

Customer Information

Customer: Quote No.: Fax No./Email:
 Phone No.: Customer Signoff:
 Contact Name: Model No.:

Hardware Tag: (21 Characters Max) Software Tag: (8 Characters Max) Long Software Tag (32 Characters Max)

Sensor 1

Type:	Pt 100,α= 0.00385 <input type="checkbox"/>	GOST Pt 100,α = 0.00391 <input type="checkbox"/>	mV <input type="checkbox"/>	NIST Type K T/C <input type="checkbox"/>
	Pt 200,α= 0.003916 <input type="checkbox"/>	GOST Cu 100,α= 0.00426 <input type="checkbox"/>	Type W5Re/W26Re T/C GOST <input type="checkbox"/>	NIST Type S T/C <input type="checkbox"/>
	Cu 10 <input type="checkbox"/>	Pt 100,α= 0.003916 <input type="checkbox"/>	Cu 50,α= 0.00426 GOST <input type="checkbox"/>	DIN Type L T/C <input type="checkbox"/>
	Non standard <input type="checkbox"/>	Pt 500,α= 0.00385 <input type="checkbox"/>	Cu 100,α= 0.00428 <input type="checkbox"/>	GOST Pt 50α = 0.00391 <input type="checkbox"/>
	NIST Type E T/C <input type="checkbox"/>	Ni 120 <input type="checkbox"/>	Pt 100,α= 0.003916 <input type="checkbox"/>	GOST Cu 50α = 0.00428 <input type="checkbox"/>
	NIST Type N T/C <input type="checkbox"/>	Ohms <input type="checkbox"/>	Pt 500,α= 0.00385 <input type="checkbox"/>	GOST Type L T/C <input type="checkbox"/>
	NIST Type T T/C <input type="checkbox"/>	NIST Type J T/C <input type="checkbox"/>	Transmitter Sensor Matching <input type="checkbox"/>	
	DIN Type U T/C <input type="checkbox"/>	NIST Type R T/C <input type="checkbox"/>	NIST Type B T/C <input type="checkbox"/>	

Number of Leads

Sensor 1: 2-Wire 3-Wire 4-Wire

4 mA Value: 0°C °C °F °R
 mV k ohms

20mA Value: 100°C °C °F °R
 mV k ohms

Transmitter Information

Damping: 5 Seconds Other

LCD Display (Selections with multiple variables will be alternating):

Analog Output and Primary Variable <input type="text"/>	Average Temperature <input type="text"/>	Percent of Range <input type="text"/>	Analog Output <input type="text"/>
Sensor 1 Differential Temperature <input type="text"/>	Differential Temperature <input type="text"/>	Sensor 1 Temperature <input type="text"/>	Not Used <input type="text"/>
Sensor 1 Temperature <input type="text"/>	Primary Variable <input type="text"/>		

Descriptor: (16) Characters
 Message: (32Characters Maximum)
 Date(DD/MM/YYYY):

Jumper Selection

Failure Mode: High Low Software Security: Off On

Signal Selection:

4-20 mA with simultaneous digital signal based on HART protocol Burst mode of HART digital process variable
Burst mode output options: Primary variable in engineering unit Primary Unit in Percentage of range
 All dynamic variables in engineering Units and the primary variable mA value

Multidrop communication **Transmitter Address (1-15):**

Note: 1) This option fixes the transmitter's analog output at 4mA 2) The default transmitter address is 1 if multidrop connection is selected.