

- ✚ Indoor application
- ✚ High reliability
- ✚ Easy mounting
- ✚ Good VSWR
- ✚ DC Stop
- ✚ High rejection out of band
- ✚ Low insertion loss 1.0dB
- ✚ Good temperature characteristics



Technical Data:

Channels	Rx	Tx
Frequency Range(MHz)	1940-1955	2130-2145
Band Width(MHz)	15	15
Insertion Loss(dB)	≤1.0 (Full Temperature 1.2)	≤1.0 (Full Temperature 1.2)
Ripple in-band(dB)	≤0.5	≤0.5
Stopband Attenuation(dB)	≥80@9K-1800MHz ≥55@1800-1920MHz ≥10@1920-1930MHz ≥55@1975-2130MHz ≥90@2130-2400MHz ≥50@2400-6000MHz ≥40@6-12.75GHz	≥80@9K-1800MHz ≥90@1800-1955MHz ≥50@1955-2110MHz ≥10@2110-2120MHz ≥10@2155-2165MHz ≥50@2165-2300MHz ≥90@2300-2400GHz ≥50@2400-6000GHz ≥40@6-12.75GHz
Isolation(dB)	≥90@Tx	≥90@Rx
Return Loss(dB)	≥18	
Impedance(Ω)	50	
Connectors	SMA-F	
Power Rating(W)	50	
Temperature(°C)	-25~+75	
Storage temperature range (°C)	-30~+85	
Size(mm)	236×81.6×37	
Weight(kg)	0.75	

Dimension:

