

Features

- Impedance 75Ω
- Suitable for DOCSIS 3.1 & 4.0 (5-204MHz)
- 1CT:2 Impedance ratio
- 260°C reflow compatible
- RoHS compliant, lead free

RF Power(Average)	23dBm Typ.
RF Power(Peak)	37dBm Typ.
DC Current	700mA Max.
CMRR up to 408 MHz	30dB Min.
Withstand Voltage	AC 300V/2mA/1min@ Pin3 to Pin4
Operating Temperature	- 40°C to +125°C
Storage Time Limited	12 Months From Shipping
Pin Flatness	0.1mm Max.
Inductance	13.2uH Max@100KHz/0.1V Pin6 to Pin4

Frequency (MHz)	Insertion Loss (dB)	Return Loss (dB)	CMRR (dB)
5-204MHz	-1.3(Max.)	-12.0(Min.)	-30(Min.)

