



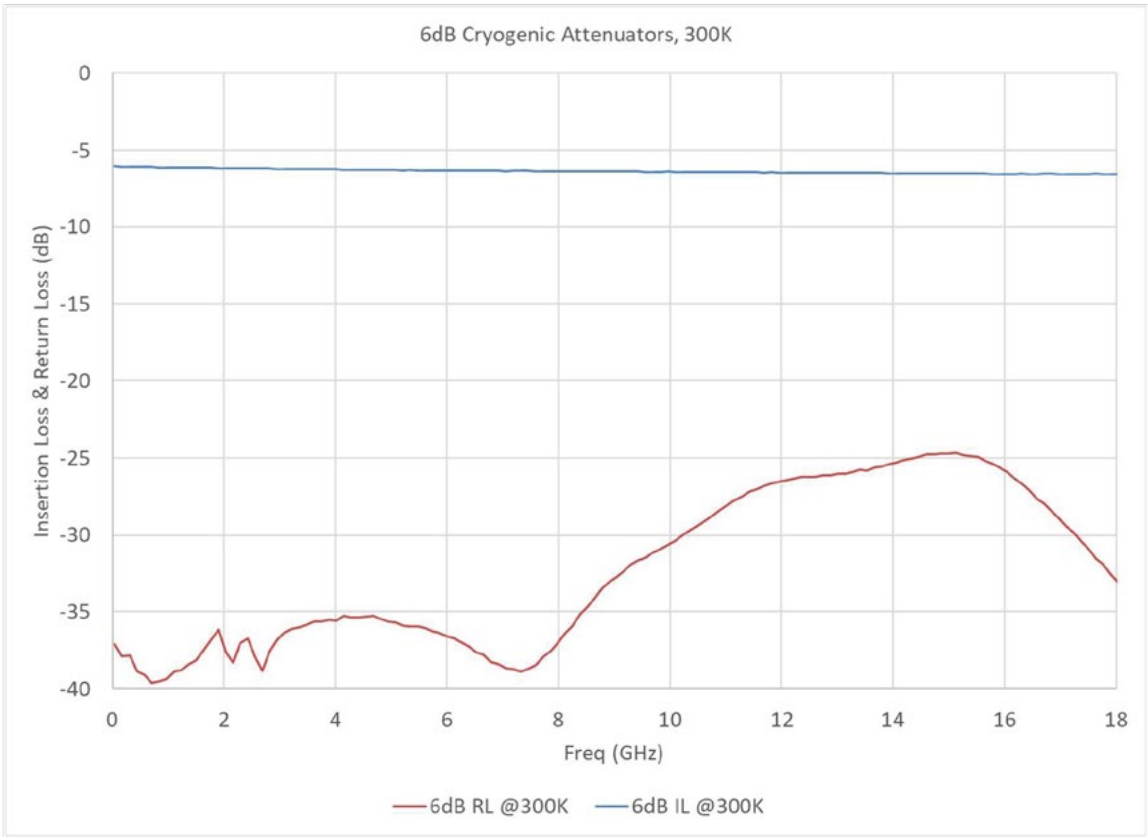
Features:

- Non-Magnetic Cryogenic Attenuator
- Frequency: DC to 26 GHz
- Value: 6 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	20 dB	See graphs
Connectors	SMA (mf)	
Max Power Handling	100 mW	

Measured Data (typical)



Outline Drawing [inches]

