



Future Bus / Hard Metric Series

KLS1-FUB6 (5 Rows 2.0mm female press fit 90)

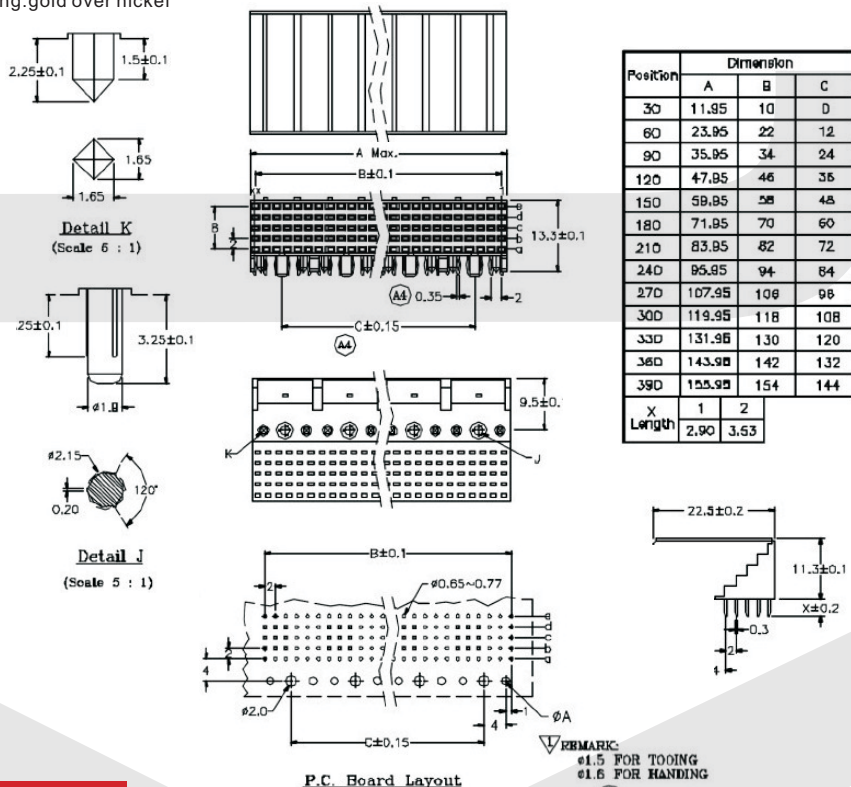
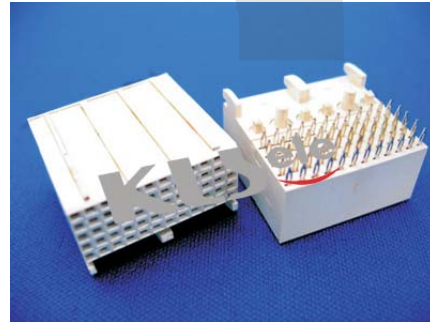
UL approval

Material:

Housing: LCP UL94V~0
 Contacts: Male-Brass / Female-Phosphor Bronze
 Cable: 1.00mm (0.039") pitch flat cable
 Electrical Characteristics:
 Current Rating: Signal-1 AMP / Power-3 AMP
 Withstanding Voltage: AC 500V for 1 minute
 Insulator Resistance: 1000M Ohm min. at DC 500V
 Contact Resistance: 30m Ohm max.
 Operating Temperature: -55°C~+125°C

Features:

- * Grid at 2 mm spacing(0.079inch)
- *The wide body style or shape 2 is recommended for use with daughter board up to 2.4mm nominal thickness
- *Tails fit into 0.7mm nominal PTH size
- *Stackable end to end with all other moduies
- *Sequential mating(First mate/Last break) lengths
- *Mares with female signal right angle solder or press-fit connector and cable connector
- *Polarization by design
- *Material:LCP(SMT commpatible)
- *Standard plating:gold over nickel



ORDER INFORMATION

