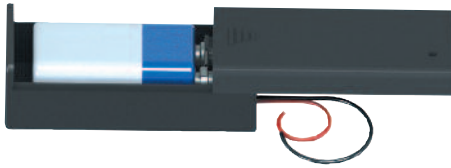
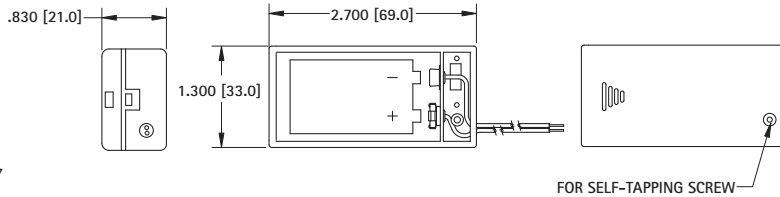


DENSI-PAK® 9 VOLT BATTERY HOLDER



- Positions anywhere for easy access to battery
- Battery held securely in place
- Snap-on cover protects and secures battery against shorting
- Economical design
- Battery contacts provide reliable low resistance connection



Materials:

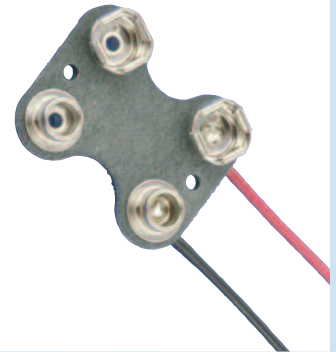
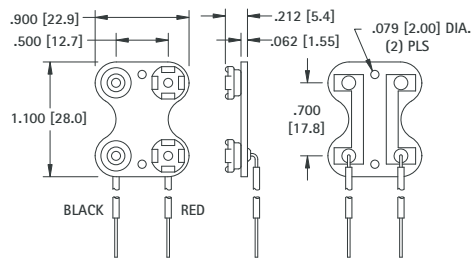
Body: ABS plastic
Contacts: Brass, Nickel Plate
Wire Leads: 6.0 (152), #26 AWG, Tinned and stripped, UL/CSA 1007

CAT. NO. 245

DUAL 9 VOLT BATTERY STRAP

This dual battery strap is pre-wired for connecting two 9 Volt batteries. Base made from fibre material with steel, nickel plated contacts. Wires have tinned copper conductors, PVC insulation and the ends are stripped for easy connection. Wires meet UL/CSA #1061 requirements.

PARALLEL



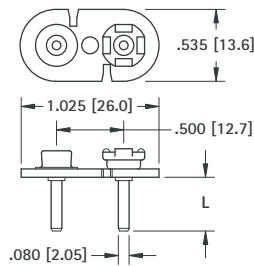
SPECIFICATIONS

Contacts: Steel, Nickel Plate
Wire: 7.0 (177.8)#22 AWG, UL/CSA #1061
End Strip: .375 (9.5) Long, Tinned

CAT. NO. 227

VERTICAL 9 VOLT PC SNAP-ON CONTACT

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

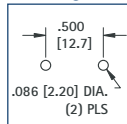


SPECIFICATIONS

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

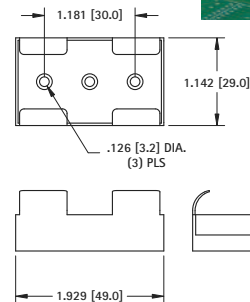
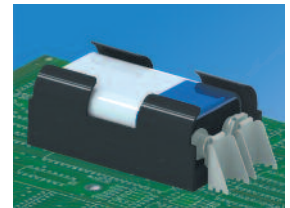
CAT. NO.	L LENGTH
967 (with PC Pins)	.120 (3.0)
968 (with PC Pins)	.400 (10.2)
68 (without PC Pins)	-

Mounting Detail



9 VOLT BATTERY RETAINER

- Holds battery securely in place
- Positions anywhere for easy access to battery
- Clearance on end for 9 Volt battery strap



CAT. NO. 239

MATERIAL: Polypropylene

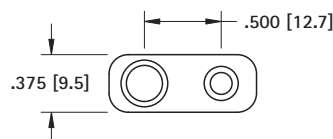
PROTECTIVE BATTERY CAP

- Protects 9 Volt batteries and battery packs when they are not in use
- Snap-fits onto battery contacts
- Protects the battery contacts from damage due to dust, dirt and contamination

MATERIAL:

