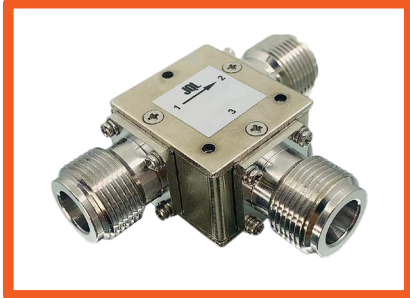


High Power Coaxial Circulator

JCC1800T3000N25

Description:

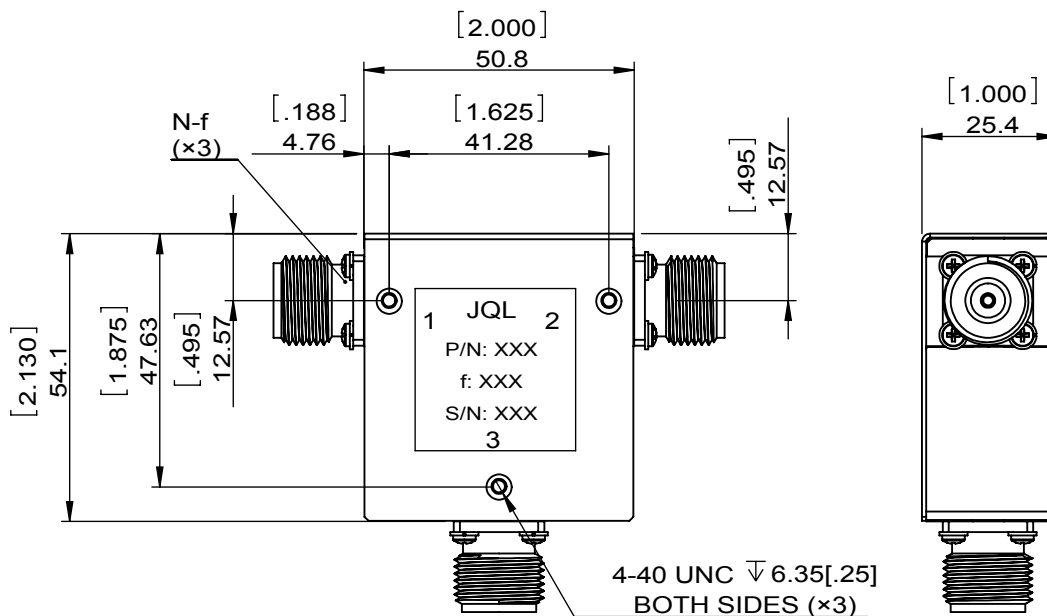


JCC1800T3000N25 is a high power broadband coaxial circulator. This unit is extremely stable and repeatable over the 250 W CW power for the complete bandwidth.

Electrical Specification

Part Number	JCC1800T3000N25
Frequency (GHz)	1.800~3.000
Insertion Loss(dB)	0.50
Isolation(dB)MIN	19.0
Return Loss(dB)	19.0
Operating Temperature	-20°C~+80°C
Power FWD/REV/PK(Watt)	250/250/-

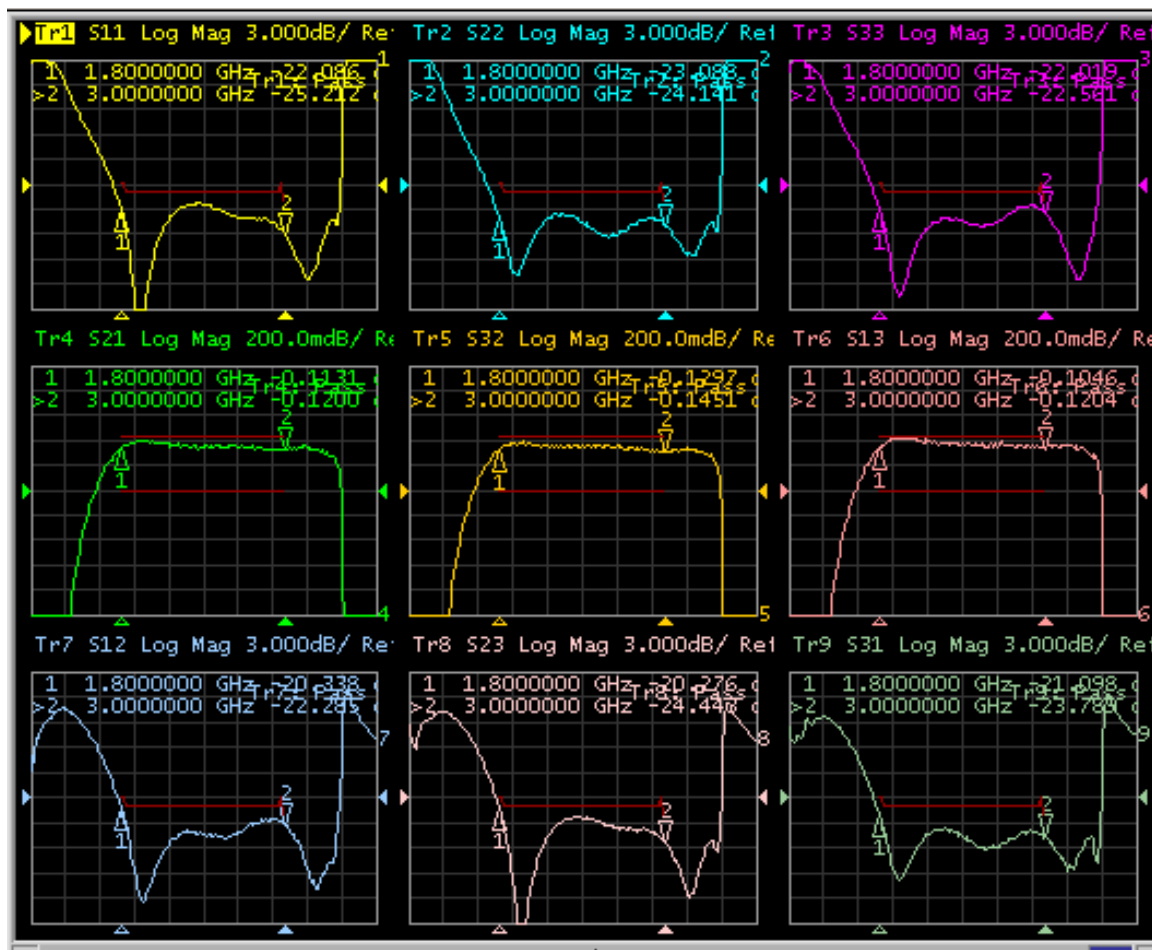
Outline



High Power Coaxial Circulator

JCC1800T3000N25

Test Data



Features

- Very low insertion loss
- Very high isolation
- High power handling capability, 250 W CW
- RoHS & REACH Compliant

Applications

- Test & Measurement applications