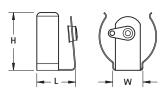
Non-Insulated

- Available with and without insulated contact
- Non-Insulated contact will ground battery connection
- · Insulated Contacts supplied with brass solder lug

· Ideal for creating custom battery holders

Base: Steel, Nickel Plate Contacts: Brass, Nickel Plate

CAT. NO.	FIGURE	L	W	Н	CELL SIZE
99	Non-Insulated	.703 (17.9)	.359 (9.1)	.609 (15.5)	"AA"
100	Insulated	.100 (11.0)			
86	Non-Insulated	.703 (17.9)	.606 (15.4)	.953 (24.2)	"C"
87	Insulated	.103 (11.8)	.000 (13.4)	.900 (24.2)	U
89	Non-Insulated	.780 (19.8)	.606 (15.4)	1.160 (29.5)	"D"
88	Insulated	.100 (19.0)	.000 (13.4)	1.100 (29.3)	Ŋ





ECONOMY CONTACTS

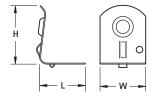
"AA" · "C" · "D"



Refer to page 41 for Battery Contact Layout & Mounting Details

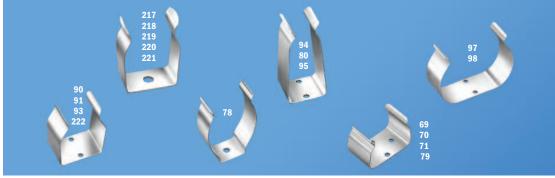
- · Designed for mounting in self-contained, non-metallic battery compartments
- Reliable spring tension assures low contact resistance
- Recessed contact holds battery in place
- · All clips have anti-rotation tab

CAT. NO.	L	W	Н	CELL SIZE
206	.625 (15.9)	.375 (9.5)	.500 (12.7)	"AA"
207	.687 (17.4)	.375 (9.5)	.875 (22.2)	"C"
208	.750 (18.1)	.687 (17.5)	1.260 (32.0)	"D"



MATERIAL: .016 (.41) Spring Steel, Nickel Plate

ALUMINUM & STEEL CLIPS



MATERIAL: Steel Clips: Spring Steel, Nickel Plate Aluminum Clips: 2024-T3

CAT. NO.	DESCRIPTION	MATERIAL	
"AAAA" Cell (7.5 - 8.5mm Dia)			
251	One cell	Steel	
"AAA" Cell (9.5 - 12mm Dia)			
90	One cell	Aluminum	
"AA", "CR2" Cell (13.5 - 17.0mm Dia)			
91	One cell Aluminu		
69	Two Cell	Steel	
"A" Cell (16.0- 18.0mm Dia)			
70	Two Cell	Aluminum	

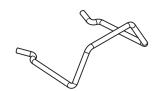
CAT. NO.	DESCRIPTION	MATERIAL		
5	Sub C Cell (22.0 - 23.0mm Dia)			
221	One cell Steel			
	C Cell (22.0 - 29.0mm Dia)			
222 One cell Stee		Steel		
93	93 One cell Alu			
97	Two Cell Aluminum			
D Cell (30.0 - 35.0mm Dia)				
94	One cell Aluminum			
78	One cell	Steel		
98	Two Cell	Aluminum		

CAT. NO.	DESCRIPTION	MATERIAL	
NiCd Cell			
217	One cell, 35-38mm Dia. Steel		
218	One cell, 36-43mm Dia. Steel		
219	One cell, 51-64mm Dia.	Steel	
9V Cell			
71	Horizontal, Low Profile Steel		
79	Horizontal Steel		
80	Vertical Steel		
95	Vertical	Aluminum	
66	Horizontal, Lithium-Ion	Steel	

BATTERY RETAINER CLIPS



- · Prevents battery from loosening in battery holder
- · Retainer clip slips on the ears of the battery holder clip



CAT. NO.	CELL	CAN BE USED With Cat. No.s
61	"AA", "CR2"	91, 92, 95, 99, 100, 2915
62	"C"	86, 87, 93, 222
63	"D"	78, 88, 89 94

BATTERY & COMPONENT CLIPS