



上海增信电子有限公司
Signal Plus Technology Co., Ltd.

规格承认书

SPECIFICATION FOR APPROVAL

Antenna Type Patch

Manufacturer: Signal Plus Technology Co., Ltd.

Manufacturer Address: 603-605, Building 30, No.69 Gui Qing Road, Xuhui District, Shanghai PR China

日期

DATE: 2025.04.08

版本

REV.: C

客 户

CUSTOMER:

中磊电子股份有限公司

客 户 料 号

CUSTOMER P/N:

61723016SG

品 名

PART NAME:

35 degree Outdoor Antenna 2400&2500/5150&7125MHz 13&14&14dBi with N-Femal*4prot

供 方 料 号

SUPPLIER P/N:

6124F00140

送样日期Date:

送样数量Q'TY:

Pcs

客户确认CUSTOMER APPROVED BY

核准

Approved by

审核

Checked by

确认

Confirmed by

供方确认SUPPLIER SIGNATURE

核准

Approved by

审核

Checked by

拟制

Prepared by

Andy

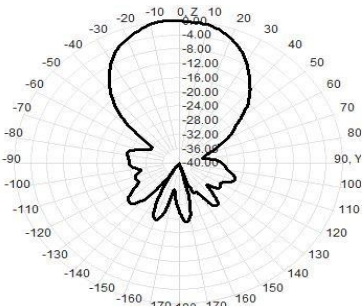
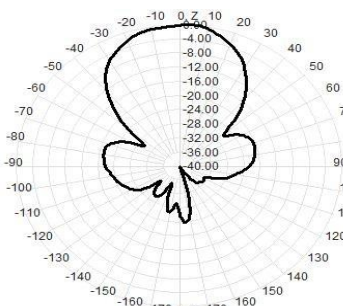
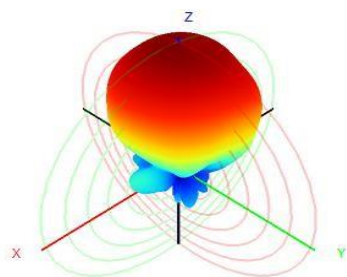
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ZX-QT-RD-0011-A1

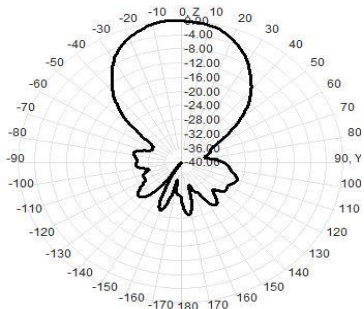
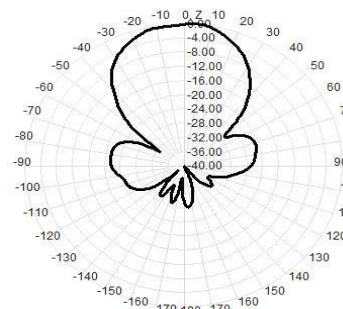
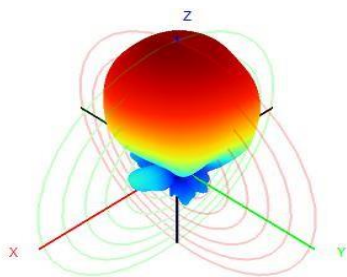
Add:上海市徐汇区桂箐路69号30栋603室 Tel:021-54266190 Fax:021-54266191

