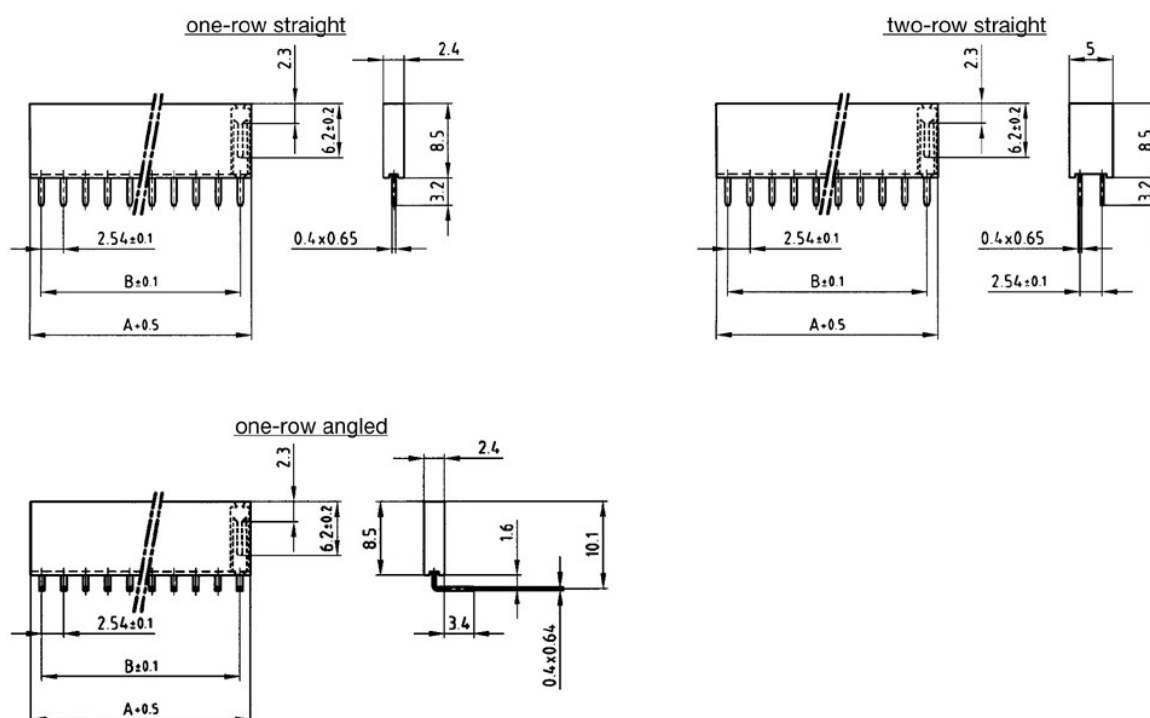




TECHNICAL DATA

Insulator:	Polyamid 6.6
Contact material:	Cu Sn 6
Contact finish:	gold over nickel or tin over nickel
Volume resistance:	$\leq 10^9$ m
Operating temperature range:	-40°C to +135°C
Insulation resistance	$\geq 10^9$
Detain force Ø0.7 mm	max. 1.5N

Note

Other numbers of position on request.

No. of Pos.		A +0.5	B ±0.1
One-row	Two-row		
5	10	12.7	4 X 2.54 = 10.16
10	20	25.4	9 X 2.54 = 22.86
20	40	50.8	19 X 2.54 = 48.26

Part Numbers

No. of Pos.	One Row Straight		One Row Angled		No. of Pos.	Two Row Straight	
	Tin-plated	Gold-plated	Tin-plated	Gold-plated		Tin-plated	Gold-plated
5	202 F 10109 X	202 A 10109 X	202 F 10139 X	202 A 10139 X	10	202 F 10169 X	202 A 10169 X
10	202 F 10119 X	202 A 10119 X	202 F 10149 X	202 A 10149 X	20	202 F 10179 X	202 A 10179 X
20	202 F 10129 X	202 A 10129 X	202 F 10159 X	202 A 10159 X	40	202 F 10189 X	202 A 10189 X