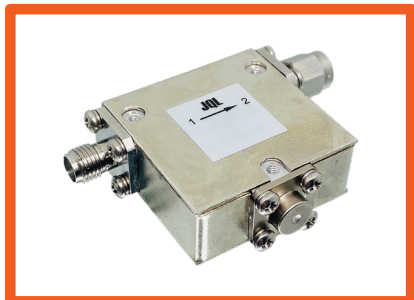


S Band Coaxial Isolator

JIC3400T4800SFSM1

Description:

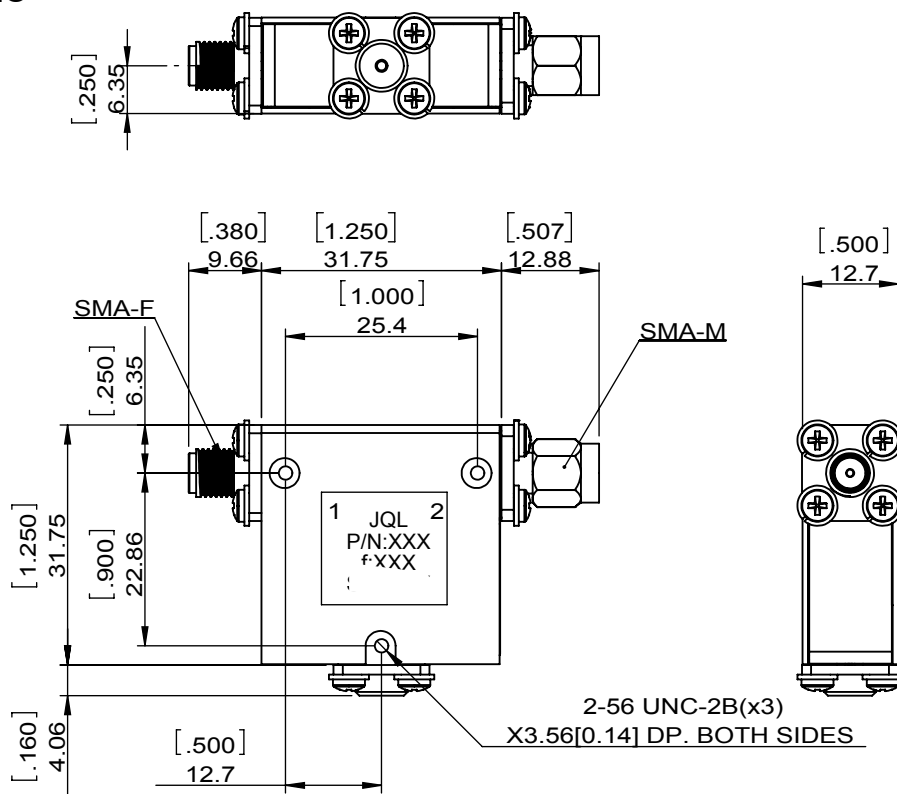


JIC3400T4800SFSM1 is a S band coaxial isolator operating from 3.4 to 4.8 GHz. This broadband device gives high isolation and low insertion loss over the entire temperature range.

Electrical Specification

Part Number	JIC3400T4800SFSM1
Frequency (GHz)	3.400~4.800
Insertion Loss(dB)MAX	0.35
Isolation(dB)MIN	21.0
Return Loss(dB)MIN	21.0
Operating Temperature	-30°C~75°C
Power FWD/REV/PK(Watt)	10/10/-

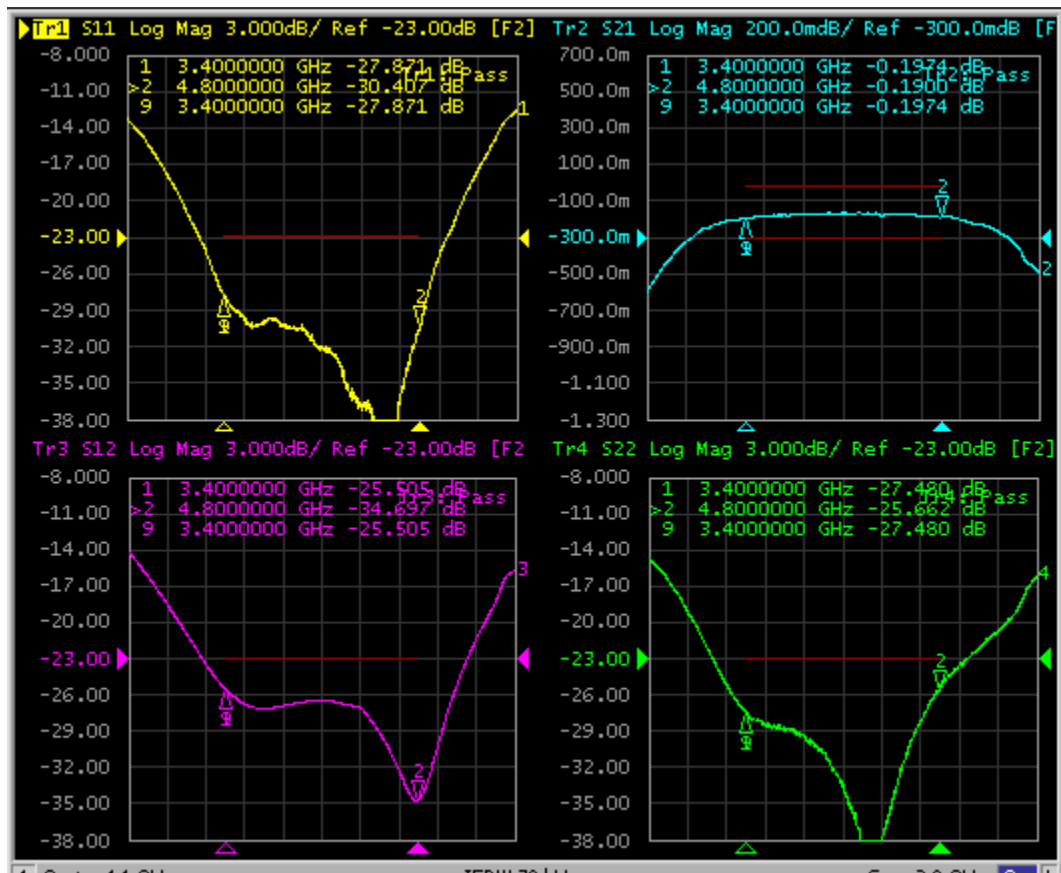
Outline



S Band Coaxial Isolator

JIC3400T4800SF5M1

Test Data



Features

- Broadband unit
- High isolation
- Low insertion loss
- Various connector configuration available

RoHS & REACH Compliant

Applications

- S Band Radars
- Test & Measurement applications