

Specifications

Insulation Resistance: 1,000MΩ min. at 250V DC
 Withstanding Voltage: 250V AC rms for 1 minute
 Contact Resistance: 100mΩ at 1mA / 20mV max.
 Voltage Rating: 50Vrms AC
 Current Rating: 0.5A
 Operating Temp. Range: -25°C to +85°C
 Mating Cycles: 10,000 times, insertion / extraction

Materials and Finish

Insulator: LCP
 DIP Terminals: Brass, Plating Ni / Tin
 Contacts: PB, Plating Ni-Au / Tin

Features

- Vertical insertion
- Small board space
- Robust dip soldering terminal
- Sequential mating / unmating contacts
- ROHS compliant

Part Number (Details)

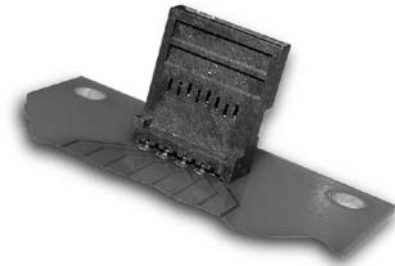
PJS 008U - 3000 - 0

Series No.

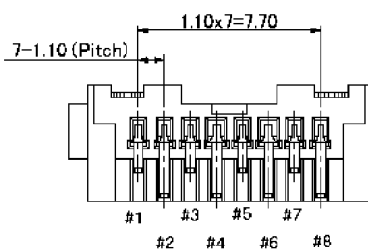
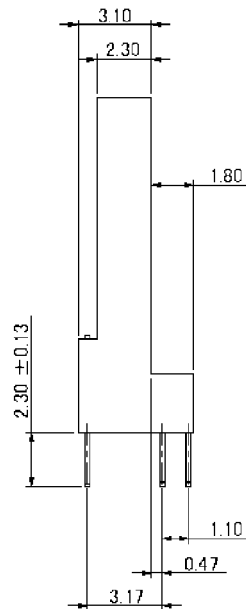
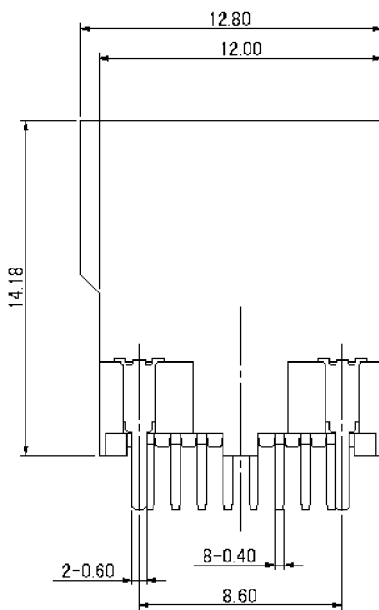
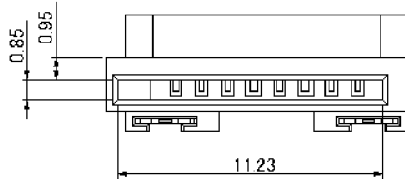
Number of Contacts

Design No.

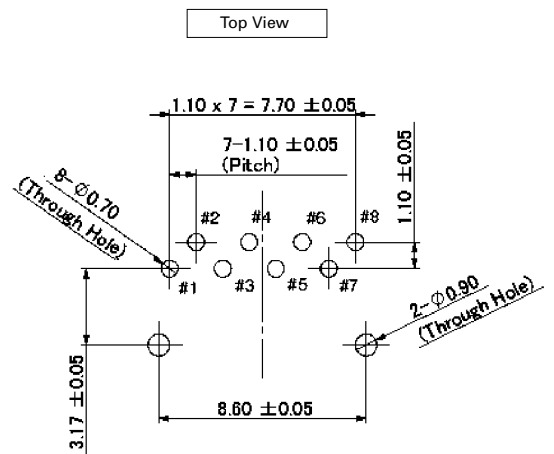
0 = without Positioning Pins



Outline Dimensions for PJS008U-3000-0



Recommended PCB Layout



Card Insertion Details

