



ShenZhen Huaxinwei communication technology Co.,Ltd.

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Shiyan Street, Baoan District, Shenzhen City, Guangdong Province, China

Antenna test report

Customer Name: XunRui

Project Name: S6319G

Designer: Li Jun xian

Date: 2024/03/19

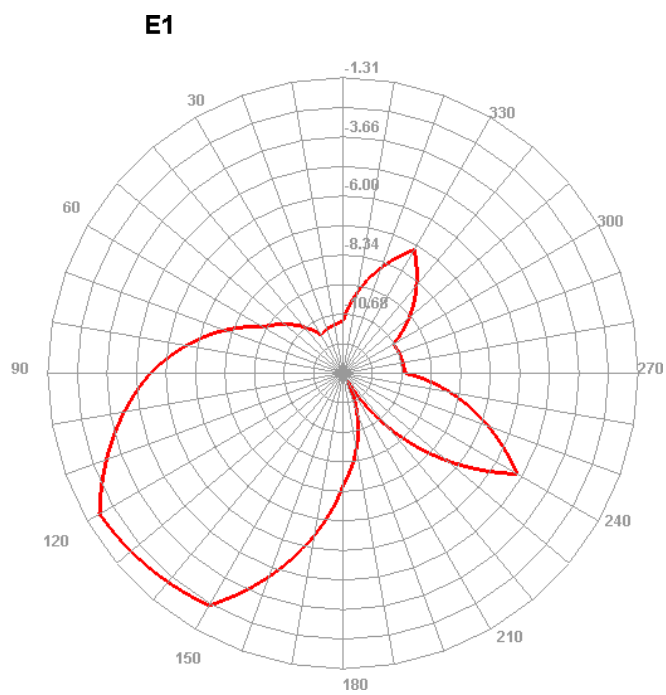
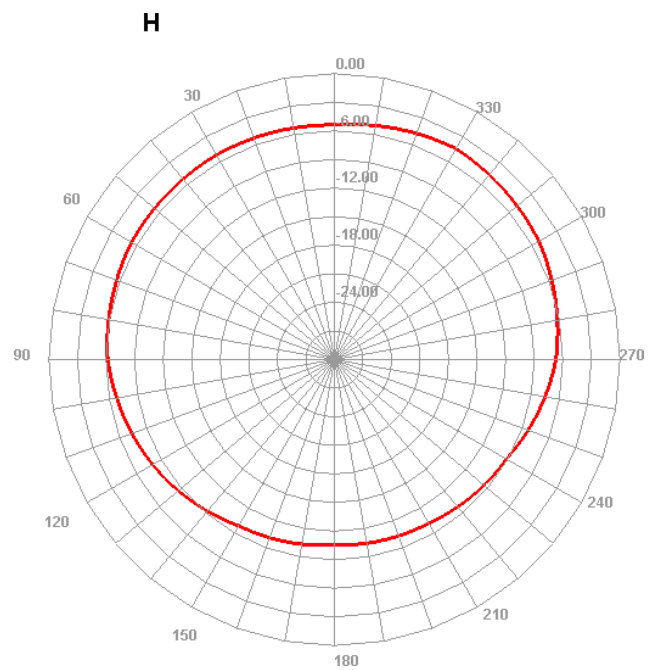
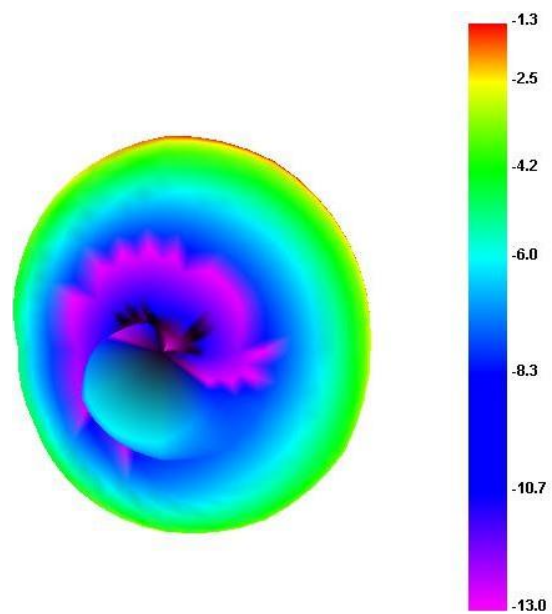


The customer name		XunRui	Project Name	S6319G
NO.	project	Detailed above		
1	spectrum	GSM850/900/1800/1900+WCDMA-B2/5+LTE-B2/4/12/13/17/28AB+GPS/WIFI/BT		
2	Project type	The mobile phone		
3	Antenna space area			
4	Feed point type			
5	The sensitivity			
6	Type of antenna			
7	The length of the PCB board			
8	note	Debugging prototype		
RF		Li Jun xian	1820807601	

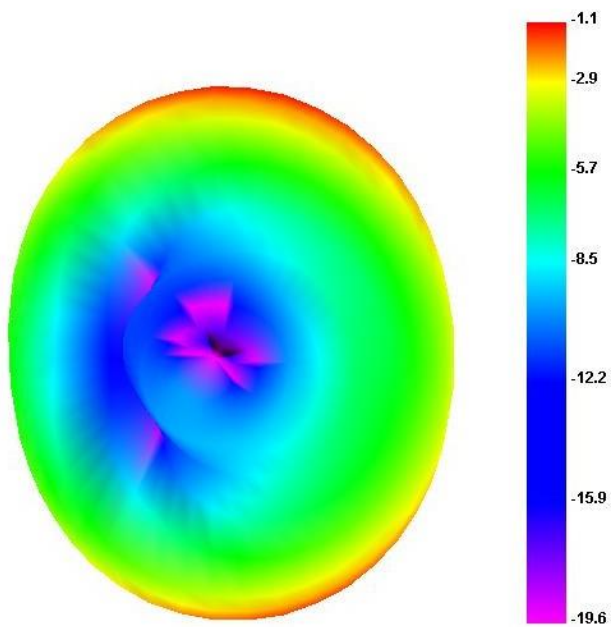
Efficient (2G+3G+4G+2.4G-WiFi /BT)

GSM	Gaim dBi	GSM850 : -1.31dBi GSM900 : -1.1dBi DCS1800 : +1.58dBi PCS1900: +1.75dBi
WCDMA	Gaim dBi	W2 : +1.75dBi W5 : -1.31dBi
FDD/TDD	Gaim dBi	B2 : +1.75dBi B4 : +1.58dBi B12 : -1.58dBi B13 : -1.4dBi B17: -1.58dBi B28: -1.58dBi
2.4G-WIFI	Gaim	+1.02dBi
BT	Gaim	+1.02dBi
GPS	Gaim	+1.19dBi

