



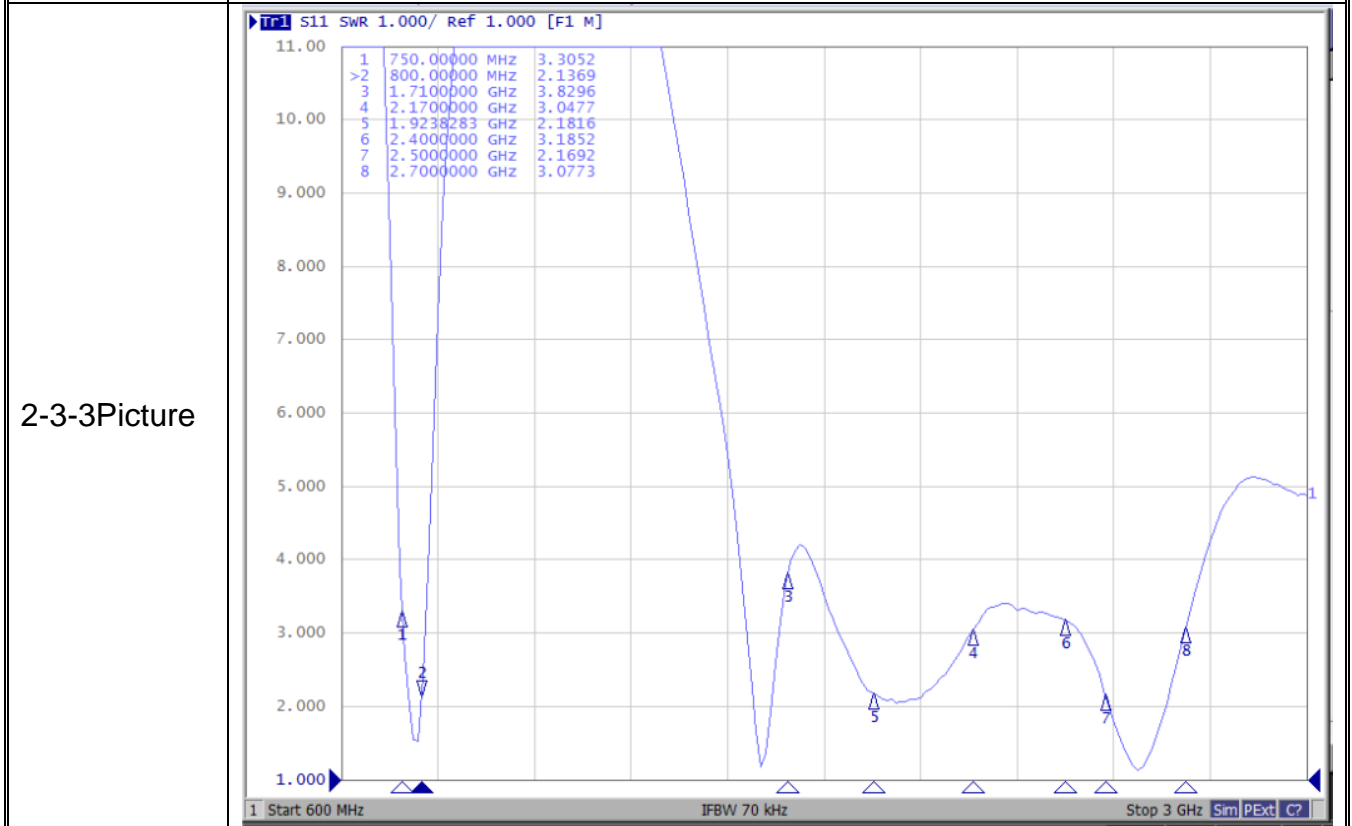


## 2-3. VSWR ,Efficiency ,Matching and Active Data :

### 2-3.1 VSWR:

Frequency Band	915	960	1805	2170	2500	2690
2-3-1. Typical Value:	$\leq 2$	$\leq 5$	$\leq 2$	$\leq 3.5$	$\leq 2.5$	$\leq 3$

2-3-2 Measuring Method	<ol style="list-style-type: none"> <li>1. A 50Ω coaxial cable is connected to the fpcb antenna. Then this cable is connected to a network analyzer to measure the VSWR.</li> <li>2. Keeping this jig away from metal at least 20 cm.</li> </ol>
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UNLESS OTHER SPECIFIED TOLERANCES ON :

X=±2      X.X=±0.1      X.XX=±0.05

ANGLES=±

HOLEDIA=±

SCALE :

UNIT : mm

DRAWN BY : 黄土勇

CHECKED BY : 肖坤雄

DESIGNED BY : 苏汉鹏

APPROVED BY : 王伟

TITLE : H5028-LTE-ANTENNA-V1.0Specification



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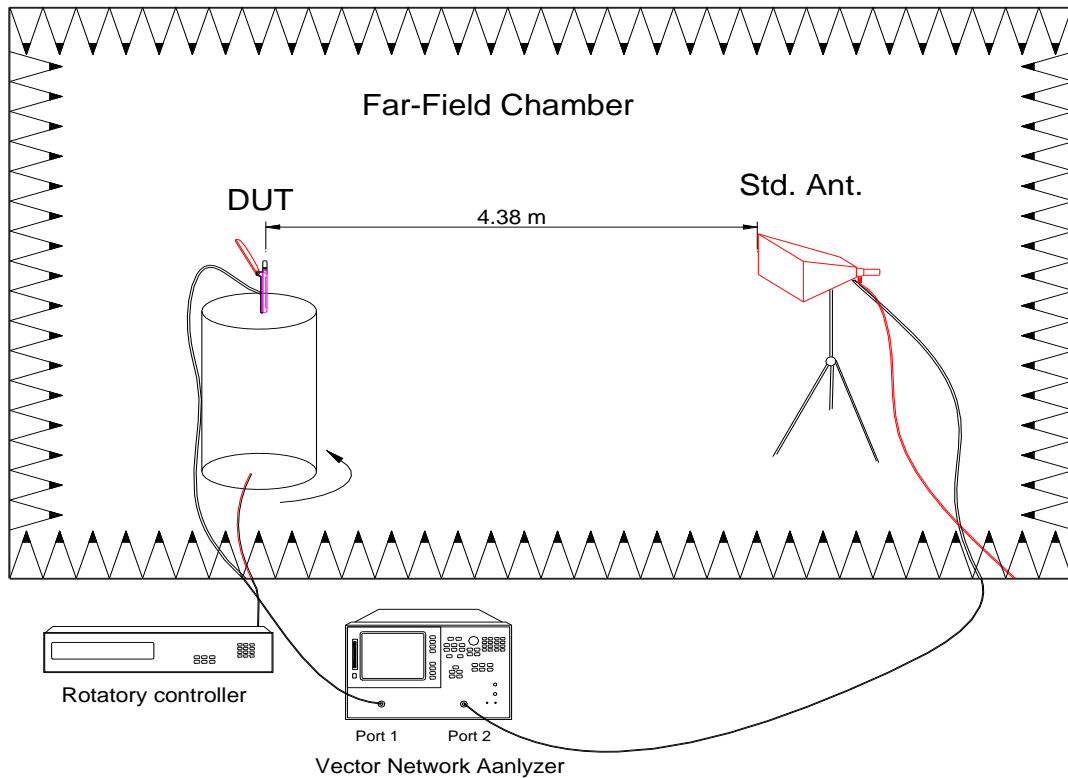
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## 2-4. Measure and Chamber

### 2-4-1 Measure method

1. Using a low loss coaxial cable to link a standard handset jig
2. Fixed this handset jig on chamber's rotator plane
3. Linking jig into network analyzer port and using a probing horn antenna to collect data.
4. Using another standard gain horn antenna to calibrated those data

### 2-4-2 Chamber definition



1. An anechoic chamber (8mx4mx3.5m) which satisfied far-field condition was applied to avoid multi-path effect
2. The quiet room region is 40cmx40cmx40cm at the center of rotator
3. The distance between DUT and standard antenna is 4.38 m
4. Probing antenna (9120D horn antenna) and standard gain horn antenna (BBHA9120 LPF 700MHz ~6GHz)

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### 2-4-3 Antenna Efficiency

Frequency (MHz)	Peak Gain (dB)	Average Gain (dB)	Efficiency (%)
720	-5.72	-9.99	10%
730	-5.19	-9.19	12%
740	-4.86	-8.36	15%
750	-4.39	-7.62	17%
760	-3.93	-7.23	19%
770	-3.44	-6.91	20%
780	-3.27	-6.82	21%
790	-3.68	-7.16	19%
800	-2.39	-5.61	17%
810	-2.56	-5.88	16%
820	-4.72	-8.33	15%
830	-5.48	-9.14	12%
840	-6.05	-9.64	11%
850	-5.75	-9.74	11%
860	-5.93	-10.18	10%
870	-6.42	-10.85	8%
880	-6.70	-11.18	8%
890	-7.41	-11.76	7%
900	-8.00	-12.26	6%
910	-8.18	-12.37	6%
920	-8.31	-12.38	6%
930	-8.17	-12.25	6%
940	-7.81	-12.02	6%
950	-7.08	-11.72	7%
960	-6.69	-11.51	7%
1800	-1.46	-5.60	28%
1810	-2.13	-5.43	29%
1820	-1.97	-5.23	30%
1830	-2.43	-4.83	33%
1840	-0.23	-4.58	35%
1850	-0.24	-4.53	35%
1860	0.13	-4.10	39%
1870	0.41	-3.77	42%
1880	0.30	-3.76	42%
1890	-0.02	-3.67	43%
1900	0.40	-3.47	45%
1910	0.80	-3.45	45%
1920	-1.86	-3.52	45%
1930	-1.83	-3.47	45%
1940	-1.70	-3.45	45%

UNLESS OTHER SPECIFIED TOLERANCES ON :

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ANGLES=±

HOLEDIA=±



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SCALE :

