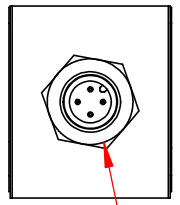
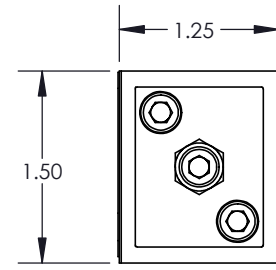
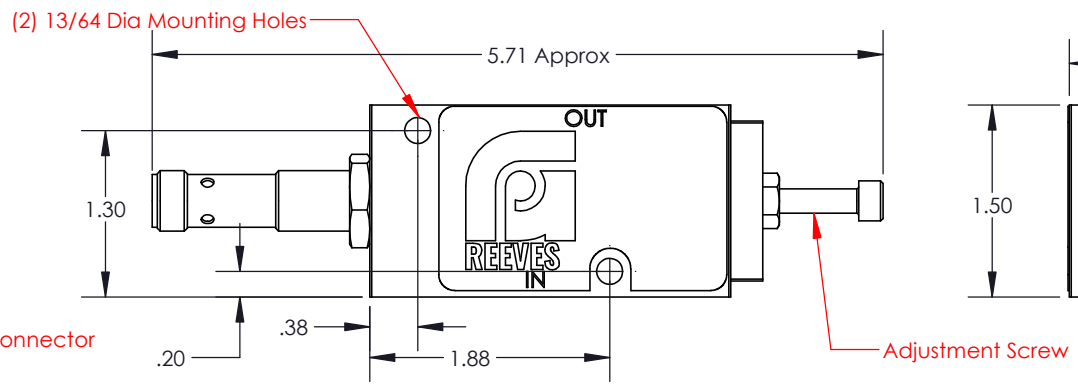
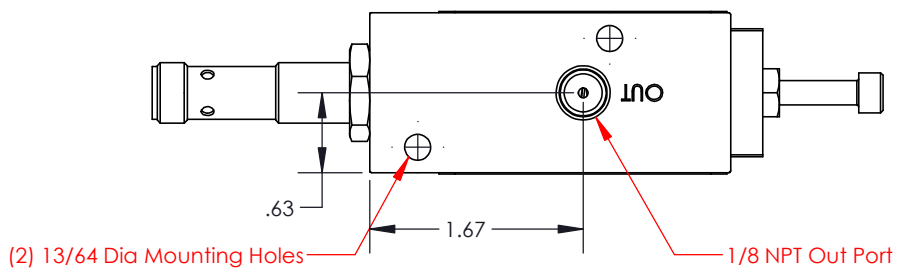
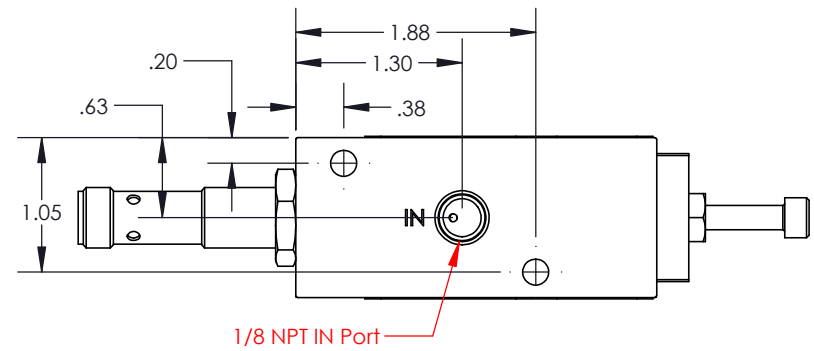


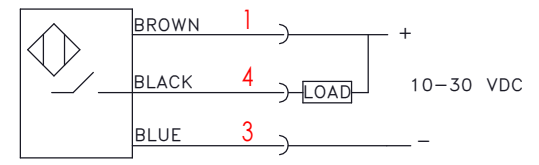
3D Model Available



M12 Connector



WIRING DIAGRAM FOR NPN PROXIMITY SENSOR



FS3009NPN-2:

Adjustable grease flow sensor functions with 10-30 VDC and has NPN output. Sensor can be adjusted to recognize the flow of NLGI #0 to #2 lubricating grease at up to 3,000 p.s.i., includes a lockable sensitivity adjustment screw, can be inline mounted adjacent to a small output positive displacement grease dispenser, and doesn't have a magnet to attract contamination. The flow sensor electrical output will be ON when there is NO FLOW and OFF during FLOW. Flow sensor has 1/8" NPT inlet and outlet ports and can be used with grease dispensers that have built-in snuff-back. An M12 micro connector/cord (G. P. Reeves part number 1850) is required.

SALES DRAWING			 G. P. REEVES INC.		
<small>PROPRIETARY AND CONFIDENTIAL</small> <small>THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF G. P. REEVES INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF G. P. REEVES INC. IS PROHIBITED.</small>					<small>DESCRIPTION:</small> Grease Flow Sensor NPN
<small>DIMENSIONS: INCHES UNLESS NOTED</small>			<small>SIZE</small>	<small>DWG. NO.</small>	<small>REV</small>
<small>MODELED</small>	<small>ACL</small>	<small>DATE</small>	A	FS3009NPN-2	A
<small>DETAILED</small>	<small>ACL</small>	<small>DATE</small>	<small>SCALE: 1:2</small>	<small>WEIGHT:</small>	<small>SHEET 1 OF 4</small>
<small>Last updated: 8/25/2022</small>					