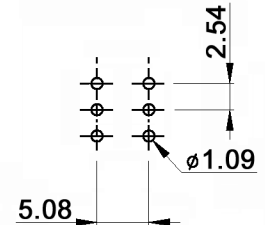


P.C. MOUNTING



CONTACT ARRANGEMENT

code for x	function	toggle in pos. 1	toggle opposite to pos. 1
N	On-On	2-3, 5-6	1-2, 4-5
R	On-Mom		

code for x	function	toggle in pos. 1	toggle in center	toggle opposite to pos. 1
P	On-Off-On	2-3, 5-6	open	1-2, 4-5
S	Mom-Off-Mom			
T	On-Off-Mom			
PA	On-On-On	2-3, 5-6	2-3, 4-5	1-2, 4-5

RATING AND CONTACT/TERMINAL SURFACE

y	contacts	terminals	rating
Q	Ag over Ni	Ag over Ni	28 VDC / 3 A 125 VAC / 3 A 250 VAC / 1 A
empty	Au over Ni	Au over Ni	0.4 VA, max. 20 V AC/DC
G	Au over Ag over Ni	Au over Ag over Ni	28 VDC / 3 A 125 VAC / 3 A 250 VAC / 1 A
T	Au over Ag over Ni	Sn	28 VDC / 3 A 125 VAC / 3 A 250 VAC / 1 A
X	Au over Ni	Sn	0.4 VA, max. 20 V AC/DC

Compliance: RohS II (2011/65/EU)

Tolerances: 0.00: ±0.25mm 0.0: ±0.40mm		Date 02/06	Name dr	<h1>TST 2 x y</h1>
Contact arrangement	10/14	dr	knitter-switch	<h1>30 07 82</h1>
Rename	10/13	dr		
IP rating	04/12	dr		
Modifications	Date	Name		Page 1/2

Specifications:

Contact resistance: 20mOhm max. at 2-4V DC
Insulation resistance: 1 000MOhm min.
Dielectric strength: 1 000V RMS
Operating temperature: -30°C to +85°C
Mechanical life: 50 000 make-and-break cycles
Solder heat resistance: 260 +/-5°C, 5 +/-1sec.
Material: Case / bushing: glass filled nylon 6/6, retardant,
 heat stabilized (UL94V-0)
 Actuator: brass, chrome plated
 Switch support: brass, tin plated
 Terminal / contact: copper
IP rating: IP67

Compliance: RohS II (2011/65/EU)

Tolerances: 0.00: ±0.25mm 0.0: ±0.40mm		Date	Name	TST 2 x y
		02/06	dr	
		knitter-switch		30 07 82
				Page
				2/2
Modifications	Date	Name		