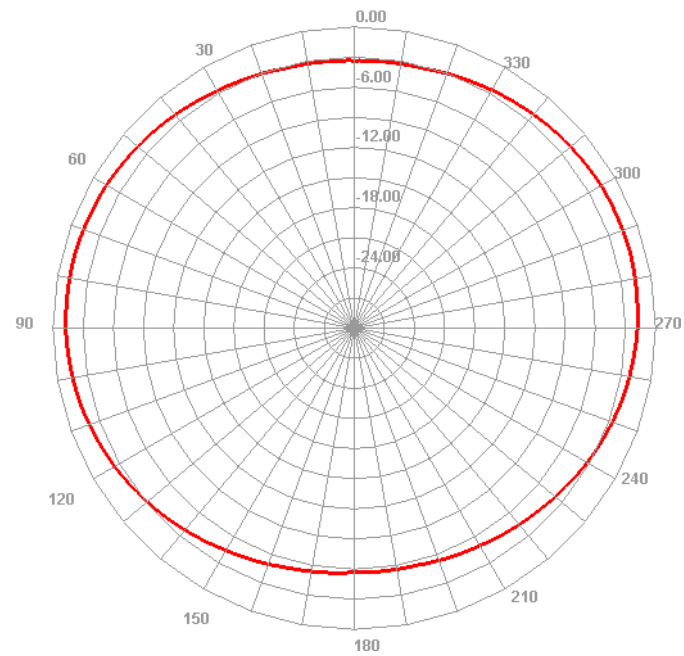
GSM 850



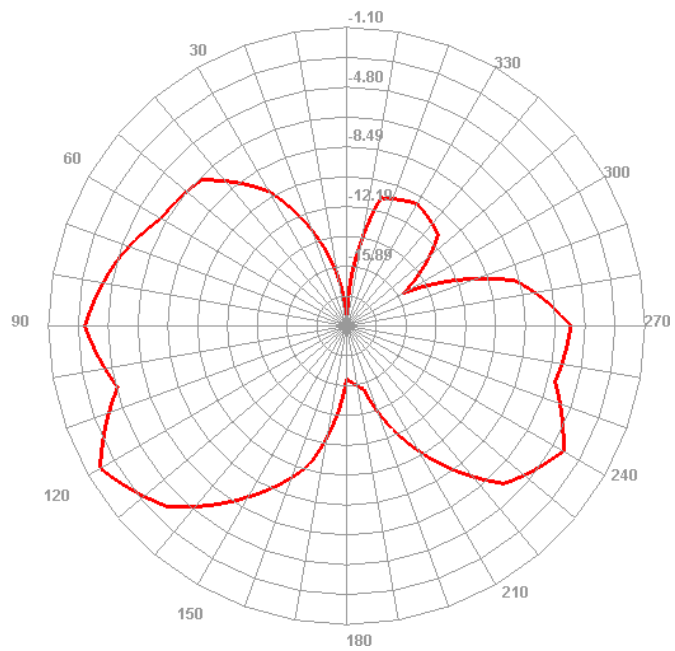
GSM900



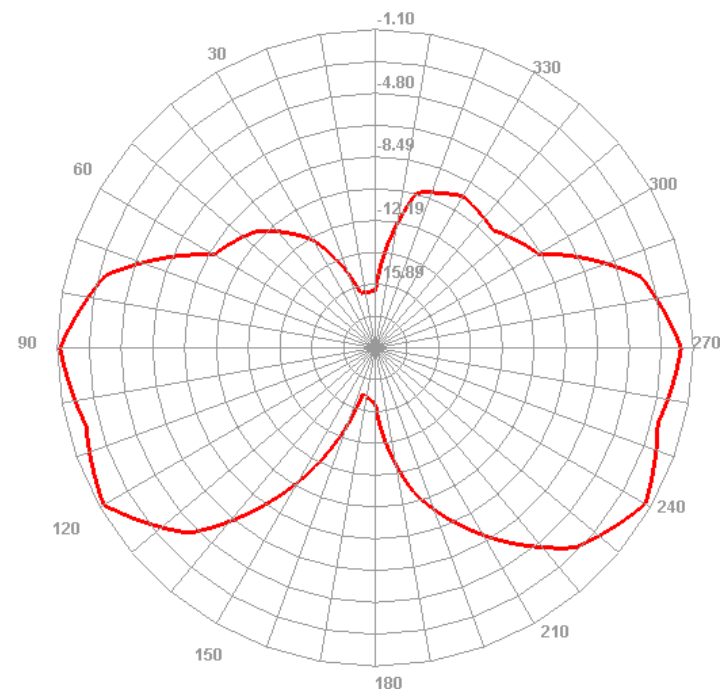
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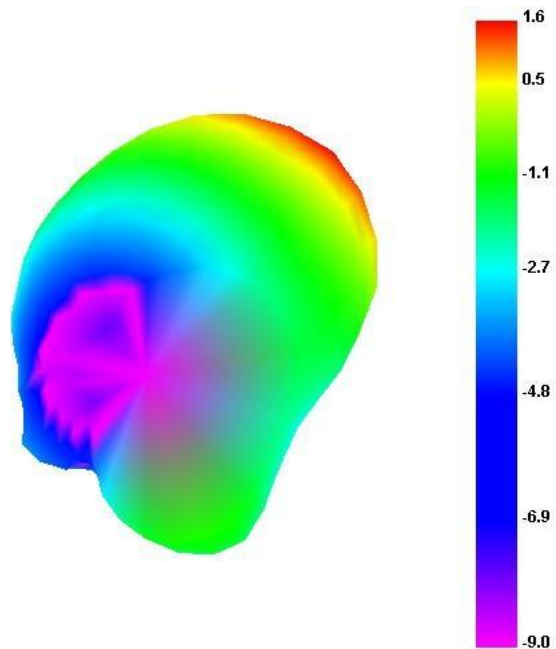
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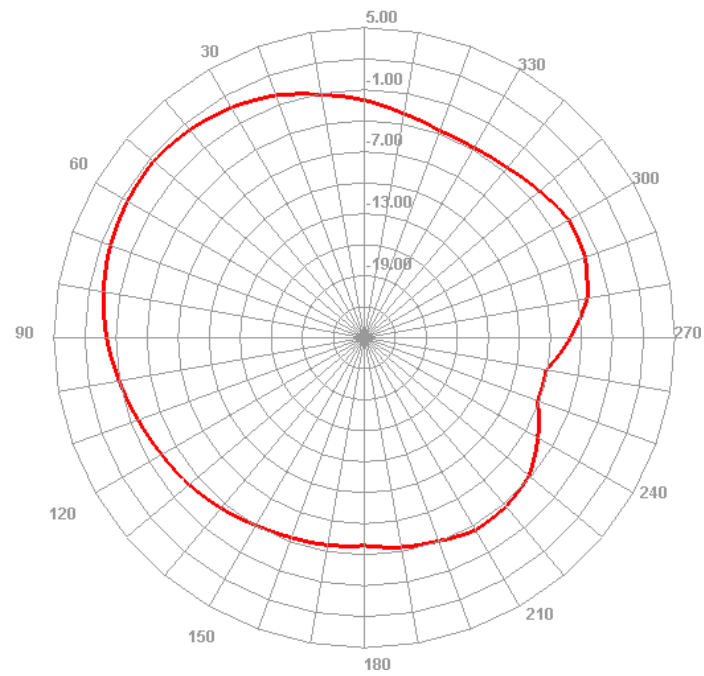
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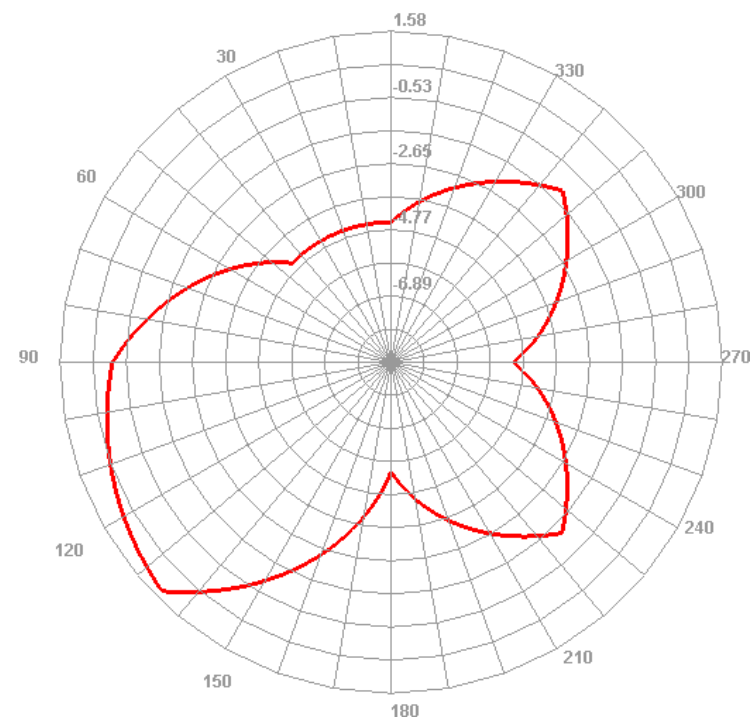
DCS1800



