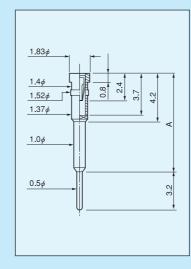
Long-legged socket [WD series] (100pcs/pack)

- This socket has a long leg. This is used for high overlaying and for multiple-tiered installation.
- Adaptive male pin diameter: ϕ 0.45 to ϕ 0.6

• Printed board fitting hole diameter: ϕ 0.6			
		Plating sp	ecification
Part number	А	Contact	Body
WD- 6	6.0	Gold	Tin
WD- 60	6.0	Gold	Gold
WD- 8	8.0	Gold	Tin
WD- 80	8.0	Gold	Gold
WD- 10	10.2	Gold	Tin
WD-100	10.2	Gold	Gold
WD- 12	12.0	Gold	Tin
WD-120	12.0	Gold	Gold
WD- 15	15.0	Gold	Tin
WD-150	15.0	Gold	Gold

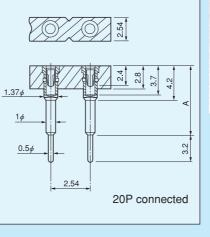




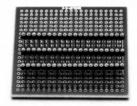


- This socket has a long leg. This is used for high overlaying and for multiple-tiered installation.
- Pitch: 2.54 mm, 20P connected
- Adaptive male pin diameter: ϕ 0.45 to ϕ 0.6
- Printed board fitting hole diameter: $\phi 0.8$

		Plating sp	ecification
Part number	А	Contact	Body
WM- 6	6.0	Gold	Tin
WM- 60	6.0	Gold	Gold
WM- 8	8.0	Gold	Tin
WM- 80	8.0	Gold	Gold
WM- 10	10.2	Gold	Tin
WM-100	10.2	Gold	Gold
WM- 12	12.0	Gold	Tin
WM-120	12.0	Gold	Gold
WM- 15	15.0	Gold	Tin
WM-150	15.0	Gold	Gold







How to order

WM-6-10P

Please fill in the number of poles. (Maximum number: 20P)

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

Specification	(WD,	WM	series)
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Electrica	Rated current	1A
	Rated voltage	125V, DC, AC
ul spe	Contact resistance	10mΩ or less
Electrical specification	Insulation resistance	$500M\Omega$ or over
	Withstand voltage	1000 V, DC, AC per minute
Mechanical specification	Operating temperature range	-40 to +125℃
	Insertion / removal frequency	100 times or over
cal	Insertion / removal forces	70g or over (per pin)

M	Resin part	PCT black (UL94V-0)
Materia	Inside contact	Beryllium copper
ial	Body	Brass

