

2.54mm(.10") Contact Spacing, SIM Card SMT Connectors

ECC-CL22 SERIES

FEATURES

- 6 and 8 contacts.
- Connector is press-on type.
- Flange-groove provided for mounting on body.
- Available in embossed type for automatic mounting

SPECIFICATIONS

1.ELECTRICAL

- Voltage rating: 250VAC
- Current rating: 10mA~1A
- Contact resistance: 100mΩ max.
- Insulation resistance: 1000MΩ min.

2.MECHANICAL

- Durability: Mate & Unmate with applicability for 10000 times, Contact resistance: 100mΩ max.
- Terminal Retention Force: 0.5kgf min.

MATERIALS

1.MATERIAL

- Contacts: Copper Alloy
- Insulator Housing:
High Temp. Thermoplastic

2.PLATING

- Nickel In All Area
- Contact Area: Au over Nickel
- Solder Area: Tin-Lead over Nickel
Tin over Nickel (RoHS Compliance)

PACKING

1.Packing method

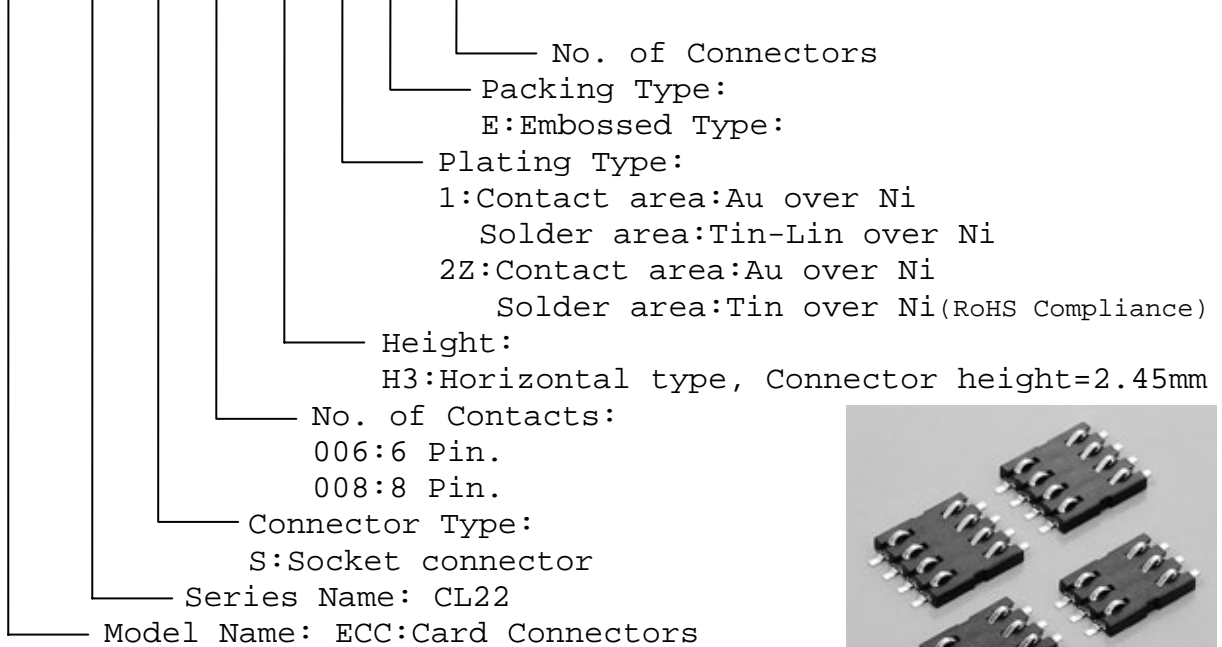
1-1.All connector are packed in reel method.

2.Information on label (stuck to each ploy bag, reel and box)

(1)Part NO. (2)Section. (3)Lot NO. (4)Quantity.
(5)QC stamp. (6)Reprocess NO. (7)ECE mark.

PART NUMBERING SYSTEM

ECC-CL22-S 008 H3-2Z-E 1200



DRAWING

ECC-CL22-S***H3-2Z(RoHS Compliance) UNIT:mm
Connection Style:Right Angle SMT

