Terminal for vertical fitting of a PC board [HTR-0.8]

- By mounting the terminal part on the through hole board by flow after mounting it to the surface mounting board with an automatic mounting machine, the board can be vertically fit.
- You can use with any pitch.
- Material: Phosphor bronze
- Finish: Tin plating over nickel base
- Rated current: 2A
- Printed board fitting hole diameter: φ0.8
- Operating temperature range: -40°C to 125°C
- Please use the automatic mounting machine of automatic recognition type.

<table>
<thead>
<tr>
<th>Part number</th>
<th>Package</th>
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</thead>
<tbody>
<tr>
<td>HTR-0.8</td>
<td>Reel (2500pcs/reel)</td>
</tr>
<tr>
<td>HTR-0.8-B</td>
<td>Bulk (1000pcs/pack)</td>
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</tbody>
</table>

**Dimension**

- Dimension of the reel:
  - 13φ±0.5
  - 21φ±0.8
- Dimension of the tape:
  - 4±0.1
  - 1.5φ·+0.1
  - 1±0.1
  - 0.95±0.1

**Instructions for use**

Depending on the mounting condition, the following cases may occur. Please evaluate the mounting check in advance.
- In the case that it is used with a narrow pitch (2 mm or less), the terminal may contact to the next pin.
- During the flow, soldering of the surface mounting board may be melted and the terminal may be taken off.