

4280	5280	0479
------	------	------

<p><b>4280-0-XX-XX-16-XX-10-0</b> Solder mount in <math>\text{Ø}0.067\pm.003</math> PTH. #16 Contact for <math>\text{Ø}0.022-.034</math> pins. Also available on 8mm wide carrier tape: 6,000 parts per 13" reel.</p>	<p><b>5280-0-XX-XX-16-XX-40-0</b> Solder mount in <math>\text{Ø}0.067\pm.003</math> PTH. #16 Contact for <math>\text{Ø}0.022-.034</math> pins. Also available on 16mm wide carrier tape: 2,200 parts per 13" reel.</p>	<p><b>0479-0-XX-XX-34-XX-10-0</b> Solder mount in <math>\text{Ø}0.077\pm.003</math> PTH. #34 Contact for <math>\text{Ø}0.032-.046</math> pins. Also available on 16mm wide carrier tape: 2,000 parts per 13" reel.</p>
---	--	--

9873	5364	5291
------	------	------

<p><b>9873-0-XX-XX-02-XX-10-0</b> Solder mount in <math>\text{Ø}0.083\pm.003</math> PTH. #02 Contact for <math>\text{Ø}0.040-.050</math> pins. Also available on 12mm wide carrier tape: 4,500 parts per 13" reel.</p>	<p><b>5364-0-XX-XX-23-XX-10-0</b> Solder mount in <math>\text{Ø}0.103\pm.003</math> PTH. #23 Contact for <math>\text{Ø}0.045-.065</math> pins. Also available on 12mm wide carrier tape: 2,000 parts per 13" reel.</p>	<p><b>5291-0-XX-XX-08-XX-40-0</b> Solder mount in <math>\text{Ø}0.139\pm.003</math> PTH. #08 Contact for <math>\text{Ø}0.084-.102</math> pins. Also available on 16mm wide carrier tape: 1,700 parts per 13" reel.</p>
--	--	--

--	--	--

<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>SOLDER BARRIER:</b> Organic Fibre Plug®</p> <p><b>DIMENSION IN INCHES</b></p> <p><b>TOLERANCES ON:</b></p> <p>LENGTHS: <math>\pm.005</math></p> <p>DIAMETERS: <math>\pm.002</math></p> <p>ANGLES: <math>\pm 2^\circ</math></p>	<p><b>ORDER CODE: XXXX - 0 - XX - XX - XX - XX - XX - 0</b></p> <p><b>BASIC PART #</b> →</p> <p><b>SPECIFY PACKAGING:</b> →</p> <p>43 Discrete Receptacles</p> <p>67 Supplied on 13" Reels</p> <p><b>SPECIFY SHELL FINISH:</b> →</p> <p>01 200<math>\mu</math>m TIN/LEAD OVER NICKEL</p> <p>◇ 80 200<math>\mu</math>m TIN OVER NICKEL (RoHS)</p> <p style="text-align: center;"><b>CONTACT</b></p> <p>→</p> <p><b>SPECIFY CONTACT FINISH:</b></p> <p>◇ 27 30<math>\mu</math>m GOLD OVER NICKEL (RoHS)</p> <p>02 100<math>\mu</math>m TIN/LEAD OVER NICKEL</p> <p>◇ 84 100<math>\mu</math>m TIN OVER NICKEL (RoHS)</p> <p style="text-align: center;"><b>#02, #08, #16, #23 or #34 CONTACT (DATA ON PAGES 221 - 226)</b></p>
--	---

