

S Band Drop-In Isolator

JID2100T2200M10C

Description:

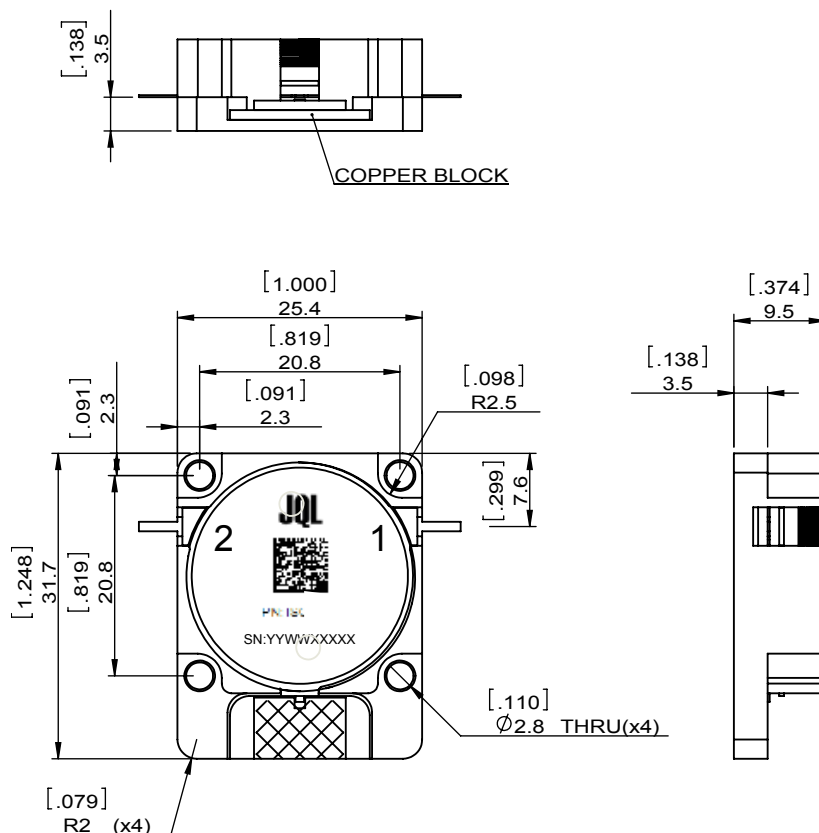


JID2100T2200M10C is a drop-in isolator in the frequency 2.100~2.200 GHz. The device is extremely stable over the temperature range of -40°C to +90°C, with maximum insertion loss of 0.22@P1 to P2 and minimum return loss of 25@P1 & 22@P2. It is a CCW power handling, and for power FWD/ REV/ PK, please ask us for more details

Electrical Specification

Part Number	JID2100T2200M10C
Frequency (GHz)	2.100~2.200
Insertion Loss(dB)MAX	0.22@P1 to P2
Isolation(dB)MIN	25.0@P2 to P1(28dB nom at 25°C)
Return Loss(dB)MIN	25@P1 22@P2
Operating Temperature	-40°C~90°C
Power FWD/REV/PK(Watt)	Please enquire for more details
Tab(W×LG×THK)(mm[Inch])	1.0[.039]X4.0[.157]X0.2[.008]

Outline



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Test Data

