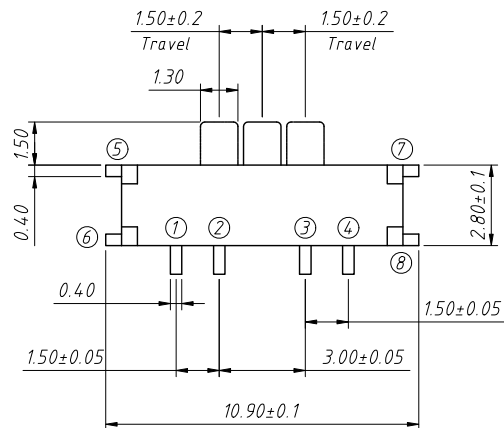
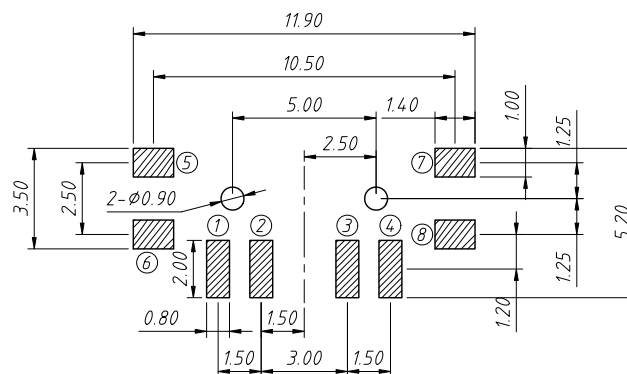
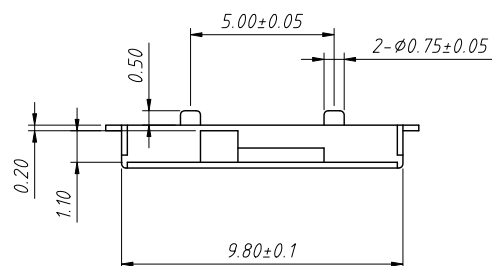


Circuit Diagram



Mounting Dimensions

Electrical Characteristics:

Rated Current: 50mA Max

Rated Voltage:DC 12V

Contact resistance: 70mΩ Max

Insulation resistance: 100M Ω Min

Dielectric Withstanding Voltage:AC250V 50Hz/1min

Operating force: $180\text{gf} \pm 50\text{gf}$

Operating life: 100,000 cycles

OperationStroke: 1.5+0.2mm

Temperature range:-25°C To +70°C

Material:

A:Housing:LCP,Black

B: Terminal: Phosphor Bronze, Overall silver plated, silver white

C:Handle: PA45,Black

D:Contact Form:Beryllium bronze, Silver plated, silver white

E:Cover:Phosphor Bronze,Silver plated, silver white

F: Spring bar: Stainless steel, overall cleaning, natural color

GENERAL TOLERANCE	PROJECTION		Description:
<i>X.</i> ± 0.50	UNITS	<i>mm</i>	<i>Slide switches</i>
<i>.X</i> ± 0.25	SCALE	<i>1:1</i>	
<i>.XX</i> ± 0.10	Draw by:	<i>Jenny</i>	
ANGLE TOLERANCE	Check by:		P/N: <i>SW-MSS1300BN-CT</i>
<i>X.</i> $\pm 5^\circ$	Date	<i>2022-12-08</i>	CONNTHERM
<i>.X</i> $\pm 3^\circ$			
<i>.XX</i> $\pm 2^\circ$	SHEET	<i>1 OF 1</i>	