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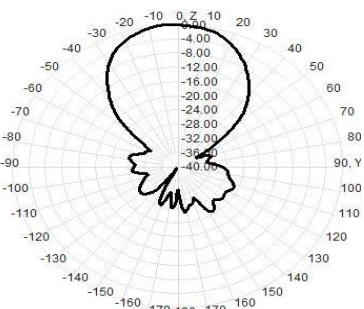
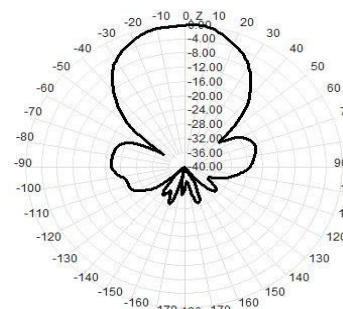
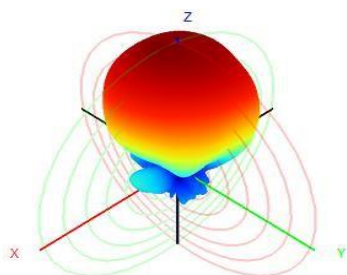
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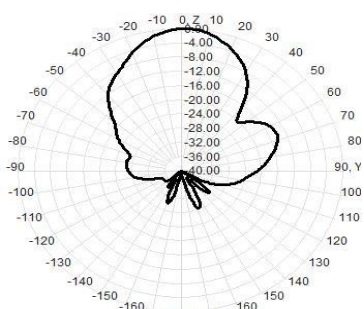
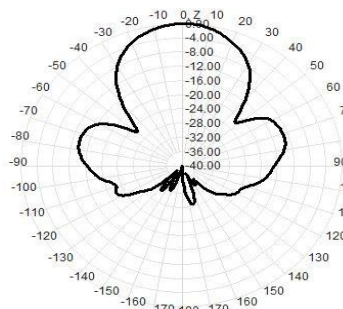
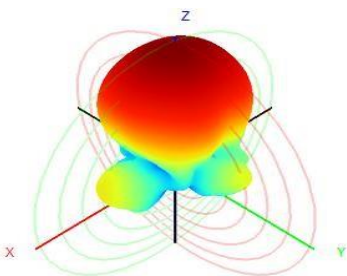
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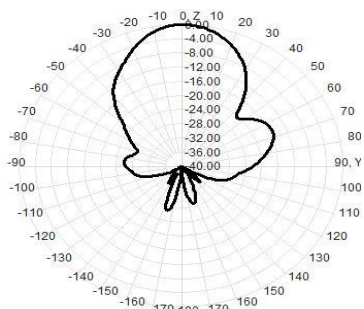
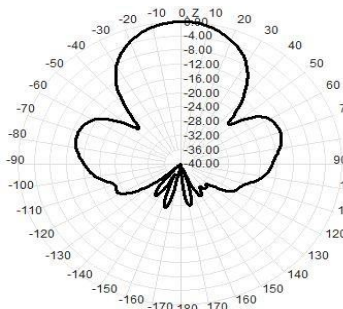
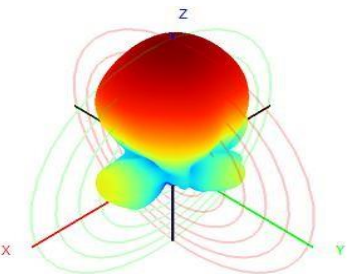
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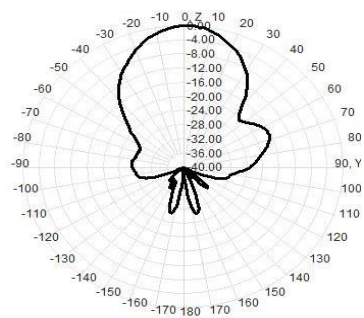
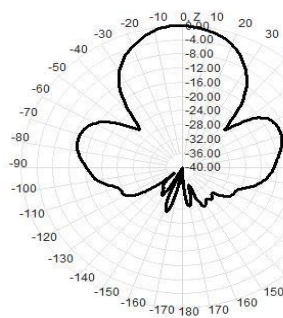
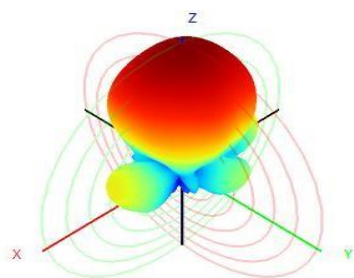
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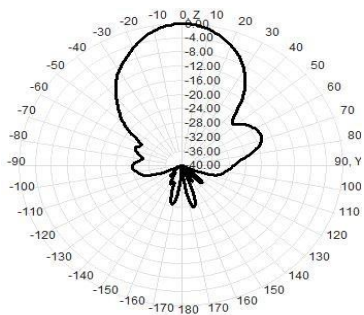
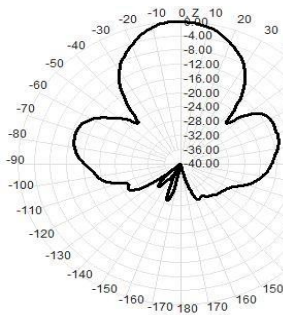
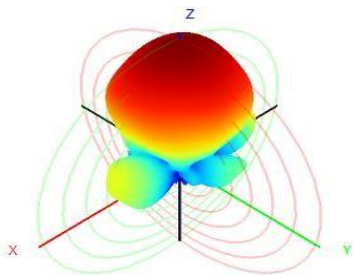
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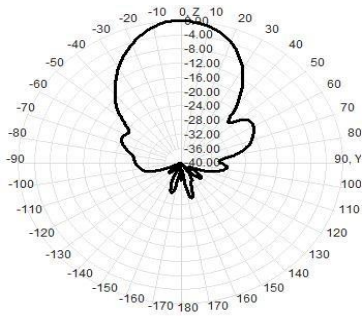
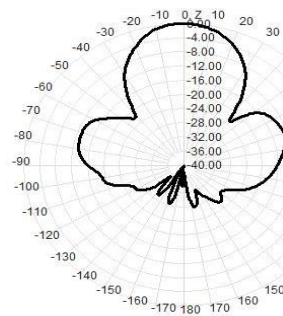
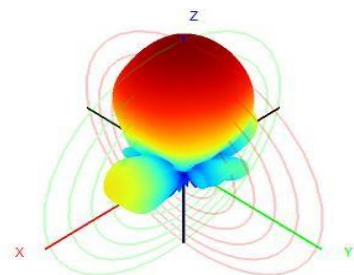
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5950MHz

