

- All dimensions in mm (Inch)
- General tolerance :  $>10\pm 0.4$   
 $<10\pm 0.25$
- Electrical rating : 6A 250VAC
- Contact resistance :  $<20\text{m}\Omega$ (initial)
- Insulation resistance :  $>1000\text{M}\Omega$ (500DC between open contacts)
- Dielectric strength :  $>1500\text{V}$  1 minute
- Mechanical life :  $>30000$  cycles
- Electrical life :  $>10000$  cycles
- Temperature rise at the terminal : Max.30°C
- Solder ability of terminal : Max.350°C, 3S(no pressure may be placed in the terminals when soldering by hand)
- Any Cd Pb Hg etc and its compounds is not include in this product

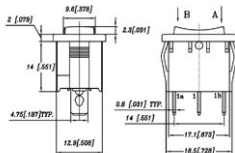
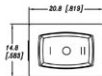


CIRCUIT SPDT

POLE FUNCTION	OPTIONS OF FUNCTION		
	A	CENTER	B
SPDT	1-1a	OFF	1-1b

PANEL CUT-OUT

Z	Y	X
0.7~1.25 (.028~.049)	12.9~13.1 (.508~.516)	19.2~19.3 (.756~.760)
1.25~2.0 (.049~.079)	12.9~13.1 (.508~.516)	19.3~19.4 (.760~.764)
2.0~3.0 (.079~.118)	12.9~13.1 (.508~.516)	19.5~19.6 (.768~.772)



SK0991

Drawing	Szhiil	Auditing	Wangchangjian
Scale	2:1	Date	11/15/06
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\* We keep the right to alter the dimension without notice.