

9 VOLT HOLDERS & CONNECTORS

Designers' Choice



HORIZONTAL 9 VOLT PC SNAP-ONS

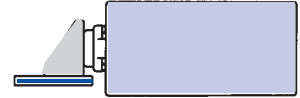
MOUNTS DIRECTLY TO PRINTED CIRCUIT BOARD

PC Male/Female for any standard 9 Volt Battery. Cut costs by eliminating wiring. Compact Space Saver.

- Space saving design installs directly onto the PC board
- Contacts available for .062 and .093 thick PC boards
- Ideal for self-contained battery compartments



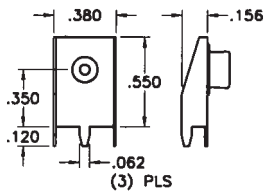
To Mount Battery "On" PC Board
Use Cat. No. 593 and Cat. No. 594



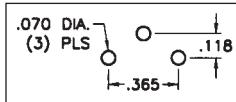
To Mount Battery "Off" PC Board
Use Cat. No. 635 and Cat. No. 636

MATERIAL: Frame: .015 Steel, Tin Plate; Contacts: Steel, Nickel Plate

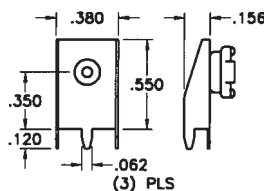
"On-Board"



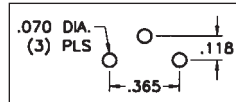
Mounting Detail



CAT. NO. 593 - Male

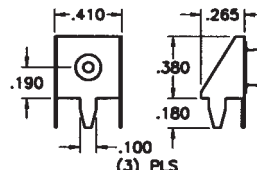


Mounting Detail

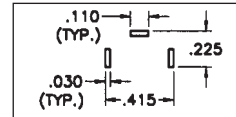


CAT. NO. 594 - Female

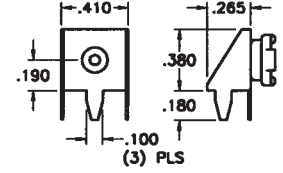
"Off-Board"



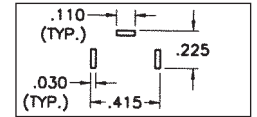
Mounting Detail



CAT. NO. 635 - Male



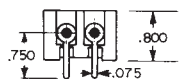
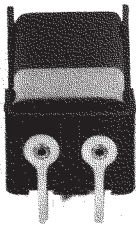
Mounting Detail



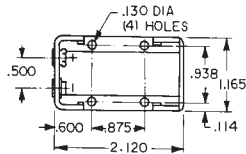
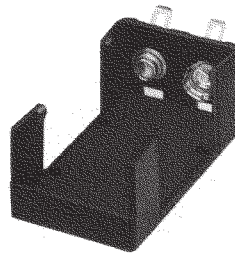
CAT. NO. 636 - Female

UNIVERSAL 9 VOLT BATTERY HOLDERS

With PC Terminals or Combination Quick-Fit/Solder Lug Terminals.



CAT. NO. 1294
PC Terminals



CAT. NO. 1295
Quick-Fit/Solder Lug Terminals

Holds any size, any shape, standard 9 Volt battery.

Eliminates need to specify an exact battery brand, size or shape. Ideal for power source or memory back-up use in minicomputers, telecommunications, data processing, security systems, clocks, radios, toys and appliances.

- Male-female snap-in terminals assure positive contact and proper polarity
- Durable, rugged construction
- Excellent spring retention—holds battery in place
- Withstands severe shock and vibration
- Operating temperature range: -40°F to +266°F (-40°C to +130°C)
- Impervious to most industrial solvents

SPECIFICATIONS

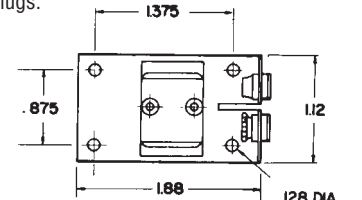
Body: Molded from high impact, Glass Filled Nylon
Terminals: Brass, Tin Plate
Contacts: Steel, Nickel Plate

9 VOLT SNAP-IN BATTERY HOLDERS

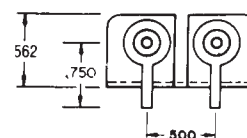
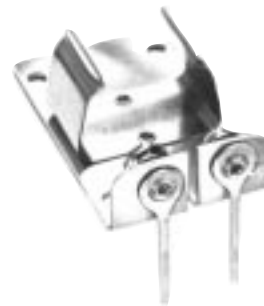
For use with standard 9 Volt battery. Battery snaps in place to insure positive contact. Ideal where severe shock and vibration are encountered. Available with standard solder lugs or printed circuit lugs.

SPECIFICATIONS

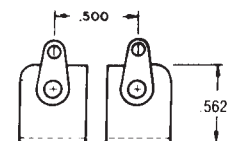
Frame: Aluminum
Solder Lugs: Brass, Tin Plate
PC Lugs: Brass, Tin Plate
Contacts & Clips: Steel, Nickel Plate
Insulation: Resin Impregnated Fibre



NOTE: For battery thicknesses over .640; specify Cat. No. 1290-79 or 1291-79.



CAT. NO. 1291 PC Lugs



CAT. NO. 1290 Solder Lugs