

Antenna Data Sheet

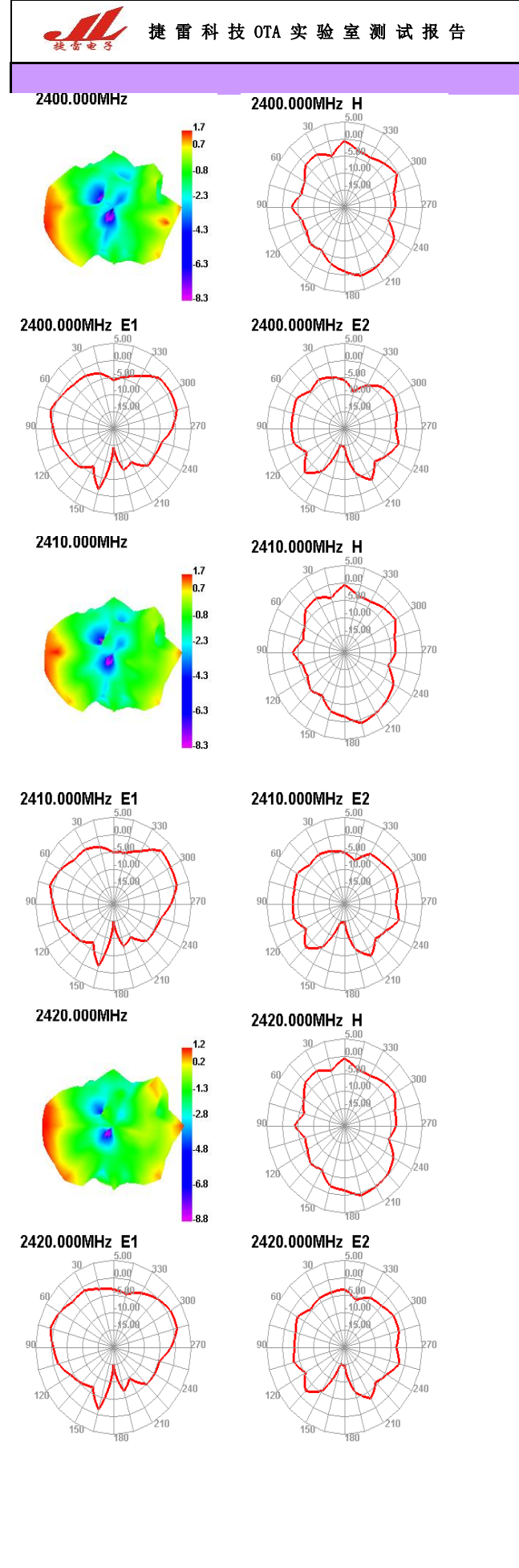
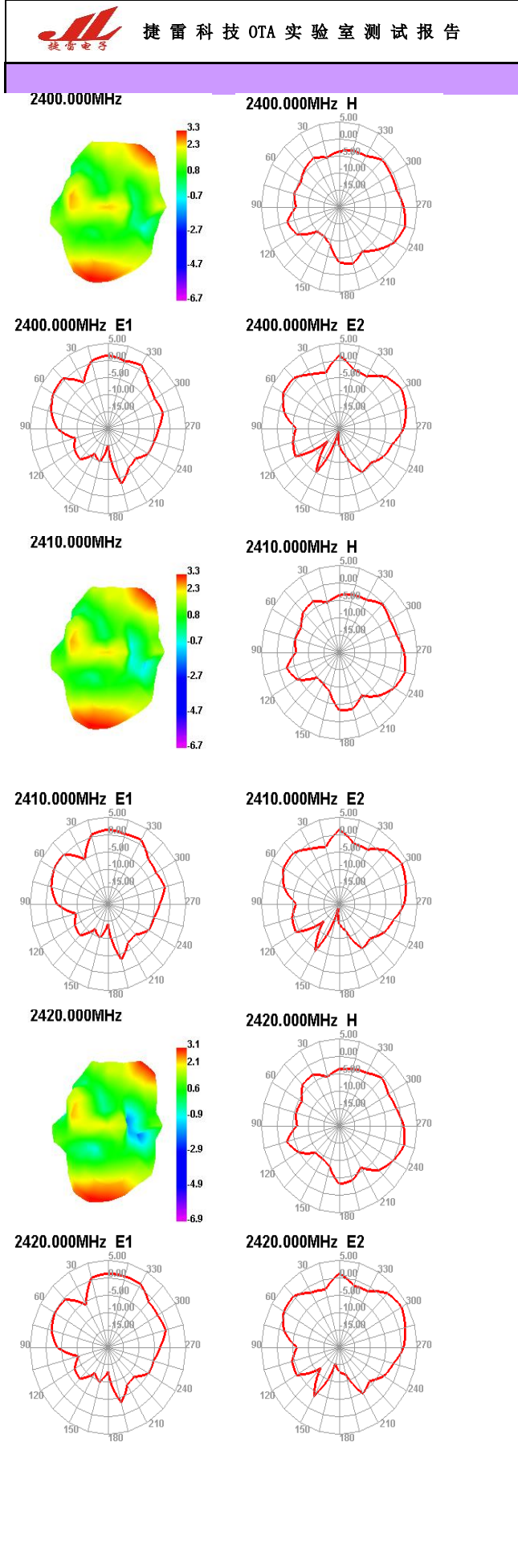
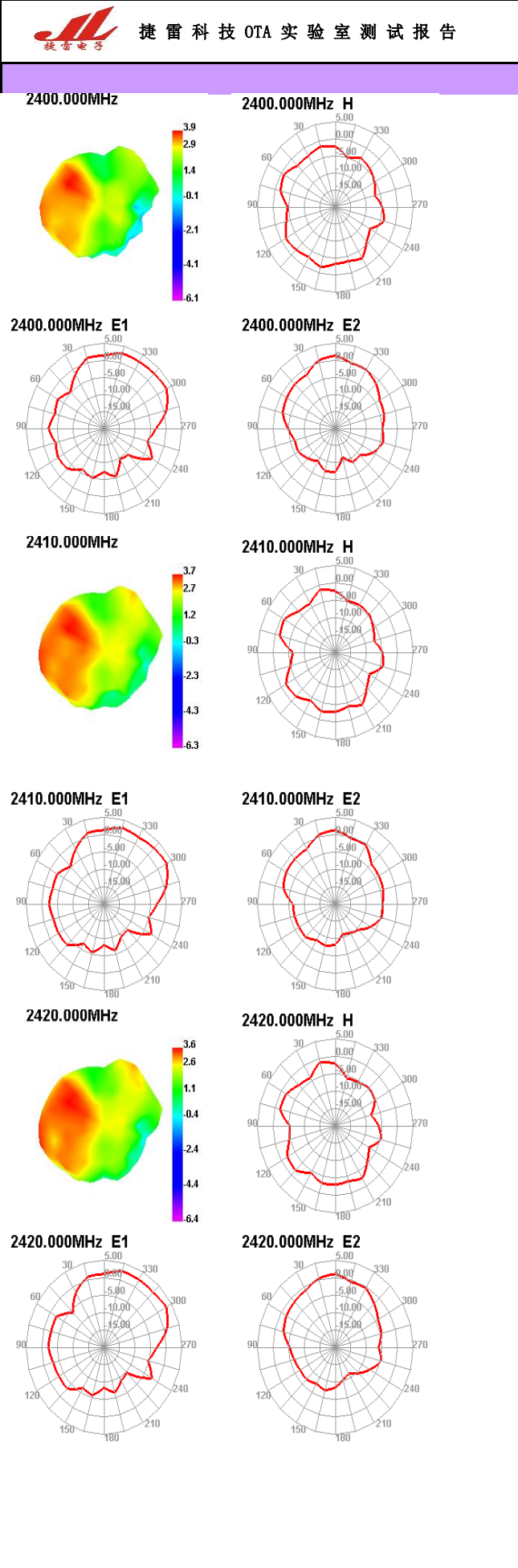
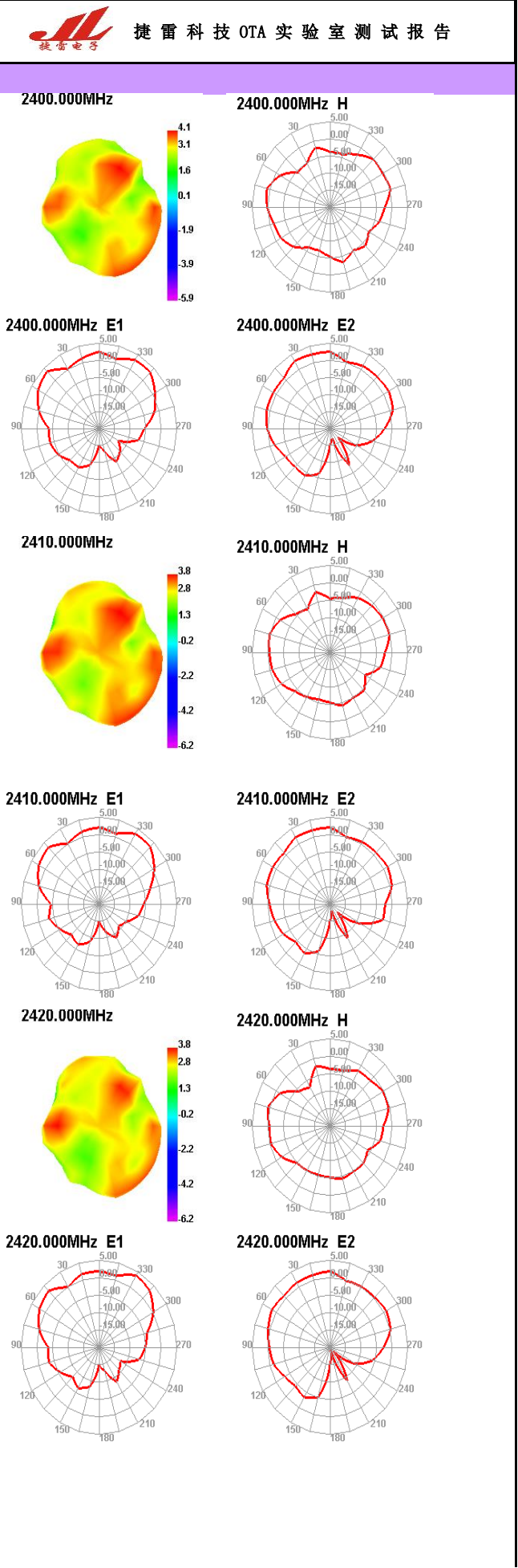


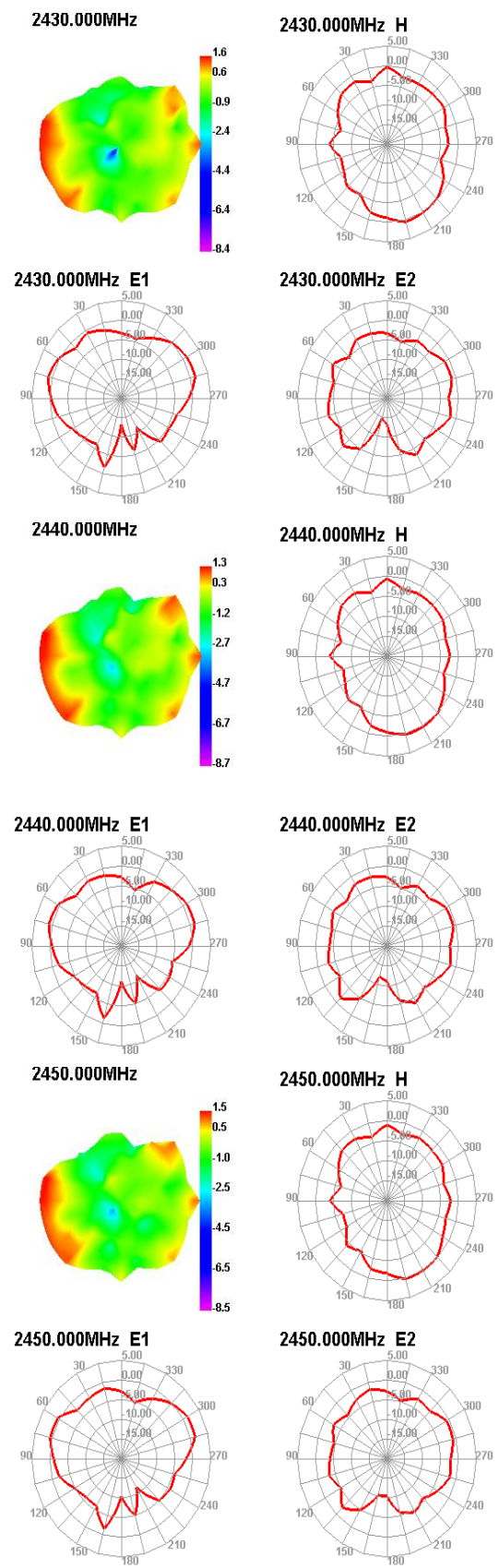
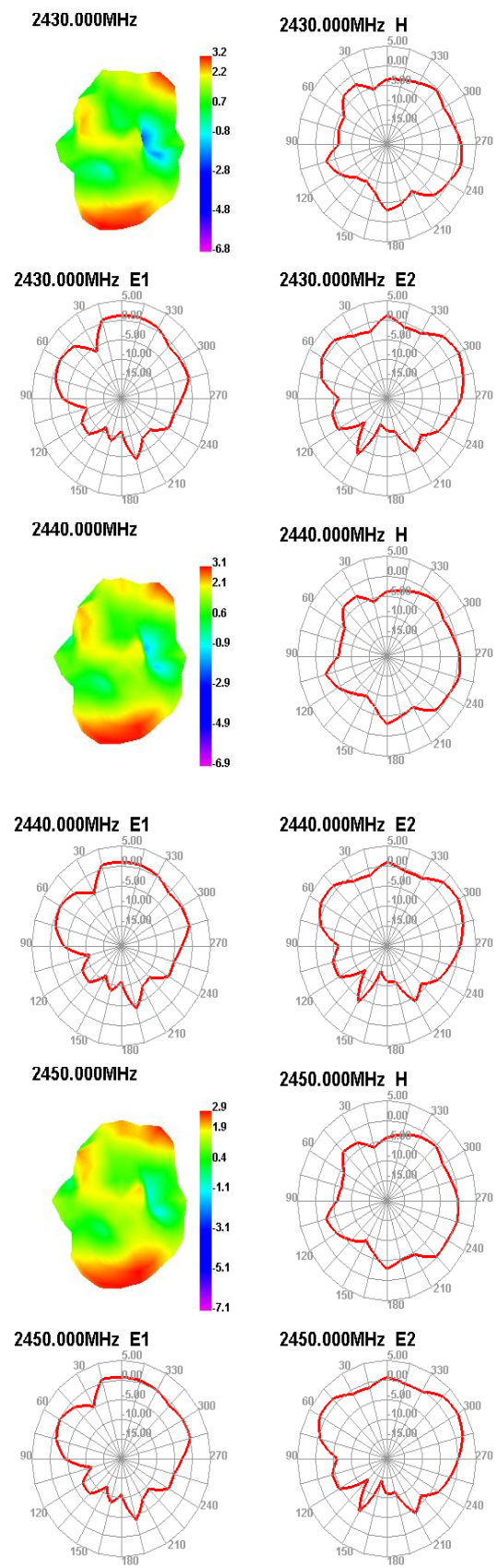
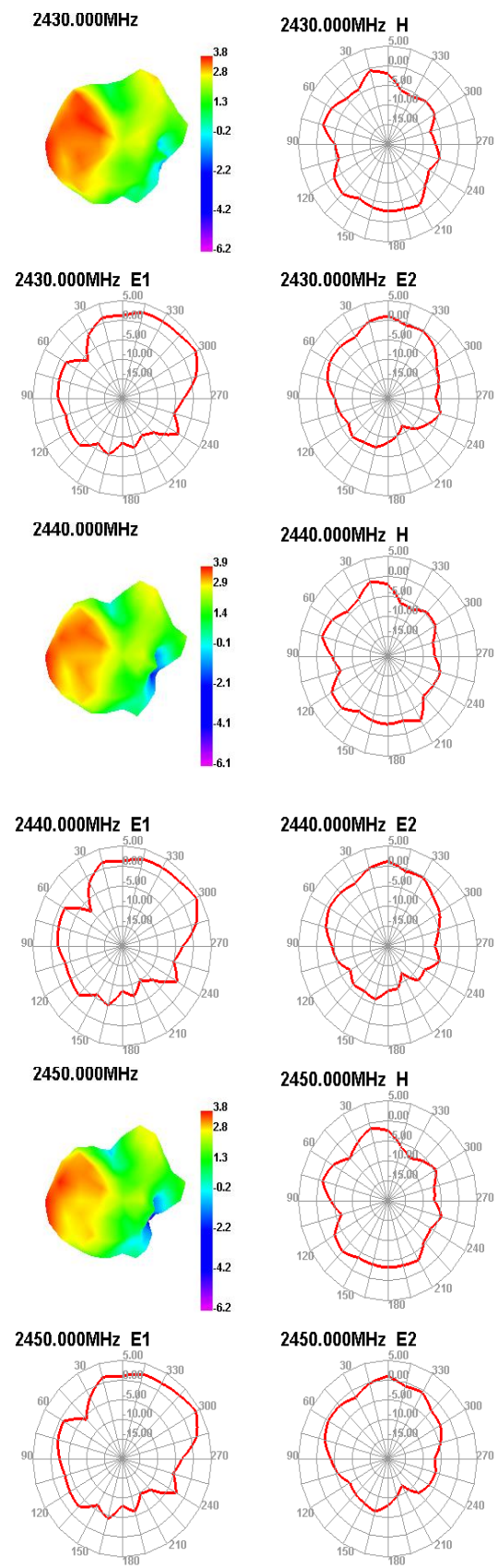
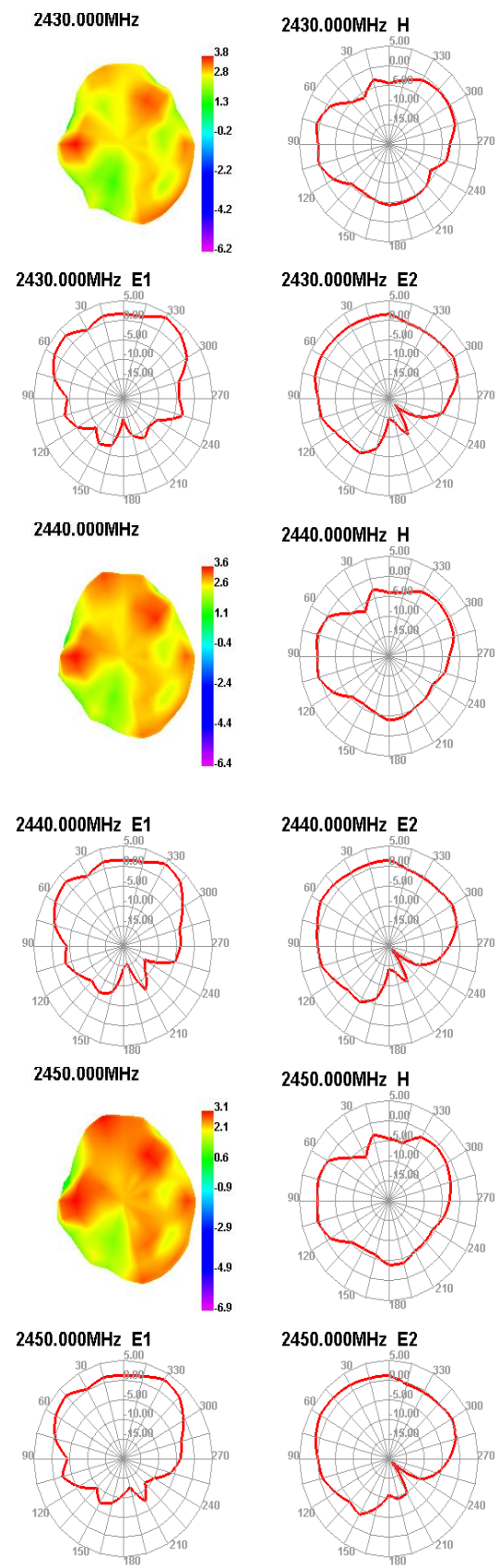
捷雷科技 OTA 实验室测试报告

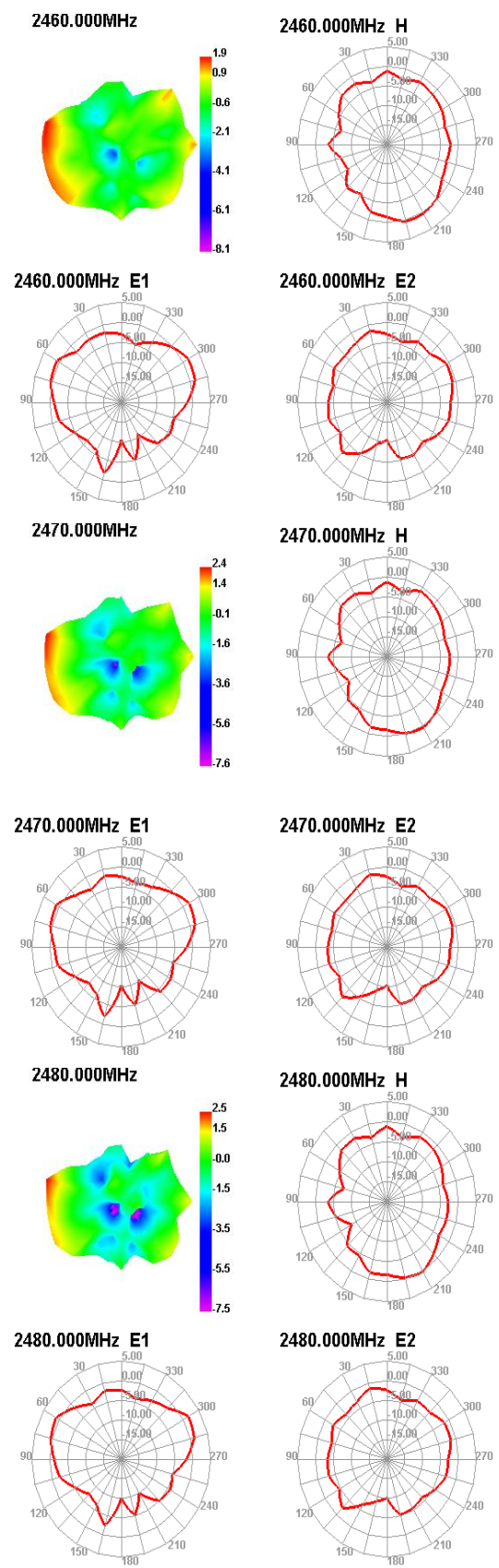
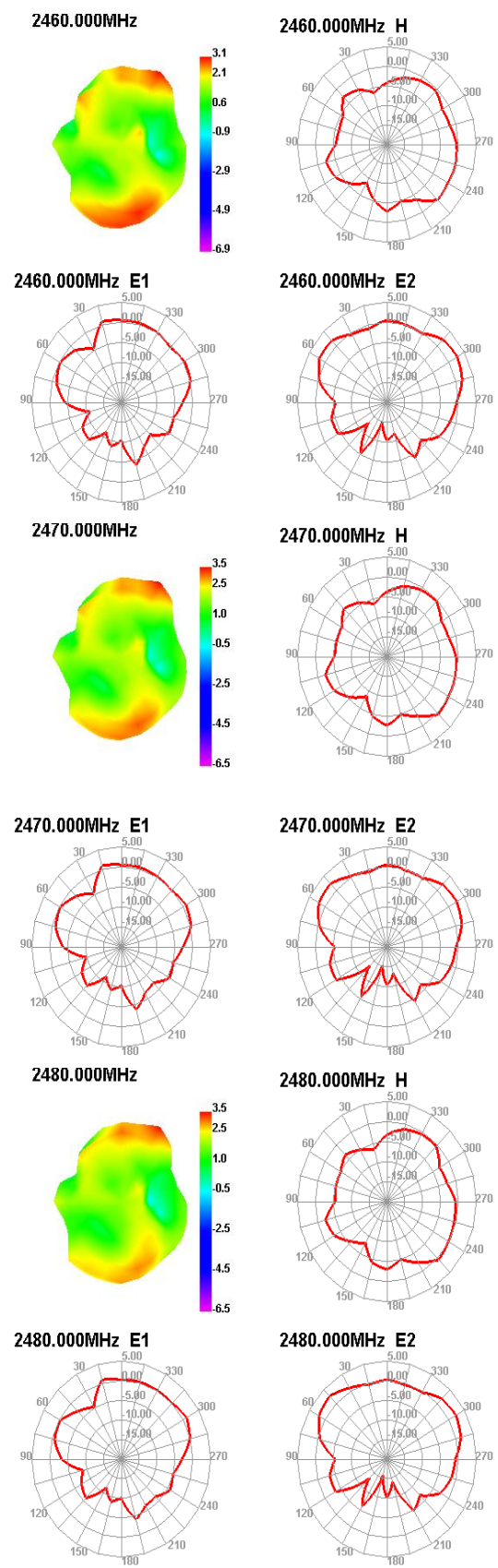
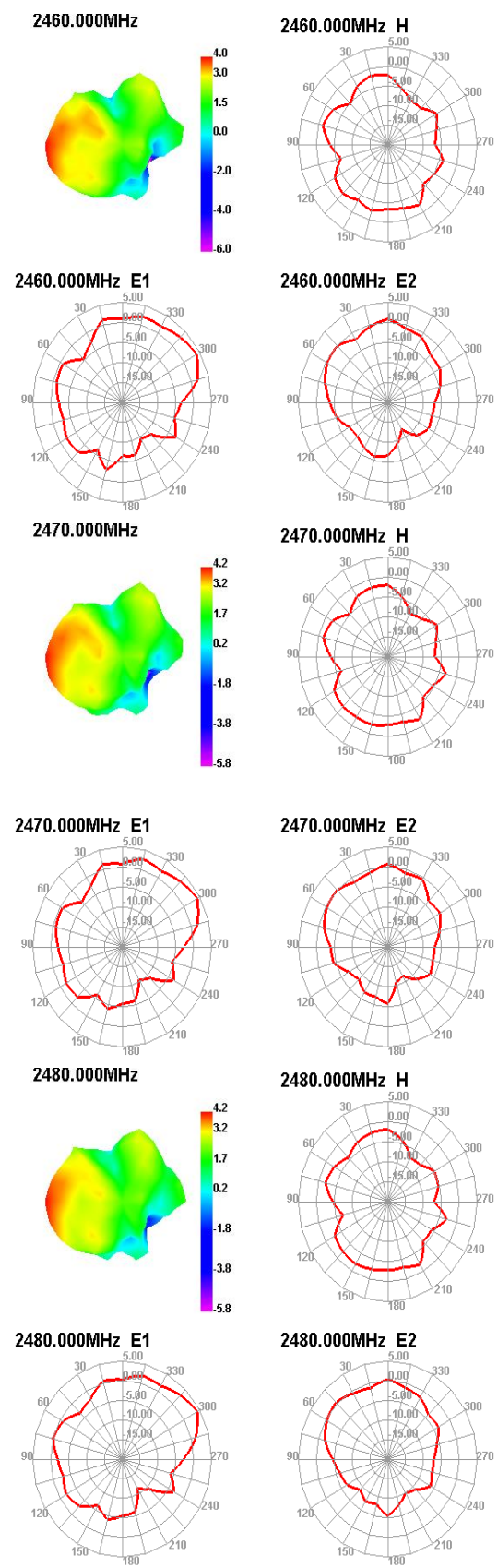
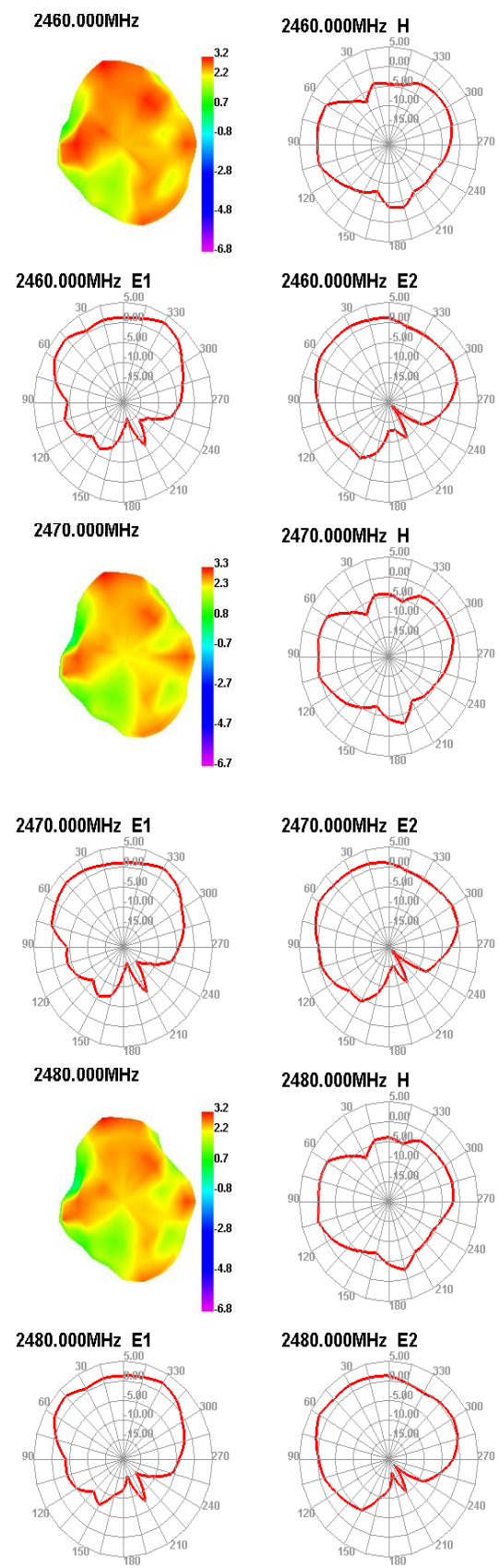
Passive Test 2450.00MHz

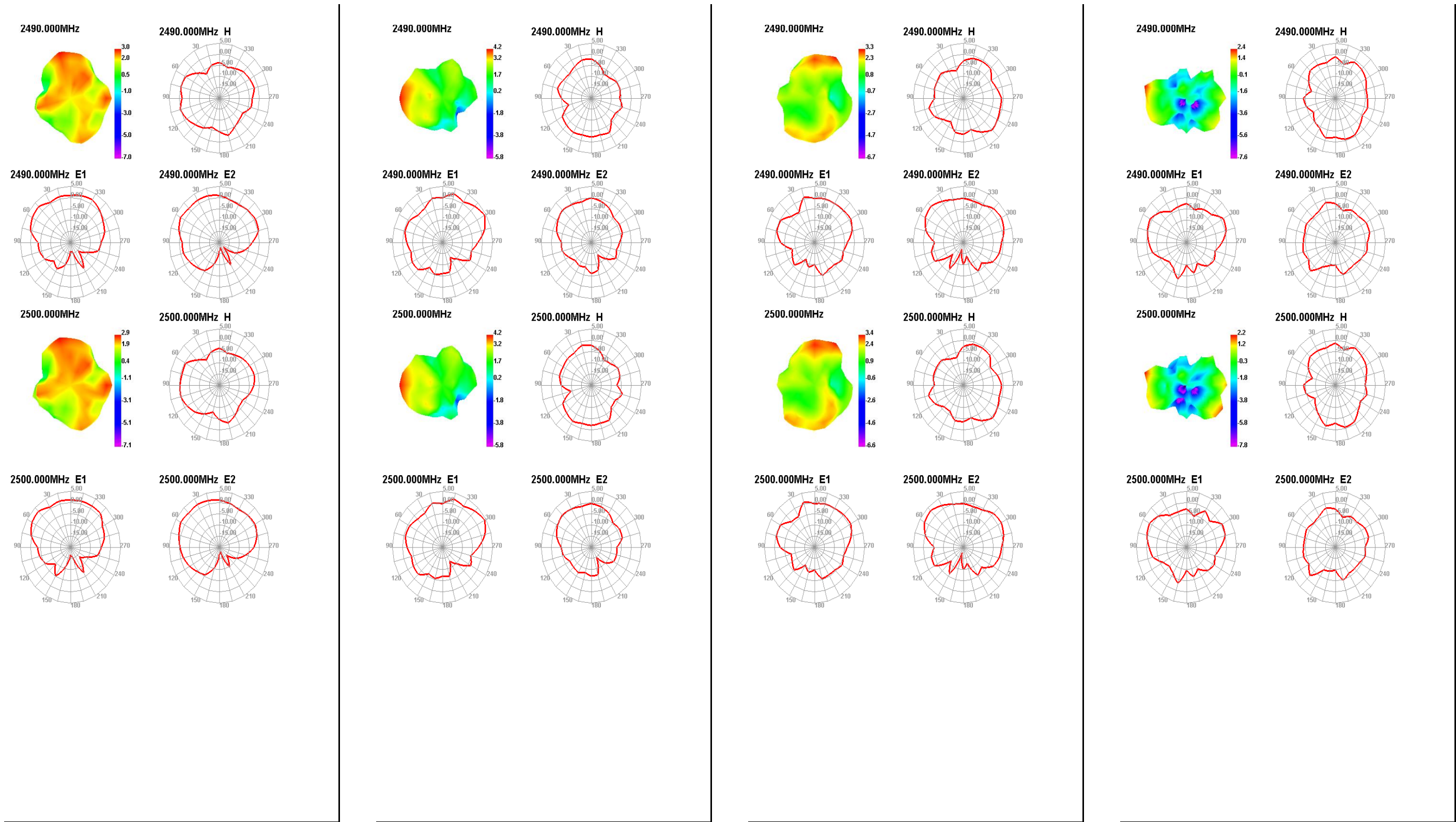
Theta	Phi	ANT1	ANT2	ANT3	ANT4	ANT5	ANT6	ANT7	ANT8	ANT9-BT
60	345	1.49	-4.44	-1.32	-3.39	-1.68	1.77	-4.22	1.87	-3
60	330	1.53	-7.08	-0.9	-0.59	-2.37	5.01	-6.4	2.5	-4.11
60	315	1.96	-5.2	0.06	0.86	-0.93	1.06	-2.41	1.81	-3.17
60	300	1.7	-4.07	-2.18	1.76	-0.75	2.32	-2.04	-0.18	-0.63
60	285	2.29	-1.8	-4.83	2.69	4.5	-3.8	-1.45	-5.7	1.25
60	270	0.4	-3.03	-0.78	2.89	2.14	0.02	-2.71	-3.45	1.86
60	255	-1.46	-1.64	-3.41	2.74	-2.92	-6.18	3.2	-3.43	1.49
60	240	-0.73	-0.59	-2.84	2.07	2.47	2.89	1.32	4.11	0.27
60	225	-1.74	0.42	0.89	0.87	3.48	-2.69	3.79	4.29	-0.82
60	210	-1.98	2.09	0.35	-2.06	-1.15	-7.23	1.67	2.11	-1.86
60	195	-0.41	3.55	0.19	-0.63	-0.76	-0.9	1.22	2.23	-2.86
60	180	-0.59	3.81	1.3	-0.17	-1.73	-1.28	-0.86	2.65	-3.39
60	165	-3.83	2.52	1.49	-3.56	1.24	-1.24	-0.32	-0.33	-4.06
60	150	-2.46	2.27	-1.96	-2.9	-2.13	0.17	1.31	0.72	-4.66
60	135	-0.83	1.11	-4.57	-1.19	1.18	-1.5	-0.69	3.77	-3.85
60	120	1.77	-0.88	-4.02	-1.3	0.58	-3.81	0.36	4.47	-2.99
60	105	3.07	-4.27	-2.51	0.94	1.43	-4.02	-8.27	2.63	-1.75
60	90	2.08	-0.84	-2.76	1.66	0.73	0.19	-0.17	3.41	-0.65
60	75	1.84	1.85	-5.82	0.99	1.19	-0.29	-0.83	4.68	0.2
60	60	0.14	1.85	-3.27	2.83	-4.26	-0.58	1.74	1.32	0.46
60	45	0.3	-0.25	0.7	2.12	-0.22	1.51	-3.65	2.48	-1.11
60	30	-0.19	-0.91	-1.09	-0.68	-2.37	0.94	-3.11	1.17	-2.47
60	15	0.73	-0.9	-3.72	-1.63	-2.14	-1.71	1.34	-3.11	-3.05
60	0	1.74	-1.05	0.53	-0.14	-0.55	-5.96	-3.94	-3.8	-2.57
圆度		6.9	10.9	7.3	6.5	9.7	12.2	12.1	10.4	6.5

