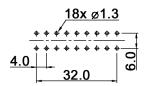
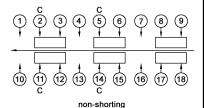


HOLE LAYOUT @0.05



CIRCUIT DIAGRAM C: COMMON PIN **BOTTOM VIEW**



Specifications:

Contact rating:

1A, 25V DC; 0.5A, 100V AC

Contact resistance:

10mOhm max.

Insulation resistance:

100MOhm min. at 500V DC for 1 minute 500V AC for 1 minute (50/60Hz, 2mA)

Dielectric strength:

-10°C to +60°C

Operating temperature: Mechanical life:

30 000 cycles

300gf +/-100gf

Operating force: Soldering heat resistance:

iron method: 350 +/-10°C, 3 +/-1.0sec.

Material:

1 - Base: phenolic resin, natural

2 - Contact plate: C5210R-EH, silver plated

3 - Spring: SUS, temper

4 - Case: ABS, brown 5 - Terminal: brass strip, silver plated

6 - Terminal: brass strip, silver plated

7 - Spring: SWC, nickel plated

8 - Slider: POM, white

Switching function Χ empty on - mom L on - on

Compliance: RohS II (2011/65/EU)

Tolerances: up to abov	10: ±0.2mr e 10-50: ±0		Date 08/17	Name dr	M	PBS62H0)1x-F14	4
			knitter-switch			30 39	26	Page 1/1
Modifications	Date	Name						

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MML23KA3AC05K-001 MML23KW3AA01W 8418K2 8442K3 8450K1 860K11911T01A 861901 861K11911T01A07

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