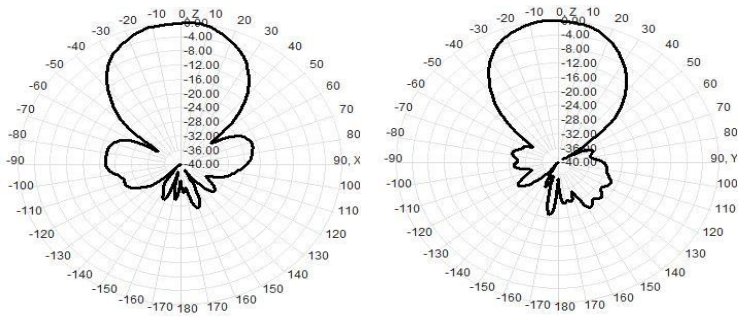
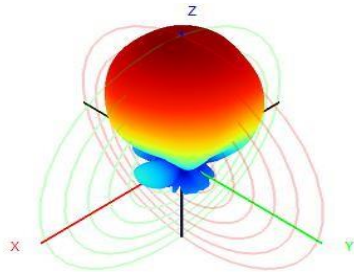


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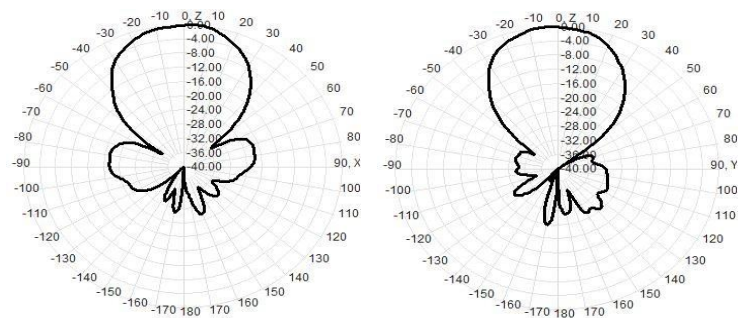
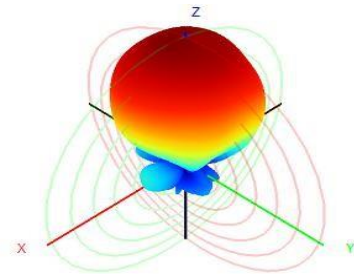


