

弘丽科技

HONGLI TECHNOLOGY 专业电子元器件制造商



PROFESSIONAL ELECTRONIC COMPONENT MANUFACTURER

浙江弘丽科技有限公司

ZHEJIANG HONGLI TECHNOLOGY CO., LTD

东莞市巨团电子有限公司

DONGGUAN JUTUAN ELECTRONICS CO., LTD



公司简介 / Company Profile

本公司致力于研发、生产、销售开关插座连接器！专业生产按钮开关、微动开关、钮子开关、船型开关、行程开关、轻触开关，拨动开关，电筒开关，磁吸开关连接器等系列产品以及周边配套产品。公司集全国开关行业设计、工艺、标准化专业工程师。在设计上博采国内外先进结构，开拓市场调研、集思广益、精心设计。在生产上从原材料采购零件制品具有外型新颖、独特、结构坚固，接触可靠，换向清晰等特点。产品销售国内外市场，深受广大商贸、企业器重和爱戴。公司本着以“科技求进步、质量创品牌、专注品质、专心服务”为宗旨，在国内外市场广享盛誉。

公司在过去、现在和未来都致力于提高全体员工的质量意识，工作质量和员工素质的修养，我们将竭尽全力为广大客户提供多品种、高质量工控开关，诚盼与你共同携手设计、开发、精诚合作。公司本着以“专业、创新、国际化”为发展理念！不断完善公司品质管理及创新发展！公司竭诚欢迎新老客户莅临指导合作，共创美好未来！

Our company is committed to the research and development, production, and sales of switch socket connectors! We specialize in the production of push-button switches, micro switches, button switches, rocker switches, travel switches, tact switches, slide switches, flashlight switches, magnetic switch connectors, and other related products, as well as peripheral supporting products. The company gathers professional engineers in the design, process, and standardization of the national switch industry. In terms of design, we draw on advanced structures both domestically and internationally, explore market research, brainstorm, and meticulously design. In production, parts and products purchased from raw materials have the characteristics of novel and unique appearance, sturdy structure, reliable contact, and clear commutation. The product is sold in both domestic and international markets and is highly valued and loved by businesses and businesses. The company adheres to the principle of "seeking progress through technology, creating a brand through quality, focusing on quality, and dedicated to service", and are widely renowned in domestic and foreign markets.

The company is committed to improving the quality awareness, work quality, and employee quality of all employees in the past, present, and future. We will do our best to provide customers with a variety of high-quality industrial control switches. We sincerely hope to work together with you to design, develop, and cooperate sincerely. The company adheres to the development philosophy of "professionalism, innovation, and internationalization"! Continuously improving the company's quality management and innovative development! The company sincerely welcomes new and old customers to come and guide cooperation, and create a better future together!



CONTENTS 目录

- 001** 轻触开关系列 Tact switch series
- 027** KCD 船形开关系列 KCD Rocker switch series
- 052** 拨动开关系列 Slide switch series
- 073** 微动开关系列 Micro switch series
- 078** 检测开关系列 Detection switch series
- 084** 按钮开关系列 Push-button switch series
- 104** AC 电源插座系列 AC Power receptacle series
- 115** TYPE C 连接器系列 Type C connector series
- 119** 电源锁系列 Power lock series
- 120** 机械锁系列 Machine lock series

◆ 轻触开关系列主要技术特性 Specification of Tact Switch Series

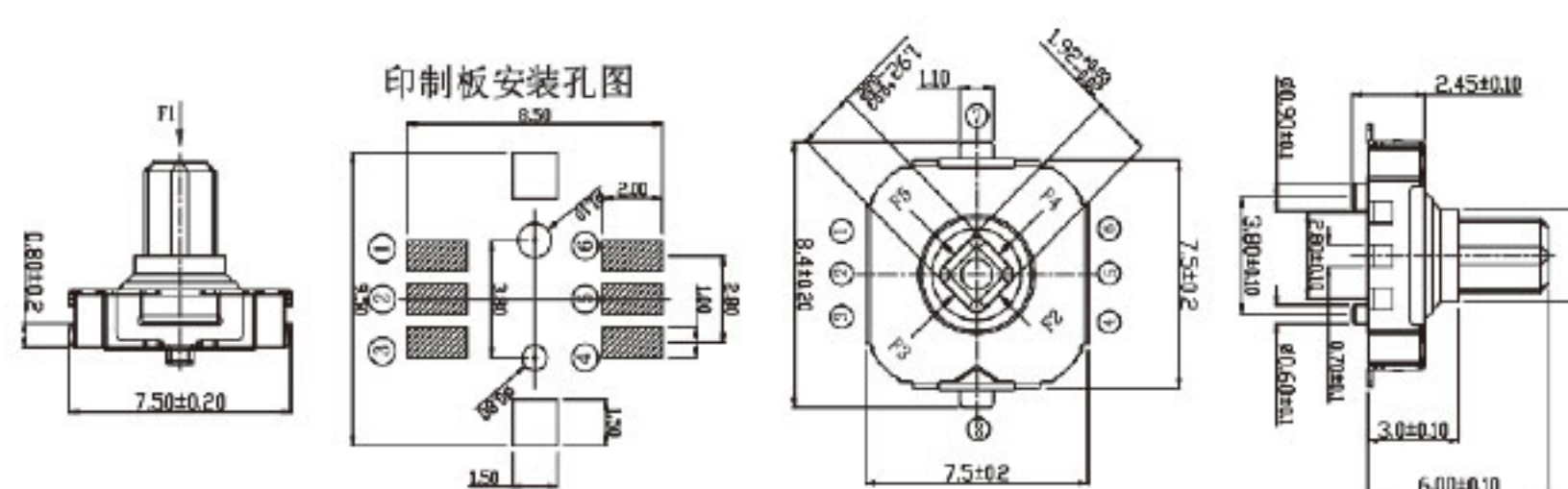
额定负荷 Rated Load	DC12V 50mA	相对湿度 Relative Humidity	40℃ ≤ 95%
接触电阻 Contact Resistance	≤ 50mΩ	温度范围 Temperature	-25~70℃
耐压 Withstand Voltage	AC250V 50Hz/min	电器寿命 Life	≥ 1 万次
绝缘电阻 Insulation Resistance	≥ 100MΩ	行程 Travel	0.25 ± 0.05mm

001

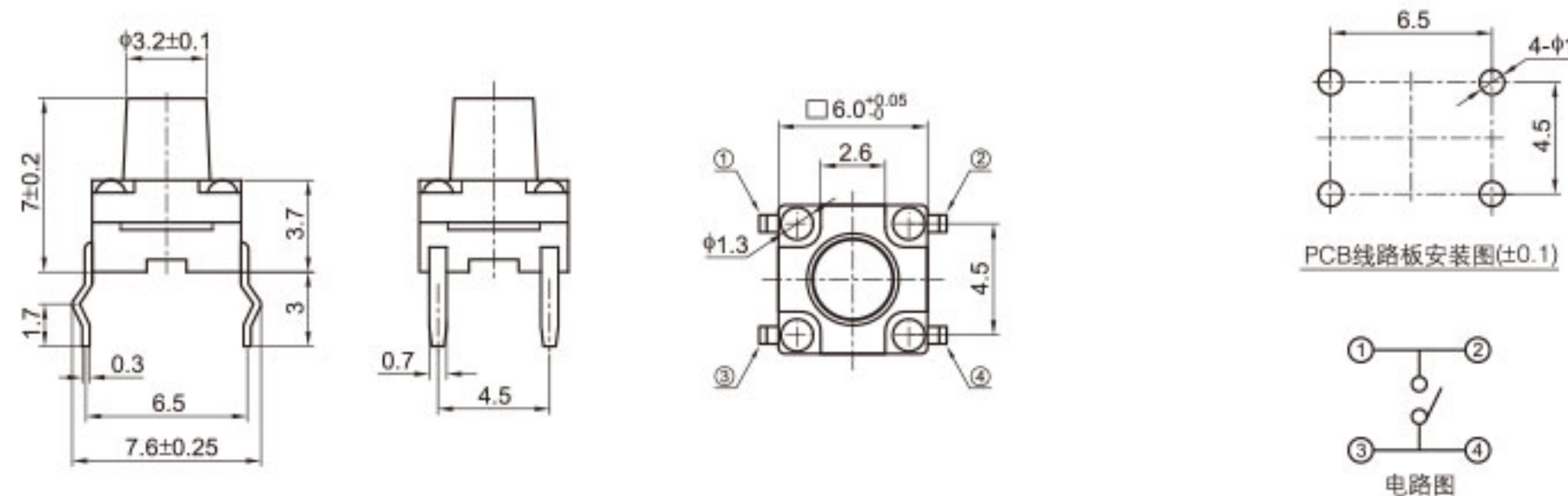
TACT SWITCH SERIES
轻触开关系列



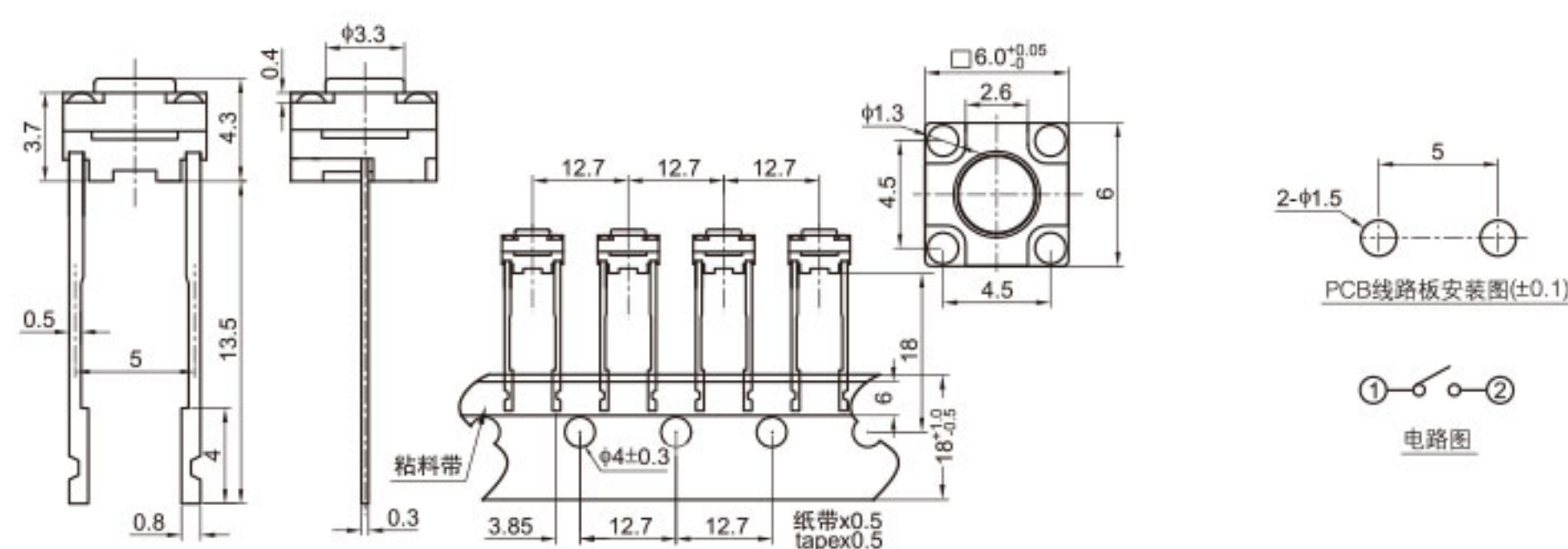
HTDC-007



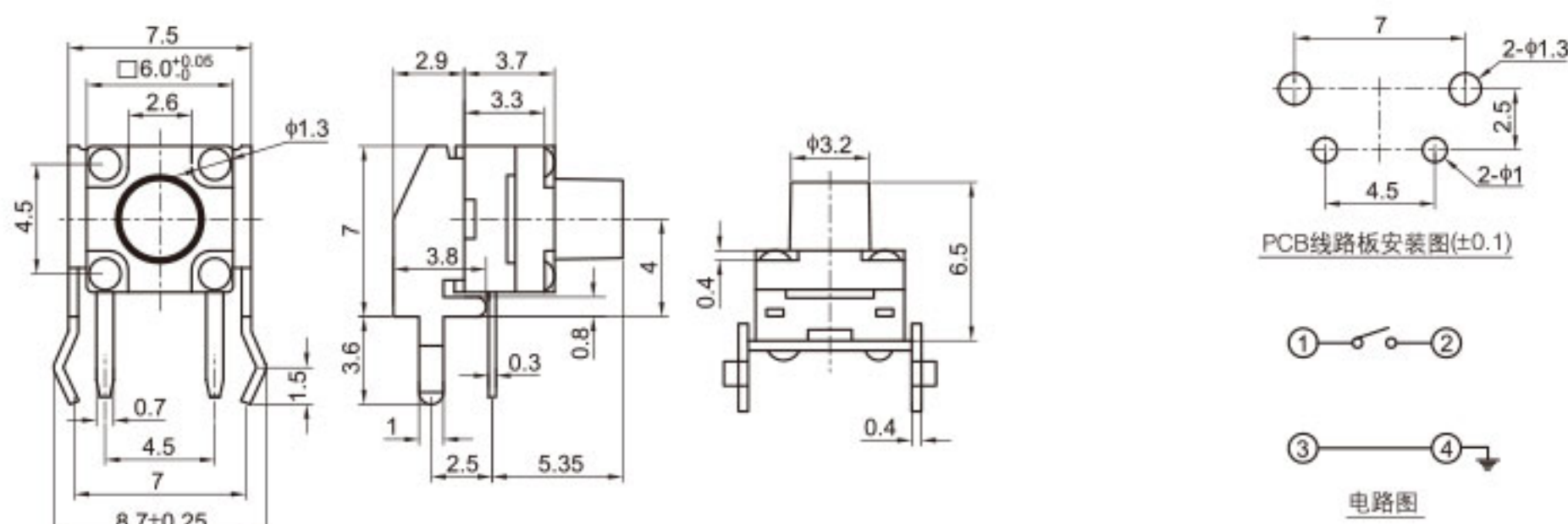
06S-02



06S-03



06S-04

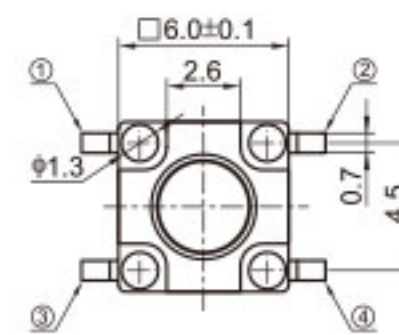
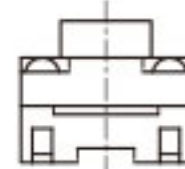
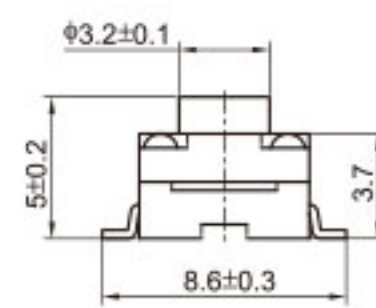




轻触开关系列 TACT SWITCH SERIES



06S-05



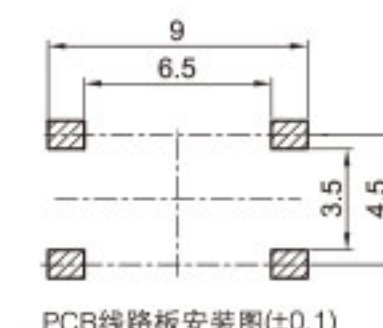
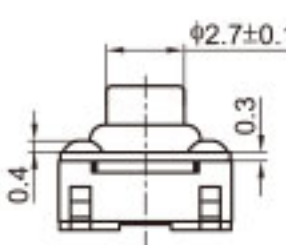
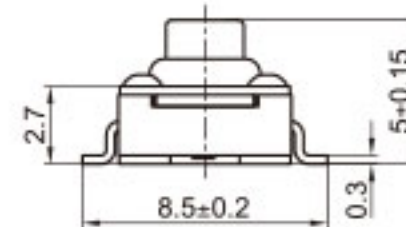
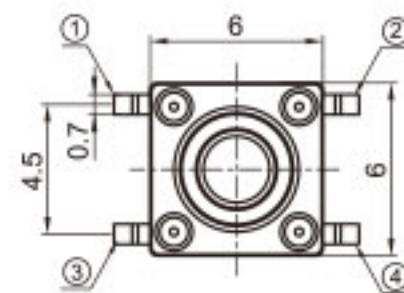
PCB线路板安装图(±0.1)



电路图



06S-07



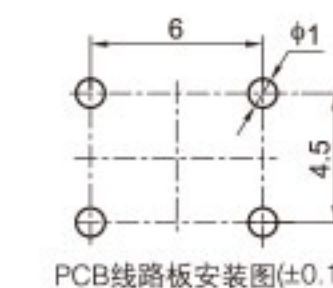
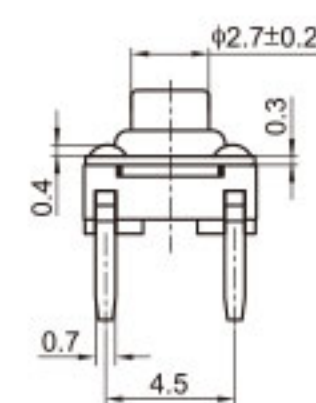
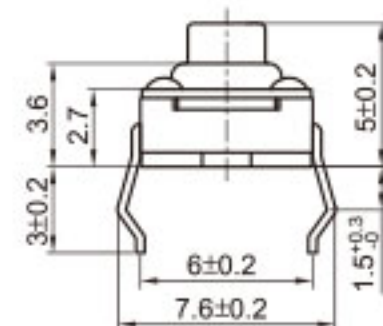
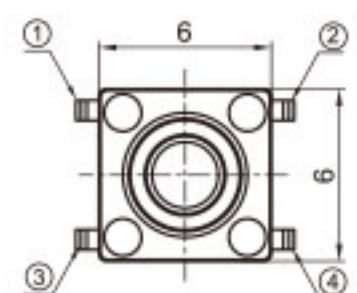
PCB线路板安装图(±0.1)



电路图



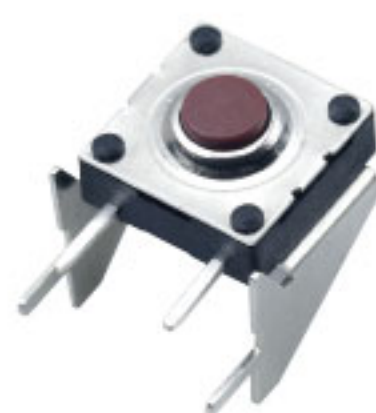
06S-08



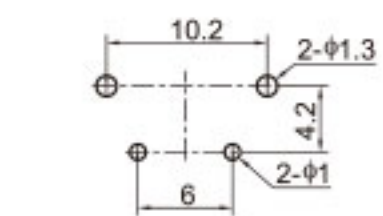
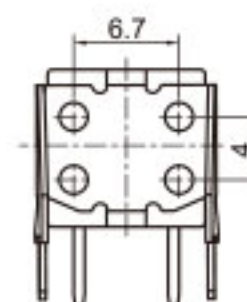
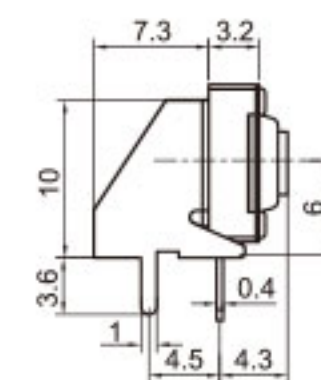
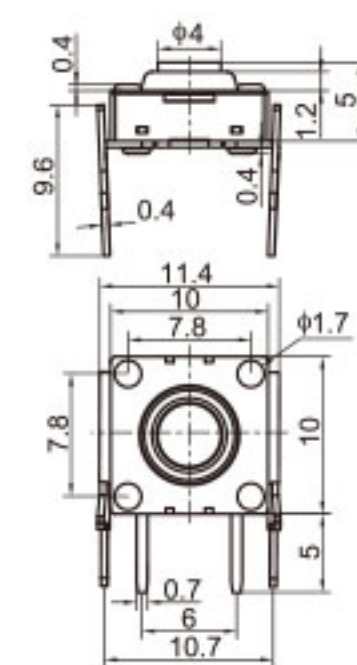
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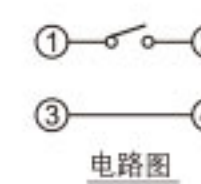
电路图



10S-02/03



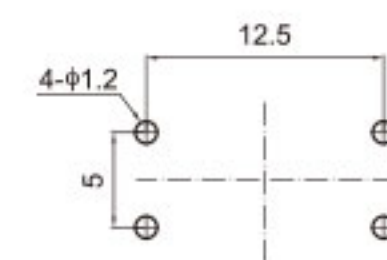
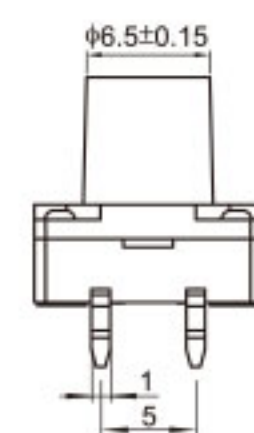
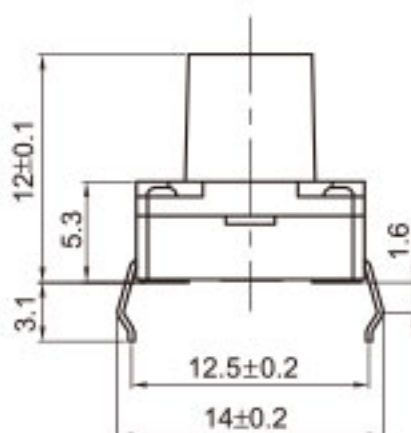
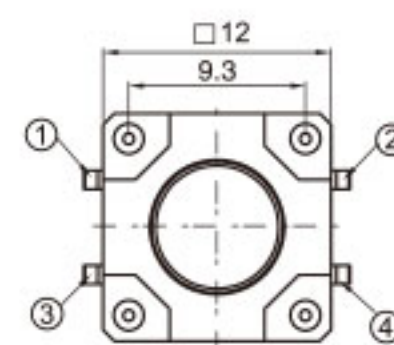
PCB线路板安装图(±0.1)



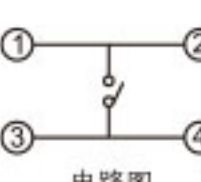
电路图



12S-01



PCB线路板安装图(±0.1)



电路图

002

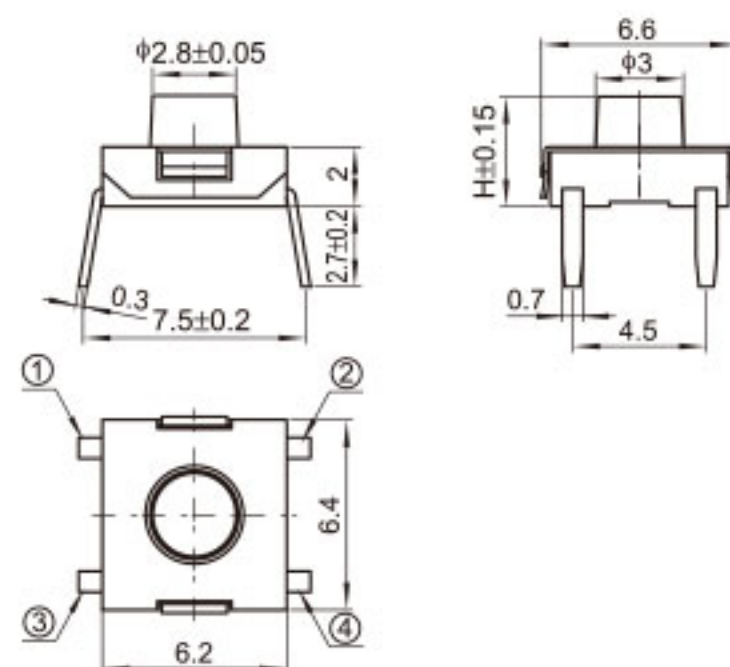
轻触开关系列
TACT SWITCH SERIES



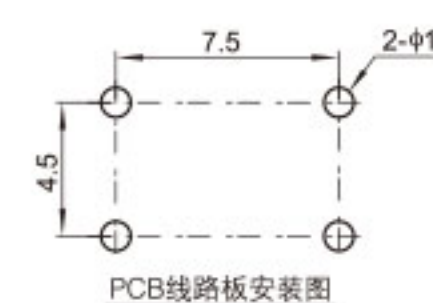
轻触开关系列 TACT SWITCH SERIES



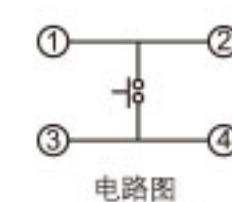
25A-01



H
2.5
2.7
3.1
3.4
5.1
.....



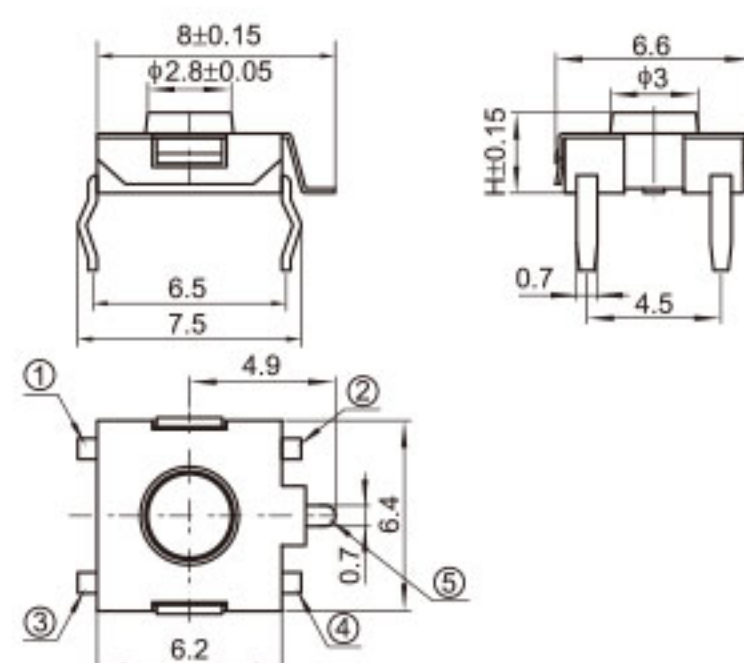
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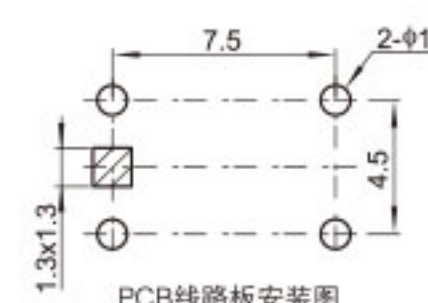
电路图



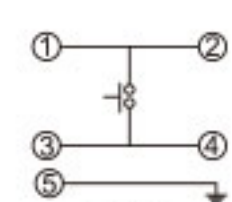
25A-02



H
2.5
2.7
3.1
3.4
5.1
.....



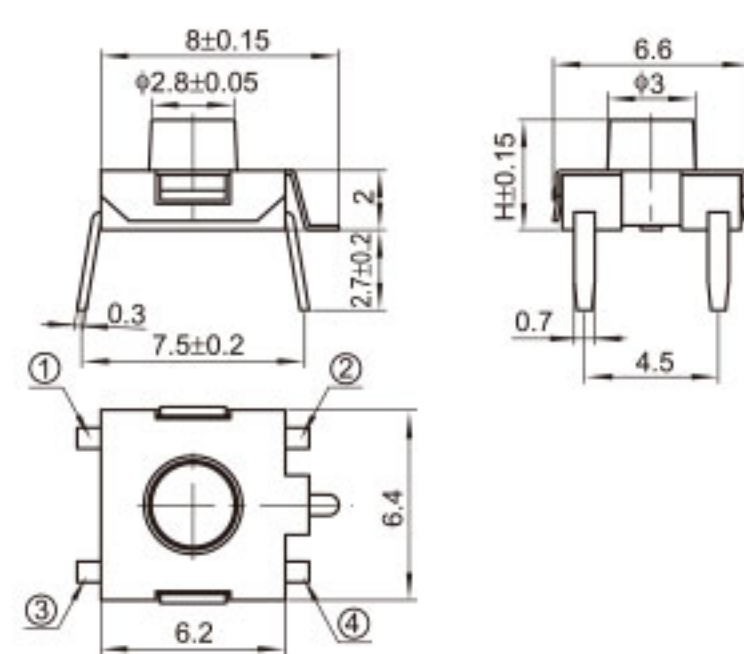
PCB线路板安装图



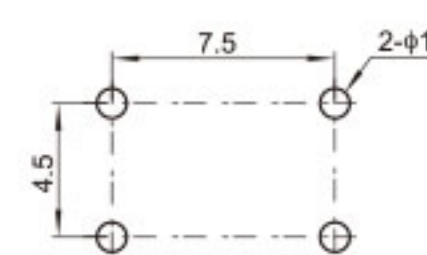
电路图



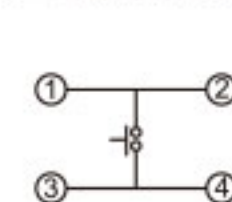
25A-03



H
2.5
2.7
3.1
3.4
5.1
.....



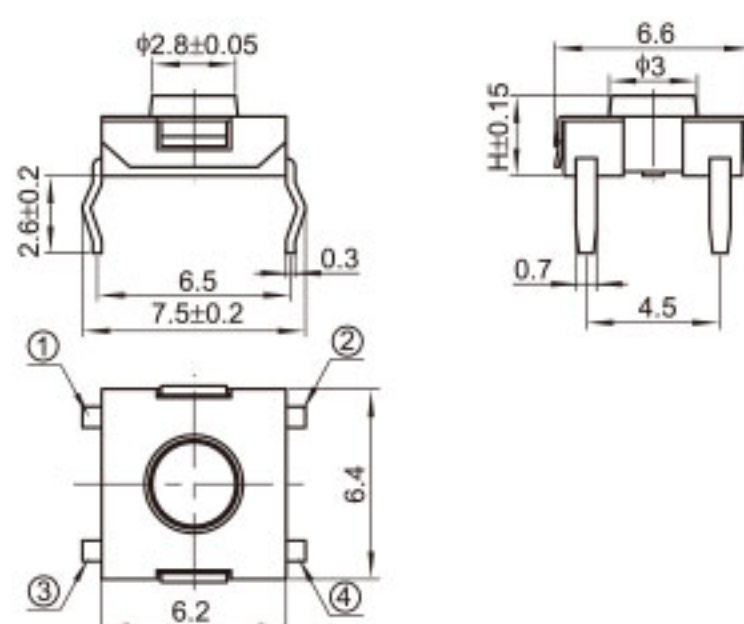
PCB线路板安装图



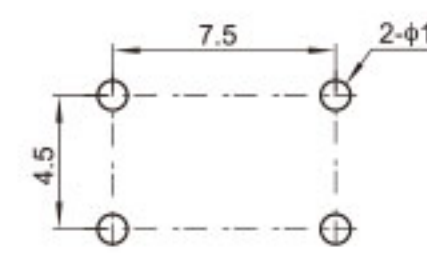
电路图



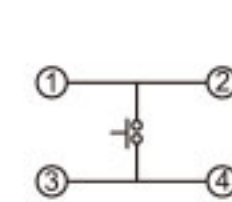
25A-04



H
2.5
2.7
3.1
3.4
5.1
.....



