

“1/2 A”, “2/3 A”, “1/2 AA”, “AA”, “AAA” and “N” Size Battery Holders

“1/2 A” Battery Holders

Stock No.	Mfr.'s Type	Fig.	No. Cells	Material	Termination	EACH
839-3052	1105	1	1	Steel	Solder Lugs	1.19

“2/3 A” Battery Holders

839-1029	1029	2	1	Plastic UL 94V-0	PC Mount	.63
839-3054	132	1	1	Aluminum	Solder Lugs	.90

839-1030. 1029C. Retainer Cover for use with Type 1029EACH .37

“1/2 AA” Battery Holders

839-0108	108	2	1	Plastic UL 94V-0	PC Mount	.63
839-3050	1103	1	1	Steel	Solder Lugs	1.19
839-3051	2103	3	1	Steel	PC Lugs	1.27

839-0109. 108C. Retainer Cover for use with Type 108EACH .61

“AA” Battery Holders

839-1028	1028	2	4	Plastic UL 94V-0	PC Mount	.63
839-3055	2460	4	1	Plastic	PC Lugs	.60

“AA” Battery Holders — Continued

Stock No.	Mfr.'s Type	Fig.	No. Cells	Material	Termination	EACH
839-3056	2461	4	1	Plastic	6" Wire Leads	.60
839-3057	2462	5	2	Plastic	PC Lugs	.63
839-9989	2463	5	2	Plastic	6" Wire Leads	.63
839-3058	2464	6	3	Plastic	PC Lugs	.84
839-3059	2465	6	3	Plastic	6" Wire Leads	.84

839-1018. 1028C. Retainer Cover for use with Type 1028EACH .39

“AAA” Battery Holders

839-3060	2466	4	1	Plastic	PC Lugs	.60
839-3076	2467	4	1	Plastic	6" Wire Leads	.63
839-3077	2468	5	2	Plastic	PC Lugs	.63
839-3063	2469	5	2	Plastic	6" Wire Leads	.63

“N” Battery Holders

839-3078	2470	4	1	Plastic	PC Lugs	.60
839-3079	2471	4	1	Plastic	6" Wire Leads	.63
839-3080	2472	5	2	Plastic	PC Lugs	.63
839-3067	2473	5	2	Plastic	6" Wire Leads	.63

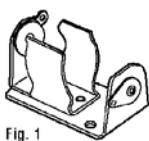


Fig. 1

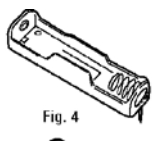


Fig. 4

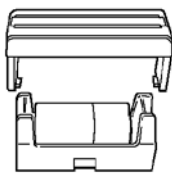


Fig. 2

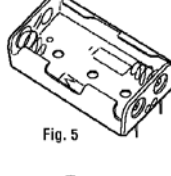


Fig. 5

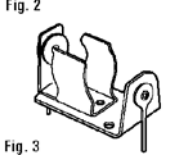


Fig. 3

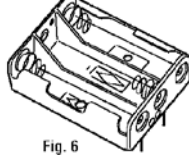
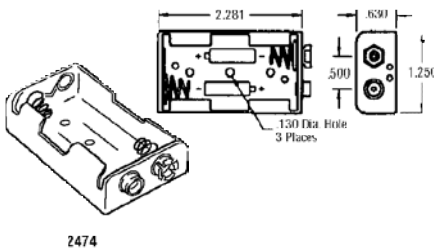
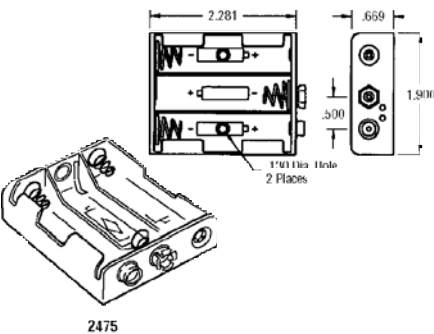


Fig. 6

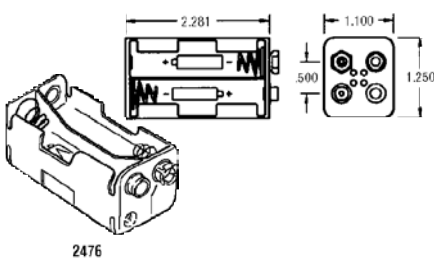
“AA” Size Battery Holders with Snap-On Connector



2474



2475



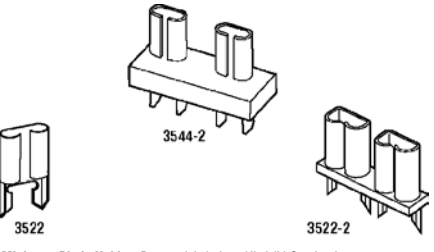
2476

- Features Separable “Snap-On/Snap-Off” Battery Connector (9 V Type) to Assure Reliable Connections to Battery Powered Equipment, Controls and Systems
- Economical Design. Holders Available for Two, Three or Four Cells; Wired in Series to Accept Connector (9 V Type)
- Batteries Securely Held in Place to Maintain a Positive Contact and a Low Contact Resistance
- Battery Contact Springs Self Adjust to Variations in Battery Length
- Withstands Shock and Vibration
- Ideally Mates with Keystone 9 V Battery Straps and Connectors

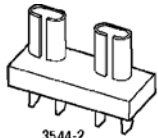
Specifications. Holder: Polypropylene. Male/Female Contacts: Brass nickel plate. Battery Springs: Spring steel, nickel plate.

