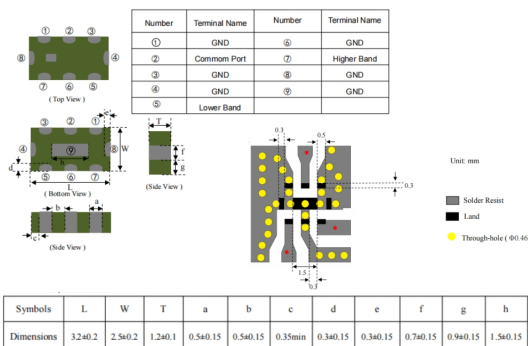


Product: LD32L1530H1710-D95

Specification

Frequency Range	880~1530MHz/1710~2700 MHz
Insertion Loss	≤0.8 dB/≤2.4dB/≤2.5dB/≤1.8dB
Return Loss	≥12 dB/≥12 dB
Attenuation(Lower Band)	≥20dB (@25°C~105°C) (1710~1920MHz) ≥17dB (@-40°C) (1710~1920MHz) ≥22dB (1920~2170MHz) ≥25dB (2170~2300MHz) ≥30dB (2300~2700MHz)
Attenuation(Higher Band)	≥30dB (880~1165MHz) ≥23dB (1165~1530MHz)
In/Output Impedance	50Ω/50Ω
Isolation	≥30dB (880~1165MHz) ≥23dB (1165~1530MHz) ≥20dB (@25°C~105°C) (1710~1920MHz) ≥17dB (@-40°C) (1710~1920MHz) ≥22dB (1920~2170MHz) ≥25dB (2170~2300MHz) ≥30dB (2300~2700MHz)

Dimension (mm)



Test Graph