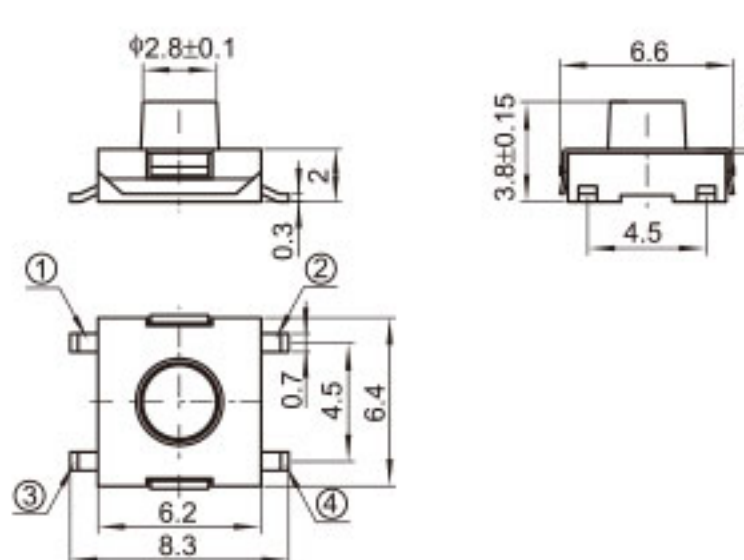
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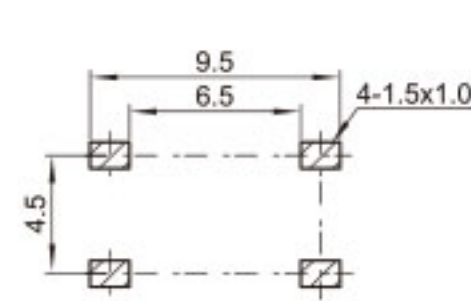
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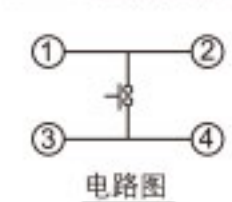
25B-01



H(高度)
2.5
2.7
3.1
3.8
5.1
.....



PCB线路板安装图



电路图

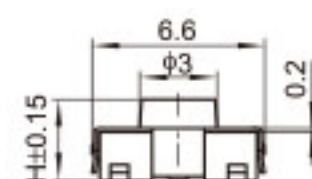
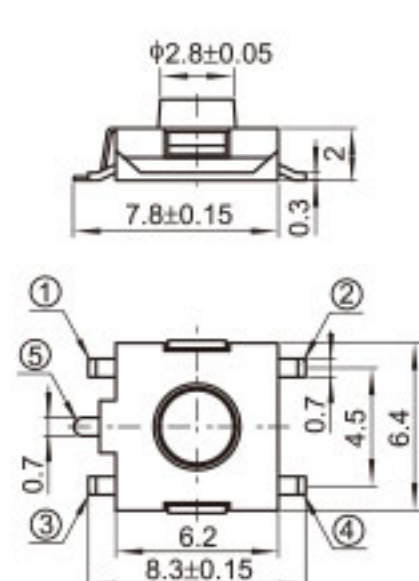
003

TACT SWITCH SERIES
轻触开关系列

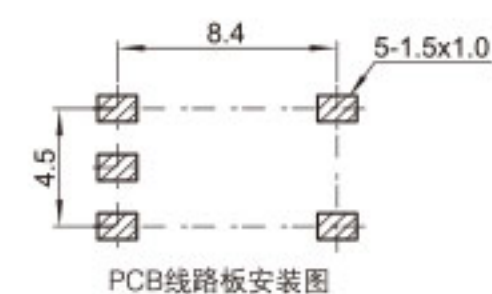
轻触开关系列 TACT SWITCH SERIES



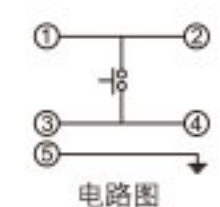
25B-02



H(高度)
2.5
2.7
3.1
3.4
5.1
.....



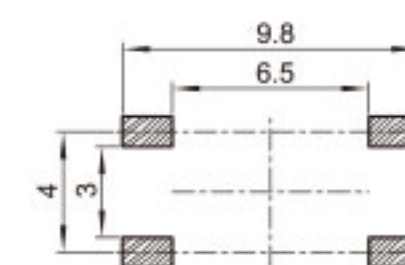
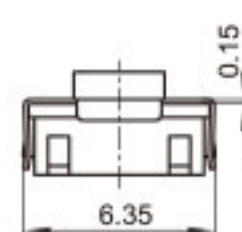
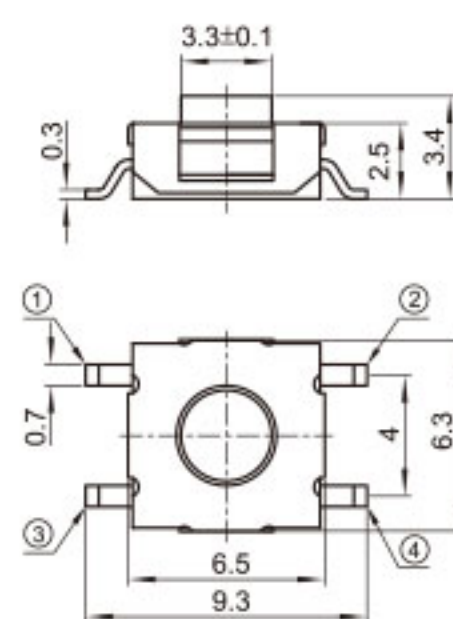
PCB线路板安装图



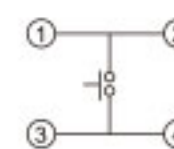
电路图



25B-04



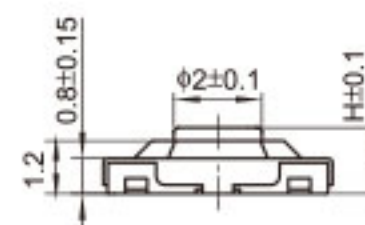
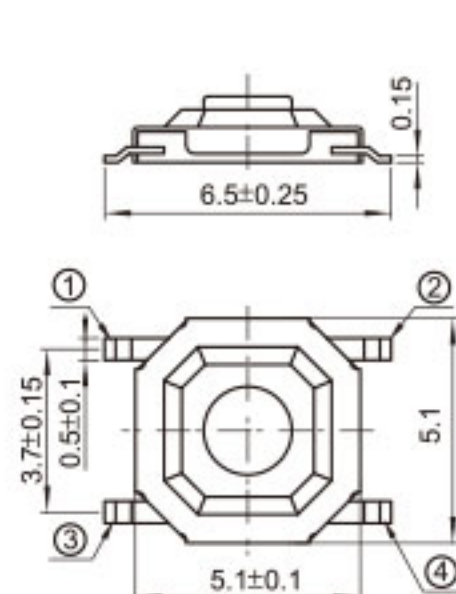
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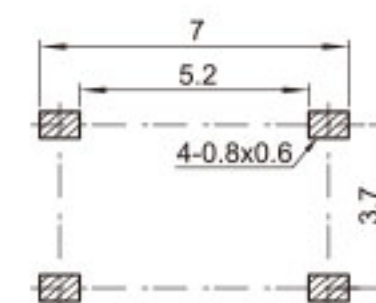
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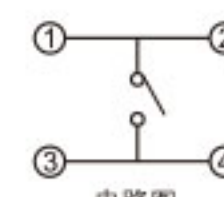
04B-01



H
1.5
1.6
1.7
.....



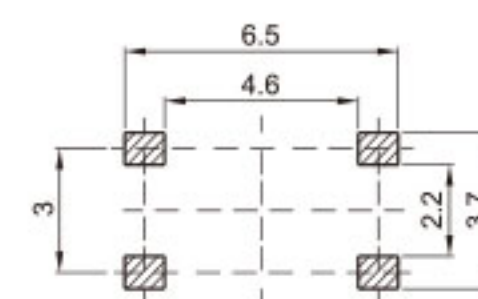
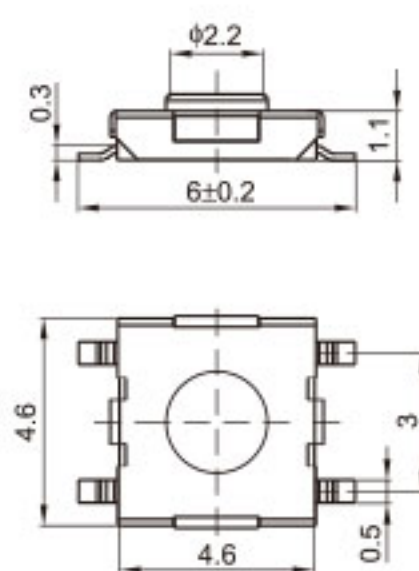
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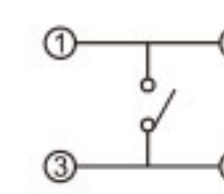
电路图



04B-02



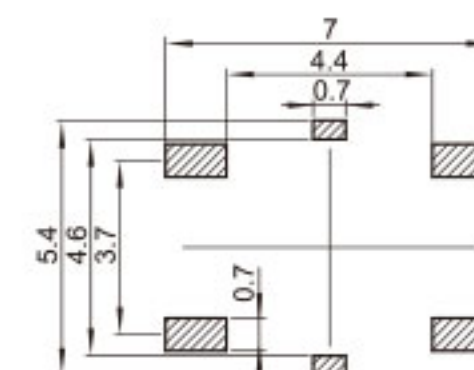
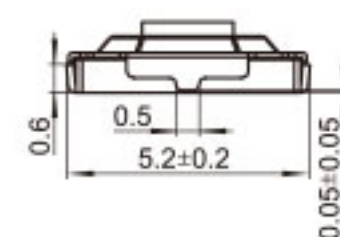
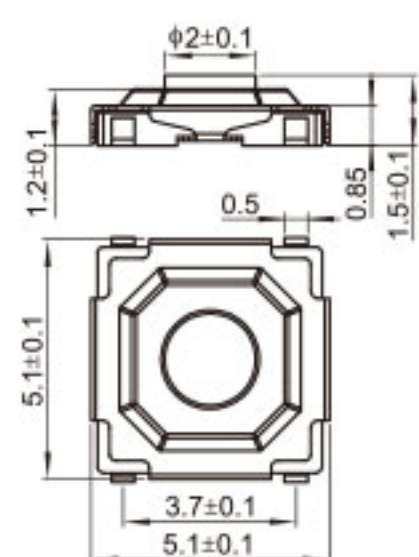
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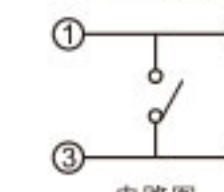
电路图



04B-03



PCB线路板安装图



电路图

004

轻触开关系列
TACT SWITCH SERIES

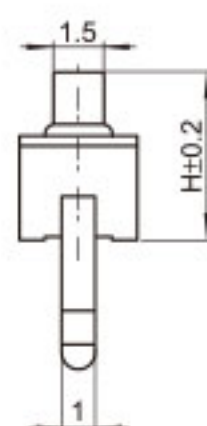
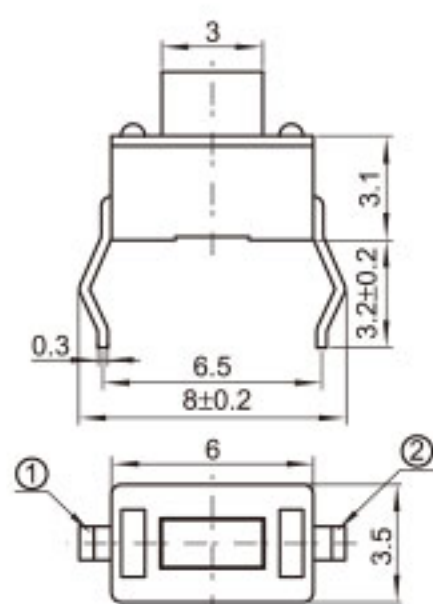
轻触开关系列 TACT SWITCH SERIES

005

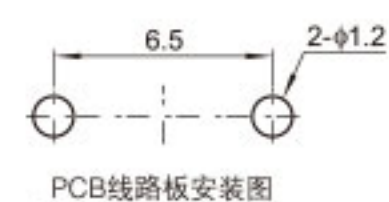
TACT SWITCH SERIES
轻触开关系列



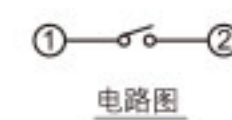
36A-01



H
4.3
4.5
5.0
.....



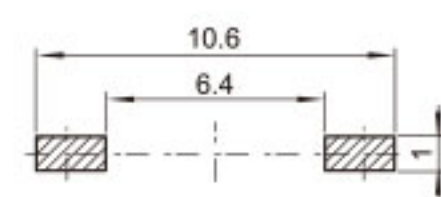
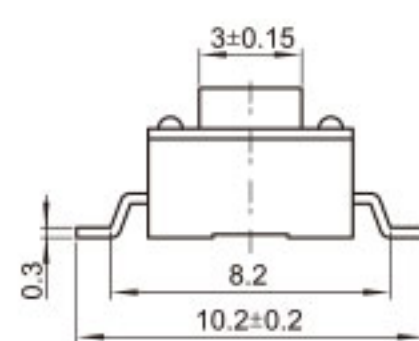
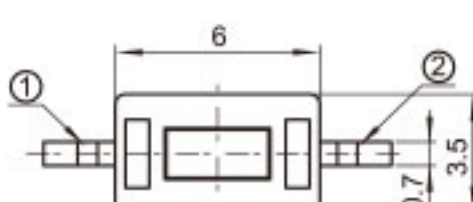
PCB线路板安装图



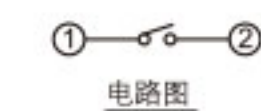
电路图



36B-01



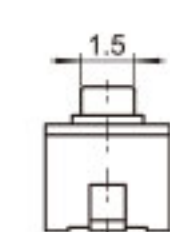
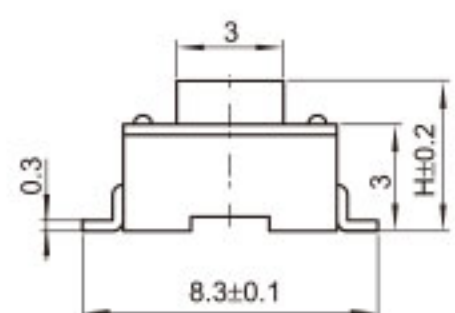
PCB线路板安装图



电路图



36B-02



H
4.3
4.5
5.0
.....



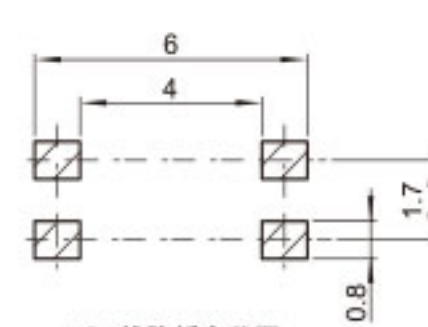
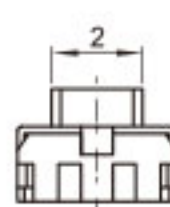
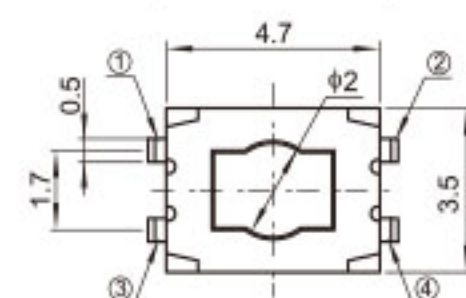
PCB线路板安装图



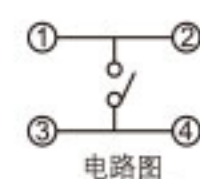
电路图



36B-05



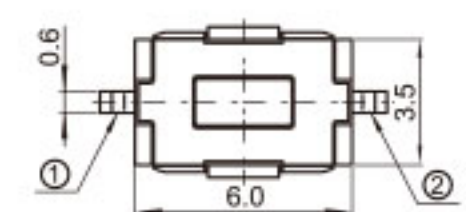
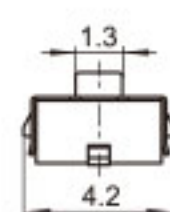
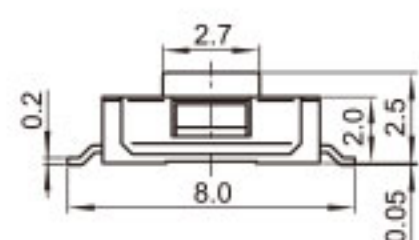
PCB线路板安装图



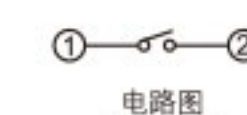
电路图



36B-06



PCB线路板安装图



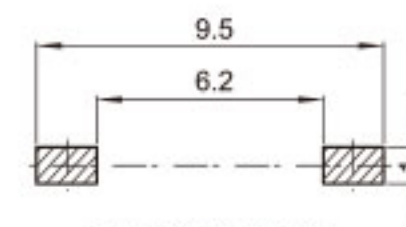
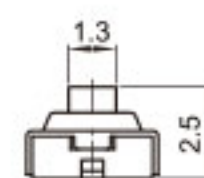
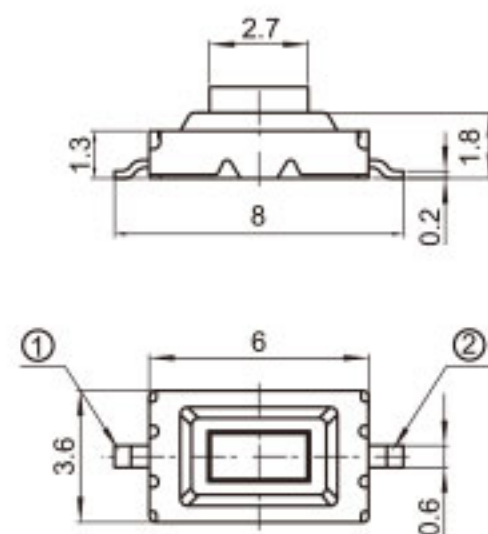
电路图



轻触开关系列 TACT SWITCH SERIES



36B-07



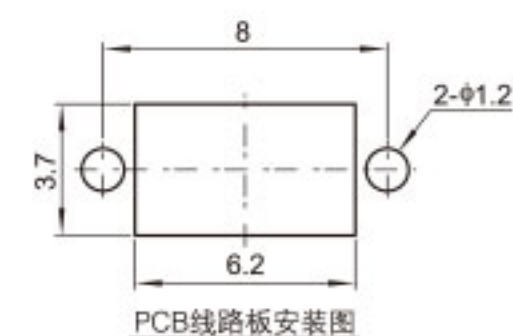
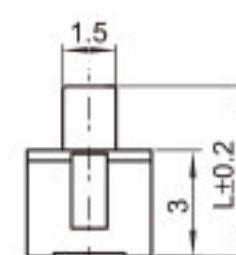
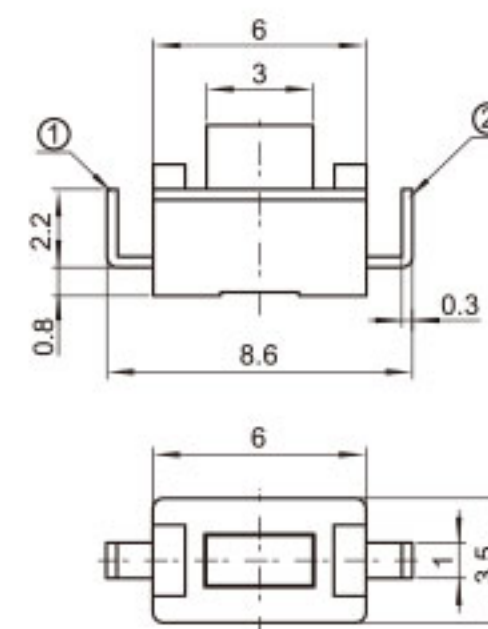
PCB线路板安装图



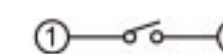
电路图



36B-08



PCB线路板安装图

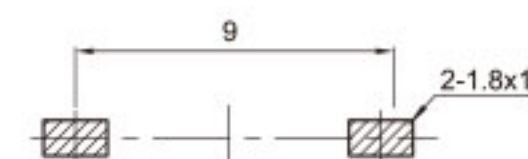
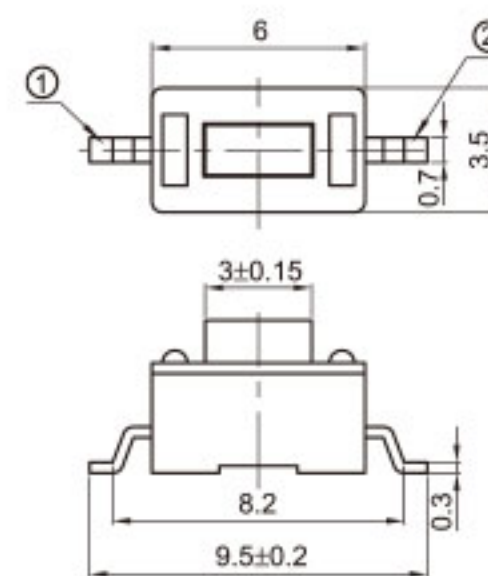


电路图

L
4.3
4.5
5.0
.....



36B-09



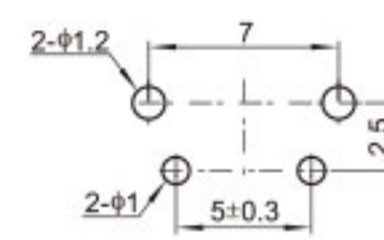
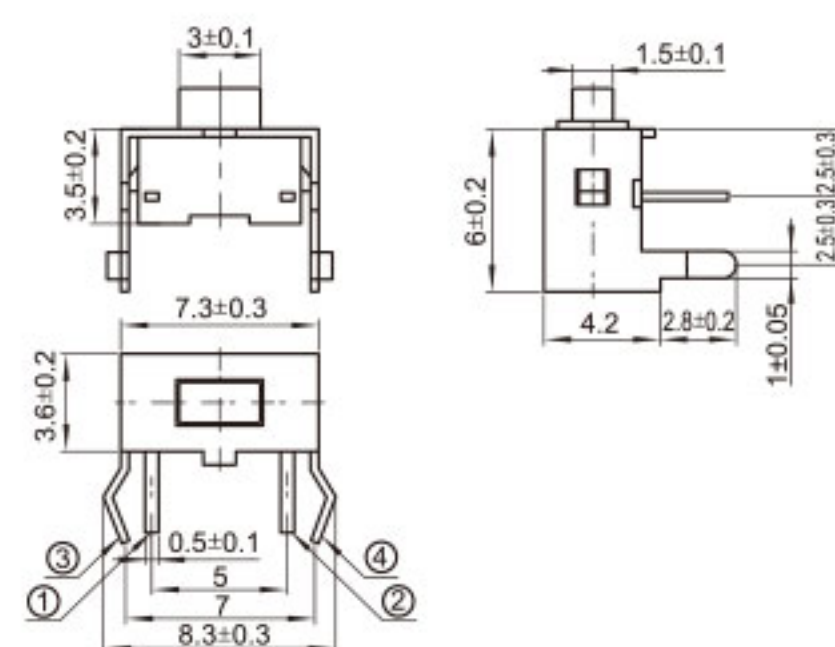
PCB线路板安装图



电路图



36C-01



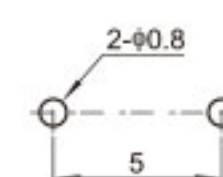
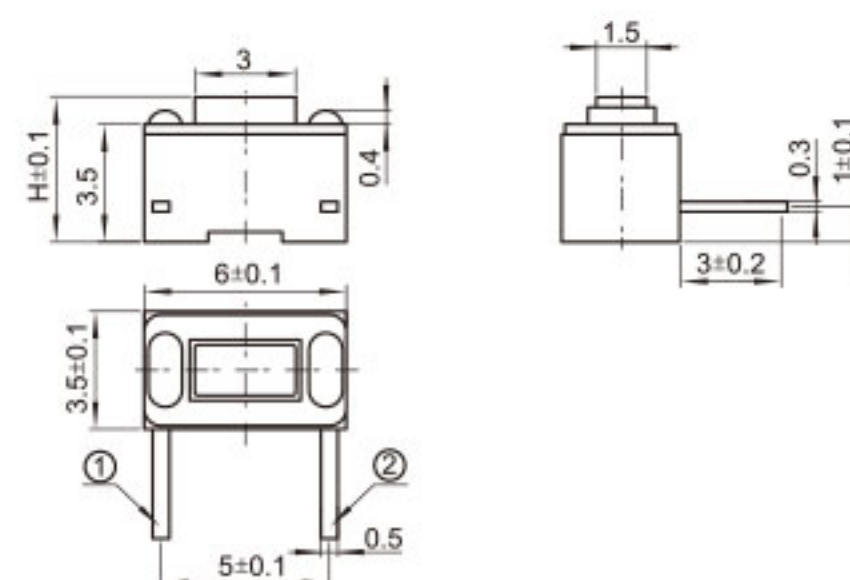
PCB线路板安装图



电路图



36E-01



PCB线路板安装图



电路图

H
4.3
4.5
5.0
.....

006

轻触开关系列
TACT SWITCH SERIES

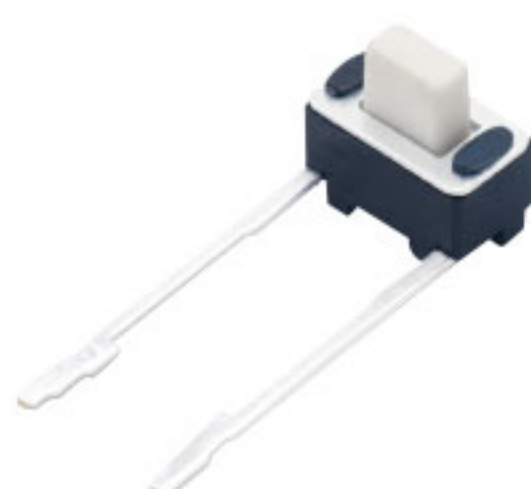
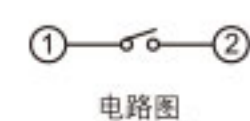
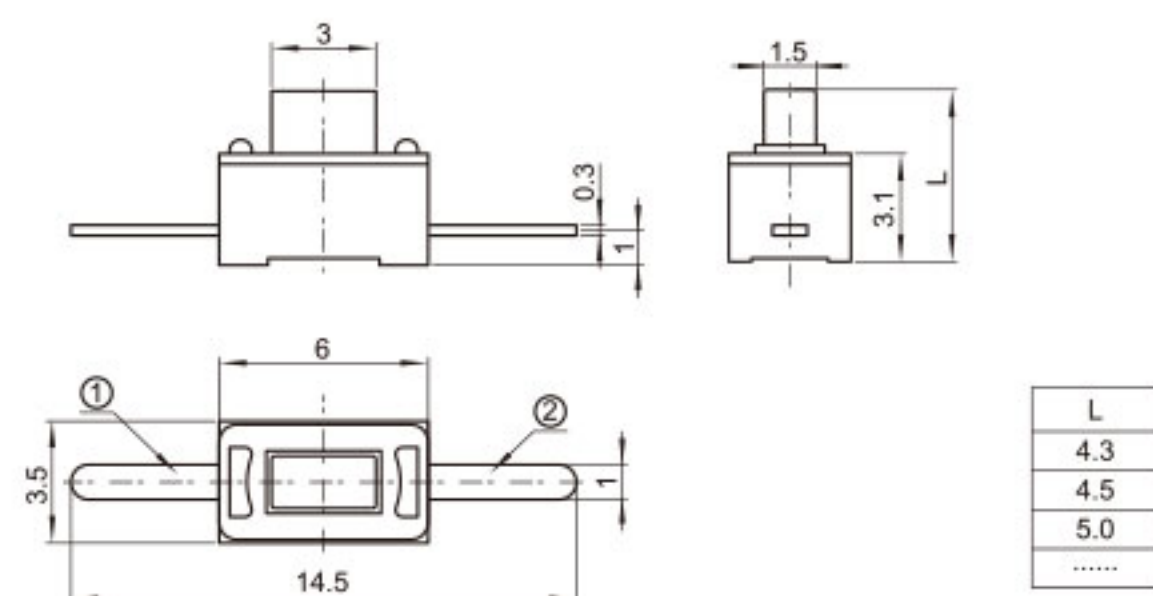
轻触开关系列 TACT SWITCH SERIES

007

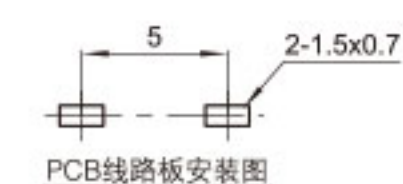
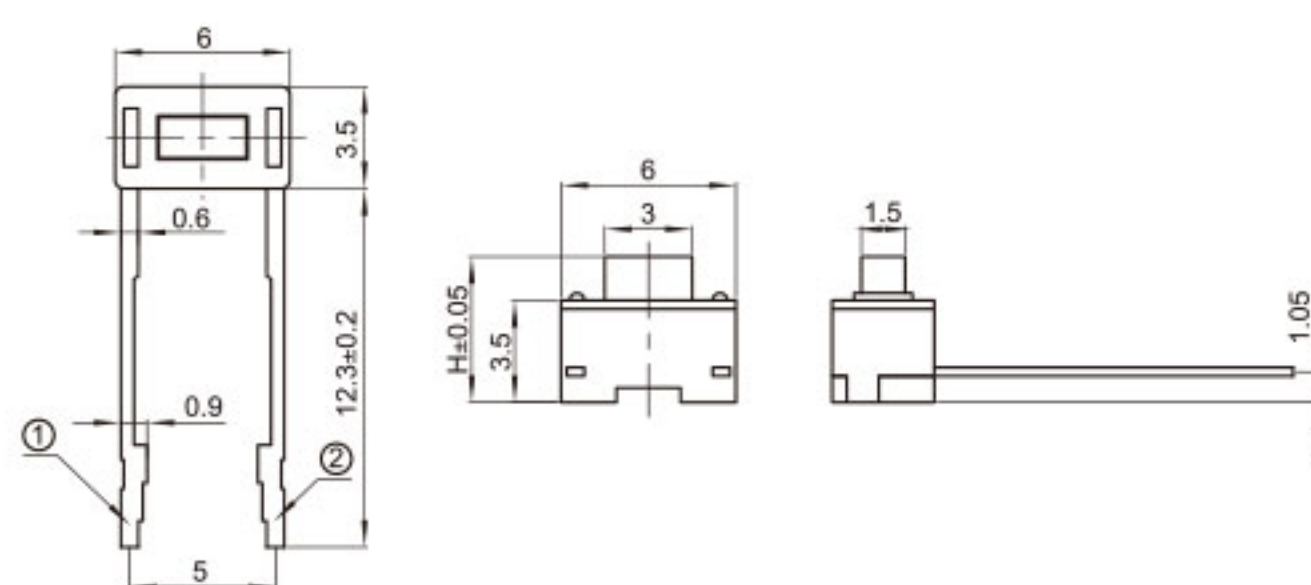
TACT SWITCH SERIES
轻触开关系列



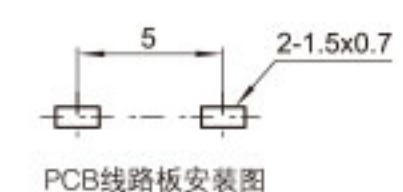
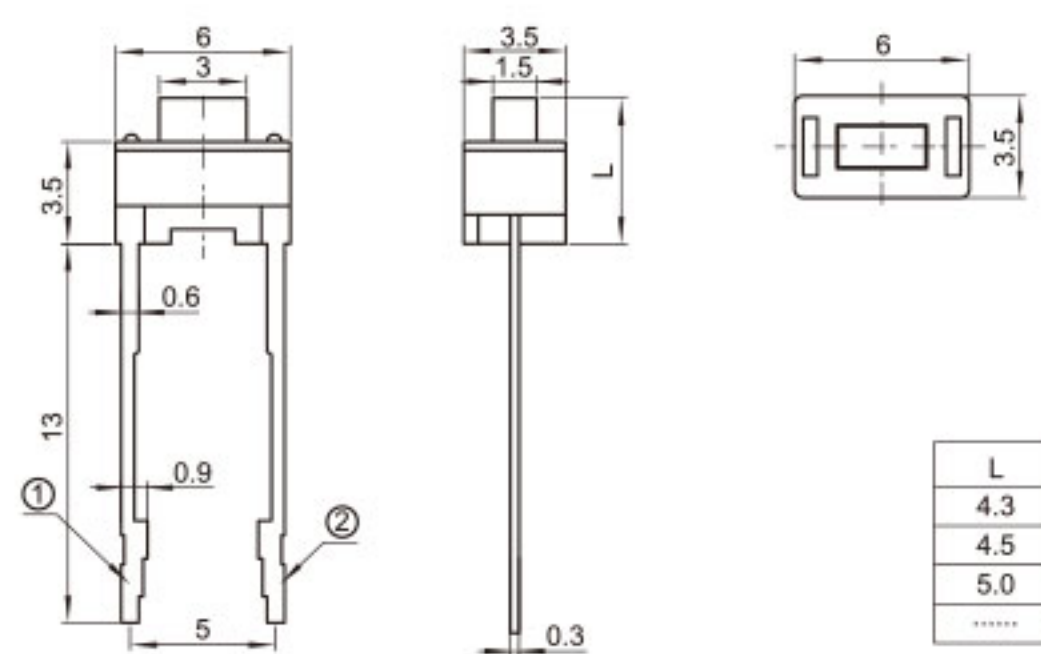
36E-02



