CH03-BL - SIM CARD HOLDER, HINGED TYPE, WITHOUT SWITCH, 6 OR 8 CONTACTS

FEATURES
1. GENERAL CHARACTERISTICS
   Dimensions: 29.65L x 17.20W x 2.50H mm
   Weight: Approx. 10.0g
   Contact Principle: Friction Technology
   Operating Position: Shaft Up/Down/Horizontal
   Mounting System: SMT Type, Post Optional
   Durability: 5,000 Cycles Min.

2. MECHANICAL CHARACTERISTICS
   Insulation Material: Thermoplastic, UL 94V-0
   Contact Material: Phosphor Bronze
   Contact Plating: Gold Flash Over Nickel

3. ELECTRICAL CHARACTERISTICS
   Contact Resistance: 50m OHMS Typ., 100m OHMS MAX.
   Insulation Resistance: >1000M OHMS / 500V DC
   Rated Current: 1A, Max. 10A MAX.
   Rated Voltage: 50V MAX.
   Withstanding Dielectric Voltage: 500V AC RMS, For 1 Minute

4. SOLDERABILITY
   Wave: Not Applicable
   IR Reflow: 250°C, 5 Sec. MAX.
   Manual Soldering: 360°C, 3 Sec. MAX.

5. ENVIRONMENTAL CHARACTERISTICS
   Operating Temperature: -40°C ~ +85°C
   Operating Humidity: 10% ~ 95% RH
   Storage Temperature: -40°C ~ +85°C
   Storage Humidity: 10% ~ 95% RH
   Thermal Shock: -40°C ~ +85°C, 5 Cycles
   Damp Heat: 60°C, 90% RH, 240HR
   Salt Mist: 35°C, 5% NaCl, 24 HR

NOTES:

HOW TO ORDER
CH03-BL - BLXXX0 - 0XR

No. of Contacts:
06 or 08

Locating Peg Options:
A = With Pegs
B = Without Pegs

Recommended Peg Layout
NOTES:
1. REEL DIA: 33CM.
2. 800PCS PER REEL, GROSS WEIGHT: 1.27KG.
3. 6 REELS PER FULL CARTON, GROSS WEIGHT: 7.6KG.