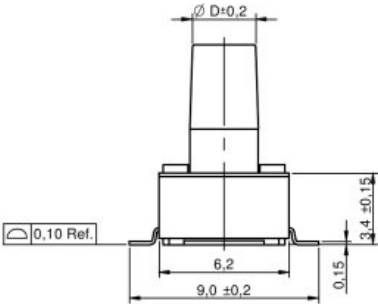
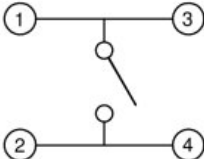


P.C.B. MOUNTING PLAN



SCHEMATIC

TECHNICAL CHARACTERISTICS

SPECIFICATION

- >Rating: 50mA, 12VDC
- >Contact Resistance: Initial: 100mOHM max. After Life Test: 2OHM max.
- >Insulation Resistance: min. 100MOHM at 500VDC
- >Dielectric Strength: 250VAC for 1 minute
- >Stroke: 0.25 ± 0.15mm

MATERIAL

- >Cover: Stainless Steel
- >Stem: LCP UL 94V-0
- >Frame: LCP UL 94V-0, color Black
- >Contact: Stainless Steel with silver cladding
- >Terminal: Brass with silver plating
- >Tape: Polyimide tape

SOLDERING INFORMATION

- >Terminal in SMD version
- >Reflow soldering according to JEDEC J-STD-020D
- >Hand soldering under 350 °C for 3 sec. max

ENVIRONMENTAL

- >Storage condition: -40 °C ~ +85 °C
- >Operation condition: -40 °C ~ +85 °C
- >Compliance: Lead Free, ROHS, Reach

PACKAGING INFORMATION

>Tape & Reel

PN	Force	Color of Stem	Life cycle	- 043		- 050		- 070		- 095		- 130	
				H	Ø D	H	Ø D	H	Ø D	H	Ø D	H	Ø D
430 182 xxx 816	160g ± 50gf	Black	1.000.000	4.3	3.5	5.0	3.5	7.0	3.0	9.5	3.0	13.0	3.0
430 152 xxx 826	260g ± 50gf	White	200.000										
430 152 xxx 836	360g ± 50gf	Salmon	200.000										

Scale - 3:1

		Projection		GENERAL TOLERANCE .x = +/- 0,2 .xx = +/- 0,15		Basic material	
				Date	Name	DESCRIPTION	
				Drawn	09-09-15	Jelisarow	SwTact
				Checked		WS-TSS 6x6mm Tact Switch, SMD version	
						Scale	3:1
						Position	
						SIZE	
						A4	
						Drawing.- No. 4301x2xxx8x6	
RFV	FIL F	DATF	RY	FNW MN	4301x2xxx8x6 dft	Custom Solid Edge V28	