

<h3>5102</h3> <p><b>5102-0-00-XX-00-00-33-0</b> Press-fit in .057 mounting hole</p>	<h3>1502</h3> <p><b>1502-0-00-XX-00-00-03-0</b> Press-fit in .057 mounting hole</p>	<h3>2956-0</h3> <p><b>2956-0-00-XX-00-00-03-0</b> Surface mount</p>	<h3>2956-1</h3> <p><b>2956-1-00-XX-00-00-03-0</b> Surface mount</p>
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<h3>8940</h3> <p><b>8940-0-00-XX-00-00-03-0</b> Press-fit in .057 mounting hole</p>	<h3>8876</h3> <p><b>8876-0-00-XX-00-00-03-0</b> Press-fit in .057 mounting hole</p>	<h3>0259/0286/1941</h3> <p><b>02XX-0-00-XX-00-00-03-0</b> Press-fit in .057/.059 mounting hole</p>	<table border="1"> <thead> <tr> <th>Basic Part Number</th> <th>Length L</th> <th>Barb Dia. E</th> <th>Mounting Hole</th> </tr> </thead> <tbody> <tr> <td>0259-0</td> <td>.173</td> <td>.062</td> <td>.059</td> </tr> <tr> <td>0286-0</td> <td>.115</td> <td>.060</td> <td>.057</td> </tr> <tr> <td>1941-0</td> <td>.169</td> <td>.058</td> <td>.057</td> </tr> </tbody> </table>	Basic Part Number	Length L	Barb Dia. E	Mounting Hole	0259-0	.173	.062	.059	0286-0	.115	.060	.057	1941-0	.169	.058	.057
Basic Part Number	Length L	Barb Dia. E	Mounting Hole																
0259-0	.173	.062	.059																
0286-0	.115	.060	.057																
1941-0	.169	.058	.057																

<h3>1938</h3> <p><b>1938-0-00-XX-00-00-03-0</b> Press-fit in .057 mounting hole</p>	<h3>1940</h3> <p><b>1940-0-00-XX-00-00-03-0</b> Press-fit in .057 mounting hole</p>	<h3>1942</h3> <p><b>1942-0-00-XX-00-00-03-0</b> Press-fit in .057 mounting hole</p>	<h3>3024</h3> <p><b>3024-0-01-XX-00-00-03-0</b> Press-fit in .057 mounting hole</p>
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<h3>SPECIFICATIONS</h3> <p><b>PIN MATERIAL:</b> Brass Alloy 360, 1/2 Hard (Except Swage pins which are annealed)</p> <p><b>DIMENSION IN INCHES</b> <b>TOLERANCES ON:</b> LENGTHS: ±.005 DIAMETERS: ±.002 ANGLES: ± 2°</p>	<p><b>ORDER CODE: XXXX - X - XX - XX - 00 - 00 - 0X - 0</b></p> <p><b>BASIC PART #</b> →</p>	<p><b>SPECIFY PIN FINISH:</b></p> <ul style="list-style-type: none"> <li><b>01</b> 200 μ" TIN/LEAD OVER NICKEL</li> <li><b>80</b> 200 μ" TIN OVER NICKEL ◇</li> <li><b>15</b> 10 μ" GOLD OVER NICKEL ◇</li> <li><b>21</b> 20 μ" GOLD OVER NICKEL ◇</li> <li><b>34</b> 50 μ" GOLD OVER NICKEL ◇</li> </ul>
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