

# Heater Application Design Inquiry

*Not certain what you need in a heater or how your current application may be improved? Simply complete as many questions as you can below and submit this form to us. We will promptly contact you and develop a solution to meet your requirements.*

Date \_\_\_\_\_

Name \_\_\_\_\_

Company \_\_\_\_\_

Phone \_\_\_\_\_

Email \_\_\_\_\_

Briefly describe your application and the environment it will be in (e.g., outdoors, under water, etc.).

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What will you be heating?

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What temperature do you wish to maintain? \_\_\_\_\_

At what voltage and watts will the heater be operated? \_\_\_\_\_

Please provide any additional data about the application and/or include an image of the application with submission of this form.

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*Note: The second page is for your convenience, but you may contact us without referencing it.*



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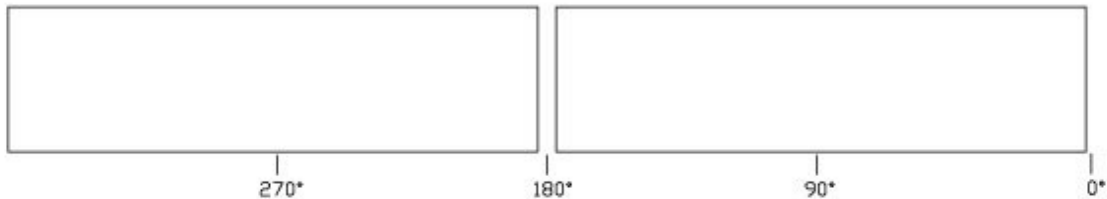
N981 Tower View Drive • Greenville, WI 54942 • (800) 844-8405 • (920) 560-3314 Fax • [salesinfo@surecontrols.com](mailto:salesinfo@surecontrols.com)

# Band Heater Application Design Inquiry

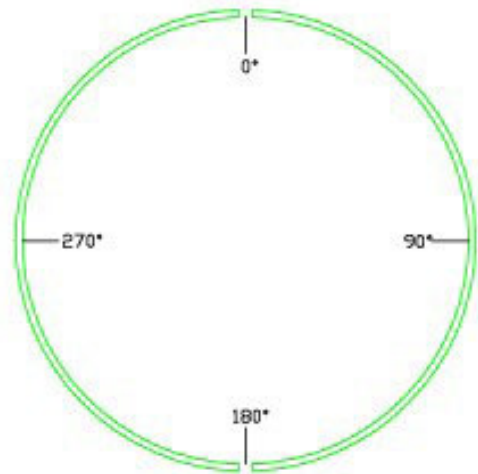
## Band Heater—Two-piece No Strap

Date \_\_\_\_\_  
Name \_\_\_\_\_  
Company \_\_\_\_\_  
Phone \_\_\_\_\_  
Email \_\_\_\_\_

Lay flat for holes/slots/etc. Front of heater is this side, OD of heater is toward you.  
Are measurements on heater ID or OD



Location \_\_\_\_\_ Customer PN \_\_\_\_\_  
# of pieces \_\_\_\_\_ Heater PN \_\_\_\_\_  
MICA MI Ceramic Alum Extru Partial  
ID \_\_\_\_\_ Width \_\_\_\_\_  
Watts per PC \_\_\_\_\_  
Volts per PC \_\_\_\_\_  
Termination \_\_\_\_\_  
\_\_\_\_\_  
Construction \_\_\_\_\_  
Ground Screw / Ground Wire \_\_\_\_\_  
TC in Gap \_\_\_\_\_  
Non-standards \_\_\_\_\_  
\_\_\_\_\_



Front of heater is toward you.

Draw in all holes, cut-outs, TB, leads etc. with diameter and location on heater.  
Specify if holes are on centerline or distance from front—front is toward us.



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