



®

瀚 精 电 子
HANJING ELECTRONICS

HANJING ELECTRONICS

专业开关、插座、连接器制造商

Professional switch, socket, and connector manufacturers

温州瀚精电子有限公司

Wenzhou Hanjing Electronics Co., Ltd.

企业简介 Company Introduction

温州瀚精电子有限公司座落于浙江省乐清市，南依著名风景区—雁荡山山脉之首，北临 104 国道，东连甬台温高速公路，西接温州机场与火车站。这里风光秀丽、交通十分便捷。

本公司专业生产连接器、拨动开关、普通轻触开关、防水轻触开关、叶片开关、按键开关、电脑 USB 接口的专业厂家，并已通过 ISO9001:2015 国际质量体系认证、ISO14001:2015 环境管理体系认证、IATF16949:2016 质量管理体系认证，产品广泛用于数码产品、小家电、汽车中控、智能家居、新能源、玩具等行业。

经过多年的开拓和发展，公司成长为技术先进、工艺精良、设备齐全、具备从产品研发、模具制造、注塑冲压到电器装配一条龙大规模生产能力的专业化生产企业。

本公司一贯遵奉“以科技求发展、以质量求生存、以管理求效益，为用户提供满意的产品”的宗旨，坚持“自强不息，创新超越”的质量方针，与多家大中型家电生产企业建立了良好的合作关系，竭诚欢迎中外客商惠顾，携手合作，共创辉煌！

Wenzhou Hanjing Electronics Co., Ltd. is located in Yueqing City, Zhejiang Province, adjacent to the famous scenic area of Yandang Mountain Range to the south, National Highway 104 to the north, Ningbo Taizhou Wenzhou Expressway to the east, and Wenzhou Airport and train station to the west. The scenery here is beautiful and the transportation is very convenient.

Our company is a professional manufacturer of connectors, slide switches, ordinary tact switches, waterproof tact switches, cassette player core-vane switches, button switches, and computer USB jacks. We have obtained ISO9001:2015 international quality system certification, ISO14001:2015 environmental management system certification, and IATF16949:2016 quality management system certification. Our products are widely used in industries such as digital products, small household appliances, automotive central control, smart homes, new energy, toys, etc.

After years of exploration and development, the company has grown into a professional production enterprise with advanced technology, excellent craftsmanship, complete equipment, and a one-stop large-scale production capacity from product research and development, mold manufacturing, injection molding and stamping to electrical assembly.

Our company has always adhered to the principle of "seeking development through technology, survival through quality, and efficiency through management, providing satisfactory products to users", and adhered to the quality policy of "striving for self-improvement and innovation". We have established good cooperative relationships with multiple large and medium-sized home appliance production enterprises, and sincerely welcome domestic and foreign customers to visit us, work together, and create brilliance!



公司环境

Company environment



公司环境

Company environment



公司环境

Company environment



公司环境

Company environment



Qualification certificate

资质证书



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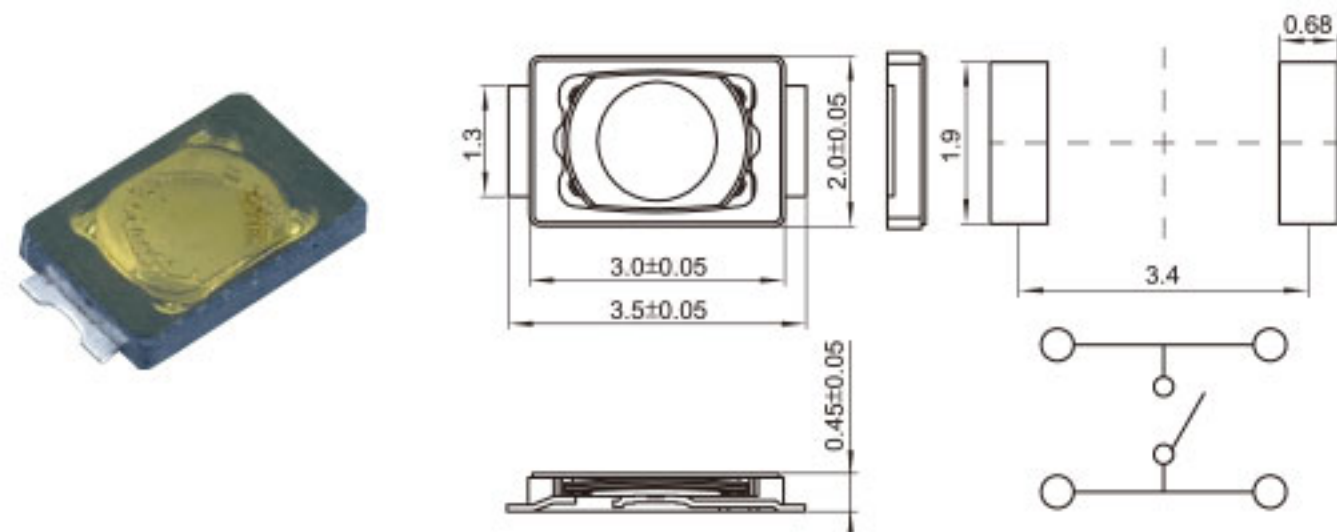
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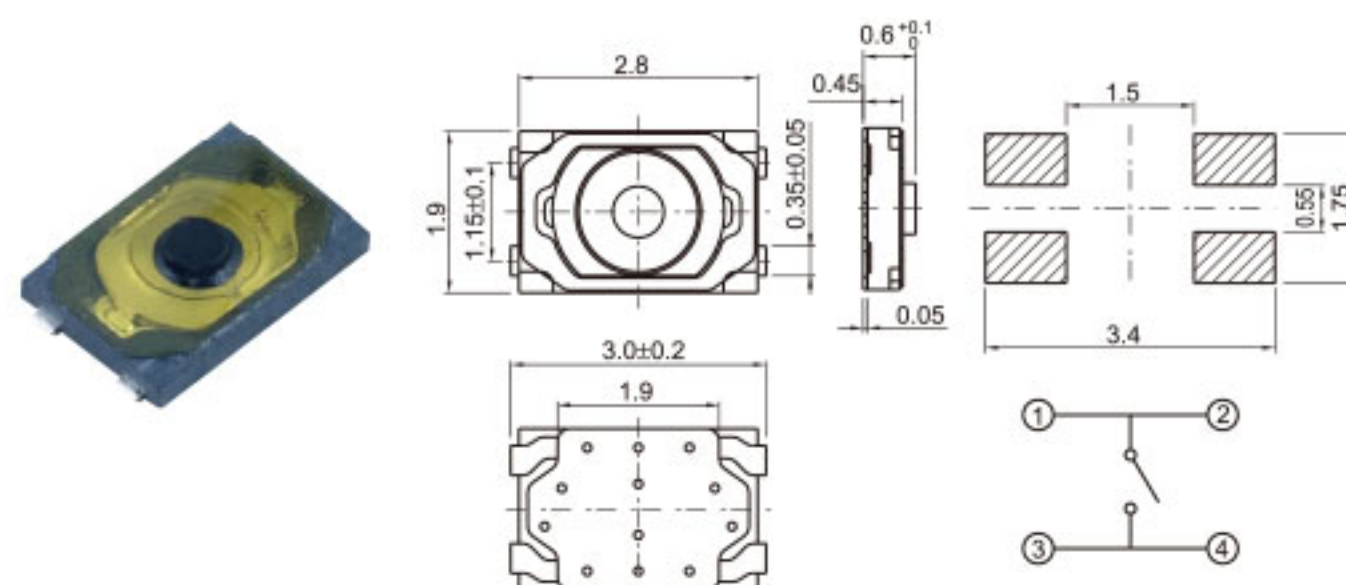
轻触开关系列主要技术参数

Specification of Tact Switch Series

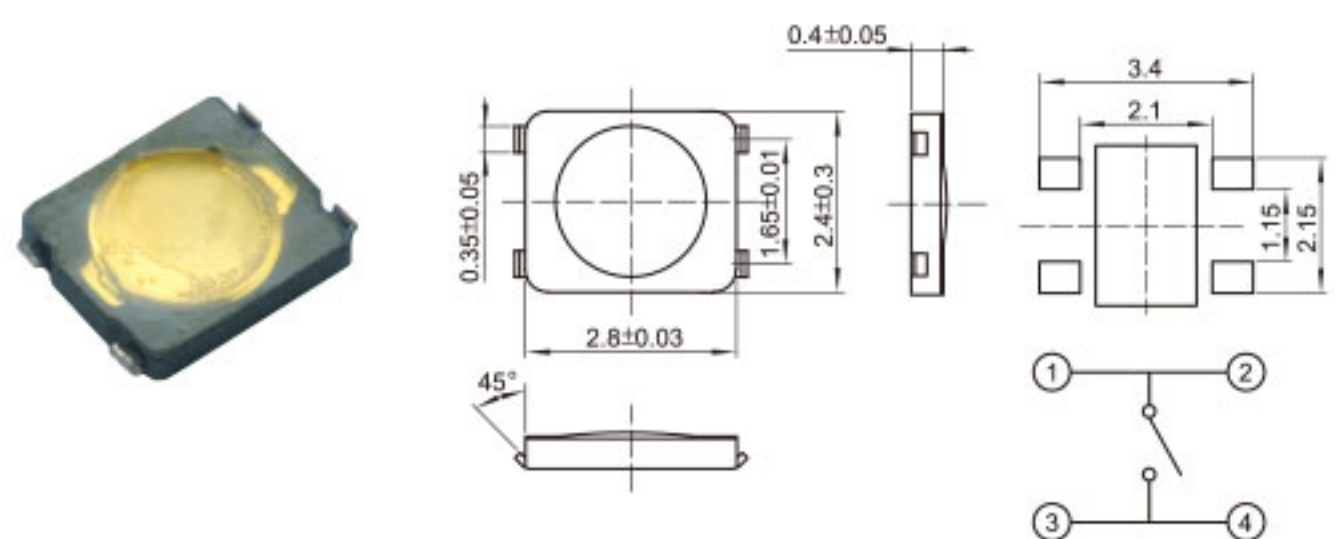
温度范围	Temperature:	-25~+85℃
相对湿度	Relative Humidity:	93%,40℃
额定负荷	Rated Load:	DC12V 50mA
接触电阻	Contact Resistance:	≤ 50mΩ
绝缘电阻	Insulation Resistance:	≥ 100MΩ DC100V
耐压	Withstand Voltage:	AC 250V(50Hz)/min
动作力	Action Force:	0.8~6N
寿命	Life:	≥ 3~200 万次



