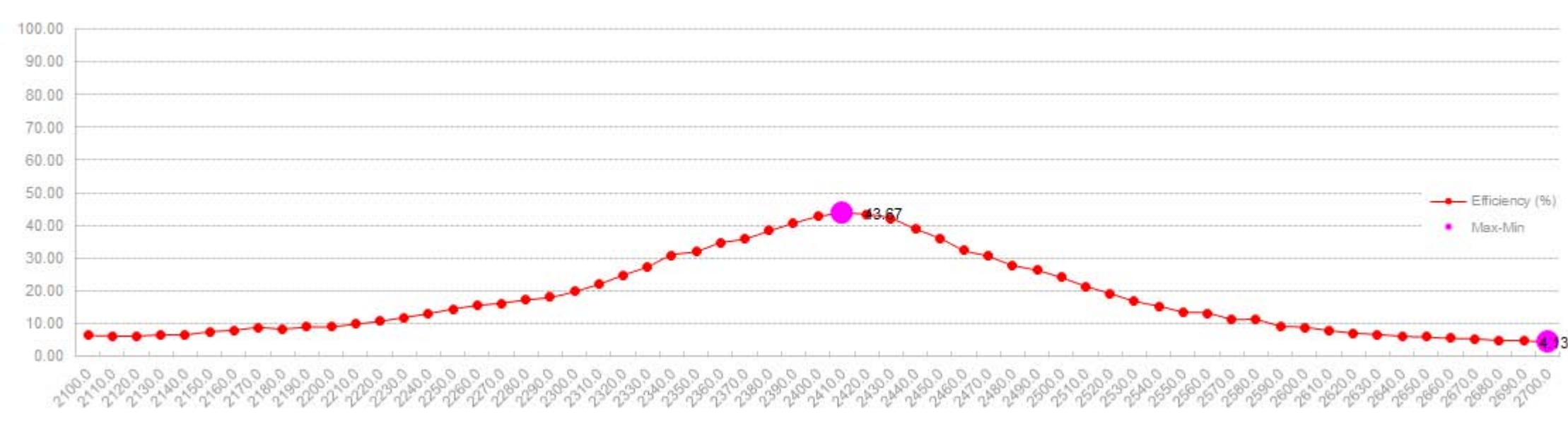


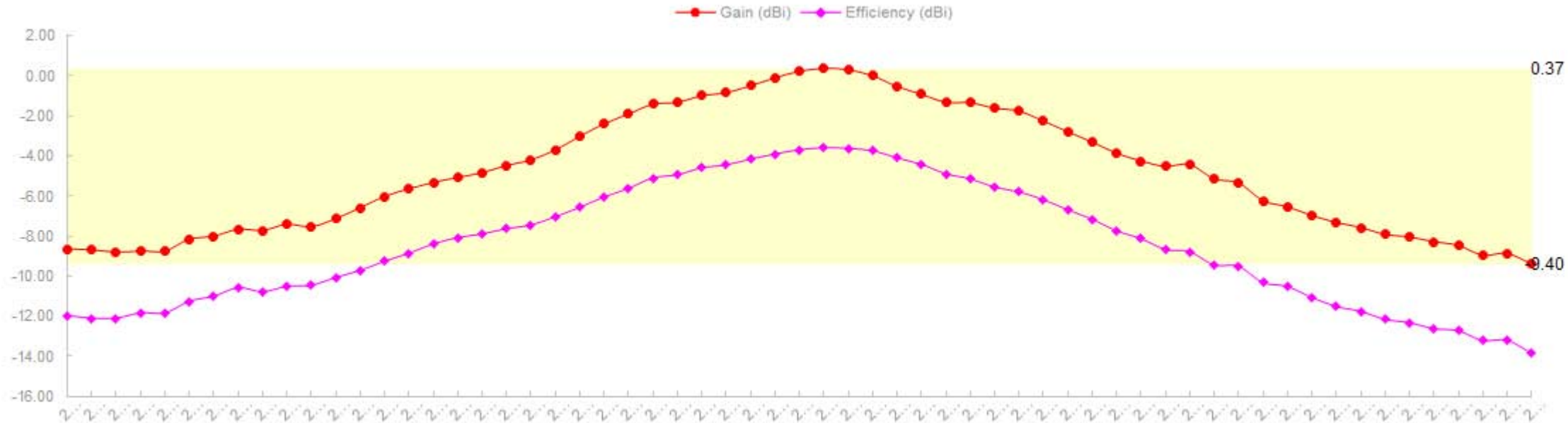


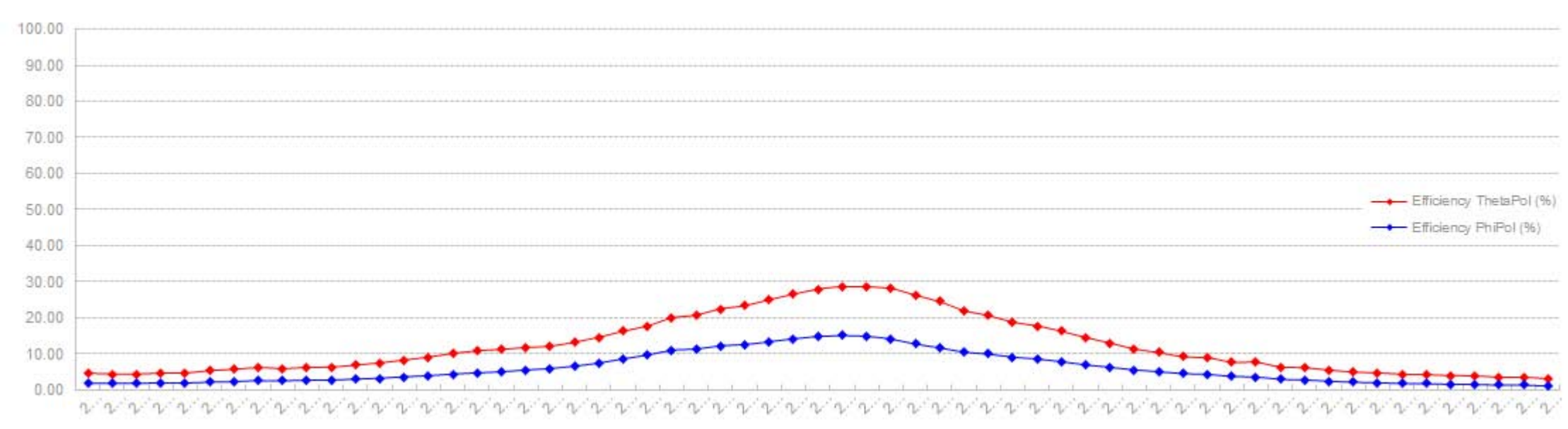
Manufacturers: Shenzhen Red Heart Electronic Technology Co., LTD

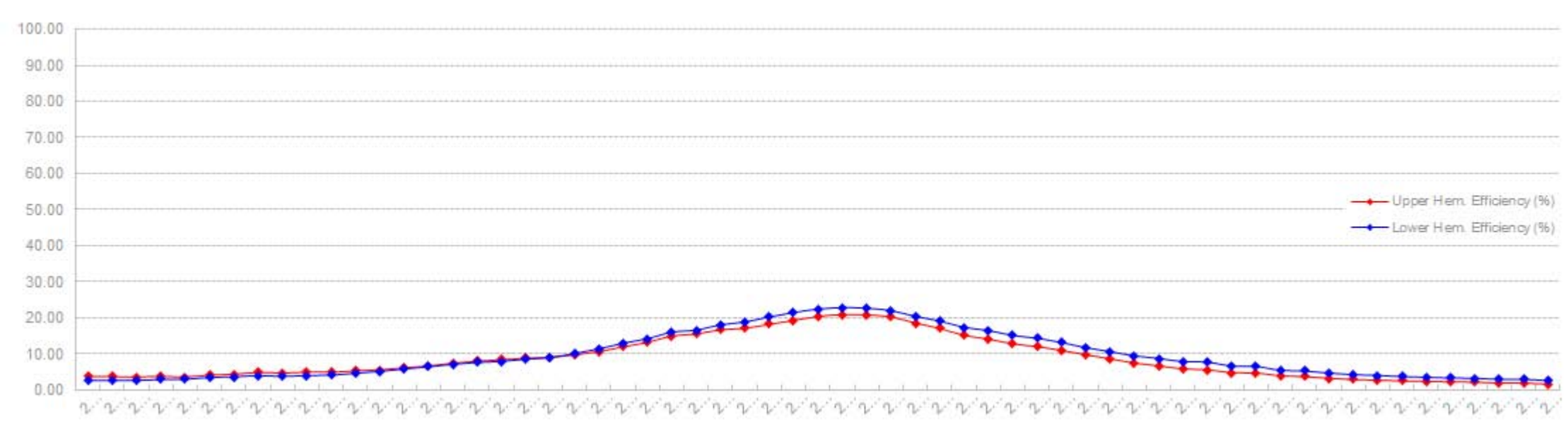
Model Name: DX-BT26

Frequency ID	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Frequency (MHz)	2100.0	2110.0	2120.0	2130.0	2140.0	2150.0	2160.0	2170.0	2180.0	2190.0	2200.0	2210.0	2220.0	2230.0	2240.0	2250.0	2260.0	2270.0	2280.0	2290.0	2300.0	2310.0	2320.0	2330.0	2340.0	2350.0	2360.0	2370.0	2380.0	2390.0	2400.0	2410.0	2420.0	2430.0	2440.0	2450.0	2460.0	2470.0	2480.0	2490.0	2500.0	2510.0	2520.0	2530.0	2540.0	2550.0	2560.0	2570.0	2580.0	2590.0	2600.0	2610.0	2620.0	2630.0	2640.0	2650.0	2660.0	2670.0	2680.0	2690.0	2700.0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Efficiency (dBi)	-11.98	-12.10	-12.10	-11.84	-11.84	-11.26	-11.01	-10.59	-10.79	-10.52	-10.46	-10.07	-9.72	-9.26	-8.86	-8.39	-8.09	-7.90	-7.63	-7.45	-7.04	-6.58	-6.05	-5.63	-5.10	-4.94	-4.60	-4.45	-4.16	-3.91	-3.69	-3.60	-3.63	-3.75	-4.10	-4.42	-4.89	-5.15	-5.56	-5.80	-6.19	-6.70	-7.16	-7.74	-8.14	-8.67	-8.79	-9.45	-9.52	-10.33	-10.53	-11.07	-11.52	-11.76	-12.17	-12.33	-12.63	-12.73	-13.22	-13.21	-13.85																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Gain (dBi)	-8.65	-8.70	-8.82	-8.75	-8.76	-8.17	-8.02	-7.67	-7.72	-7.42	-7.54	-7.14	-6.59	-6.03	-5.64	-5.33	-5.08	-4.84	-4.48	-4.20	-3.70	-3.03	-2.39	-1.91	-1.42	-1.32	-0.99	-0.84	-0.50	-0.10	0.23	0.37	0.31	0.01	-0.53	-0.92	-1.32	-1.34	-1.61	-1.76	-2.26	-2.79	-3.31	-3.86	-4.25	-4.53	-4.43	-5.15	-5.35	-6.24	-6.55	-6.97	-7.33	-7.57	-7.92	-8.05	-8.29	-8.48	-8.97	-8.88	-9.40																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Efficiency (%)	6.34	6.16	6.17	6.54	6.54	7.48	7.92	8.74	8.34	8.88	8.99	9.84	10.66	11.85	12.99	14.47	15.54	16.23	17.24	17.98	19.75	22.00	24.84	27.36	30.91	32.03	34.69	35.87	38.35	40.67	42.72	43.67	43.40	42.18	38.90	36.10	32.41	30.53	27.81	26.29	24.05	21.40	19.22	16.82	15.35	13.59	13.20	11.35	11.17	9.27	8.86	7.82	7.04	6.66	6.07	5.85	5.46	5.33	4.77	4.77	4.13																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Directivity (dB)	3.33	3.40	3.28	3.09	3.08	3.09	2.99	2.92	3.06	3.09	2.92	2.93	3.13	3.23	3.22	3.07	3.00	3.06	3.16	3.25	3.34	3.55	3.65	3.72	3.68	3.62	3.60	3.61	3.67	3.81	3.92	3.97	3.93	3.75	3.57	3.51	3.57	3.81	3.94	4.04	3.93	3.91	3.85	3.88	3.89	4.14	4.36	4.30	4.17	4.09	3.98	4.09	4.19	4.19	4.24	4.28	4.34	4.26	4.25	4.33	4.45																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Peak Gain Position (Theta)	75.00	75.00	75.00	75.00	90.00	75.00	75.00	60.00	60.00	60.00	60.00	90.00	75.00	120.00	120.00	120.00	120.00	90.00	90.00	90.00	90.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	120.00	105.00	120.00																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
Peak Gain Position (Phi)	90.00	90.00	90.00	90.00	285.00	330.00	315.00	60.00	60.00	60.00	60.00	285.00	315.00	270.00	270.00	270.00	270.00	90.00	90.00	90.00	90.00	270.00	270.00	270.00	270.00	270.00	270.00	270.00	270.00	270.00	270.00	270.00	270.00	270.00	270.00	270.00	270.00	270.00	270.00	270.00	270.00	270.00	270.00	270.00	270.00	270.00	270.00	270.00	270.00	270.00	270.00	270.00	270.00	270.00	255.00	255.00	255.00	255.00	0.00	255.00																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
Efficiency ThetaPol (%)	4.57	4.40	4.36	4.63	4.65	5.35	5.66	6.19	5.87	6.22	6.29	6.88	7.45	8.24	9.06	10.12	10.84	11.22	11.74	12.10	13.21	14.58	16.26	17.71	19.94	20.73	22.46	23.33	25.01	26.51	27.91	28.63	28.58	28.09	26.22	24.45	21.97	20.62	18.76	17.73	16.25	14.49	12.99	11.31	10.32	9.14	8.89	7.67	7.60	6.35	6.13	5.44	4.93	4.71	4.33	4.19	3.94	3.87	3.48	3.51	3.05																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Efficiency PhiPol (%)	1.77	1.77	1.81	1.92	1.89	2.14	2.26	2.55	2.48	2.66	2.70	2.96	3.21	3.61	3.93	4.36	4.70	5.01	5.50	5.88	6.54	7.42	8.58	9.65	10.96	11.31	12.23	12.55	13.34	14.15	14.81	15.04	14.82	14.09	12.68	11.65	10.44	9.91	9.05	8.56	7.80	6.91	6.23	5.51	5.03	4.45	4.31	3.68	3.56	2.92	2.73	2.38	2.11	1.96	1.75	1.65	1.52	1.46	1.28	1.27	1.08																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Upper Hem. Efficiency (%)	3.71	3.62	3.58	3.70	3.60	4.07	4.32	4.80	4.62	4.91	4.90	5.25	5.56	6.07	6.61	7.38	7.95	8.33	8.77	9.00	9.69	10.63	11.91	13.17	14.91	15.47	16.65	17.05	18.15	19.24	20.33	20.88	20.77	20.20	18.54	17.03	15.10	14.08	12.74	11.99	10.95	9.70	8.61	7.41	6.65	5.78	5.55	4.75	4.67	3.86	3.65	3.18	2.84	2.68	2.44	2.36	2.19	2.13	1.89	1.87	1.60																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Lower Hem. Efficiency (%)	2.63	2.54	2.59	2.84	2.94	3.41	3.61	3.94	3.72	3.97	4.09	4.59	5.10	5.78	6.38	7.09	7.58	7.89	8.47	8.98	10.06	11.37	12.93	14.19	16.00	16.56	18.04	18.82	20.20	21.43	22.39	22.80	22.63	21.97	20.37	19.07	17.32	16.45	15.07	14.31	13.09	11.70	10.61	9.41	8.70	7.81	7.66	6.60	6.50	5.41	5.21	4.64	4.20	3.99	3.64	3.49	3.27	3.20	2.88	2.91	2.53																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
T90(H)圆度	6.93	7.11	7.93	8.64	9.34	9.22	9.07	8.38	8.83	9.21	9.95	10.52	10.52	10.79	10.14	10.04	9.87	10.52	11.41	13.05	13.62	13.97	13.25	12.79	12.26	12.53	13.42	14.01	14.68	14.90	14.35	13.59	13.08	12.73	13.06	14.30	15.22	16.35	17.22	17.77	19.01	19.80	21.51	22.02	23.29	22.26	21.94	20.64	20.57	19.85	19.90	18.06	16.64	14.42	13.03	13.01	12.78	12.89	11.75	11.41	12.46																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Gain 15deg (dBi)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							

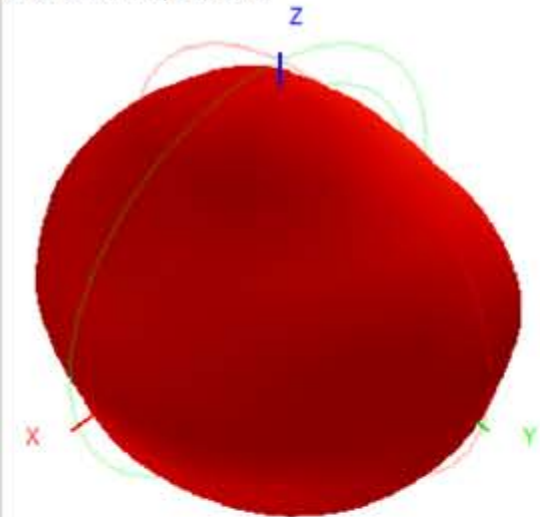




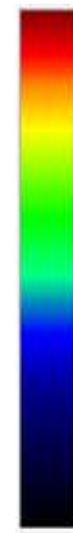
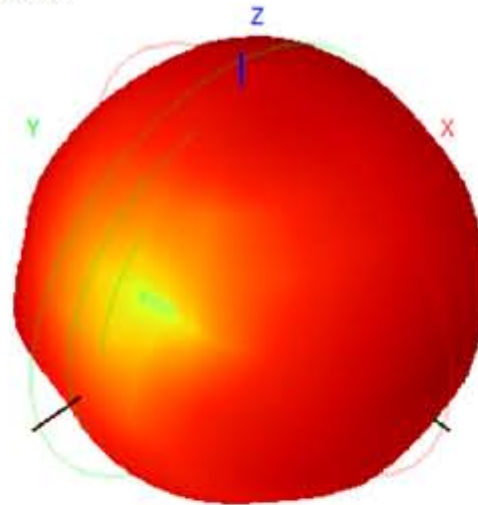




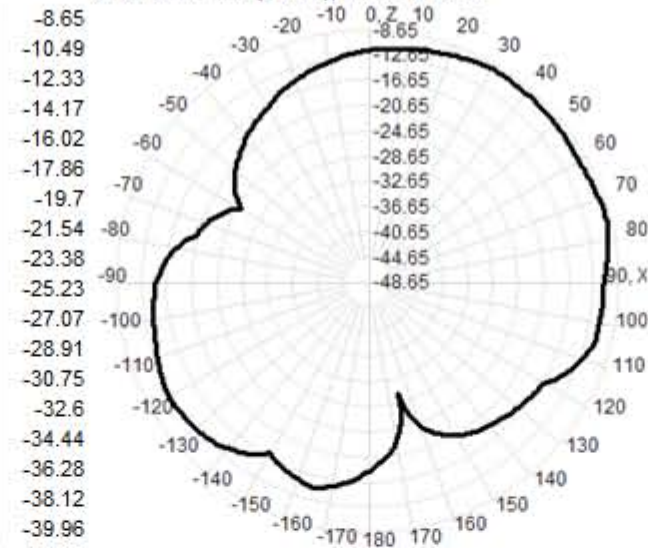
2100.0MHz H+V, Eff: 6.3%



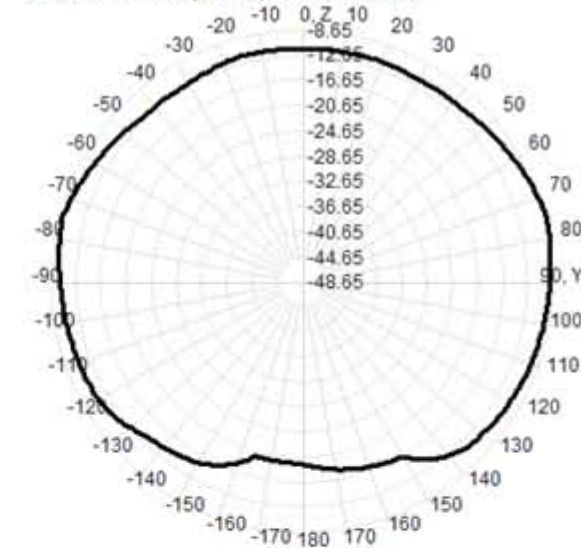
Back View



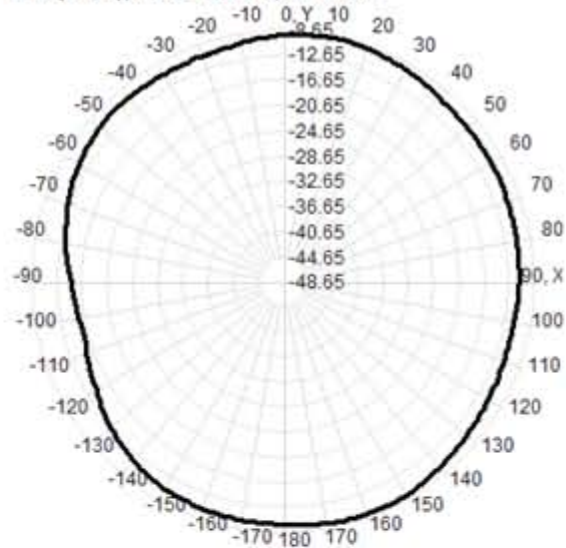
2100.0MHz Total(E1-XZ), Max= -9.57dBi



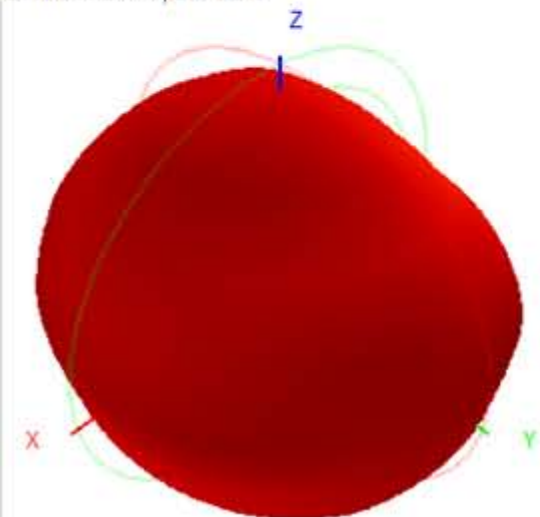
2100.0MHz Total(E2-YZ), Max= -8.65dBi



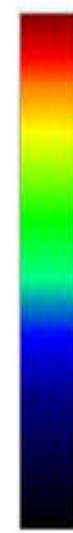
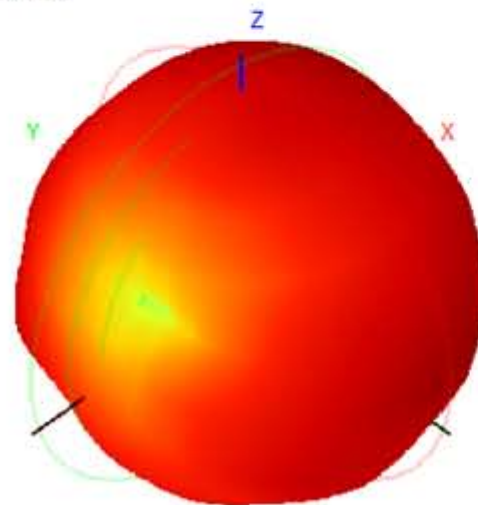
Total(H-XY), Max= -9.11dBi, CirD=6.93



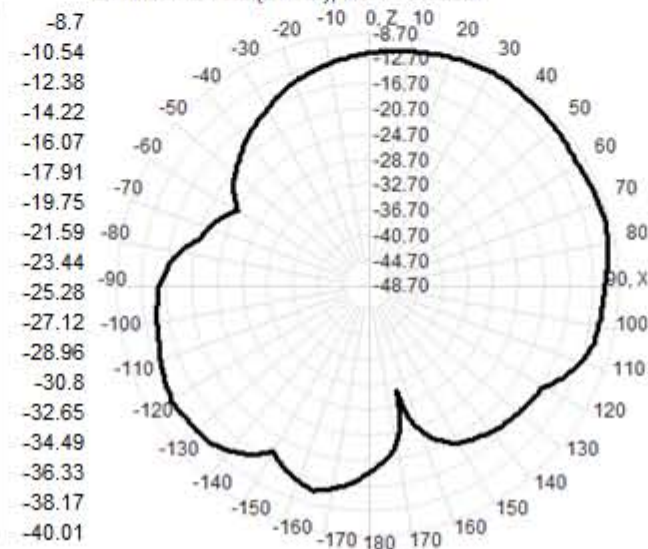
2110.0MHz H+V, Eff: 6.2%



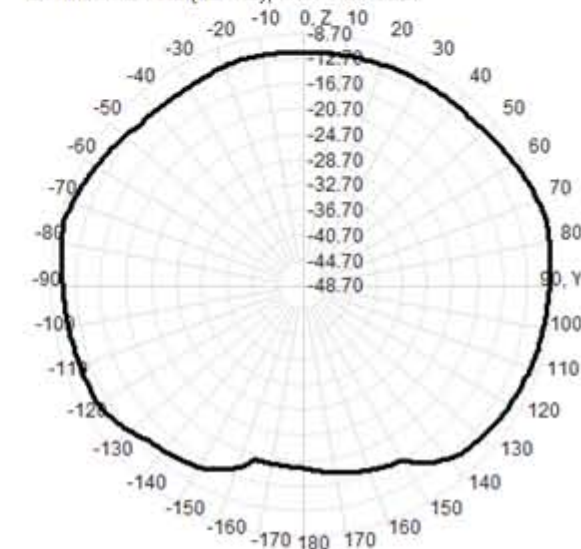
Back View



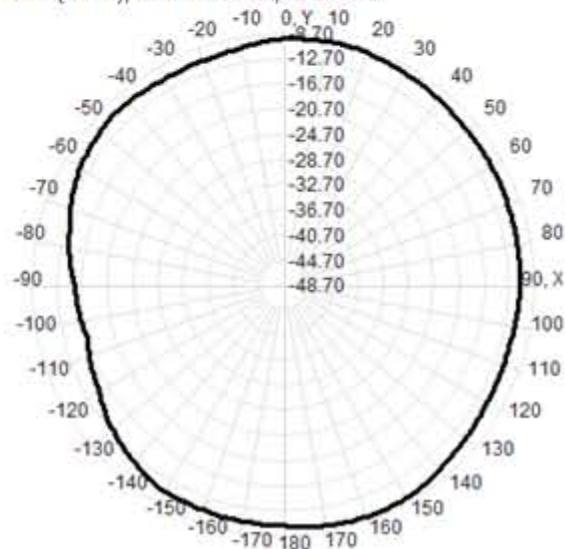
2110.0MHz Total(E1-XZ), Max= -9.52dBi



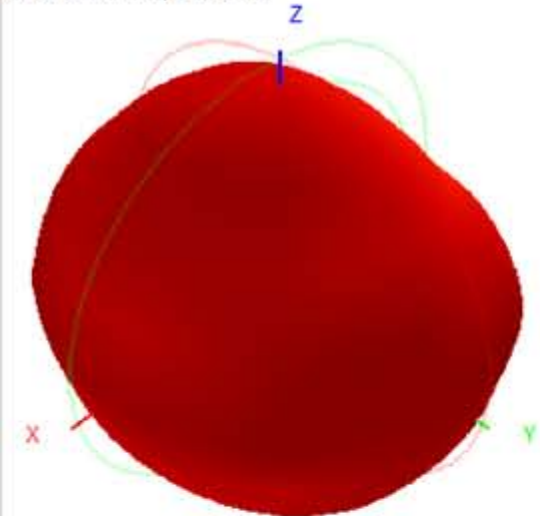
2110.0MHz Total(E2-YZ), Max= -8.70dBi



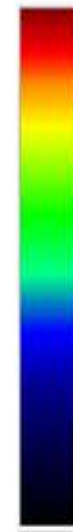
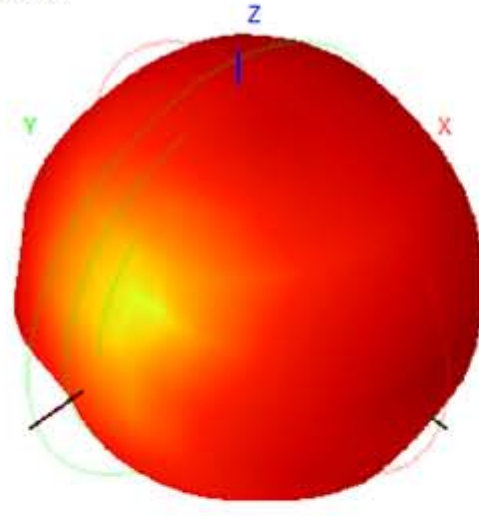
Total(H-XY), Max= -9.37dBi, CirD=7.11