UNIT : mm

DRAWN BY : 黄土勇

CHECKED BY : 肖坤雄

DESIGNED BY : 苏汉鹏

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1950	-1.24	-3.55	44%
1960	-1.16	-3.70	43%
1970	-1.16	-3.79	42%
1980	-0.41	-3.86	41%
1990	0.49	-4.08	39%
2000	0.52	-4.17	38%
2010	0.36	-4.03	39%
2020	-0.01	-4.09	39%
2030	-0.20	-4.22	38%
2040	-0.20	-4.09	39%
2050	-0.12	-4.14	39%
2060	0.21	-4.27	37%
2070	0.57	-4.18	38%
2080	0.52	-4.10	39%
2090	0.16	-4.26	37%
2100	-0.24	-4.36	37%
2110	-0.25	-4.26	37%
2120	0.19	-4.56	35%
2130	-0.10	-4.72	34%
2140	0.22	-4.53	35%
2150	0.32	-4.53	35%
2160	0.03	-4.78	33%
2170	-0.03	-4.60	35%
2500	-0.68	-5.84	26%
2510	-0.38	-5.50	28%
2520	-0.36	-5.27	30%
2530	-0.33	-5.14	31%
2540	-0.34	-4.96	32%
2550	-0.43	-4.81	33%
2560	-0.51	-4.86	33%
2570	-0.54	-4.83	33%
2580	-0.62	-4.79	33%
2590	-0.84	-4.87	33%
2600	-1.21	-4.97	32%
2610	-1.57	-5.22	30%
2620	-1.72	-5.43	29%
2630	-1.93	-5.66	27%
2640	-2.33	-6.10	25%
2650	-2.43	-6.48	22%
2660	-2.59	-6.62	22%
2670	-2.89	-6.94	20%
2680	-3.40	-7.53	18%
2690	-3.67	-7.76	17%

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ANGLES=±

HOLEDIA=±



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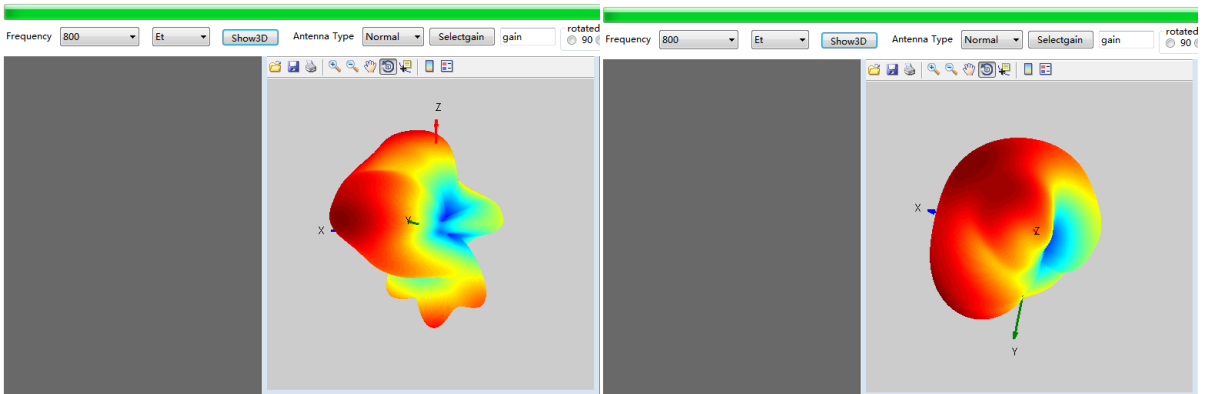
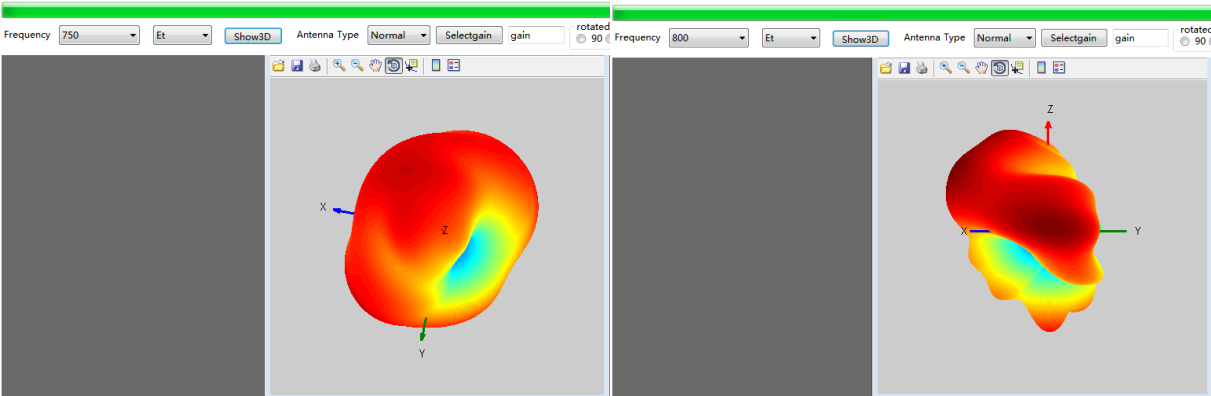
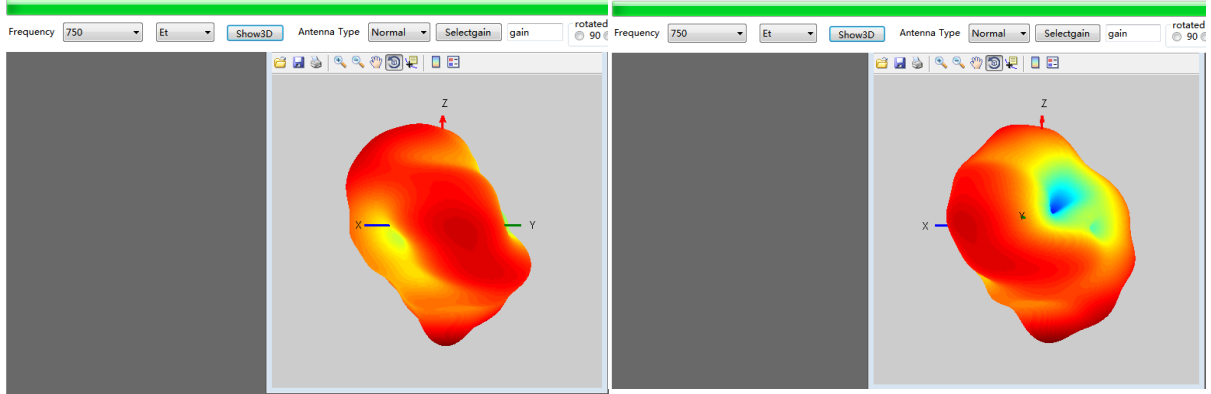
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# 场强图



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ANGLES=±1

HOLEDIA=±1

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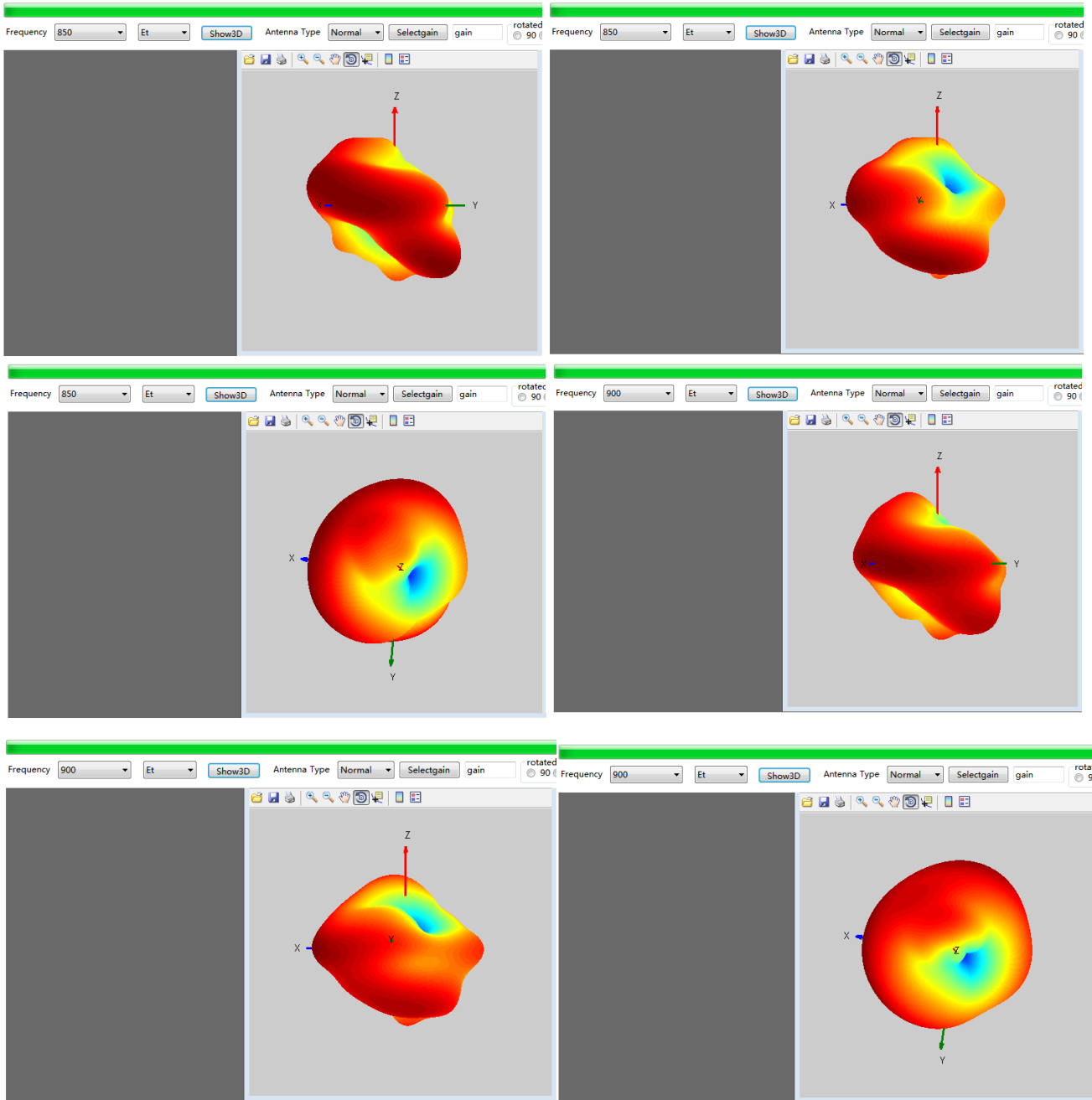


