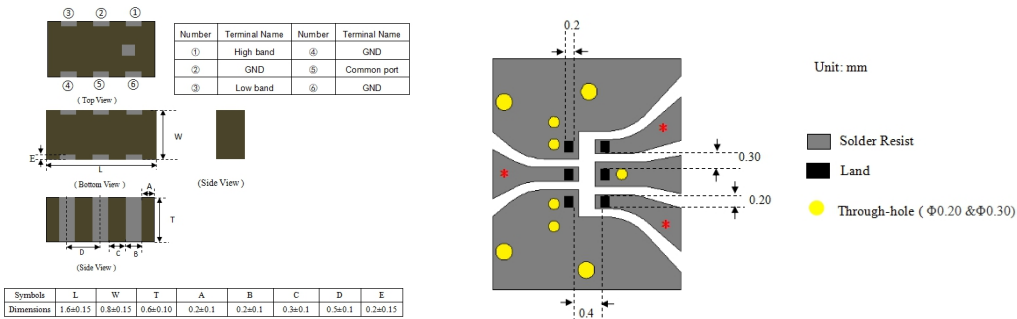


Product: LD18D2450LAN-D73

Specification

Frequency Range	2400~2500MHz/5150~7125MHz
Insertion Loss	≤0.75dB/≤1.25dB
Return Loss	≥13 dB/≥11 dB
Attenuation(Lower Band)	≥8dB (30~1000MHz) ≥30dB (4800~7125 MHz) ≥30dB (7200~7500MHz) ≥15dB (7700~7950 MHz) ≥15dB (7500~12000 MHz)
Attenuation(Higher Band)	≥15dB (100~2300 MHz) ≥40dB (2400~2500 MHz) ≥15dB (2700~3500 MHz) ≥25dB (10300~14250 MHz) ≥15dB (15450~21375 MHz)
In/Output Impedance	50Ω/50Ω
Isolation	≥40dB (2400~2500 MHz) ≥25dB (4800~5000 MHz) ≥10dB (15450~21375 MHz)

Dimension (mm)



Test Graph

