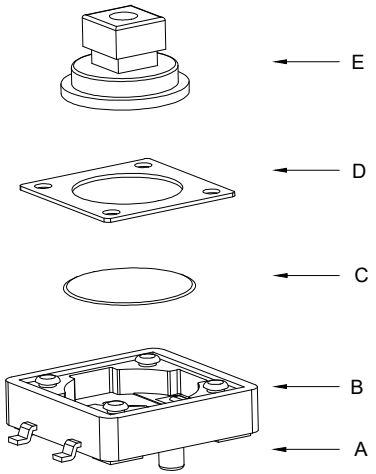
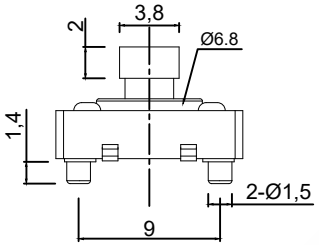
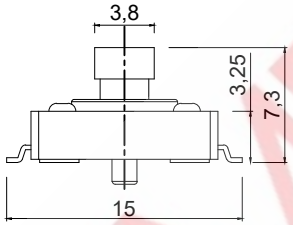
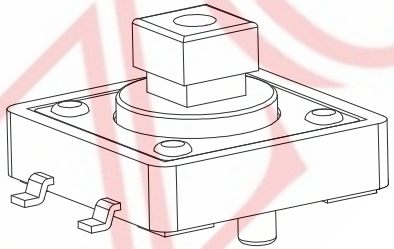
SAMZO | REAC/ROHS

REV	ECN NO	DESRIPTION	DESIGN	APPROVAL	DATE
A1	NEW	Replace frame			2018.06.12







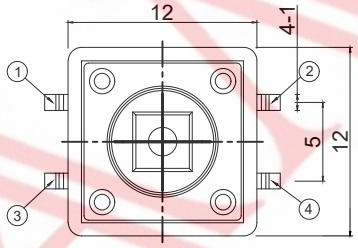


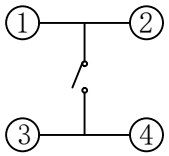
主要技术参数、性能
The Main Thchnology Performance

额定电流、电压 Rate voltage.current	50mA DC12V
接触电阻 Contact resistance	≤100mΩ
按力 Operating force	±50gf
行程 Travel	0.30±0.10mm
绝缘电阻 Insulated resistance	≥100MΩ
介电强度 Dielectric strength	≥250VAC/1min

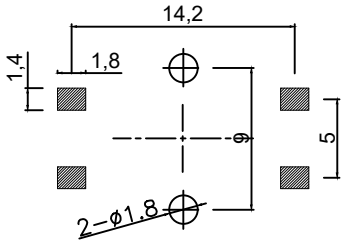
Q	4	B	7	3	*	*	2	0
Ⓐ	Ⓑ	Ⓒ	Ⓓ		Ⓔ	Ⓕ	Ⓖ	Ⓗ

A.系列:Q-12*12系列
B.贴装方式:4-立式贴片
C.引脚规格:B-4P
D.操作高度:73-7.3mm
E:操作力度:1-180gf/2-260gf
F:操作寿命:2-100,000次/3-1,000,000次
G:固定方式:2-带柱
H:物料编码:0-常规(确认待编)





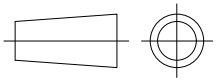
电路图
CIRCUIT DIAGRAM



PCB.焊接图
PCB.WELDING DRAWING

ITEM	DESCRIPTION	MATERIAL	QTY	FINSH/COLOR					
F	按钮	PPA	1	黑色				GENERAL TOLERANCE	
D	盖板	铁/不锈钢	1	镀铜锡				≥0~2<	±0.15
C	弹片	磷铜/不锈钢	1	镀银	DESIGN	WANGGUIFA	2018.06.12	≥2~5<	±0.25
B	本件	PPA	1	黑色	CHECKED	ZHENGUILAN	2018.06.12	≥0~2<	±0.15
A	卡件	黄铜	1	镀银	APPROVED	LILIANJIANG	2018.06.14	≥5	±0.35

FIRST VIEW



SCALE	1:1	UNIT	mm

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SAMZO COMPONENTS
Electronic switch and connector manufacturer

TITLE:: 12*12*7.3 SMT 方头带柱
DWG NO: Q4B73-P7300
PART NO: Q4B73180039
MODEL NO: Q4B73-*-*-20
NAME: TACT SWITCH