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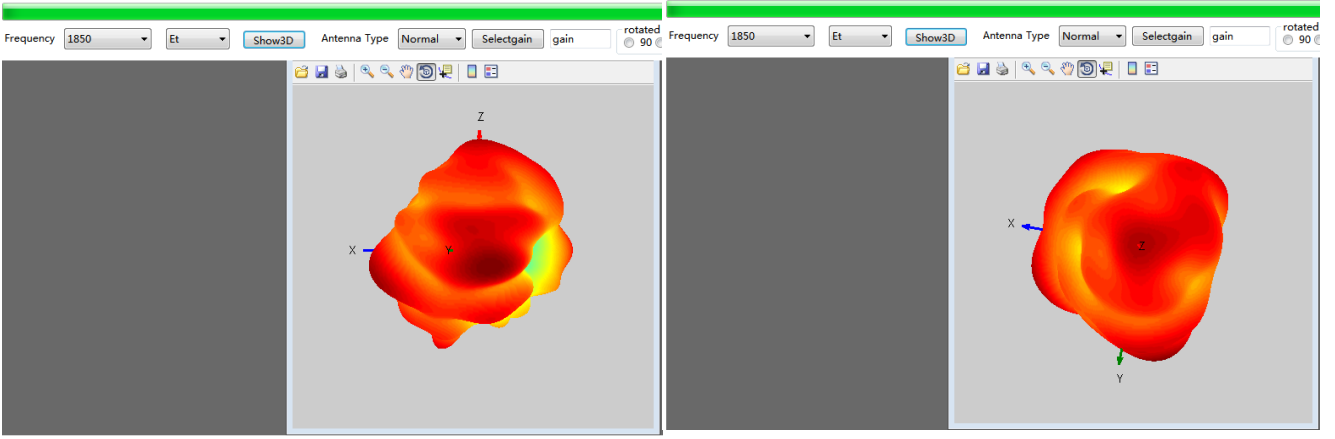
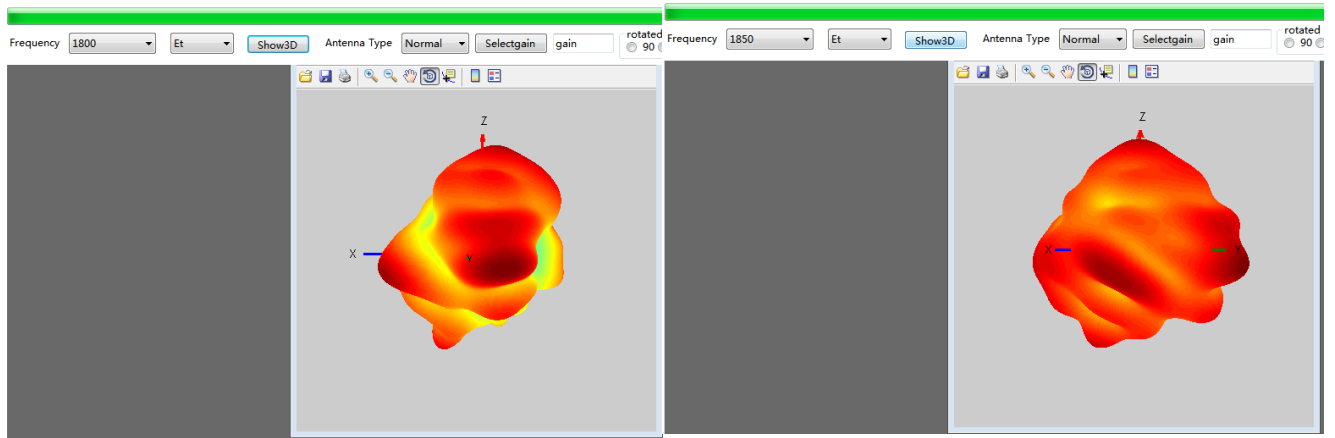
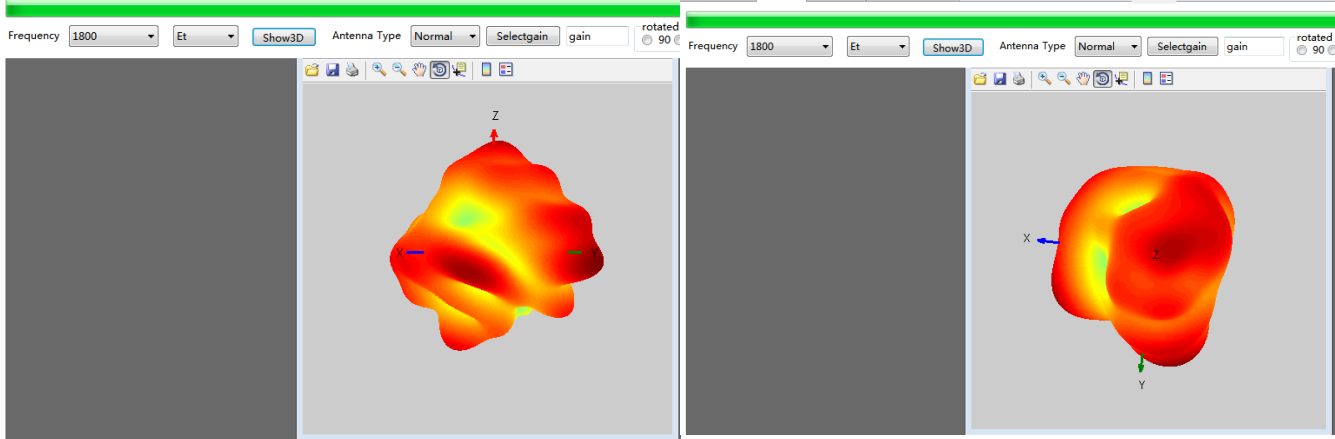
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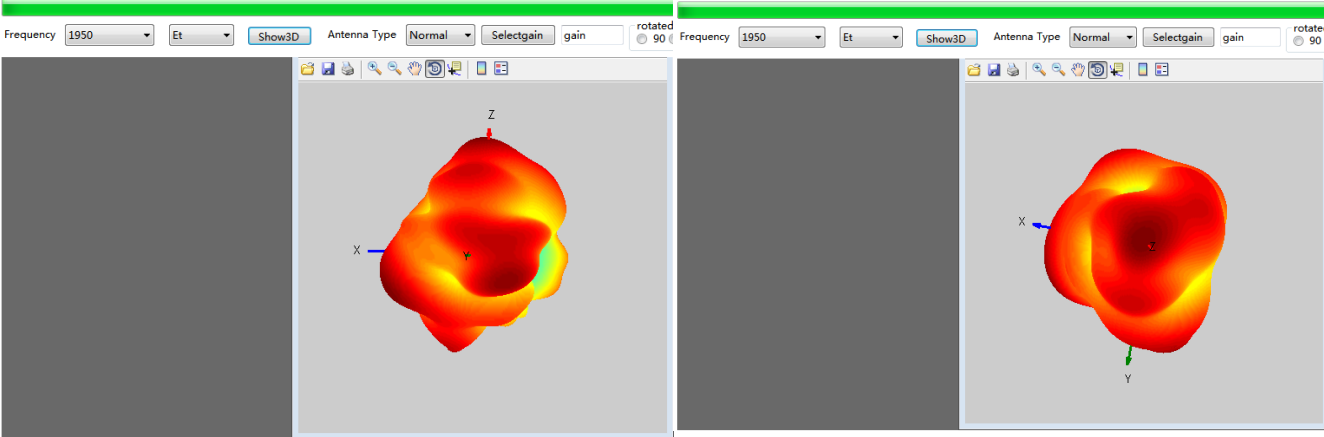
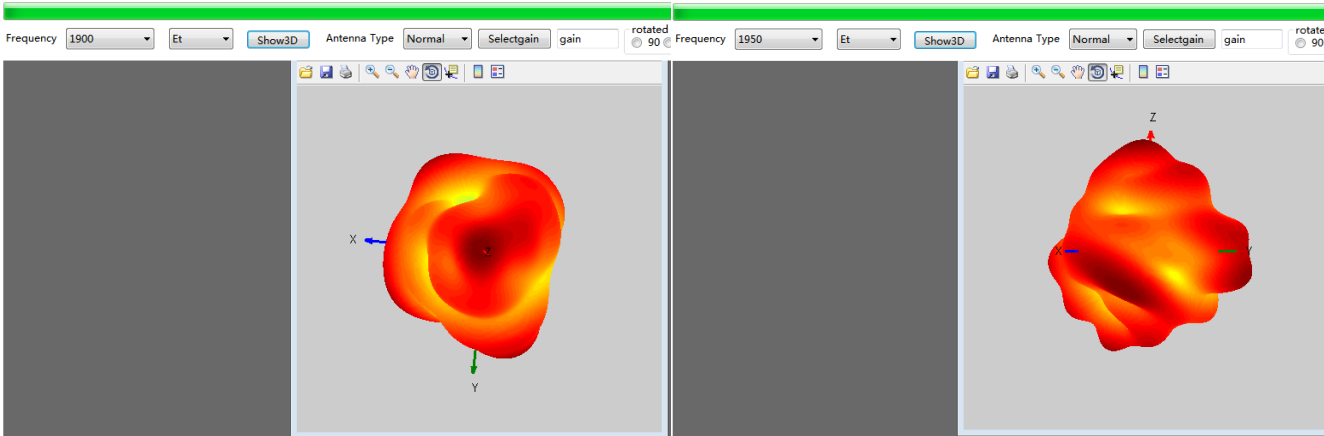
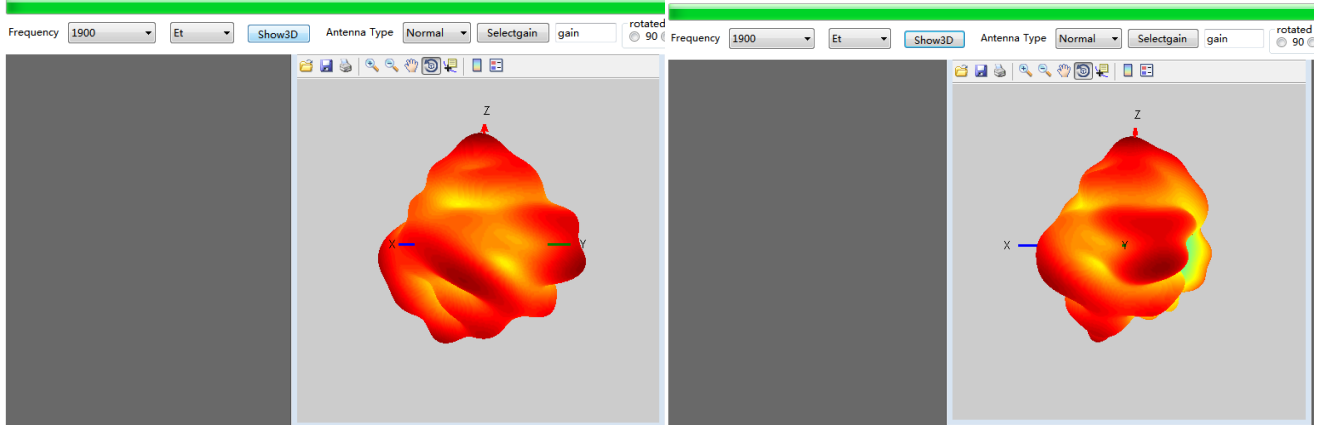


