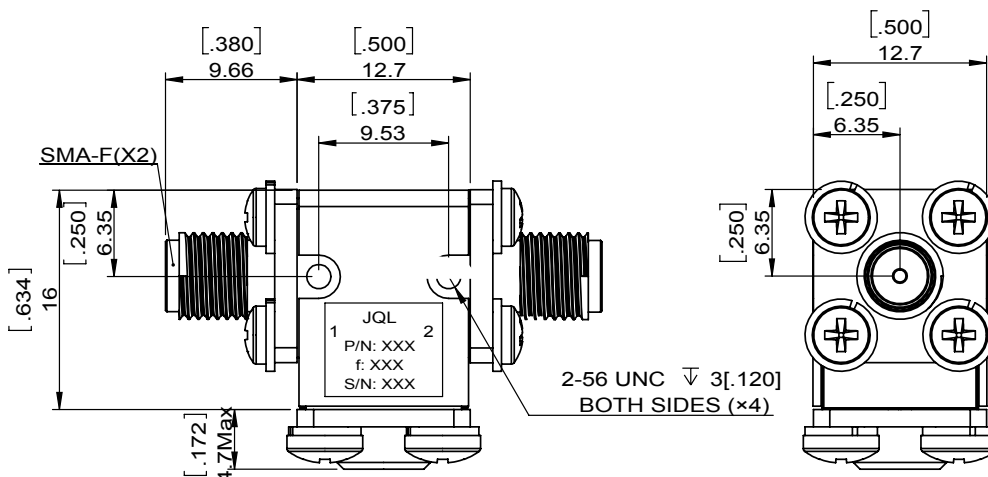


JIC16K0T18K4S0

Electrical Specification

Part Number	JIC16K0T18K4S0
Frequency (GHz)	16.000~18.400
Insertion Loss(dB)MAX	0.50
Isolation(dB)MIN	20.0
Return Loss(dB)MIN	20.0
Operating Temperature	-30°C~75°C
Power FWD/REV/PK(Watt)	5/5/-

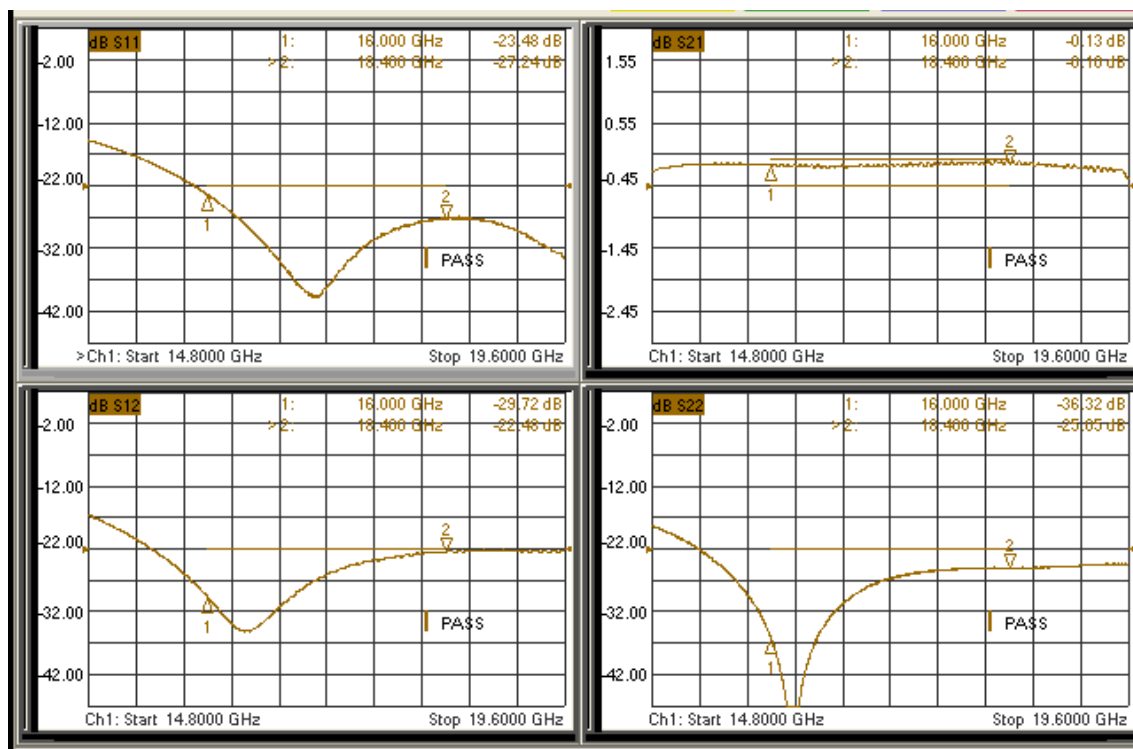
A schematic diagram of a four-core cable cross-section. It features four outer conductors, each marked with a cross symbol, arranged in a square pattern. In the center is a circular ground wire marked with a horizontal line. The entire assembly is enclosed in a rectangular sheath, with coiled sections on the left and right sides representing the cable's length.



Ku Band Coaxial Isolator

JIC16K0T18K4S0

Test Data



Applications

- Radio Link