OGDEN

Customer Name: _____

Customer Number: _____

Date : _____ Completed by: _____

Process Air Heater Product Data Sheet

Quantity: _____

= Approval drawing required **Part Number:** _____ **A/E:**_____

Heater Specification: (Please check all applicable)

1. **Style:** Finned Tubular (FDH) ☐
   Process Air Heater (ODH) ☐
   HT Process Air Heater (ODHT) ☐
2. **Rating: Watts**_____ **Volts**_____ **Ph:** ___
3. **Duct Size (Cross-Section):** _____ inches
   Length of Duct allowed for heater: _____ inches
4. **Inlet Temperature:** _____ °F
   Outlet Temperature: _____ °F
5. **CFM:** _____
6. **Terminal Enclosure:** Nema 1 ☐ Nema IV ☐
   Nema VII ☐ Other: _____
7. **Mounting Flange & Hole Dimensions:** per attached ☐
8. **Thermocouple Welded to Sheath:** Type K☐ Other: ___
9. **Terminal Seal:** None ☐ Epoxy 300°F ☐
   Epoxylite 600°F☐ RTV 450°F☐ Other:_____
10. **Agency Approvals:** None ☐ CE ☐
11. **Other Special Features**(All Stainless Frame Construction, Thermowell, Solid State Controls/Control Panel, etc.) :___
    _____

Operating Conditions:

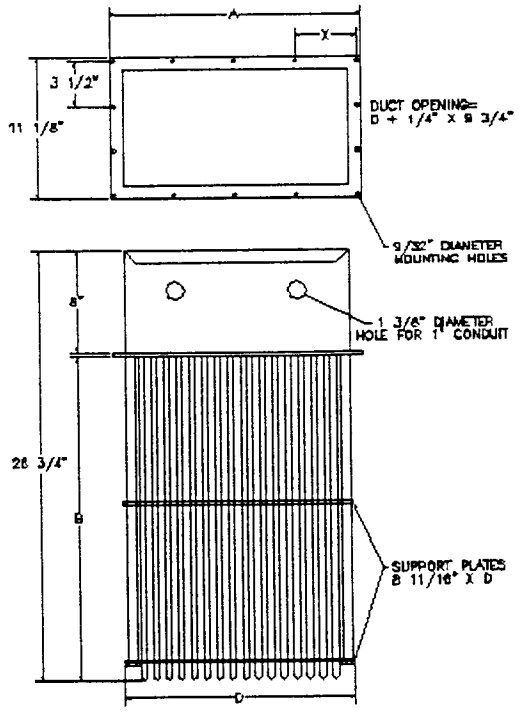
A. Application (Describe in detail): _____
_____
_____

Heated Medium: Air ☐ Other (Specify): _____

B. Ambient Temperature: _____ °F

C. Installation Environment: Indoor ☐ Outdoor ☐

Hazardous [Div _____ Group_____]



Please use the current Ogden catalog when completing this product data form. 6/99rjl