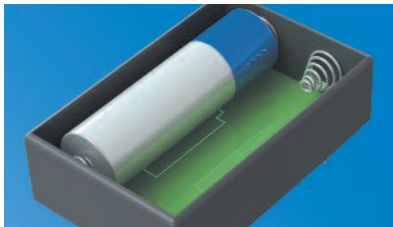
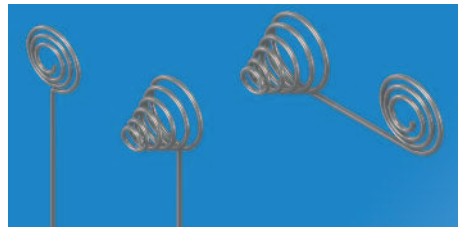


SLIDE-IN PC MOUNT CONTACTS

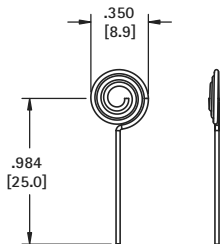


- Economical and reliable contacts
- Designed for direct placement onto PCB, no wire leads required
- Unique spring tension adjusts to variations in battery length
- Reliable spring tension assure low contact resistance and dependable connection

Refer to page 41 for Battery Contact Layout & Mounting Details



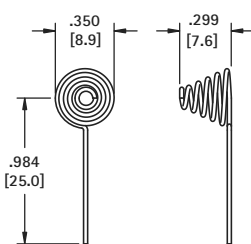
“AA” - “CR2” - “A” - “17500” - “18350” - “18650”



CAT. NO. 242

MATERIAL: .024 (.60) Music Wire, Nickel Plate

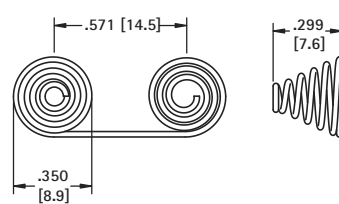
“AA” - “CR2” - “A” - “17500” - “18350” - “18650”



CAT. NO. 243

MATERIAL: .024 (.60) Music Wire, Nickel Plate

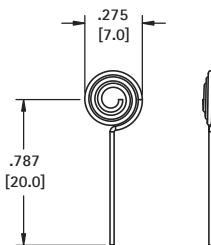
“AA”



CAT. NO. 244

MATERIAL: .024 (.60) Music Wire, Nickel Plate

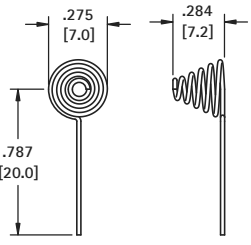
“AAAA” - “A23” - “A27” - “AAA” - “N”



CAT. NO. 179

MATERIAL: .024 (.60) Music Wire, Nickel Plate

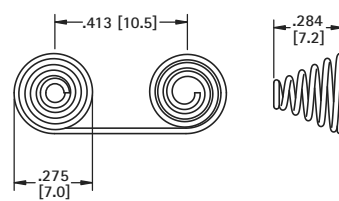
“AAAA” - “A23” - “A27” - “AAA” - “N”



CAT. NO. 180

MATERIAL: .024 (.60) Music Wire, Nickel Plate

“AAA”

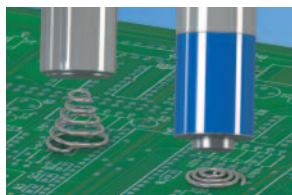


CAT. NO. 181

MATERIAL: .024 (.60) Music Wire, Nickel Plate

BATTERY SPRING CONTACTS

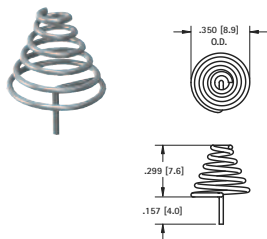
THRU-HOLE MOUNT - “AA” - “CR2”



Solders directly to PCB, no wiring required

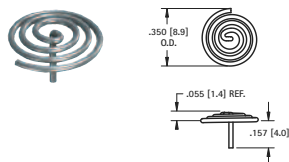
MATERIAL: .024 (.60) Dia Spring Steel, Nickel Plate

NEGATIVE



CAT. NO. 240

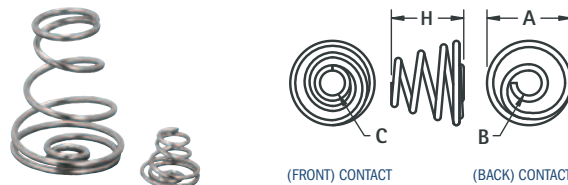
POSITIVE



CAT. NO. 241

RIVET MOUNT

Easy to assemble with eyelets or rivets. Refer to page 146.



CAT. NO.	H	A	B	C	MATERIAL	CELL SIZE
211	.290 (7.4)	.335 (8.5)	.100 (2.5)	.140 (3.6)	.025 (.64) Dia. Spring Steel, Nickel Plate	“23 A” - “AA”
211-C	.550 (14.0)	.490 (12.4)	.118 (3.0)	.256 (6.5)	.040 (1.0) Dia. Spring Steel, Nickel Plate	“C”
211-D	.850 (21.6)	.650 (16.5)	.162 (4.1)	.300 (7.6)	.040 (1.0) Dia. Spring Steel, Nickel Plate	“D”