

RUGGED STEEL BATTERY HOLDERS



An established design that has gained wide acceptance for commercial and military applications. Batteries are held under constant spring tension assuring low contact resistance. Retainer clips are available to lock batteries in place and prevent shifting or loosening. Refer to page 10. Recommended for use where shock or severe vibration is encountered. Special fabrication for more than four batteries or variations from standard stock parts can be assembled to meet your requirements.

- Ideal for NiCd, Alkaline, NiMH, Carbon, Zinc and Lithium Cells
- Corrosion Resistant, Nickel Plate
- Brass Contacts, Nickel Plate
- Moisture Proof Resin Impregnated, Fibre Insulating Washers

FIG. 2 STEEL BASE, LITHIUM (SINGLE CELL)



FIG. 1 STAINLESS STEEL BASE, INSULATOR TUBES SUPPLIED FOR 2-3-4 CELLS (END TO END)

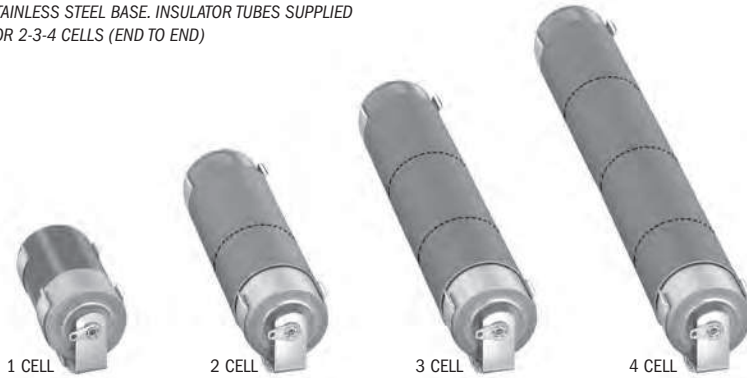
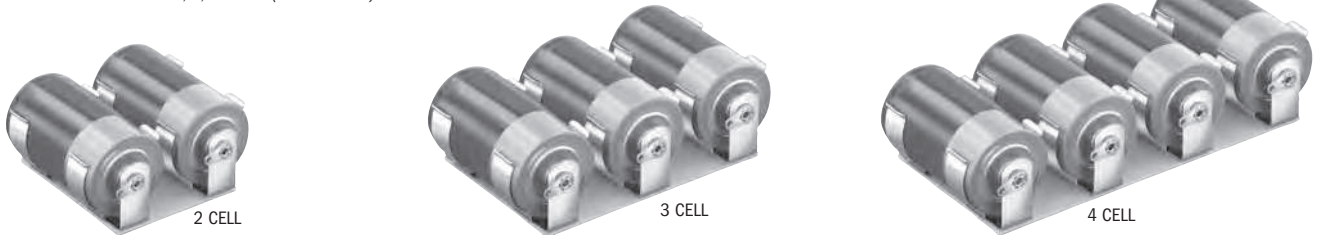
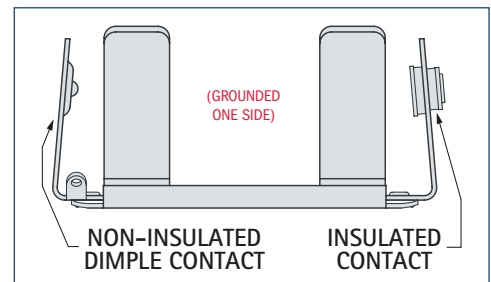


FIG. 3 PHENOLIC BASE FOR 2, 3, 4 CELLS (SIDE BY SIDE)

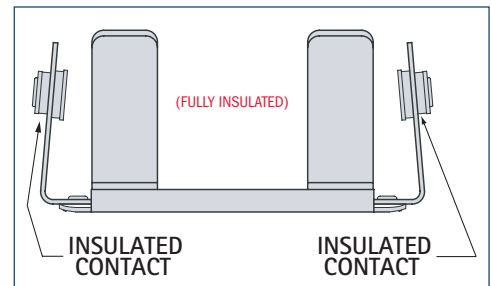


1100 SERIES	2100 SERIES	BATTERY CROSS REFERENCE					
ONE CONTACT INSULATED	ALL CONTACTS INSULATED	HOLDS NO. OF CELLS	FIG. NO.	EVEREADY	DURACELL	RAY-O-VAC	NEDA
CAT. NO.	CAT. NO.						
"AA" CELL HOLDERS							
				(BATTERY SIZE $.531 (13.4) \times .565 (14.5)$ O.D. $\times 1.906 (48.4) \times 1.988 (50.0)$ L)			
1139	2139	1	1	E9, EV15, EN91, CH15, E133, E133N, E177, 505, 523, 1015, 1215	ZM9, RM12R, NC15AA, M15F, M15AA, TR133R, TR177, M505, MN1500, PC1500	5AA, 615, 815, 7AA	15, 15A, 15C, 15D, 15F, 15M, 15N C, 221, 1101M, 1113M, 1306AP, 1306M, 1314M, 1606M
—	2140*	2	3				
—	2171*	3	3				
—	2182*	4	3				
1189	2189	2	1				
1191	2191	3	1				
1194	2194	4	1				
"C" CELL HOLDERS							
				(BATTERY SIZE $.875 (22.2) \times 1.125 (28.6)$ O.D. $\times 1.875 (47.6) \times 1.969 (50.5)$ L)			
1173	2173	1	1	CH35, E93, 935, 1235, EV35, EN93	M14F, M14HD, NC14C, TR286, MN1400, PC1400	1C, 614, 814	14A, 14C, 14D, 14F, 14NC, 1600M
—	2174*	2	3				
—	2187*	3	3				
—	2188*	4	3				
1185	2185	2	1				
1195	2195	3	1				
1198	2198	4	1				
"D" CELL HOLDERS							
				(BATTERY SIZE $1.187 (30.1) \times 1.375 (34.9)$ O.D. $\times 2.312 (48.4) \times 2.412 (50.0)$ L)			
1175	2175	1	1	CH50, E95, 950, 1250, EV50, EN95	M13F, NC13D, S42, M13HD, TR289, MN1300, PC1300	2D, 6D, 613, 813	13A, 13C, 13D, 13F, 13NC, 1115M, 1810M
—	2176*	2	3				
—	2190*	3	3				
—	2192*	4	3				
1186	2186	2	1				
1199	2199	3	1				
1162	2162	4	1				

1100 SERIES



2100 SERIES



MODIFICATIONS

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

LITHIUM CELL HOLDERS	BATTERY	FIG. NO.	BATTERY SIZE	DURACELL	PANASONIC	SANYO
ALL CONTACTS INSULATED						
1103	"1/2 AA"	2	.510 (12.95) \times .990 (25.15)	Px28L	CR14250	CR14250SE
1105	"1/2 A"	2	.661 (16.80) \times .886 (22.50)	BR-1/2A	—	—

*Clips mounted on .062 (1.57) thick Phenolic board