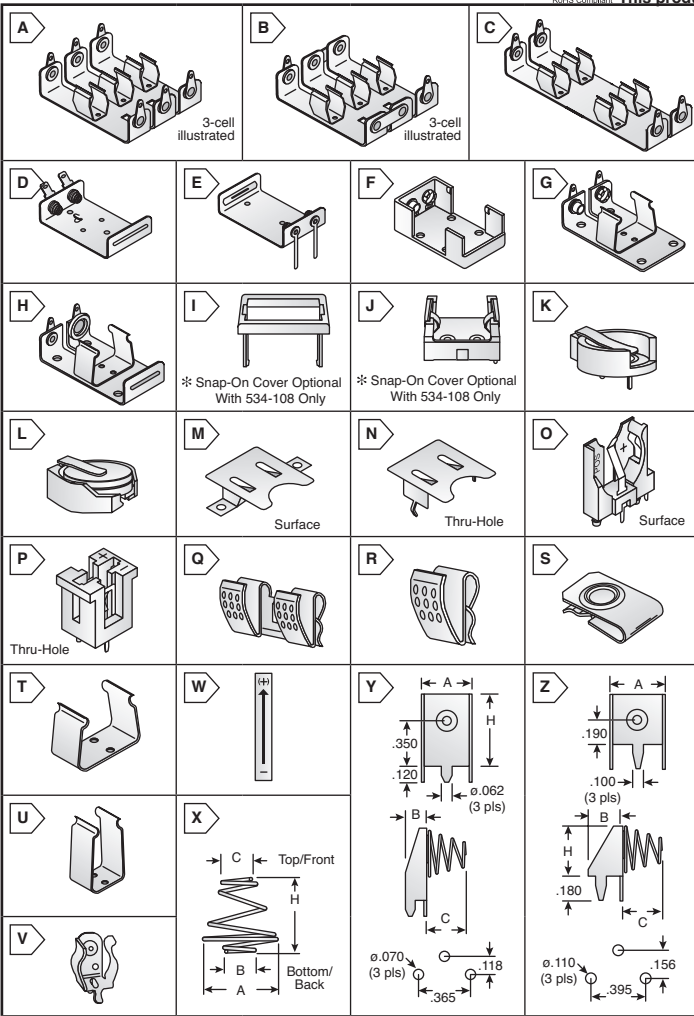


KEYSTONE Battery Holders, Clips and Spring Contacts



This product is RoHS compliant.

KEYSTONE PC BATTERY HOLDERS

* Snap-in design *UL 94V-0 material

MOUSER STOCK NO.	Fig.	Terminal Type	Price Each		
			1	10	100
* 534-108A	I	1 cell; Cover only	.62	.49	.311
* 534-108	J	1 cell; 1/2 AA size	1.35	.97	.873
534-1028	J	1 cell; AA size	1.53	1.41	1.08

KEYSTONE PC MOUNT COIN CELL BATTERY HOLDERS

* Contact material: nickel over copper plated spring steel * Housing material: glass-filled nylon, UL 94V-0

MOUSER STOCK NO.	Fig.	No. of Cells	Duracell	Ray-O-Vac Panasonic	Eveready GP	Price Each		
						1	10	100
534-501	K	2	2- ϕ 12mm cells; BR1216, CR1216, BR1220, CL1220, CR1220, BR1225			1.60	1.46	1.34
534-502	K	1	1- ϕ 16mm cell; BR1616, CR1616, CR1620, CR1632			1.31	1.10	.904
534-103	K	1	1- ϕ 20mm cell; BR2016, BR2020, BR2025, BR2032			1.50	1.25	1.12
534-104	K	1	1- ϕ 23mm cell; BR2320, BR2325, BR2330, BR2335			1.32	1.09	.956
534-301	K	1	1- ϕ 30mm cell; BR3032			1.46	1.22	1.00