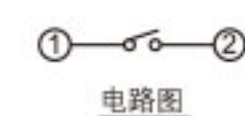
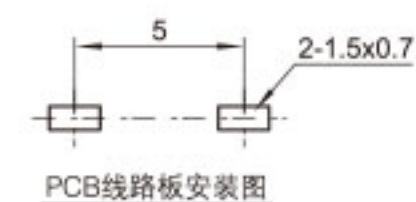
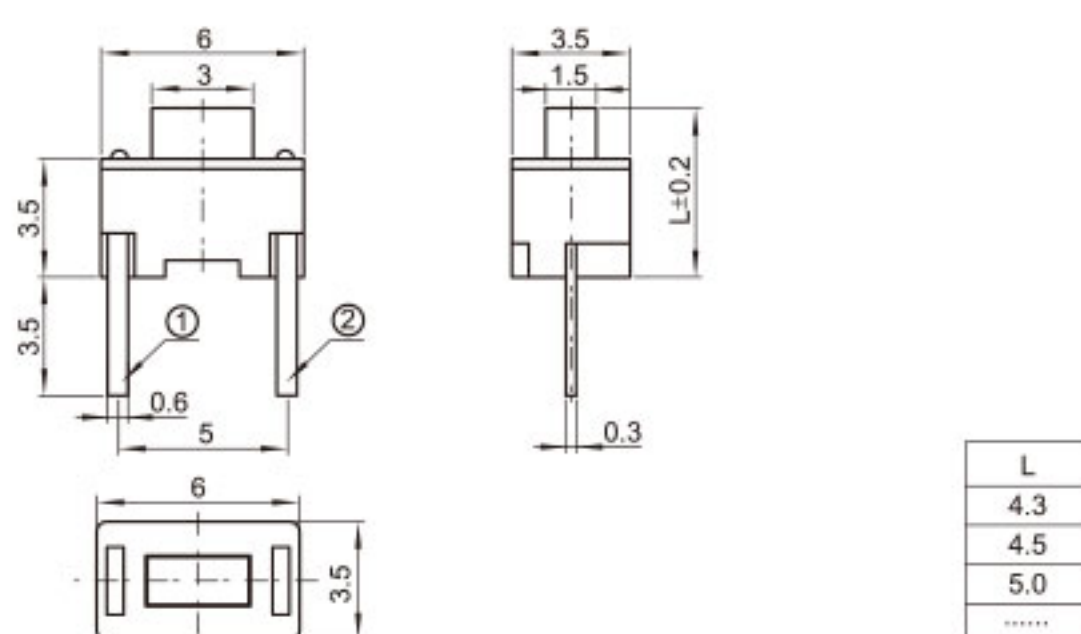
36E-03



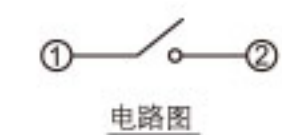
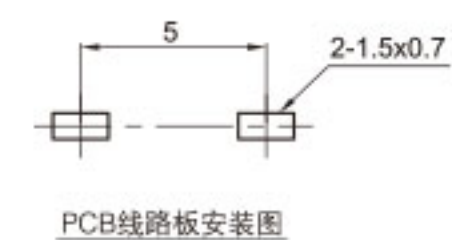
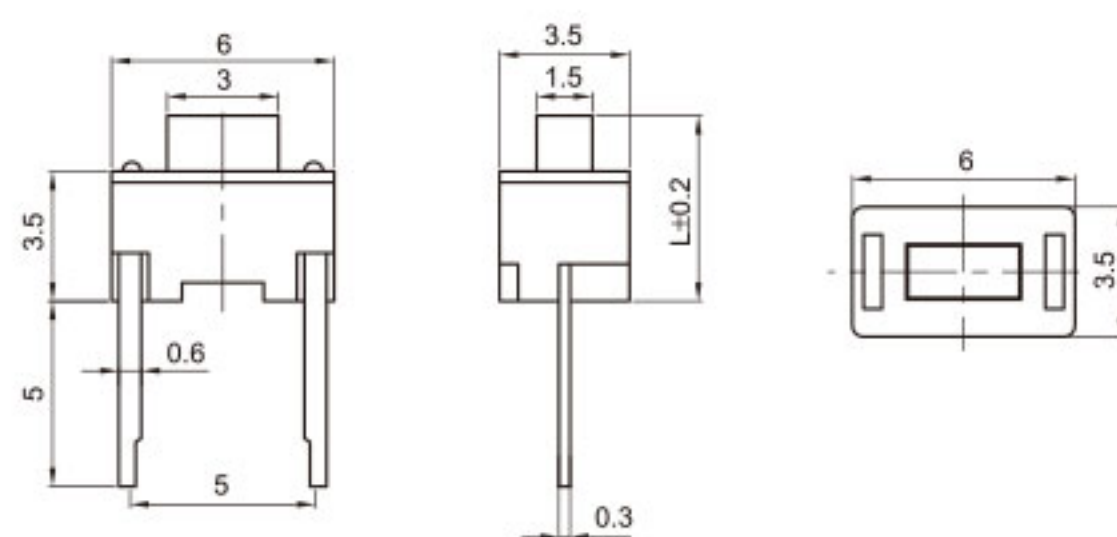
36F-01



36F-02



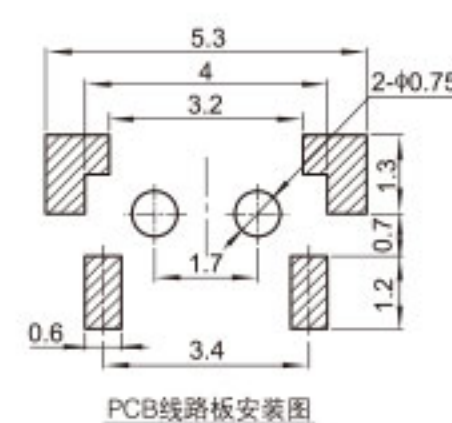
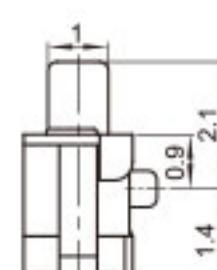
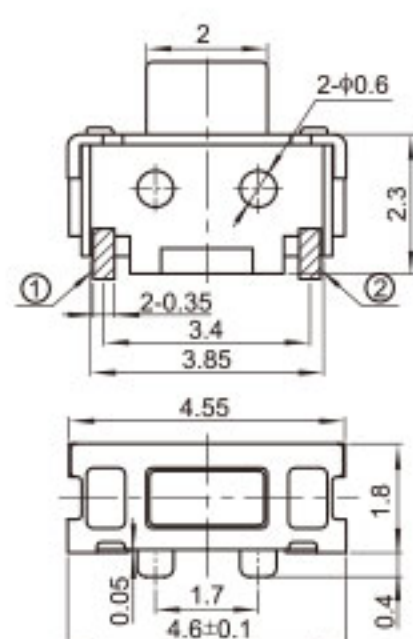
36F-03



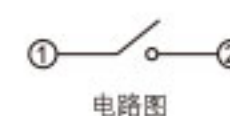
轻触开关系列 TACT SWITCH SERIES



36H-01



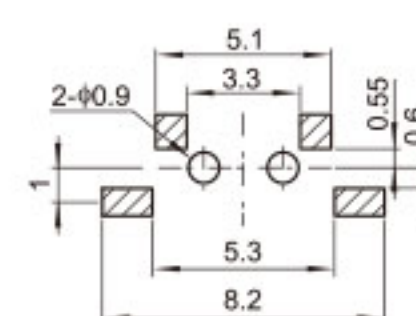
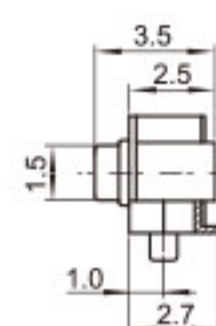
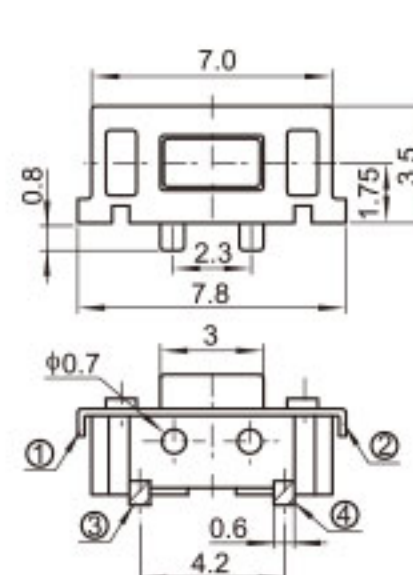
PCB线路板安装图



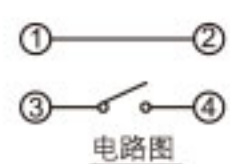
电路图



36H-03



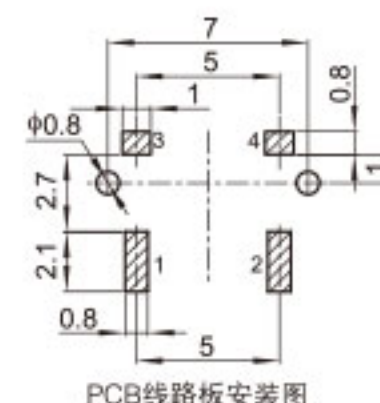
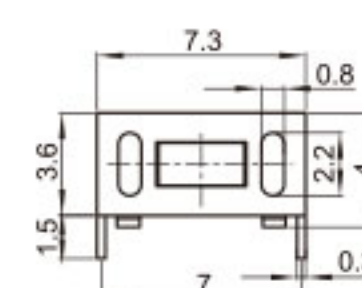
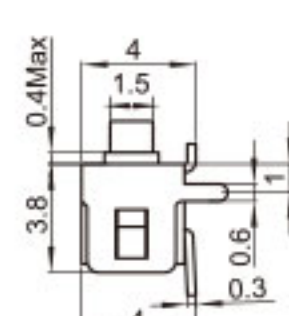
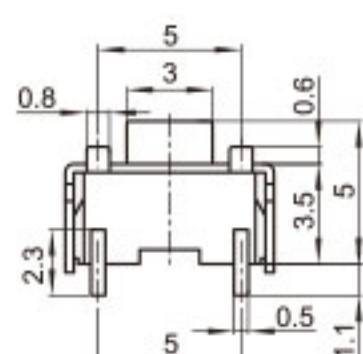
PCB线路板安装图



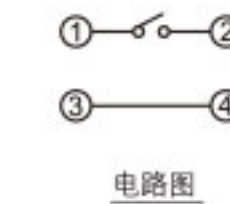
电路图



36R-01



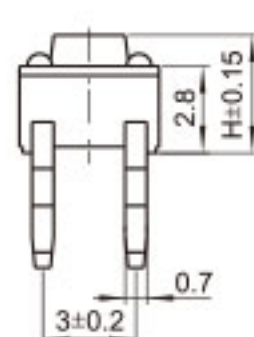
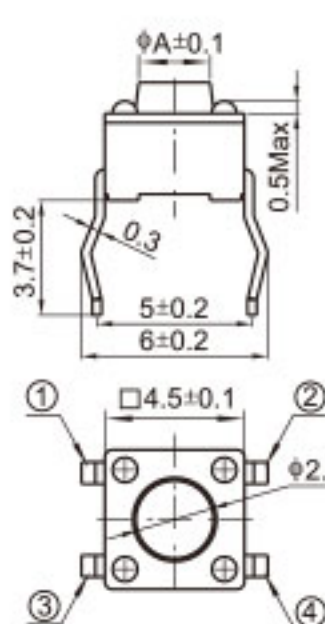
PCB线路板安装图



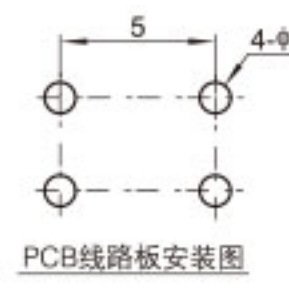
电路图



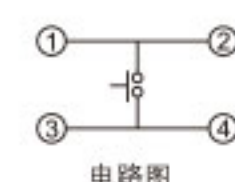
45A-01



A	H(高度)
Φ2.5	3.8
Φ2.5	4.5
Φ2.5	5.0
Φ2.3	6.0
.....	



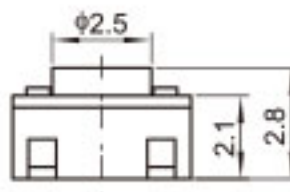
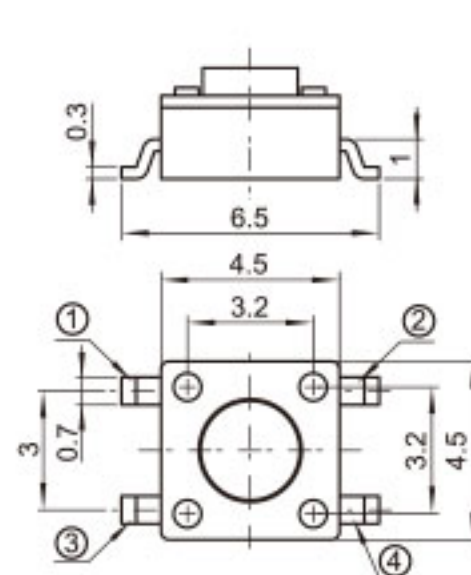
PCB线路板安装图



电路图



45B-01



PCB线路板安装图



电路图

008

轻触开关系列
TACT SWITCH SERIES

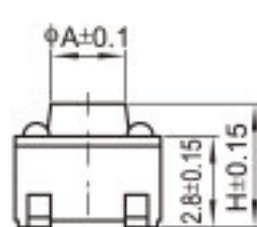
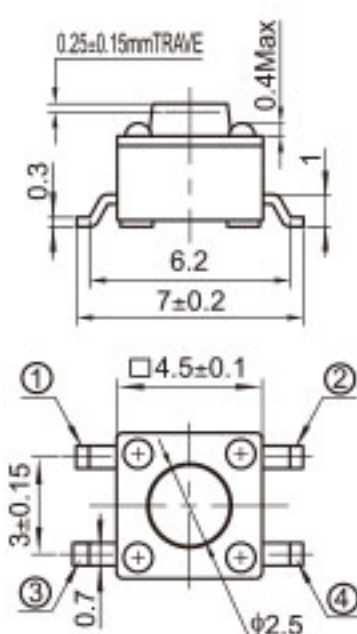
轻触开关系列 TACT SWITCH SERIES

009

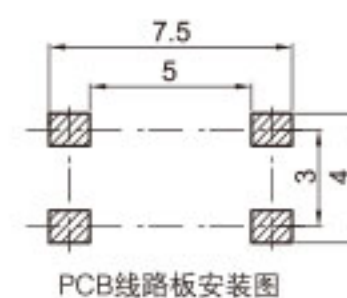
TACT SWITCH SERIES
轻触开关系列



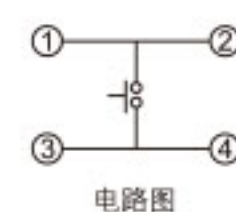
45B-02



A	H(高度)
Φ2.5	3.8
Φ2.3	5.0
Φ2.3	7.0
Φ2.3	9.0
.....	



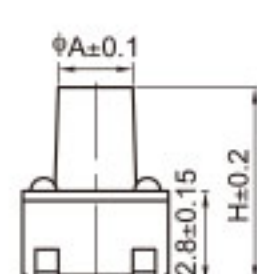
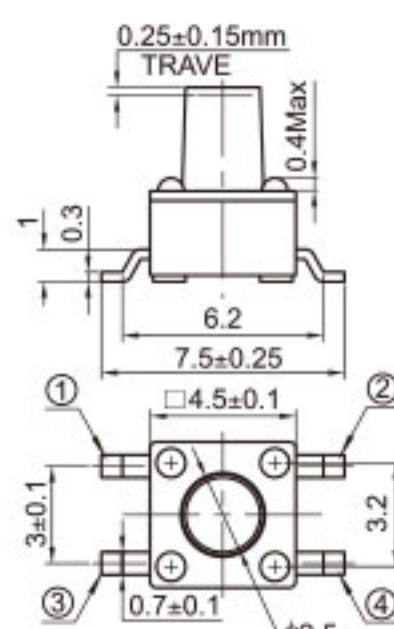
PCB线路板安装图



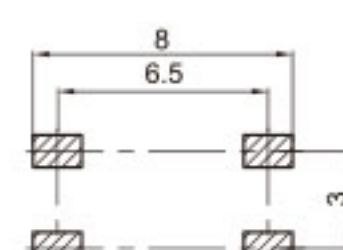
电路图



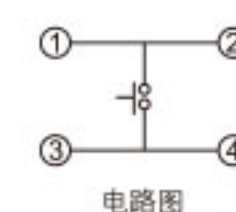
45B-03



A	H(高度)
Φ2.5	3.8
Φ2.5	4.3
Φ2.5	4.5
Φ2.3	4.8
.....	



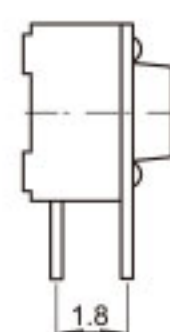
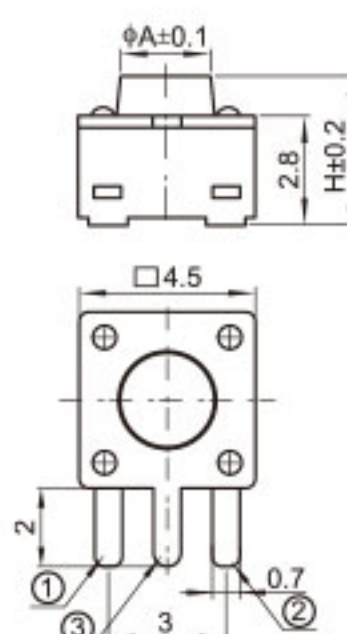
PCB线路板安装图



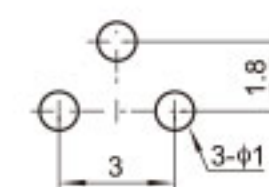
电路图



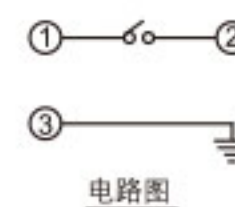
45E-01



A	H(高度)
Φ2.5	3.8
Φ2.5	4.3
Φ2.5	5.0
Φ2.3	6.0
.....	



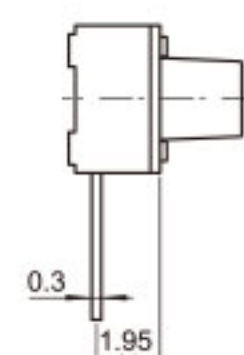
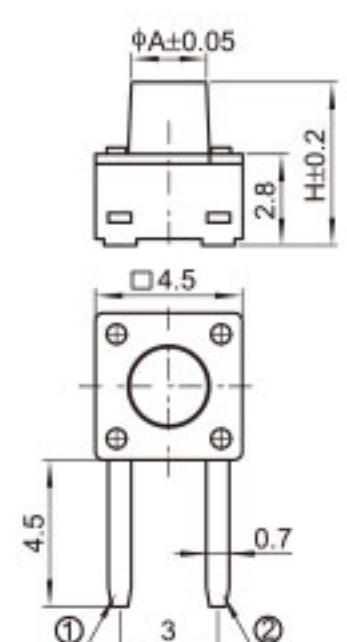
PCB线路板安装图



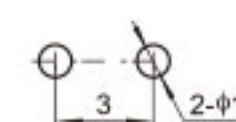
电路图



45E-02



A	H(高度)
Φ2.5	3.8
Φ2.5	4.5
Φ2.5	5.0
Φ2.3	6.0
.....	



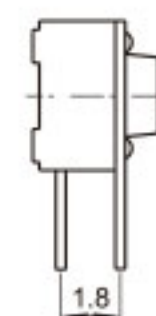
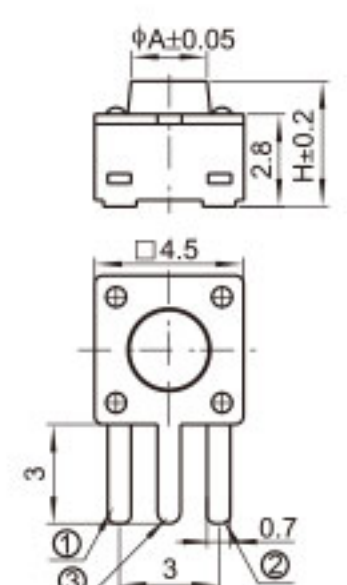
PCB线路板安装图



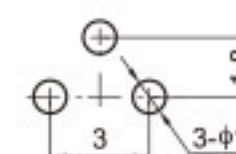
电路图



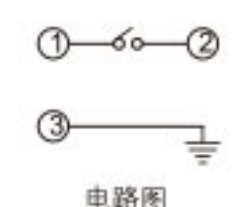
45E-04



A	H(高度)
Φ2.5	3.8
Φ2.5	4.5
Φ2.5	5.0
Φ2.3	6.0
.....	



PCB线路板安装图

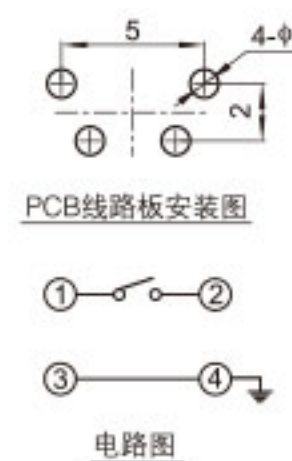
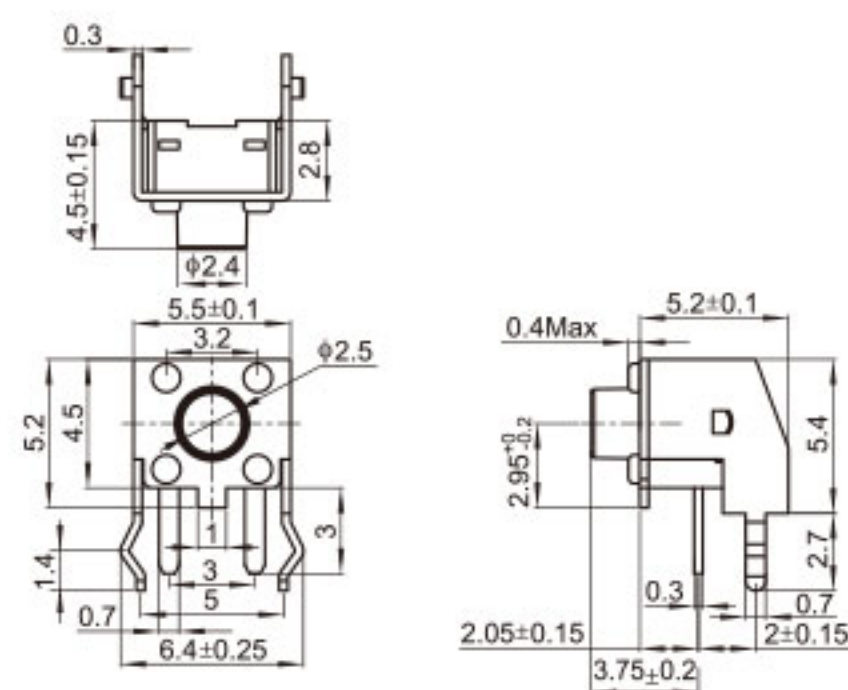


电路图

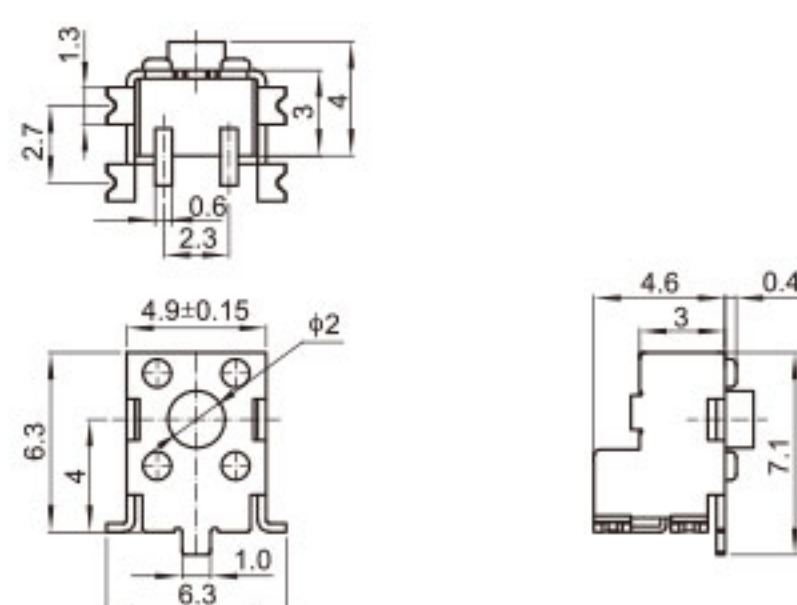
轻触开关系列 TACT SWITCH SERIES



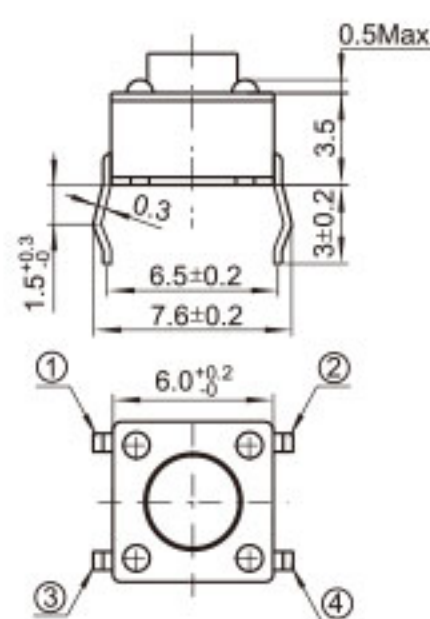
45C-01



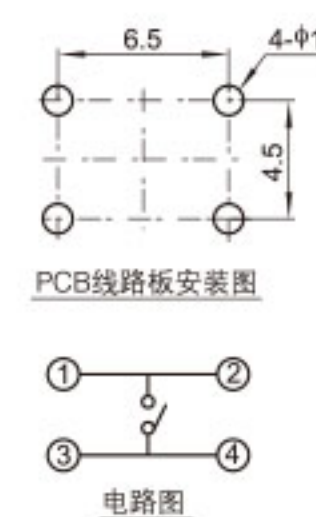
45H-01



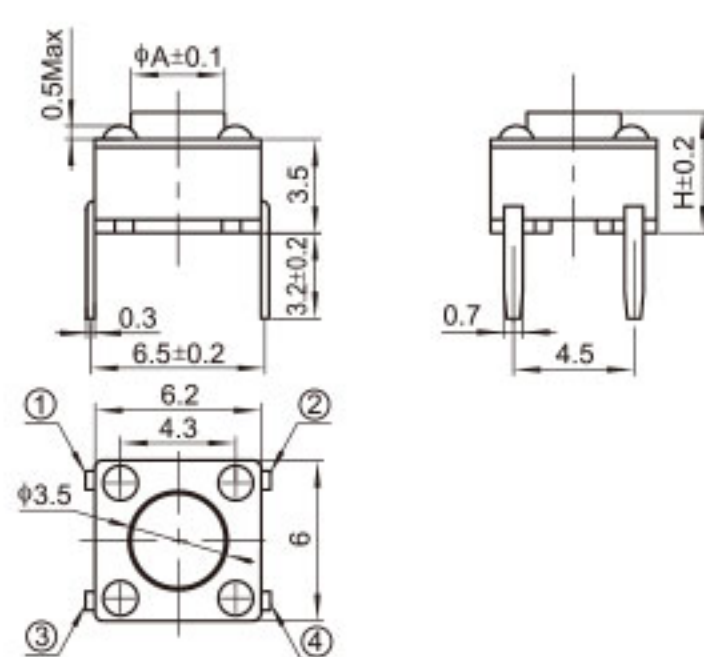
06A-01



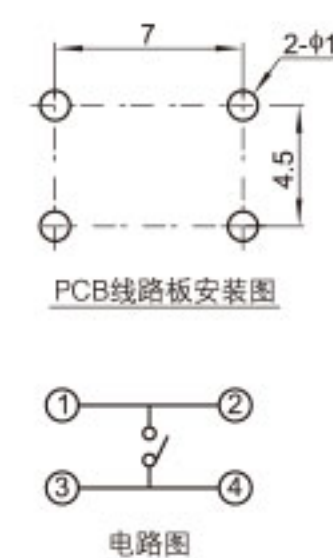
A	H(高度)
Φ3.5	4.3
Φ3.5	5.0
Φ3.3	7.0
Φ3.3	10.0
.....	



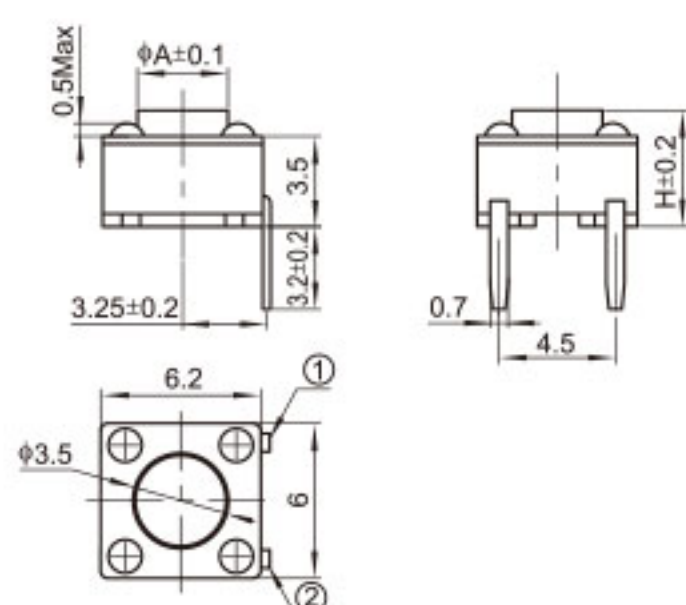
06A-02



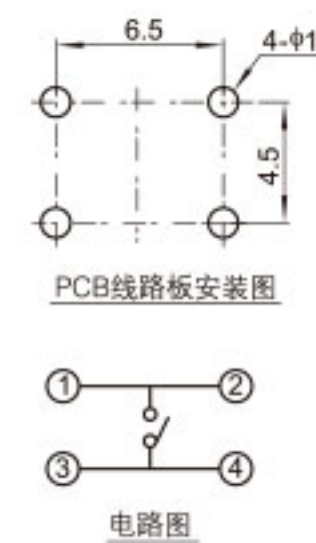
A	H(高度)
Φ3.5	4.3
Φ3.5	5.0
Φ3.3	7.0
Φ3.3	9.0
.....	



06A-03



A	H(高度)
Φ3.5	4.3
Φ3.5	5.0
Φ3.3	7.0
Φ3.3	9.0
.....	



