

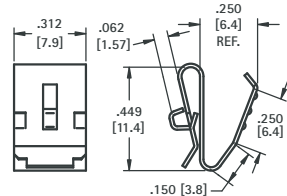
Refer to page 26
for Battery Contact Layout & Mounting Details

- Economical and reliable contacts are ideal for molded cases with self contained battery compartments
- Single & dual contact designs available for "A" · "AA" · "AAA" · "AAAA" · "N" · "12V" size batteries
- Solder "ear" to facilitate soldering of wire lead
- Unique spring tension contact adjusts to variations in battery length
- Reliable spring tension contacts assure low contact resistance
- Clips easily onto .060 (1.52) to .070 (1.78) thick panel edge
- Sharp barbs securely anchor contact in place

For "A" · "AA"



CAT. NO. 209

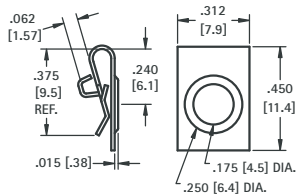


MATERIAL: .012 (.30) thick Spring Steel, Nickel Plate

For "A" · "AA"



CAT. NO. 228

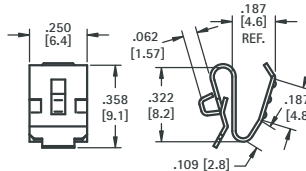


MATERIAL: .010 (.25) thick Spring Steel, Nickel Plate

For "AAA" · "AAAA" · "12V" · "N"



CAT. NO. 204

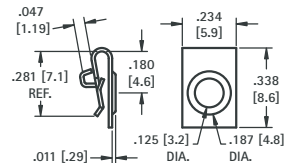


MATERIAL: .010 (.25) thick Spring Steel, Nickel Plate

For "AAA" · "AAAA" · "12V" · "N"



CAT. NO. 238



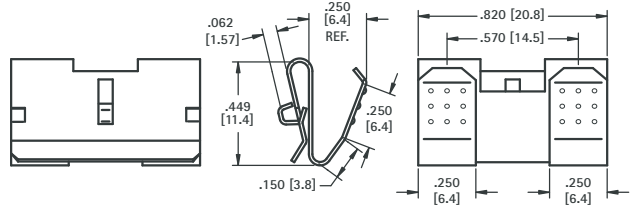
MATERIAL: .010 (.25) thick Spring Steel, Nickel Plate

For "A" · "AA"

- The (2) two leaf contacts are held together by a web. This design offers greater stability.



CAT. NO. 210



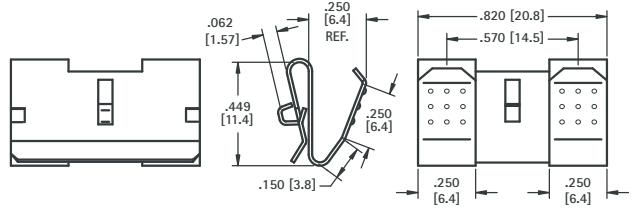
MATERIAL: .012 (.30) thick Spring Steel, Nickel Plate

For "A" · "AA"

- The (2) two leaf contacts are separate, allowing a divider between the batteries.



CAT. NO. 288



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

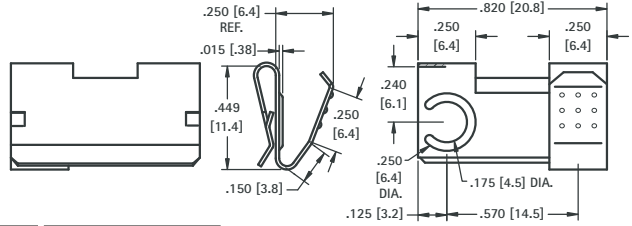
For "A" · "AA"



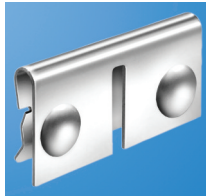
CAT. NO. 290 Left (shown)

CAT. NO. 291 Right

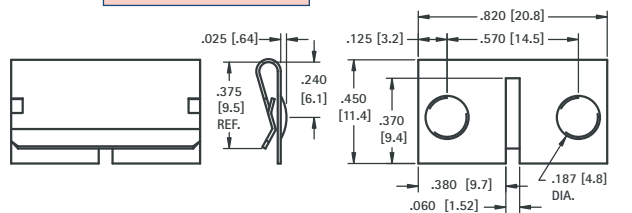
MATERIAL: .012 (.30) thick Spring Steel, Nickel Plate



For "A" · "AA"

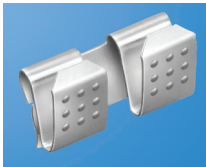


CAT. NO. 292

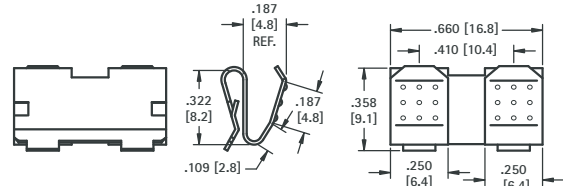


MATERIAL: .010 (.25) thick Spring Steel, Nickel Plate

For "AAA" · "AAAA" · "12V" · "N"



