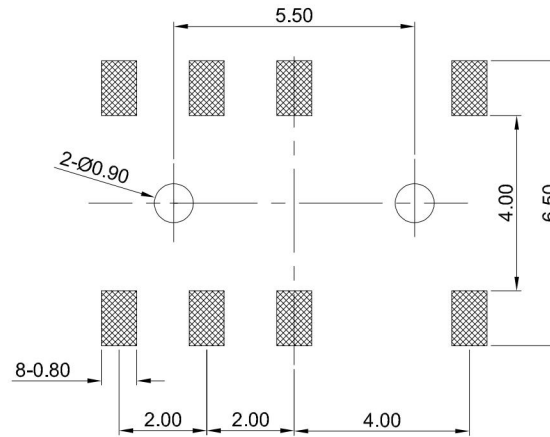
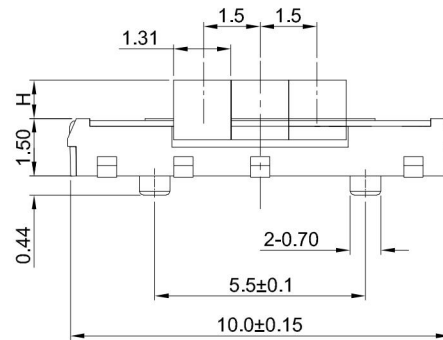
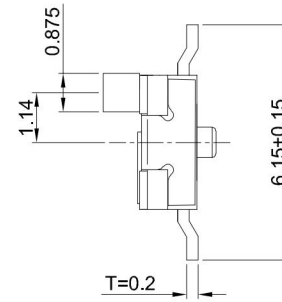
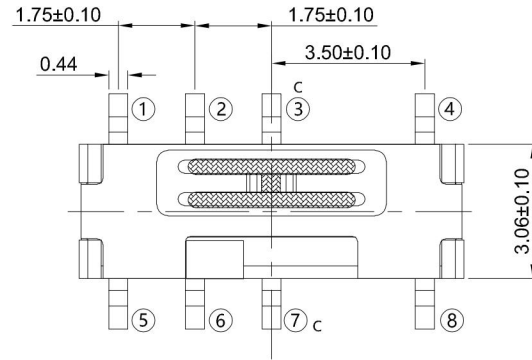
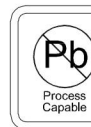


CIRCUIT DIAGRAM

6	STEM	PPA	
5	COVER	COPPER ALLOY	Ag PLATING
4	STAINLESS STEEL WIRE	STAINLESS TEEL	
3	TERMINALS FORM	CUPRUN STRIP SILVER	Ag PLATING
2	TERMINAL	TIN PHOSPHORUS BRONZE	Ag PLATING
1	BASE	HIGH TEMPERATURE PLASTIC	
NO.	PART NAME	MATERIAL	REMARK



RoHS
Compliant
2002/95/EC



SCALE: 1:1 UNIT: mm
SIZE: A4

Unless otherwise
General Tolerance:
X. ±0.30
X.x ±0.20
X.xx ±0.15
X.xxx ±0.10
Angles ±3°

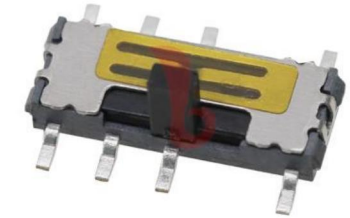
Title: Vertical Mini Slide Switch
SMT 10×3.85×Hmm

Molde Code: MS-23C01-GXXX-XX

DRAWN	CHECKED	APPROVED	DATE
Xia	Chen	Chen	2023.02.01

品赞科技®
b-Switch
www.dg-switch.com

REV: A0 SHEET: 1/1



MS-23C01-GXXX-X X

Horizontal

G-Switch P/N

Switch Height (mm)

G010 =1.00mm
G015 =1.50mm
G020 =2.00mm
G025 =2.50mm

Operating Force

A=160±50gf
B=200±50gf

Switch lifetime

A=Base Witch Pilot
N=Non Pilot

G-Switch Specification:

- 1.Operating temperature range:-40°Cto+85°C
- 2.Rating: 50mA. 12V DC
- 3.Insulation resistance:100MQ min.100V DC
- 4.Dielectric strength: 250V AC for 1 min
- 5.Contact Resistance:100m Ω max.
- 6.Terminals arrangement: 2P3T
- 7.Travel:1.5±0.1mm
- 8.Switch lifetime:10,000cycles