



**Temperature Control Panel Worksheet**

**1. General Information:**

(Customer) Company Name: \_\_\_\_\_  
 Contact Name: \_\_\_\_\_ Phone \_\_\_\_\_ Quote Number: \_\_\_\_\_ Date Required \_\_\_\_\_  
 Address: \_\_\_\_\_ SWHC Salesperson: \_\_\_\_\_  
 City, State Zip \_\_\_\_\_  
 E-mail: \_\_\_\_\_

**2. Operating Environment:**

Description of Application: \_\_\_\_\_  
 Heated Medium (liquid, solid, vapor) & Name \_\_\_\_\_ Process temperature \_\_\_\_\_  
 Installation Environment: indoor, wet, dry \_\_\_\_\_ NEMA rating \_\_\_\_\_  
 Hazardous Location Rating (if required) Class, Division, Group, Zone \_\_\_\_\_  
 Minimum & Maximum Ambient Temperatures \_\_\_\_\_

**3. Control Panel Requirements:**

Catalog Number (if applicable) \_\_\_\_\_ Quantity \_\_\_\_\_ Drawing Available \_\_\_\_\_  
 Any Enclosure Size Limitations \_\_\_\_\_ Wall Mounted  Floor Mounted   
 Fused Disconnect or Main Circuit Breaker Required Yes  No   
 Number of Controlled Zones \_\_\_\_\_ Heater Number \_\_\_\_\_  
 Heater Specifications: Watts \_\_\_\_\_ Volts \_\_\_\_\_ Phase \_\_\_\_\_ Amps \_\_\_\_\_ Number of Circuits \_\_\_\_\_ Quantity \_\_\_\_\_  
 Output Control Device: Magnetic Contactor  SCR  SSR  Mercury Displacement Relay   
 Temperature Controller Model Number \_\_\_\_\_ Temperature Controller Sensor Type \_\_\_\_\_  
 Maximum Available Short Circuit Current Rating (SCCR) at Panel \_\_\_\_\_ KA (SCCR requirement)  
 FM High Limit Required (K t/c standard input) \_\_\_\_\_ Agency Approval(s) Required \_\_\_\_\_

**4. Other Special Features Required:** \_\_\_\_\_  
 \_\_\_\_\_

**5. Application Notes:**

\_\_\_\_\_  
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