

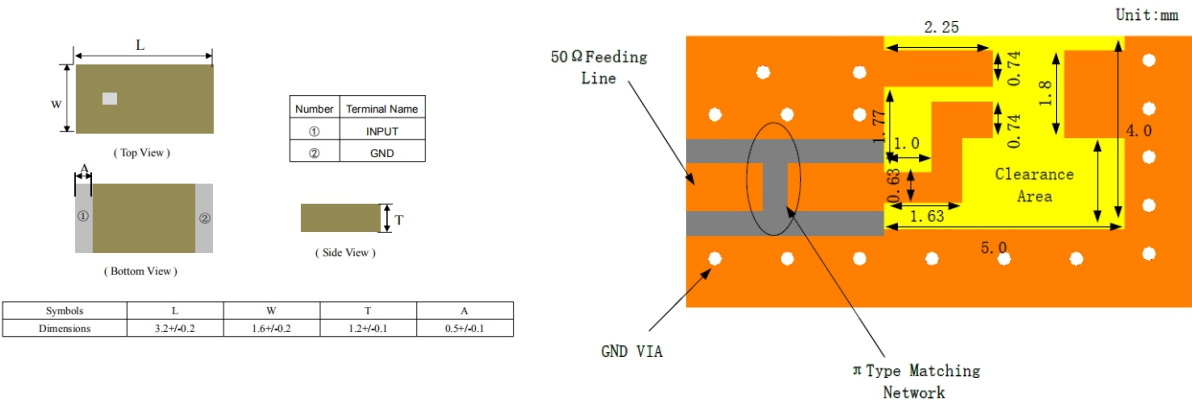
Product

LA31H2450-A29/M

Specification

Frequency Range	2410MHz~2490MHz
V.S.W.R	≤2.0
Impedance	50Ω
Gain	6.62dBi
Azimuth	Omni-directional
Polarization	Linear
Impedance	50 Ω
Azimuth Beam width	Omni-directional

Dimension（mm）



50 Ω Feeding Line

GND VIA

π Type Matching Network

Unit:mm

2.25

0.74

1.8

4.0

1.77

1.0

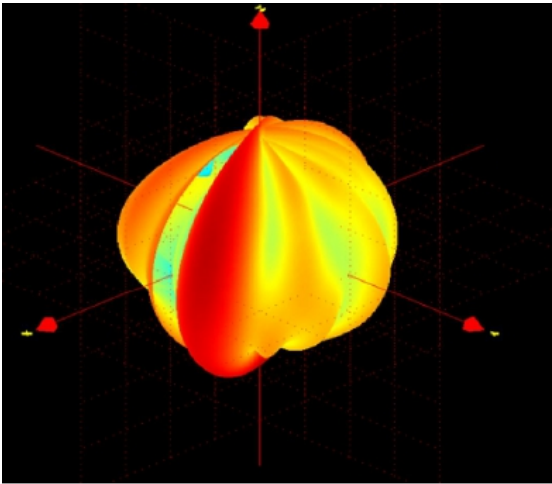
0.63

1.63

5.0

Clearance Area

Performance



Test Graph

