

Coaxial Circulator, 22-28GHz

JCC22K0T28K0K0

Description:

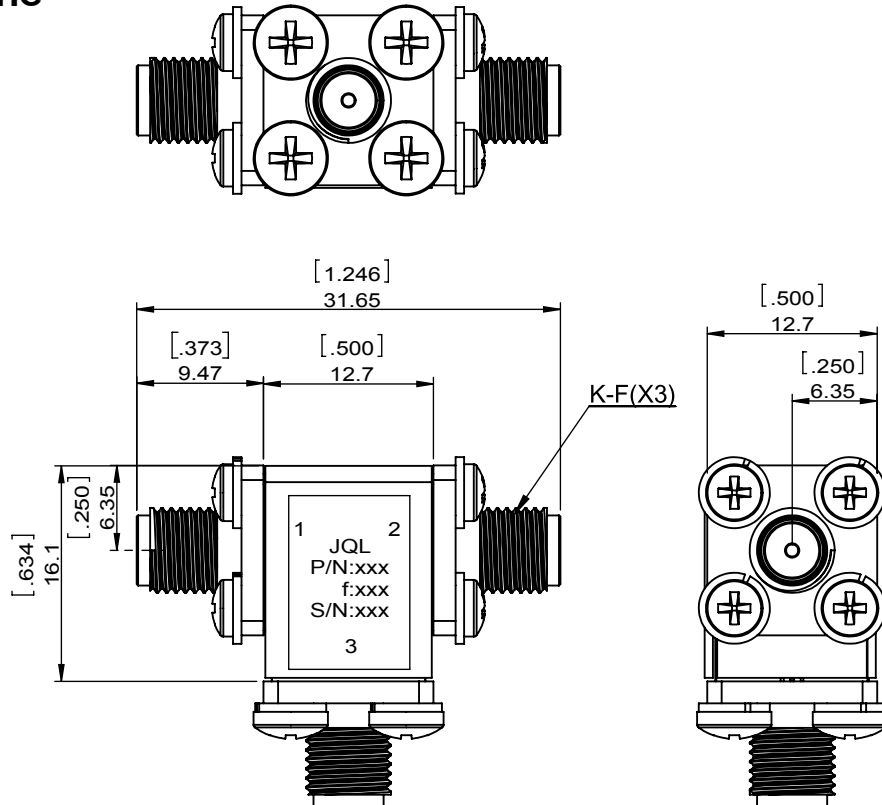


JCC22K0T28K0K0 is a broadband coaxial circulator with high isolation low insertion loss over the 6 GHz band- width. This robust design can handle 1W power. This is an ideal device for 5G test and mea- surement applica- tions.

Electrical Specification

Part Number	JCC22K0T28K0K0
Frequency (GHz)	22.000~28.000
Insertion Loss(dB)MAX	1.2
Isolation(dB)MIN	18.0
Return Loss(dB)MIN	18.0
Operating Temperature	-30°C~70°C
Power FWD/REV/PK(Watt)	1/1/-

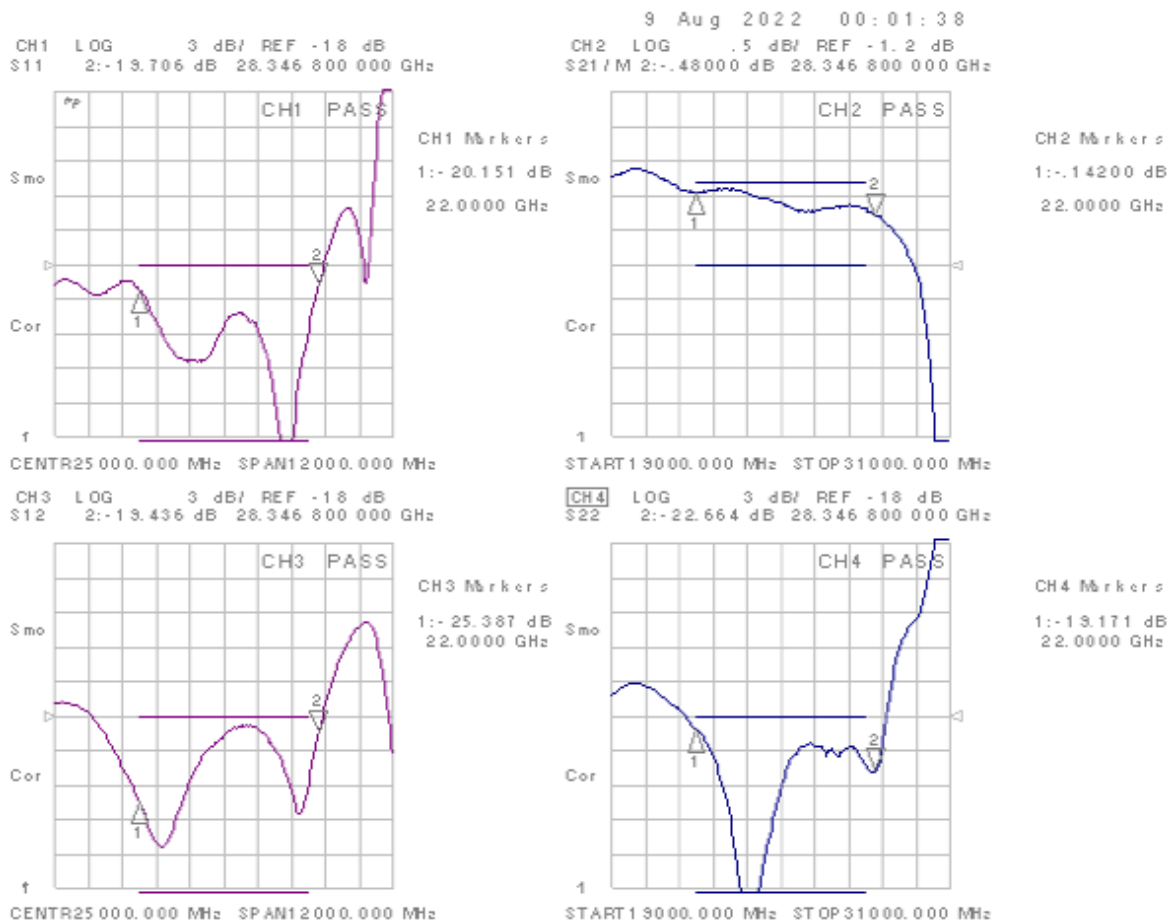
Outline



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Test Data



Features

- High Isolation
- Low insertion loss
- K connectors
- RoHS & REACH Compliant

Applications

- Test & Measurement applications