

- High Q cavity structure
- Low insertion
- Good VSWR 1.2
- Compact volume
- Low Cost Design
- High Stability
- ROHS compliant
- DC Stop
- High rejection out of band



**Technical Data:**

Frequency Range(MHz)	1570.42~1580.42
Band Width(MHz)	10
Insertion Loss(dB)	≤1.5
Ripple in-band(dB)	≤1.0
VSWR	≤1.2
Stop-band Attenuation(dB)	≥50@1550~1560MHz ≥50@1590~1600MHz
Impedance(Ω)	50
PIM(dBc)	≤-120@+43dBm×2
Connectors	SMA-F
Power Rating(W)	20
Temperature(°C)	-20~+70
Size(mm)	166×95.6×40
Weight(kg)	0.73

**Dimension:**

