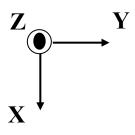
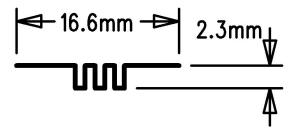
PCB Antenna Simulation

PCB Antenna pattern



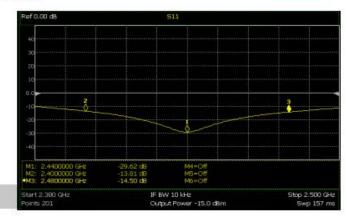


test item	specification	
Working Frequency Range	2400-2483.5 MHz	
Polarization	Linear	
Peak Gain	2.67dbi	
Efficiency	72. 30%	
Impedance	50Ω	

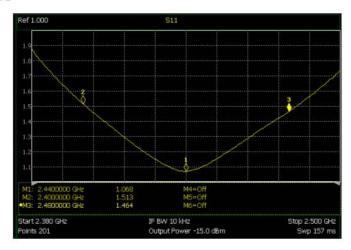
PCB Antenna Simulation

(S11)

回波损耗 Return Loss



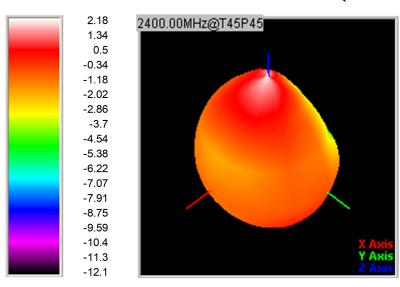
驻波比 SWR

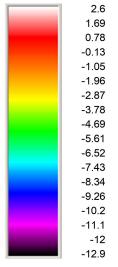


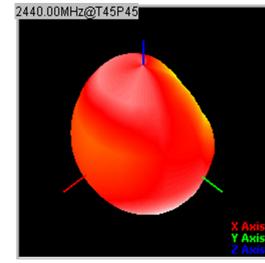
Mark	Frequency	VSWR
1	2400 MHz	1.513
2	2440 MHz	1.068
3	2480 MHz	1.464

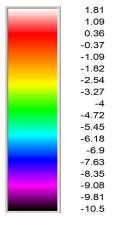
PCB Antenna Simulation

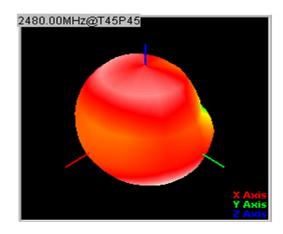
(Radiation)



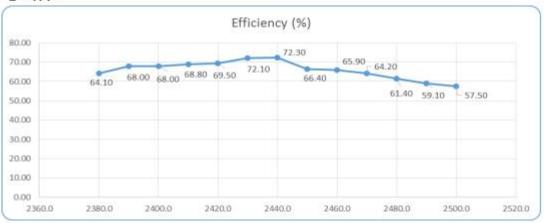








◎ 效率 Efficiency



最大增益 Peak Gain