839-3068. Model 2474. Holds 2 “AA” cells in series.....	EACH	.63
839-3069. Model 2475. Holds 3 “AA” cells in series.....	EACH	.84
839-3070. Model 2476. Holds 4 “AA” cells in series.....	EACH	.92

Automotive Blade Fuse Clips and Holders



3522



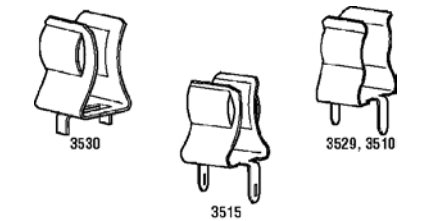
3544-2



3522-2

Miniature Blade Holder. Brass, nickel plate. UL 94V-0 nylon base.
839-3147. 3544-2.....PER PK./100 35.60
Standard Blade Clips. Brass, nickel plate.
839-3522. 3522. Vertical Mount.....PER PK./100 8.77
839-3264. 3550. Horizontal Mount.....PER PK./100 25.40
Standard Blade Holder. Brass, nickel plate. UL 94V-0 nylon base.
839-3246. 3522-2.....PER PK./100 33.55

3AG 1/4" Fuse Clips — PC Mount



3530

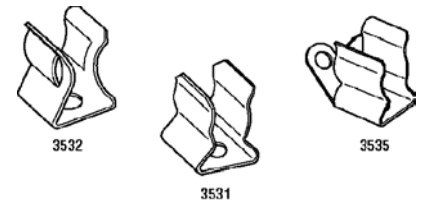


3529, 3510

3515

PC Snap-In Clip. Brass, tin plate.
839-2422. 3530.....PER PK./100 11.68
PC Snap-In Clips. Brass, tin plate.
839-2418. 3515. Without orientation leg.....PER PK./100 17.02
PC Clips. Brass, tin plate.
839-2416. 3529. With end stop.....PER PK./100 6.11
839-3249. 3510. Without end stop.....PER PK./100 5.87

3AG 1/4" Fuse Clips — Rivet Mount



3532



3531



3535

Fuse Clip with End Stop. Brass, nickel plate.
839-2423. 3532.....PER PK./100 8.21
Fuse Clip without End Stop. Brass, nickel plate.
839-3250. 3531.....PER PK./100 9.45
Fuse Clip with Solder Lug. Brass, nickel plate.
839-3251. 3535.....PER PK./100 12.93

5 mm Fuse Clips



3521



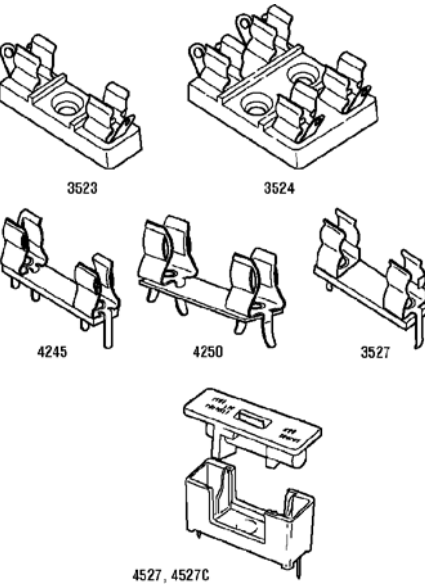
3517, 3518P



3519

Low Profile PC Snap-In Clip. Brass, tin plate.
839-3521. 3521.....PER PK./100 6.73
PC Clips with Orientation Leg. Brass, tin plate.
839-2420. 3517. Without orientation leg.....PER PK./100 6.83
839-2421. 3518P. With orientation leg.....PER PK./100 7.80
PC Clip. Brass, tin plate.
839-3247. 3519.....PER PK./100 14.90

3AG and 5 mm Fuse Holders



4527, 4527C

3AG Molder Fuse Holder. Brass, bright finish, UL 94V-0 alkyd base.
839-2425. 3523.....EACH .78
Dual 3AG Molded Fuse Holder. Brass, bright finish, UL 94V-0 alkyd base.
839-3252. 3524.....EACH 1.99
3AG PC Mount Fuse Holder. Brass, tin plate, UL 94V-0 fiberglass base.
839-2424. 4245.....EACH .60
3AG PC Snap-In Fuse Holder. Brass, tin plate, UL 94V-0 fiberglass base.
839-9006. 4250.....PER PK./100 45.85
5 mm PC Snap-In Fuse Holder. Brass, tin plate, UL 94V-0 fiberglass base.
839-3527. 3527.....EACH .51
5 mm Molded Fuse Holder with Cover. Brass, tin plate, UL 94V-0, nylon base.
839-3253. 4527. Holder.....PER PK./100 29.30
839-3254. 4527C. Cover only.....PER PK./100 12.44