

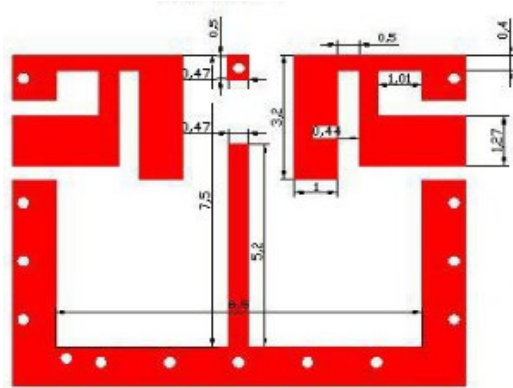
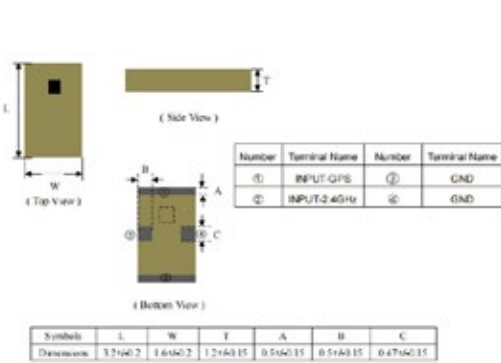
Product

LA31GPS2450-A38

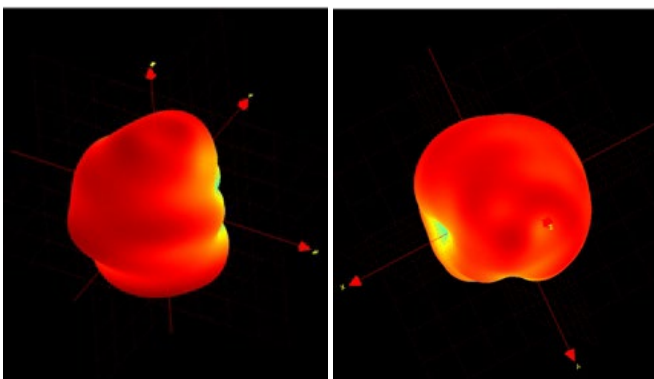
Specification

Frequency Range	1565MHz~1585MHz/2400MHz ~ 2500MHz
V.S.W.R	≤ 2.0
Impedance	50Ω
Gain	1.21dBi /3.18dBi
Azimuth	Omni-directional
Polarization	Linear
Impedance	50 Ω
Azimuth Beam width	Omni-directional

Dimension (mm)



Performance



1575MHz

2450MHz

Test Graph

