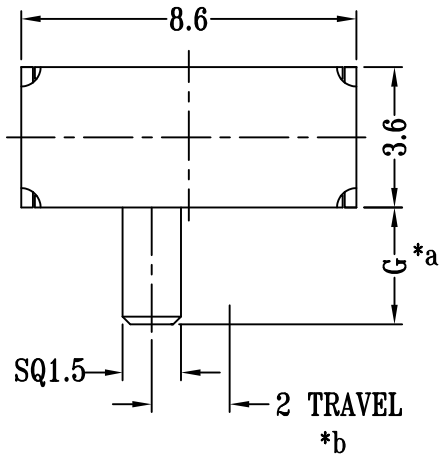
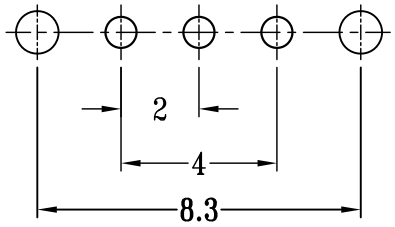
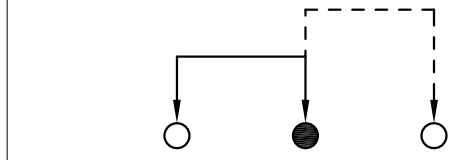




P.C.B LAYOUT
BOTTOM VIEW



SCHEMATIC (NON-SHORTING)

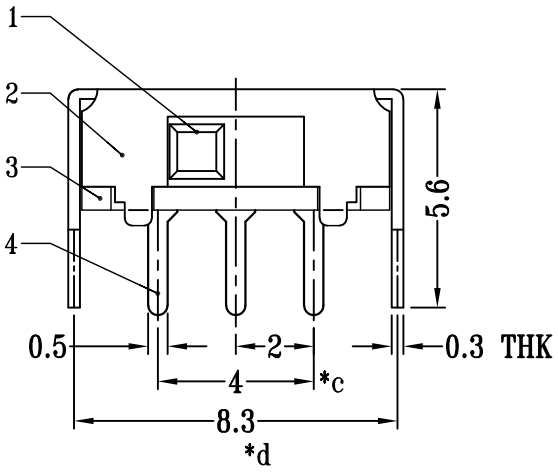
SK-12D29-GXXX

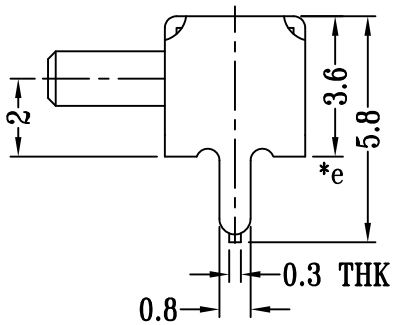
横柄

G-Switch P/N

Switch Height (mm)

G020=2.0 G030=3.0
G040=4.0 G050=5.0
G055=5.5 G060=6.0
G065=6.5 G070=7.0
G075=7.5 G080=8.0
G085=8.5 G090=9.0
G095=9.5 G100=10.0





G-Switch Specification:

Electrical Specifications：1.0A/DC24V
Contact resistance (CR)：≤50mΩ
Insulation Resistance(IR：≥100MΩ DC250V
Compressive strength (WV)：AC250V 1minute
Operating temperature：-25°C~+70°C
Storage humidity：<85%RH
Electrical life：10,000Cycles.

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 Bright Lee	DATE 2016.05.29	Molde code: SK-12D29-GXXX
	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-TC018A-H035-L1 GT-A2501WVS-108SBT01 GT-F0502SR20-22SMT01 GT-F0512SR18-04S0101
GT-TC089A-H075-L1 PS-8055SVA-6PNA GT-F1010SR20-30SMT01 GT-TC034A-H025-L1NB
GT-TC108A-H034-L1 GT-TC158D-H0575-L1 PS-5824DVA-4PN GT-F1007SR20-07S0101
GT-TC079A-H0040-L1 GT-F1009DV44-25BBT01 GT-TB092B-H043-L1 GT-TB092B-H090-L1
GT-TC036B-H035-L1 GT-A1002WRS-112SBT01 GT-TC129B-H043-L1 GT-TC029B-H030-L1A
GT-TC101B-H070-L1 PS-5824SVA-6PN GT-A1201WRS-106B1101 GT-A1257WVS-103SBT01
GT-A2501WVS-103SBT01 GT-F0509SR15-20SMT01 GT-TC084E-H043-L5 GT-TC102A-H095-L1
PS-7054DVB-6PN GT-TC102A-H060-L1