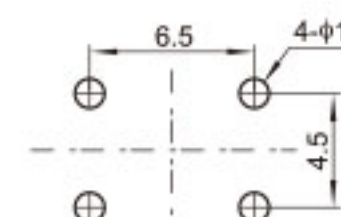
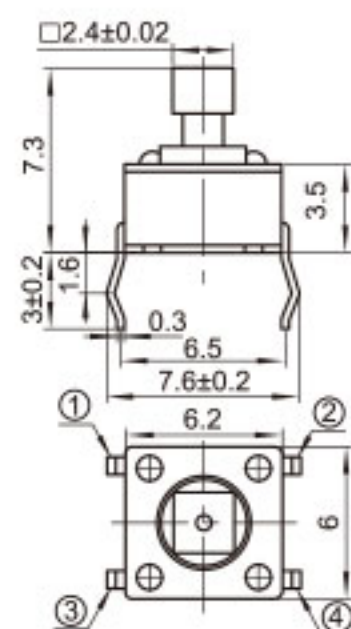
010

轻触开关系列
TACT SWITCH SERIES

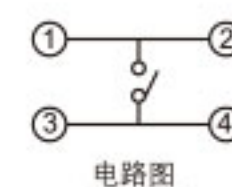
轻触开关系列 TACT SWITCH SERIES



06A-04



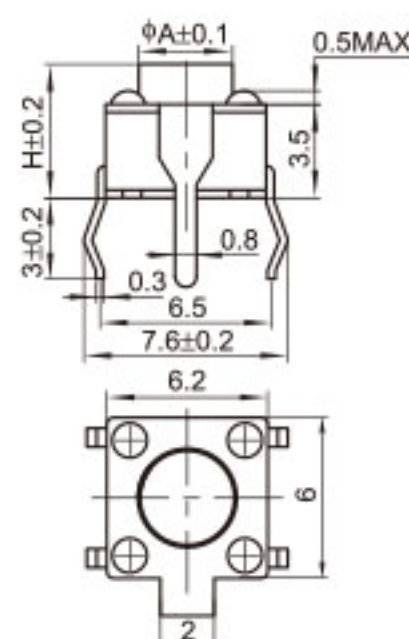
PCB线路板安装图



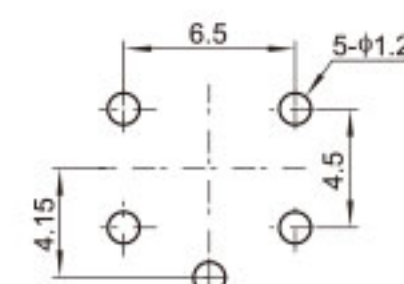
电路图



06A-05



A	H(高度)
$\phi 3.5$	4.3
$\phi 3.5$	5.0
$\phi 3.3$	7.0
$\phi 3.3$	9.0
.....	



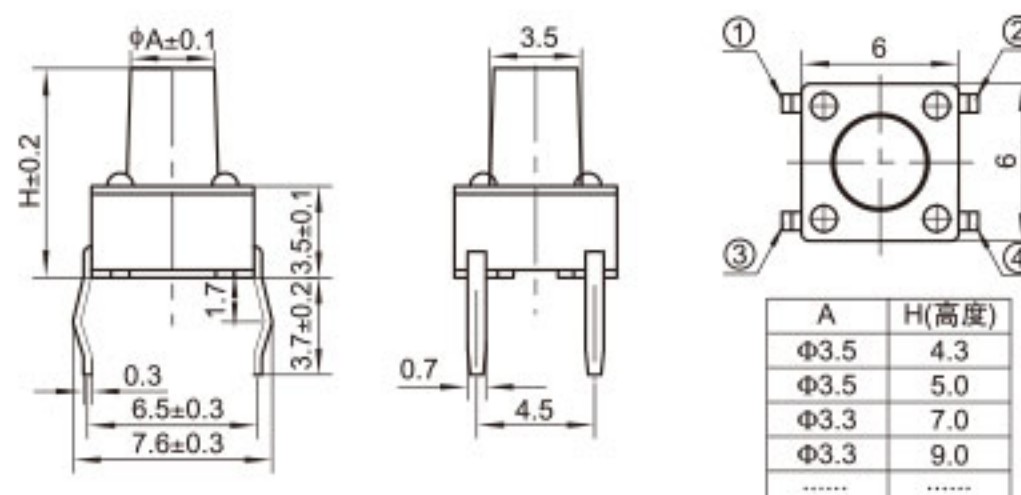
PCB线路板安装图



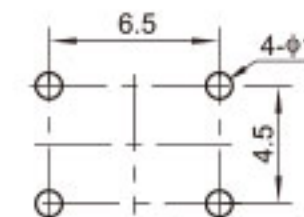
电路图



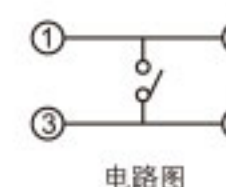
06A-06



A	H(高度)
$\phi 3.5$	4.3
$\phi 3.5$	5.0
$\phi 3.3$	7.0
$\phi 3.3$	9.0
.....	



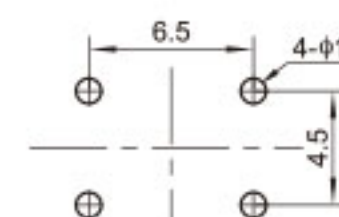
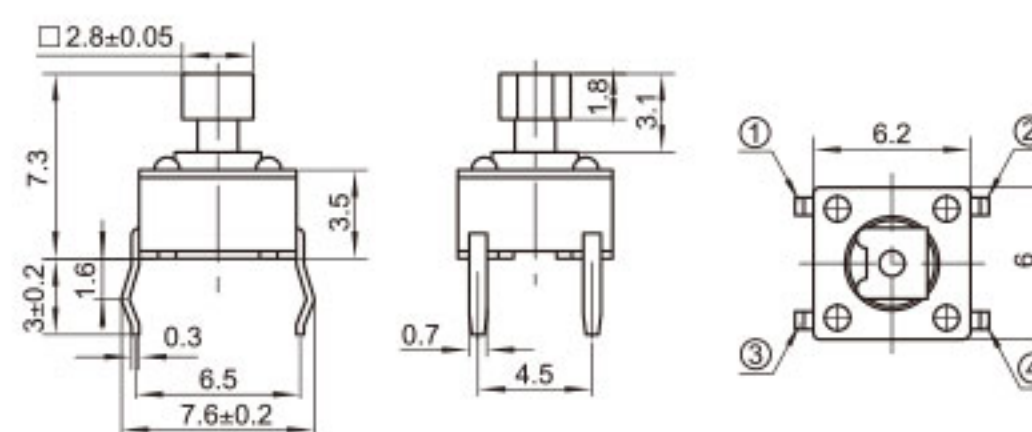
PCB线路板安装图



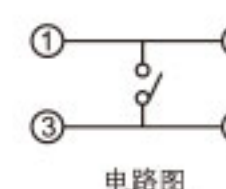
电路图



06A-07



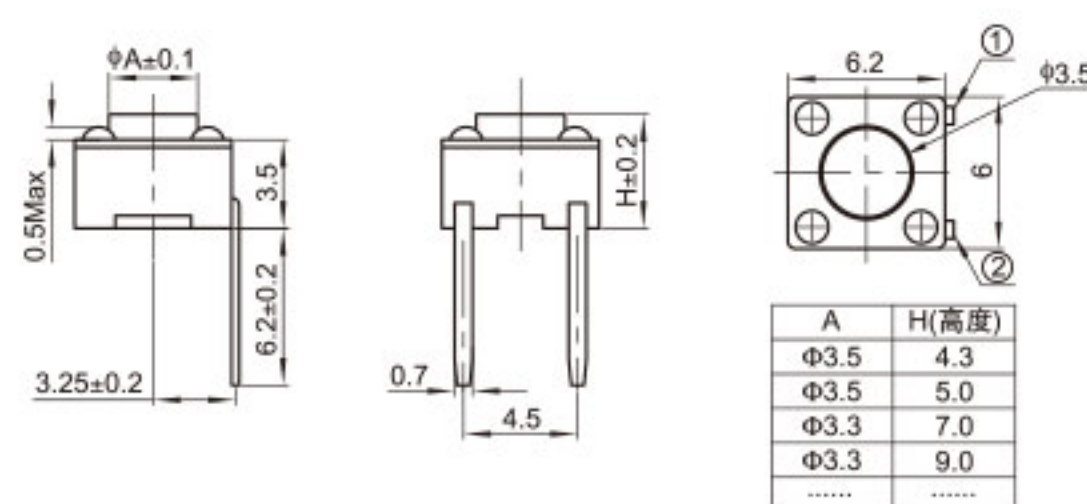
PCB线路板安装图



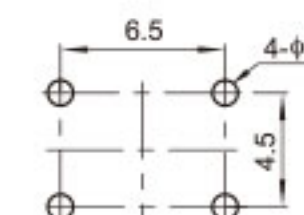
电路图



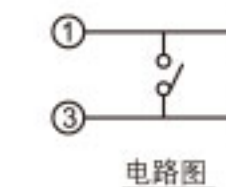
06A-08



A	H(高度)
$\phi 3.5$	4.3
$\phi 3.5$	5.0
$\phi 3.3$	7.0
$\phi 3.3$	9.0
.....	



PCB线路板安装图



电路图

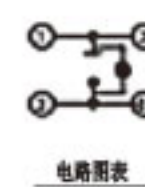
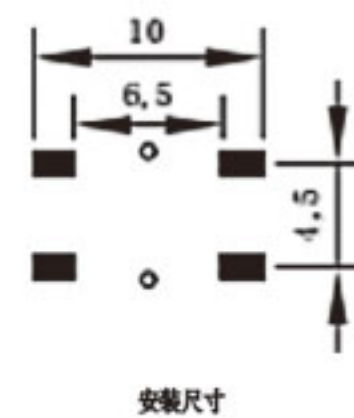
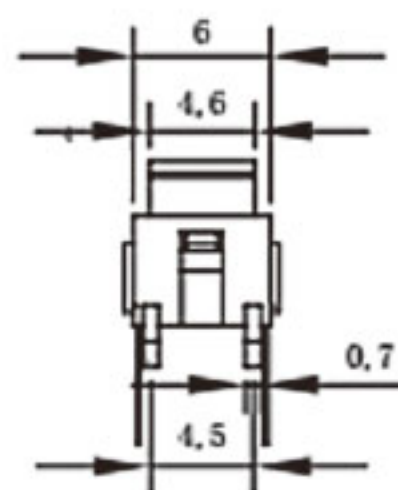
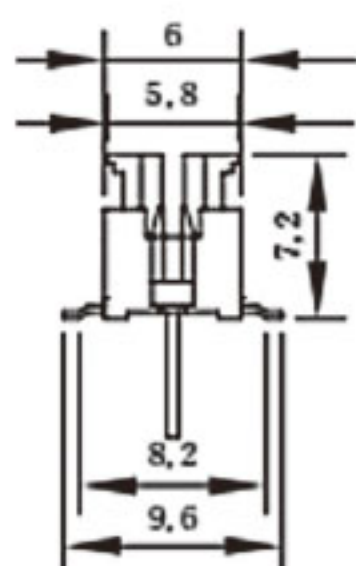
011

TACT SWITCH SERIES
轻触开关系列

轻触开关系列 TACT SWITCH SERIES



HTDC-001

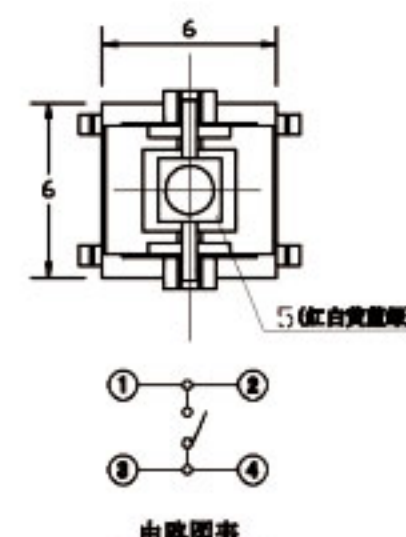
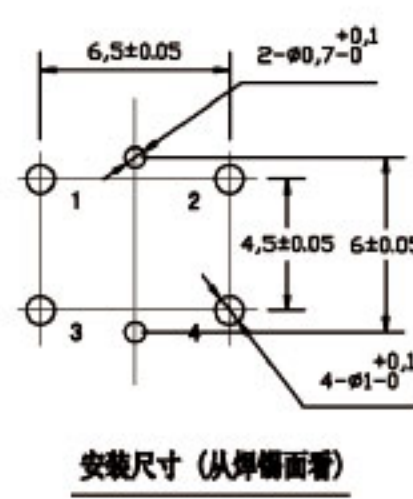
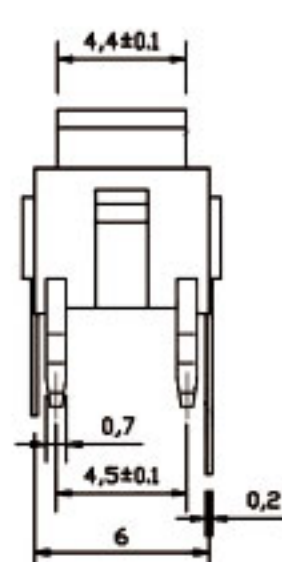
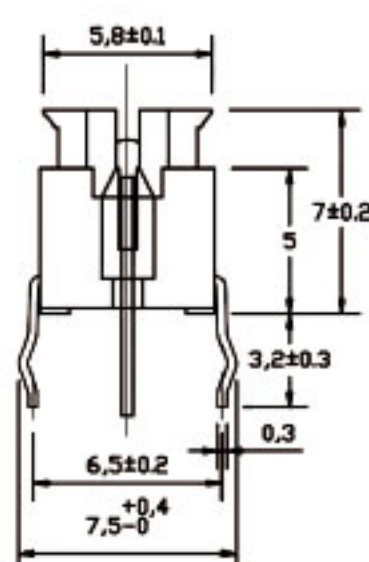


电路图表

安装尺寸



HTDC-001B

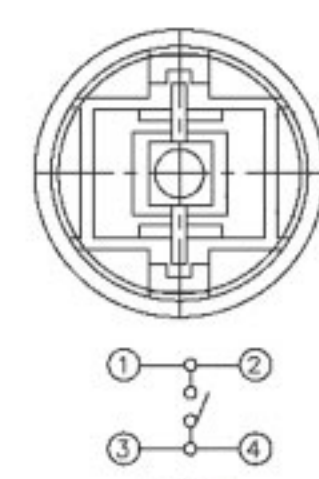
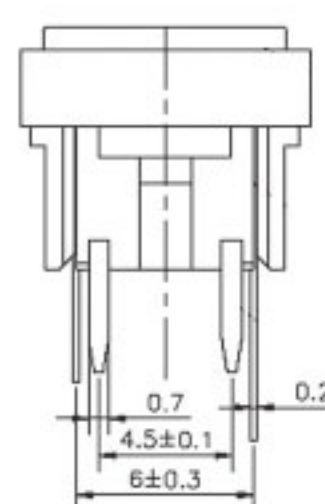
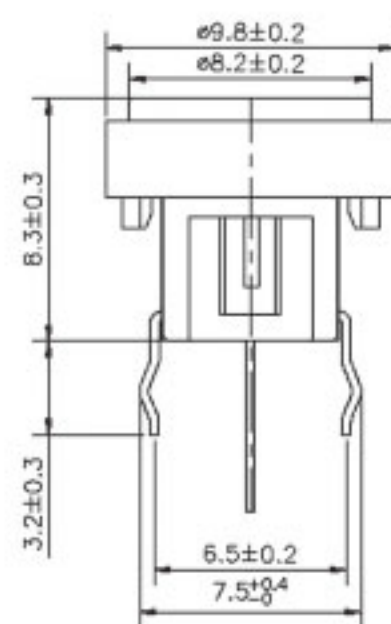


电路图表

安装尺寸 (从焊锡面看)



HTDC-005

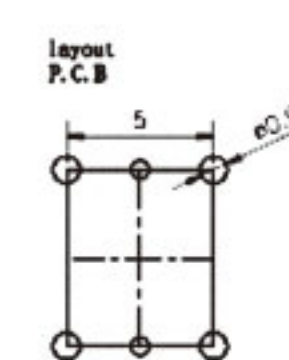
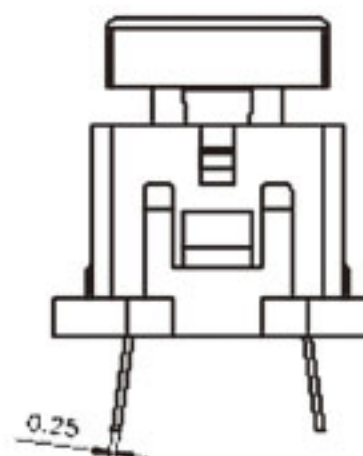
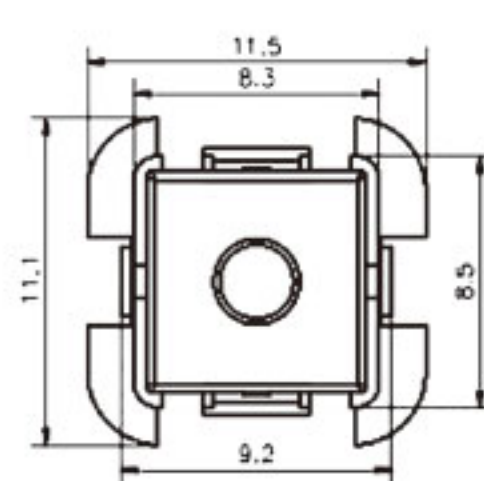
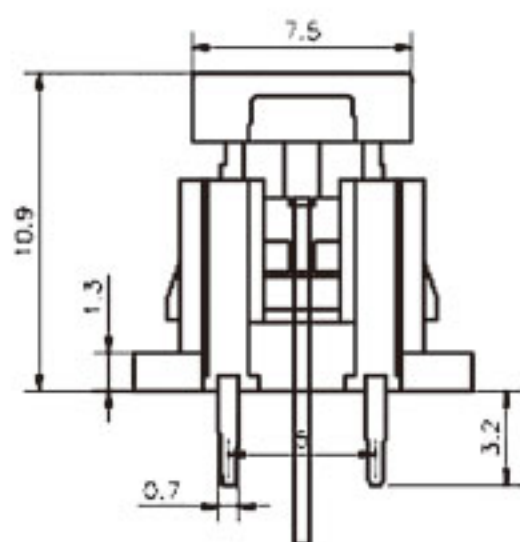


电路图表

安装尺寸 (从焊锡面看)
灯负载在开关底座灯脚卡槽里脚上点红点或蓝点



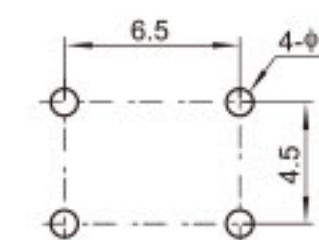
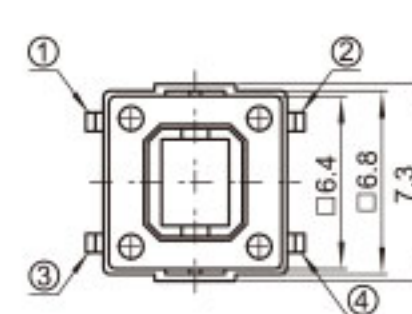
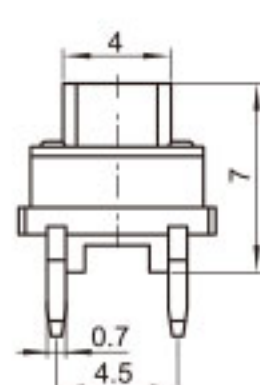
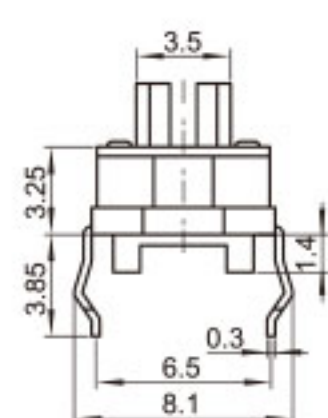
HTDC-006 带盖



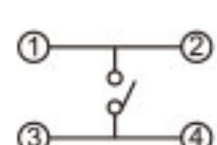
Layout P.C.B



06L-01



PCB线路板安装图



电路图

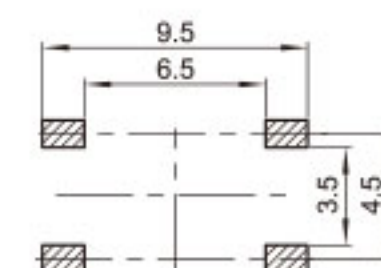
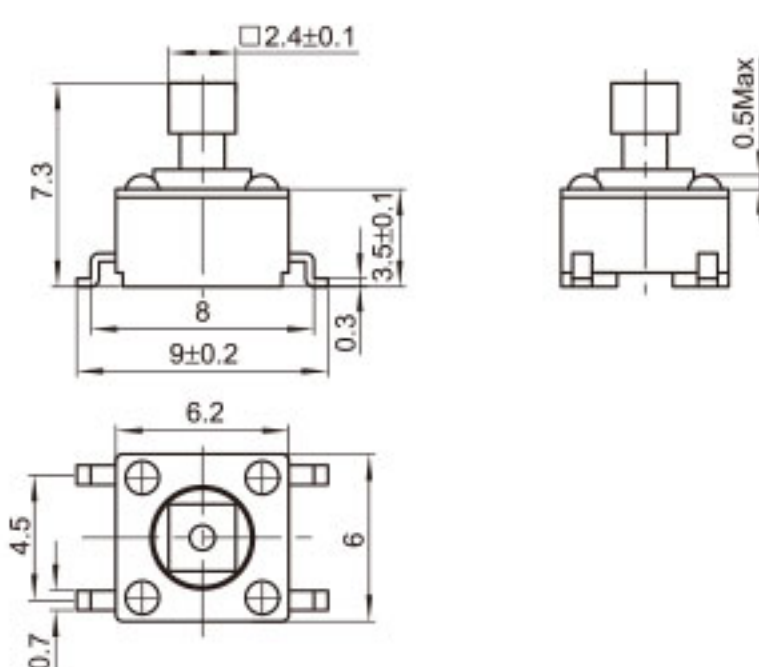
轻触开关系列 TACT SWITCH SERIES

013

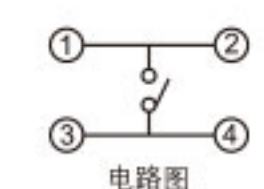
TACT SWITCH SERIES
轻触开关系列



06B-05



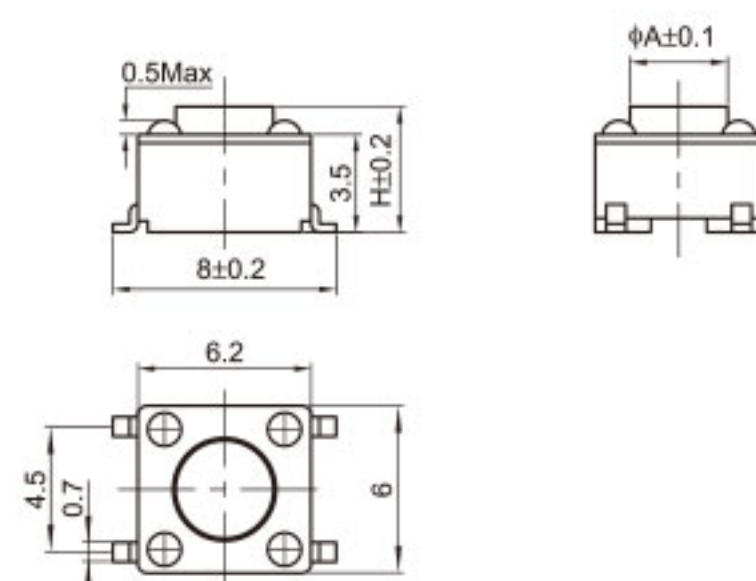
PCB线路板安装图



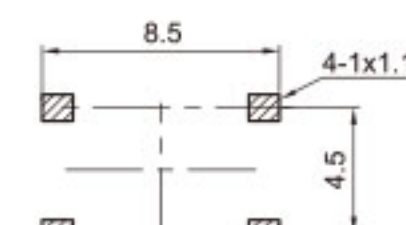
电路图



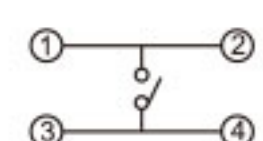
06B-06



A	H(高度)
$\Phi 3.5$	4.3
$\Phi 3.5$	5.0
$\Phi 3.3$	7.0
$\Phi 3.3$	9.0
.....	



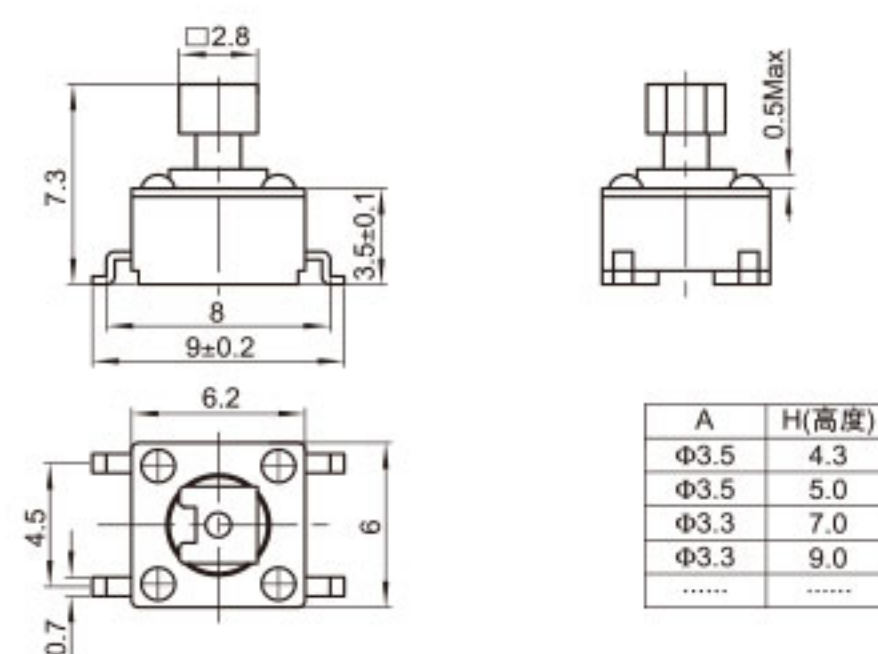
PCB线路板安装图



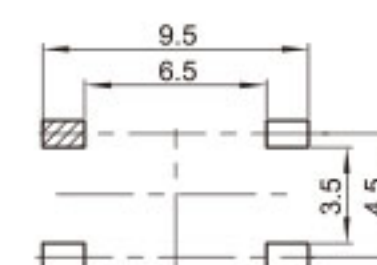
电路图



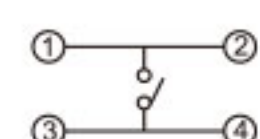
06B-07



A	H(高度)
$\Phi 3.5$	4.3
$\Phi 3.5$	5.0
$\Phi 3.3$	7.0
$\Phi 3.3$	9.0
.....	



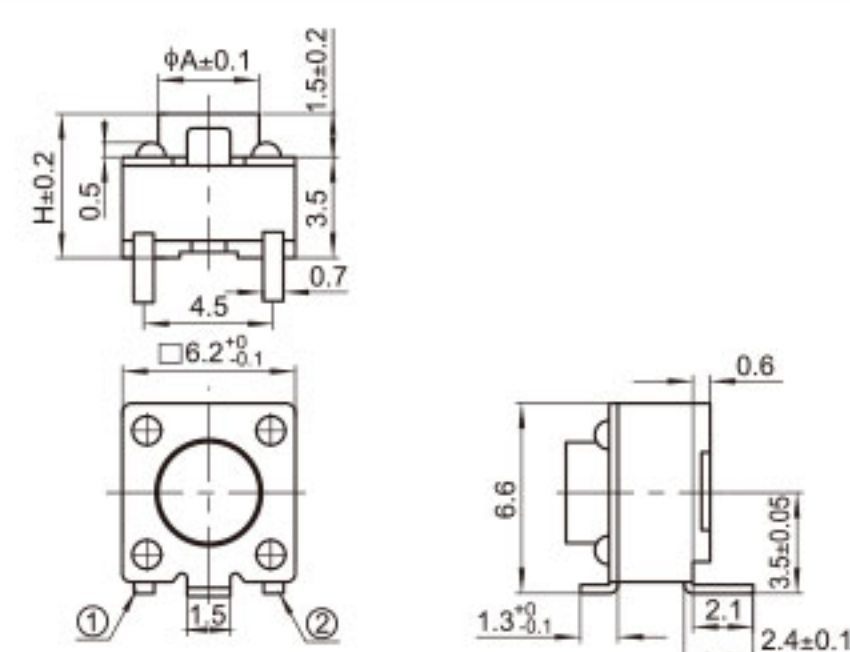
PCB线路板安装图



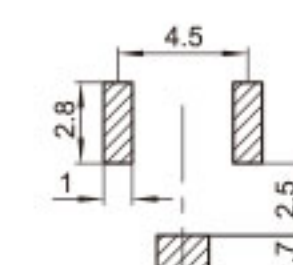
电路图



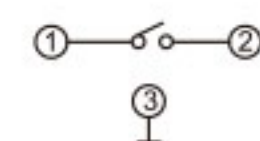
06B-08



A	H(高度)
$\Phi 3.5$	4.3
$\Phi 3.5$	5.0
$\Phi 3.3$	7.0
$\Phi 3.3$	9.0
.....	



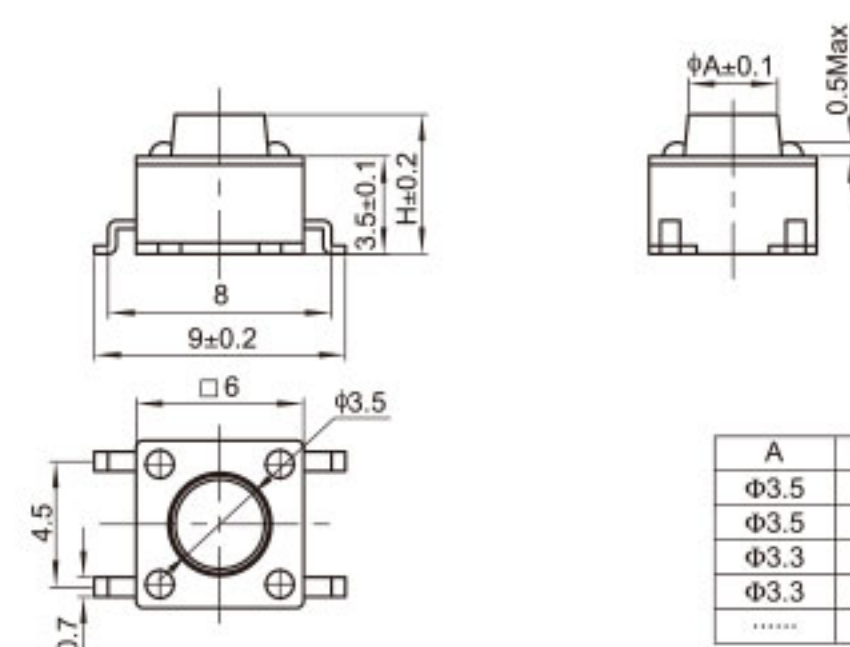
PCB线路板安装图



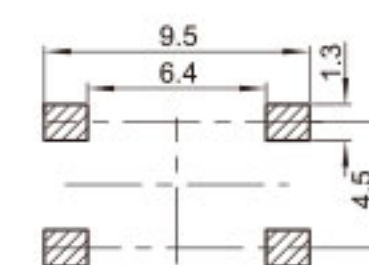
电路图



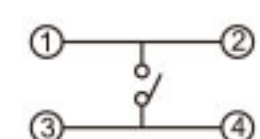
06B-09



A	H(高度)
$\Phi 3.5$	4.3
$\Phi 3.5$	5.0
$\Phi 3.3$	7.0
$\Phi 3.3$	8.0
.....	