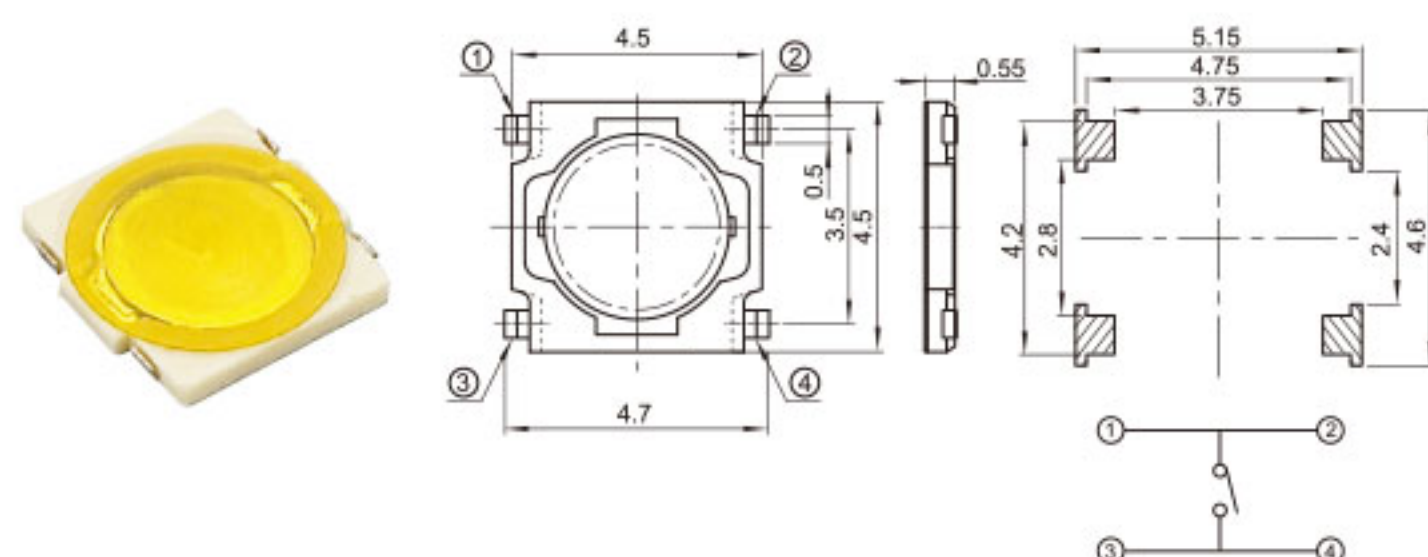
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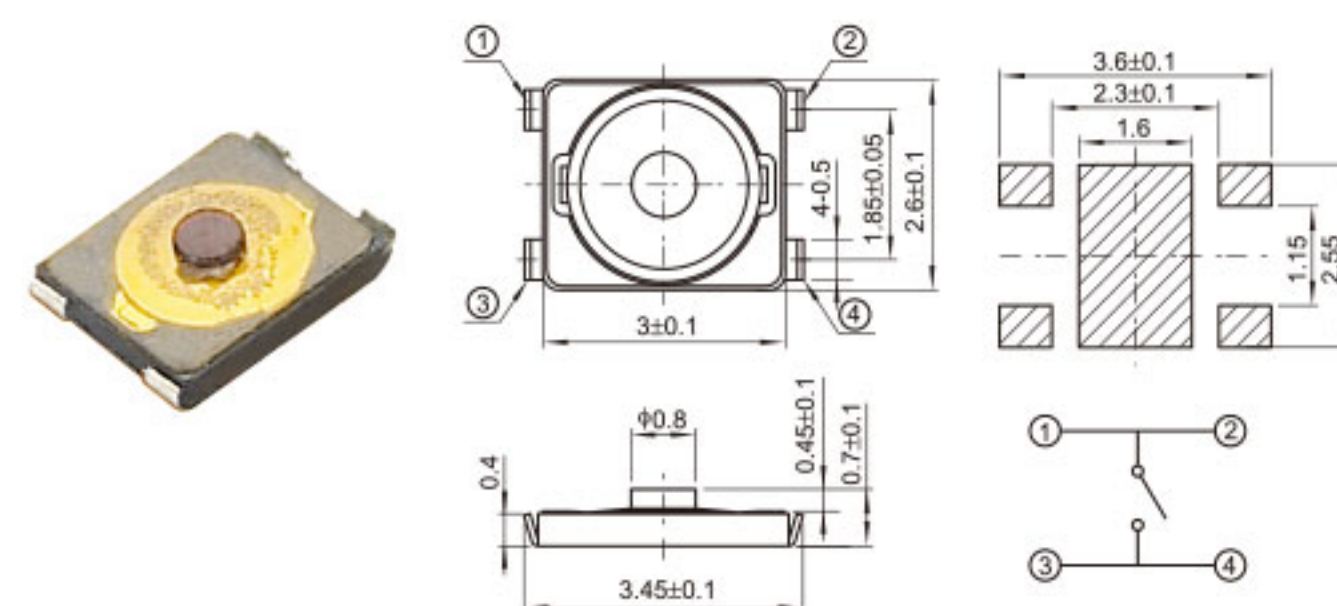
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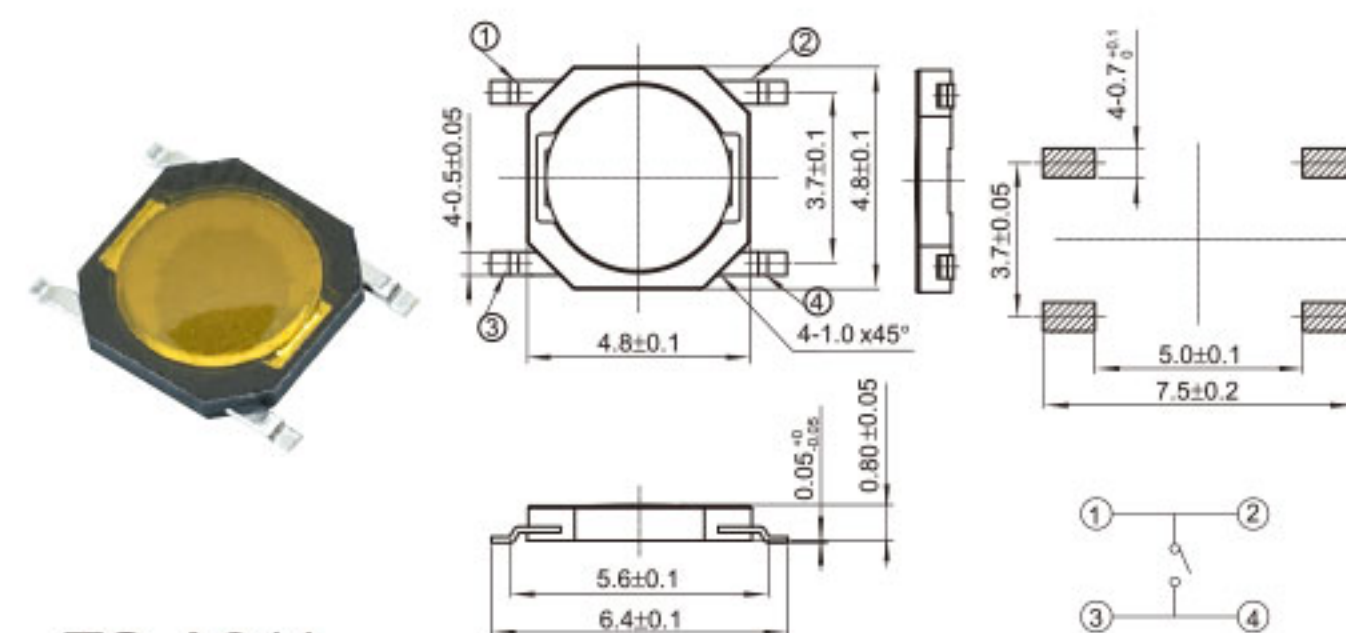
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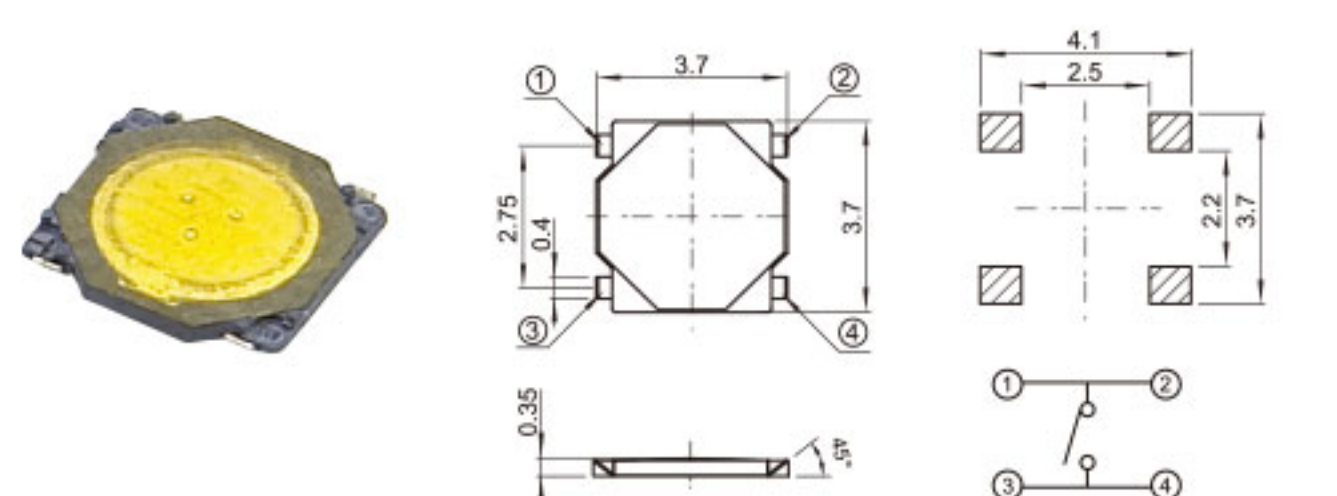
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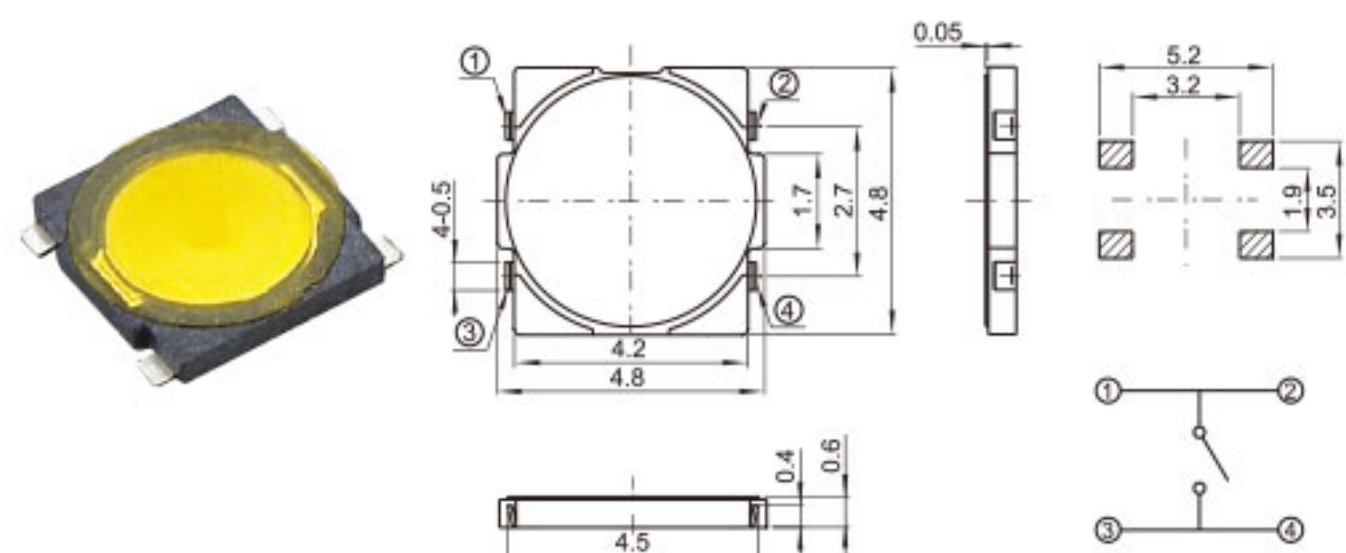
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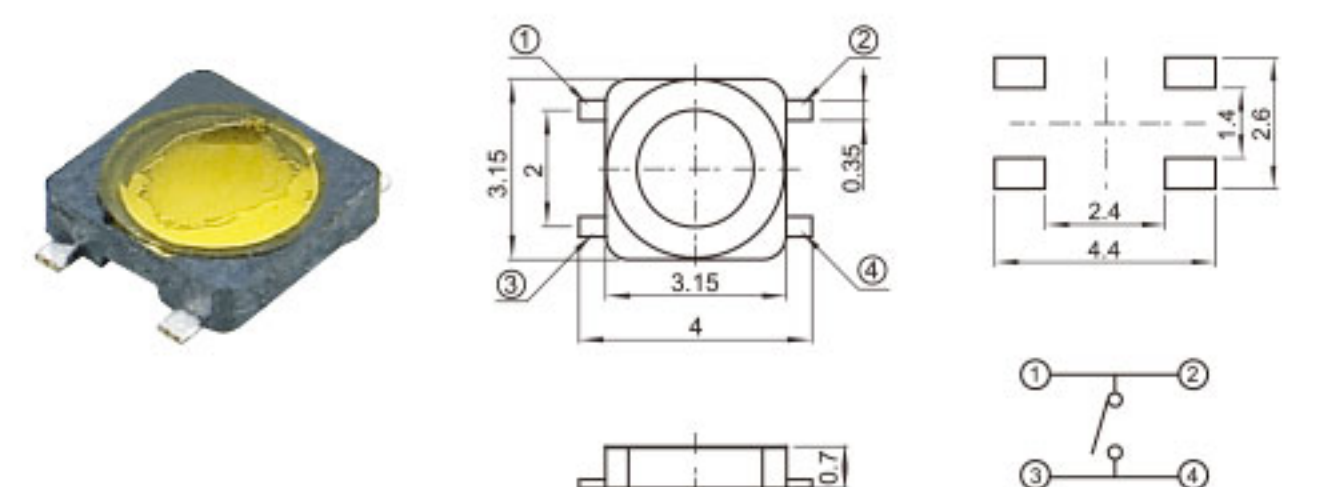
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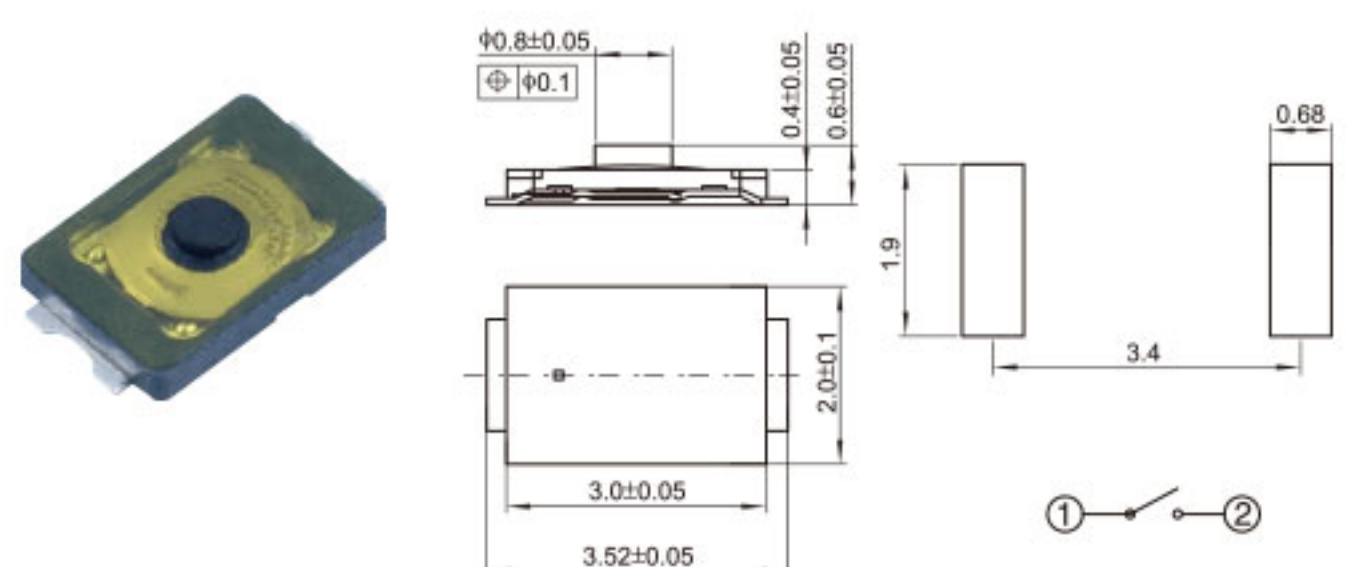
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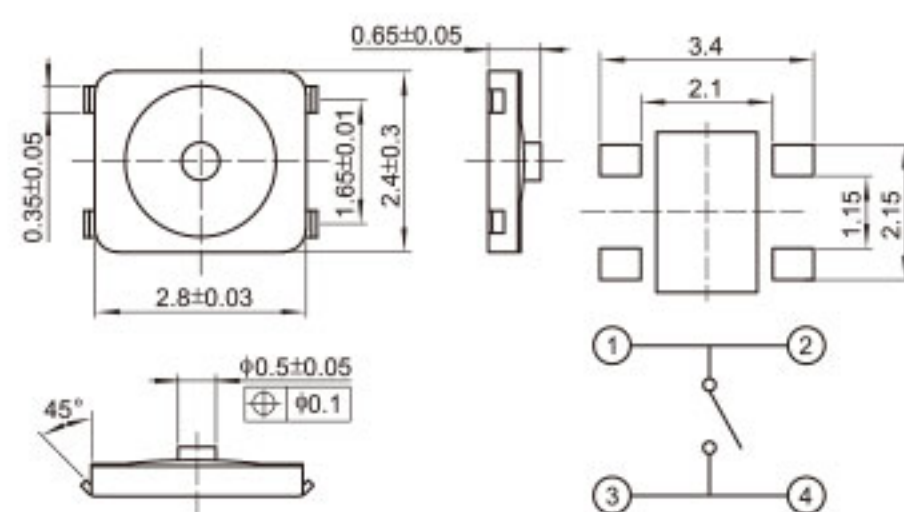
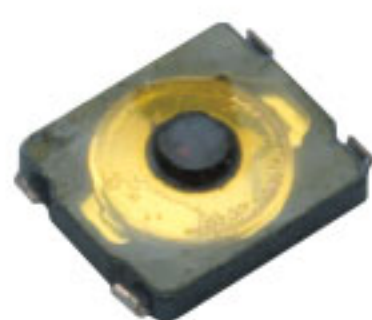
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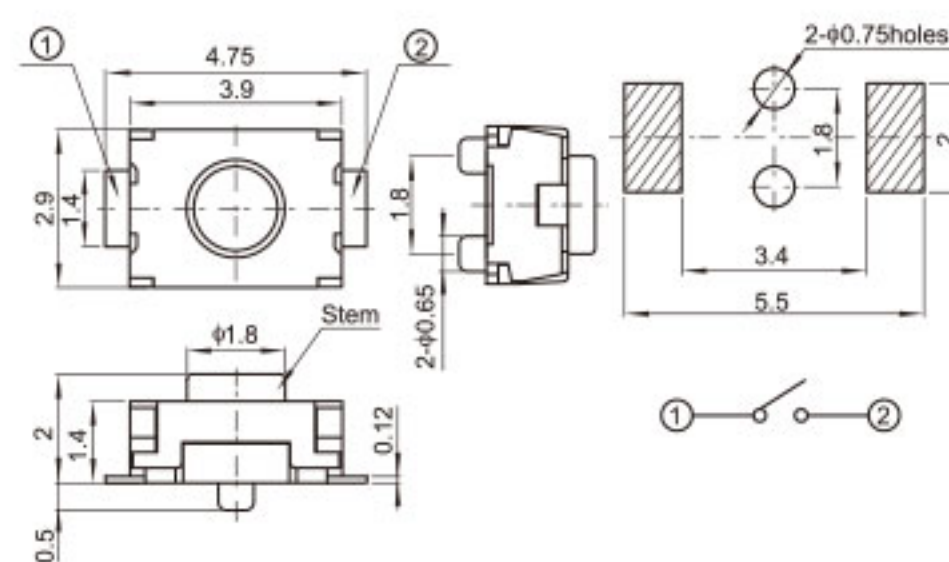
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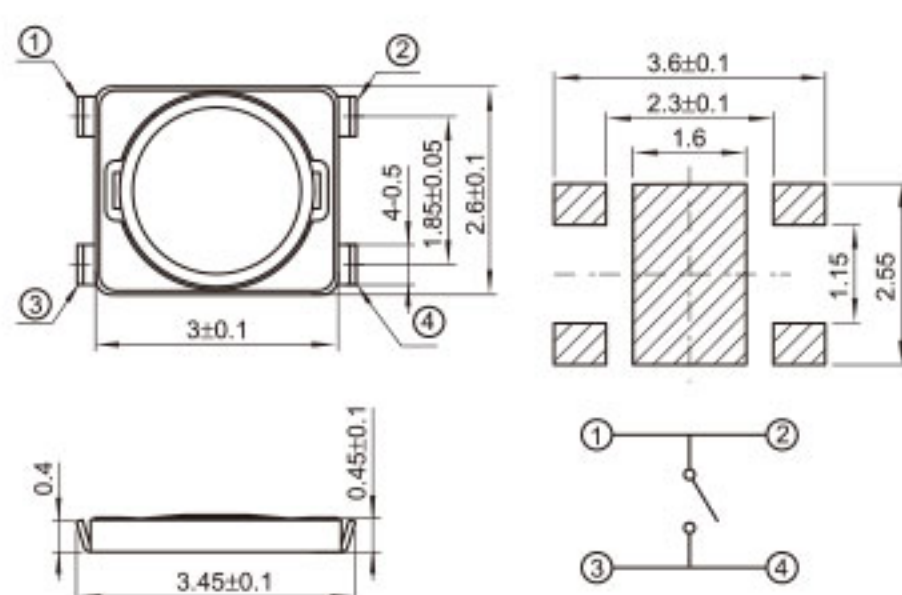
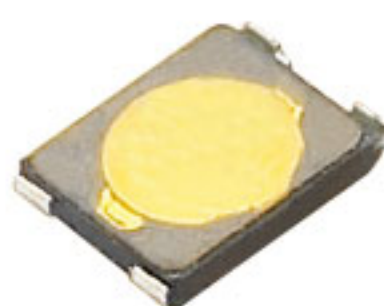
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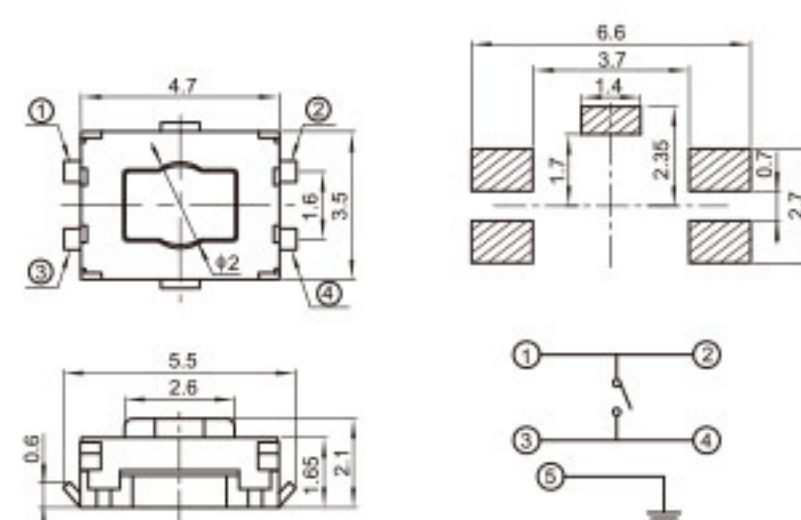
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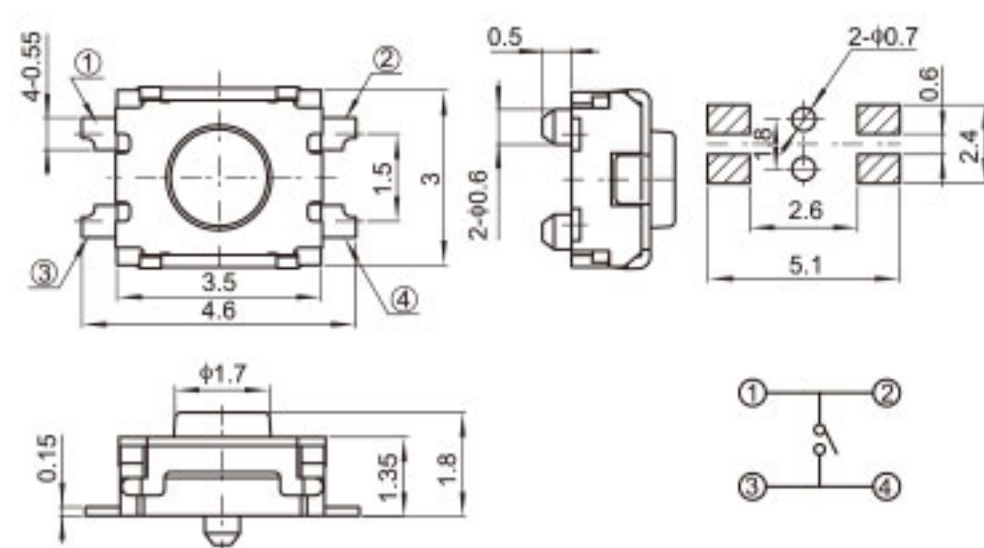
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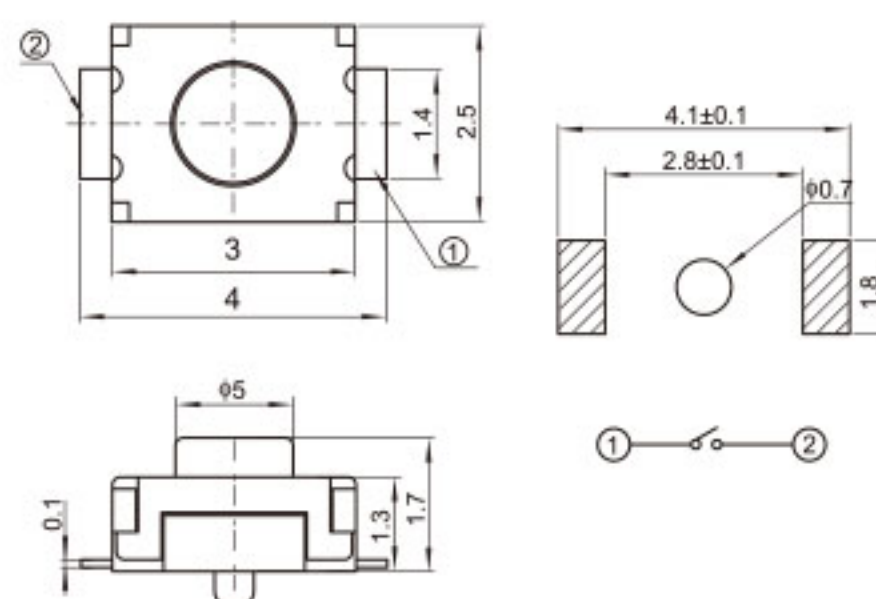
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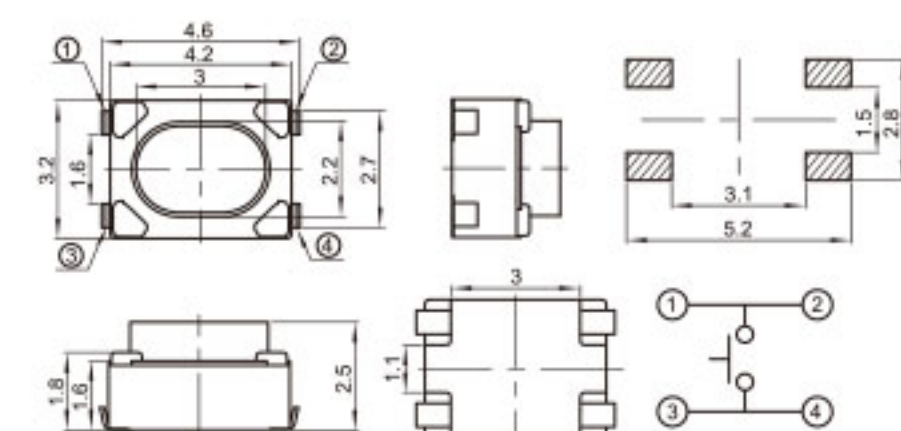
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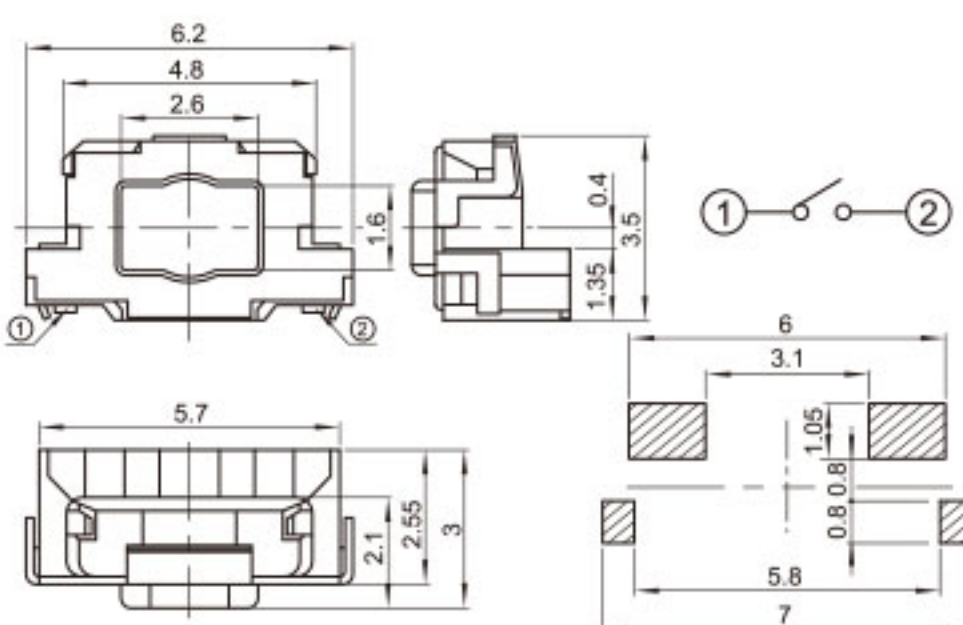
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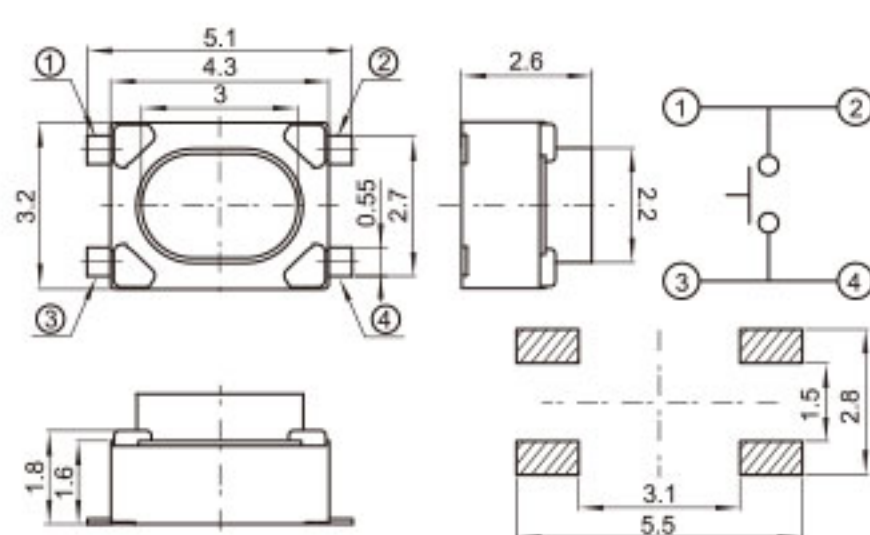
