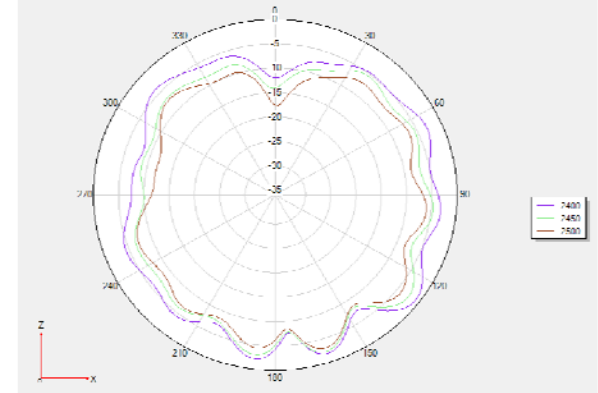
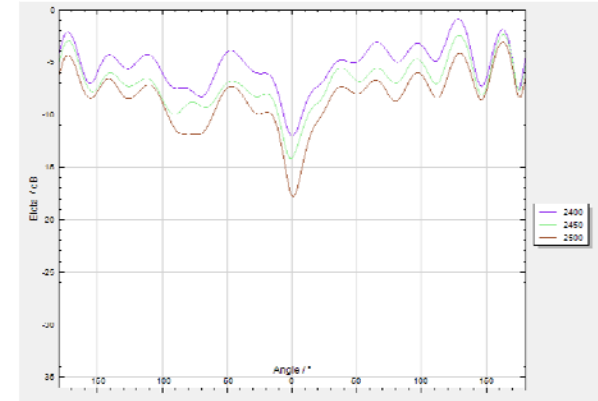


Phi 0 2D graph

Frequency	AvgValue	MaxValue	MaxPositio	MinValue	MinPositio	BeamWidth	FrontBack	Pattern	Ripple
2400	-5.09	-0.85	128	-12.02	0	20	3.36	11.17	
2450	-6.71	-2.34	163	-14.16	-1	16	5.81	11.92	
2500	-7.97	-3.04	162	-17.79	1	16	6.7	14.75	

