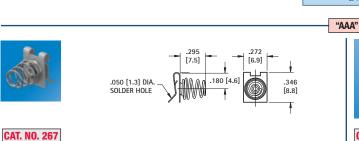
SNAP-ON COIL SPRING CONTACTS

- Ideal for applications that have a self contained battery compartment
- · Coil Springs will rebound after drop
- Reliable tension against battery help to assure low contact assistance

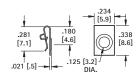
MATERIAL: Steel, Nickel Plate

- · Sharp barbs securely anchor contact in place
- Clips easily over .060 (1.5) to 0.70 (1.8) wall
- · Long spring will accommodate variations in battery lengths

Refer to page 42 for Battery Contact Layout & Mounting Details

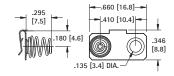




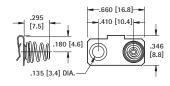


CAT. NO. 238





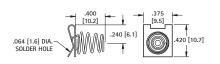




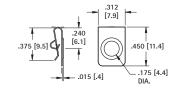
CAT. NO. 299

CAT. NO. 287 "AA"





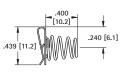


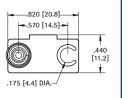


CAT. NO.289

CAT. NO. 228





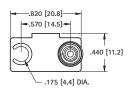




CAT. NO. 293

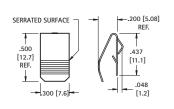
SLIDE-IN MOUNT CONTACTS

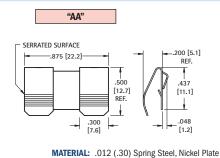




"AA" · "CR2" · "A" · "9V" · "17500" · "18350" · "18650"

CAT. NO. 297





CAT. NO. 5205

MATERIAL: .012 (.30) Spring Steel, Nickel Plate

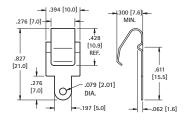
MATERIAL: .012 (.30) Phosphor Bronze, Nickel Plate

CAT. NO. 5206

.826 [21.0] .276 [7.0] (2) PLS .428 [10.9] .551 [14.0] [10.0]



CAT. NO. 5209



CAT. NO. 5208

MATERIAL: .012 (.30) Phosphor Bronze, Nickel Plate

.062 [1.6]

.060 [1.52] DIA.

KEYSTONE Rohs Compliant - ISO 9001 CERTIFIED