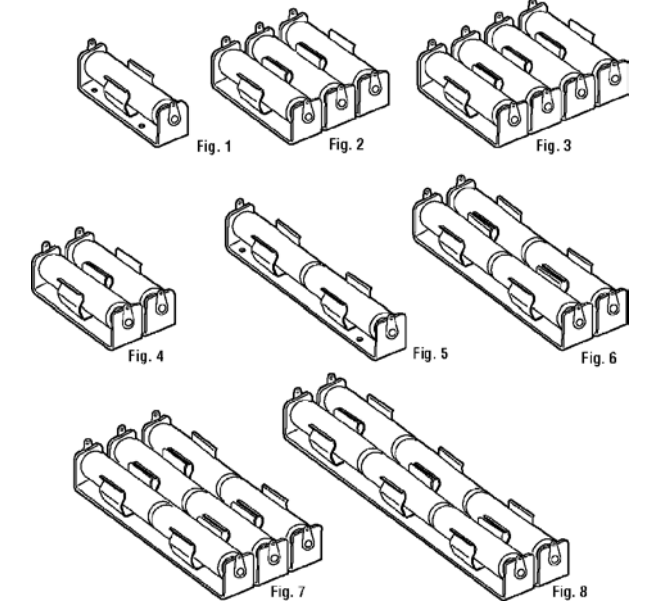


“AAA”, “AA”, “C” and “D” Size Battery Holders



Holders: Available with solder lugs, PC lugs or series connections.

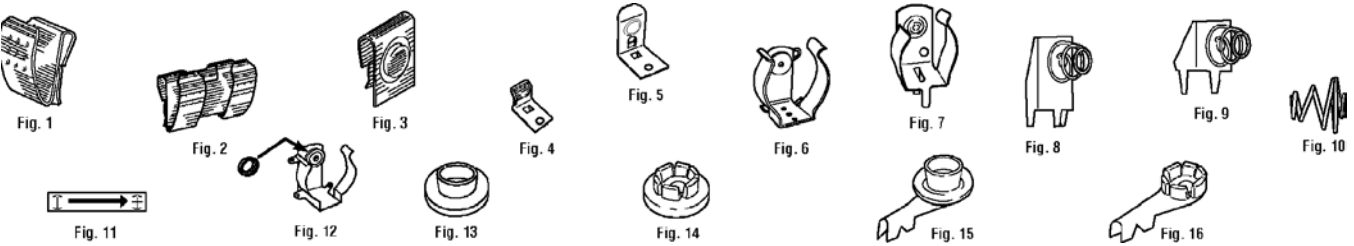
“AAA” Battery Holders — Aluminum					
Stock No.	Mfr.’s Type	Fig.	No. Cells	Termination	EACH
839-2000	137	1	1	Solder Lugs	1.13
839-3018	169	2	3	Solder Lugs	2.87
839-3019	170	3	4	Solder Lugs	3.93

“AA” Battery Holders					
Fig.	No. Cells	Termination	Steel		
			Stock No.	Mfr.’s Type	EACH
1	1	PC Lugs	839-3020	2228	1.10
1	1	Solder Lugs	—	—	—
4	2	PC Lugs	839-5135	2229	1.88
4	2	Solder Lugs	—	—	—
5	2	Solder Lugs	839-3026	2189	1.48
5	2	Solder Lugs	—	—	—
4	2	Solder Lugs (Series Connection)	—	—	—
4	2	Solder Lugs/Phenolic Base	839-2016	2140	1.88
2	3	Solder Lugs	—	—	—
2	3	Solder Lugs (Series Connection)	—	—	—
3	4	Solder Lugs	—	—	—
6	4	Solder Lugs	—	—	—
6	4	Solder Lugs (Series Connection)	—	—	—
3	4	Solder Lugs/Phenolic Base	839-2018	2182	3.49
7	6	Solder Lugs	—	—	—
			839-3025	193	3.71