2. 4G

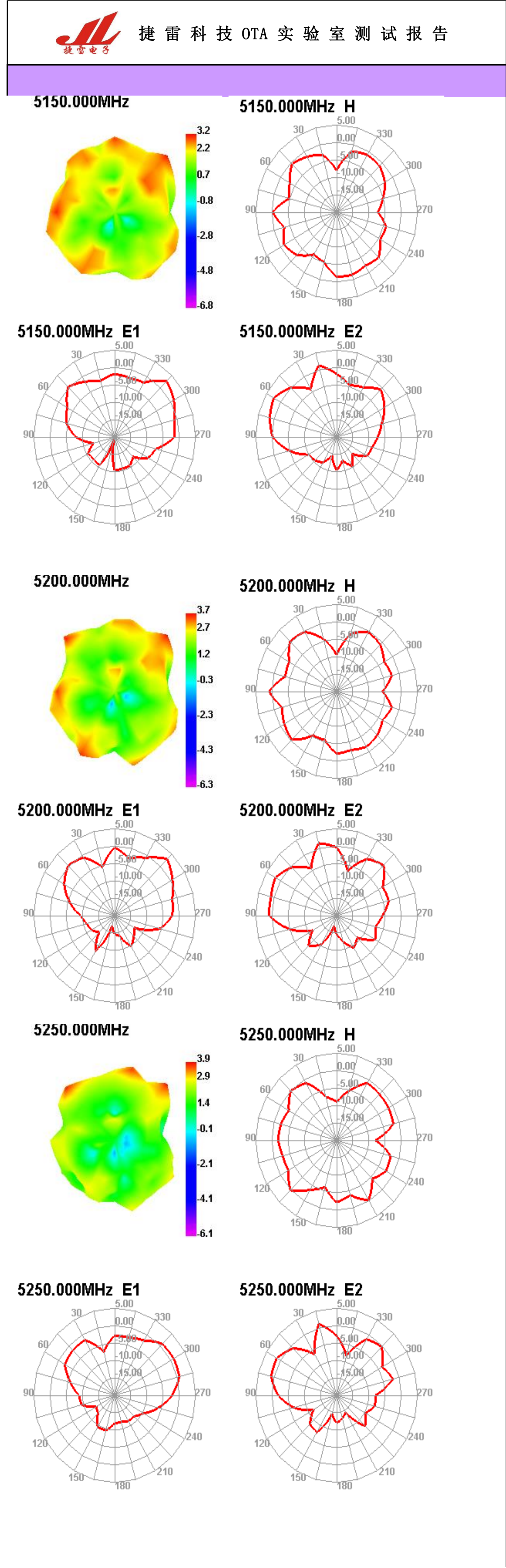
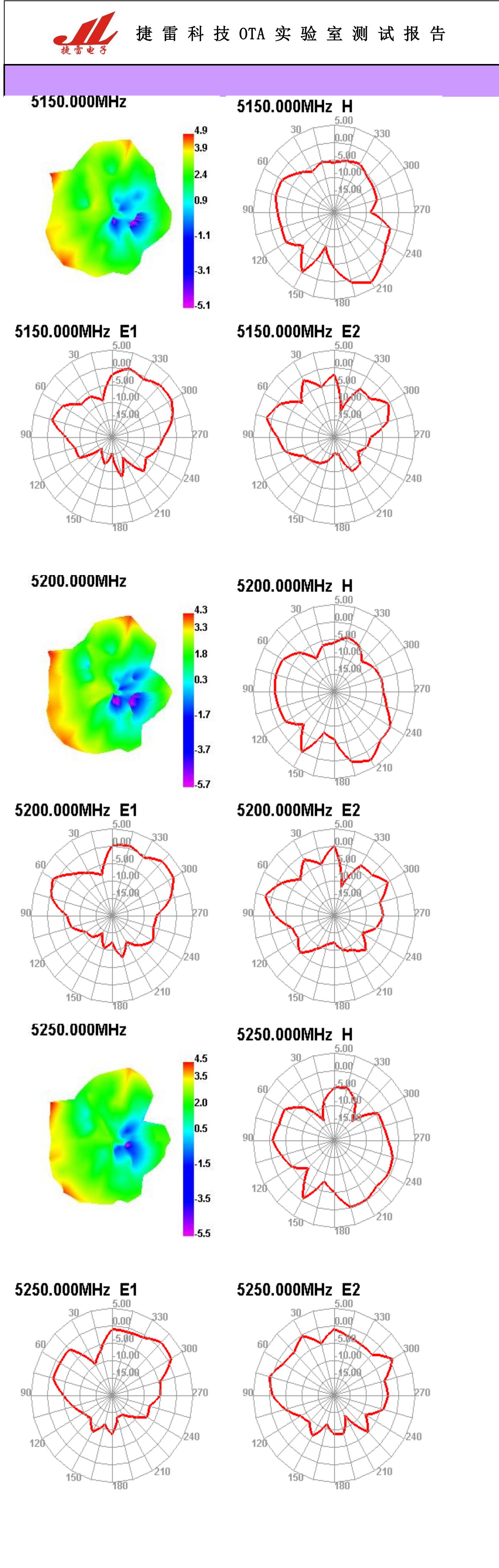
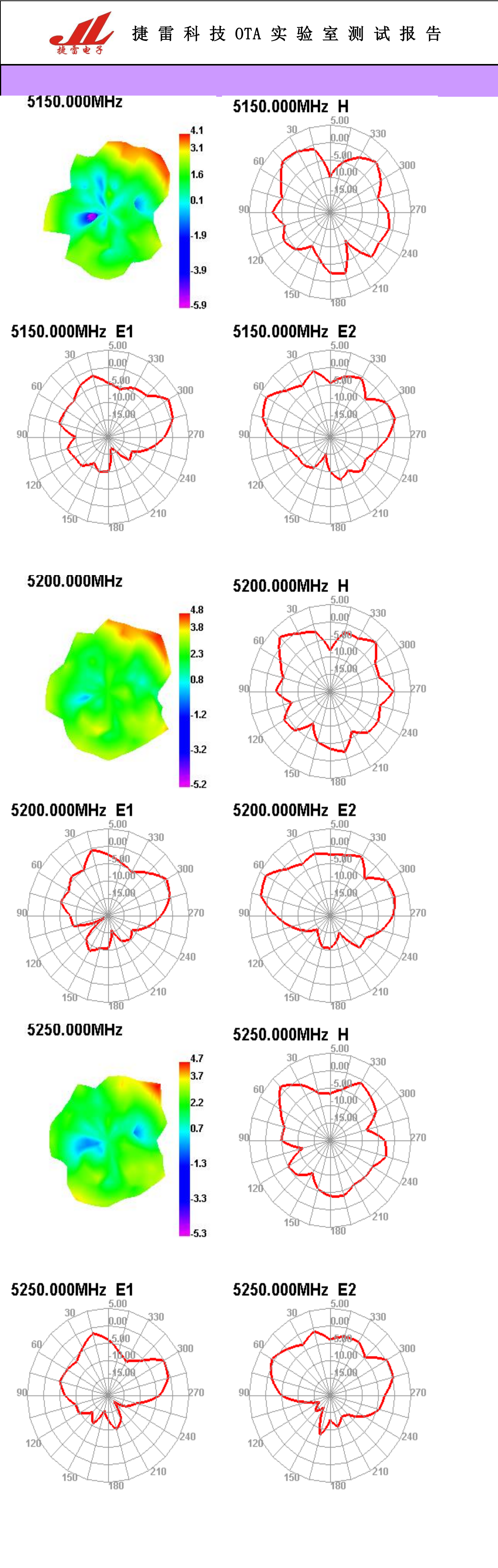
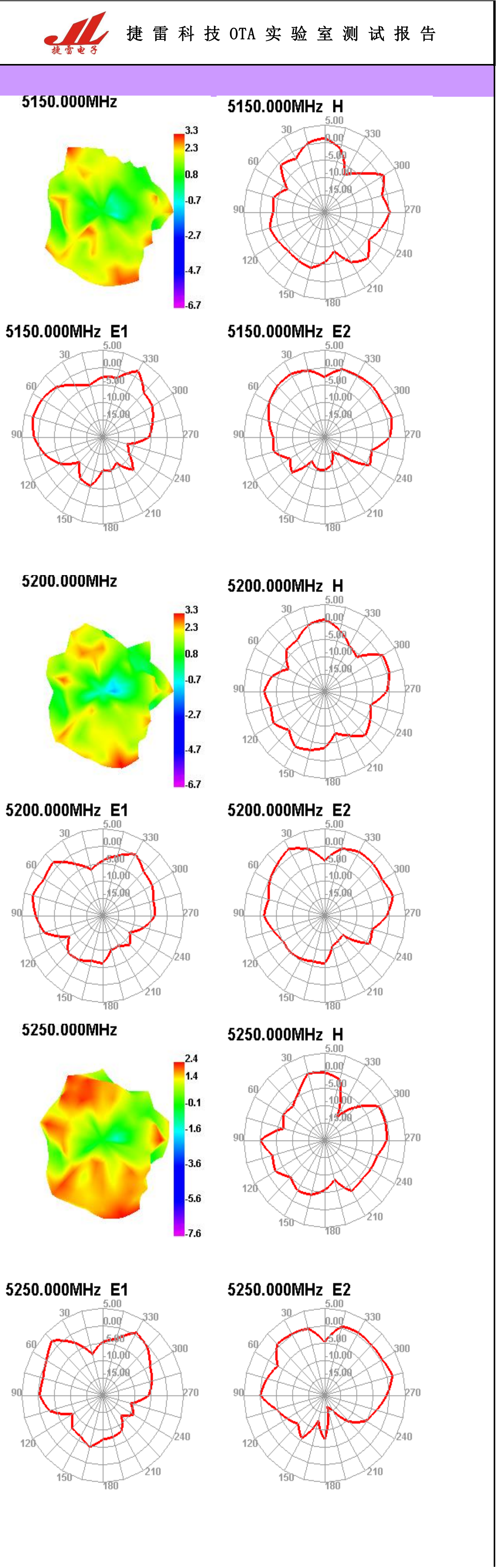


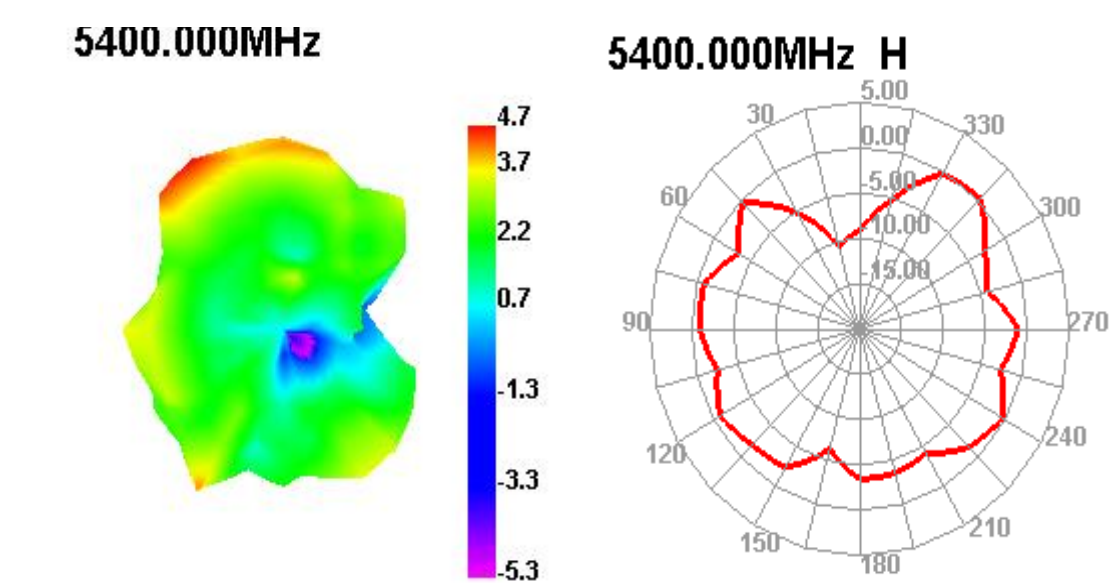
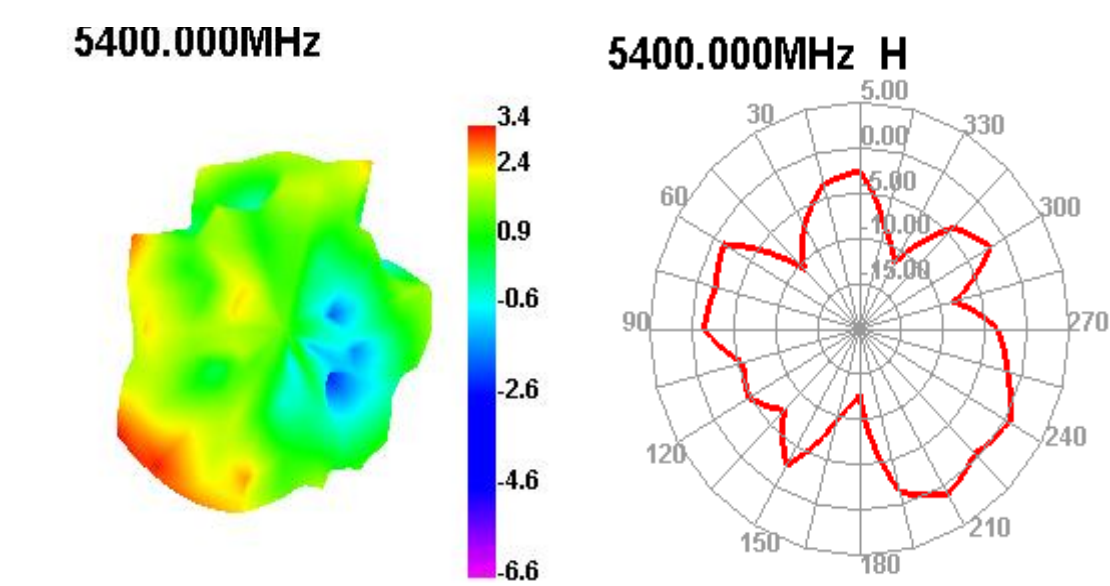
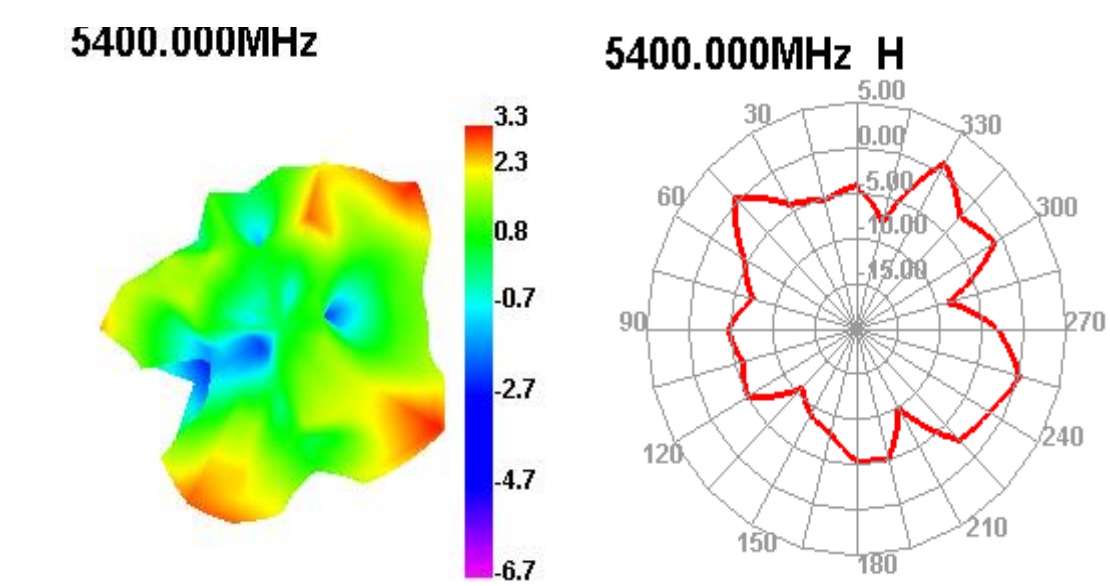
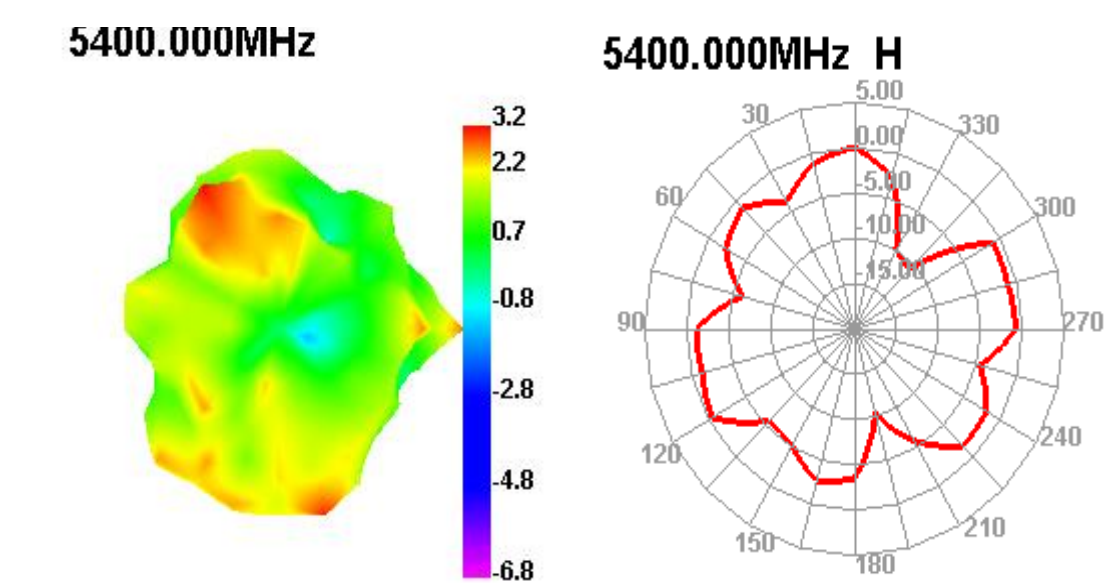
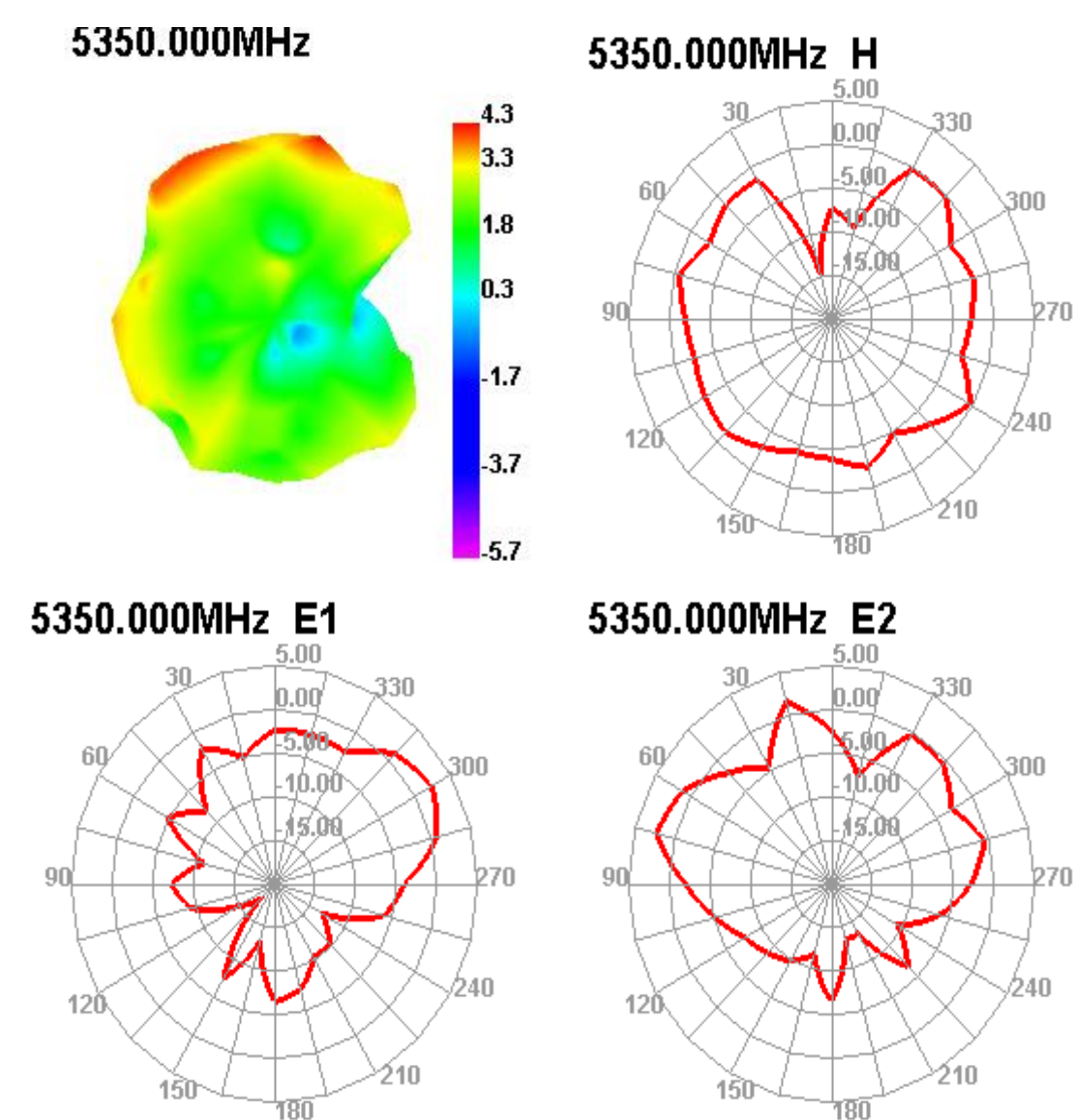
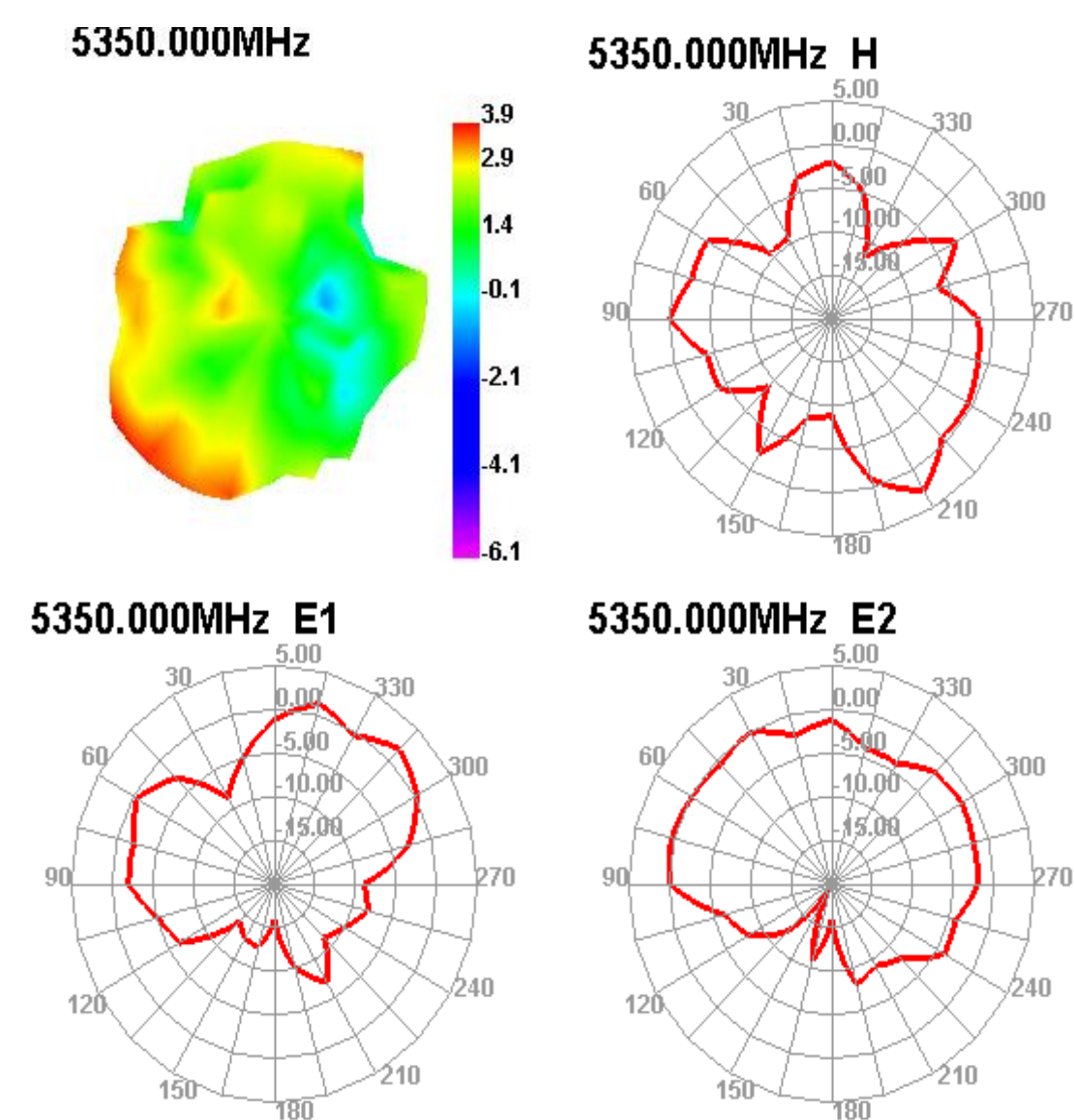
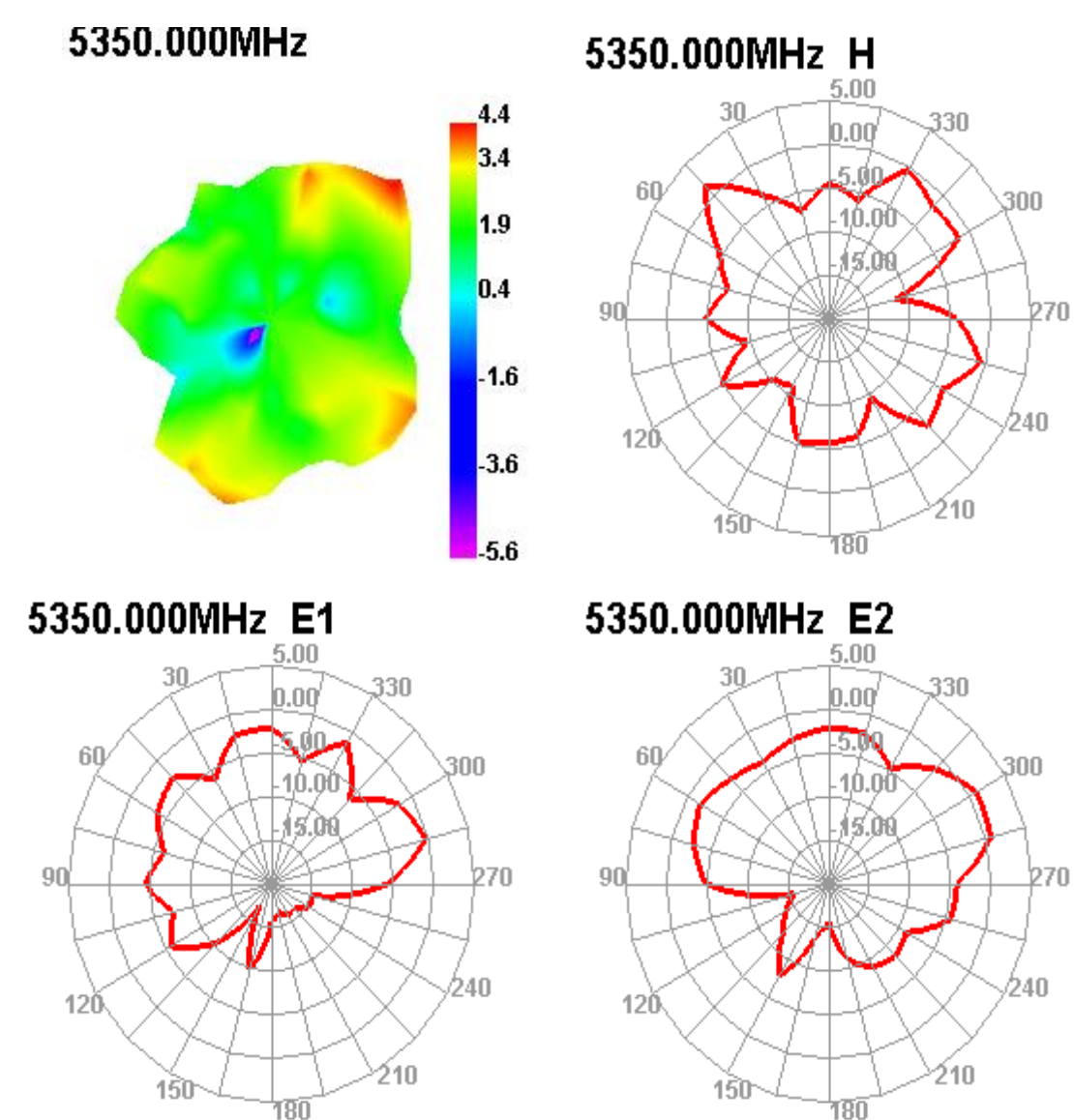
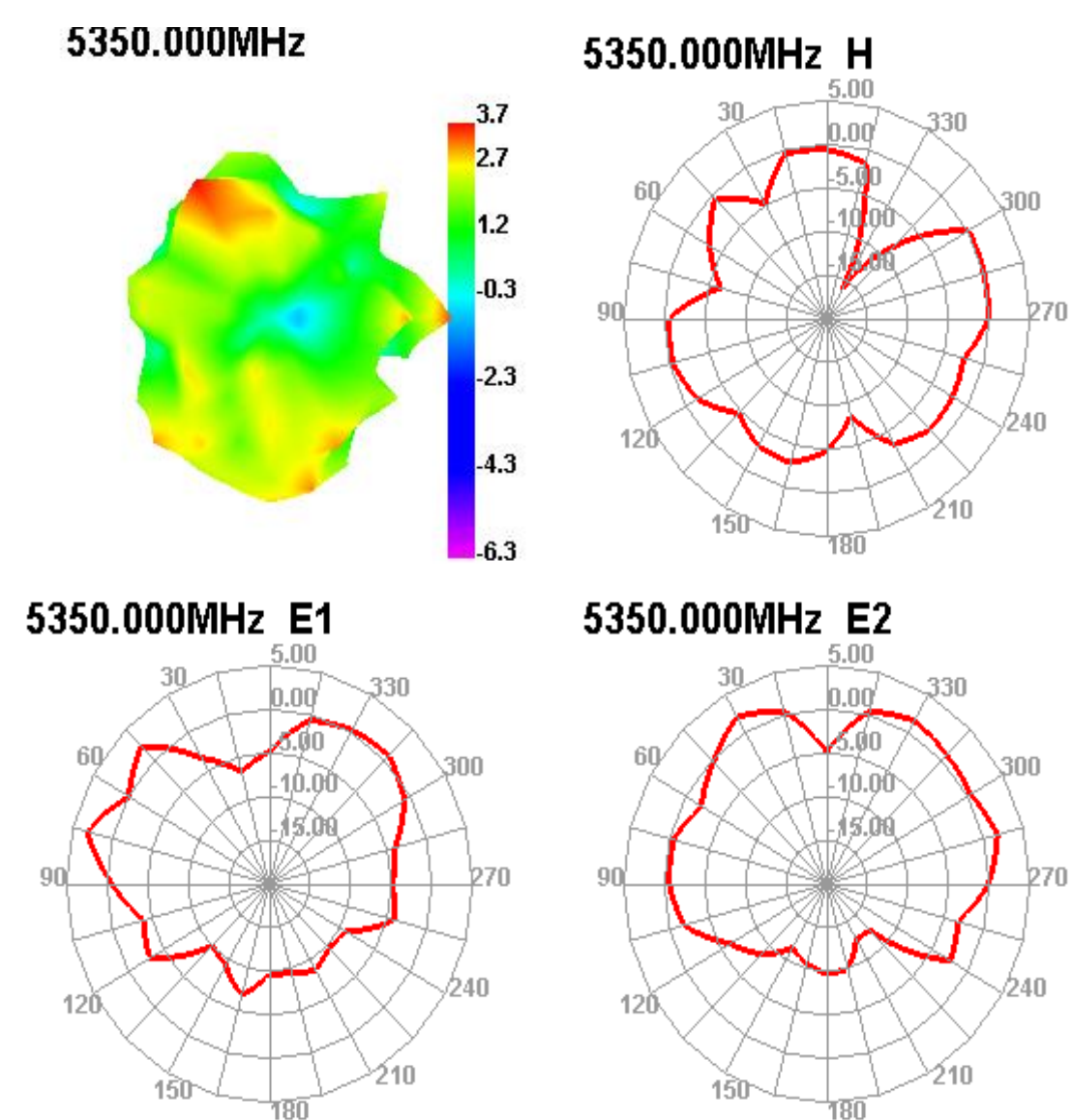
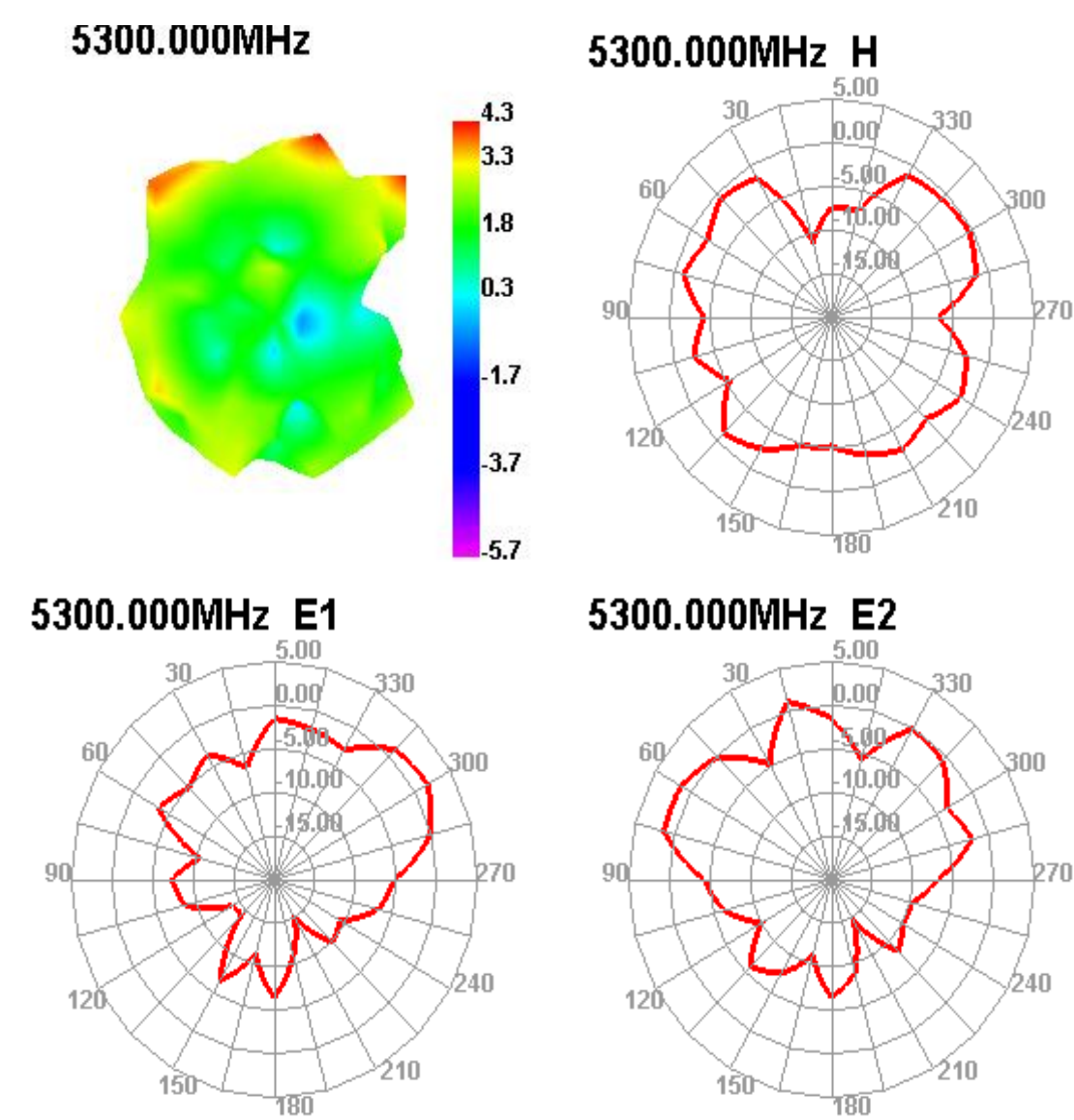
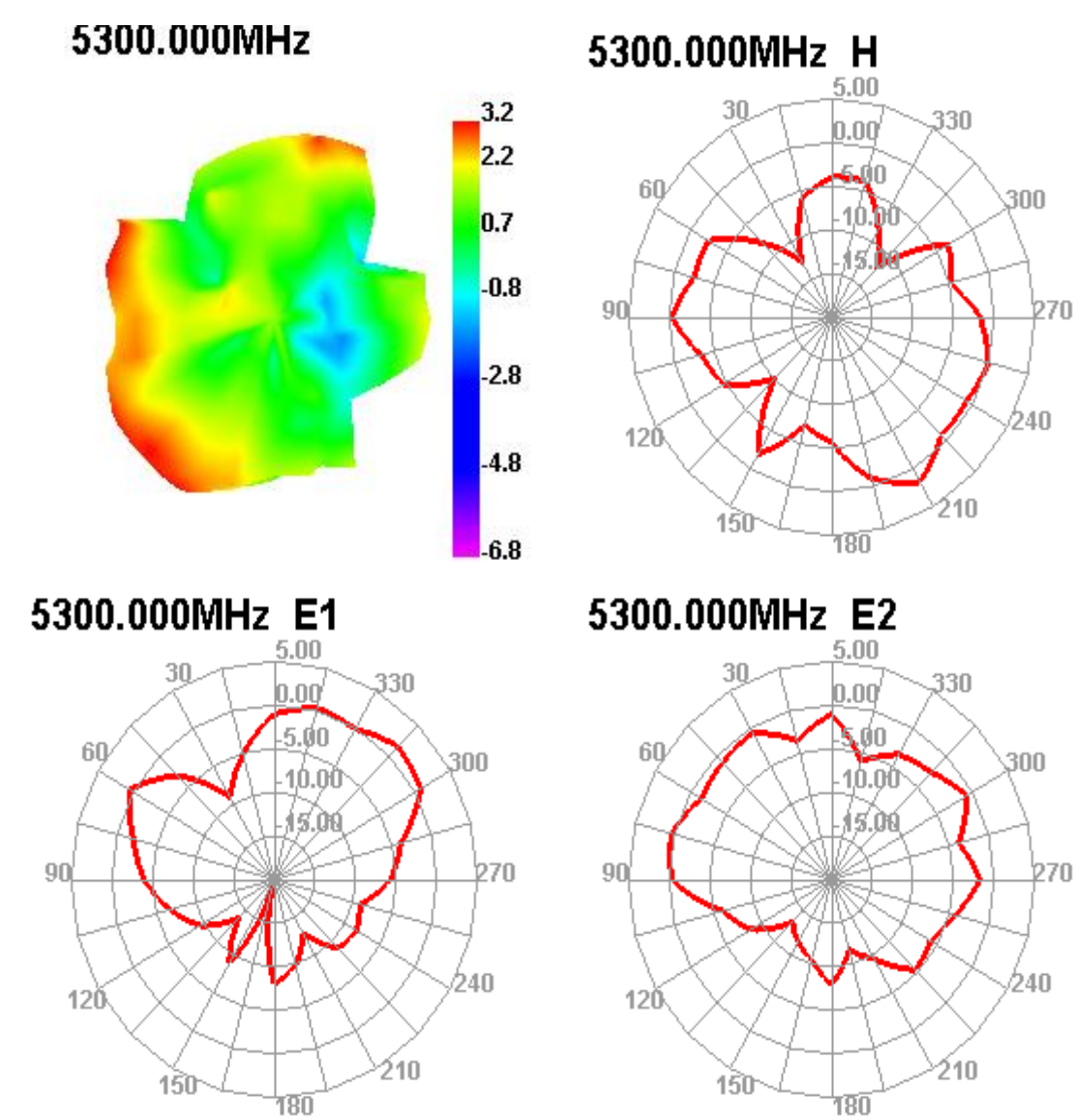
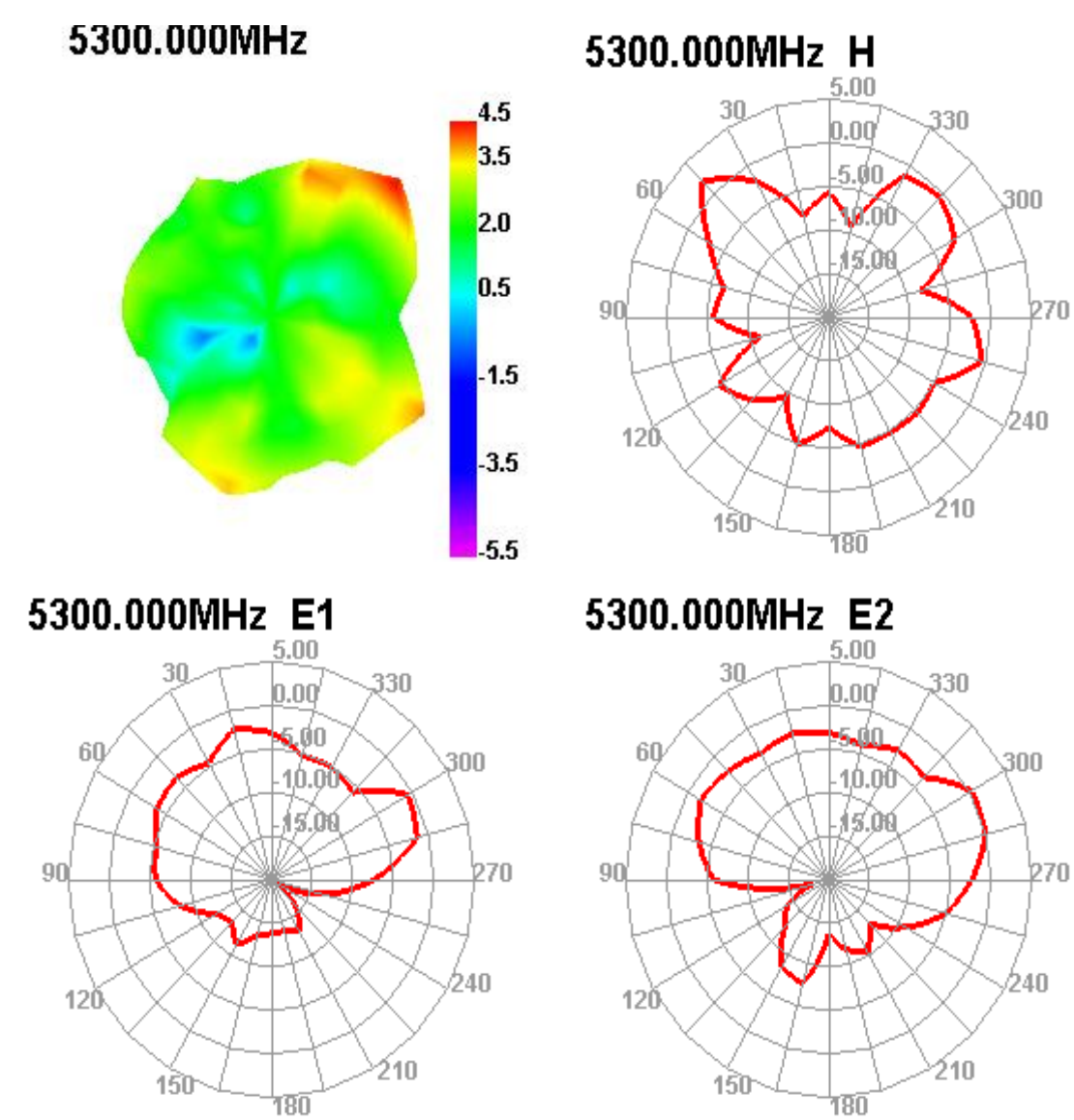
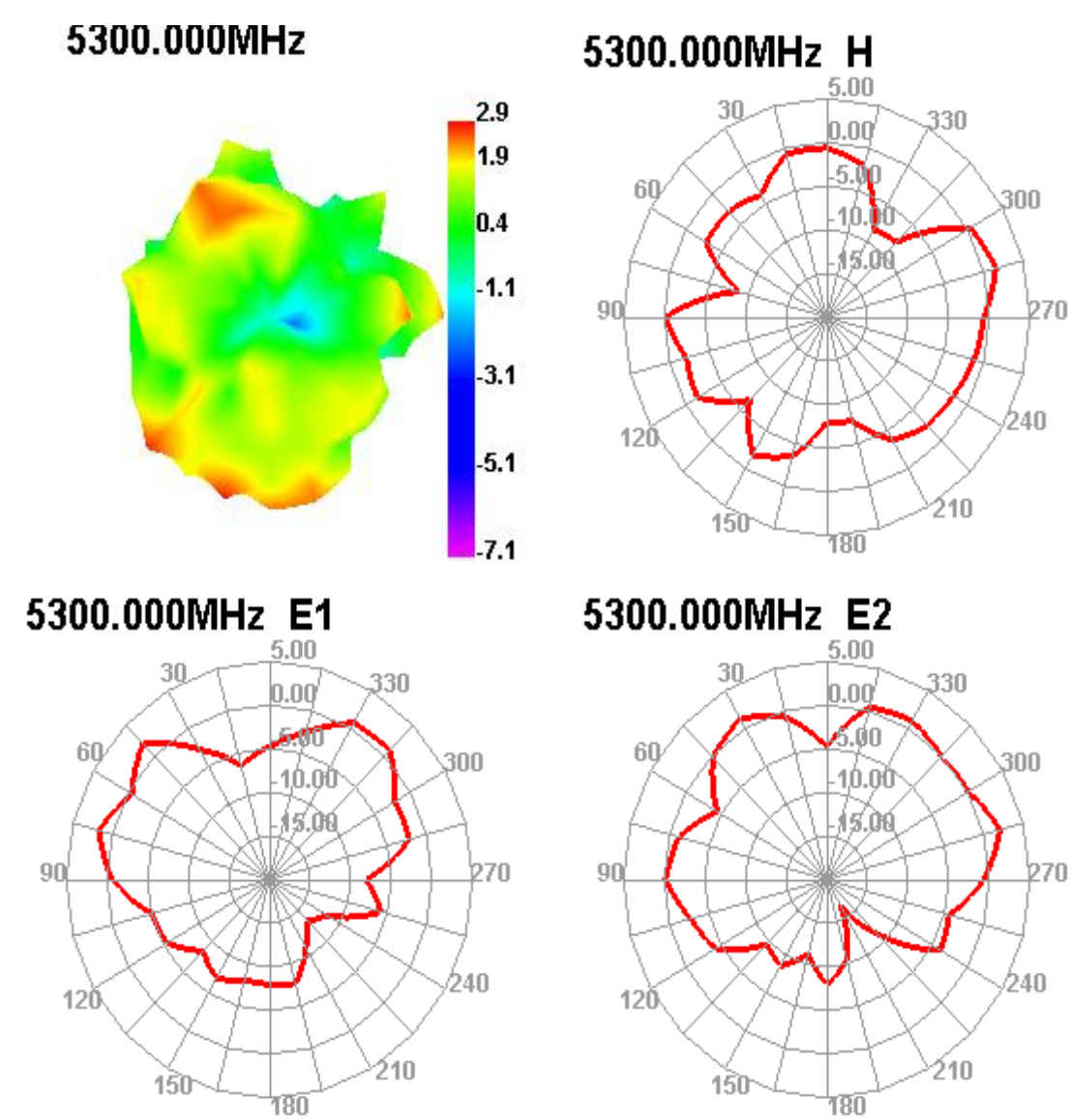