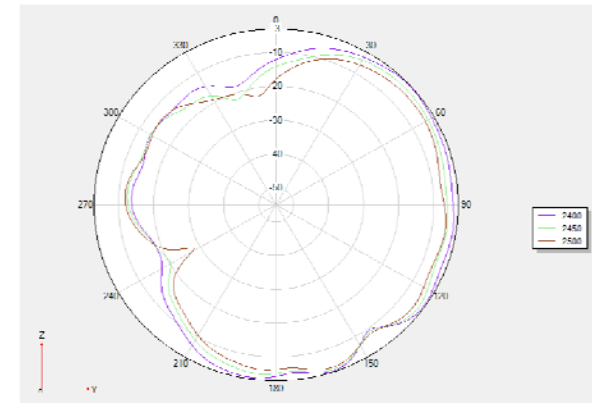
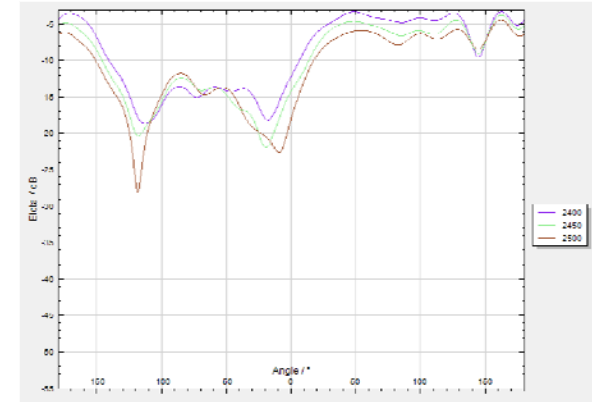
Frequency	Theta	Phi	Etotal	EthetaReal	EthetaImag	EthetaRan	EthetaPhi	EphiReal	EphiImag	EphiRange	EphiPhase	EtcRange	EtcPhase	ErcRange	ErcPhase	Polar45Rai	Polar45Phi	PolarNeg4	PolarNeg4I	AxialRatio
2400	-180	0	-4.33	-3.70191	-3.65623	-13.0846	-2.3624	6.57038	11.52479	-4.95	1.052646	-6.61	2.952495	-8.22	-0.91779	15.4495	1.22122	22.25288	-2.16568	20.67
2400	-179	0	-3.7	-4.21078	-3.5838	-12.5562	-2.43646	7.82235	11.95946	-4.31	0.991564	-5.96	2.885239	-7.63	-0.97407	16.19068	1.163687	22.85995	-2.22959	20.36
2400	-178	0	-3.18	-4.67719	-3.51271	-12.0676	-2.49743	8.87938	12.32901	-3.78	0.94664	-5.4	2.835912	-7.15	-1.01763	16.78453	1.126012	23.372	-2.27862	19.92
2400	-177	0	-2.76	-5.09343	-3.44388	-11.6345	-2.54706	9.73071	12.62737	-3.36	0.914238	-4.94	2.800674	-6.8	-1.05133	17.23623	1.10319	23.78434	-2.31585	19.44
2400	-176	0	-2.44	-5.45266	-3.37799	-11.2669	-2.58695	10.37127	12.85047	-3.05	0.891757	-4.58	2.776628	-6.55	-1.07717	17.55572	1.089186	24.0973	-2.34357	18.93
2400	-175	0	-2.23	-5.74904	-3.31552	-10.9709	-2.61848	10.80164	12.99634	-2.85	0.87736	-4.32	2.76164	-6.41	-1.09651	17.75418	1.089768	24.31365	-2.36346	18.44
2400	-174	0	-2.11	-5.9779	-3.25669	-10.7501	-2.64276	11.02786	13.06512	-2.75	0.869756	-4.16	2.754136	-6.37	-1.11024	17.84287	1.095332	24.4373	-2.37671	17.95
2400	-173	0	-2.08	-6.13582	-3.20156	-10.6066	-2.66067	11.06114	13.05909	-2.74	0.868042	-4.08	2.752956	-6.42	-1.11889	17.83295	1.107428	24.4727	-2.38417	17.49
2400	-172	0	-2.14	-6.22072	-3.14995	-10.5417	-2.67287	10.91736	12.98249	-2.82	0.871592	-4.09	2.757226	-6.55	-1.12273	17.73557	1.125178	24.42456	-2.38641	17.04
2400	-171	0	-2.28	-6.23191	-3.10151	-10.5563	-2.6798	10.61643	12.84146	-2.98	0.879967	-4.18	2.766269	-6.77	-1.1218	17.5622	1.147811	24.29788	-2.3838	16.62
2450	-180	0	-5.18	1.22912	4.50128	-13.4733	1.304235	-0.20531	-11.1812	-5.88	-1.58916	-7.5	0.33325	-9.03	2.69984	13.586	-1.41871	20.93419	1.479583	21.11
2450	-179	0	-4.58	1.75218	4.55731	-13.0794	1.203743	-1.01344	-11.992	-5.24	-1.65511	-6.82	0.252349	-8.53	2.643344	14.45758	-1.47176	21.48419	1.405212	20.16
2450	-178	0	-4.07	2.23725	4.60031	-12.6746	1.118148	-1.69145	-12.6852	-4.71	-1.70335	-6.22	0.192518	-8.14	2.599557	15.16293	-1.50339	21.96209	1.34731	19.19
2450	-177	0	-3.65	2.67737	4.62966	-12.2883	1.046479	-2.23155	-13.2525	-4.28	-1.73762	-5.72	0.149419	-7.85	2.566059	15.71434	-1.51914	22.35365	1.302882	18.27
2450	-176	0	-3.33	3.06643	4.64477	-11.9419	0.987291	-2.6298	-13.6888	-3.97	-1.7606	-5.32	0.119684	-7.67	2.541119	16.12708	-1.52256	22.65488	1.269553	17.43
2450	-175	0	-3.1	3.39941	4.64509	-11.6497	0.939027	-2.8861	-13.9923	-3.75	-1.77421	-5.01	0.100797	-7.59	2.523545	16.41643	-1.51594	22.86524	1.245523	16.65
2450	-174	0	-2.97	3.67239	4.63014	-11.421	0.900247	-3.00413	-14.1645	-3.64	-1.77979	-4.8	0.090909	-7.6	2.51257	16.59683	-1.50082	22.98651	1.229465	15.93
2450	-173	0	-2.92	3.88271	4.59955	-11.2615	0.869708	-2.99114	-14.2103	-3.61	-1.77826	-4.68	0.088664	-7.71	2.507765	16.68203	-1.47829	23.02178	1.220434	15.26
2450	-172	0	-2.96	4.02895	4.55305	-11.1747	0.846392	-2.8576	-14.1374	-3.67	-1.77024	-4.64	0.09306	-7.9	2.508986	16.68533	-1.44918	22.97495	1.217778	14.63
2450	-171	0	-3.07	4.11096	4.49052	-11.1627	0.829497	-2.61694	-13.9564	-3.81	-1.75614	-4.68	0.103336	-8.18	2.516325	16.61982	-1.41425	22.85054	1.221077	14.04
2500	-180	0	-6.33	1.3366	-3.67696	-14.9134	-1.22214	-6.33512	7.42063	-6.98	2.277445	-8.4	-2.11684	-10.54	0.2947	12.90038	2.49876	19.5907	-0.96594	18.21
2500	-179	0	-5.79	1.01297	-4.01496	-14.4206	-1.32366	-6.15948	8.37199	-6.43	2.205098	-7.79	-2.19698	-10.1	0.224649	13.56698	2.439076	20.10471	-1.04694	17.58
2500	-178	0	-5.32	0.70424	-4.31992	-13.9388	-1.4092	-6.00996	9.17308	-5.96	2.1508	-7.26	-2.25752	-9.75	0.169462	14.12493	2.400713	20.55267	-1.10907	16.91
2500	-177	0	-4.94	0.4148	-4.58733	-13.4957	-1.48062	-5.88863	9.81508	-5.59	2.111185	-6.8	-2.30213	-9.51	0.126526	14.57065	2.379185	20.91953	-1.15825	16.23
2500	-176	0	-4.65	0.1486	-4.81331	-13.1092	-1.53993	-5.79667	10.29343	-5.31	2.083674	-6.44	-2.33379	-9.36	0.093896	14.90888	2.371286	21.19849	-1.19586	15.57
2500	-175	0	-4.45	-0.09097	-4.99463	-12.7907	-1.58901	-5.73438	10.60789	-5.14	2.066376	-6.16	-2.35479	-9.31	0.070223	15.14836	2.374734	21.38755	-1.22374	14.82
2500	-174	0	-4.34	-0.3011	-5.12883	-12.5469	-1.62944	-5.70125	10.76244	-5.05	2.057949	-5.98	-2.36686	-9.37	0.054663	15.2998	2.387874	21.48748	-1.24322	14.3
2500	-173	0	-4.31	-0.47968	-5.21427	-12.3017	-1.68253	-5.69597	10.76507	-5.05	2.057464	-5.87	-2.37129	-9.52	0.046799	15.37504	2.40943	21.50064	-1.25526	13.69
2500	-172	0	-4.37	-0.62528	-5.25013	-12.2976	-1.68934	-5.71652	10.62749	-5.13	2.064302	-5.85	-2.36907	-9.76	0.046595	15.38664	2.438305	21.43045	-1.2605	13.09
2500	-171	0	-4.49	-0.73721	-5.23646	-12.2962	-1.71066	-5.76028	10.36469	-5.28	2.078051	-5.9	-2.36095	-10.09	0.054355	15.34763	2.473433	21.2812	-1.25931	12.51



