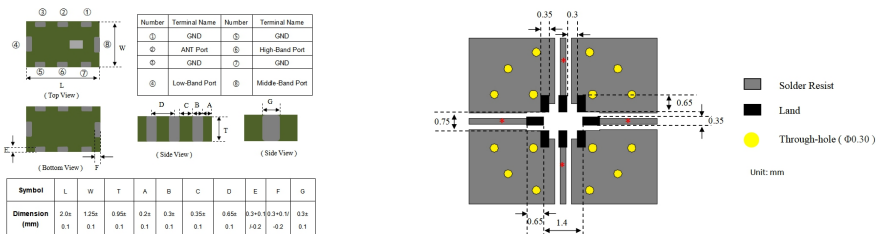


Product: LT21L15M24H55-T08

Specification

Frequency Range	1560~1610MHz/2400~2500MHz/4900~5950MHz
Insertion Loss	0.6 dB max/0.73dB max/0.8dB max
Return Loss(dB)	10 min
Attenuation(dB) (1560~1610MHz)	14 min. @ 2400 ~2500MHz 15 min. @ 4800~6000 MHz
Attenuation(dB) (2400~2500MHz)	10 min.@ 3600~3750 MHz 20 min.@ 4800~5000 MHz 10 min.@ 7200~7500 MHz 10 min. @ 9600~10000 MHz
Attenuation(dB) (4900~5950MHz)	24 min. @ 860 ~ 960 MHz 24 min. @ 1545 ~ 1605 MHz 25 min. @ 1710 ~ 1990 MH 30 min. @ 2170 MHz 10 min. @ 8100 ~ 8800 MHz 15 min. @ 8820 ~ 9800 MHz 25 min. @ 9800 ~ 11800 MHz
In/Output Impedance	50Ω/50Ω
Isolation(dB)	Low to Middle band @ 1559~1606 20 min. Middle to High band @ 4800~5000 20 min. Low to High band @ 1559~1606 25 min.

Dimension (mm)



Test Graph

