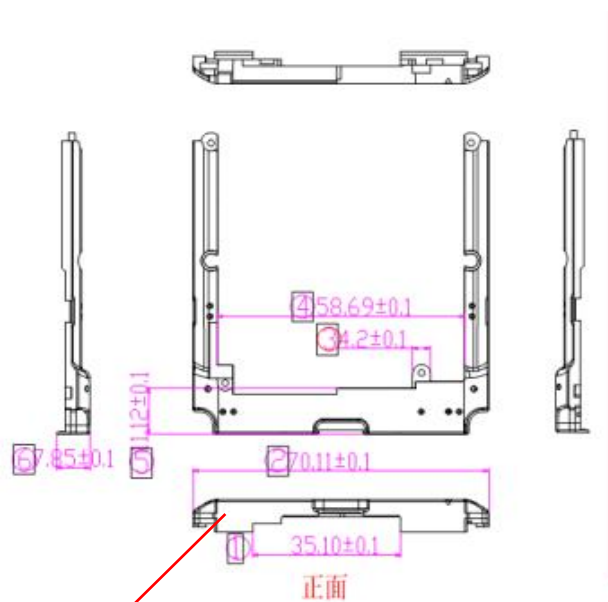


5850.000MHz E1

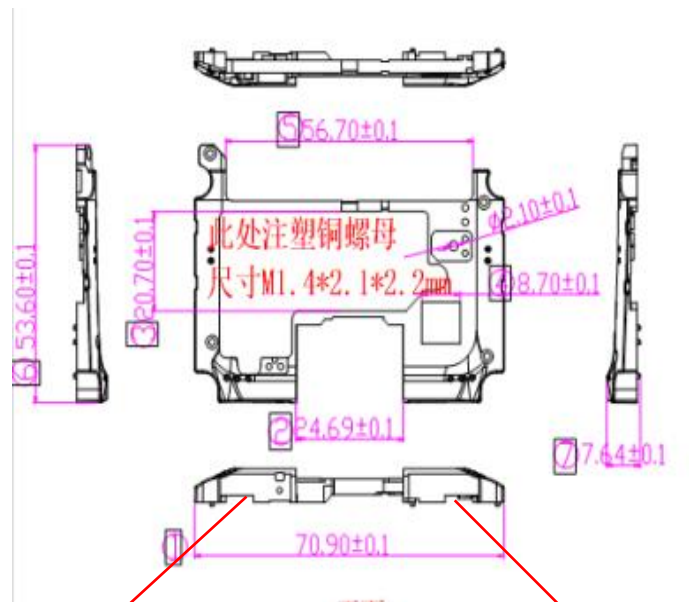


5850.000MHz E2





GSM/WCDMA/LTE MAIN ANT



GSM/WCDMA/LTE
DIV ANT

BT/WIFI ANT

NFC ANT

We statement that All measurements were performed radiated and therefore additional antenna gain documentation is not required for NFC Antenna.