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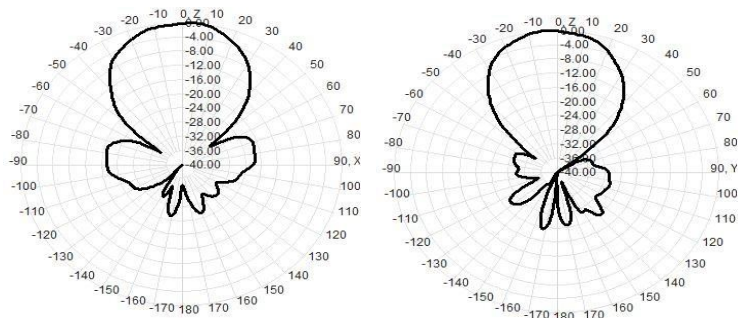
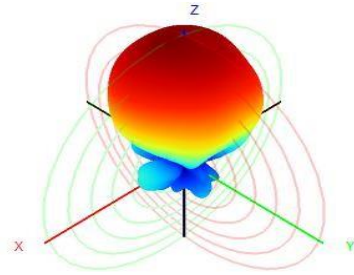
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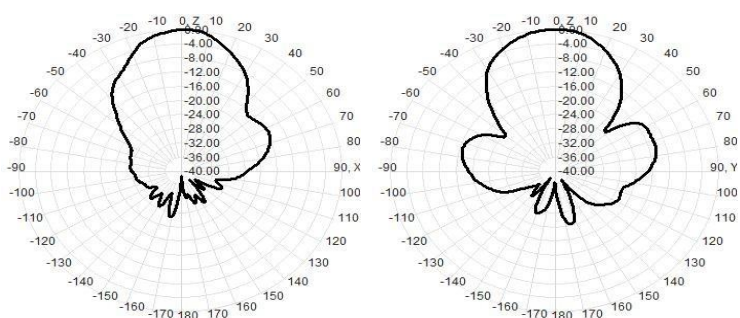
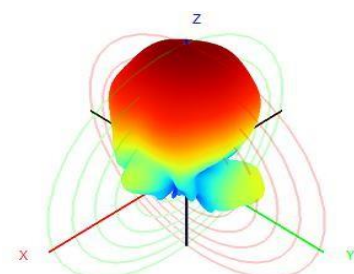
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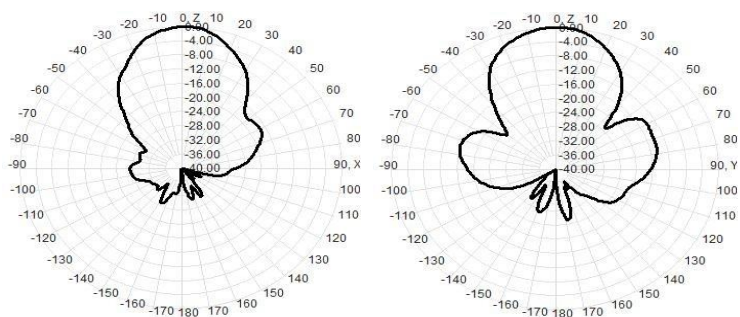
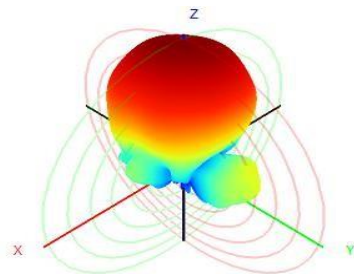
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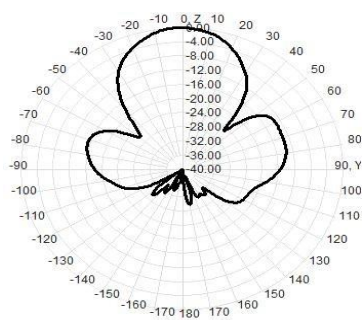
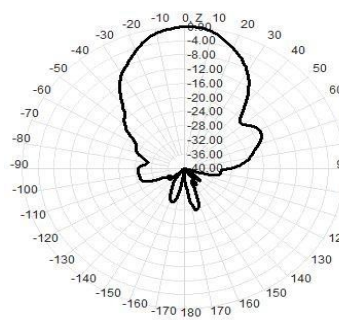
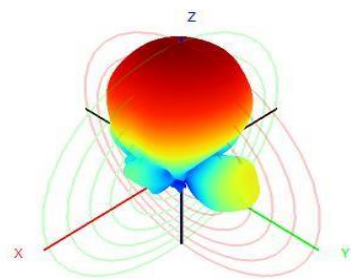
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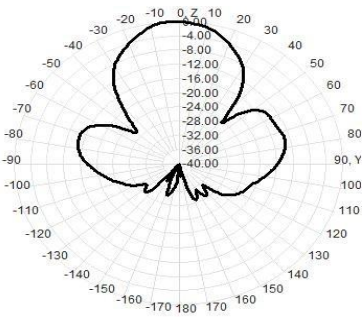
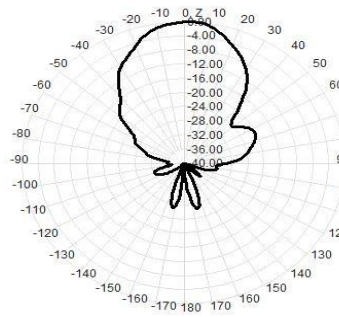
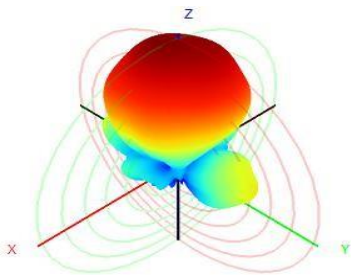
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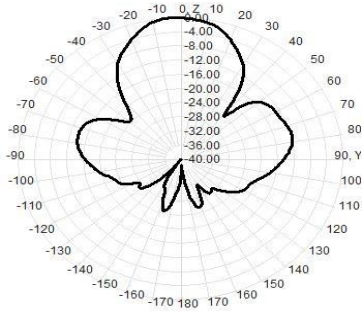
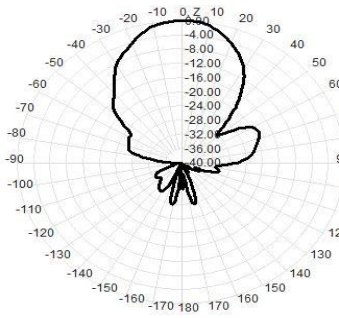
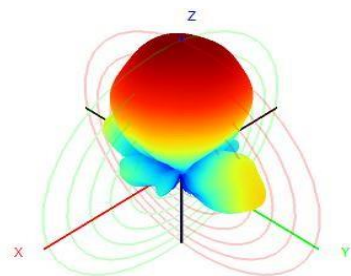
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5950MHz

