

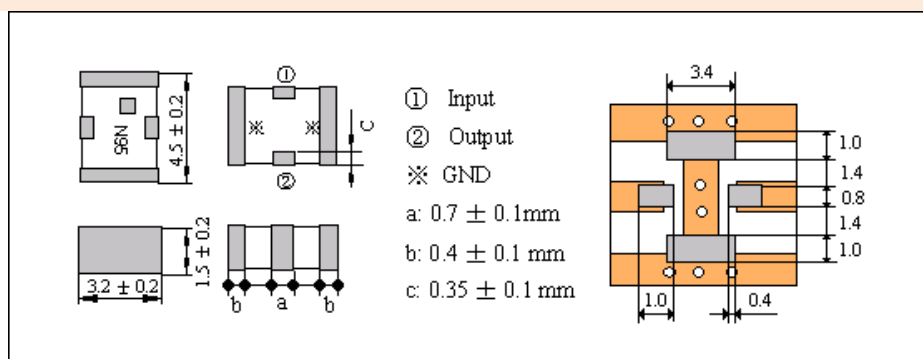
Product

LF34B1416P45-N95

Specification

Center Frequency[fo]	1416.5 MHz
Bandwidth[BW]	1297~1536 MHz
Insertion Loss in BW	≤4.0dB
Ripple in BW	≤1.1 dB (in band any 36MHz)
VSWR in BW	≤2.0
Attenuation [Absolute Value]	≥29dB(950~1196 MHz) ≥27dB (1635~1842 MHz) ≥33dB (1946~2150 MHz)
In/Out Impedance	50Ω
Input Power	1 w max.

Dimension (mm)



Test Graph