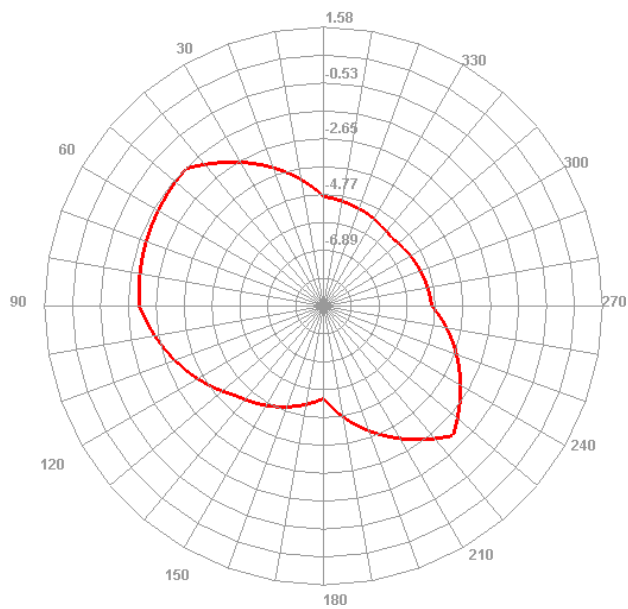
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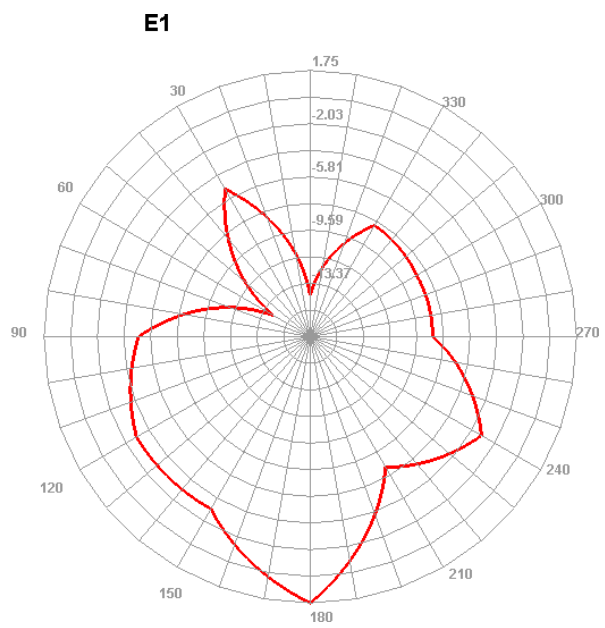
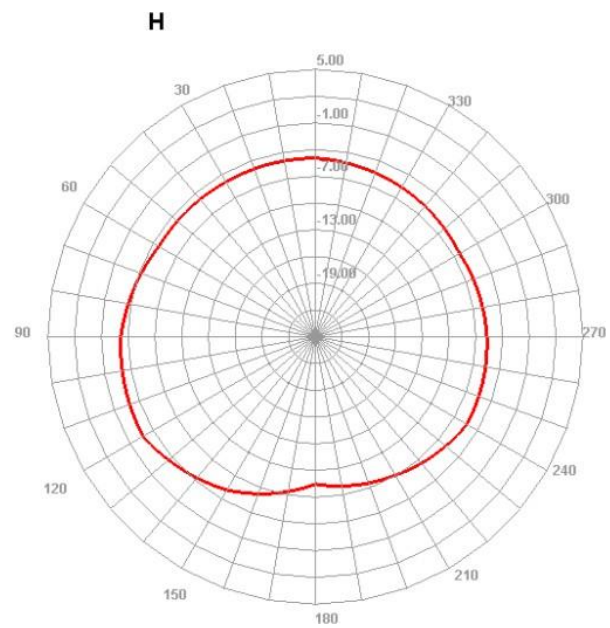
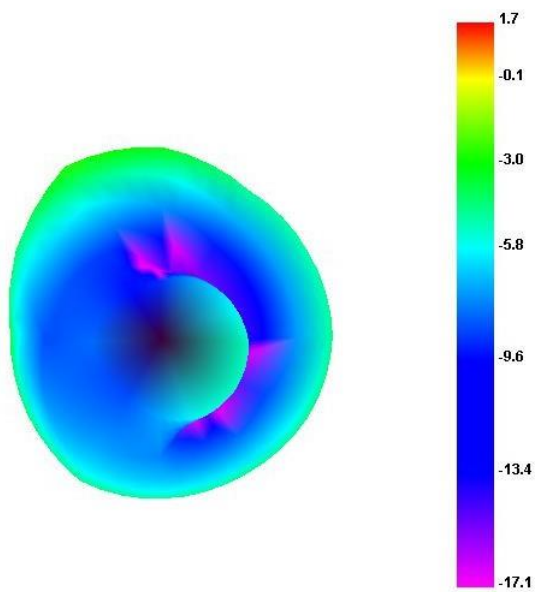
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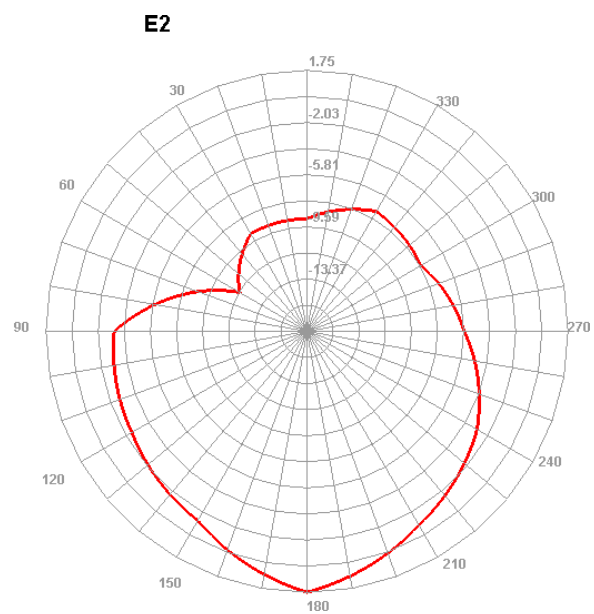
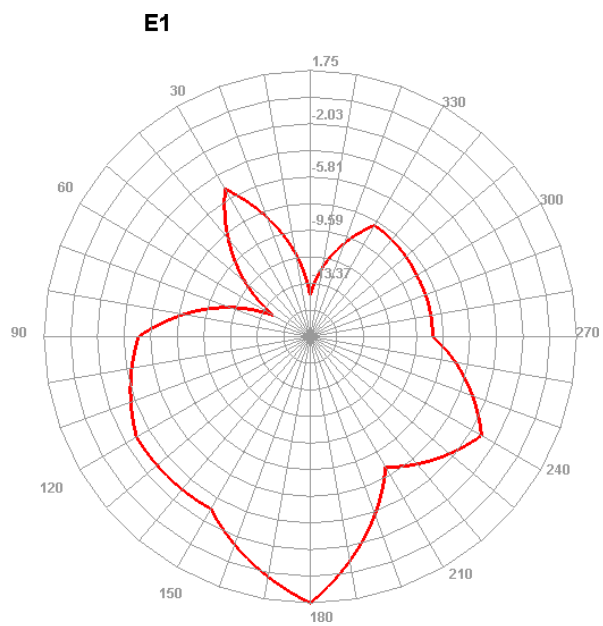
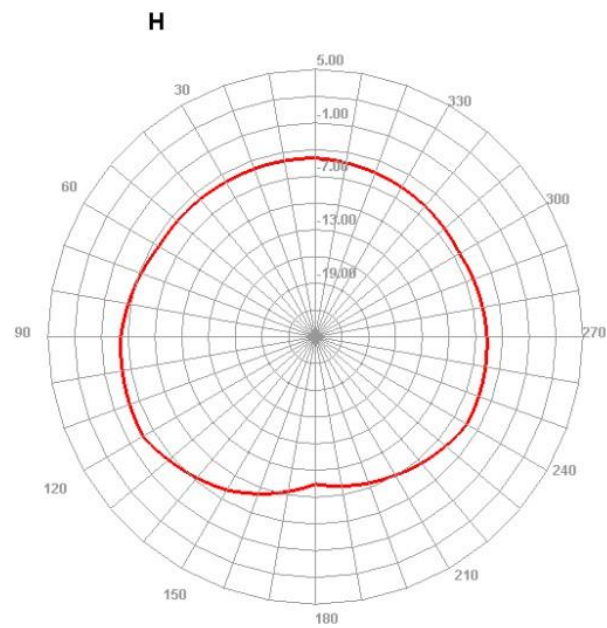
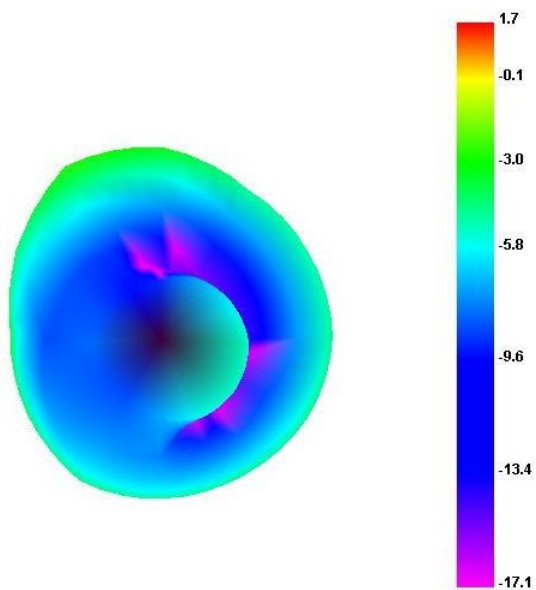
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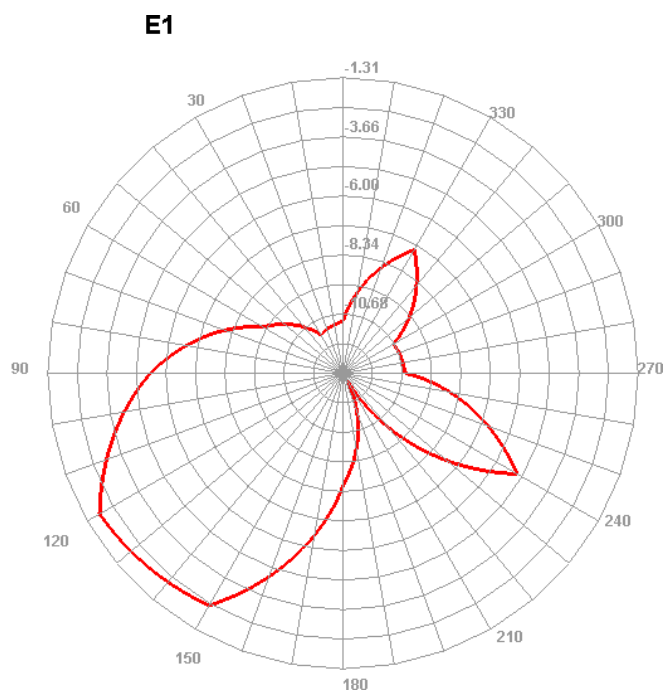
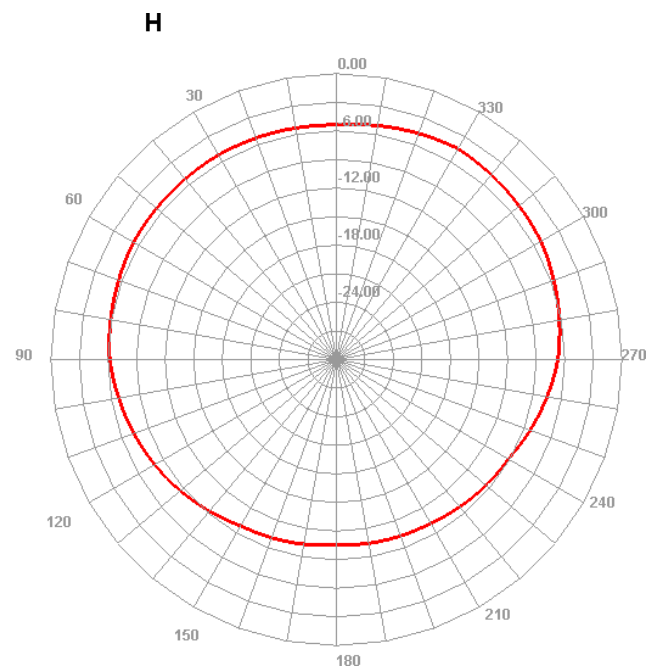
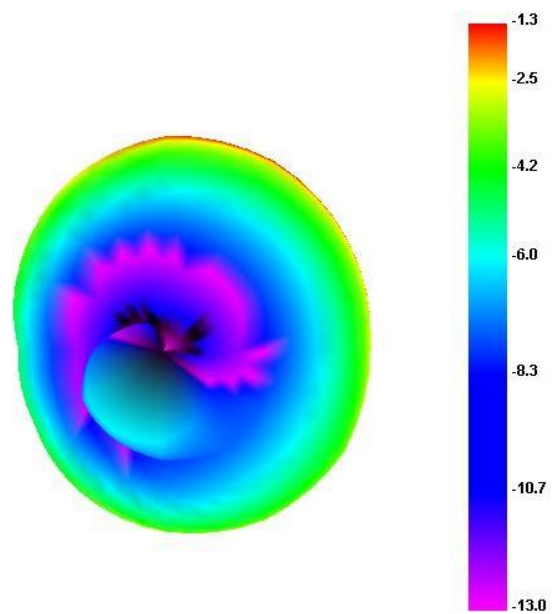
PCS1900



