

Gain&Efficiency&PhaseCenter 增益、效率和相位中心						
frequency (MHz)	gain (dBi)	gain Angle	CO Gain Maximum	CP Gain Cross	efficiency (dB)	efficiency (%)
900	-2.11	$\psi=130, \theta=127$	0	0	-3.9	40.73
903	-2.17	$\psi=131, \theta=127$	0	0	-3.88	40.88
906	-2.32	$\psi=131, \theta=127$	0	0	-3.96	40.15
909	-2.5	$\psi=131, \theta=127$	0	0	-4.06	39.24
912	-2.39	$\psi=132, \theta=128$	0	0	-4.1	38.88
915	-2.11	$\psi=132, \theta=128$	0	0	-4.08	39.05
918	-1.84	$\psi=132, \theta=128$	0	0	-4.09	39.02
921	-1.74	$\psi=132, \theta=128$	0	0	-4.15	38.45
924	-1.87	$\psi=132, \theta=128$	0	0	-4.23	37.73
927	-1.99	$\psi=132, \theta=128$	0	0	-4.31	37.09
930	-2.22	$\psi=132, \theta=128$	0	0	-4.48	35.63

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