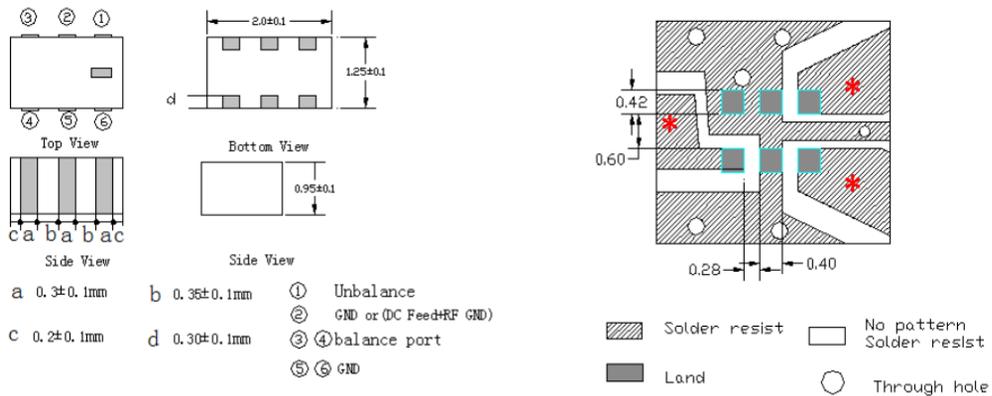


Product: LBF21M2450H127-M37

Specification

Frequency Range	2400MHz~2500MHz
Insertion Loss	≤1.5dB
Return Loss	≥9.5dB
Attenuation Differential mode	≥20dB (4800-5000 MHz) ≥20dB (7200-7500 MHz)
Attenuation Common mode	≥20dB (4800-5000 MHz)
Amplitude Difference	2.0dB max
Phase Difference	180±10 deg
Differential Balanced Impedance	Impedance match to the AT86RF230/231 and ATmega 128RFA1

Dimension (mm)



Test Graph