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**ANGLES** =  $\pm$       **HOLEDIA** =  $\pm$   
**SCALE :**      **UNIT :** mm  
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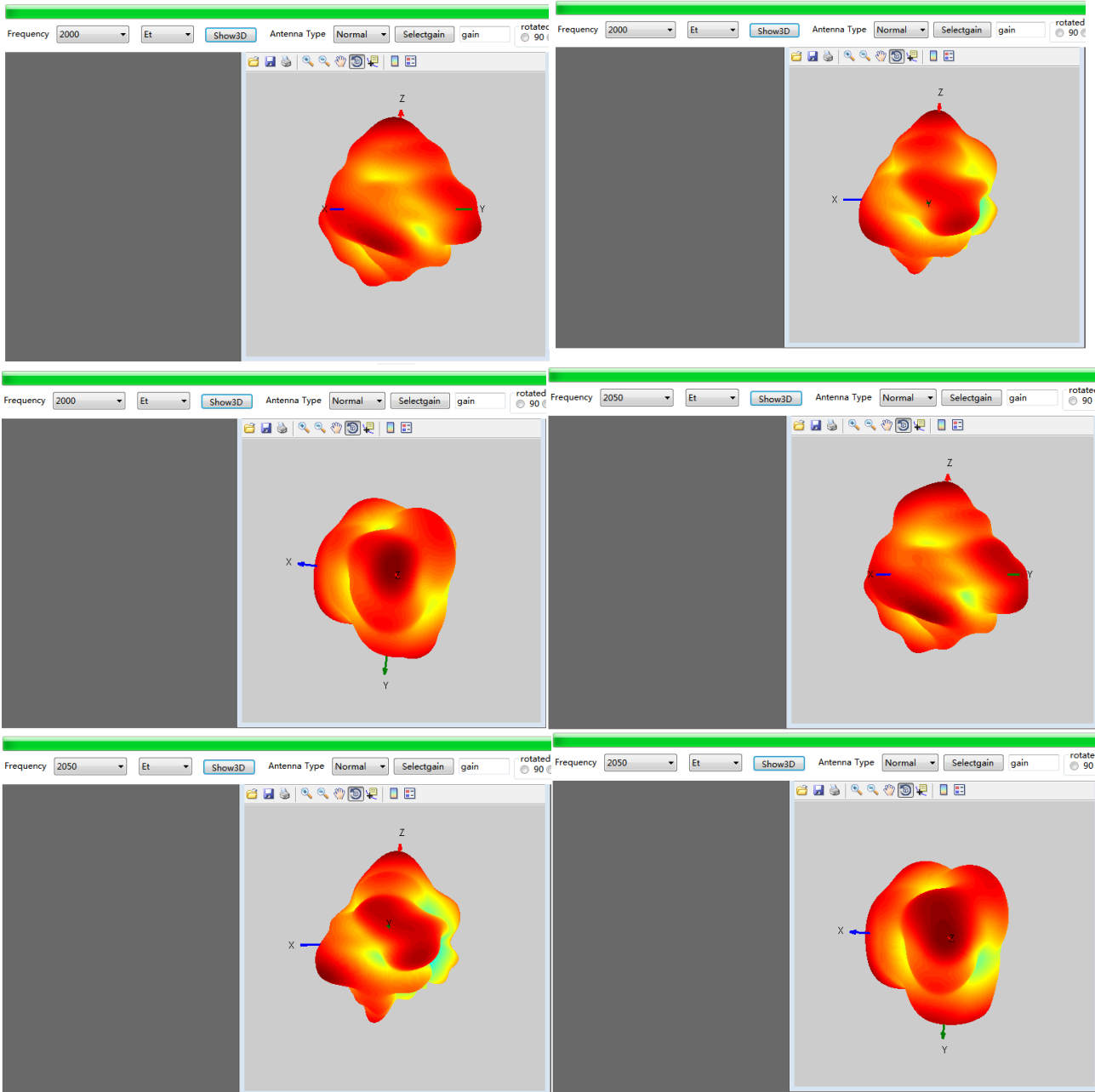
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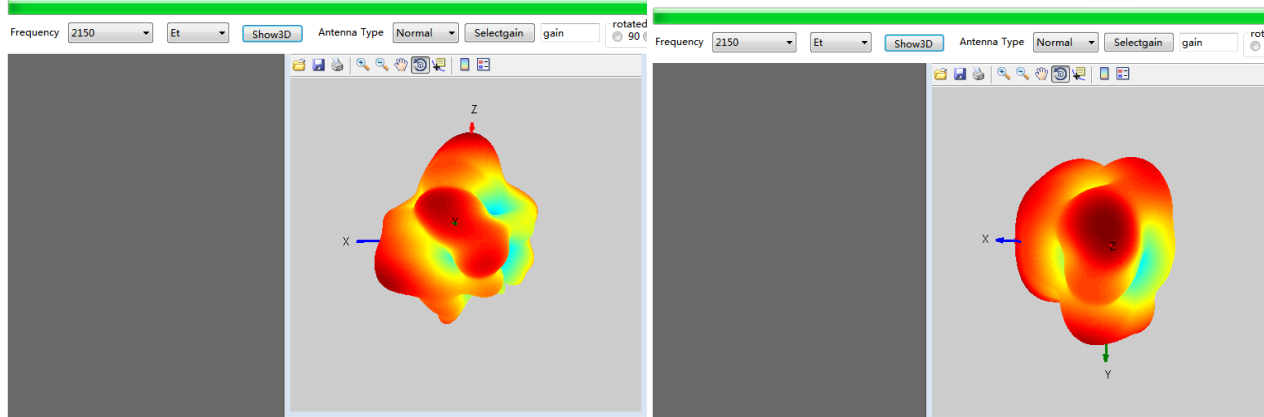
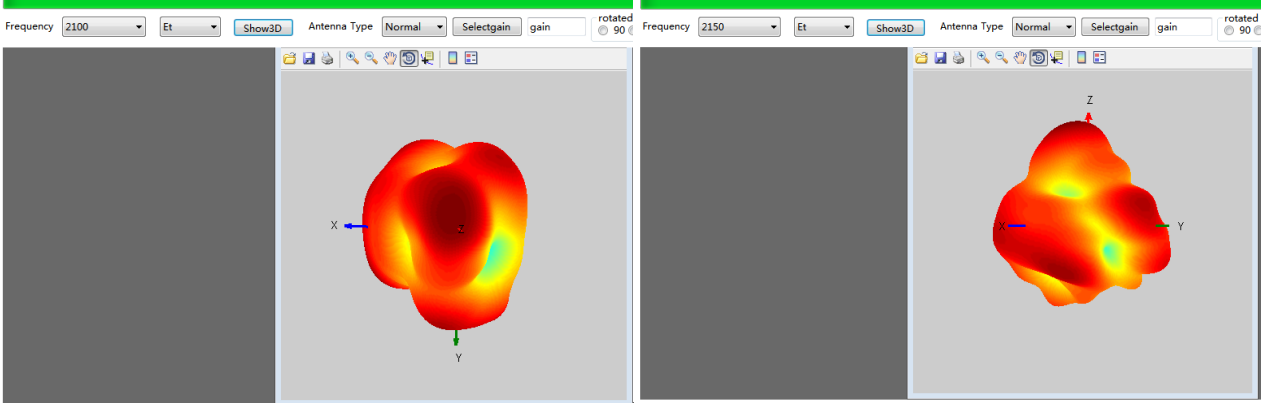
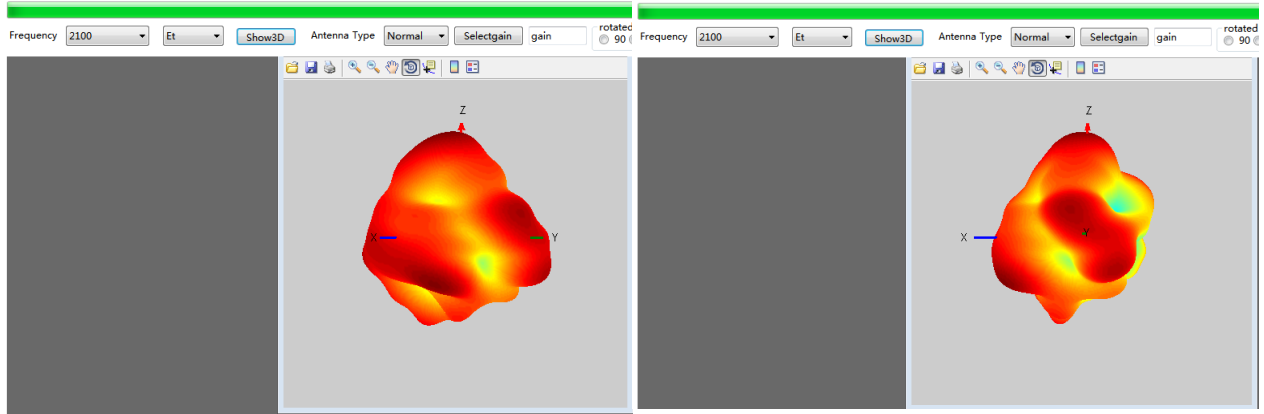
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ANGLES=±      HOLEDIA=±