Phi 90 2D graph

Frequency	AvgValue	MaxValue	MaxPositio	MinValue	MinPositio	BeamWidth	FrontBack	Pattern	Ripple
2400	-7.56	-3.23	48	-18.55	-113	117	9	15.32	
2450	-8.76	-3.72	162	-21.9	-20	50	17.94	18.18	
2500	-9.71	-4.36	162	-28.07	-119	46	16.34	23.71	

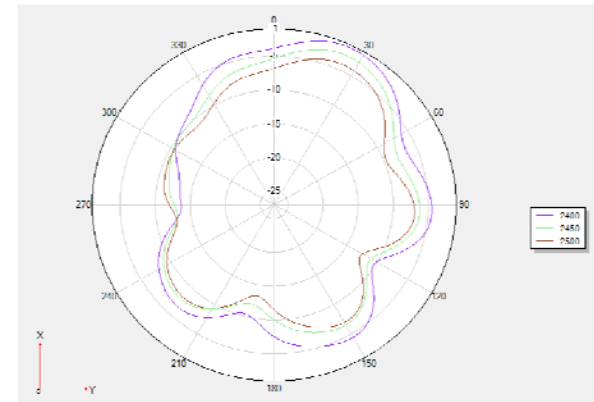
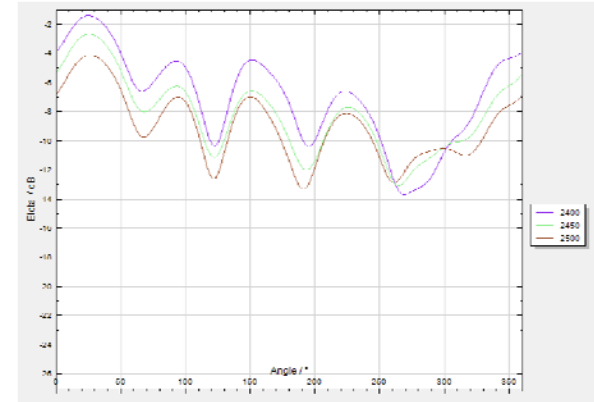
Frequency	Theta	Phi	Etotal	EthetaReal	EthetaImag	EthetaRan	EthetaPha	EphiReal	EphiImag	EphiRange	EphiPhase	EtcRange	EtcPhase	Polar45Ra	Polar45Ph	PolarNeg4	PolarNeg4	AxisRatio		
2400	-180	90	-4.33	6.57038	11.52479	-4.95489	1.052646	3.70191	3.65623	-13.08	0.77919	-6.61	1.381699	-8.22	0.653003	22.25288	0.975912	1.22122	20.67	
2400	-179	90	-4.14	7.1702	11.05405	-4.68607	1.019236	3.76732	3.28426	-13.43	0.717001	-6.39	1.323951	-8.08	0.646304	22.33989	0.938798	16.10836	1.184642	20.28
2400	-178	90	-3.97	7.66928	11.80604	-4.43874	0.994698	3.7588	2.94662	-13.83	0.664862	-6.19	1.276206	-7.93	0.648625	22.40851	0.911708	16.71086	1.155124	20.04
2400	-177	90	-3.81	8.06469	11.97688	-4.21904	0.978178	3.67838	2.65	-14.28	0.624561	-6.04	1.237766	-7.78	0.659113	22.45264	0.894408	17.25291	1.131025	20.01
2400	-176	90	-3.68	8.3557	12.16187	-4.03063	0.968821	3.5218	2.39969	-14.82	0.598121	-5.93	1.20786	-7.63	0.676765	22.46895	0.88657	17.73299	1.111023	20.22
2400	-175	90	-3.58	8.54375	12.35574	-3.87524	0.965811	3.29844	2.19936	-15.45	0.588087	-5.87	1.185743	-7.47	0.700463	22.45622	0.887811	18.1513	1.094072	20.75
2400	-174	90	-3.51	8.63232	12.55274	-3.75326	0.968384	3.01123	2.05108	-16.18	0.597958	-5.86	1.170747	-7.3	0.728998	22.41601	0.897707	18.50896	1.079342	21.68
2400	-173	90	-3.47	8.6267	12.74685	-3.6641	0.975831	2.66654	1.95527	-17.02	0.632702	-5.92	1.162309	-7.12	0.761124	22.35136	0.915788	18.80761	1.066191	23.17
2400	-172	90	-3.45	8.53385	12.93197	-3.60655	0.987491	2.27194	1.91074	-17.96	0.699256	-6.03	1.159966	-6.94	0.795606	22.26692	0.941511	19.04929	1.054112	25.57
2400	-171	90	-3.45	8.36205	13.10208	-3.57903	1.002745	1.83003	1.91478	-18.94	0.806391	-6.19	1.16335	-6.76	0.831285	22.16835	0.974229	19.23619	1.042716	29.79
2450	-180	90	-5.18	-0.20531	-11.1812	-5.88104	-1.58916	-1.22912	-4.50128	-13.47	-1.83736	-7.5	-1.23755	-9.03	-0.01255	20.93419	-1.66201	13.586	-1.41871	21.11
2450	-179	90	-5.06	-0.66066	-11.4658	-5.64984	-1.62835	-1.40343	-4.16987	-13.98	-1.89545	-7.36	-1.30459	-8.91	-0.01837	20.94705	-1.70205	14.29606	-1.46934	21.03
2450	-178	90	-4.94	-1.03032	-11.7162	-5.44311	-1.65851	-1.50959	-3.83512	-14.55	-1.94579	-7.24	-1.36182	-8.8	-0.01563	20.93937	-1.73269	14.93744	-1.51006	21
