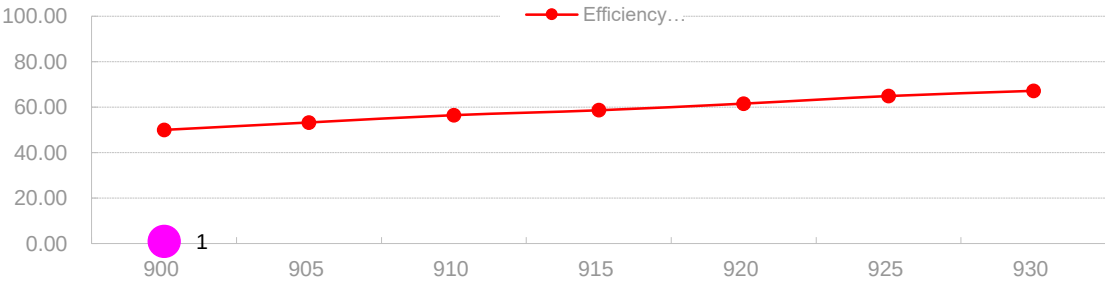
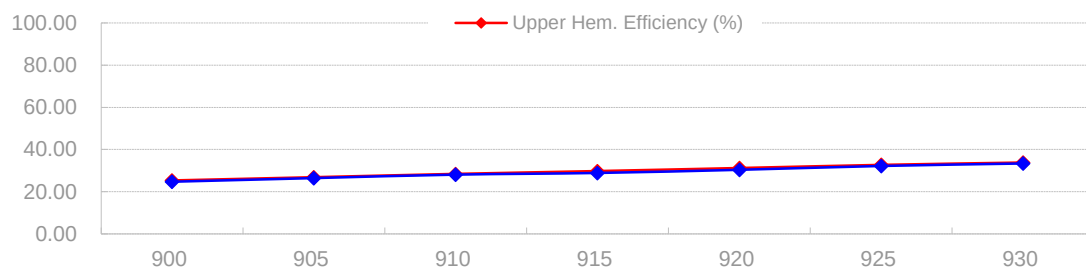
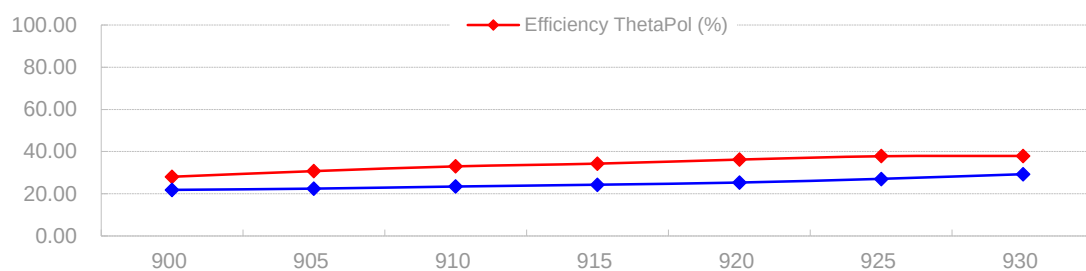
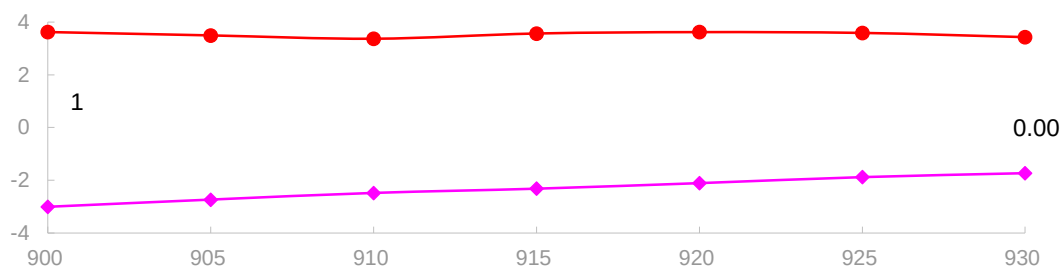
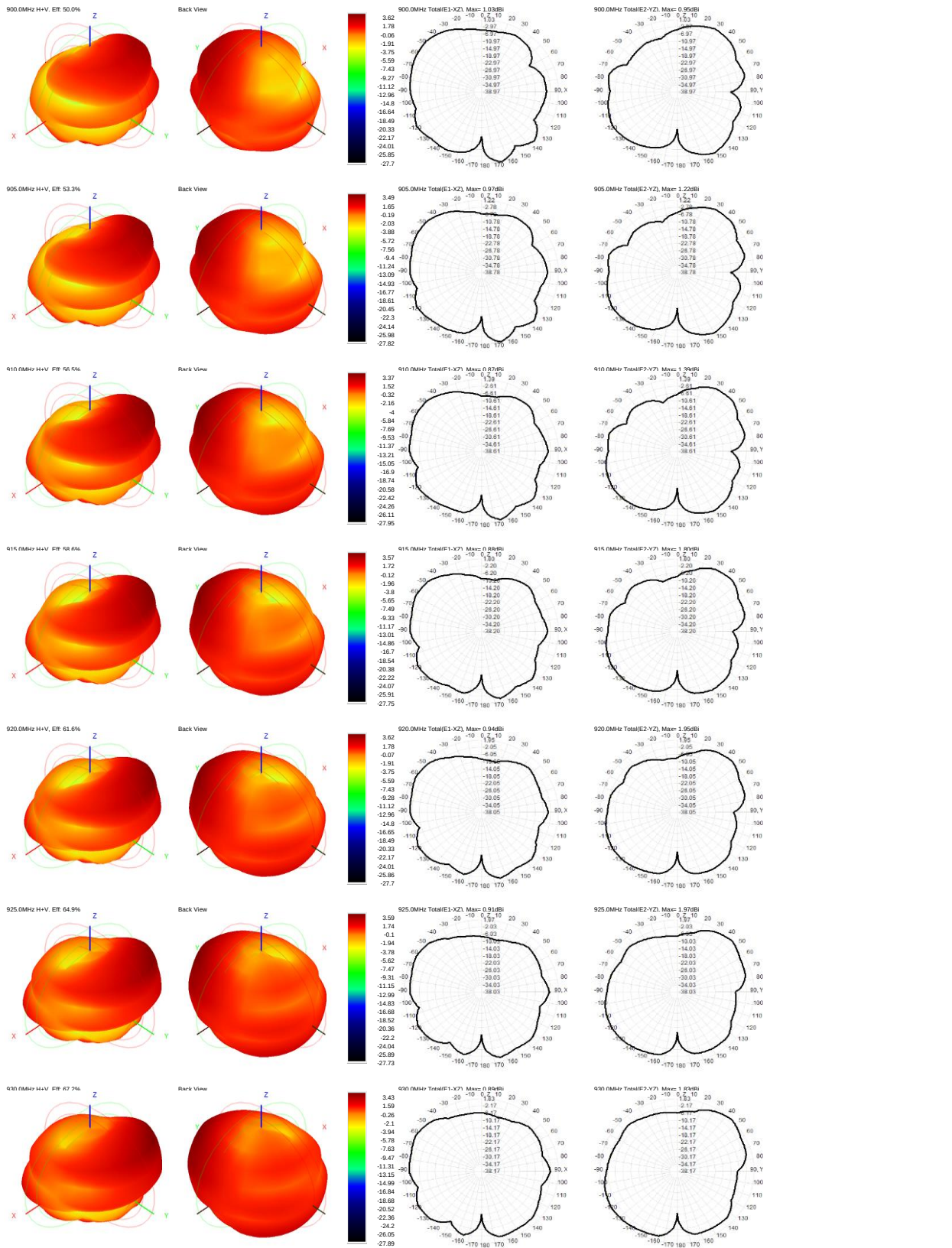


