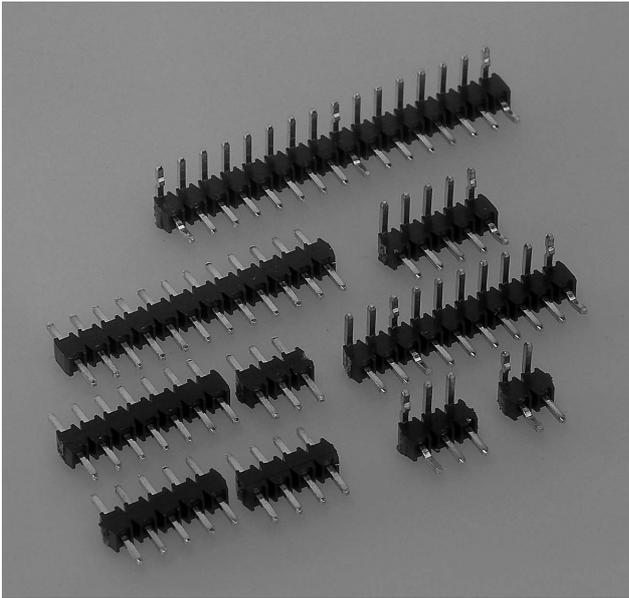




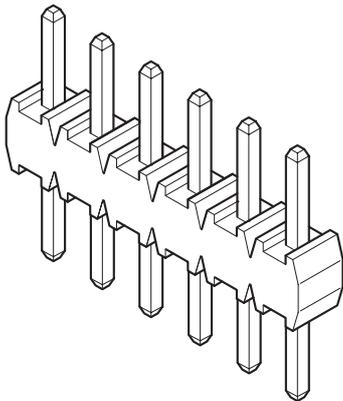
**2.5mm**  
pitch

# TB HEADER

Headers



**This header, measuring 2.5mm in pitch, can be easily cut into any required length. Thus, only one size needs to be stocked for prototyping and preproduction purposes.**



## Specifications

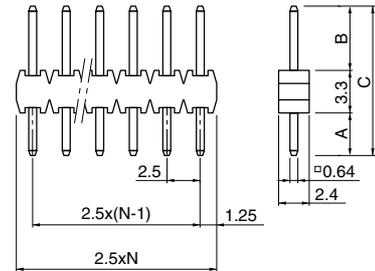
- Current rating: 3A AC, DC
- Voltage rating: 250V AC, DC
- Temperature range: -25°C to +85°C  
(including temperature rise in applying electrical current)
- Post: Brass, copper-undercoated tin-plated  
(reflow treatment)
- Wafer: Glass-filled PBT, UL94V-0
- Pitch: 2.5mm
- Number of circuits: 2 to 24
- \* Compliant with RoHS.
- \* Refer to "General Instruction and Notice when using Terminals and Connectors" at the end of this catalog.
- \* Contact JST for details.

## Specifications

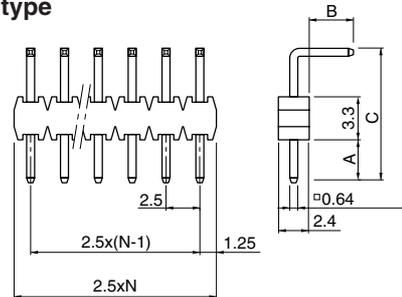
Recognized E60389

## Header

### Top entry type



### Side entry type



Note: N --- Number of circuits

Circuits	Model No.	
	Top entry type	Side entry type
2 to 24	<b>B ( )P-TB ( * )</b>	<b>B ( )PS-TB ( * )</b>

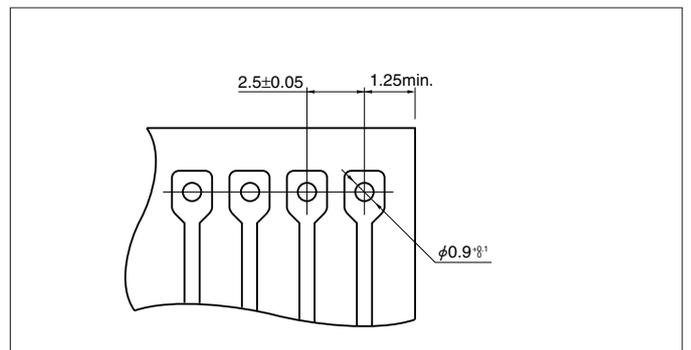
**RoHS compliance** This product displays (LF)(SN) on a label.

Note:

1. The number of circuits (2 to 24) will be filled in the parentheses above.
2. ( \* ) differs according to the dimensions A, B & C, and to the post clinching specification.

Contact JST for details.

## PC board layout (viewed from soldering side)



Note:

1. Tolerances are non-cumulative: ±0.05mm for all centers.
2. Hole dimensions differ according to the kind of PC board and piercing method. The dimensions above should serve as a guideline. Contact JST for details.