

- ✚ Low PIM power level -160dBc
- ✚ Custom design available
- ✚ High reliability
- ✚ Compact volume
- ✚ Easy mounting
- ✚ ROHS compliant
- ✚ High rejection out of band



Technical Data:

Channels	CH1	CH2
Frequency Range(MHz)	2110~2155MHz	9kHz~2060MHz&2205~4000MHz
Insertion Loss (dB)	≤1.5	≤0.7
Ripple in-band(dB)	≤0.5 Within any 20MHz sub band of pass band	≤0.5 Within any 20MHz sub band of pass band
Stop-band Attenuation (dB)	≥50@9kHz~2060MHz&2205~4000MHz	≥70@2110~2155MHz
Return loss(dB)	≥15	≥10
Impedance(Ω)	50	
PIM(dBc)	≤-160@+43dBm×2	
Connectors	N-F	
Power Rating(W)	100	
Temperature(°C)	+18~+40	
Size(mm)	305.4×100.5×38	

Dimension:

