

GT-TC004X-HXXX-LX

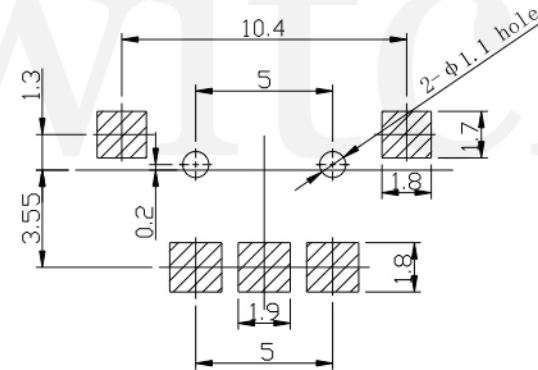
G-SWITCH Operating Force
 A=Lever portion 70±40gf
 Push portion 200±100gf

Switch Height (mm)
 H120=12.0mm

Switch lifetime (Force)
 L1=100,000 Cycles

Code Table

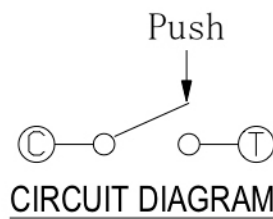
端子 \ 角度	25° CCW	0°	25° CW
①	(18°)		
②			(18°)
③			



P.C.B LAND DIMENSION

G-Switch Specification:

Operating temperature range : -30°C to +85°C
 Rating : 50mA, 12V DC
 Insulation resistance : 100MΩ min. 100V DC
 Dielectric strength : 250V AC for 1 min
 Contact resistance : 100m Ω max.
 Travel: 4-direction -25° -0° ±25°
 push portion 0.85±0.1mm

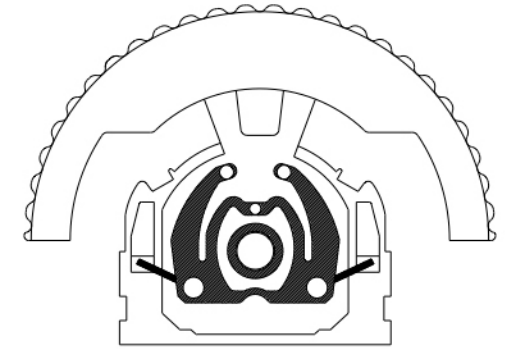
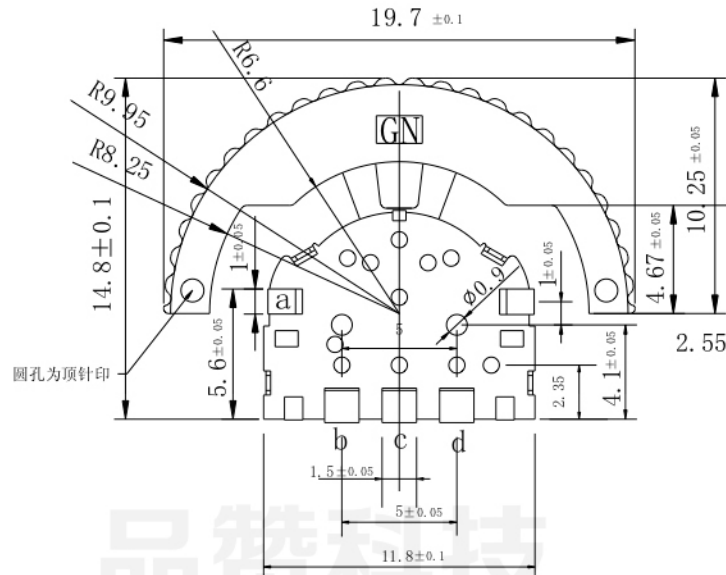
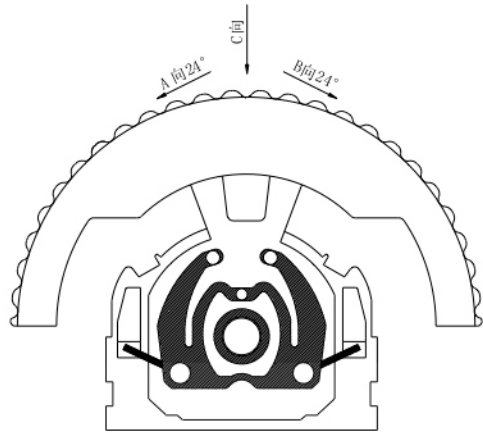


G-Switch Electronic (HongKong) CO.,Ltd.

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

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

Molde code:
GT-TC004X-HXXX-LX
 REV.: X1 SCALE: 4:1 UNIT: mm
 SIZE: A4 SHEET: 1/1

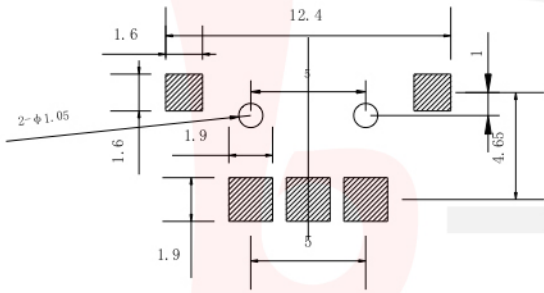


GT-TC004X-HXXX-LX

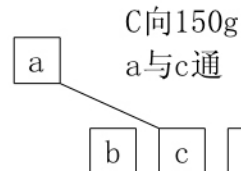
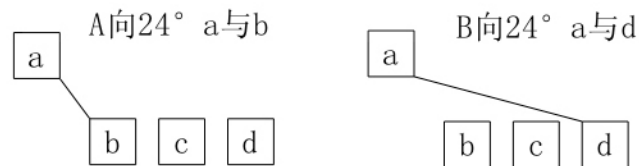
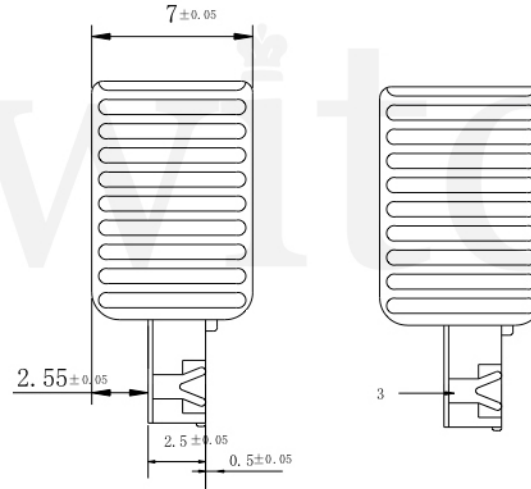
G-SWITCH Operating Force
 A=Lever portion 70±40gf
 Push portion 200±100gf

Switch Height (mm)
 H148=14.8mm

Switch lifetime (Force)
 L1=100,000 Cycles



P.C.B LAND DIMENSION



G-Switch Specification:

Operating temperature range : -30°C to +85°C
 Rating : 50mA, 12V DC
 Insulation resistance: : 100MΩ min. 100V DC
 Dielectric strength : 250V AC for 1 min
 Contact resistance: : 100mΩ max.
 Travel: 4-direction -25° -0° ±25°
 push portion 0.85±0.1mm



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 Angles ±3°

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 TEL:0769-82388879

Molde code:
 GT-TC004A-H148-L1
 REV.: X1 SCALE: 4:1 UNIT: mm
 SIZE: A4 SHEET: 1/1