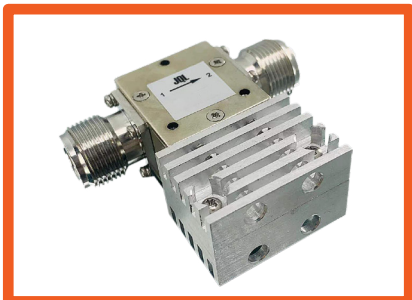


S Band Coaxial Isolator

JIC2200T2700N5

Description:

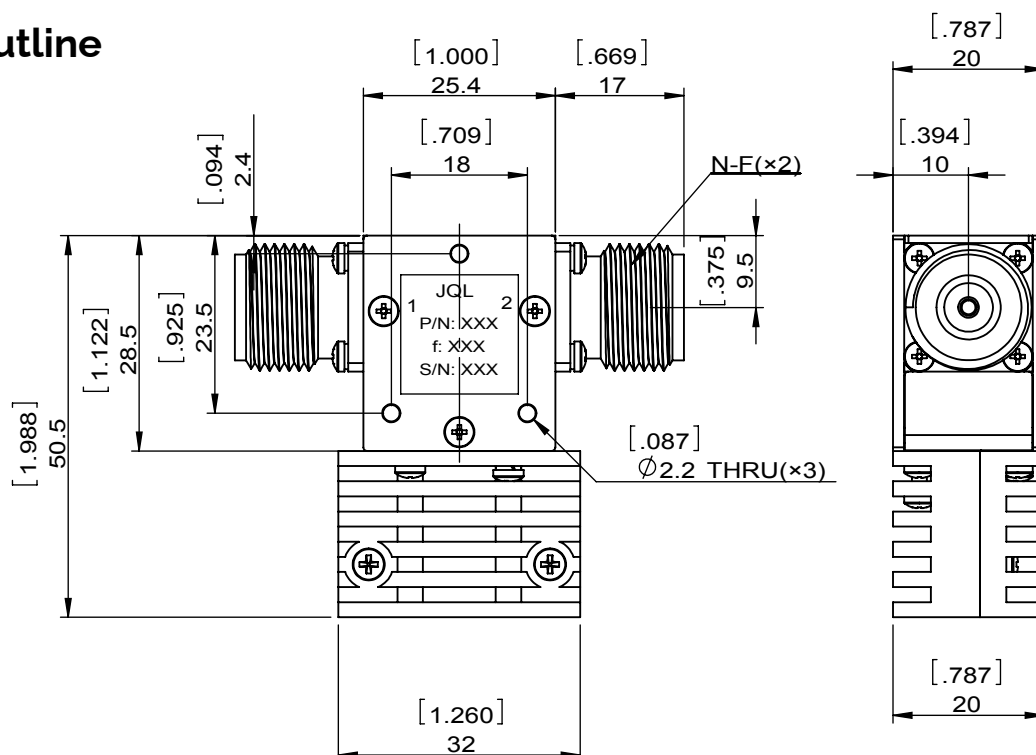


JIC2200T2700N5 is a high power coaxial isolator with N connectors. This is designed to handle 50W in the forward & reverse direction. This design is very robust and extremely stable over the power and temperature.

Electrical Specification

Part Number	JIC2200T2700N5
Frequency (GHz)	2.200~2.700
Insertion Loss(dB)MAX	0.30
Isolation(dB)MIN	23.0
Return Loss(dB)MIN	22.0
Operating Temperature	-10°C~65°C
Power FWD/REV/PK(Watt)	50/50/-

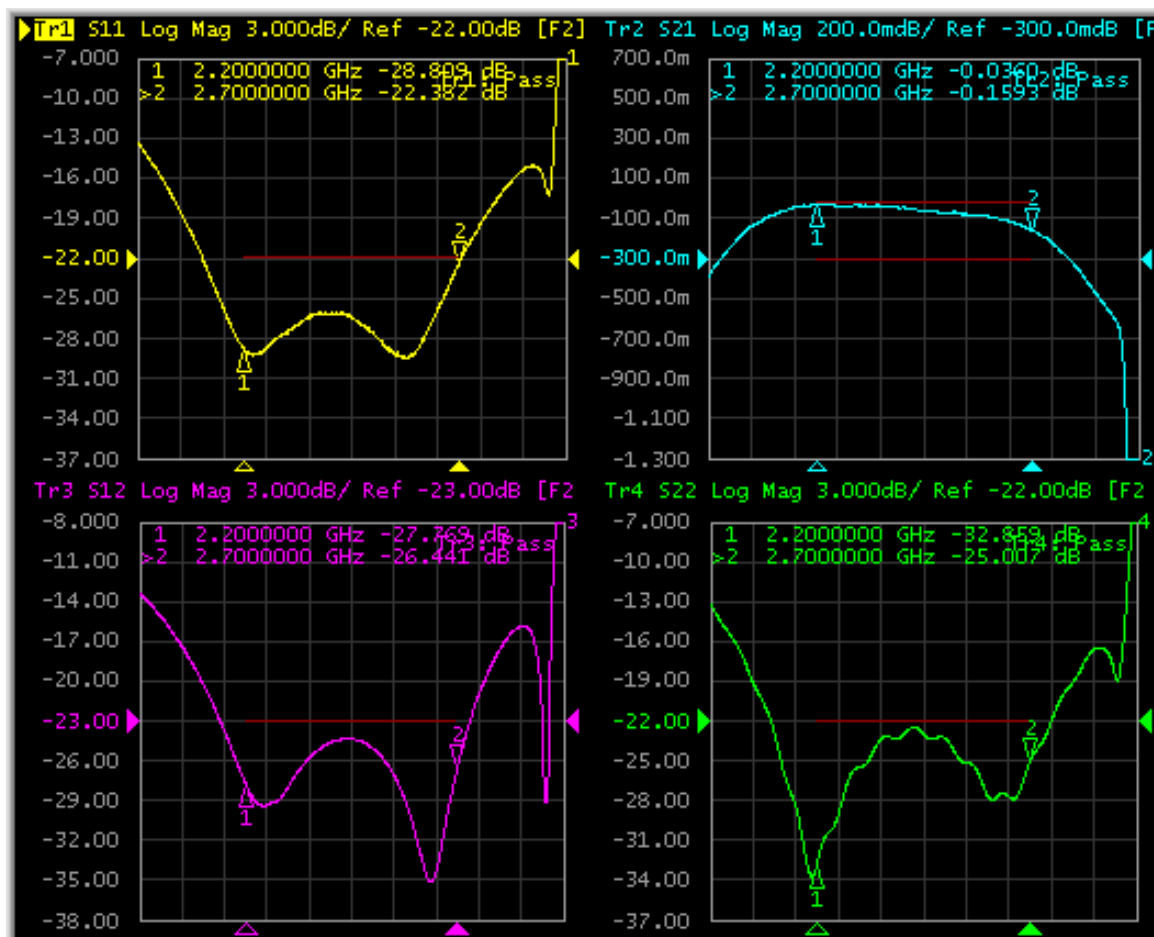
Outline



S Band Coaxial Isolator

JIC2200T2700N5

Test Data



Features

- High power handling capability
- Low insertion loss
- High isolation
- RoHS & REACH Compliant

Applications

- S Band radar applications