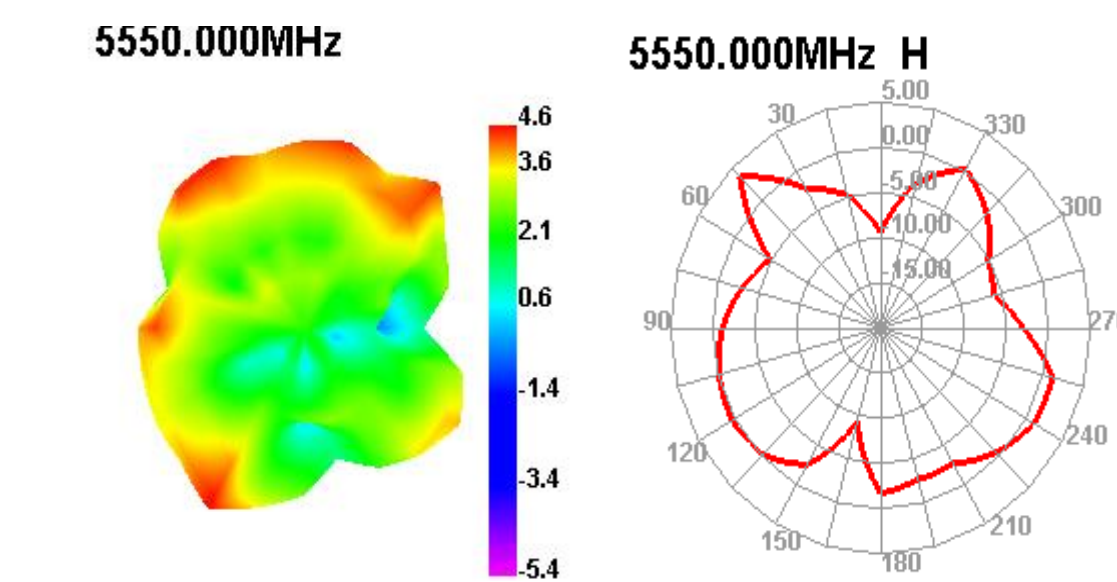
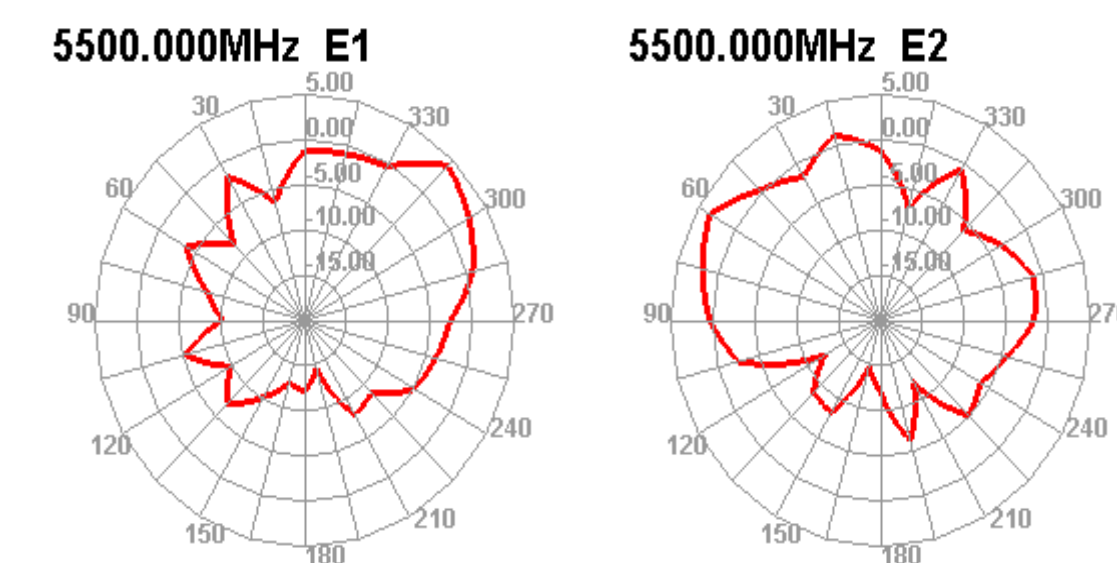
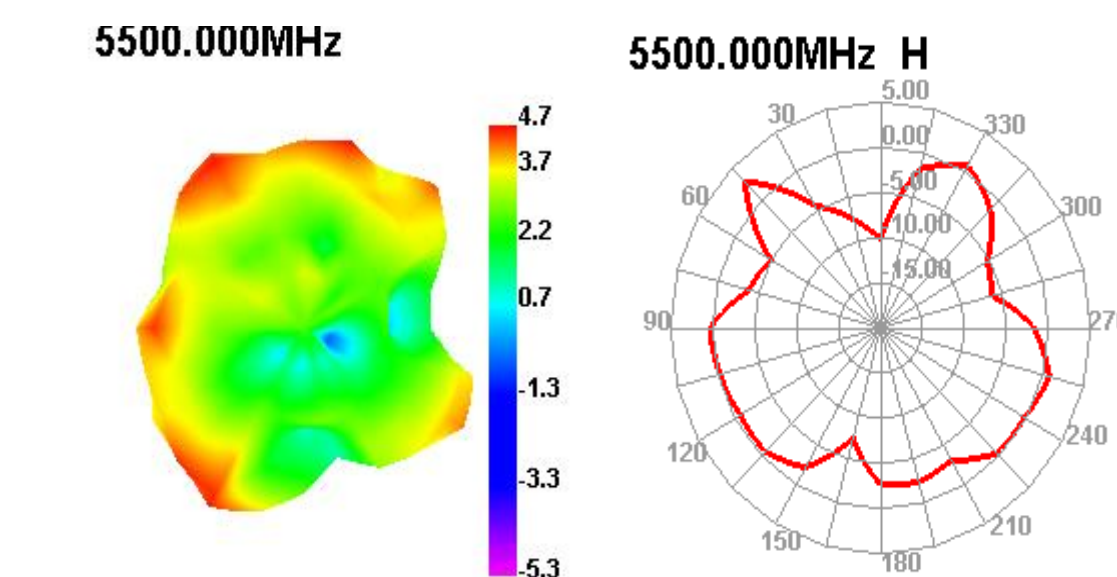
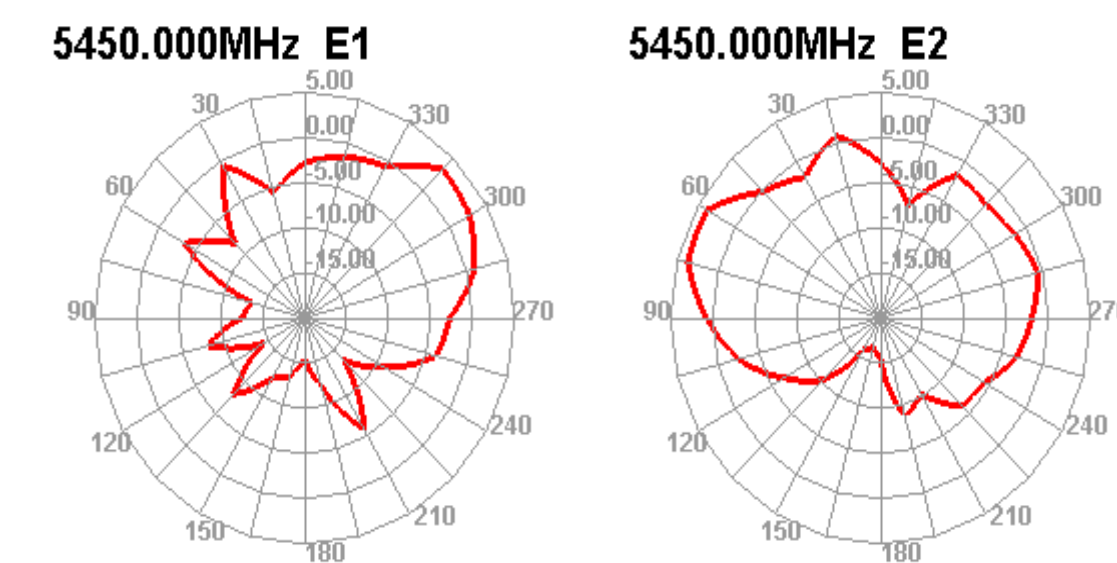
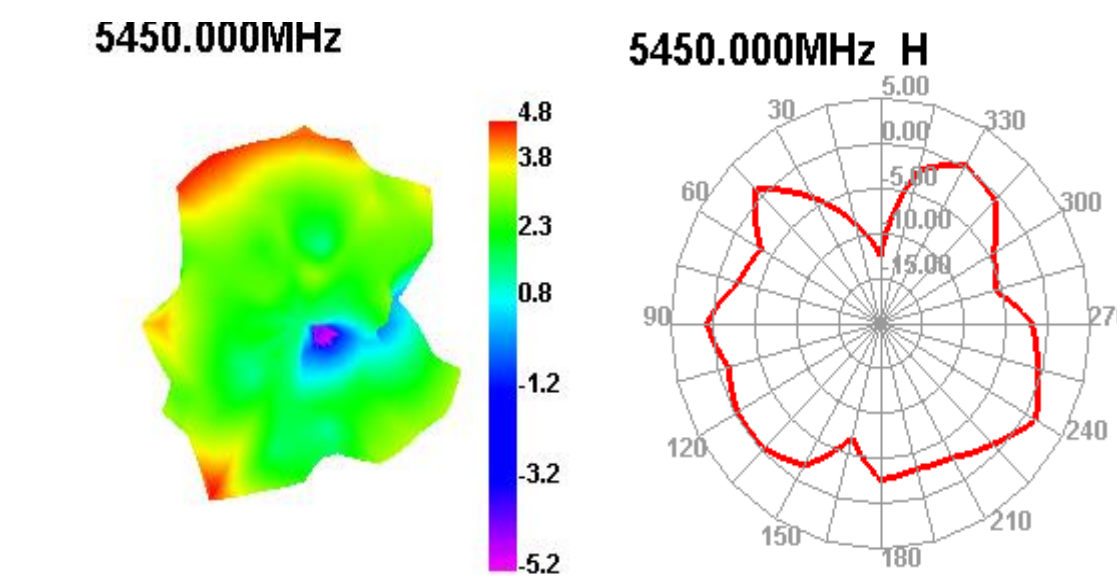
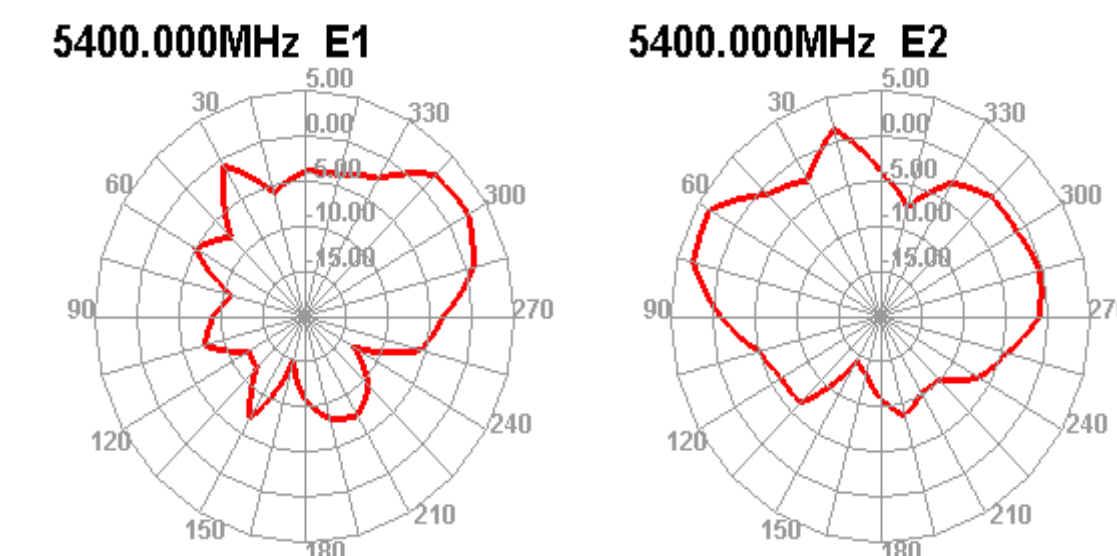
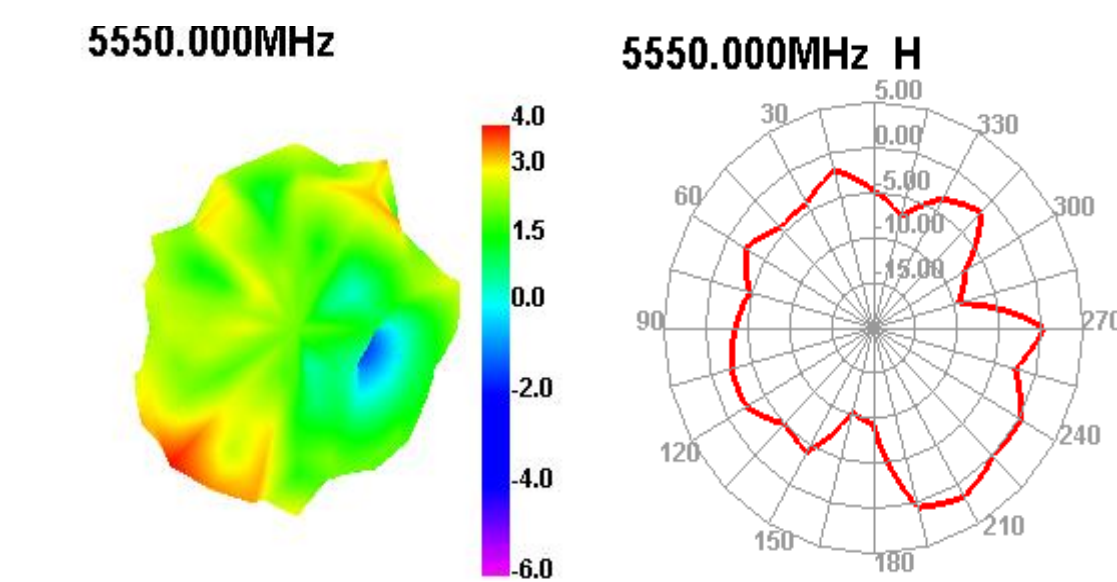
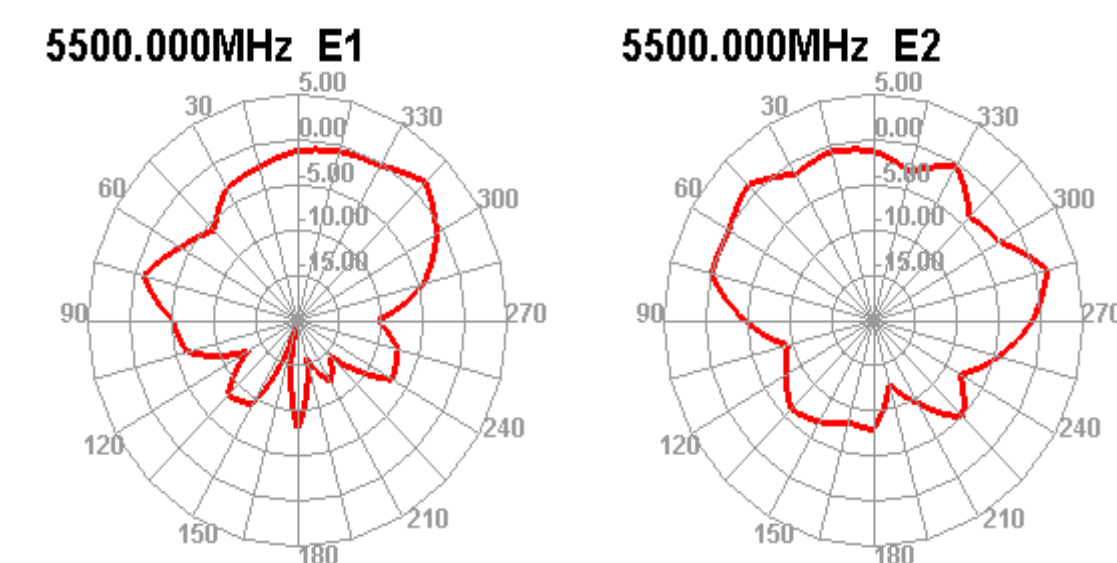
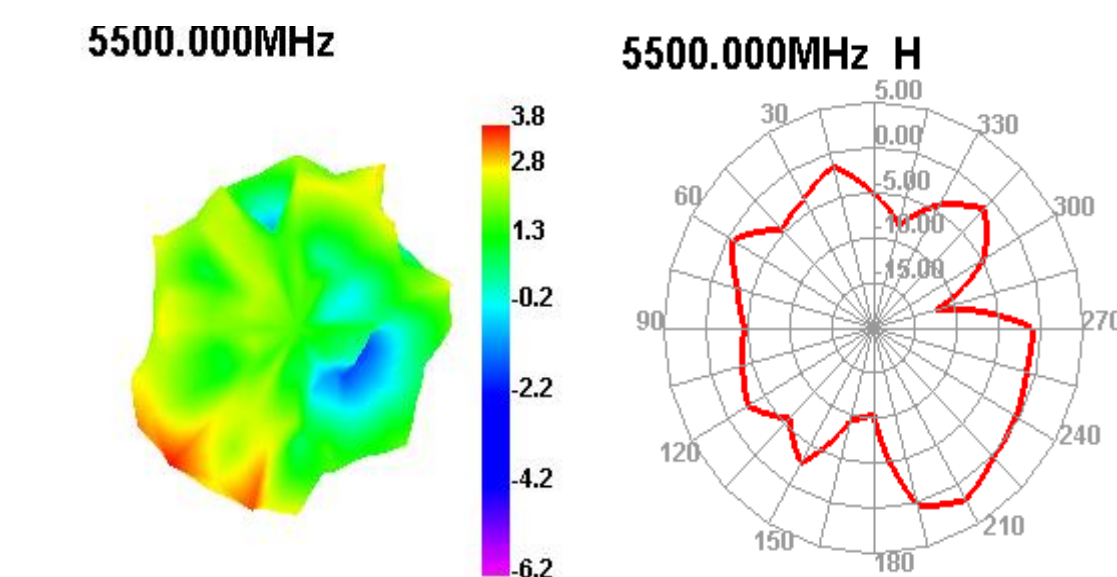
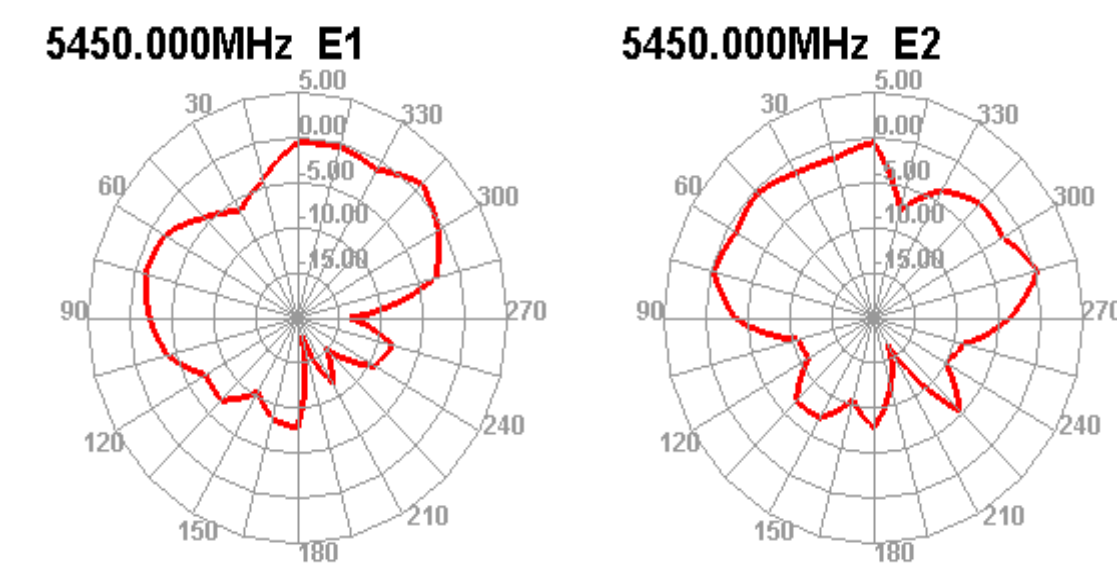
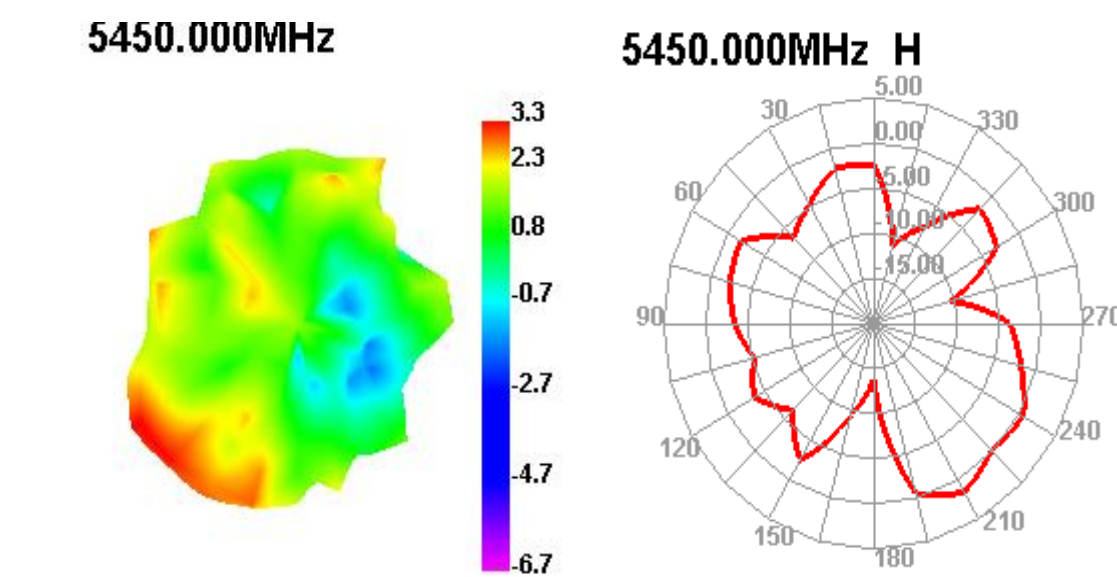
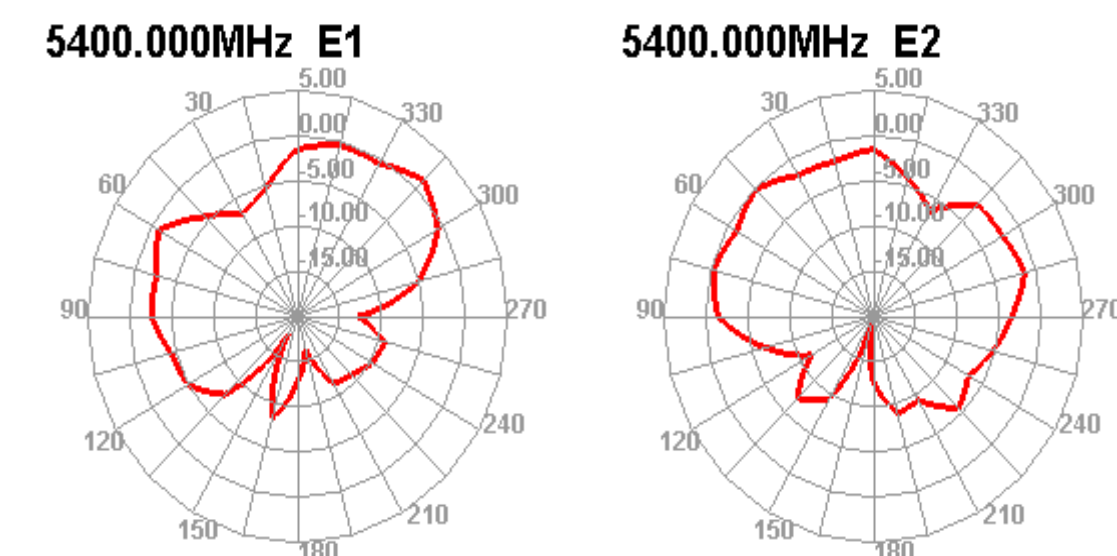