KEYSTONE PC MOUNT COIN CELL BATTERY HOLDERS

* Made of UL approved glass-filled nylon 94V-0 For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Fig.	Description	Price Each
			1
534-500	K	Holds 3-volt cell, .47" dia. x .1"	1.37 1.19 .977

MOUSER STOCK NO.	Fig.	No. of Cells	Duracell	Ray-O-Vac Panasonic	Eveready GP	Price Each		
						1	10	100
534-105	K	1				1.54	1.38	1.19
534-1025	K	2	DL2430 DL2450			1.54	1.45	1.02
534-106	K	1	DL2016	BR2016	CR2016	1.32	1.11	.956
534-1026	K	2	DL2025 DL2032	CR2016 CR2025	CR2025 CR2032	1.54	1.26	1.02
534-107	K	1		CR2316	BR2320	1.32	1.11	.956
534-1027	K	2		CR2325	BR2330	1.85	1.69	1.40

KEYSTONE COIN CELL BATTERY HOLDERS

* Contact: tin over nickel plated steel * Housing: Nylon, Stanyl-46 * Temp. rating: -15°C to 282°C

MOUSER STOCK NO.	Fig.	No. of Cells	Cell Dia.	Fits Battery Types	Price Each		
					1	10	100
534-1061	L	1	20mm	2016, 2025, 2032	2.13	2.01	1.34
534-1062	L	2	20mm	2016, 2025, 2032	2.13	2.01	1.34

KEYSTONE COIN CELL HOLDERS

* Spring: nickel plated steel For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Fig.	Cell Dia.	Description	Price Each		
				1	10	100
Horizontal						
534-3000	M	12mm	BR1216, BR1220, BR1225	.35	.30	.27
534-3002	M	20mm	BR2016, BR2020, BR2025, BR2032	.36	.31	.28
534-3004	M	23mm	BR2320, BR2325, BR2330	.47	.33	.249
534-3006	M	24mm	CR2430, DL2430	.43	.346	.316
534-3001	N	12mm	BR1216, BR1220, BR1225	.40	.34	.27
534-3003	N	20mm	BR2016, BR2020, BR2025, BR2032	.38	.32	.28
534-3005	N	23mm	BR2320, BR2325, BR2330	.49	.348	.261
Vertical						
534-1065	O	20mm	Fits all major mfg. 20mm batteries	1.61	1.61	1.37
534-1067	P	20mm	Fits all major mfg. 20mm batteries	1.66	1.66	1.51

KEYSTONE SNAP-ON BATTERY CLIPS

* Self-anchoring * Clips over panels from .060" to .070" thick

MOUSER STOCK NO.	Fig.	No. of Cells	Description	Price Each		
				1	10	100
534-210	Q	2	A and AA snap-on double clip	.40	.34	.219
534-202	Q	2	AAA, AAAA and N snap-on double clip	.45	.36	.24
534-288	Q	2	A and AA snap-on double clip	.44	.22	.188
534-204	R	1	AAA, AAAA and N snap-on clip	.34	.179	.158
534-209	R	1	AA snap-on clip	.36	.28	.18
534-228	S	1	AA positive snap-on clip	.23	.16	.12
534-238	S	1	AAA, AAAA and N snap-on clip	.22	.115	.097

KEYSTONE BATTERY CLIPS

* Aluminum clips: plain finish * Steel clips: nickel plated

MOUSER STOCK NO.	Fig.	Fits 9V Size	Dimensions H x W (in.)	Cell Mounts	Material	Price Each		
						1	10	100
534-071	T	.593 x 1.031	.687 x 1.031	flat/horiz.	.015 steel	.42	.37	.24
534-079	T	.650 x 1.031	.765 x 1.050	flat/horiz.	.015 steel	.49	.44	.29
534-080	U	.650 x 1.031	1.187 x .625	side/vert.	.015 steel	.52	.48	.32
534-095	U	.625 x 1.000	1.125 x .656	side/vert.	.025 alum.	.70	.65	.49

