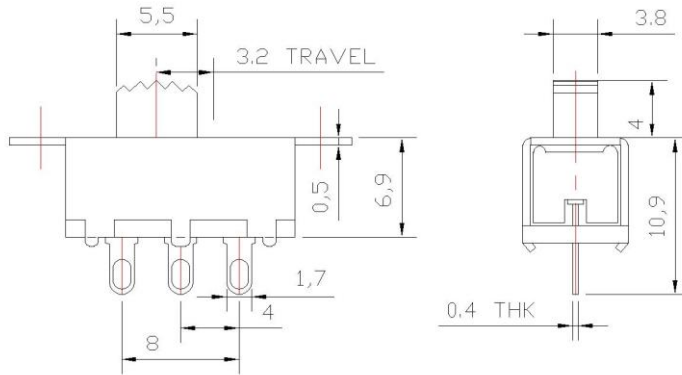
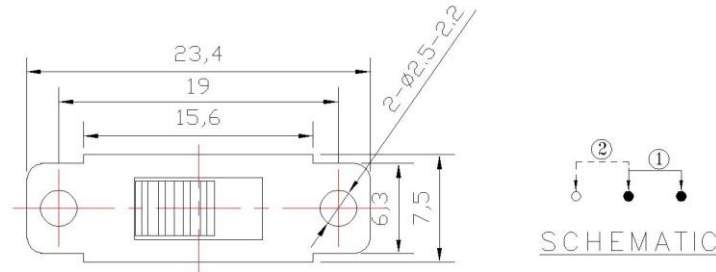


SLIDE SWITCH

Suntan®

TSS-SS-12F32



SPECIFICATION:

1. RATING:DC 50V 50mA
2. CONTACT RESISTANCE: 100m MAXΩ.(INITIAL).
3. INSULATION RESISTANCE: 100mΩ MIN.AT 250V DC.
4. WITHSTAND VOLTAGE: AC 500V FOR 1 MIN
5. DIP SOLDERING: 230±5°C TEMPERATURE,5±1SECOND
6. MANUAL SOLDERING:350±10°C TEMPERATURE,3±1SECOND
7. OPERATING FORCE:-20 °C to +80 °C
8. SWITCHING LIFE:10,000 CYCLES

Note: THK means Thickness

MODEL NO	H (mm)
TSS-SS-12F32	4

CODE	OPERATING FORCE(gf)
Z	250gf±100gf

No dimensional tolerances specified	
≤1	±0.1
1 ~10	±0.2
10 ~ 100	±0.3
>100	±0.5
Angel	±3°

Note: Specification are subject to change without notice. For more detail and update, please visit our website.