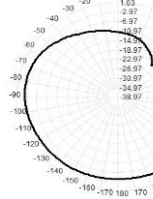
		深圳爱特立科技有限公司					
Frequency ID	1	2	3	4	5	6	7
Frequency (MHz)	900	905	910	915	920	925	930
Efficiency (dBi)	-3.01	-2.73	-2.48	-2.32	-2.11	-1.88	-1.73
Gain (dBi)	3.62	3.49	3.37	3.57	3.62	3.59	3.43
Efficiency (%)	50.01	53.28	56.50	58.65	61.58	64.90	67.20
Directivity (dB)	6.63	6.23	5.85	5.88	5.72	5.46	5.15
Peak Gain Position (Theta)	165.00	165.00	45.00	45.00	45.00	45.00	45.00
Peak Gain Position (Phi)	30.00	30.00	135.00	135.00	135.00	135.00	135.00
Efficiency ThetaPol (%)	28.13	30.80	33.05	34.35	36.27	37.86	37.99
Efficiency PhiPol (%)	21.88	22.47	23.45	24.30	25.30	27.04	29.21
Upper Hem. Efficiency (%)	25.28	26.83	28.41	29.77	31.21	32.72	33.84
Lower Hem. Efficiency (%)	24.73	26.44	28.09	28.88	30.36	32.18	33.36
T90(H)圆度	18.02	14.68	12.33	11.23	10.74	9.98	9.50
Gain 15deg (dBi)							
E1(XZ)波瓣宽度	19.00	69.00	67.00	64.00	61.00	61.00	60.00
E1(XZ)前后比	0.00	0.10	0.45	0.96	1.36	1.65	1.86
E2(YZ)波瓣宽度	45.00	41.00	41.00	39.00	38.00	42.00	49.00
E2(YZ)前后比	1.03	1.46	2.02	3.04	3.26	2.75	2.43
最大增益处轴比(P)	15.74	14.30	16.23	17.77	19.94	22.23	23.85
仰角 10 度最差(大)轴比(P)	41.85	53.80	48.87	49.45	47.16	53.38	50.76
Hc(XY)波瓣宽度	222.00	225.00	228.00	230.00	84.00	134.00	127.00
Hc(XY)前后比	1.17	1.15	1.13	1.10	0.95	0.99	1.17
左旋圆极化效率(%)	24.35	25.41	26.21	26.50	27.02	27.33	27.60
右旋圆极化效率(%)	25.66	27.87	30.29	32.15	34.56	37.58	39.60



