

## QMC-CRYOIRF-001MF-SMP QuantumMicrowave.com

## Specifications:

- · Low Cut-Off Frequency Infrared Filter
- 3 dB bandwidth: 700 MHz (typical)
- Stopband: >45 dB loss @ 10 GHz
- Passband Return loss: -12 dB typical
- · Based on magnetically loaded dielectric absorber
- Eccosorb CR 124
- Impedance: 50 Ω
- Capable of operation at 10 mK
- Connectors: SMP F on one side, M on the other
- · Housing Gold Plated OFHC Copper
- · Length: 1.20 inches