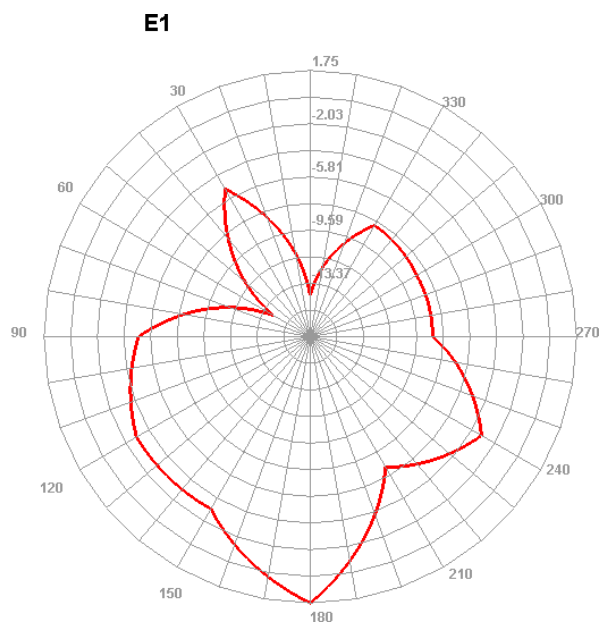
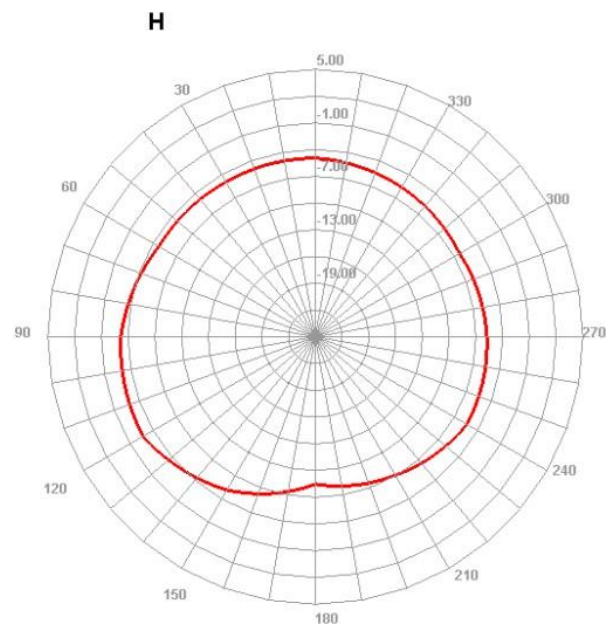
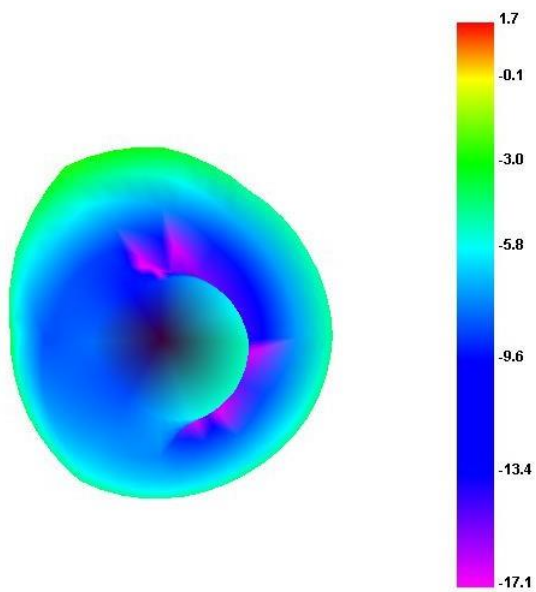
WCDMA B2



