

SMT & THM POLARIZED LITHIUM CELL HOLDERS

"CR2" - "CR123A"

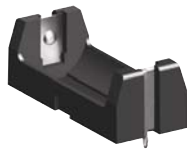
FEATURES

- Low profile surface mount and Thru Hole Mount Holders for Lithium batteries
- UL 94V-0 Heat resistant Nylon Housings well suited for reflow or wave soldering.

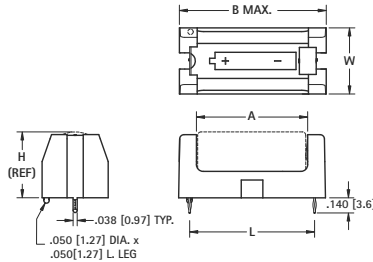
- Battery installation and removal does not require tools.
- Securely holds battery in place
- Polarized holder offers circuit protection against improper battery installation

APPLICATIONS

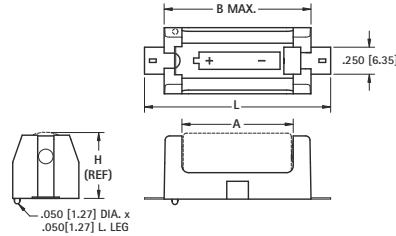
- Computer memory, power backup systems
- Telecommunications
- Residential, industrial security systems
- PLC and industrial controls



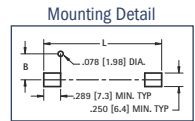
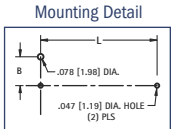
Thru-Hole Mount (THM)



1018C
RETAINER
COVER
FITS ALL
HOLDERS



Surface Mount (SMT)



SPECIFICATIONS

Base: High Temp Nylon 46, UL Rated 94V-0

Contacts: .012 (1.30) Phosphor Bronze, Gold Plate (Flash) - SMT

.012 (1.30) Phosphor Bronze, Tin-Nickel Plate - THM

Operating temp range: -60°F to 290°F (-50°C to 145°C)

CAT. NO.	MOUNTING STYLE	L	W	H (Ref)	A	B (MAX)	G	CELL SIZE
1010	SMT	1.723 (43.8)	.612 (15.5)	.661 (16.8)	1.030 (26.2)	1.360 (34.5)	.265 (6.7)	CR2
1011	THM	1.156 (29.4)	.720 (18.3)	.712 (18.1)	1.365 (34.7)	1.690 (42.9)	.319 (8.1)	CR123A
1050	SMT	2.062 (52.4)						
1051	THM	1.487 (37.8)						

RUGGED STEEL & ALUMINUM LITHIUM CELL HOLDERS

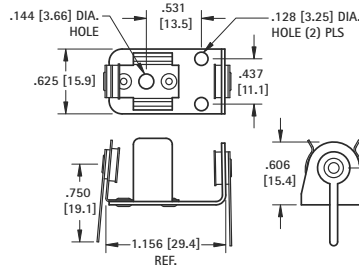
- Sturdily constructed of quality materials
- Contacts made from Brass, Nickel Plate
- Ideal for punishing applications

STEEL HOLDERS "1/2AA"



CAT. NO. 2103

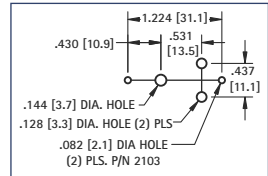
CAT. NO.1103



BATTERY CROSS REFERENCE

Energizer: 544, Duracell: PX28L, Kodak: K28A & KS28, Panasonic: CR14250, Sanyo: CR14250SE, Saft: LCP3, Maxell: 4LR44

Mounting Detail

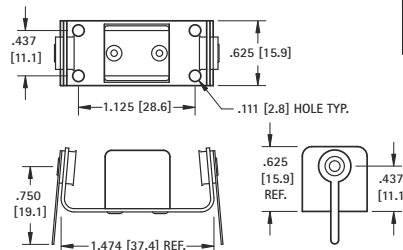


ALUMINUM HOLDERS "2/3A"



CAT. NO.131

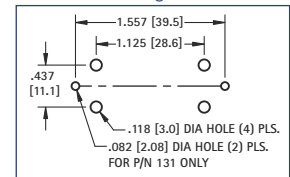
CAT. NO.132



BATTERY CROSS REFERENCE

Duracell: DL2/3A, Kodak: K123L, Sanyo: CR173335SE, Saft: 450SC & VR0450

Mounting Detail

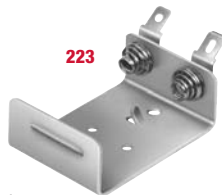


6 VOLT LITHIUM CELL HOLDERS

224



223

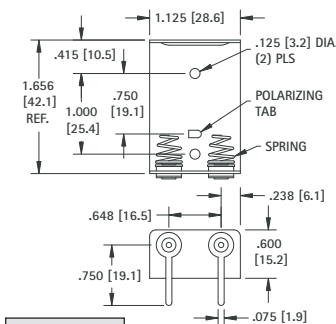


- Polarizing Tab for proper orientation
- Lightweight, ideal for rugged applications
- DL223A or Equivalent Batteries

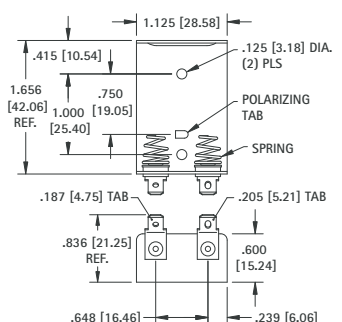
SPECIFICATIONS

Frame: Aluminum 2024-T3 Terminals: Brass, Tin Plate

Spring Contacts: .025 (.64) Dia. Spring Steel, Nickel Plate



CAT. NO. 224



CAT. NO. 223