



Cryogenic Thermalized Termination with DC Pass Through

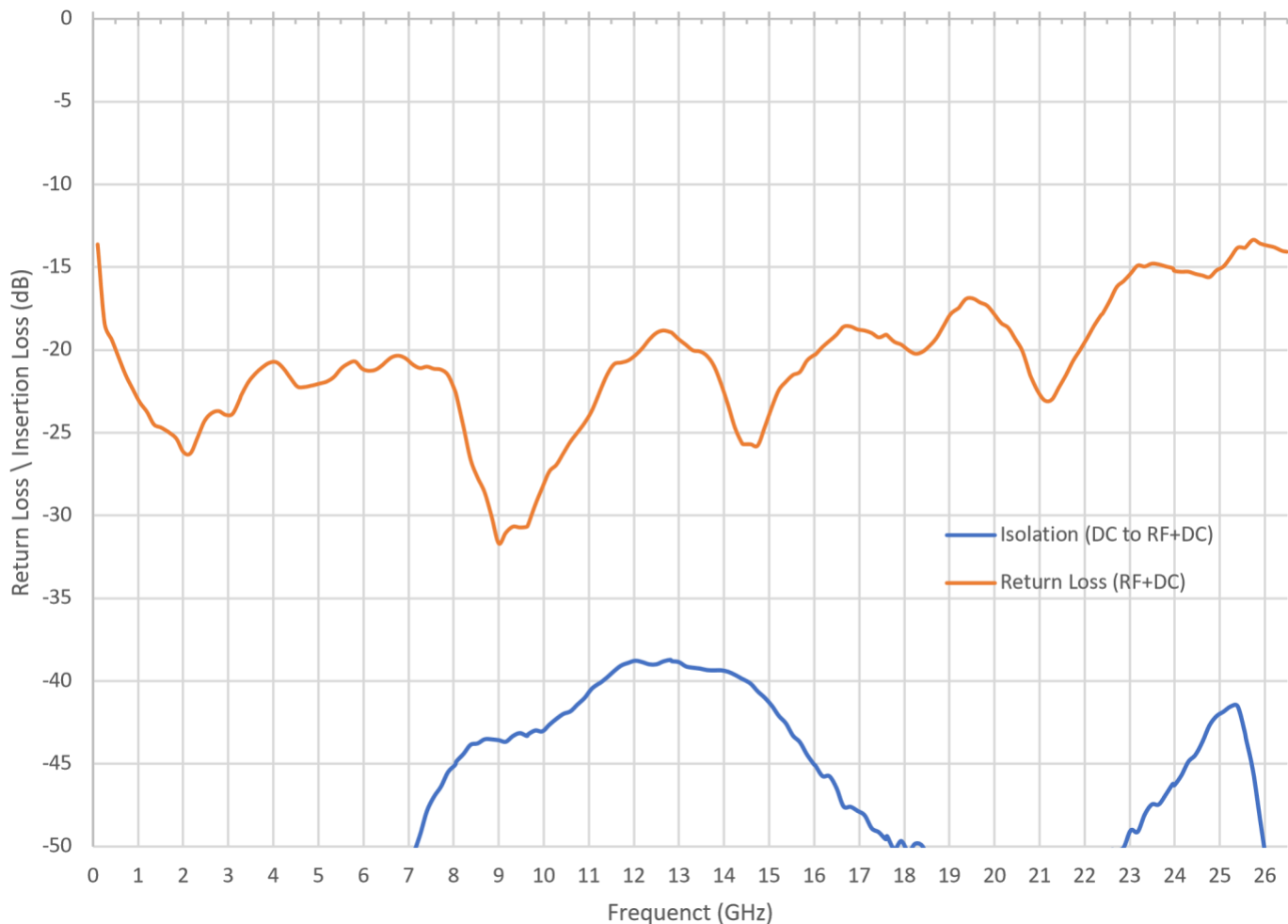
P/N: QMC-CRYOTEE-TERMD26

This termination with DC bias is designed for cryogenic and room temperature operation.

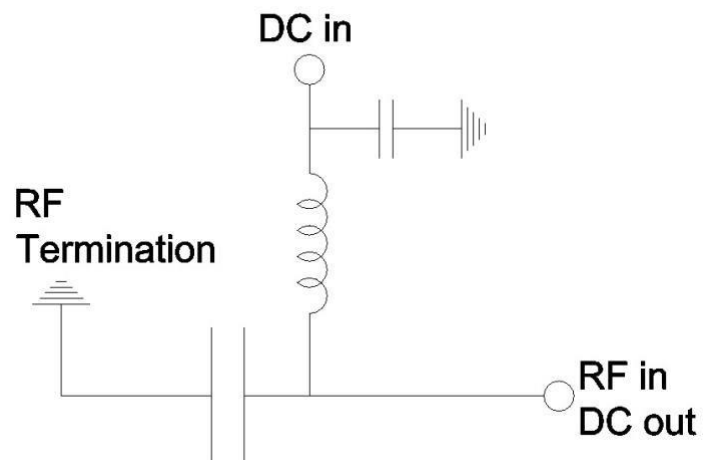
- Broadband design
- Low Insertion Loss
- Stackable
- Cryogenic functionality

Parameter	Specification		
Frequency	0.2 to 26.5 GHz (DC to 100 kHz)		
Insertion Loss	0.5 dB	DC port	(DC to 100kHz)
Return Loss	-15 dB	DC port	(DC to 100kHz)
	-20 dB	RF+DC	(0.2 to 26.5 GHz)
Connectors	DC Port SMA(F)	RF+DC Port SMA(M)	
Housing Material	OFHC Cu / Gold Plated		
Max Voltage	30 V		
Max Current	100 mA		

Measured Data (Typical)



Circuit Schematic



Outline Drawing