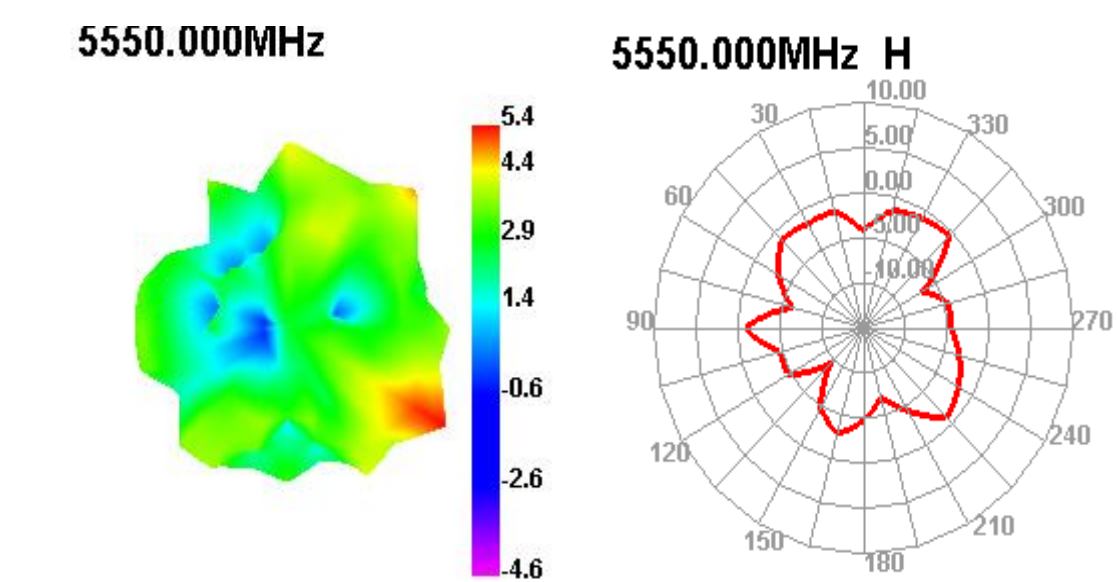
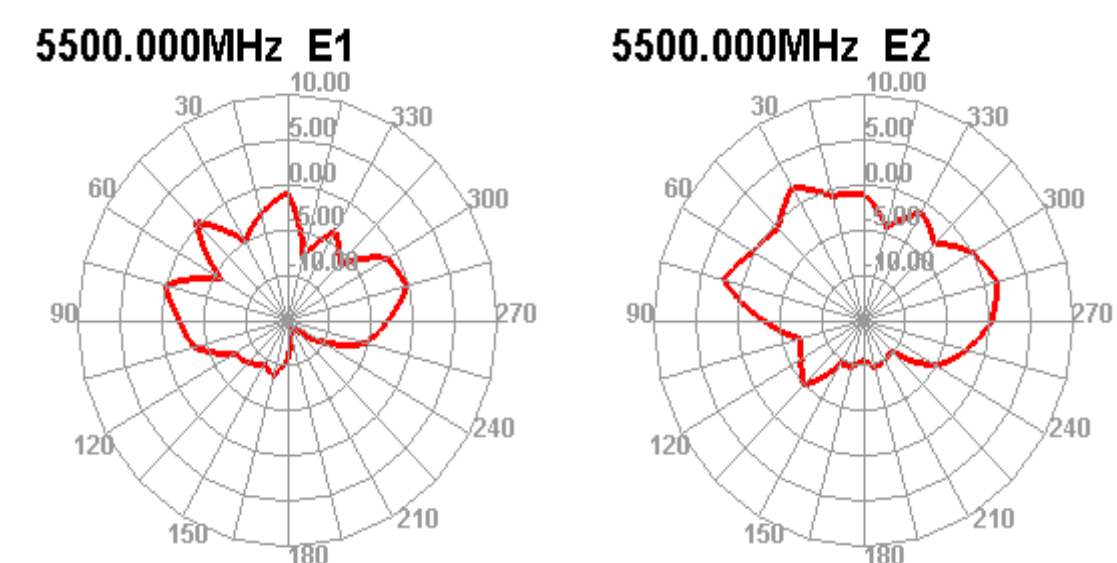
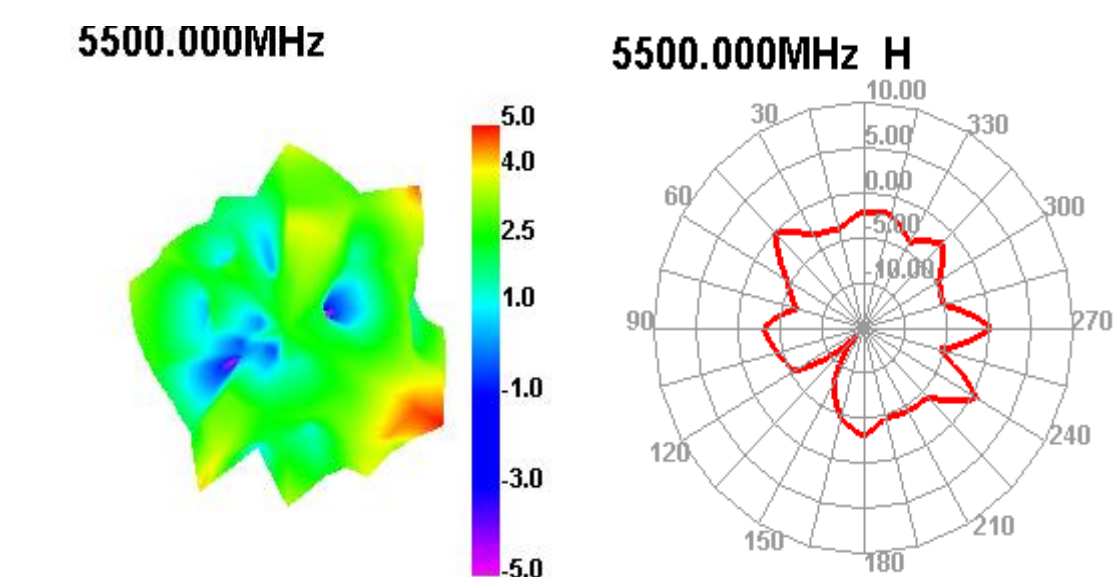
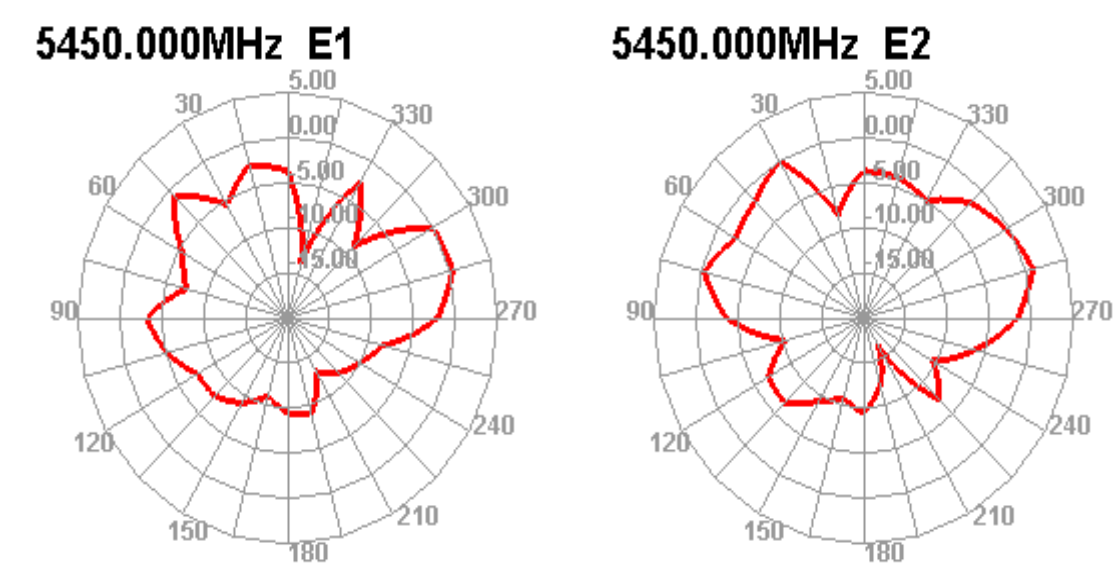
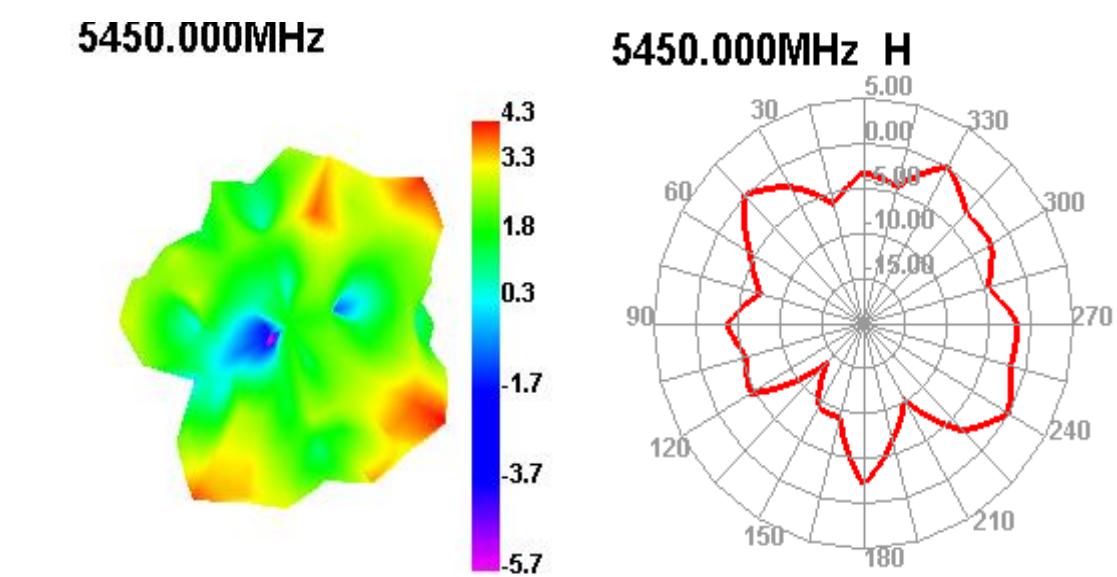
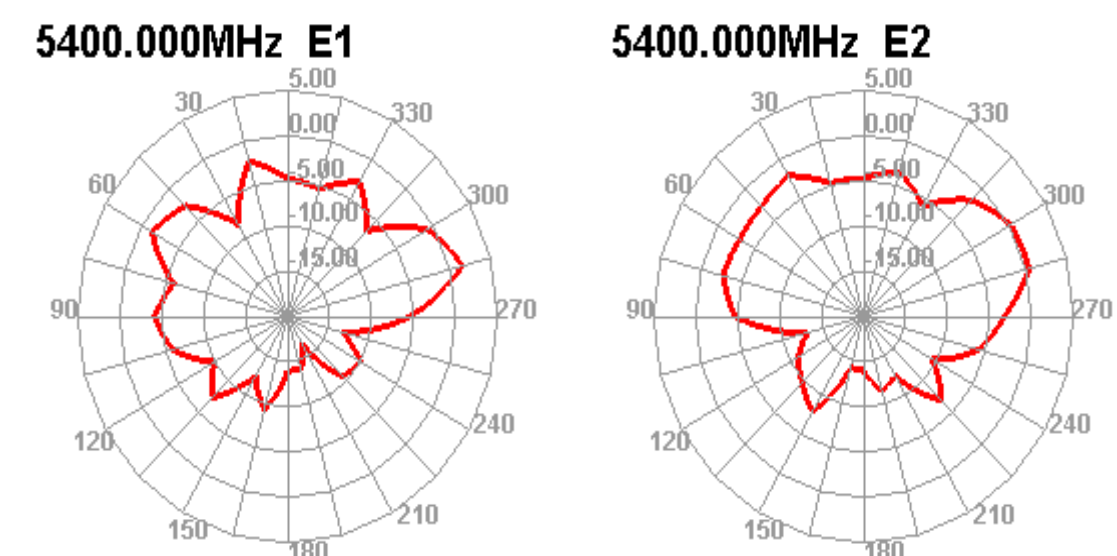
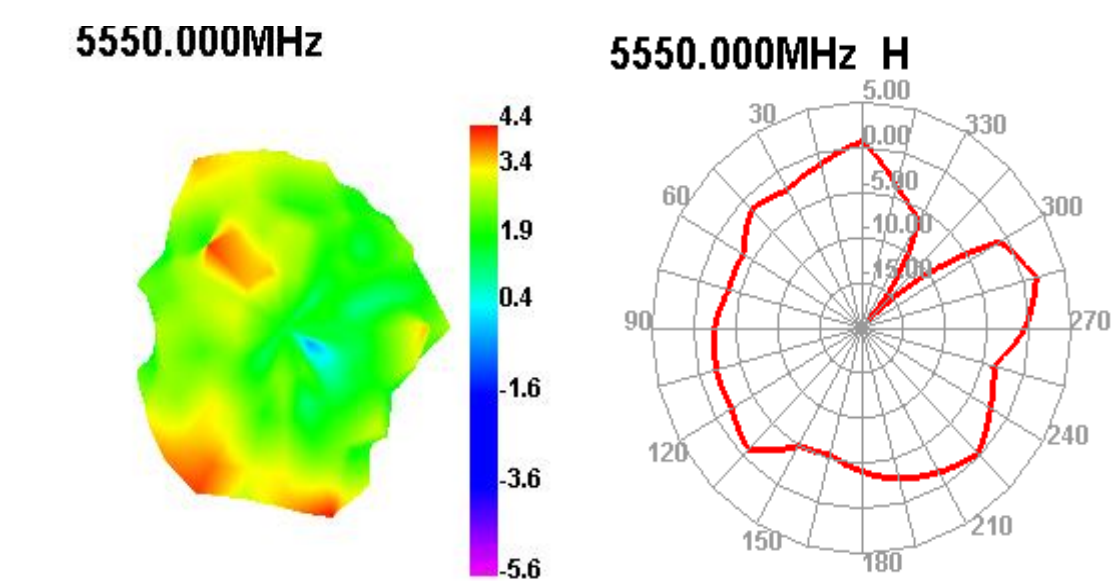
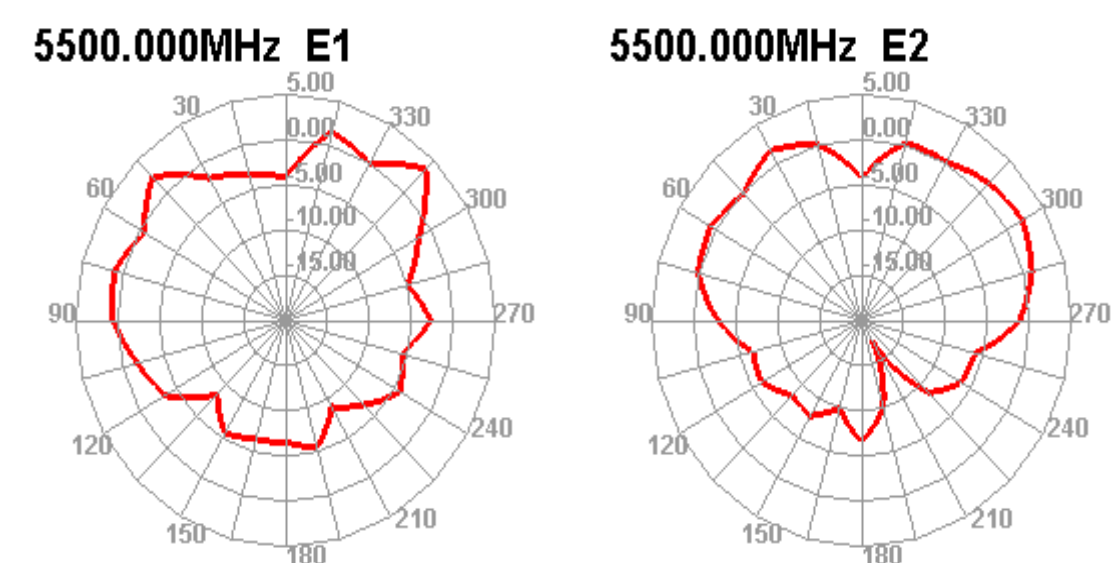
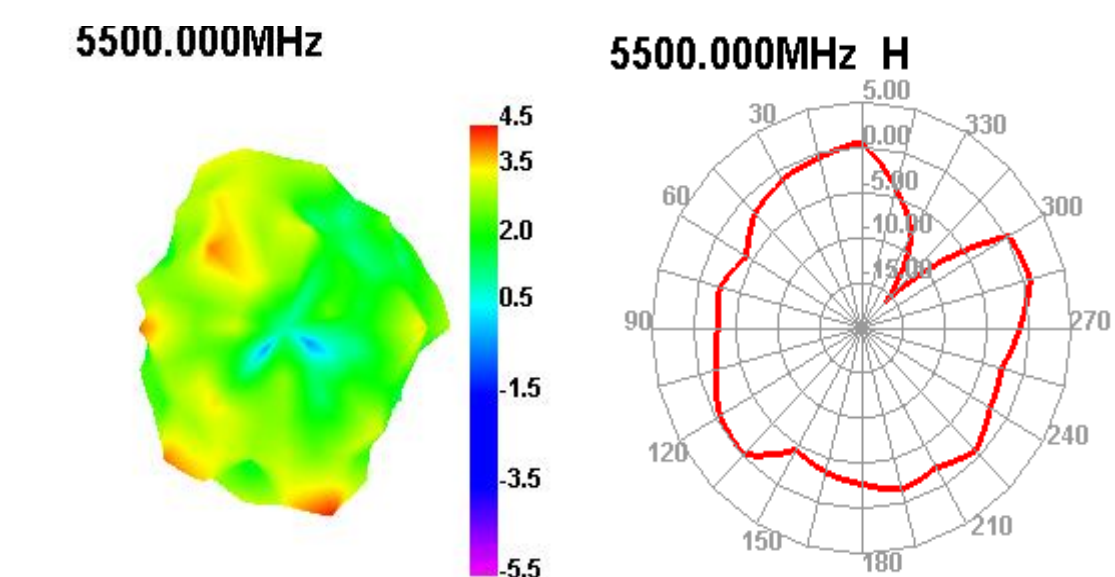
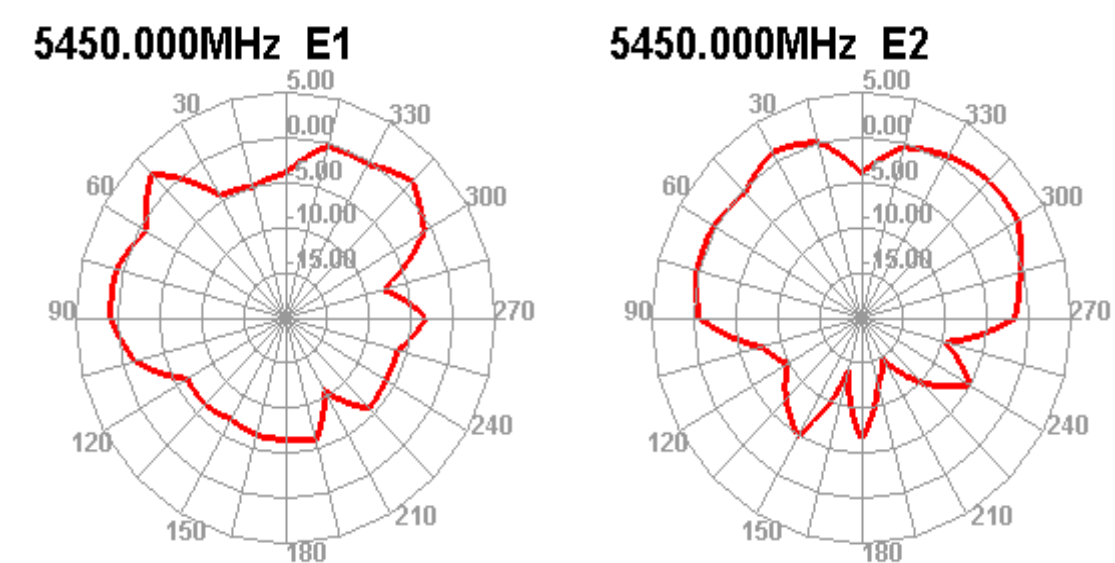
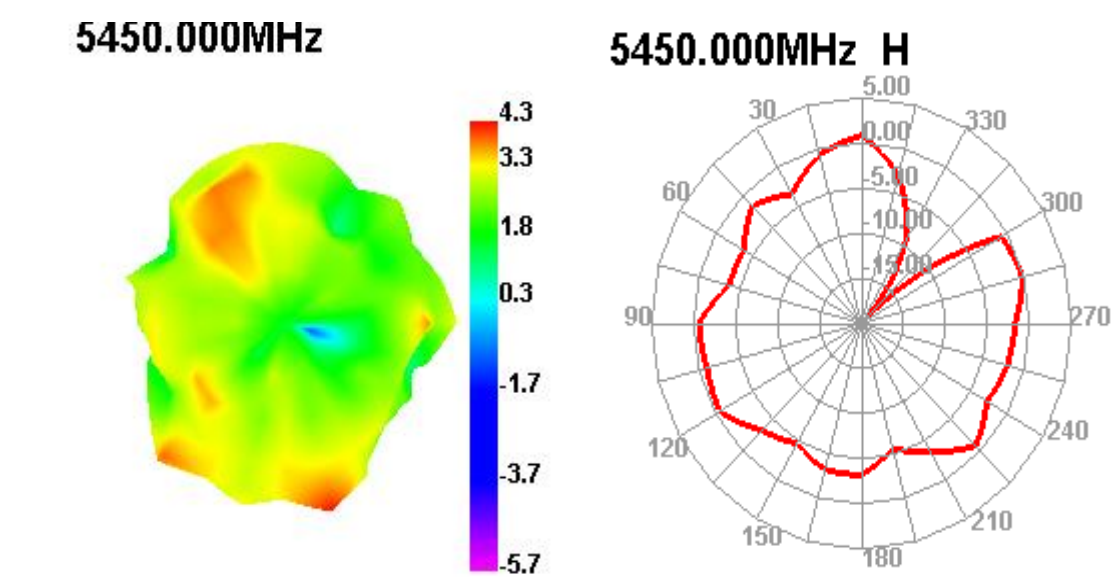
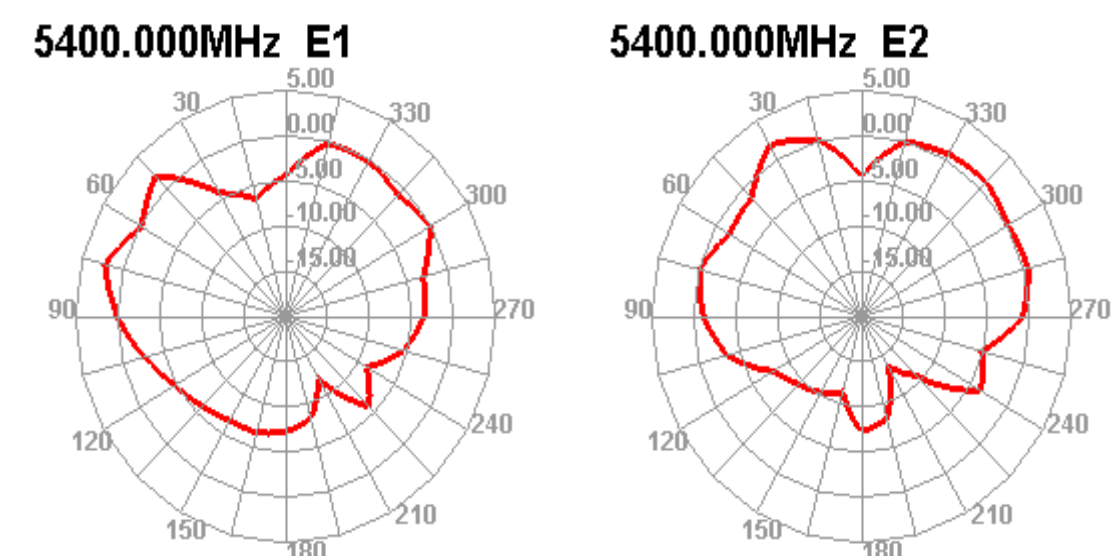