CAT. NO. 202

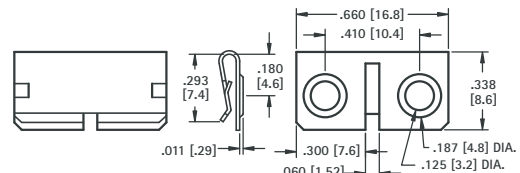


MATERIAL: .010 (.25) thick Spring Steel, Nickel Plate

For "AAA" · "AAAA" · "12V" · "N"



CAT. NO. 294



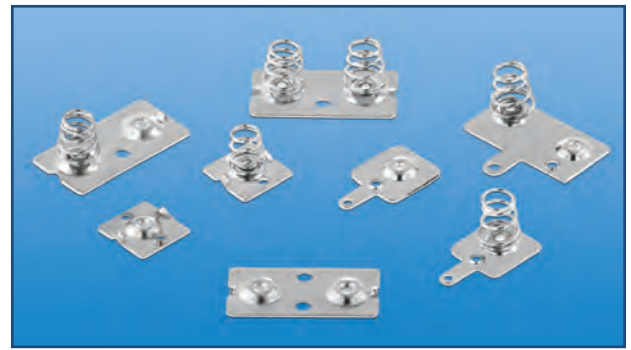
MATERIAL: .010 (.25) thick Spring Steel, Nickel Plate

For "A" • "AA"

- Economical and reliable contacts are ideal for molded cases with self contained battery compartments
- Single and dual contact designs available for "A" & "AA" size batteries
- "Solder tab" design for either wire lead or PC mounting
- Unique spring contacts adjust to variations in battery lengths
- Reliable spring contacts assure low contact resistance and a dependable connection
- Space saving, economical, excellent mechanical construction

MATERIAL:

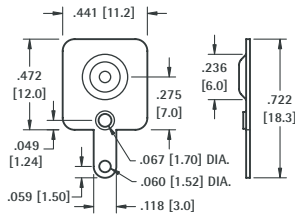
Plate: .020 (.51) thick Steel, Nickel Plate **Spring:** Spring Steel, Nickel Plate



Refer to page 27 for Battery Contact Layout & Mounting Details

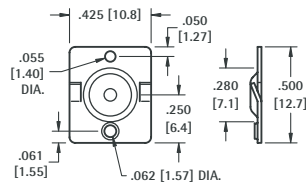
For "A" • "AA"