KEYSTONE PC BATTERY CLIP

* For A and AA type batteries with diameters from .531" to .665" * Spring: .015", nickel plated steel

MOUSER STOCK NO.	Fig.	Description	Price Each		
			1	10	500
534-082	V	1 cell; AAA and N snap-on clip	.32	.26	.17
534-092	V	1 cell; A, AA type battery clip, snap-in design	.31	.19	.17

KEYSTONE POLARITY INDICATOR LABELS

* Pressure sensitive adhesive back * Adheres to all surfaces

MOUSER STOCK NO.	Fig.	Description	Price Each		
			1	10	100
534-058	W	Labels measure .25" x 1.375"	.06	.04	.03

KEYSTONE BATTERY SPRING CONTACTS

* Easy to assemble with eyelets or rivets * Spring: nickel plated steel

MOUSER STOCK NO.	Fig.	Battery Type	Dimension (in.)			Price Each			
			H	A	B	C	1	100	1000
534-211	X	AA, A	.290	.335	.100	.140	.13	.09	.07 .05
534-211D	X	C, D	.850	.650	.162	.300	.26	.14	.12 .10

KEYSTONE PC SPRING CONTACTS

* Space saving design installs directly onto the PC board * Spring: .015", tin plated steel

MOUSER STOCK NO.	Fig.	Battery Type	H	A	B	C	1	100	500	1000
534-628	Y	A	.55	.38	.156	.29	.55	.49	.44	.40
534-629	Z	AA, AAA	.38	.41	.265	.29	.46	.41	.36	.32

KEYSTONE ALUMINUM BATTERY HOLDERS

In series type holders feature pre-connected jumper strap insulated from the aluminum base. Batteries held in series circuit without additional wiring.

For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Fig.	No. of Cells	Type	Price Each		
				1	10	100
"A" Size						
534-139	A	1	One cell individually connected	2.00	1.70	1.34
534-140	A	2	Two cells individually connected	4.25	3.45	2.84
534-146	B	2	Two cells connected in series	2.41	2.04	1.81
534-171	A	3	Three cells individually connected	3.89	3.35	2.83
534-147	B	3	Three cells connected in series	5.60	3.86	3.15
534-192	C	4	Four cells individually connected, 2 x 2	3.74	3.12	2.75
534-148	C	4	Four cells connected in series	3.64	3.05	2.72
"C" Size						
534-139	A	1	One cell individually connected	2.45	2.08	1.64
534-174	A	2	Two cells individually connected	5.19	4.60	3.68
534-149	B	2	Two cells connected in series	2.72	2.27	2.16
534-151	C	4	Four cells connected in series	6.05	5.44	4.02
"D" Size						
534-175	A	1	One cell individually connected	2.86	2.71	1.91
534-176	A	2	Two cells individually connected	6.25	5.54	3.70

KEYSTONE "6V" LITHIUM BATTERY HOLDERS

* For Eveready EL223A or equivalent For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Fig.	No. of Cells	Terminal Type	Price Each		
				1	10	100
534-223	D	1	Quick disconnect/solder lug	2.63	2.19	1.99
534-224	E	1	PC	2.77	2.32	2.05

KEYSTONE "9V" BATTERY HOLDERS

Glass Filled Nylon * Terminals: tin plated brass * Contacts: nickel plated steel For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Fig.	No. of Cells	Terminal Type	Price Each		
				1	10	100
534-1294	F	1	PC	1.16	1.03	.974
534-1295	F	1	Solder	1.24	1.03	.96

Aluminum

* Solder & PC lugs: tin plated brass * Contacts & clips: nickel plated steel * Insulation: resin impregnated fibre

MOUSER STOCK NO.	Fig.	No. of Cells	Terminal Type	Price Each		
				1	10	100
534-1290	G	1	Solder	1.92	1.66	1.37
534-1291	G	1	PC	2.49	2.11	1.76
534-203	H	1	Solder	3.35	2.84	2.22