

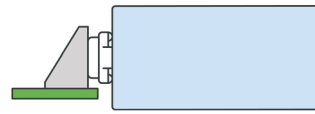
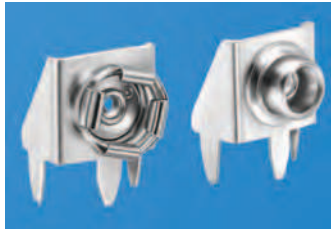
## HORIZONTAL 9 VOLT PC SNAP-ON CONTACTS

### Mounts Directly to Printed Circuit Board

- Space saving design installs directly onto the PC board
- Suitable for .062 (1.57) to .093 (2.36) thick PC boards
- Ideal for self-contained battery compartments



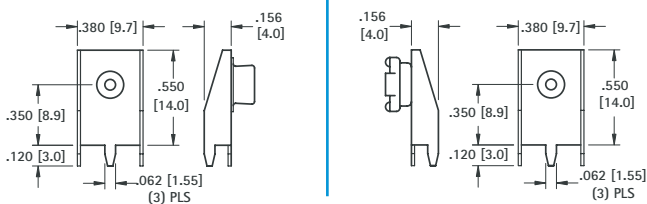
To Mount Battery "On" PC Board  
Use Cat. No. 593 and Cat. No. 594



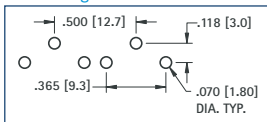
To Mount Battery "Off" PC Board  
Use Cat. No. 635 and Cat. No. 636

**MATERIAL:** Frame: .015 (.38) thick Steel, Tin Plate; **Contacts:** Steel, Nickel Plate

### "On-Board"



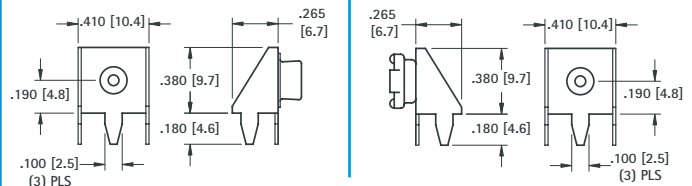
Mounting Detail for Two Contacts



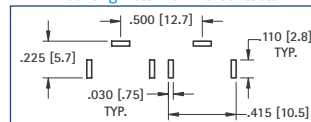
**CAT. NO. 593** (Male)

**CAT. NO. 594** (Female)

### "Off-Board"



Mounting Detail for Two Contacts



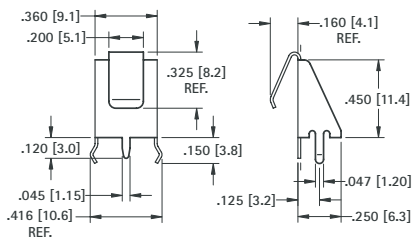
**CAT. NO. 635** (Male)

**CAT. NO. 636** (Female)

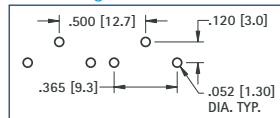
## HORIZONTAL 9 VOLT PC LEAF-SPRING CONTACT

- 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 (1.57) to .093 (2.36) thick PC boards
- Reliable leaf-spring assures low contact resistance
- Ideal for self-contained battery compartments
- Snap-in mounting legs holds contact secure during wave soldering

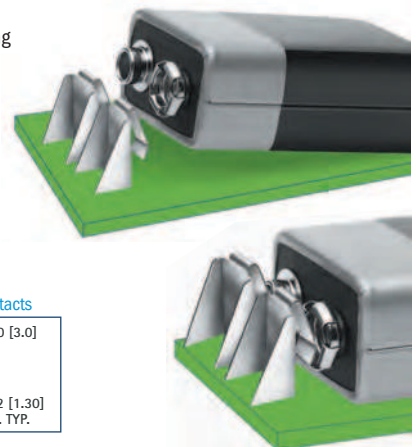
**MATERIAL:** .012 (.30) thick Spring Steel, Tin Nickel Plate



Mounting Detail for Two Contacts



**CAT. NO. 590**



## VERTICAL 9 VOLT PC SNAP-ON CONTACT

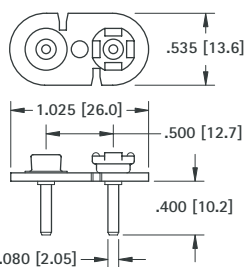
- Space saving, economical
- Excellent mechanical strength
- Low contact resistance
- Durable fibre base
- Wave solderable
- Anti-Wicking Design



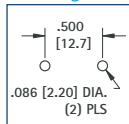
### SPECIFICATIONS

**Base:** .062 (1.57) thick Fibre  
**Contacts:** Steel, Nickel Plate  
**Pins:** Brass, Tin Plate

**CAT. NO. 968** (with PC Pins)



Mounting Detail



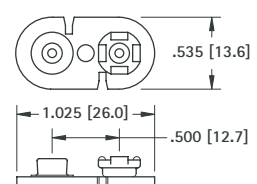
## 9 VOLT SNAP-ON CONTACT

- Cost saving design
- Ideal for custom applications
- Attach your own terminals and wire leads



### SPECIFICATIONS

**Base:** .062 (1.57) thick Fibre  
**Contacts:** Steel, Nickel Plate



**CAT. NO. 68** (without PC Pins)