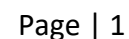


JID17K0T20K0CM0

Electrical Specification

Outline



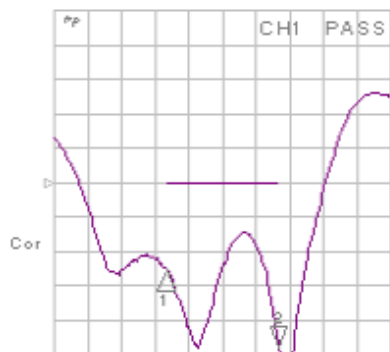
K Band Drop-In Isolator

JID17K0T20K0CM0

Test Data

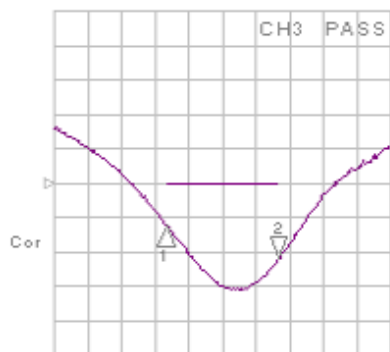
27 Jul 2024 07:55:59

CH1 LOG 3 dB/ REF -19.2 dB
\$11 2:-33.772 dB 20.000 000 000 GHz



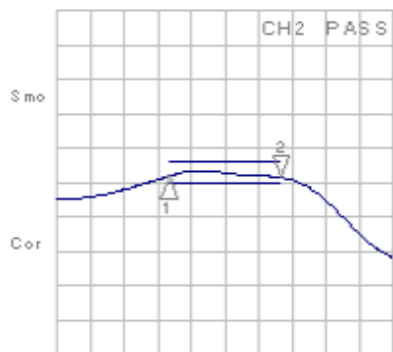
CENTR18500.000 MHz SPAN3000.000 MHz

CH3 LOG 3 dB/ REF -20 dB
\$12 2:-26.611 dB 20.000 000 000 GHz



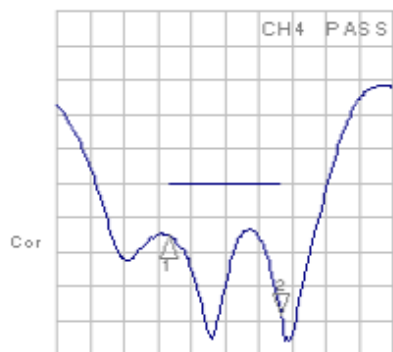
CENTR18500.000 MHz SPAN3000.000 MHz

CH2 LOG 1 dB/ REF -.6 dB
\$217M 2:-.43400 dB 20.000 000 000 GHz



START14000.000 MHz STOP23000.000 MHz

CH4 LOG 3 dB/ REF -19.2 dB
\$22 2:-30.759 dB 20.000 000 000 GHz



START14000.000 MHz STOP23000.000 MHz

Applications

- Radar