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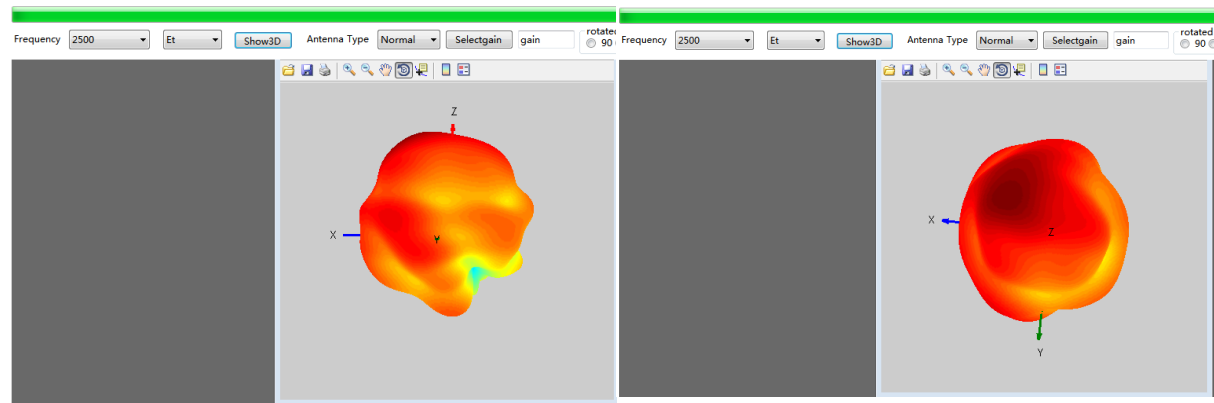
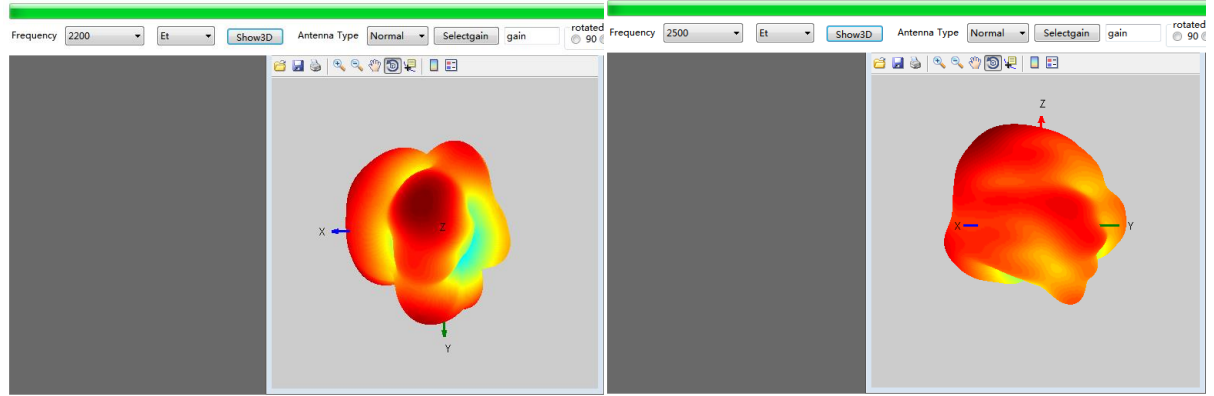
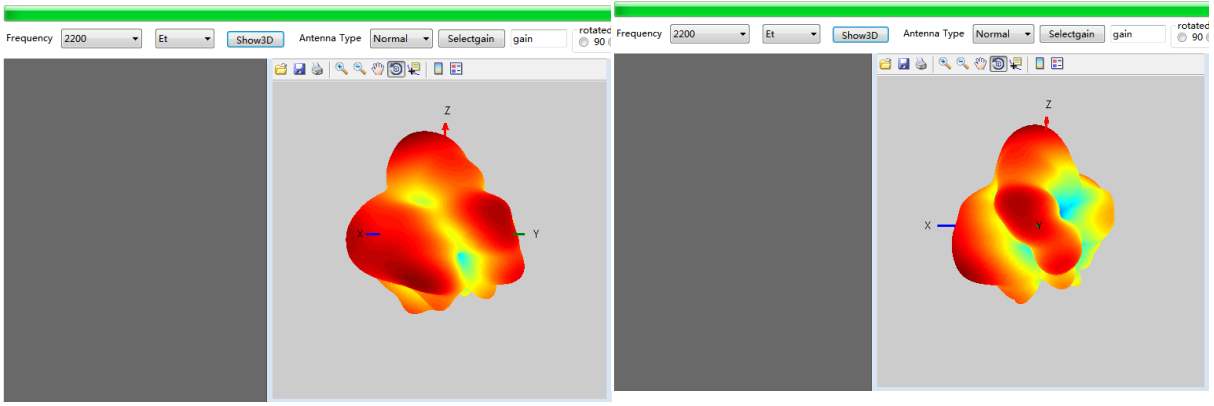


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ANGLES=±

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SCALE :

UNIT : mm

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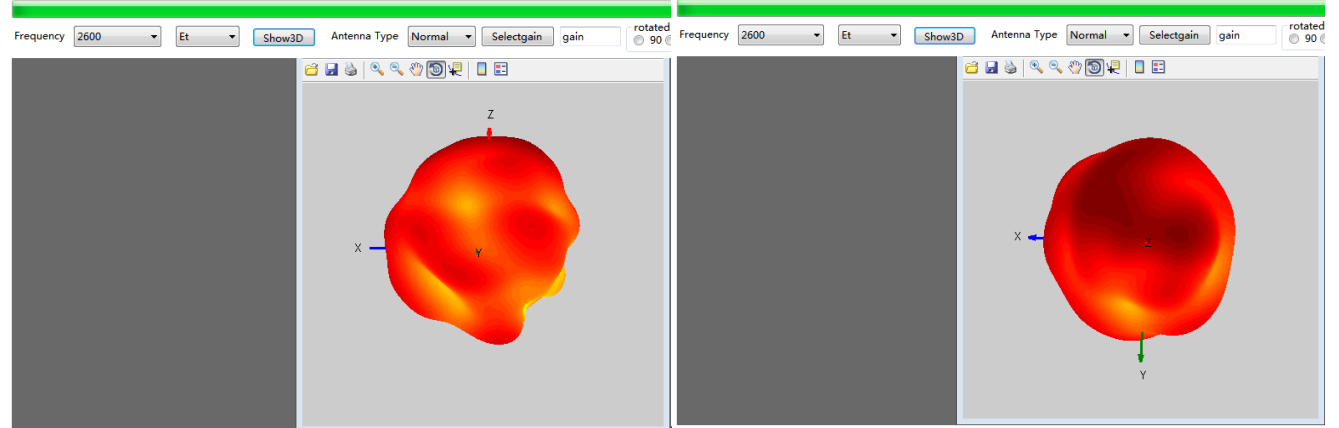
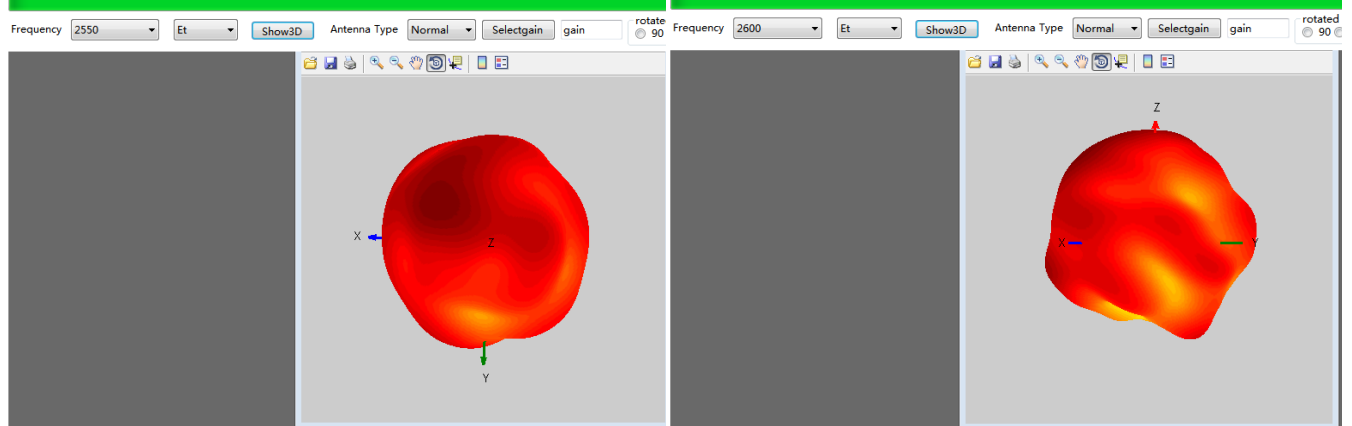
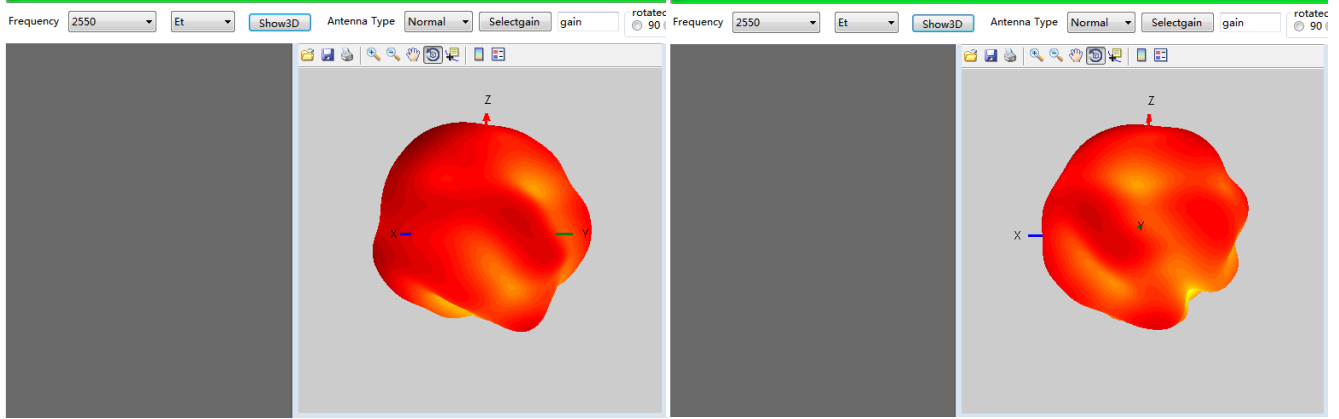


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### 3. Antenna Dimensions:

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ANGLES=±

HOLEDIA=±

SCALE :

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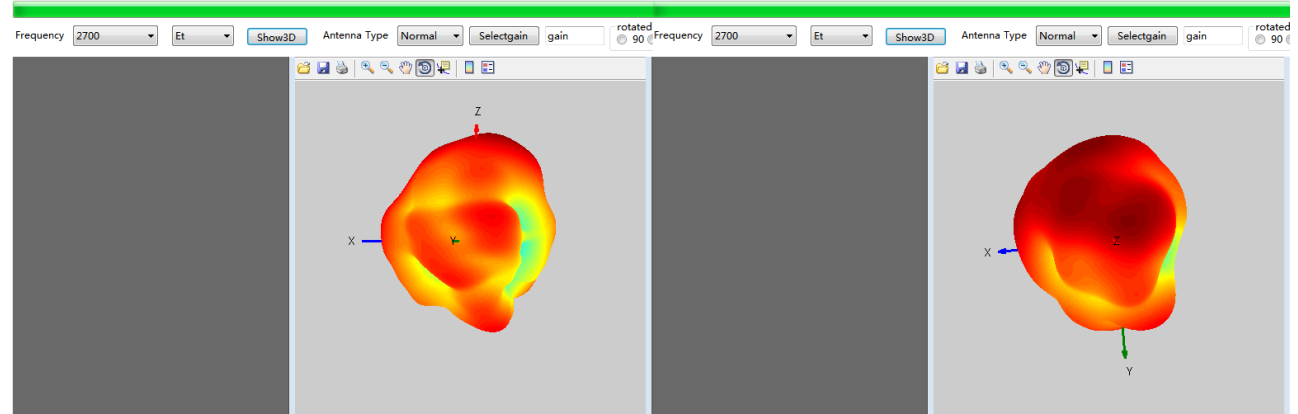
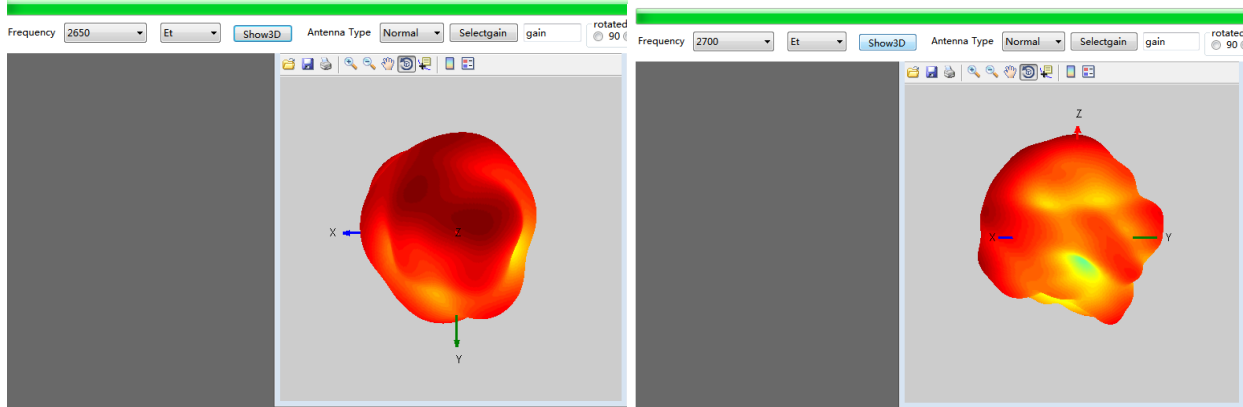
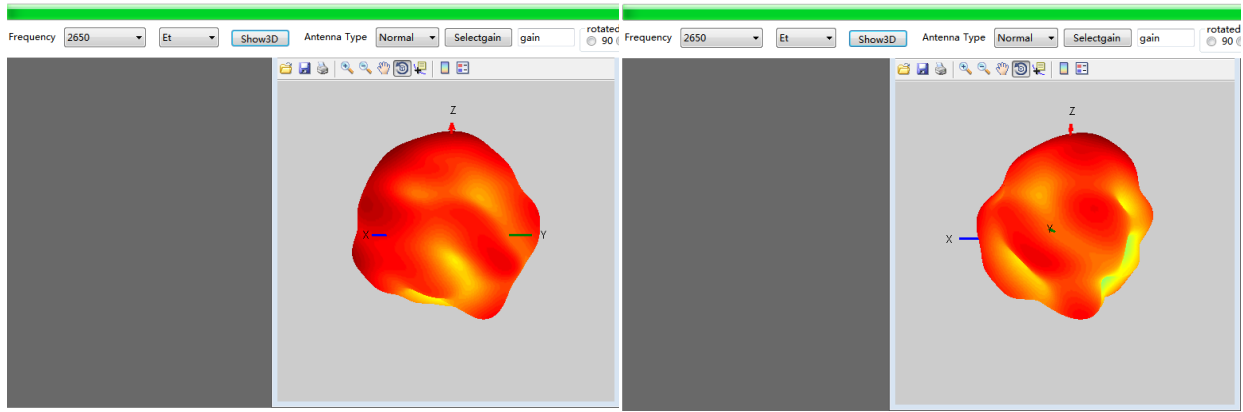


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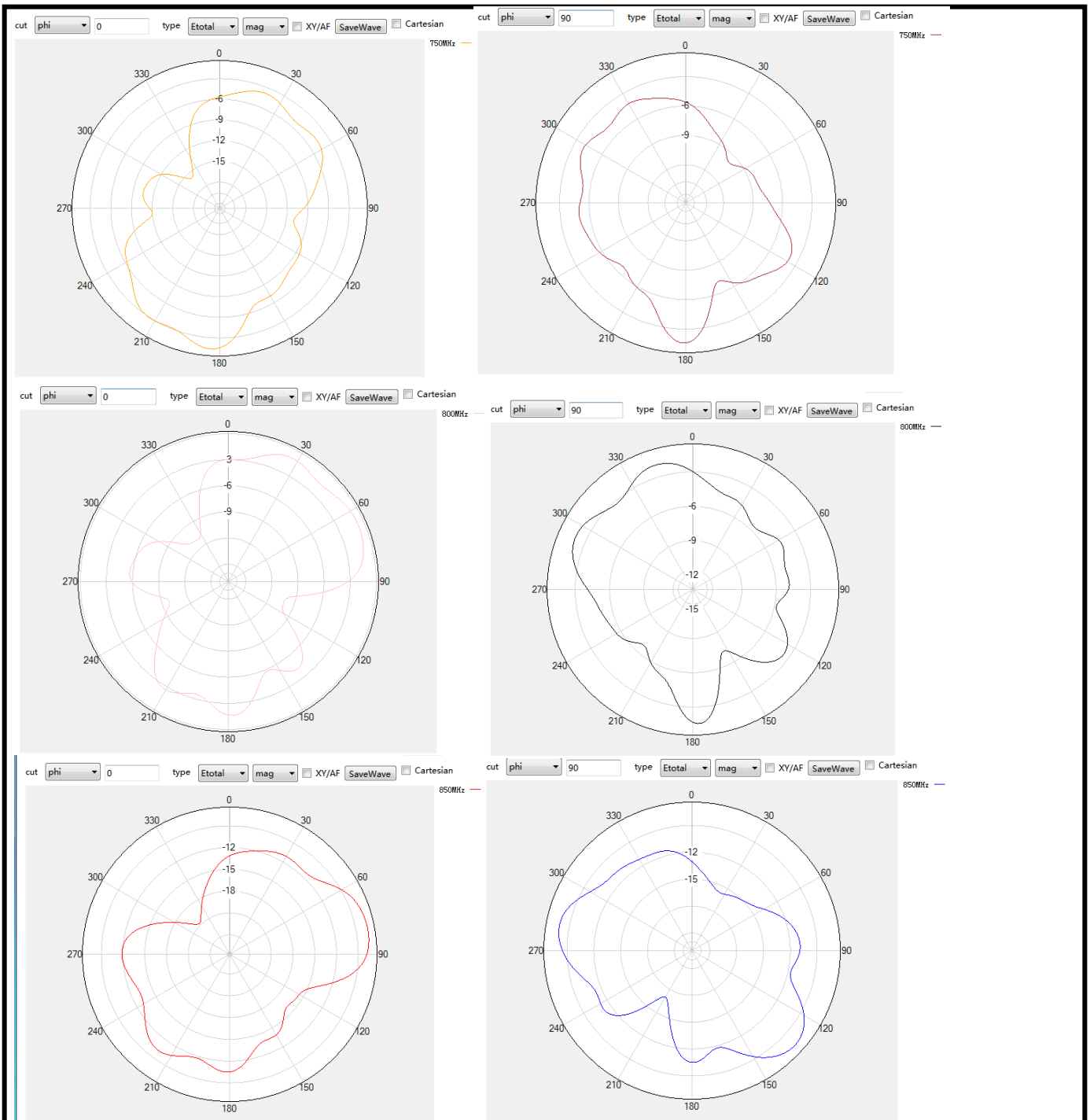