2450	-177	90	-4.85	-1.31266	-11.9294	-5.26765	-1.68039	-1.54614	-3.50365	-15.19	-1.98639	-7.16	-1.40962	-8.69	-0.00511	20.90526	-1.75396	15.50522	-1.54309	21.12
2450	-176	90	-4.78	-1.50808	-12.1029	-5.1276	-1.69476	-1.51327	-3.18154	-15.91	-2.01477	-7.12	-1.44851	-8.59	-1.98769	20.84116	-1.76596	15.99831	-1.57021	21.47
2450	-175	90	-4.74	-1.61897	-12.2347	-5.02505	-1.70236	-1.41288	-2.87431	-16.74	-2.02766	-7.12	-1.47907	-8.49	-1.96434	20.74586	-1.76883	16.41767	-1.59281	22.14
2450	-174	90	-4.73	-1.64951	-12.3235	-4.9605	-1.70386	-1.24841	-2.58672	-17.69	-2.02045	-7.19	-1.50185	-8.38	-1.93613	20.62041	-1.76276	16.76536	-1.61197	23.27
2450	-173	90	-4.76	-1.60555	-12.3687	-4.93327	-1.69988	-1.02482	-2.32269	-18.76	-1.98633	-7.31	-1.5173	-8.28	-1.90416	20.46797	-1.74796	17.04403	-1.62854	25.13
2450	-172	90	-4.81	-1.49431	-12.3703	-4.9418	-1.69101	-0.74837	-2.08526	-19.94	-1.91537	-7.5	-1.52578	-8.16	-1.86958	20.29367	-1.72471	17.25658	-1.6432	28.31
2450	-171	90	-4.88	-1.32421	-12.329	-4.98392	-1.67779	-0.42645	-1.87652	-21.17	-1.79426	-7.74	-1.52752	-8.05	-1.83349	20.10431	-1.69342	17.40601	-1.65648	35.08
2500	-180	90	-6.33	-6.33512	7.42063	-6.97587	2.277445	-1.3366	3.67696	-14.91	1.919453	-8.4	2.595553	-10.54	1.865497	19.5907	2.175657	12.90038	2.49876	18.21
2500	-179	90	-6.24	-6.14183	7.82564	-6.9075	2.236221	-1.06623	3.58949	-15.34	1.861066	-8.31	2.533533	-10.44	1.8524	19.58576	2.134811	13.41202	2.443783	18.26
2500	-178	90	-6.16	-5.98022	8.16407	-6.69564	2.203468	-0.84801	3.42535	-15.81	1.813486	-8.25	2.480807	-10.34	1.847638	19.56693	2.103592	13.87876	2.3966	18.43
2500	-177	90	-6.1	-5.86767	8.43283	-6.52796	2.178706	-0.68549	3.24783	-16.34	1.778804	-8.22	2.437152	-10.23	1.850576	19.52748	2.082066	14.29261	2.355922	18.75
2500	-176	90	-6.06	-5.78569	8.63022	-6.42979	2.161378	-0.5807	3.04085	-16.95	1.759491	-8.23	2.402205	-10.12	1.860416	19.46317	2.070166	14.64884	2.3206	19.31
2500	-175	90	-6.05	-5.73801	8.75591	-6.36448	2.150909	-0.53409	2.80882	-17.64	1.758701	-8.29	2.375574	-10	1.876235	19.37222	2.067745	14.94493	2.289647	20.17
2500	-174	90	-6.07	-5.72169	8.81095	-6.33368	2.146738	-0.54455	2.55658	-18.42	1.780659	-8.41	2.356912	-9.88	1.897024	19.25535	2.074591	15.17987	2.262239	21.47
2500	-173	90	-6.12	-5.73303	8.79768	-6.33777	2.148332	-0.60945	2.28926	-19.27	1.830983	-8.59	2.345958	-9.76	1.921725	19.1155	2.090424	15.35361	2.237698	23.44
2500	-172	90	-6.2	-5.76775	8.71966	-6.37604	2.155189	-0.72477	2.01218	-20.16	1.916521	-8.82	2.342569	-9.63	1.949275	18.95788	2.114868	15.46678	2.215477	26.65
2500	-171	90	-6.3	-5.82109	8.58156	-6.44699	2.166827	-0.88521	1.73067	-20.99	2.043589	-9.12	2.346712	-9.51	1.97865	18.78856	2.1474	15.52045	2.195131	33.04



