

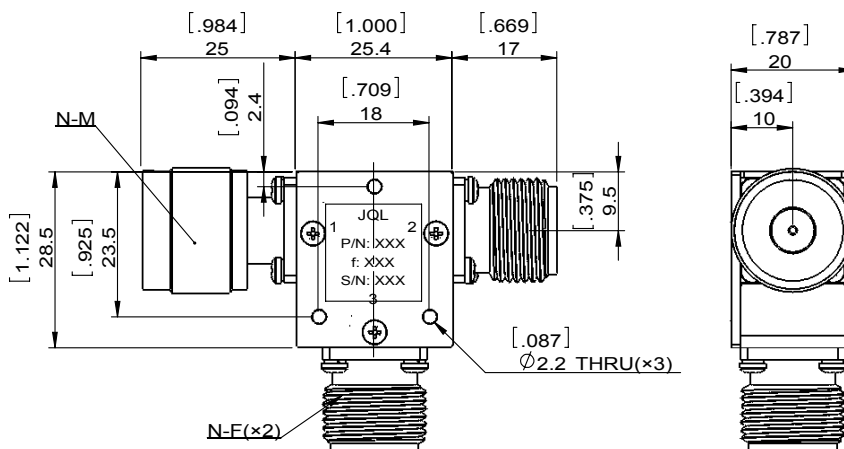
JCC2900T3100NMNFNF20R

A high-quality, precision-machined metal component, likely a valve or connector, featuring a central square body with four threaded ports and a central square flange with a logo. The component is made of a polished metal, possibly stainless steel or aluminum, and is set against a white background with an orange border.

Electrical Specification

Part Number	JCC2900T3100NMNFNF20R
Frequency (GHz)	2.900~3.100
Insertion Loss(dB)	0.3
Isolation(dB)MIN	23.0
Return Loss(dB)	23.0
Operating Temperature	-20°C~+70°C
Power FWD/REV/PK(Watt)	200/200/1000

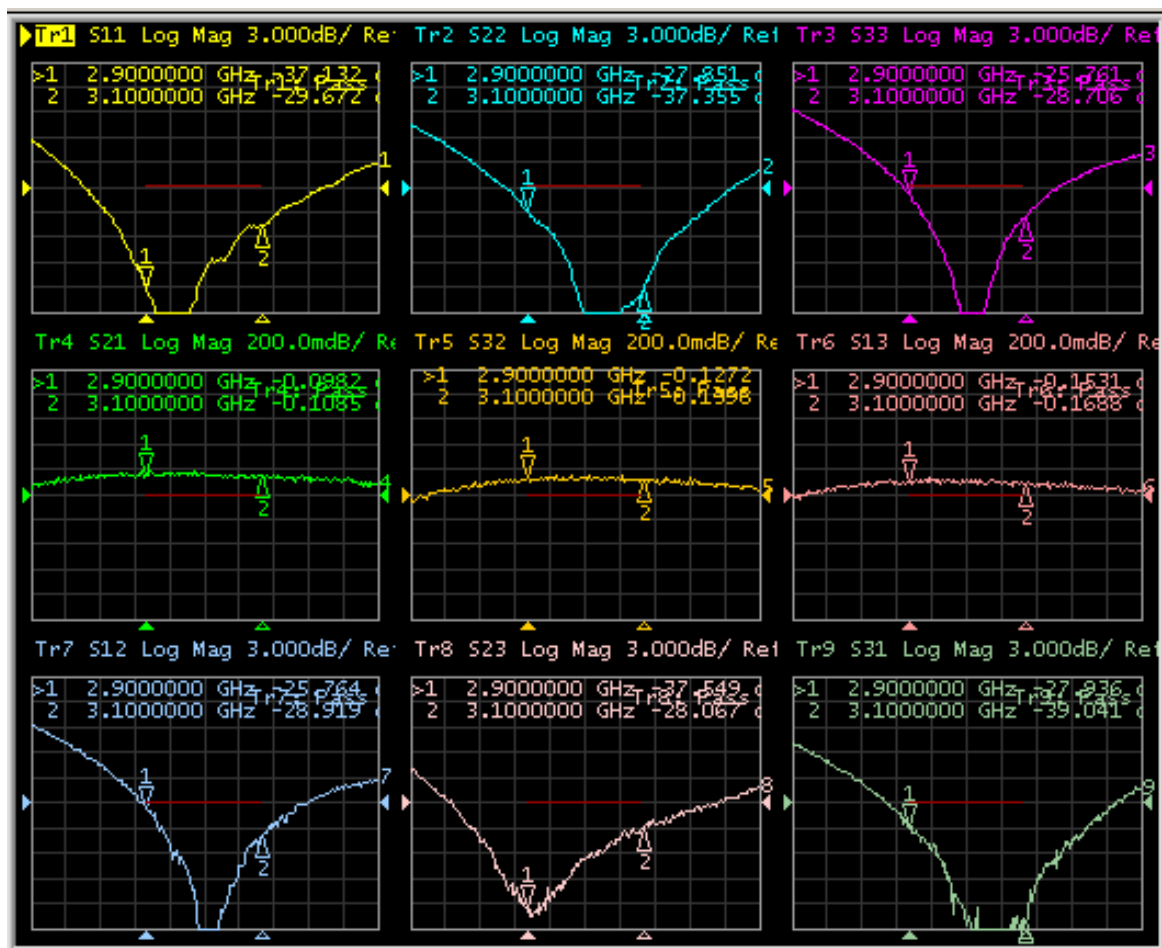
A technical drawing of a mechanical assembly, likely a pump or motor. The central component is a circular flange with a central hole and four mounting points. It is connected to a rectangular block on the left and a coiled spring on the right.



S Band Coaxial Circulator

JCC2900T3100NMNFN20R

Test Data



Applications

- Telecom