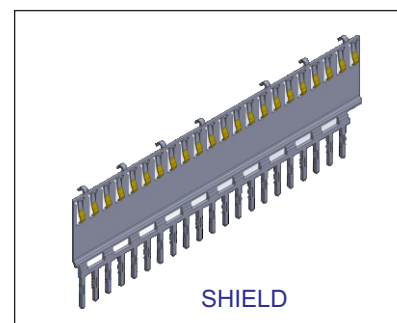
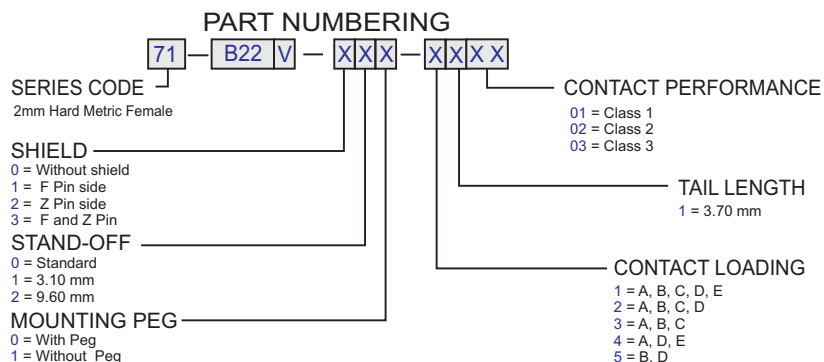
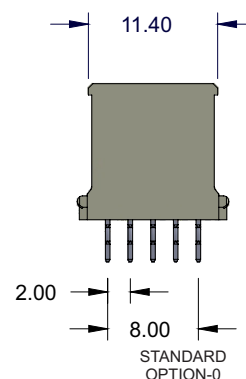
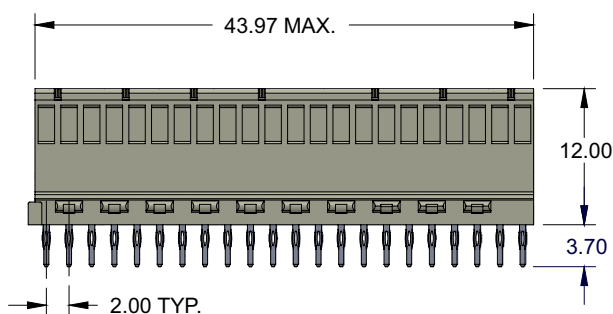
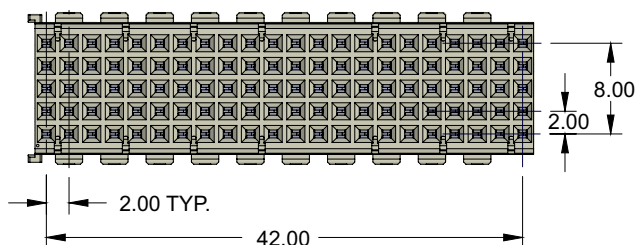
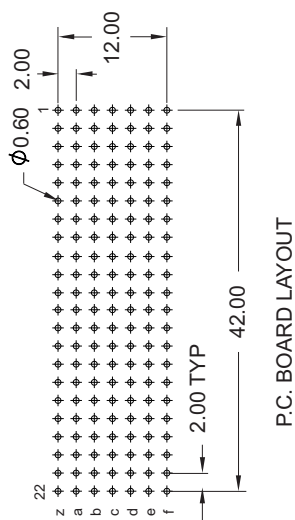
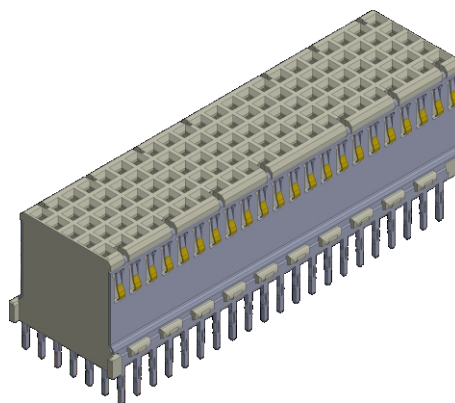


