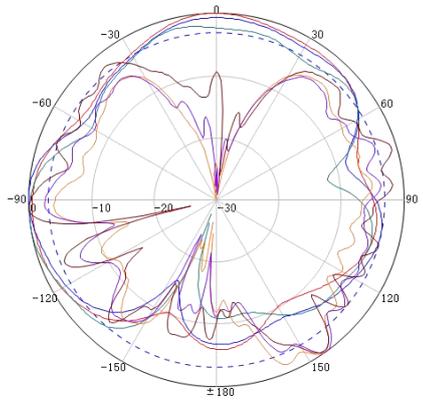
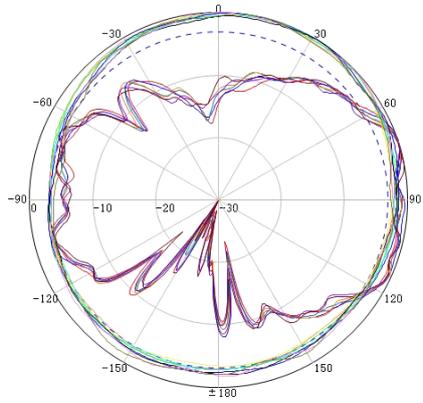
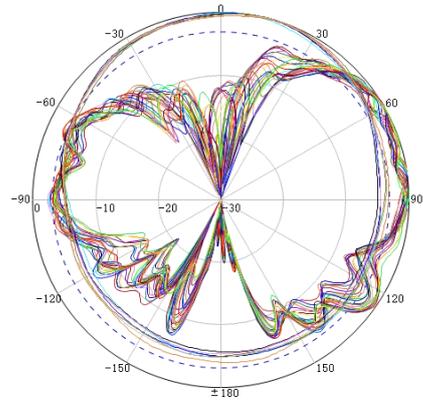


- 2400-2500/5150-7125 MHz
- 3dBi / 360° / Vertical
- Medium Gain, Magnetic Mount

TQC-245872LB

Electrical Specifications		
Frequency Range(MHz)	2400~2500	5150~7125
Polarization	Vertical	
Gain(dBi)	3±1	
Horizontal Beam Width(°)	360	
Avg Vertical Beam Width(°)	68	50
Horizontal unroundness(dB)	≤3	
Impedance(Ω)	50	
VSWR	≤2.0	
Maximum Power(W)	50	
Mechanical Specifications		
Connector Type	RP-SMA Male	
Exposed Cable Size (cm)	300 (or Customized)	
Connector Position	Bottom-end of the cable	
Antenna Size(mm)	Φ60* (250±3)	
/	/	
Antenna Weight(Kg)	0.185	
Radome Material	ABS	
Radome Color	Black	
Operating Humidity(%)	5~95	
Operating Temperature(°C)	-40~70	
Application	Indoor or Outdoor	
Mounting	Magnetic Mount	
Typical Pattern		
 <p>2400~2500MHz</p>	 <p>5150~5850MHz</p>	 <p>6000~7125MHz</p>

1-Port Mobile Antenna

- 2400-2500/5150-7125 MHz
- 3dBi / 360° / Vertical
- Medium Gain, Magnetic Mount

Product Information



Installation Sketch

