

# MALE PCB PINS

## PRINTED CIRCUIT PINS

<p><b>1959-0</b> 1959-0-00-15-00-00-03-0 Flat face Target contact, surface mount Press-fit in 2,49 mounting hole</p>	<p><b>1959-1</b> 1959-1-00-15-00-00-03-0 Concave face Target contact, surface mount Press-fit in 2,49 mounting hole</p>	<p><b>1969-0</b> 1969-0-00-15-00-00-03-0 Flat face Target contact, solder Tail Press-fit in 2,49 mounting hole</p>	<p><b>1969-1</b> 1969-1-00-15-00-00-03-0 Concave face Target contact, solder Tail Press-fit in 2,49 mounting hole</p>						
<p><b>1968-0</b> 1968-0-01-15-00-00-03-0 Flat face Target contact, Press-fit in 2,46 mounting hole. For wire sizes up to 16AWG</p>	<p><b>1968-1</b> 1968-1-01-15-00-00-03-0 Concave face Target contact, Press-fit in 2,46 mounting hole. For wire sizes up to 16AWG</p>	<p><b>3078</b> 3078-X-00-15-00-00-03-0 Press-fit in 1,45 mounting hole For wire sizes up to 22 AWG</p> <table border="1" data-bbox="1218 924 1429 1092"> <thead> <tr> <th>Basic Part Number</th> <th>Pin Length A</th> </tr> </thead> <tbody> <tr> <td>3078-0</td> <td>3,68</td> </tr> <tr> <td>3078-3</td> <td>5,21</td> </tr> </tbody> </table>		Basic Part Number	Pin Length A	3078-0	3,68	3078-3	5,21
Basic Part Number	Pin Length A								
3078-0	3,68								
3078-3	5,21								
<p><b>3180</b> 3180-2-01-XX-00-00-03-0 Press-fit in 1,4 mounting hole For wire sizes up to 22 AWG</p>	<p><b>0518</b> 0518-0-01-XX-00-00-03-0 Press-fit in 1,5 mounting hole For wire sizes up to 22 AWG</p>	<p><b>4609</b> 4609-0-07-XX-00-00-03-0 Wire crimp termination. Accepts wire sizes 18 AWG Max. / 20 AWG Min.</p>	<p><b>6618</b> 6618-0-07-XX-00-00-03-0 Wire crimp termination. Accepts wire sizes 16 AWG Max. / 20 AWG Min.</p>						

### SPECIFICATIONS:

**Pin Material:** Brass Alloy 360, 1/2 Hard  
(Annealed)

**Dimensions:** Millimeters

**Tolerances On:** Lengths:  $\pm 0,13$   
Diameters:  $\pm 0,051$   
Angles:  $\pm 2^\circ$



ORDER CODE: XXXX - 0 - 00 - XX - 00 - 00 - 03 - 0

BASIC PART #

SPECIFY PIN FINISH:

- 01 5,08µm TIN/LEAD OVER NICKEL
- ◆ 80 5,08µm TIN OVER NICKEL (RoHS)
- ◆ 15 0,25µm GOLD OVER NICKEL (RoHS)
- ◆ 21 0,51µm GOLD OVER NICKEL (RoHS)
- ◆ 34 1,27µm GOLD OVER NICKEL (RoHS)