2.0 mm Hard MetricType B22 Vertical Female

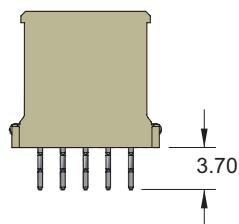


SPECIFICATION

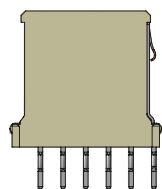
1. Insulator Material: PBT 30% Glass filled UL 94 V-O
2. Contact Material: Copper Alloy
3. Shield Material: Copper Alloy
4. Contact Plating:
 - Contact Area: Gold
 - Compliant Area: Matte Tin
 - Performance: Class 1: 500 cycles
 - Class 2: 250 cycles
6. Shield Plating:
 - Contact Area: Gold
 - Compliant Area: Matte Tin
7. Temperature Range: -55 C to +125 C
8. Contact Resistance: 20 M Ω Ohm Max.
9. Insulation Resistance: 10 M Ohm Max.
10. Working Current: 1.5 ADC (Signal)
11. Test Voltage: AC 750 V Min.
12. Compliant Section:
 - Insertion Force: 100 N per contact Max.
 - Withdrawal Force: 20 N per contact Min.
13. Mating Force: .75 N per pin Max.
14. Withdrawal Force: .15 N per pin Max.
15. PCB Hole Size Requirements:
 - Drilled Hole Diameter: 0.7 ± 0.02 mm
 - Finished Hole Diameter: 0.6 ± 0.05 mm
16. Recommended PCB Thickness: 1.6mm Min.
17. IEC 61076-4-101 Standard



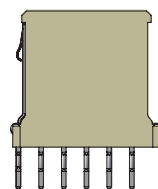
2.0 mm Hard MetricType B22 Vertical Female



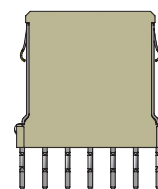
NO SHIELD
71-B22V-000-11XX



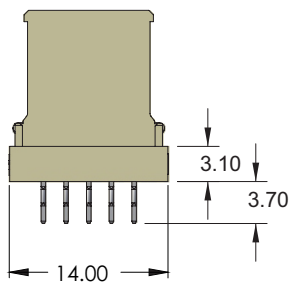
SHIELD F PIN SIDE
71-B22V-100-11XX



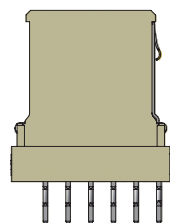
SHIELD Z PIN SIDE
71-B22V-200-11XX



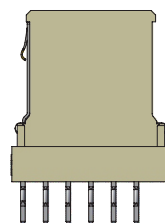
SHIELD BOTH SIDE
71-B22V-300-11XX



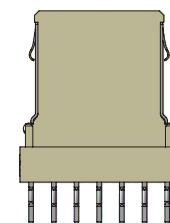
STAND-OFF, NO SHIELD
71-B22V-010-11XX



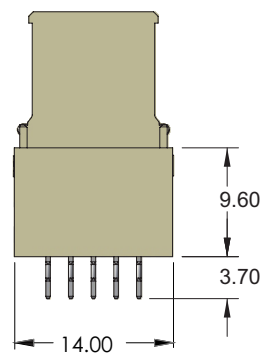
STAND-OFF, SHIELD F PIN SIDE
71-B22V-110-11XX



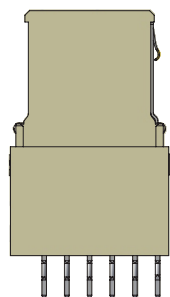
STAND-OFF, SHIELD Z PIN SIDE
71-B22V-210-11XX



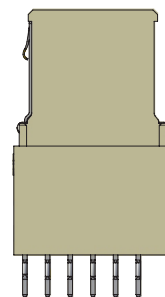
STAND-OFF, SHIELD BOTH SIDE
71-B22V-310-11XX



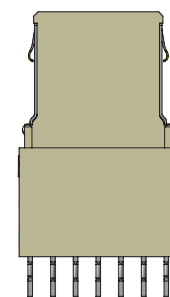
STAND-OFF, NO SHIELD
71-B22V-020-11-XX



STAND-OFF, SHIELD F PIN SIDE
71-B22V-120-11XX



STAND-OFF, SHIELD Z PIN SIDE
71-B22V-220-11XX



STAND-OFF, SHIELD BOTH SIDE
71-B22V-320-11XX