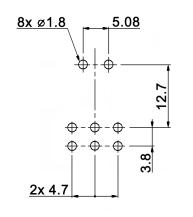


toggle shown in pos. 2

P.C.B. LAYOUT



x	SWITCHING FUNCTION	7	1	4
N	ON - ON	1-2 4-5	NONE	2-3 5-6
Р	ON - OFF - ON	1-2 4-5	OFF	2-3 5-6
R	MOM - ON	1-2 4-5	NONE	2-3 5-6
s	MOM - OFF - MOM	1-2 4-5	OFF	2-3 5-6
т	MOM- OFF - ON	1-2 4-5	OFF	2-3 5-6
PA	ON - ON - ON	1-2 4-5	2-3 4-5	2-3 5-6

Compliance: RohS II (2011/65/EU)

Tolerances: ±0.15mm			Date 03/11	Name dr					
Revised	05/16	dr	knitter-switch			30 23	26	Page	
Modifications		Name						1/2	

Specifications:

Contact rating: Contact resistance: Insulation resistance: Dielectric strength:

Operating temperature: Mechanical life: Electrical life: Operating force: Material:

6A, 125V AC; 3A, 250V AC 20mOhm max. (1.5mA, 200µV AC; 1kHz) 1 000MOhm min. at 500V DC 1 000V AC (between terminals) 1 500V AC (between terminals and ground) for 1 minute -20°C to +80°C 100 000 cycles min. 25 000 cycles min. 2.5 +/-1.2N (250 +/-120gf) Case: diallyl phthalate resin, green Fixed terminal: brass, silver plated Common terminal: brass, silver plated Plunger: brass, chrome plated Bushing: brass, nickel plated Frame: stainless steel Plate: brass, tin plated Contact: silver, silver plated

Compliance: RohS II (2011/65/EU)

Tolerances: ±0.15mm			Date	Name	ame			
			03/11	dr				
						STM 206	X-RA	
			knitter-switch				00	Page
						30 23	26	
								2/2
Modifications	Date	Name						
Mouncations	Date	Name						

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