SNAP-IN PC CLIPS

• Available for "A" • "AA" • "AAA" • "AAAA" • "N" size batteries
• Mounts securely to the PC board with advanced "Snap-In" design for thru hole mounting
• "Snap-In" clip holds firmly for wave soldering
• Reliable spring tension assures low contact resistance
• Low profile, economical design
• Retains battery securely to withstand shock and vibration

MATERIAL:
Spring Steel Tin Nickel Plate

CAT. NO. B C H L THICKNESS DIAMETER SIZE
51 See drawing for Cat. No. 51 .010 (.25) 300-.350 (7.6-8.9) "AAAA"

Available for "A" • "AA" • "AAA" • "AAAA" • "N" size batteries
Mounts securely to the PC board with advanced "Snap-In" design for thru hole mounting
"Snap-In" clip holds firmly for wave soldering
Reliable spring tension assures low contact resistance
Low profile, economical design
Retains battery securely to withstand shock and vibration

SURFACE MOUNT BATTERY CLIPS

• Low profile for densely packed PCBs
• "Flow-Hole" SMT solder tail design for increased joint strength
• Retains cell securely, withstands shock and vibration
• All conductive polystyrene carrier tape meets ANSI/EIA -481 standard

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

CAT. NO. 55 (Bulk) CAT. NO. 55TR (Tape & Reel)

Tape & Reel Specs: 32mm wide; 16mm pitch; 13 inch reel, (300 pieces per reel)

ECONOMY CONTACTS

• Designed for mounting in self-contained, non-metallic battery compartments
• Reliable spring tension assures low contact resistance
• Recessed contact holds battery in place.
• All clips have anti-rotation tab.

MATERIAL: .016 (.41) thick Spring Steel, Nickel Plate

CAT. NO. B C H M THICKNESS MTC HOLE CELL SIZE
206 1 .625 (15.9) .480 (12.2) .500 (12.7) .128 (3.2) "AA"
100 2 .547 (13.4) .340 (8.7) .300 (7.6) .128 (3.2) "C"
208 2 .750 (19.1) .562 (14.3) 1.160 (30.2) .128 (3.2) "D"

Refer to page 25 for Battery Contact Layout & Mounting Details

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