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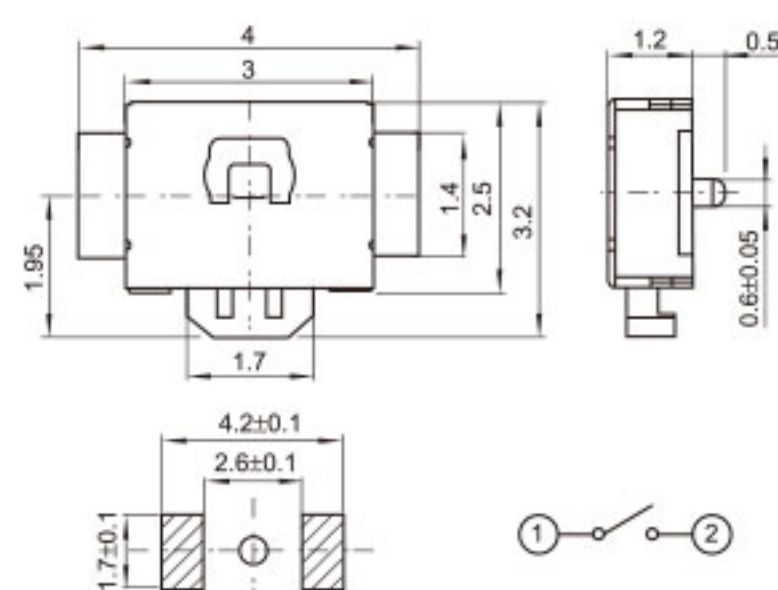
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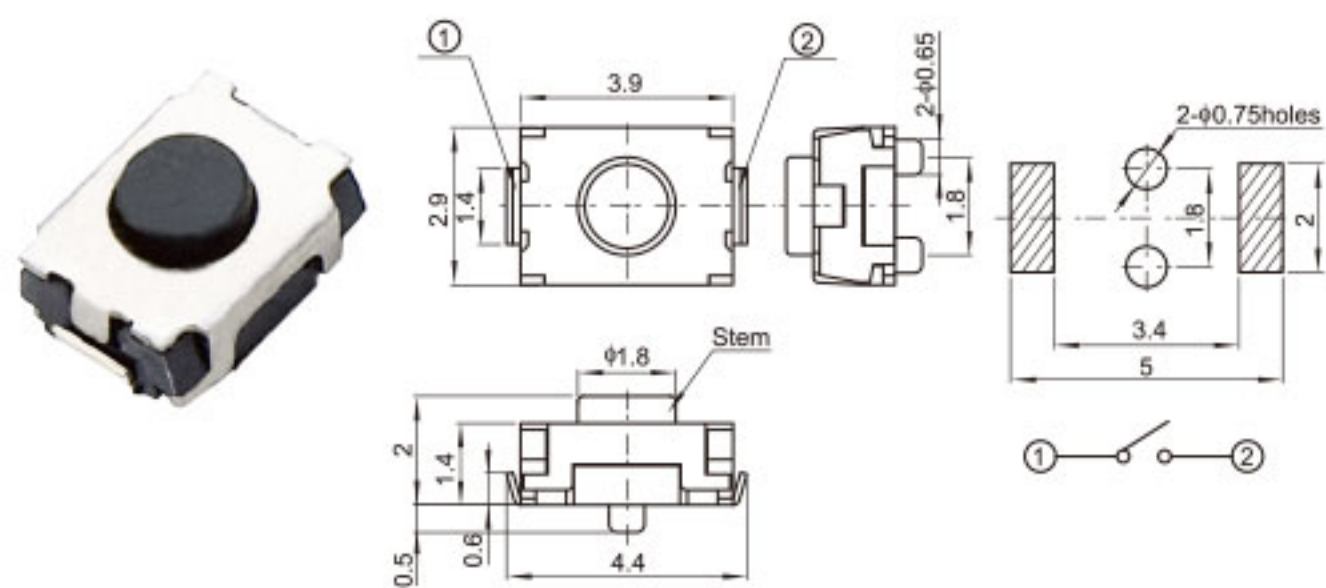
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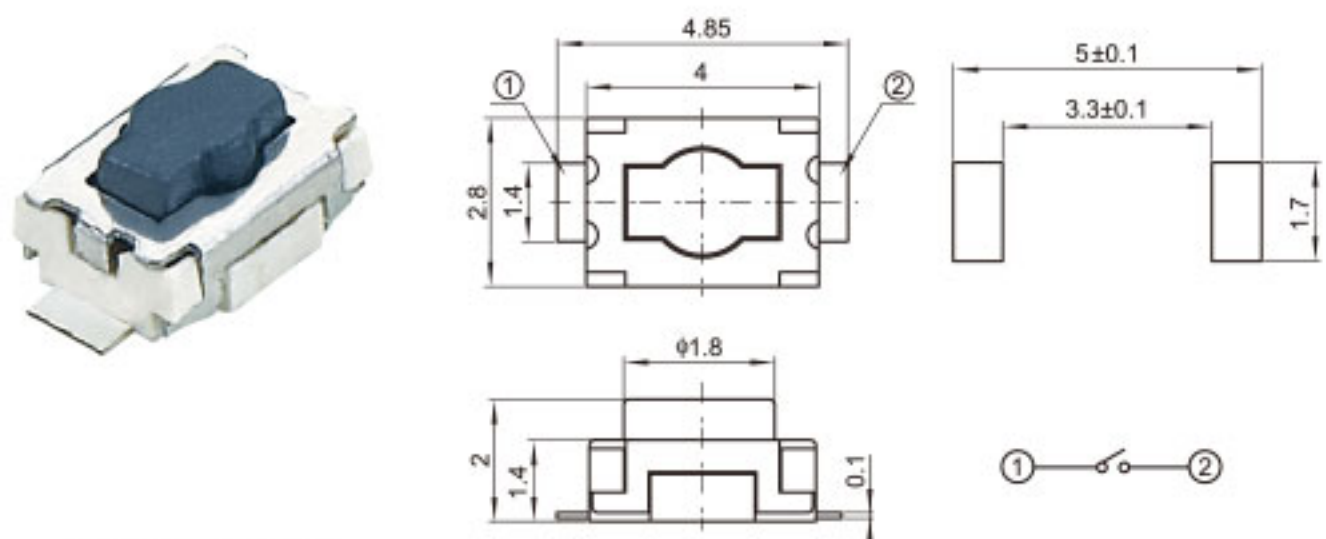
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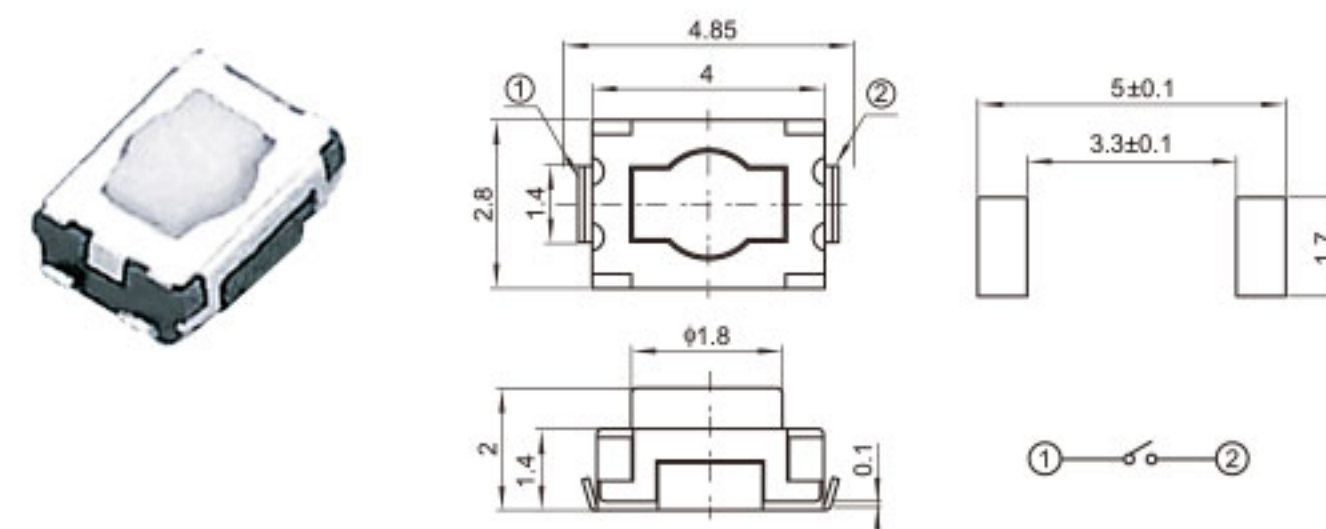
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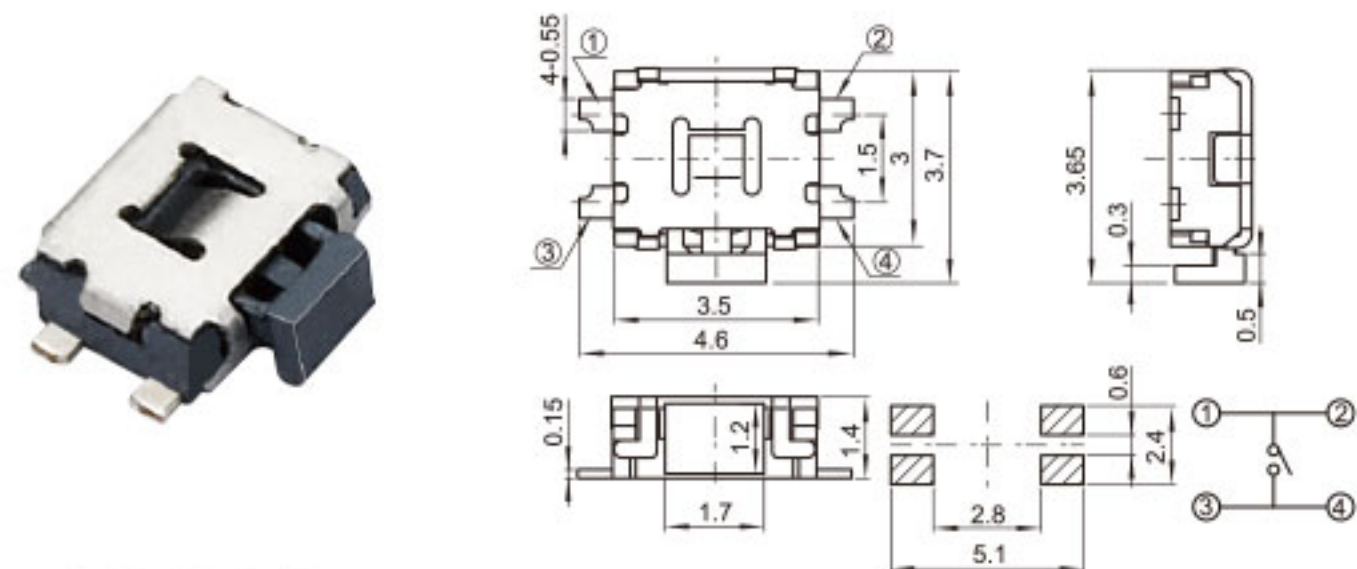
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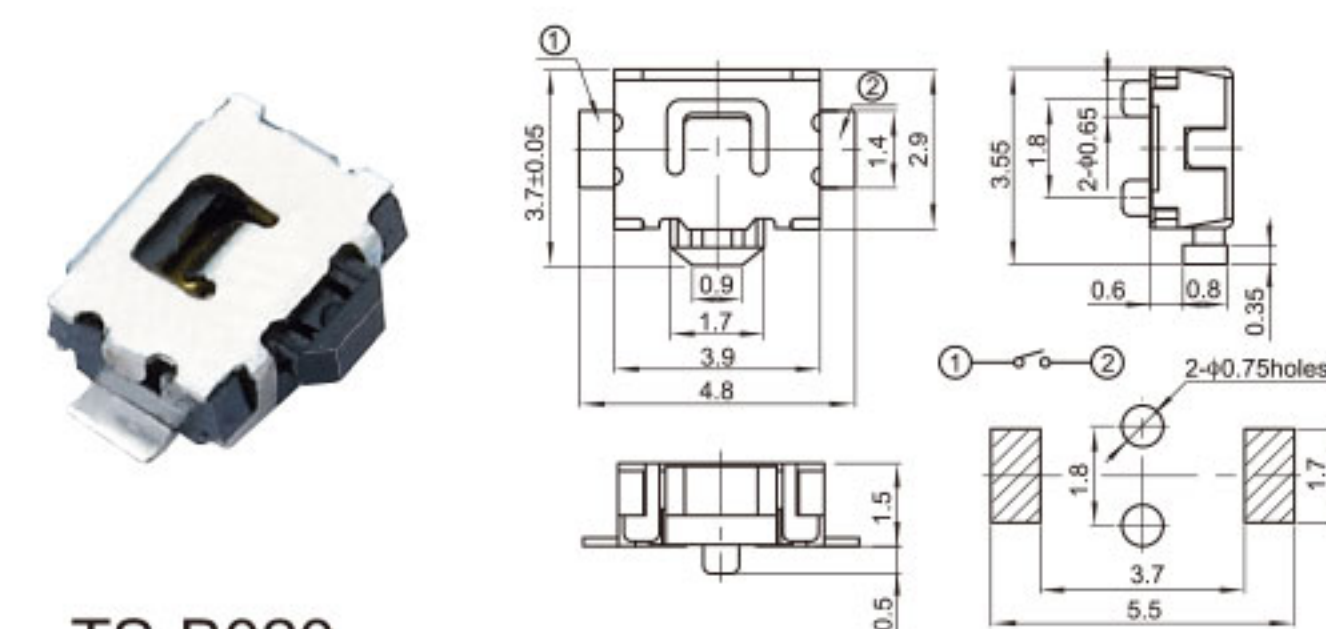
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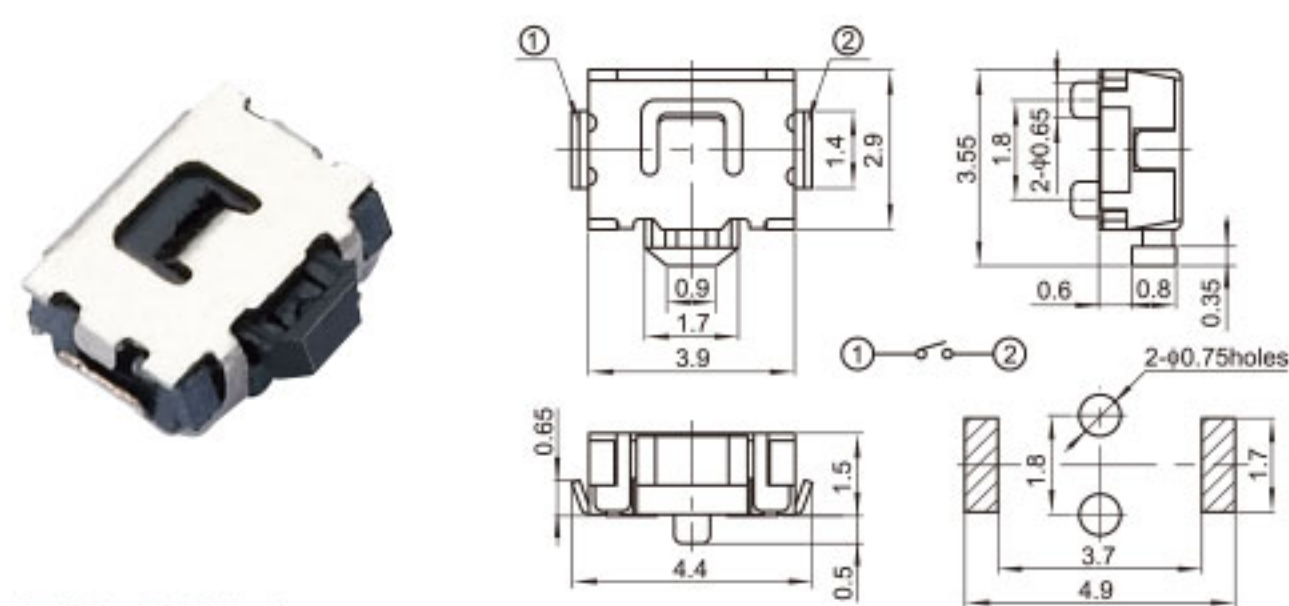
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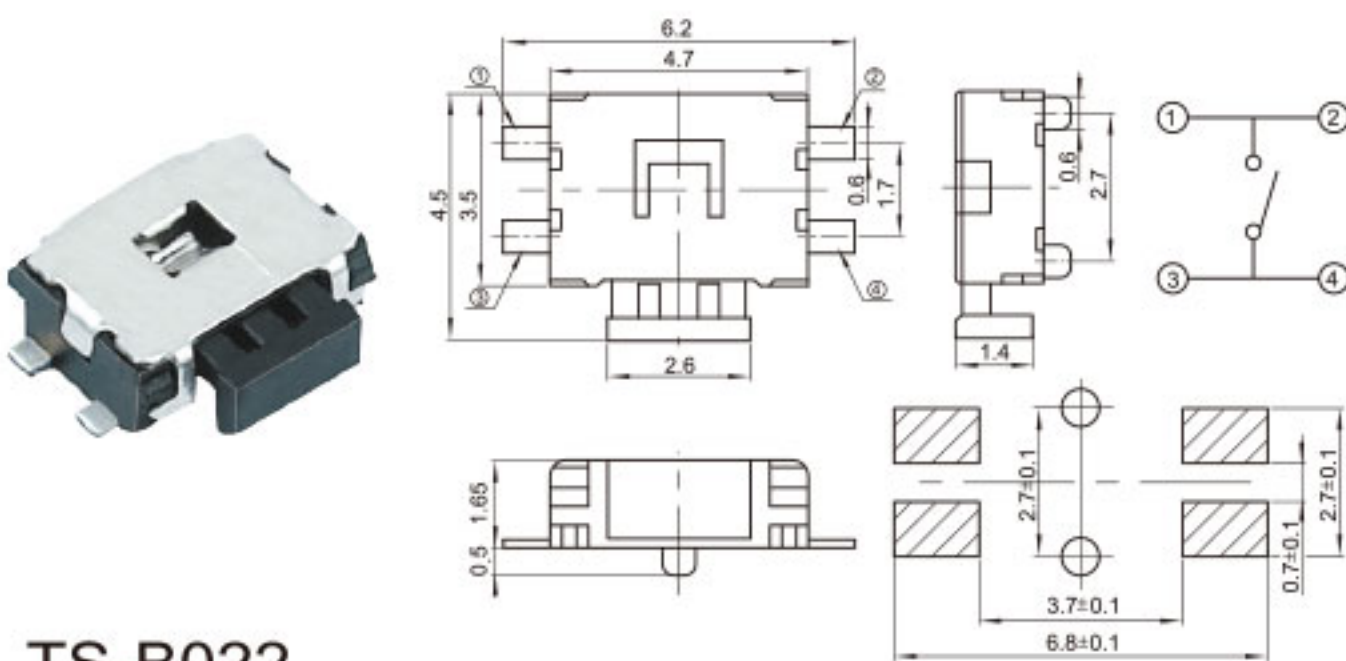
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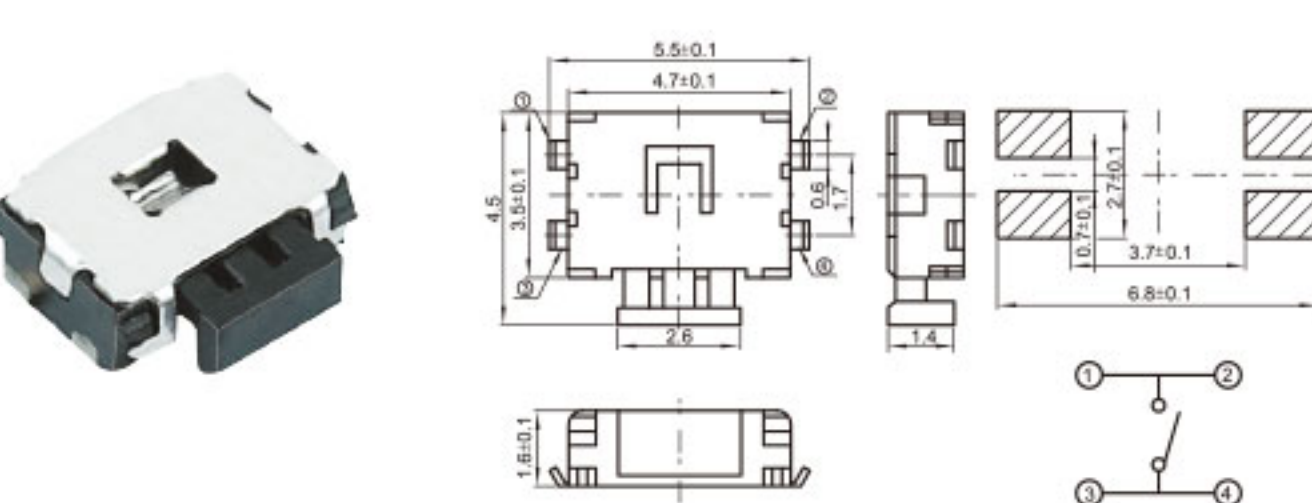
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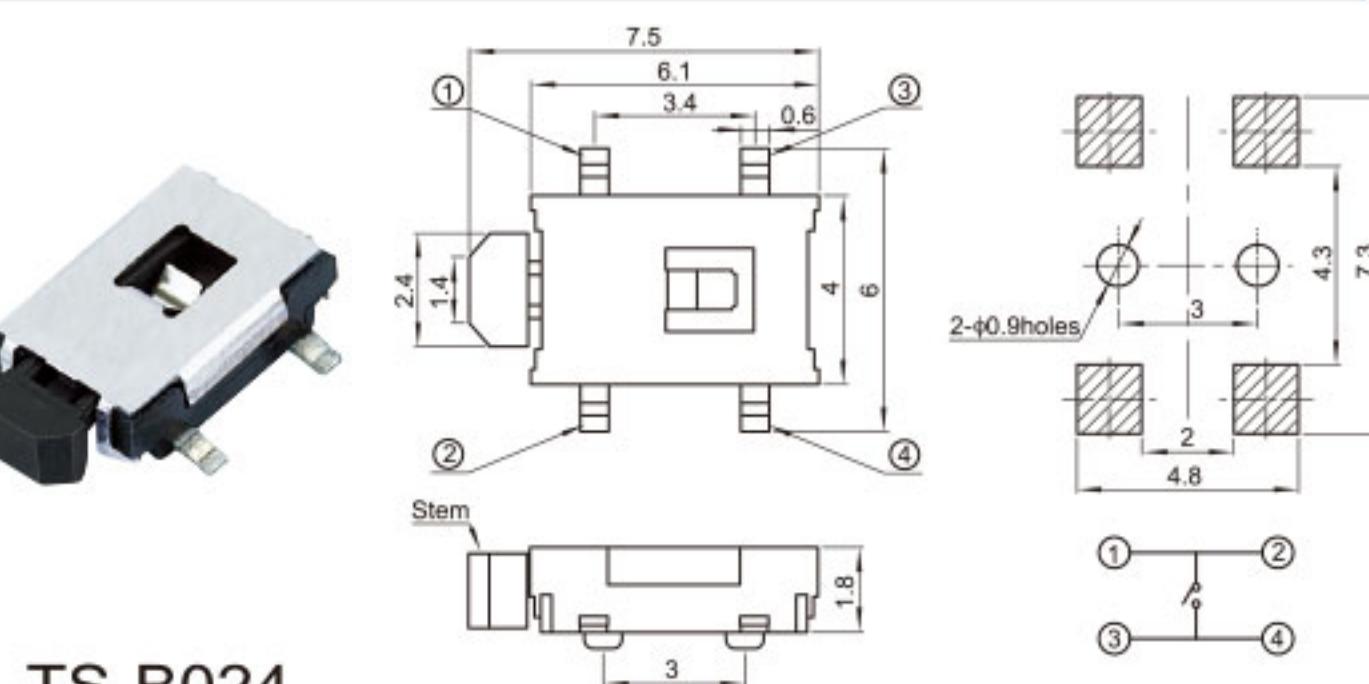
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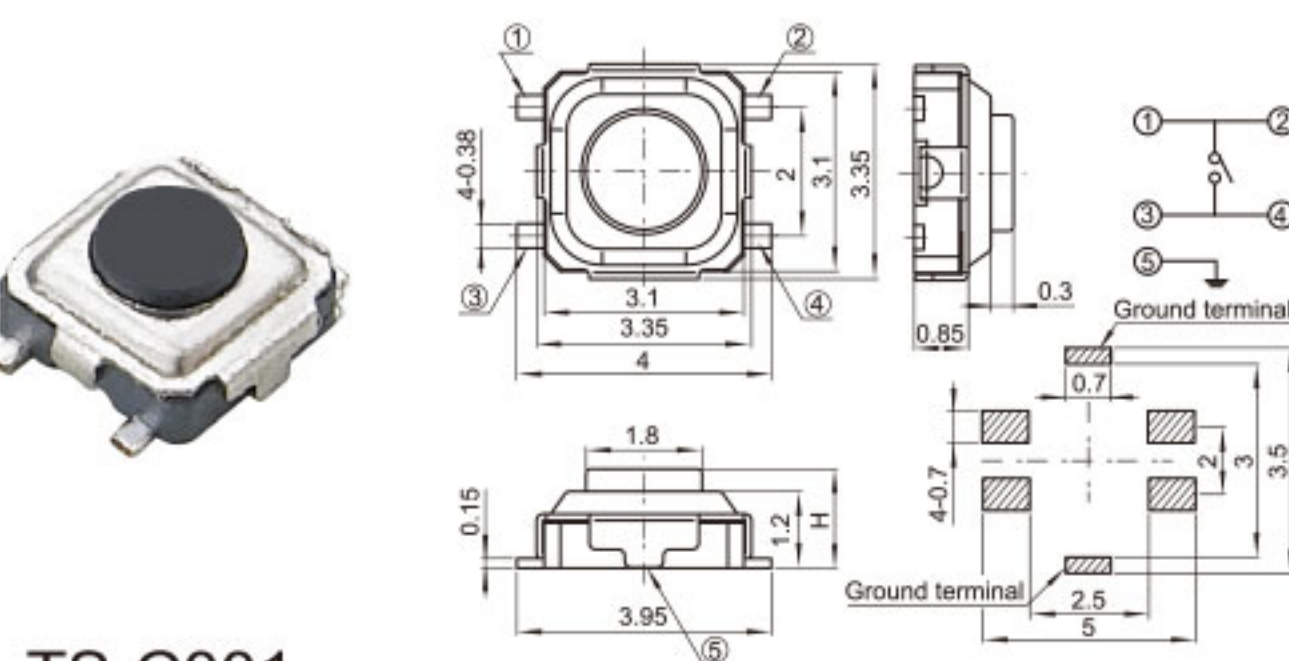
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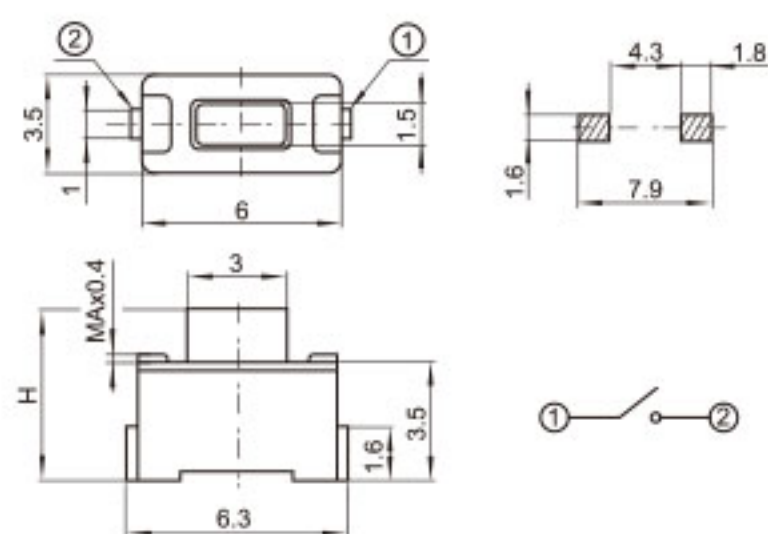
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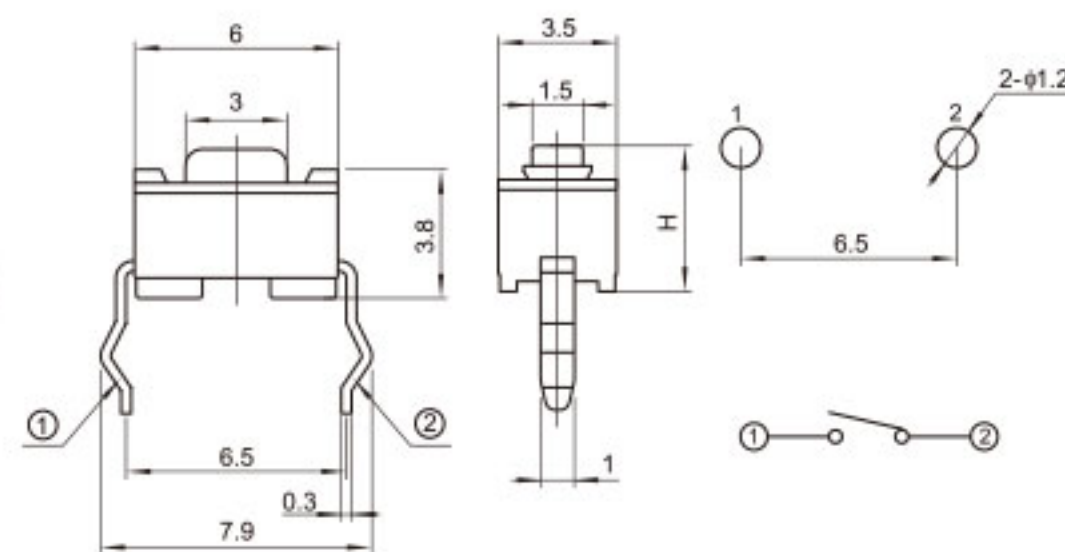
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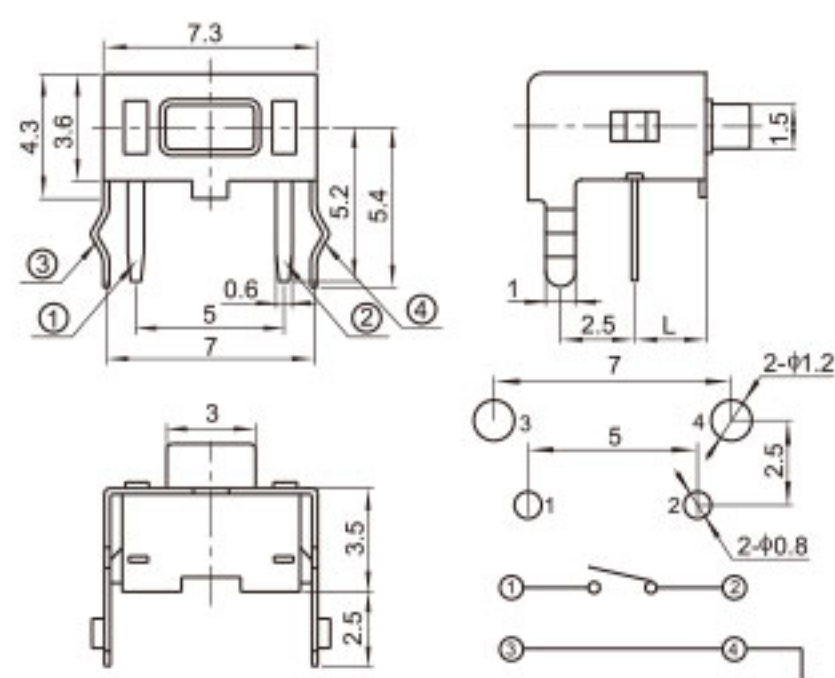
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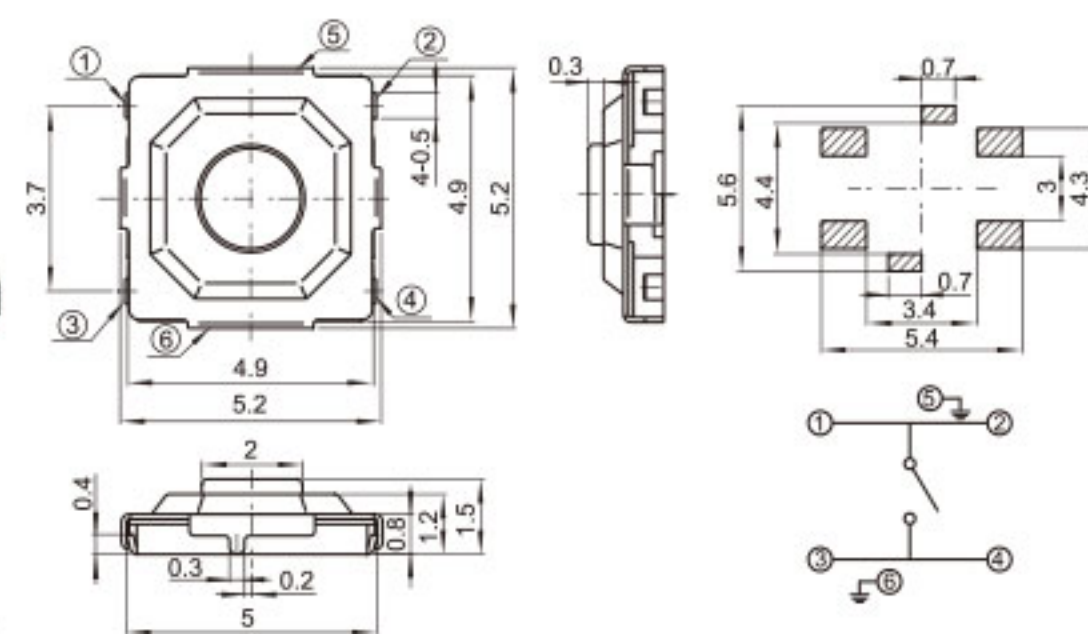
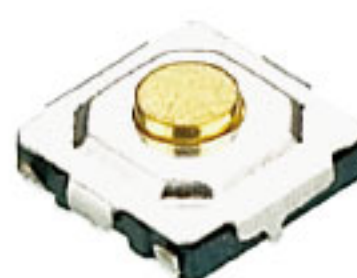
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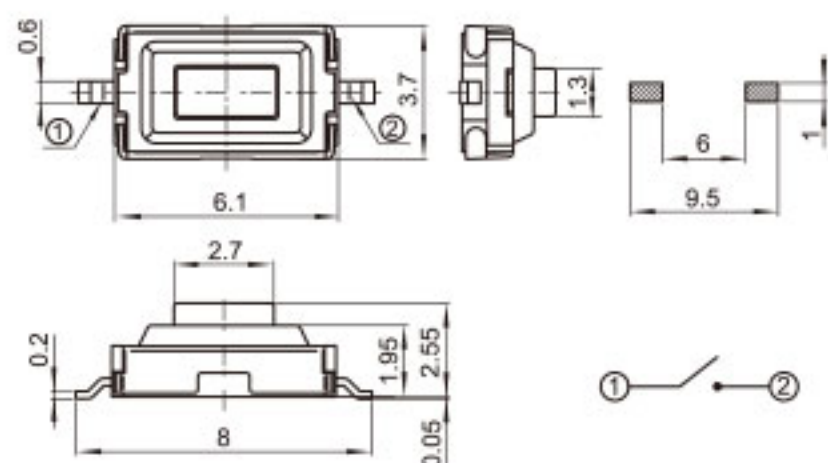