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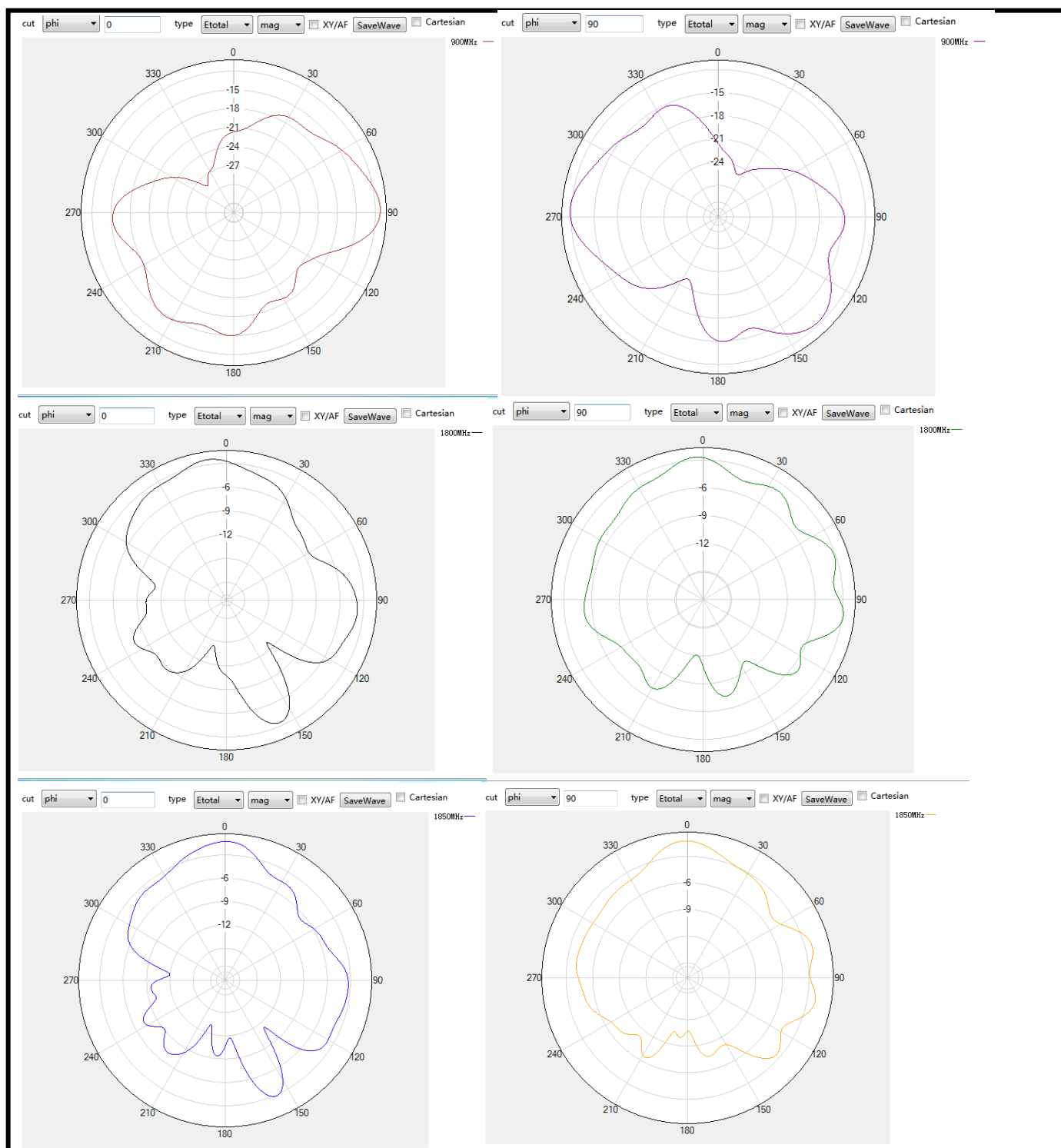
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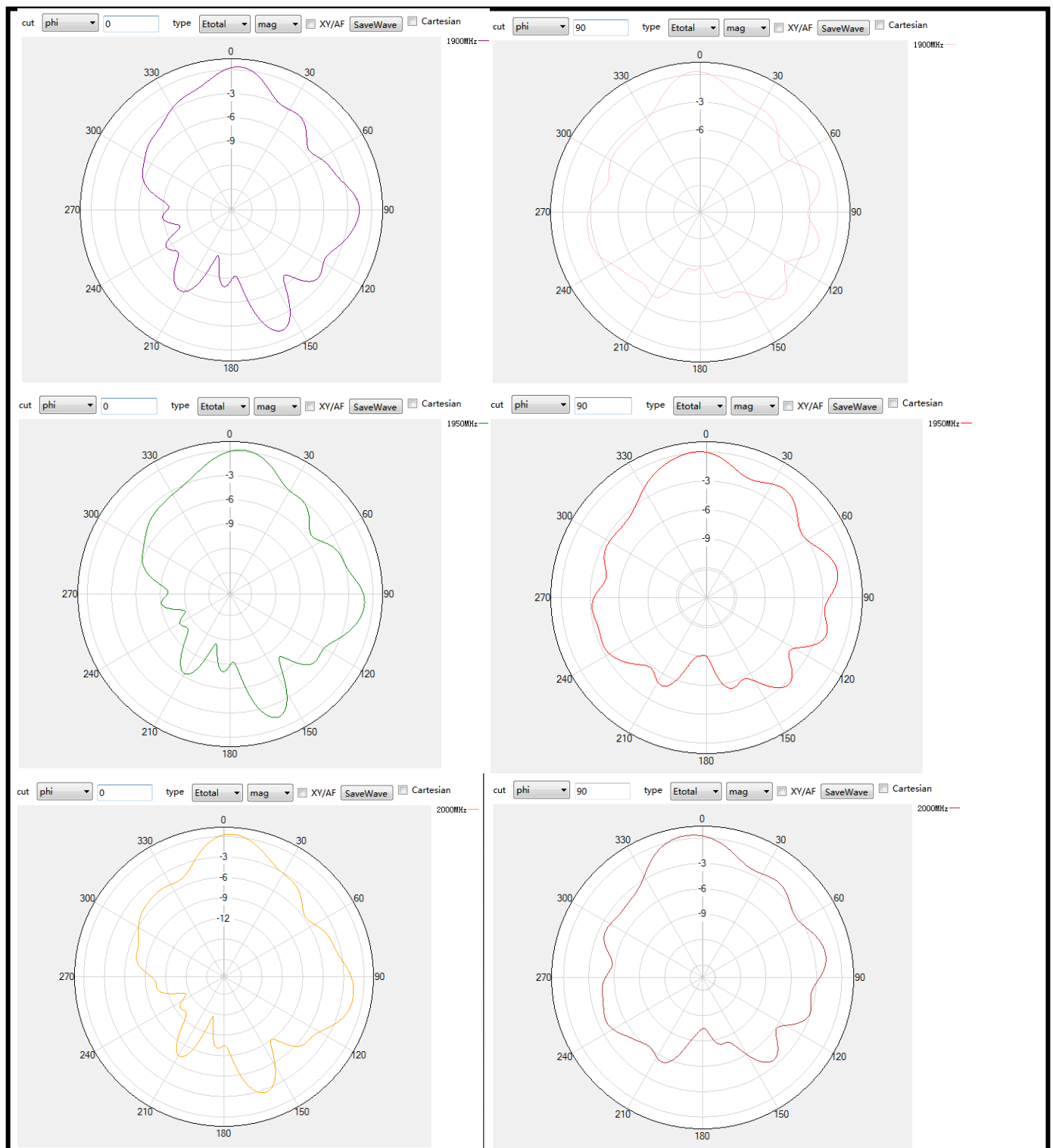
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UNLESS OTHER SPECIFIED TOLERANCES ON :  
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**ANGLES = ±**      **HOLEDIA = ±**  
**SCALE :**      **UNIT : mm**  
**DRAWN BY : 黄土勇**      **CHECKED BY : 肖坤雄**  
**DESIGNED BY : 苏汉鹏**      **APPROVED BY : 王伟**  
**TITLE : H5028-LTE-ANTENNA-V1.0 Specification**