PCB线路板安装图

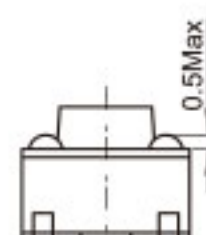
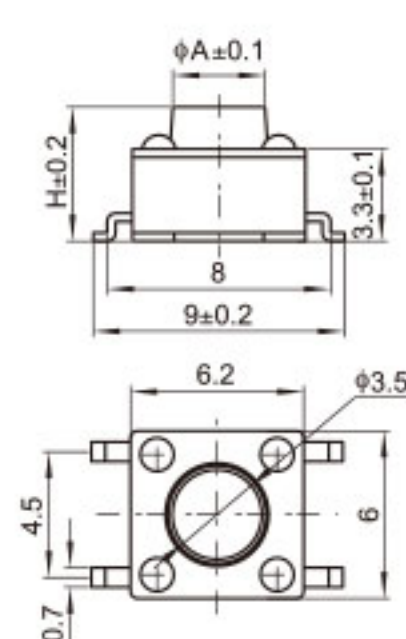


电路图

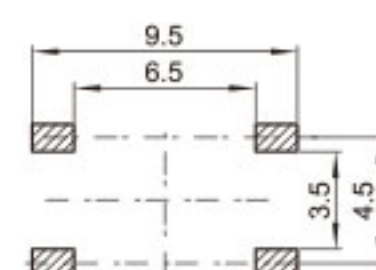
轻触开关系列 TACT SWITCH SERIES



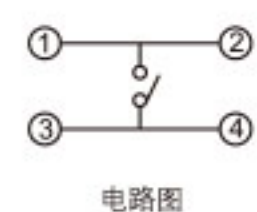
06B-10



A	H(高度)
Φ3.5	4.3
Φ3.5	5.0
Φ3.3	7.0
Φ3.3	8.0
.....	



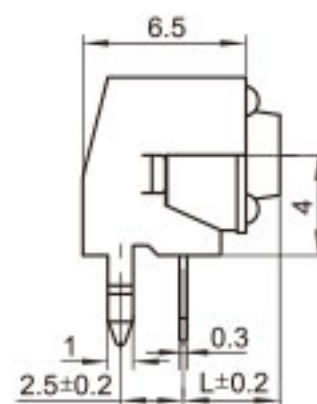
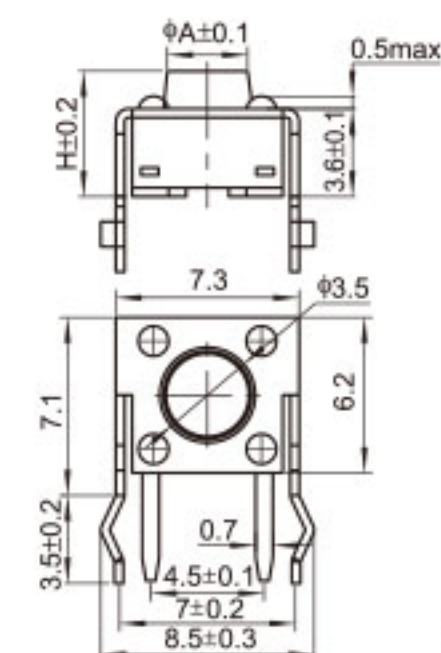
PCB线路板安装图



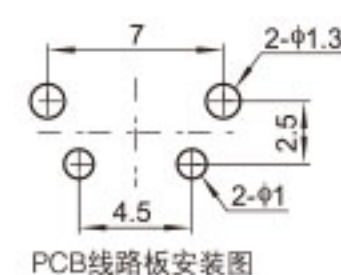
电路图



06C-01



高度L	帽头H	直径A
3.15	4.3	Φ3.5
3.85	5.0	Φ3.5
4.85	6.0	Φ3.3
5.35	6.5	Φ3.3
.....		



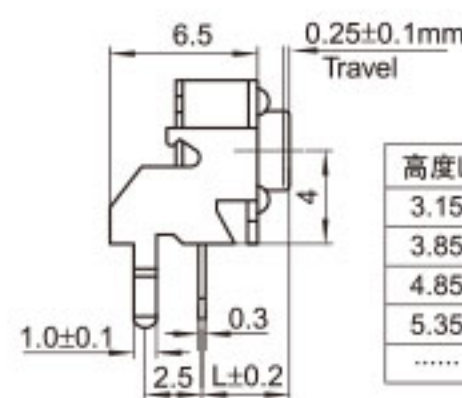
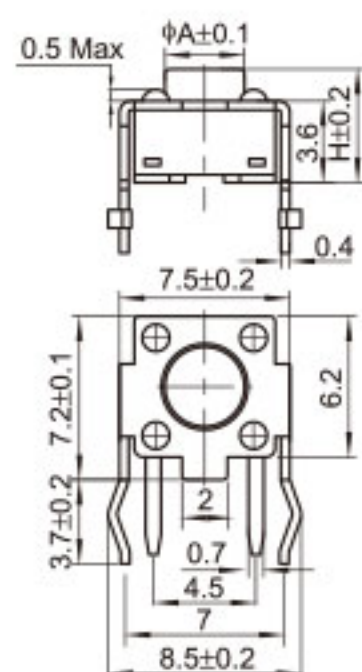
PCB线路板安装图



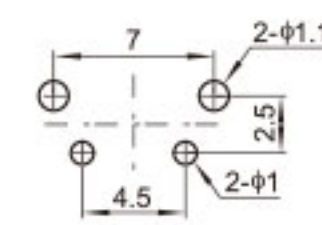
电路图



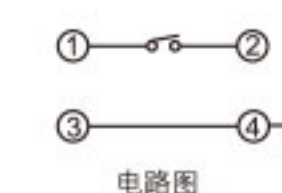
06C-02



高度L	帽头H	直径A
3.15	4.3	Φ3.5
3.85	5.0	Φ3.5
4.85	6.0	Φ3.3
5.35	6.5	Φ3.3
.....		



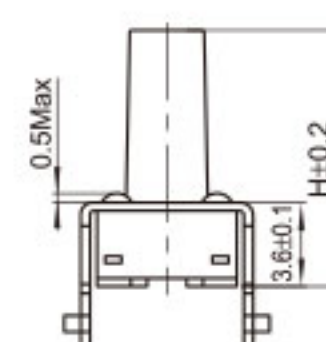
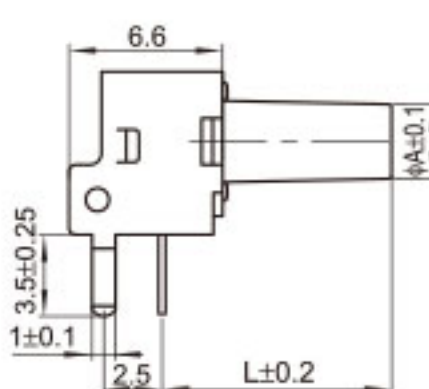
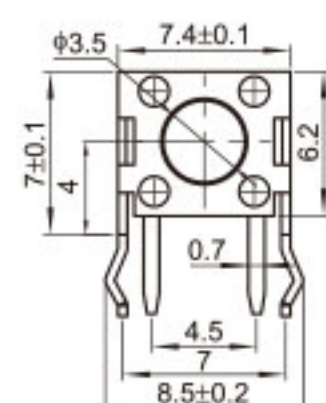
PCB线路板安装图



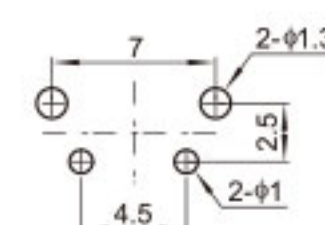
电路图



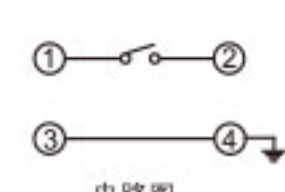
06C-03



高度L	帽头H	直径A
3.15	4.3	Φ3.5
3.85	5.0	Φ3.5
4.85	6.0	Φ3.3
5.35	6.5	Φ3.3
.....		



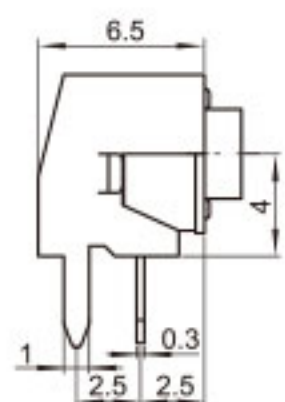
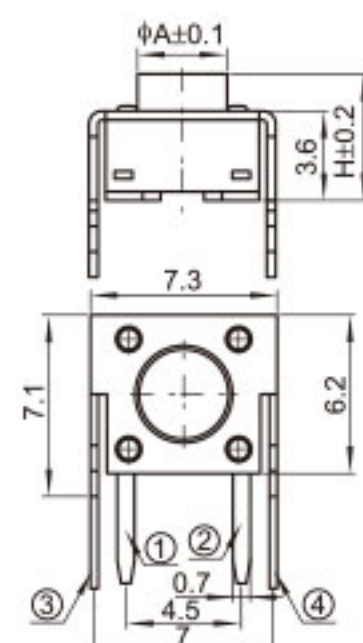
PCB线路板安装图



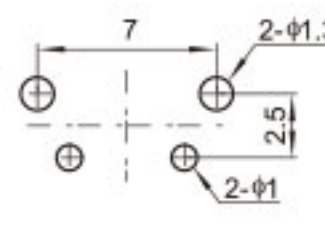
电路图



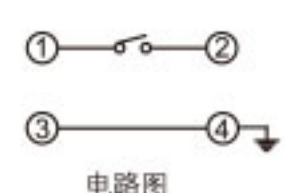
06C-04



高度L	帽头H	直径A
3.15	4.3	Φ3.5
3.85	5.0	Φ3.5
4.85	6.0	Φ3.3
5.35	6.5	Φ3.3
.....		



PCB线路板安装图



电路图

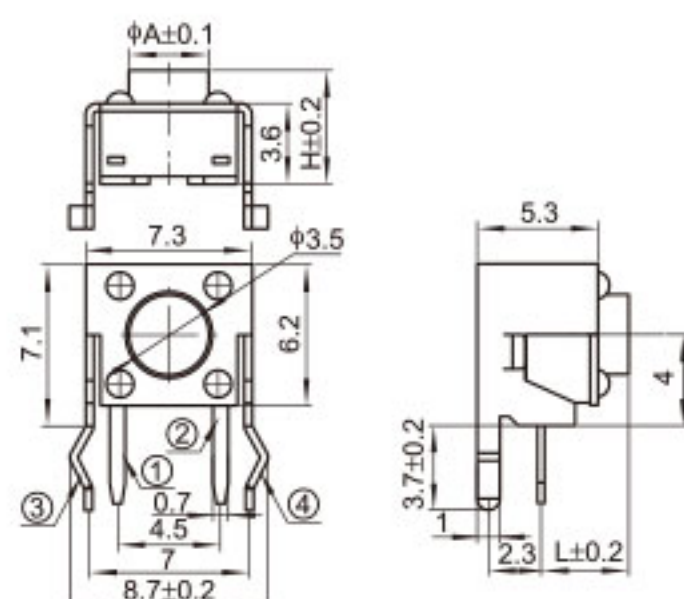
014

轻触开关系列
TACT SWITCH SERIES

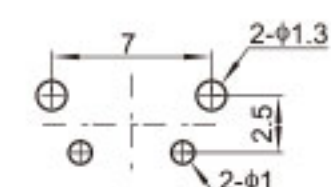
轻触开关系列 TACT SWITCH SERIES



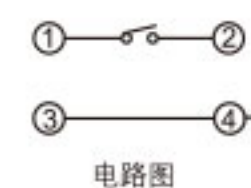
06C-05



高度L	帽头H	直径A
3.15	4.3	φ3.5
3.85	5.0	φ3.5
4.85	6.0	φ3.3
5.35	6.5	φ3.3
.....		



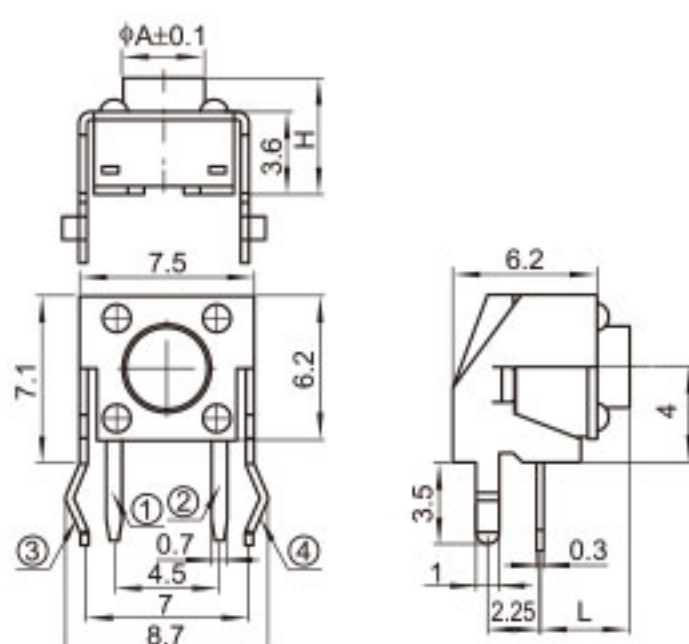
PCB线路板安装图



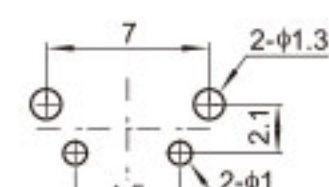
电路图



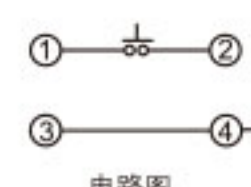
06C-06



高度L	帽头H	直径A
3.15	4.3	φ3.5
3.85	5.0	φ3.5
4.85	6.0	φ3.3
5.35	6.5	φ3.3
.....		



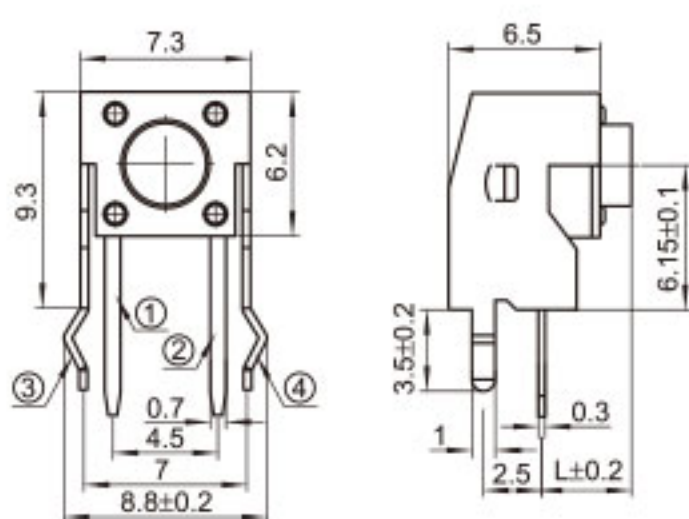
PCB线路板安装图



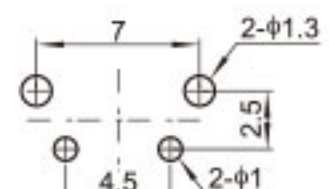
电路图



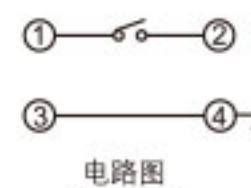
06C-07



高度L	帽头H	直径A
3.15	4.3	φ3.5
3.85	5.0	φ3.5
4.85	6.0	φ3.3
5.35	6.5	φ3.3
.....		



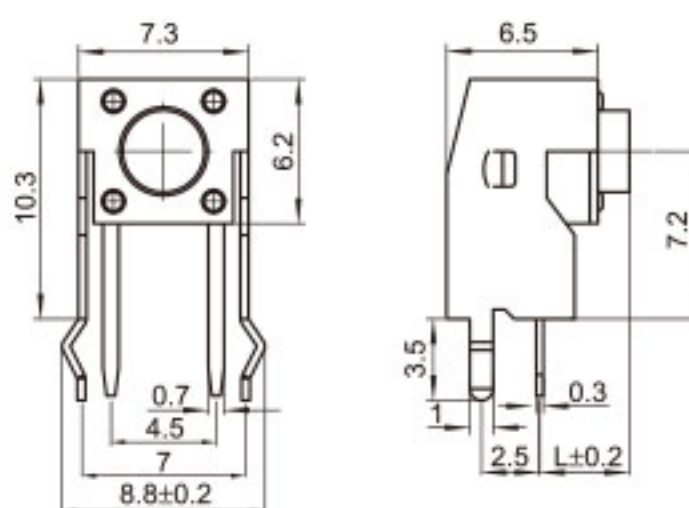
PCB线路板安装图



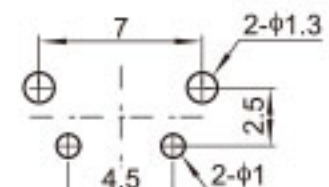
电路图



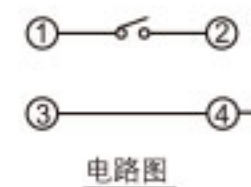
06C-08



高度L	帽头H	直径A
3.15	4.3	φ3.5
3.85	5.0	φ3.5
4.85	6.0	φ3.3
5.35	6.5	φ3.3
.....		



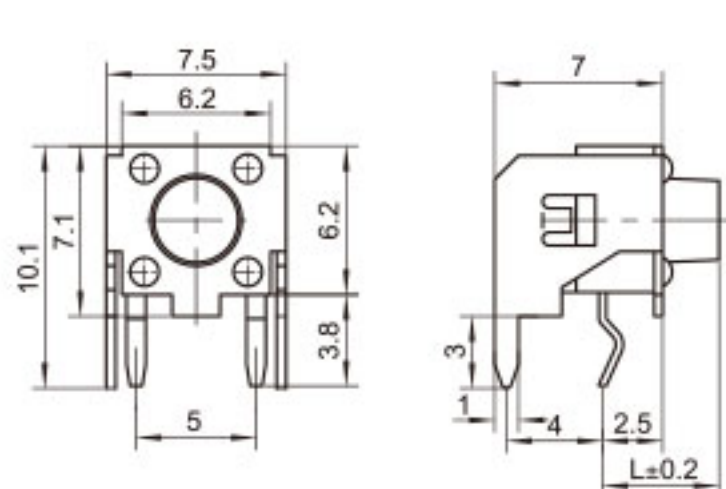
PCB线路板安装图



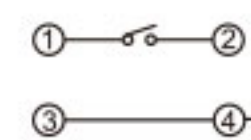
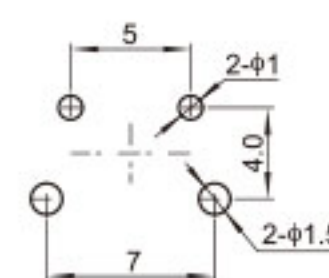
电路图



06C-09



高度L	帽头H	直径A
3.15	4.3	φ3.5
3.85	5.0	φ3.5
4.85	6.0	φ3.3
5.35	6.5	φ3.3
.....		



电路图

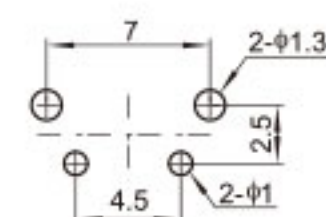
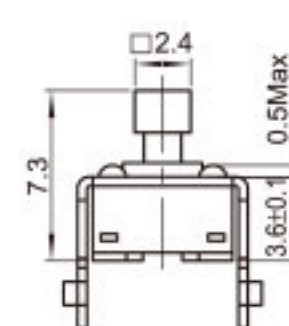
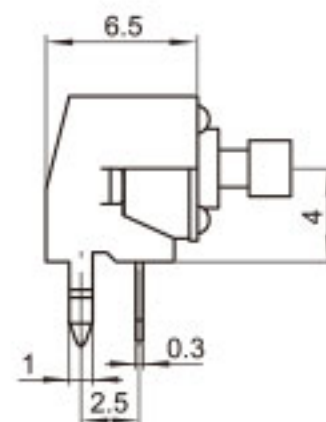
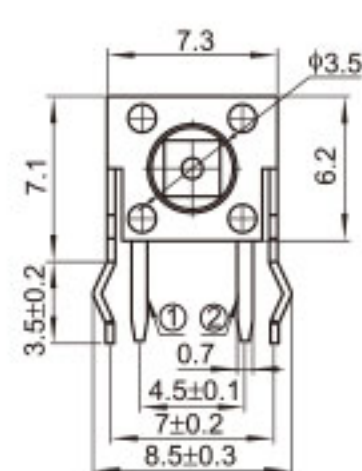
015

TACT SWITCH SERIES
轻触开关系列

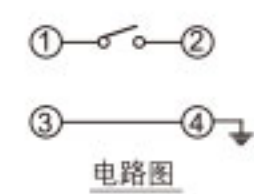
轻触开关系列 TACT SWITCH SERIES



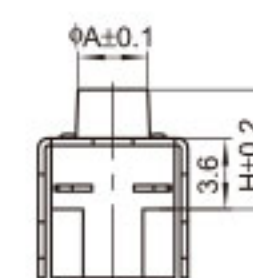
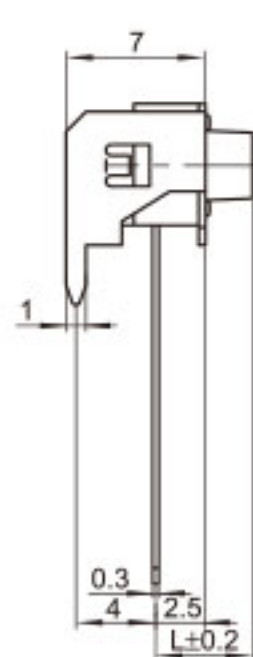
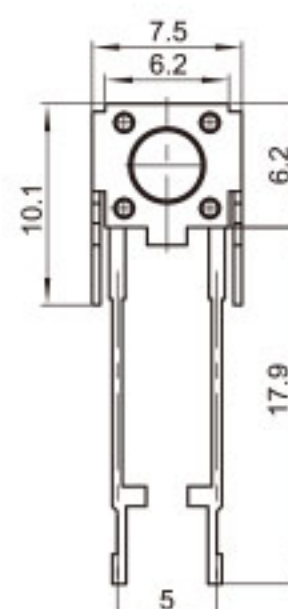
06C-10



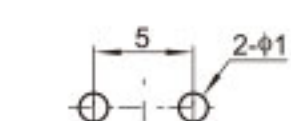
PCB线路板安装图



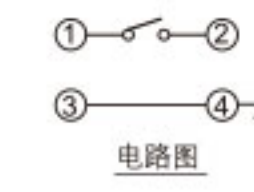
06C-11



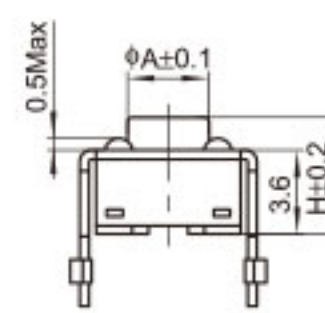
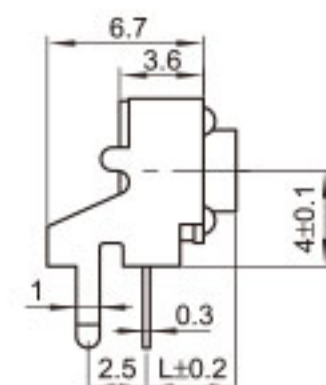
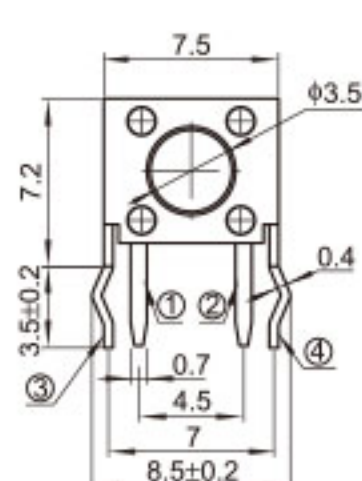
高度L	帽头H	直径A
3.15	4.3	φ3.5
3.85	5.0	φ3.5
4.85	6.0	φ3.3
5.35	6.5	φ3.3
*****	*****	*****



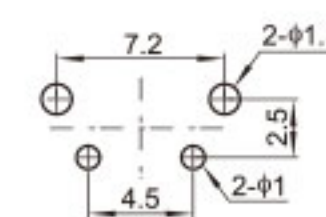
PCB线路板安装图



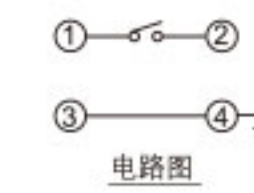
06C-12



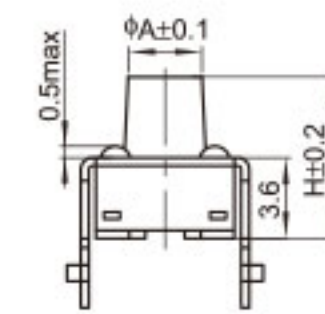
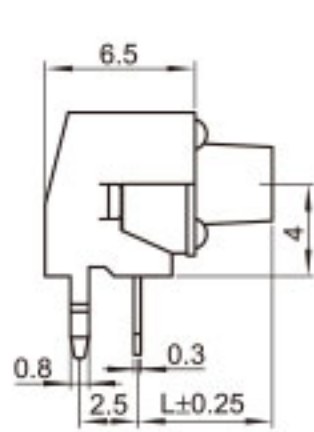
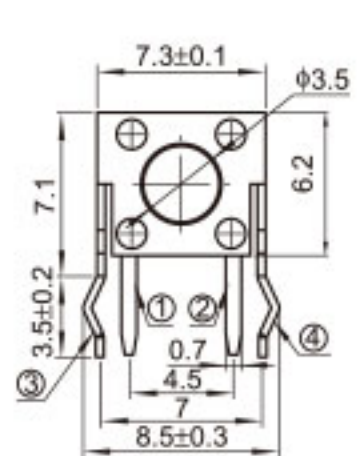
高度L	帽头H	直径A
3.15	4.3	φ3.5
3.85	5.0	φ3.5
4.85	6.0	φ3.3
5.35	6.5	φ3.3
*****	*****	*****



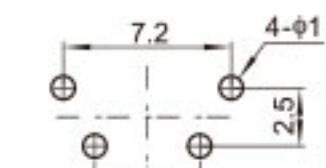
PCB线路板安装图



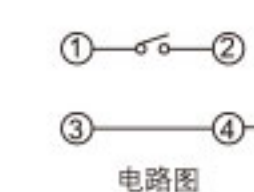
06C-13



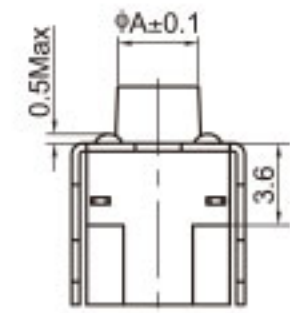
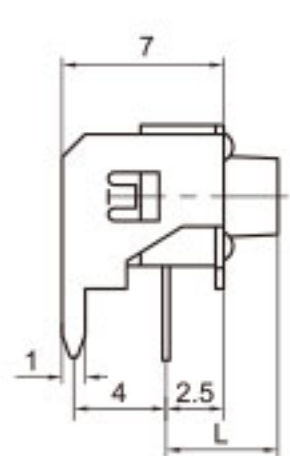
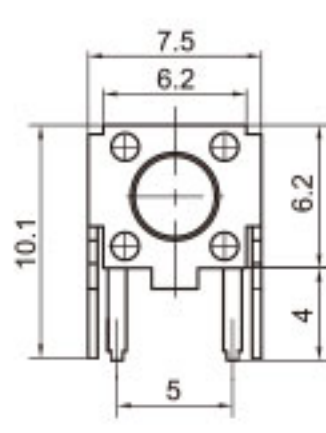
高度L	帽头H	直径A
3.15	4.3	φ3.5
3.85	5.0	φ3.5
4.85	6.0	φ3.3
5.35	6.5	φ3.3
*****	*****	*****



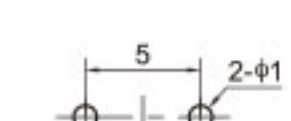
PCB线路板安装图



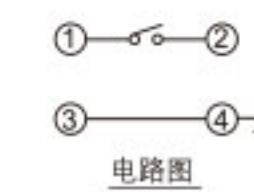
06C-14



高度L	帽头H	直径A
3.15	4.3	φ3.5
3.85	5.0	φ3.5
4.85	6.0	φ3.3
5.35	6.5	φ3.3
*****	*****	*****



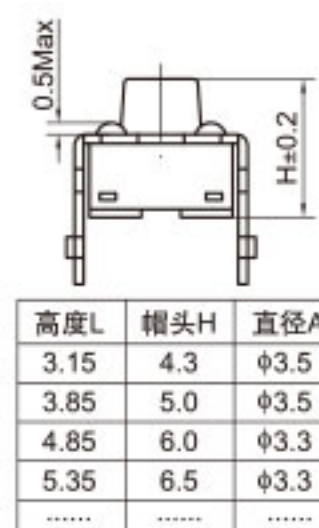
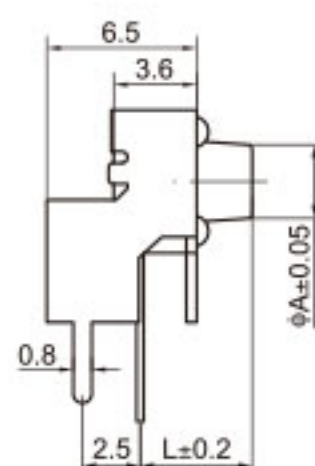
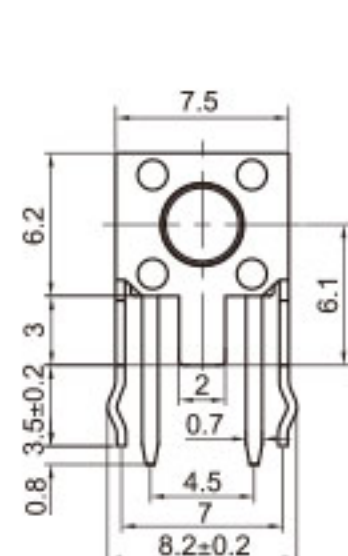
PCB线路板安装图



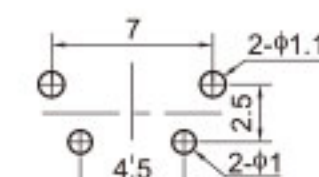
轻触开关系列 TACT SWITCH SERIES



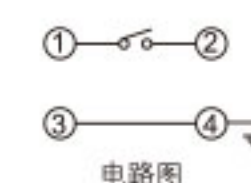
06C-15



高度L	帽头H	直径A
3.15	4.3	φ3.5
3.85	5.0	φ3.5
4.85	6.0	φ3.3
5.35	6.5	φ3.3
.....		



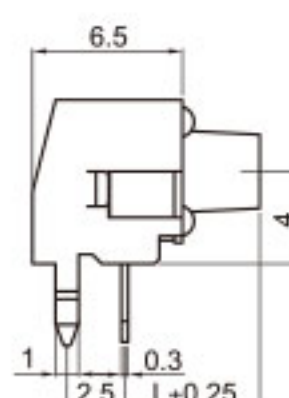
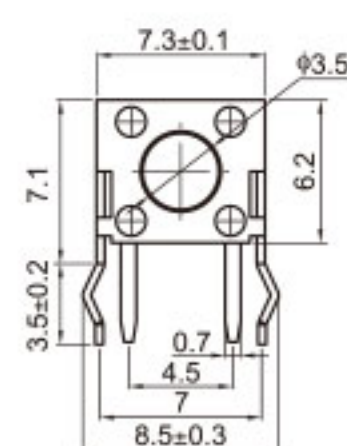
PCB线路板安装图



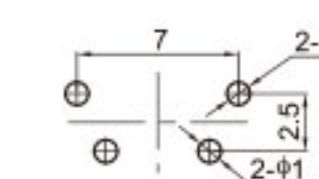
电路图



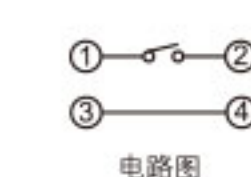
06C-16



高度L	帽头H	直径A
3.15	4.3	φ3.5
3.85	5.0	φ3.5
4.85	6.0	φ3.3
5.35	6.5	φ3.3
.....		



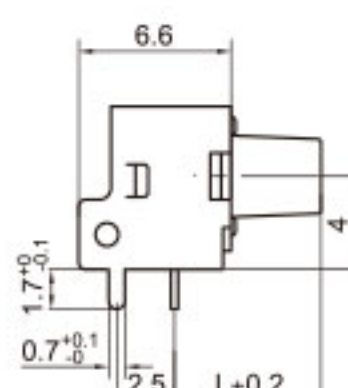
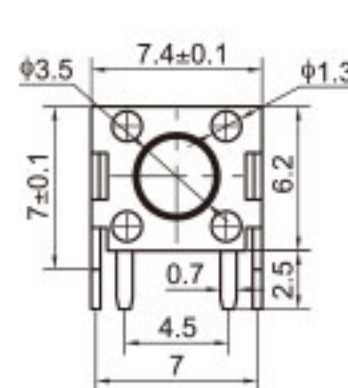
PCB线路板安装图



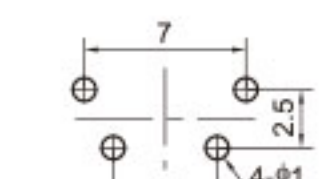
电路图



06C-17



高度L	帽头H	直径A
3.15	4.3	φ3.5
3.85	5.0	φ3.5
4.85	6.0	φ3.3
5.35	6.5	φ3.3
.....		



