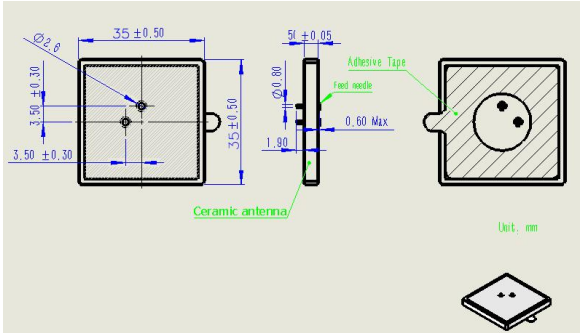


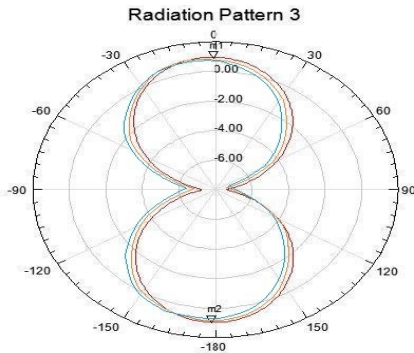
Antenna Specifications

1. Summary

Item	Units	Value
Outline		 <p>Technical drawing of the ceramic antenna showing top, side, and front views with dimensions. The top view shows a square antenna with dimensions 35 ± 0.50 mm by 35 ± 0.50 mm. The side view shows a thickness of 1.80 mm. The front view shows a square antenna with dimensions 35 ± 0.50 mm by 35 ± 0.50 mm. The drawing also includes a small inset showing the antenna mounted on a PCB with dimensions 51 ± 0.05 mm by 0.60 Max mm. Labels include 'Ceramic antenna', 'Adhesive Tape', 'Feed mode', and 'Unit: mm'.</p>
Frequency Band	MHz	902~928
Antenna Type		Ceramic antenna
Max Gain	dBi	1
Manufacture		Shenzhen jinruida Electronics Co., Ltd
Address		3rd floor, building 3, Jianda Industrial Zone, 118 Xin'an 3rd road, Dalang community, Xin'an street, Bao'an District, Shenzhen

3. Radiation Pattern

Freq	Theta	Ang	dBi
902Mhz	0.0000	0.0000	0.9522
902Mhz	-179.0000	-179.0000	0.9560
915Mhz	0.0000	0.0000	0.9957
915Mhz	-179.0000	-179.0000	0.9983
925Mhz	0.0000	0.0000	0.9513
925Mhz	-179.0000	-179.0000	0.9541



Curve Info	
—	dBi (GainTotal)
Setup1: LastAdaptive	
Freq=902Mhz; Theta=90deg	
—	dBi (GainTotal)
Setup1: LastAdaptive	
Freq=915Mhz; Theta=90deg	
—	dBi (GainTotal)
Setup1: LastAdaptive	
Freq=925Mhz; Theta=90deg	