Gain&Efficiency&PhaseCenter
增益、效率和相位中心

frequency 频率(MHz)	gain 增益(dBi)	gain 增益对应角度(	CO Gain 主极化最	CP Gain 交叉极化	efficiency 效率(dB)	efficiency 效率(%)
2400	2,55	ψ=89,θ=128	0	0	-2,05	62,33
2410	1,84	ψ=89,θ=129	0	0	-2,5	56,17
2420	2,37	ψ=89,θ=130	0	0	-2,3	58,87
2430	2,23	ψ=89,θ=130	0	0	-2,55	55,62
2440	1,46	ψ=90,θ=131	0	0	-2,8	52,52
2450	1,74	ψ=90,θ=132	0	0	-2,83	52,06
2460	1,57	ψ=91,θ=132	0	0	-3,1	48,96
2470	1,17	ψ=91,θ=133	0	0	-3,17	48,23
2480	1,48	ψ=92,θ=133	0	0	-3,12	48,8
2490	0,73	ψ=92,θ=133	0	0	-3,77	41,97
2500	0,79	ψ=126,θ=42	0	0	-3,61	43,55
2510	1,05	ψ=93,θ=133	0	0	-3,66	43,04
2520	0,52	ψ=94,θ=133	0	0	-3,9	40,78
2530	0,69	ψ=95,θ=133	0	0	-3,85	41,18
2540	0,67	ψ=127,θ=43	0	0	-4,09	39,01
2550	0,18	ψ=127,θ=44	0	0	-4,31	37,08
2560	0,29	ψ=129,θ=44	0	0	-4,38	36,44
2570	0,17	ψ=131,θ=44	0	0	-4,65	34,28
2580	-0,71	ψ=134,θ=44	0	0	-5,24	29,93
2590	-0,36	ψ=150,θ=45	0	0	-5,18	30,31
2600	-0,79	ψ=154,θ=46	0	0	-5,64	27,27

Vertical Analysis

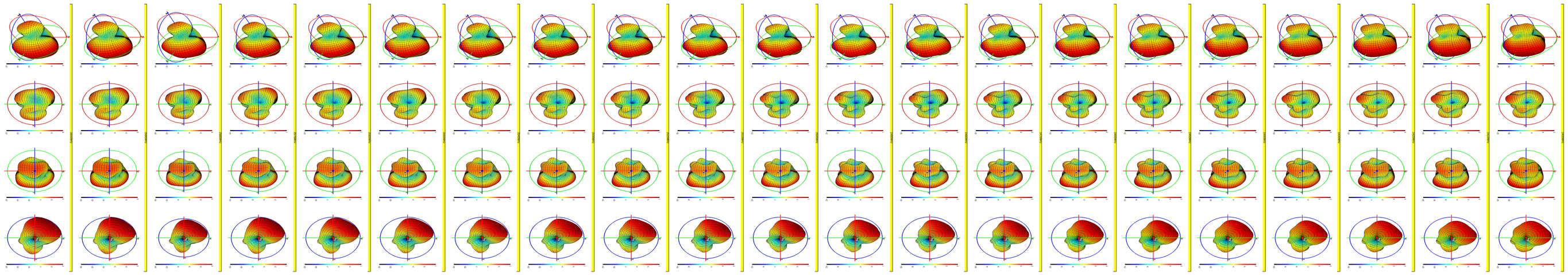
Frequency
2400
2410
2420
2430
2440
2450
2460
2470
2480
2490
2500
2510
2520
2530
2540
2550
2560
2570
2580
2590
2600

Horizontal Analysis

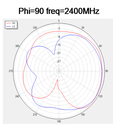
Frequency
2400
2410
2420
2430
2440
2450
2460
2470
2480
2490
2500
2510
2520
2530
2540
2550
2560
2570
2580
2590
2600

Horizontal Analysis

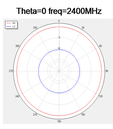
Frequency
2400
2410
2420
2430
2440
2450
2460
2470
2480
2490
2500
2510
2520
2530
2540
2550
2560
2570
2580
2590
2600