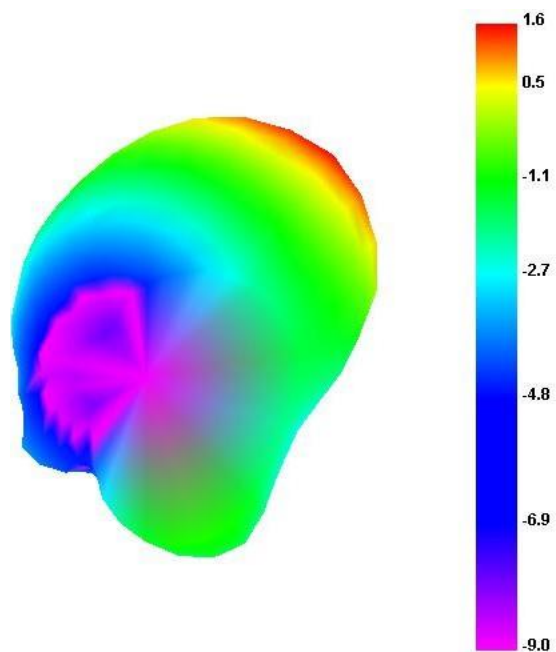
WCDMA B5



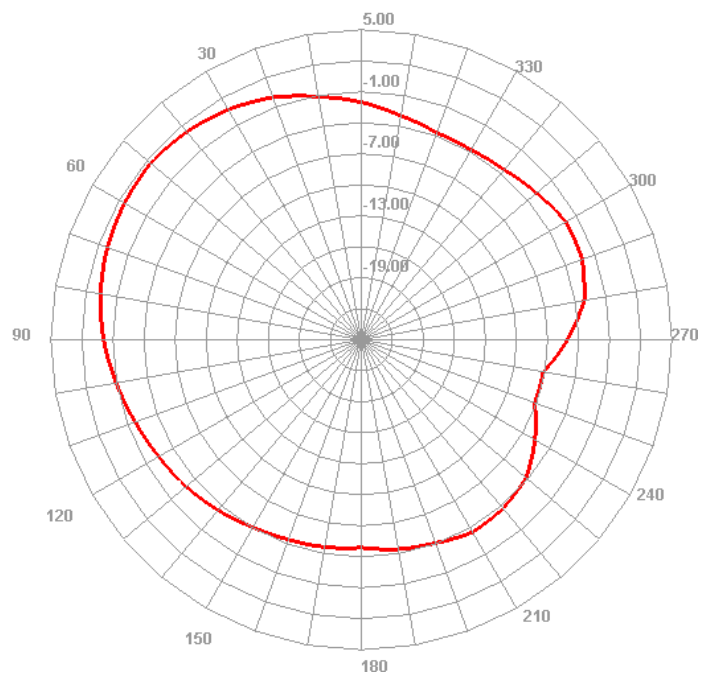
LTE-B2



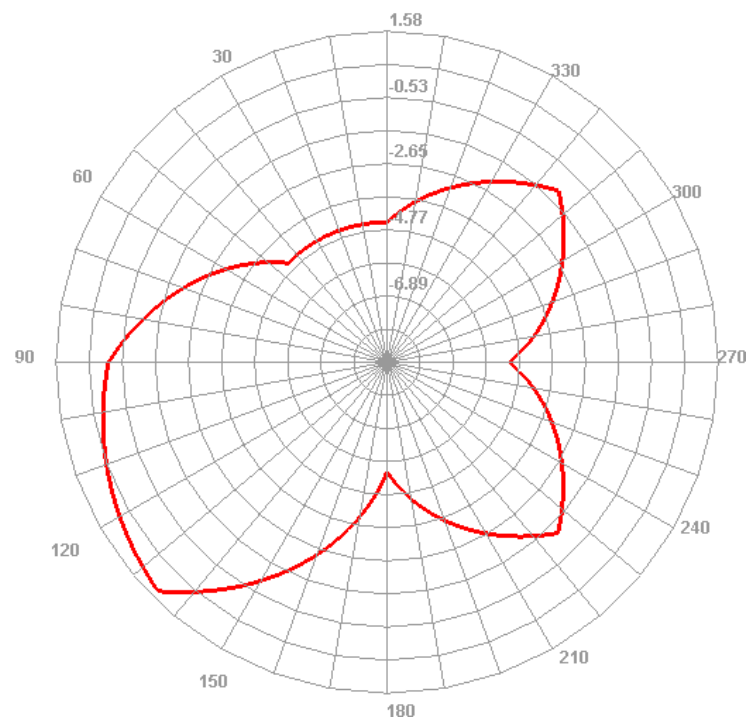
LTE-B4



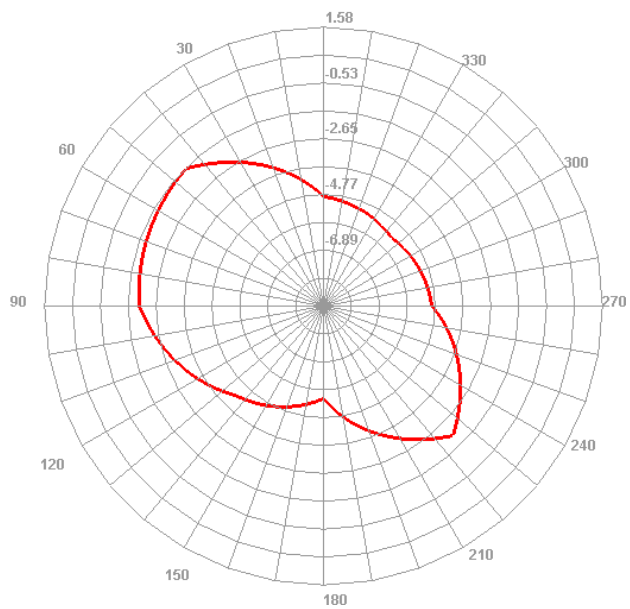
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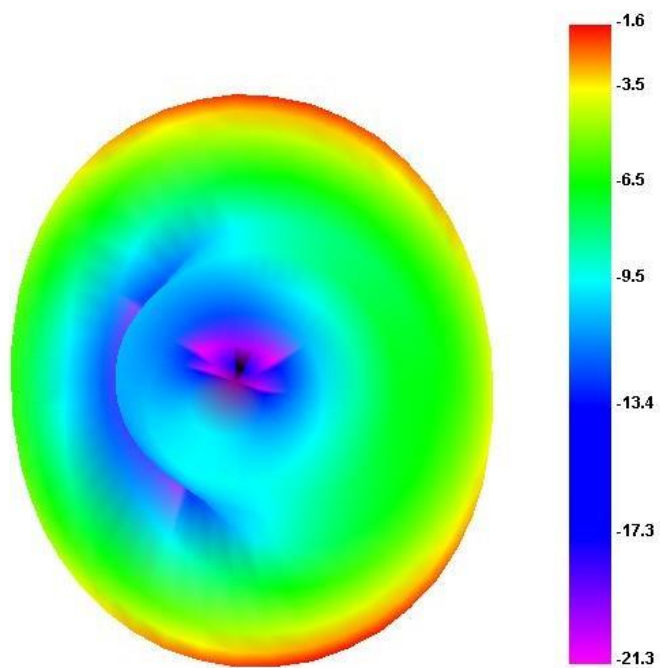
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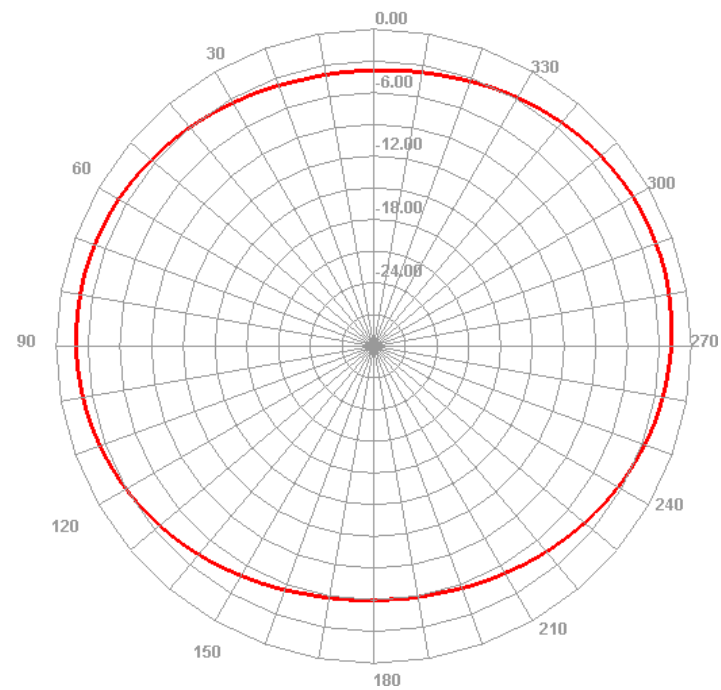
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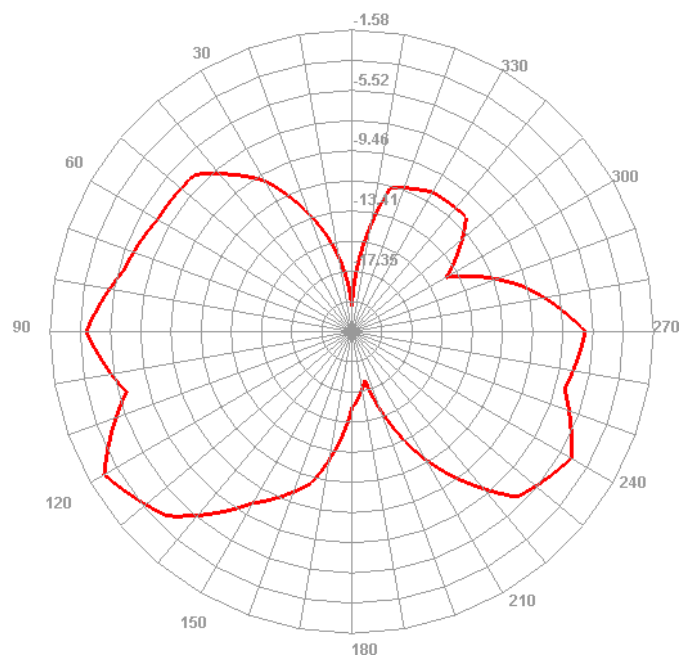
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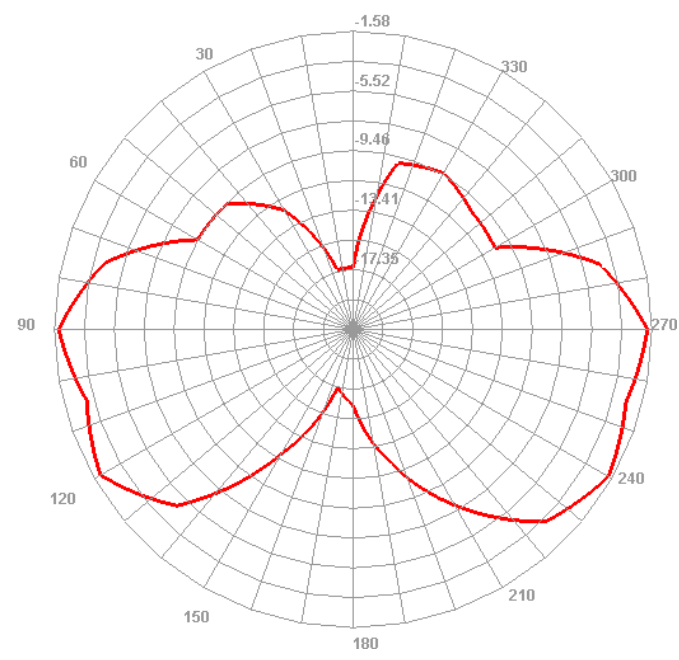
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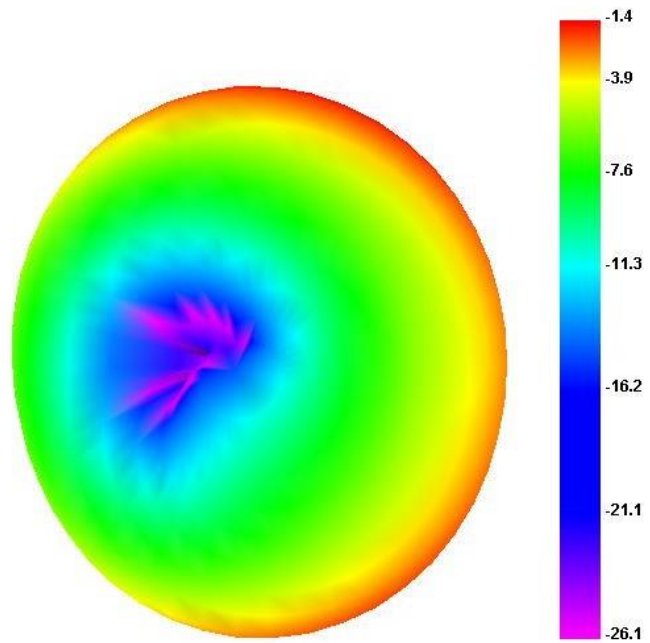
