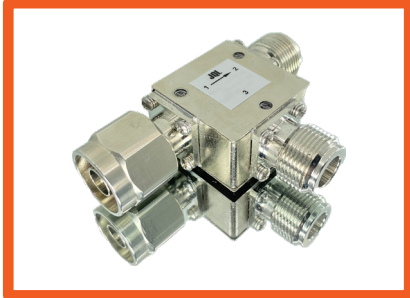


C Band Coaxial Circulator

JCC5000T8000NMNFNF1

Description:

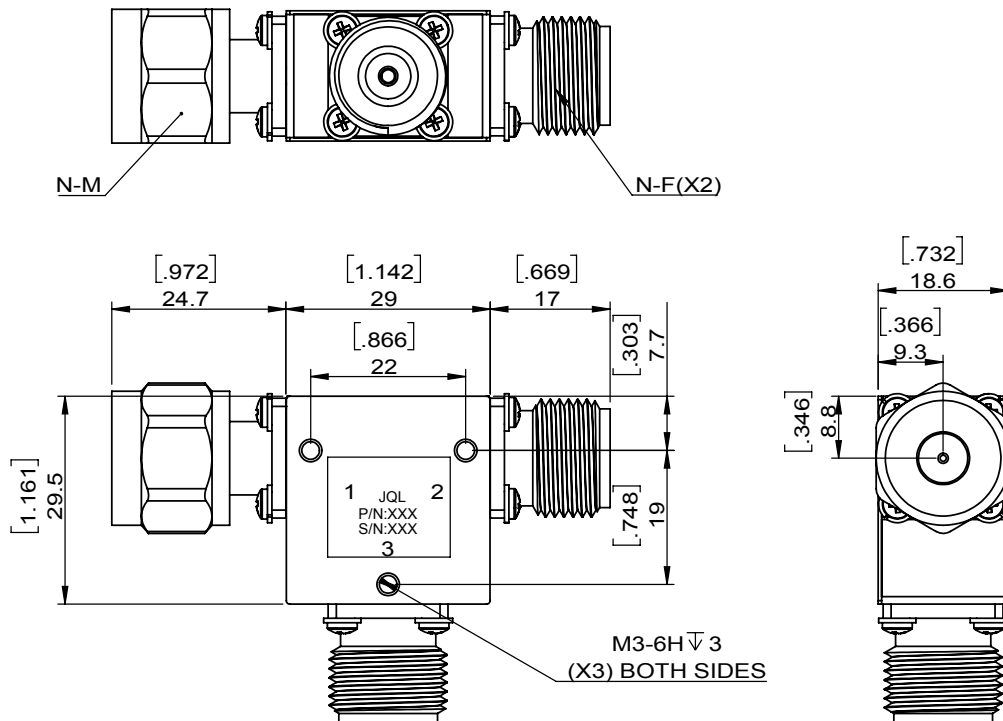


JCC5000T8000NMNFNF1 is a coaxial Circulator in the frequency 5.000~8.000 GHz. The device is extremely stable over the temperature range of 0°C to +50°C, with maximum insertion loss of 0.45dB and minimum return loss of 18.0dB. It can handle a CW Power FWD/REV/PK(Watt) of 80/80/-

Electrical Specification

Part Number	JCC5000T8000NMNFNF1
Frequency (GHz)	5.000~8.000
Insertion Loss(dB)	0.45
Isolation(dB)MIN	19.0
Return Loss(dB)	18.0
Operating Temperature	0°C~+50°C
Power FWD/REV/PK(Watt)	80/80/-

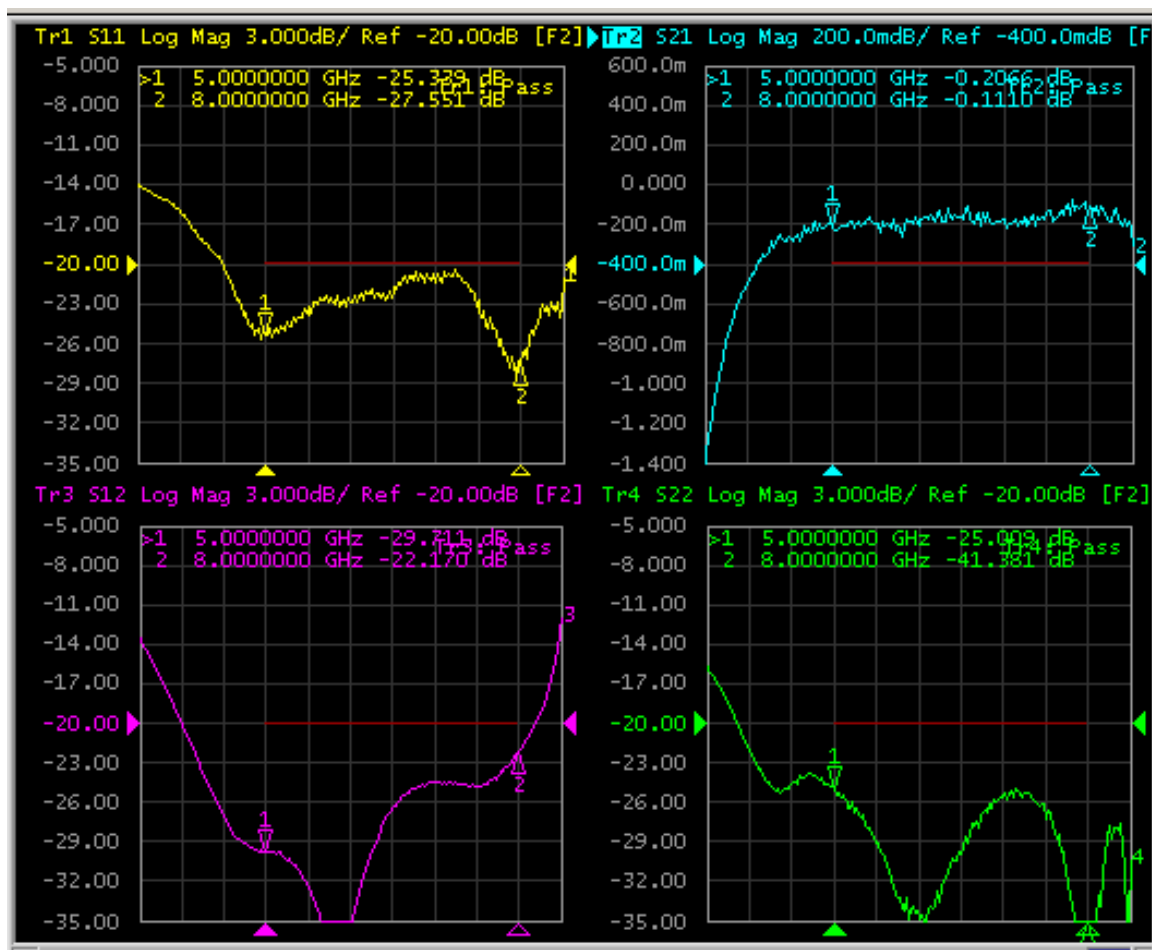
Outline



C Band Coaxial Circulator

JCC5000T8000NMNFN1

Test Data



Applications

- Broadband