

Card Connectors

6P SIM Card Connector



■ Features

1. Conforms to GSM11.11 European standard for digital mobile phones.
2. Low profile and space-saving design with 1.4mm mounting height, 17.2mm width and 25.8mm depth.
3. A push(lock)/push(eject) system is used for card insertion/withdrawal.
4. The card detection switch contacts 2-point.
5. 8-pin type are available.
6. Full hold structure of the shield cover ensures high contact reliability.
7. Enhanced strength due to integral molding of the contacts and housing.
8. Automatic mountable with a sucking space.

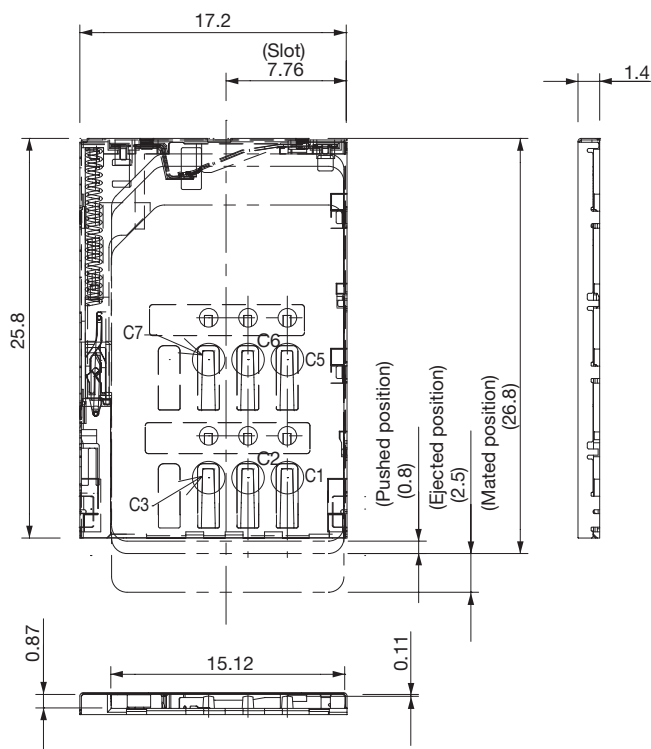
■ Specification

1. Rating : 1A, 12V AC/DC
2. Contact Resistance : 60mΩ max.
3. Insulation Resistance : 1000MΩ min. at 100V DC
4. Withstanding Voltage : 540V AC (for one minute)
5. Operating Temperature Range : -20 °C to +65 °C
6. Operating Life : 5,000 cycles

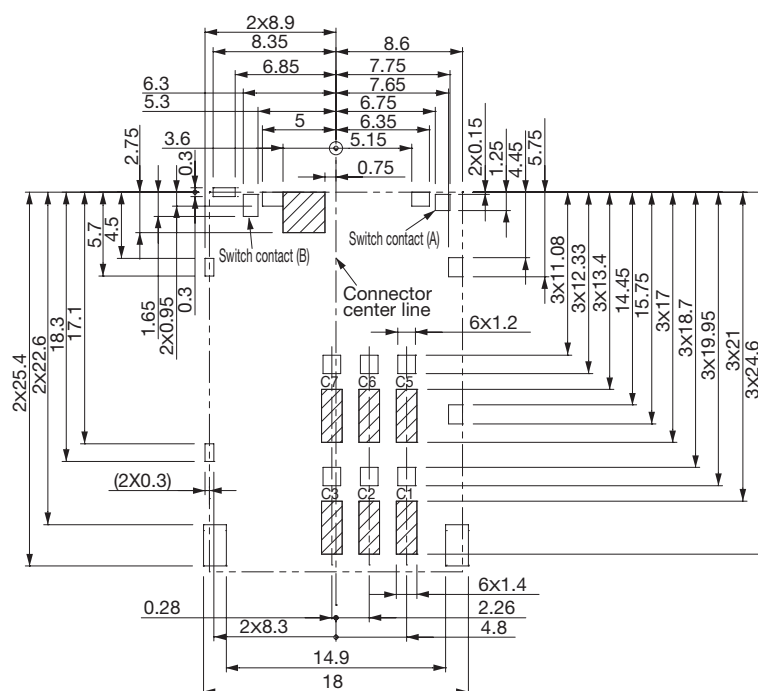
■ Material and Plating

- Housing : Thermoplastic Resin, Black, 94V-0
- Contact : Cu Alloy, Au Plating
- Shield Cover : Stainless Steel,
Selective Au Plating

• CLE 1006-5229F



■ P. C. Board Dimension



 This area can't be printed circuit

(Part Mounting Side)