Impact Resistant Polypropylene, Black

CAT. NO. 96



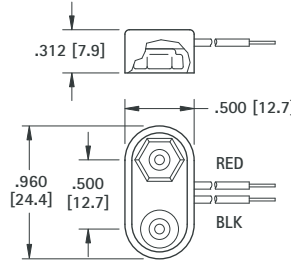
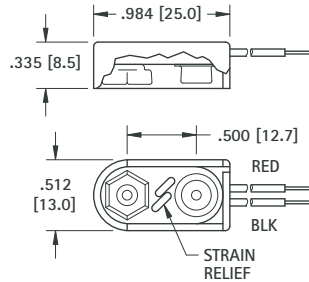
SHIELDED 9 VOLT BATTERY STRAPS

- Insulates and shields 9 Volt battery snap-on connector contacts
- Assures safe secure use, reduces the potential of short circuits and prevents tampering with battery contacts
- Protects circuits, prevents unwanted electrical discharge due to unintended grounding
- Protects battery contacts from dust, dirt, and physical damage
- Ideal for rugged applications, made of high impact molded plastic with integral wire lead strain relief

Modifications available with different wire lengths.

SPECIFICATIONS

Base: ABS
Male/Female Contacts: Brass, Nickel Plate
Wires (Red & Black): #26 AWG, Tinned, .187 (4.8) end strip, UL/CSA 1007
 *Tolerance on lead length +/- .250 (6.4)



I STYLE		T STYLE	
MOLDED		MOLDED	
CAT. NO.	*LEAD LENGTH	CAT. NO.	*LEAD LENGTH
84-4	4.00 (102)	81-4	4.00 (102)
84-6	6.00 (152)	81-6	6.00 (152)
84-8	8.00 (203)	81-8	8.00 (203)

PREMIUM 9 VOLT BATTERY STRAPS

- Fully Assembled
- Rigid Assembly
- Ideal for rugged applications, made of high impact molded plastic with integral wire lead strain relief

Rigidly constructed. Nickel plate, male and female contacts. Female contacts are spring temper. Accepts numerous insertions to meet U.L. approved standards. Provides excellent mechanical strength and low contact resistance. Wires have tinned copper conductors, PVC insulation and the ends are stripped for easy connection.

Wires are rated to +176°F (+80°C) and 300V and meet UL/CSA 1007 requirements.

Modifications available with different wire lengths.

SPECIFICATIONS

Contacts: Phosphor Bronze, Nickel Plate
Wire: #26 AWG, UL/CSA 1007
End Strip: .250 (6.4) Long, Tinned
Base: Polyethylene
 *Tolerance on lead length +/- .250 (6.4)



Base Size:
1.062 (27.0) x .512 (13.0)

I STYLE		T STYLE	
MOLDED		MOLDED	
CAT. NO.	*LEAD LENGTH	CAT. NO.	*LEAD LENGTH
2238	4.00 (102)	2241	4.00 (102)
2239	6.00 (152)	2242	6.00 (152)
2240	8.00 (203)	2243	8.00 (203)



Base Size:
1.00 (25.4) x .512 (13.0)

ECONOMY 9 VOLT BATTERY STRAPS

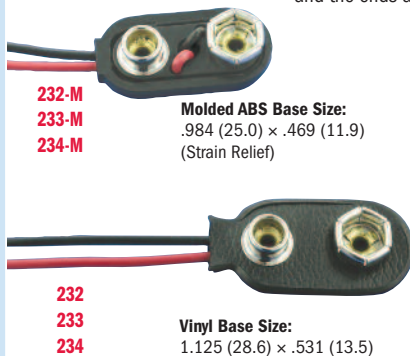
- Fully Assembled
- Rigid Assembly

When product cost is of the utmost importance these economy battery straps will suit your needs. Brass contacts, nickel plated with vinyl or ABS covering. Wires have tinned copper conductors, PVC insulation and the ends are stripped for easy connection. Wires meet UL/CSA 1007 requirements.

Modifications available with different wire lengths

SPECIFICATIONS

Contacts: Brass, Nickel Plate
Wire: #26 AWG, UL/CSA 1007
End Strip: .250 (6.4) Long, Tinned
 *Tolerance on lead length +/- .250 (6.4)



Molded ABS Base Size:
.984 (25.0) x .469 (11.9)
(Strain Relief)

Vinyl Base Size:
1.125 (28.6) x .531 (13.5)

I STYLE			T STYLE		
MOLDED	VINYL	*LEAD LENGTH	MOLDED	VINYL	CAT. NO.
CAT. NO.	CAT. NO.		CAT. NO.	CAT. NO.	
232-M	232	4.00 (102)	235-M	235	235
233-M	233	6.00 (152)	236-M	236	
234-M	234	8.00 (203)	237-M	237	



Molded ABS Base Size:
.965 (25.0) x .528 (13.4)
(Strain Relief)

Vinyl Base Size:
1.000 (24.5) x .532 (13.5)