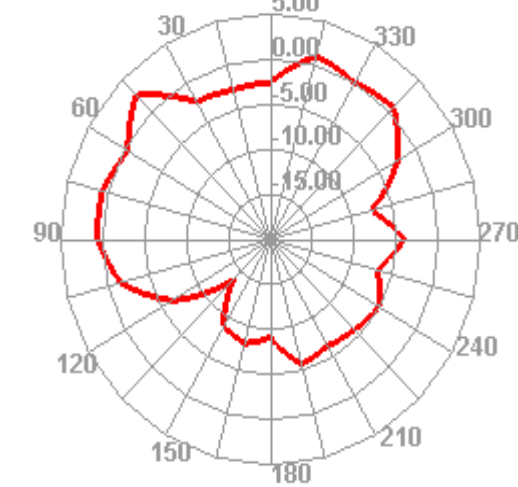
5. 8G



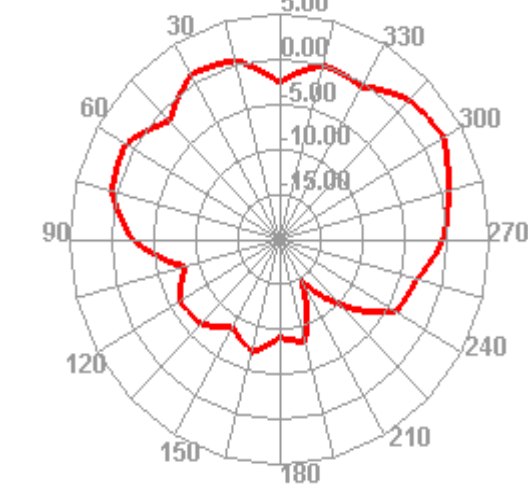




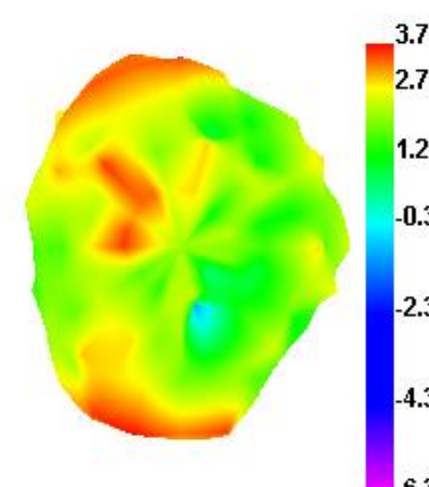
5550.000MHz E1



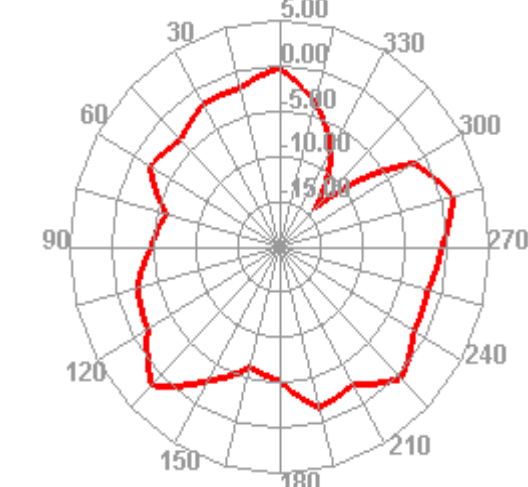
5550.000MHz E2



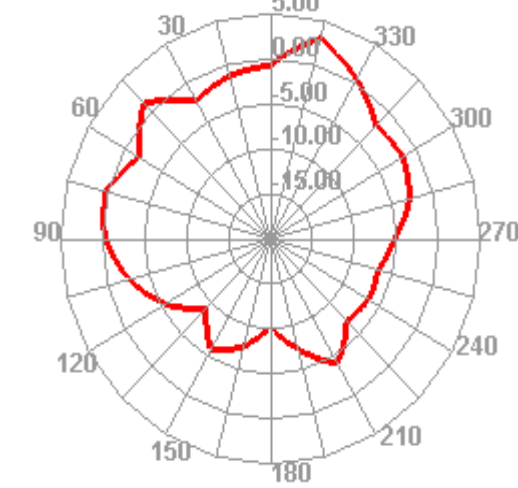
5600.000MHz



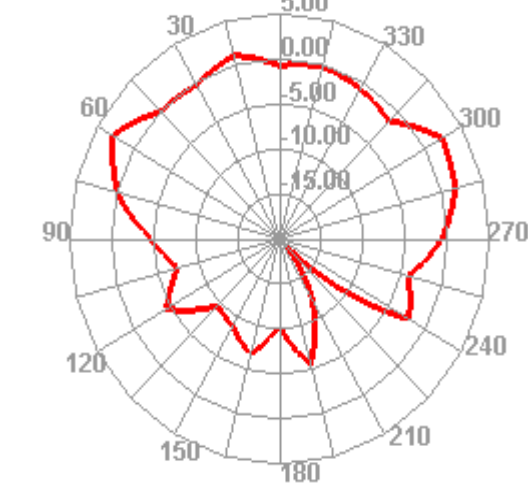
5600.000MHz H



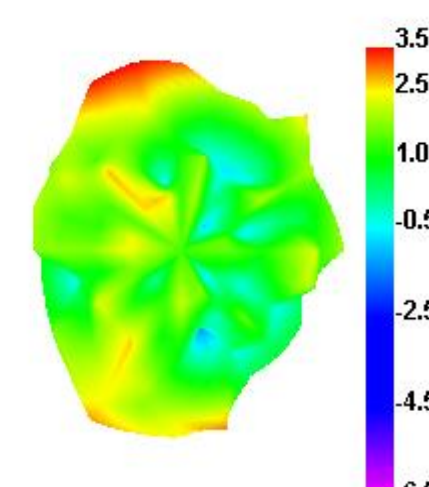
5600.000MHz E1



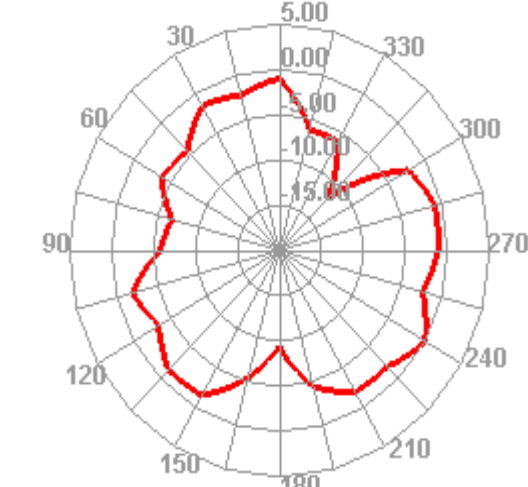
5600.000MHz E2



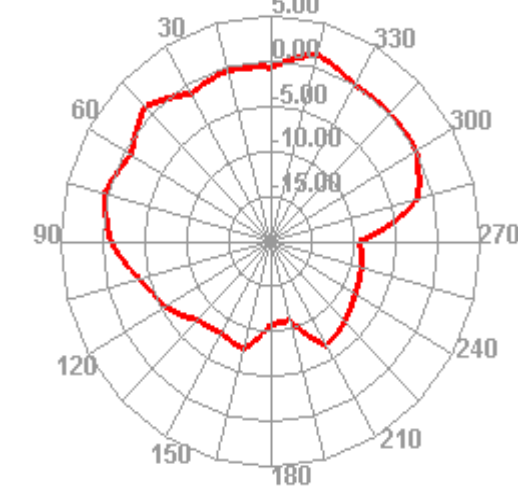
5650.000MHz



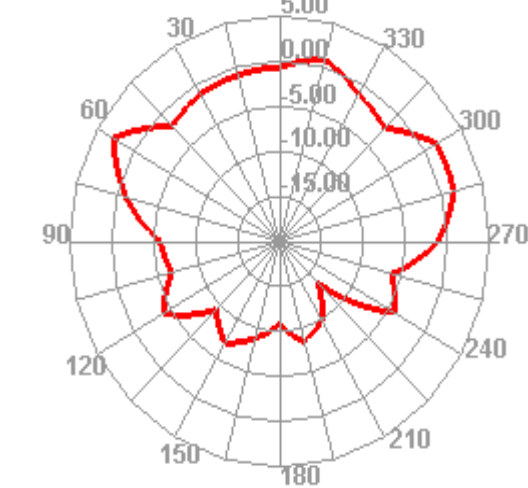
5650.000MHz H



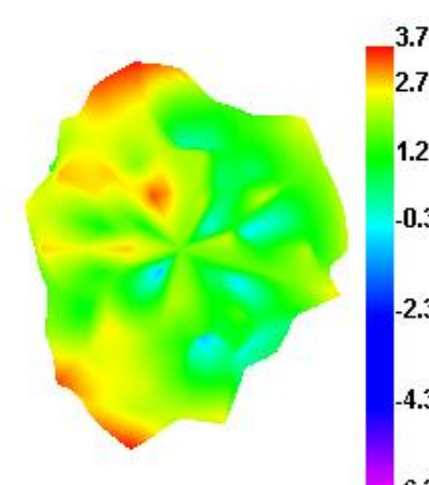
5650.000MHz E1



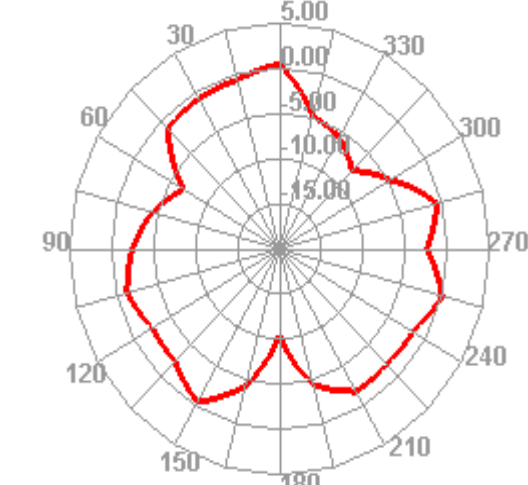
5650.000MHz E2



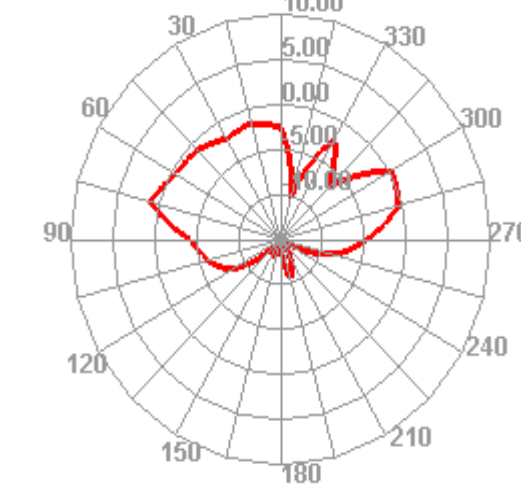
5700.000MHz



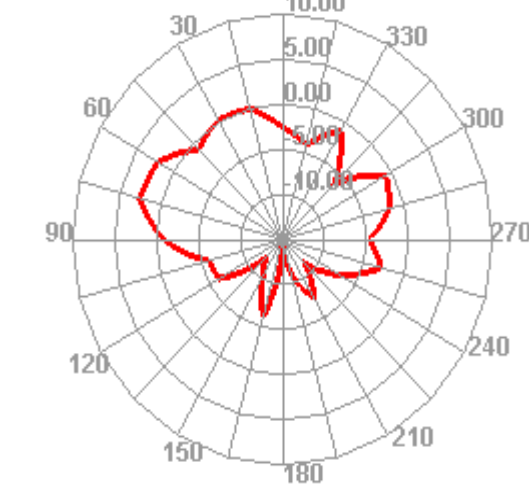
5700.000MHz H



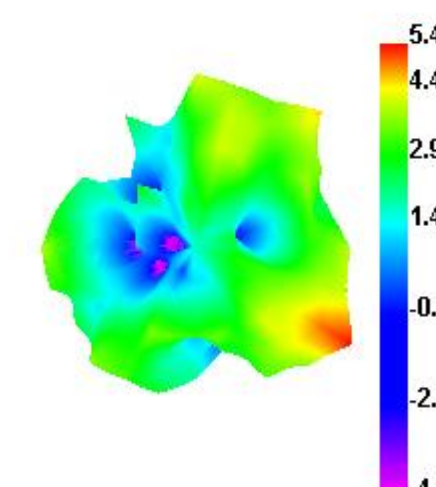
5550.000MHz E1



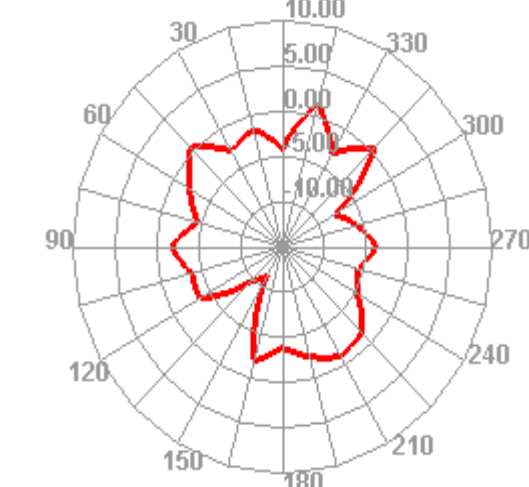
5550.000MHz E2



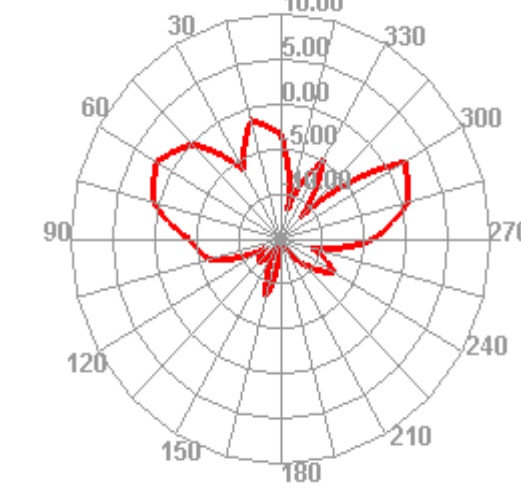
5600.000MHz



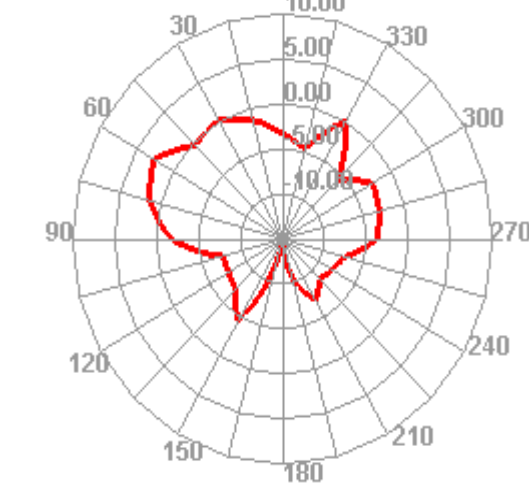
5600.000MHz H



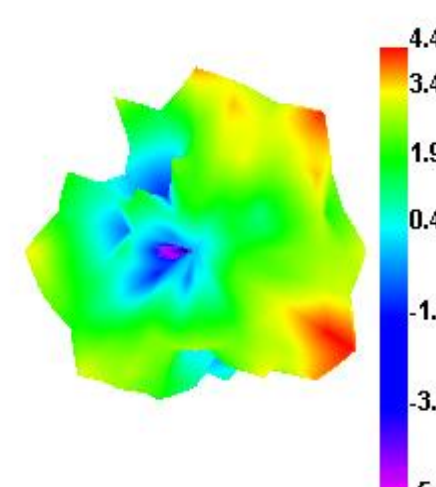
5600.000MHz E1



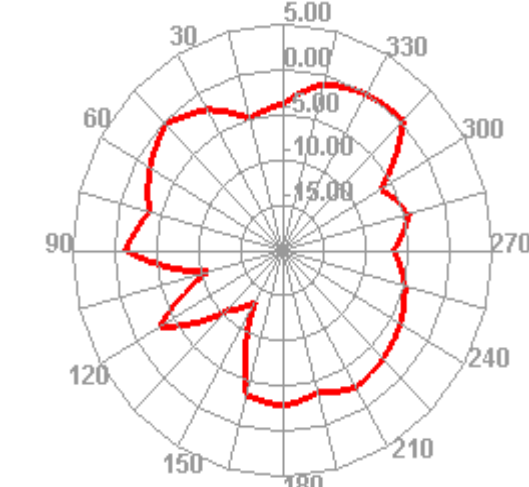
5600.000MHz E2



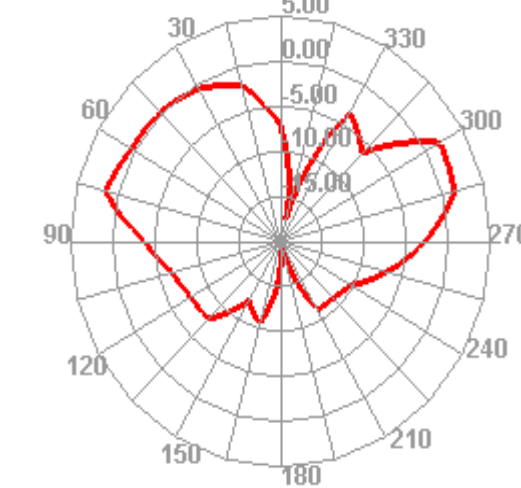
5650.000MHz



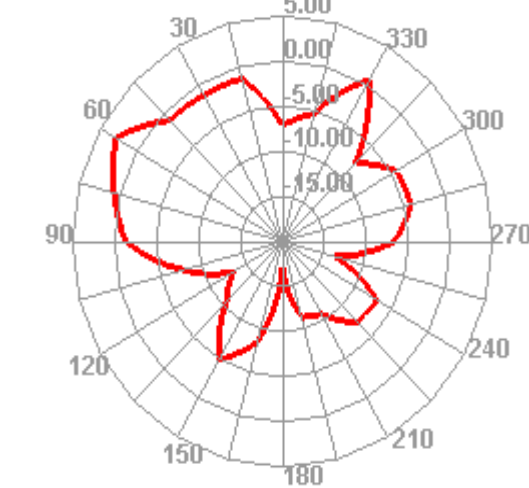
5650.000MHz H



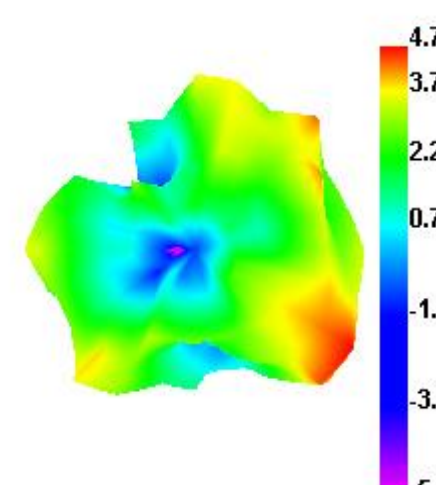
5650.000MHz E1



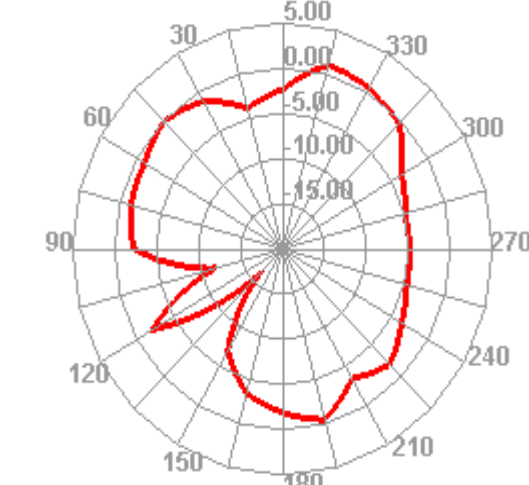
5650.000MHz E2



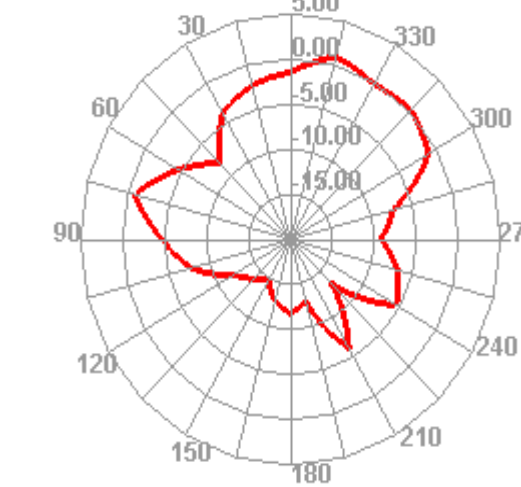
5700.000MHz



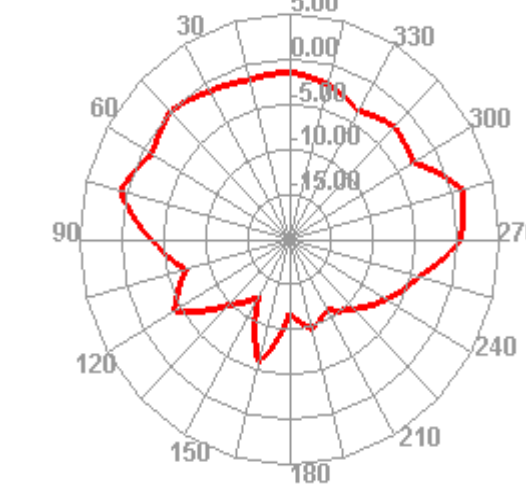
5700.000MHz H



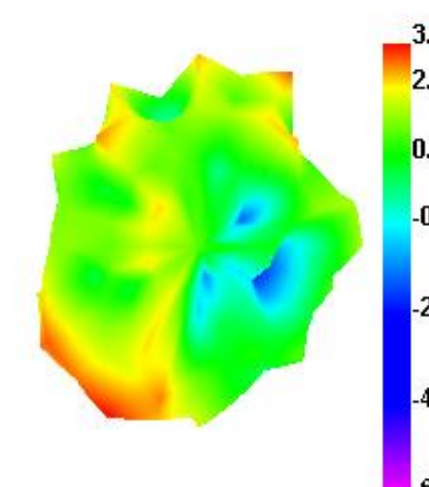
5550.000MHz E1



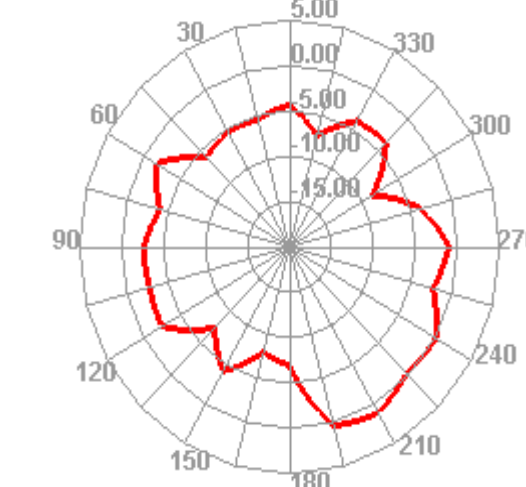
5550.000MHz E2



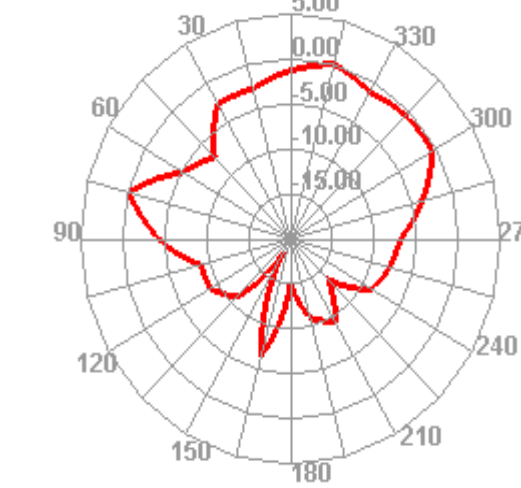
5600.000MHz



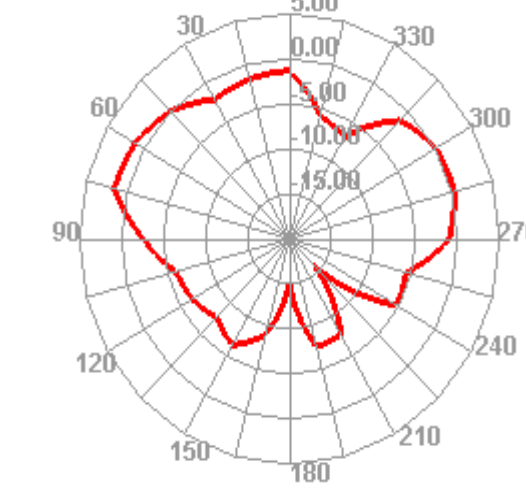
5600.000MHz H



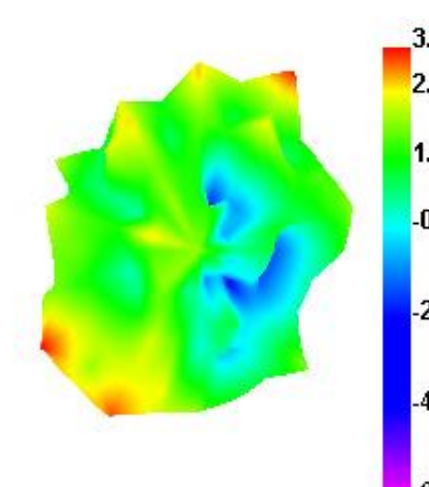
5600.000MHz E1



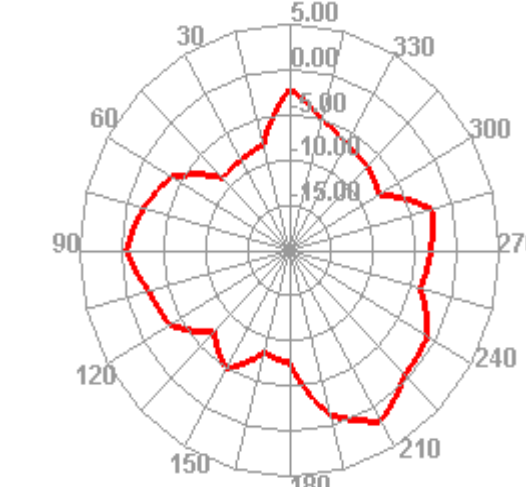
5600.000MHz E2



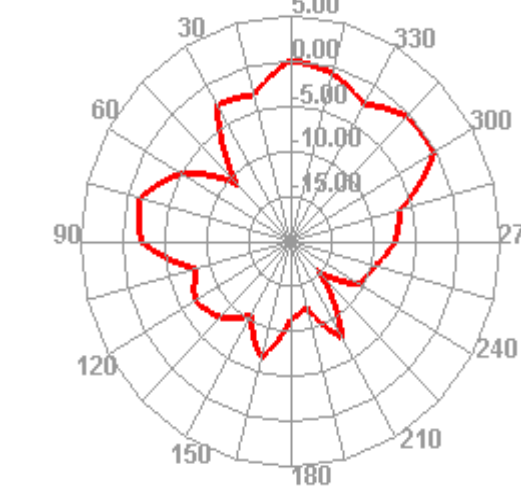
5650.000MHz



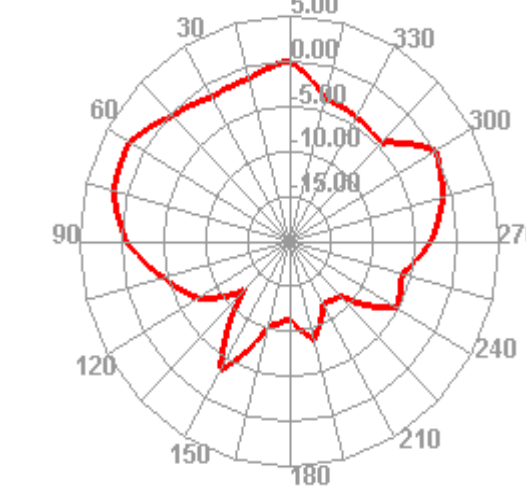
5650.000MHz H



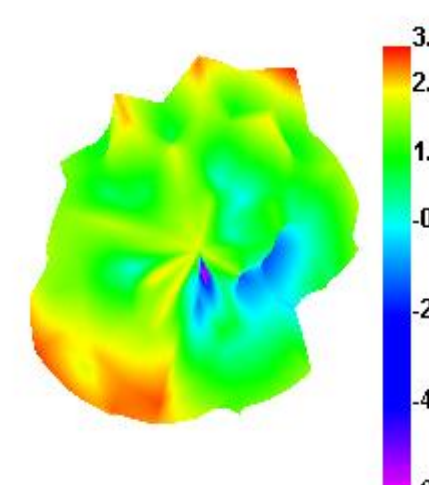
5650.000MHz E1



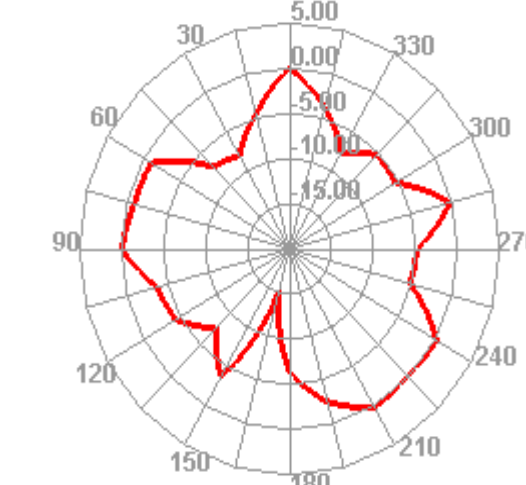
5650.000MHz E2



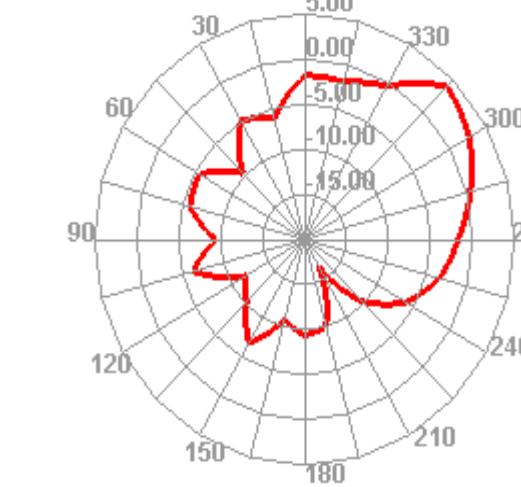
5700.000MHz



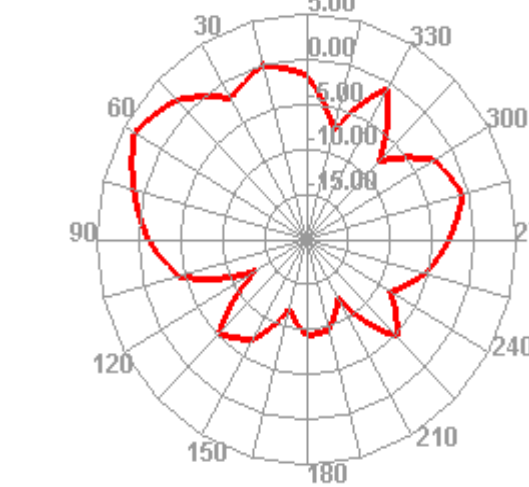
5700.000MHz H



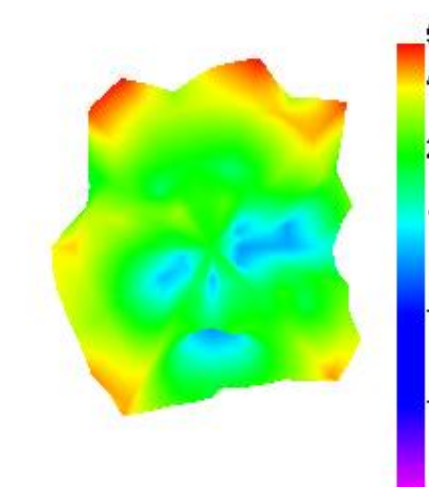
5550.000MHz E1



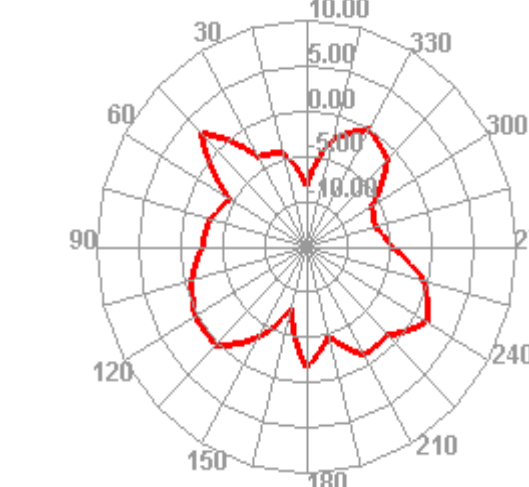
5550.000MHz E2



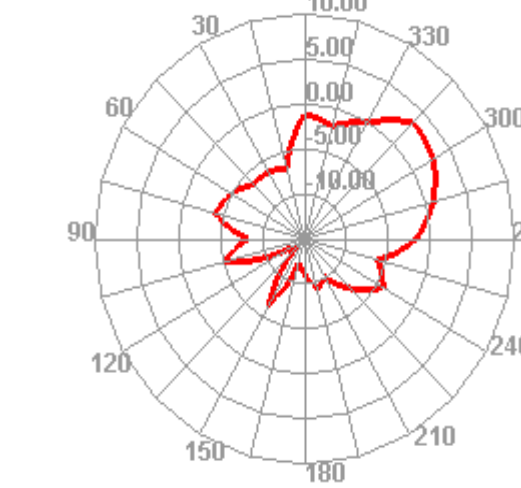
5600.000MHz



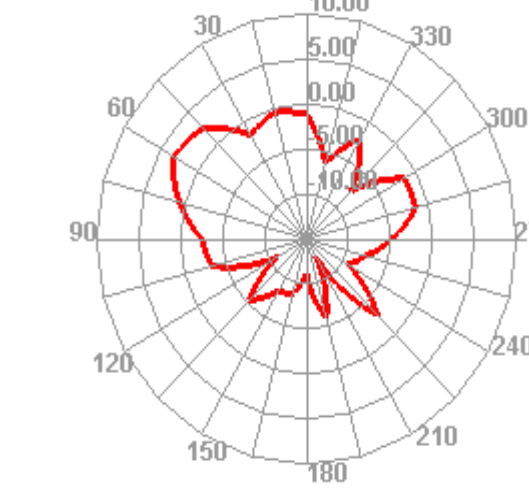
5600.000MHz H



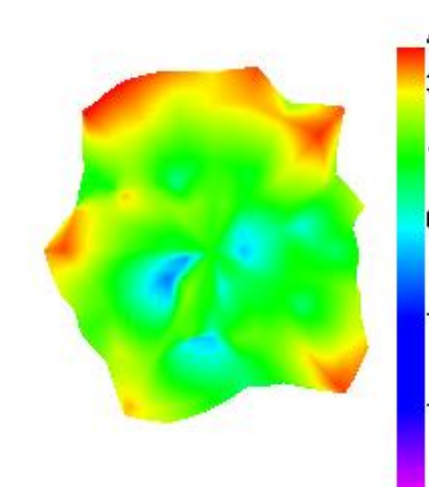
5600.000MHz E1



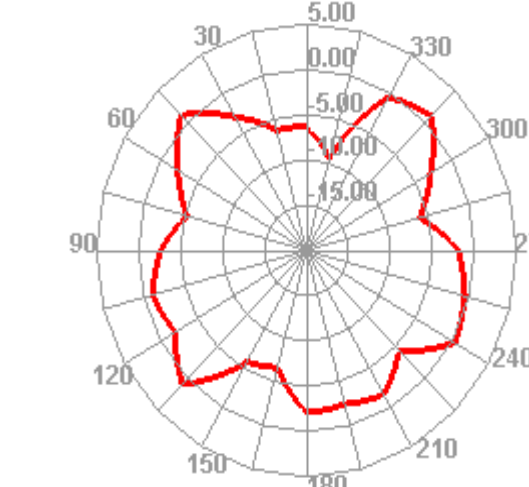
5600.000MHz E2



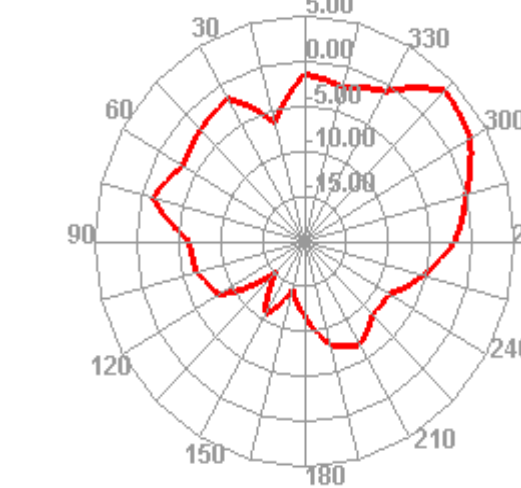
5650.000MHz



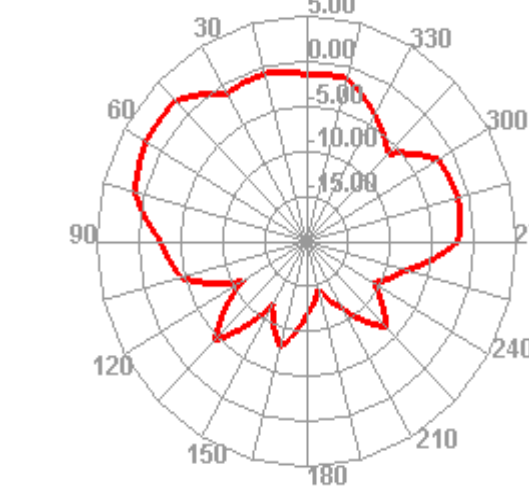
5650.000MHz H



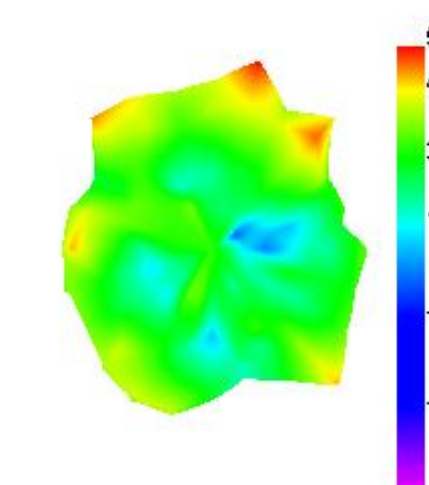
5650.000MHz E1



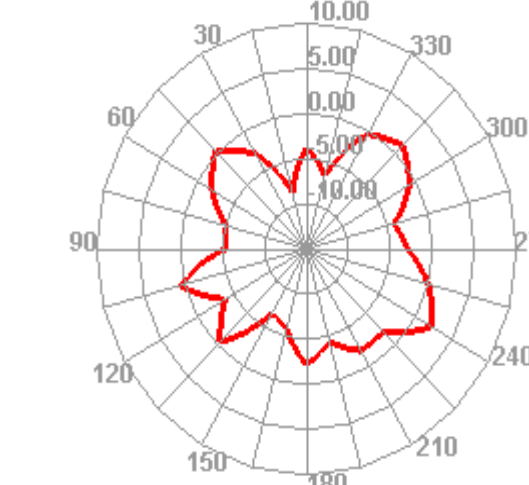
5650.000MHz E2



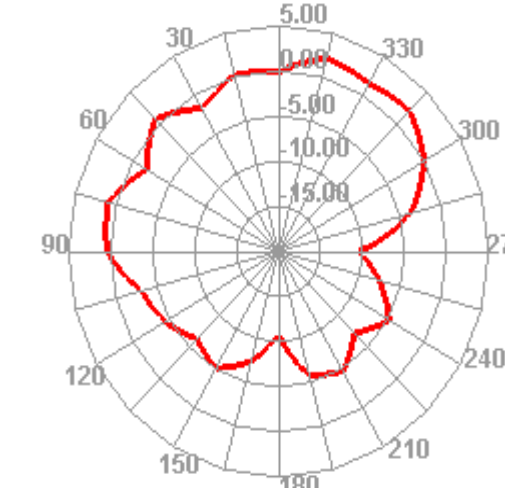
5700.000MHz



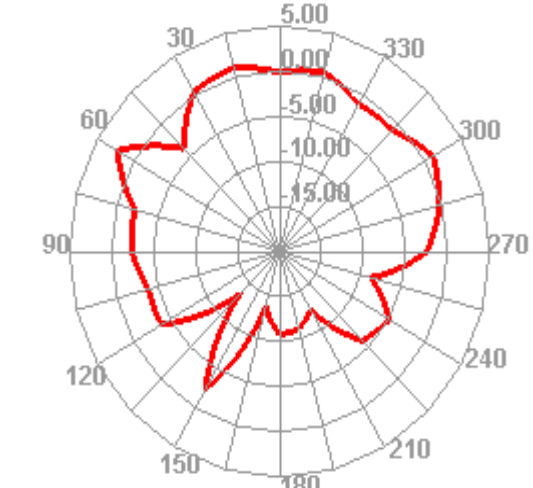
5700.000MHz H



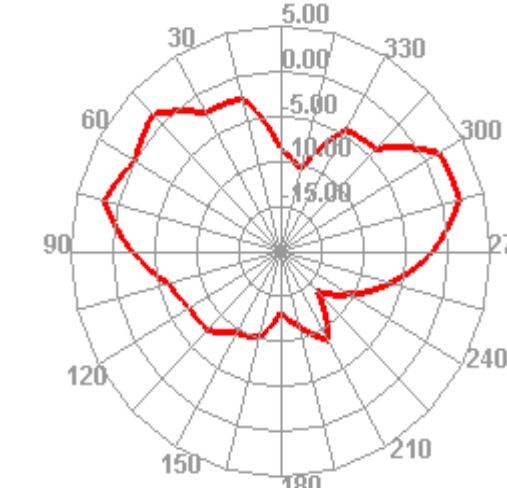
5700.000MHz E1



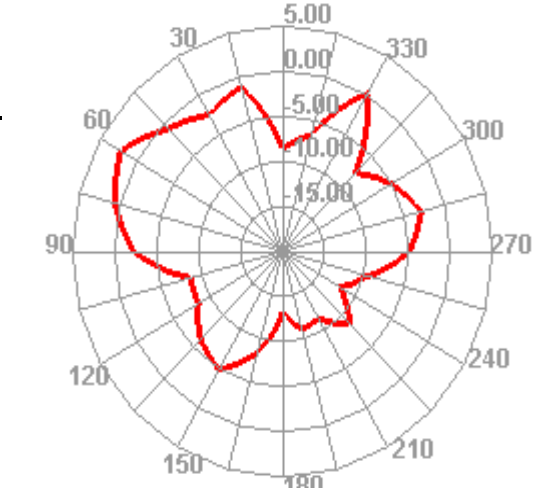
5700.000MHz E2



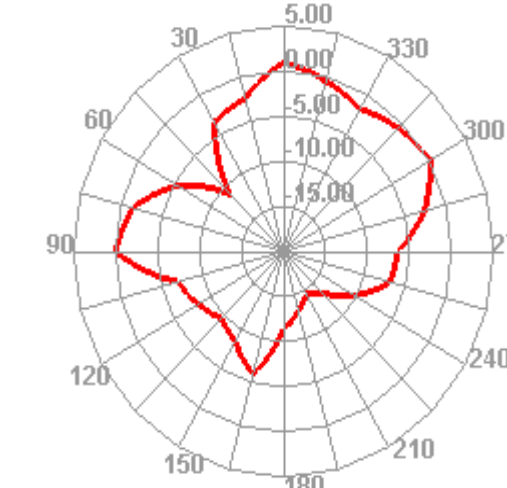
5700.000MHz E1



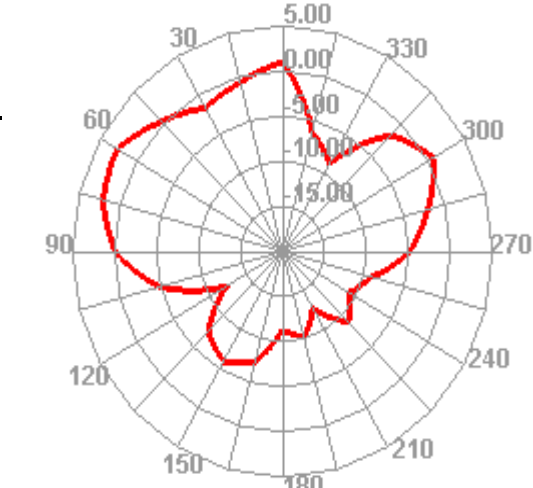
5700.000MHz E2



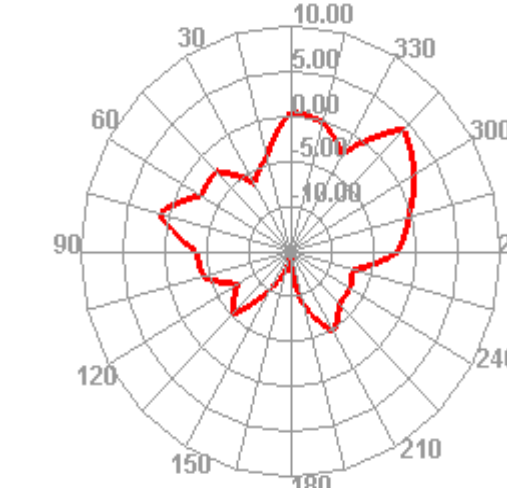
5700.000MHz E1



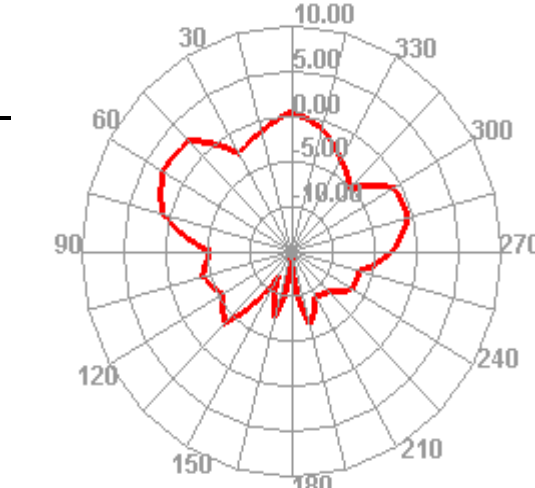
5700.000MHz E2



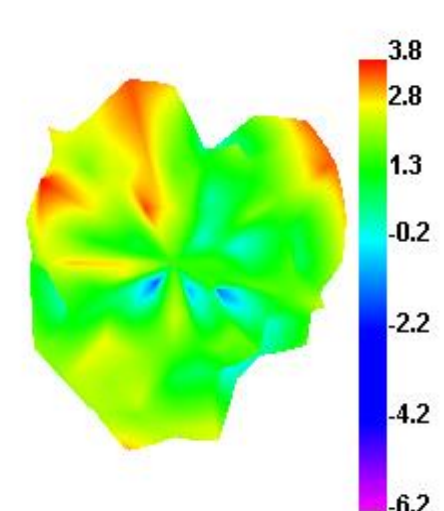
5700.000MHz E1



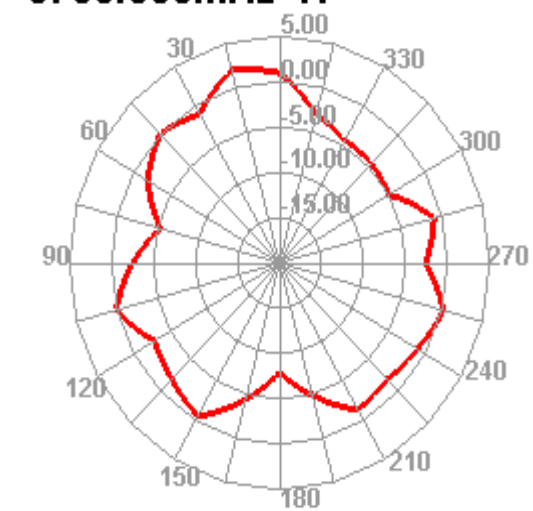
5700.000MHz E2



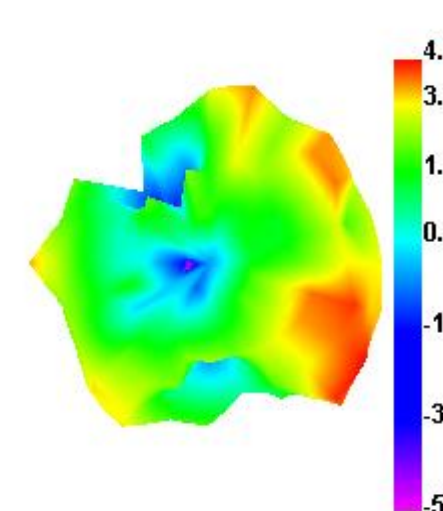
5750.000MHz



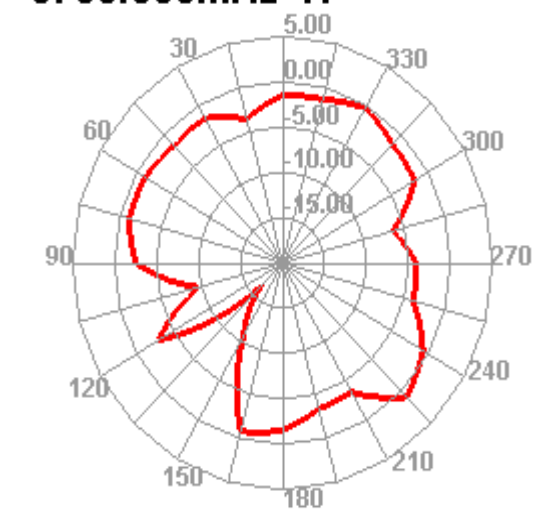
5750.000MHz H



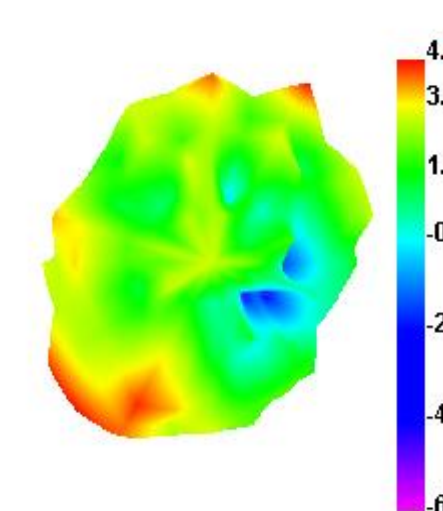
5750.000MHz



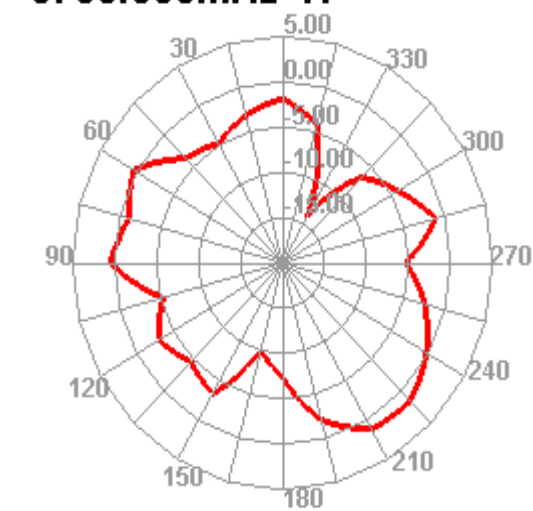
5750.000MHz H



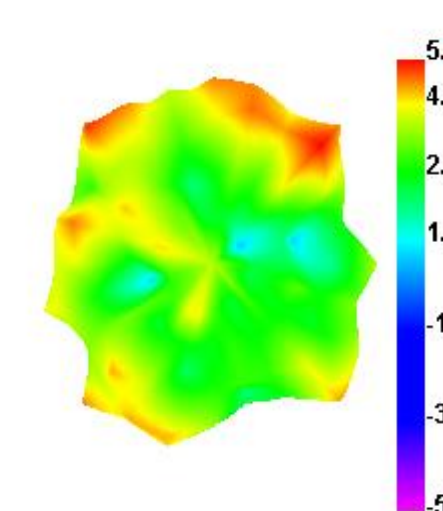
5750.000MHz



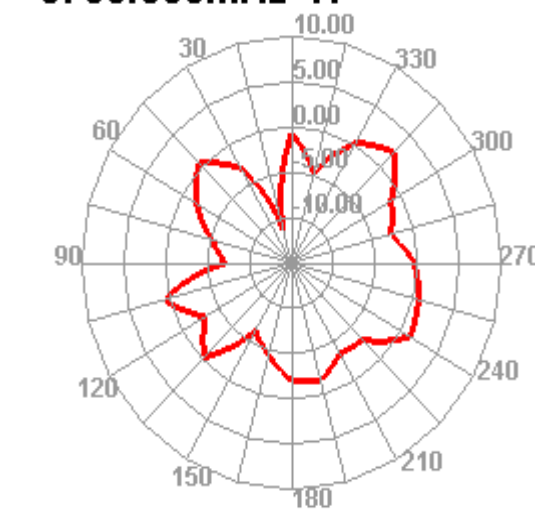
5750.000MHz H



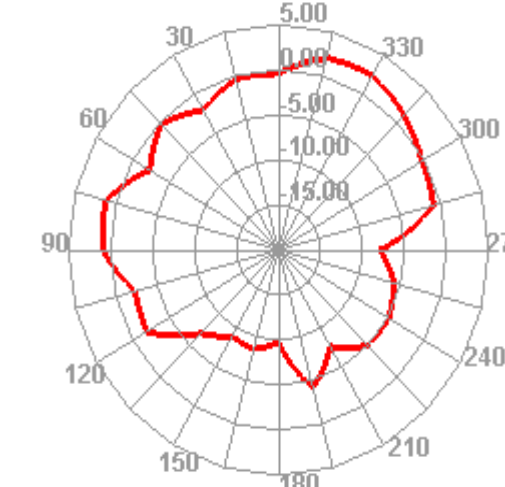
5750.000MHz



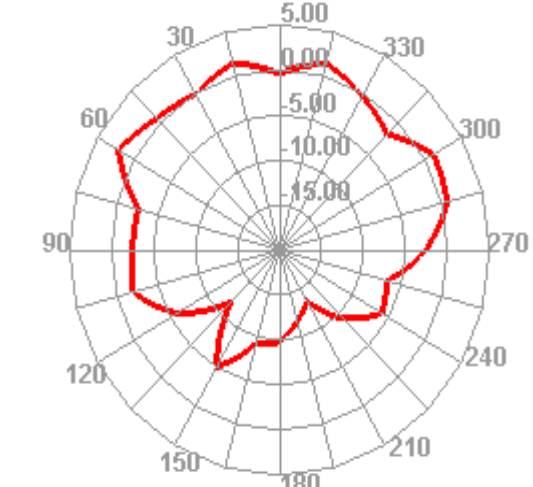
5750.000MHz H



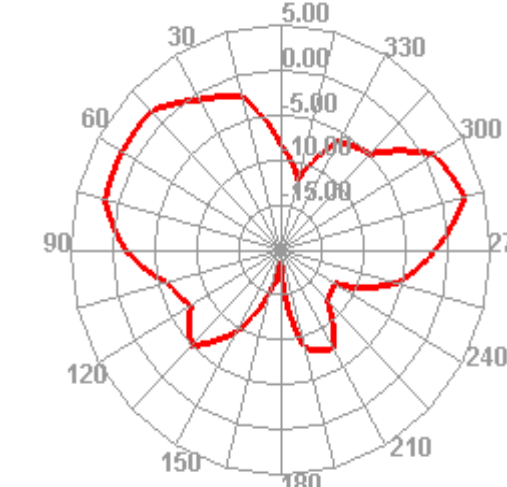
5750.000MHz E1



