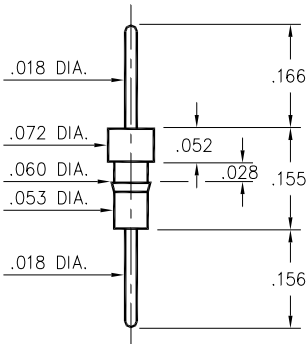


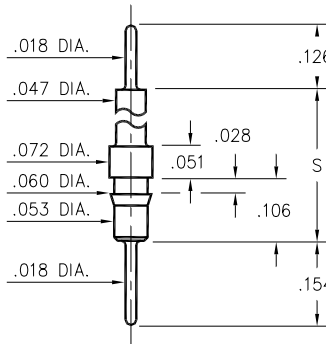
## 0504/0505



| Basic Part Number | Pin Material |
|-------------------|--------------|
| 0504-0            | Ph Br. 544   |
| 0505-0            | Brass 360    |

**050X-0-00-XX-00-00-03-0**  
Press-fit in .057 mounting hole

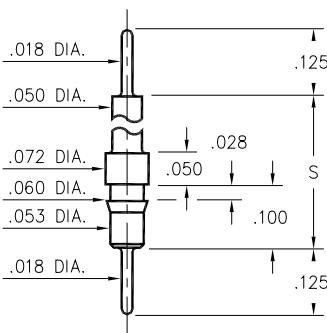
## 5510/5511



| Basic Part Number | Standoff Height S |
|-------------------|-------------------|
| 5510-0            | .331              |
| 5511-0            | .606              |

**551X-0-00-XX-00-00-03-0**  
Press-fit in .057 mounting hole

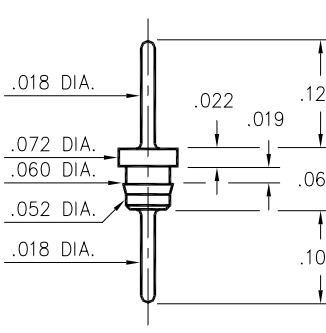
## 4259



| Basic Part Number | Standoff Height S |
|-------------------|-------------------|
| 4259-1            | .210              |
| 4259-2            | .335              |
| 4259-3            | .585              |
| 4259-4            | .835              |

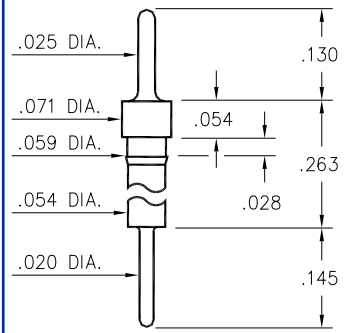
**4259-X-00-XX-00-00-03-0**  
Press-fit in .057 mounting hole

## 3516



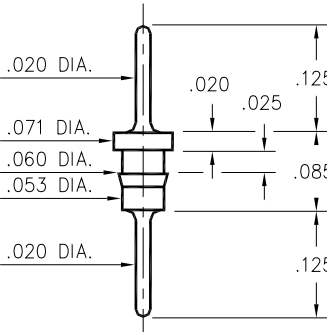
**3516-0-00-XX-00-00-03-0**  
Press-fit in .057 mounting hole

## 8859



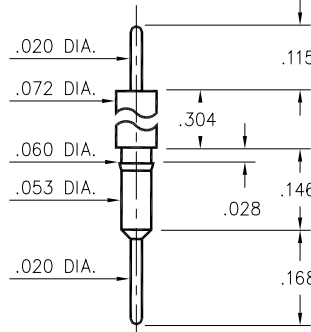
**8859-0-00-XX-00-00-03-0**  
Press-fit in .056 mounting hole

## 6585



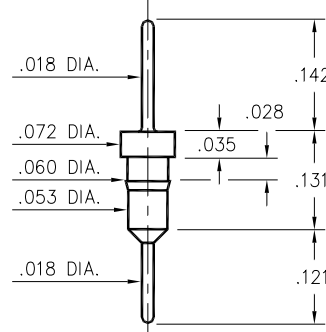
**6585-0-00-XX-00-00-03-0**  
Press-fit in .057 mounting hole  
Pin material is Ph Br 544 (B2)

## 3403



**3403-0-00-XX-00-00-03-0**  
Press-fit in .057 mounting hole

## 3404



**3404-0-00-XX-00-00-03-0**  
Press-fit in .057 mounting hole

## SPECIFICATIONS

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

**DIMENSION IN INCHES**  
**TOLERANCES ON:**  
LENGTHS:  $\pm .005$   
DIAMETERS:  $\pm .002$   
ANGLES:  $\pm 2^\circ$

**ORDER CODE: XXXX - X - 00 - XX - 00 - 00 - 03 - 0**

**BASIC PART #**

**SPECIFY PIN FINISH:**

**01** 200 $\mu$ " TIN/LEAD OVER NICKEL  
**15** 10 $\mu$ " GOLD OVER NICKEL  
**21** 20 $\mu$ " GOLD OVER NICKEL  
**34** 50 $\mu$ " GOLD OVER NICKEL