

LITHIUM BATTERY HOLDERS

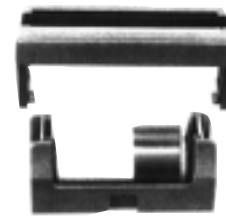
Designer's
Choice



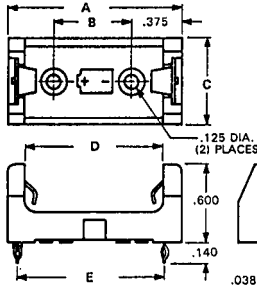
PLASTIC PC BATTERY HOLDERS FOR "1/2 AA" • "AA" • "2/3 A" SIZES



1029C
RETAINER
COVER



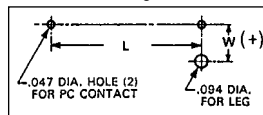
FOR 108C,
1028C or
1029LC
RETAINER
COVER



SPECIFICATIONS

- **Base:** Glass Filled Nylon, UL Rated 94V-0
- **Retainer Cover:** PBT, UL Rated 94V-0
- **Contacts:** .012 Spring Steel
- **Plating:** Bright Tin over Nickel over Copper

Mounting Detail



FEATURES

- Snap-In PC contact holds in position for wave solderability
- Tin over Nickel Plated contacts for excellent soldering
- Polarity clearly marked for orientation
- Low Profile, space-saving
- Snap-on retainer cover (optional) retains battery securely to withstand shock and vibration. Helps protect against shorting. Tamper-proof.

APPLICATIONS

- Computer memory, power transfer and back-up systems
- Video and telecommunications power back-up requirements
- Preprogrammed video and electronic games
- Microprocessor, microcomputers, minicomputers, notebook, laptop and handheld computer memory hold applications
- Emergency power systems
- Residential, industrial and commercial security and fire alarm systems

HOLDER CAT. NO.	COVER CAT. NO.	SIZE & TYPE	DIMENSIONS					MTG. HOLES		BATTERY CROSS REFERENCE
			A (MAX)	B	C	D	E	L	W	
108	108C	1/2 AA	1.360	.610	.640	1.030	1.160	1.160	.279	Eveready 544, Duracell PX28L, Kodak K28A & KS28, Panasonic CR14250, Saft LCP3, Electrochem 3B955, Maxell 4LR44, Sanyo CR14250SE.
1028	1028C	AA	2.360	1.610	.640	2.030	2.160	2.160	.279	Eveready E9, EV15, E91, E177, 505, 1015, Duracell ZM9, NC15, M15F, TR177, M505, MN1500, PC1500, Panasonic UM-3 & P-45AA, Sanyo N-600AA & N-700AA, Rayovac 5AA, 7AA, 615, 815.
1029	1029C 1029LC	2/3 A	1.700	.950	.720	1.375	1.500	1.500	.320	Duracell DL2/3A, Electrochem 3B793 & 3B950, Panasonic CR123A, Saft 450SC & VR0450, Sanyo CR17335SE, Kodak K123L.

6 VOLT LITHIUM BATTERY HOLDERS

FOR DURACELL DL223A OR EQUIVALENT BATTERIES



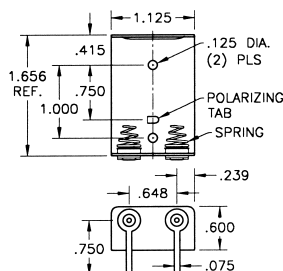
- Quick Fit/Solder Lug Terminals
- PC Board Terminals
- Lightweight, ideal for rugged applications

SPECIFICATIONS

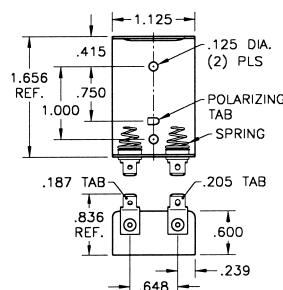
Frame: Aluminum 2024-T3

Spring Contacts: .025 Dia. Spring Steel, Nickel Plate

Terminals: Brass, Tin Plate



CAT. NO. 224
PC Terminals



CAT. NO. 223
Quick-Fit/Solder Lug

LITHIUM BATTERY HOLDERS

PC PLASTIC HOLDER



FIG.



STANDARD LUGS



FIG. 2 - ALL STEEL HOLDER

PC LUGS



FIG. 3 - ALL STEEL HOLDER



FIG. 4 - ALUMINUM HOLDER



FIG. 5 - ALUMINUM HOLDER

CAT. NO STD LUGS	FIG. NO.	CAT. NO. PC LUGS	FIG. NO.	BATTERY SIZE	BATTERY DIA.	DURA- CELL	PANA- SONIC	SANYO G.E.
—	—	108	1	1/2AA	.51 × .99	P×28L	CR14250	CR14250SE
1103	2	2103	3	1/2AA	.51 × .99	P×28L	CR14250	CR14250SE
1105	2	2105	3	1/2A	.611 × .886	—	BR-1/2A	—
—	—	1029	1	2/3A	.661 × 1.315	DL-2/3A	BR-2/3A	CR17335SE
132	4	131	5	2/3A	.661 × 1.315	DL-2/3A	BR-2/3A	CR17335SE