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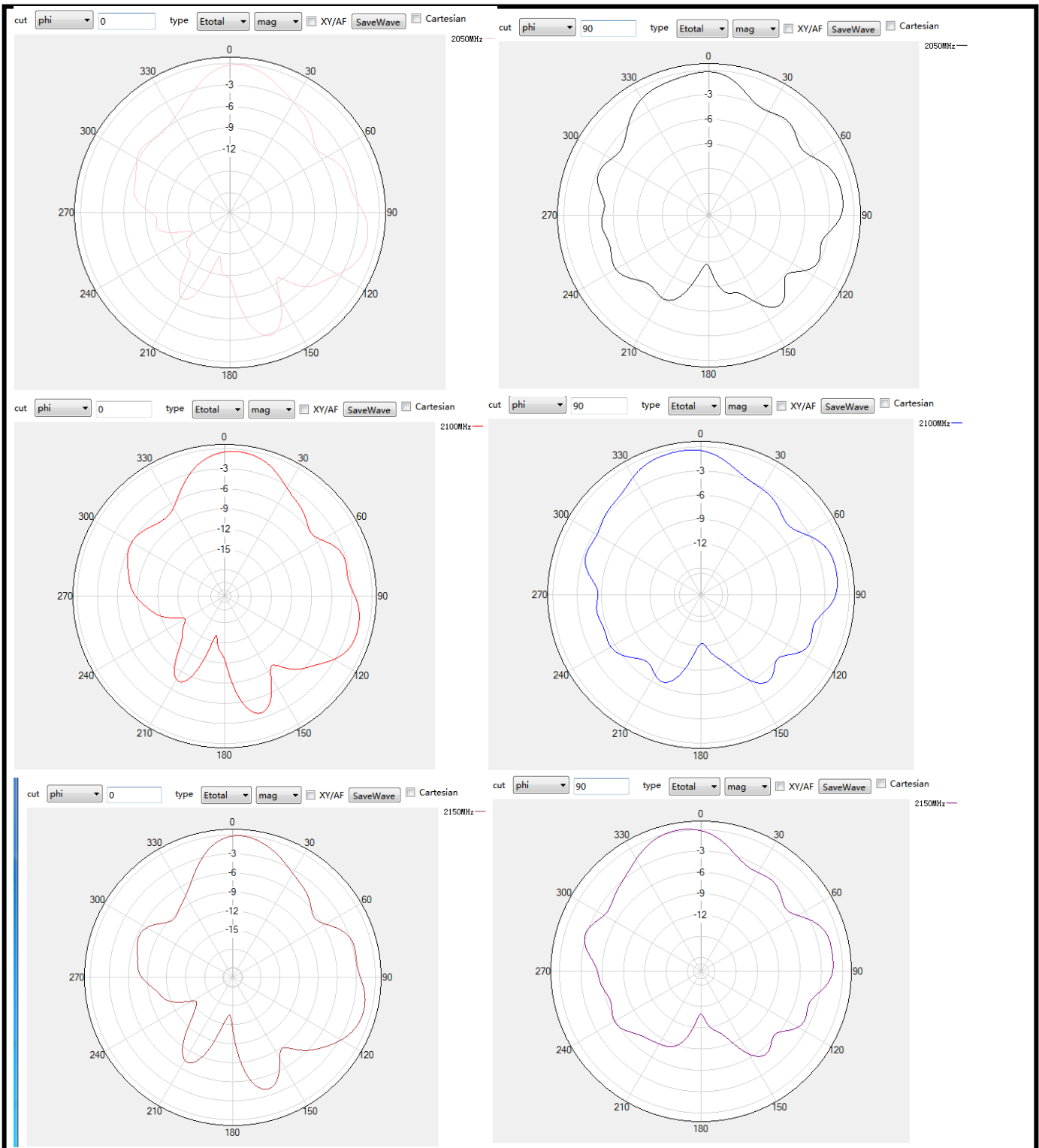
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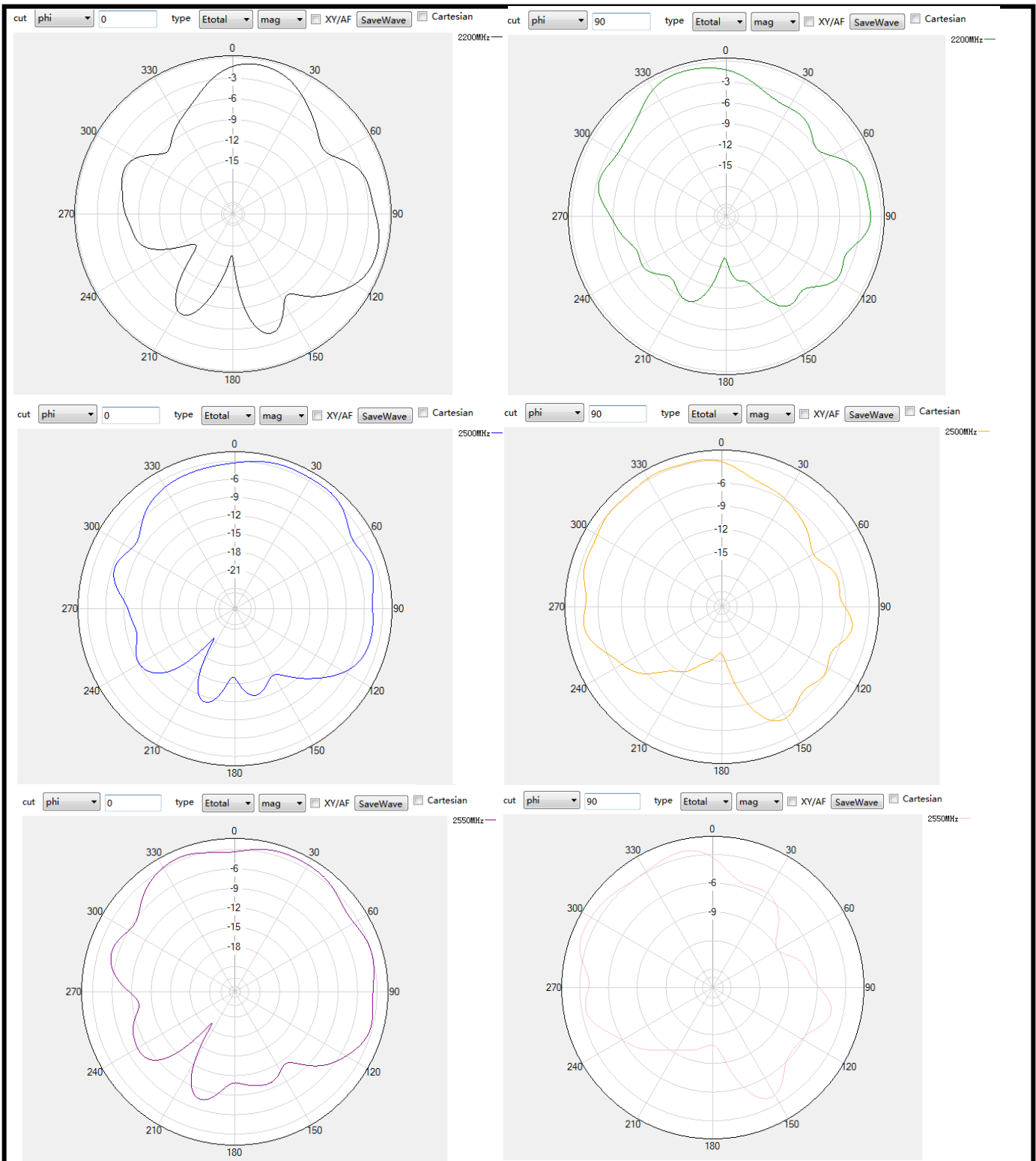


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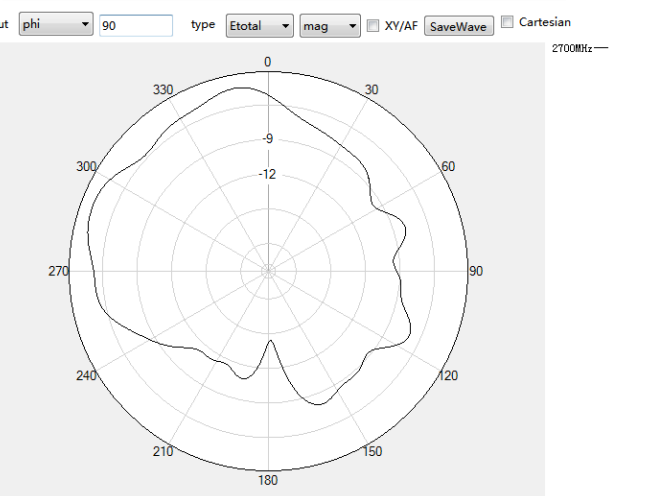
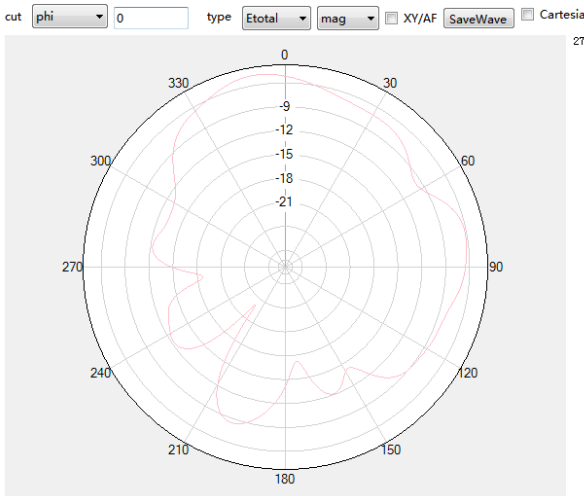
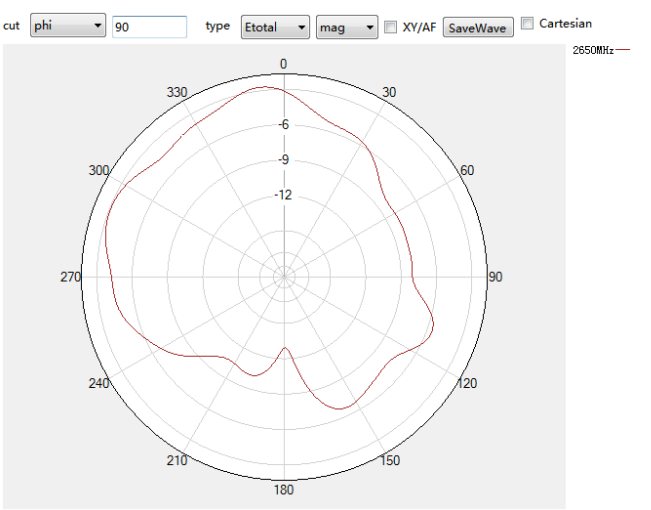
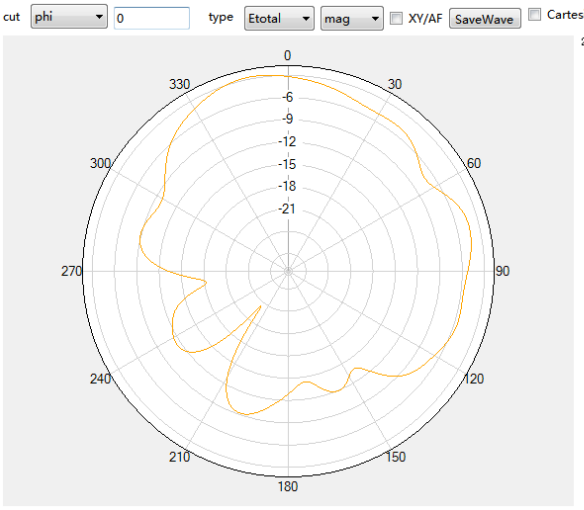
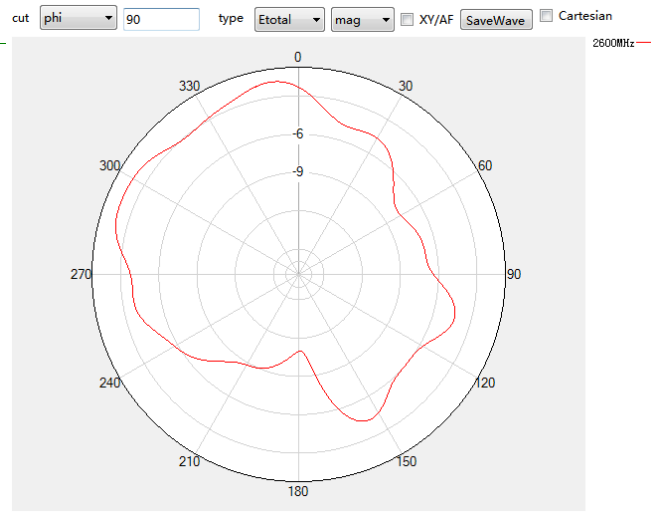
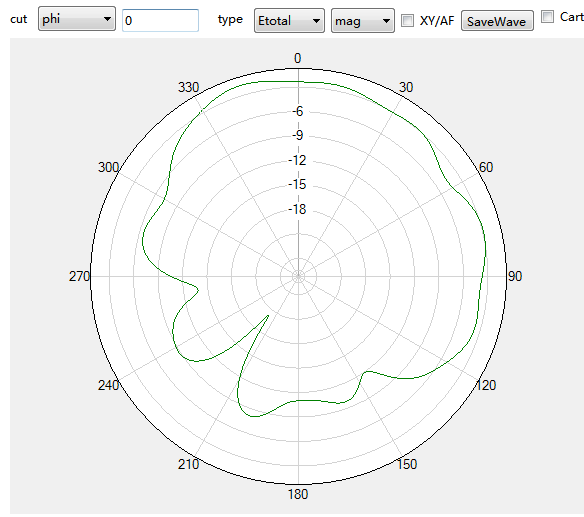
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