



QMC-CRYOATTR-00MF
QuantumMicrowave.com

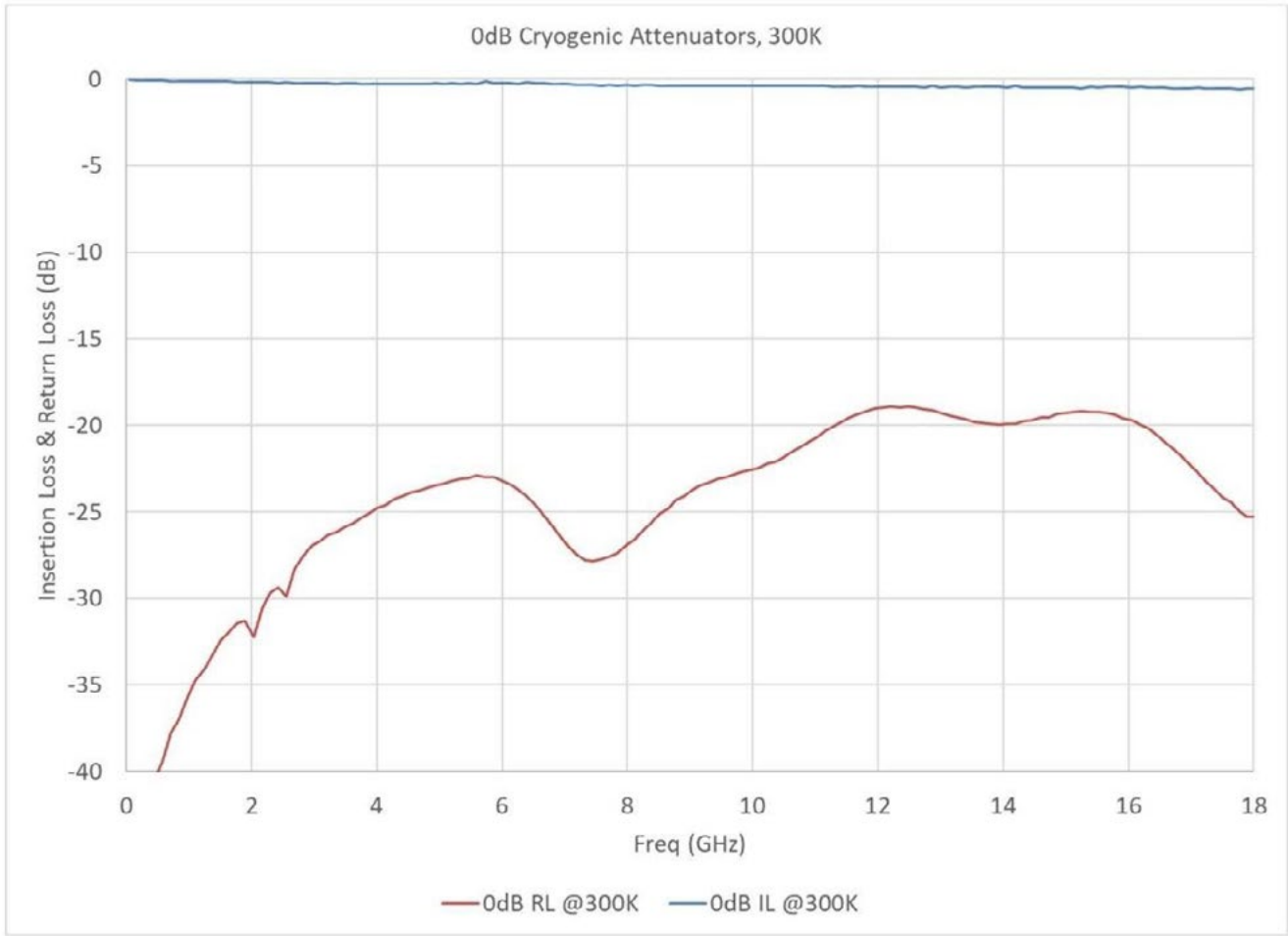
Features:

- Non-Magnetic Cryogenic Attenuator
- Frequency: DC to 26 GHz
- Value: 0 dB
- Minimal change in attenuation with temperature
- Excellent RF Match
- Nonsuperconducting microstrip pad
- NiCr Crystalline Quartz conductive dielectric
- Silver Epoxy bonded
- Material: Non-Magnetic Brass
- Finish: Gold Plated
- Connectors: SMA Male, SMA Female



Parameter	Specification	Notes
Frequency Range	DC to 26 GHz	
Attenuation Setting @5GHz	+/- 0.5 dB or +/-5% (greater of)	
Insertion Loss variation with frequency	0.5dB typ.	
Return Loss, all models	23 dB typical	See graphs
Connectors	SMA (mf)	
Max Power Handling	100 mW	

Measured Data (typical)



Outline Drawing [inches]

