

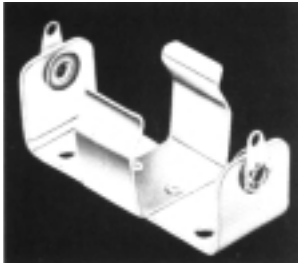


Designers' Choice

ALUMINUM BATTERY HOLDERS

A standard line of battery holders available for immediate shipment from stock. Low cost, lightweight and sturdily constructed of quality materials. Good electrical contact, low leakage current and snap-fit clips are the outstanding features.

MODIFICATIONS: We welcome the opportunity to quote on variations of standard items. Use our engineering service for your special custom-built holders. Holders with PC and Quick-Fit terminals available on special order.



- Brass Eyelets, Nickel Plate
- Brass Lugs, Nickel Plate
- Moisture Proof, Resin Impregnated, Fibre Insulating Washers
- Aluminum 2024-T3, Frame & Clip

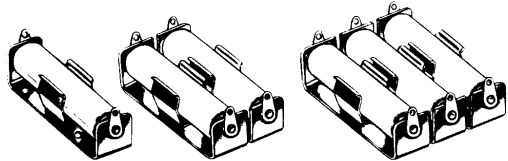


FIG. 1

FIG. 2

FIG. 3

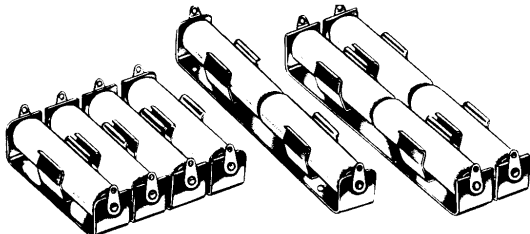


FIG. 4

FIG. 5

FIG. 7

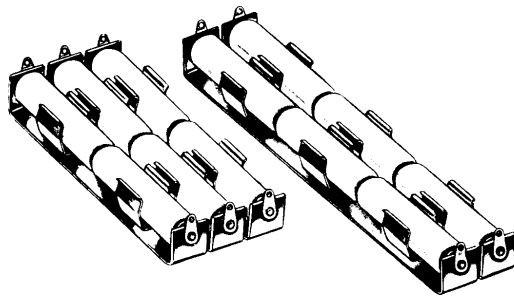


FIG. 8

FIG. 12

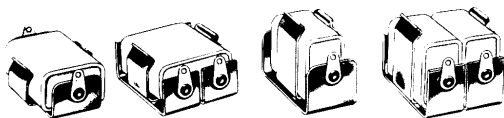


FIG. 9

FIG. 10

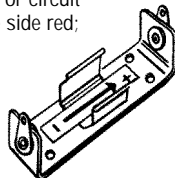
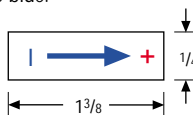
FIG. 11

FIG. 14

POLARITY INDICATING LABEL

- No Gluing or Wetting Needed
- Pressures Sensitive Adhesive Back
- Economical
- Adheres To All Surfaces

Recommended where proper polarity of battery insertion or circuit polarity is to be shown. Labels are two color, (+) positive side red; arrow, (-) negative side blue.



CAT. NO. 58

Ideal for Alkaline, Carbon, Zinc, NiMH
NiCd and Lithium Cells.

DIMENSIONAL DRAWINGS ON THE FOLLOWING PAGE

CAT. NO.	HOLDS NO. OF CELLS	FIG. NO.	BATTERY CROSS REFERENCE			
			EVEREADY	DURACELL	RAY-O-VAC	NEDA
"AAA" CELL HOLDER			(BATTERY SIZE $\frac{.375}{.468}$ O.D. \times $\frac{1.673}{1.752}$ H)			
137	1	1				
138	2	2	E92, 912, CH12	M24F, MN2400	824	24A, 24F, 24P
169	3	3				
170	4	4				
"AA" CELL HOLDERS			(BATTERY SIZE $\frac{.531}{.565}$ O.D. \times $\frac{1.906}{1.988}$ H)			
139	1	1				
140	2	2	E9, EV15, EN91, CH15, E91, E133, E133N, E177, 505, 523, 1015, 1215	ZM9, RM12R, NC15AA, M15F, M15AA, TR133R, TR177, M505, MN1500, PC 1500	5AA, 615, 815, 7AA	15, 15A, 15C, 15D, 15F, 15M, 15NC, 221, 1101M, 1113M, 1306AP, 1306M, 1314M, 1606M
171	3	3				
182	4	4				
189	2	5				
192	4	7				
193	6	8				
"C" CELL HOLDERS			(BATTERY SIZE $\frac{.875}{1.125}$ O.D. \times $\frac{1.875}{1.969}$ H)			
173	1	1				
174	2	2*	CH35, E93, 935, 1235, EV35, EN93	M14F, M14HD, NC14C, TR286, MN1400, PC1400	1C, 614, 814	14A, 14C, 14D, 14F, 14NC, 1600M
187	3	3				
185	2	5				
196	4	7*				
197	6	8				
"D" CELL HOLDERS			(BATTERY SIZE $\frac{1.187}{1.375}$ O.D. \times $\frac{2.312}{2.412}$ H)			
175	1	1				
176	2	2*	CH50, E95, 950, 1250, EV50, EN95	M13F, NC13D, S42, M13HD, TR289, MN1300, PC1300	2D, 6D, 613, 813	13A, 13C, 13D, 13F, 13NC, 1115M, 1810M
190	3	3				
186	2	5				
200	4	7*				
201	6	8				
205	6	12*				
"N" CELL HOLDERS			(BATTERY SIZE $\frac{.375}{.468}$ O.D. \times $\frac{1.110}{1.189}$ H)			
154	1	1	E90, E340E, E401E, EP401E	MP401H	R401, RP401, 810	910A, 910F, 910M, 1117M, 1118M, MN9100
155	2	2				
156	3	3				
"9 VOLT" BATTERY HOLDERS						
139B	1	1	206	M1611	—	1611
173P	1	1	226	—	—	1600
203P	1	10	CH22, EN22, E146X, 216, 522, 1222, E303396	TR146X, M1604, M1604HD, MN1604, PC146X, PC1604	A1604, D1604, 1604	1604, 1604A, 1604C, 1604D, 1604M, 1604NC, 1619M
1290	REF. PAGE 21					
1291	REF. PAGE 21					
"15 VOLT" BATTERY HOLDERS						
163	1	9	—	—	—	224
161	1	9	—	—	—	224
166	1	11	411	—	—	208
167	2	14	—	—	—	208
225	1	1	504	—	—	220
226	2	2	—	—	—	220
"22 1/2 VOLT" BATTERY HOLDERS						
139	1	1	505	—	—	221
168	1	9	420	—	—	225
177	1	11	412	M215	—	215
178	2	14	—	—	—	215
"30 VOLT" BATTERY HOLDERS						
183	1	11	413	—	—	210
184	2	14	—	—	—	210

*"C" Cell Holders-Dual Cat. No. 97 clips used

"D" Cell Holders-Dual Cat. No. 98 clips used