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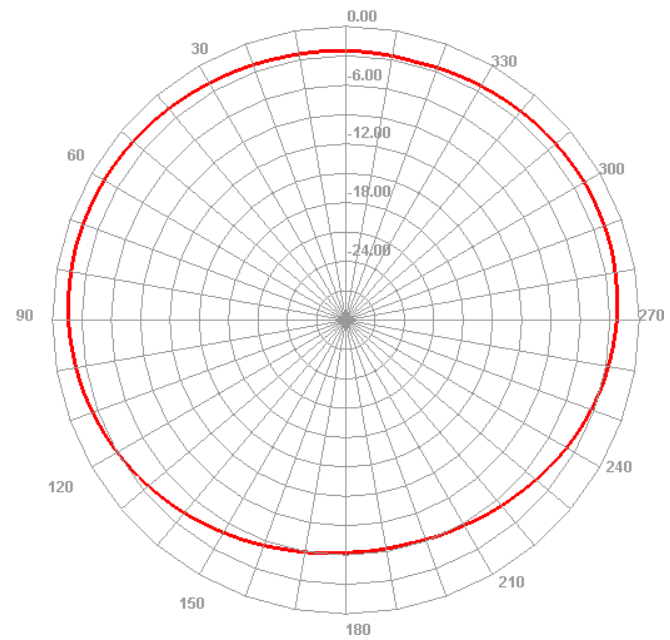
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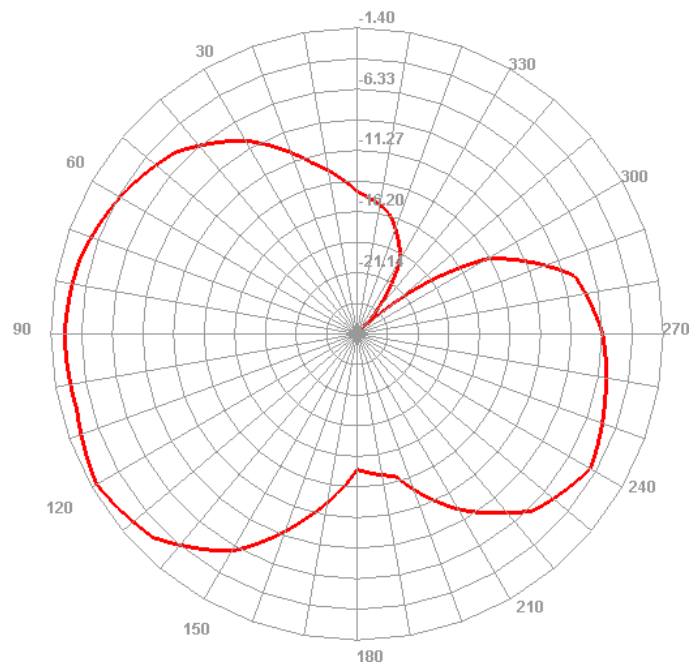
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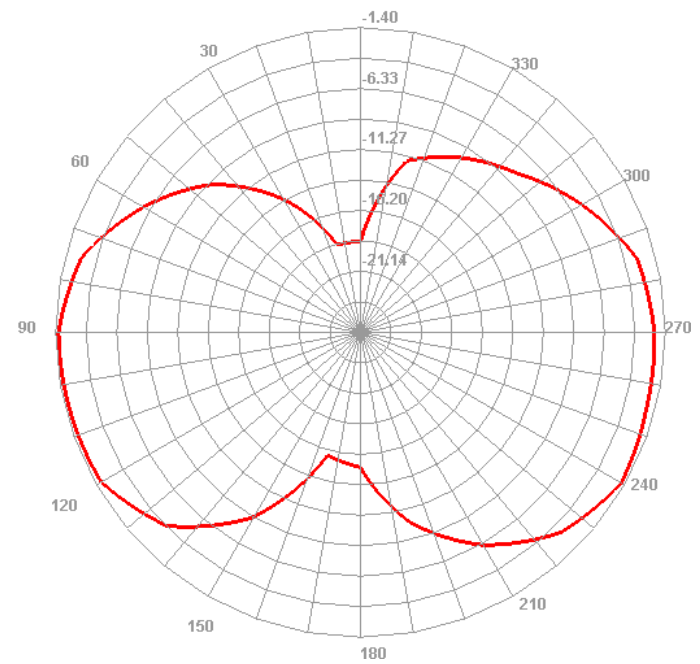
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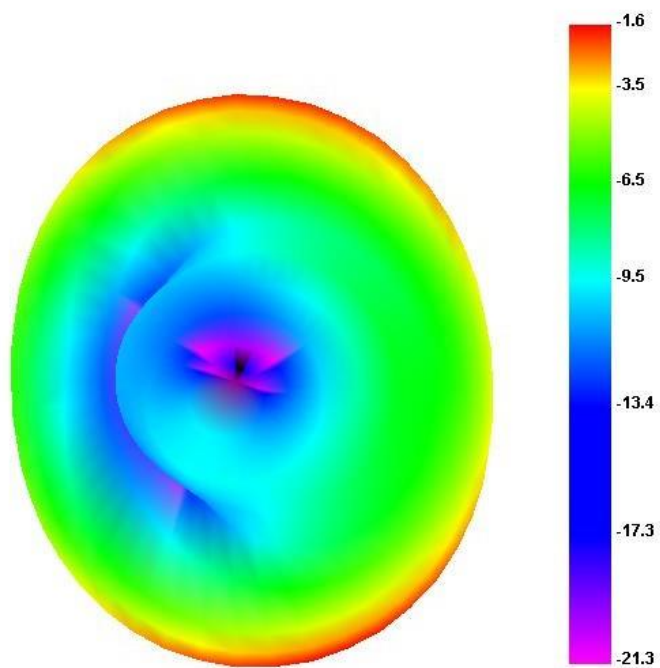
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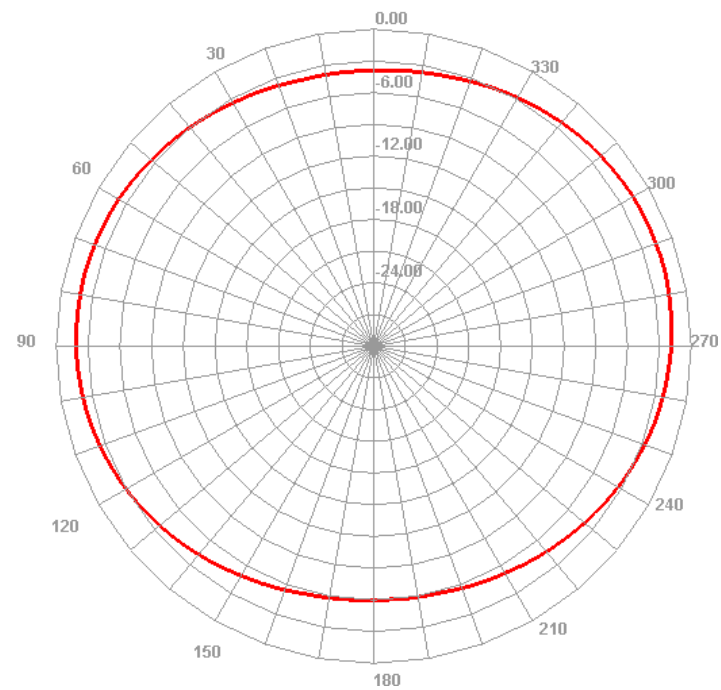
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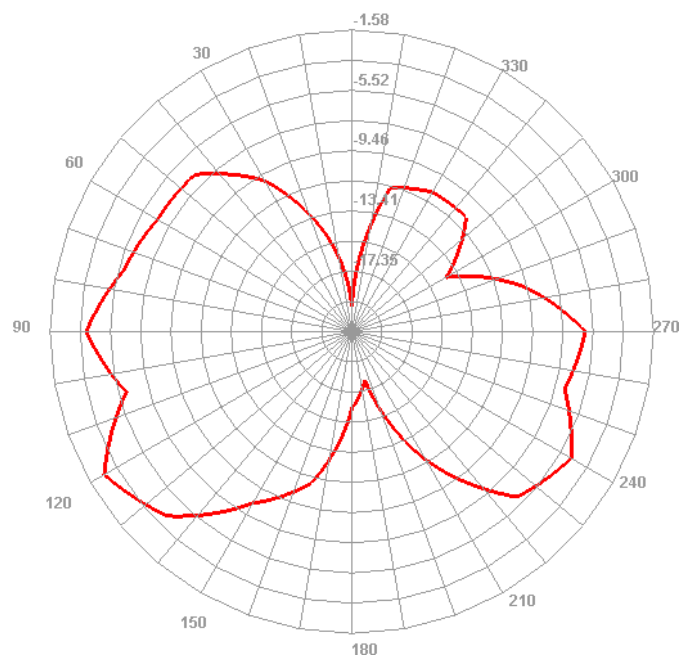
LTE -B17



