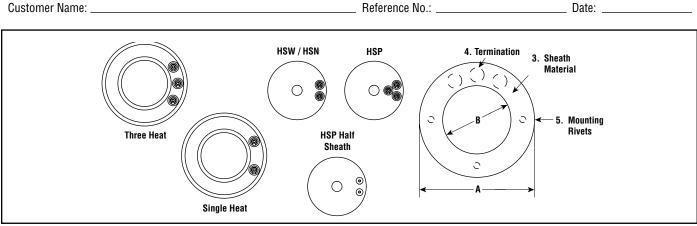
## Chromalox<sup>®</sup> Specification Data Sheet Ring and Disc Heaters

Form PA302



Note - Drawing Is For Illustration Purposes Only

Operating Conditions		6. ELECTRICAL REQUIREMENTS:
1. APPLICATION (Describe in Detail):		Chromalox Standards
		□ Other (Specify)
		7. AGENCY APPROVALS:
		□ None
		UL Component Recognized
2. HEATED MEDIUM (Spec	sify): 🗆 Gas	□ CSA Certified
🗆 Liquid	□ Solid	□ Other <i>(Specify)</i>
3. MAXIMUM WORK TEMPERATURE: °F		8. OTHER SPECIAL FEATURES:
4. MAXIMUM SHEATH TE	MPERATURE: °F	□ Bending; Dish to 15 in. Spherical Radius
5. INSTALLATION ENVIRONMENT:		□ All Heat Construction (If Tooling Available; Check Factory)
Outdoor	Hazardous Class	□ Other (Specify)
Div.	Group	
6. AMBIENT TEMPERATU	RE: °F	
Heater Specification	s (Check All That Apply)	
1. RATING:	Volts Watts	9. INCLUDE ADDITIONAL DETAILED INFORMATION, INCLUDING
□ Single Heat	Three Heat	DETAILED SKETCH WHERE APPROPRIATE.
2. DIAMETER (In.):	A B	
Note: Non-Catalog Dim	ensions May Require Setup Charge,	
Check Factory.		
3. SHEATH MATERIAL:	□ Iron □ Chrome Steel	
□ Stainless Steel	□ MONEL®	
4. TERMINATION:	□ Standard Catalog Type, and Size	
□ Special Length	in.	
Lead Wire Terminals	in.	
	pecify Location and Qty.)	

CHROMALOX