Connector

Future Bus / Hard Metric Series

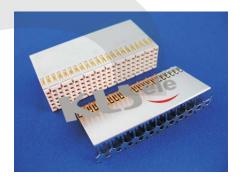
KLS1-HBC4 (2.00 Hard Metric Female 90 & Type B)

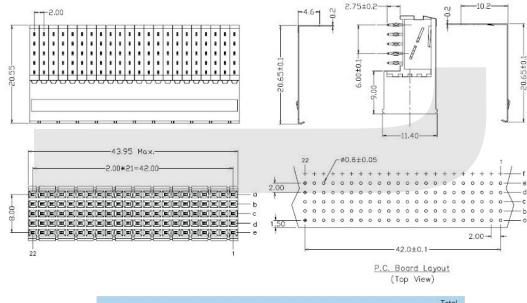
Material:

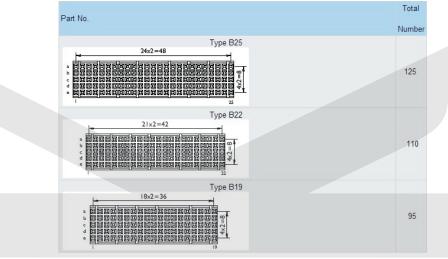
Housing: LCP UL94V-0 Contacts: Male-Brass / Female-Phosphor Bronze Press-in force:100N/pin Max Retention force:20N/pin Min Current Rating:1.5A at 20°C,1.0A at 70°C Test Voltage:750 Vrms Contact Resistance:20m(ohm) Max Operating Temperature: -55°C~+125°C

Features:

- * Right angle female type B connector provides 125 signal contacts in a 5 row x 25 position fully loaded configuration. The type B connector provides 110 signal contacts in a 5 raw x 22 position fully loaded configuration. The 22 position one is used in the J1 and J5 location of the compact PCI daughter card.
- * The type B connector provides 950 signal contacts in a 5 row x 19 position fully loaded configuaration. The 19 position one is used in the J3 location of the compact PCI daughter card. Optional pre-assembled upper and lower ground return shields are also provided or could be ordered separately.







All specification & dimensions are subject to change, Please call your nearest KLS sales represesntative for update information