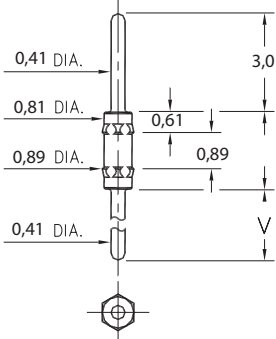


4006

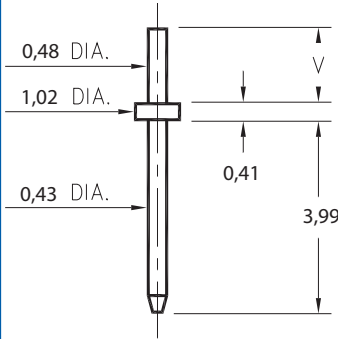


Basic Part Number	Length V
4006-0	3,0
4006-1	4,78
4006-2	7,32

4006-X-00-XX-00-00-03-0

Hex Press-fit in 0,86 mounting hole

3121

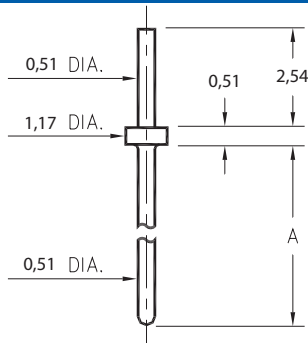


Basic Part Number	Substrate Thickness	Length V
3121-1	0,64	1,55
3121-2	1,02	1,91

3121-X-00-XX-00-00-08-0

Solder mount in 0,58 mounting hole
Material is annealed.

3128

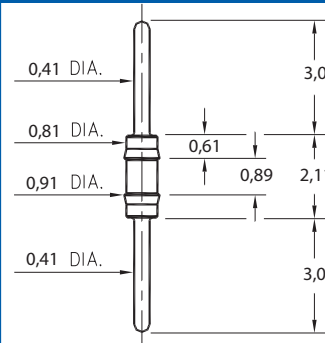


Basic Part Number	Length A
3128-1	6,35
3128-2	10,8
3128-3	13,34
3128-4	14,22
3128-5	23,62

3128-X-00-XX-00-00-08-0

Solder mount in 0,61 min.
mounting hole

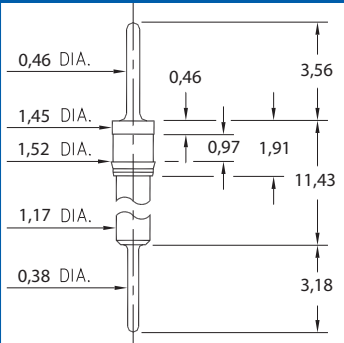
3006



3006-0-00-XX-00-00-03-0

Press-fit in 0,86 mounting hole

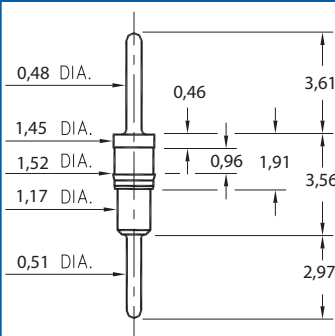
8885



8885-0-00-XX-00-00-03-0

Press-fit in 1,45 mounting hole

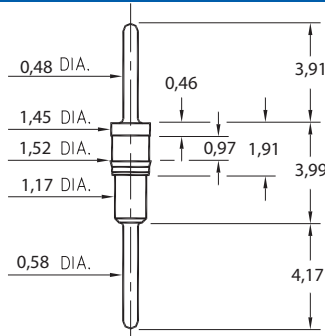
6218



6218-0-00-XX-00-00-03-0

Press-fit in 1,45 mounting hole

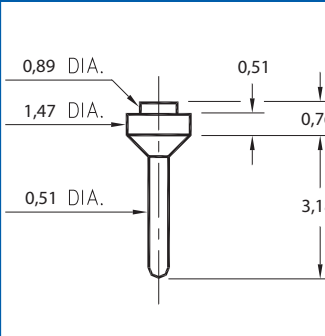
5012



5012-0-00-XX-00-00-03-0

Press-fit in 1,45 mounting hole

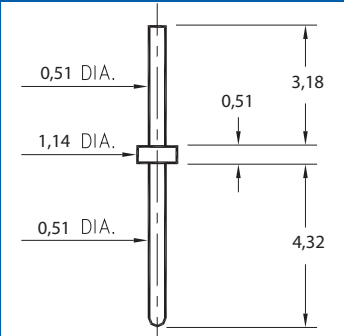
0508



0508-0-00-XX-00-00-03-0

Surface Mount

9081



9081-0-00-XX-00-00-08-0

Solder mount in 0,61 mounting hole

SPECIFICATIONS

PIN MATERIAL:
Brass Alloy 360, 1/2 Hard
(Except where noted)

**PART MANUFACTURED IN
INCHES, METRIC FOR REF ONLY**

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

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

BASIC PART #

SPECIFY PIN FINISH:

- 01 5,08 μm TIN/LEAD OVER NICKEL
- 80 5,08 μm TIN OVER NICKEL $\diamond$
- 15 0,25 μm GOLD OVER NICKEL $\diamond$
- 21 0,51 μm GOLD OVER NICKEL $\diamond$
- 34 1,27 μm GOLD OVER NICKEL $\diamond$