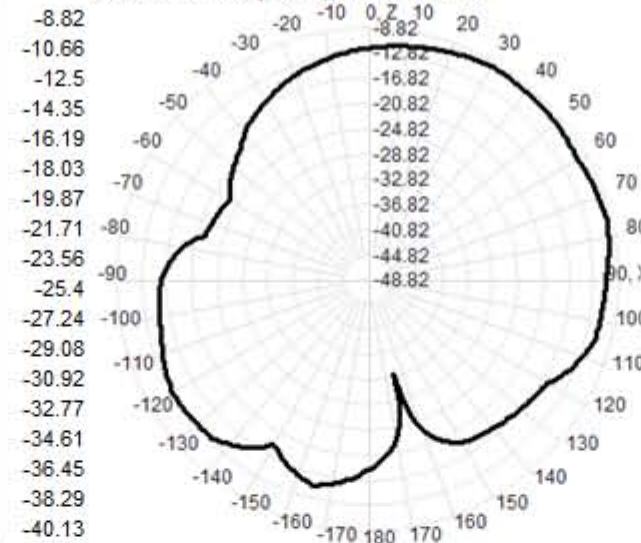
2120.0MHz H+V, Eff: 6.2%



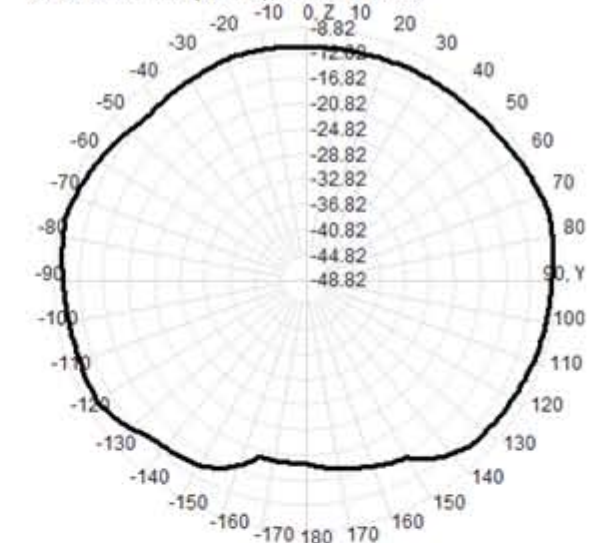
Back View



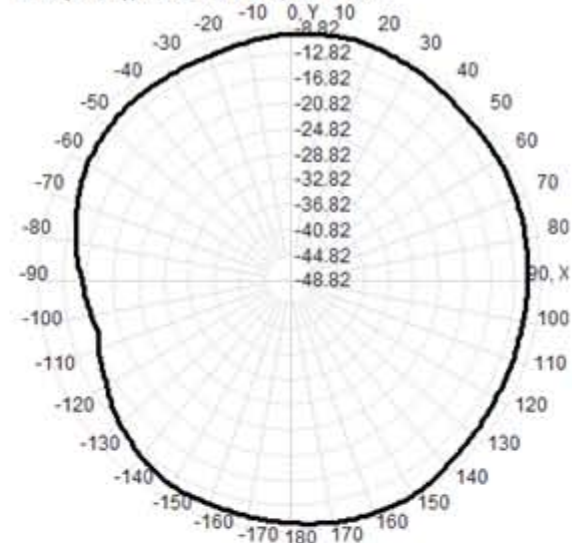
2120.0MHz Total(E1-XZ), Max=-9.73dBi



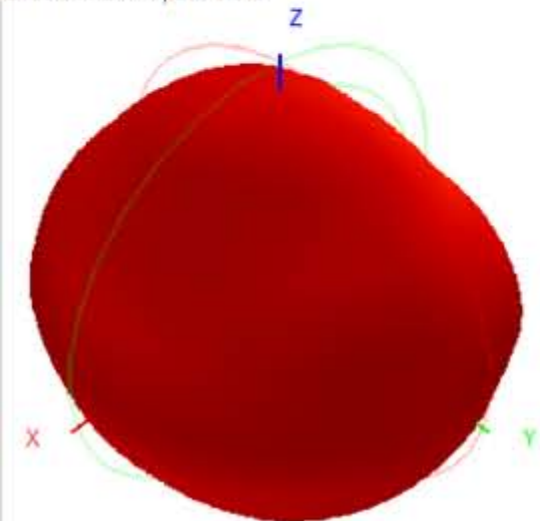
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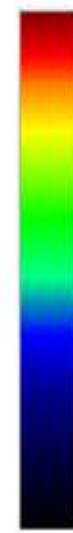
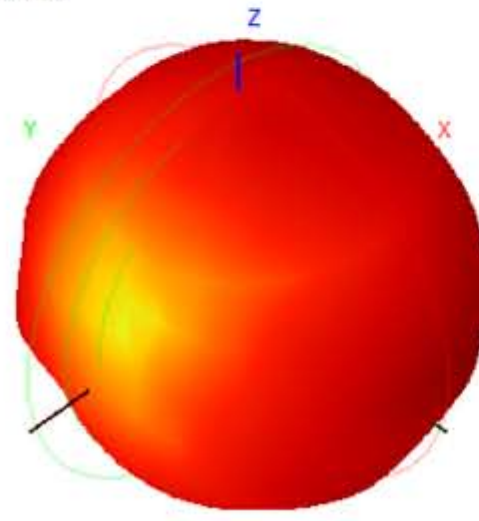
Total(H-XY), Max=-9.43dBi, CirD=7.93



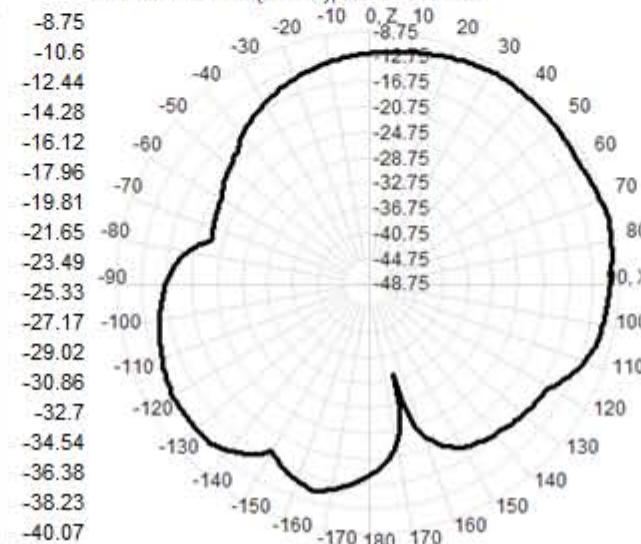
2130.0MHz H+V, Eff: 6.5%



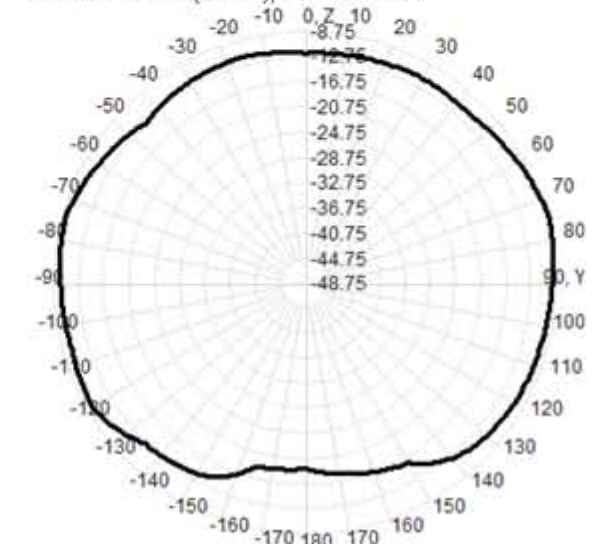
Back View



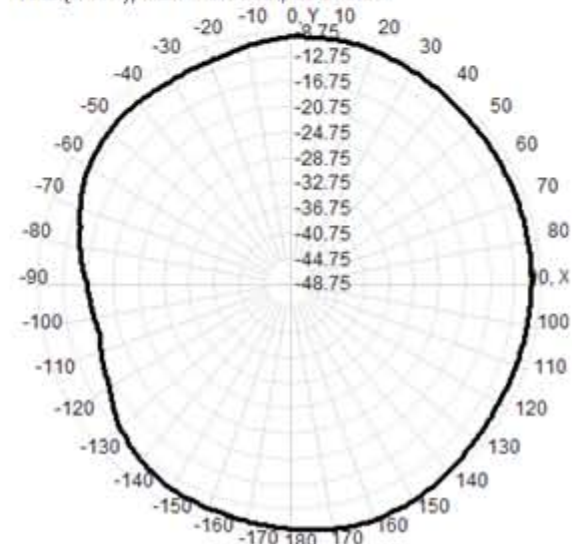
2130.0MHz Total(E1-XZ), Max=-9.34dBi



2130.0MHz Total(E2-YZ), Max=-8.75dBi

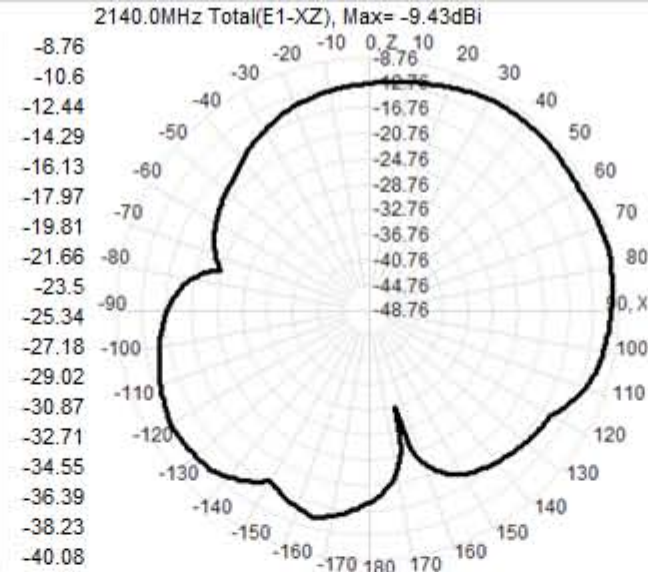
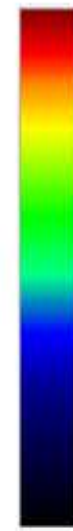
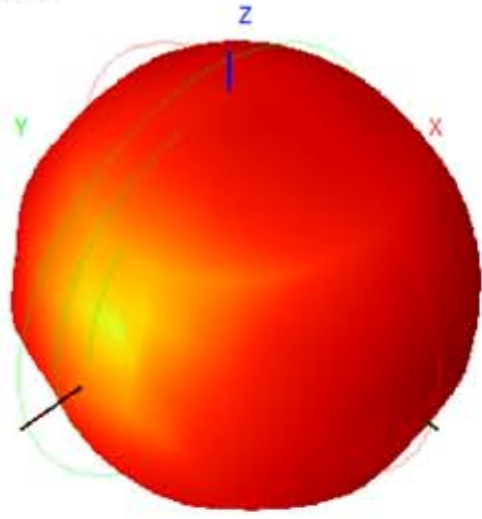
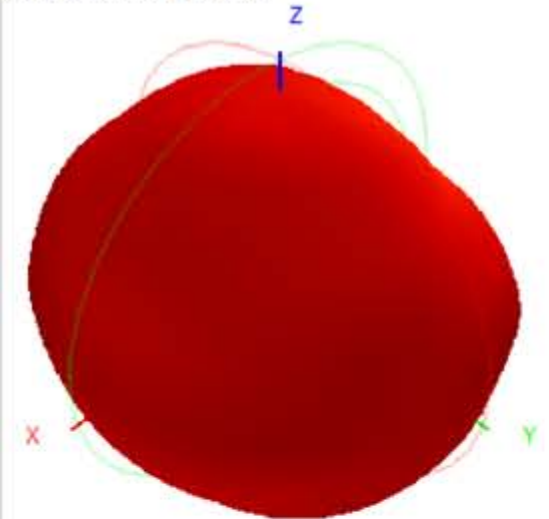


Total(H-XY), Max=-9.00dBi, CirD=8.64

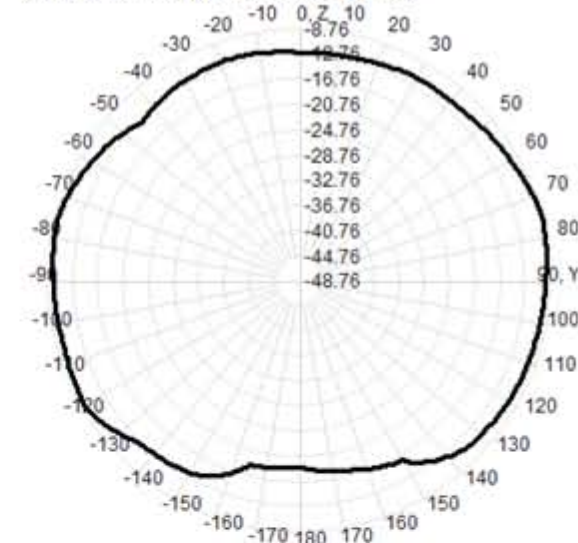


2140.0MHz H+V, Eff: 6.5%

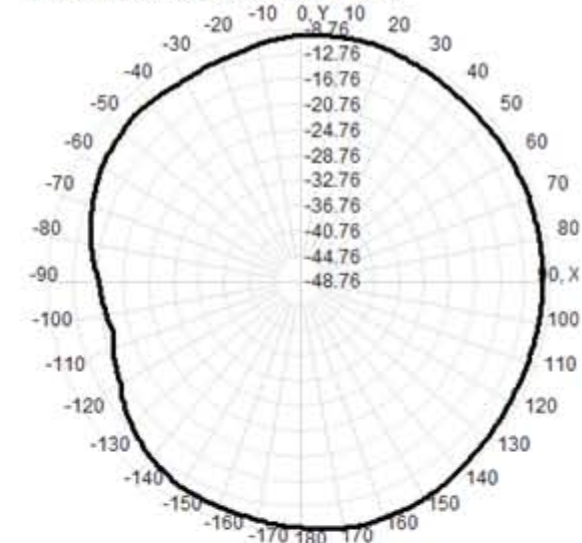
Back View



2140.0MHz Total(E2-YZ), Max= -8.96dBi

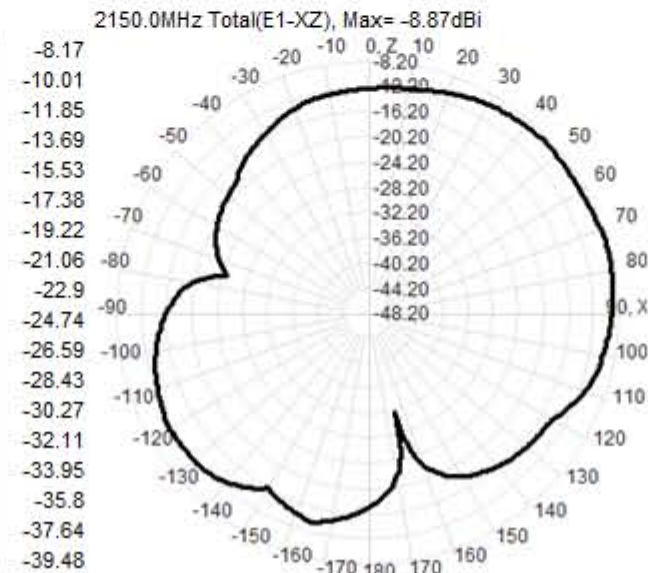
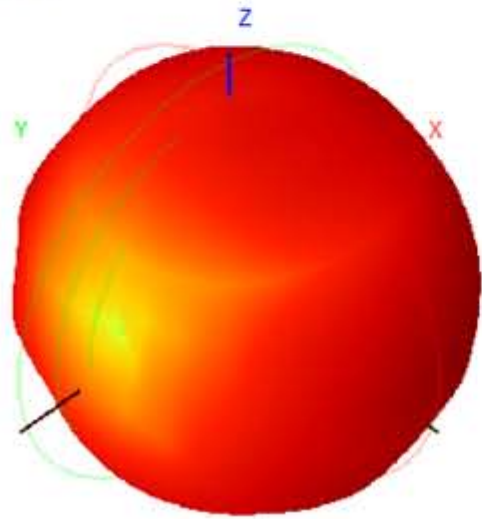
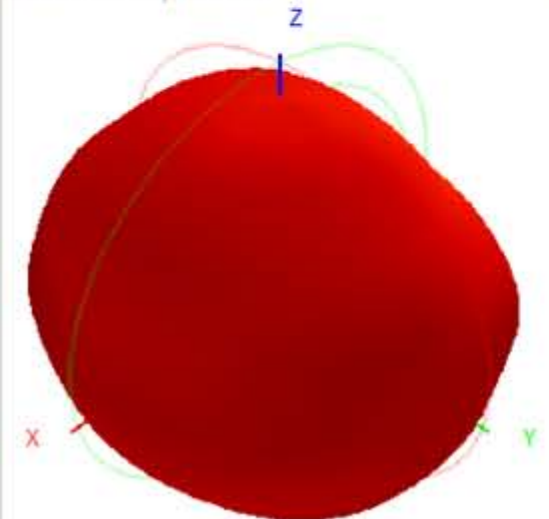


Total(H-XY), Max= -8.76dBi, CirD=9.34

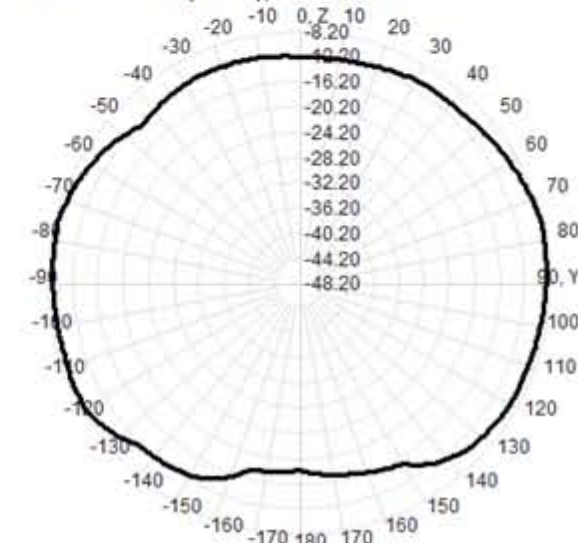


2150.0MHz H+V, Eff: 7.5%

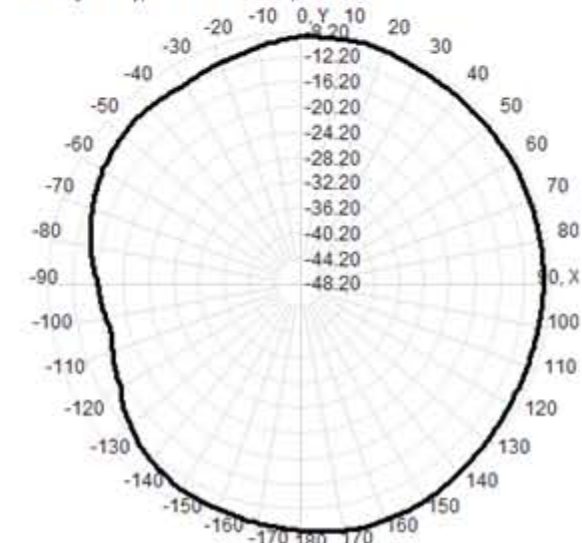
Back View



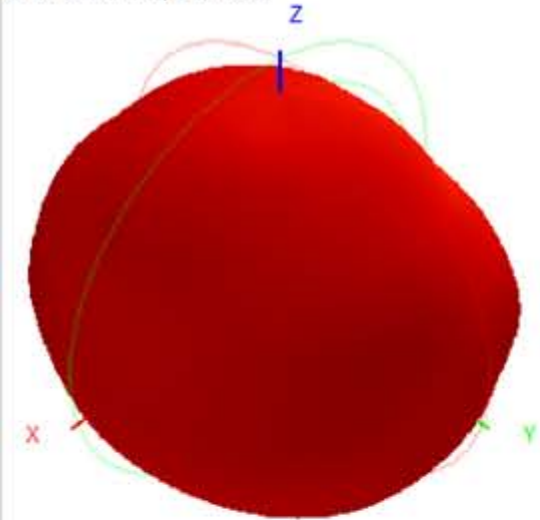
2150.0MHz Total(E2-YZ), Max= -8.64dBi



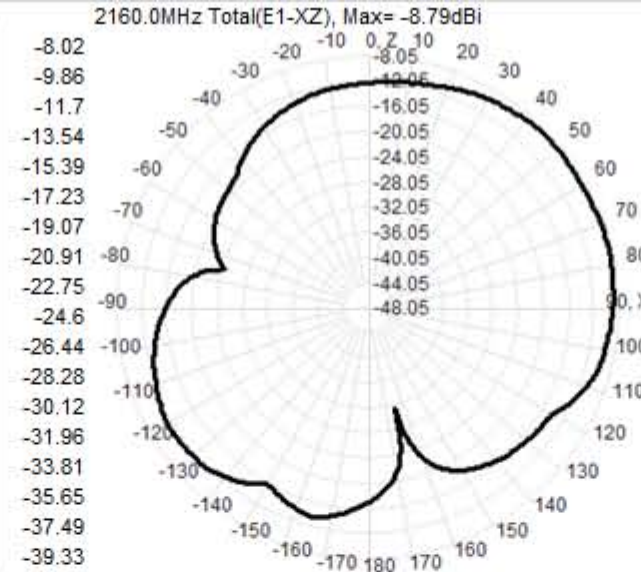
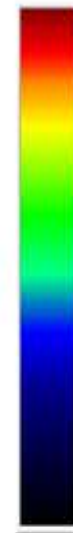
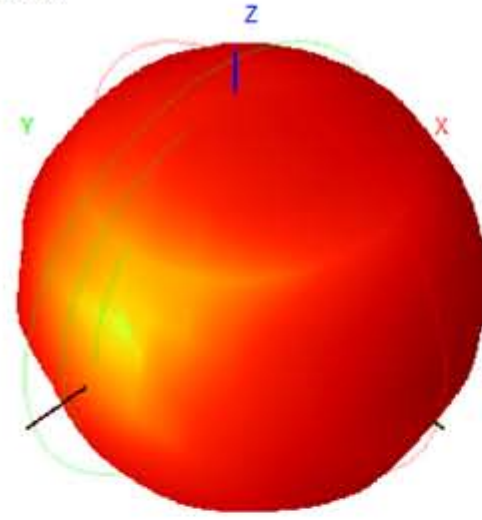
Total(H-XY), Max= -8.20dBi, CirD=9.22



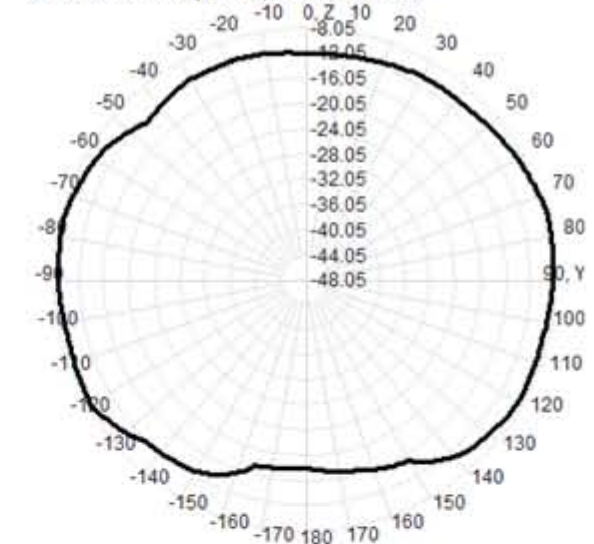
2160.0MHz H+V, Eff: 7.9%



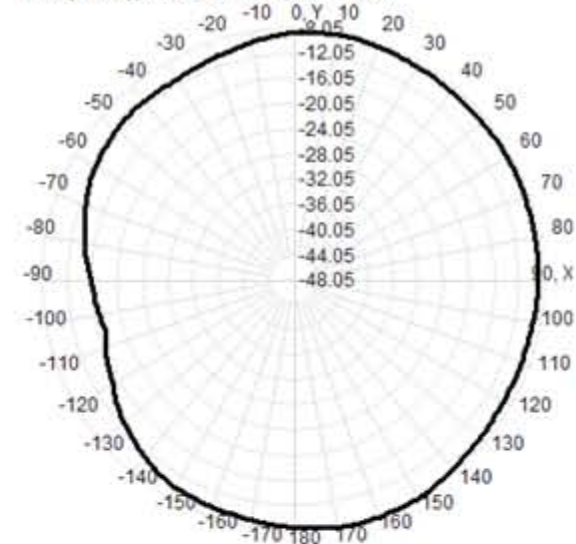
Back View



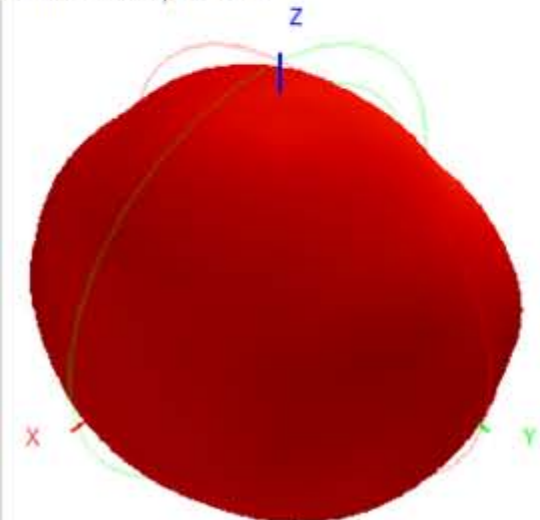
2160.0MHz Total(E2-YZ), Max=-8.35dBi



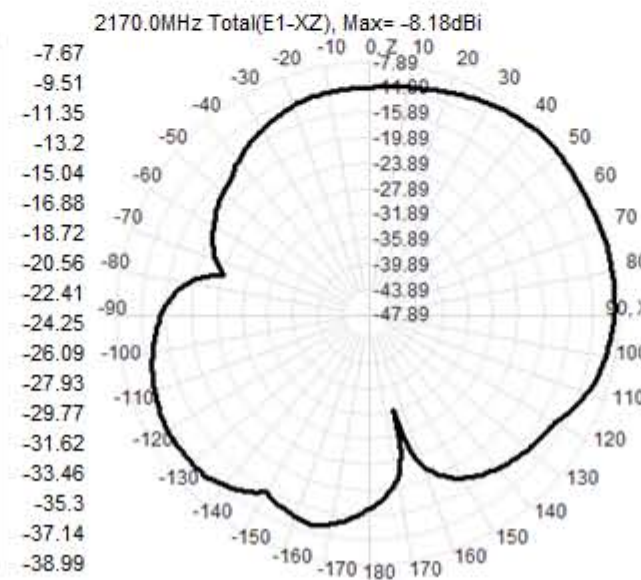
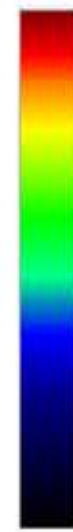
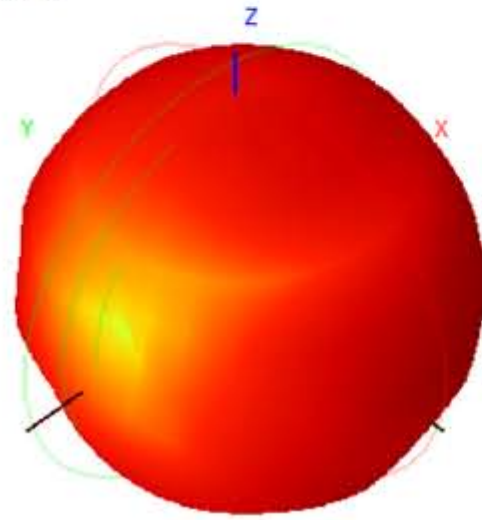
Total(H-XY), Max=-8.05dBi, CirD=9.07



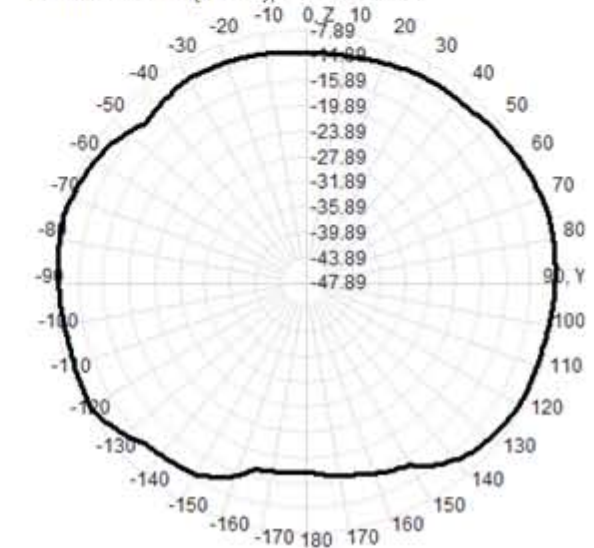
2170.0MHz H+V, Eff: 8.7%



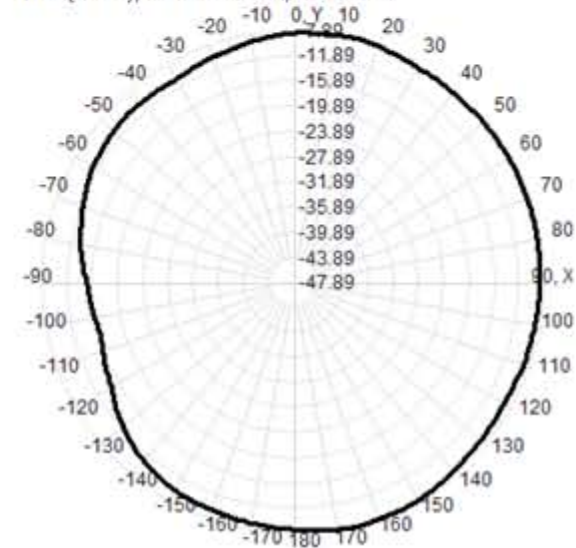
Back View



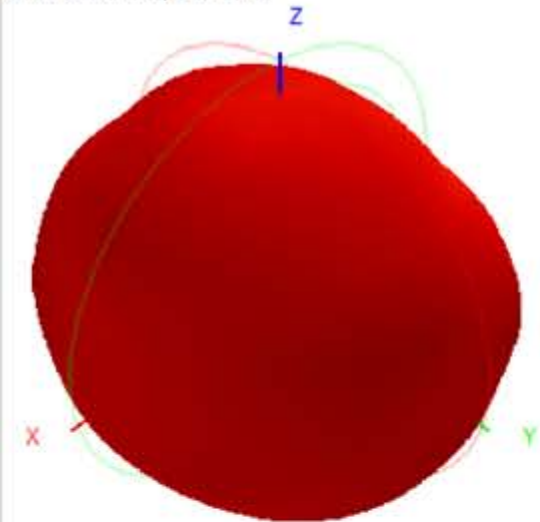
2170.0MHz Total(E2-YZ), Max=-7.89dBi



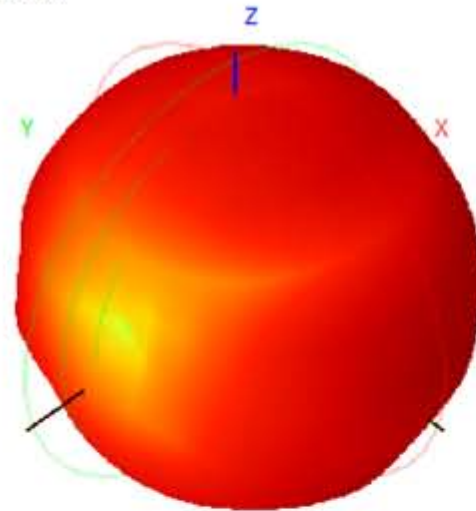
Total(H-XY), Max=-7.92dBi, CirD=8.38



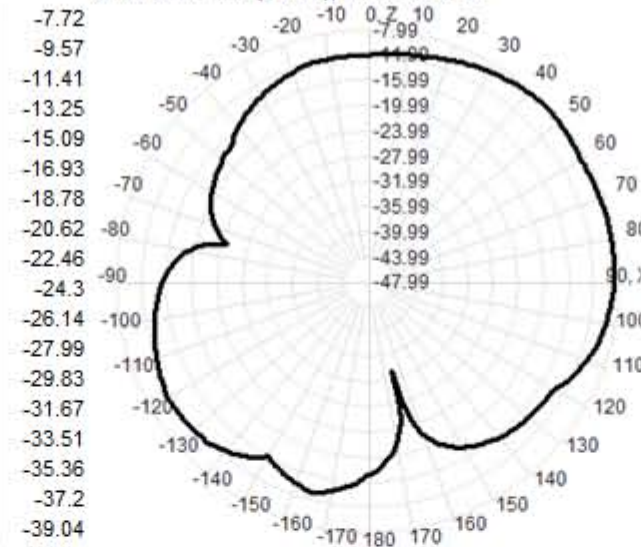
2180.0MHz H+V, Eff: 8.3%



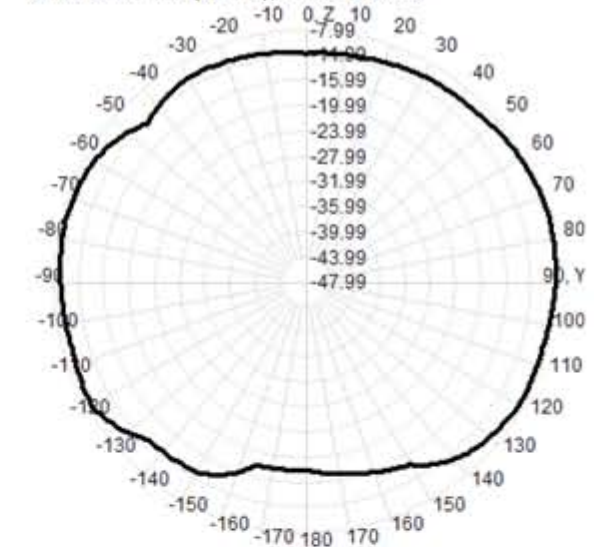
Back View



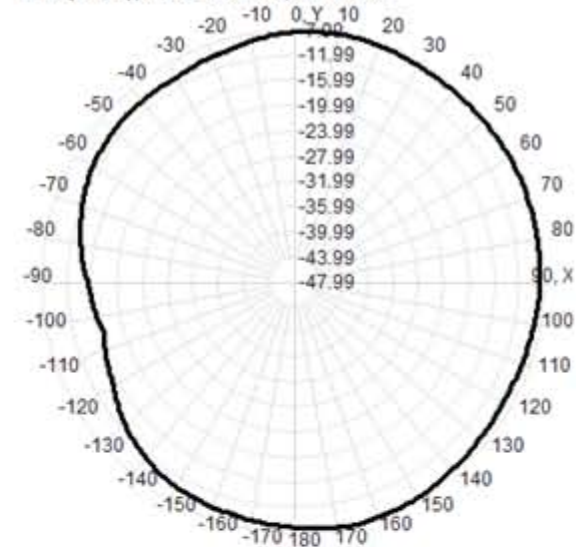
2180.0MHz Total(E1-XZ), Max= -8.36dBi



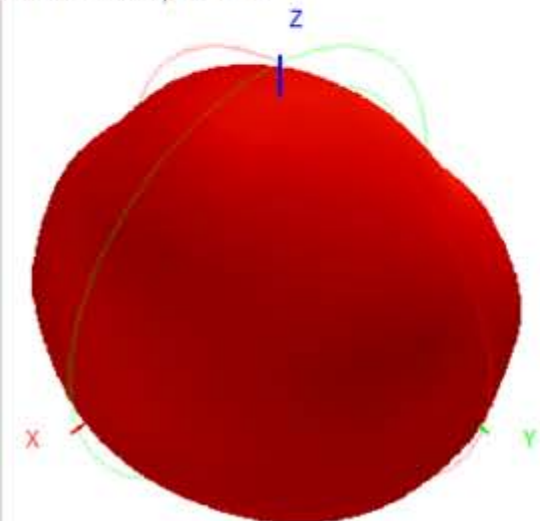
2180.0MHz Total(E2-YZ), Max= -8.08dBi



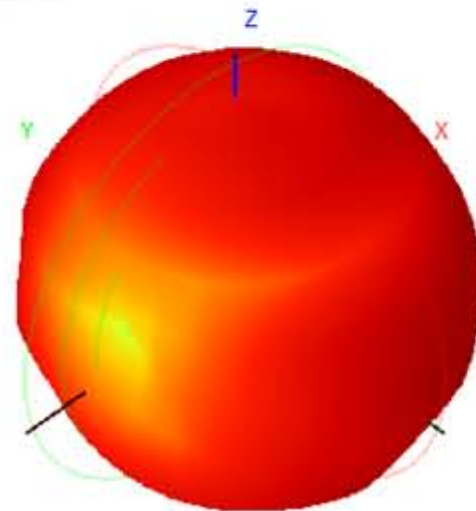
Total(H-XY), Max= -7.99dBi, CirD=8.83



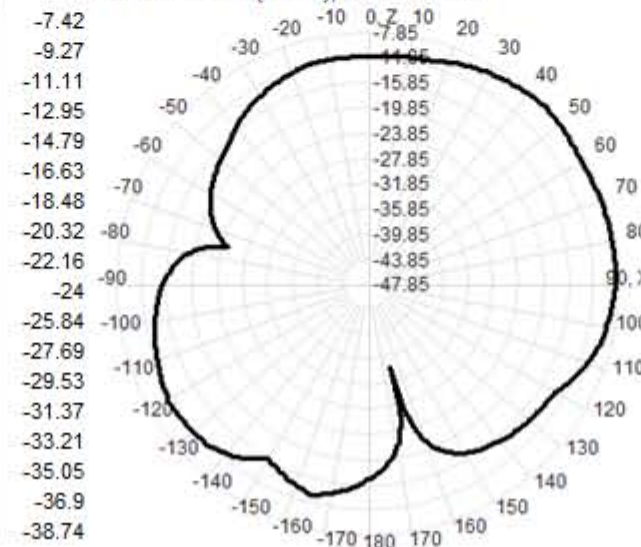
2190.0MHz H+V, Eff: 8.9%



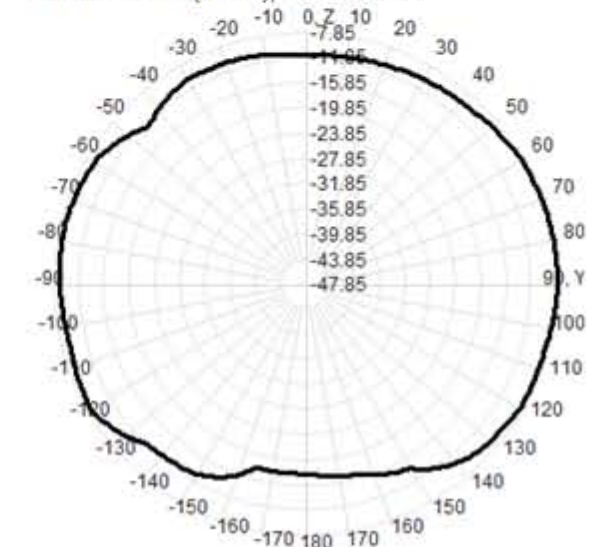
Back View



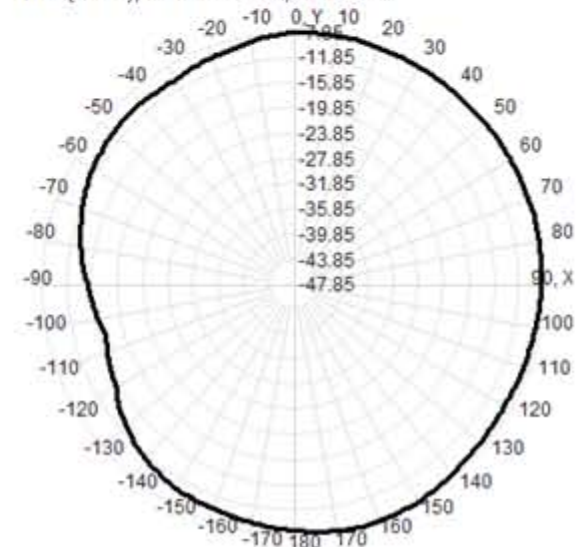
2190.0MHz Total(E1-XZ), Max= -8.04dBi



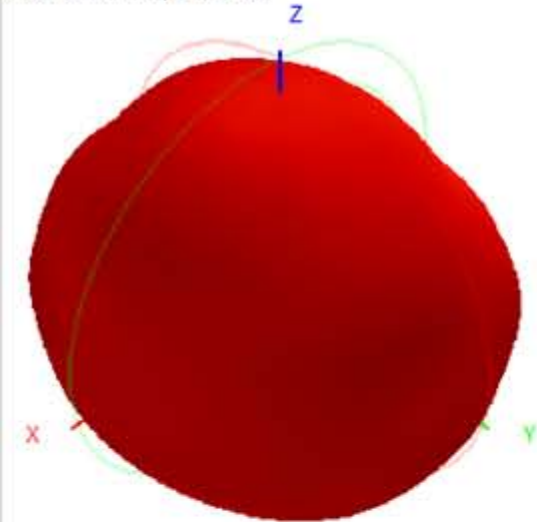
2190.0MHz Total(E2-YZ), Max= -7.87dBi



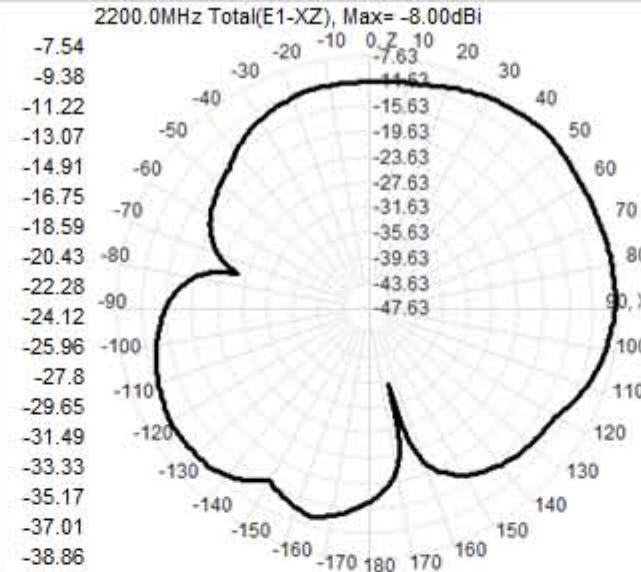
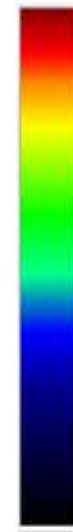
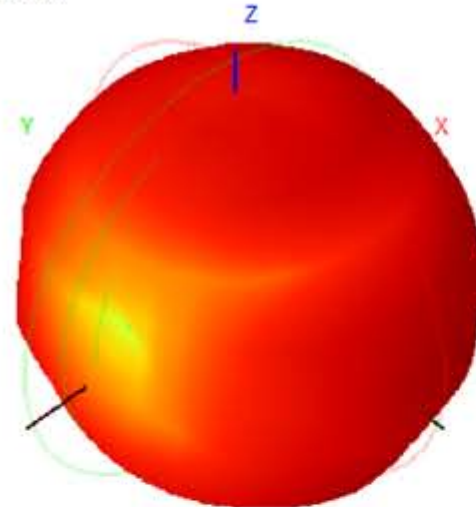
Total(H-XY), Max= -7.85dBi, CirD=9.21



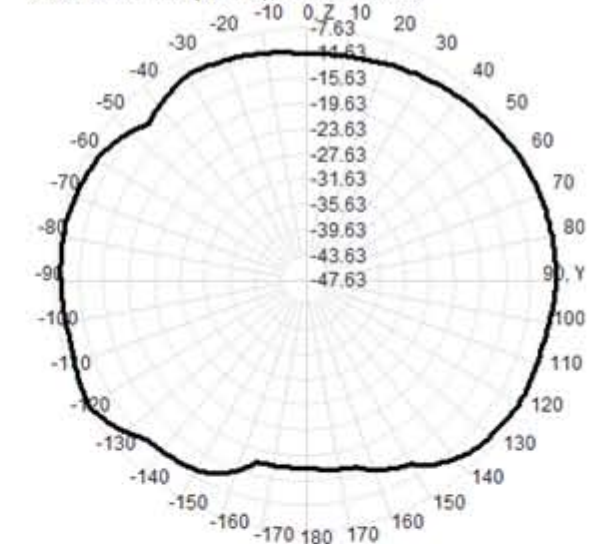
2200.0MHz H+V, Eff: 9.0%



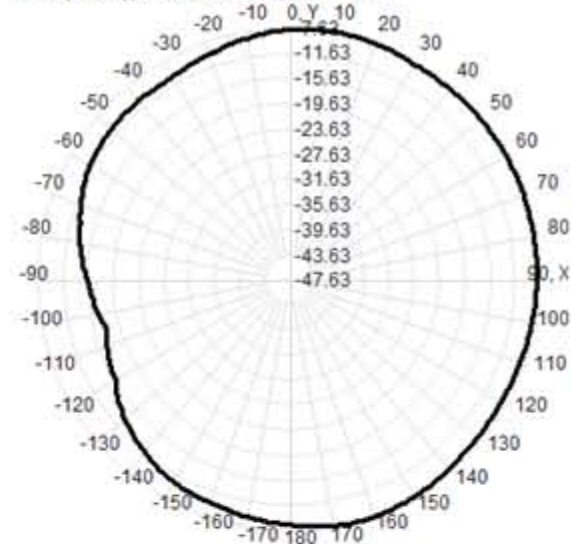
Back View



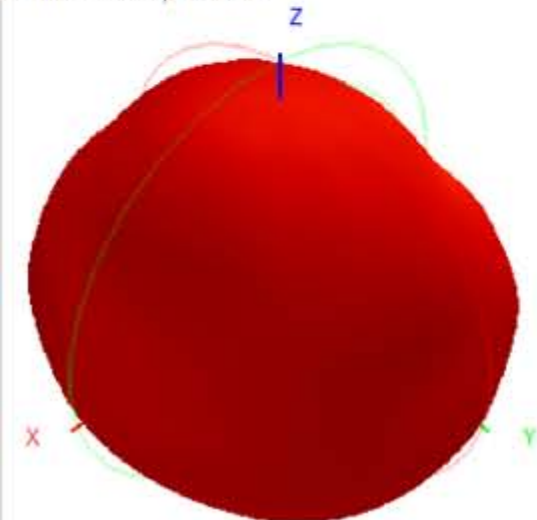
2200.0MHz Total(E2-YZ), Max=-7.88dBi



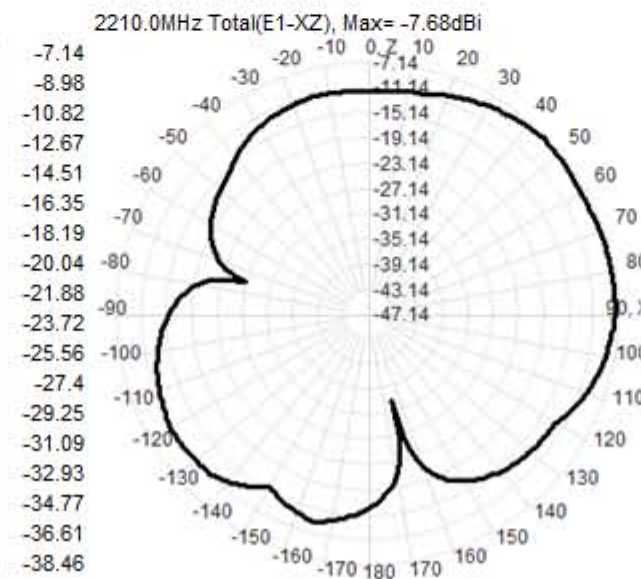
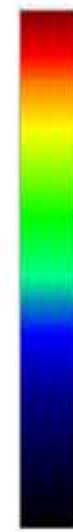
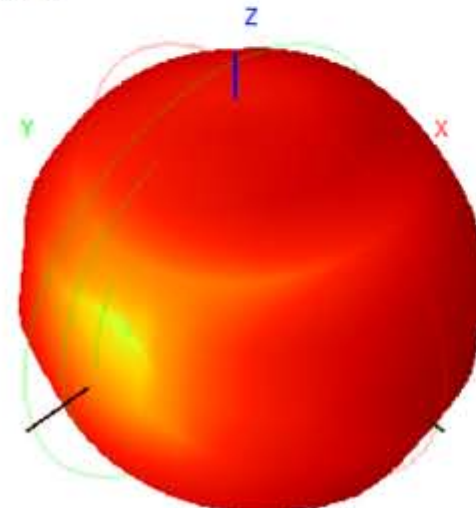
Total(H-XY), Max=-7.63dBi, CirD=9.95



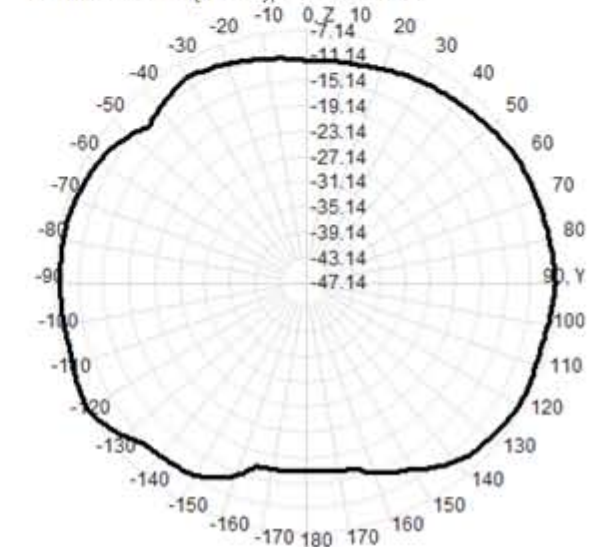
2210.0MHz H+V, Eff: 9.8%



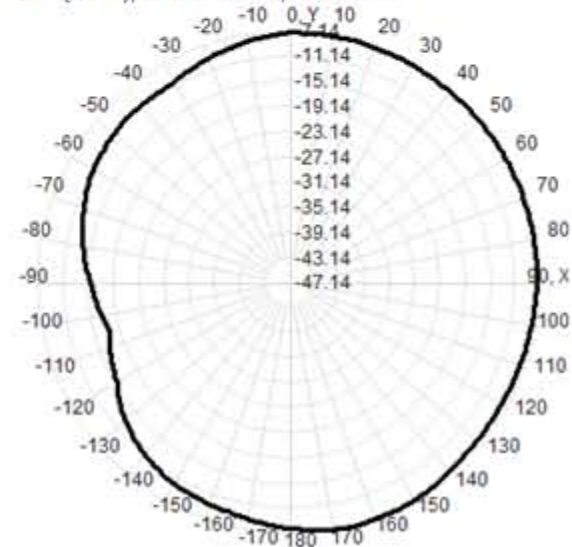
Back View

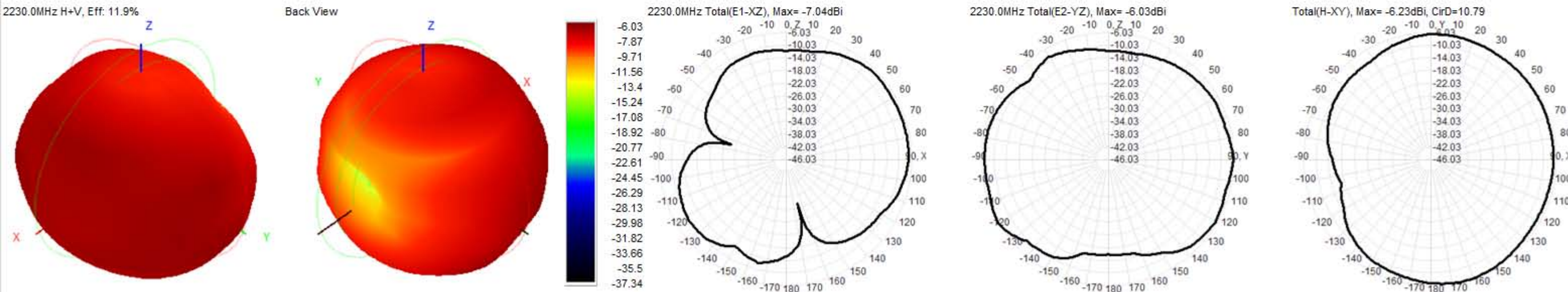
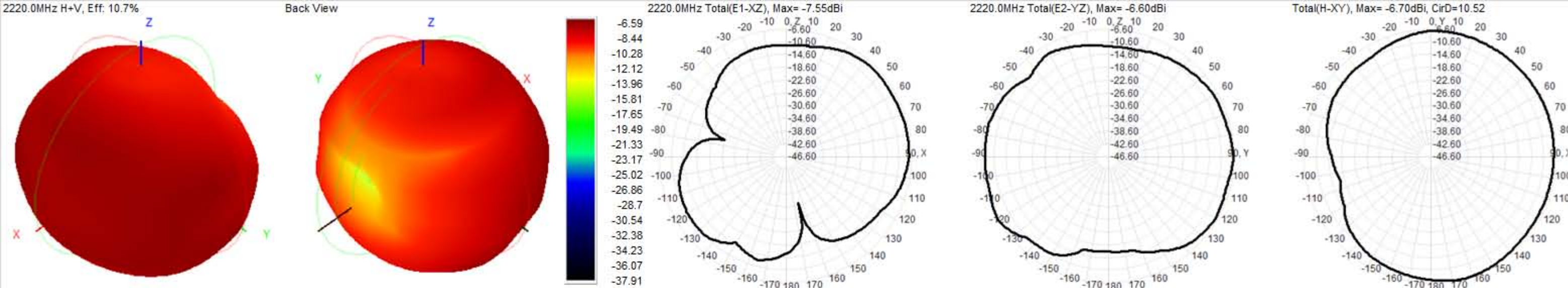


2210.0MHz Total(E2-YZ), Max=-7.24dBi

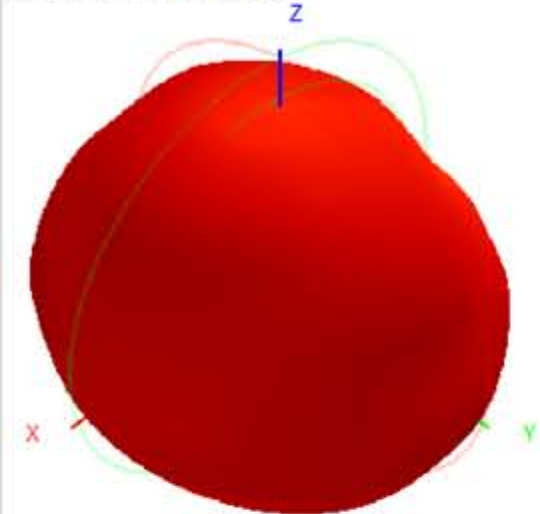


Total(H-XY), Max=-7.14dBi, CirD=10.52

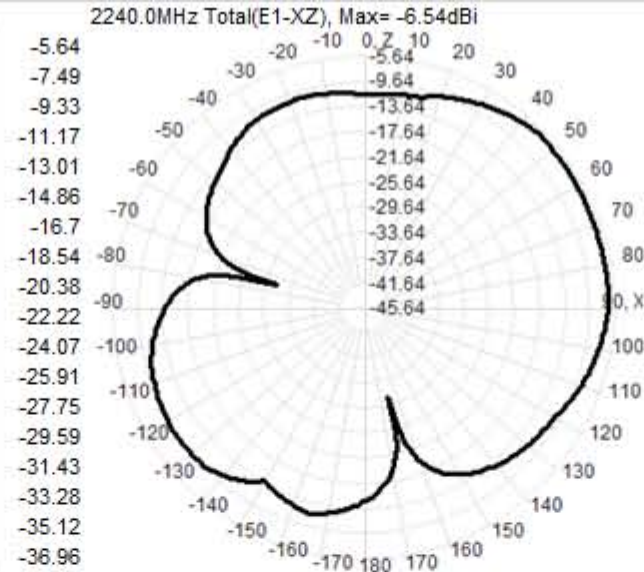
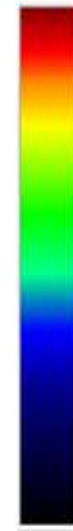
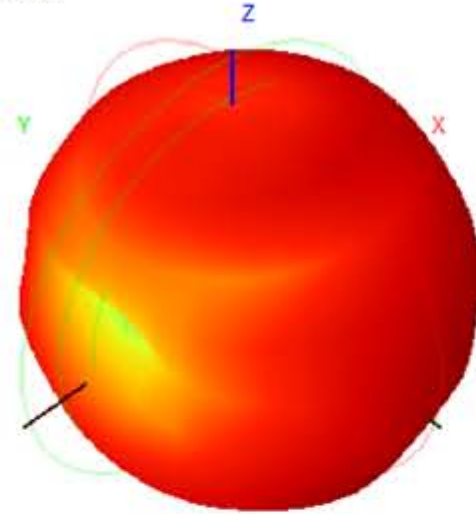




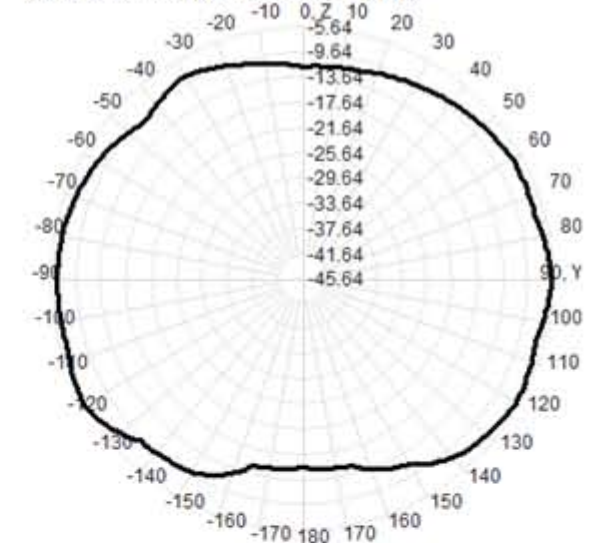
2240.0MHz H+V, Eff: 13.0%



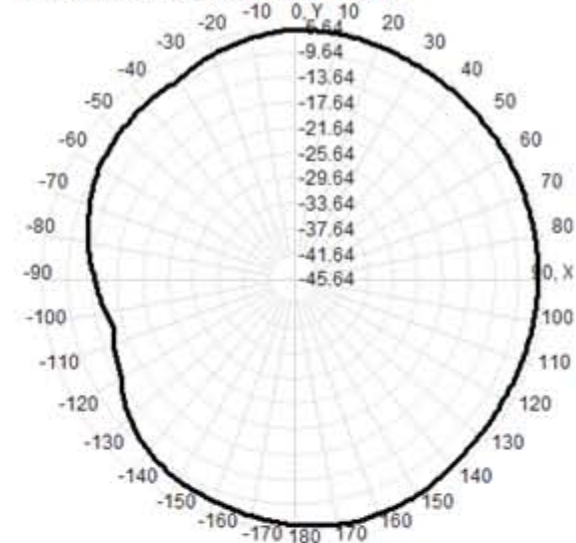
Back View



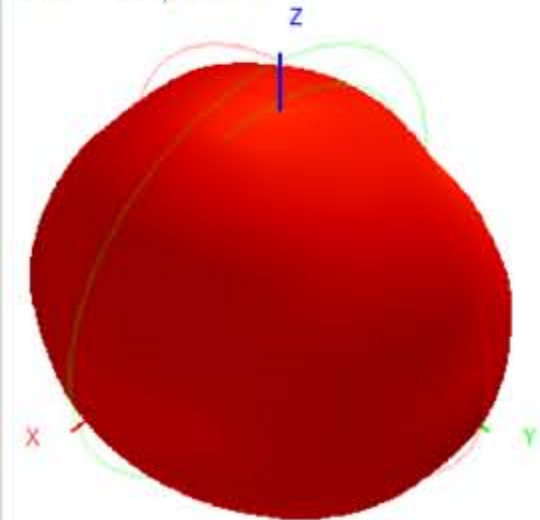
2240.0MHz Total(E2-YZ), Max=-5.64dBi



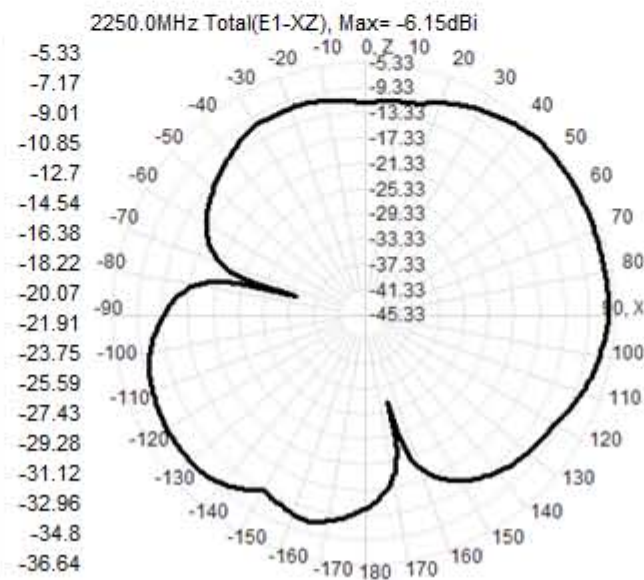
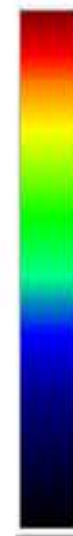
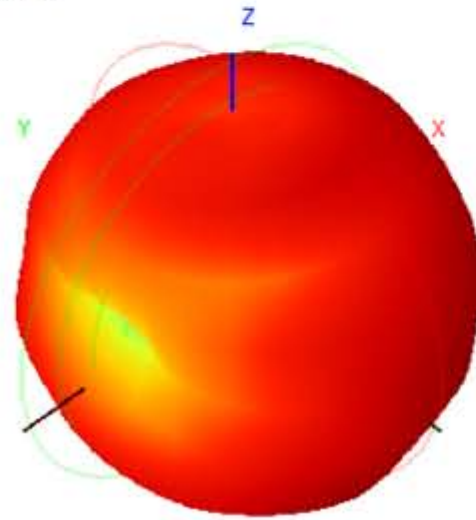
Total(H-XY), Max=-5.91dBi, CirD=10.14



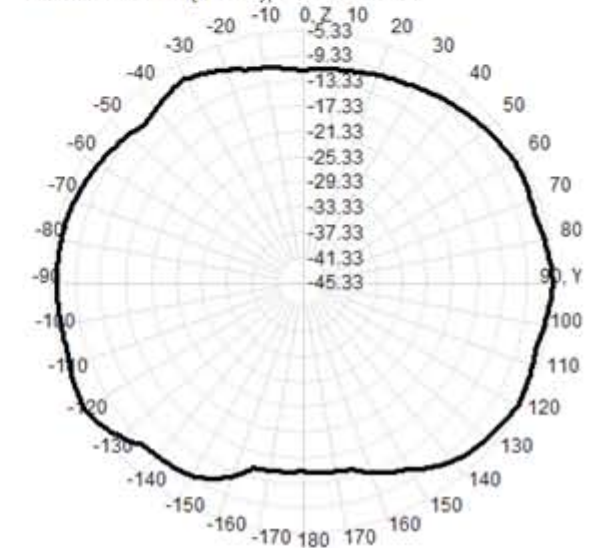
2250.0MHz H+V, Eff: 14.5%



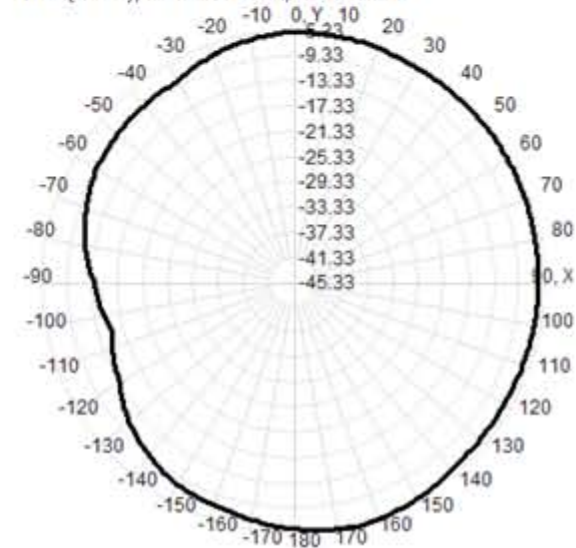
Back View



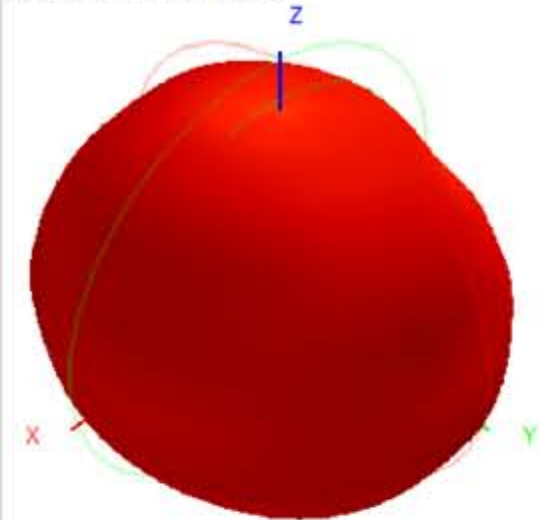
2250.0MHz Total(E2-YZ), Max=-5.33dBi



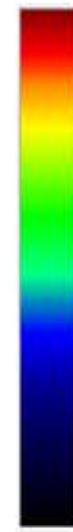
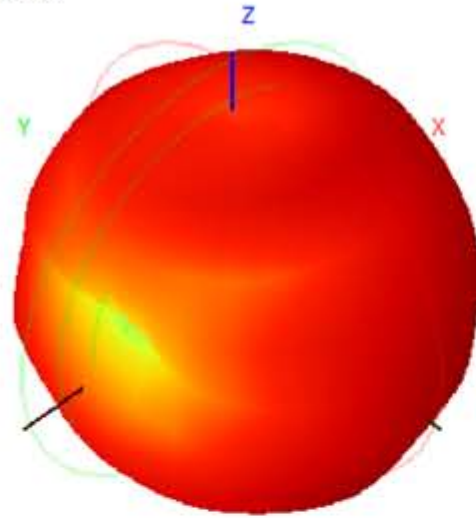
Total(H-XY), Max=-5.40dBi, CirD=10.04



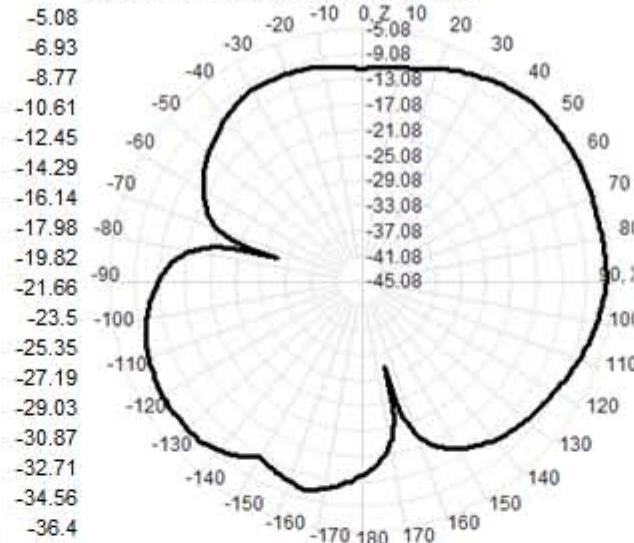
2260.0MHz H+V, Eff: 15.5%



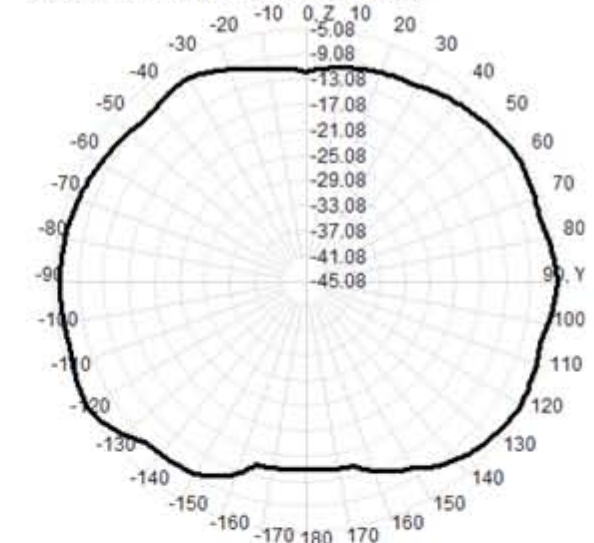
Back View



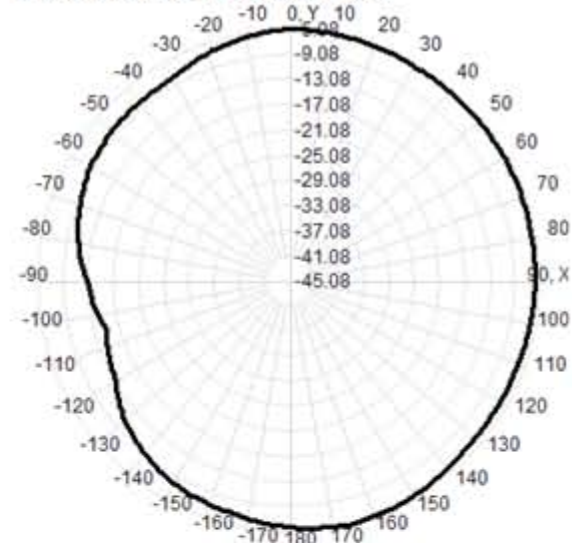
2260.0MHz Total(E1-XZ), Max= -5.80dBi



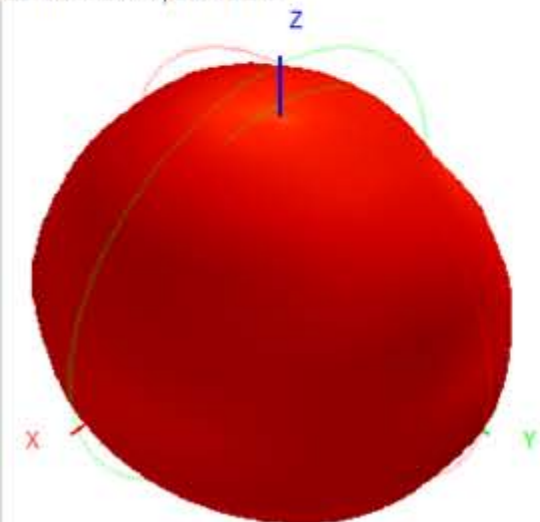
2260.0MHz Total(E2-YZ), Max= -5.08dBi



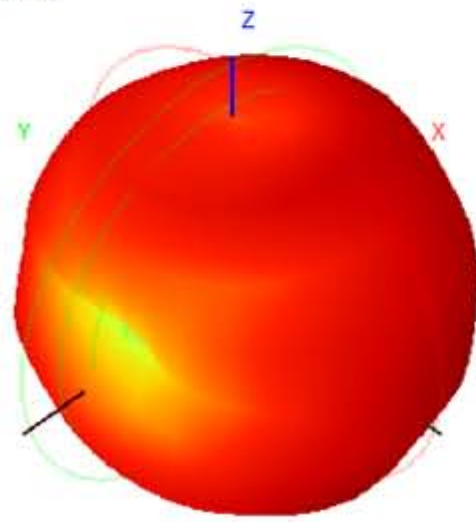
Total(H-XY), Max= -5.13dBi, CirD=9.87



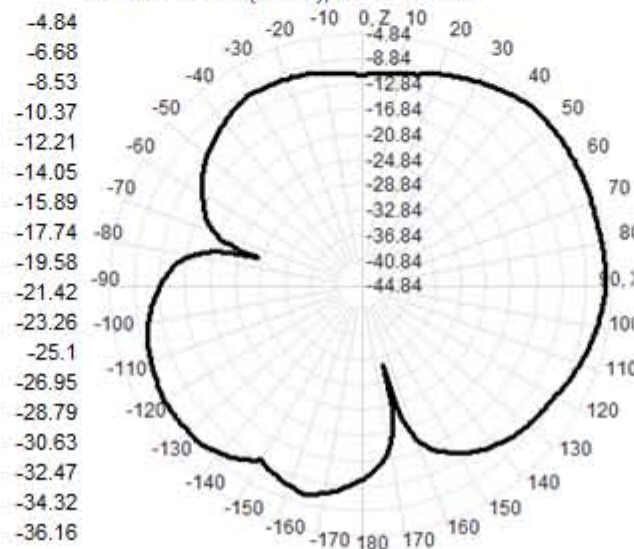
2270.0MHz H+V, Eff: 16.2%



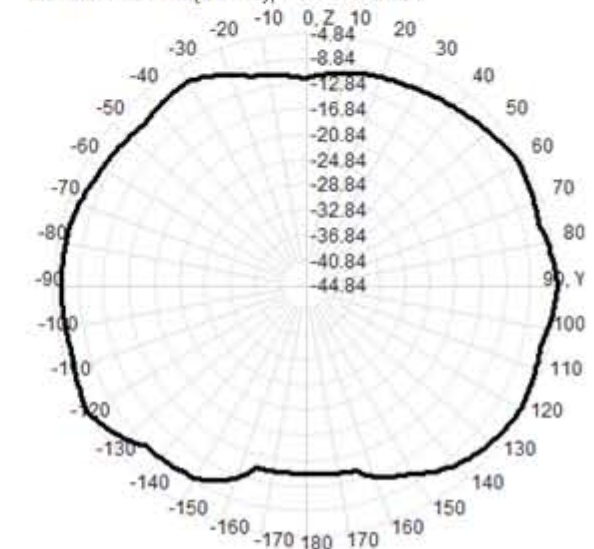
Back View



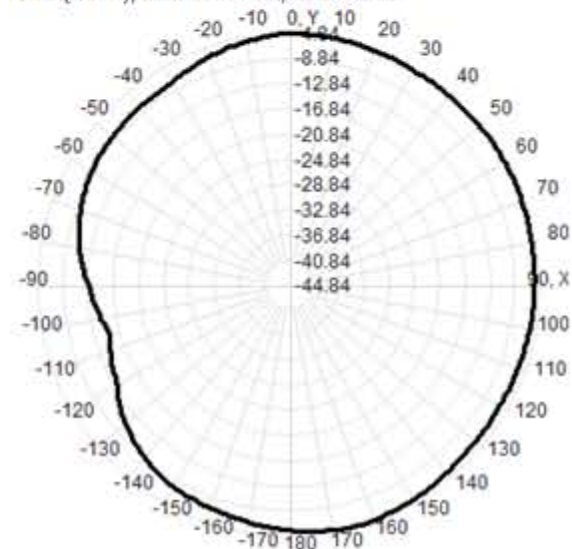
2270.0MHz Total(E1-XZ), Max= -5.54dBi



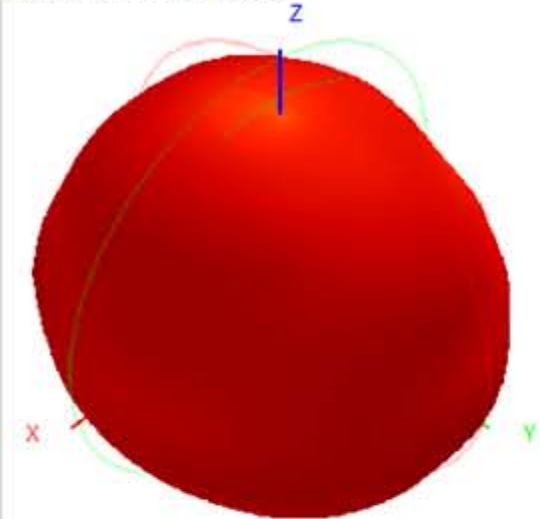
2270.0MHz Total(E2-YZ), Max= -4.84dBi



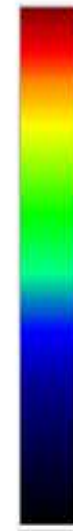
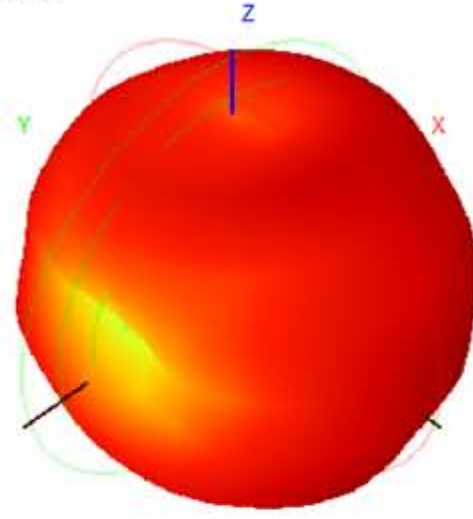
Total(H-XY), Max= -4.84dBi, CirD=10.52



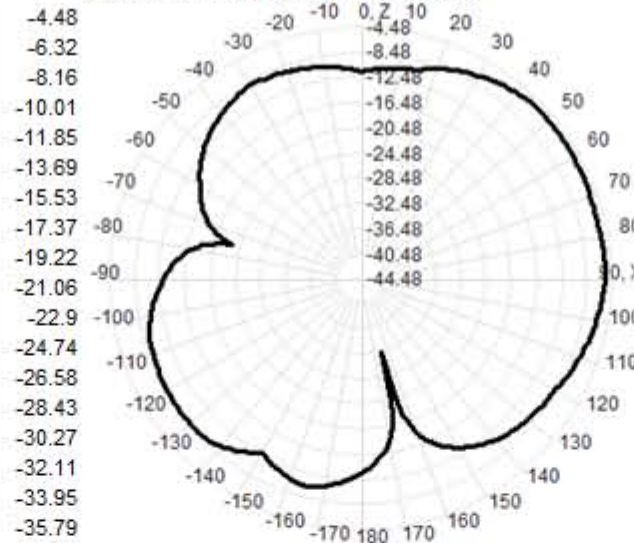
2280.0MHz H+V, Eff: 17.2%



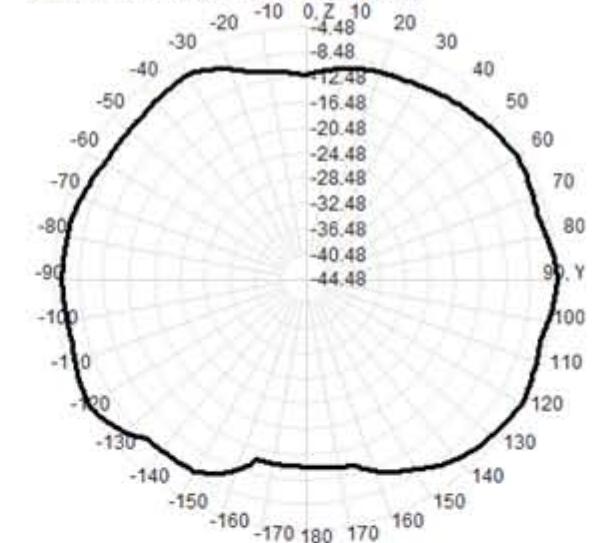
Back View



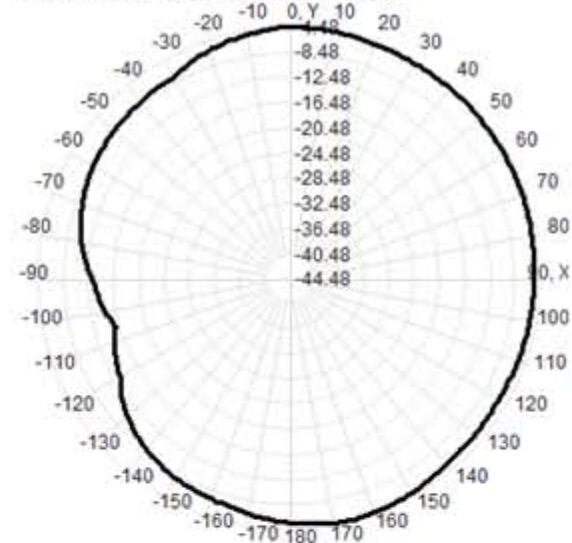
2280.0MHz Total(E1-XZ), Max= -5.47dBi



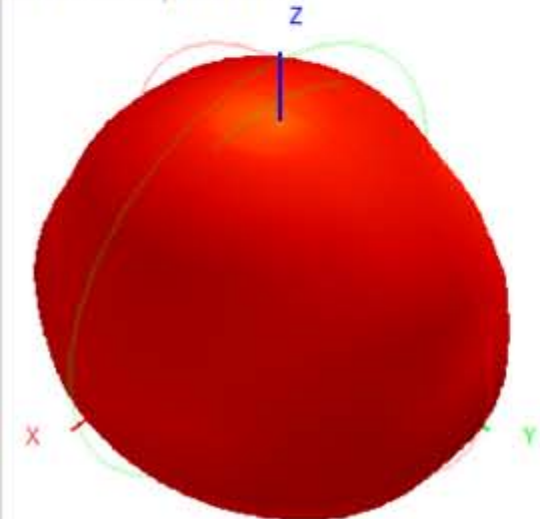
2280.0MHz Total(E2-YZ), Max= -4.48dBi



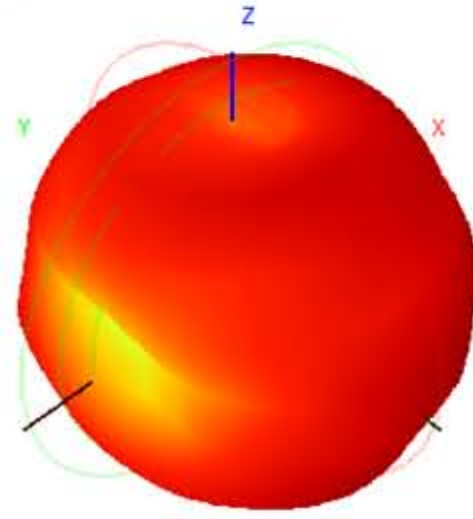
Total(H-XY), Max= -4.48dBi, CirD=11.41



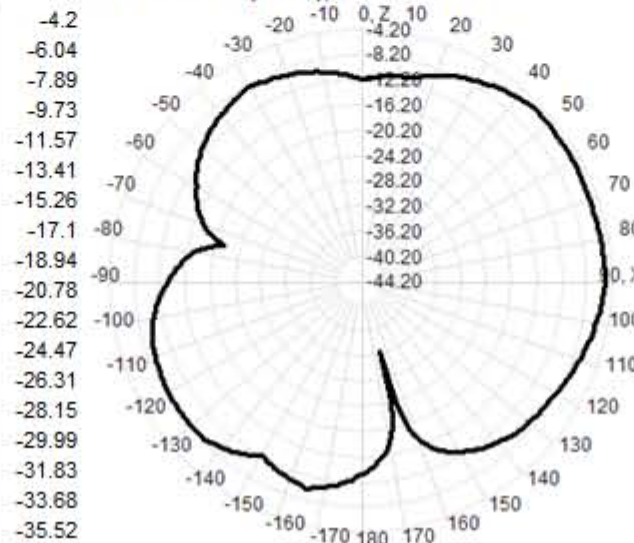
2290.0MHz H+V, Eff: 18.0%



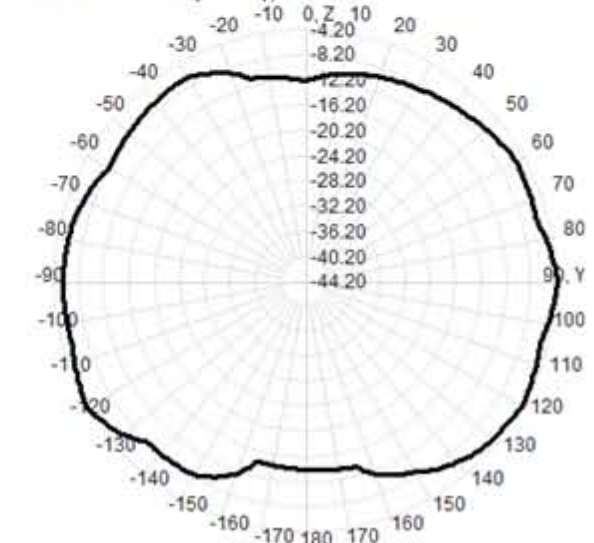
Back View



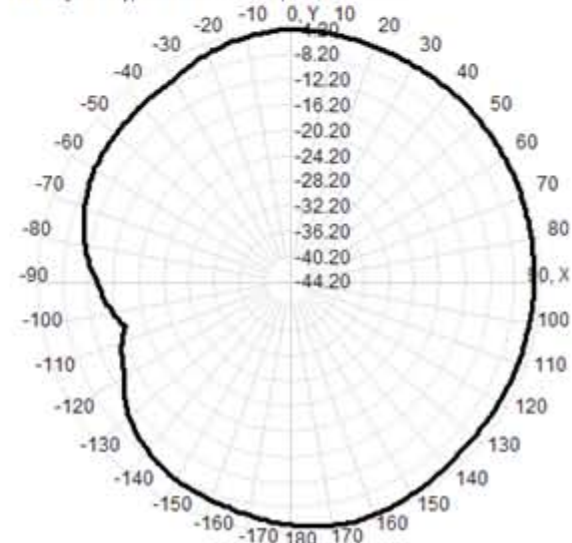
2290.0MHz Total(E1-XZ), Max= -5.38dBi

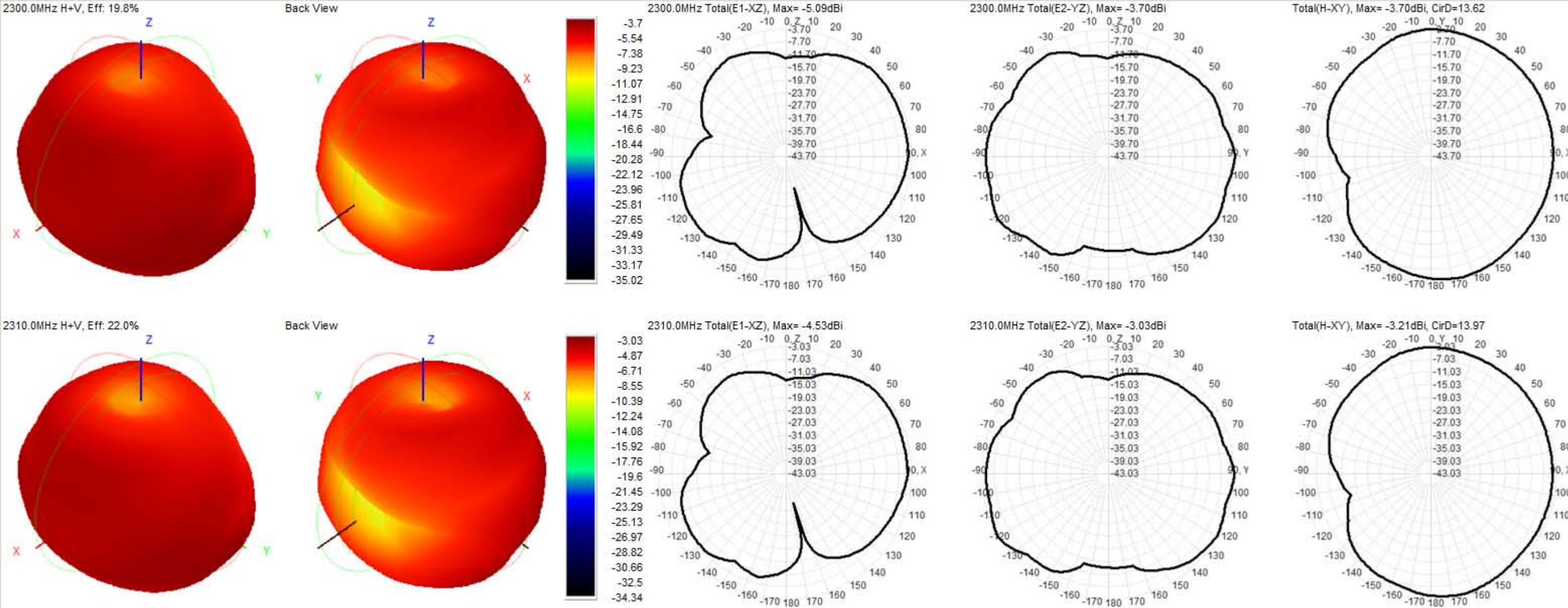


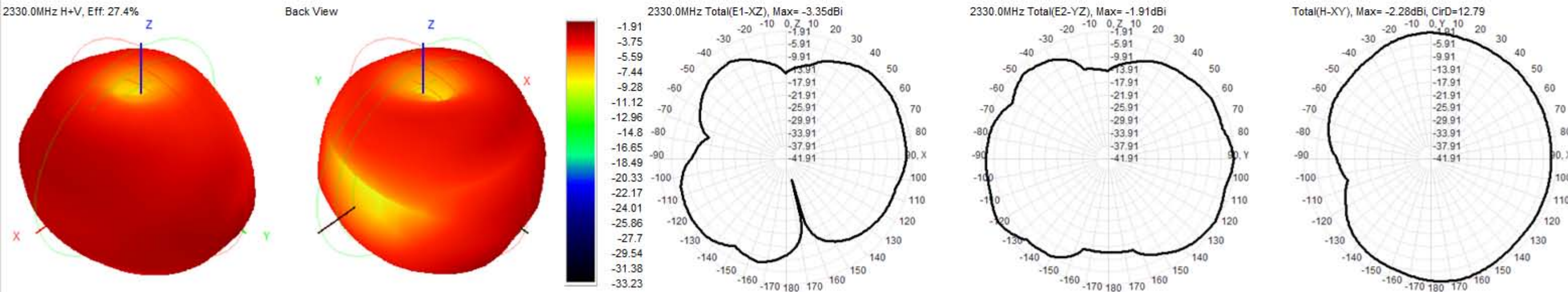
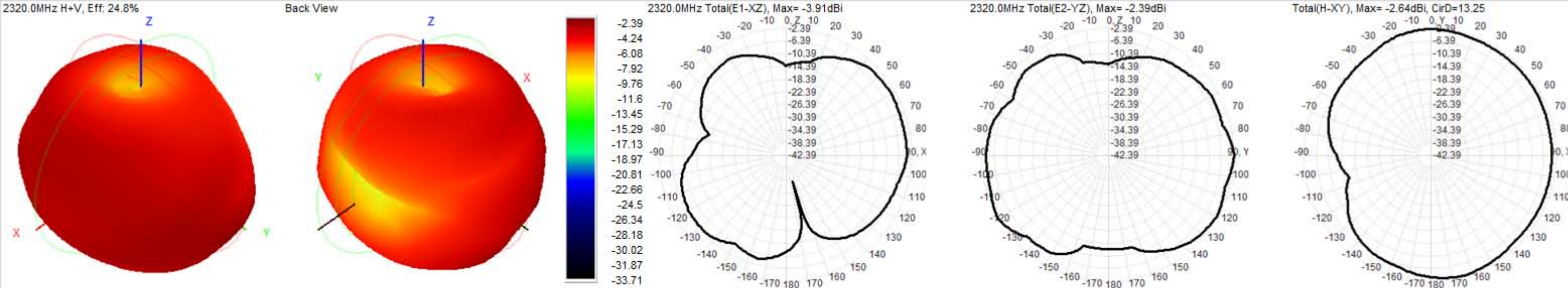
2290.0MHz Total(E2-YZ), Max= -4.20dBi

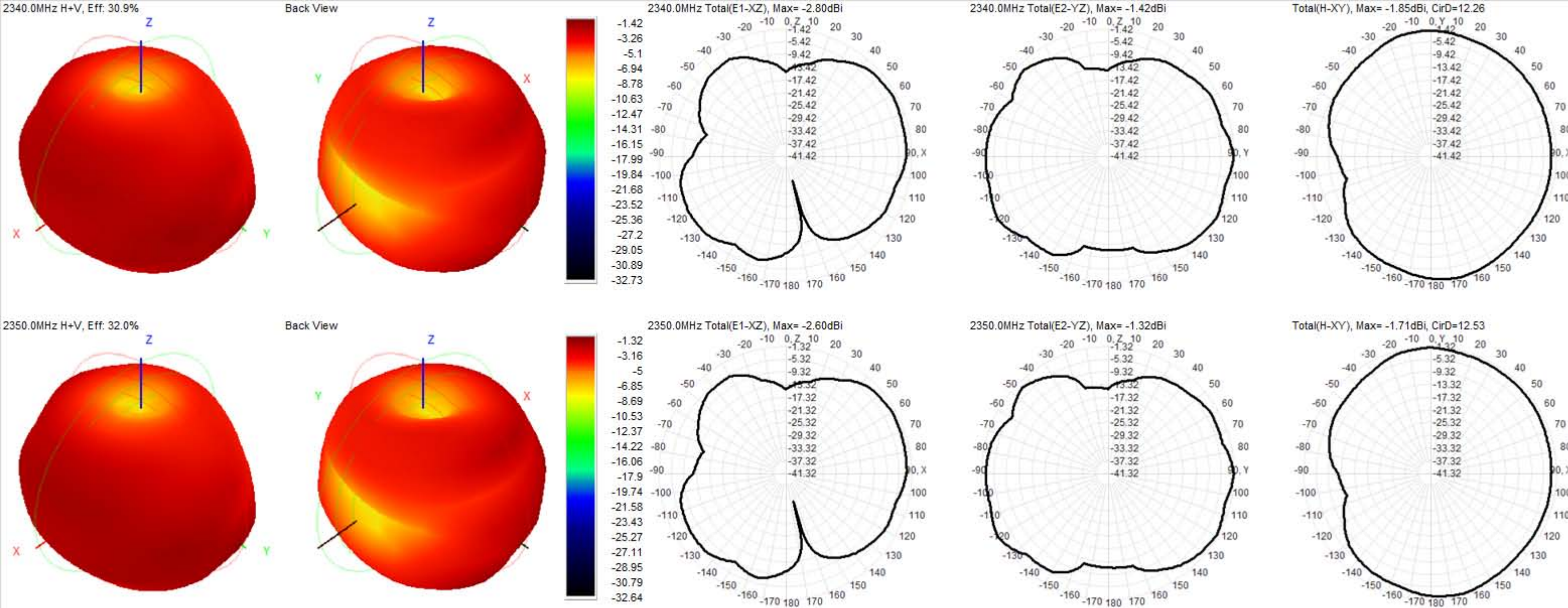


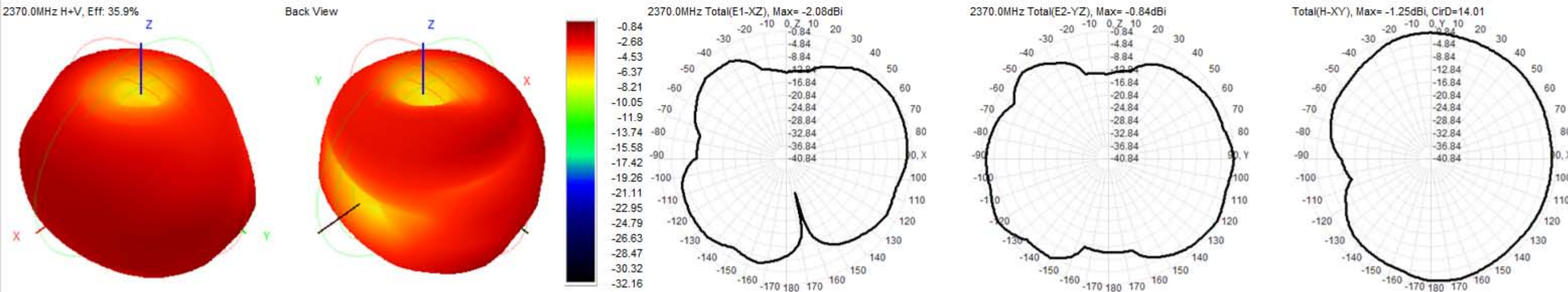
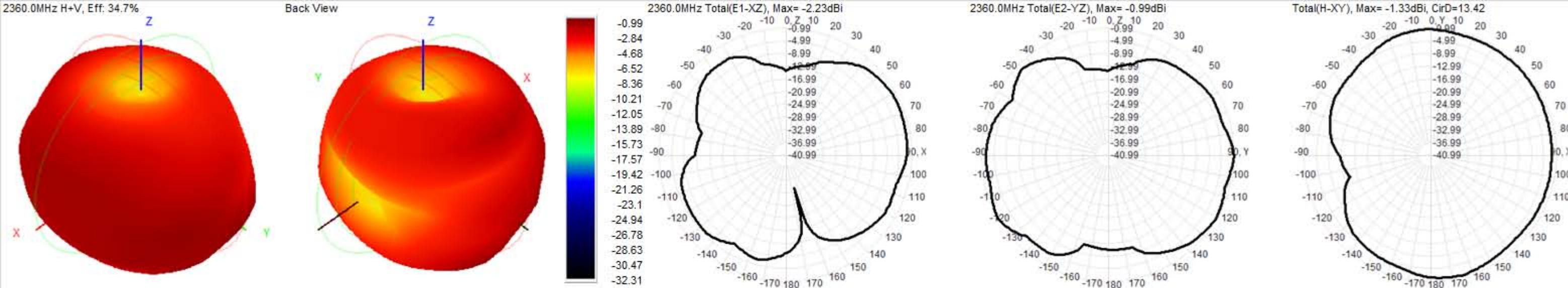
Total(H-XY), Max= -4.20dBi, CirD=13.05

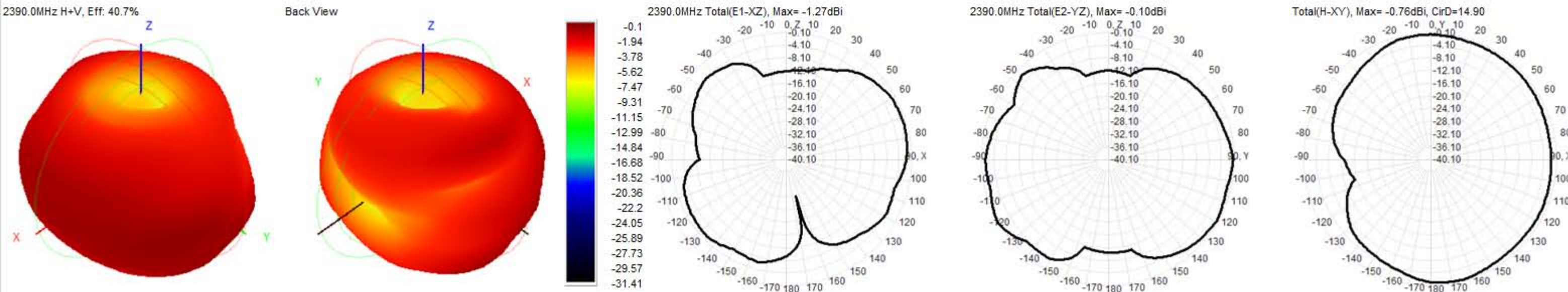
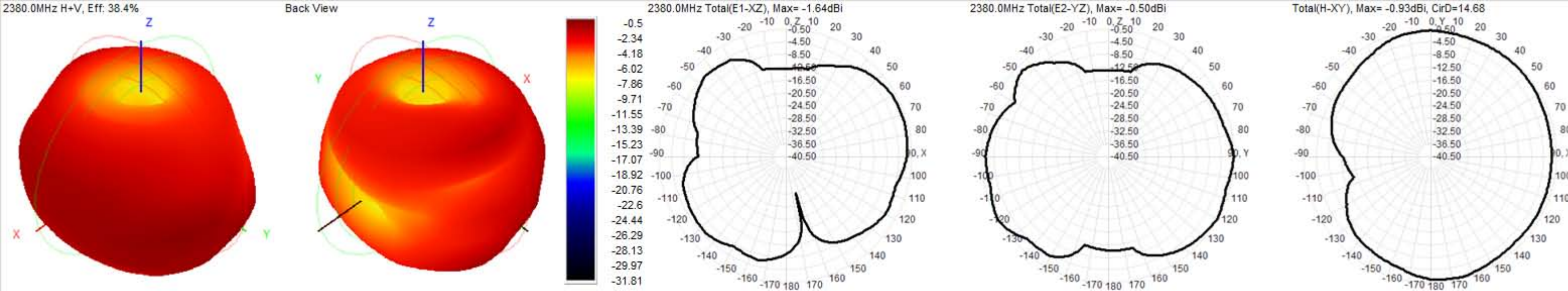


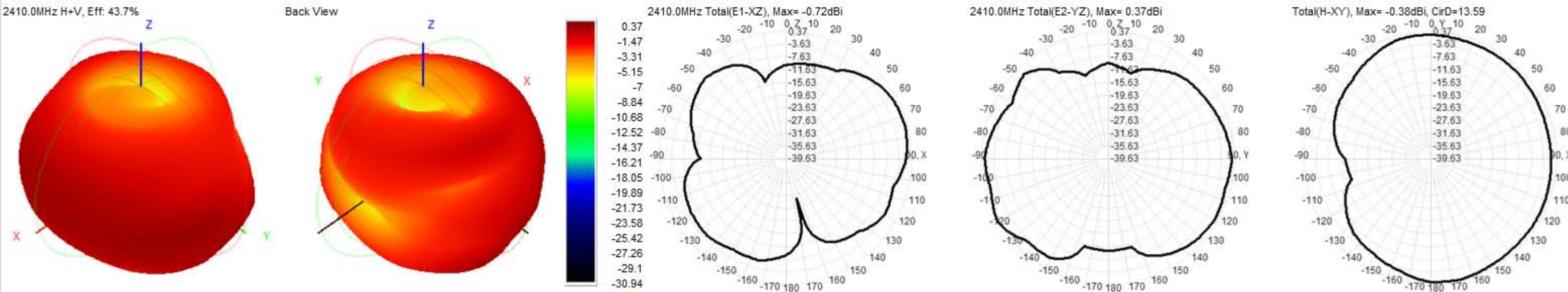
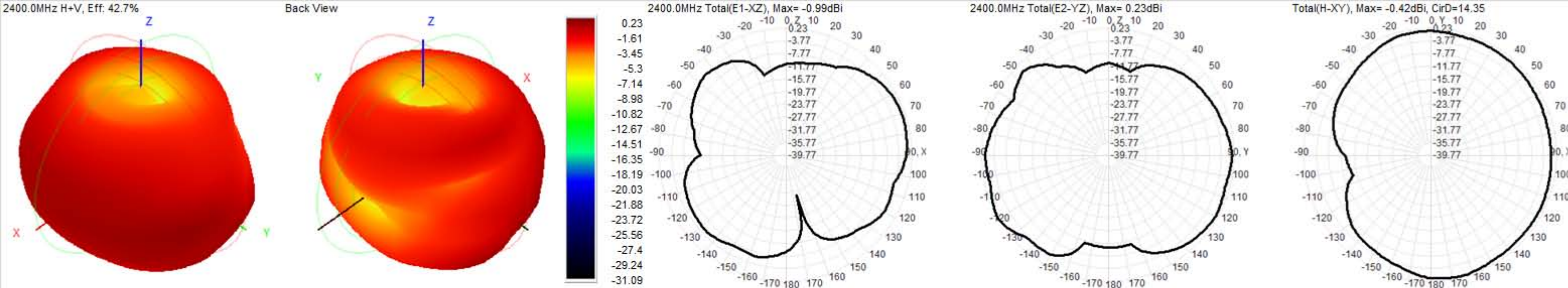


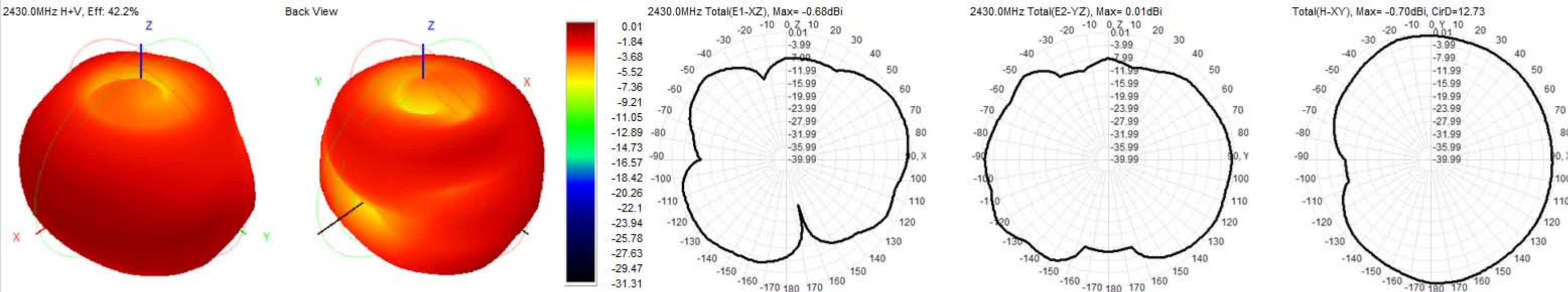
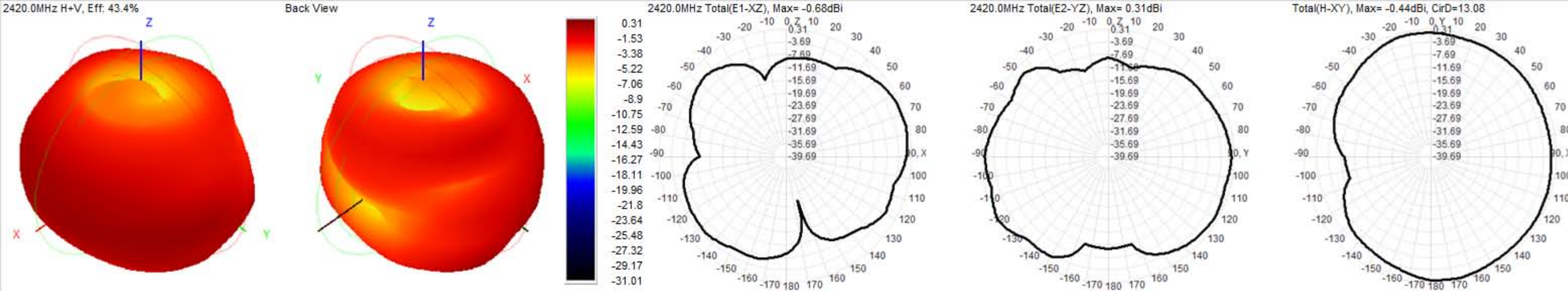


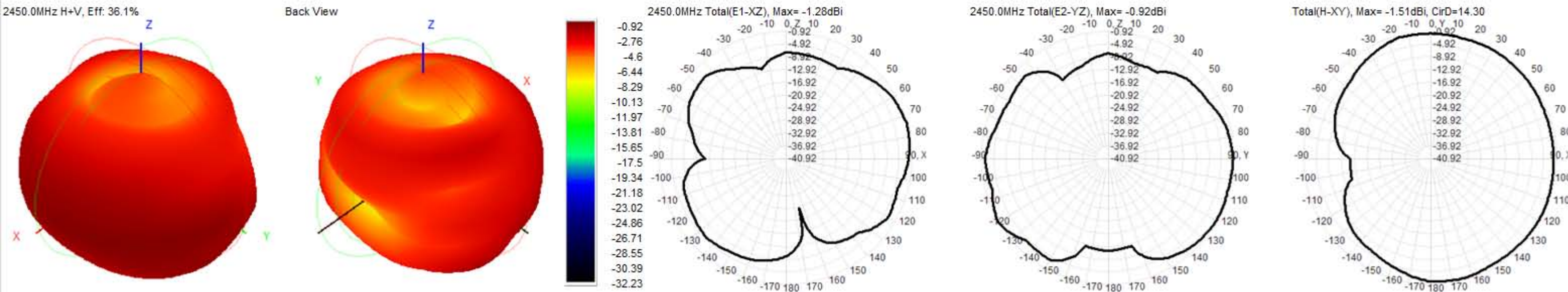
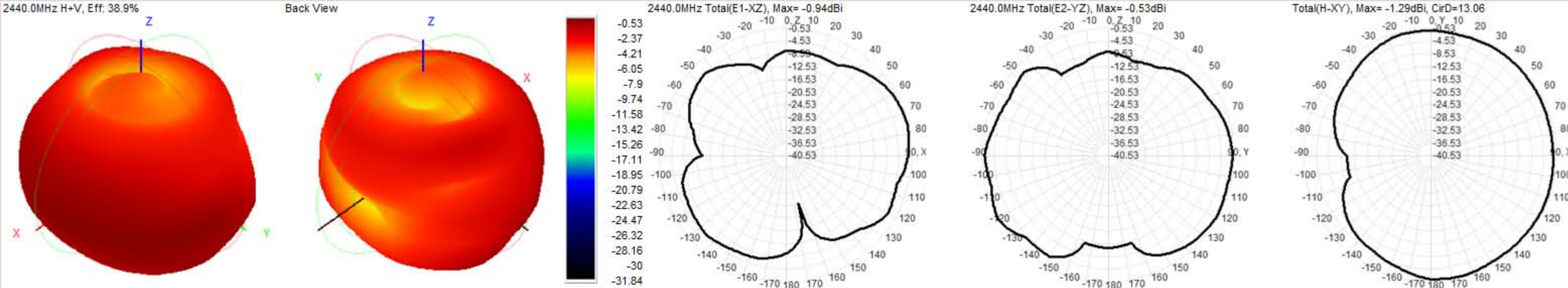




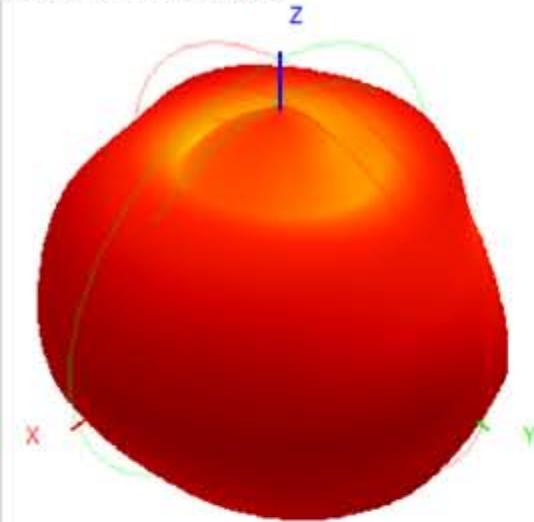




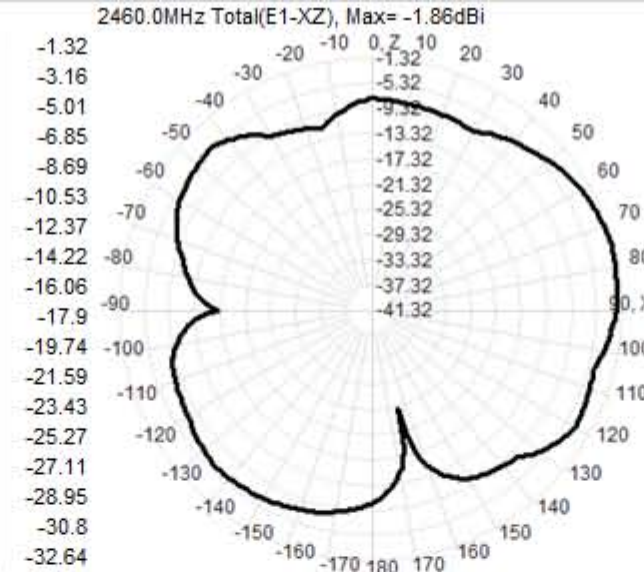
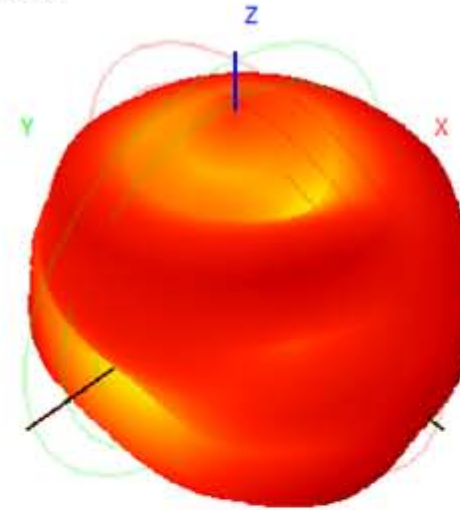




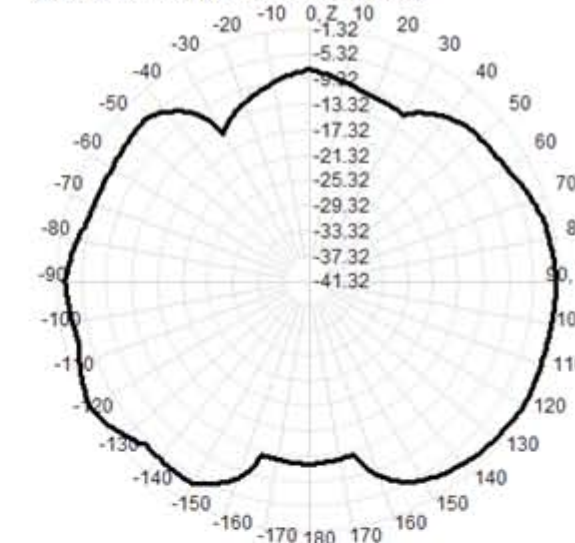
2460.0MHz H+V, Eff: 32.4%



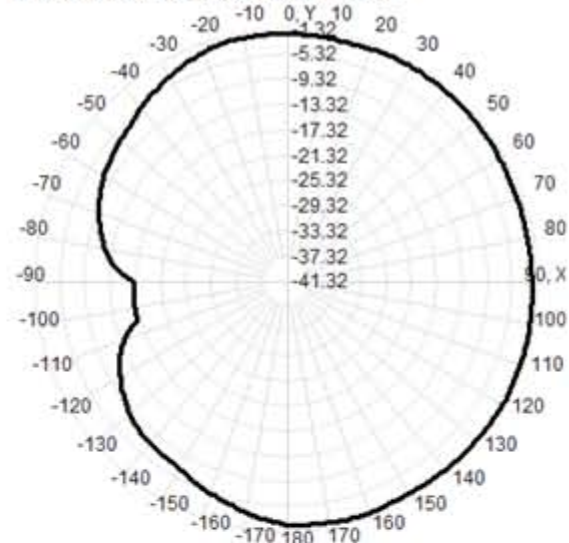
Back View



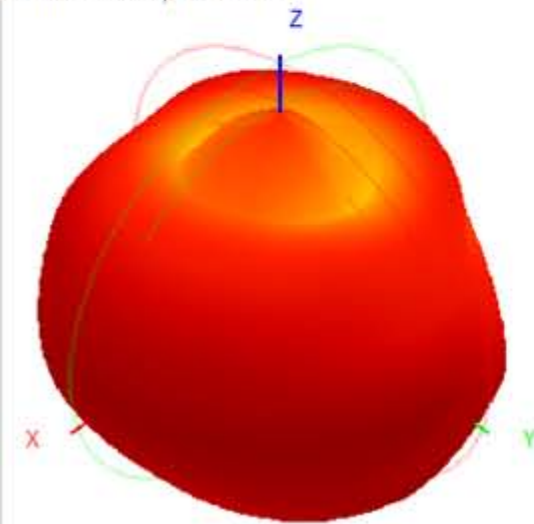
2460.0MHz Total(E2-YZ), Max= -1.32dBi



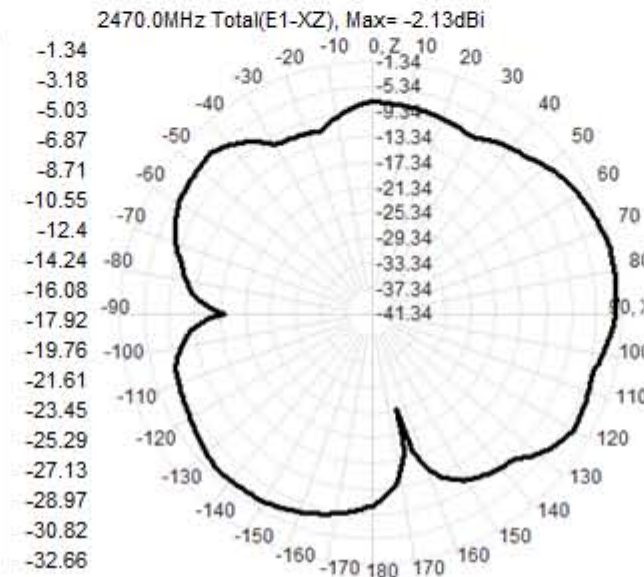
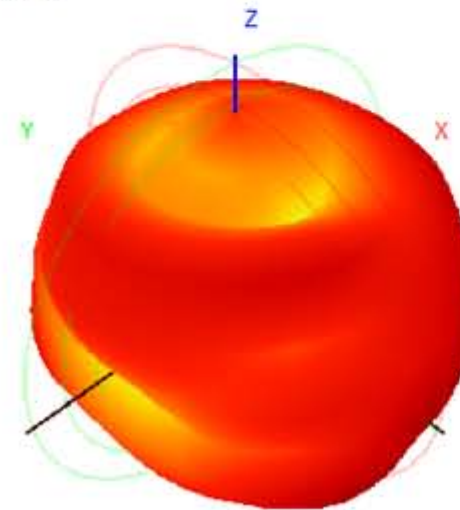
Total(H-XY), Max= -1.85dBi, CirD=15.22



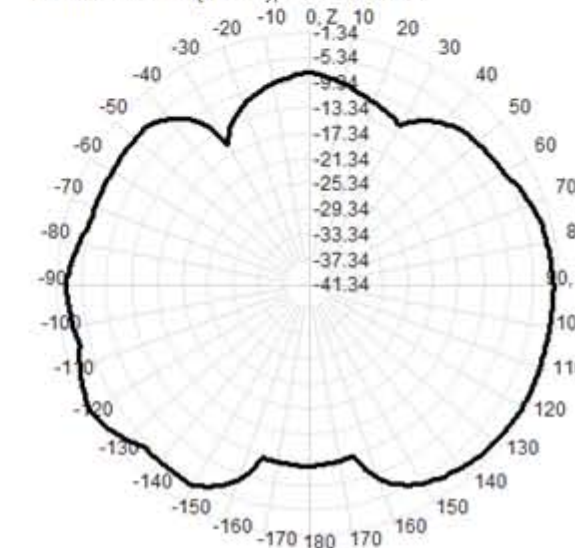
2470.0MHz H+V, Eff: 30.5%



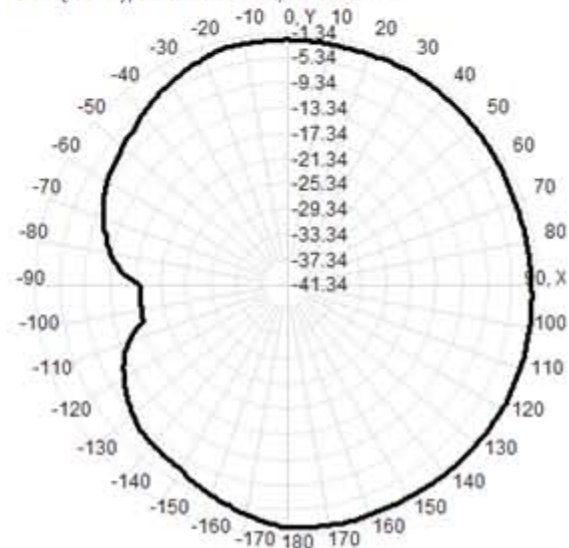
Back View

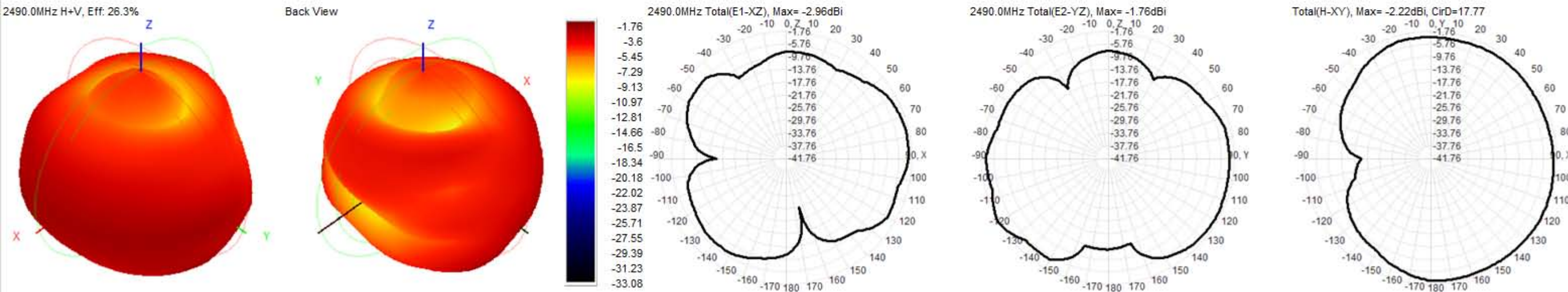
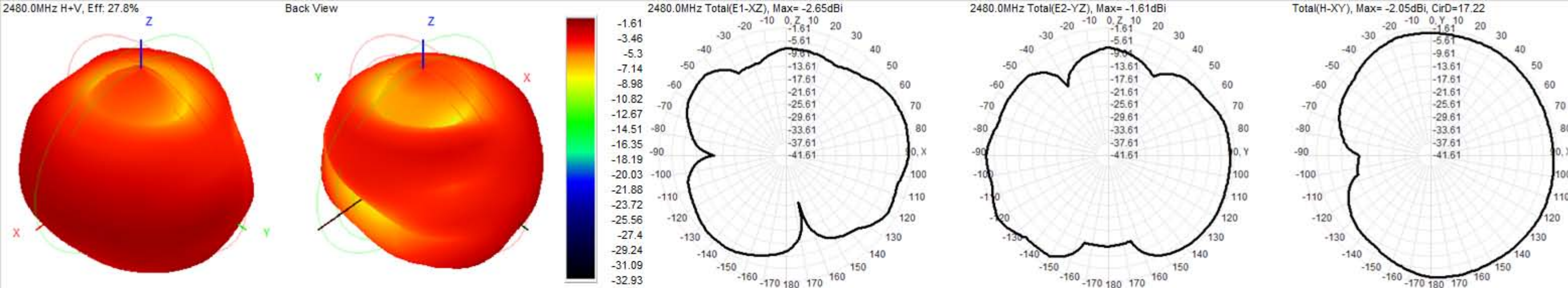


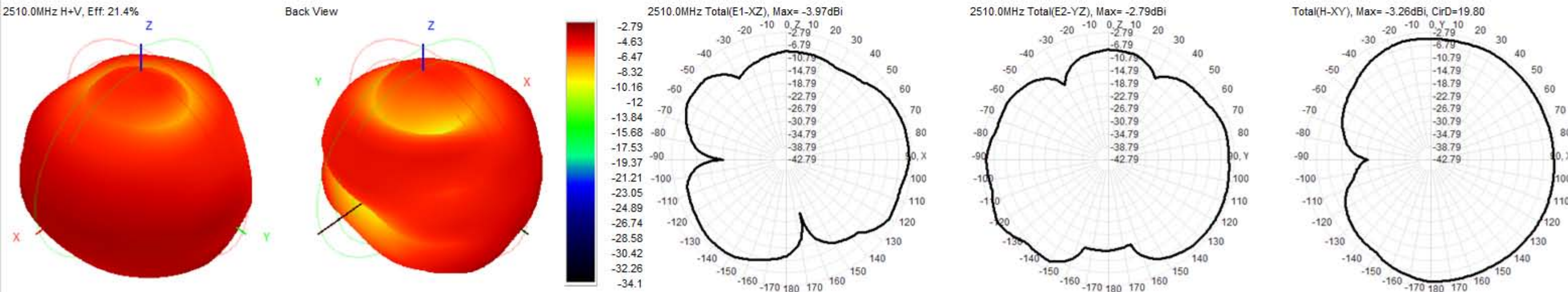
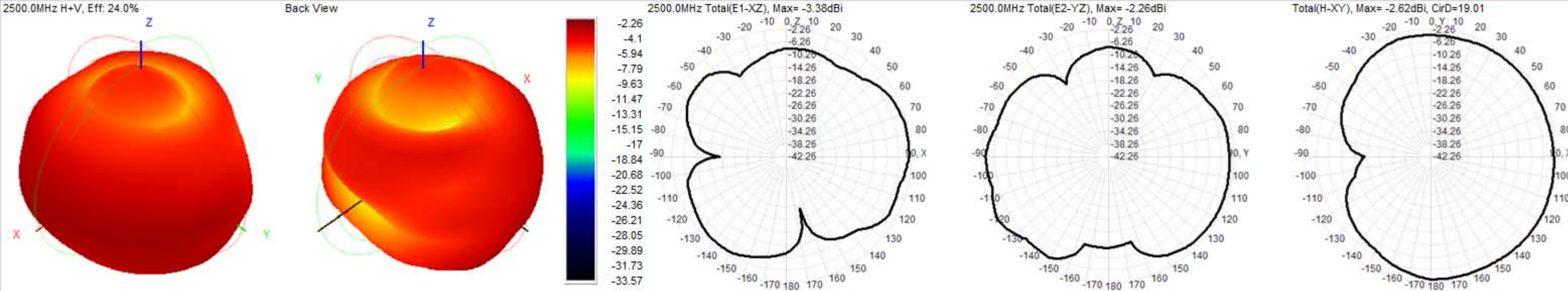
2470.0MHz Total(E2-YZ), Max= -1.34dBi