(+) POSITIVE BUTTON WITH TAB



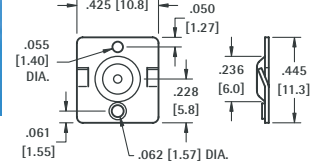
CAT. NO. 5223

(+) POSITIVE BUTTON



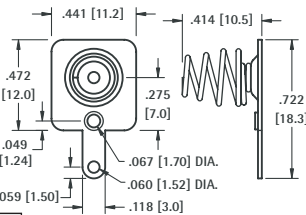
CAT. NO. 5221

(+) POSITIVE BUTTON



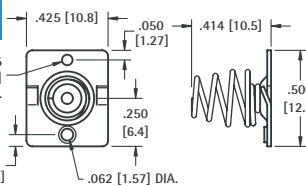
CAT. NO. 5224

(-) NEGATIVE SPRING WITH TAB



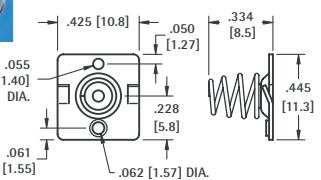
CAT. NO. 5201

(-) NEGATIVE SPRING



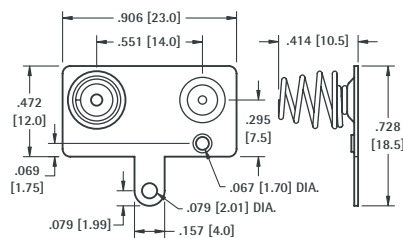
CAT. NO. 5222

(-) NEGATIVE SPRING



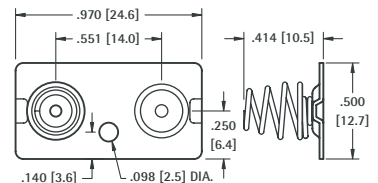
CAT. NO. 5202

DUAL CONTACTS WITH TAB



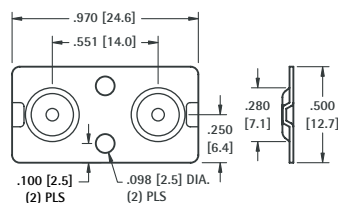
CAT. NO. 5211

DUAL CONTACTS



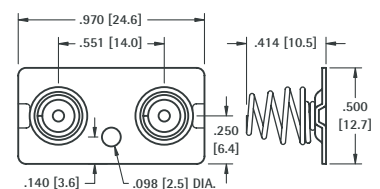
CAT. NO. 5212

DUAL BUTTON CONTACT



CAT. NO. 5227

DUAL SPRING CONTACT



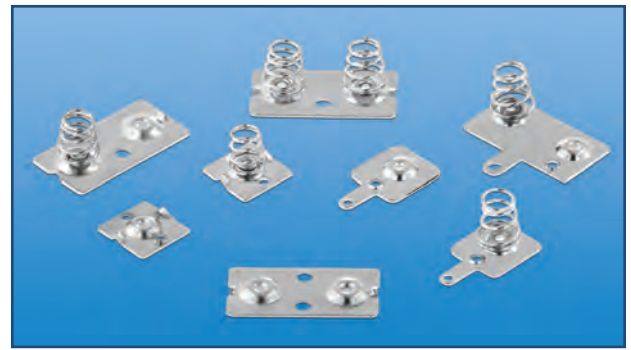
CAT. NO. 5228

For "A" • "AA"

- Economical and reliable contacts are ideal for molded cases with self contained battery compartments
- Single and dual contact designs available for "A" & "AA" size batteries
- "Solder tab" design for either wire lead or PC mounting
- Unique spring contacts adjust to variations in battery lengths
- Reliable spring contacts assure low contact resistance and a dependable connection
- Space saving, economical, excellent mechanical construction

MATERIAL:

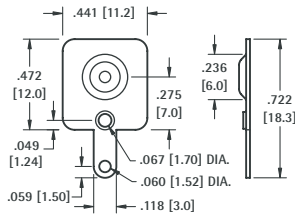
Plate: .020 (.51) thick Steel, Nickel Plate **Spring:** Spring Steel, Nickel Plate



Refer to page 27 for Battery Contact Layout & Mounting Details

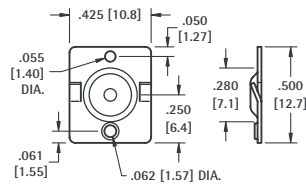
For "A" • "AA"

(+) POSITIVE BUTTON WITH TAB



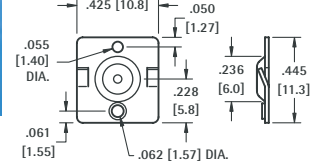
CAT. NO. 5223

(+) POSITIVE BUTTON



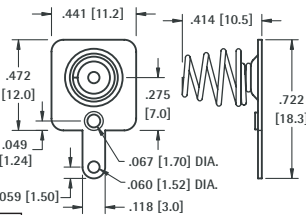
CAT. NO. 5221

(+) POSITIVE BUTTON



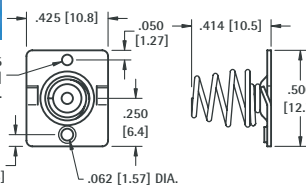
CAT. NO. 5224

(-) NEGATIVE SPRING WITH TAB



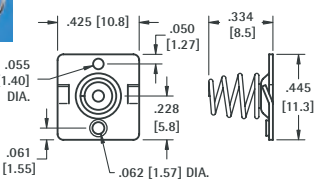
CAT. NO. 5201

(-) NEGATIVE SPRING



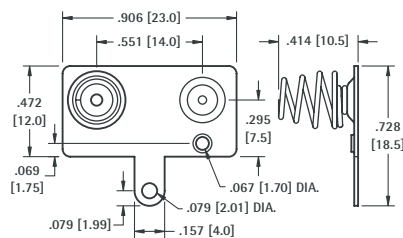
CAT. NO. 5222

(-) NEGATIVE SPRING



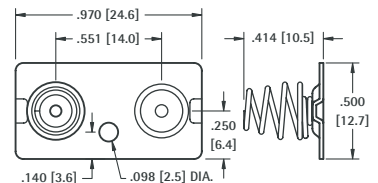
CAT. NO. 5202

DUAL CONTACTS WITH TAB



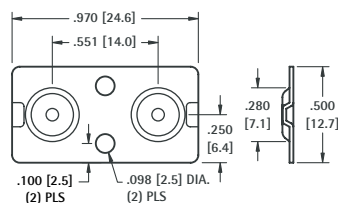
CAT. NO. 5211

DUAL CONTACTS



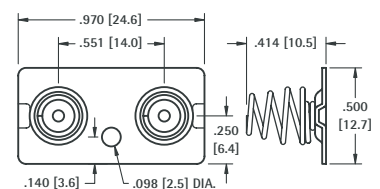
CAT. NO. 5212

DUAL BUTTON CONTACT



CAT. NO. 5227

DUAL SPRING CONTACT



CAT. NO. 5228