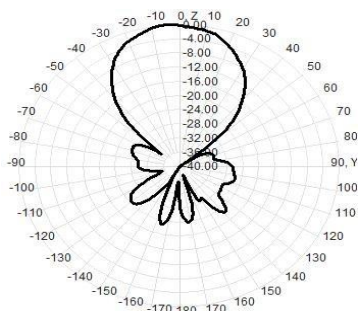
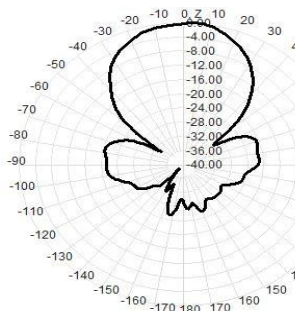
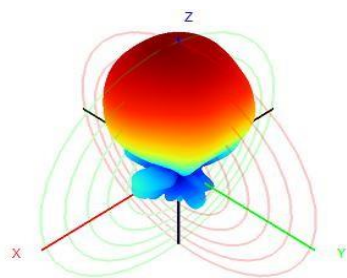


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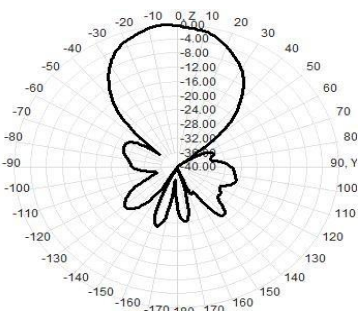
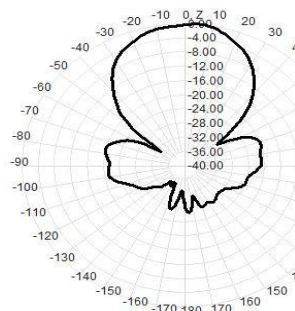
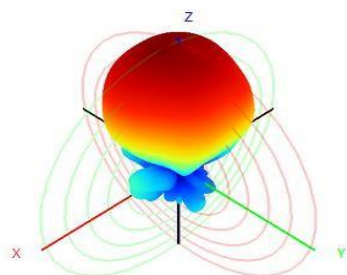