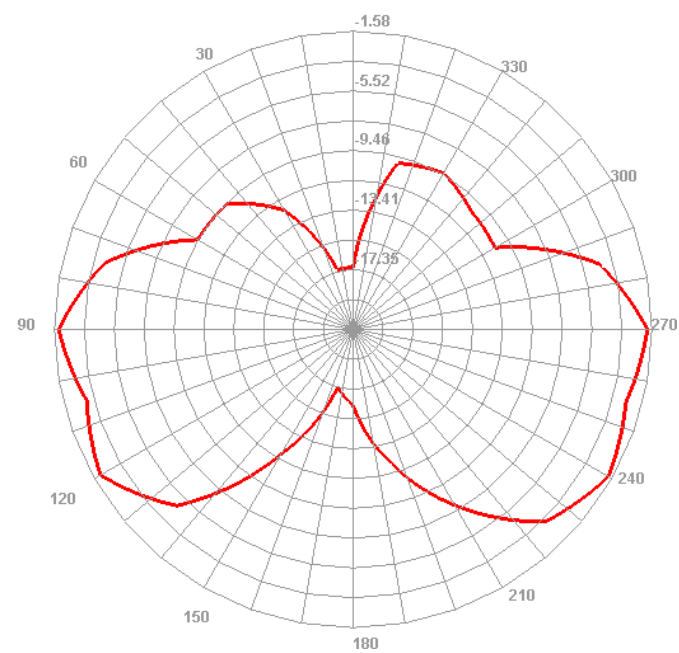
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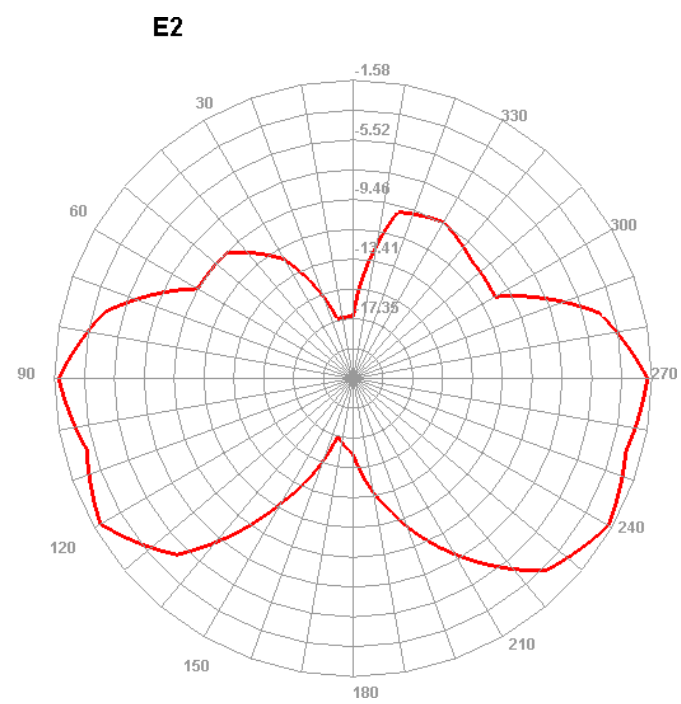
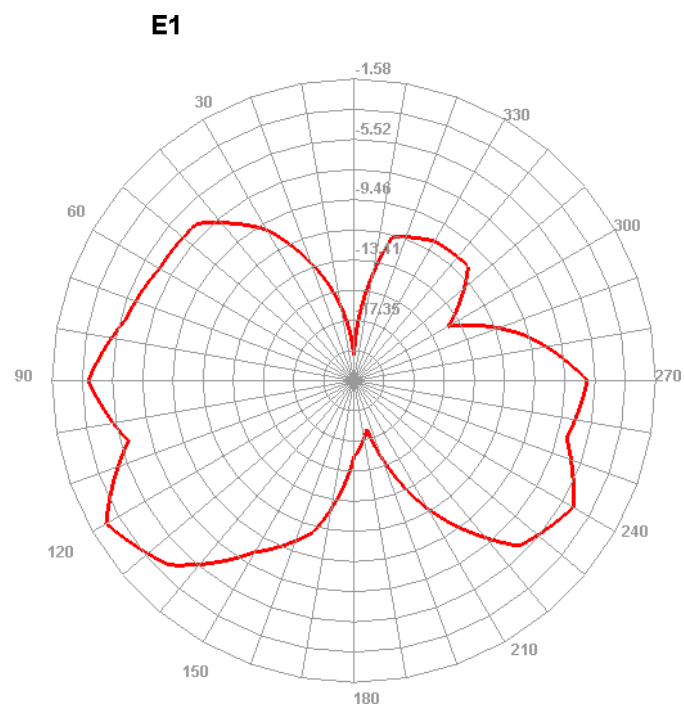
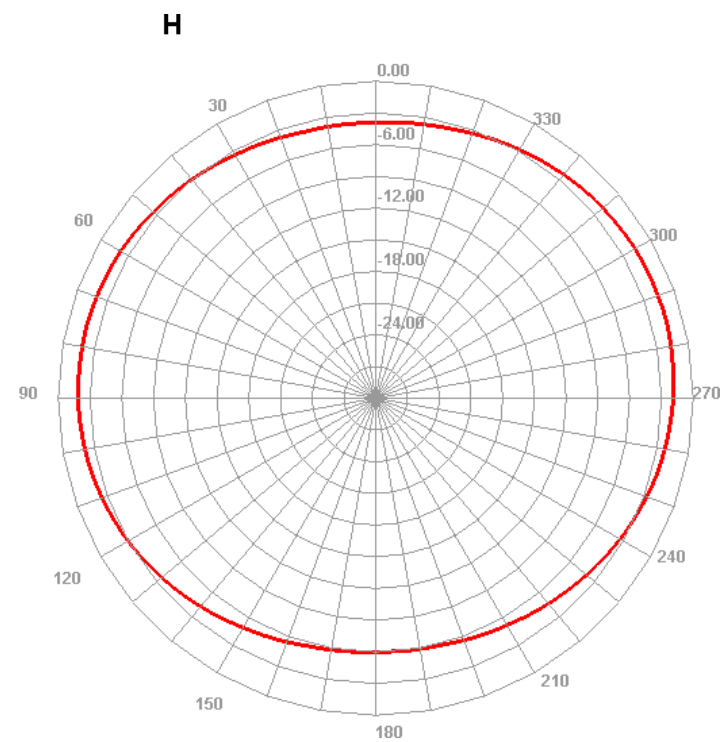
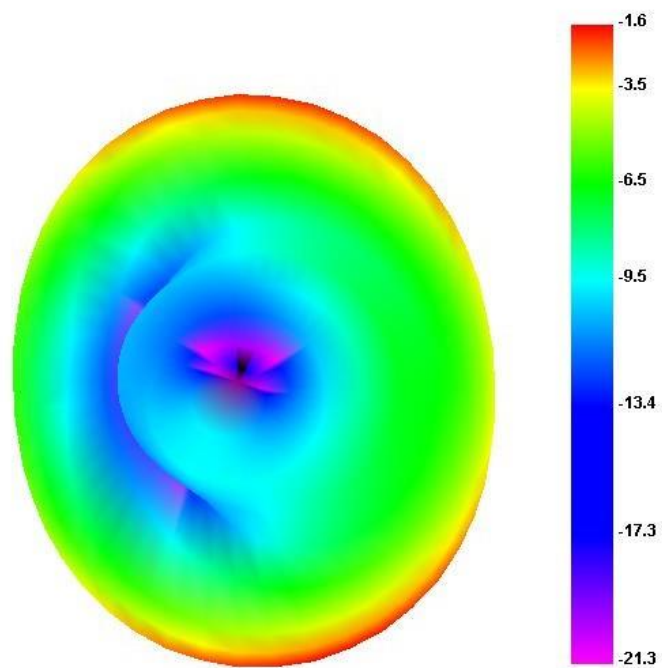


