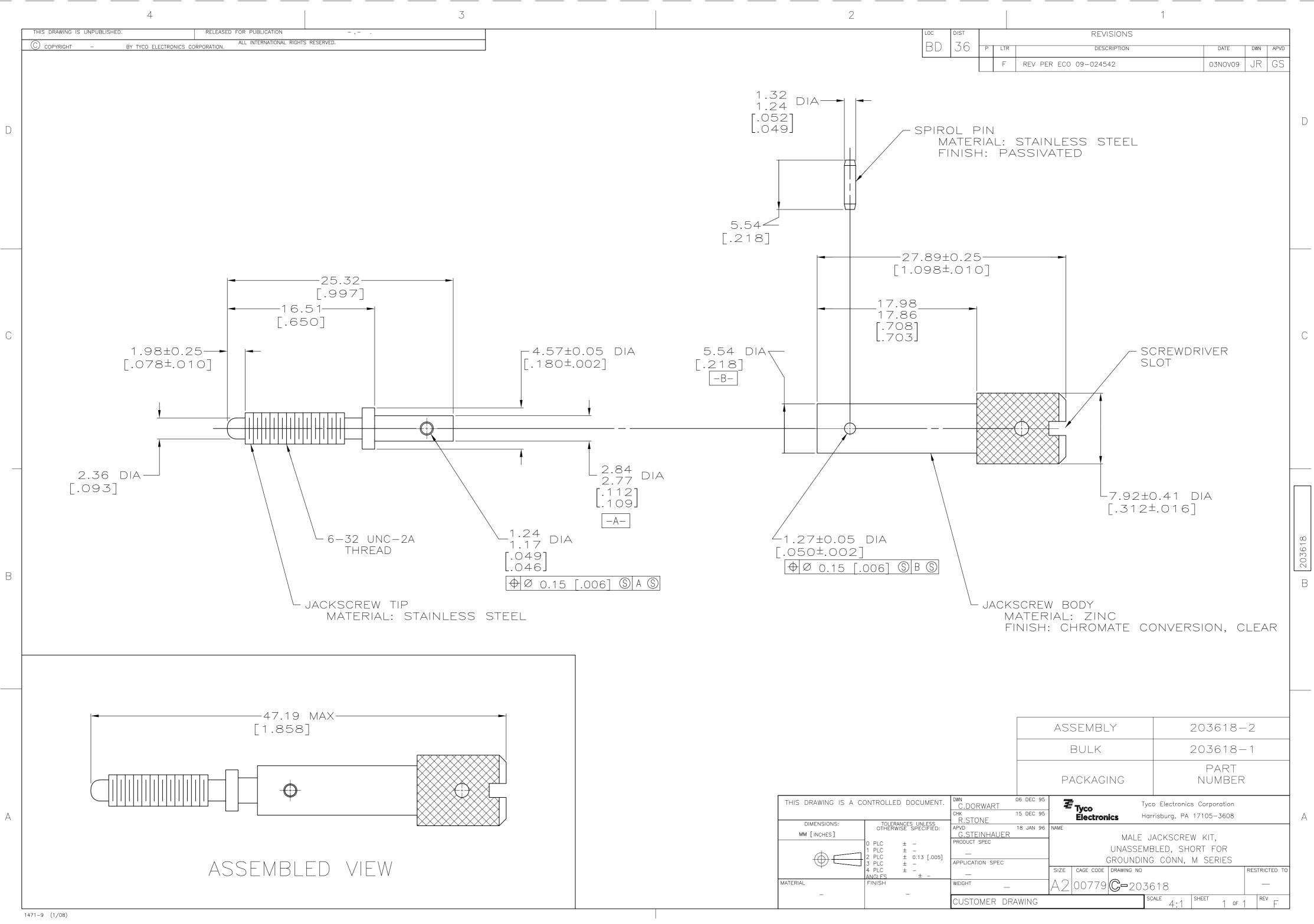
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<ul> <li>None Available</li> <li>Application Specifications: <ul> <li>None Available</li> </ul> </li> <li>None Available</li> <li>Instruction Sheets: <ul> <li>None Available</li> </ul> </li> <li>CAD Files: (CAD Format &amp; Compression Information) <ul> <li>2D Drawing (DXF, Version E)</li> <li>3D Model (IGES, Version E)</li> </ul> </li> <li>Verduct Type Features: <ul> <li>Product Sprise = M Series</li> <li>Jackscrew Type = Turnable</li> <li>Statel = No</li> </ul> </li> <li>Housing Features: <ul> <li>Notify(ELV Compliance = RoHS compliant, ELV compliant</li> <li>Length (V-Axis) (mm [in]) = 47.19 [1.858]</li> <li>Width (Z-Axis) (mm [in]) = 47.19 [1.858]</li> <li>Width (Z-Axis) (mm [in]) = 47.19 [1.858]</li> <li>Width (Z-Axis) (mm [in]) = 7.20 [0.312]</li> </ul> </li> <li>Body Features: <ul> <li>Packaging Retures:</li> <li>Packaging Retures:</li> <li>Packaging Method = Bag</li> <li>Packaging Method = Bag<td></td><td></td><td>NECTORS (PDF, Er</td><td>glish)</td><td></td><td></td><td>cts:</td><td></td><td></td><td></td></li></ul></li></ul>			NECTORS (PDF, Er	glish)			cts:			
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• Jackscrew Material = Zinc Alloy		•		no	usings when ma	ang to grou	any DUCK.			
Jackscrew Coating = Clear Chromate			te							

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