



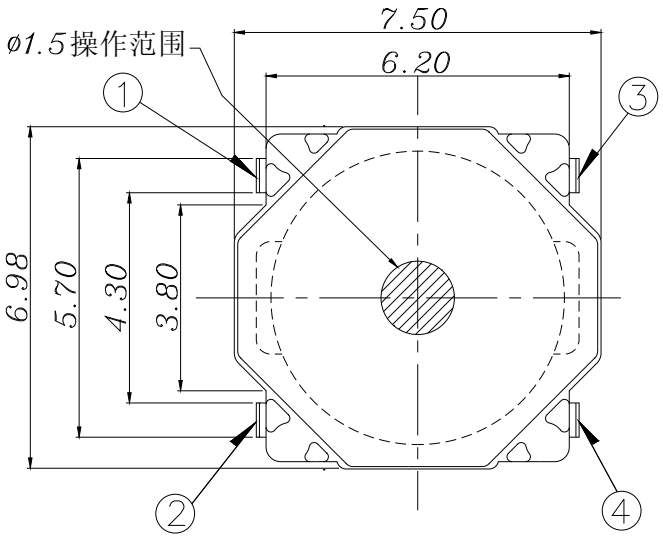
GT-TC155X-HXXXX-LX

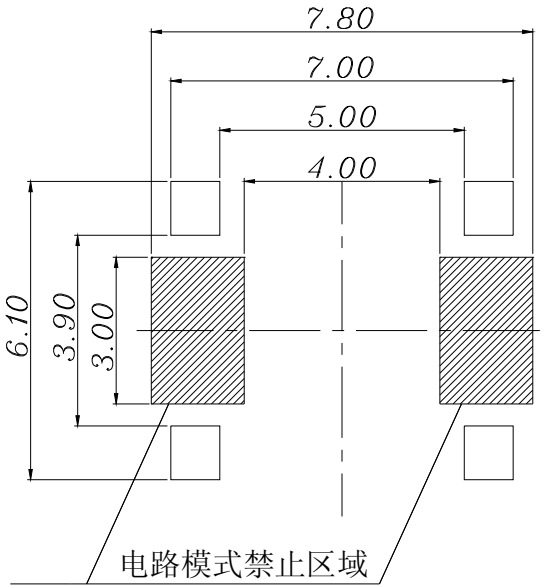
G-SWITCH

Operating Force
A=160gf
B=200gf
C=100gf

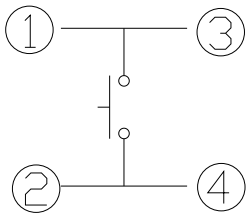
Switch Height(mm)
H0060=0.60mm

Switch lifetime (Force)
L50=50,00,000 Cycles





P.C.B LAYOUT



CIRCUIT DIAGRAM

G-Switch Specification:
Operating temperature range -30 to+85
Rating 50mA.12V DC
Insulation resistance: 100MΩ min.100V DC
Dielectric strength 250V AC for 1 min
Contact resistance: 100m Ω max.
Travel:0.25±0.1mm

Pb Process Capable | RoHS Compliant 2002/95/EC | HALOGEN Compliant Halogen Free

品赞科技 G-Switch®	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	Molde code: GT-TC155X-HXXXX-LX
	CHECKED	DATE	
	APPROVED	DATE	
	http://www.dg-switch.com	REV.: X1	SCALE: 4:1 / UNIT: mm
	TEL:0769-82388879	SIZE: A4	SHEET: 1/1

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

G-Switch:

GT-B0403FSV19-50B1101 GT-USB-7010EN GT-USB-7010H GT-USB-7012D GT-BTP30007-0350B-019B GT-TC155A-H0060-L50 GT-USB-7084B GT-BTP25004-0400A-010A GT-BTP30006-0500B-015A GT-BTP30006-0650B-015A GT-TC074A-H050-L1 GT-USB-2201 SS-23H02-G080 GT-BTR20008-0460A-004A GT-F0502SR20-04SMT01 GT-TC025D-H0065-L1 GT-TC079A-H0040-L1 GT-TC193A-H0675-L1 GT-TCB73B-H090-L1 GT-BTP30004-0350B-019B GT-USB-6017 GT-USB-7019D ST-0275S00-082-182 GT-B0803MSV20-10B0401 GT-B0803MSV20-60B0401 GT-BTP30007-0240B-019B GT-BTP30007-0720B-015A GT-BTP16006-0180B-014B GT-BTP30004-0720B-015A GT-USB-7093B