OGDEN

Customer Name : _____

Customer Number : _____

Date : _____ Completed By: _____

Maxi-Zone Heater Product Data Sheet   Quantity: _____
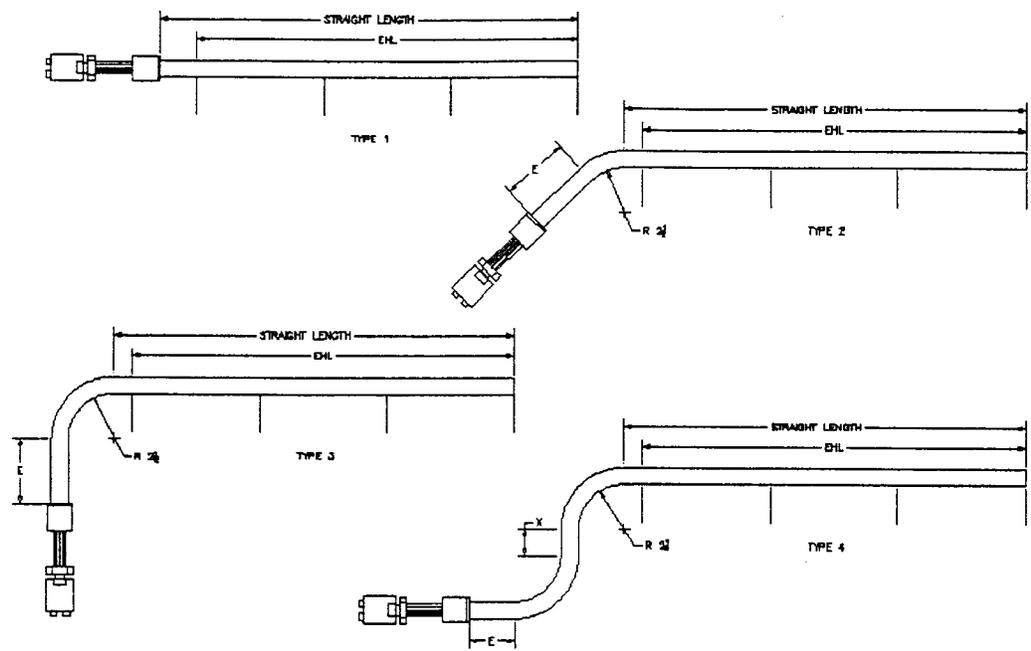
□ Approval drawing required   **Part Number:** _____ **A/E:** _____

Part Number Format: MZ9055620-XXXX

Heater Specification: (Please check all applicable)	9. Special Features: (Diameter, Sheath Material, Bushings, Thermocouple, Plug attached, etc. Due to heater complexities a sketch may be beneficial):

Heater Specification: (Please check all applicable)

1. **Diameter:**   0.495" □   0.685" □   0.935" □

2. **Rating:** Watts:_____   Volts:_____   Phase:____

3. **Overall Sheath Length:**_____ in **EHL:**_____ in

4. **Cold Areas:** Lead End:_____ in Toe End:_____ in

5. **Number of Zones:**_____

Zone 1:_____   Zone 2:_____   Zone 3:_____

Length / Watts per Zone (In inches):

6. **Bend Type:**   Type 1 (Straight) □   Type 2 (45° angle) □

   Type 3 (90° angle) □   Type 4 (Crank) □

7. **Stop Washer or Tab:**   If Yes □   (Or provide sketch)

   Specify Dimensions:_____ in

8. **Type L Leads** □   **Length:**_____ in

9. **Special Features:** (Diameter, Sheath Material, Bushings, Thermocouple, Plug attached, etc. Due to heater complexities a sketch may be beneficial): _____

_____

_____

Operating Conditions:

A. Application (Describe in detail):_____

_____

_____

   Heated Medium: Gas □   Solid □   Liquid □

B. Application Temperature: _____ °F

C. Ambient Temperature:_____ °F

D. Installation Environment: Indoor □   Outdoor □

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