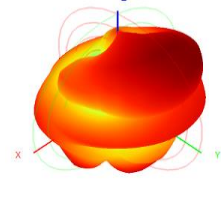




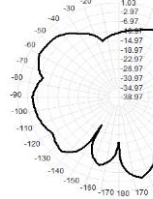
Total(H-XY), Max: -2.28dBi, CrD=18.02



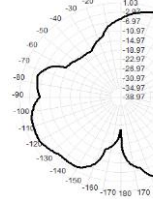
900.0MHz Hool, Eff: 28.1%



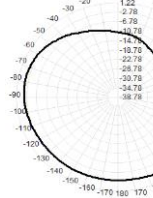
900.0MHz Hool(E1-XZ), Max: -1.31dBi



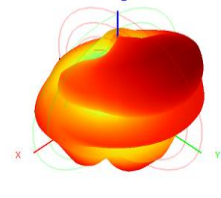
900.0MHz Hool(E2-YZ), Max: 0.73dBi



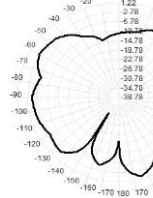
Total(H-XY), Max: -1.64dBi, CrD=14.68



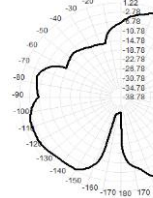
905.0MHz Hool, Eff: 30.8%



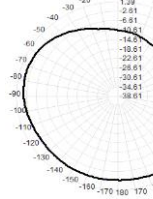
905.0MHz Hool(E1-XZ), Max: -1.74dBi



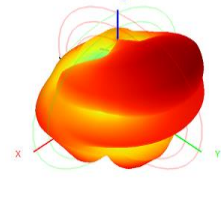
905.0MHz Hool(E2-YZ), Max: 0.92dBi



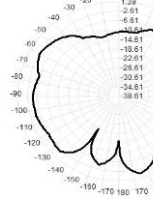
Total(H-XY), Max: -1.10dBi, CrD=12.33



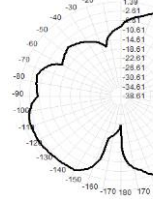
910.0MHz Hool, Eff: 33.0%



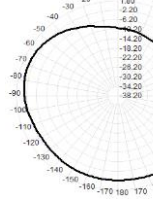
910.0MHz Hool(E1-XZ), Max: -2.43dBi



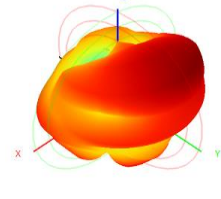
910.0MHz Hool(E2-YZ), Max: 1.95dBi



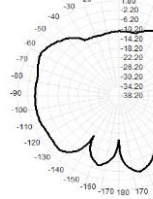
Total(H-XY), Max: -0.69dBi, CrD=11.23



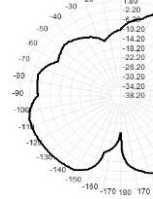
915.0MHz Hool, Eff: 34.4%



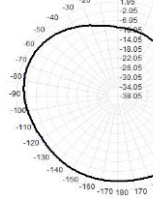
915.0MHz Hool(E1-XZ), Max: -2.75dBi



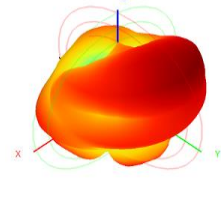
915.0MHz Hool(E2-YZ), Max: 1.79dBi



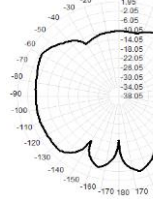
Total(H-XY), Max: -0.31dBi, CrD=10.74



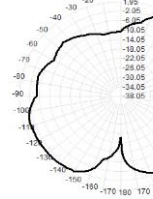
920.0MHz Hool, Eff: 36.3%



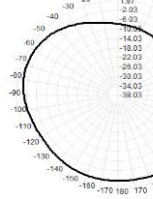
920.0MHz Hool(E1-XZ), Max: -2.96dBi



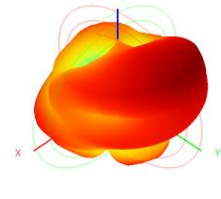
920.0MHz Hool(E2-YZ), Max: 1.83dBi



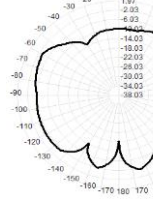
Total(H-XY), Max: 0.10dBi, CrD=9.98



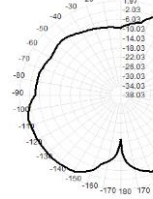
925.0MHz Hool, Eff: 37.9%



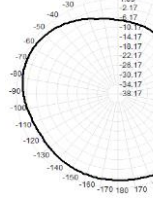
925.0MHz Hool(E1-XZ), Max: -3.36dBi



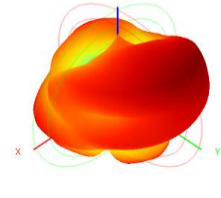
925.0MHz Hool(E2-YZ), Max: 1.78dBi



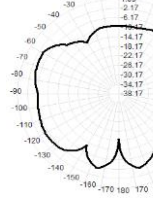
Total(H-XY), Max: 0.45dBi, CrD=9.50



930.0MHz Hool, Eff: 38.0%



930.0MHz Hool(E1-XZ), Max: -3.67dBi



930.0MHz Hool(E2-YZ), Max: 1.67dBi

