

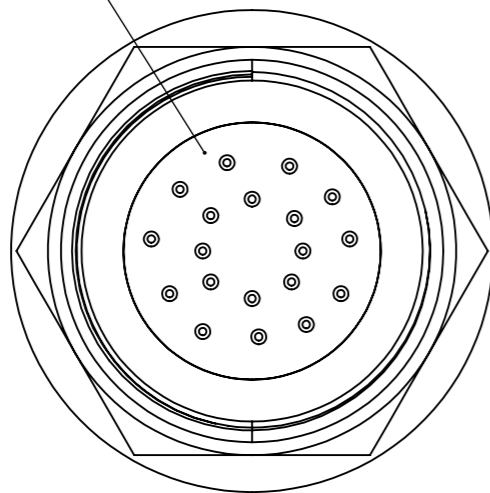
ISOMETRIC VIEW

Customizable Lead Configuration

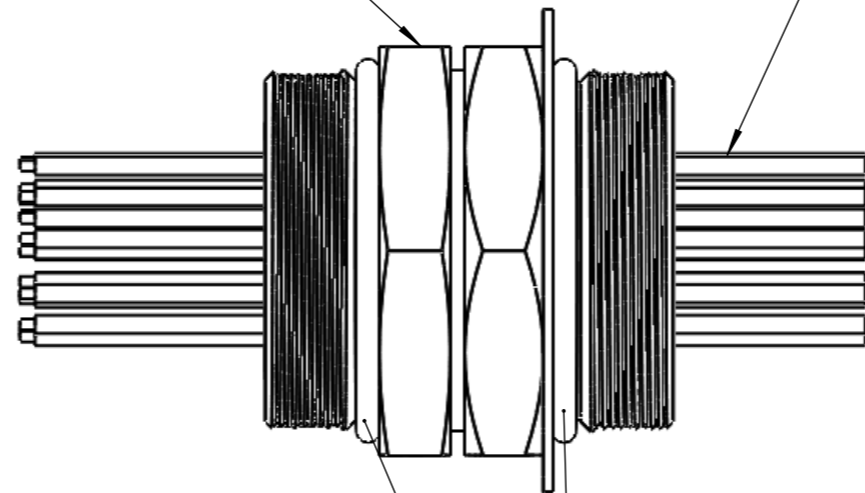
Stainless Steel Adaptor (Engineered for your application)

Teflon Insulation Leads with Nickel Conductor

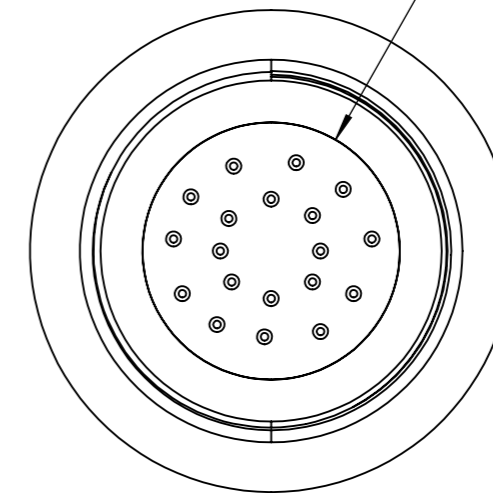
Epoxy Seal  
Max Cont. Operating Temp. 200°C



Vacuum/Atmosphere Side




O-rings



Vacuum/Atmosphere Side

**NOTES**

1. Helium Leak Test:  $10^{-6}$  Torr
2. Temperature: Application Specific
3. BCE Epoxy:
  - a. Outgassing: meets NASA ASTM E595
  - b. Total Mass Loss (TML): <1.0%
  - c. Collected Volatile Condensable Materials: <0.1%
  - d. Dielectric Constant (1 KHz): 3.8
5. Length and type of leads to customer specifications

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:		FINISH: -	DEBURR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING	REVISION -
NAME	SIGNATURE	DATE		 <b>Double-Sided Vacuum Seal</b>	
DRAWN FATIMA SYED		9/28/16			
CHK'D					
APPV'D					
MFG					
Q.A			MATERIAL: -	DWG NO. MHC4806	A3
			WEIGHT:	SCALE:1:1	SHEET 1 OF 1