## Specifications

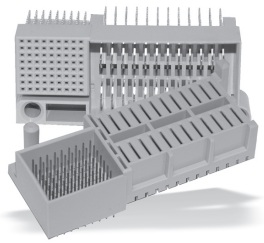
| | |
|---|---|
| Insulation Resistance: | 100MΩ initial |
| Voltage : | 80Vrms |
| Current Carrying Capacity: | 24 pins = 11.625A |
| | 72 pins = 9.4A |
| Operating Temp. Range: | –55°C to +105°C |

## Materials

| | |
|---|---|
| Insulator: | Thermoplastic Polyester (UL94V-0), grey |
| Contact: | Copper Alloy |

## Features

- Design acc. to PICMG MicroTCA.0
- Press-fit termination

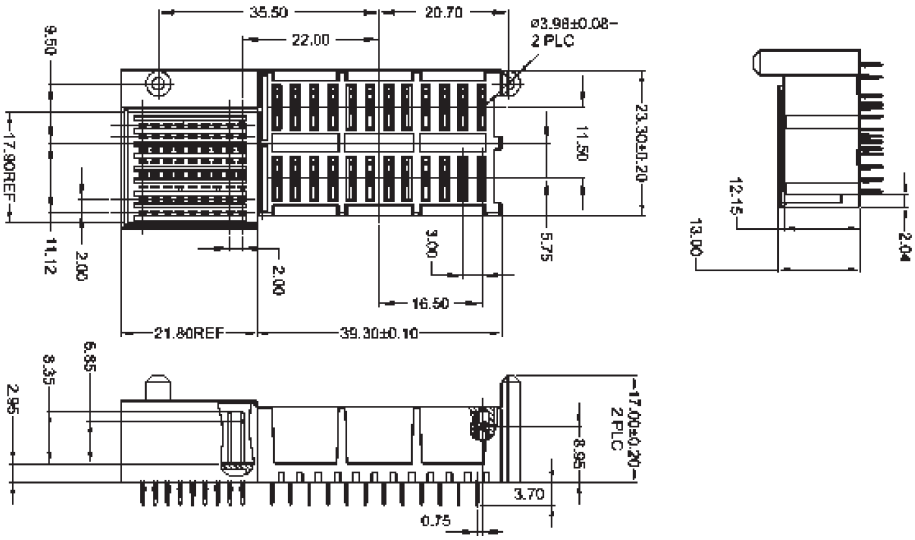


## Part Number (Details)

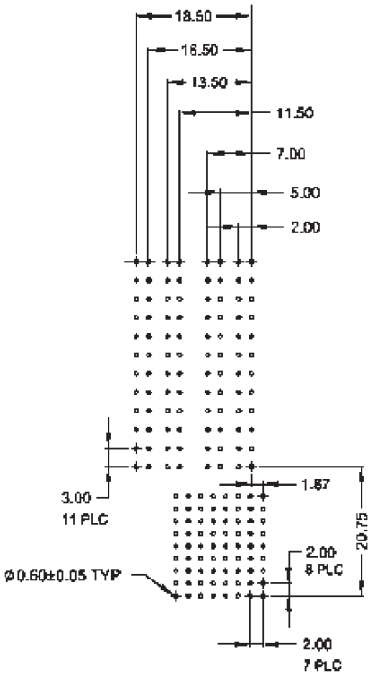
CNU009 * - 096 - 1001

- Series
- Contact Styles
  P = Male (right angle)
  S = Female (vertical)
- Pin Count
- Plating : (Mating/Termination)
  1: 30 µ" Au min. / Tin

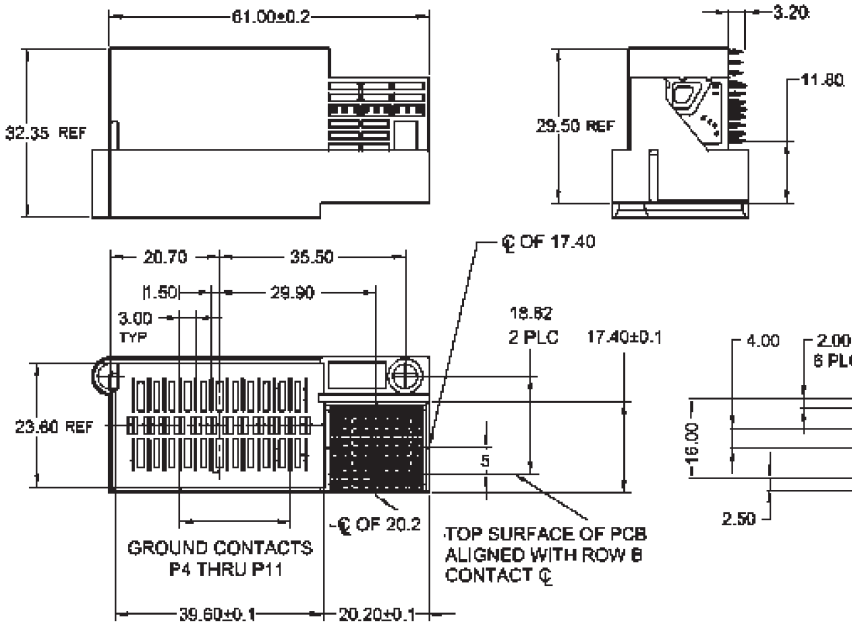
## Outline Connector Dimensions CNU009S-096-1001




## PCB Layout




## Outline Connector Dimensions CNU009P-096-1001




## PCB Layout

