

RC Low Pass Filters

24 Channel/J30J-25Pin

Model:TL-CRYORCLF25-DC-FD

Features:

- OFHC body
- PI structure

Electrical Characteristics:

Parameter	Min	Typ	Max	Units
Passband Frequency Range	DC		1	KHz
Passband Insertion Loss		3		dB
Stopband Suppression@100KHz		45		dB

Envrionmental And Physical Characteristics:

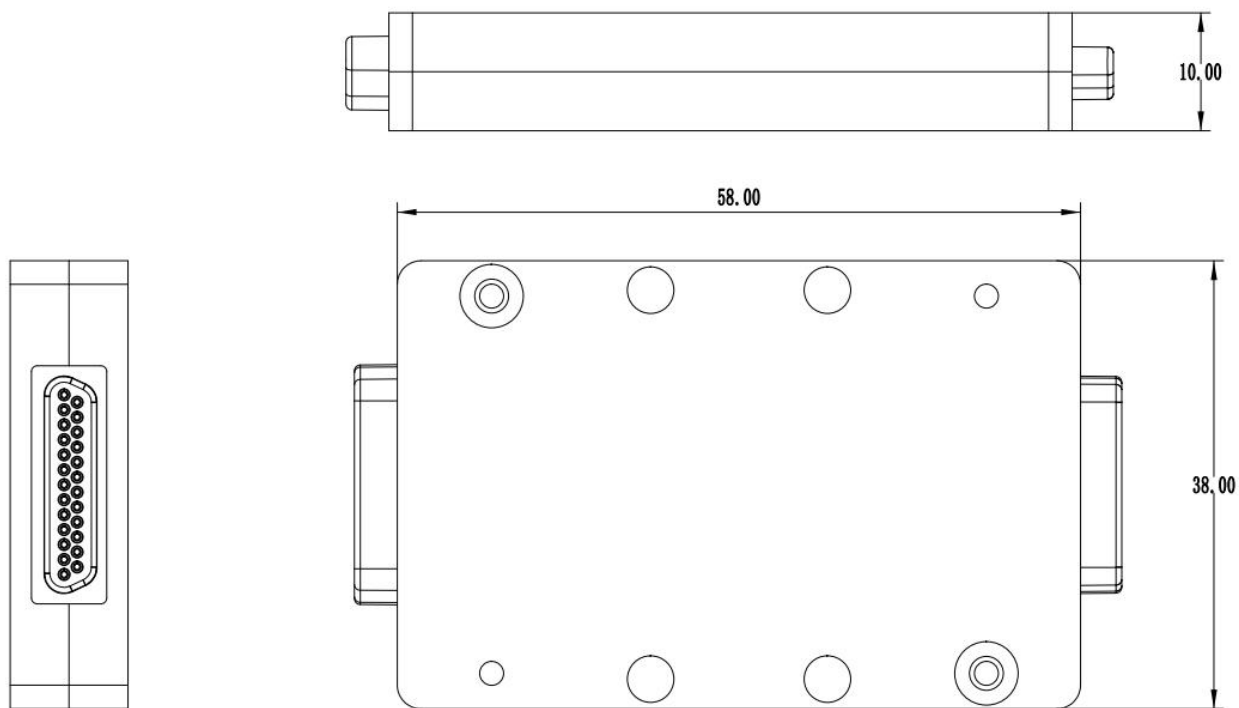
Description	Parameter	Units
Input/Output Connector	J30J-25TJSL/J30J-25ZKSP	
Case Material	OFHC Copper	
Finish	Gold plated	
Size	58*38*10	mm
Weight	250	g

Ordering Information:

Base Number	Description	Revision
TL-CRYORCLF25-DC-FD	DC-30KHz, RC Low Pass Filters	Rev.1.1

