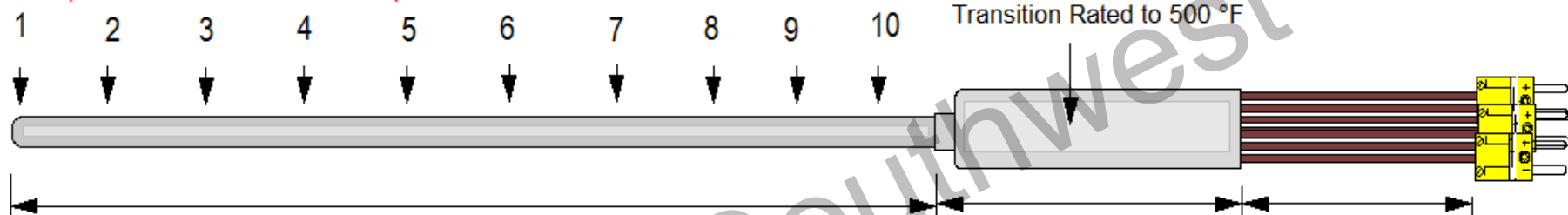


Number of Points \_\_\_\_\_  
 Maximum Temperature \_\_\_\_\_  
 Maximum Pressure \_\_\_\_\_  
 What material is most compatible? \_\_\_\_\_

Positive "K" Conductor is placed as center wire.  
 Negative "K" Conductor is placed as outer wires.  
 The out Negative conductors are attached to the center Positive conductor at \_\_\_\_\_ points.

First point can be with in 1/4" of Tip.



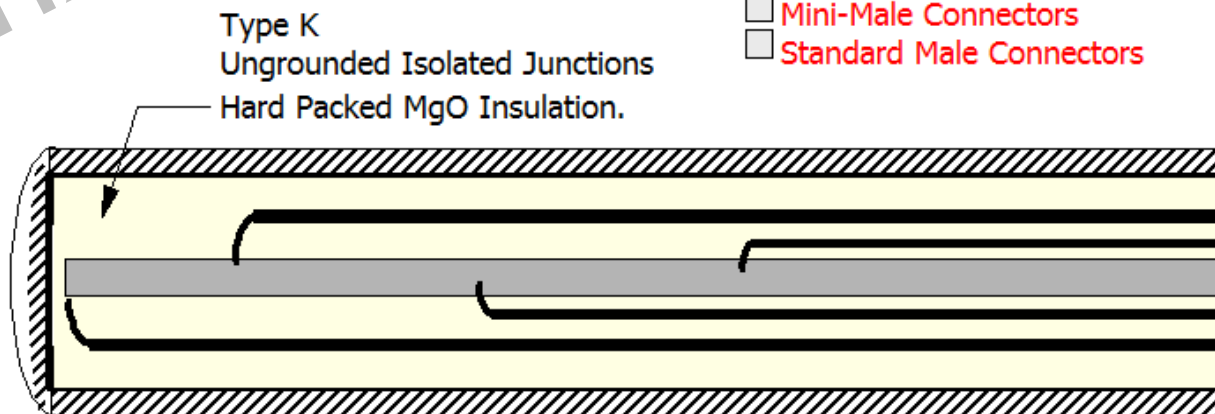
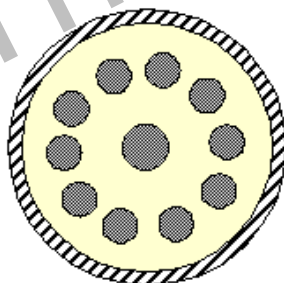
☐ 0.125" ☐ 0.188" ☐ 0.25" ☐ 0.3125" Dia. x \_\_\_\_\_"  
☐ 316 SS Metal Sheath Rated Up to 1600 °F  
☐ Inconel 600 Metal Sheath Rated Up to 2000 °F

1.0" Dia. x 6"  
 Transition

☐ \_\_\_\_\_ ft. of  
☐ 24 AWG Teflon Leads  
☐ 20 AWG Teflon Leads  
☐ No Connectors  
☐ Mini-Male Connectors  
☐ Standard Male Connectors

### Specify # of Point and Spacing from Tip

1 = \_\_\_\_\_"  
 2 = \_\_\_\_\_"  
 3 = \_\_\_\_\_"  
 4 = \_\_\_\_\_"  
 5 = \_\_\_\_\_"  
 6 = \_\_\_\_\_"  
 7 = \_\_\_\_\_"  
 8 = \_\_\_\_\_"  
 9 = \_\_\_\_\_"  
 10 = \_\_\_\_\_"



### NOT SCALE DRAWING

All dimensions in inches unless specified  
 NOTE: This drawing contains proprietary information, must not be copied/distributed without proper consent from ThermX Southwest.

Thermocouple Selection Guide

Dwg Made Approved	Draftman	Checker	Engineer
Initial			JS
Date			11/12/2015

**THERMX SOUTHWEST**  
 858-573-0983

### Multi-Point Type "K" Thermocouple

\_\_\_\_\_ Dia. x \_\_\_\_\_" x \_\_\_\_\_ Point

Drawing No.: **TX-10TBD**

REV. No.

**A**