

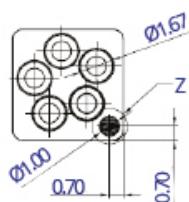
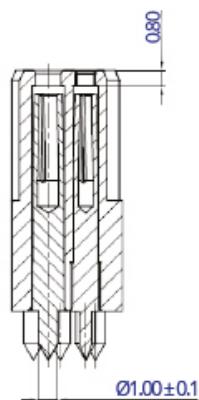
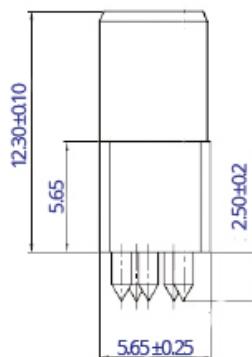
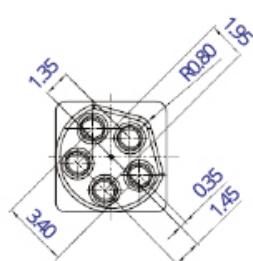
General Description

The CC08-05S-B-PB15-TR is a M8 socket receptacle with an A coding. This 4 position socket has a straight pins for soldering directly to a PCB. The connectors come in a tape and reel packaging, ready for use with pick and place production machinery.

| Specification | |
|-----------------------|----------------------------------|
| Coding | B |
| Contact | 5 Pin |
| Current Rating | 4A AC/DC |
| Voltage Rating | 250V AC/DC |
| Contact Resistance | $\leq 30\text{m}\Omega$ |
| Insulation Resistance | $\geq 100\text{M}\Omega$ |
| Withstanding Voltage | 750V AC/Minute |
| Operating Temperature | -40 to +85°C |
| | |
| Material Plating | |
| Insulator | High Temp Plastic (Ny66 UL94V-0) |
| Insulator Colour | Black |
| Contact | Phosphor Bronze |
| Contact Plating | 15 μm in mating area |



CC08-05S-B-PB15-TR
 Tape & Reel
 Gold Plated 15 μm
 PCB Dip
 B-Coding
 Socket
 No. of Positions
 M8



Print White Identification
 Marker for Soldering