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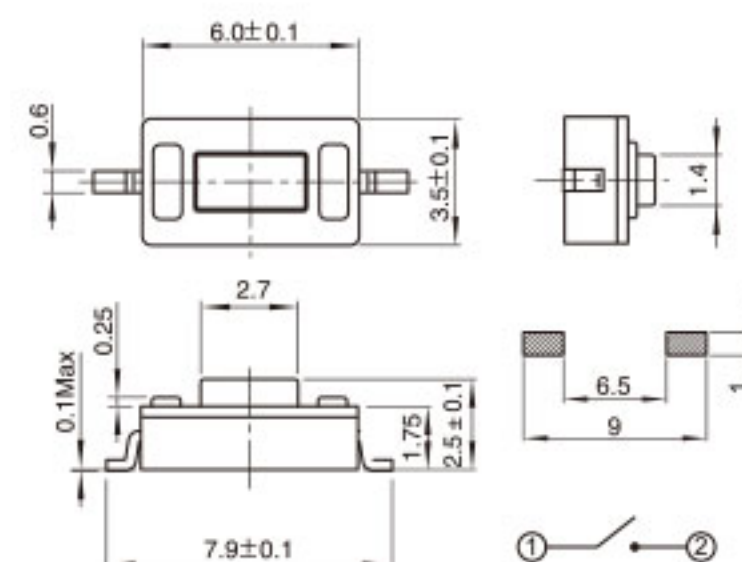
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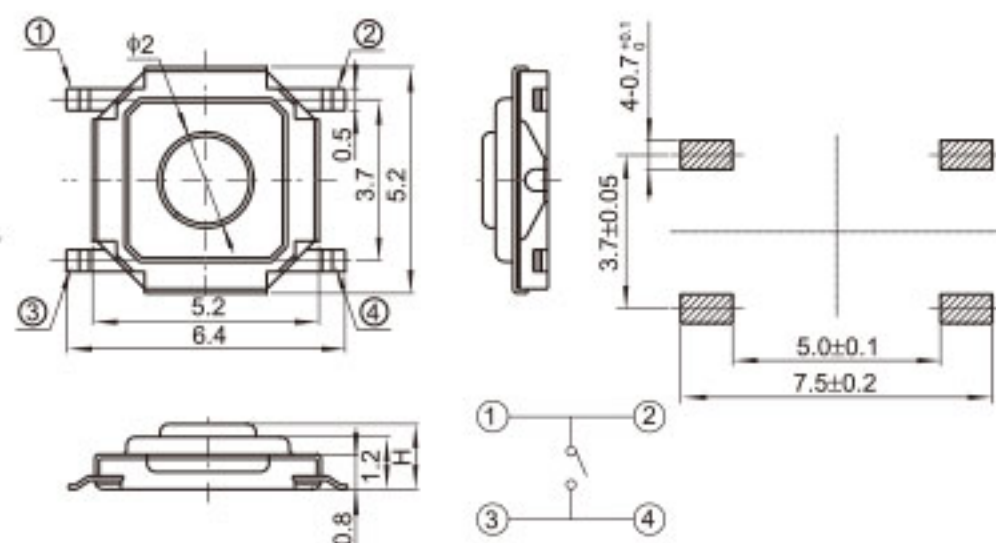
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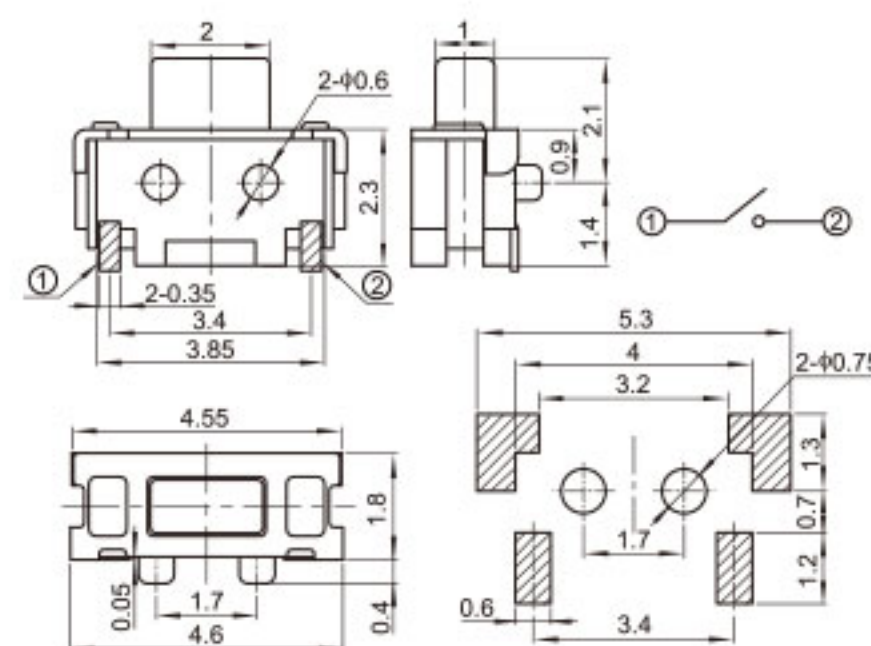
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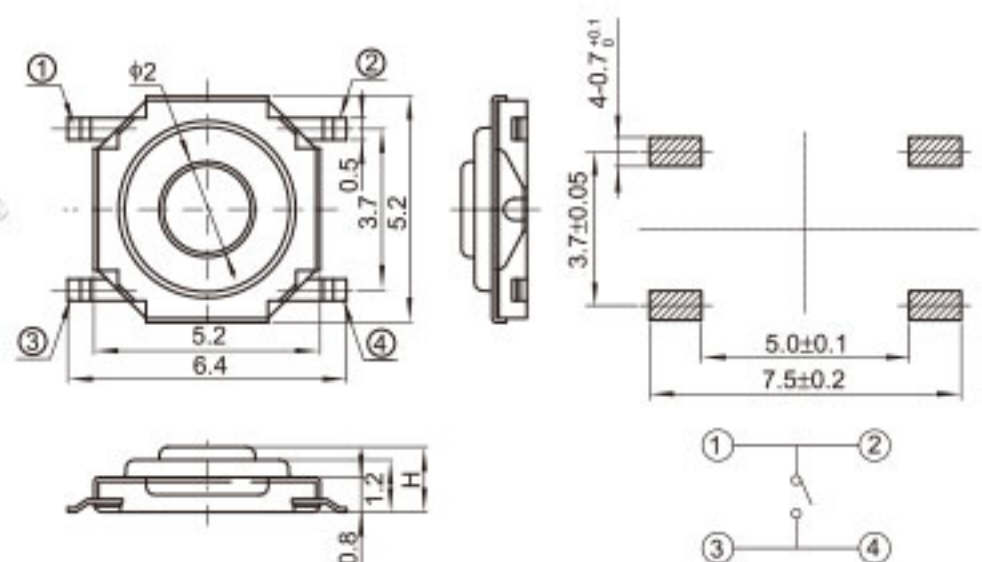
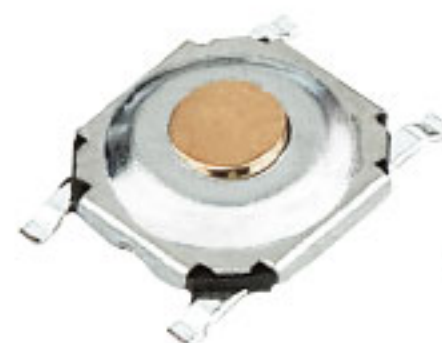
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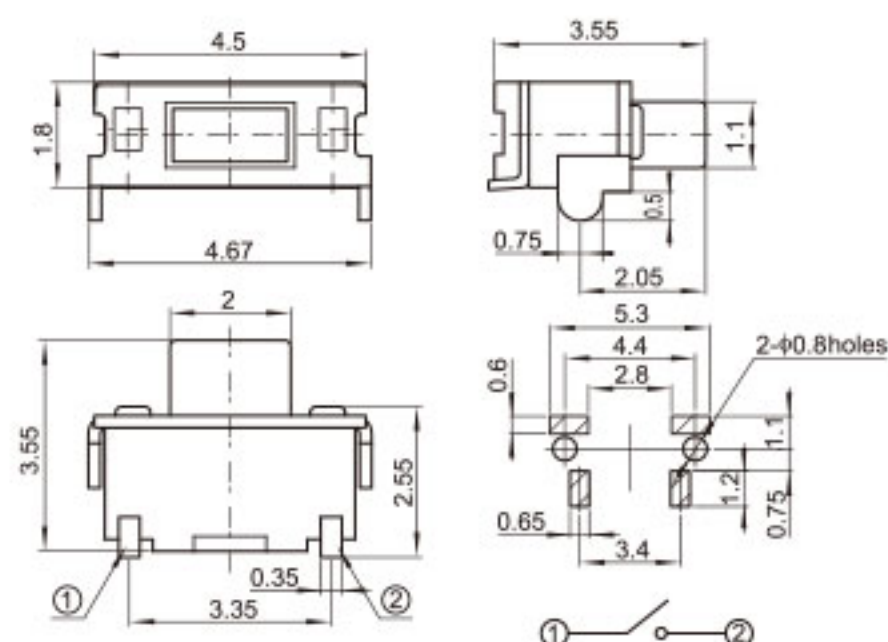
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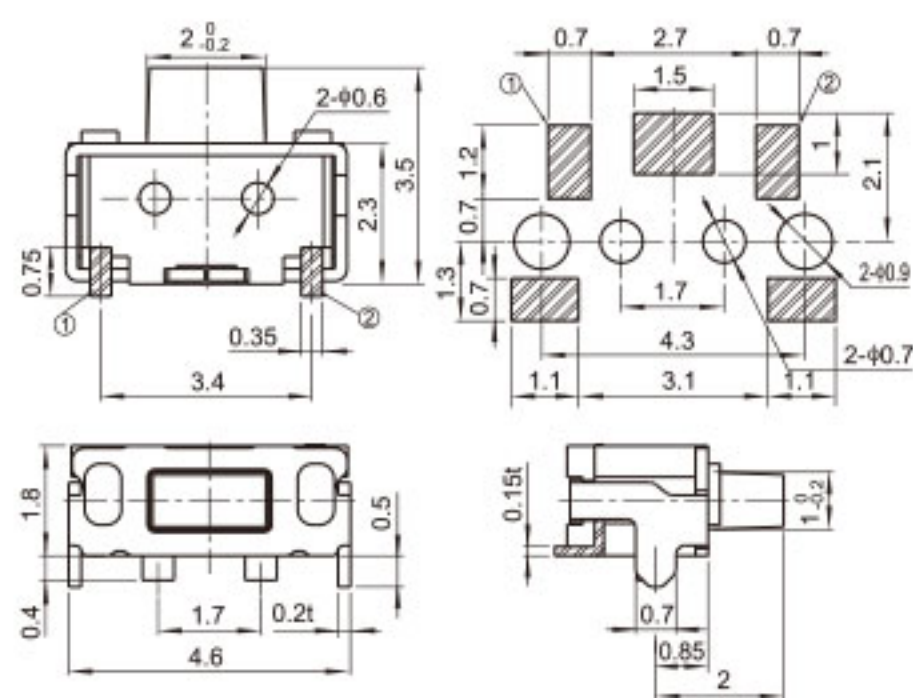
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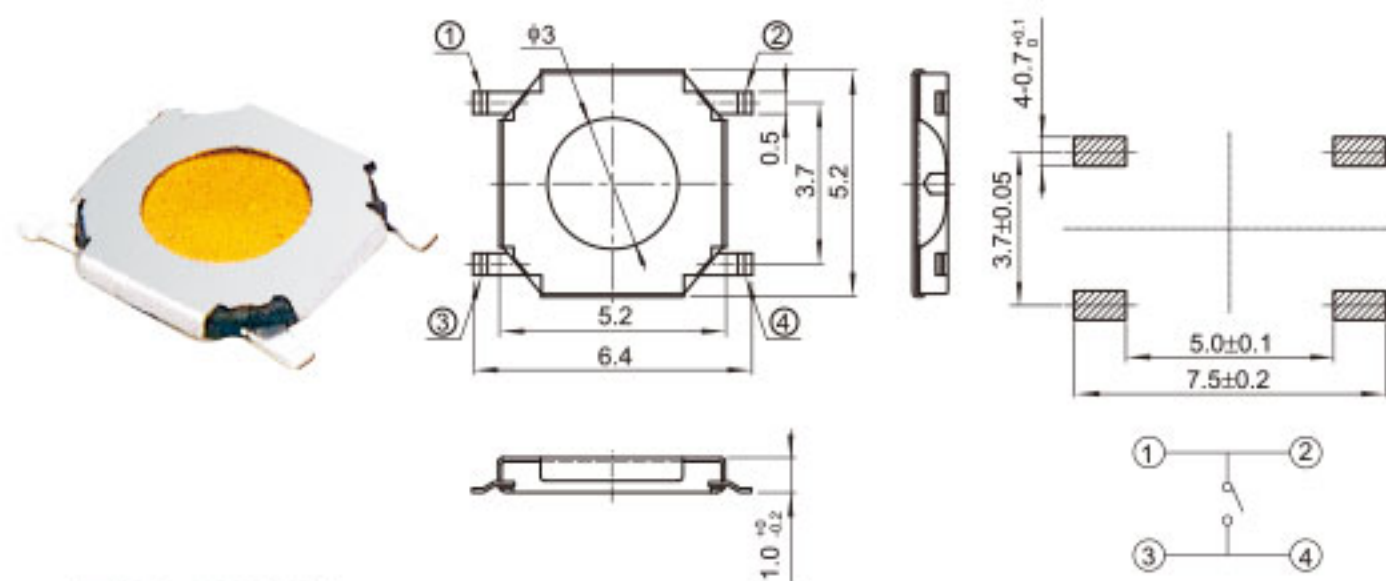
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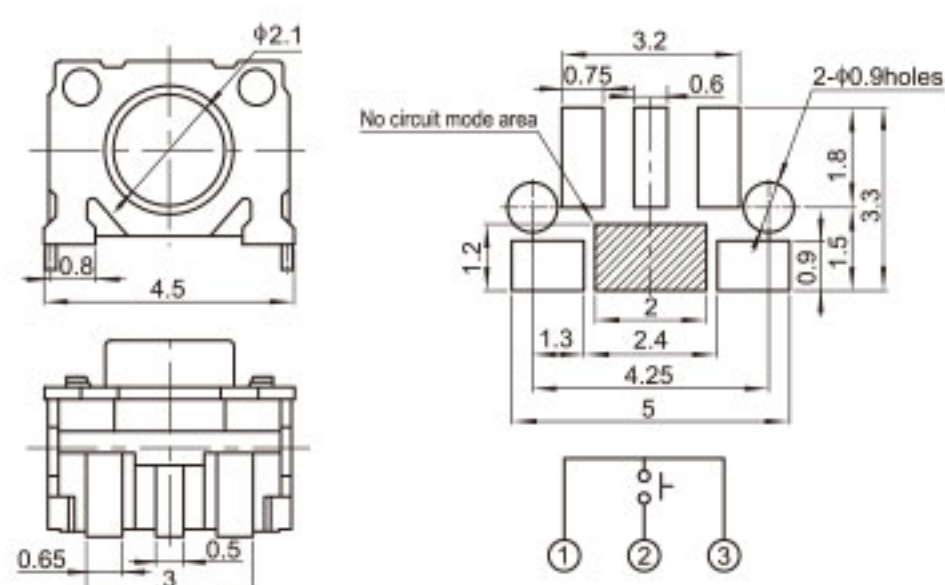
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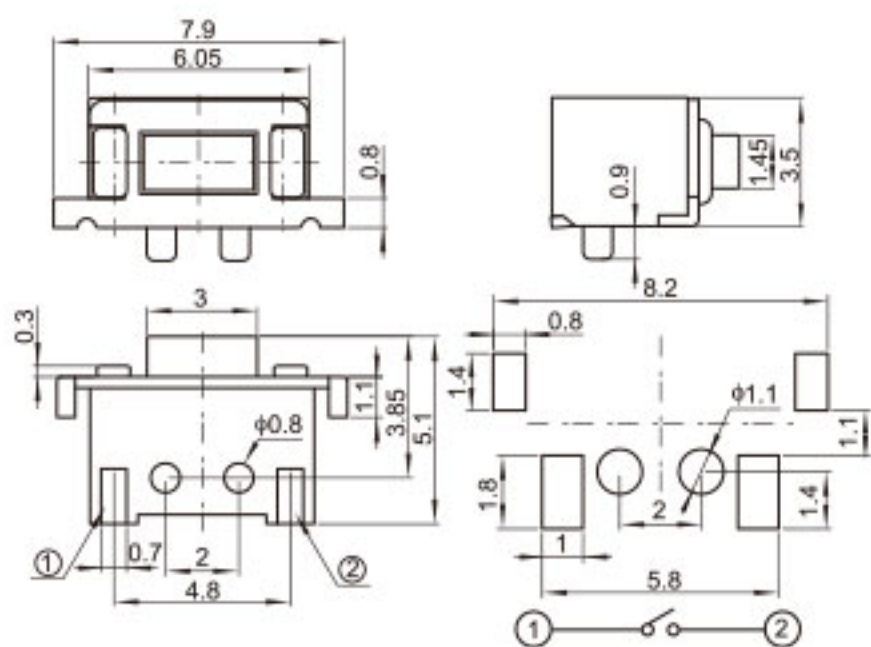
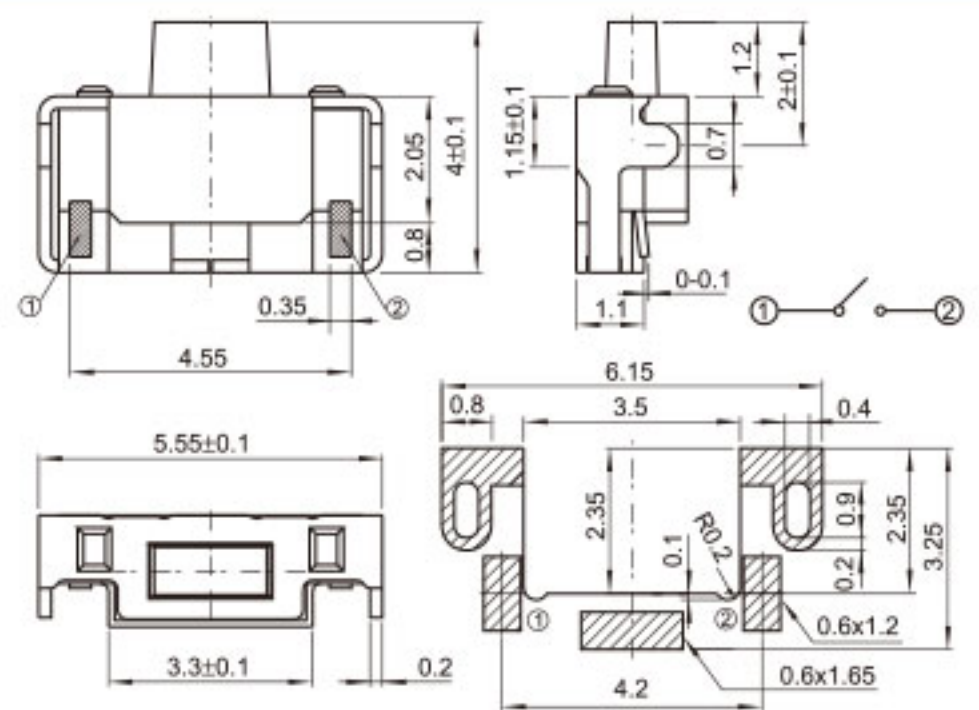
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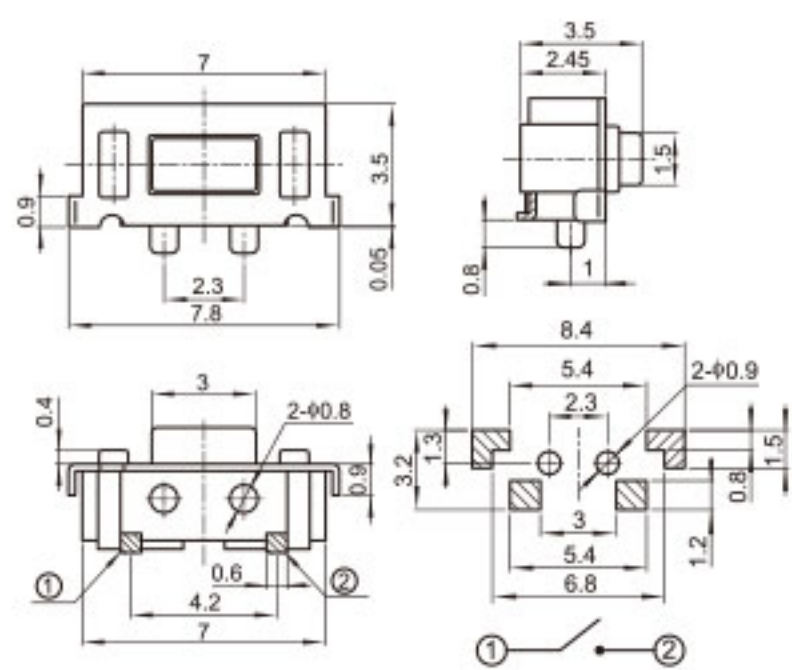
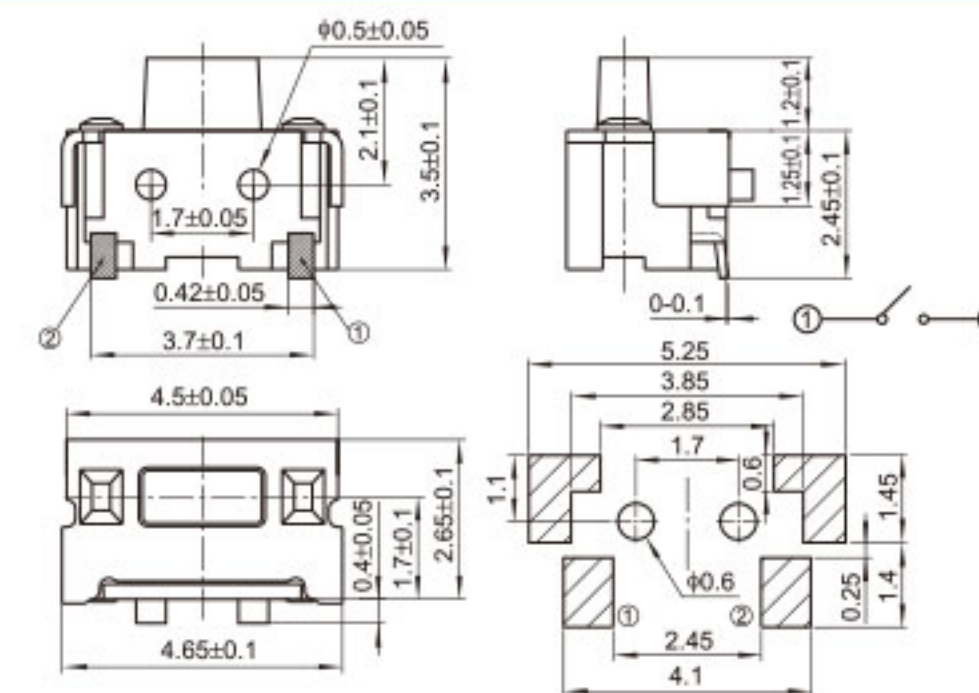
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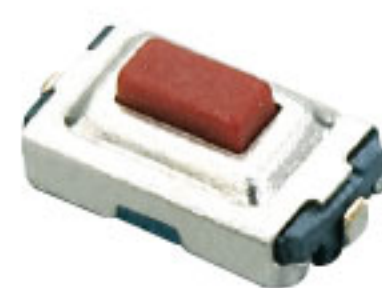
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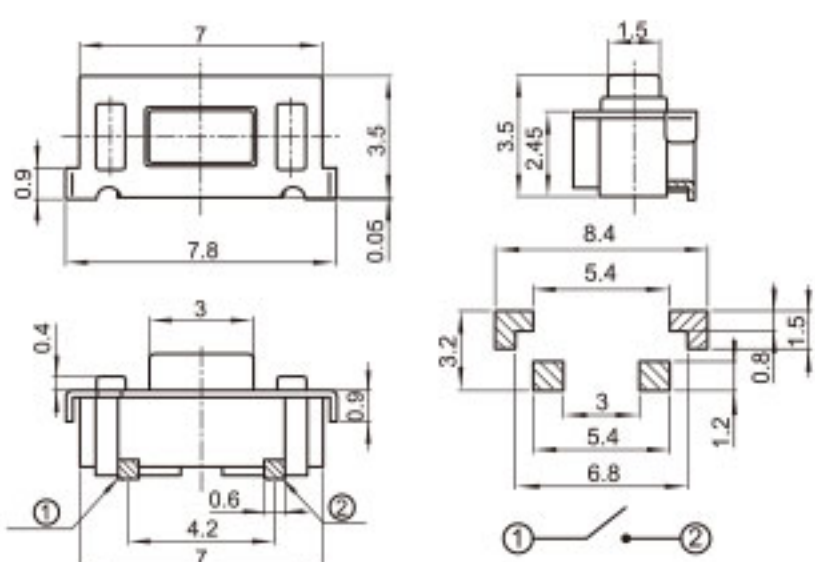
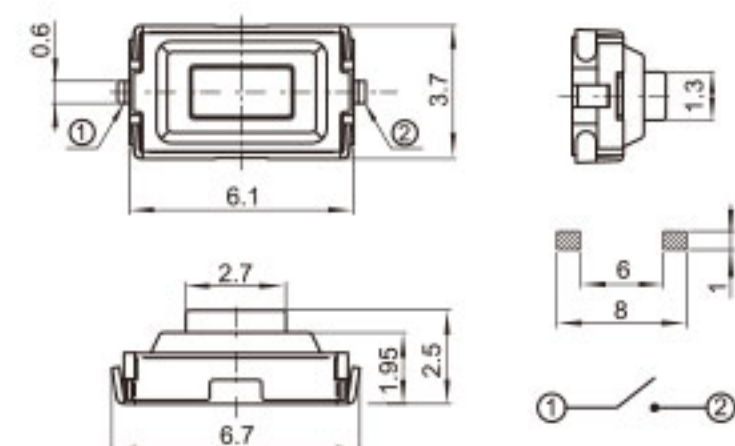
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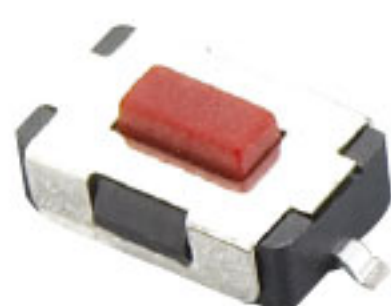
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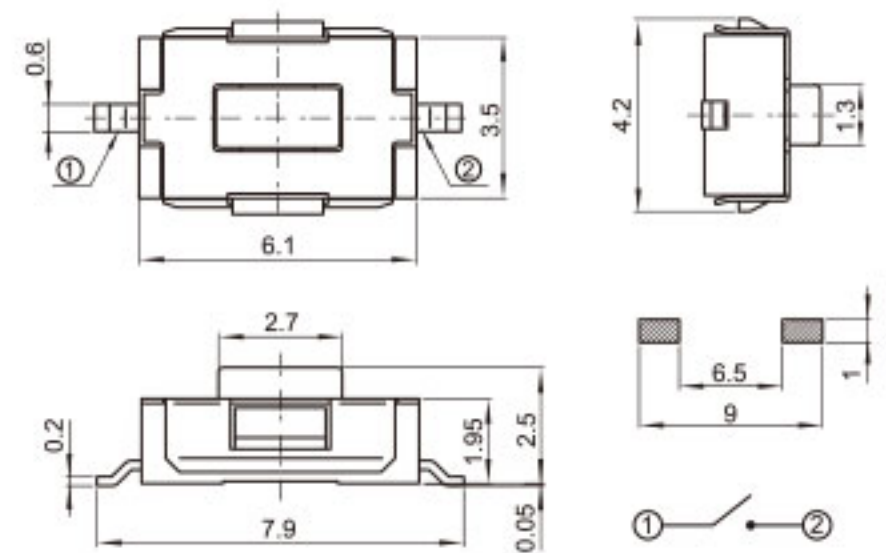
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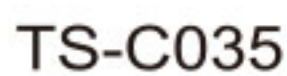


