

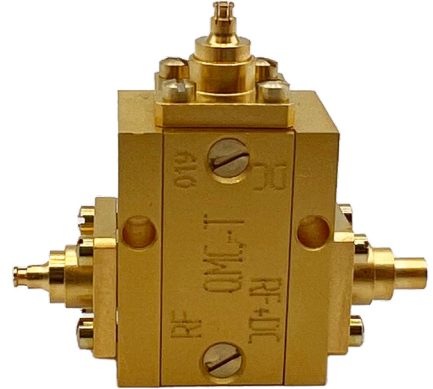


QMC-CRYOTEE-0.218SMPS

QuantumMicrowave.com

Specifications:

- Cryogenic Bias Tee
- Frequency: 0.2 to 18 GHz
- Insertion Loss: 0.25 dB from 0.2 to 12 GHz (Cold)
- Insertion Loss: 1 dB from 0.2 to 18 GHz
- Return Loss: -20 dB from 0.2 to 12 GHz
- Return Loss: -15 dB from 0.2 to 18 GHz
- Connectors In/Out: SMPS
RF/DC (F) and DC+RF (M)
- Housing Material: OFHC Copper
- Finish: Gold Plated
- Max Voltage: 35 V
- Max Current: 250 mA



Measured Data (Typical):

