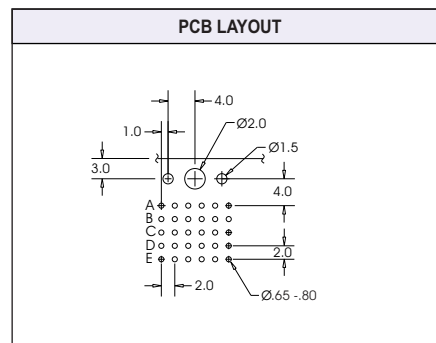
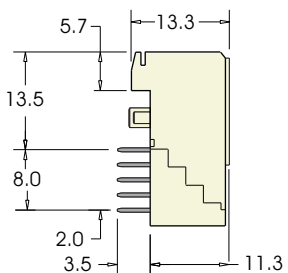
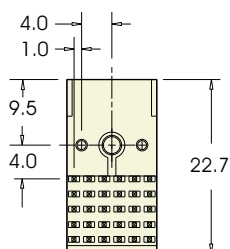
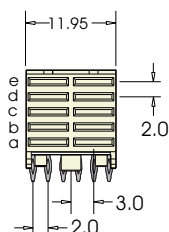
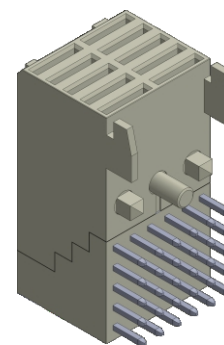


2.0mm FutureBus 5 Row Female Power Right Angle



Specifications

1. Insulator Material: Liquid Crystal Polymer (LCP) 94V-O, UL Recognized.
2. Contact Material: Phosphor Bronze or Brass
3. Contact Plating: Gold and/or Tin over Nickel (see contact plating options)
4. Compliant Insertion Force: 22.1 lbs max. per contact
5. Compliant Withdrawal Force: 4.4 lbs min. per contact
6. Insulation Resistance: 1000 M ohms min. @ 500v
7. Contact Resistance: 30 m ohms max. @ DC 100mA
8. Dielectric Withstand Voltage: 1000 VAC for 1 min.
9. Current Rating: 3 Amp @ 20°C per contact
10. Operating Temperature: -55°C To +125°C
11. UL File Numbers: E 176234, IEEE 896.10 FutureBus+



PART NUMBERING

73 — 010 — 7 X 001 — XX

SERIES CODE

TERMINATION METHOD

- 1 = PRESS FIT
- 2 = DIP SOLDER

CONTACT PLATING

.000050" Nickel underplate
 CONTACT TAIL
 01 = Au Flash 100µ"Sn
 10 = 10µ"Au 100µ"Sn
 30 = 30µ"Au 100µ"Sn