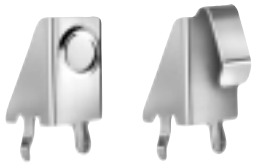


# NEW PRODUCTS

Designers' Choice



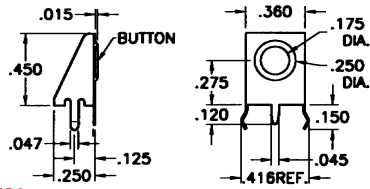
## "AA" • "N" SIZE PC BUTTON & LEAF-SPRING CONTACTS



596

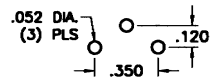
590

- Ideal for "AA" and "N" size batteries
- Space saving design installs directly onto the PC board
- Suitable for .062 and .093 thick PC boards
- Reliable leaf-spring assures low contact resistance
- Ideal for self-contained battery compartments

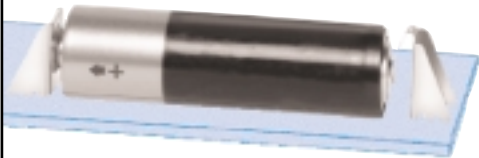


POSITIVE

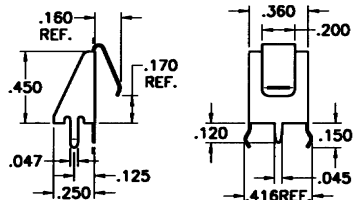
Mounting Detail



CAT. NO. 596

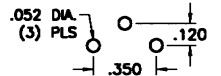


MATERIAL: .012 Thick, Spring Steel, Tin Plate



NEGATIVE

Mounting Detail

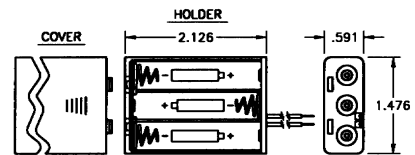


CAT. NO. 590

## DENSI-PAK® BATTERY HOLDERS

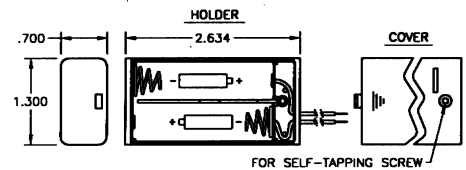


For "AAA"



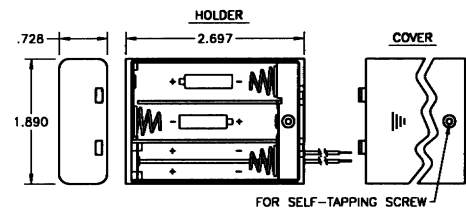
CAT. NO. 2484 For (3) "AAA"

For "AA"



CAT. NO. 2490 For (2) "AA"

For "AA"



CAT. NO. 2487 For (3) "AA"

- Supports high density packaging on or off board, positions anywhere for easy access to battery
- Economical design
- Batteries securely held in place to assure a positive connection and maintain a low contact resistance
- Contact springs self-adjust to variations in battery length
- Snap-on cover fully protects battery
- Recessed or fully enclosed contacts
- Withstands shock and vibration

### SPECIFICATIONS

- Holder: A.B.S.
- Springs: Spring Steel, Nickel Plate
- Wires (Red & Black): 6 inches long, #26AWG, Tinned, .187 end strip UL/CSA1007

## 9 VOLT PC LEAF-SPRING CONTACT

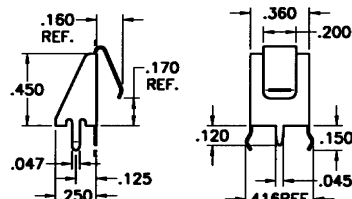


NEW for 6.8mm dia. button cell

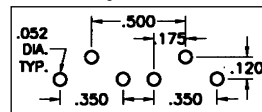
Refer to Catalog M1 (Page 8) for New Coin Cell Battery Retainers & Holders



- Ideal "Slide-In" contact for easy installation and removal of 9 Volt batteries
- Space saving design installs directly onto the PC board
- Suitable for .062 and .093 thick PC boards
- Reliable leaf-spring assures low contact resistance
- Ideal for self-contained battery compartments



9 Volt Mounting Detail For Two Contacts



CAT. NO. 590

MATERIAL: .012 Thick, Spring Steel, Tin Plate