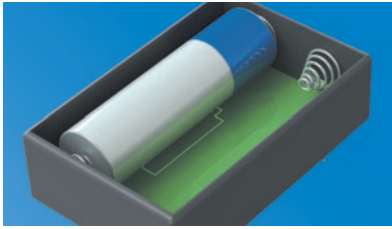


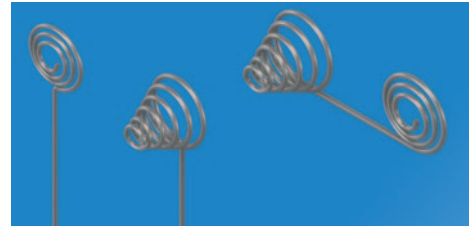


SLIDE-IN PC MOUNT CONTACTS



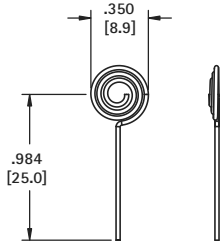
- Economical and reliable contacts
- Designed for direct placement onto PCB, no wire leads required
- Unique spring tension adjusts to variations in battery length
- Reliable spring tension assure low contact resistance and dependable connection

Refer to page 41 for Battery Contact Layout & Mounting Details



PC COIL SPRING CONTACTS

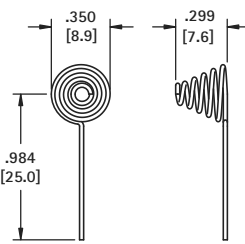
"AA" - "CR2" - "A" - "17500" - "18350" - "18650"



CAT. NO. 242

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

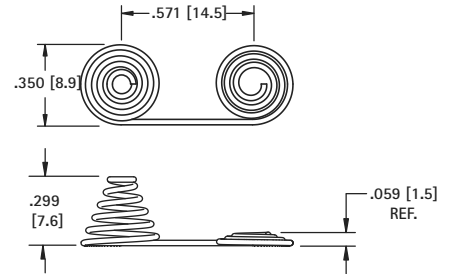
"AA" - "CR2" - "A" - "17500" - "18350" - "18650"



CAT. NO. 243

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

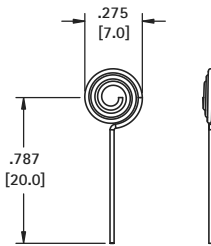
"AA"



CAT. NO. 244

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

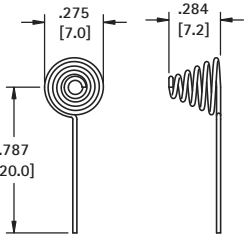
"AAAA" - "A23" - "A27" - "AAA" - "N"



CAT. NO. 179

MATERIAL: .020 (.50) Music Wire, Nickel Plate

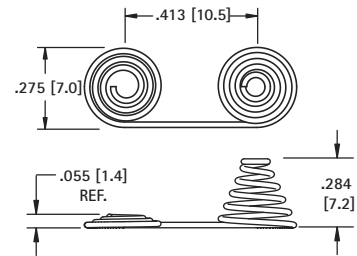
"AAAA" - "A23" - "A27" - "AAA" - "N"



CAT. NO. 180

MATERIAL: .020 (.50) Music Wire, Nickel Plate

"AAA"

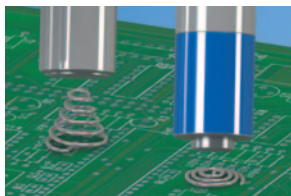


CAT. NO. 181

MATERIAL: .020 (.50) Music Wire, Nickel Plate

BATTERY SPRING CONTACTS

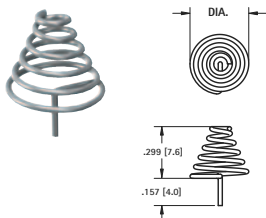
THRU-HOLE MOUNT - "AA" - "CR2" - "AAA" - "N"



Solders directly to PCB, no wiring required

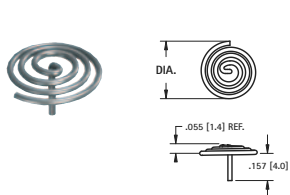
MATERIAL: .024 (.60) Dia Spring Steel, Nickel Plate

NEGATIVE



CAT. NO.	DIA.	BATTERY REFERENCE
249	.275 (7.0)	AAA
240	.350 (8.9)	AA

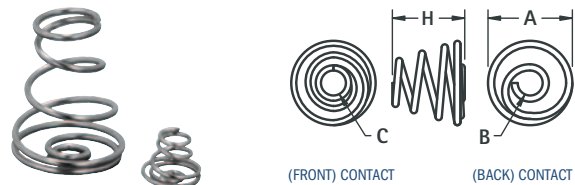
POSITIVE



CAT. NO.	DIA.	BATTERY REFERENCE
248	.275 (7.0)	AAA
241	.350 (8.9)	AA

RIVET MOUNT

Easy to assemble with eyelets or rivets. Refer to page 142.



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	"2/3 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"