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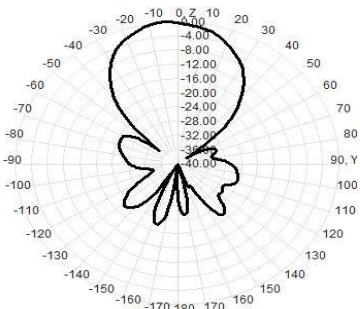
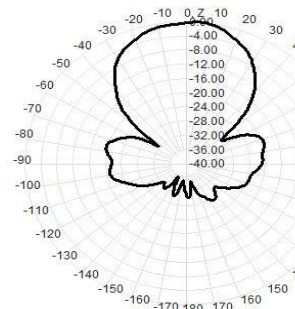
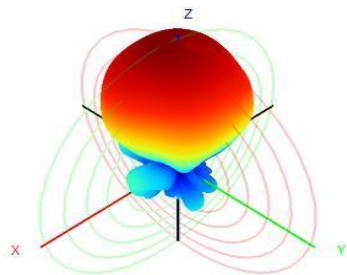
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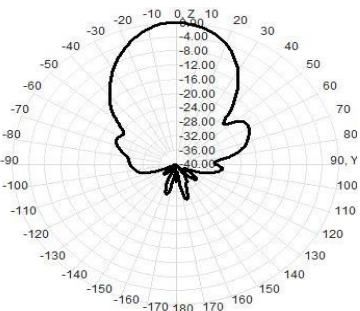
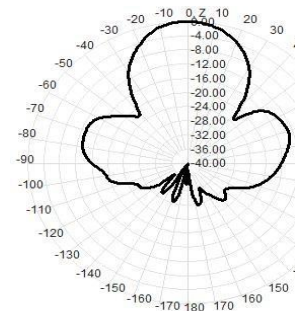
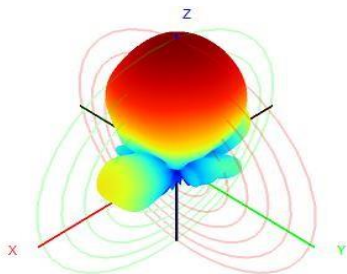
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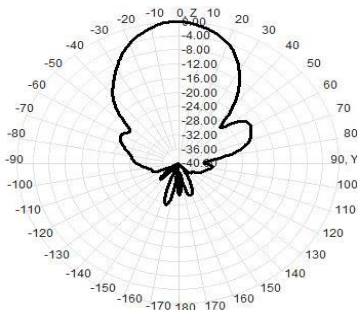
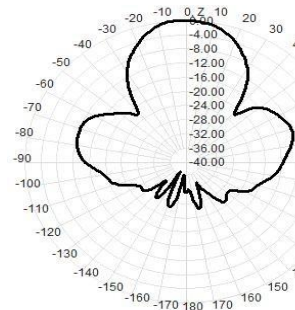
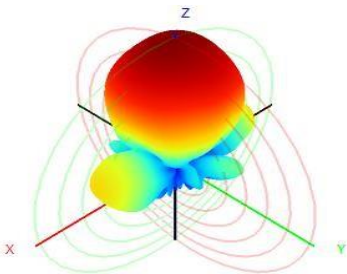
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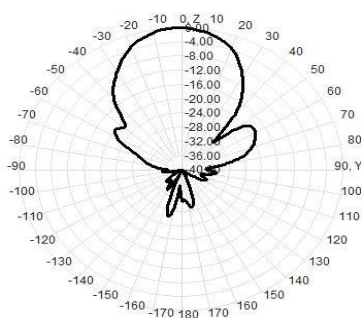
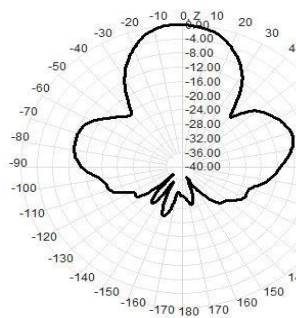
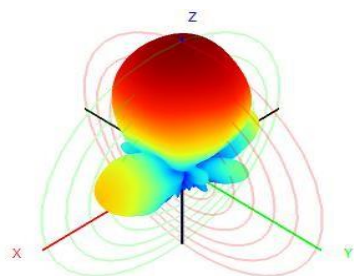
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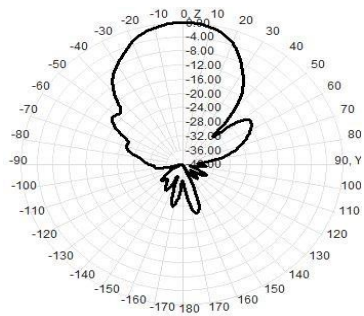
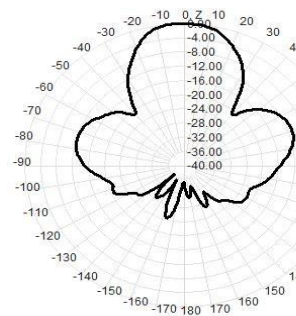
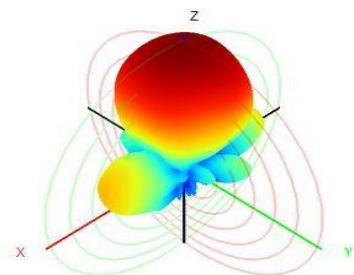
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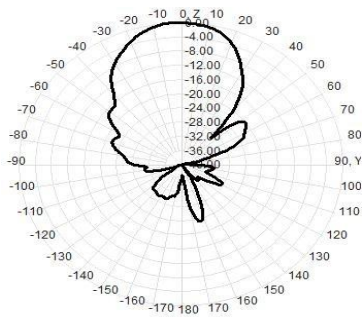
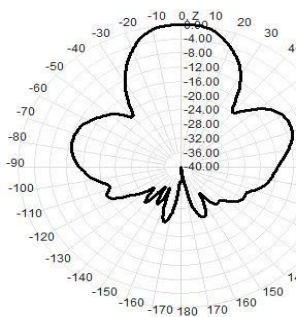
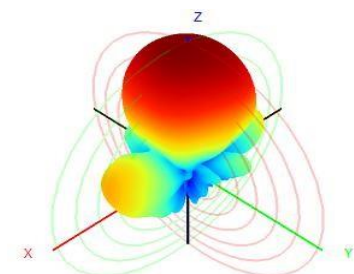
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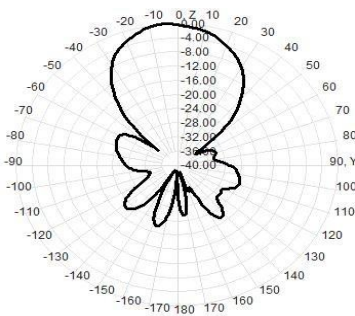
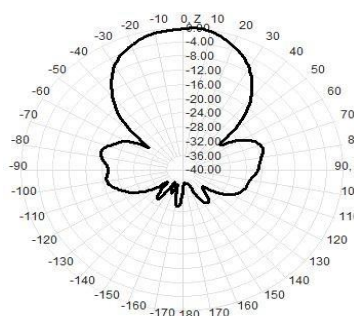
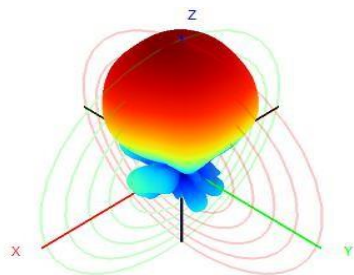


