

X Band Drop in Circulator

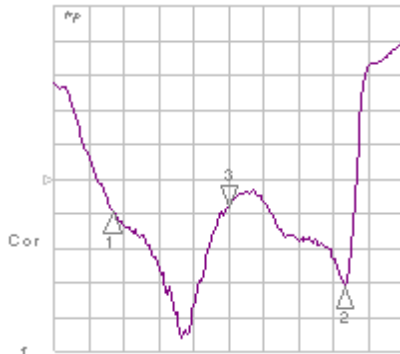
JCD6000T12K0VM3

Test Data

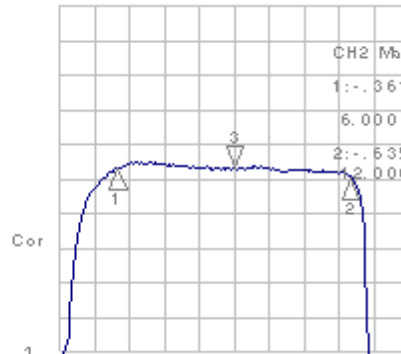
25 Nov 1992 17:26:08

CH1 LOG 3 dB/ REF -15 dB
S11 3:-17.374 dB 3.000 000 000 GHz

CH2 LOG 1 dB/ REF -.7 dB
S21/M 3:-.35500 dB 3.000 000 000 GHz



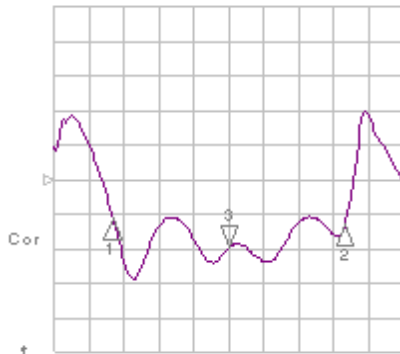
CH1 Markers
1:- 17.638 dB
6.00000 GHz
2:- 24.194 dB
12.00000 GHz



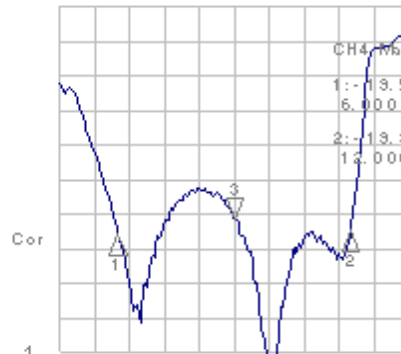
CH2 Markers
1:- 3.6100 dB
6.00000 GHz
2:- 6.3500 dB
12.00000 GHz

CH3 LOG 3 dB/ REF -15 dB
S12 3:-20.842 dB 3.000 000 000 GHz

CH4 LOG 3 dB/ REF -15 dB
S22 3:-18.516 dB 3.000 000 000 GHz



CH3 Markers
1:- 18.192 dB
6.00000 GHz
2:- 18.761 dB
12.00000 GHz



CH4 Markers
1:- 19.593 dB
6.00000 GHz
2:- 19.323 dB
12.00000 GHz

Features

- Small footprint
- High power handling capability Low insertion loss
- High isolation
- RoHS & REACH Compliant

Applications

- Broadband Radar Applications
- Test & Measurement instruments