



Future Bus / Hard Metric Series

KLS1-FUB2 (4 Rows 2.0mm female dip 90)

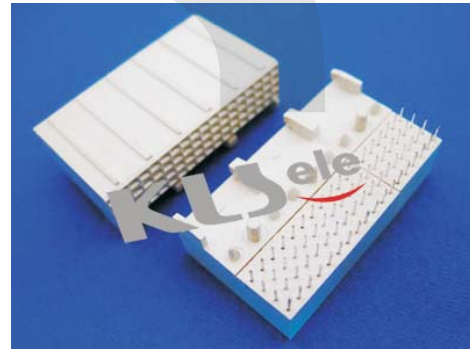
UL approval

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

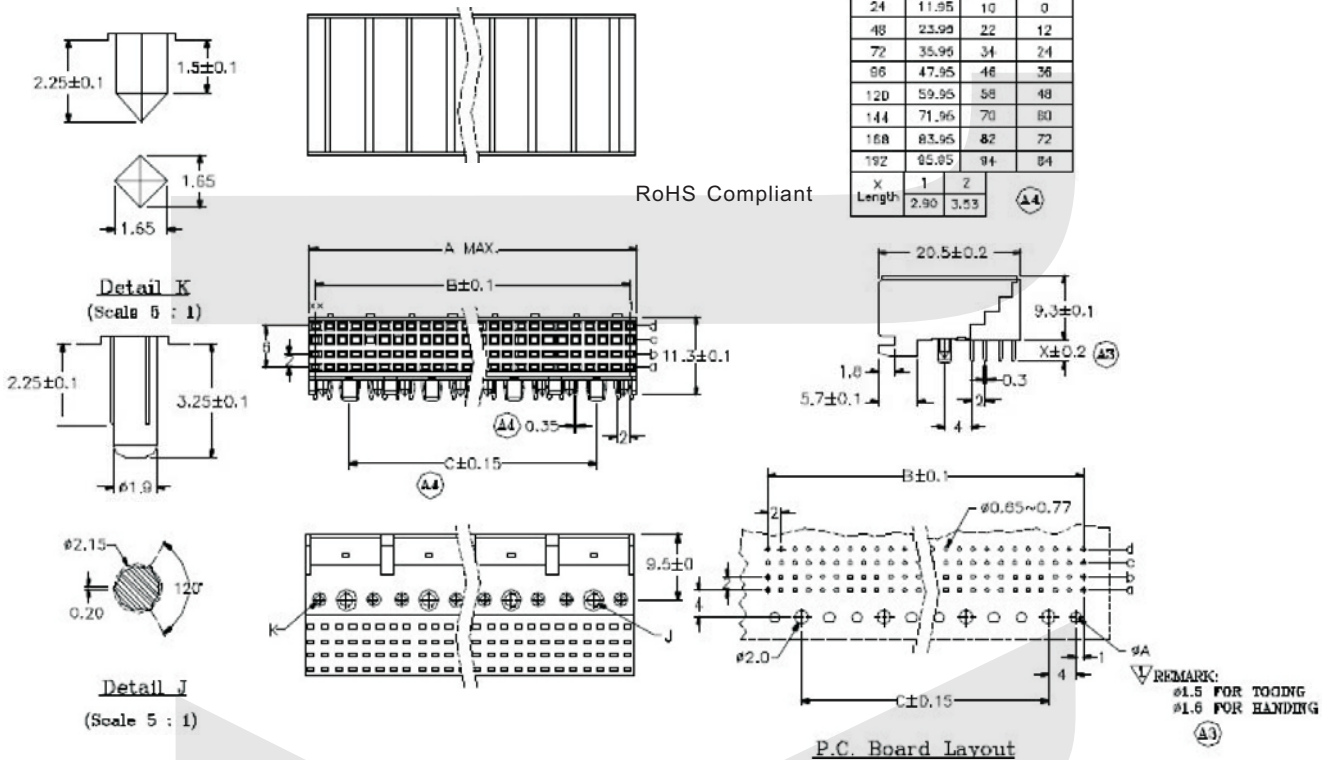
Features:

- * Grid at 2 mm spacing (0.079 inch)
- * Tails fit into $\phi 0.7$ mm nominal hole size
- * Stackable end to end without contact loss together with other moduies
- * Modular flexible system
- * Fication pegs in each 12 mm module
- * Recommended fixing prin ciple is provided with forced fit pegs
- * 3.2mm PCB thickness cannot be accomodated
- * Polarization by design
- * Material: LCP (SMT compatible)
- * Standard plating: gold over nickel



Position	Dimension		
	A	B	C
24	11.95	10	0
48	23.99	22	12
72	35.99	34	24
96	47.95	46	36
120	59.95	58	48
144	71.96	70	60
168	83.95	82	72
192	95.95	94	84
X Length	1 2.90	2 3.55	(A4)

RoHS Compliant



ORDER INFORMATION

FUB-SRxx-4Xxx-LF
 02:2.90mm LEADFREE
 03:3.55mm