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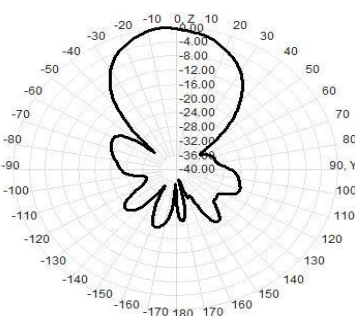
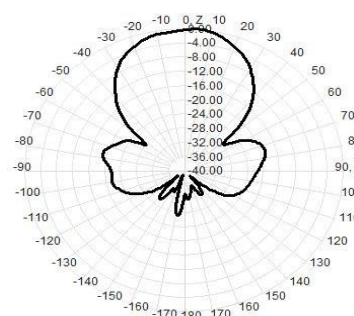
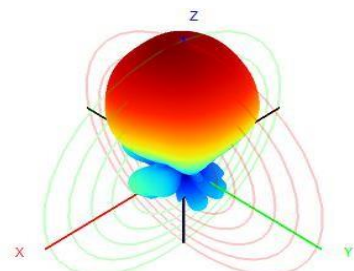


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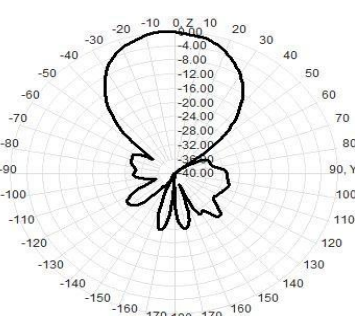
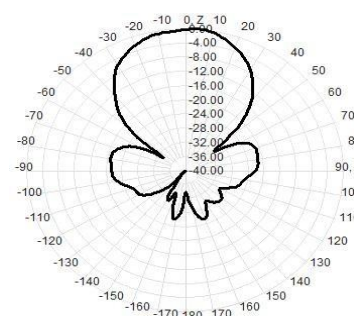
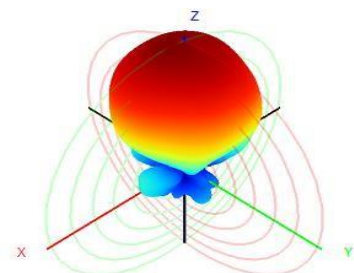
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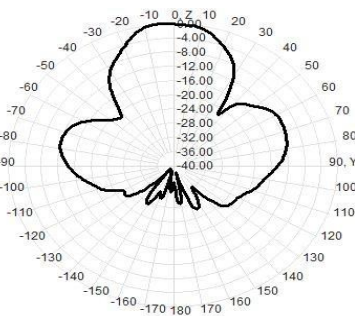
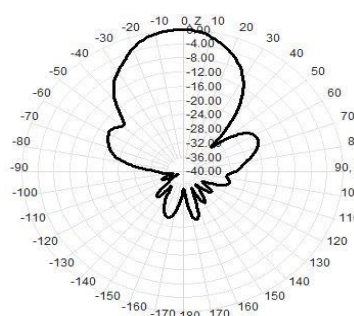
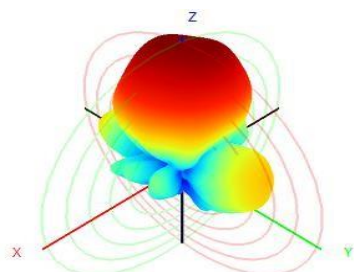
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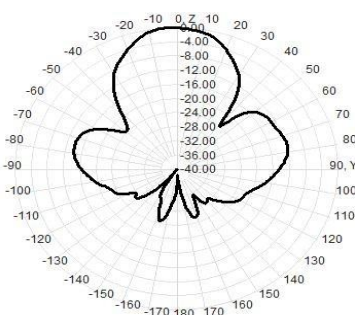
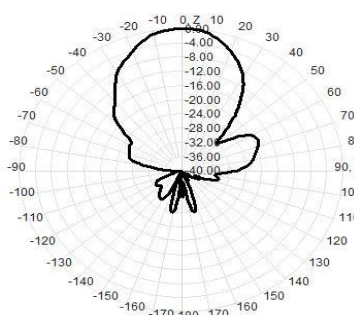
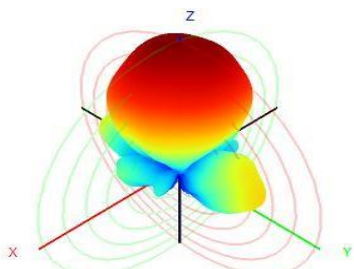
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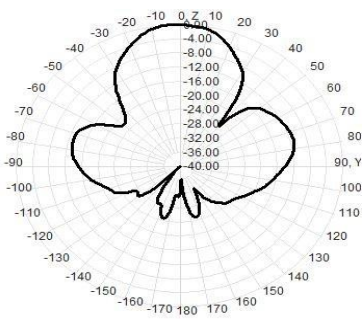
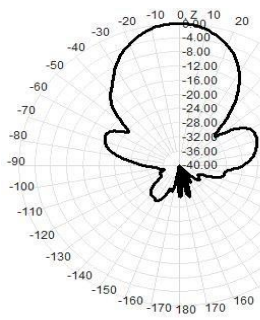
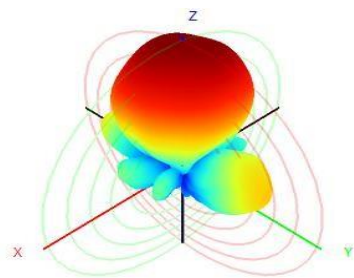
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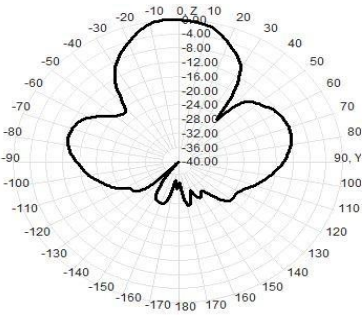
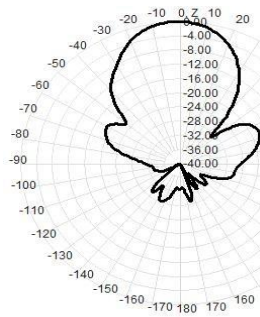
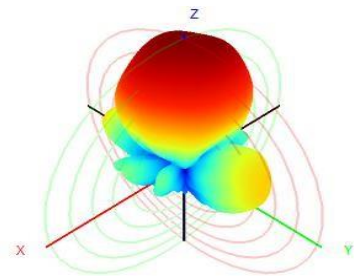
5550MHz



