

Features

- 1559~1577MHz
- High gain and high efficiency
- Designed with LNA (Lightning Protection, Antistatic)
- Widely used in power, base station and other time-service places

Specifications

Frequency	1559~1577MHz
Gain	28±2dB typ
Voltage	DC 3±0.3V
Current	≤10mA@3V
Noise Figure	1.5dB max
Bandwidth	18MHz min
Output VSWR	3.0 max
Polarization	R.H.C.P
Filter	SAW filter 30dB min fo±45MHz
Output Impedance	50ohm
Connector	N-Type Male
Dimensions	Φ96×129mm
Cable	2000±50mm (RG195)
Operation Temp	-40°C ~ +85°C
Operation Humidity	10% ~ 95% RH
Storage Temp	-40°C ~ +90°C
Storage Humidity	10% ~ 95% RH



Mechanical Specifications