Theta 90 2D diagram

Frequency	AvgValue	MaxValue	MaxPositio	MinValue	MinPositio	BeamWidth	FrontBack	Pattern	Ripple
2400	-6.46	-1.39	24	-13.67	268	63	7.67	12.28	
2450	-7.78	-2.66	24	-13.06	264	54	7.8	10.4	
2500	-8.71	-4.11	25	-13.3	191	54	6.31	9.19	

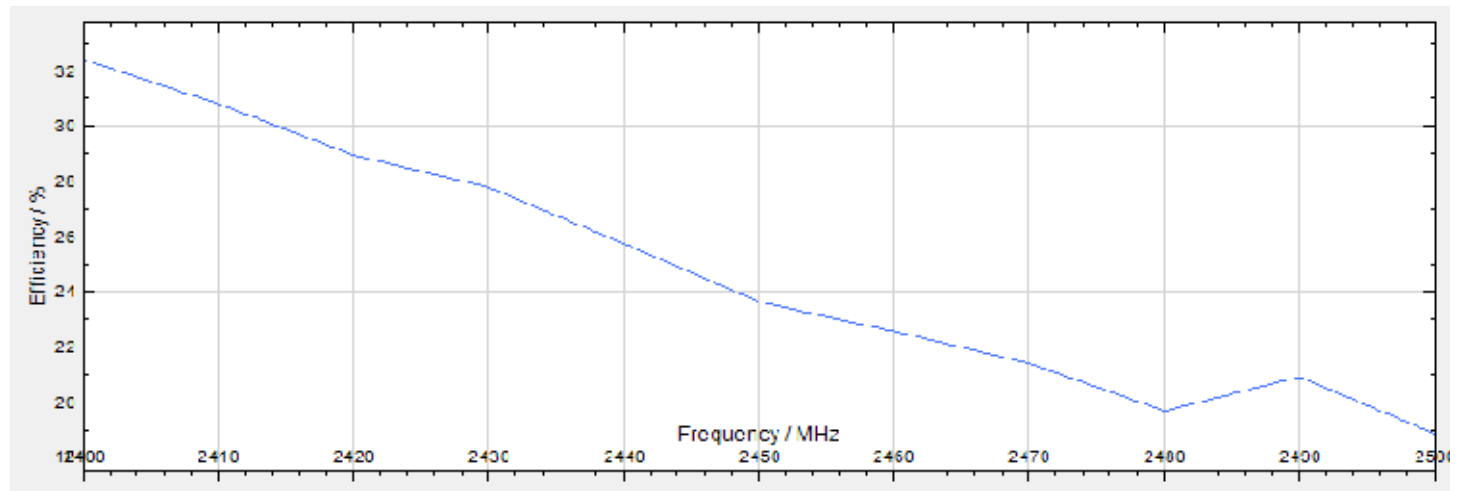
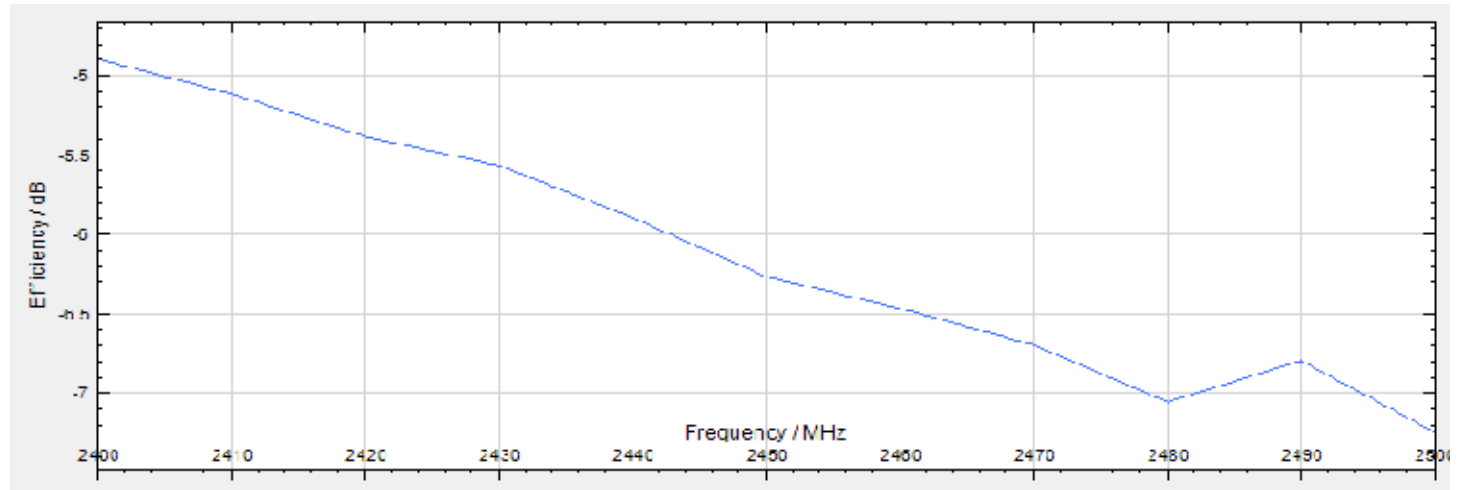
Frequency	Theta	Phi	Etotal	EthetaReal	EthetaImag	EthetaRan	EthetaPha	EphiReal	EphiImag	EPhiRange	EPhiPhase	EtcRange	EtcPhase	ErcRange	ErcPhase	Polar45Rai	Polar45Phi	PolarNeg45	PolarNeg45Phi	AxisRatio
2400	90	0	-3.84	-7.15598	-3.33161	-9.46437	-2.70587	12.14753	4.19438	-5.23	0.33247	-7.27	2.481216	-6.47	-1.75984	11.08226	0.171155	23.31697	-2.76984	26.73
2400	90	1	-3.74	-7.09613	-3.39727	-9.49313	-2.69509	12.26605	4.51172	-5.08	0.352463	-7.13	2.489171	-6.41	-1.73432	11.45664	0.212315	23.39895	-2.7538	27.63
2400	90	2	-3.63	-7.04758	-3.46539	-9.50653	-2.6946	12.39692	4.8238	-4.93	0.371086	-6.98	2.496504	-6.33	-1.71008	11.8271	0.248683	23.49062	-2.73862	28.49
2400	90	3	-3.51	-7.01064	-3.53595	-9.51037	-2.67447	12.54017	5.1299	-4.77	0.388307	-6.83	2.503442	-6.24	-1.68726	12.19017	0.28067	23.59199	-2.72437	29.32
2400	90	4	-3.39	-6.98535	-3.60832	-9.49884	-2.66479	12.69543	5.42921	-4.61	0.404114	-6.68	2.50973	-6.13	-1.66595	12.54314	0.308696	23.70152	-2.71111	30.1
2400	90	5	-3.25	-6.97147	-3.68231	-9.47462	-2.65564	12.86202	5.72079	-4.44	0.418506	-6.52	2.515431	-6.02	-1.64625	12.88406	0.33316	23.81824	-2.69888	30.83
2400	90	6	-3.12	-6.96853	-3.75716	-9.43873	-2.64711	13.03891	6.00356	-4.27	0.431497	-6.36	2.520528	-5.9	-1.62819	13.21141	0.354432	23.94074	-2.68771	31.49
2400	90	7	-2.98	-6.97583	-3.83209	-9.39252	-2.63926	13.22482	6.27632	-4.1	0.443111	-6.21	2.525005	-5.77	-1.61178	13.52415	0.372845	24.0675	-2.67762	32.09
2400	90	8	-2.83	-6.99248	-3.90616	-9.33763	-2.63215	13.41821	6.53778	-3.93	0.453381	-6.05	2.528842	-5.64	-1.59704	13.82156	0.388707	24.19685	-2.66864	32.63
2400	90	9	-2.69	-7.01741	-3.97837	-9.27588	-2.62595	13.61738	6.78651	-3.76	0.462344	-5.9	2.532022	-5.51	-1.58392	14.10315	0.402275	24.32711	-2.66075	33.11
2450	90	0	-5.35	-3.20741	-4.57038	-11.9141	0.958875	-6.75477	-8.02832	-6.44	-2.27026	-8.69	-0.19202	-8.06	1.973244	10.88964	-2.36896	21.10543	0.901733	28.8
2450	90	1	-5.22	-3.1771	-4.55696	-11.9584	0.961954	-6.75686	-8.30565	-6.26	-2.25373	-8.51	-0.18929	-7.98	1.996391	11.28195	-2.33315	21.20788	0.913167	30.37
2450	90	2	-5.09	-3.15337	-4.54878	-11.9901	0.964626	-6.77042	-8.58225	-6.08	-2.23872	-8.32	-0.18709	-7.89	2.018005	11.66607	-2.30182	21.31788	0.923625	32.08
