

FUN CONNECTOR

Connectors for FFC



This board-in type connector provides direct soldering connection between the conductor part of the 1.0mm pitch FFC and the PC board.

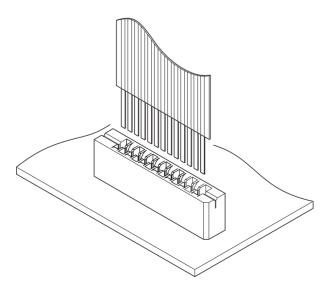


• Smaller pitch type

Adoption of the FU connector (1.25mm pitch) structure leads to the realization of a smaller pitch board-in type connector (1.0mm pitch).

Lower assembly costs

Wiring the FFC directory to the PC board will reduce assembly costs.



Specifications -

• Temperature range: -25°C to +85°C

(including temperature rise in applying

electrical current)

Applicable FFC: Conductor pitch/1.0mm

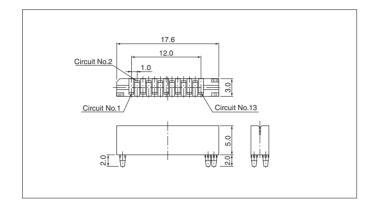
Conductor width/0.6mm

Mating part thickness/0.10±0.05mm

- Applicable PC board thickness: 1.6mm
- * Compliant with RoHS.
- * Refer to "General Instruction and Notice when using Terminals and Connectors" at the end of this catalog.
- * Contact JST for details.

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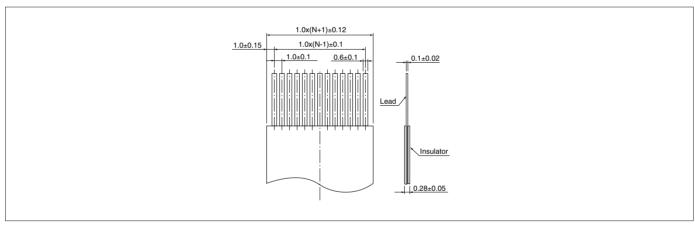
Connector -



Circuits	Model No.	Q'ty / box
13	13FUN-B-SV	1,000
Material and Finish		
PA 66 TH 94V-0 natural (white)		

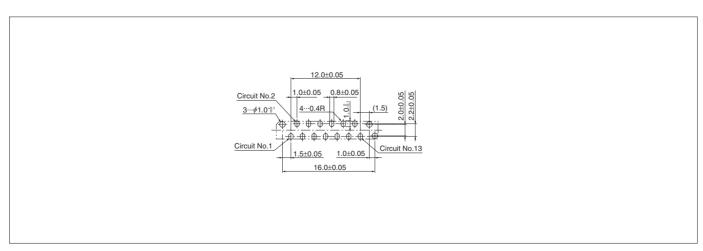
RoHS compliance

Lead section dimensions of FFC



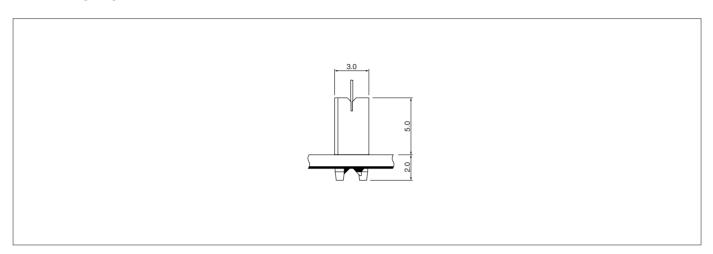
Note: N --- Number of circuits

PC board layout -



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Assembly layout -



Assembly procedure -

