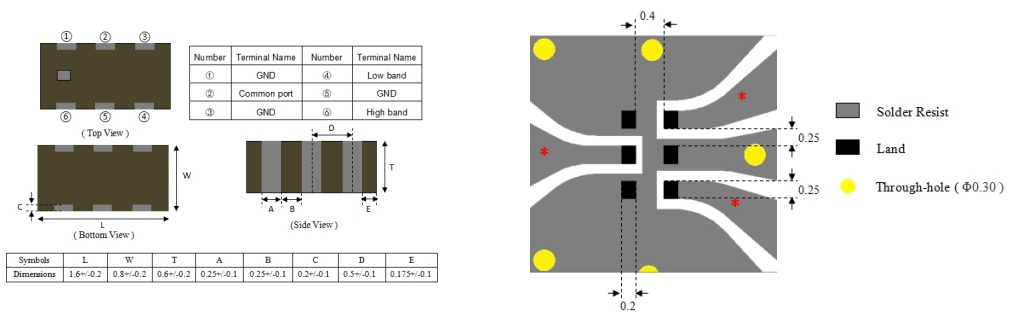


Product: LD18D2450LAN-D34/M

Specification

Frequency Range	2400~2500MHz/4900~5950 MHz
Insertion Loss	≤0.5dB/≤0.6dB
V.S.W.R (in BW)	≤2.0/≤2.0
Attenuation (Lower Band)	≥10 dB (3600~3750MHz) ≥20 dB (4800~5000MHz) ≥20 dB (5000~5950MHz) ≥10 dB (7200~7500MHz) ≥10 dB (9600~10000MHz)
Attenuation (Higher Band)	≥25 dB (860~960MHz) ≥25 dB (1545~1605MHz) ≥25 dB (1710~1990MHz) ≥30 dB@ 2170MHz ≥10 dB (8100~8800MHz) ≥15 dB (8820~9800MHz) ≥25 dB (9800~11900MHz)
In/Output Impedance	50Ω/50Ω
Isolation	≥25dB (4800~5000 MHz)

Dimension (mm)



Test Graph