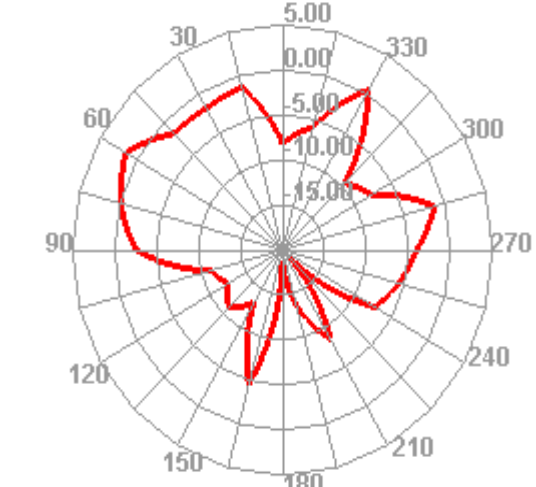
5750.000MHz E2



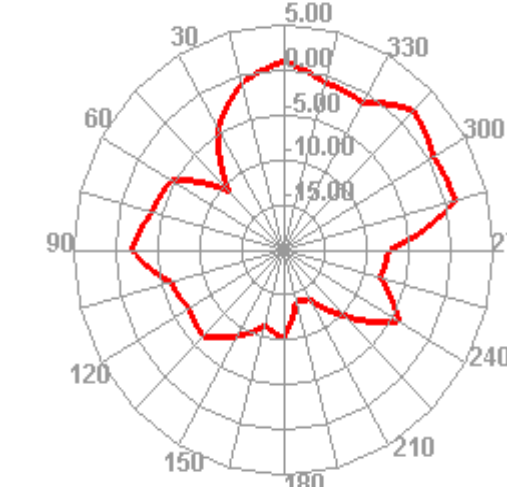
5750.000MHz E1



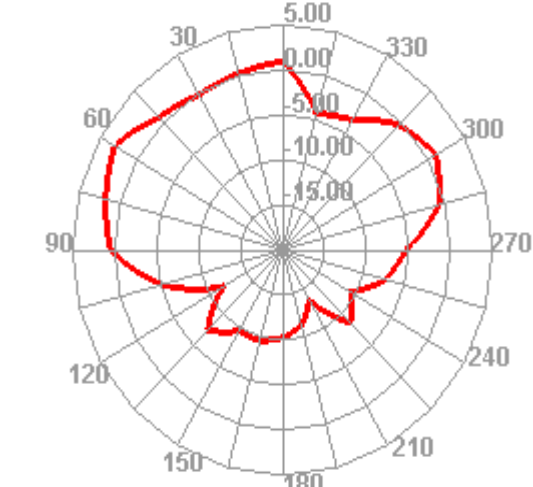
5750.000MHz E2



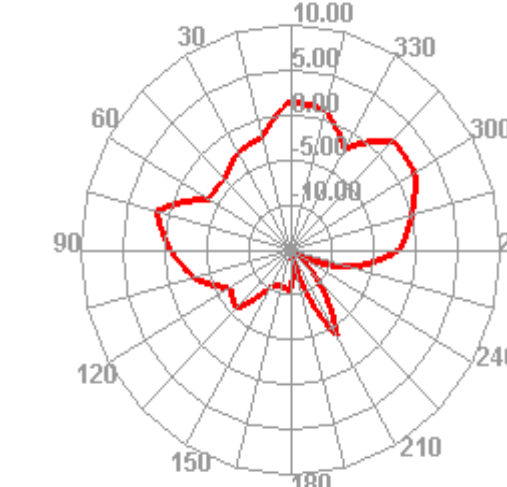
5750.000MHz E1



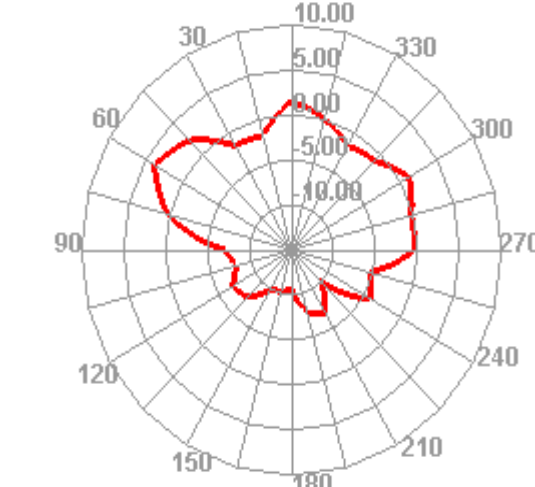
5750.000MHz E2



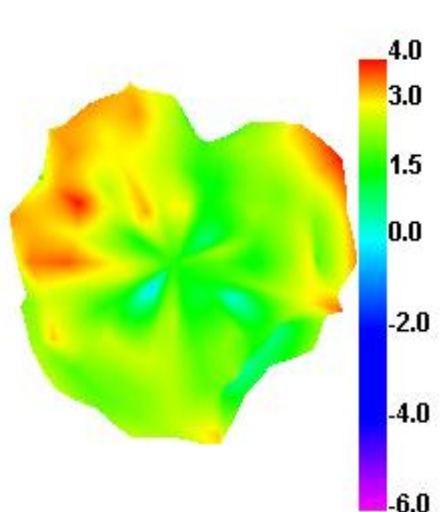
5750.000MHz E1



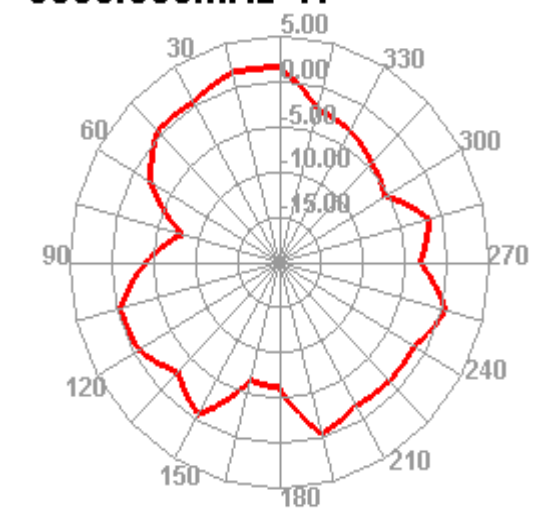
5750.000MHz E2



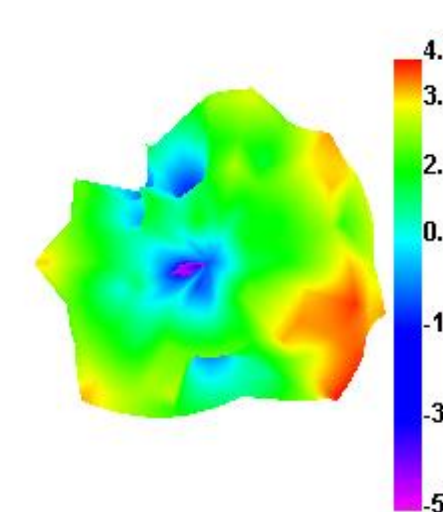
5800.000MHz



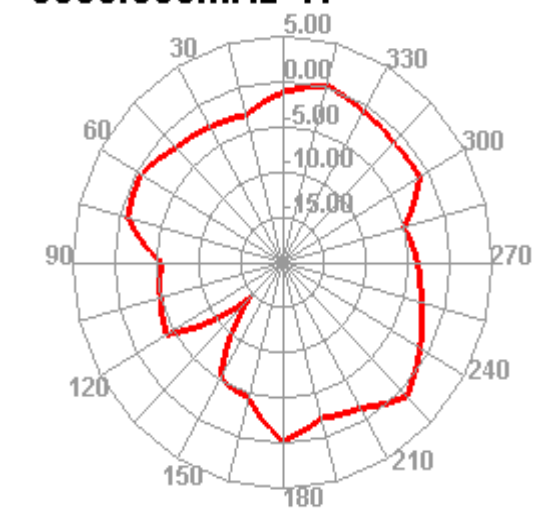
5800.000MHz H



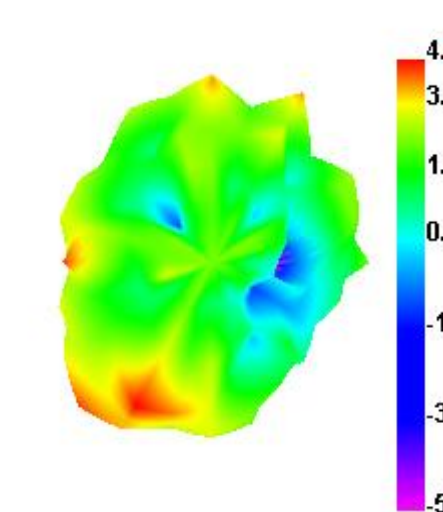
5800.000MHz



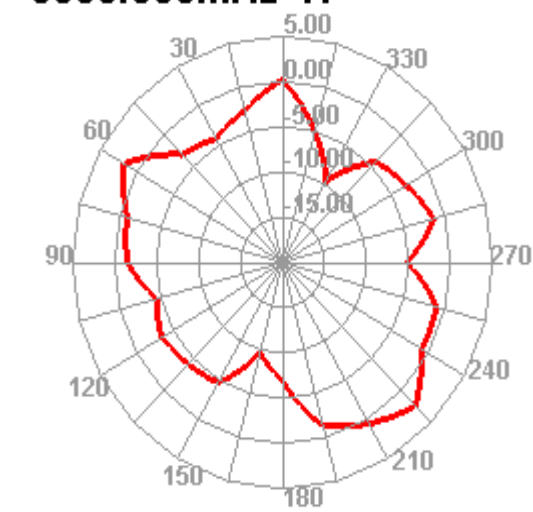
5800.000MHz H



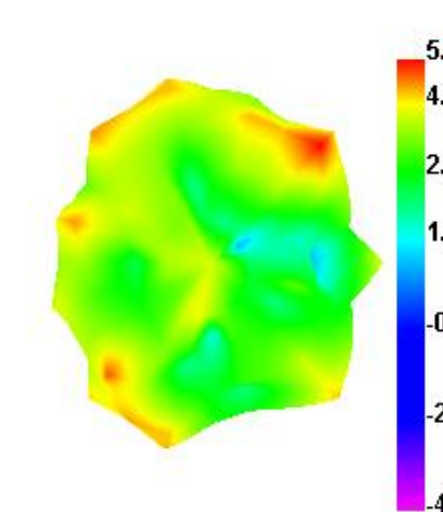
5800.000MHz



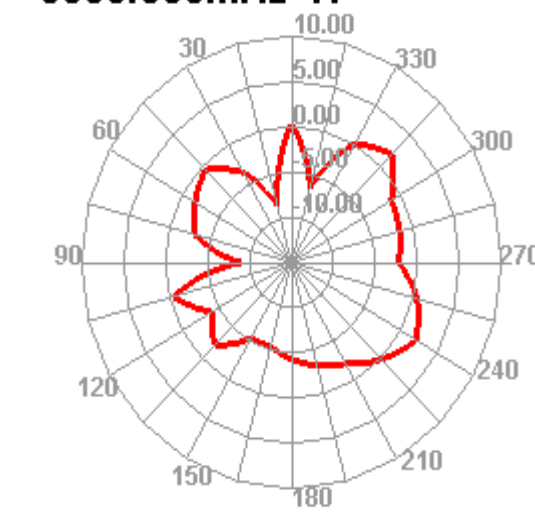
5800.000MHz H



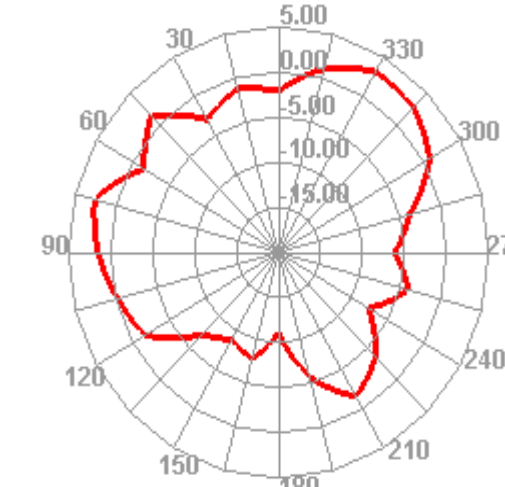
5800.000MHz



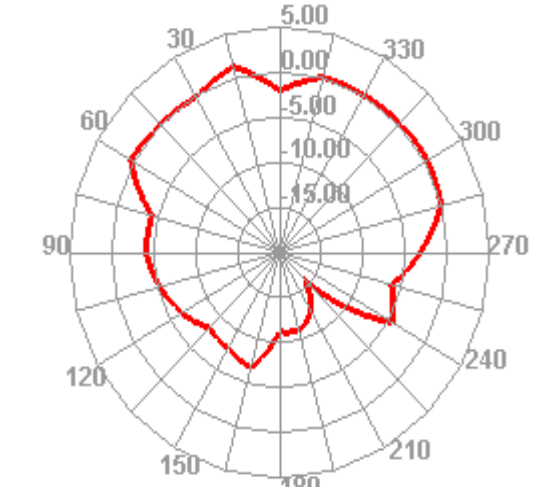
5800.000MHz H



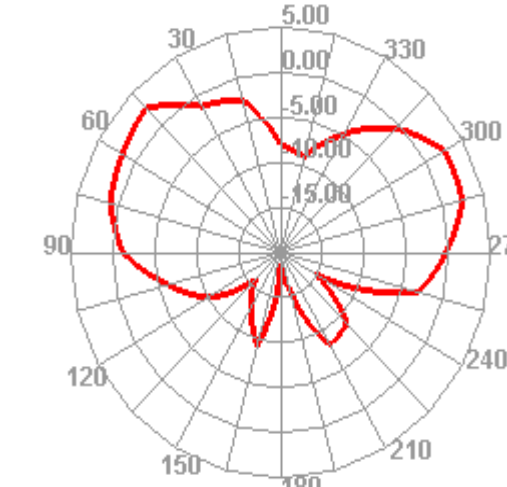
5800.000MHz E1



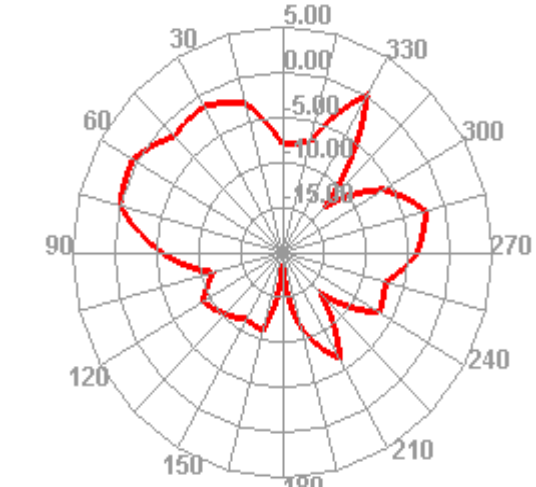
5800.000MHz E2



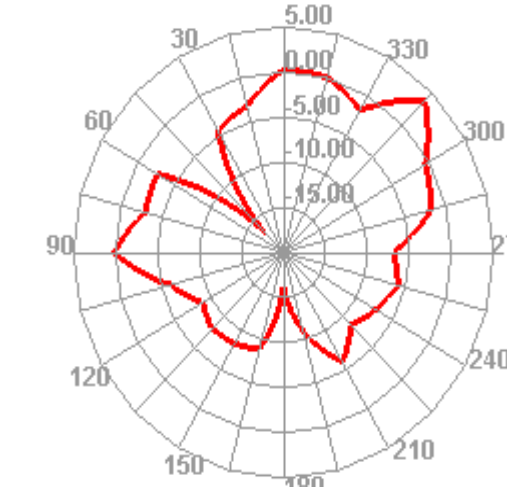
5800.000MHz E1



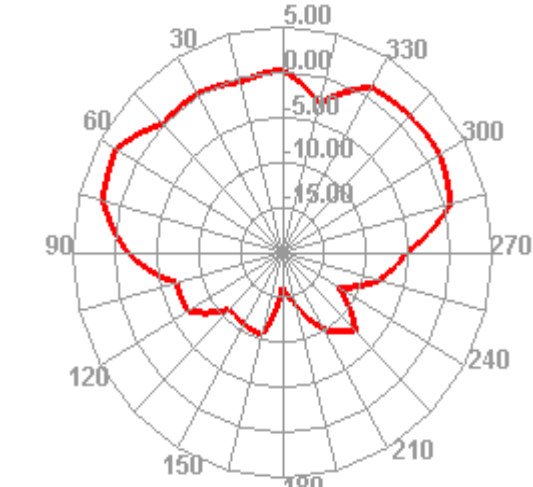
5800.000MHz E2



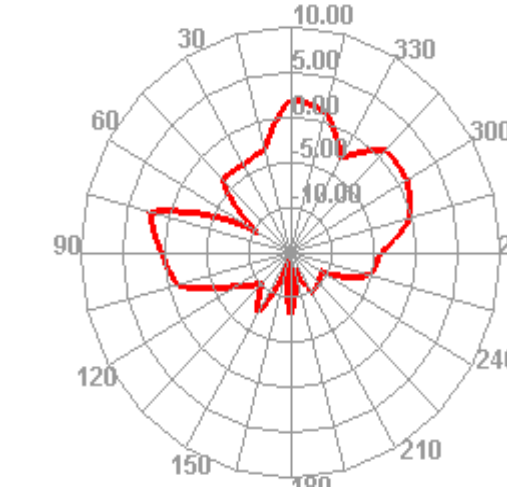
5800.000MHz E1



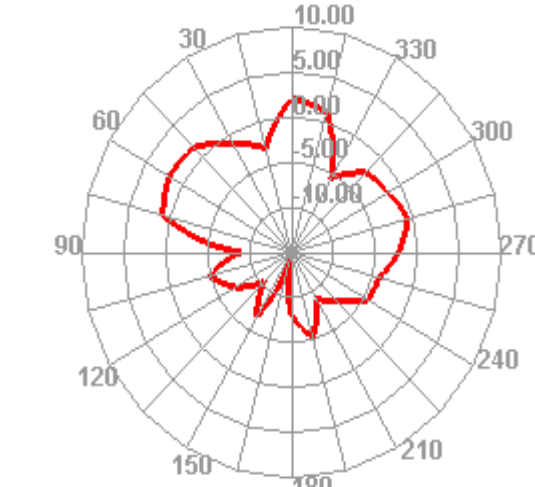
5800.000MHz E2



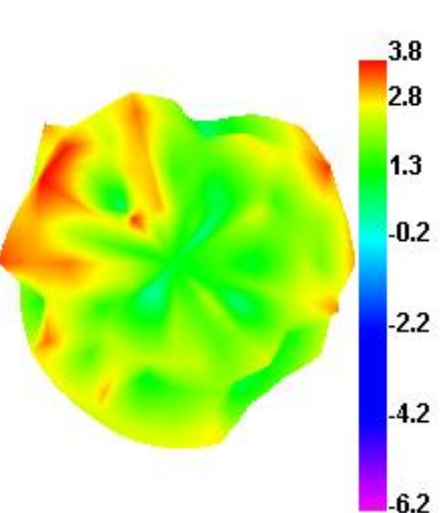
5800.000MHz E1



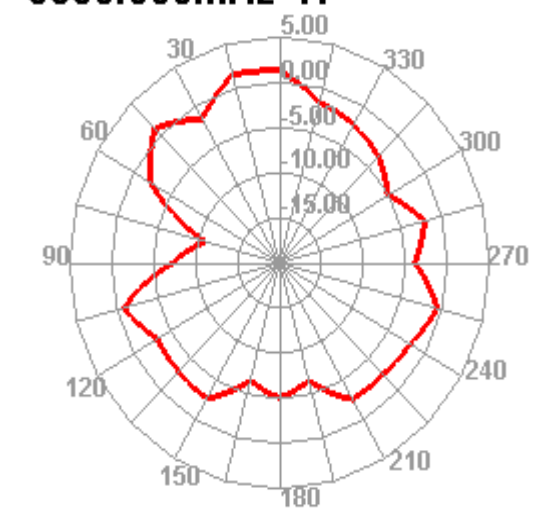
5800.000MHz E2



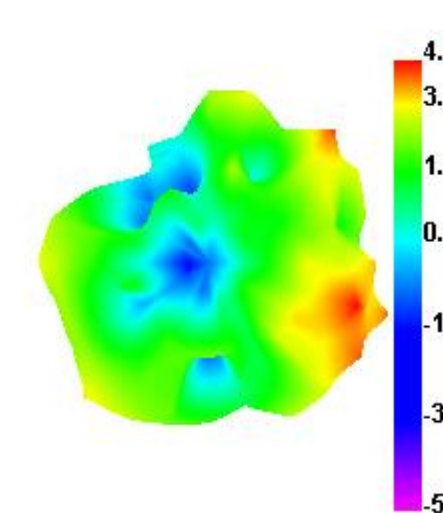
5850.000MHz



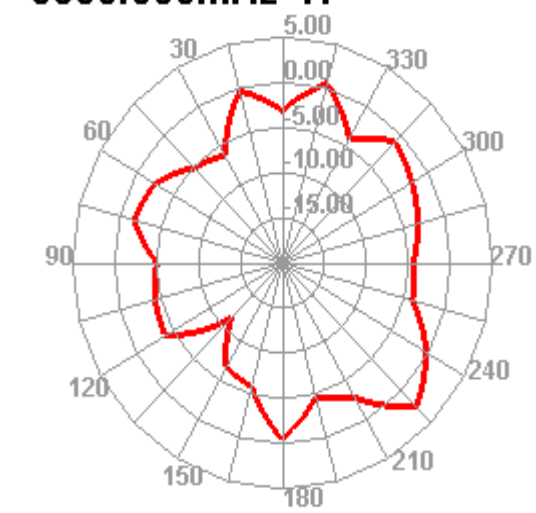
5850.000MHz H



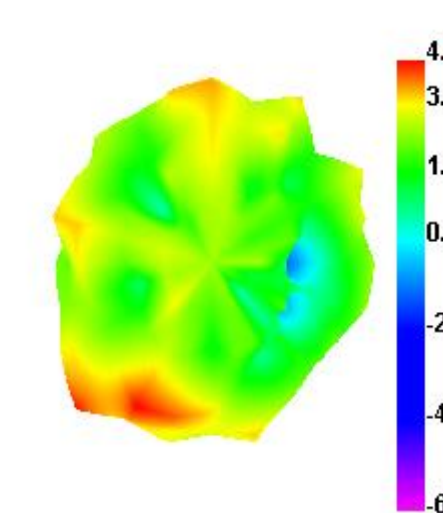
5850.000MHz



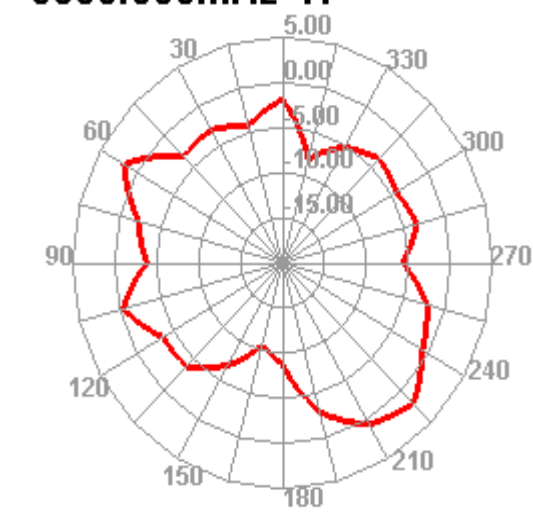
5850.000MHz H



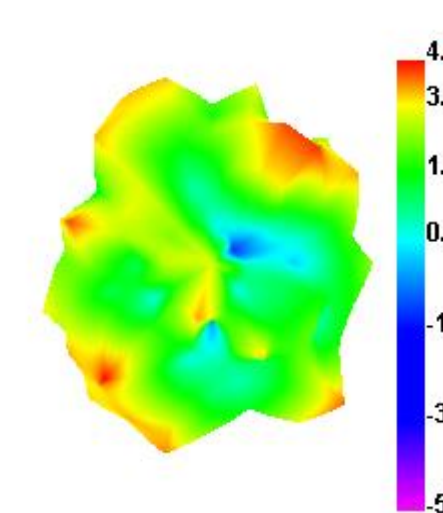
5850.000MHz



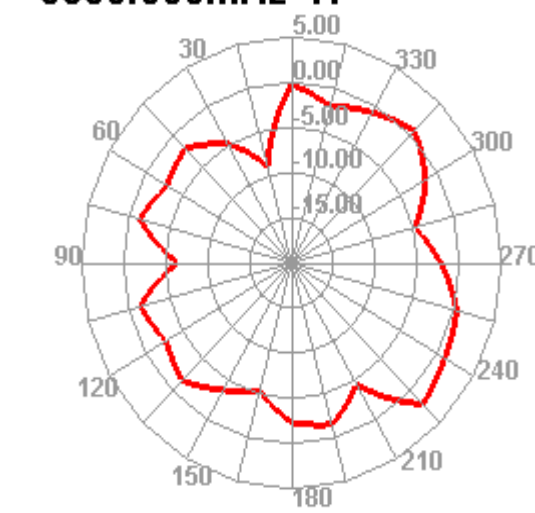
5850.000MHz H



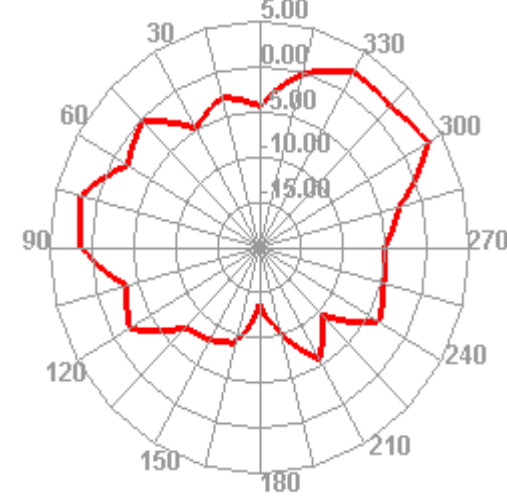
5850.000MHz



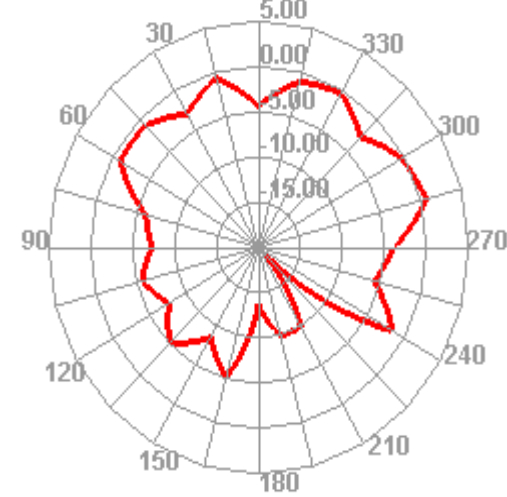
5850.000MHz H



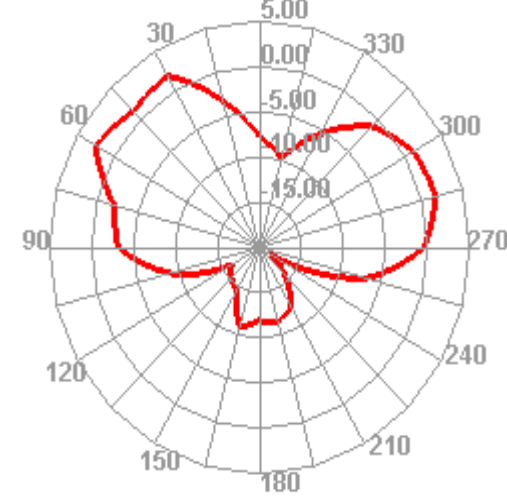
5850.000MHz E1



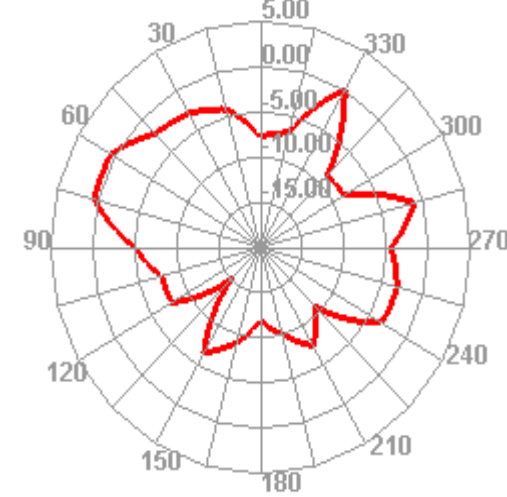
5850.000MHz E2



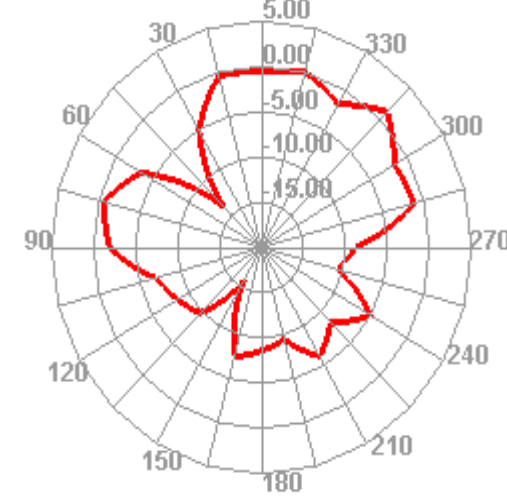
5850.000MHz E1



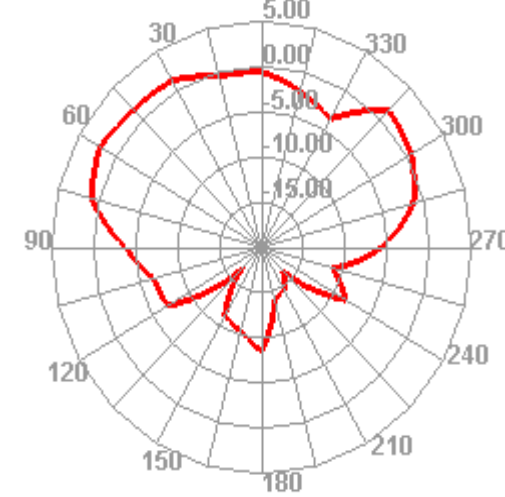
5850.000MHz E2



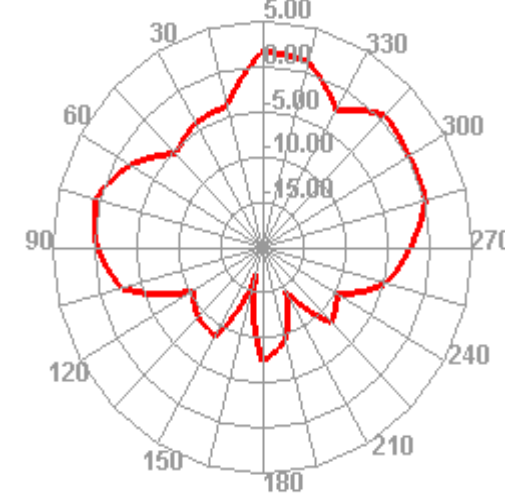
5850.000MHz E1



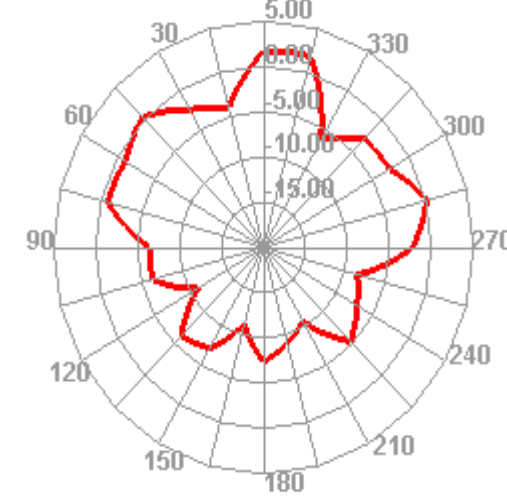
5850.000MHz E2



5850.000MHz E1

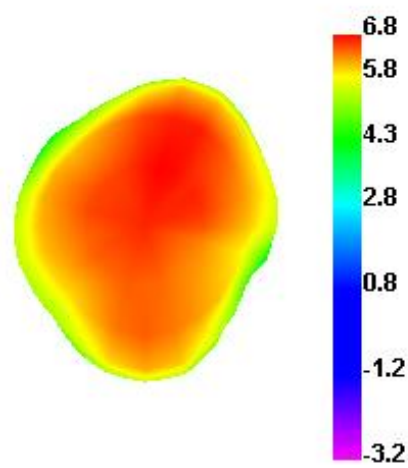


5850.000MHz E2

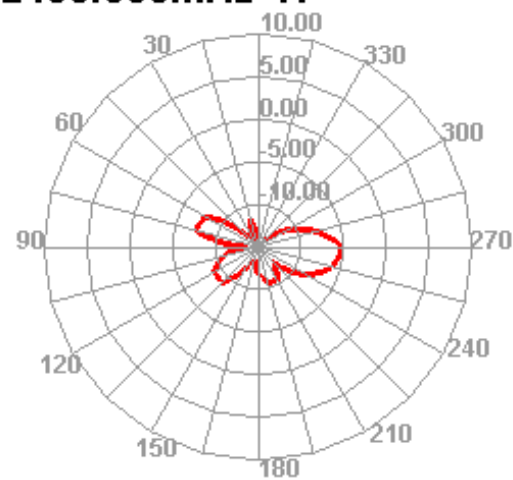




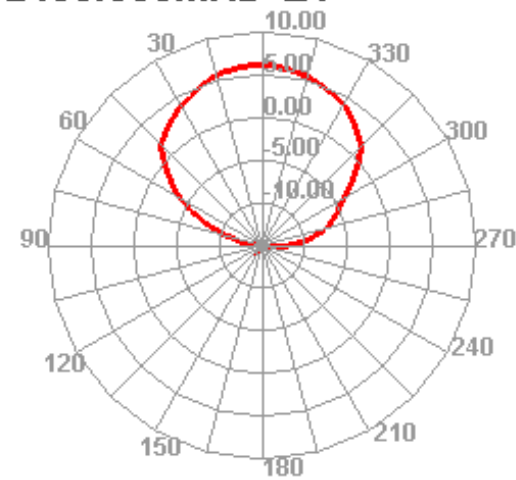
2400.000MHz



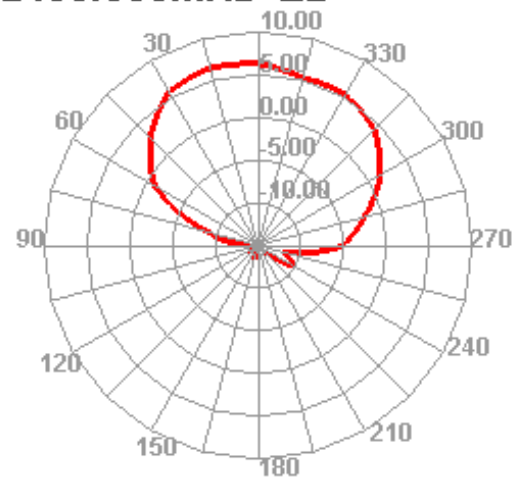
2400.000MHz H



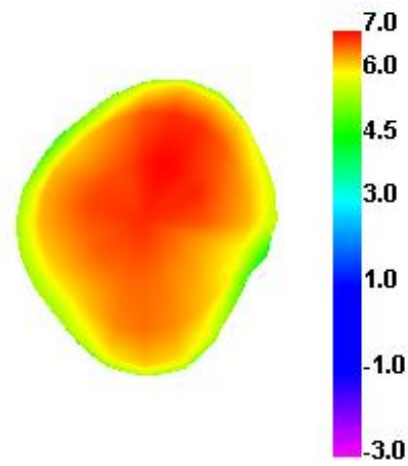
2400.000MHz E1



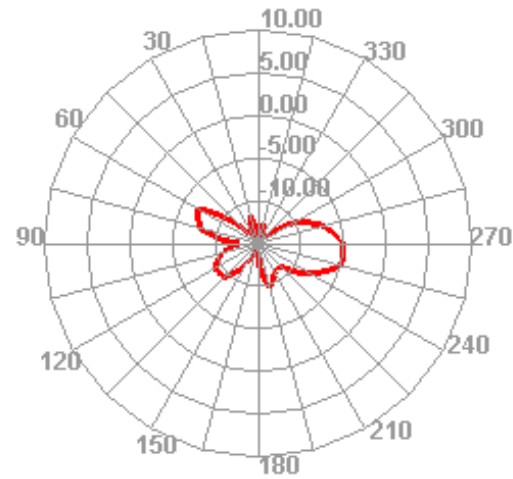
2400.000MHz E2



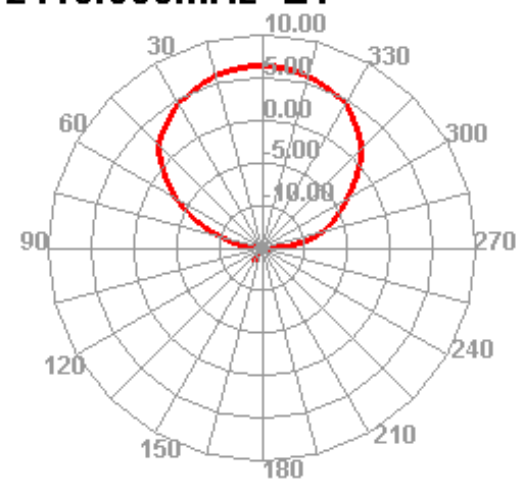
2410.000MHz



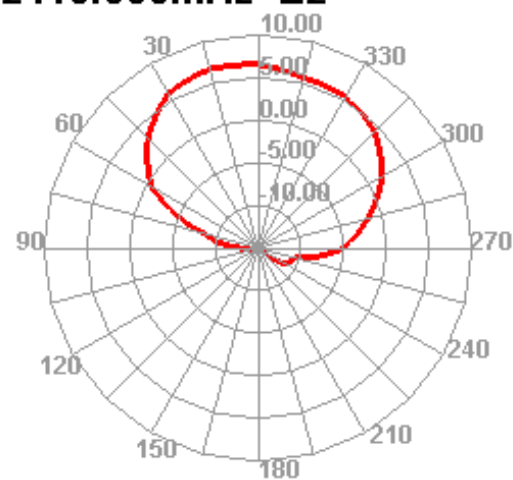
2410.000MHz H



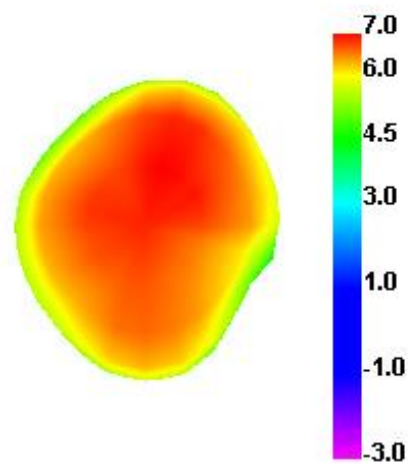
2410.000MHz E1



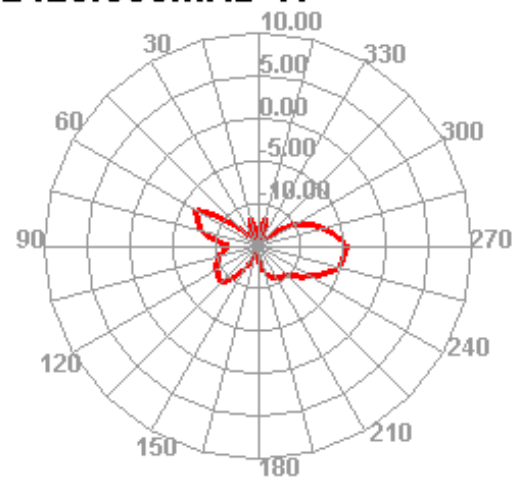
2410.000MHz E2



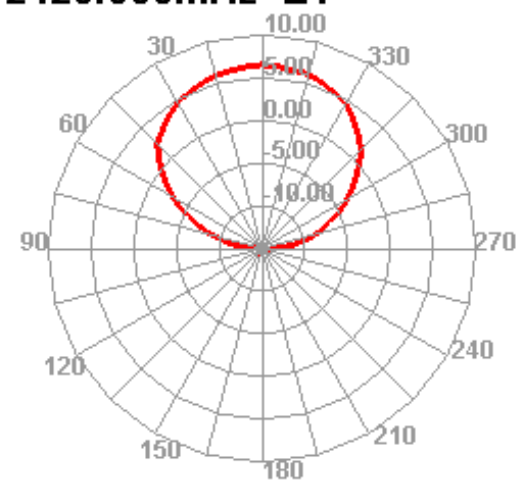
2420.000MHz



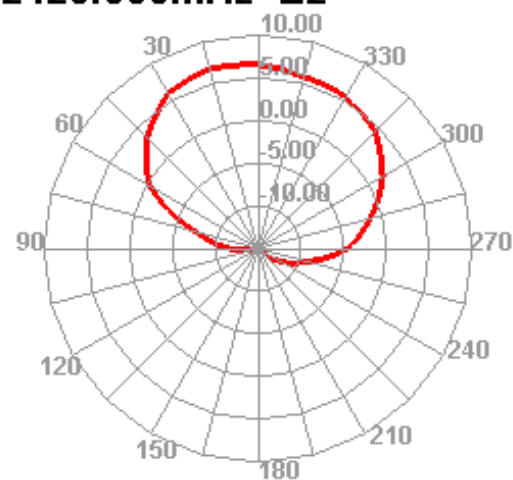
2420.000MHz H



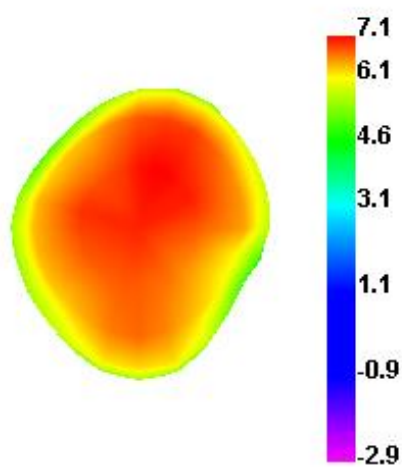
2420.000MHz E1



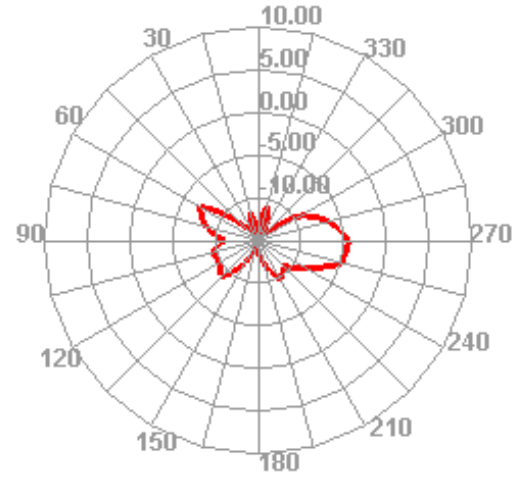
2420.000MHz E2



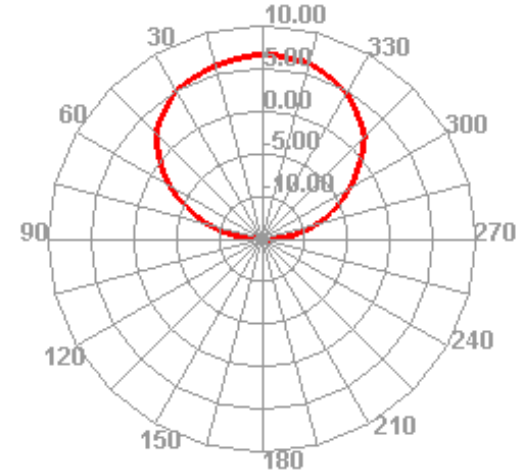
2430.000MHz



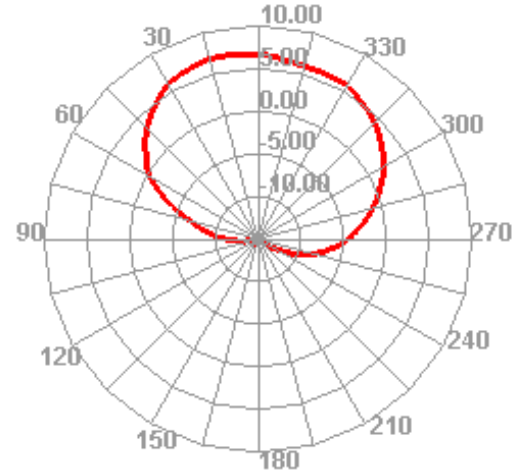
2430.000MHz H



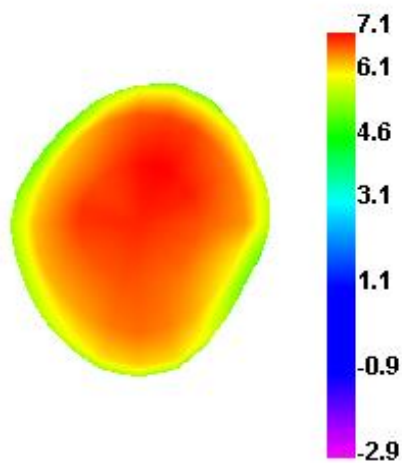
2430.000MHz E1



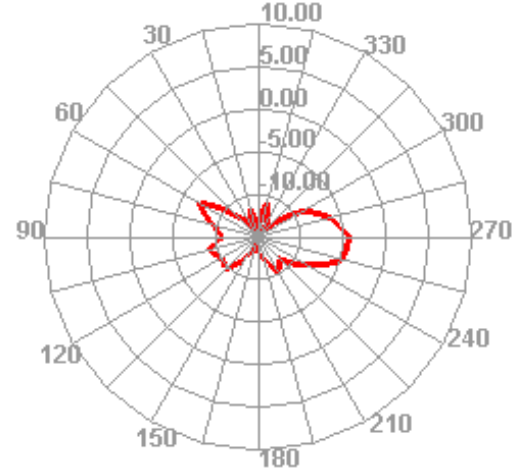
2430.000MHz E2



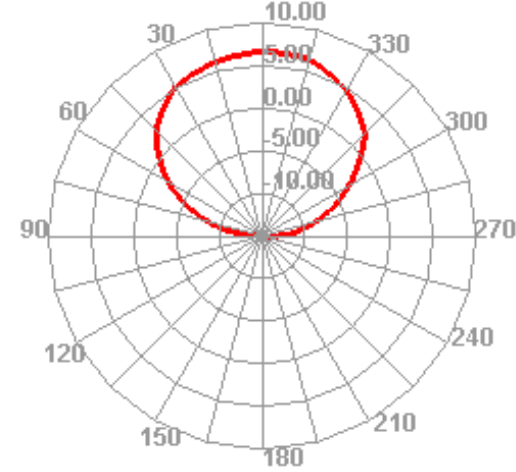
2440.000MHz



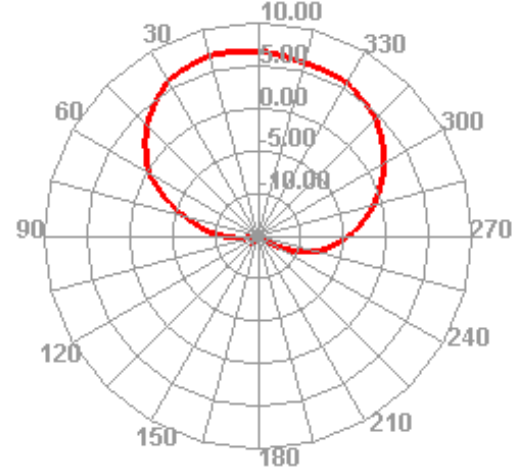
2440.000MHz H



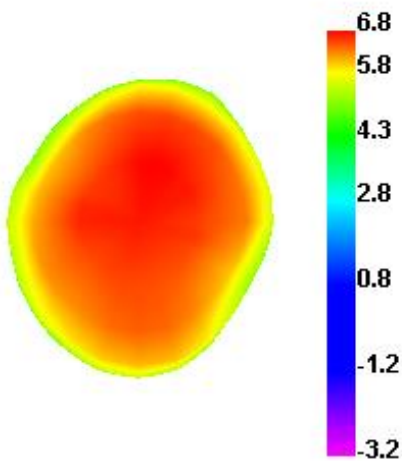
2440.000MHz E1



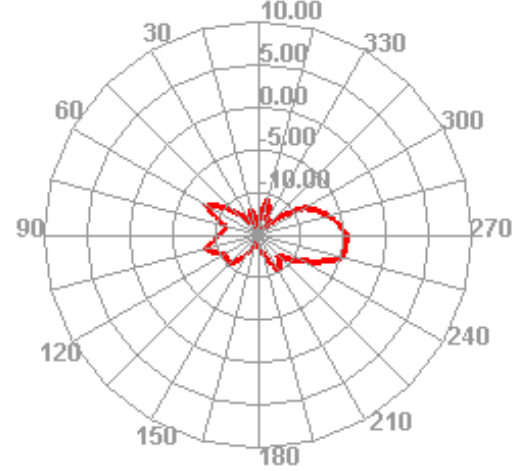
2440.000MHz E2



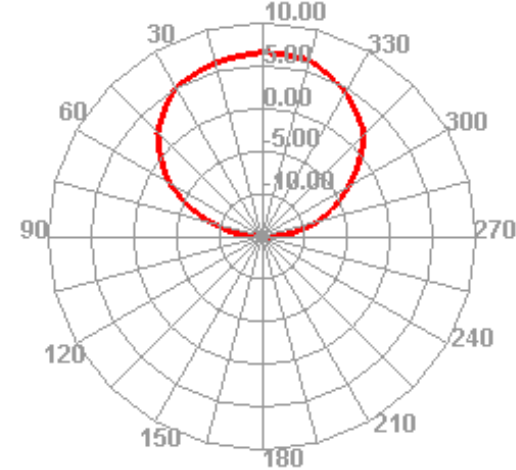
2450.000MHz



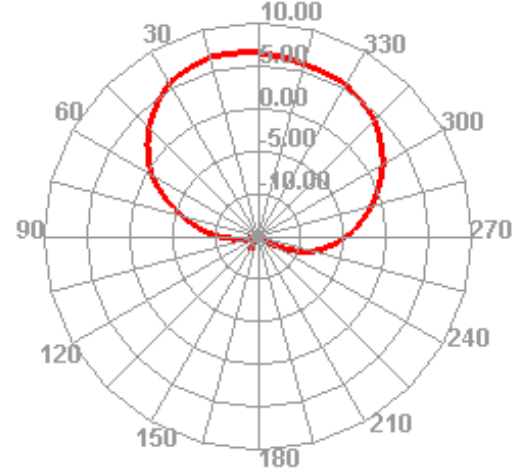
2450.000MHz H



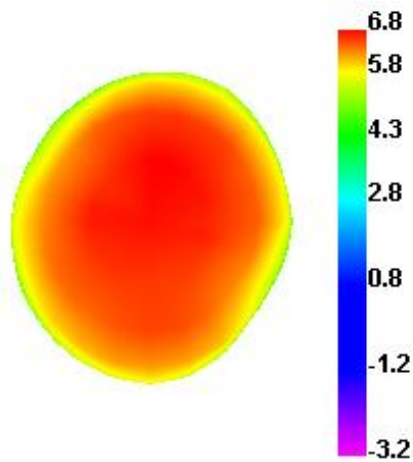
2450.000MHz E1



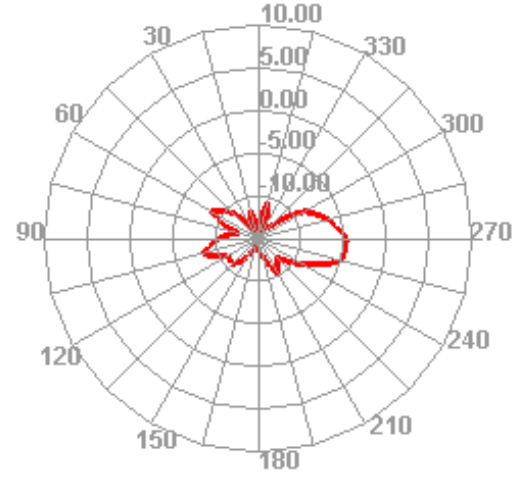
2450.000MHz E2



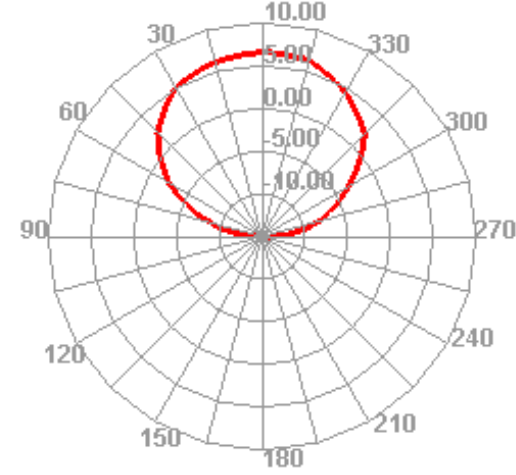
2460.000MHz



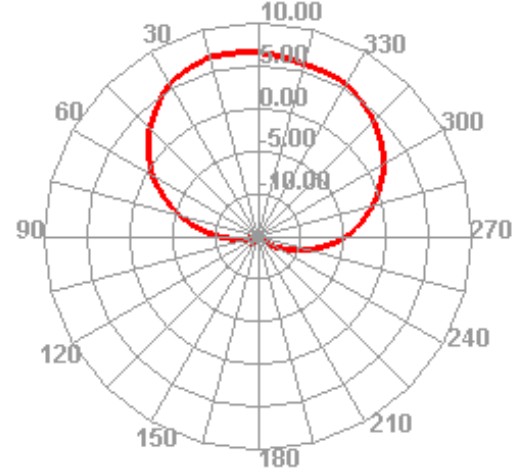
2460.000MHz H



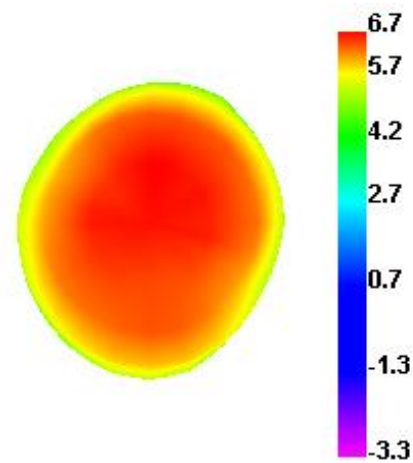
2460.000MHz E1



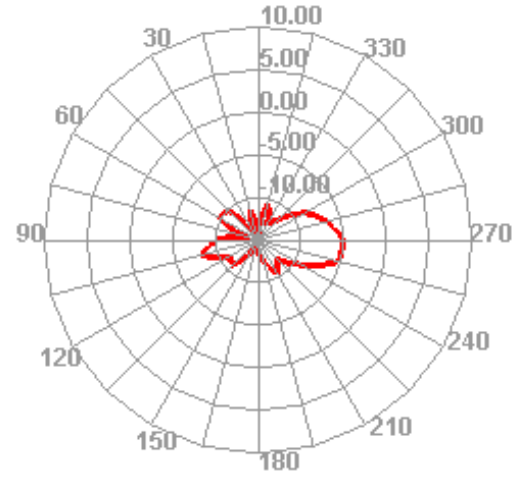
2460.000MHz E2