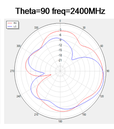
Phi=90 freq=2400MHz



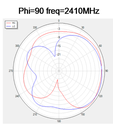
Theta=0 freq=2400MHz



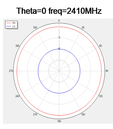
Theta=90 freq=2400MHz



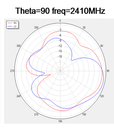
Phi=90 freq=2410MHz



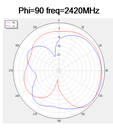
Theta=0 freq=2410MHz



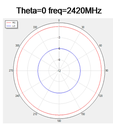
Theta=90 freq=2410MHz



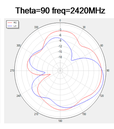
Phi=90 freq=2420MHz



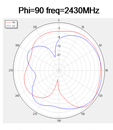
Theta=0 freq=2420MHz



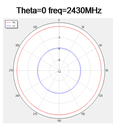
Theta=90 freq=2420MHz



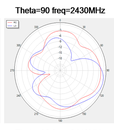
Phi=90 freq=2430MHz



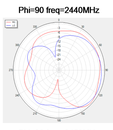
Theta=0 freq=2430MHz



Theta=90 freq=2430MHz

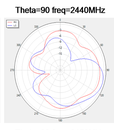


Phi=90 freq=2440MHz

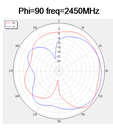


Theta=0 freq=2440MHz

Theta=90 freq=2440MHz

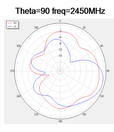


Phi=90 freq=2450MHz

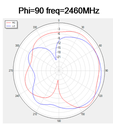


Theta=0 freq=2450MHz

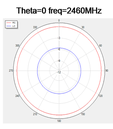
Theta=90 freq=2450MHz



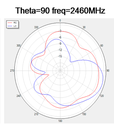
Phi=90 freq=2460MHz



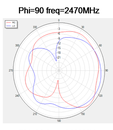
Theta=0 freq=2460MHz



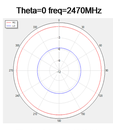
Theta=90 freq=2460MHz



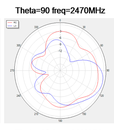
Phi=90 freq=2470MHz



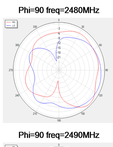
Theta=0 freq=2470MHz



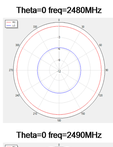
Theta=90 freq=2470MHz



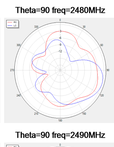
Phi=90 freq=2480MHz



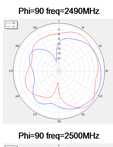
Theta=0 freq=2480MHz



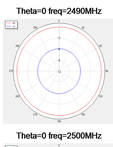
Theta=90 freq=2480MHz



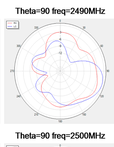
Phi=90 freq=2490MHz



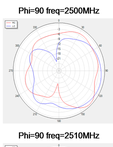
Theta=0 freq=2490MHz



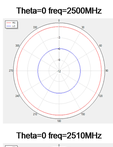
Theta=90 freq=2490MHz



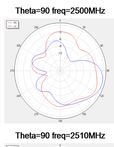
Phi=90 freq=2500MHz



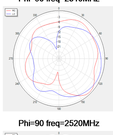
Theta=0 freq=2500MHz



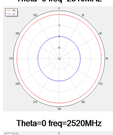
Theta=90 freq=2500MHz



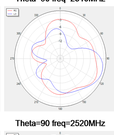
Phi=90 freq=2510MHz



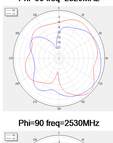
Theta=0 freq=2510MHz



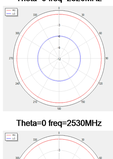
Theta=90 freq=2510MHz



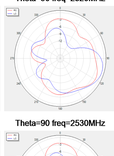
Phi=90 freq=2520MHz



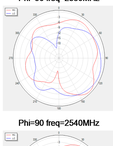
Theta=0 freq=2520MHz



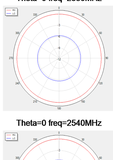
Theta=90 freq=2520MHz



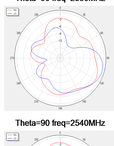
Phi=90 freq=2530MHz



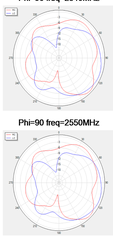
Theta=0 freq=2530MHz



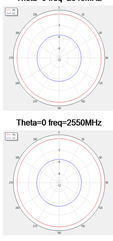
Theta=90 freq=2530MHz



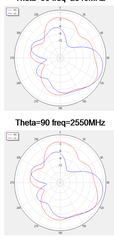
Phi=90 freq=2540MHz



Theta=0 freq=2540MHz



Theta=90 freq=2540MHz

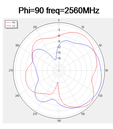


Phi=90 freq=2550MHz

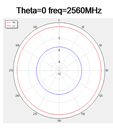
Theta=0 freq=2550MHz

Theta=90 freq=2550MHz

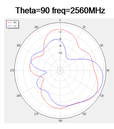
Phi=90 freq=2560MHz



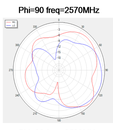
Theta=0 freq=2560MHz



Theta=90 freq=2560MHz

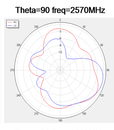


Phi=90 freq=2570MHz



Theta=0 freq=2570MHz

Theta=90 freq=2570MHz



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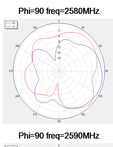

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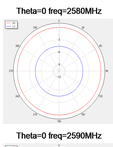

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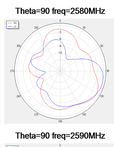
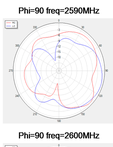
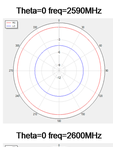


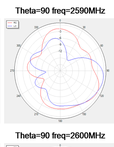
Phi=90 freq=2590MHz



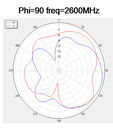
Theta=0 freq=2590MHz



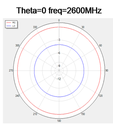
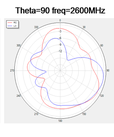
Theta=90 freq=2590MHz



Phi=90 freq=2600MHz



Theta=0 freq=2600MHz



Theta=90 freq=2600MHz