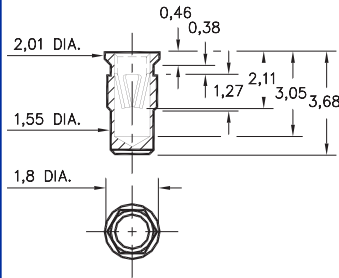
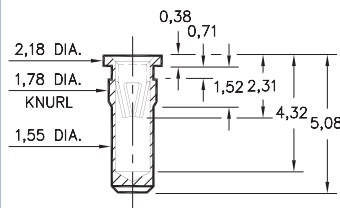


**0291**



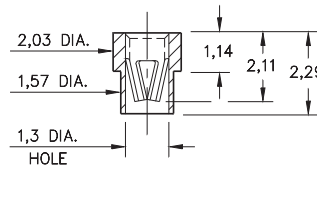
**0291-0-15-XX-16-XX-10-0**  
Hex press-fit in 1,7 plated thru hole

**0293**



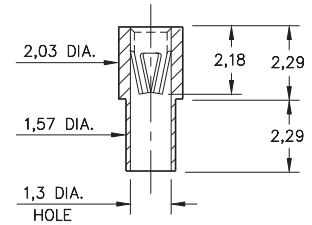
**0293-0-15-XX-16-XX-10-0**  
Press-fit in 1,7 mounting hole

**0287**



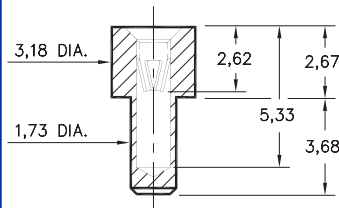
**0287-0-15-XX-16-XX-10-0**  
Solder mount in 1,65 min. mounting hole  
Also available on 8mm wide carrier tape: 3,250 parts per 330mm reel.  
Order as: 0287-0-57-XX-16-XX-10-0

**0285**



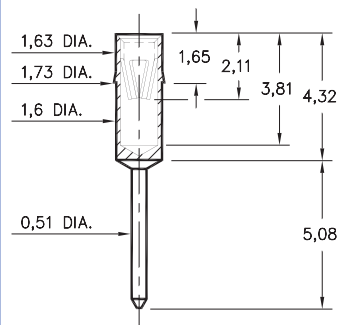
**0285-0-15-XX-16-XX-10-0**  
Solder mount in 1,65 min. mounting hole

**0284**



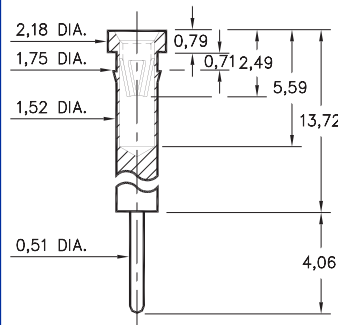
**0284-0-15-XX-16-XX-10-0**  
Solder mount in 1,78 min. mounting hole

**8114**



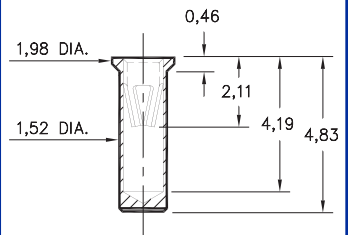
**8114-0-15-XX-16-XX-04-0**  
Press-fit from underside of pc board into 1,65 mounting hole

**0407**



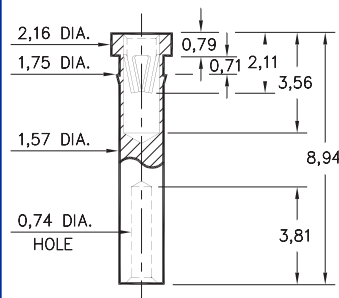
**0407-0-15-XX-16-XX-04-0**  
Press-fit in 1,68 mounting hole

**0415**



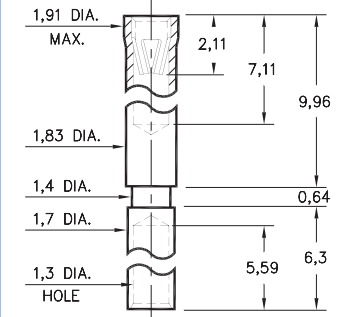
**0415-0-15-XX-16-XX-10-0**  
Solder mount in 1,6 min. mounting hole  
Also available on 24mm wide carrier tape: 1,500 parts per 330mm reel.  
Order as: 0415-0-57-XX-16-XX-10-0

**0303**



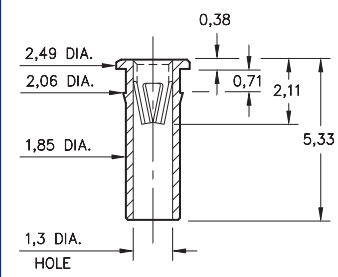
**0303-0-19-XX-16-XX-10-0**  
Press-fit in 1,70 mounting hole  
Wire Crimp Termination. Accepts wire sizes 26 AWG Max. / 30 AWG Min.

**0306**



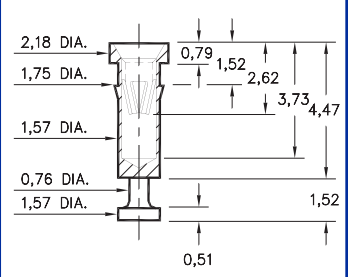
**0306-0-19-XX-16-XX-10-0**  
Wire Crimp Termination. Accepts wire sizes 20 AWG Max. / 24 AWG Min.

**0273**



**0273-0-15-XX-16-XX-10-0**  
Press-fit in 1,98 mounting hole

**7520**



**7520-0-15-XX-16-XX-10-0**  
Press-fit in 1,68 mounting hole

## SPECIFICATIONS

**SHELL MATERIAL:**  
Brass Alloy 360, 1/2 Hard

**CONTACT MATERIAL:**  
Beryllium Copper Alloy 172, HT

**DIMENSION IN INCHES**  
**TOLERANCES ON:**  
LENGTHS:  $\pm 0,13$   
DIAMETERS:  $\pm 0,05$   
ANGLES:  $\pm 2^\circ$

**ORDER CODE: XXXX - X - 1X - XX - 16 - XX - XX - 0**

**BASIC PART #**

**SPECIFY SHELL FINISH:**

- 01 5,08 $\mu$ m TIN/LEAD OVER NICKEL
- 80 5,08 $\mu$ m TIN OVER NICKEL (RoHS)
- 15 0,25 $\mu$ m GOLD OVER NICKEL (RoHS)



**SPECIFY CONTACT FINISH:**

- 01 5,08 $\mu$ m TIN/LEAD OVER NICKEL
- 80 5,08 $\mu$ m TIN OVER NICKEL (RoHS)
- 27 0,76 $\mu$ m GOLD OVER NICKEL (RoHS)

**CONTACT**

#16 CONTACT (DATA ON PAGE 222)