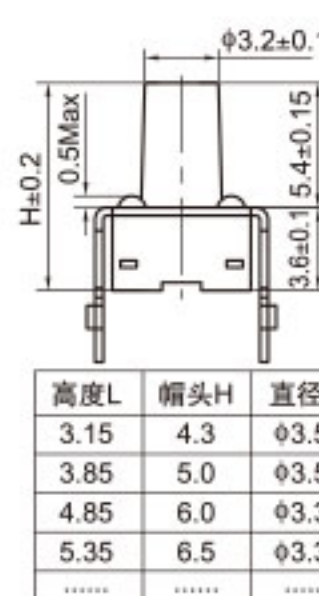
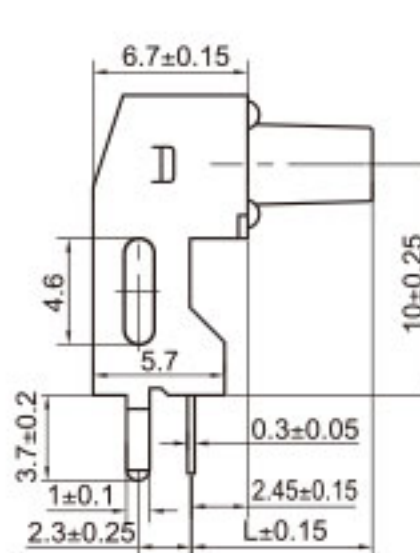
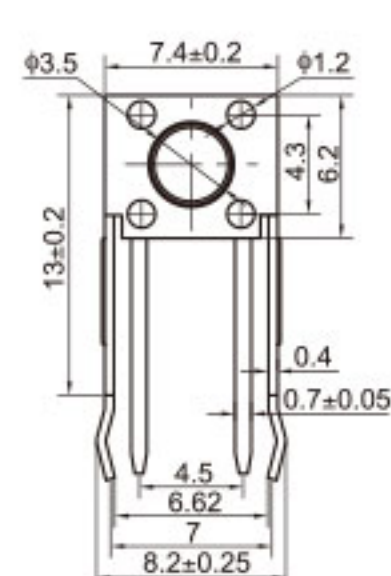
PCB线路板安装图



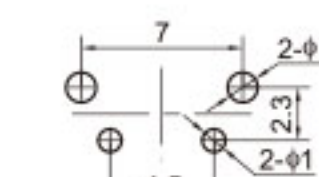
电路图



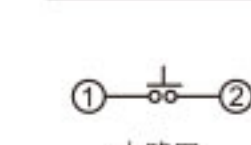
06C-18



高度L	帽头H	直径A
3.15	4.3	φ3.5
3.85	5.0	φ3.5
4.85	6.0	φ3.3
5.35	6.5	φ3.3
.....		



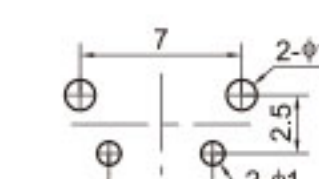
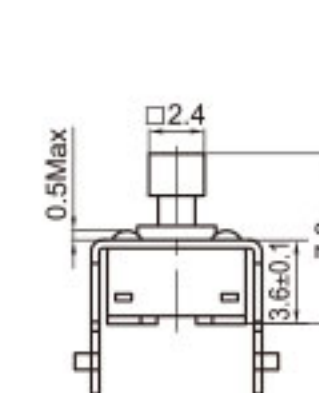
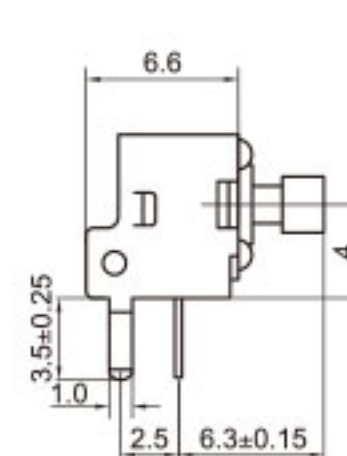
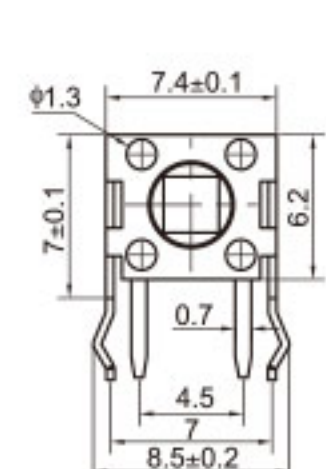
PCB线路板安装图



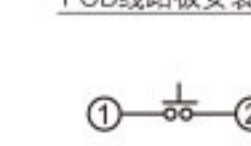
电路图



06C-19



PCB线路板安装图

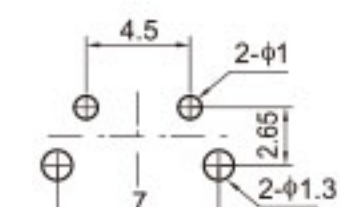
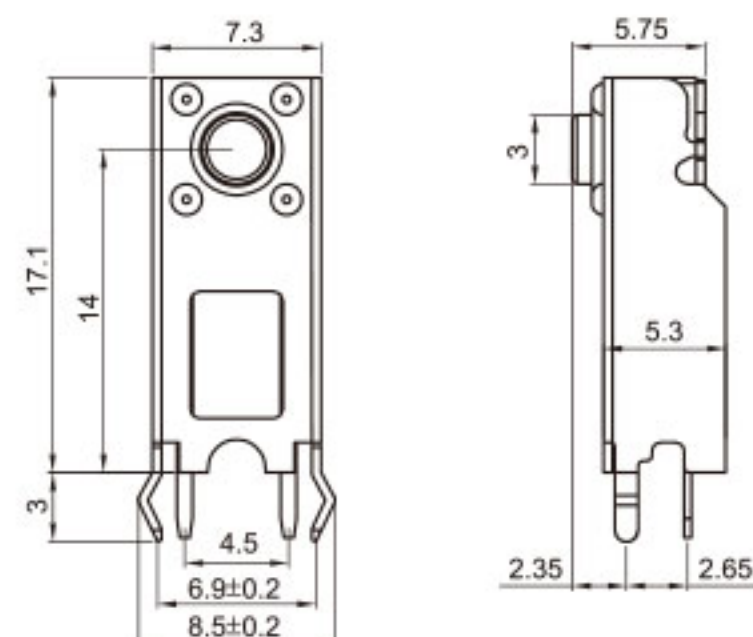


电路图

轻触开关系列 TACT SWITCH SERIES



06C-39



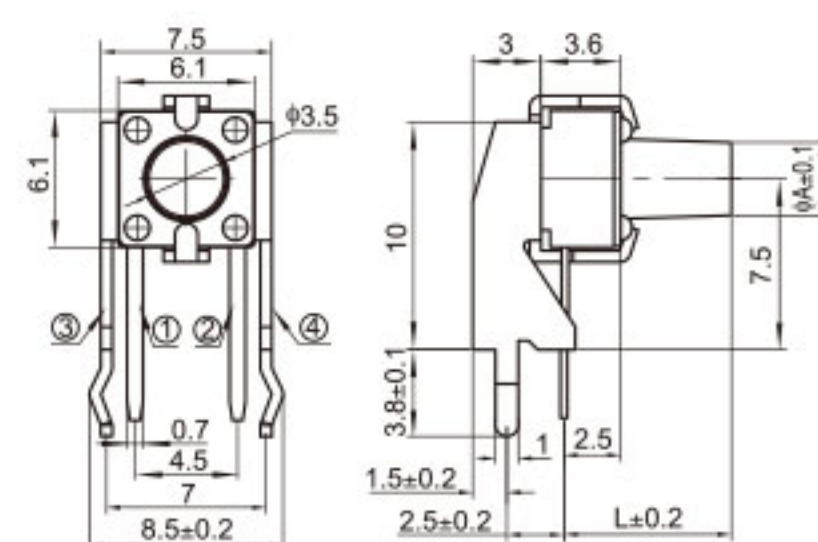
PCB线路板安装图



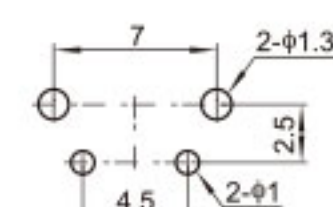
电路图



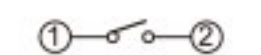
06D-01



高度L	帽头H	直径A
3.15	4.3	φ3.5
3.85	5.0	φ3.5
4.85	6.0	φ3.3
5.35	6.5	φ3.3
.....		



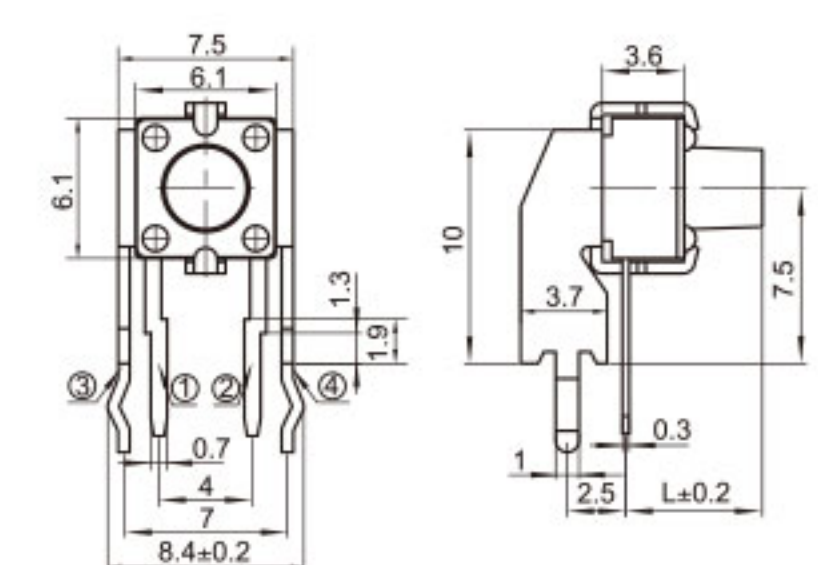
PCB线路板安装图



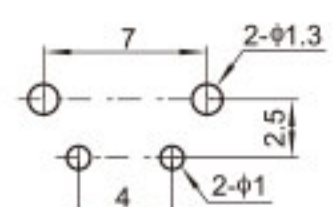
电路图



06D-02



高度L	帽头H	直径A
3.15	4.3	φ3.5
3.85	5.0	φ3.5
4.85	6.0	φ3.3
5.35	6.5	φ3.3
.....		



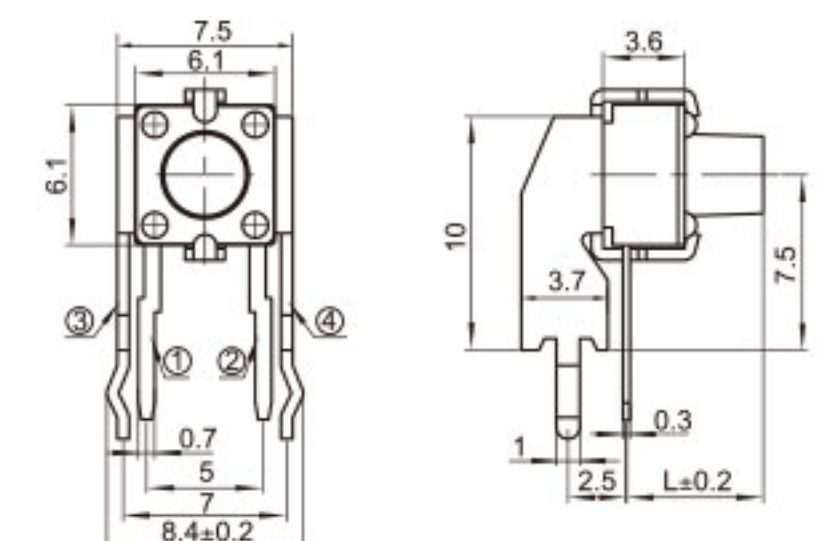
PCB线路板安装图



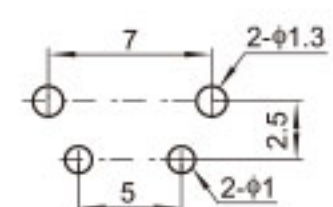
电路图



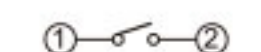
06D-03



高度L	帽头H	直径A
3.15	4.3	φ3.5
3.85	5.0	φ3.5
4.85	6.0	φ3.3
5.35	6.5	φ3.3
.....		



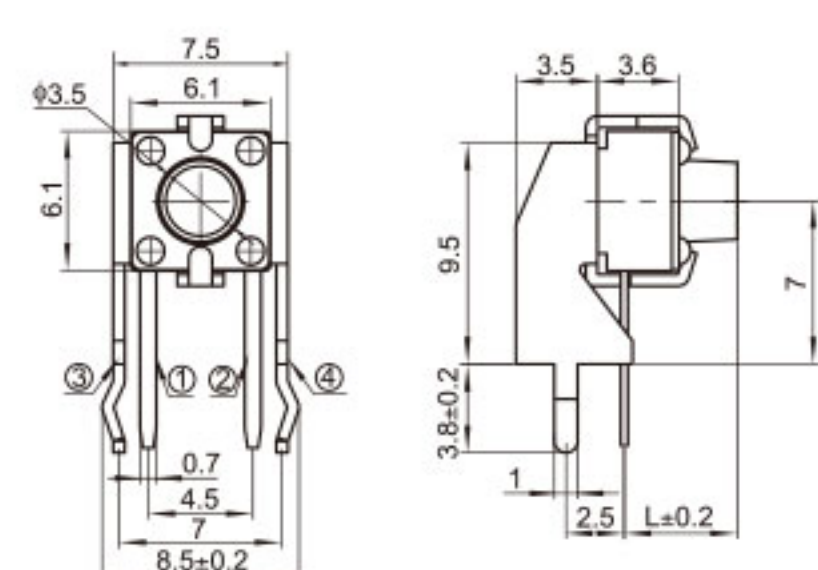
PCB线路板安装图



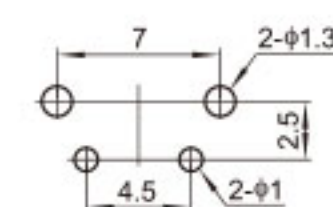
电路图



06D-04



高度L	帽头H	直径A
3.15	4.3	φ3.5
3.85	5.0	φ3.5
4.85	6.0	φ3.3
5.35	6.5	φ3.3
.....		



PCB线路板安装图



电路图

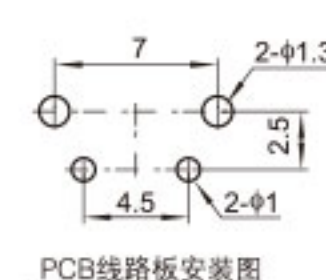
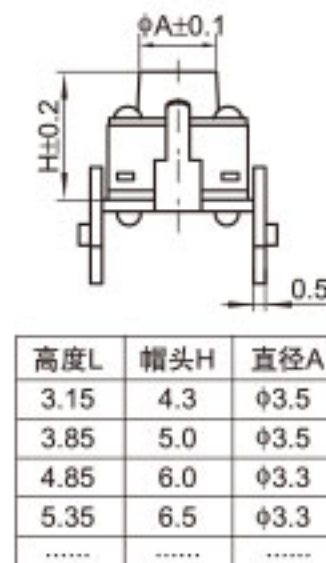
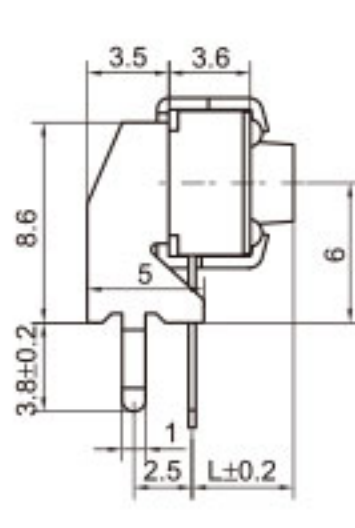
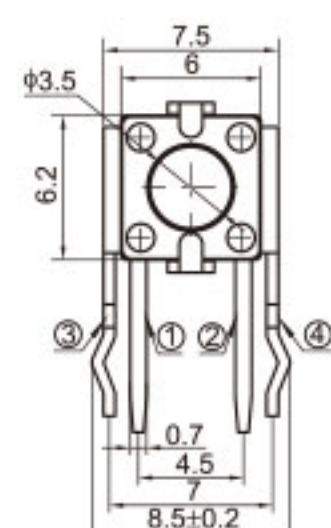
018

轻触开关系列
TACT SWITCH SERIES

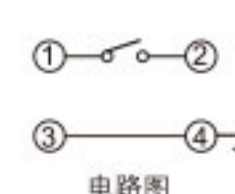
轻触开关系列 TACT SWITCH SERIES



06D-05



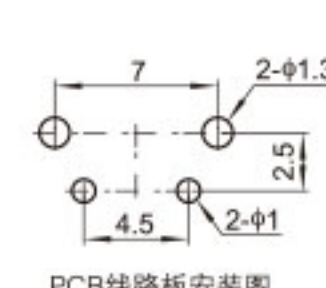
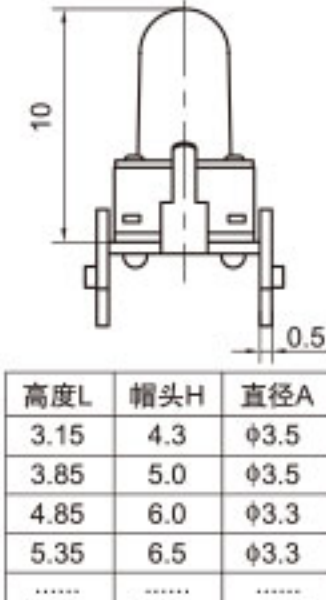
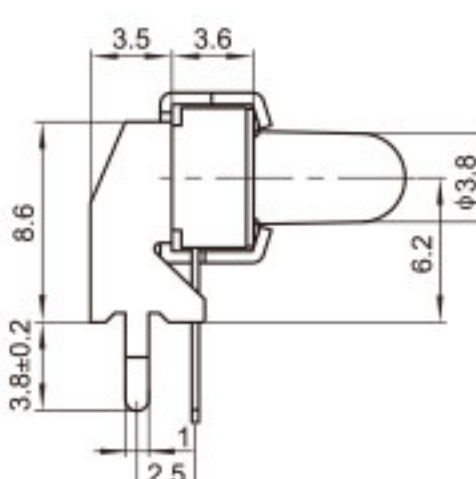
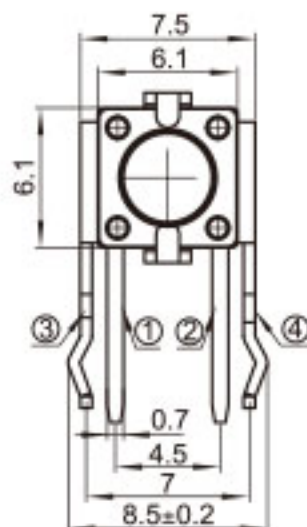
PCB线路板安装图



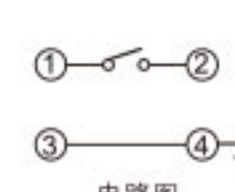
电路图



06D-06



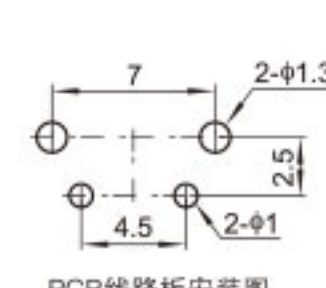
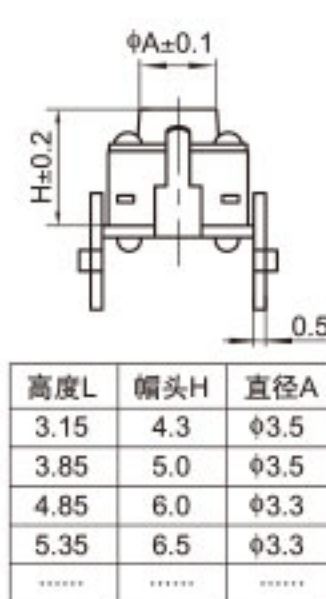
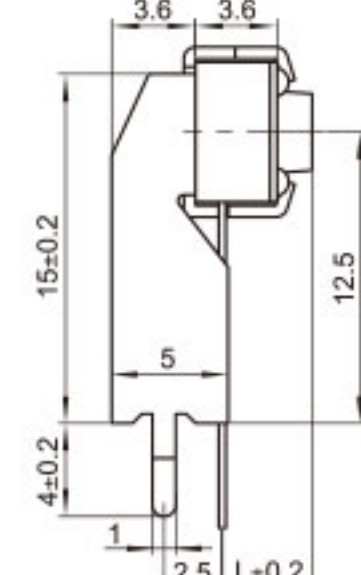
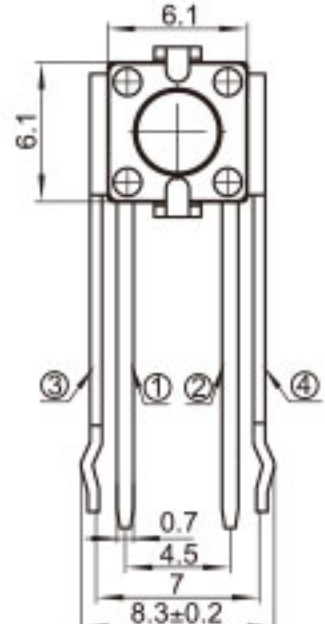
PCB线路板安装图



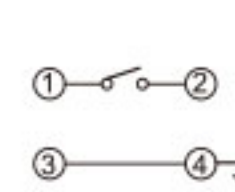
电路图



06D-07



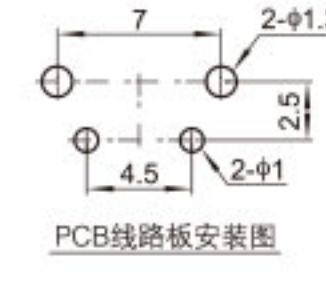
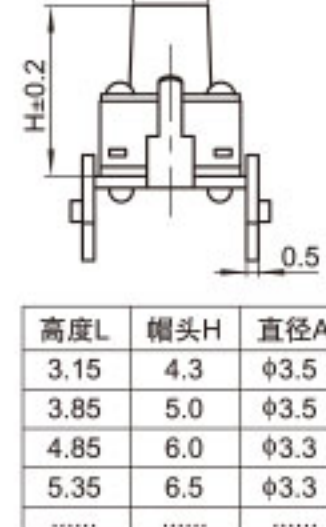
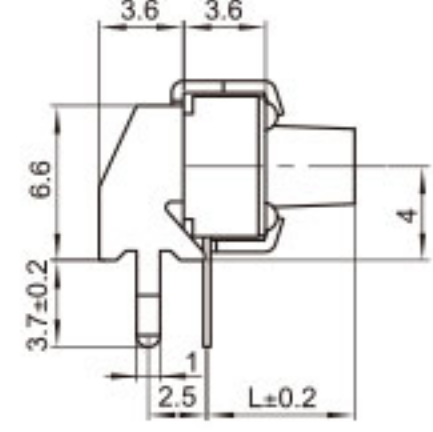
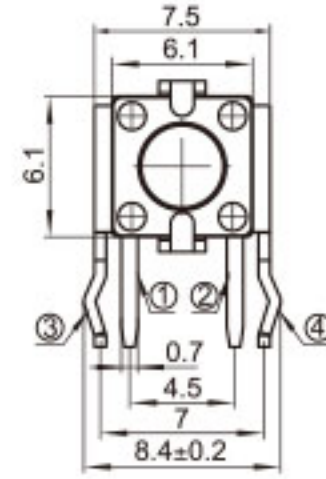
PCB线路板安装图



电路图



06D-08



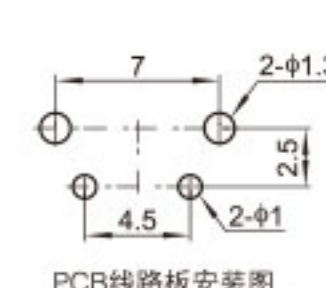
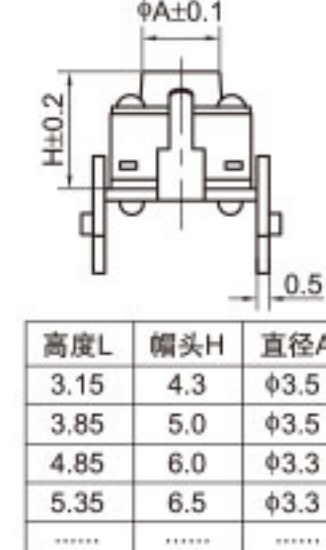
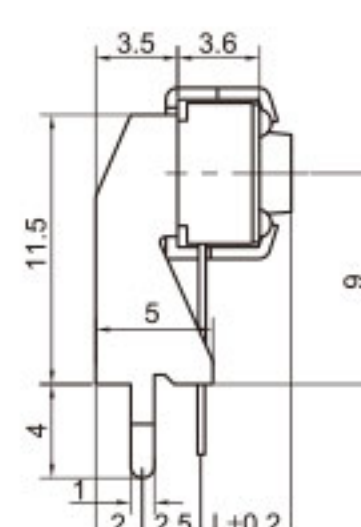
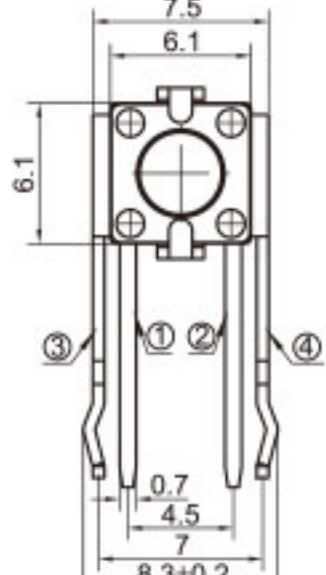
PCB线路板安装图



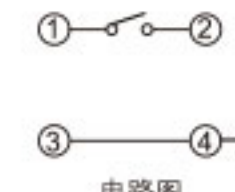
电路图



06D-09



PCB线路板安装图

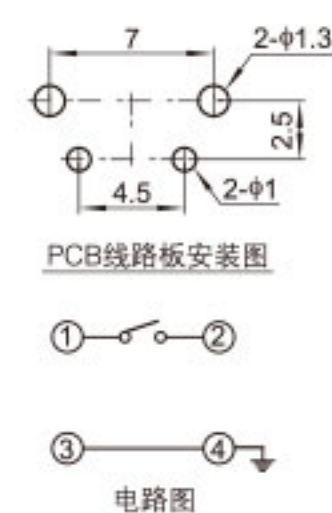
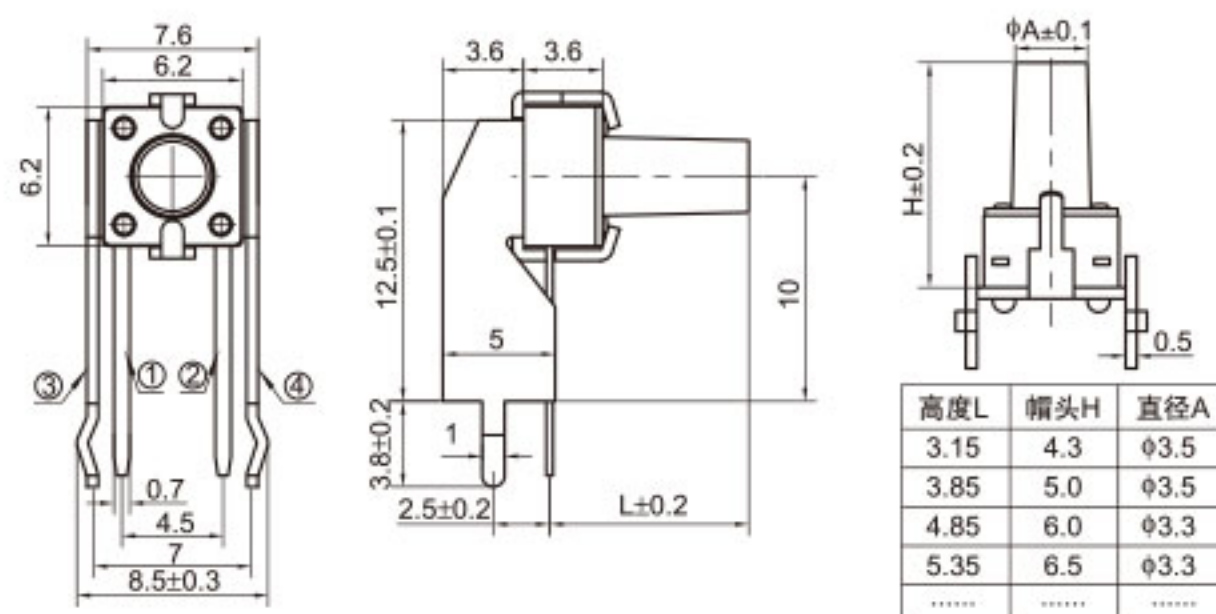


电路图

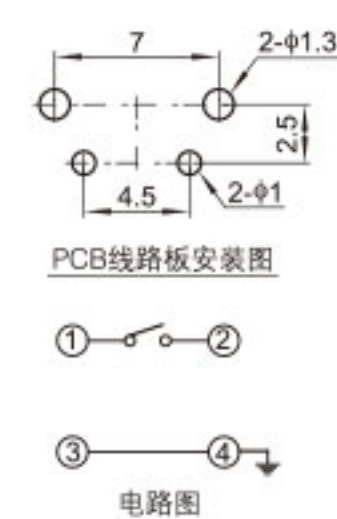
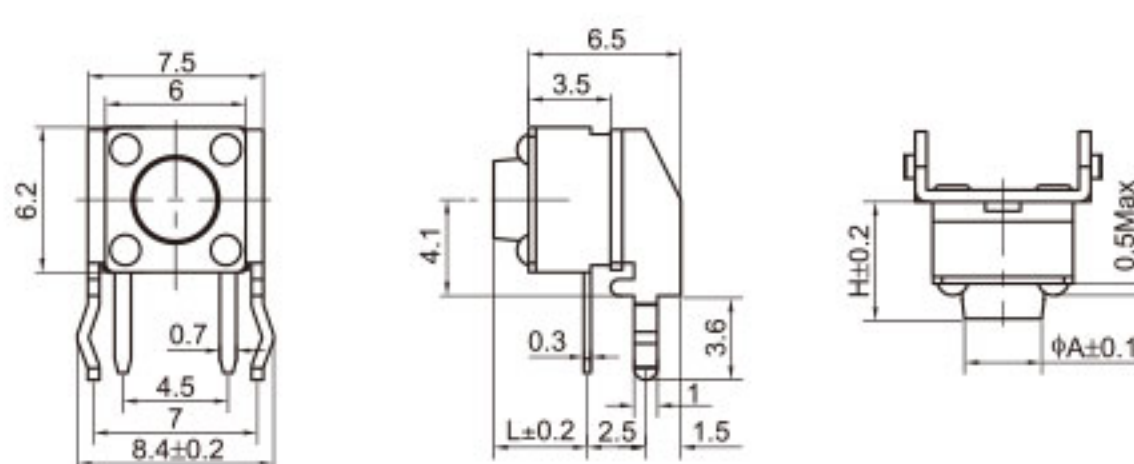
轻触开关系列 TACT SWITCH SERIES



