Temperature Controllers

Control Panel Quote Request



Temperature Control Panel Quote Request Worksheet

1. General Information: Customer:		Date:
Contact Person:	Phone	E-mail:
Quote Number:	Quote Required By:	Salesperson:
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:		
Tempco Catalog Number (if applicable)	Quantity	Drawing Available
Any Enclosure Size Limitations	Wall Mounted	Floor Mounted
Fused Disconnect or Main Circuit Breaker Required	Yes No No	
Number of Controlled Zones	Heater Catalog Number	
Heater Specifications: Watts Volts	Phase Amps Number	er of Circuits Quantity
Output Control Device: Magnetic Contactor	SCR SSR	Mercury Displacement Relay
Temperature Controller Model NumberTemperature 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:		

Ordering Information

Custom Engineered/Manufactured Power Control Panels Available From Tempco.

We Welcome Your Inquiries!

- 1. For Standard Process Control Panels with the standard list of features, match your heater requirements to the control panels listed on page 13-59. Verify that the number of circuits match between the process heater and control panel and the watts and volts are sufficient.
- 2. If you require a Standard Control Panel with Optional Features, fill out a copy of the Quote Request Worksheet and E-mail it to Tempco. We will review your requirements and return to you a quote for a temperature control system matched to your needs.
- **3.** If you require a **Custom Control Panel**, fill out a copy of the Quote Request Worksheet and fax it to Tempco. Include as much information as you can regarding the heater and application requirements. We will review your requirements and return to you a quote for a temperature control system matched to your needs.

WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov.