

GT-MPU218A-H385-LXX

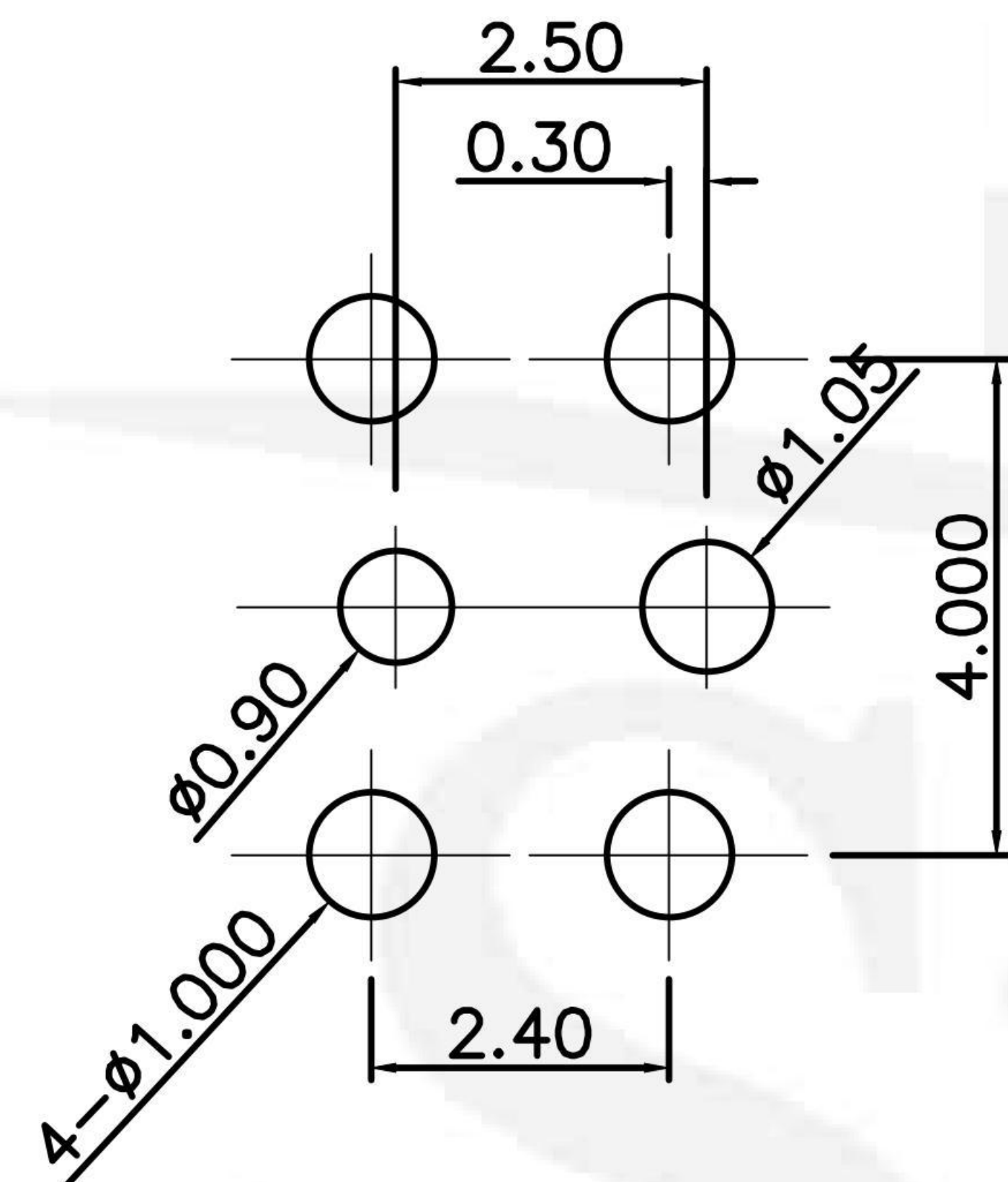
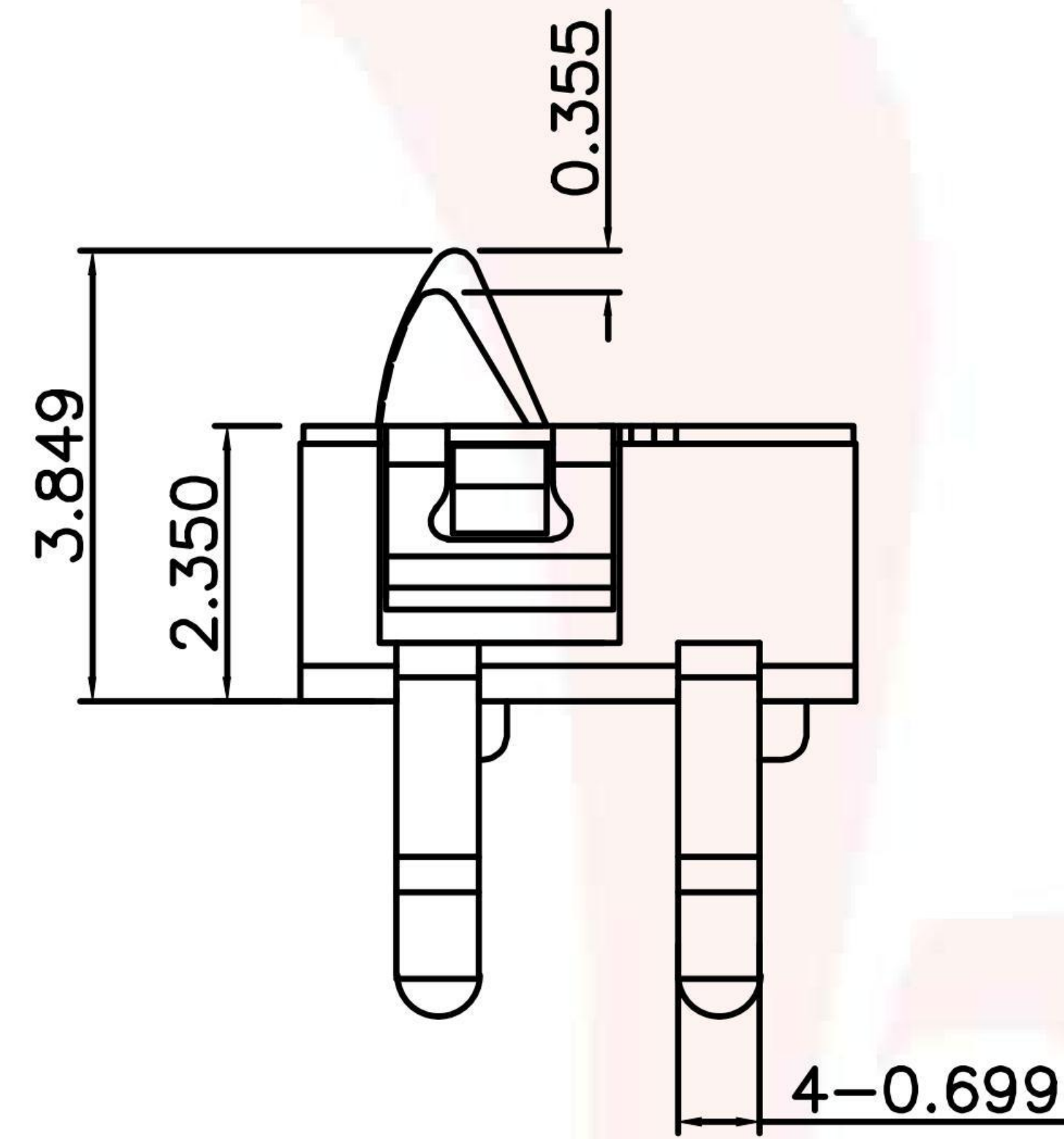
G-Switch

G-Switch P/N

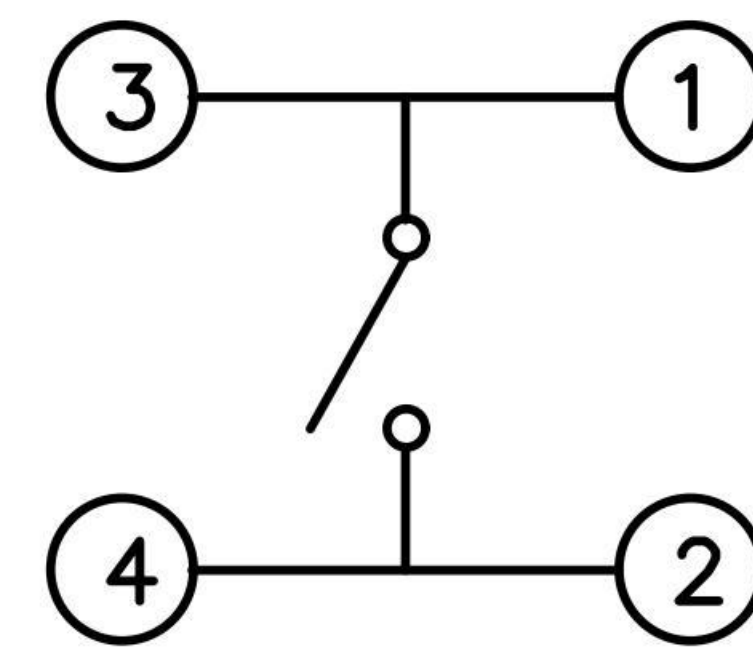
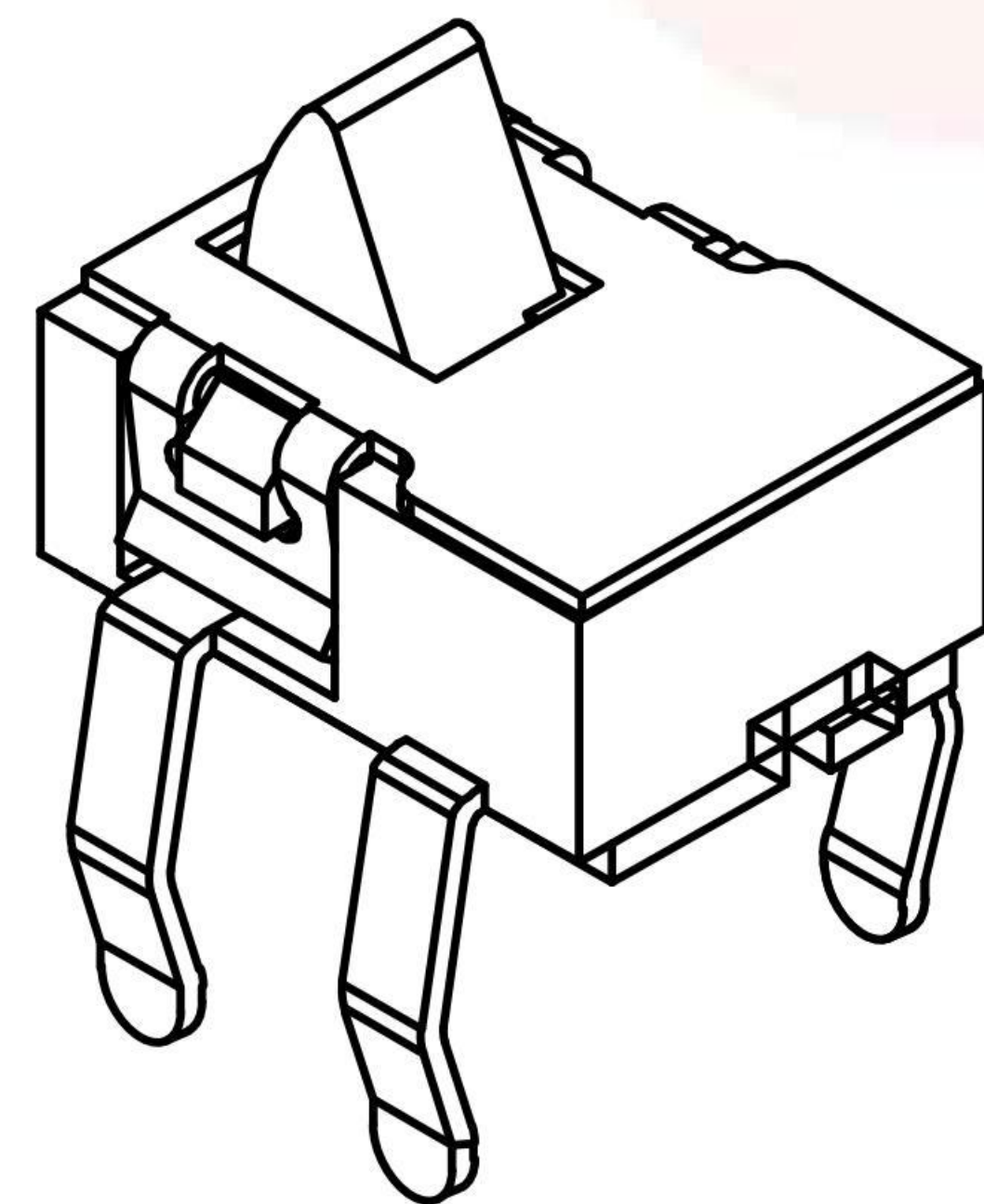
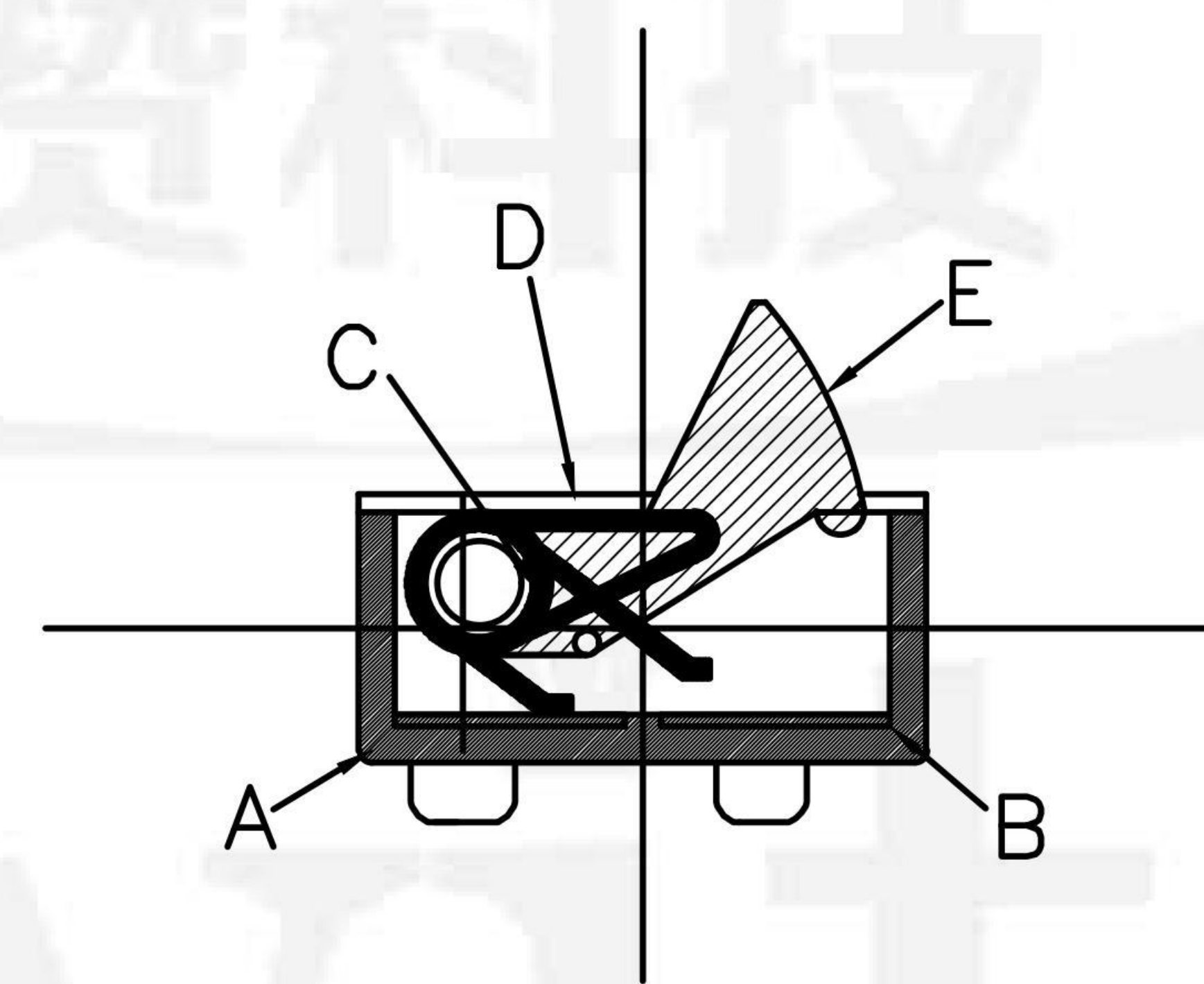
H385=3.85mm

N=Non Pilot
A=Base With Pilot

L05=50,000 Cycles
L1=100,000 Cycles



RECOMMENDED PCB LAYOUT
TOP VIEW (TOL:±0.05)

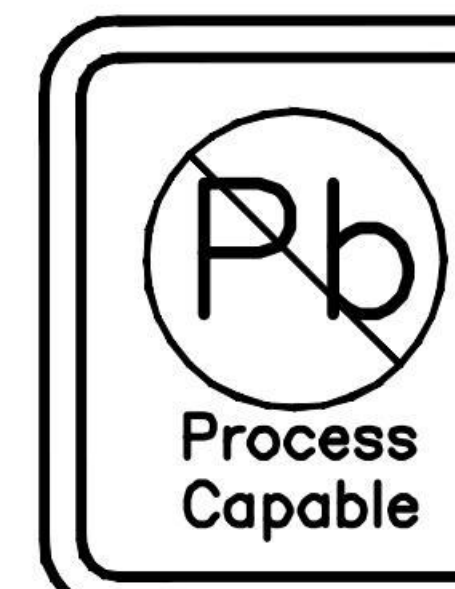


原理图

G-Switch Specification:

Electrical Specifications: 10mA 5V DC
Contact Resistance : 50mΩMAX
Insulation Resistance: 100MΩ min. 100V DC
Withstand Voltage: 100V AC/1 min
Operating Temperature: -10°C~+60°C
Storage Temperature: -40°C~+70°C
Operating Life: 100,000 cycles

E	按钮	1	进口增强尼龙	/	黑色
D	盖板	1	SUS301-H T=0.15	整体清洗	银白色
C	接触弹簧	1	进口磷青铜	镀银	银白色
B	嵌件	1	进口磷青铜	镀银	银白色
A	底座/基座	1	进口 LCP	/	黑色
NO.	零件名称 Part Name	QTY	材料 Material	镀涂 Plating coating	颜色 colour



RoHS
Compliant
2002/95/EC



G-Switch Electronic (HongKong) CO.,Ltd.

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

DESIGN Yvette Chen DATE 2019.05.29
CHECKED DATE
APPROVED DATE
<http://www.dg-switch.com>
TEL:0769-82388879

Molde code:
GT-MPU218A-H385-LXX
REV.: X1 SCALE: 4:1 UNIT: mm
SIZE: A4 SHEET: 1/1