

<b>4011</b>	<b>1801</b>	<b>1001</b>	<b>0156</b>
<p><b>4011-0-15-XX-30-XX-04-0</b> Press-fit in 1,45 mounting hole</p>	<p><b>1801-0-15-XX-30-XX-04-0</b> Press-fit in 1,45 mounting hole Shell is Ph. Br. Alloy 544 (B2)</p>	<p><b>1001-0-15-XX-3X-XX-04-0</b> Press-fit in 1,45 mounting hole</p>	<p><b>0156-0-18-XX-30-XX-04-0</b> Self-retention socket pin 0,97 -1,09 hole prior to soldering</p>

<b>0255</b>	<b>1109</b>	<b>3013</b>	<b>0134</b>
<p><b>0255-0-15-XX-30-XX-04-0</b> Solder mount in 0,56 min. mounting hole</p>	<p><b>1109-0-15-XX-30-XX-04-0</b> Hex press-fit in 1,45 plated thru hole</p>	<p><b>3013-0-15-XX-32-XX-04-0</b> Press-fit in 1,45 mounting hole</p>	<p><b>0134-0-15-XX-3X-XX-04-0</b> Press-fit in 1,45 mounting hole</p>

<b>0132/0135</b>	<b>0133/0147</b>												
<p><b>013X-0-15-XX-30-XX-04-0</b> Press-fit in 1,45 mounting hole</p>	<p><b>01XX-0-15-XX-30-XX-04-0</b> Press-fit in 1,5 mounting hole</p>												
<table border="1"> <thead> <tr> <th>Basic Part Number</th> <th>Length A</th> </tr> </thead> <tbody> <tr> <td>0132-0</td> <td>6,93</td> </tr> <tr> <td>0135-0</td> <td>4,65</td> </tr> </tbody> </table>	Basic Part Number	Length A	0132-0	6,93	0135-0	4,65	<table border="1"> <thead> <tr> <th>Basic Part Number</th> <th>Length A</th> </tr> </thead> <tbody> <tr> <td>0133-0</td> <td>9,7</td> </tr> <tr> <td>0147-0</td> <td>14,3</td> </tr> </tbody> </table>	Basic Part Number	Length A	0133-0	9,7	0147-0	14,3
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<p><b>SPECIFICATIONS</b></p> <p><b>SHELL MATERIAL:</b> Brass Alloy 360, 1/2 Hard</p> <p><b>CONTACT MATERIAL:</b> Beryllium Copper Alloy 172, HT</p> <p><b>PART MANUFACTURED IN INCHES, METRIC FOR REF ONLY</b></p> <p><b>TOLERANCES ON:</b> LENGTHS: ± 0,13 DIAMETERS: ± 0,05 ANGLES: ± 2°</p>	<p><b>ORDER CODE: XXXX - X - 1X - XX - 3X - XX - 04 - 0</b></p> <p><b>BASIC PART #</b> →</p> <p><b>SPECIFY SHELL FINISH:</b> →</p> <p><b>01</b> 5,08µm TIN/LEAD OVER NICKEL <b>80</b> 5,08µm TIN OVER NICKEL ◊ <b>15</b> 0,25µm GOLD OVER NICKEL ◊</p> <p><b>SPECIFY CONTACT FINISH:</b> →</p> <p><b>02</b> 2,54µm TIN/LEAD OVER NICKEL <b>84</b> 2,54µm TIN OVER NICKEL ◊ <b>27</b> 0,76µm GOLD OVER NICKEL ◊</p> <p style="text-align: center;"><b>SELECT CONTACT</b> #32 or #32 CONTACT (DATA ON PAGE 208)</p>