

# PIN RECEPTACLES

## ZERO PROFILE SOLDERLESS PRESS-FIT RECEPTACLES (SEE SPECIFIC CONTACT RANGE ON PAGES 250 - 260)

<p><b>0621</b> 0621-0-15-XX-04-XX-10-0 Recommended drilled hole size: .039 (0,99mm) #04 Contact for Ø .008" - .013" pins</p>	<p><b>0624</b> 0624-0-15-XX-10-XX-10-0 Recommended drilled hole size: .0492 (1,25mm) #10 Contact for Ø .012" - .017" pins</p>	<p><b>0627</b> 11or 0627-0-15-XX-21-XX-10-0 Recommended drilled hole size: .0551 (1,4mm) #11 Contact for Ø .015" - .020" pins #21 Contact for Ø .015" - .022" pins</p>	<p><b>0630</b> 0630-0-15-XX-30-XX-10-0 Recommended drilled hole size: .0689 (1,75mm) #30 Contact for Ø .015" - .025" pins</p>
<p><b>0633</b> 0633-0-15-XX-15-XX-10-0 Recommended drilled hole size: .0728 (1,85mm) #15 Contact for Ø .020" - .032" pins</p>	<p><b>0636</b> 16or 0636-0-15-XX-47-XX-10-0 Recommended drilled hole size: .0787 (2mm) #16 For Ø .022" - .034" pins and .025" square #47 For Ø .025" - .037" pins and .025" square</p>	<p><b>0639</b> 0639-0-15-XX-34-XX-10-0 Recommended drilled hole size: .0906 (2,3mm) #34 Contact for Ø .032" - .046" pins</p>	<p><b>0642</b> 0642-0-15-XX-18-XX-10-0 Recommended drilled hole size: .0906 (2,3mm) #18 Contact for Ø .037" - .043" pins</p>
<p><b>0645</b> 0645-0-15-XX-02-XX-10-0 Recommended drilled hole size: .1004 (2,55mm) #02 Contact for Ø .040" - .050" pins</p>	<p><b>0648</b> 0648-0-15-XX-23-XX-10-0 Recommended drilled hole size: .124 (3,15mm) #23 Contact for Ø .045" - .065" pins</p>		

### SPECIFICATIONS:

**Shell Material:** Brass Alloy 360, 1/2 Hard  
**Contact Material:** Beryllium Copper Alloy 172, HT  
**Dimensions: Inches**  
**Tolerances On:** Lengths: ±.005  
 Diameters: ±.002  
 Angles: ± 2°



**ORDER CODE:** 06XX - X - 15 - XX - XX - XX - 10 - 0

**BASIC PART #**

**SPECIFY SHELL FINISH:**

◆ 15 10 μ" GOLD OVER NICKEL (RoHS)

**SPECIFY CONTACT FINISH:**

◆ 27 30 μ" GOLD OVER NICKEL (RoHS)

**SELECT CONTACT:**

SEE PART NUMBER FOR SPECIFIC CONTACT CALLOUT (Data on pages 250-260)  
 (For alternate contact choices, see part number information)