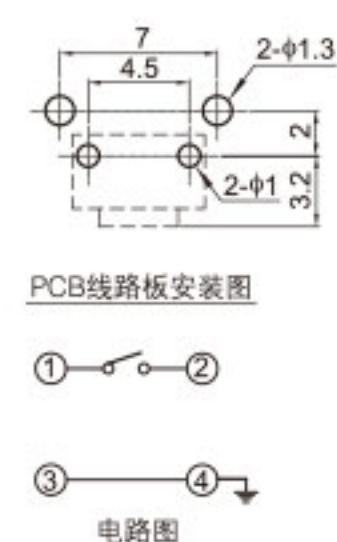
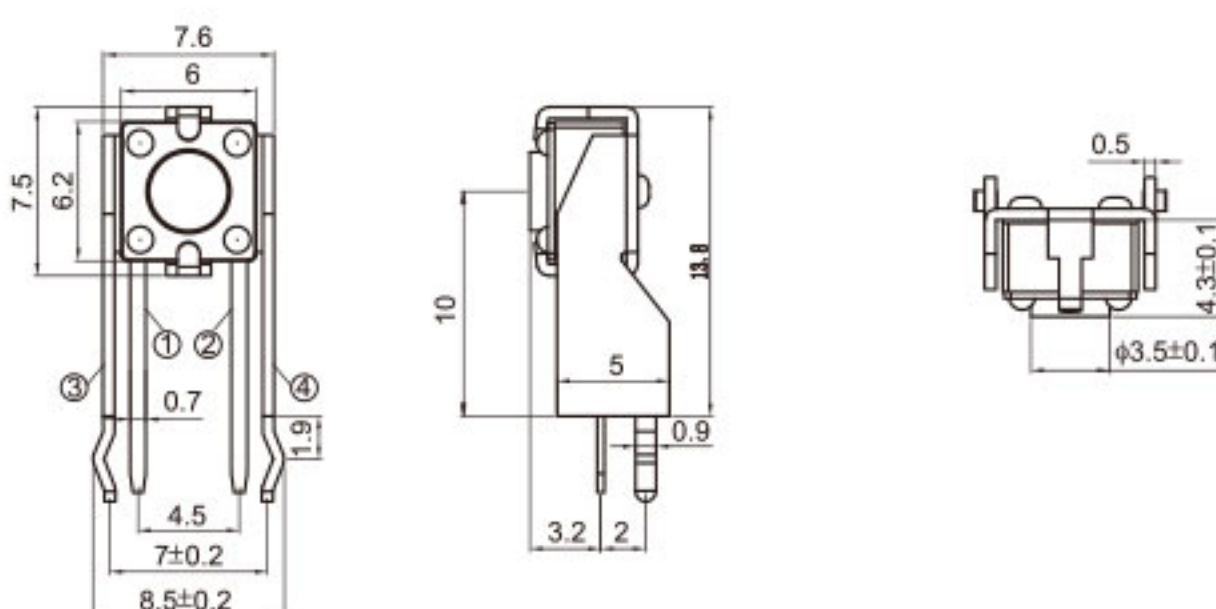
06D-10



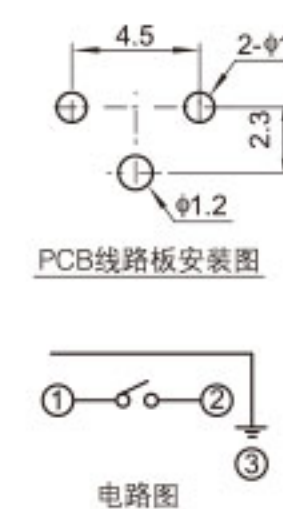
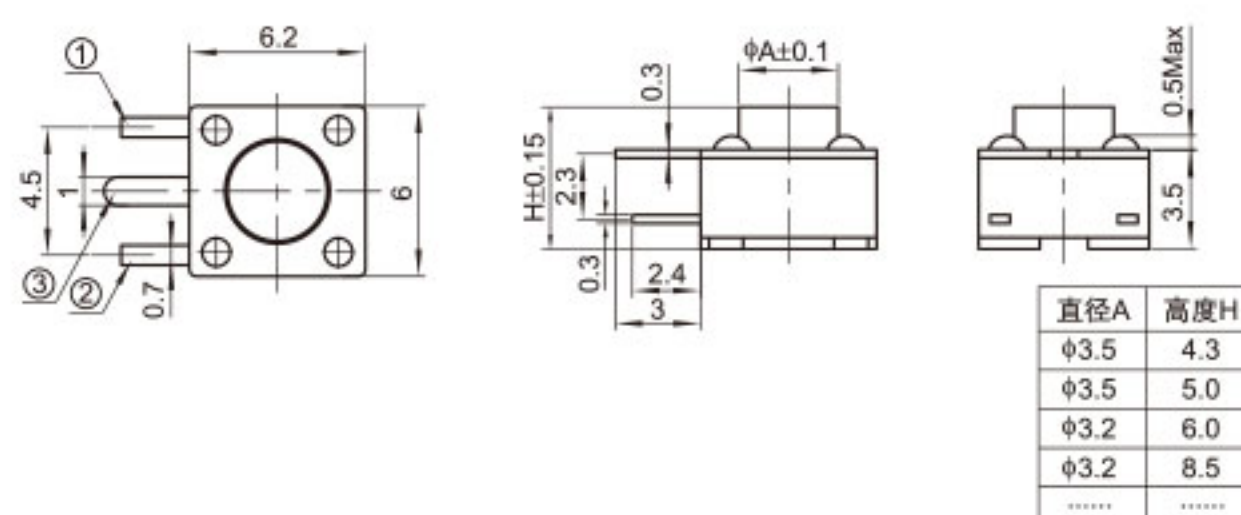
06D-11



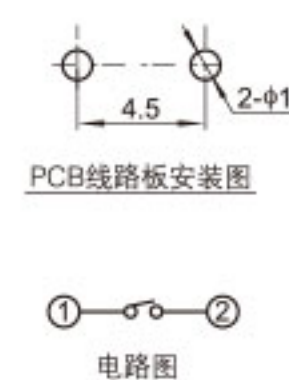
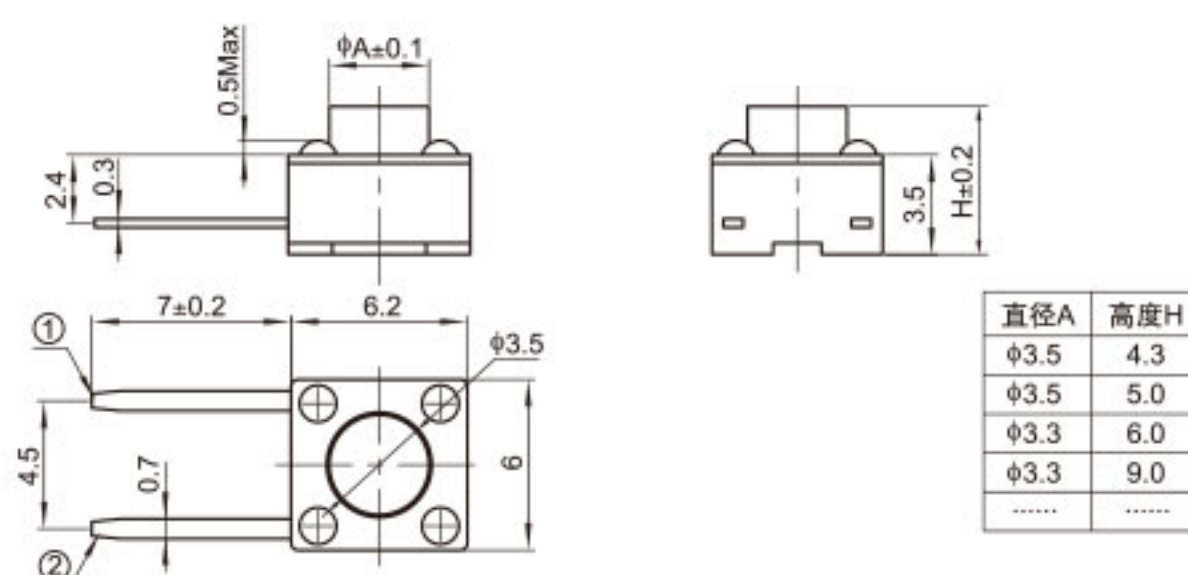
06D-15



06E-01



06E-03



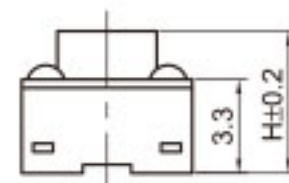
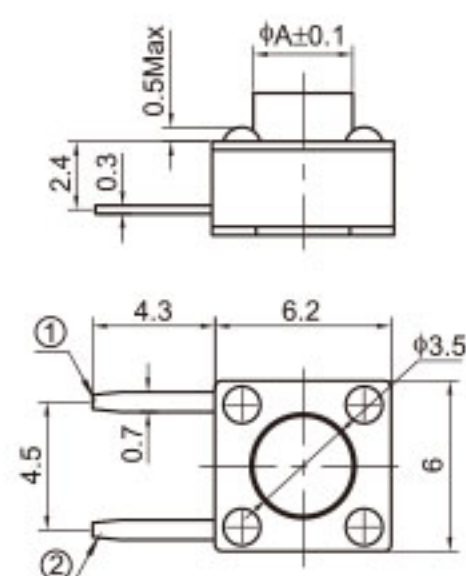
020

轻触开关系列
TACT SWITCH SERIES

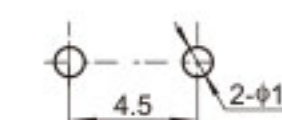
轻触开关系列 TACT SWITCH SERIES



06E-04



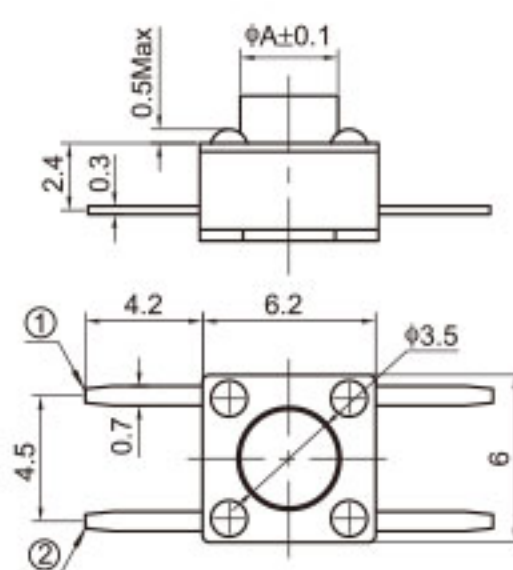
直径A	高度H
$\phi 3.5$	4.3
$\phi 3.5$	5.0
$\phi 3.3$	6.0
$\phi 3.3$	9.0
.....	



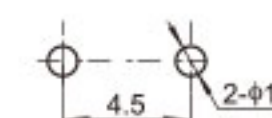
PCB线路板安装图



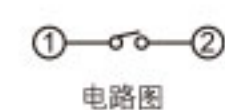
06E-05



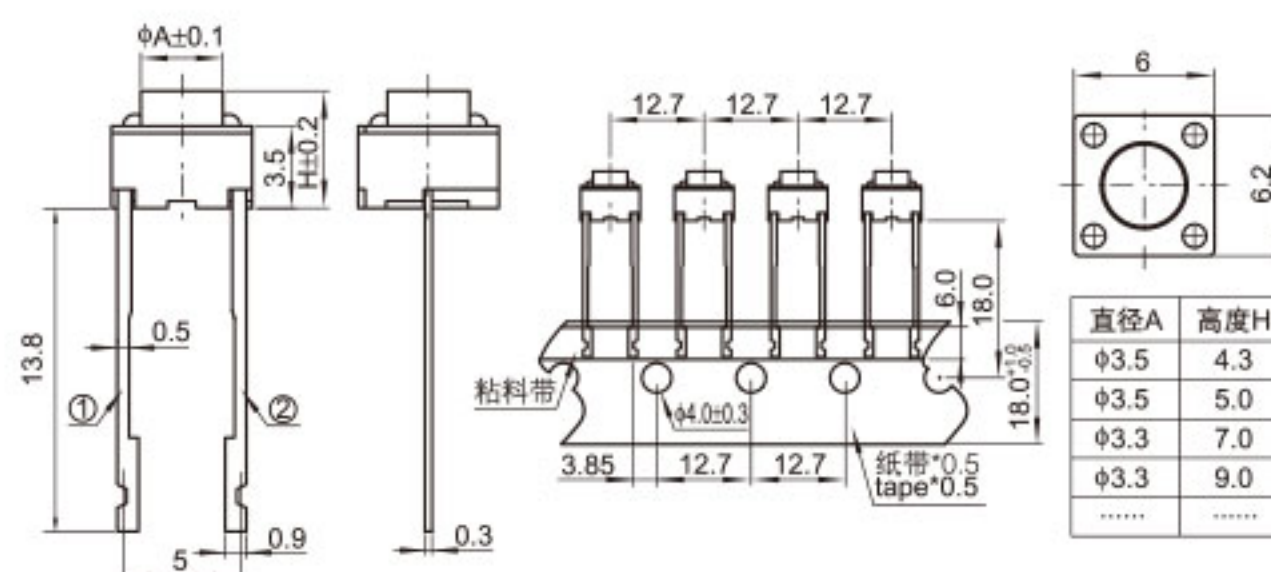
直径A	高度H
$\phi 3.5$	4.3
$\phi 3.5$	5.0
$\phi 3.3$	6.0
$\phi 3.3$	9.0
.....	



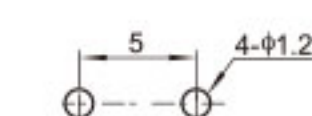
PCB线路板安装图



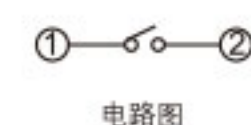
06F-01



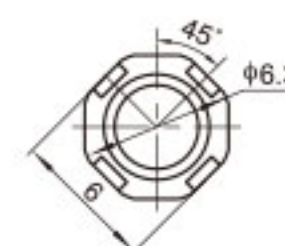
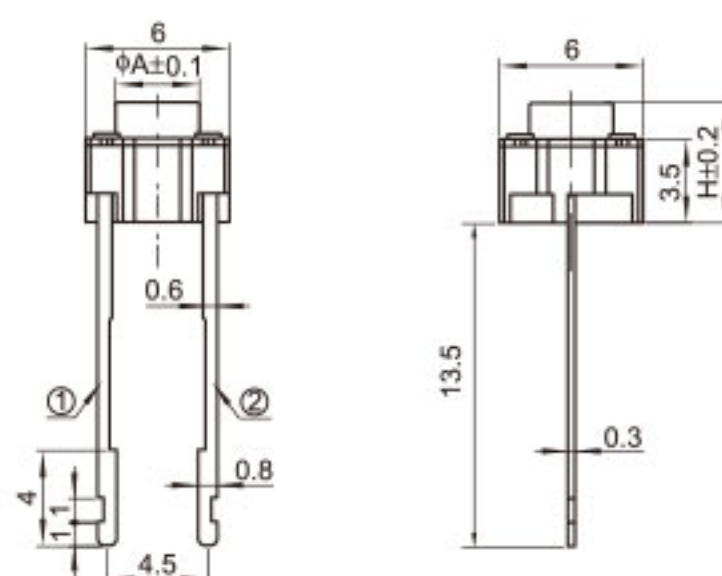
直径A	高度H
$\phi 3.5$	4.3
$\phi 3.5$	5.0
$\phi 3.3$	7.0
$\phi 3.3$	9.0
.....	



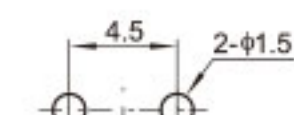
PCB线路板安装图



06F-02



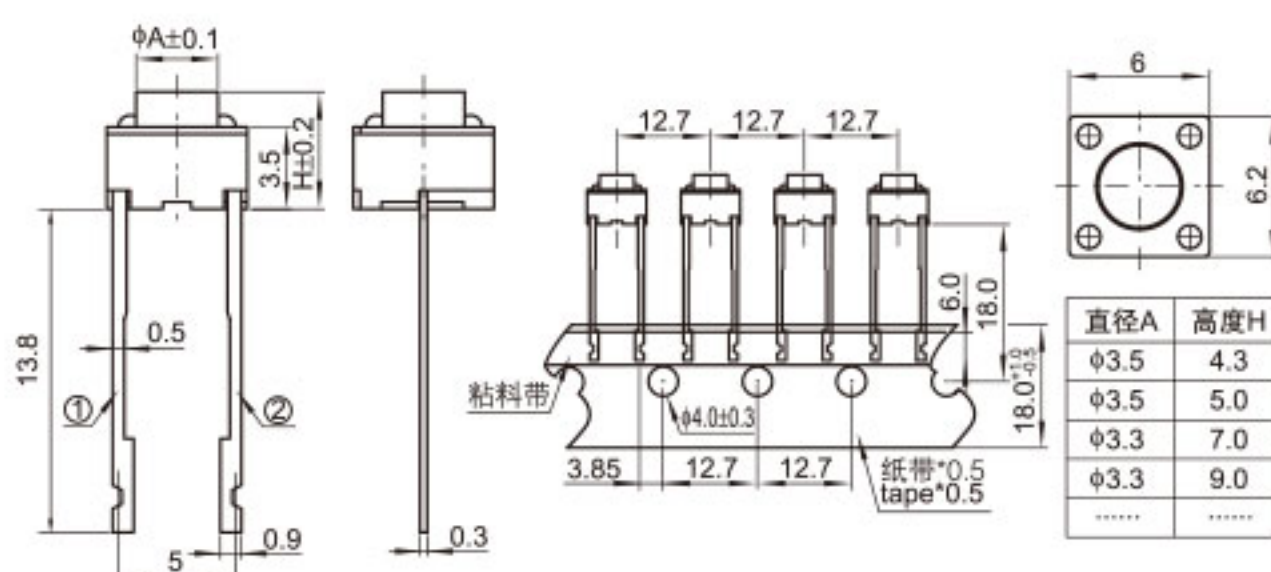
直径A	高度H
$\phi 3.5$	4.3
$\phi 3.5$	5.0
$\phi 3.3$	6.0
$\phi 3.3$	9.0
.....	



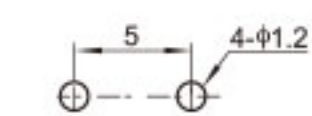
PCB线路板安装图



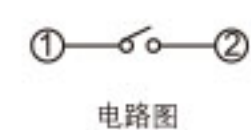
06F-03



直径A	高度H
$\phi 3.5$	4.3
$\phi 3.5$	5.0
$\phi 3.3$	7.0
$\phi 3.3$	9.0
.....	



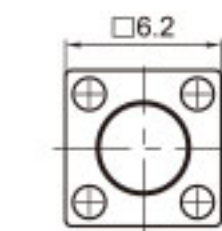
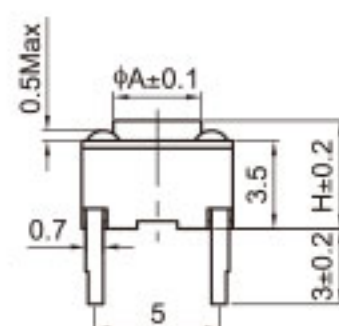
PCB线路板安装图



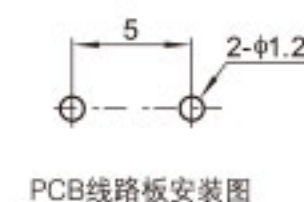
轻触开关系列 TACT SWITCH SERIES



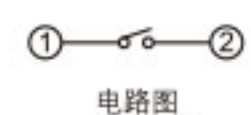
06F-04



直径A	高度H
φ3.4	4.3
φ3.4	5.0
φ3.2	7.0
φ3.2	9.0
.....	



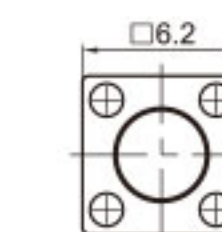
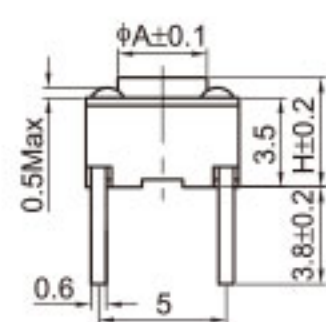
PCB线路板安装图



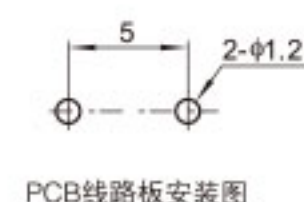
电路图



06F-05



直径A	高度H
φ3.5	4.3
φ3.5	5.0
φ3.3	7.0
φ3.2	9.0
.....	



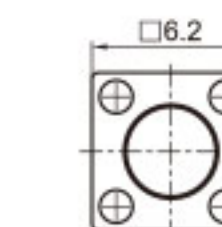
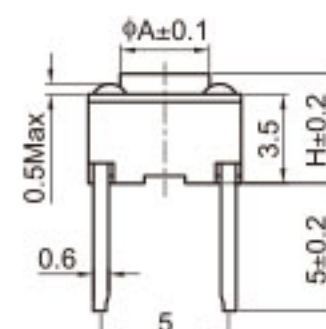
PCB线路板安装图



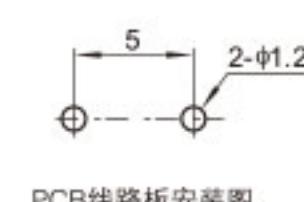
电路图



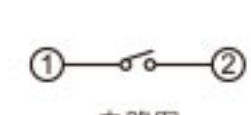
06F-06



直径A	高度H
φ3.5	4.3
φ3.5	5.0
φ3.3	7.0
φ3.3	9.0
.....	



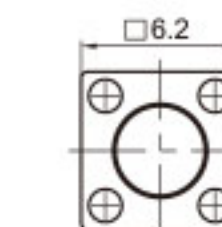
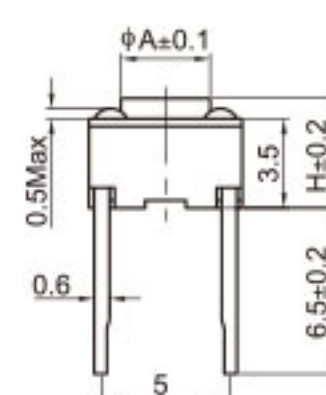
PCB线路板安装图



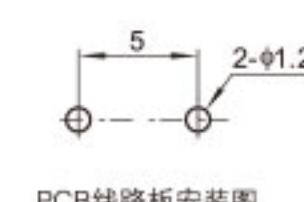
电路图



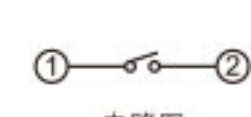
06F-07



直径A	高度H
φ3.5	4.3
φ3.5	5.0
φ3.3	7.0
φ3.3	9.0
.....	



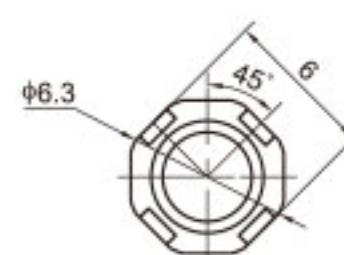
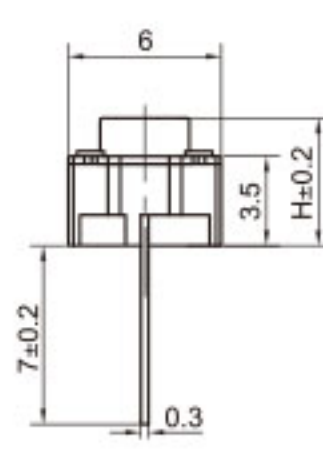
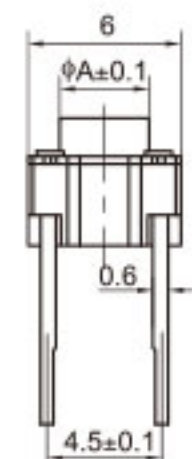
PCB线路板安装图



电路图



06F-08



直径A	高度H
φ3.5	4.3
φ3.5	5.0
φ3.3	6.0
φ3.3	9.0
.....	



PCB线路板安装图

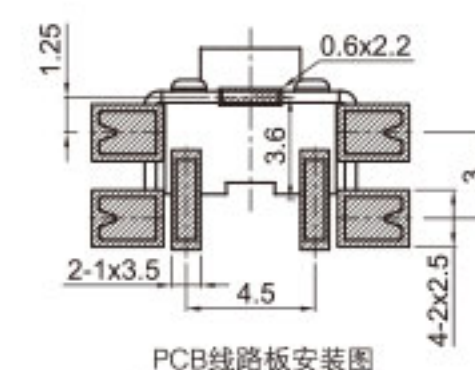
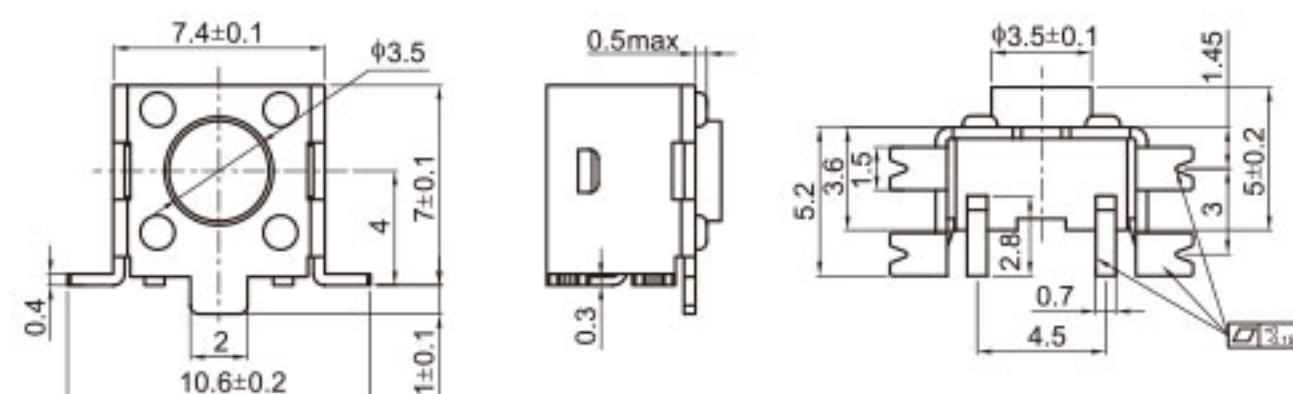


电路图

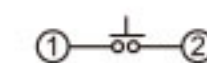
轻触开关系列 TACT SWITCH SERIES



06H-17



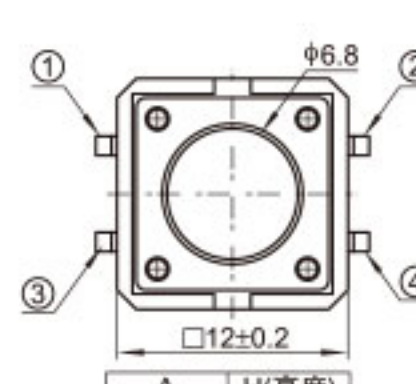
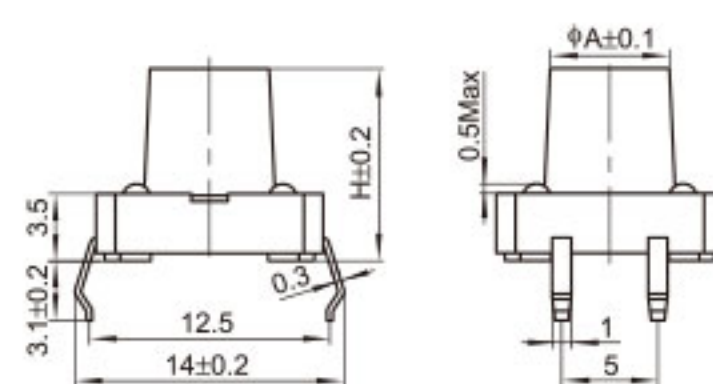
PCB线路板安装图



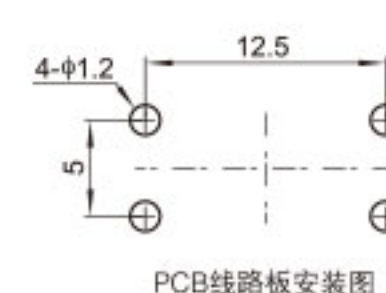
电路图



12A-01



A	H(高度)
φ6.8	4.3
φ6.8	4.5
φ6.7	5.0
φ6.7	7.0
.....	



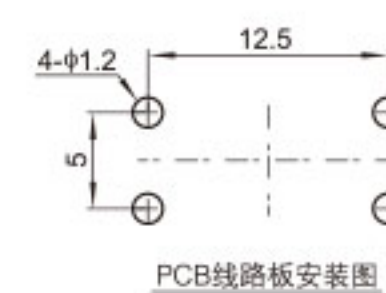
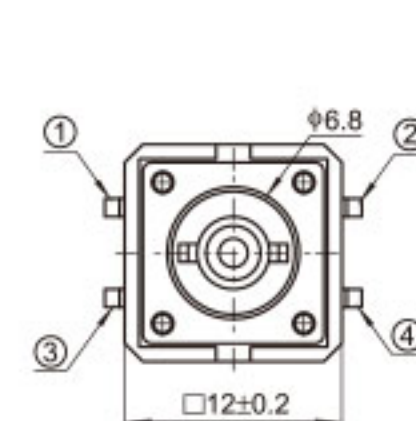
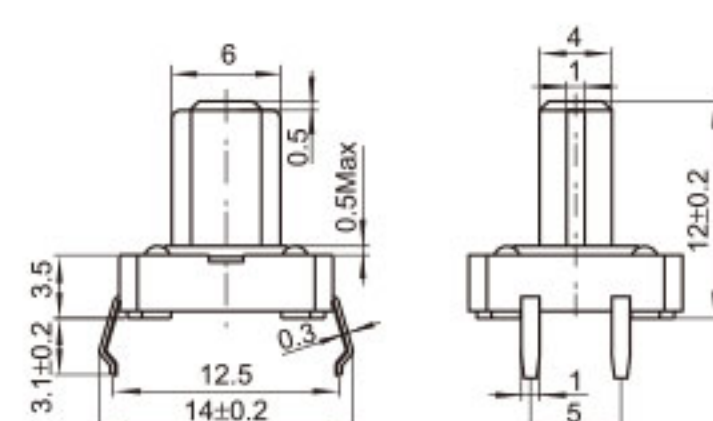
PCB线路板安装图



电路图



12A-02



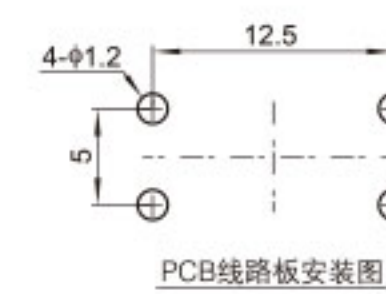
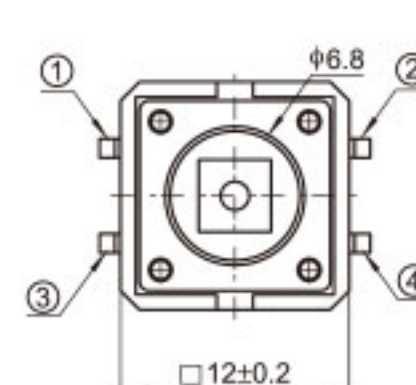
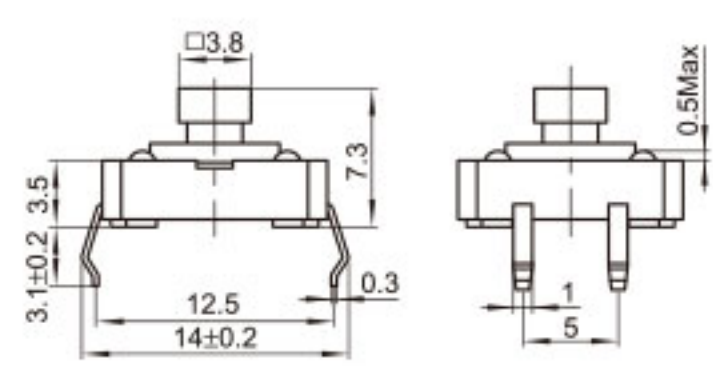
PCB线路板安装图



电路图



12A-03



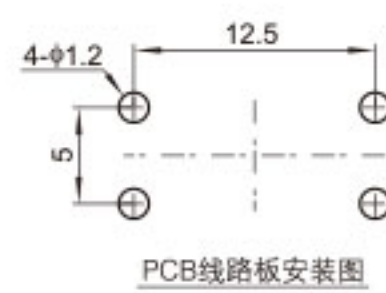
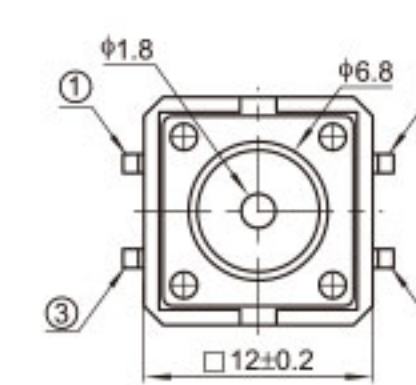
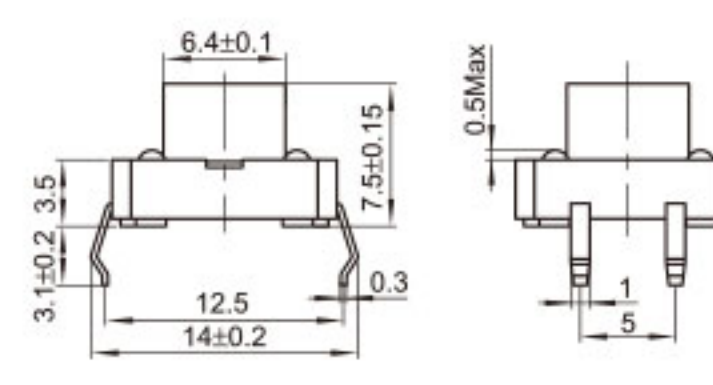
PCB线路板安装图



电路图



12A-04



PCB线路板安装图

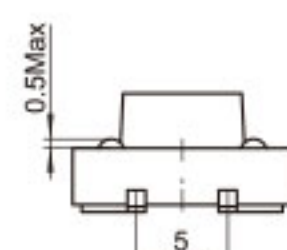
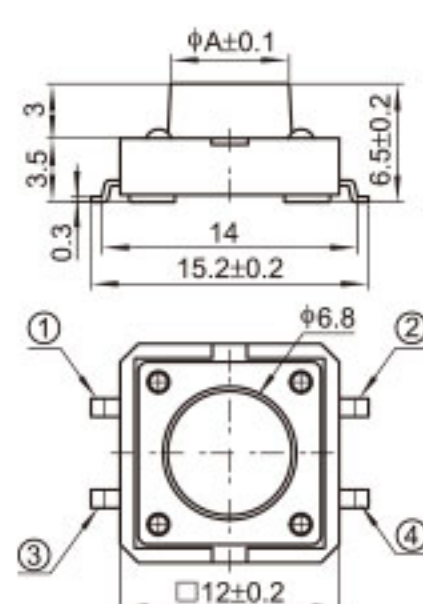


电路图

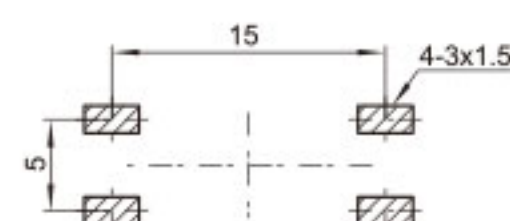
轻触开关系列 TACT SWITCH SERIES



12B-01



A	H(高度)
Φ6.8	4.3
Φ6.8	4.5
Φ6.7	6.5
Φ6.7	7.0
.....	