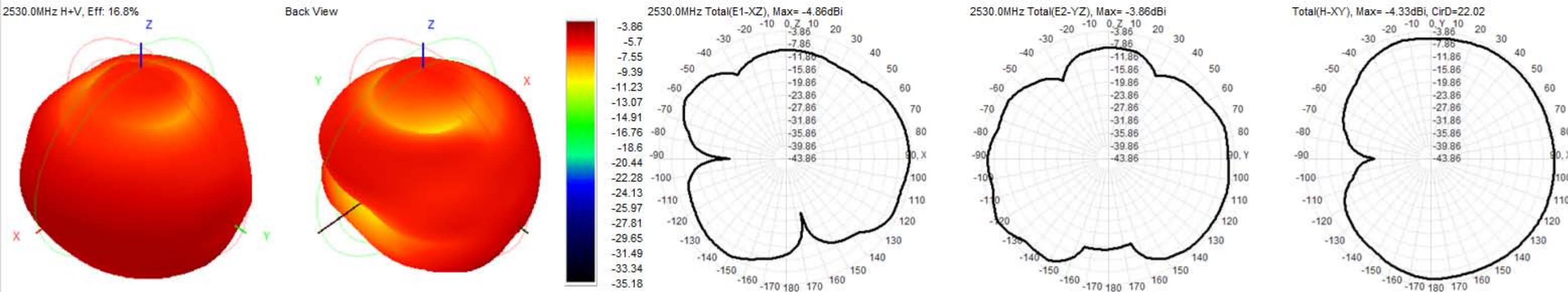
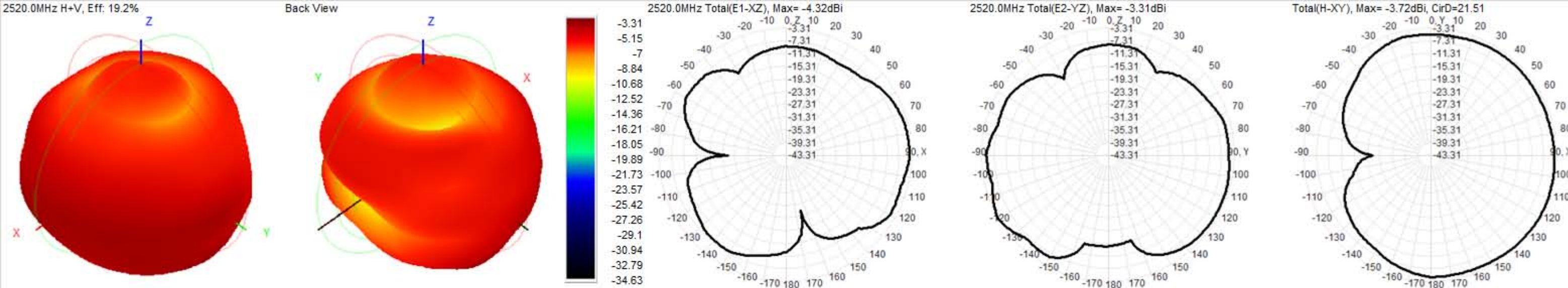


Total(H-XY), Max= -1.86dBi, CirD=16.35

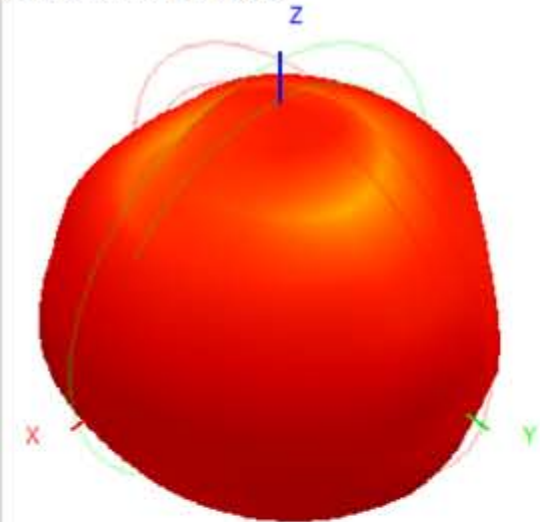




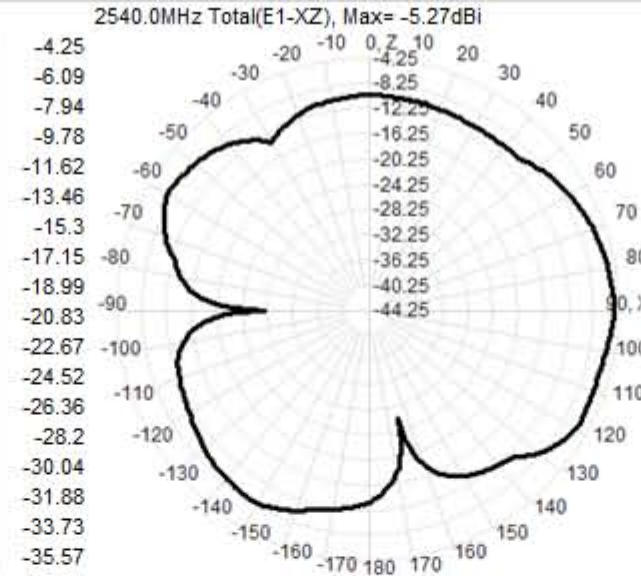
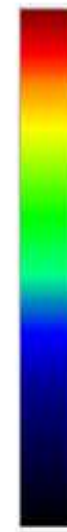
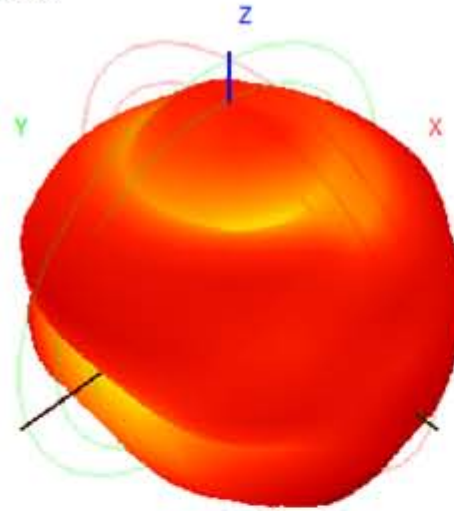




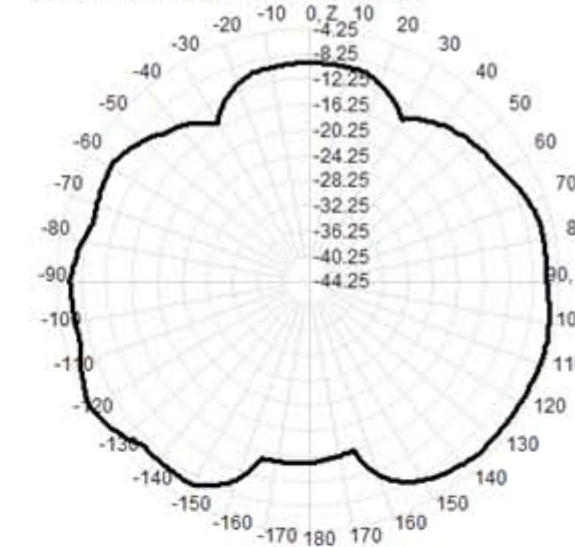
2540.0MHz H+V, Eff: 15.4%



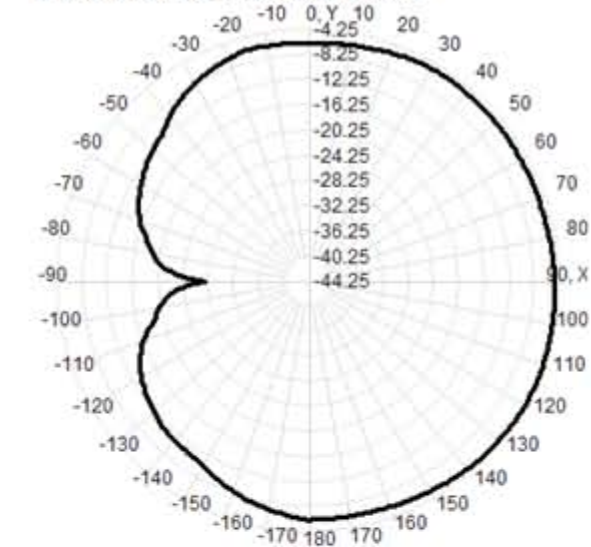
Back View



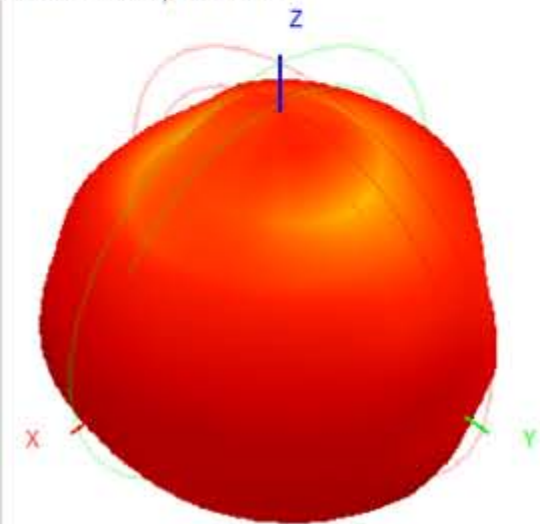
2540.0MHz Total(E2-YZ), Max=-4.25dBi



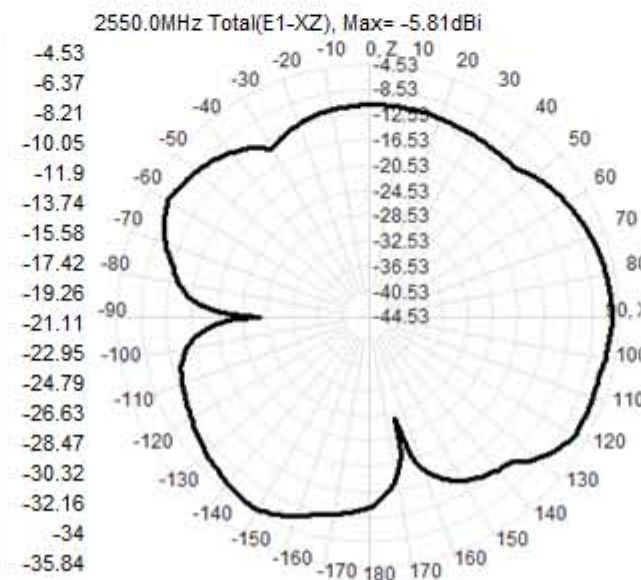
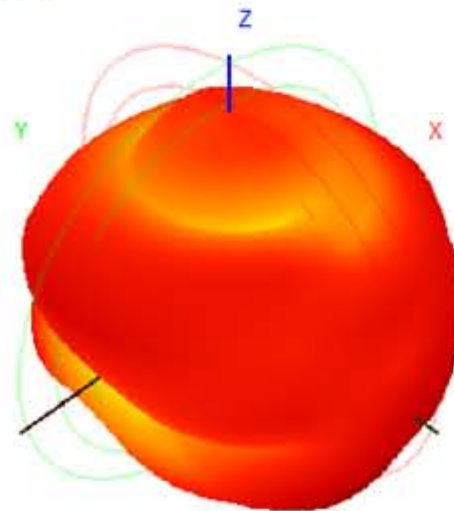
Total(H-XY), Max=-4.68dBi, CirD=23.29



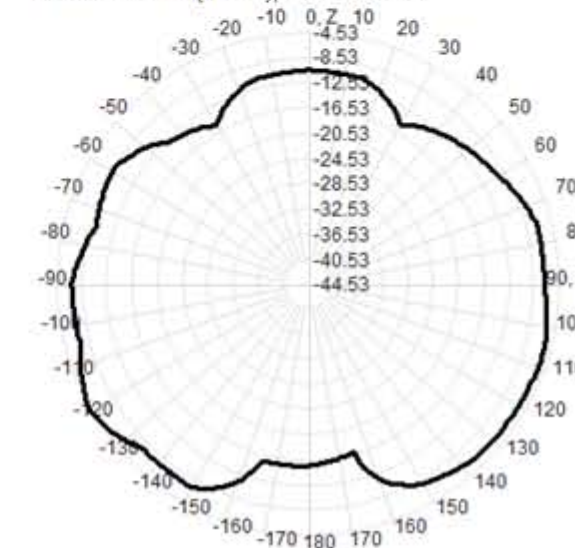
2550.0MHz H+V, Eff: 13.6%



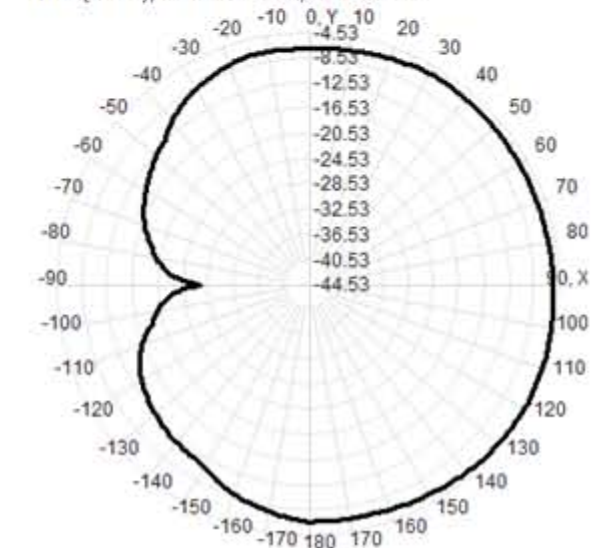
Back View



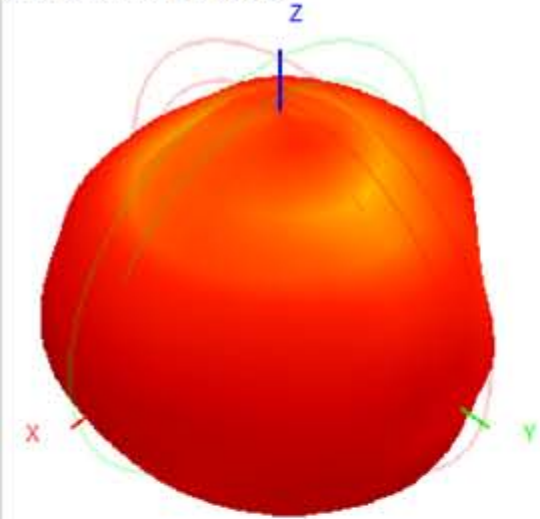
2550.0MHz Total(E2-YZ), Max=-4.53dBi



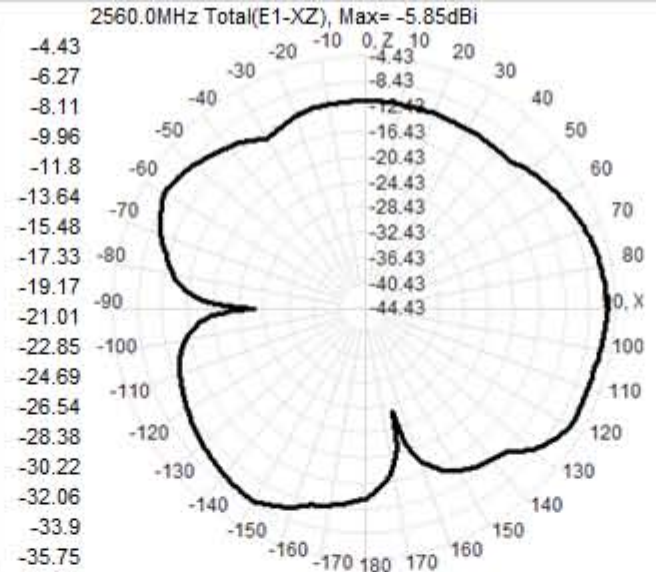
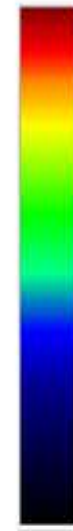
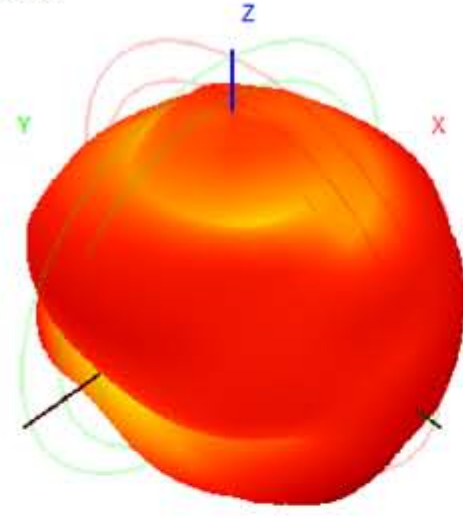
Total(H-XY), Max=-5.06dBi, CirD=22.26



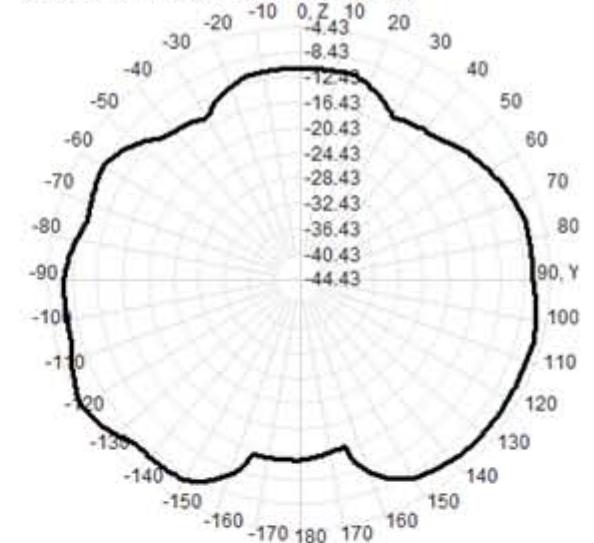
2560.0MHz H+V, Eff: 13.2%



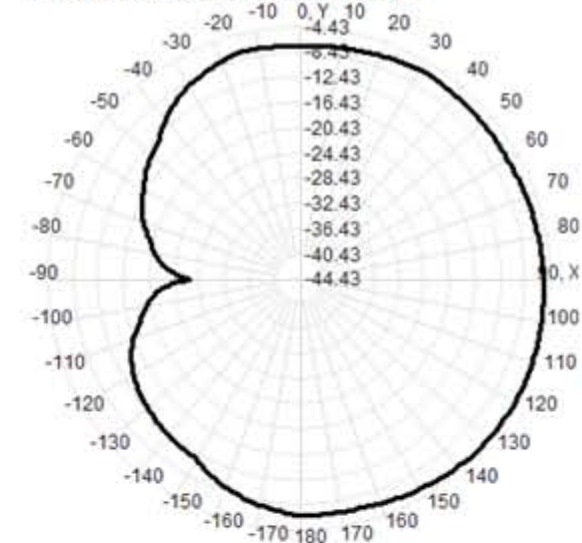
Back View



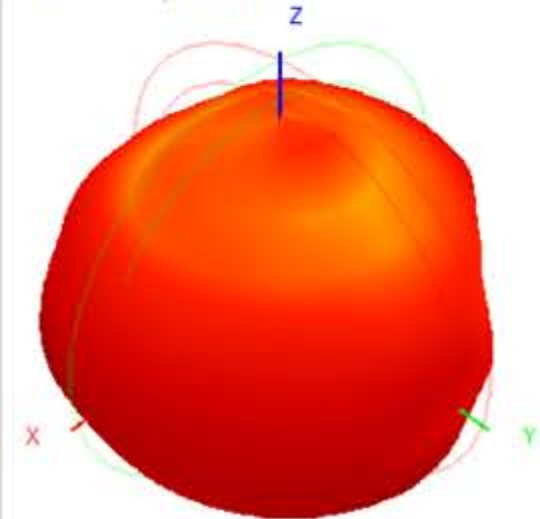
2560.0MHz Total(E2-YZ), Max=-4.43dBi



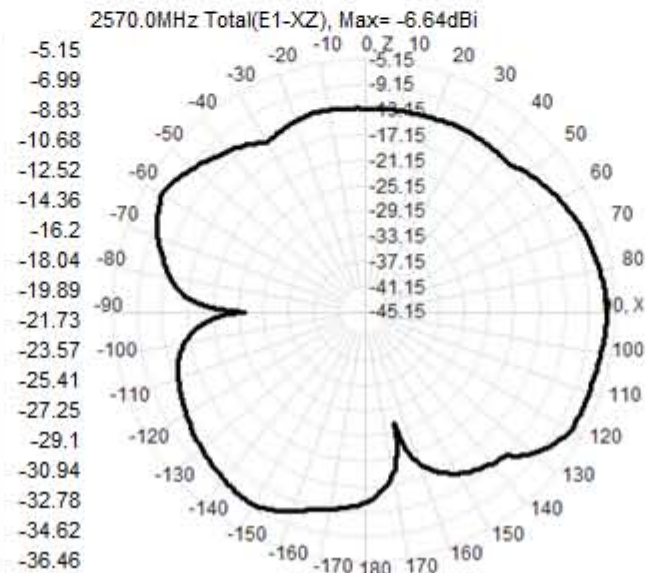
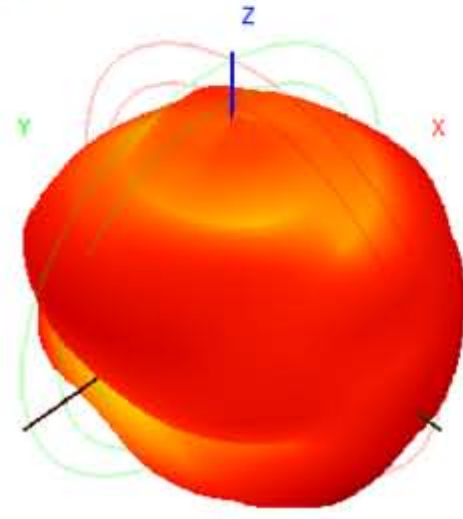
Total(H-XY), Max=-5.07dBi, CirD=21.94



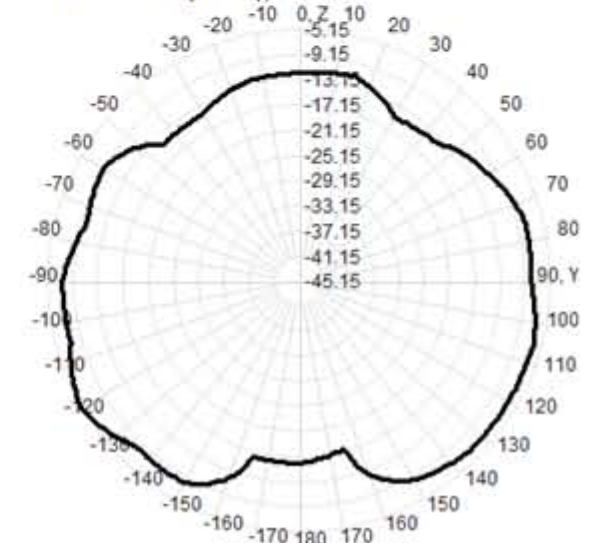
2570.0MHz H+V, Eff: 11.4%



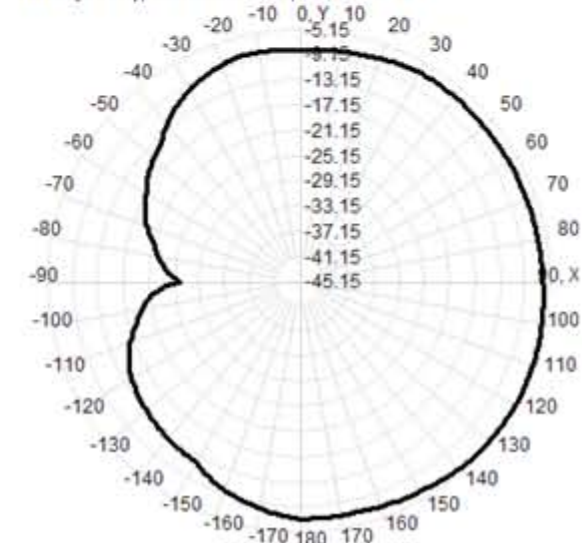
Back View



2570.0MHz Total(E2-YZ), Max=-5.15dBi

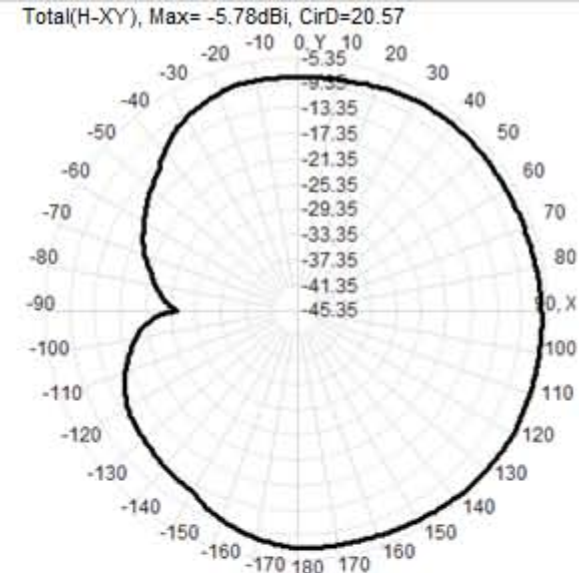
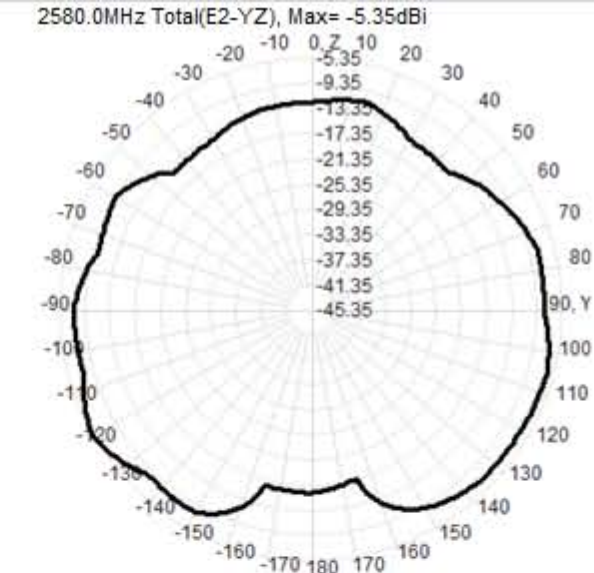
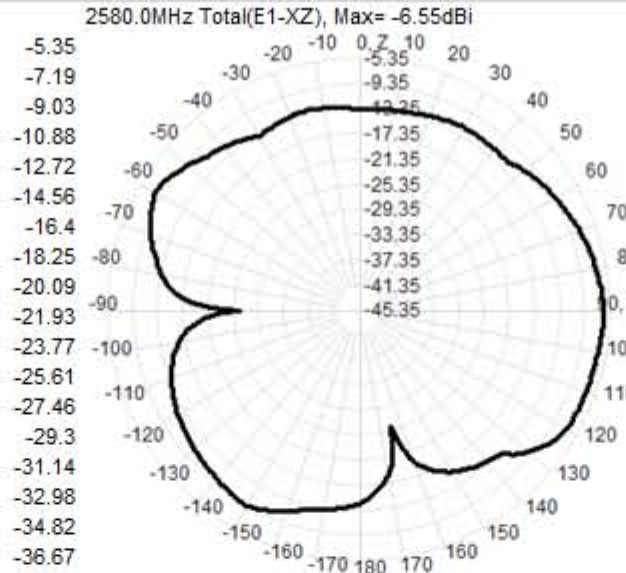
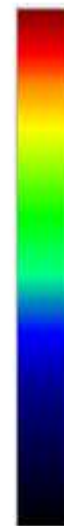
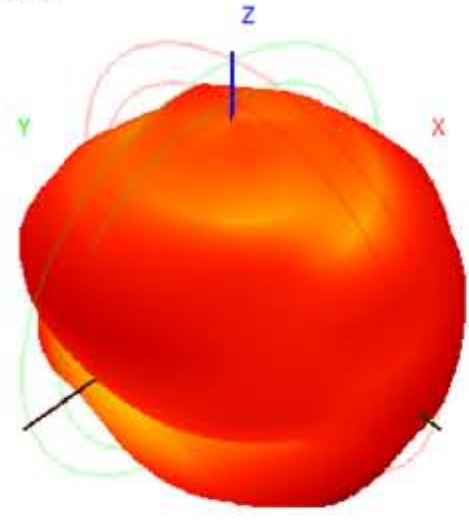
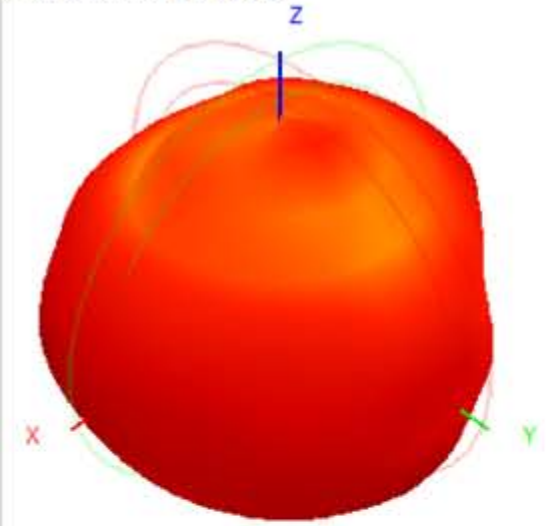


