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ELECTRONICS COOLING / HEATING LOAD QUESTIONNAIRE

A: Customer Information

Customer: _____ Country: _____
Address: _____ City: _____ ST: _____ Zip: _____
Contact: _____ Title: _____
Phone: _____ Email: _____

B: Measurements Feet & Fahrenheit Meters & Celsius Date: _____

C: Construction

1. Industry: _____ Application: _____
2. Dimensions: length (Front) _____ Depth: _____ Height: _____
3. Insulation type: _____ Walls: _____ Roof: _____ Floor: _____
If Other: _____

D: Temperature, Altitude & Voltage

4. Ambient Temperature Around Enclosure: Max: _____ Min: _____
5. Ambient Temperatures Around Condenser Section: Max: _____ Min: _____
6. Desired Inside Temperature: Summer: _____ Winter: _____
7. Air Cooled or Water Cooled
8. Voltage Available: _____ If Other: _____

E: Internal Heat Gain and Radiant

9. Radiant Heat/Temperature of Process: _____ Distance from Enclosure: _____

10. Internal Heat Gain from Equipment: Equipment / Units / Duty Cycle

A: Duty Cycle: _____ If Other: _____
B: Duty Cycle: _____ If Other: _____
C: Duty Cycle: _____ If Other: _____
D: Duty Cycle: _____ If Other: _____
E: Duty Cycle: _____ If Other: _____
F: Duty Cycle: _____ If Other: _____

F: Filtration and Pressurization/ Special Equipment

11. Is Pressurization Required: Yes No Type of Filtration Required: _____
12. Split System or Self-Contained Line set Lengths for Split Systems: _____
13. Special Equipment or Controls: _____