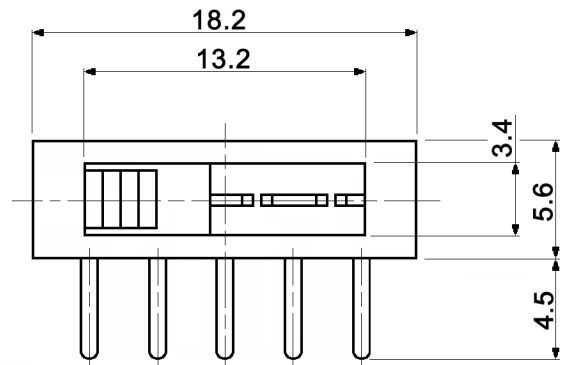
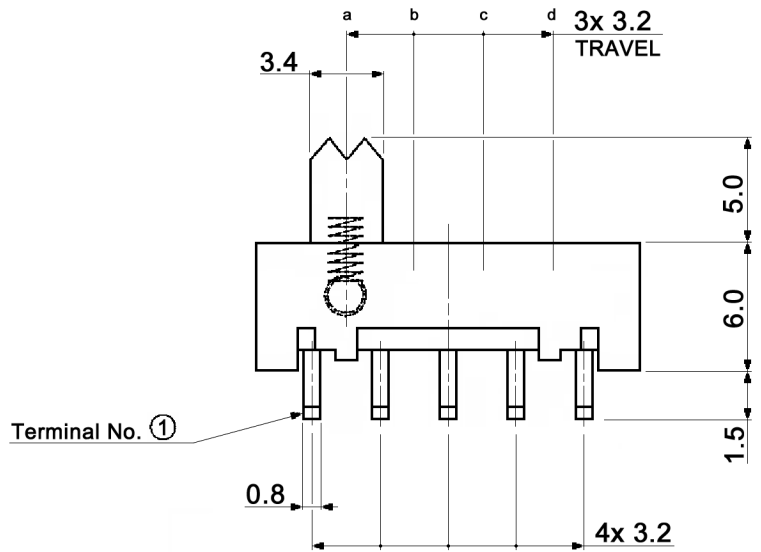
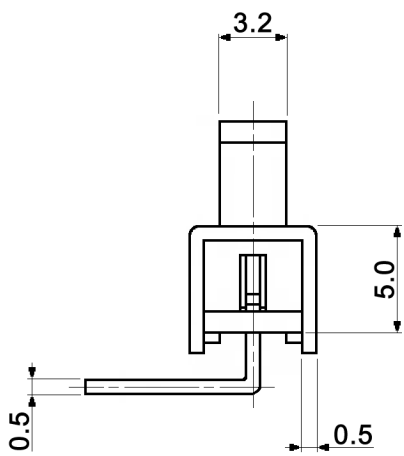
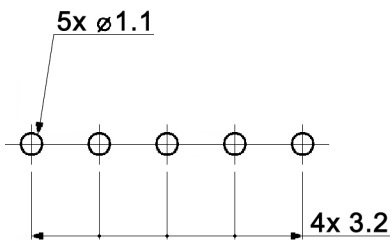
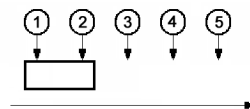




HOLE LAYOUT ± 0.05



CIRCUIT DIAGRAM
BOTTOM VIEW



Compliance: RohS II (2011/65/EU)

Tolerances: up to 10: $\pm 0.2\text{mm}$ above 10-50: $\pm 0.3\text{mm}$			Date	Name	MFP 140-R	
			01/02	us		
			knitter-switch			Page
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Specifications:

Contact rating:

Contact resistance:

Insulation resistance:

Dielectric strength:

Operating temperature:

Mechanical life:

Operating force:

Soldering conditions:

Contact timing:

Material:

0.3A, 30V DC

20mOhm max.

100MOhm min. at 500V DC

500V AC for 1 minute (50/60Hz)

-10°C to +60°C

min. 10 000 cycles

300 +/-150gf

wave soldering: 260 +/-5°C, 5 +/-1sec.

non-shorting

Terminal: brass, silver plated

Base: phenolic, natural

Frame: steel, nickel plated

Contact plate: brass, silver plated

Spring: SWC, temper

Slider: PA, black

Packaging:

Part weight 1.32g per piece

700 pcs. per bag

2 bags per carton-box 23x8x15cm

10 carton-boxes per outer carton 45x24x33cm, gross weight 20.1kg

Compliance: RohS II (2011/65/EU)

Tolerances: up to 10: ±0.2mm above 10-50: ±0.3mm			Date	Name	MFP 140-R		
			01/02	us			
			knitter-switch		30 02 91		Page
							2/2
Modifications	Date	Name					