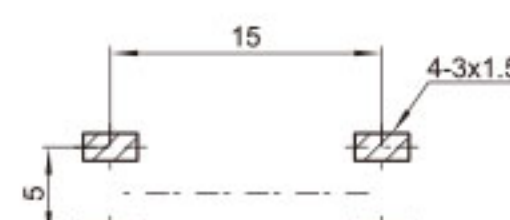
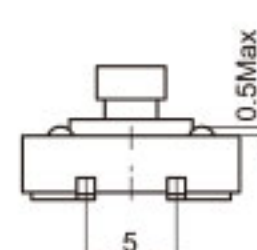
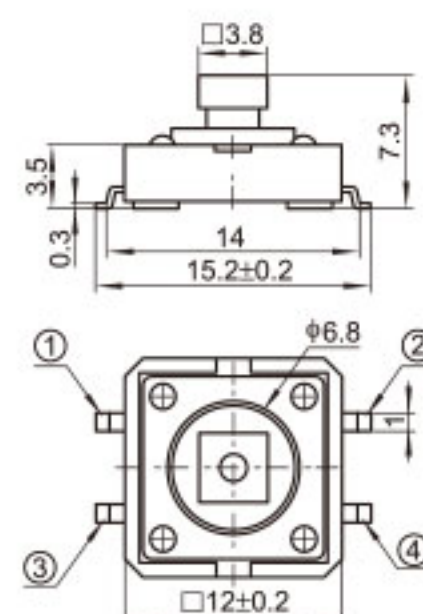
PCB线路板安装图



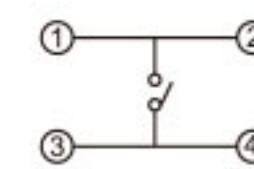
电路图



12B-02



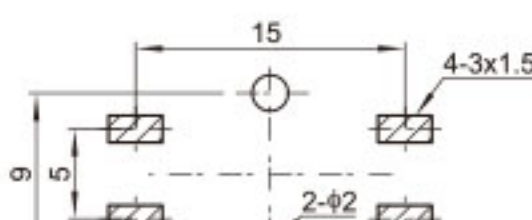
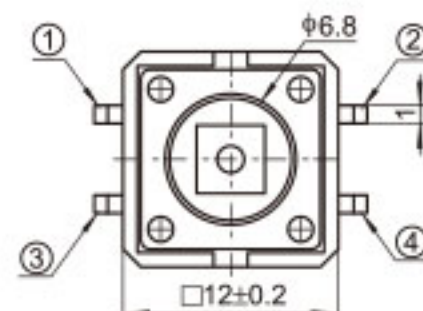
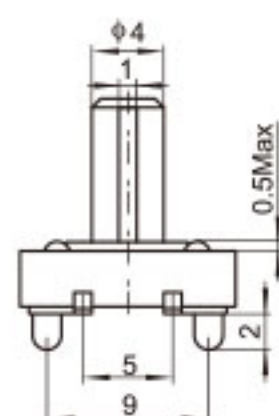
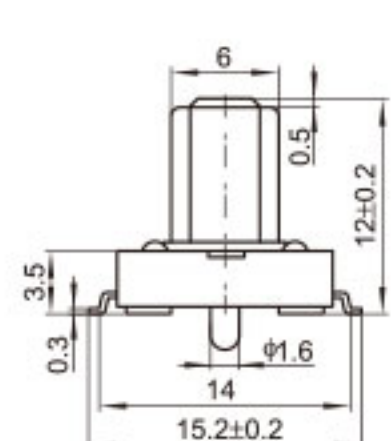
PCB线路板安装图



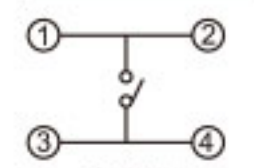
电路图



12B-03



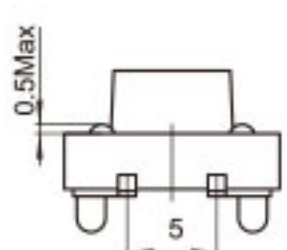
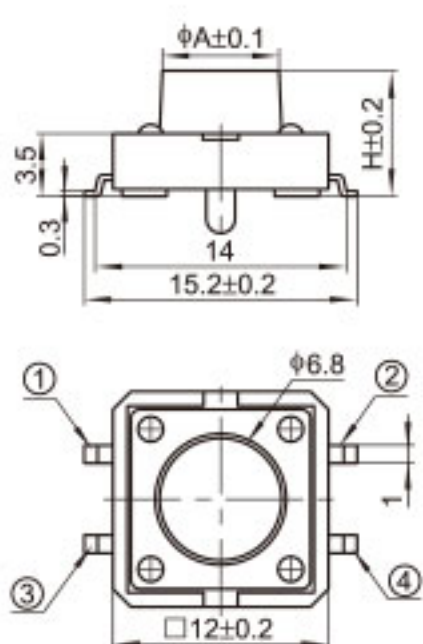
PCB线路板安装图



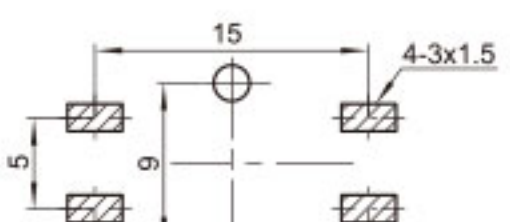
电路图



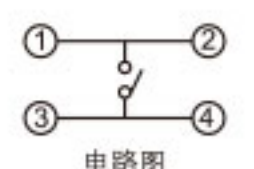
12B-04



A	H(高度)
Φ6.8	4.3
Φ6.8	4.5
Φ6.7	5.0
Φ6.7	7.0
.....	



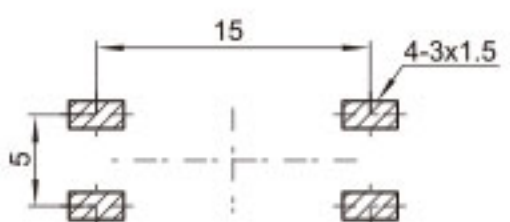
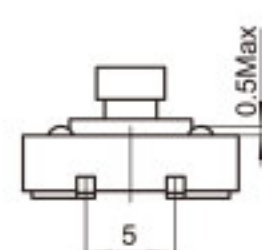
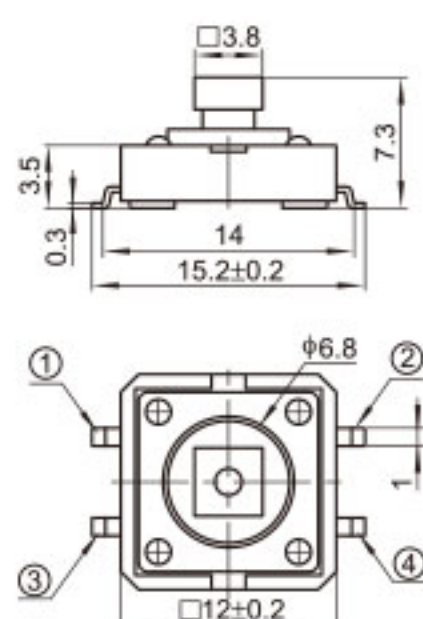
PCB线路板安装图



电路图



12B-05



PCB线路板安装图



电路图

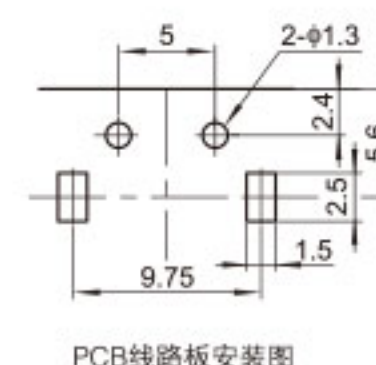
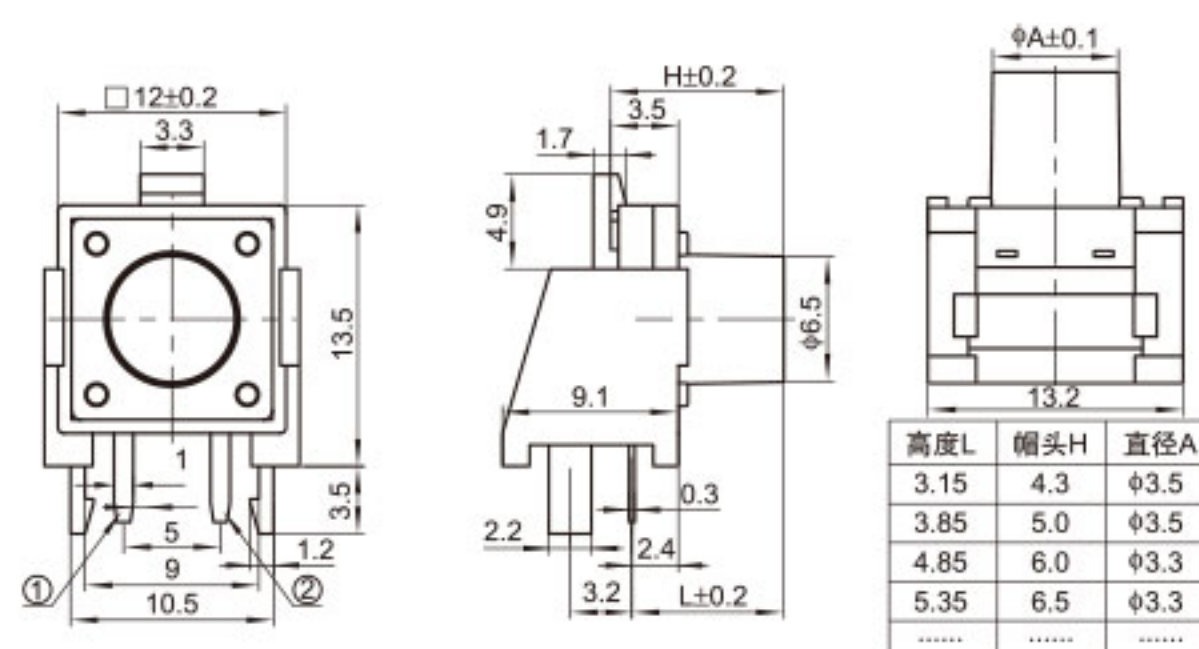
024

轻触开关系列
TACT SWITCH SERIES

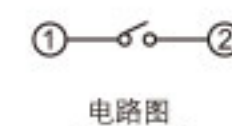
轻触开关系列 TACT SWITCH SERIES



12E-01



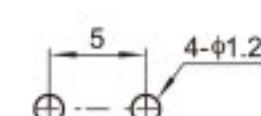
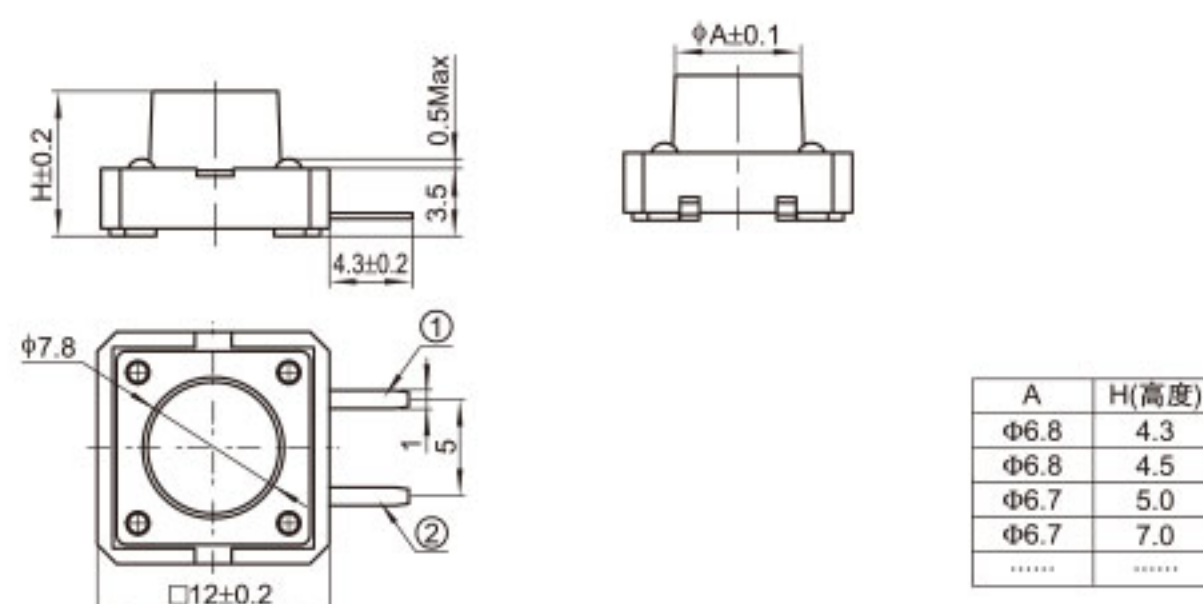
PCB线路板安装图



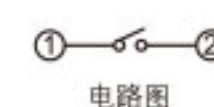
电路图



12E-02



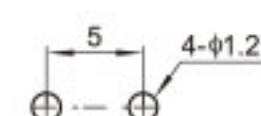
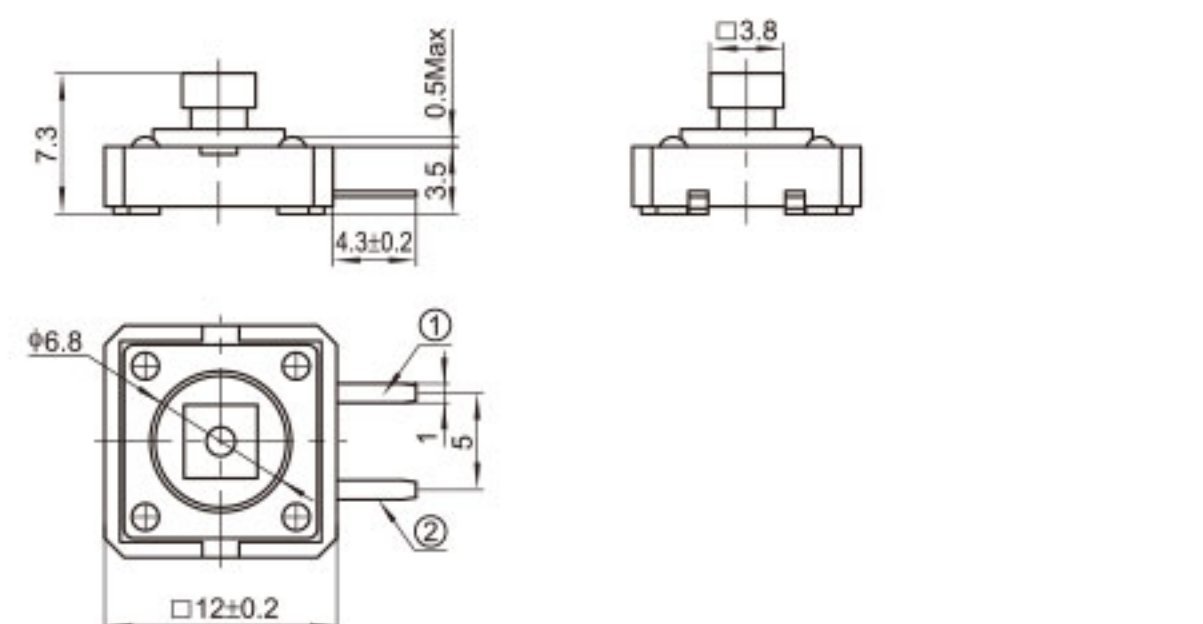
PCB线路板安装图



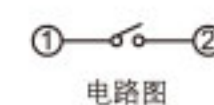
电路图



12E-03



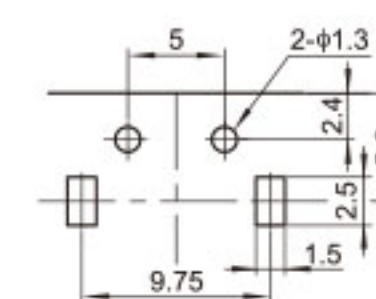
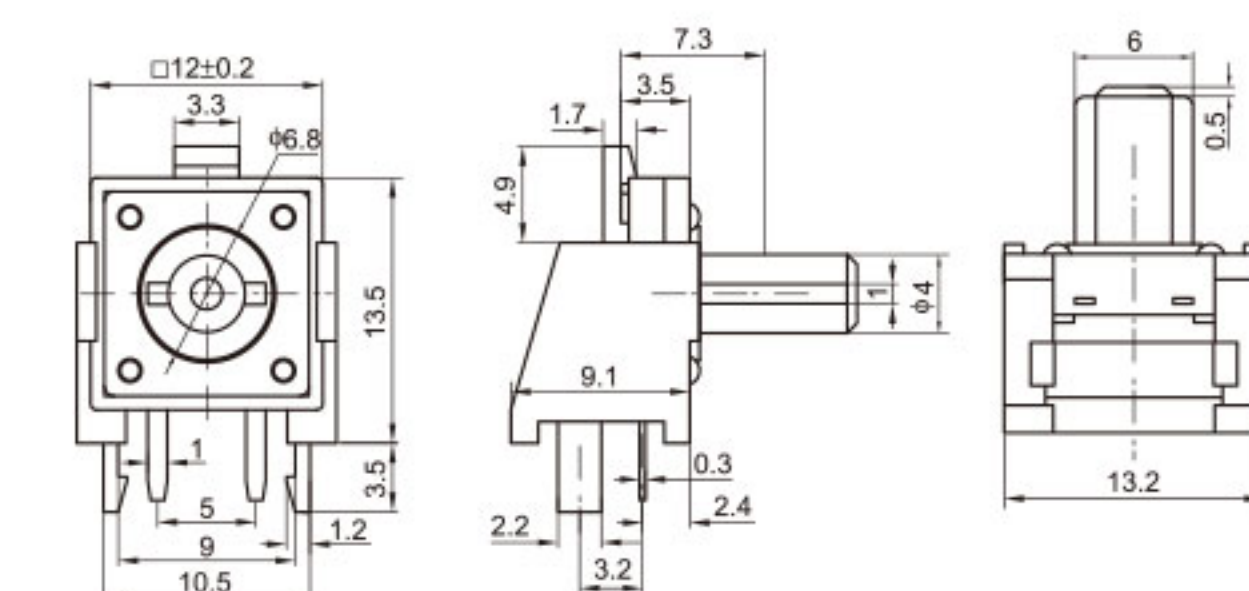
PCB线路板安装图



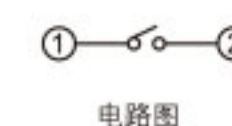
电路图



12E-04



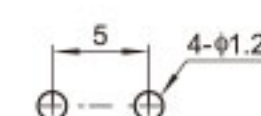
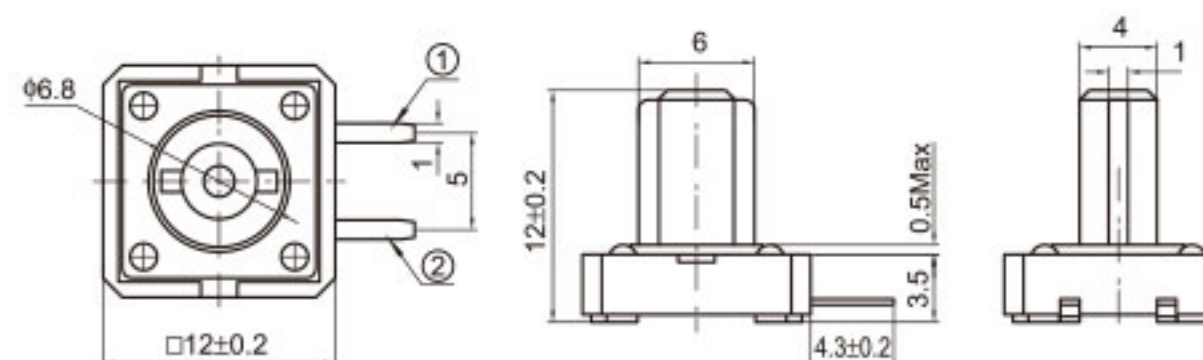
PCB线路板安装图



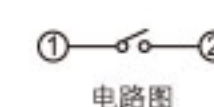
电路图



12E-05



PCB线路板安装图



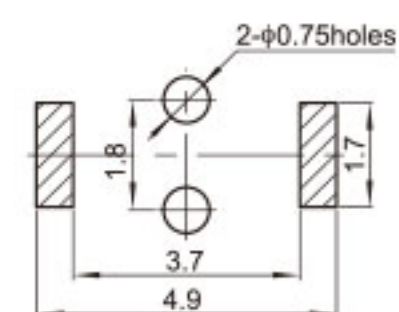
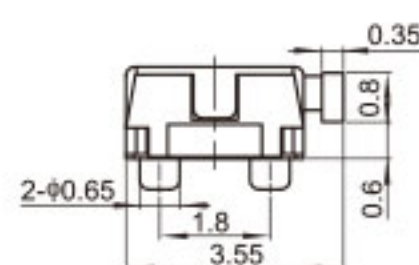
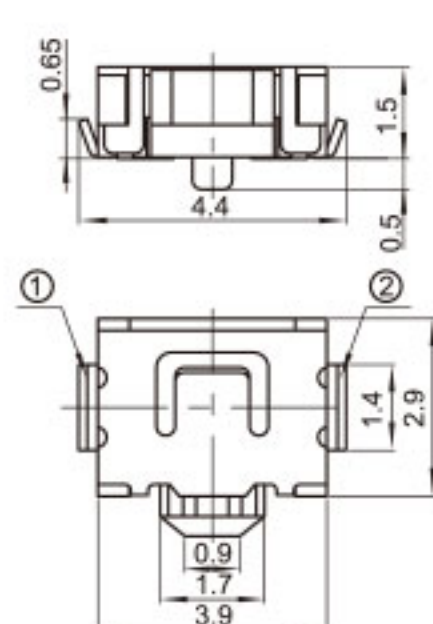
电路图

025

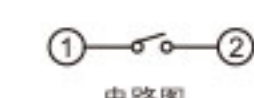
TACT SWITCH SERIES
轻触开关系列



11B-01



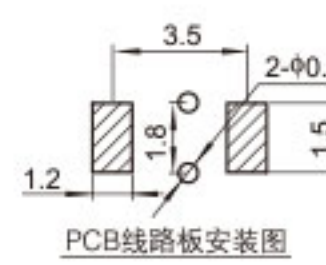
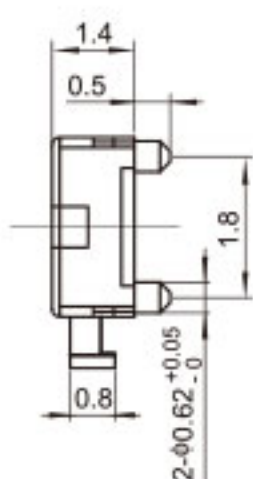
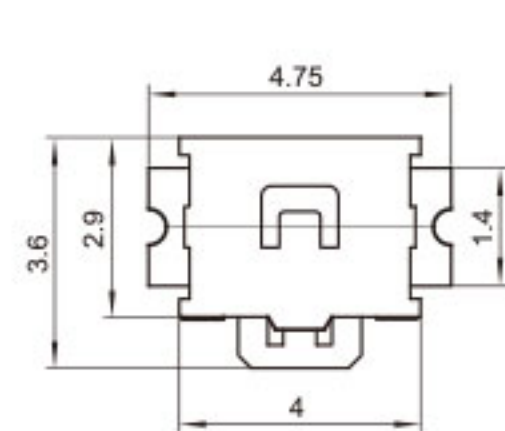
PCB线路板安装图



电路图



11B-02



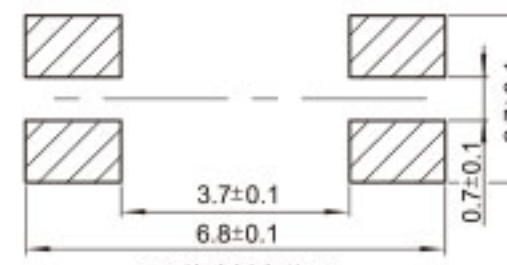
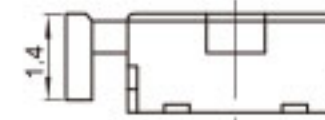
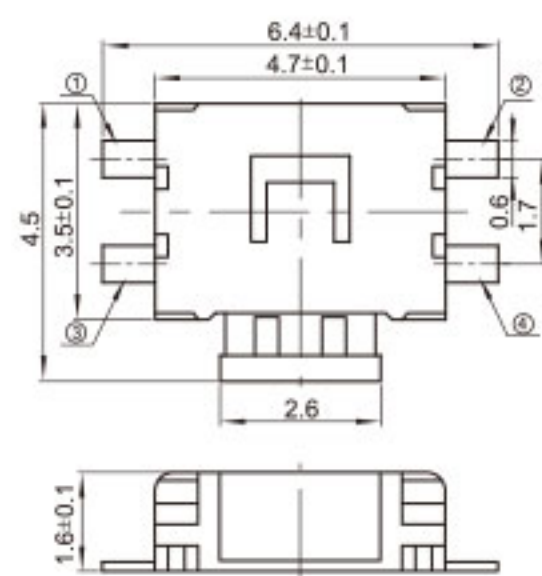
PCB线路板安装图



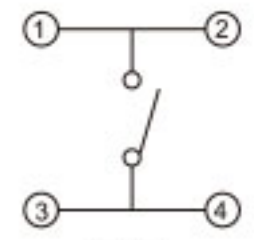
电路图



11B-03



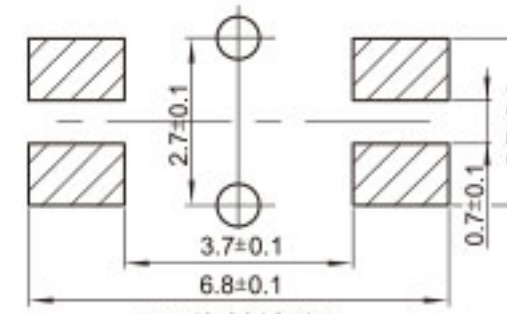
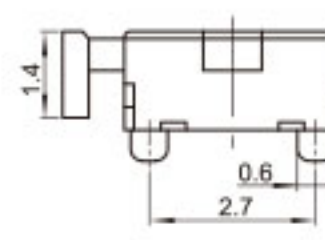
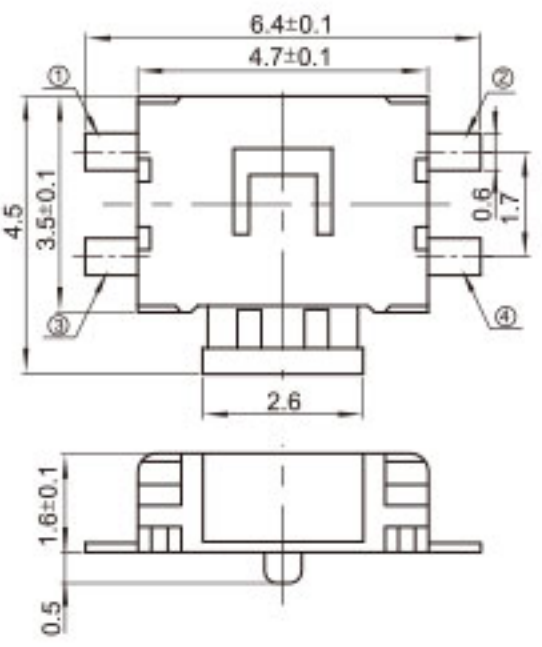
PCB线路板安装图



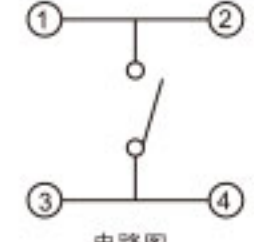
电路图



11B-04



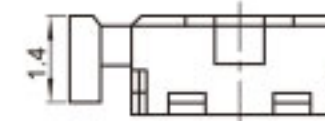
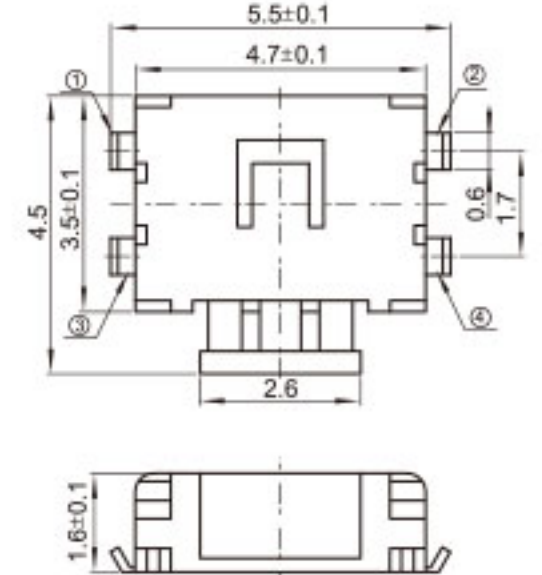
PCB线路板安装图



电路图



11B-05



PCB线路板安装图



电路图