

Check One:
Termination

<input type="checkbox"/>	Mini Plugs
<input type="checkbox"/>	Standard Plugs
<input type="checkbox"/>	Stripped Leads
<input type="checkbox"/>	

Check One:
T/C Type

<input type="checkbox"/>	K - Chromel / Almel
<input type="checkbox"/>	J - Iron / Constantan
<input type="checkbox"/>	T - Copper / Constantan
<input type="checkbox"/>	E - Chromel / Constantan

Check One:
Sheath Material

<input type="checkbox"/>	Incone 600I	Max Temp
<input type="checkbox"/>	316 SS	
<input type="checkbox"/>	Hastelloy C-276	Max PSI
<input type="checkbox"/>		
<input type="checkbox"/>	SPECIAL COATING / MIL THICKNESS	

Check One:
Junction

<input type="checkbox"/>	Grounded t/c wires touching sheath faster response, most common
<input type="checkbox"/>	Ungrounded t/c wires isolated from sheath slower response.

Check One:
DIA.

<input type="checkbox"/>	.062
<input type="checkbox"/>	.125
<input type="checkbox"/>	.187
<input type="checkbox"/>	.250
<input type="checkbox"/>	.375
<input type="checkbox"/>	.500
<input type="checkbox"/>	
<input type="checkbox"/>	



T/C Positions

			TRANSITION			TRANSITION			TRANSITION		
			4"-5" 1.00 dia. †			4" .750 dia. †			3-4" .500 dia. †		
QTY.	Item #	10+ Call	TC 9	TC 8	TC 7	TC 6	TC 5	TC 4	TC 3	TC 2	TC 1
<input type="checkbox"/>	1										
<input type="checkbox"/>	2										
SAMPLE: TC#1 @ 0" or tip, TC#2 @ 4" from tip, etc. →										4	0

<input type="checkbox"/>	Teflon (Brown FEP) 500°F/260°C Max
<input type="checkbox"/>	PVC (T/C Color Code) 500°F/260°C Max
<input type="checkbox"/>	Fiberglass (brown) 900°F/482°C Max
<input type="checkbox"/>	High Temp Fiber Glass(brown) 1300°F/704°C

Lead Wire

<input type="checkbox"/>	Stainless Steel Overbraid
<input type="checkbox"/>	Armor Cable
<input type="checkbox"/>	Twisted shield wire
<input type="checkbox"/>	Special Limits of Error
<input type="checkbox"/>	Not Applicable

Wire Gauge

<input type="checkbox"/>	30
<input type="checkbox"/>	24
<input type="checkbox"/>	20

Special Instructions:

Revisions			
No.	Date	Requisitioner	Purchase Order
1.			
2.			
3.			

TIP
TEMPERATURE PRODUCTS
EVERY DEGREE MATTERS

TIP TEMPERATURE PRODUCTS
Burlington, NJ 08016
www.tiptemp.com 1-800-TIP-TEMP

Customer	Title MULTI-POINT TRANSITION STYLE T/C
Date	
Please Sign / initial and return.	Sales Sketch

† NOTE: Sensor Position Accuracy ± 0.125"