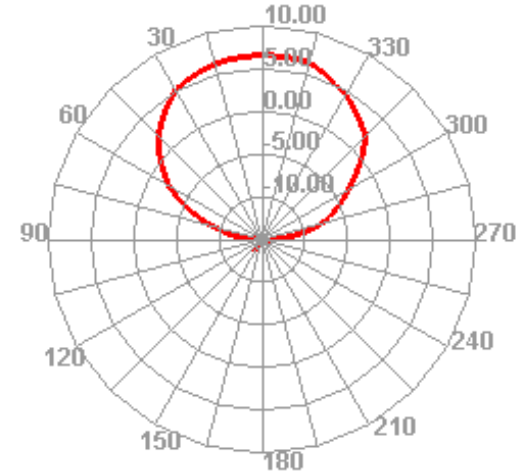
2470.000MHz



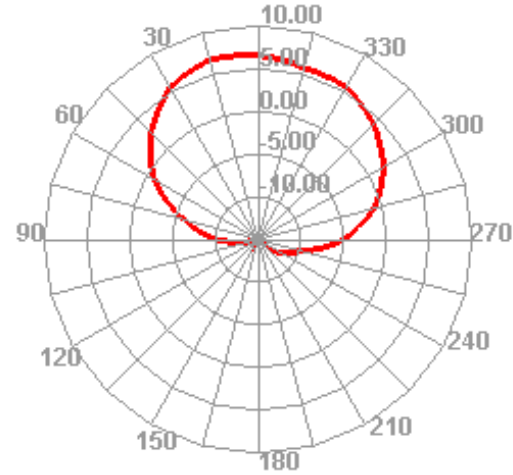
2470.000MHz H



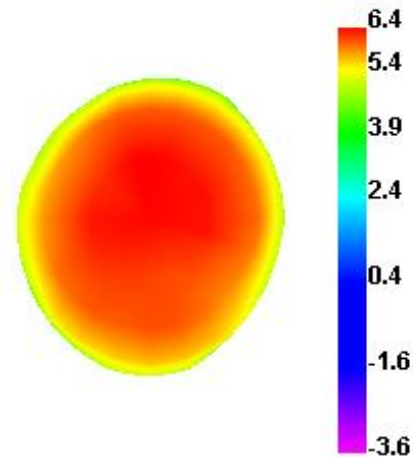
2470.000MHz E1



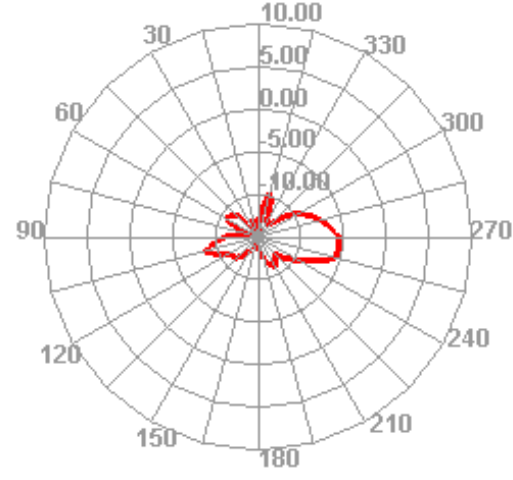
2470.000MHz E2



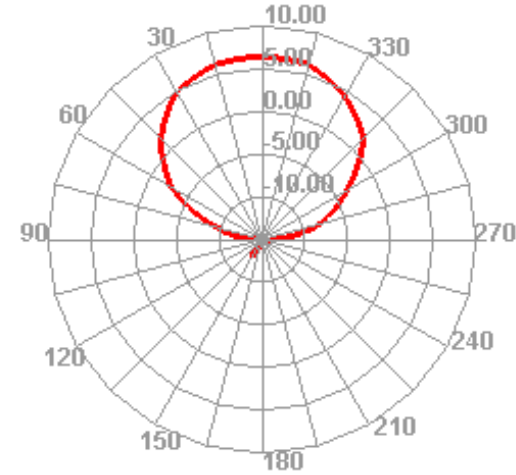
2480.000MHz



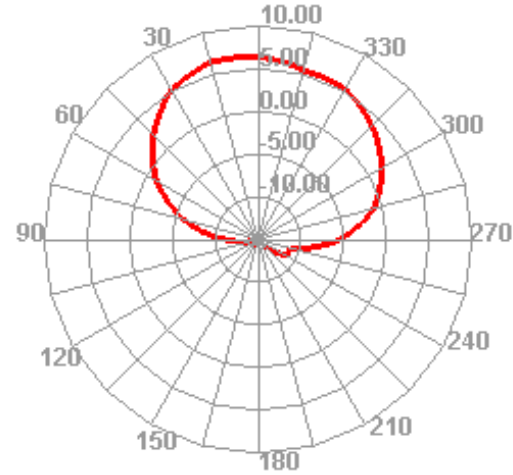
2480.000MHz H



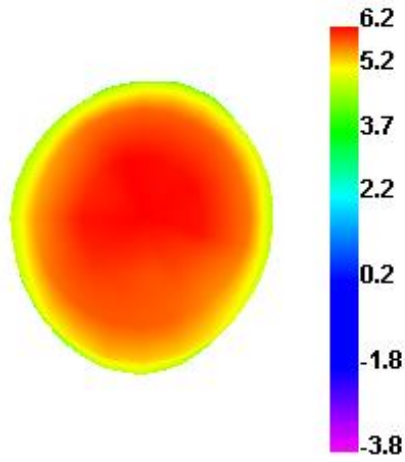
2480.000MHz E1



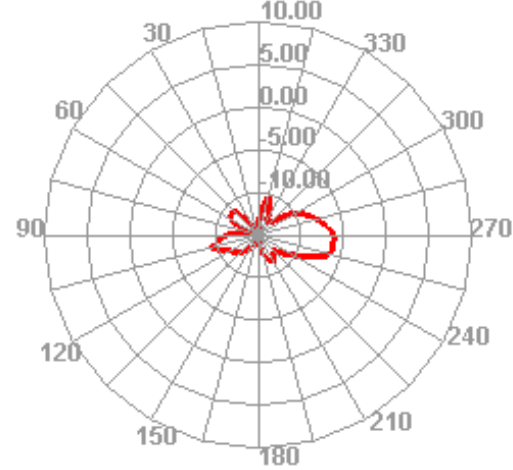
2480.000MHz E2



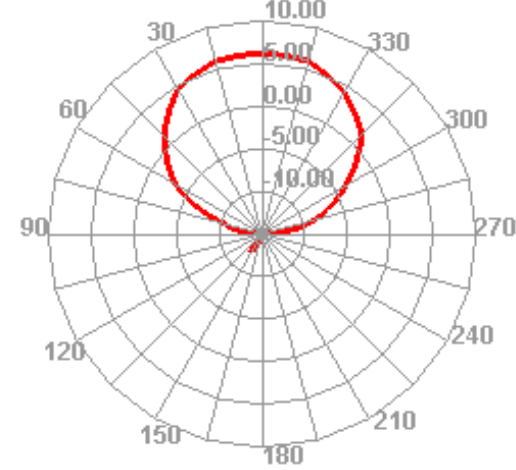
2490.000MHz



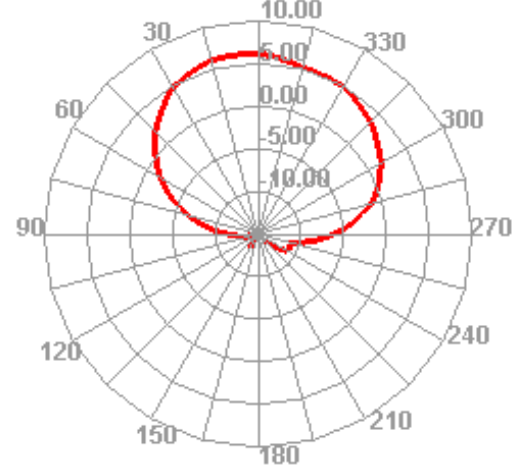
2490.000MHz H



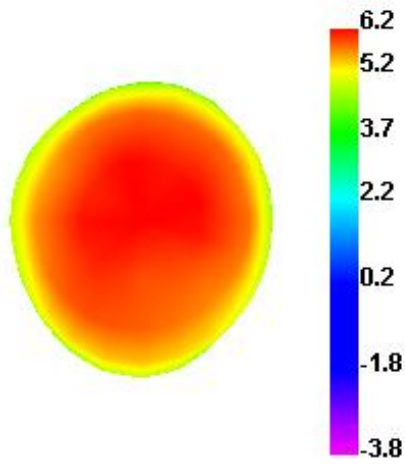
2490.000MHz E1



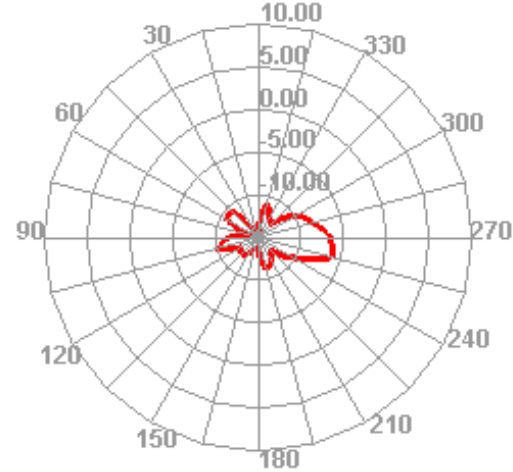
2490.000MHz E2



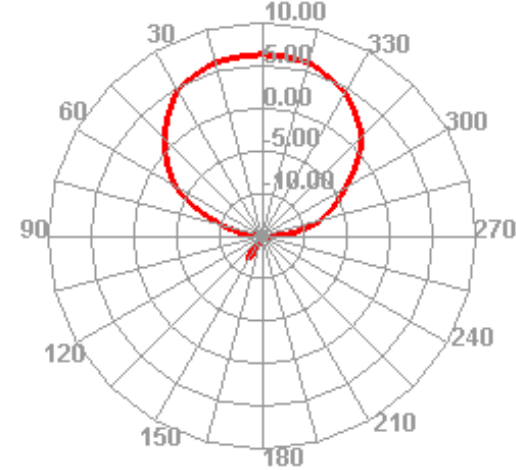
2500.000MHz



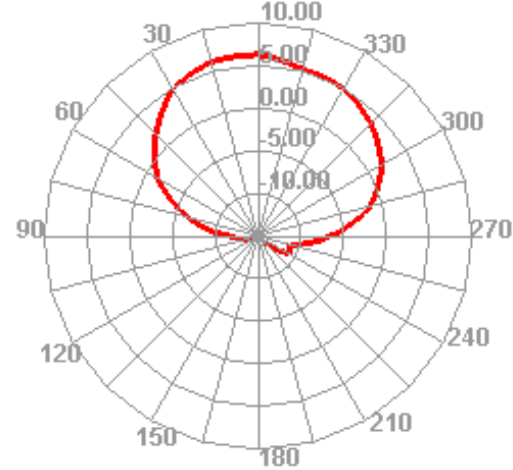
2500.000MHz H



2500.000MHz E1



2500.000MHz E2





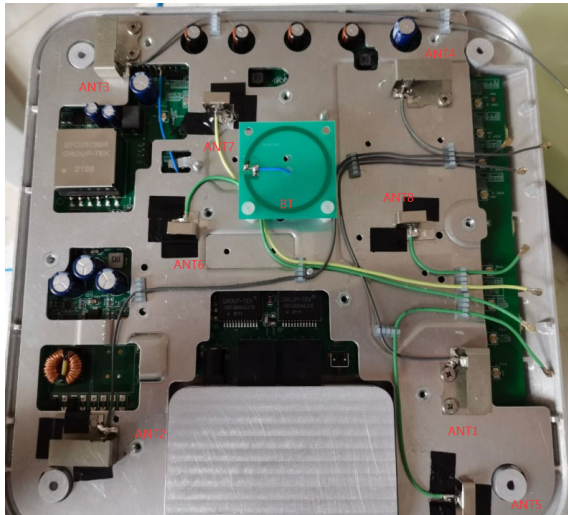
捷雷科技 OTA 实验室测试报告

检测结果记录表

样品名称		样机型号		申请单编号	
检测依据	国标	样品数量	1台	样品编号	
检测项目	无源	检测设备	E5071C	检测条件	22.2℃/ 43 %
检测目的	\				

检测结果记录

申请人/送样人	\	软件版本		硬件版本	—
---------	---	------	--	------	---

样机信息
(含S/N号)H: xoy
E1: xoz
E2: zoy

备注说明

Freq (MHz)	Effi (%)	Gain (dBi)	Freq (MHz)	Effi (%)	Gain (dBi)	Freq (MHz)	Effi (%)	Gain (dBi)
2400	72.18	4.08	2400	64.04	3.91			
2410	69.72	3.78	2410	61.23	3.74			
2420	68.02	3.84	2420	59.84	3.59			
2430	69.27	3.81	2430	61.52	3.82			
2440	67.26	3.62	2440	60.01	3.93			
2450	65.54	3.09	2450	57.83	3.81			
2460	64.88	3.17	2460	58.42	4			
2470	64.4	3.27	2470	59.56	4.21			
2480	63.62	3.15	2480	57.56	4.23			
2490	61.08	2.97	2490	55.15	4.2			
2500	60.71	2.95	2500	54.88	4.25			

ANT1

ANT2

Freq (MHz)	Effi (%)	Gain (dBi)	Freq (MHz)	Effi (%)	Gain (dBi)	Freq (MHz)	Effi (%)	Gain (dBi)
2400	55.74	3.29	2400	51.18	1.69	2400	58.58	6.77
2410	57.26	3.27	2410	50.52	1.67	2410	62.08	7.05
2420	57.47	3.1	2420	50.26	1.17	2420	63.28	6.97
2430	60.09	3.2	2430	52.65	1.59	2430	66.33	7.06
2440	60.67	3.1	2440	52.69	1.31	2440	67.71	7.07
2450	60.67	2.92	2450	51.9	1.49	2450	65.39	6.82
2460	62.03	3.14	2460	52.15	1.89	2460	66.27	6.77
2470	64.04	3.49	2470	52.8	2.38	2470	66.88	6.75
2480	63.47	3.54	2480	50.79	2.49	2480	63.49	6.44
2490	60.8	3.34	2490	47.14	2.35	2490	59.5	6.17
2500	62.02	3.37	2500	46.35	2.2	2500	60.56	6.25

ANT3

ANT4

ANT9-BT

检测人员/日期

审核/日期



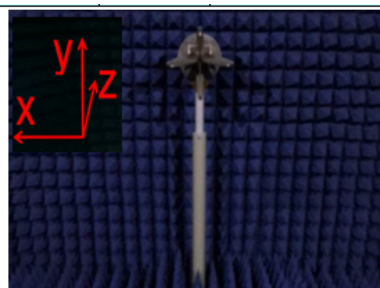
捷雷科技 OTA 实验室测试报告

检测结果记录表

样品名称		样机型号		申请单编号	
检测依据	国标	样品数量	1台	样品编号	
检测项目	无源	检测设备	E5071C	检测条件	22.2℃/ 43 %
检测目的	\				

检测结果记录

申请人/送样人	\	软件版本		硬件版本	——
---------	---	------	--	------	----

样机信息
(含S/N号)

H: xoy
E1: xoz
E2: zoy

备注说明

Freq (MHz)	Effi (%)	Gain (dBi)	Freq (MHz)	Effi (%)	Gain (dBi)	Freq (MHz)	Effi (%)	Gain (dBi)
5150	57.79	3.26	5390	51.6	3.45	5630	59.26	3.58
5160	58.72	3.35	5400	51.46	3.18	5640	61.02	3.82
5170	58.25	2.92	5410	54.91	3.25	5650	55.46	3.54
5180	59.84	3.57	5420	54.96	3.38	5660	59.2	4.46
5190	62.75	3.71	5430	54.8	3.79	5670	63.14	3.98
5200	59.36	3.27	5440	54.27	3.75	5680	62.17	5.67
5210	54.69	3.26	5450	56.15	4.27	5690	60.3	4.94
5220	57.43	2.96	5460	56.91	4.13	5700	61.5	3.72
5230	58.11	4.01	5470	58.26	4.19	5710	65.3	4.73
5240	55.15	3.19	5480	58.59	4.51	5720	62.59	3.46
5250	52.24	2.4	5490	60.16	4.24	5730	66.95	3.85
5260	56.32	3.08	5500	61.06	4.5	5740	70.66	3.82
5270	54.35	3.6	5510	61.99	3.4	5750	65.81	3.8
5280	48.88	1.91	5520	65.69	4.69	5760	67.16	3.25
5290	49.03	1.88	5530	62.99	4.86	5770	68.43	4.05
5300	53.78	2.93	5540	60.35	3.8	5780	66.95	4.3
5310	52.16	2.24	5550	61.78	4.4	5790	68.85	4.42
5320	47.8	2.49	5560	60.71	3.97	5800	64.49	4
5330	48.75	2.56	5570	58.53	3.81	5810	66.06	3.42
5340	53.89	3.18	5580	58.77	4.33	5820	62.02	3.33
5350	54.81	3.69	5590	59.52	3.93	5830	62.71	3.77
5360	50.41	4.08	5600	60.71	3.69	5840	61.11	3.76
5370	51.75	3.75	5610	55.34	3.08	5850	58.14	3.81

5380	51.86	3.63	5620	57.37	3.87			
ANT5								
Freq (MHz)	Effi (%)	Gain (dBi)	Freq (MHz)	Effi (%)	Gain (dBi)	Freq (MHz)	Effi (%)	Gain (dBi)
5150	51.11	4.13	5390	42.42	4.39	5630	55.22	4.82
5160	50.21	4.41	5400	42.7	3.33	5640	54.24	4.49
5170	49.46	4.47	5410	44.74	3.91	5650	51.55	4.36
5180	50.38	5.36	5420	44.41	4.05	5660	54.4	3.95
5190	52.18	4.84	5430	46.17	4.32	5670	56.27	4.63
5200	49.96	4.76	5440	44.7	4.36	5680	57.13	4.32
5210	46.48	4.41	5450	46.76	4.28	5690	55.22	4.99
5220	47.11	4.75	5460	45.72	4.47	5700	55.66	4.69
5230	47.9	4.53	5470	45.95	4.17	5710	56.71	4.42
5240	46.42	5.15	5480	45.85	4.2	5720	55.34	4.28
5250	45.11	4.65	5490	48.75	5.58	5730	57.91	4.31
5260	48.03	4.86	5500	49.84	5.01	5740	56.1	4.36
5270	46.92	4.76	5510	51.41	5.14	5750	56.44	4.37
5280	43.26	4.44	5520	53.1	5.42	5760	54.57	4.77
5290	43.01	4.36	5530	52.88	5.42	5770	55.1	3.61
5300	44.92	4.52	5540	50.66	5.24	5780	56.16	4.66
5310	44.98	4.65	5550	50.9	5.39	5790	58.02	4.02
5320	40.7	3.55	5560	51.24	5.22	5800	57.76	4.53
5330	42.36	4.25	5570	50.05	5.48	5810	56.04	4.25
5340	45.19	4.09	5580	48.34	5.04	5820	56.51	4.14
5350	44.73	4.36	5590	53.18	6.3	5830	57.04	4.35
5360	42.56	3.76	5600	53.03	5.44	5840	54.09	4.85
5370	43.49	3.56	5610	49.68	4.54	5850	53.61	4.29
5380	42.86	3.33	5620	51.77	4.75			

ANT6								
Freq (MHz)	Effi (%)	Gain (dBi)	Freq (MHz)	Effi (%)	Gain (dBi)	Freq (MHz)	Effi (%)	Gain (dBi)
5150	49.56	4.93	5390	43.95	3.46	5630	51.76	4.82
5160	49.93	4.08	5400	44.01	3.41	5640	50.73	3.5
5170	50.82	4.05	5410	46.13	3.54	5650	47.33	3.65
5180	52.91	4.35	5420	47.16	3.43	5660	50.86	3.56
5190	53.98	4.67	5430	47.23	4.54	5670	52.45	3.73
5200	50.62	4.27	5440	47.73	3.93	5680	54.2	4.3
5210	46.88	4.04	5450	48.17	3.29	5690	50.03	3.91
5220	48.2	3.94	5460	48.39	4.03	5700	51.17	3.77
5230	49.28	4.31	5470	48.9	3.41	5710	56.05	4.01
5240	46.33	3.46	5480	49.83	3.76	5720	52.77	4.68
5250	45.12	4.5	5490	51.29	3.76	5730	54.26	3.91
5260	47.52	3.36	5500	50.67	3.79	5740	55.21	3.78
5270	47.26	3.38	5510	52.7	3.99	5750	55.66	3.96
5280	42.81	2.96	5520	52.98	3.61	5760	54.45	4.56
5290	42.41	2.7	5530	51.81	4.74	5770	54.56	3.48
5300	46.49	3.15	5540	50.79	3.61	5780	57.47	4.36
5310	45.96	3.39	5550	50.12	4.04	5790	56.43	4.53
5320	42.94	2.91	5560	49.75	3.47	5800	56.02	4.28
5330	43.37	3.23	5570	47.04	2.7	5810	54.76	3.94
5340	46.83	3.48	5580	47.54	3.23	5820	53.98	4.56
5350	47.62	3.85	5590	48.78	2.81	5830	54.27	4.28
5360	44.91	3.64	5600	49.12	3.34	5840	53.09	4.27
5370	45.01	3.63	5610	46.08	3.13	5850	52.64	4
5380	45.45	4.23	5620	48.13	2.85			

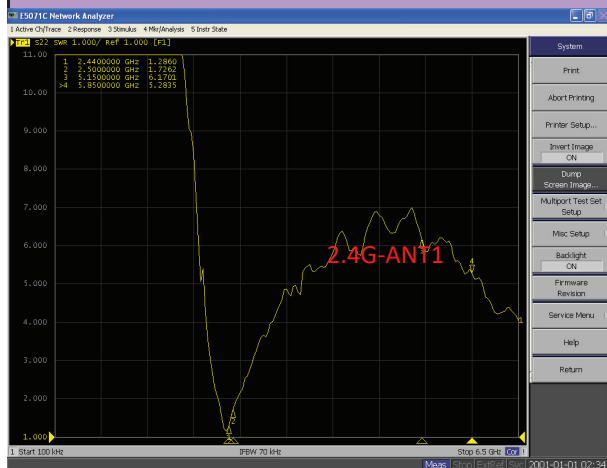
ANT7								
Freq (MHz)	Effi (%)	Gain (dBi)	Freq (MHz)	Effi (%)	Gain (dBi)	Freq (MHz)	Effi (%)	Gain (dBi)
5150	54.85	3.15	5390	57.88	4.1	5630	71.61	5.88
5160	56.45	3.55	5400	59.1	4.71	5640	70.12	5.31
5170	56.03	3.57	5410	62.6	4.43	5650	63.97	4.26
5180	56.82	3.85	5420	63.36	4.64	5660	68.64	5.38
5190	59.17	4.19	5430	64.24	5.16	5670	71.63	5.29
5200	58.63	3.66	5440	64.21	4.93	5680	72.82	4.91
5210	54.89	3.73	5450	64.9	4.77	5690	66.65	4.62

5220	55.98	4.26	5460	65.95	5	5700	68.99	5.84
5230	58.42	4.14	5470	66.41	5.21	5710	73.68	5.17
5240	56.78	3.99	5480	66.47	5.11	5720	71.43	5.2
5250	54.65	3.92	5490	68.84	5.53	5730	72.19	5.33
5260	57.04	4.11	5500	68.68	4.68	5740	72.76	5.34
5270	55.88	4.13	5510	71.29	5.12	5750	74.36	5.04
5280	52.7	3.72	5520	73.55	4.99	5760	71.72	5.7
5290	50.9	4.59	5530	69.64	5.79	5770	71.49	4.89
5300	54.16	4.27	5540	66.99	4.59	5780	73.69	5.4
5310	54.61	4.24	5550	69.92	4.65	5790	73.13	5.55
5320	49.41	3.93	5560	68.67	5.37	5800	71.4	5.42
5330	51.42	4.18	5570	66.28	4.46	5810	71.46	5.19
5340	56.28	4.37	5580	67.81	4.4	5820	71.31	5.05
5350	57.13	4.33	5590	69.84	4.77	5830	69.65	5.64
5360	55.28	4.63	5600	69.05	5.3	5840	66.23	4.9
5370	56.22	4.13	5610	63.72	4.29	5850	65.26	4.23
5380	57.35	4.15	5620	66.25	4.74			
ANT8								
检测人员/日期						审核/日期		

Manufactuer:Fuzhou JieLei Electronic Technology Co.,Ltd.
Address: C1-1425, Fuli Center, Taijiang District, Fuzhou City, Fujian Province
Part No.:NDM-2.4G&5G-RAP2261 (E) ANT
JL P/N:C168-JL-7133



捷雷科技 OTA 实验室测试报告



捷雷科技 OTA 实验室测试报告

