

CUSTOM COMPOSITE HEAT CURING BLANKET DESIGN CHECKLIST

Project Name: _____

Submitted by: _____

CUSTOMER – Company Name: _____

Contact Name: _____

Phone Number: _____ Email or Fax: _____

Address: _____

DESIGN:

Blanket Type: SRL SR SRV W/Seal SRV W/No Seal FGH SXH

Preferred UOM: Inches MM

Shape/Dimensions - (Maximum size 50" x 130" or 50" diameter; Minimum size 1" x 1"):

Square Width: _____ Length: _____ (Attach drawings with full dimensional requirements)
Round Diameter: _____ Other Shapes or Cutouts

Must Meet Boeing Specifications? Yes No

Voltage: 120 VAC 240 VAC 480 VAC Other (Specify) _____

Phase: Single 3-Phase (WYE) 3-Phase (Delta)

Wattage Requirement: _____ w/in² _____ w/mm² Total: _____

Number of Zones in Heater: _____

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

Type of Power Plug: Bare Wire B (3-pin twist) C (NEMA L15-30) D (NEMA 5-15) E (NEMA 6-15) F (NEMA L5-30)

G (L6-30) H (3-pin CPC) K (7-pos. CPC) L (9-pos. Amp Mate-N-Lok) M (5-pos. Harting) Other (Specify): _____

Thermocouple Required? Yes No If Yes, Please Specify: J K Other (Specify): _____

Length of Thermocouple Leads: Same as Power Lead Length Other (Specify) _____

Thermocouple Connector Type None Mini Standard Plug Receptacle Other (Specify) _____

Special Instructions: