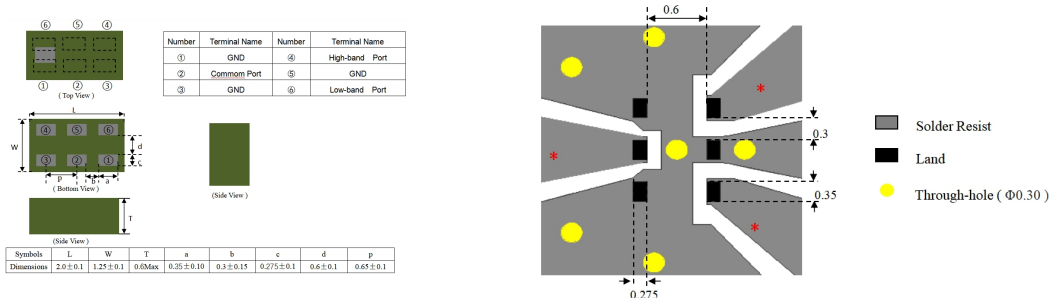


Product: LD21L2690H3300-D88

Specification

Frequency Range	617~2690MHz/3300~5925MHz
Insertion Loss	≤0.35 dB/≤0.9 dB/≤1.3 dB/≤0.5dB
VSWR	≤1.5/≤1.67 /≤1.67/≤1.5
Attenuation (Lower Band)	≥18dB (3300~3400MHz) ≥23dB (3400~4200MHz) ≥23dB (4400~5000MHz) ≥30dB (5150~5925MHz)
Attenuation (Higher Band)	≥30 dB (617~960 MHz) ≥30 dB (1427~1511 MHz) ≥25 dB (1710~2170MHz) ≥22 dB (2170~2690MHz) ≥25 dB (10300~11850MHz) ≥5.0 dB (15450~17775MHz)
In/Output Impedance	50Ω/50Ω
Isolation	≥30 dB (617~960 MHz) ≥30 dB (1427~1511 MHz) ≥23 dB (1710~2170MHz) ≥23 dB (2170~2690MHz) ≥20 dB (3300~3400MHz) ≥23 dB (3400~3800MHz) ≥23 dB (3800~4200MHz) ≥23 dB (4400~5000MHz) ≥28 dB (5150~5925MHz)

Dimension (mm)



Test Graph