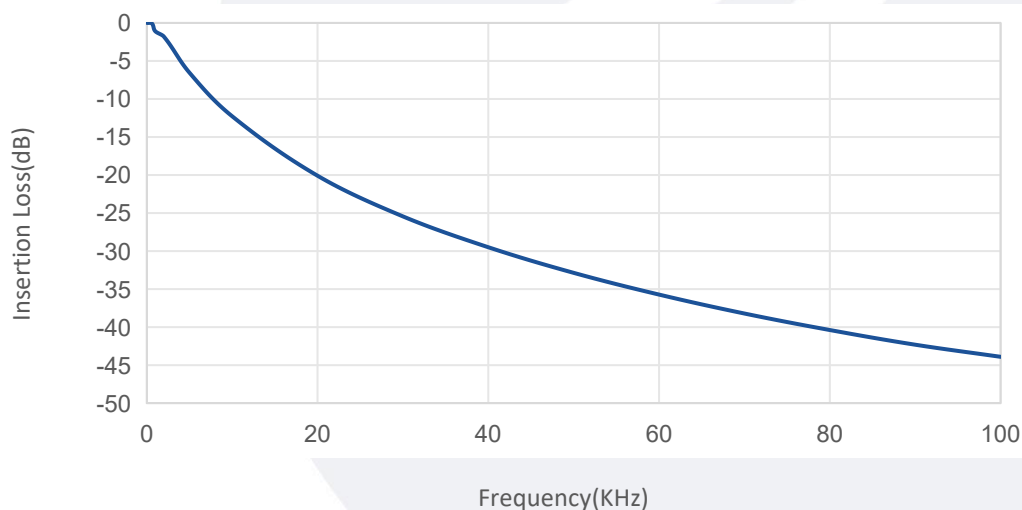
Outline Drawing:

Unit:mm; Tolerance:±0.1mm



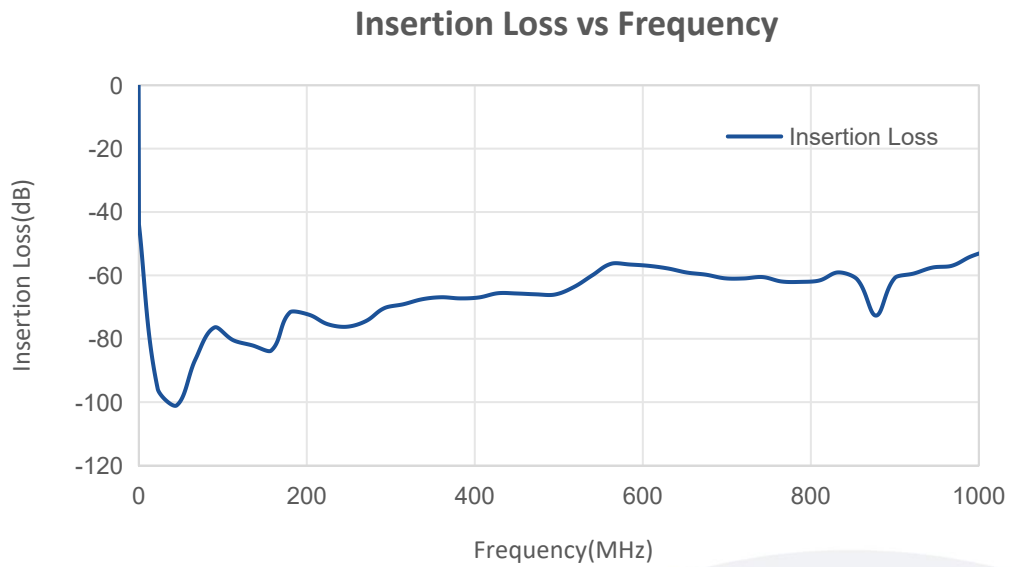
Typical Performance Data:

Insertion Loss vs Frequency



Note: Above data is for ref only, actual data may vary from unit to unit depending on operating environment and other factors like material lots etc.

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