“C” Battery Holders					
1	1	PC Lugs	839-3027	2230	1.43
1	1	Solder Lugs	839-2019	2173	1.23
4	2	PC Lugs	—	—	—
4	2	Solder Lugs	—	—	—
4	2	Solder Lugs (Series Connection)	839-3029	2185	1.82
4	2	Solder Lugs/Phenolic Base	839-2020	2174	2.43
2	3	Solder Lugs (Series Connection)	—	—	—
2	3	Solder Lugs/Phenolic Base	839-2021	2187	3.47
6	4	Solder Lugs	—	—	—
6	4	Solder Lugs (Series Connection)	—	—	—
3	4	Solder Lugs/Phenolic Base	839-2022	2188	4.57
7	6	Solder Lugs	—	—	—
			839-3030	2224	.92
			839-0173	173	.89
			839-3031	2225	1.65
			839-2007	174	1.57
			839-3032	185	1.38
			839-3033	149	1.72
			839-3034	150	3.54
			839-3035	196	2.50
			839-3036	151	2.62
			839-3037	197	4.73

“D” Battery Holders					
1	1	PC Lugs	839-3044	2232	1.57
1	1	Solder Lugs	839-2023	2175	1.49
4	2	Solder Lugs	—	—	—
5	2	Solder Lugs	839-5025	2186	1.99
4	2	Solder Lugs (Series Connection)	—	—	—
2	3	Solder Lugs/Phenolic Base	839-2025	2190	3.98
2	3	Solder Lugs	—	—	—
2	3	Solder Lugs (Series Connection)	—	—	—
2	3	Solder Lugs/Phenolic Base	839-2026	2192	6.02
6	4	Solder Lugs	—	—	—
6	4	Solder Lugs (Series Connection)	—	—	—
7	6	Solder Lugs	—	—	—
			839-5070	175	1.02
			839-2009	176	1.84
			839-2011	186	1.57
			839-3040	152	2.06
			839-2010	190	3.95
			839-3041	153	4.31
			839-2012	200	2.79
			839-3042	158	3.01
			839-3043	201	5.55

Battery Clips and Accessories



Snap-On Battery Clips for Battery Compartments					
Stock No.	Mfr.’s Type	Fig.	Battery Size	Configuration	PER PK./100
839-2033	209	1	A, AA	Single Contact	13.63
839-0204	204	1	AAA, AAAA, N	Single Contact	12.70
839-2034	210	2	A, AA	Dual Contact	20.86
839-0228	228	3	A, AA	Positive Contact	10.24

Battery Clips for Battery Compartments					
839-0206	206	4	AA	Anti-Rotation Tab	8.16
839-0207	207	5	C	Anti-Rotation Tab	22.17
839-0208	208	5	D	Anti-Rotation Tab	28.25

Battery Clips, Insulated and Non-Insulated Contact					
Stock No.	Mfr.’s Type	Fig.	Battery Size	Configuration	EACH
839-0086	86	6	C	Non-Insulated Contact	.31
839-0087	87	6	C	Insulated Contact	.52
839-0088	88	6	D	Insulated Contact	.57
839-0099	99	6	AA	Non-Insulated Contact	.27
839-0100	100	6	AA	Insulated Contact	.35

Battery Clip for PC Mount					
839-0092	92	7	A, AA	Snap-In PC Mount	.27

Battery Spring Clips for PC Mount					
Stock No.	Mfr.’s Type	Fig.	Battery Size	Configuration	EACH
839-0628	628	8	A	PC Mount	.36
839-0629	629	9	AA, AAA	PC Mount	.36

Battery Spring Contacts					
Stock No.	Mfr.’s Type	Fig.	Battery Size	Material	PER PK./100
839-0210	211	10	AA, A	0.025" Dia. Music Wire	6.78
839-0212	211-D	10	C, D	0.040" Dia. Music Wire	11.22

Battery Accessories					
Stock No.	Mfr.’s Type	Fig.	Size/Type	Description	PER PK./100
839-0058	58	11	0.250" x 1.375"	Label Polarizing Washer	2.81
839-0059	59	12	Red — Insulated	Polarizing Washer	6.03

Battery Snap-Ons				
Stock No.	Mfr.’s Type	Fig.	Description	PER PK./100
839-0261	261	13	Jr. Stud — 0.093" Hole	5.87
839-1269	269	14	Jr. Socket — 0.093" Hole	11.62
839-3138	263	15	Jr. Stud with Crimp Lug	24.30
839-3139	271	16	Jr. Socket with Crimp Lug	24.00
839-9010	264	15	Sr. Stud with Crimp Lug	31.00
839-9011	272	16	Sr. Socket with Crimp Lug	38.60