

GT-TC104A-H045-L1

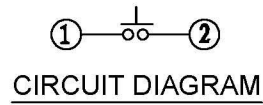
G-SWITCH

L05=50,000 Cycles (B, P, G)
 L1=100,000 Cycles (A, B)
 L3=300,000 Cycles (A, B, C, D, E)
 L5=500,000 Cycles (A, B, C, D, E)

A=160gf
 B=250gf
 C=100gf
 D=70gf
 E=130gf
 F=320gf
 G=400gf

H=043 (4.3) H=050 (5.0)
 H=055 (5.5) H=060 (6.0)
 H=065 (6.5) H=070 (7.0)
 H=080 (8.0) H=085 (8.5)
 H=090 (9.0) H=095 (9.5)

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: 0.3 ± 0.1mm



	G-Switch Electronic Technology CO.,Ltd.		
	DESIGN 陈锋祺	DATE 2016.05.29	TITLE:
Unless otherwise specified, Tolerance: X: ±0.30 X.x: ±0.20 X.xx: ±0.15 X.xxx: ±0.10 Angles: ±3°	CHECKED	DATE	GT-TC104A-H045-L1
	APPROVED	DATE	
	http://www.dg-switch.com		REV.: X1 SCALE: 4:1 UNIT: mm
	TEL: 0769-82388879		SIZE: A4 SHEET: 1/1