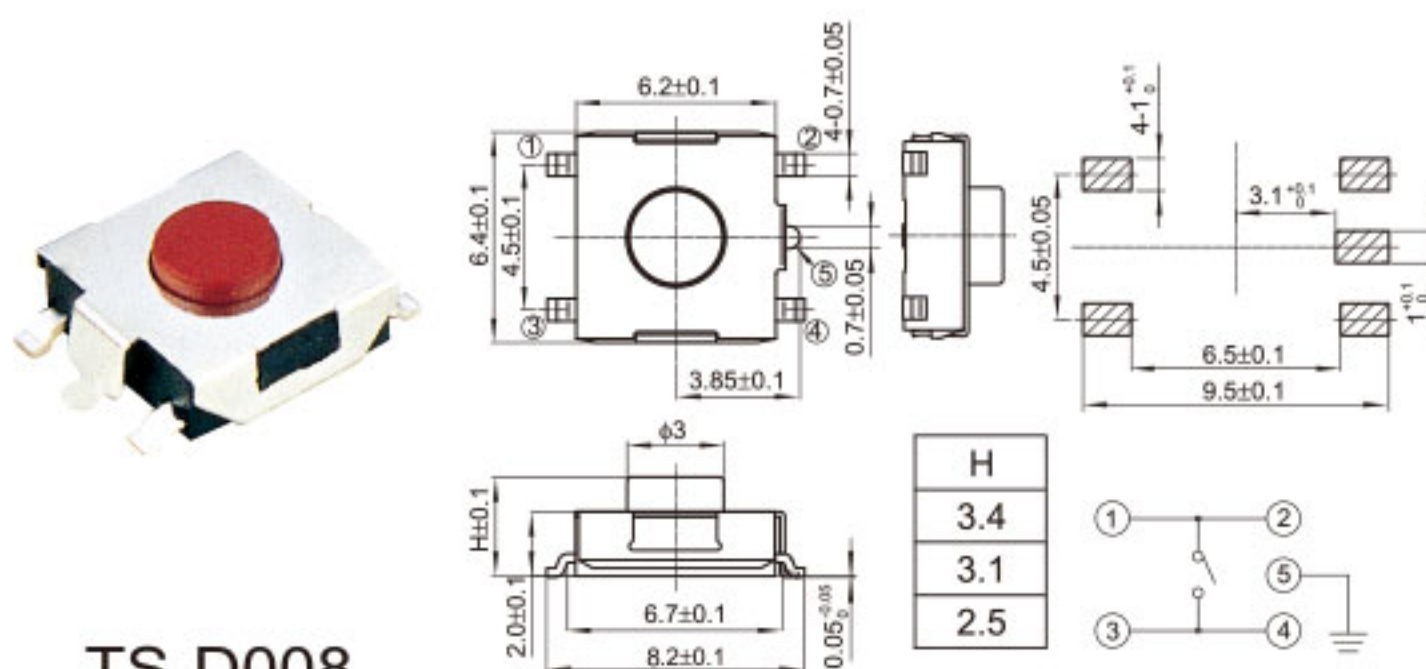
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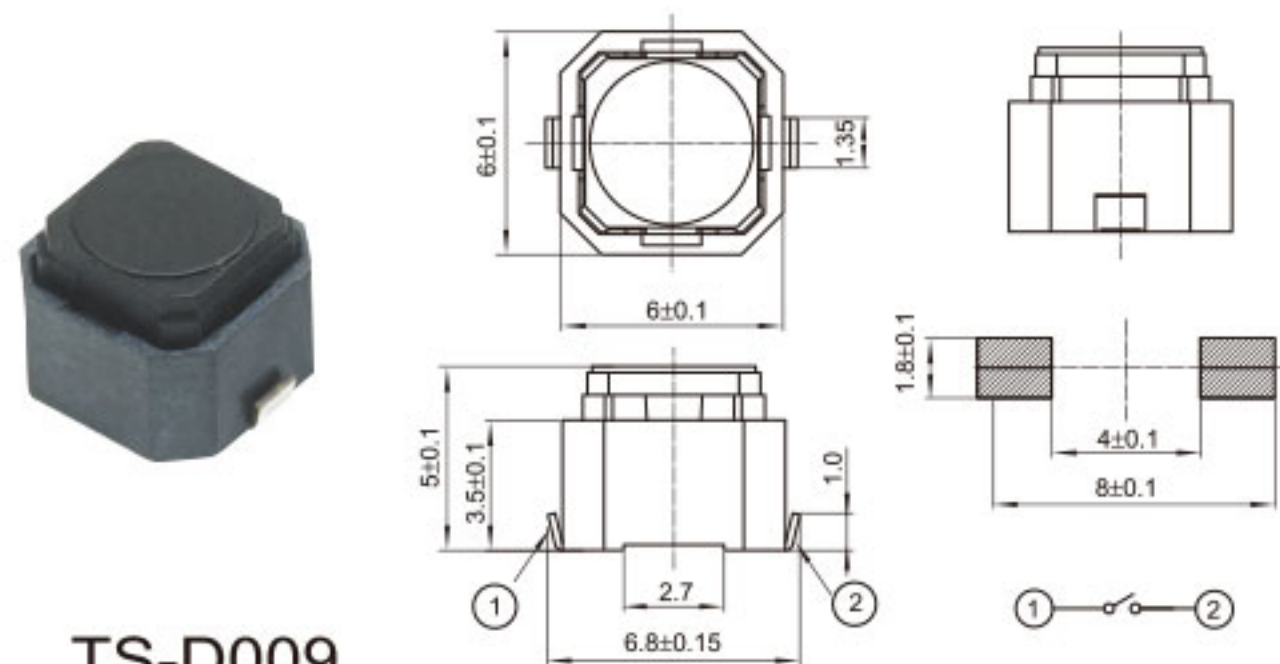
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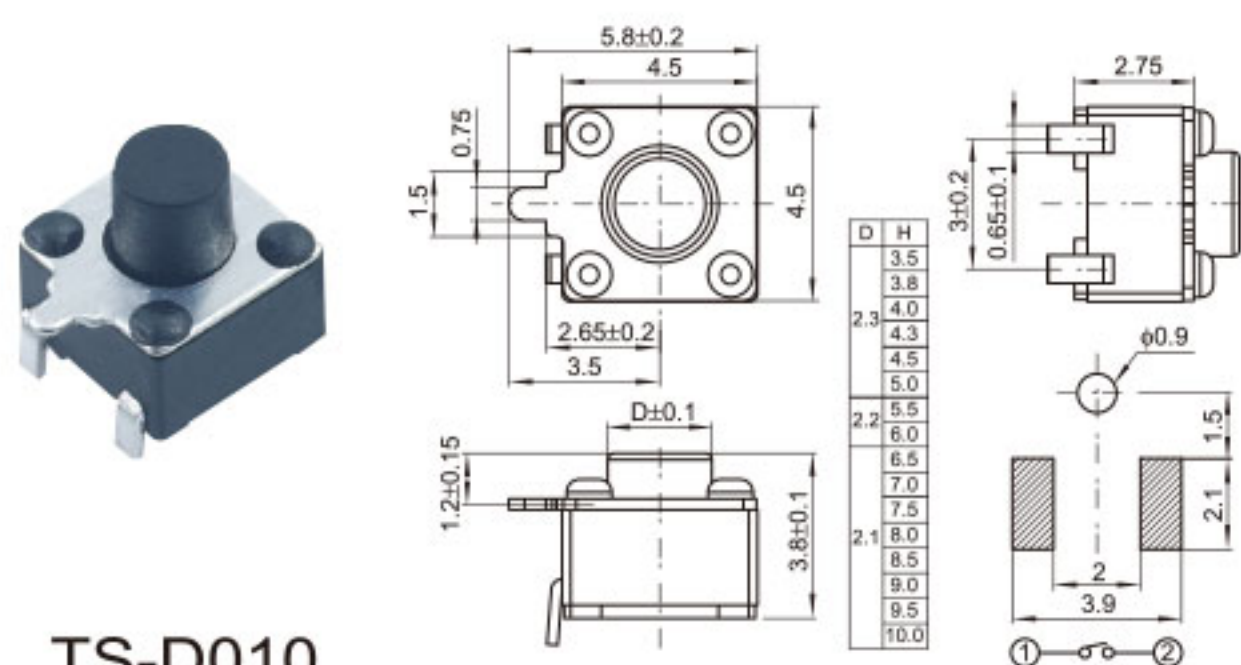




