

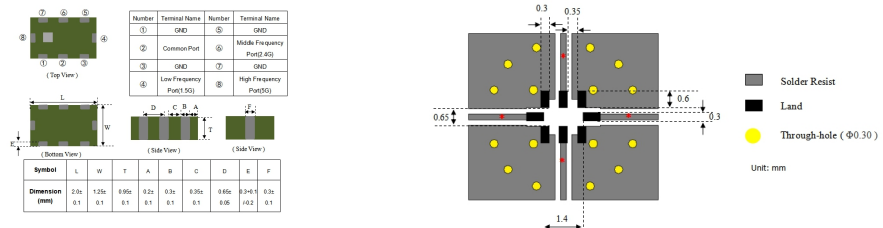
Product:

LT21L15M24H55-T16

Specification

Frequency Range	1560~1610MHz/2400~2500MHz/4900~5850MHz
Insertion Loss	0.6 dB max/0.85dB max/0.8dB max
Return Loss(dB)	10 min
Attenuation(dB) (1560~1610MHz)	16 min. @ 2400 ~2500MHz 14 min. @ 4900~5850 MHz
Attenuation(dB) (2400~2500MHz)	17 min.@ 1560~1605 MHz 13 min.@ 4900~5850 MHz
Attenuation(dB) (4900~5850MHz)	30 min. @ 825 ~ 1000 MHz 28 min. @ 1500~2100MHz 27 min. @ 2400~2500 MH
In/Output Impedance	50Ω/50Ω
Isolation(dB)	Low to Middle band @1560~1605MHz 17 min. @2400~2500MHz 16 min Middle to High band @1560~1605MHz 20 min. @2400~2500MHz 20 min 4900~5850MHz 14 min Low to High band @1560~1605MHz 20 min. @2400~2500MHz 20 min 4900~5850MHz 13 min

Dimension (mm)



Test Graph