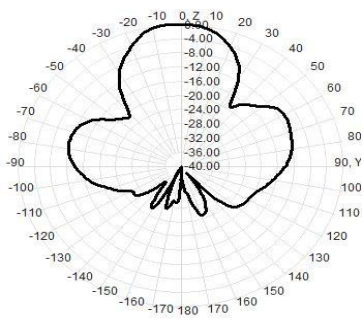
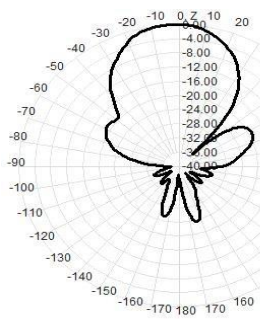
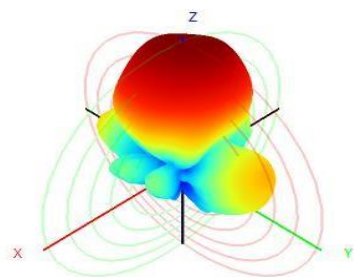
5850MHz



5950MHz



7125MHz



Freq.(MHz)	Gain-P1	Gain-P2	Gain-P3	Gain-P4
2400	11.54	11.85	11.66	11.69
2450	12.03	11.93	12.34	12.19
2500	12.09	12.26	12.29	12.24
5150	11.54	11.78	11.70	11.85
5250	11.79	12.08	11.95	11.98
5350	11.45	11.59	12.30	11.57
5450	11.37	11.66	12.20	11.64
5550	11.84	12.15	12.10	12.13
5650	11.30	11.48	11.48	11.54
5750	11.36	11.61	11.59	12.16
5850	11.18	12.24	11.48	12.07
5950	11.23	12.39	11.48	11.56
6050	11.48	11.66	11.73	11.81
6150	11.98	12.32	12.33	12.27
6250	11.17	11.37	11.28	11.32
6350	11.08	11.21	11.21	11.38
6450	11.34	11.63	11.51	11.56
6550	11.60	11.79	11.75	11.74
6650	11.98	12.18	11.64	12.19
6750	11.97	11.53	11.59	12.32
6850	12.04	11.55	12.25	12.27
6950	11.99	12.25	12.14	11.50
7050	11.84	12.04	12.08	11.34
7125	11.05	11.20	11.37	11.24

