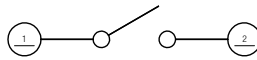
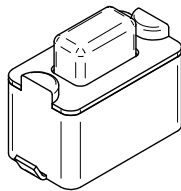
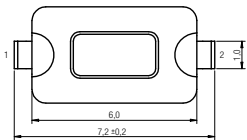
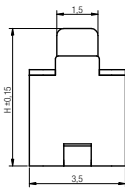
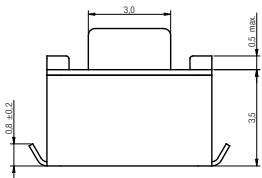


P.C.B. Layout



Schematic



TECHNICAL CHARACTERISTICS

SPECIFICATION

- >Rating: 50mA, 12VDC
- >Contact Resistance: 100mOHM max. 1OHM max. After Life Test:
- >Insulation Resistance: min. 100MOHM at 500VDC
- >Dielectric Strength: 250VAC for 1 minute
- >Stroke: 0.25 +/- 0.1 mm

MATERIAL

- >Cover: Stainless Steel
- >Stem: LCP UL 94V-0
- >Frame: LCP UL 94V-0
- >Contact: Stainless Steel with silver cladding
- >Terminal: brass with silver plating

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	Height	
				H	H
434 123 xxx 816	160g ± 50gf	Black	50.000	-043	-050
434 113 xxx 826	260g ± 70gf	White	30.000	-043	-050
434 123 xxx 836	360g ± 90gf	Salmon	50.000	-043	-050

Scale - 5:1

			GENERAL TOLERANCE $x = +/- 0,2$ $xx = +/- 0,15$		Basic material
			Date	Name	DESCRIPTION
			Drawn 10-07-08	Jelisarow	SwTact
			Checked		WS-TRS 6,0x3,5mm Tact Switch_J-Bend SMD version
					Scale 5:1
					Position
					SIZE
					Drawing - No. 4341x3xxx8x6
					A4
REV	FILE	DATE	BY	EDV NO	4341x3xxx8x6.dft
					System Solid Edge V20