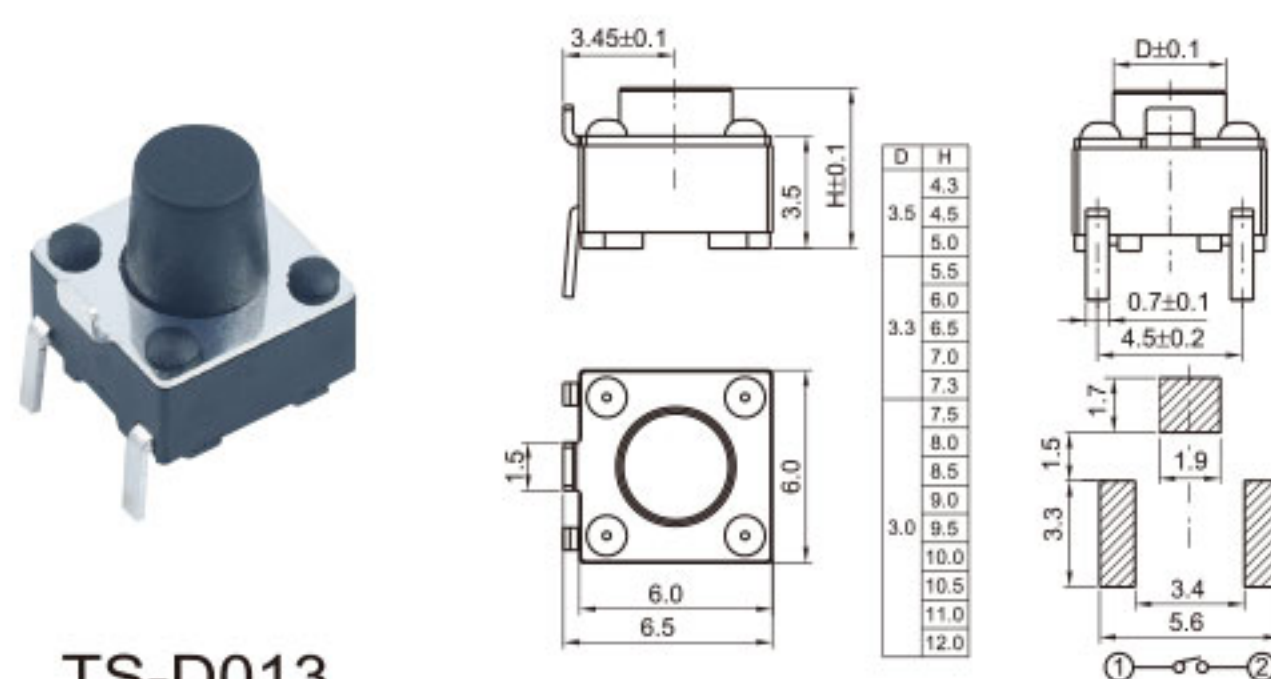
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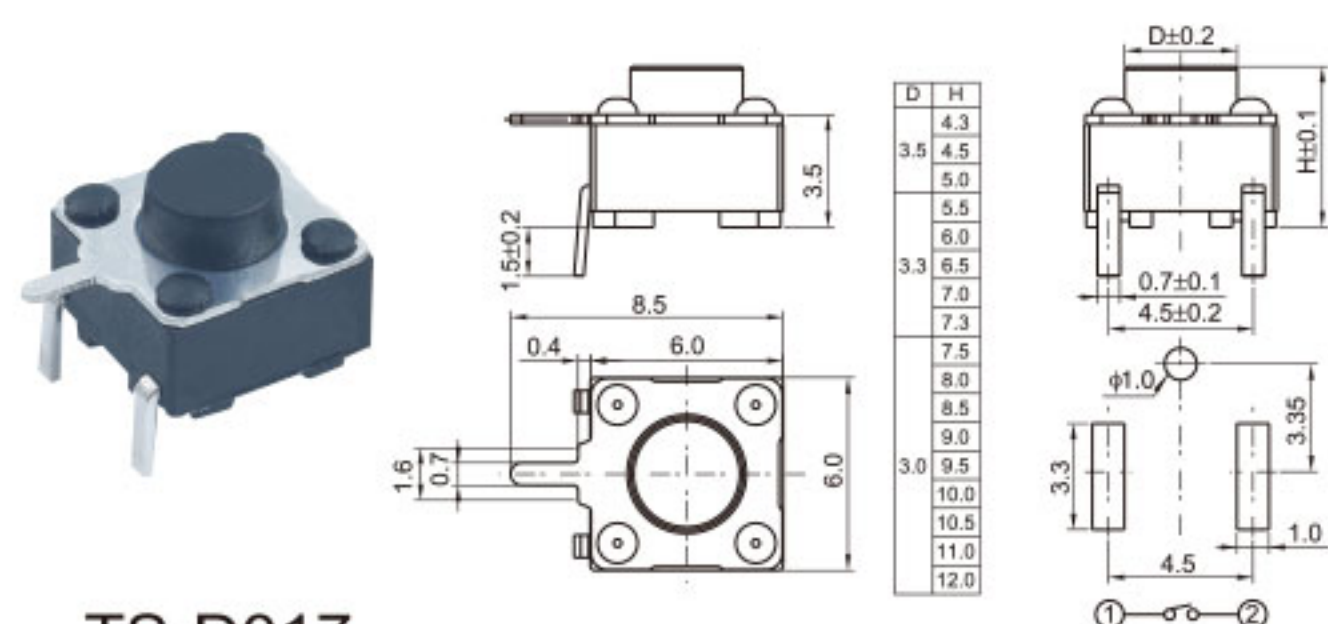
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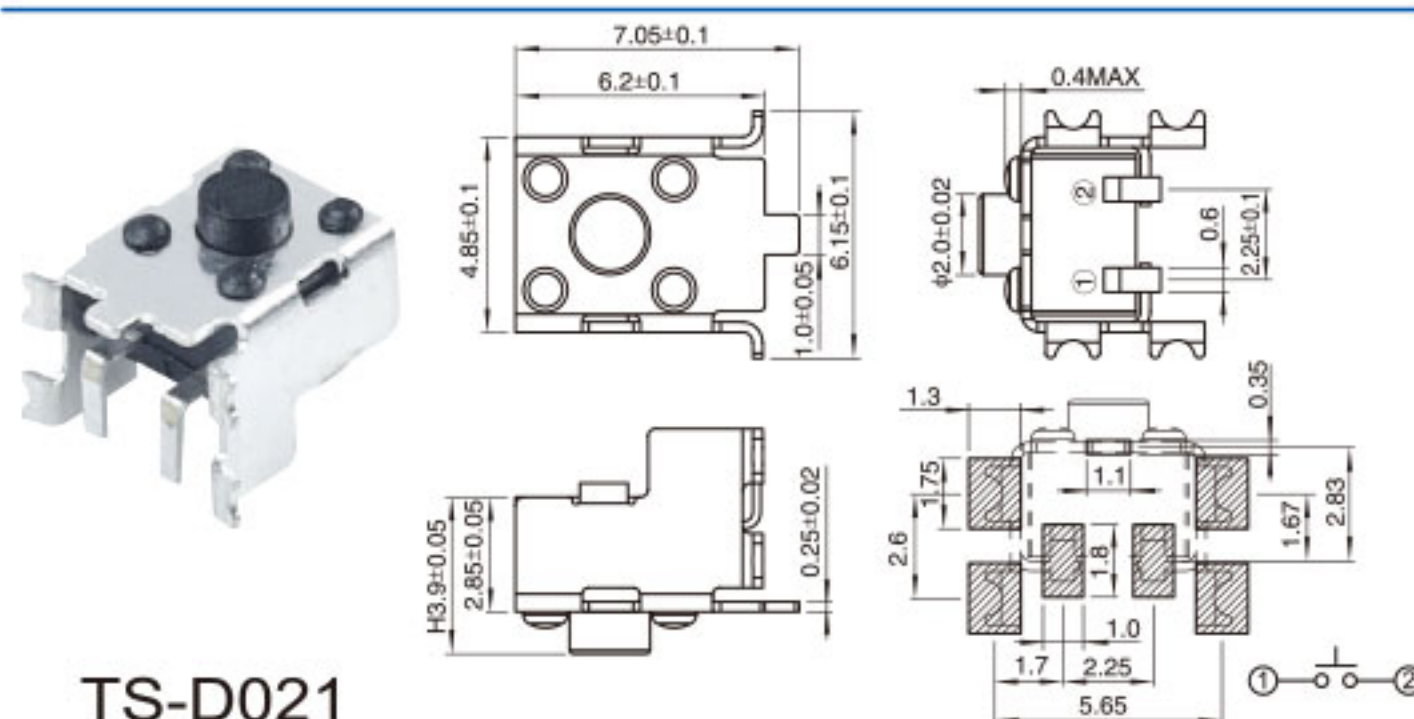
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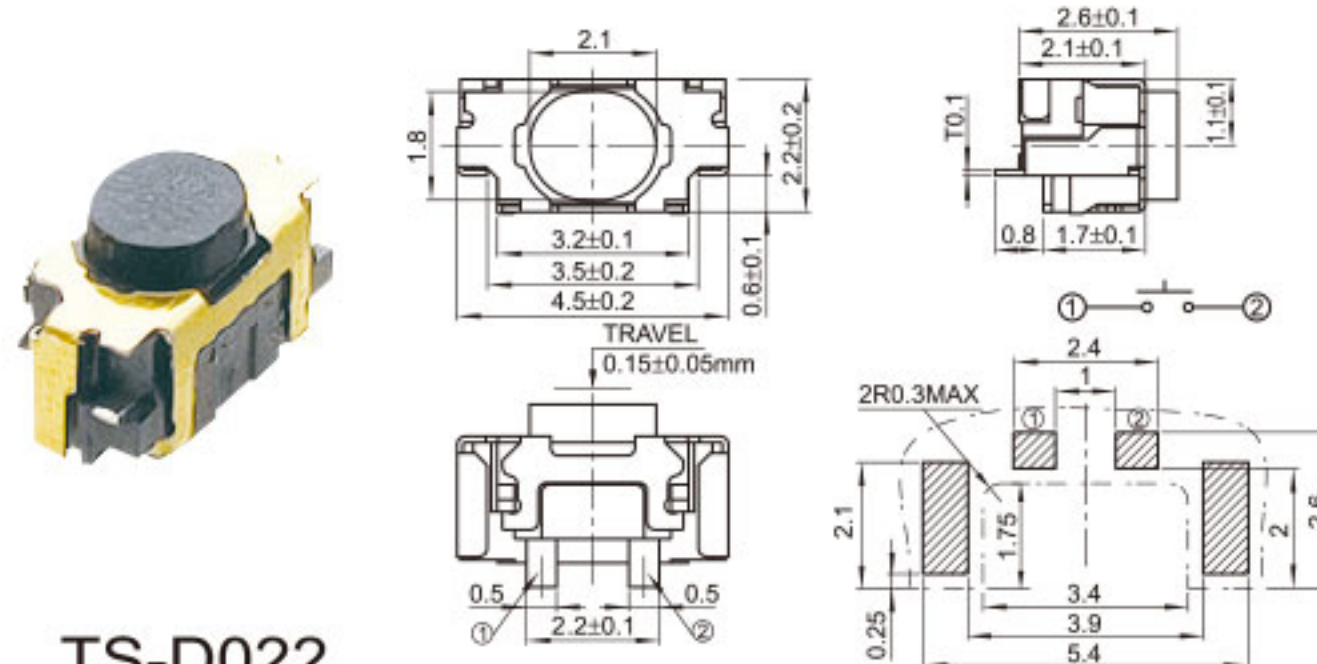
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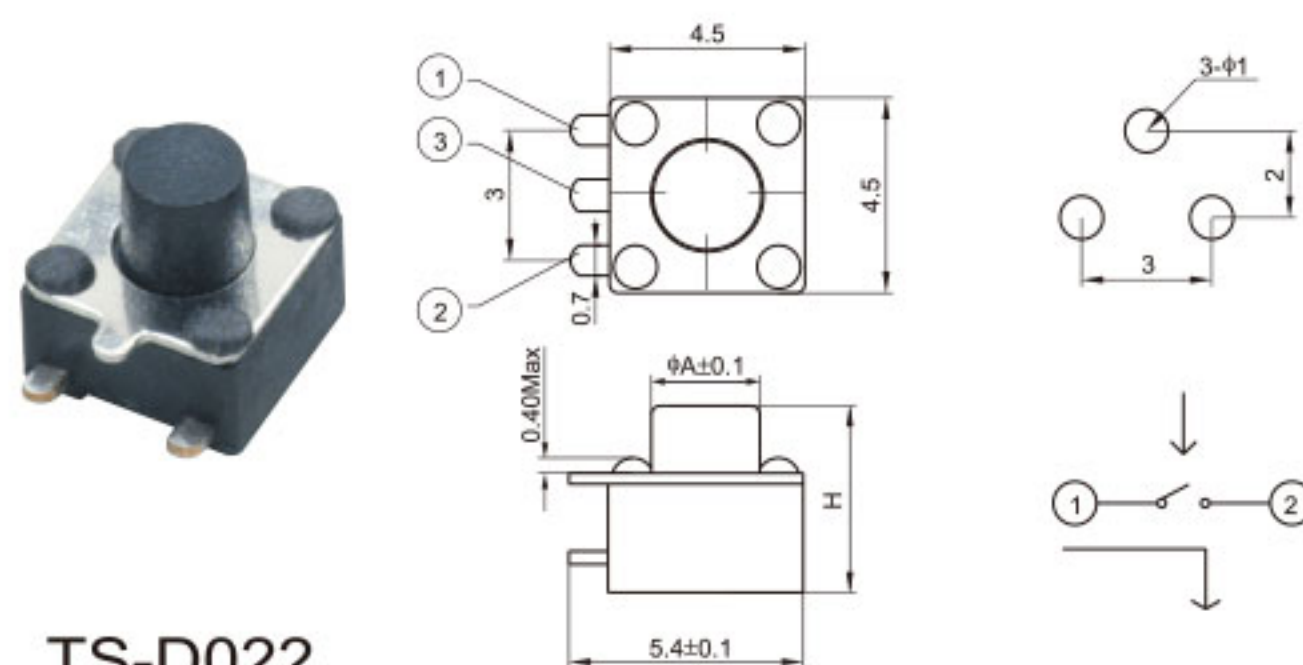
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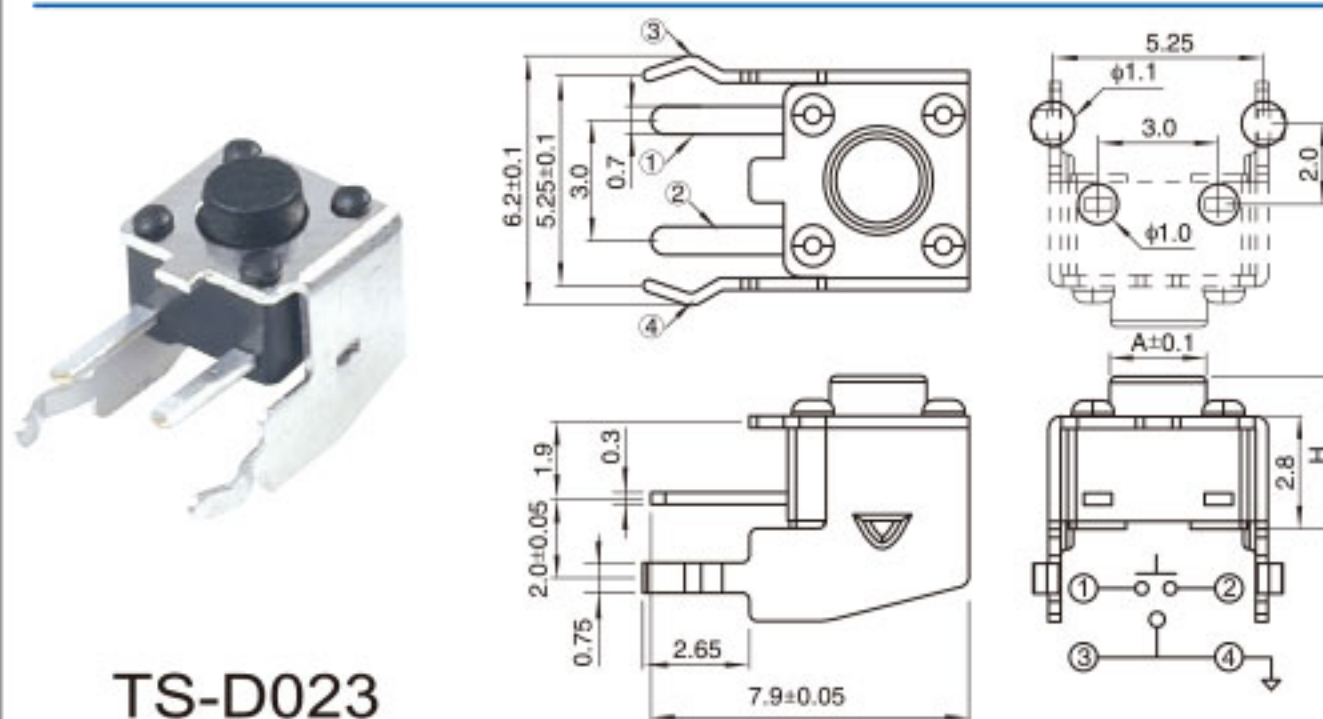
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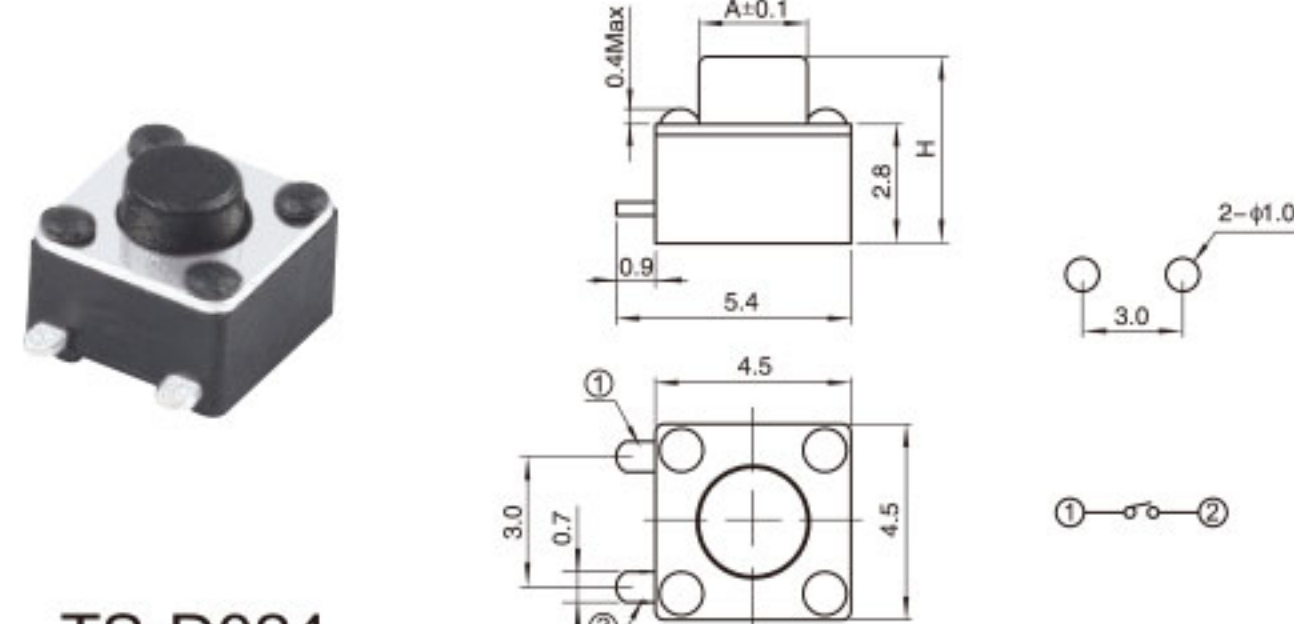
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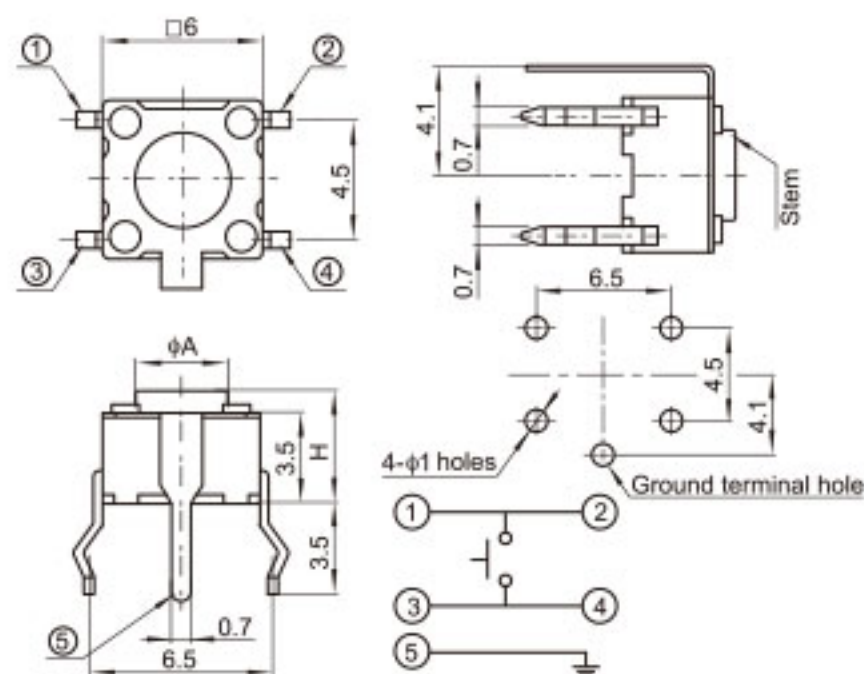
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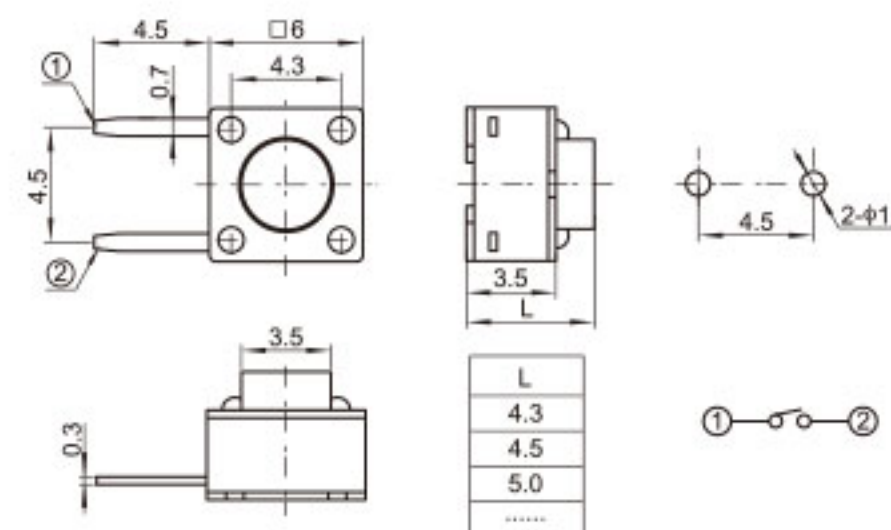
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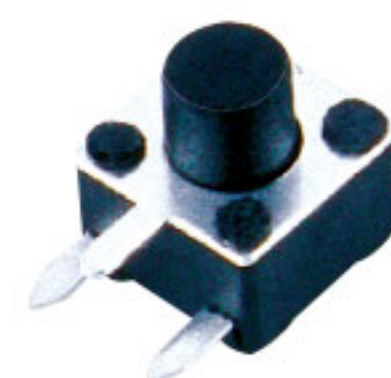
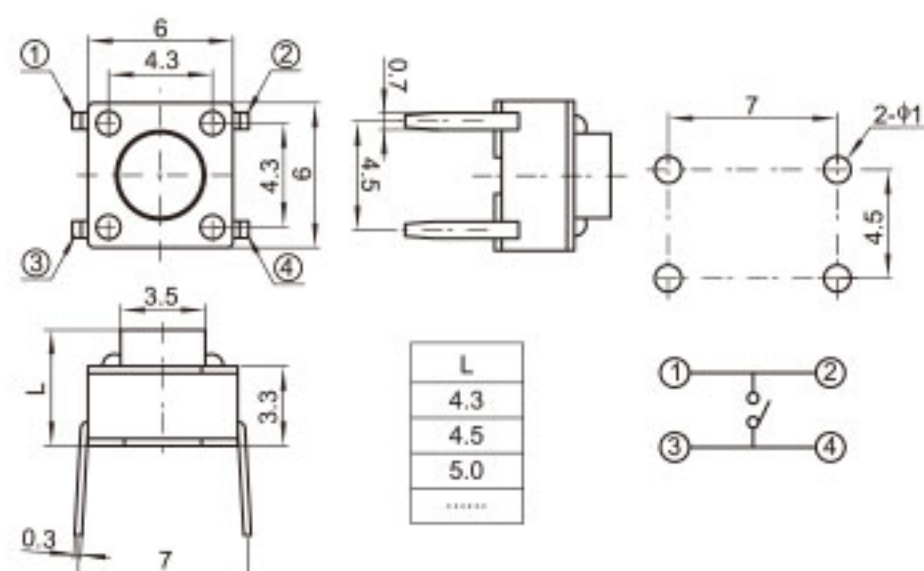
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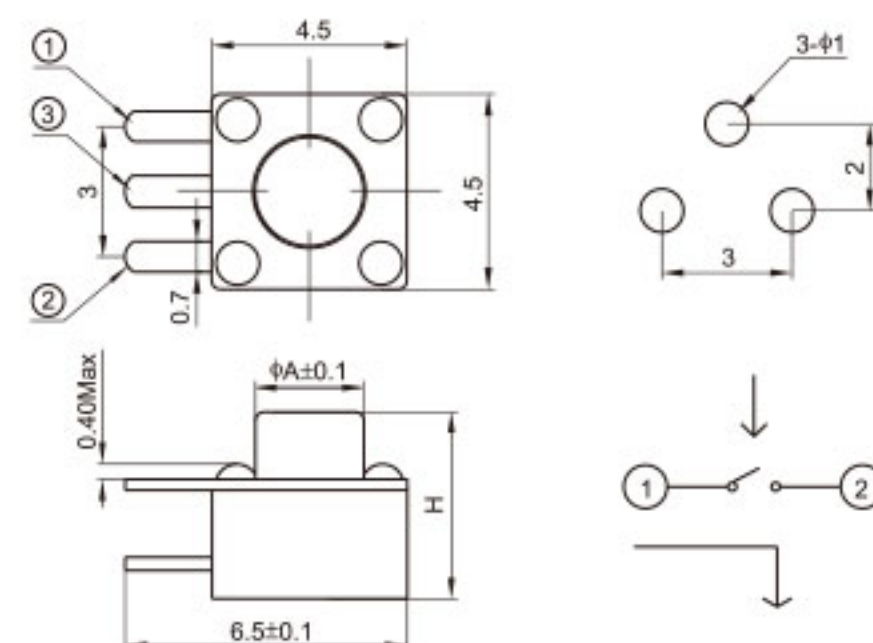
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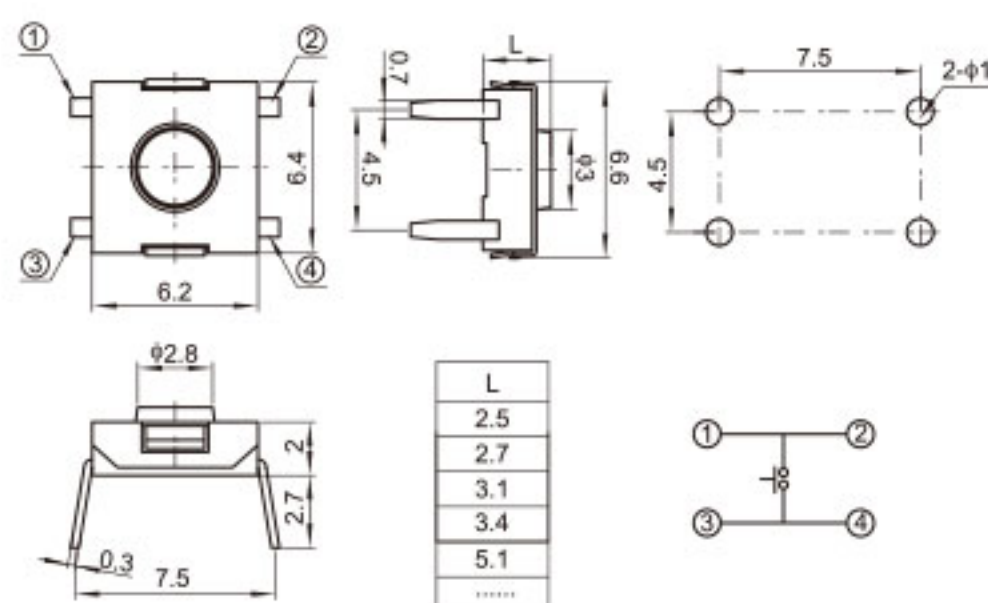
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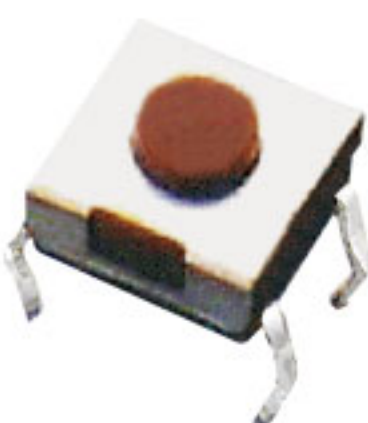
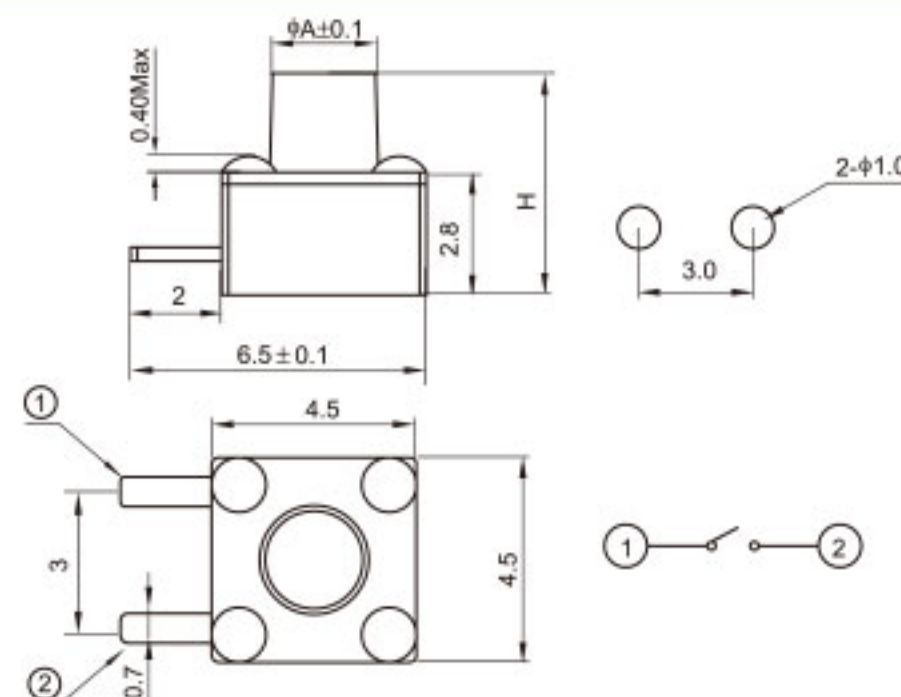
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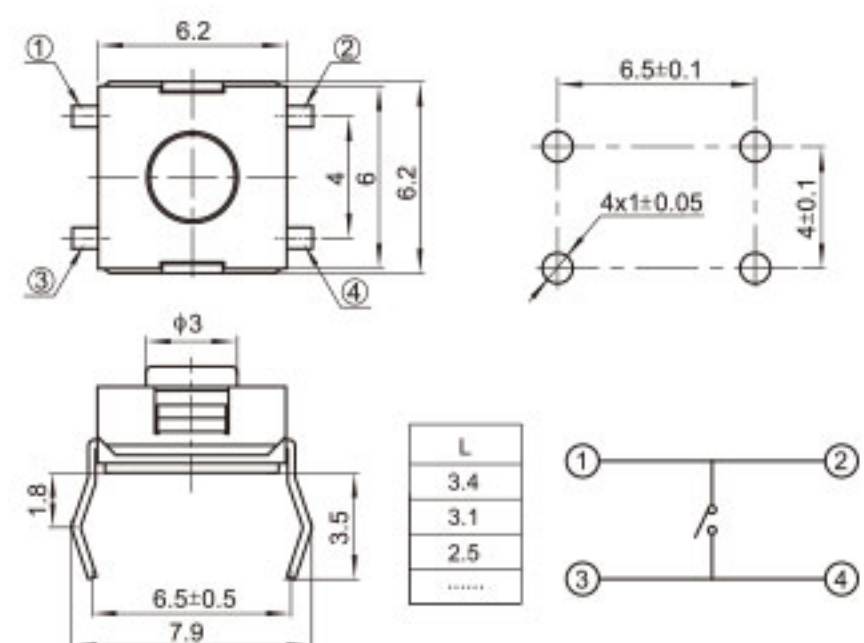
TS-D027



