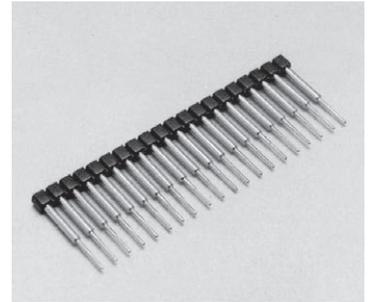
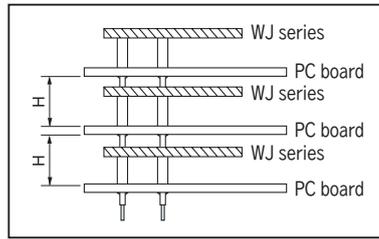


Socket for multiple-tiered installation

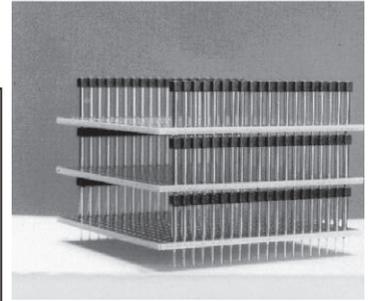
WJ series (10pcs/pack)

- This socket is used for mounting PC boards by multiple-tiered installation like stacked boxes.
- Pitch: 2.54 mm, 20P connected

Part No.	A	H
WJ-5	4.2	5.2
WJ-6	5.0	6.0
WJ-7	6.0	7.0
WJ-8	7.0	8.0
WJ-9	8.0	9.0
WJ-10	9.0	10.0
WJ-11	10.0	11.0
WJ-12	11.0	12.0



■ Example of usage



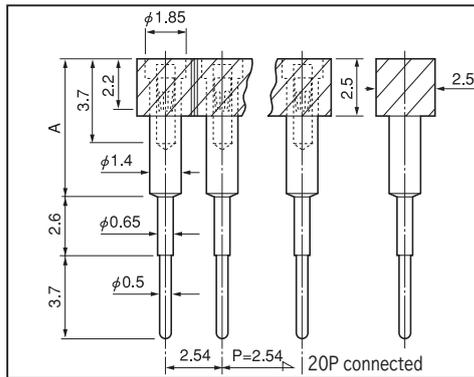
* The dimension H indicates the one with the PC board thickness 1.6 mm.

- Adaptive male pin diameter: ϕ 0.45 to ϕ 0.6
- Printed board fitting hole diameter: ϕ 0.8

■ How to order

WJ-5-10P

↑ Please fill in the number of poles.
(If the number is not specified, we will deliver the part of the maximum number of poles, 20P.)



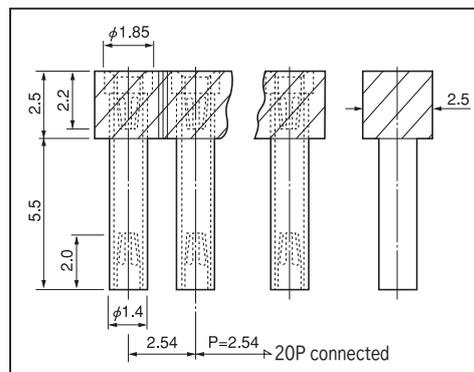
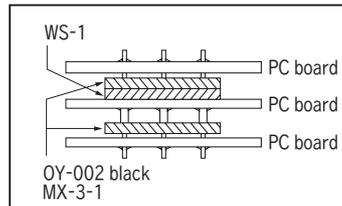
Sandwiched socket

Part No.: WS-1 (10pcs/pack)

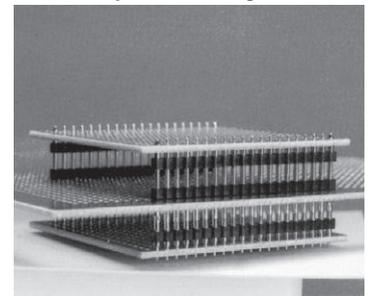
- This is used for mounting PC boards on both sides (part surface side and soldering side).
- Pitch: 2.54 mm, 20P connected
- Adaptive male pin diameter: ϕ 0.45 to ϕ 0.6
- Recommended male pin side: OY-002 BLACK MX-3-1
- Printed board fitting hole diameter: ϕ 1.6

■ Part No.: WS-1

Electrical specification	Rated current	1A
	Rated voltage	125V AC,DC
	Contact resistance	10m Ω or less
	Insulation resistance	500M Ω or over
	Withstand voltage	1000V AC,DC per minute
Mechanical specification	Operating temperature range	- 40 to + 125°C
	Insertion / removal durability	100 cycles
	Insertion forces	70g or over (per pin)
	Removal forces	70g or over (per pin)
Material	Resin part	PBT black (UL94V-0)
	Inside contact	Beryllium copper
	Body	Brass
Plating	Inside contact	Gold plating over nickel base
	Body	Gold plating over nickel base



■ Example of usage



■ How to order

WS-1-10P

↑ Please fill in the number of poles.
(If the number is not specified, we will deliver the part of the maximum number of poles, 20P.)