

Connection jumper wire for surface mounting [MJR series] (10pcs/pack)

- MJ and MJP series are connected with a pitch of 2.54 mm.
- This is used for shorting the item aligned with a pitch of 2.54 mm.
- This can be also used for connecting two PC boards in parallel by wire connection.
- Pitch: 2.54 mm, 20P connected
- Material
 - Pin part: Copper
 - Resin part: PPS black (UL94V-0)
- Finish: Tin plating over nickel base
- Rated current: 10A
- Rated voltage: 125V AC, DC
- Insulation resistance: 500M Ω or over
- Withstand voltage: 1000V AC, DC per minute
- Operating temperature range: -40 to +125°C

Part number

MJR-0.2

How to order

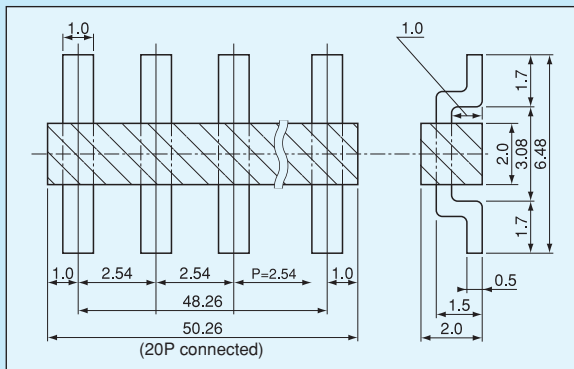
MJR-0.2-5P



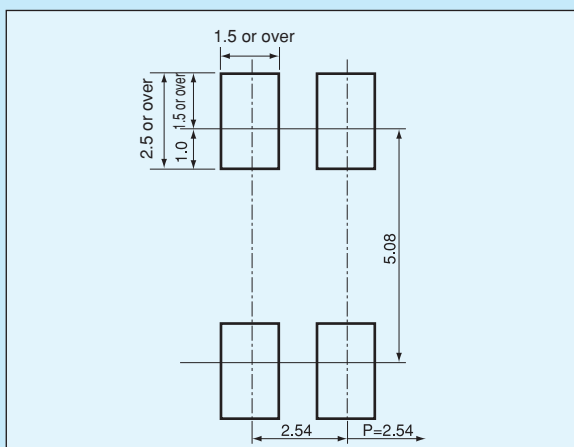
Please fill in the desired number of poles.

(If the number of poles is not specified, we will deliver by 20P.)

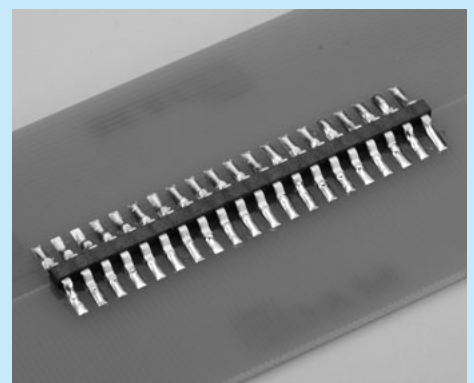
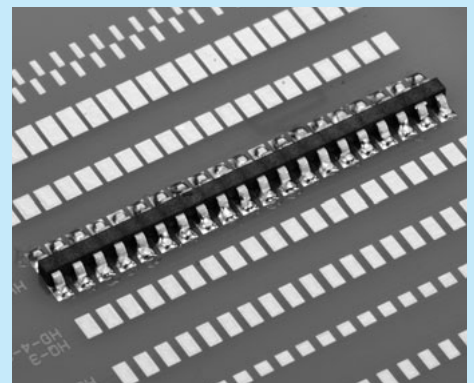
Dimension



Recommended land diameter



Example of usage



When PC boards are connected by wire connection in parallel

Instructions for mounting

In the case that a warpage occurs on the resin part during reflow because many pins are connected for use, apply an adhesive to several places.