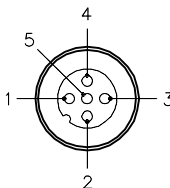
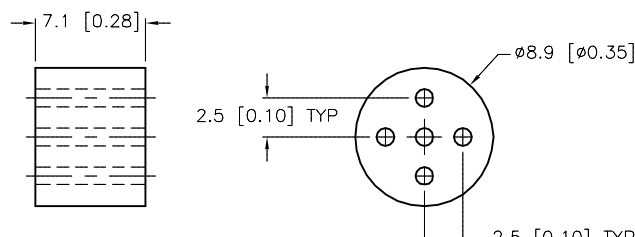
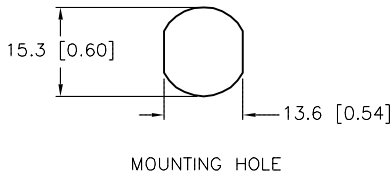
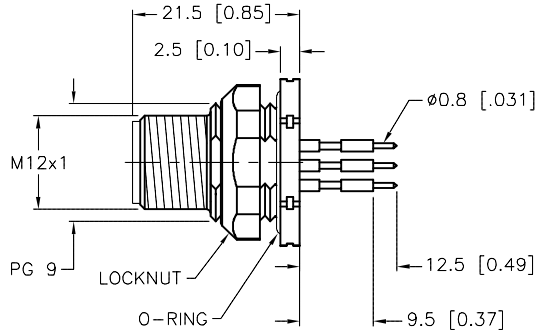
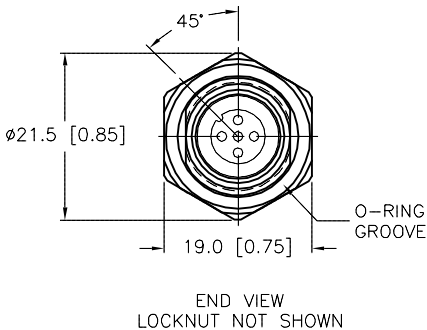
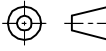
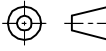
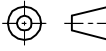


MALE END VIEW	BOARD LAYOUT SCALE 2=1	SPECIFICATIONS																					
 <p>1 = SHIELD 2 = + VOLTAGE 3 = - VOLTAGE 4 = CAN_H 5 = CAN_L</p>	 <p>PA6 PIN SUPPORT AND PRINTED CIRCUIT</p>	<table><tr><td>CONTACT CARRIER MATERIAL</td><td>NYLON OR TPU</td></tr><tr><td>CONTACT MATERIAL/PLATING</td><td>BRASS/GOLD</td></tr><tr><td>HOUSING/LOCKNUT MATERIAL/PLATING</td><td>BRASS/NICKEL</td></tr><tr><td>O-RING MATERIAL</td><td>NITRILE</td></tr><tr><td>RATED CURRENT [A]</td><td>4.0 A</td></tr><tr><td>RATED VOLTAGE [V]</td><td>30 VAC/36 VDC</td></tr><tr><td>NUMBER OF CONDUCTORS [AWG]</td><td>PRINTED CIRCUIT PINS</td></tr><tr><td>TEMPERATURE RATING</td><td>-40°C to +90°C (-40°F to +194°F)</td></tr><tr><td>PROTECTION CLASS</td><td>MEETS NEMA 1,3,4,6P AND IEC IP68</td></tr><tr><td>MAX. PANEL THICKNESS</td><td>3.0 [0.12]</td></tr></table>	CONTACT CARRIER MATERIAL	NYLON OR TPU	CONTACT MATERIAL/PLATING	BRASS/GOLD	HOUSING/LOCKNUT MATERIAL/PLATING	BRASS/NICKEL	O-RING MATERIAL	NITRILE	RATED CURRENT [A]	4.0 A	RATED VOLTAGE [V]	30 VAC/36 VDC	NUMBER OF CONDUCTORS [AWG]	PRINTED CIRCUIT PINS	TEMPERATURE RATING	-40°C to +90°C (-40°F to +194°F)	PROTECTION CLASS	MEETS NEMA 1,3,4,6P AND IEC IP68	MAX. PANEL THICKNESS	3.0 [0.12]	
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SOURCE DRAWING - FOR REFERENCE ONLY

<table border="1"> <tr> <td>RELATED DOCUMENTS</td><td data-bbox="892 1284 1136 1404"> 1. 2. 3. 4. </td><td data-bbox="1136 1284 1304 1404"> 3RD ANGLE PROJECTION  </td><td data-bbox="1304 1284 1457 1404"> THIS DRAWING IS CONFIDENTIAL AND THE PROPERTY OF TURCK INC. USE OF THIS DOCUMENT WITHOUT WRITTEN PERMISSION IS PROHIBITED. </td><td data-bbox="1457 1284 2079 1404"> <div> <div> <div>3000 CAMPUS DRIVE</div> <div>MINNEAPOLIS, MN 55441</div> <div>1-800-544-7769</div> <div>(763) 553-7300</div> <div>(763) 553-0708 fax</div> <div>turck.com</div> </div> <div> <div>TURCK INC</div> <div>High Technology Sensors and Automation Controls</div> </div> </div> </td></tr> <tr> <td>MATERIAL</td><td data-bbox="892 1404 1136 1485">SEE SPECIFICATIONS</td><td data-bbox="1136 1404 1304 1485">ALL DIMENSIONS DISPLAYED ON THIS DRAWING ARE FOR REFERENCE ONLY</td><td data-bbox="1304 1404 1457 1485"> DRFT GC APVD </td><td data-bbox="1457 1404 2079 1485"> DATE 4/19/99 SCALE 1=1.0 UNIT OF MEASUREMENT MILLIMETER [INCH] </td></tr> <tr> <td>FINISH</td><td data-bbox="892 1485 1136 1591">SEE SPECIFICATIONS</td><td data-bbox="1136 1485 1304 1591">CONTACT TURCK FOR MORE INFORMATION</td><td data-bbox="1304 1485 1457 1591">DO NOT SCALE THIS DRAWING</td><td data-bbox="1457 1485 2079 1591"> DESCRIPTION FSFD 57-PCB IDENTIFICATION NO. U5118-53 REV G FILE: U5118-53 SHEET 1 OF 1 </td></tr> </table>					RELATED DOCUMENTS	1. 2. 3. 4.	3RD ANGLE PROJECTION 	THIS DRAWING IS CONFIDENTIAL AND THE PROPERTY OF TURCK INC. USE OF THIS DOCUMENT WITHOUT WRITTEN PERMISSION IS PROHIBITED.	<div> <div> <div>3000 CAMPUS DRIVE</div> <div>MINNEAPOLIS, MN 55441</div> <div>1-800-544-7769</div> <div>(763) 553-7300</div> <div>(763) 553-0708 fax</div> <div>turck.com</div> </div> <div> <div>TURCK INC</div> <div>High Technology Sensors and Automation Controls</div> </div> </div>	MATERIAL	SEE SPECIFICATIONS	ALL DIMENSIONS DISPLAYED ON THIS DRAWING ARE FOR REFERENCE ONLY	DRFT GC APVD	DATE 4/19/99 SCALE 1=1.0 UNIT OF MEASUREMENT MILLIMETER [INCH]	FINISH	SEE SPECIFICATIONS	CONTACT TURCK FOR MORE INFORMATION	DO NOT SCALE THIS DRAWING	DESCRIPTION FSFD 57-PCB IDENTIFICATION NO. U5118-53 REV G FILE: U5118-53 SHEET 1 OF 1
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