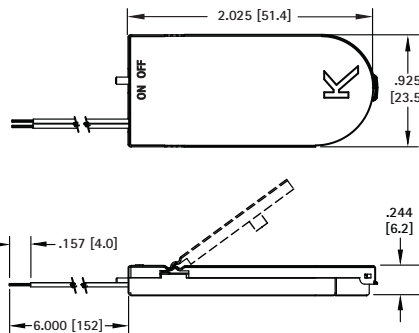
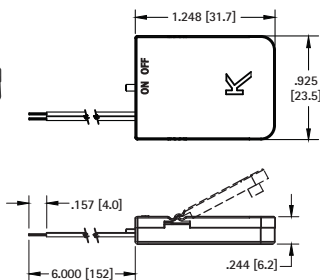


20mm BATTERY HOLDER



1086



1092

- Locking cover
- On/off switch
- Screws provided for additional security
- Polarized

MATERIAL:

Contacts: .006 (.15) Phosphor Bronze, Nickel Plate

Base: Polypropylene

Wire: 26 AWG, UL/CSA 1007

CAT. NO.	NO. OF CELLS	BATTERY REFERENCE
1086	1	CR2032
1092	2	

20mm THRU-HOLE MOUNT COIN CELL HOLDER

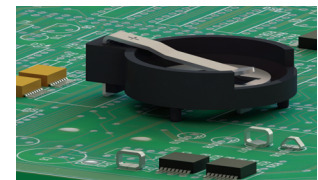
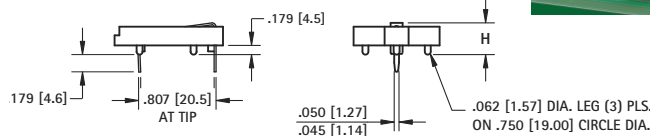
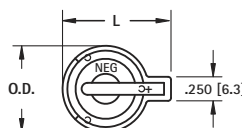


- Advanced air-flow design enhances air circulation around battery
- Reliable spring tension assures low contact resistance
- Unique notched slots assure quick and easy battery insertion and replacement
- Retains battery securely to withstand shock and vibration

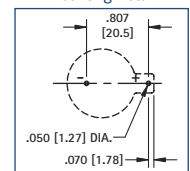
MATERIAL:

Contacts: .020 (.50) Spring Steel, Tin-Nickel Plate

Base: PBT, UL Rated 94V-0



Mounting Detail



CAT. NO.	H	L	O.D.	NO. OF CELLS	BATTERY REFERENCE
103	.335 (8.5)	1.130 (28.7)	.896 (22.8)	(1) cell (any 20mm) (2) 2012, (2) 2016	BR2012, CR2012, CR2016, CL2016, DL2020, CL2025, BR2025, CR2032, CL2032
106	.335 (8.5)	1.219 (31.0)	1.093 (27.8)	(1) cell (any 20mm) (2) 2012, (2) 2016	BR2012, CR2012, CR2016, CL2016, DL2020, CL2025, BR2025, CR2032, CL2032
1026	.452 (11.5)	1.219 (31.0)	1.093 (27.8)	(2) 2020, (2) 2025, (2) 2032	DL2020, CR2020, CL2025, BR2025, CR2032, CL2032

20mm RAISED MOUNT COIN CELL HOLDER

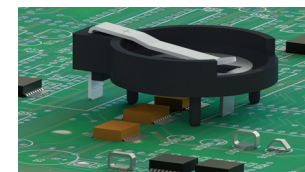
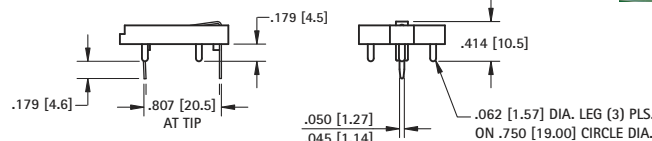
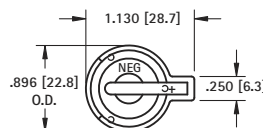


- Designed to maximize PC Board Capacity
- Unique raised mounting design allows components to be placed underneath the holder
- Ideal when board space is more important than board height; such as PC 104 applications

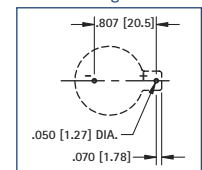
MATERIAL:

Contacts: .020 (.50) Spring Steel, Tin-Nickel Plate

Base: PBT, UL Rated 94V-0



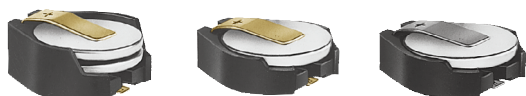
Mounting Detail



CAT. NO.	BATTERY REFERENCE	NO. OF CELLS
101	BR2012, CR2016, CL2020, CR2025, CR2032	(1) cell (any 20mm) (2) 2012, (2) 2016

20mm SURFACE MOUNT COIN CELL HOLDER

AVAILABLE ON TAPE AND REEL

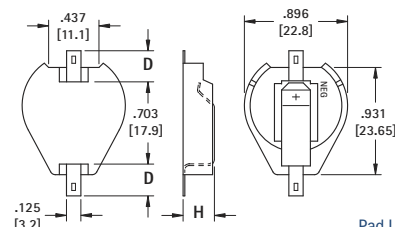


MATERIAL:

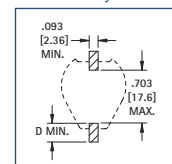
Contacts: .015 (.38) Steel

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

- Polarity clearly marked (+)
- Compatible with vacuum and mechanical pick & place assembly systems
- SMT solder tail with "Flow-Hole" design for increased joint strength
- Viewable solder tails assures reliable joint inspection
- Safe for all soldering & reflow operations



Pad Layout



Tin-Nickel Plate	Gold Plate (Flash)						
CAT. NO.	ON TAPE & REEL	CAT. NO.	ON TAPE & REEL	D PAD SIZE	H HIEGHT	NO. OF CELLS	BATTERY REFERENCE
1061	1061TR	1081	1081TR	.156 (4.0)	.290 (7.4)	(1) Cell (any 20mm) (2) 2012, (2) 2016	CR2012, CL2016, BR2020, DL2032, CR2032
1063	1063TR	1093	1093TR	.278 (7.1)			
1062	1062TR	1082	1082TR	.156 (4.0)	.406 (10.3)	(2) 2020, (2) 2025, (2) 2032	CR2032
1064	1064TR	1094	1094TR	.278 (7.1)		(3) 2012, (3) 2016, (1) 2050	

Tape & Reel Spec's: 44mm wide; 32mm pitch; 13 inch reel (200 pieces per reel)