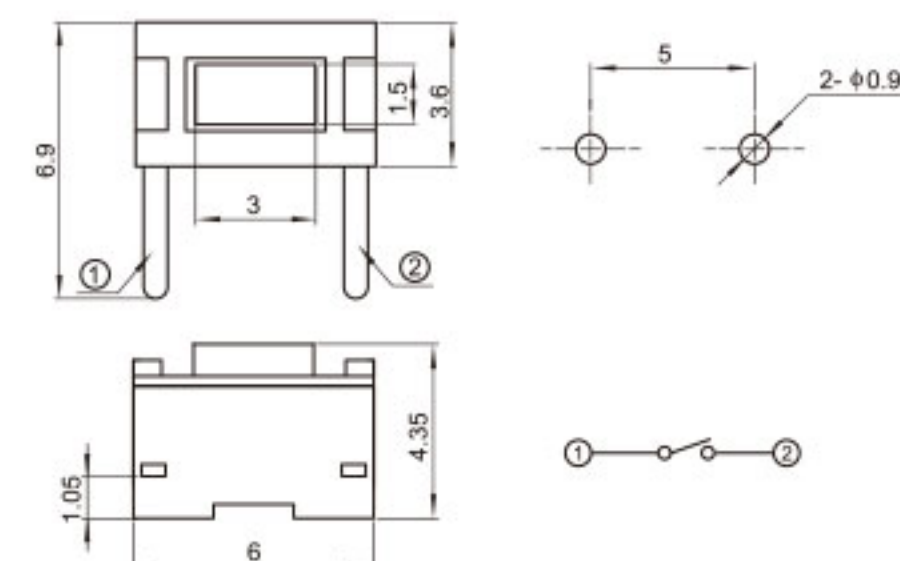
TS-E003



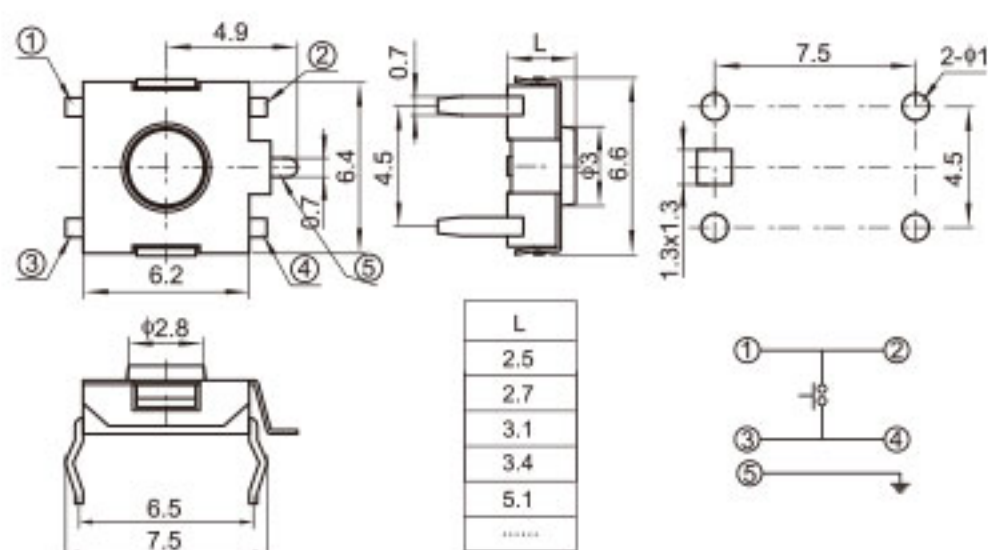
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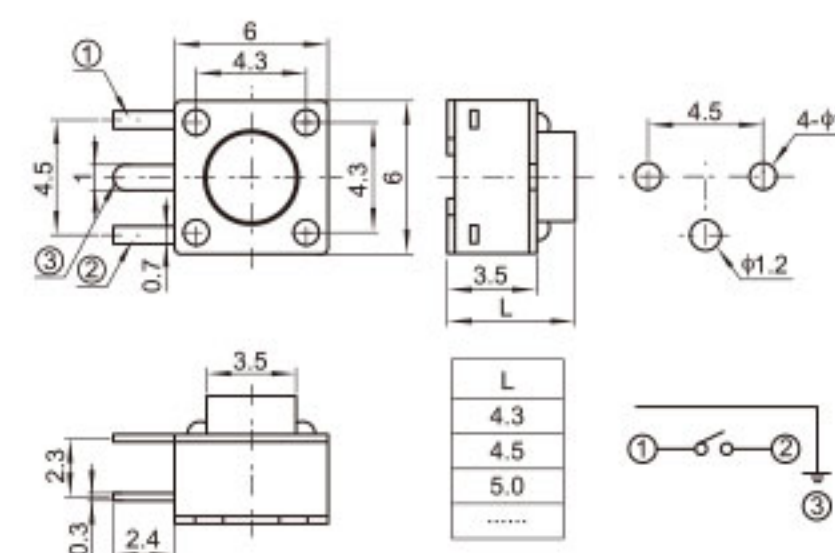
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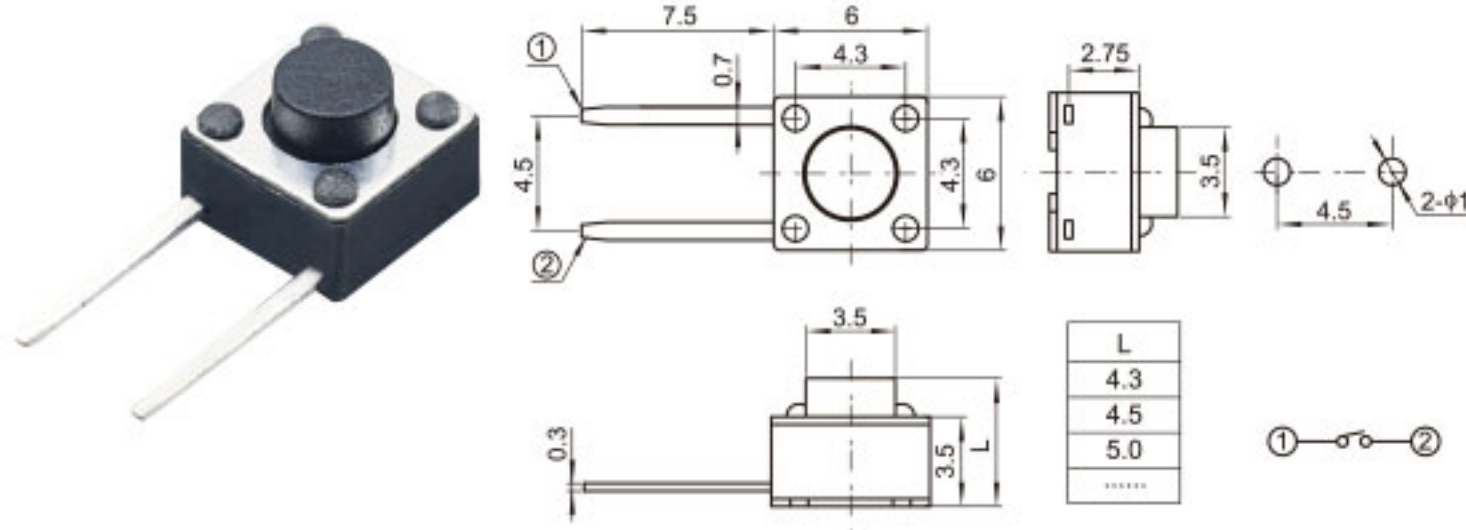