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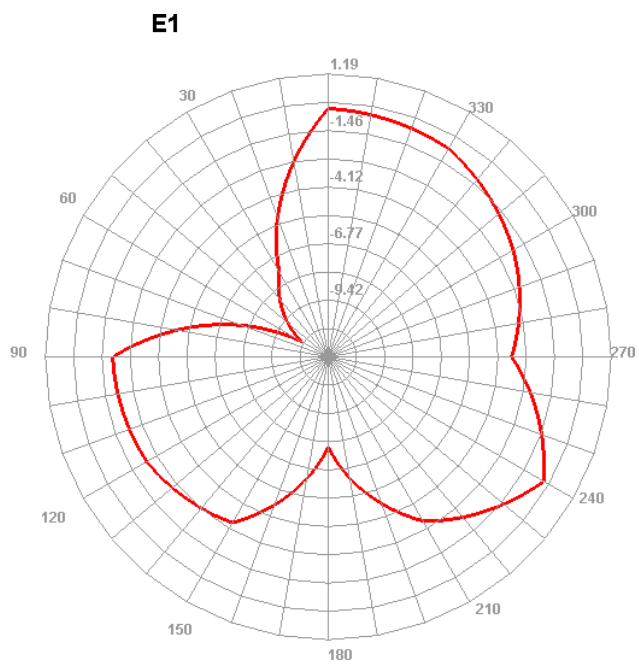
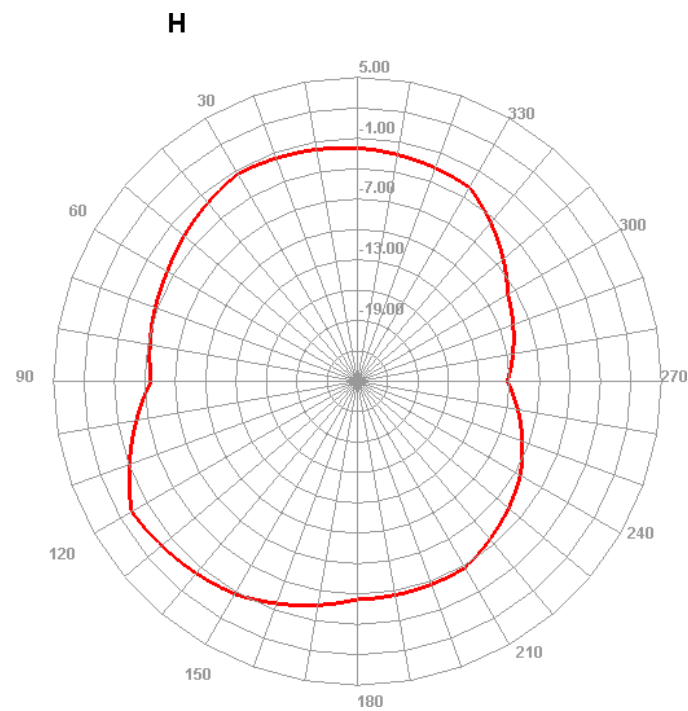
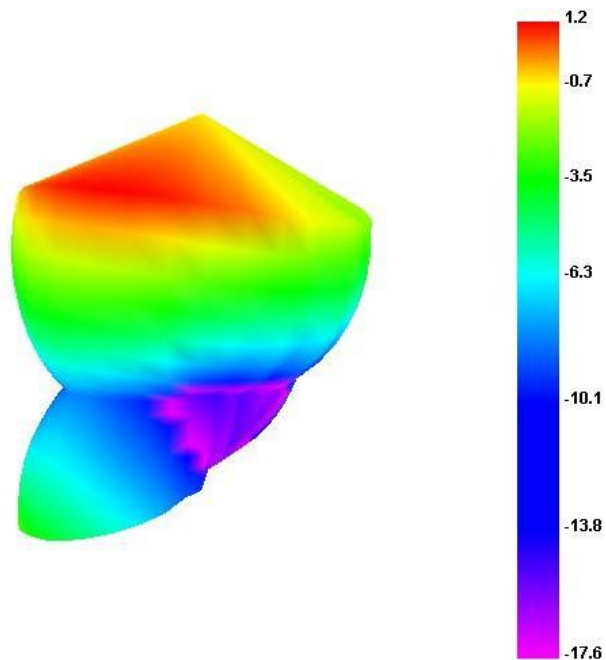


E2





GPS



2.4G WiFi

