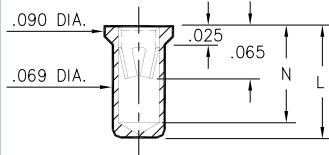


0331/9353

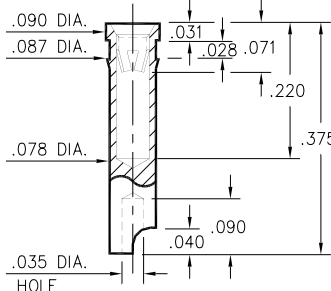


Basic Part Number	Length L	Depth N
0331-0	.150	.127
9353-0	.170	.147

X3XX-X-15-XX-18-XX-10-0

Solder mount in .071 min. mounting hole

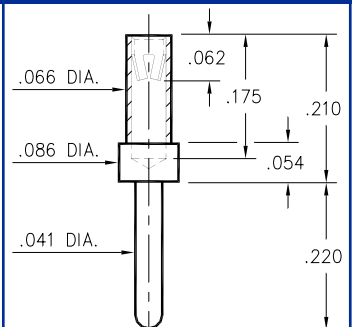
7405



7405-0-18-XX-18-XX-10-0

Press-fit in .084 mounting hole

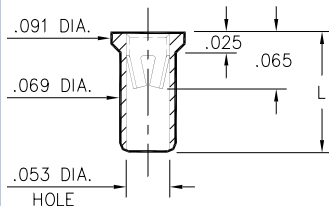
3450



3450-0-15-XX-18-XX-04-0

Solder mount in .043 min. mounting hole

9354/7406

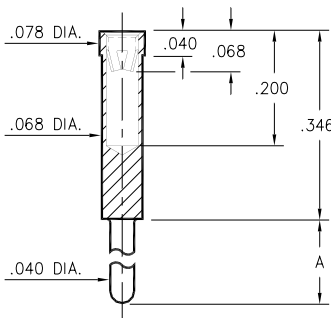


Basic Part Number	Length L
7406-0	.220
9354-0	.170

XXXX-0-15-XX-18-XX-10-0

Solder mount in .071 min. mounting hole

0319

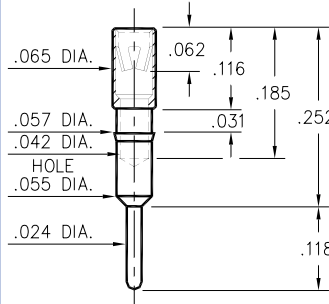


0319-X-15-XX-18-XX-04-0

Solder mount in .042 min. mounting hole

Basic Part Number	Length A
0319-0	.240
0319-1	.280

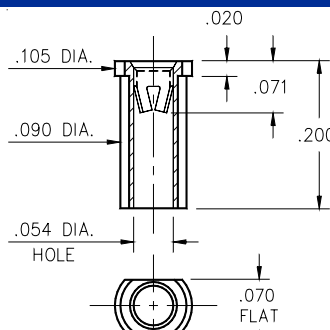
1313



1313-0-15-XX-18-XX-04-0

Press-fit in .056 mounting hole

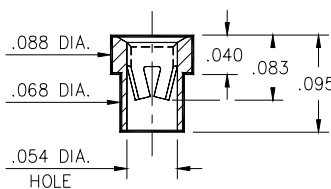
6628



6628-0-18-XX-18-XX-10-0

Surface mount

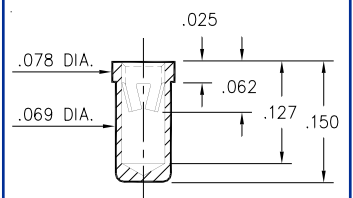
3520



3520-0-15-XX-18-XX-10-0

Solder mount in .070 min. mounting hole

8331



8331-0-15-XX-18-XX-10-0

Solder mount in .071 min. mounting hole

SPECIFICATIONS

SHELL MATERIAL:
Brass Alloy 360, 1/2 Hard

CONTACT MATERIAL:
Beryllium Copper Alloy 172, HT

DIMENSION IN INCHES

TOLERANCES ON:
LENGTHS: $\pm .005$
DIAMETERS: $\pm .002$
ANGLES: $\pm 2^\circ$

ORDER CODE: XXXX - X - 1X - XX - 18 - XX - XX - 0

BASIC PART #

SPECIFY SHELL FINISH:

01 200 μ " TIN/LEAD OVER NICKEL

15 10 μ " GOLD OVER NICKEL

SPECIFY CONTACT FINISH:

01 200 μ " TIN/LEAD OVER NICKEL

14 10 μ " GOLD OVER NICKEL

27 30 μ " GOLD OVER NICKEL

CONTACT

#18 CONTACT (DATA ON PAGE 211)