Total(H-XY), Max=-5.69dBi, CirD=20.64



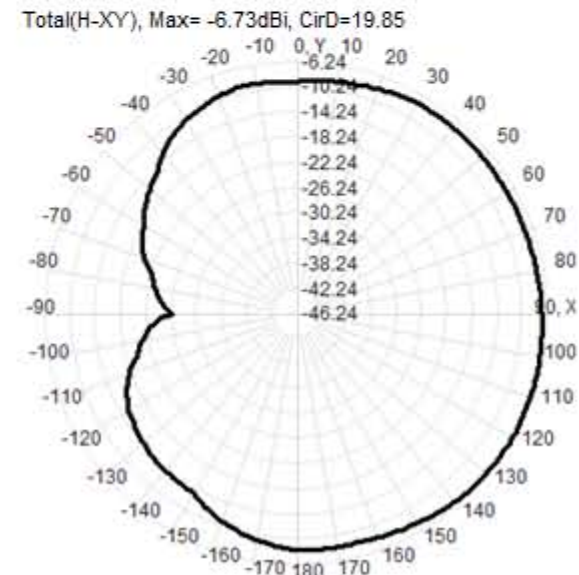
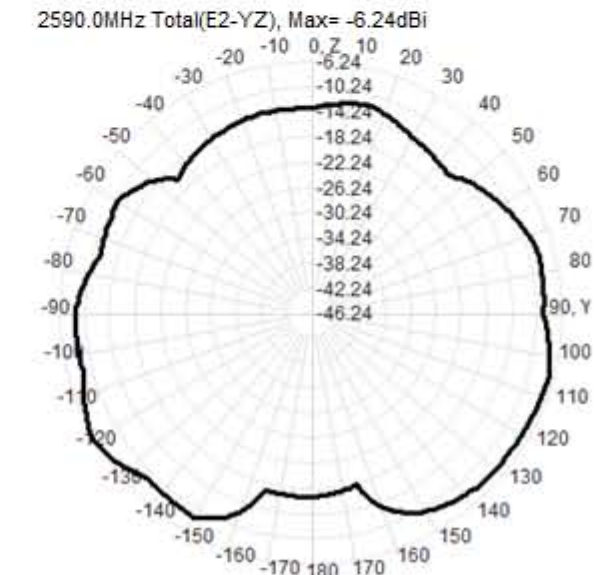
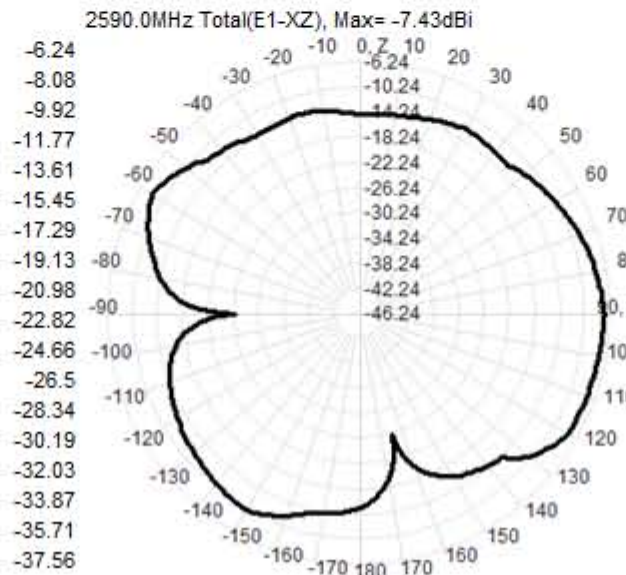
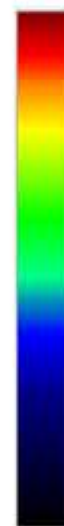
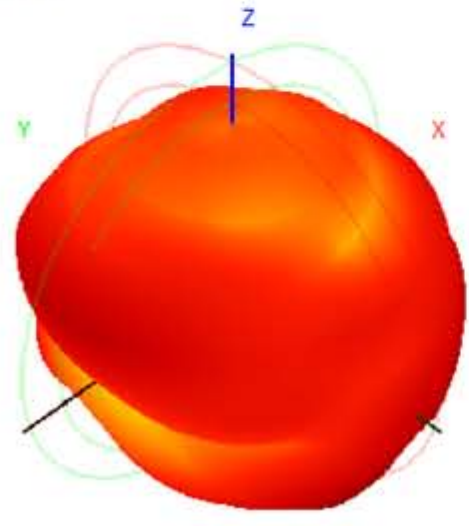
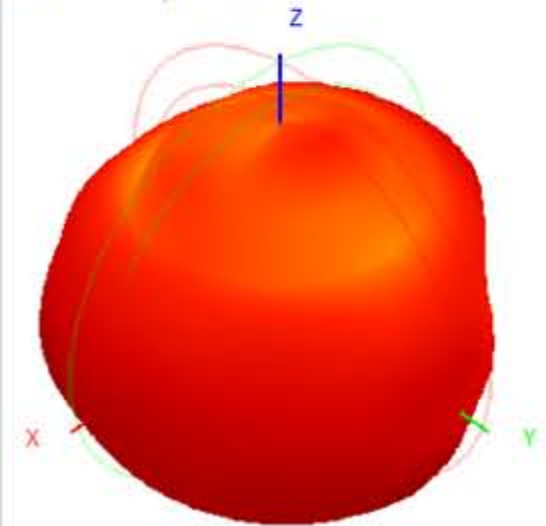
2580.0MHz H+V, Eff: 11.2%

Back View



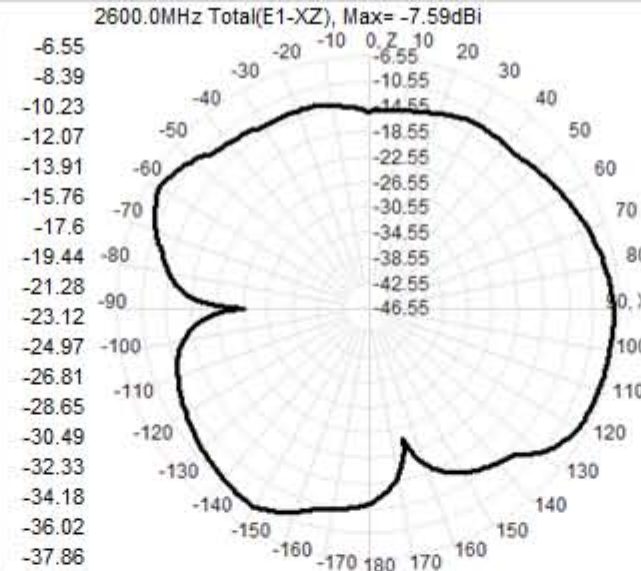
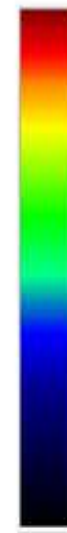
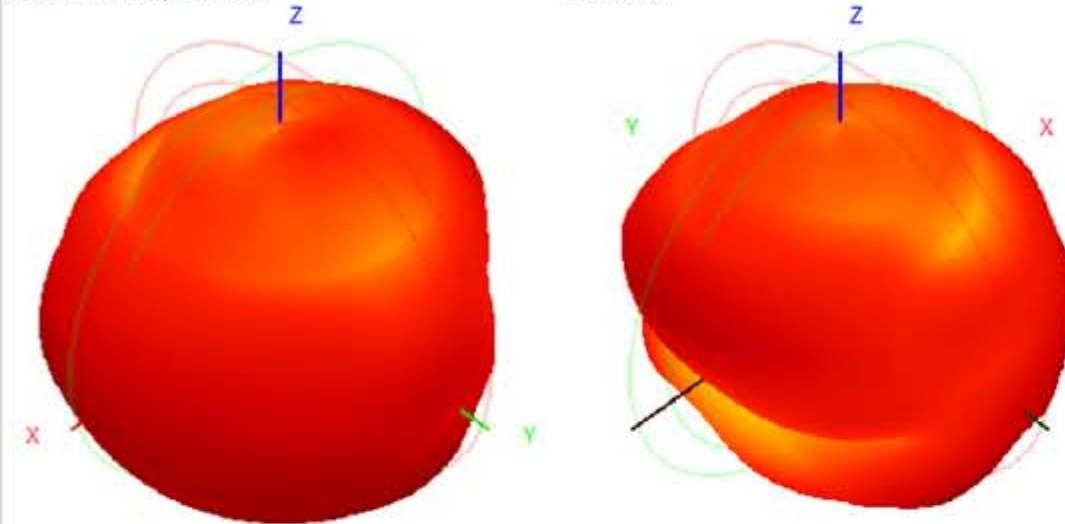
2590.0MHz H+V, Eff: 9.3%

Back View

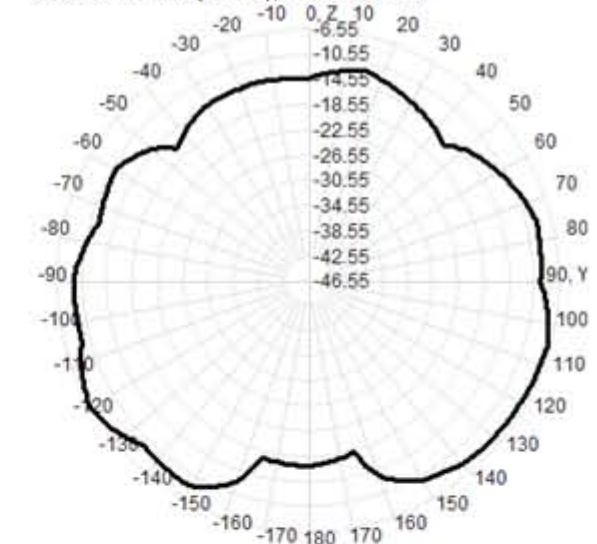


2600.0MHz H+V, Eff: 8.9%

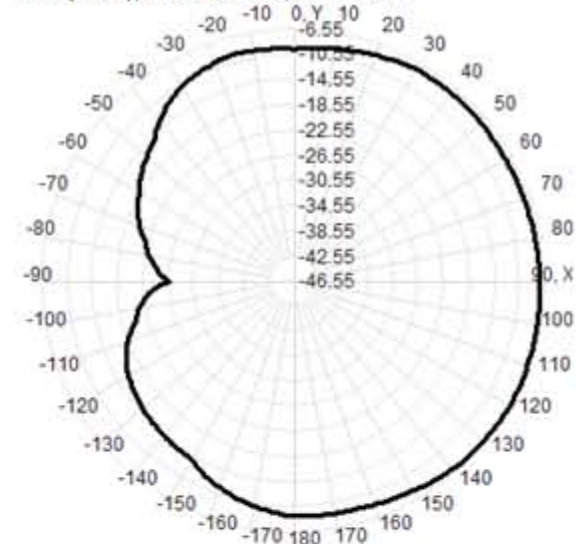
Back View



2600.0MHz Total(E2-YZ), Max= -6.55dBi

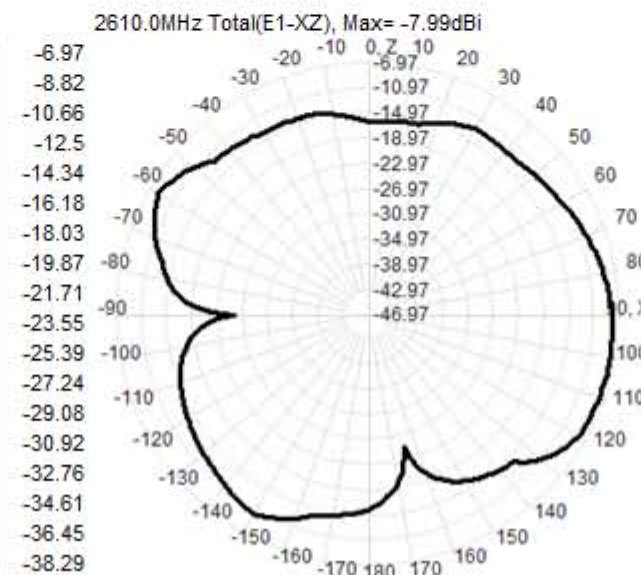
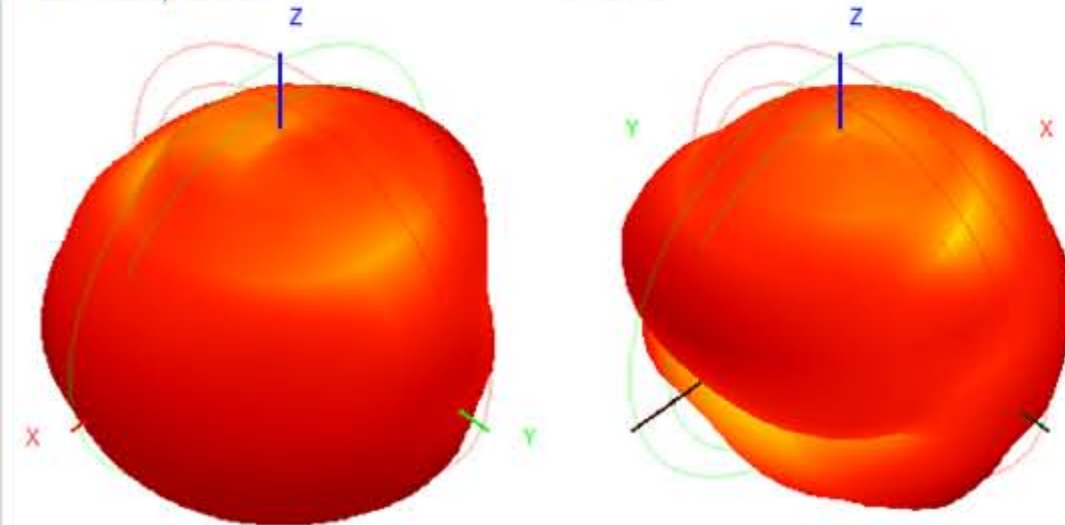


Total(H-XY), Max= -6.96dBi, CirD=19.90

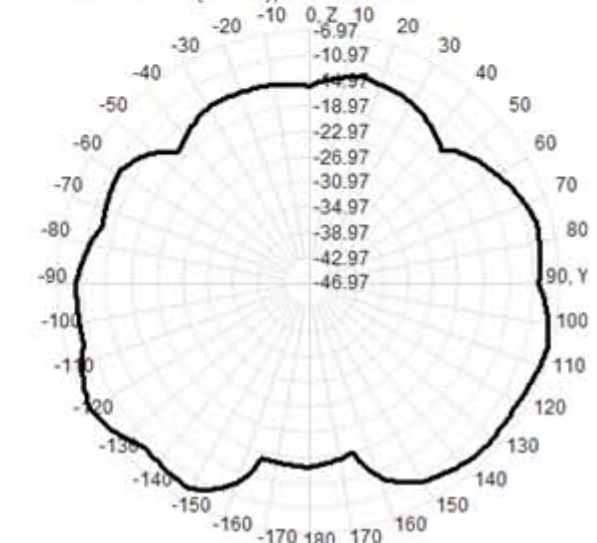


2610.0MHz H+V, Eff: 7.8%

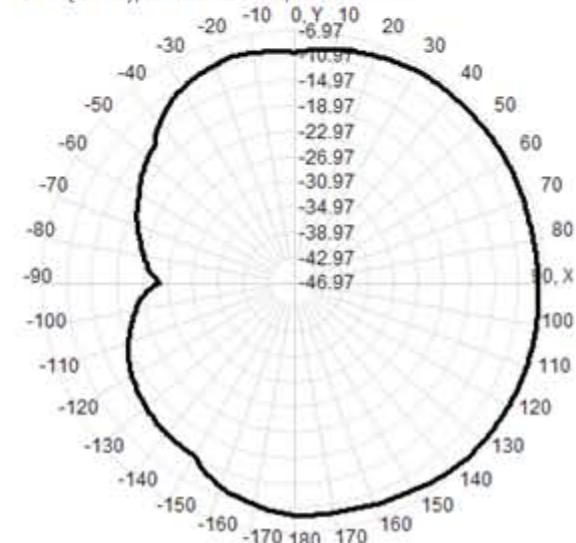
Back View



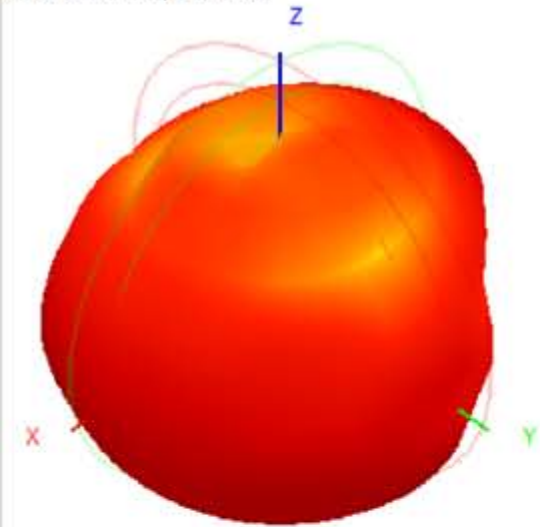
2610.0MHz Total(E2-YZ), Max= -6.97dBi



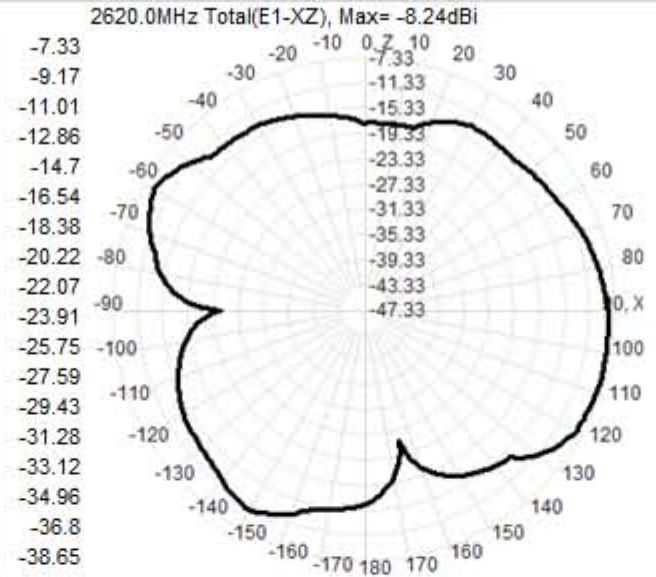
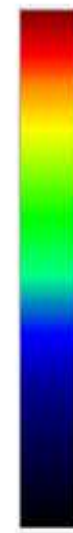
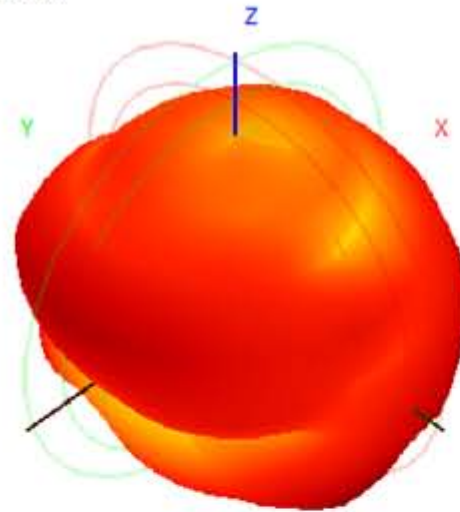
Total(H-XY), Max= -7.67dBi, CirD=18.06



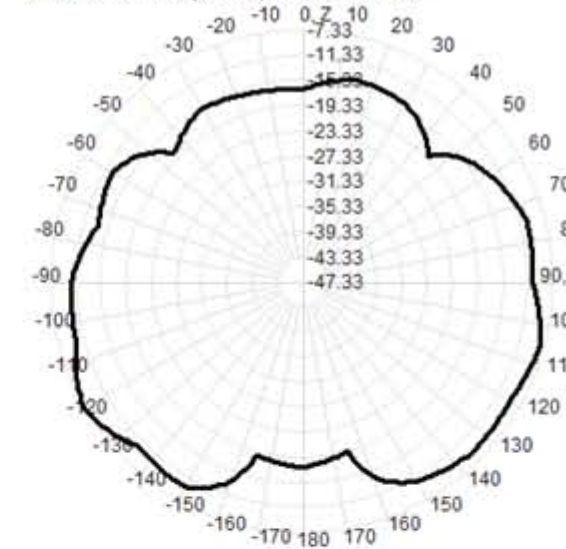
2620.0MHz H+V, Eff: 7.0%



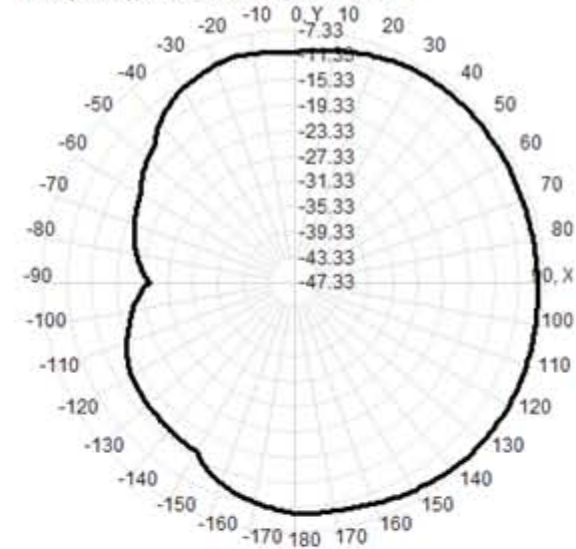
Back View



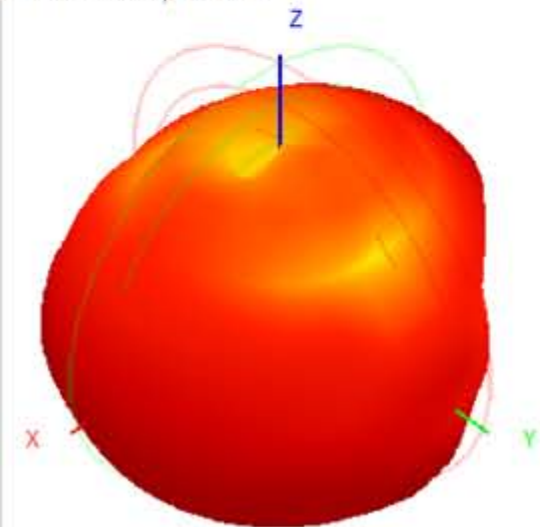
2620.0MHz Total(E2-YZ), Max=-7.33dBi



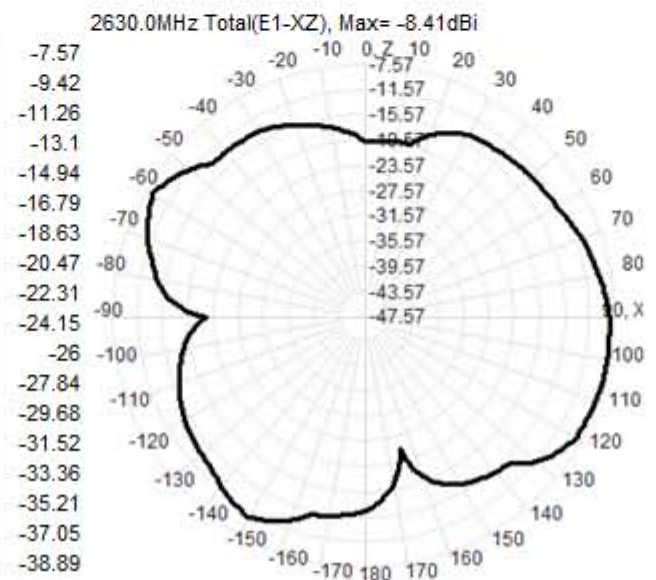
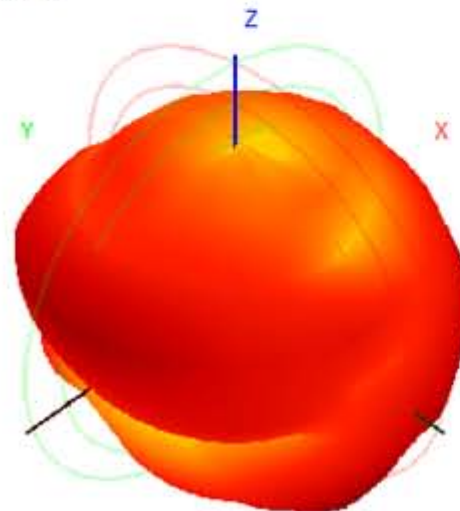
Total(H-XY), Max=-7.94dBi, CirD=16.64



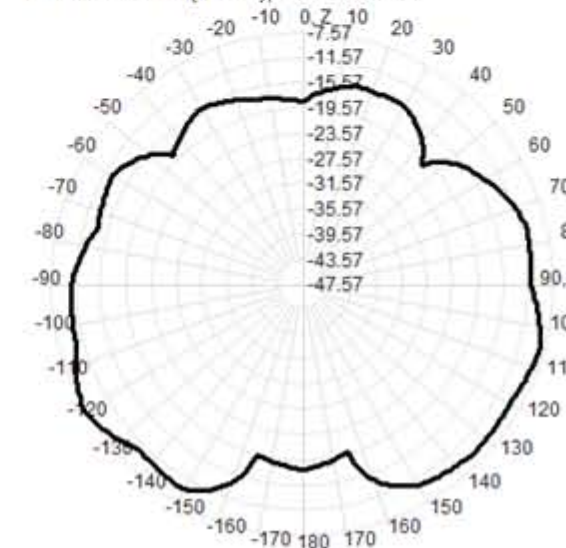
2630.0MHz H+V, Eff: 6.7%



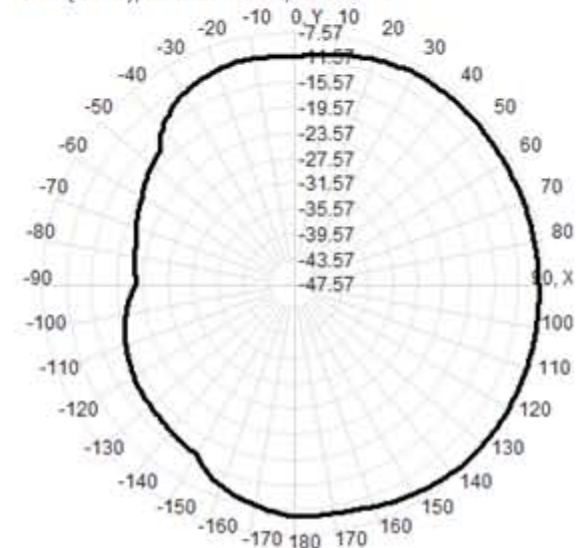
Back View



2630.0MHz Total(E2-YZ), Max=-7.57dBi

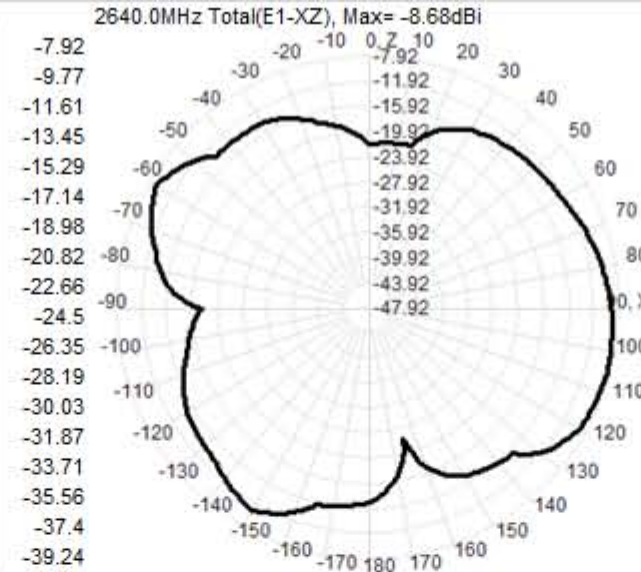
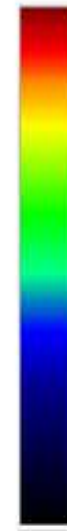
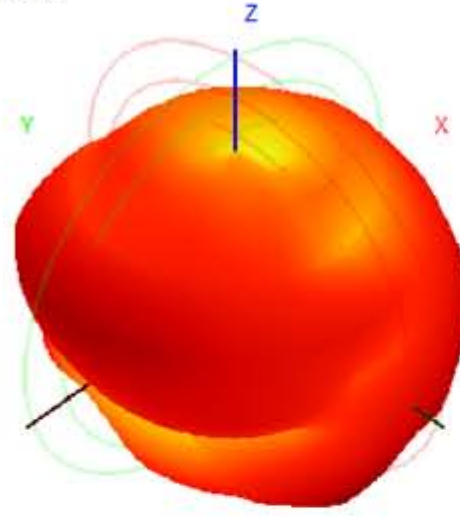
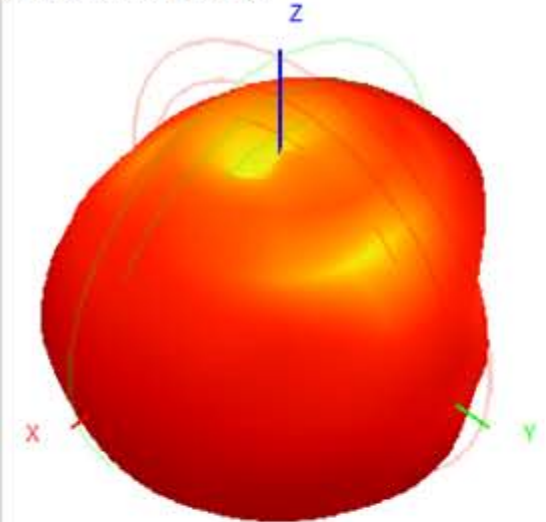


