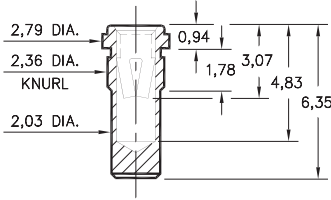
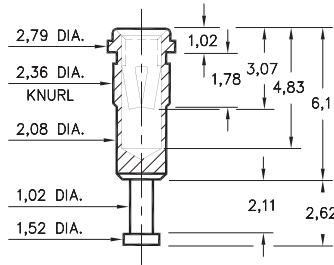


0359



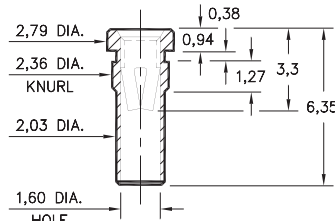
0359-0-15-XX-34-XX-10-0
Press-fit in 2,29 mounting hole

0358



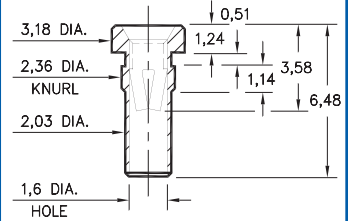
0358-0-15-XX-34-XX-10-0
Press-fit in 2,29 mounting hole

0360



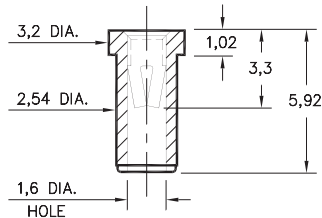
0360-0-15-XX-34-XX-10-0
Press-fit in 2,29 mounting hole

0343



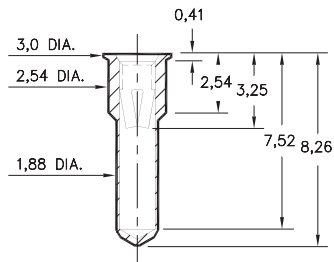
0343-0-15-XX-34-XX-10-0
Press-fit in 2,29 mounting hole

0356



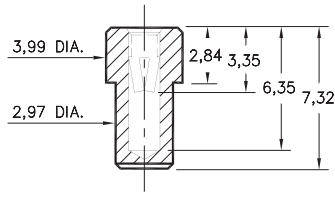
0356-0-15-XX-34-XX-10-0
Solder mount in 2,59 min. mounting hole

6659



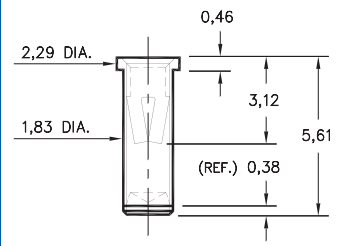
6659-0-15-XX-34-XX-10-0
Solder mount in 2,59 min. mounting hole

0347



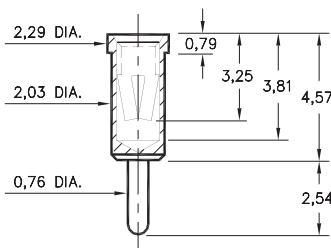
0347-0-15-XX-34-XX-10-0
Solder mount in 3,05 min. mounting hole

0329



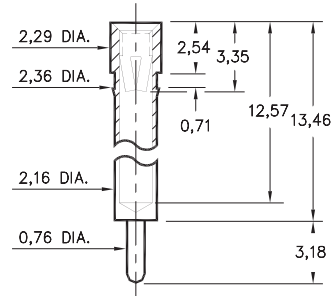
0329-0-15-XX-34-XX-10-0
Solder mount in 1,91 min. mounting hole. "knock out" bottom.

0814



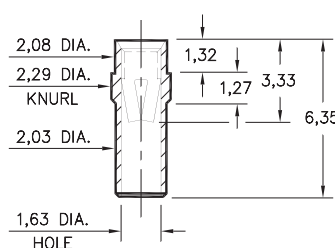
0814-0-15-XX-34-XX-04-0
Solder mount in 2,08 min. mounting hole

5059



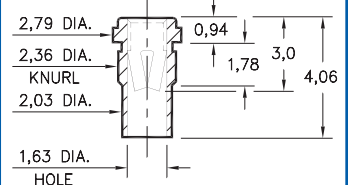
5059-0-15-XX-34-XX-04-0
Press-fit in 2,29 mounting hole

8360



8360-0-15-XX-34-XX-10-0
Press-fit in 2,21 mounting hole

9359



9359-0-15-XX-34-XX-10-0
Press-fit in 2,29 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 - 0 - 15 - XX - 34 - XX - XX - 0

BASIC PART #

SPECIFY SHELL FINISH:

01 5,08 μ m TIN/LEAD OVER NICKEL
80 5,08 μ m TIN OVER NICKEL $\diamond$
15 0,25 μ m GOLD OVER NICKEL $\diamond$

SPECIFY CONTACT FINISH:

01 5,08 μ m TIN/LEAD OVER NICKEL
80 5,08 μ m TIN OVER NICKEL $\diamond$
27 0,76 μ m GOLD OVER NICKEL $\diamond$



CONTACT

#34 CONTACT (DATA ON PAGE 222)