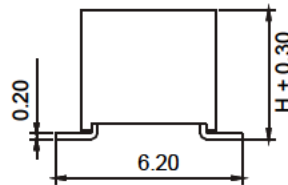
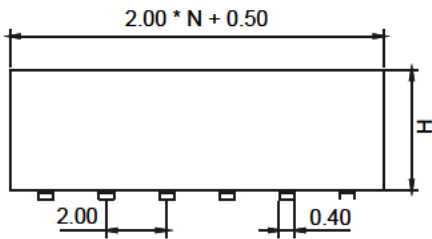
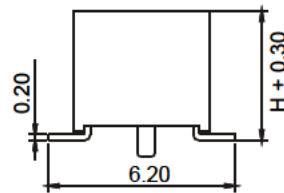
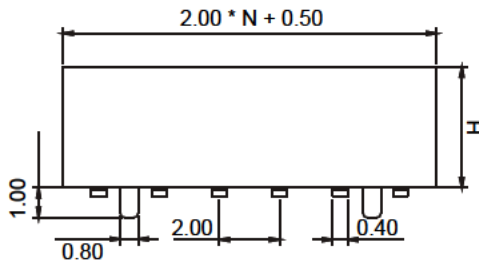


-- With no Pegs



-- With Pegs



**Notes:**

**1. Electrical Characteristics:**

- 1.1 Contact Resistance: 20mΩ Max
- 1.2 Dielectric Withstanding Voltage: 600V AC(rms) for 1 Minute
- 1.3 Insulation Resistance: 1000mΩ Min
- 1.4 Current Rating: 1.5A
- 1.5 Voltage Rating: 250V AC rms

**2. Environment Characteristics:**

- 2.1 Temperature: -65°C ~ +125°C
- 2.2 Soler Temperature +260°C 3-5S Max

**3. Materials:**

- 3.1 Contact Materials: Copper Alloy
- 3.2 Contact Plating: Tin or Gold plate
- 3.3 Insulator Materials: PA6T

Gold Flash

XX = Number of poles

Y: PLASTIC HEIGHT

Not Mentioned: H=4.3

H=4.0, H=4.6

W: FIX SUPPORT

Not Mentioned.....without Fix Support

W: with Fix Support

Z: PACKING

Not Mentioned: Bag without Cap

BC: Bag with Cap

T: Tube without Cap

TC: Tube with Cap

R: Reel with Cap

**SCHMID-M**

**GENERAL TOLERANCE**

X.* ± 5.0°	X. ± 0.30
.X* ± 3.0°	.X ± 0.25
.XX* ± 2.0°	.XX ± 0.15
.XXX* ± 1.0°	.XXX ± 0.10

**DESIGN:** Bauer

**DATE:** 2019.10.28

**CHECK:** Werner

**DATE:** 2019.11.01

**AUDIT:** Walter

**DATE:**

**APPROVE:** Bauer

**DATE:**

**PART NO.:**

**SM C02 6804 XX BD YWZ**

**TITLE:**

2.00mm Female header, Double Row  
SMT, with Fix or not, with Cap or not

<b>REV.:</b> 01	<b>UNIT.:</b> mm	<b>SCALE.:</b> 1:1	<b>PAGE.:</b> 1/1	
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