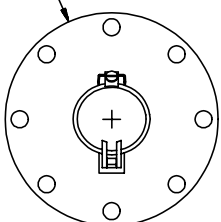
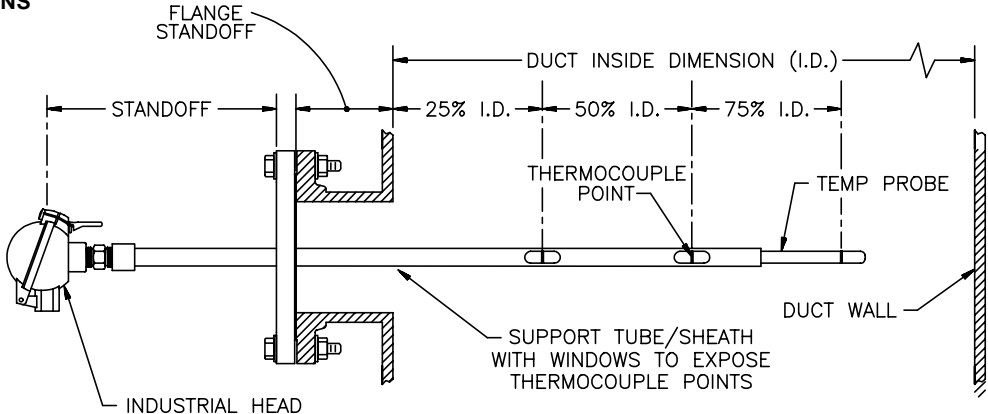
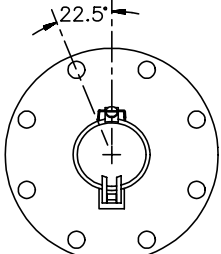


TEMPERATURE PROBE with 150 lb. FLANGE

MULTI-POINT

SELF-SUPPORTED

STANDARD CONSTRUCTION		
Temperature Element.	Thermocouple, with three sensors.	
Temperature Element Sheathing.	½" diameter, 316 stainless steel.	
Temperature J-Box.	NEMA 4, cast aluminum.	
Temperature Transmitter.	2-wire, 4-20mA non-isolated, linearized output. (24-40VDC loop power required.)	
Mounting Flange.	150 lb. RF flange, 316 stainless steel.	
Support Tube.	316 stainless steel.	
PERFORMANCE SPECIFICATIONS		
Thermocouple Accuracy.	Per ANSI Circular MC 96.1 - 1982.	
Temperature Transmitter Range.	_____ to _____.	
OPTIONS		
Thermocouple Type.	Standoff.	150 lb. Flange.
<input type="checkbox"/> K <input type="checkbox"/> E <input type="checkbox"/> J	<input type="checkbox"/> 9" (standard) <input type="checkbox"/> Other _____	<input type="checkbox"/> 2" - 150 lb. <input type="checkbox"/> 4" - 150 lb. (std)
Transmitter Type	Flange Standoff.	Bolt Hole Orientation.
<input type="checkbox"/> Optically Isolated	<input type="checkbox"/> 4" (standard) <input type="checkbox"/> Other _____	<input type="checkbox"/> 1-Up. <input type="checkbox"/> 2-Up. (std)
DIMENSIONAL SPECIFICATIONS		
 <p style="margin: 0;">150 lb. R.F. MOUNTING FLANGE</p> <p style="margin: 0;">1-UP BOLT HOLE ORIENTATION</p>	 <p style="margin: 0;">FLANGE STANDOFF</p> <p style="margin: 0;">STANDOFF</p> <p style="margin: 0;">INDUSTRIAL HEAD</p> <p style="margin: 0;">DUCT INSIDE DIMENSION (I.D.)</p> <p style="margin: 0;">25% I.D. 50% I.D. 75% I.D.</p> <p style="margin: 0;">THERMOCOUPLE POINT</p> <p style="margin: 0;">TEMP PROBE</p> <p style="margin: 0;">DUCT WALL</p> <p style="margin: 0;">SUPPORT TUBE/SHEATH WITH WINDOWS TO EXPOSE THERMOCOUPLE POINTS</p>	
 <p style="margin: 0;">22.5°</p> <p style="margin: 0;">2-UP BOLT HOLE ORIENTATION</p>	<p style="margin: 0;">* NOTE: PROBES OVER 72" LONG MAY REQUIRE A CENTER STRUCTURAL SUPPORT (BY OTHERS). CONTACT FACTORY.</p>	

