

Configuration Data Sheet

Customer Information

Customer _____	Model No. _____
P.O. No. _____	Line Item _____

Input/Output Information

Sensor Type	Sensor 1	No. of Leads	Sensor 2	No. of Leads
	<input type="checkbox"/> Pt 100 $\alpha = 0.00385$ ★ <input type="checkbox"/> Pt 200 $\alpha = 0.00385$ <input type="checkbox"/> Pt 500 $\alpha = 0.00385$ <input type="checkbox"/> Pt 1000 $\alpha = 0.00385$ <input type="checkbox"/> Pt 100 $\alpha = 0.03916$ <input type="checkbox"/> Cu 10 <input type="checkbox"/> Ni 120 <input type="checkbox"/> Transmitter-Sensor Matching (C2 option) <input type="checkbox"/> Nonstandard (C7 option)-Attach calibration schedule <input type="checkbox"/> Ohms <input type="checkbox"/> NIST Type B T/C <input type="checkbox"/> NIST Type E T/C <input type="checkbox"/> NIST Type J T/C <input type="checkbox"/> NIST Type K T/C <input type="checkbox"/> NIST Type R T/C <input type="checkbox"/> NIST Type S T/C <input type="checkbox"/> NIST Type T T/C <input type="checkbox"/> NIST Type N T/C <input type="checkbox"/> mV	<input type="checkbox"/> 2-Wire <input type="checkbox"/> 3-Wire <input checked="" type="checkbox"/> 4-Wire ★	<input type="checkbox"/> Pt 100 $\alpha = 0.00385$ <input type="checkbox"/> Pt 200 $\alpha = 0.00385$ <input type="checkbox"/> Pt 500 $\alpha = 0.00385$ <input type="checkbox"/> Pt 1000 $\alpha = 0.00385$ <input type="checkbox"/> Pt 100 $\alpha = 0.03916$ <input type="checkbox"/> Cu 10 <input type="checkbox"/> Ni 120 <input type="checkbox"/> Transmitter Sensor Matching (C2 Option) <input type="checkbox"/> Nonstandard (C7 option)-Attach calibration schedule <input type="checkbox"/> Ohms <input type="checkbox"/> NIST Type B T/C <input type="checkbox"/> NIST Type E T/C <input type="checkbox"/> NIST Type J T/C <input type="checkbox"/> NIST Type K T/C <input type="checkbox"/> NIST Type R T/C <input type="checkbox"/> NIST Type S T/C <input type="checkbox"/> NIST Type T T/C <input type="checkbox"/> NIST Type N T/C <input type="checkbox"/> mV	<input type="checkbox"/> 2-Wire <input type="checkbox"/> 3-Wire
Damping (for all AI blocks)	<input type="checkbox"/> 2 Seconds ★	<input type="checkbox"/> Other _____ (Value must be less than 32 seconds)		
Units (for all blocks)	_____ °C ★ _____ °F _____ K _____ R _____ mV _____ ohm			
Alarm Range (for all applicable AI blocks)	Sensor 1 _____ HI-HI _____ LO-LO	Sensor 2 _____ HI-HI _____ LO-LO	Sensor 1 and 2 _____ HI-HI ★ _____ LO-LO	

Tagging

Hardware Tag _____

 (2 lines x 28 character max.)

Software Tag _____

 (32 character max.)

Transmitter Information

Descriptor (C1 Option) _____
 (16 characters max.)

Message (C1 Option) _____

 (2 lines x 16 characters max.)

Date (C1 Option) Day ____ (numeric) ____ Month (alphabetic) ____ Year (numeric)

Switch Selection

Write Protect (Security) Off ★ On

★ = Default Configuration