Gain&Efficiency						
frequency 频率(MHz)	gain 增益(dB)	mingain 最小增益	CO Gain 主极化面	CP Gain 交叉极化	efficiency 效率(dB)	efficiency 效率
2400	0.55	-19.83	-0.64	0.15	-3.16	48.36%
2410	0.22	-20.6	-0.89	-0.13	-3.49	44.81%
2420	0.42	-20.59	-0.65	0.05	-3.28	46.96%
2430	0.16	-20.92	-0.78	-0.23	-3.51	44.55%
2440	-0.05	-21.05	-0.89	-0.44	-3.71	42.52%
2450	-0.09	-20.96	-0.9	-0.47	-3.73	42.38%
2460	-0.36	-21.15	-1.16	-0.76	-3.99	39.95%
2470	-0.42	-21.23	-1.2	-0.87	-4.04	39.45%
2480	-0.41	-21.22	-1.17	-0.93	-4.03	39.54%
2490	-0.95	-21.8	-1.71	-1.56	-4.6	34.71%
2500	-0.77	-21.73	-1.66	-1.46	-4.51	35.41%
2510	-0.94	-22.32	-1.85	-1.68	-4.77	33.31%
2520	-1.06	-22.76	-2.03	-1.85	-5.05	31.25%
2530	-0.9	-22.9	-2	-1.72	-5.04	31.34%
2540	-1.07	-23.28	-2.29	-1.9	-5.38	28.99%
2550	-1.23	-23.48	-2.55	-2.08	-5.72	26.80%
2560	-1.08	-23.11	-2.41	-1.91	-5.73	26.74%
2570	-1.27	-22.85	-2.67	-2.09	-6.07	24.69%
2580	-1.66	-22.51	-3.11	-2.46	-6.58	21.99%
2590	-1.53	-21.87	-2.94	-2.29	-6.53	22.25%
2600	-2.25	-21.96	-3.61	-2.98	-7.29	18.67%

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

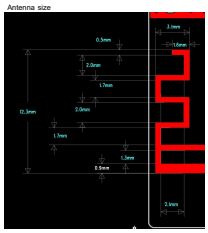
Horizontal	
Frequency 频率(MHz)	
2400	
2410	
2420	
2430	
2440	
2450	
2460	
2470	
2480	
2490	
2500	
2510	
2520	
2530	
2540	
2550	
2560	
2570	
2580	
2590	
2600	

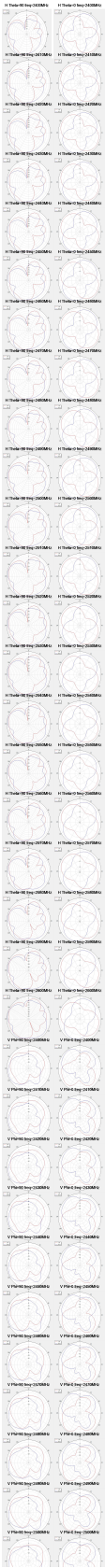
Vertical	
Frequency 频率(MHz)	
2400	
2410	
2420	
2430	
2440	
2450	
2460	
2470	
2480	
2490	
2500	
2510	
2520	
2530	
2540	
2550	
2560	
2570	
2580	
2590	
2600	

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

manufacturer	Guangdong Kexiang Electronic Technology Co., LTD
model	ATN_JR05
Type	PCB Antenna

Antenna size




H Theta-90 freq-2430MHz
H Theta-0 freq-2430MHz
H Theta-90 freq-2410MHz
H Theta-0 freq-2410MHz
H Theta-90 freq-2420MHz
H Theta-0 freq-2420MHz
H Theta-90 freq-2440MHz
H Theta-0 freq-2440MHz
H Theta-90 freq-2460MHz
H Theta-0 freq-2460MHz
H Theta-90 freq-2470MHz
H Theta-0 freq-2470MHz
H Theta-90 freq-2480MHz
H Theta-0 freq-2480MHz
H Theta-90 freq-2490MHz
H Theta-0 freq-2490MHz
H Theta-90 freq-2510MHz
H Theta-0 freq-2510MHz
H Theta-90 freq-2520MHz
H Theta-0 freq-2520MHz
H Theta-90 freq-2530MHz
H Theta-0 freq-2530MHz
H Theta-90 freq-2540MHz
H Theta-0 freq-2540MHz
H Theta-90 freq-2550MHz
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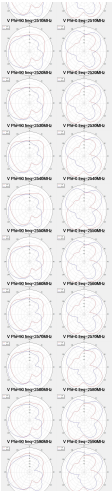
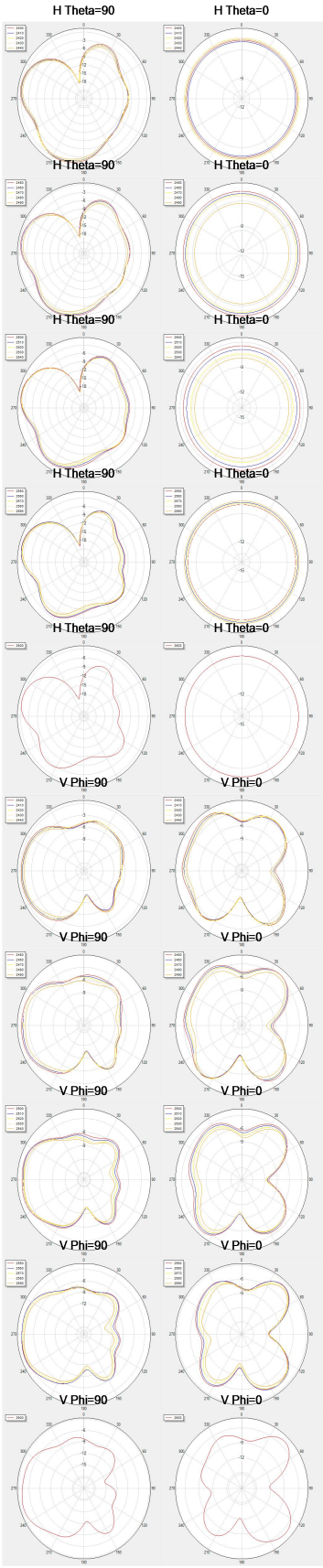
H Theta-90 freq-2560MHz
H Theta-0 freq-2560MHz
H Theta-90 freq-2570MHz
H Theta-0 freq-2570MHz
H Theta-90 freq-2580MHz
H Theta-0 freq-2580MHz
H Theta-90 freq-2590MHz
H Theta-0 freq-2590MHz
H Theta-90 freq-2600MHz
H Theta-0 freq-2600MHz
V Phi-90 freq-2430MHz
V Phi-0 freq-2430MHz
V Phi-90 freq-2410MHz
V Phi-0 freq-2410MHz
V Phi-90 freq-2420MHz
V Phi-0 freq-2420MHz
V Phi-90 freq-2430MHz
V Phi-0 freq-2430MHz
V Phi-90 freq-2440MHz
V Phi-0 freq-2440MHz
V Phi-90 freq-2460MHz
V Phi-0 freq-2460MHz
V Phi-90 freq-2470MHz
V Phi-0 freq-2470MHz
V Phi-90 freq-2480MHz
V Phi-0 freq-2480MHz
V Phi-90 freq-2490MHz
V Phi-0 freq-2490MHz
V Phi-90 freq-2500MHz
V Phi-0 freq-2500MHz


V Fld=90 freq=15/16kHz
V Fld=0 freq=15/16kHz
V Fld=90 freq=15/32kHz
V Fld=0 freq=15/32kHz
V Fld=90 freq=15/65kHz
V Fld=0 freq=15/65kHz
V Fld=90 freq=15/64kHz
V Fld=0 freq=15/64kHz
V Fld=90 freq=15/128kHz
V Fld=0 freq=15/128kHz
V Fld=90 freq=15/256kHz
V Fld=0 freq=15/256kHz
V Fld=90 freq=15/512kHz
V Fld=0 freq=15/512kHz
V Fld=90 freq=15/1024kHz
V Fld=0 freq=15/1024kHz
V Fld=90 freq=15/2048kHz
V Fld=0 freq=15/2048kHz


H Theta=90
H Theta=0
H Theta=90
H Theta=0
H Theta=90
H Theta=0
H Theta=90
H Theta=0
H Theta=90
H Theta=0
V Phi=90
V Phi=0
V Phi=90
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V Phi=90
V Phi=0