

0660	0677	0555	0558
<p>0660-0-15-XX-30-XX-10-0 Solder mount in .051 min. mounting hole</p>	<p>0677-0-15-XX-30-XX-10-0 Solder mount in .051 min. mounting hole</p>	<p>0555-0-15-XX-20-XX-10-0 Solder mount in .053 min. mounting hole</p>	<p>0558-0-15-XX-30-XX-10-0 Solder mount in .061 min. mounting hole</p>

0675/0679	1065/1066/7065														
<table border="1" style="margin-left: 20px;"> <thead> <tr> <th>Basic Part Number</th> <th>Length L</th> </tr> </thead> <tbody> <tr> <td>0675-0</td> <td>.145</td> </tr> <tr> <td>0679-0</td> <td>.203</td> </tr> </tbody> </table>	Basic Part Number	Length L	0675-0	.145	0679-0	.203	<table border="1" style="margin-left: 20px;"> <thead> <tr> <th>Basic Part Number</th> <th>Length L</th> </tr> </thead> <tbody> <tr> <td>1065-0</td> <td>.190</td> </tr> <tr> <td>1066-0</td> <td>.160</td> </tr> <tr> <td>7065-0</td> <td>.181</td> </tr> </tbody> </table>	Basic Part Number	Length L	1065-0	.190	1066-0	.160	7065-0	.181
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1066-0	.160														
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<p>067X-0-15-XX-30-XX-10-0 Solder mount in .054 min. mounting hole</p>	<p>X06X-0-15-XX-30-XX-10-0 Solder mount in .055 min. mounting hole</p>														

0682	0667	0665	4286
<p>0682-0-15-XX-32-XX-10-0 Solder mount in .056 min. mounting hole</p>	<p>0667-0-15-XX-30-XX-10-0 Solder mount in .057 min. mounting hole</p>	<p>0665-0-15-XX-30-XX-10-0 Solder mount in .061 min. mounting hole</p>	<p>4286-0-15-XX-30-XX-10-0 Hex press-fit in .055 plated thru hole</p>

<p>SPECIFICATIONS</p> <p>SHELL MATERIAL: Brass Alloy 360, 1/2 Hard</p> <p>CONTACT MATERIAL: Beryllium Copper Alloy 172, HT</p> <p>DIMENSION IN INCHES TOLERANCES ON: LENGTHS: ±.005 DIAMETERS: ±.002 ANGLES: ±.002°</p>	<p>ORDER CODE: XXXX - X - 15 - XX - XX - XX - 10 - 0</p> <p>BASIC PART # →</p> <p>SPECIFY SHELL FINISH:</p> <p>01 200µ" TIN/LEAD OVER NICKEL</p> <p>80 200µ" TIN OVER NICKEL ◊</p> <p>15 10µ" GOLD OVER NICKEL ◊</p> <p>SELECT CONTACT</p> <p>#30 or #32 CONTACT (DATA ON PAGE 208)</p>	<p>SPECIFY CONTACT FINISH:</p> <p>02 100µ" TIN/LEAD OVER NICKEL</p> <p>84 100µ" TIN OVER NICKEL ◊</p> <p>27 30µ" GOLD OVER NICKEL ◊</p>
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