## SURFACE MOUNT BATTERY CLIPS/CONTACTS

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- "Flow-Hole" SMT solder tail design for increased joint strength
- Tin-Nickel plating is ideal for lead free, high temperature soldering
- Matte Tin Plate for lower soldering temperatures ideal where other temperature sensitive components are being used


MATERIAL: . 012 (.30) Spring Steel

"AAAA" • "A27"


MATERIAL: 010 (.25) Spring Steel
TIN-NICKEL PLATE $\quad$ MATTE TIN PLATE


| BULK | \& REEL | BULK | \& REEL |
| :---: | :---: | :---: | :---: |
| 50 | $50 T R$ | 550 | $550 T R$ |

Tape \& Reel Spec's: 24 mm wide; 16 mm pitch; 13 inch reel, ( 500 pieces per reel)


MATERIAL: . 010 (.25) Spring Steel

| TIN-NICKEL PLATE |  | MATTE TIN PLATE |  |
| :---: | :---: | :---: | :---: |
| CAT. NO. <br> BULK | ON TAPE <br> \& REEL | CAT. NO. <br> BULK | ON TAPE <br> \& REEL |
| 55 | $55 T R$ | 555 | 555TR |



Tape \& Reel Spec's: 32 mm wide; 16 mm pitch; 13 inch reel, ( 300 pieces per reel)

"AAA" • "N" • "A23"


MATERIAL: . 010 (.25) Spring Steel

| TIN-NICKEL PLATE |  | MATTE TIN PLATE |  |
| :---: | :---: | :---: | :---: |
| CAT. NO. | ON TAPE | CAT. NO. | ON TAPE <br> BULK |
|  | \& REEL |  |  |
| BULK | \& REEL |  |  |

Tape \& Reel Specs: 32 mide 20
13 inch reel, ( 250 pieces per reel)


MATERIAL: . 010 (.25) Spring Steel

| TIN-NICKEL PLATE | MATTE TIN PLATE |
| :--- | :--- |
| PAT |  |

CAT. NO. ON TAPE CAT. NO. ON TAPE

| BULK | \& REEL | BULK | \& REEL |
| :--- | :--- | :--- | :--- |

Tape \& Reel Spec's: 32 mm wide; 20 mm pitch
13 inch reel, ( 250 pieces per reel)


## SURFACE MOUNT LEAF-SPRING CONTACTS



- Reliable spring tension contacts assure low contact resistance
- SMT solder tail with "flow-hole" design for increased joint strength
"AA" • "CR2" '"A" • "9V"


MATERIAL: . 010 (.25) Spring Steel
TIN-NICKEL PLATE $\quad$ MATTE TIN PLATE


CAT. NO. ON TAPE CAT. NO. ON TAPE

| BULK | \& REEL | BULK | \& REEL |
| :--- | :--- | :--- | :--- |
| 5231 | $5231 T R$ | 5331 | $5331 T R$ |

Tape and Reel Spec's: 32 mm wide; 16 mm pitch; 13 inch reel ( 250 pieces per reel)

