

CUSTOM SILICONE DESIGN CHECKLIST

Project Name: _____

Submitted by: _____

CUSTOMER – Company Name: _____

Contact Name: _____

Phone Number: _____ Email or Fax: _____

Address: _____

Heater Configuration:

Product Series: SRL/SRP SRL-ADJ/SRP-ADJ SRM-ADJ SRX GBH Other (Specify): _____

Location: Indoor Outdoor Non-Hazardous Hazardous

If Hazardous, Please Define Location Requirements: _____

Preferred UOM: in mm

Shapes/Dimensions: Square Width: _____ Length: _____ (Attach drawings with full dimensional requirements)
 Round Diameter: _____ Other shapes or cutouts

Element Type: Grounded: Non-Grounded:

Voltage Requirements 120 240 480 Other (Specify): _____

Phase: Single 3-phase (Delta) 3-phase (Wye)

Wattage Requirement: _____

Number of Zones in Heater: _____

Length of Power Leads for: Zone 1: _____ Zone 2: _____ Zone 3: _____ Zone 4: _____

Plug Type: 120V (NEMA 5-15) 240V (NEMA 6-15) 230V (CEE 7/7) Ferrule Bare Wire

Other (Specify): _____

Application Temperature: _____ °F °C

Built-In Controlling Thermostat: None Adjustable: Up to 425°F (218 °C) Up to 160°F (71 °C)

Preset: 180°F (82 °C) 284°F (140 °C) 302°F (150 °C) 392°F (200 °C) Other (Specify): _____

Built-In High Limit Thermostat: None 150°F(66 °C) 450°F(232 °C) Other (Specify): _____

Sensor Type built into Heater (not applicable if controlling thermostat is used):

 None or N/A RTD J Type T/C K Type T/C Other (specify): _____

Type of Attachment: None PSA (Adhesive) Grommet Hook and Loop Boot Hook and Lace

 Tab Hook and Spring Boot Hook and Spring Outside Diameter of Vessel _____ Spring Stretch _____

Other (Specify): _____

Special Instructions: