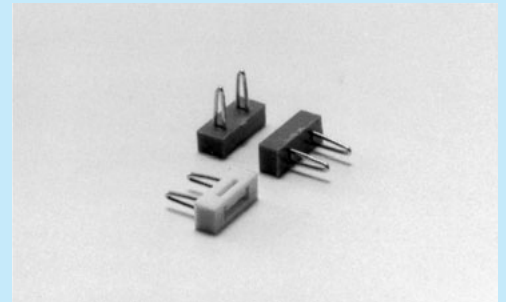


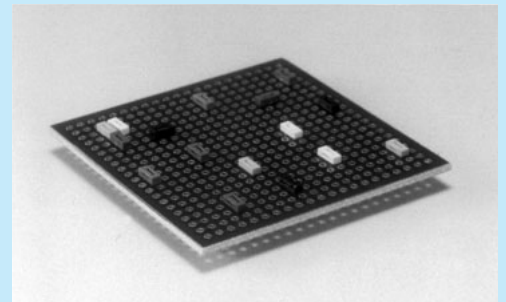
Jyanta / Jumper for printed board [Part number: XX-2] (100pcs/pack)

- Pitch: 2.54 mm
- Six colors (black, white, red, yellow, blue and green)
- Material
Pin part: Beryllium copper Gold plating over nickel base
Resin part: PBT resin
- Rated current: 1A
- Rated voltage: 125V AC, DC
- Contact resistance: 30 mΩ or less
- Insulation resistance: 500 MΩ or over
- Withstand voltage: 1000V AC, DC per minute
- Adaptive through hole for printed board: ϕ 0.8 to ϕ 0.9 for the TH finish diameter
(Please make a hole of ϕ 0.85 as the main diameter.)
- Adaptive printed board thickness: 0.8t to 1.6t
- Operating temperature range: - 40 to + 125 °C
- Operating humidity range: 0 to 85%RH (Without dew condensation.)
- Frequency of use: 50 times or less (for the same through hole)
- Insertion / removal forces

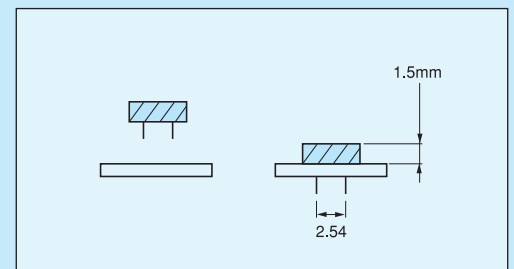
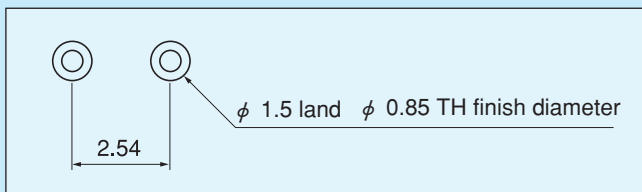
Through hole	Insertion forces	Removal forces
ϕ 0.8	1000g or less	200g or over
ϕ 0.85	600g or less	100g or over
ϕ 0.9	300g or less	30g or over



Example of usage



Recommended land diameter



How to order

XX-2-Red

Please specify the color.
(Black, white, red, yellow, blue or green)

Instructions for use

This product cannot be used for a copper through hole board.
(Due to quick oxidization of copper)

Dimension