Total(H-XY), Max=-8.22dBi, CirD=14.42

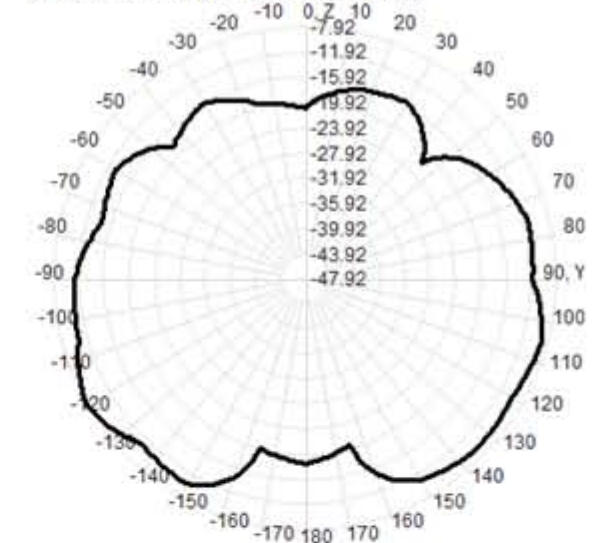


2640.0MHz H+V, Eff: 6.1%

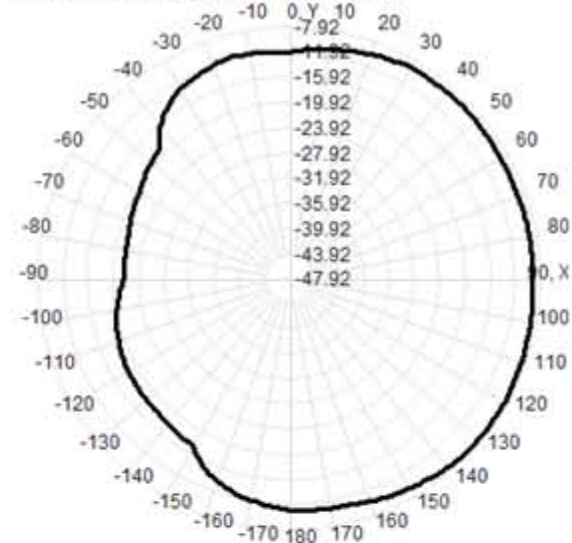
Back View



2640.0MHz Total(E2-YZ), Max=-7.92dBi

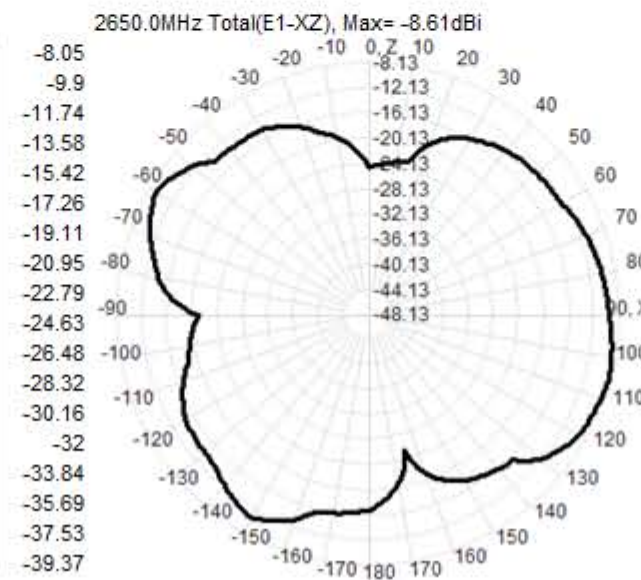
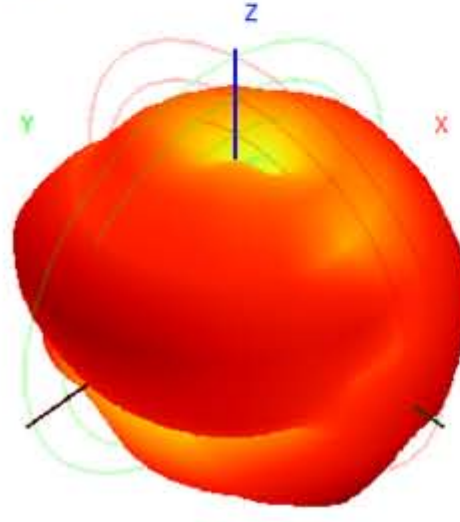
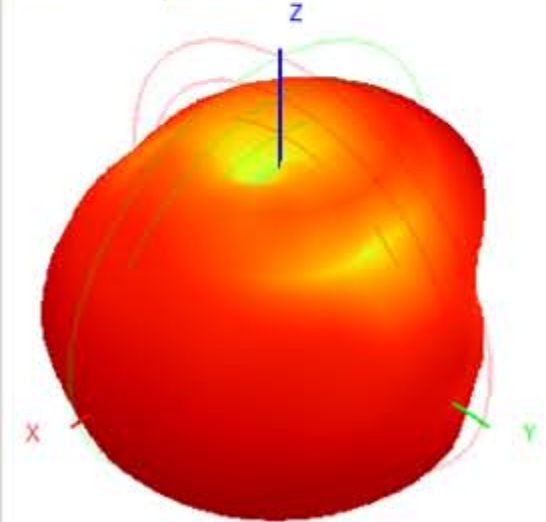


Total(H-XY), Max=-8.64dBi, CirD=13.03

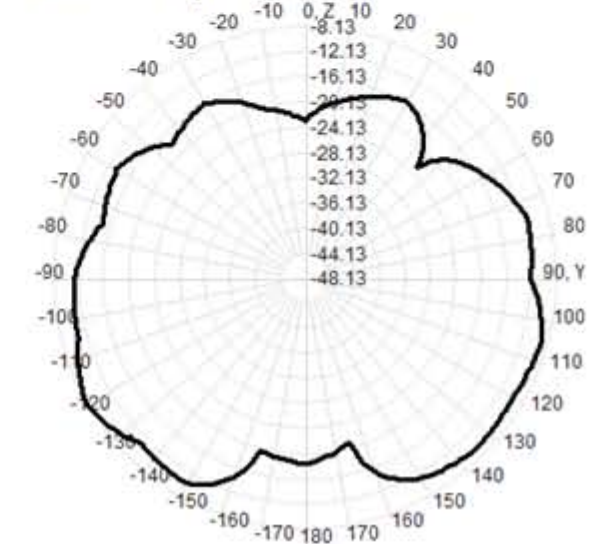


2650.0MHz H+V, Eff: 5.8%

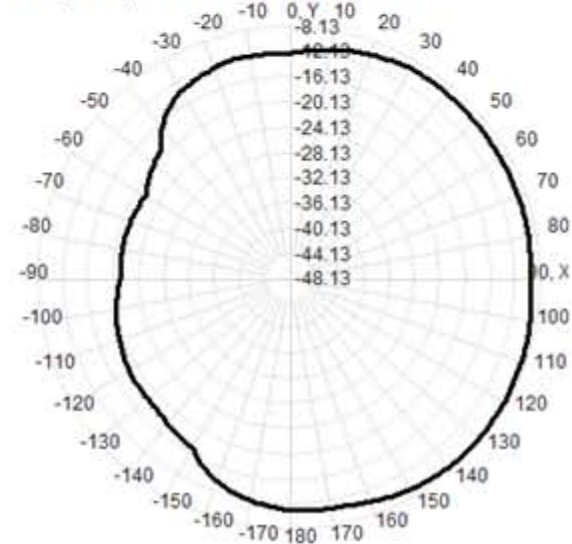
Back View



2650.0MHz Total(E2-YZ), Max=-8.13dBi

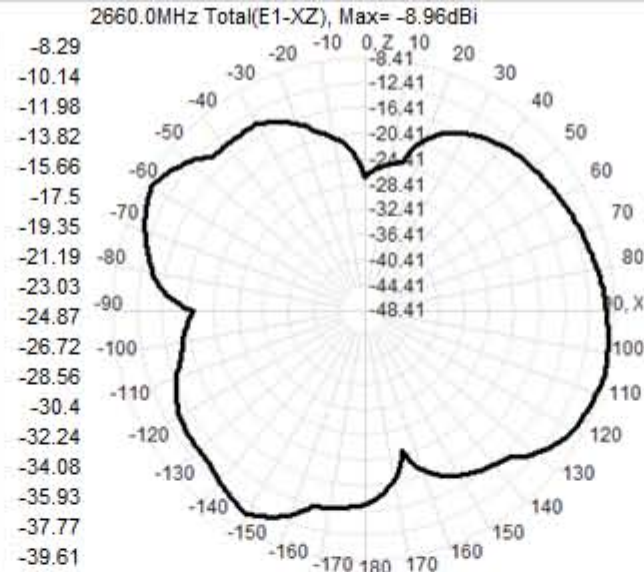
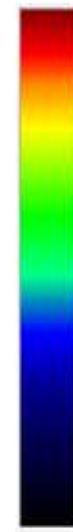
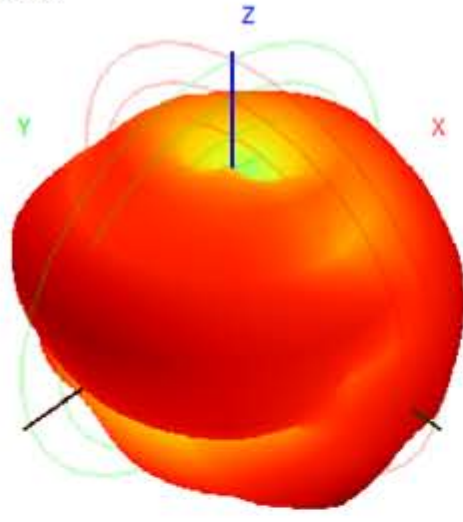
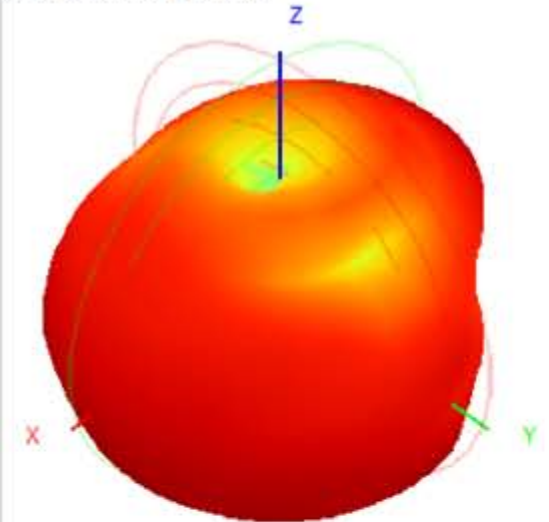


Total(H-XY), Max=-8.77dBi, CirD=13.01

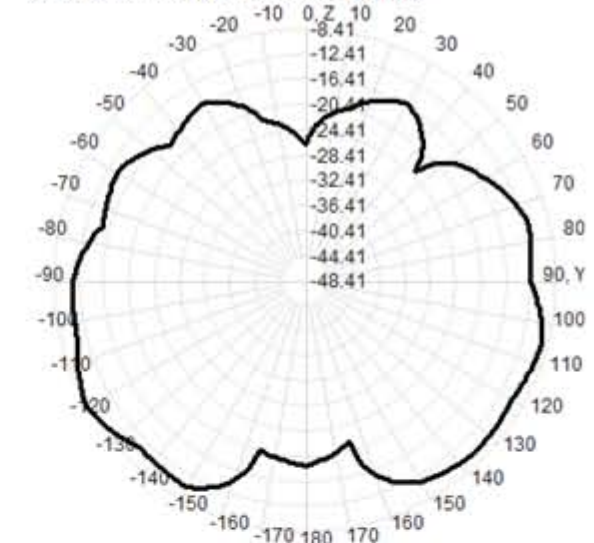


2660.0MHz H+V, Eff: 5.5%

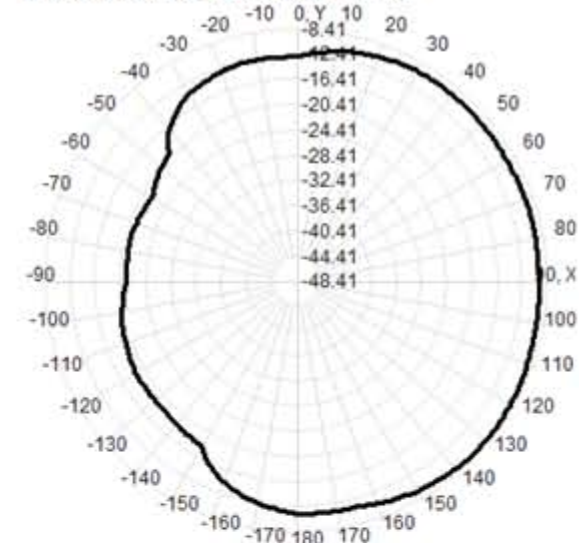
Back View



2660.0MHz Total(E2-YZ), Max= -8.41dBi

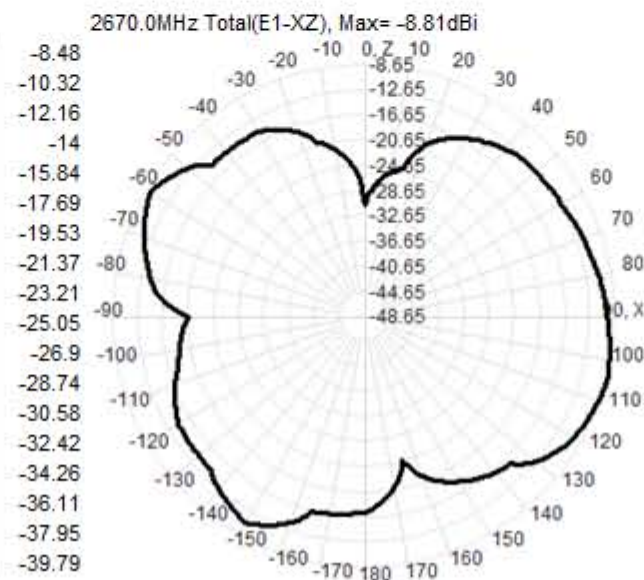
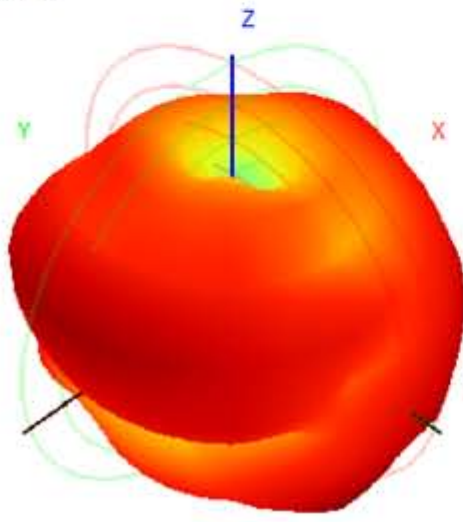
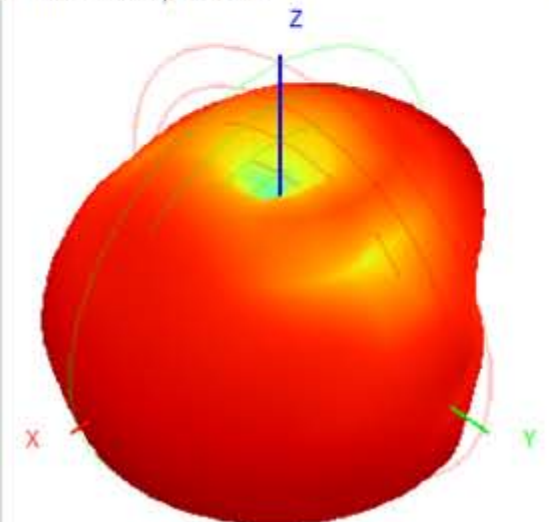


Total(H-XY), Max= -9.18dBi, CirD=12.78

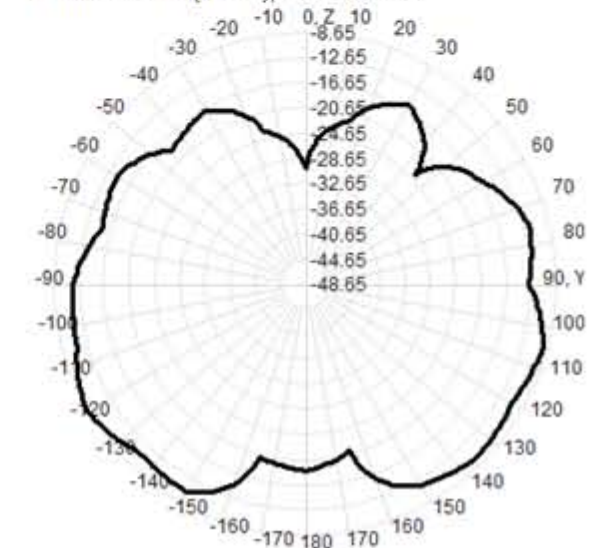


2670.0MHz H+V, Eff: 5.3%

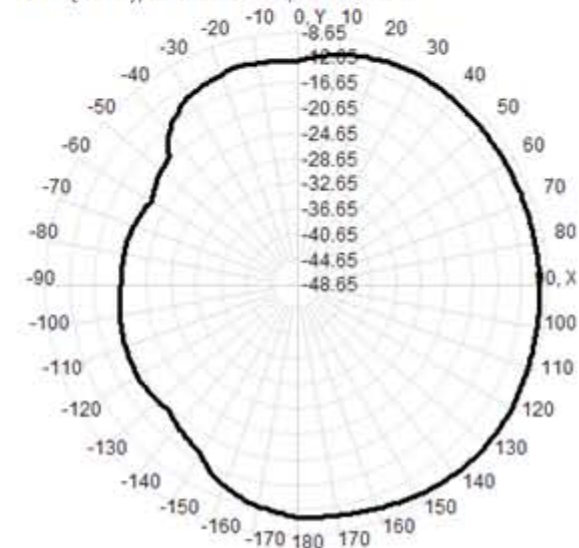
Back View



2670.0MHz Total(E2-YZ), Max= -8.65dBi

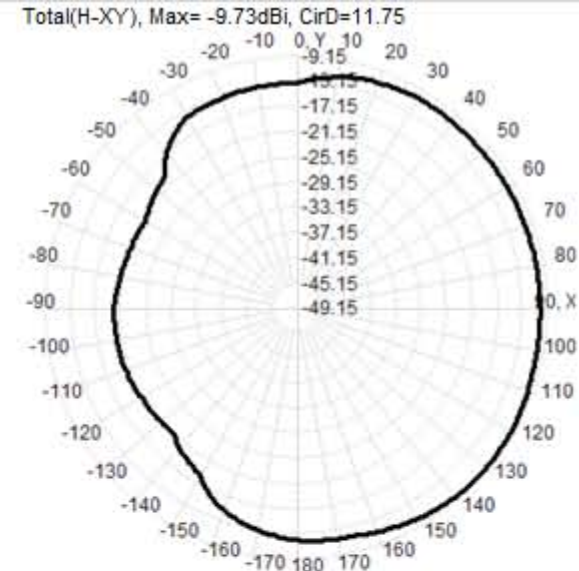
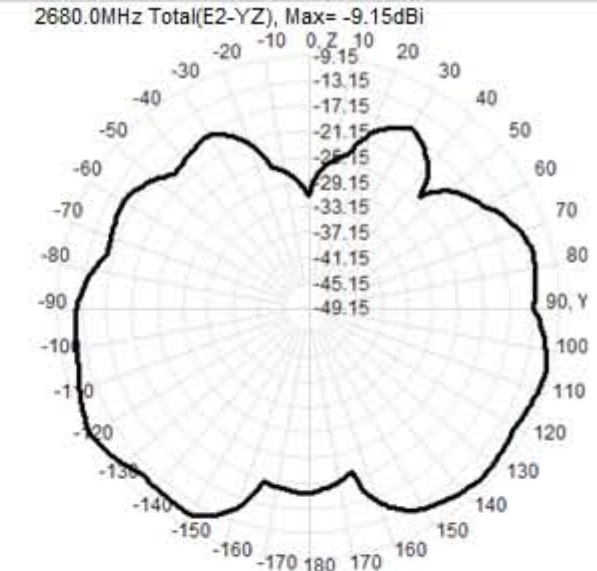
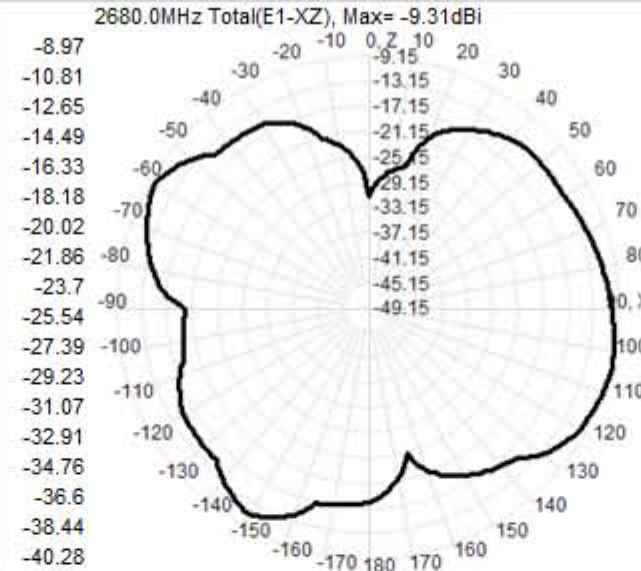
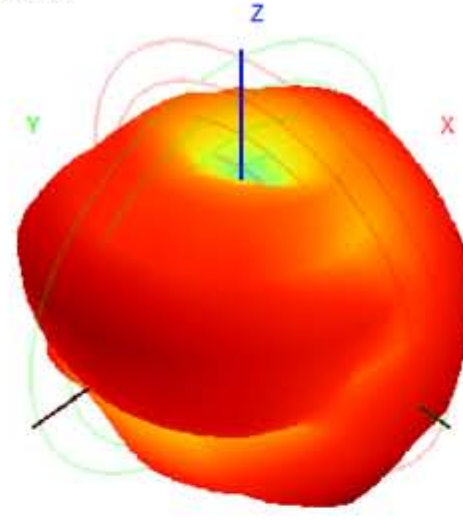
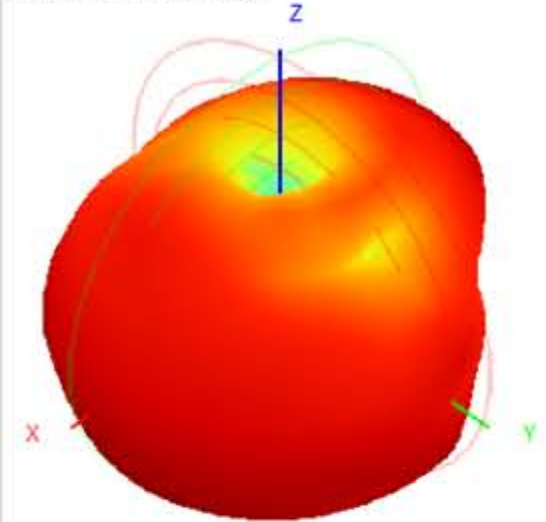


Total(H-XY), Max= -9.20dBi, CirD=12.89



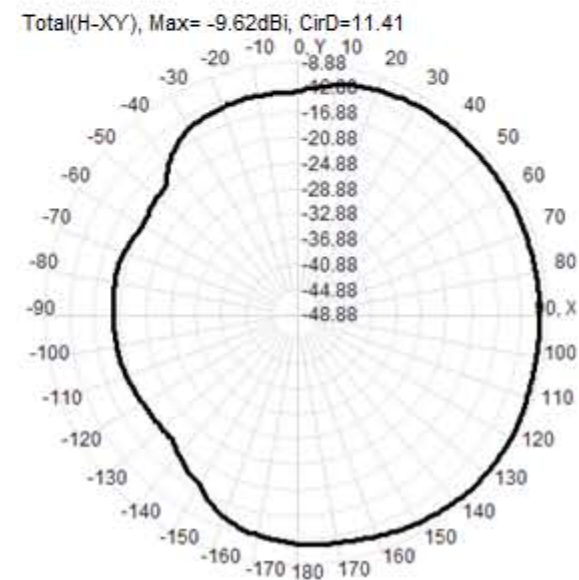
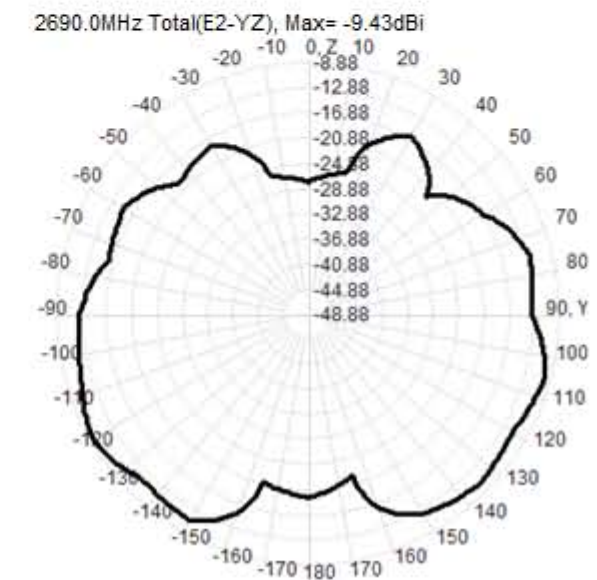
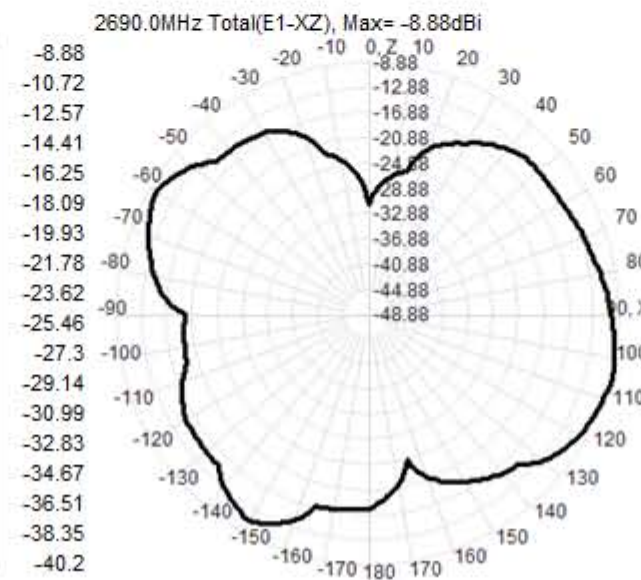
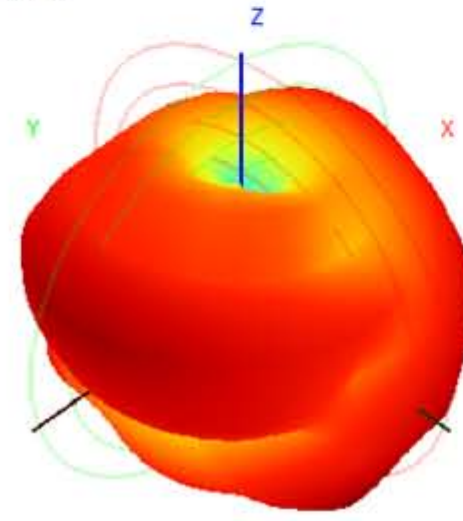
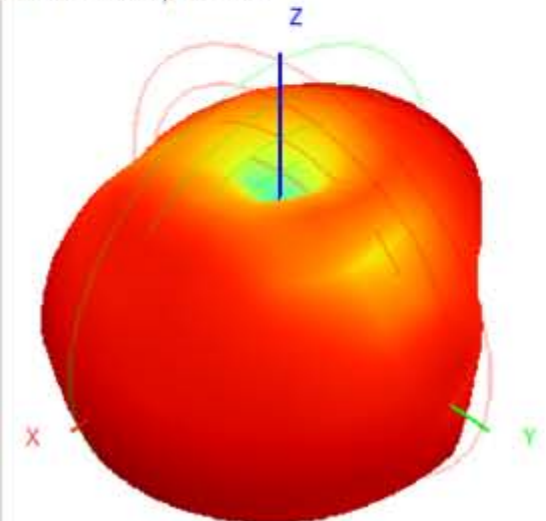
2680.0MHz H+V, Eff: 4.8%

Back View



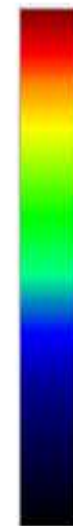
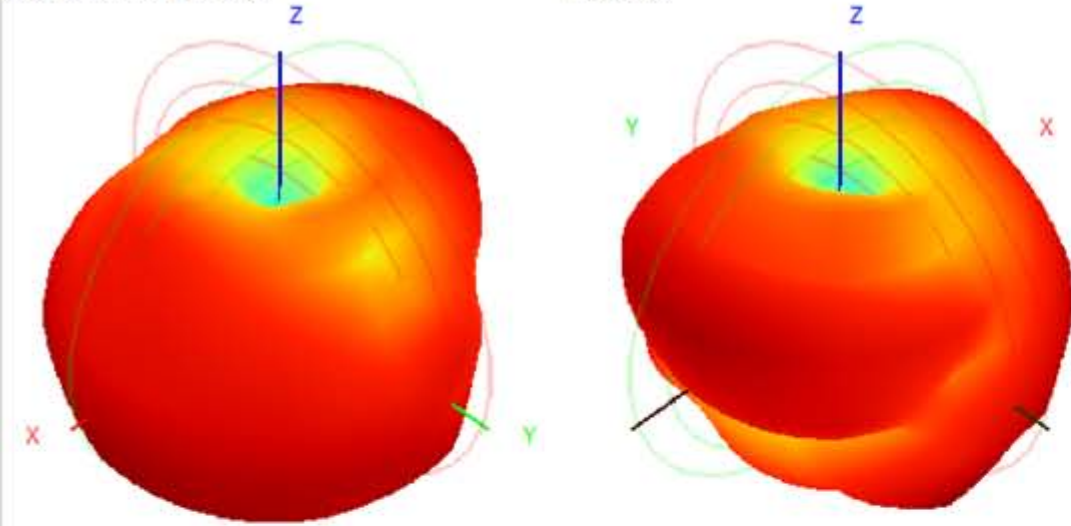
2690.0MHz H+V, Eff: 4.8%

Back View

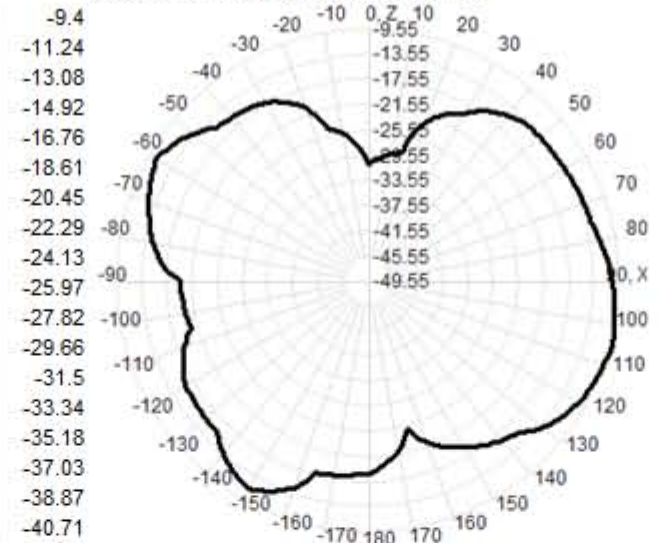


2700.0MHz H+V, Eff: 4.1%

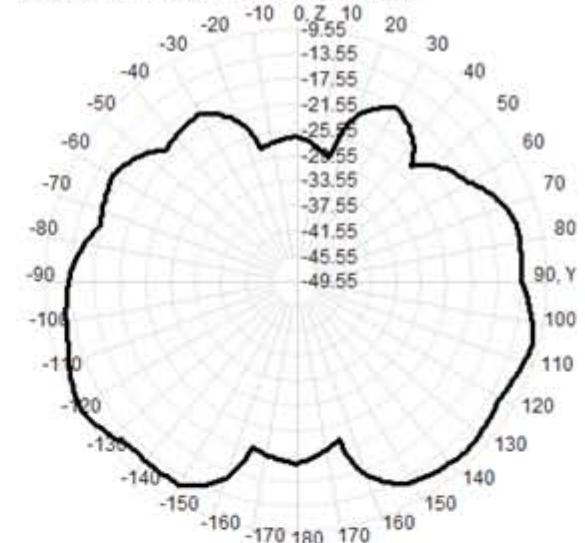
Back View



2700.0MHz Total(E1-XZ), Max=-9.55dBi



2700.0MHz Total(E2-YZ), Max=-9.77dBi



Total(H-XY), Max=-10.18dBi, CirD=12.46