2450	90	3	-4.95	-3.13646	-4.54602	-12.0088	0.966857	-6.79562	-8.85744	-5.9	-2.22523	-8.13	-0.18541	-7.78	2.037976	12.03819	-2.27454	21.43482	0.933075	33.95
2450	90	4	-4.8	-3.1265	-4.54866	-12.0142	0.968614	-6.83245	-9.13036	-5.71	-2.21322	-7.95	-0.18422	-7.67	2.056223	12.39625	-2.25092	21.55796	0.941495	36.04
2450	90	5	-4.65	-3.12351	-4.55649	-12.0067	0.969863	-6.88069	-9.39997	-5.53	-2.20267	-7.76	-0.1835	-7.55	2.0727	12.73877	-2.23056	21.68956	0.948874	38.43
2450	90	6	-4.49	-3.12739	-4.56914	-11.9869	0.970577	-6.93994	-9.66504	-5.34	-2.19353	-7.58	-0.18325	-7.43	2.087396	13.06465	-2.21312	21.81791	0.955211	41.3
2450	90	7	-4.34	-3.13793	-4.58608	-11.9557	0.970733	-7.00966	-9.92424	-5.16	-2.18575	-7.4	-0.18346	-7.3	2.100293	13.37322	-2.1983	21.95239	0.960516	44.99
2450	90	8	-4.18	-3.15484	-4.60661	-11.9144	0.97031	-7.08919	-10.1761	-4.98	-2.17927	-7.22	-0.18412	-7.17	2.111453	13.66406	-2.18581	22.08802	0.964801	50.48
2450	90	9	-4.03	-3.17775	-4.62993	-11.8645	0.969291	-7.17774	-10.419	-4.81	-2.17404	-7.04	-0.18524	-7.03	2.120915	13.93693	-2.17542	22.22335	0.968088	63.82
2500	90	0	-6.81	-1.79788	-5.07082	-12.1464	-1.23007	-1.08185	8.29457	-8.31	1.700493	-10.74	-2.38338	-9.06	-0.3764	7.366061	1.352233	19.70641	-1.35858	20.34
2500	90	1	-6.69	-1.82702	-5.01946	-12.2087	-1.22172	-1.22595	8.46433	-8.12	1.714633	-10.58	-2.38661	-8.97	-0.35316	7.863402	1.398053	19.80306	-1.34813	20.69
2500	90	2	-6.56	-1.85526	-4.97545	-12.2586	-1.21395	-1.3649	8.64077	-7.92	1.727462	-10.41	-2.39002	-8.87	-0.3314	8.346653	1.437766	19.90779	-1.33859	21.02
2500	90	3	-6.43	-1.88253	-4.94202	-12.2957	-1.20684	-1.48628	8.8236	-7.73	1.738996	-10.25	-2.3936	-8.75	-0.31121	8.812223	1.472125	20.01998	-1.32996	21.33
2500	90	4	-6.28	-1.9087	-4.91618	-12.3199	-1.20046	-1.62565	9.01233	-7.53	1.749258	-10.08	-2.39734	-8.63	-0.29265	9.257905	1.501805	20.1388	-1.32229	21.61
2500	90	5	-6.13	-1.93557	-4.89876	-12.3317	-1.19486	-1.74651	9.20623	-7.33	1.758278	-9.9	-2.40124	-8.5	-0.27576	9.682328	1.527397	20.26316	-1.31558	21.88
2500	90	6	-5.98	-1.95687	-4.88937	-12.3319	-1.19009	-1.86036	9.40441	-7.13	1.766093	-9.73	-2.40531	-8.37	-0.26055	10.08492	1.549424	20.39183	-1.30983	22.13
2500	90	7	-5.83	-1.9783	-4.88746	-12.3216	-1.18618	-1.96666	9.60576	-6.93	1.772743	-9.55	-2.40955	-8.23	-0.24699	10.46544	1.568329	20.5234	-1.30504	22.36
2500	90	8	-5.68	-1.99749	-4.89231	-12.3023	-1.18316	-2.06483	9.80907	-6.74	1.778269	-9.38	-2.41398	-8.09	-0.23506	10.82409	1.584491	20.65641	-1.3012	22.58
2500	90	9	-5.52	-2.01403	-4.90306	-12.2757	-1.18104	-2.15429	10.01299	-6.55	1.782715	-9.21	-2.41865	-7.95	-0.22469	11.16127	1.598238	20.78934	-1.2983	22.78



Efficiency

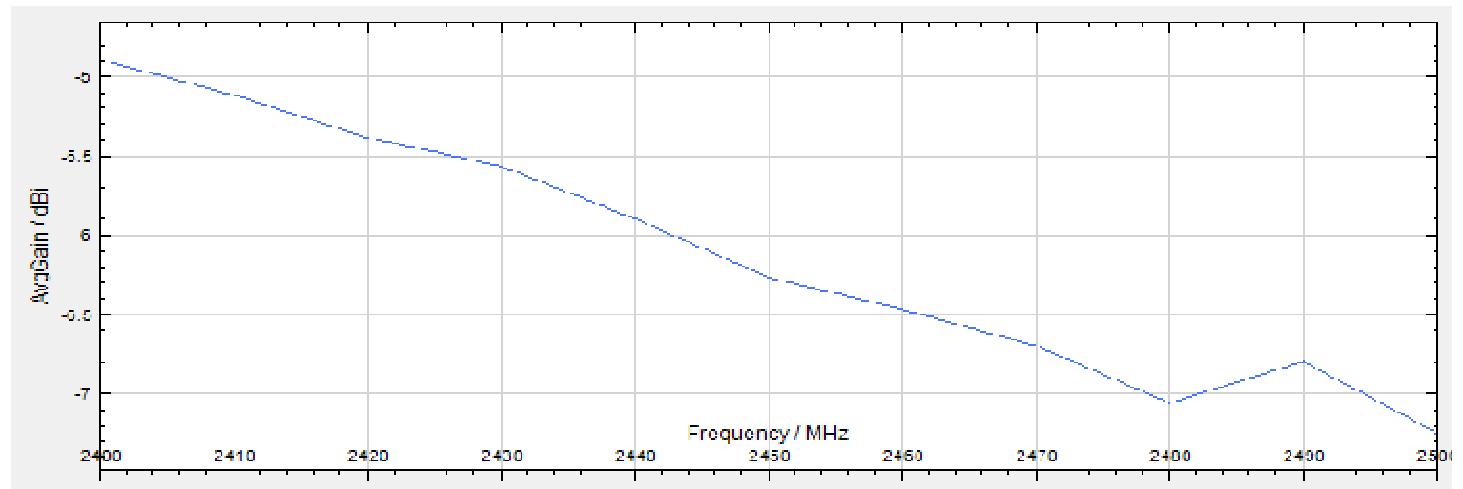
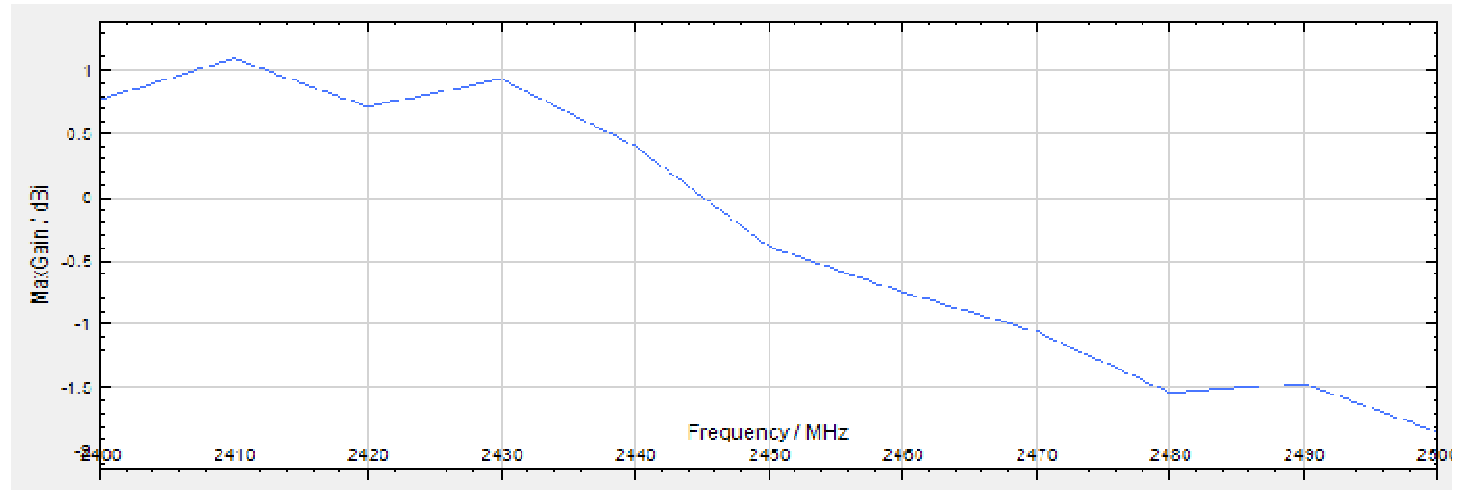
Frequency/ Efficiency / Efficiency / %

2400	-4.89	32.43
2410	-5.11	30.83
2420	-5.38	28.97
2430	-5.56	27.8
2440	-5.89	25.76
2450	-6.26	23.66
2460	-6.46	22.59
2470	-6.69	21.43
2480	-7.05	19.72
2490	-6.79	20.94
2500	-7.24	18.88

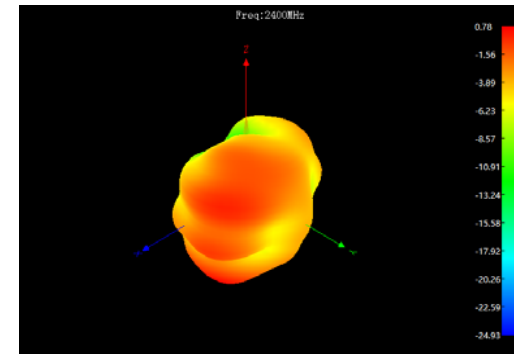
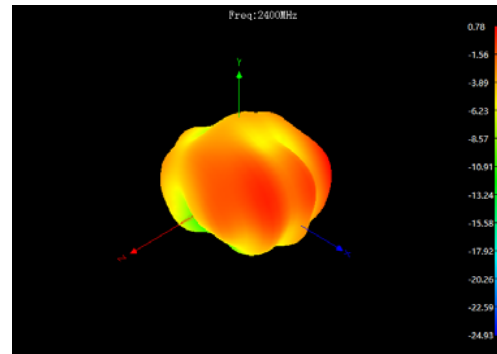
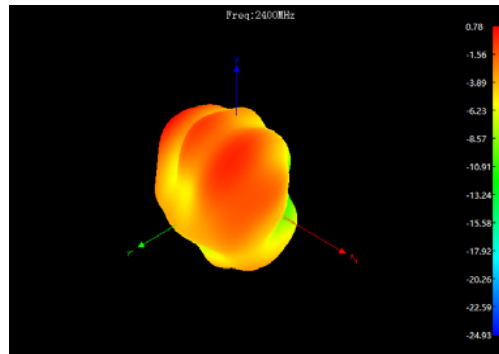


Gain

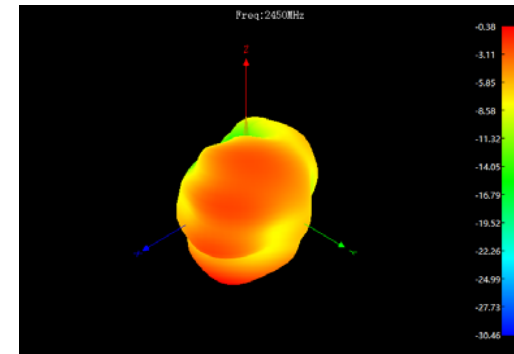
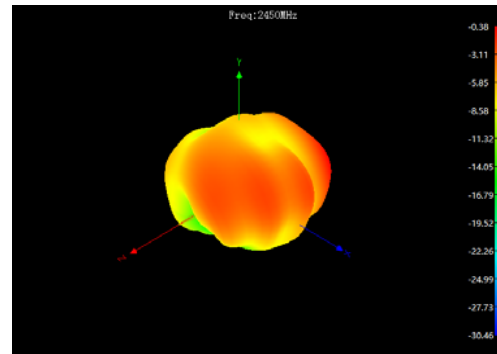
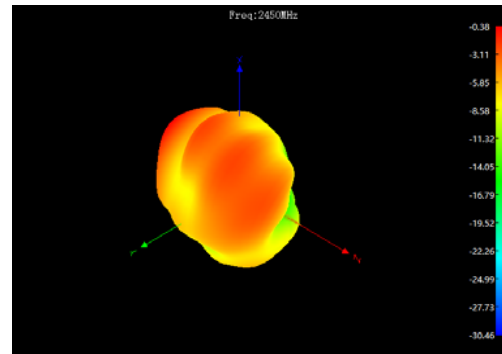
Frequency/	MaxGain/dBi	AvgGain/dBi
2400	0.78	-4.89
2410	1.1	-5.11
2420	0.72	-5.38
2430	0.94	-5.56
2440	0.41	-5.89
2450	-0.38	-6.26
2460	-0.74	-6.46
2470	-1.05	-6.69
2480	-1.53	-7.05
2490	-1.46	-6.79
2500	-1.84	-7.24



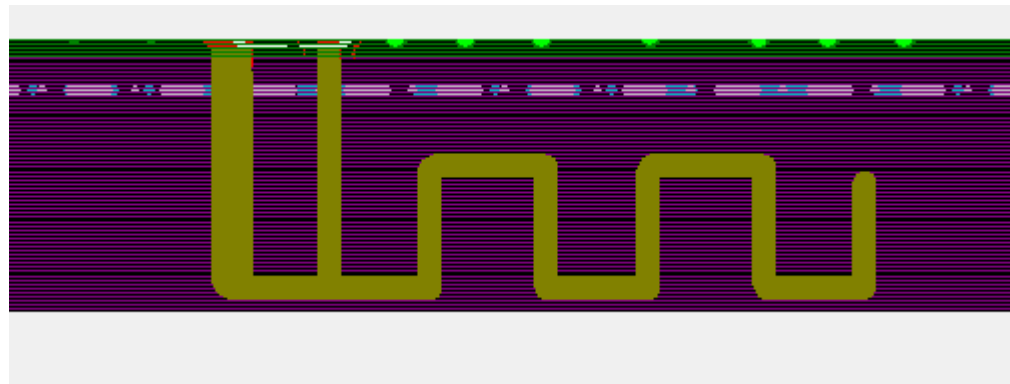
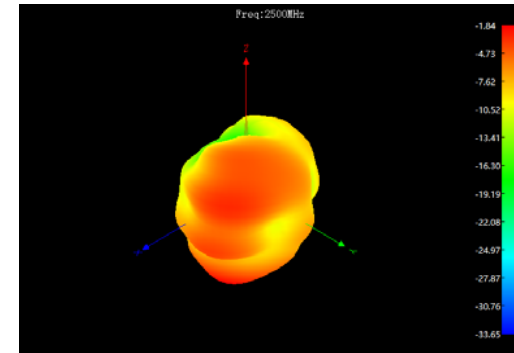
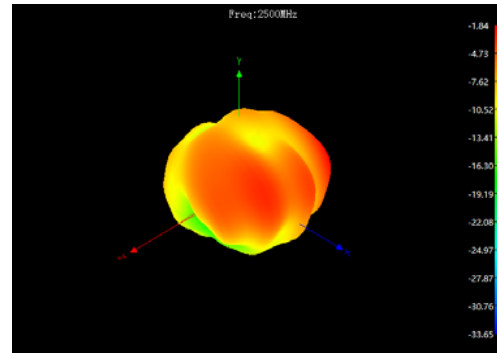
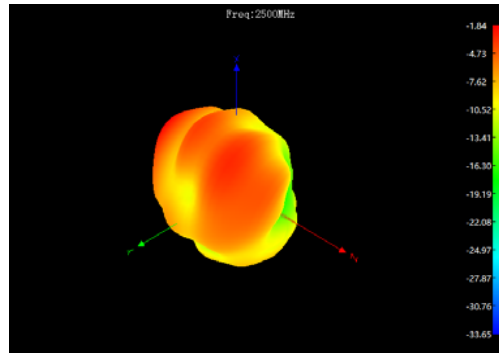
3D 2400



3D 2450



3D 2500



Size: 14.9*5.5mm