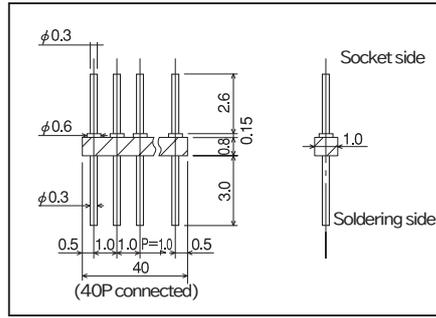


Terminal for super-small two-tiered installation (Pitch: 1mm)

Part No.: **MY-1.0-2.6** (10pcs/pack)

- This is used for mounting PC boards by two-tiered installation.
- Pitch: 1 mm
- Material
 - Resin part: PPS resin black (UL94V-0)
 - Pin: Phosphor bronze
 - Finish: Gold plating over nickel base
- Rated current: 1A
- Insulation resistance: 500M Ω or over
- Withstand voltage: 500V AC, DC per minute
- Operating temperature range: - 40 to + 125°C
- Printed board fitting hole diameter:
 - φ 0.4 to φ 0.5

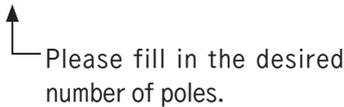


- Adaptive socket: PM-1.0

■ Part No.: MY-1.0-2.6

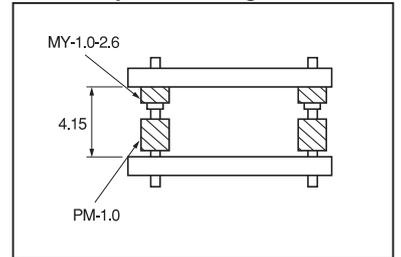
■ How to order:

MY-1.0-2.6-10P



(If the number is not specified, we will deliver 40P.)

■ Example of usage

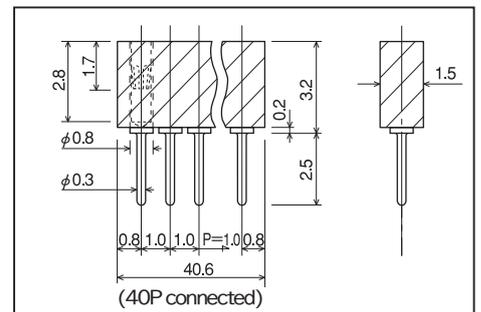


When combining MY-1.0-2.6 with PM-1.0
(Between the PC boards: 4.15 mm)

Super-small socket pin (Pitch: 1 mm)

Part No.: **PM-1.0** (10pcs/pack)

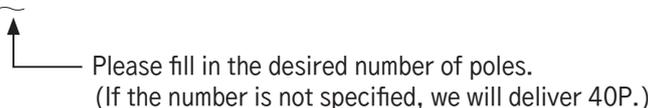
- This socket is made with a pitch of 1mm.
- By combining with MY-1.0-2.6 described above, PC boards can be mounted by two-tiered installation. (Between the boards: 4.15mm)
- Material
 - Resin part: PPS resin black (UL94V-0)
 - Body: Brass:Gold plating over nickel base
 - Contact: Beryllium copper:Gold plating over nickel base
- Rated current: 1A
- Insulation resistance: 500m Ω or over
- Withstand voltage: 500V AC, DC per minute
- Contact resistance: 10m Ω or less
- Insertion / removal forces: 20g or over (per pin)
- Insertion / removal durability : 100 cycles
- Operating temperature range: - 40 to + 125°C
- Adaptive male pin diameter: φ 0.2 to φ 0.35
- Printed board fitting hole diameter: φ 0.4 to φ 0.5



■ Part No.: PM-1.0

■ How to order:

PM-1.0-10P



(If the number is not specified, we will deliver 40P.)