

JCD0126T0130LC100

Electrical Specification

Part Number	JCD0126T0130LC100
Frequency (GHz)	0.126~0.130
Insertion Loss(dB)MAX	0.65
Isolation(dB)MIN	17.0
Return Loss(dB)MIN	17.0
Operating Temperature	-20°C~70°C
Power FWD/REV/PK(Watt)	100/100/1000,1ms

Top View Dimensions:

- Overall width: 1.99 [50.5]
- Overall height: 2.54 [64.5]
- Top edge: 2X .18 [4.6] (from left), 2X 1.63 [41.3] (from center)
- Right edge: 2X .10 [2.5] (from right), 3X .140 [3.55] (from center), 3X .100 [2.54] (from center), 2X 2.22 [56.5] (from center)
- Bottom edge: 2X .16 [4.0] (from center), 4X Ø.140 [Ø3.56] THRU (from center)
- Left edge: 1.96 [49.7] (from top), 2X 1.20 [30.5] (from center), .44 [11.1] (from bottom)
- Central label: JQL, P/N:XXX, 126-130 MHz, S/N:XXX, with IN, OUT, and LOAD ports.
- Other dimensions: .30 [7.5] TYP. (top left), .16 [4.2] (bottom center).

CLOCKWISE CIRCULATION

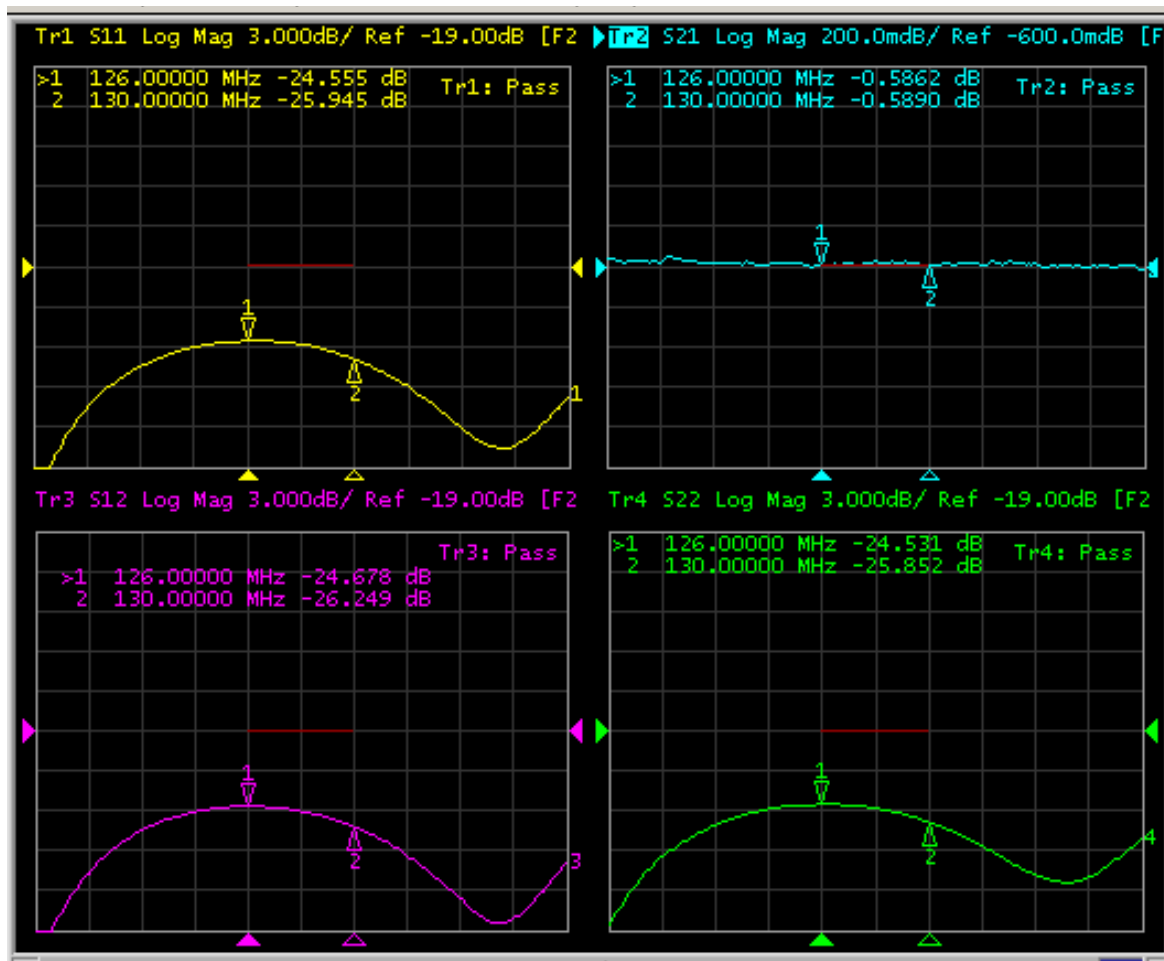
Side View Dimensions:

- Top edge: .75 [19.1] MAX.
- Bottom edge: .048 [1.22]
- Right edge: 3X .15 [3.8]
- Feature: MAGNETIC WARNING LABEL

UHF Band Drop-In Circulator

JCD0126T0130LC100

Test Data



Applications

- Public Safety