

ADAM TECH

BATTERY HOLDERS & SNAPS

Adam Technologies, Inc.

AA, AAA, C, D & COIN CELL
BH & BS SERIES

INTRODUCTION:

Adam Tech BH and BS series battery holders and Battery snaps are designed to contain batteries in electronic equipment. This series includes battery holders and coin cell holders for a complete range of AAA, AA, C, D, 9V and Coin Cells. Adam Tech produces this series in a variety of terminations such as thru-hole PCB leads, SMT leads, wire leads and solder lugs. Custom lead lengths on wired configurations are also available. Our superior retention holders are molded of UL94-VO or UL94-HB material with spring steel contacts and perform extremely well under normal or adverse environment conditions.

FEATURES:

Lightweight and compact
Multiple termination options
Various battery configurations
Alkaline and Lithium types

BATTERY HOLDER SPECIFICATIONS:

Material:

Insulator: Impact resistant Polypropylene, rated UL94-HB
9V Holder, ABS, Glass filled rated UL94-HB
Coin Cell: PBT, rated UL94V-0
Insulator Color: Black
Spring: Spring Steel, Nickel plated
Contacts: Spring steel, Nickel plated
Snap terminals: Brass, Nickel plated
Wire: 26 Awg, PVC

BATTERY SNAPS SPECIFICATIONS:

Material:

Soft PVC or rigid PP or PE
Snap terminals: Brass, nickel plated
Wire: 26 Awg stranded, UL1007, PVC insulation

Electrical:

Operating voltage: 9V max.

Temperature Rating:

Operating temperature: -10°C to +180°C

Electrical:

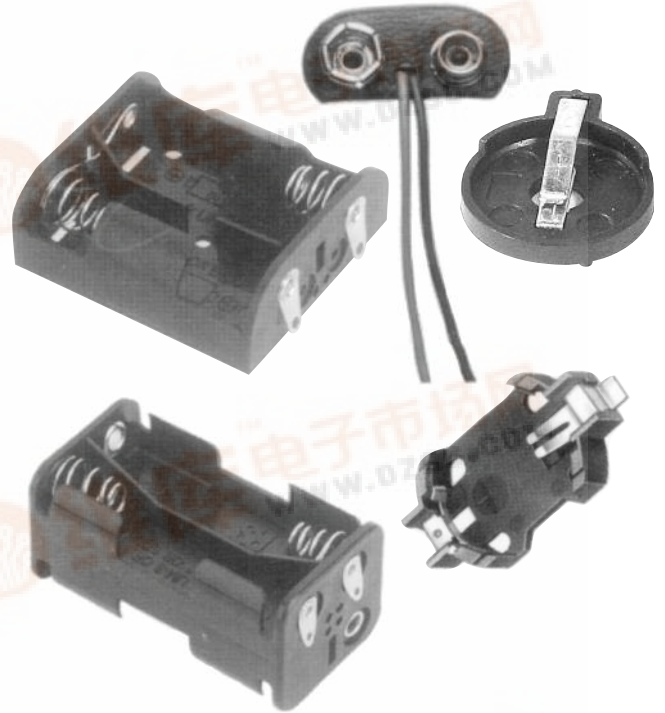
Operating voltage: 1.5V & 9V DC max.

Temperature Ratings:

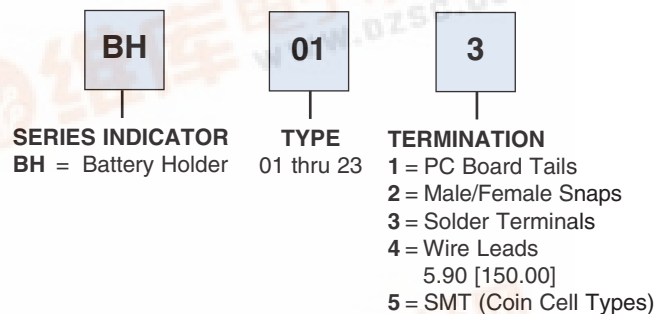
Operating temperature: -10°C to +80°C
9V holder: -30°C to +105°C
Coin Cell: -55°C to +205°C

SAFETY AGENCY APPROVALS:

UL Recognized File No. E224053
CSA Certified File No. LR1578596



ORDERING INFORMATION BATTERY HOLDER



ORDERING INFORMATION BATTERY SNAPS

