THRU-HOLE (THM) & SURFACE MOUNT (SMT) COIN CELL HOLDERS

1/3N

12mm

DESIGN ADVANTAGES...

- · Reliable spring tension assures low contact resistance
- · Retains battery securely to withstand shock and vibration
- · Base material UL Rated 94V-0. Impervious to most industrial solvents
- Operating temperature range: -60°F to +293°F (-50°C to +145°C)

IDEALLY SUITED FOR...

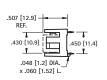
- · Computer memory, power transfer and back-up systems
- · Video and telecommunications power back-up
- · Microprocessors and Microcomputer memory hold (desktop and laptop applications)

AVAILABLE ON TAPE AND REEL

- Industrial and commercial security and alarm systems
- PC/104 application



.038 [.97] WIDE BATTER' .570 [14.5] .540 [13.7]



.125 [3.2] TYP. .570 [14.5] .430 [10.9] .748 [19.0] .540 [13.7] x .060 [1.52] L



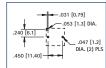
SURFACE MOUNT

MATERIAL:

Base: High Temperature Nylon 46, UL Rated 94V-0 Contacts: .012 (.30) Phosphor Bronze, Tin Plate

CAT. NO.	CELLS	BATTERY REFERENCE
503	1	DL1/3N, K58L, CR1/3N
	2	SR44, 357, MS76, G-13, 303, V313, PX76A

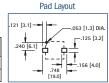
Mounting Detail



MATERIAL:

Base: High Temperature Nvlon 46, UL Rated 94V-0 Contacts: .012 (.30) Phosphor Bronze, Gold Plate (Flash)

BULK	& REEL	CELLS	BATTERY REFERENCE	
498	498TR	1	DL1/3N, K58L, CR1/3N	
		2	SR44, 357, MS76, G-13, 303, V313, PX76A	



Tape & Reel Spec's: 44mm wide; 20mm pitch; 13 inch reel (200 pieces per reel)



THRU HOLE MOUNT

497 [12.6] I.D. .196 [5.0] POSITIVE .062 [1.57] DIA. LEG (3) PLS. ON .375 [2.5] CIR. DIA. .120 [3.0] MIN. NEGITIVE

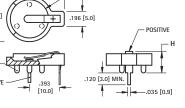


MATERIAL:

Base: PBT, UL Rated 94V-0

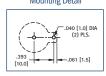
Positive Contact: .015 (.38) Spring Steel, Tin-Nickel Plate Negative Contact: .035 (.89) Dia. Steel, Tin-Nickel Plate

CAT. NO.	HEIGHT (H)	CELLS	BATTERY REFERENCE
500	.280 (7.1)	1	BR1212, CR1216, CL1220, CR1225
501	.380 (9.7)	2	BR1212, CR1216, CL1220, CR1225



Mounting Detail

16mm



740 [18.8] .036 [0.91] DIA. LEG .048 [1.22]

DIA. LEG

AVAILABLE ON TAPE AND REEL



MATERIAL:

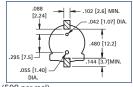
.591 [15.0]

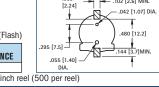
Base: Glass Filled PPS. UL Rated 94V-0

.567

Contacts: .008 (.20) Phosphor Bronze, Gold Plate (Flash)

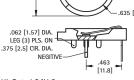
CAT. NO. BULK	ON TAPE & REEL	CELLS	BATTERY REFERENCE
1056	1056TR	1	CR1220, BR1220
Tane & Peel Specie: 32mm wide: 20mm pitch: 13 inch re			

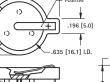


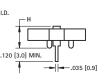


THRU HOLE MOUNT

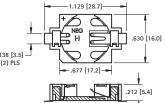
MATERIAL:







AVAILABLE ON TAPE AND REEL





SURFACE MOUNT

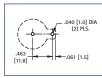
Base: Glass Filled LCP, UL Rated 94V-0

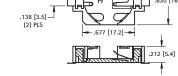
Positive Contact: .015 (.38) Spring Steel, Tin-Nickel Plate Negative Contact: .035 (.89) Dia. Steel, Tin-Nickel Plate

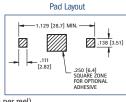
CAT. NO.	HEIGHT (H)	CELLS	BATTERY REFERENCE
502	.285 (7.3)	1	CR1612, CL1616, CL1620
		2	CR1612
502-3	.330 (8.4)	1	BR1625, CR1632
		2	BR1616, CR1620, CL1620



Mounting Detail







MATERIAL:

16mm VERTICAL

Base: Glass Filled LCP UL Rated 94V-0 Contacts: 006 (15) Phosphor Bronze Gold Plate (Flash)

CAT. NO. BULK	ON TAPE & REEL	CELLS	BATTERY REFERENCE		
504	504TR	1	BR1625, CR1632		

Tape & Reel Spec's: 44mm wide; 24mm pitch; 13 inch reel (450 per reel)



Base: PBT, UL Rated 94V-0

Contacts: .010 (.25) Steel, Tin-Nickel Plate

Battery Reference: (1) cell: BR1612, CR1616, CL1620, CR1625, BR1632

CAT. NO. 1069