TS-D029

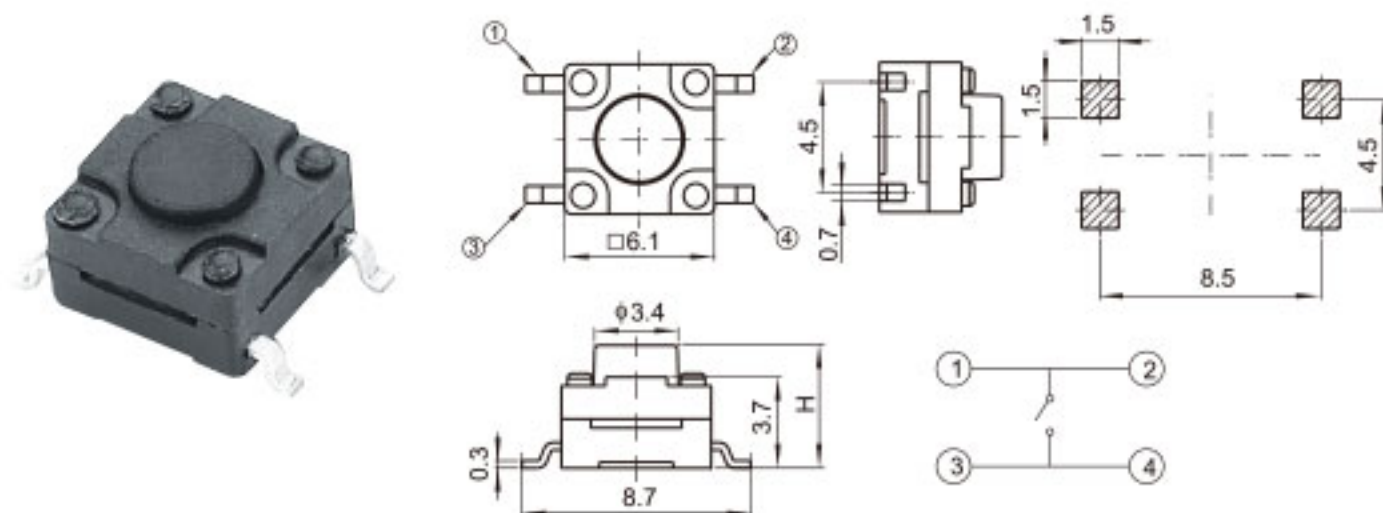


TS-E006

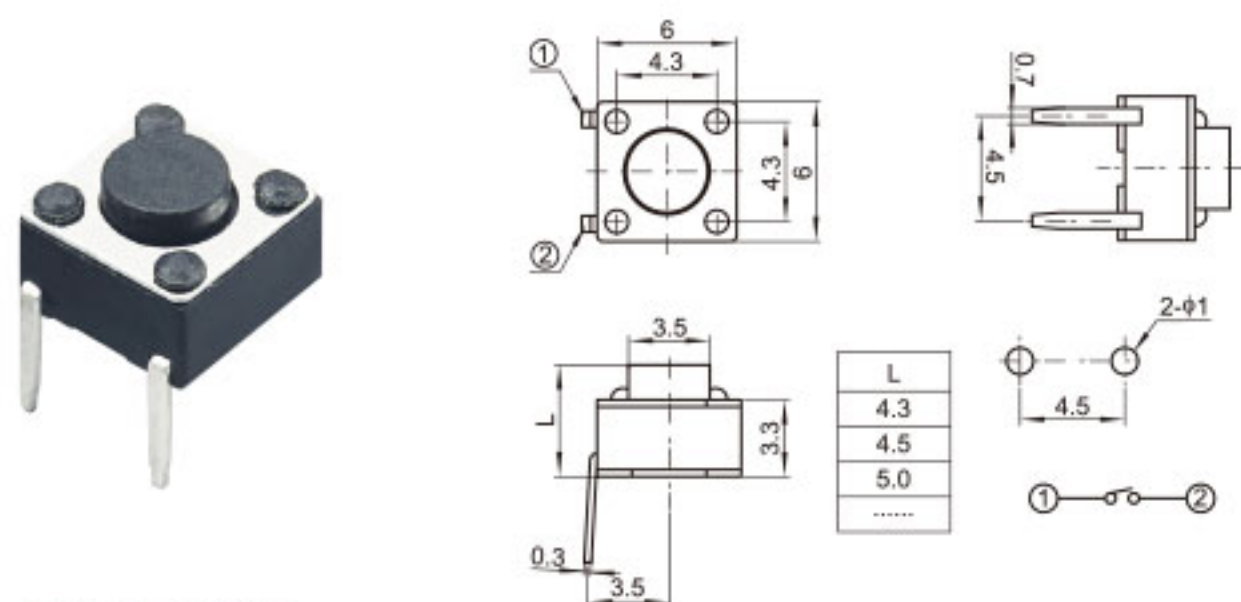




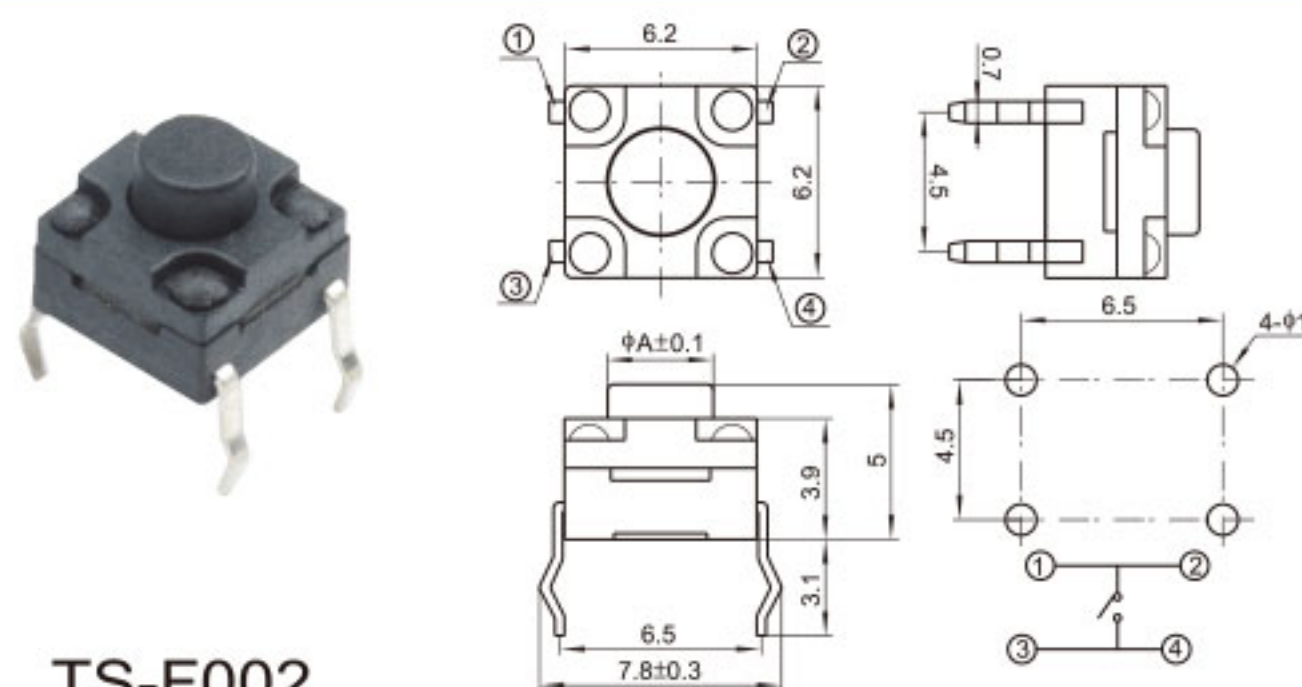
TS-E007



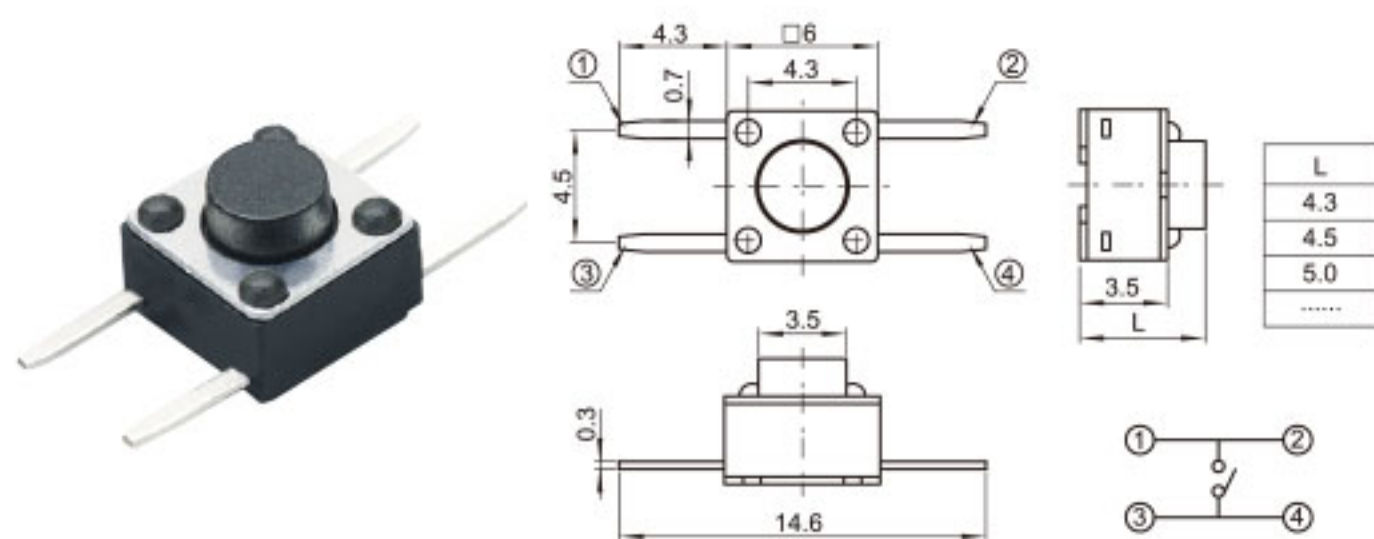
TS-F001



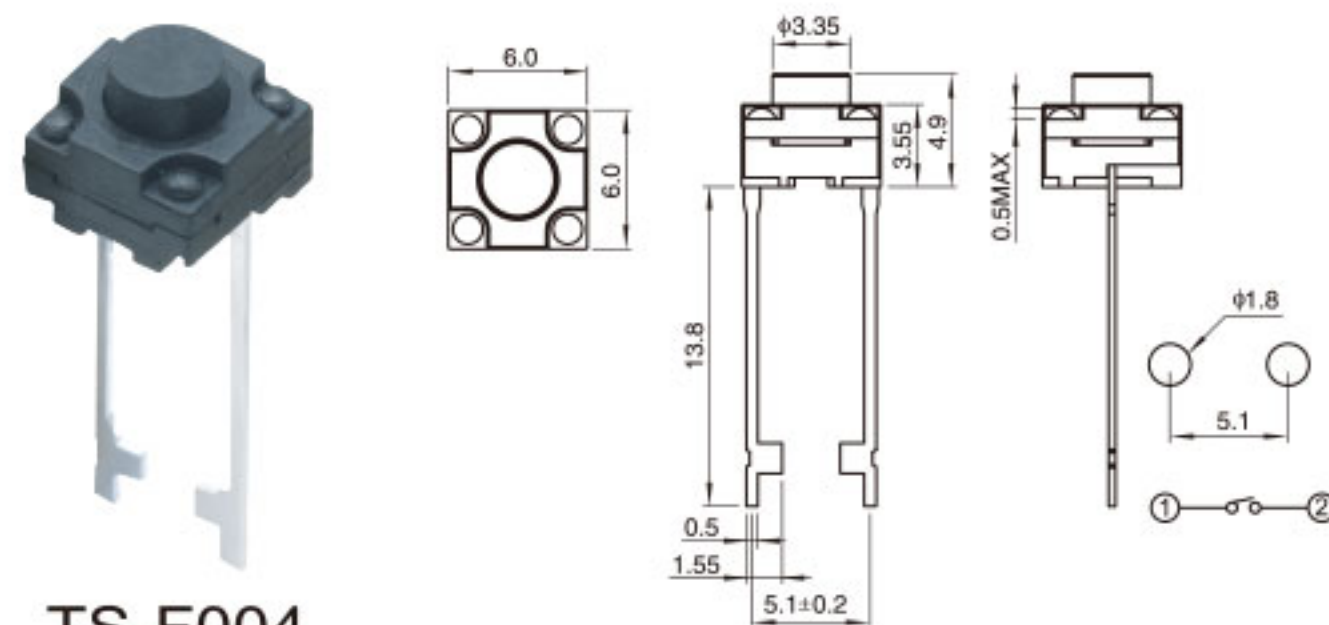
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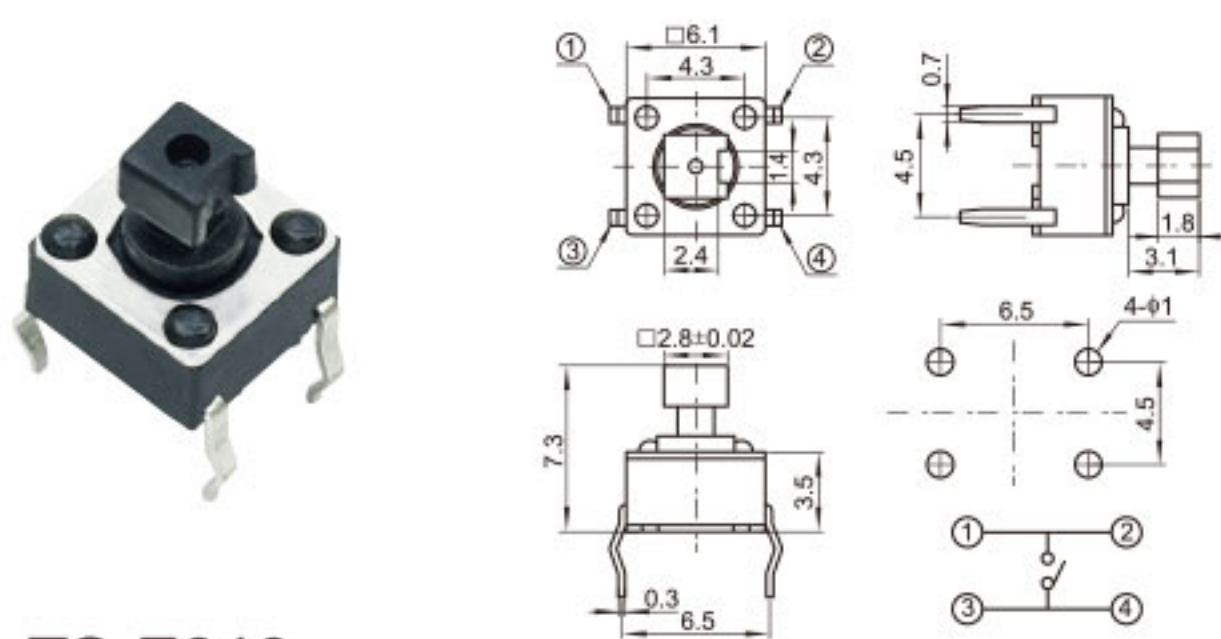
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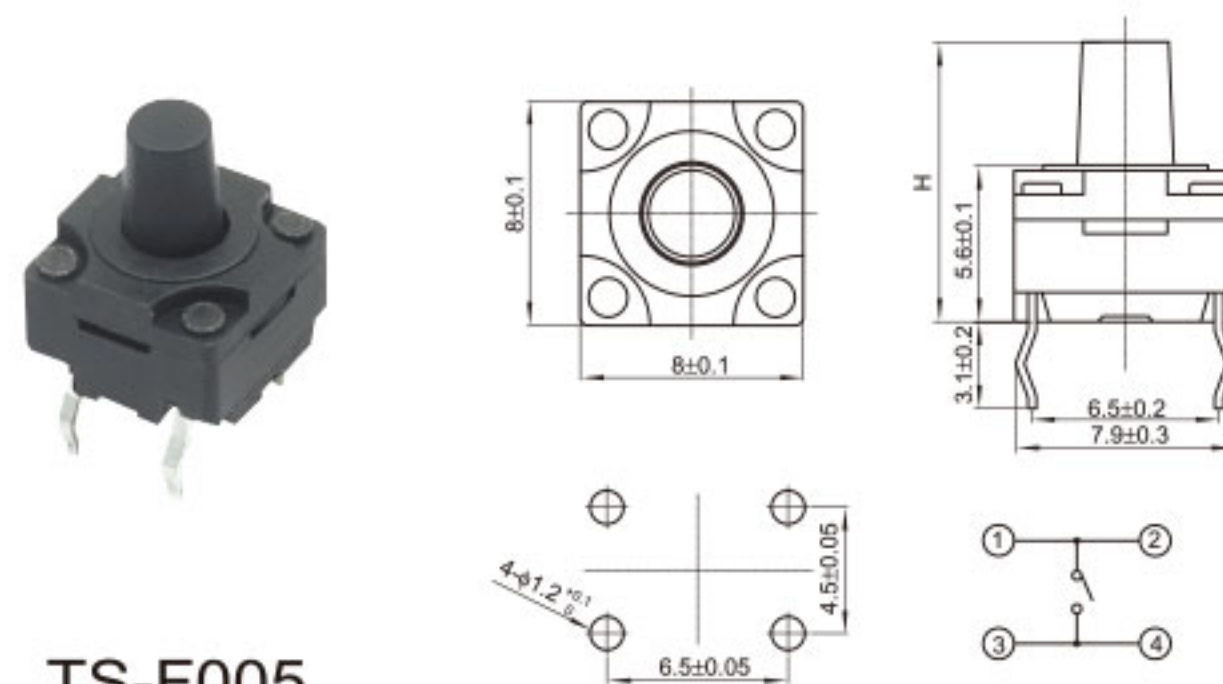
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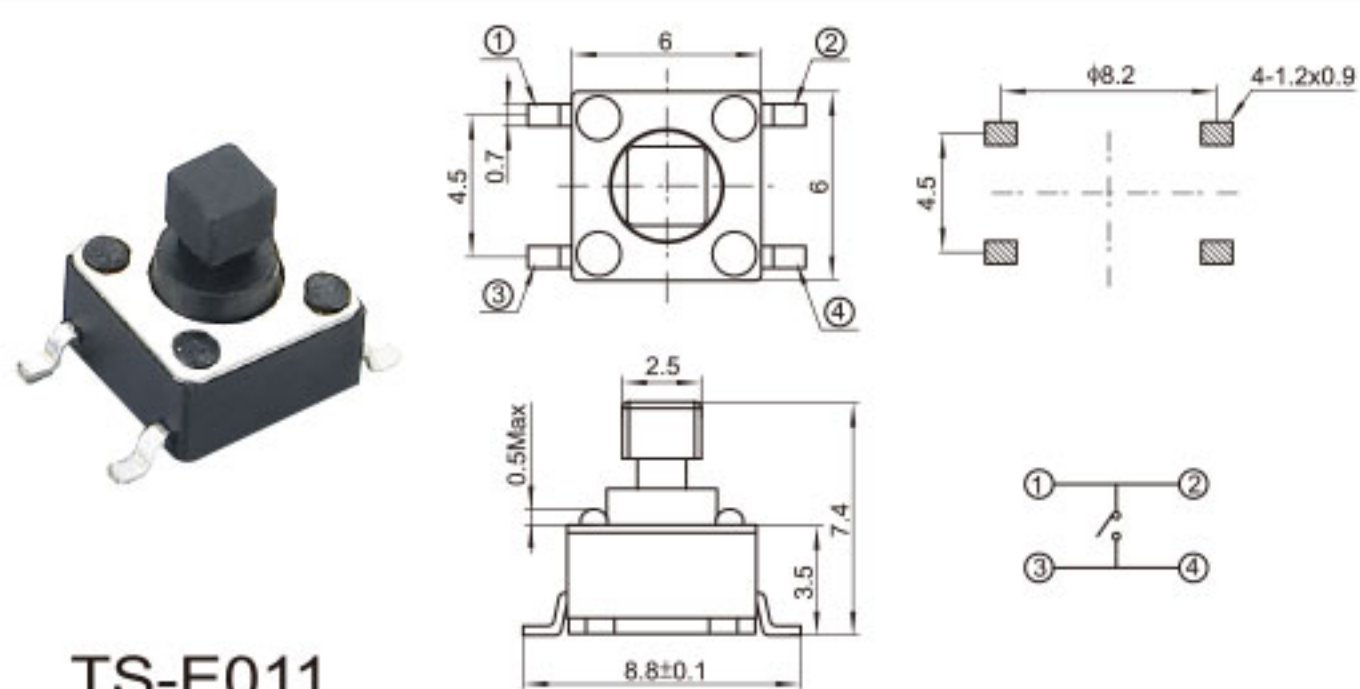
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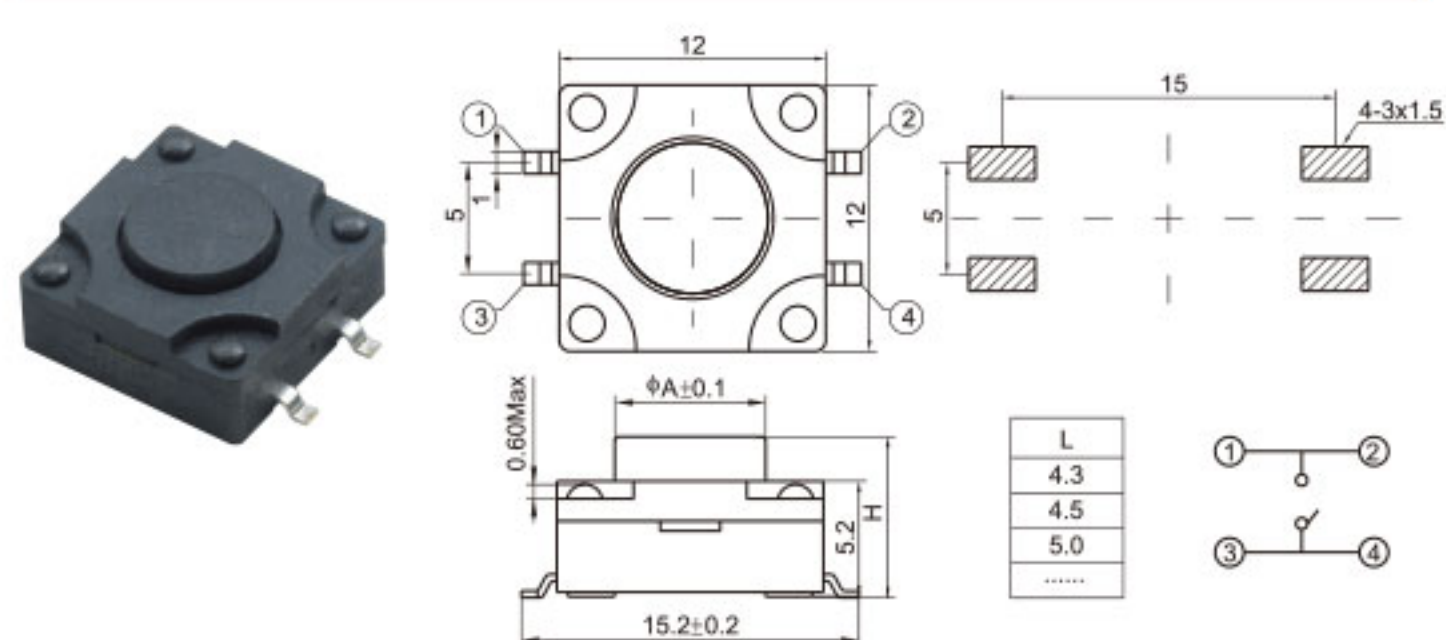
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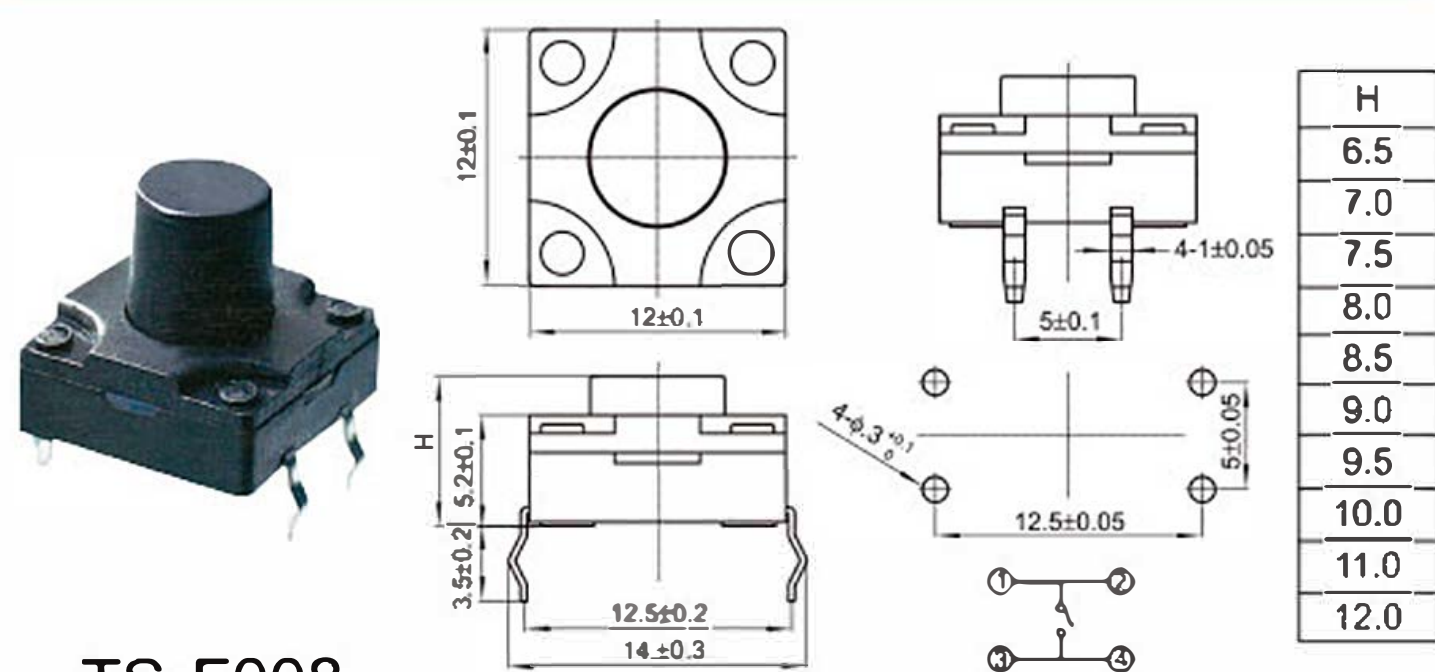
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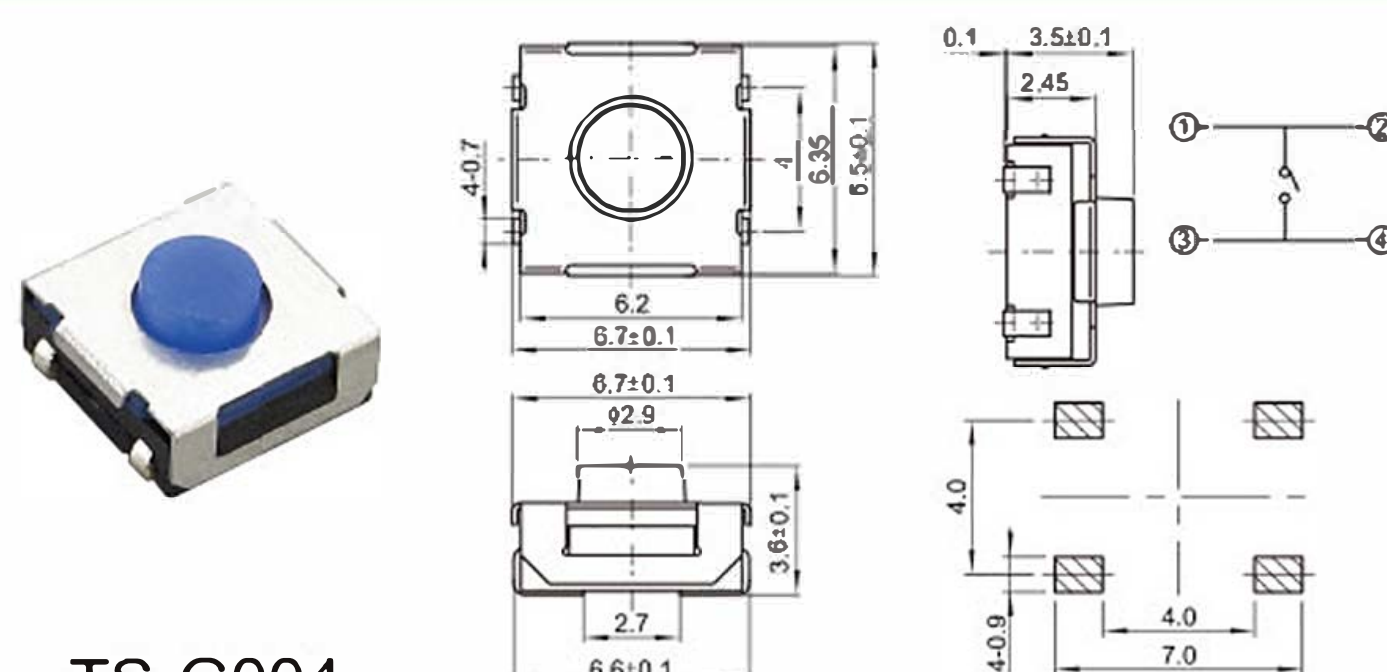
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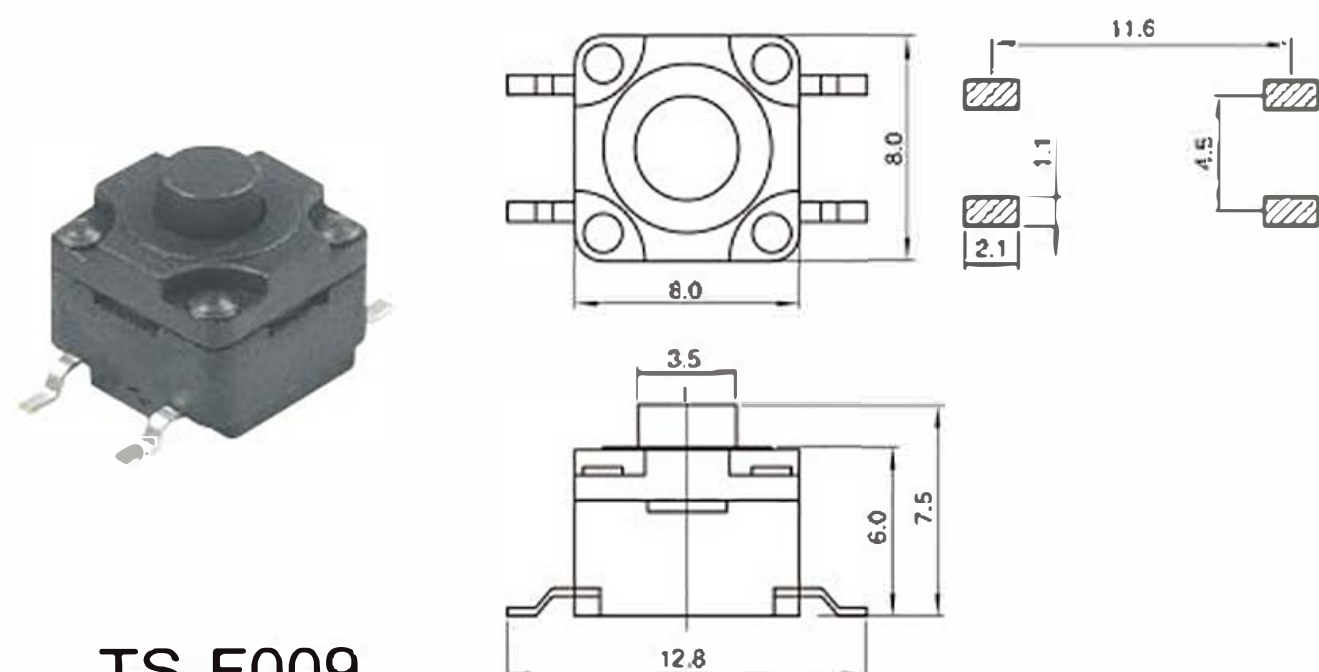
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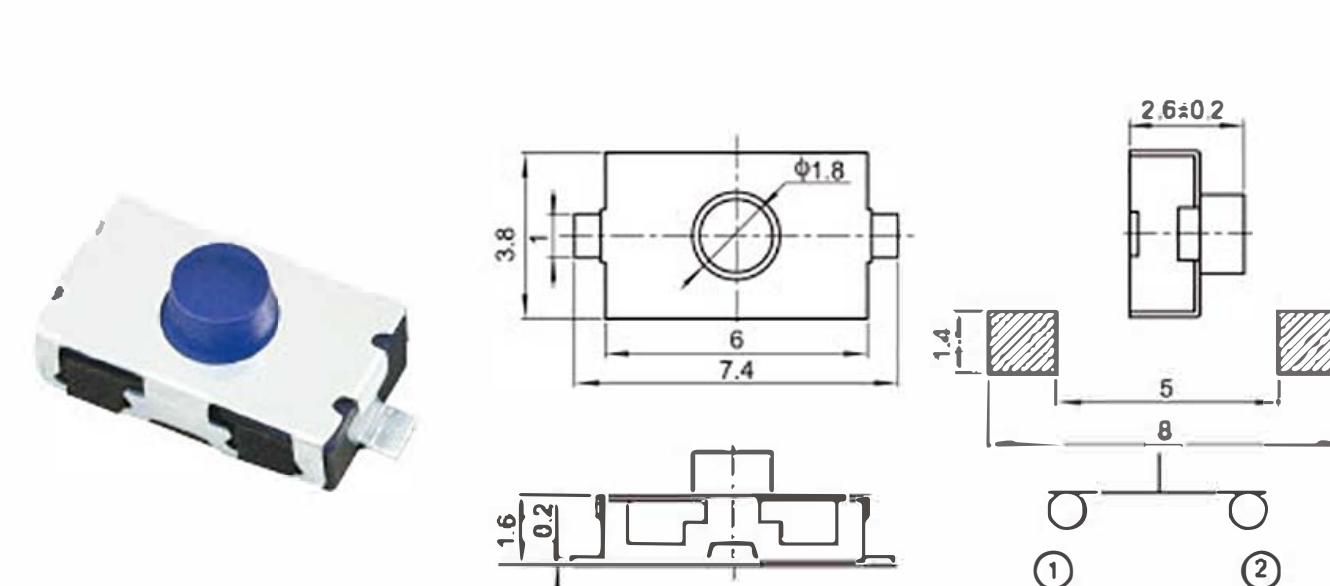
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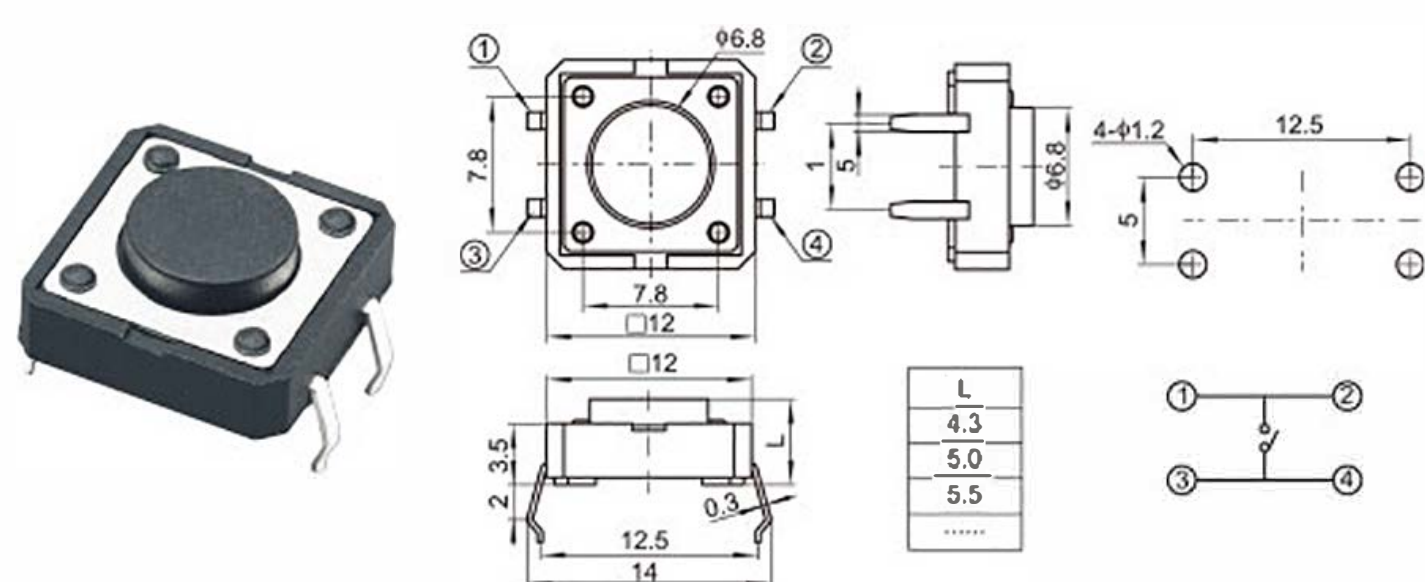
TS-G004



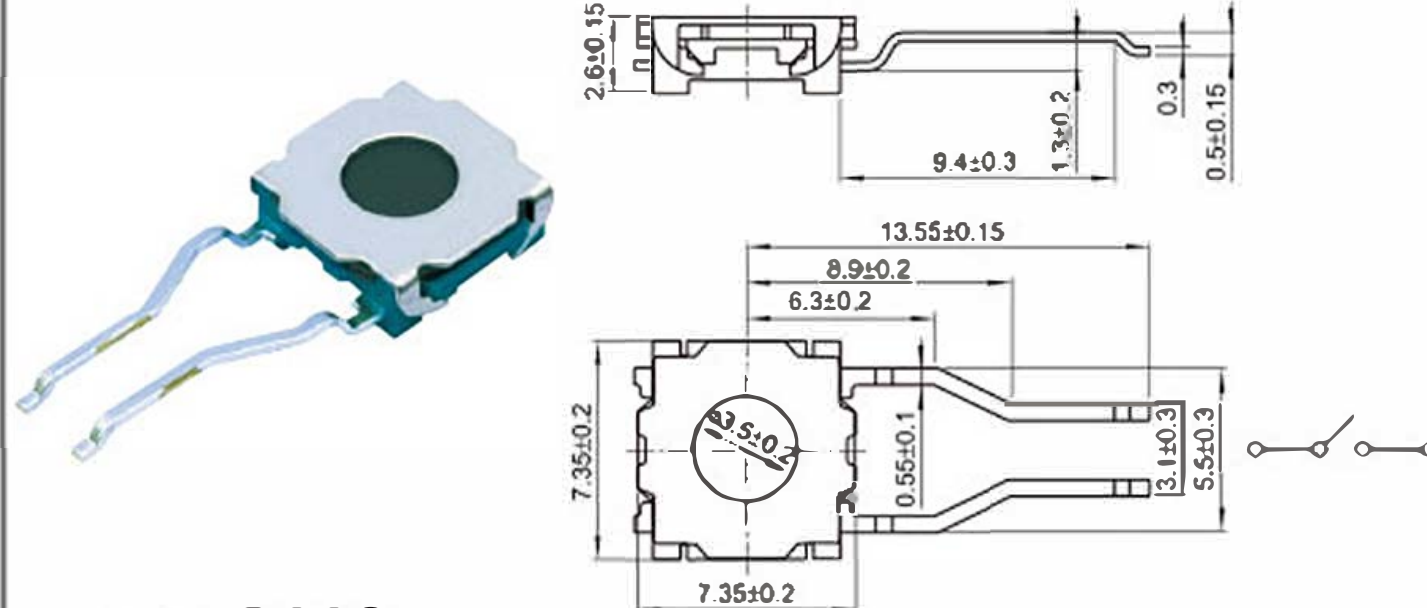
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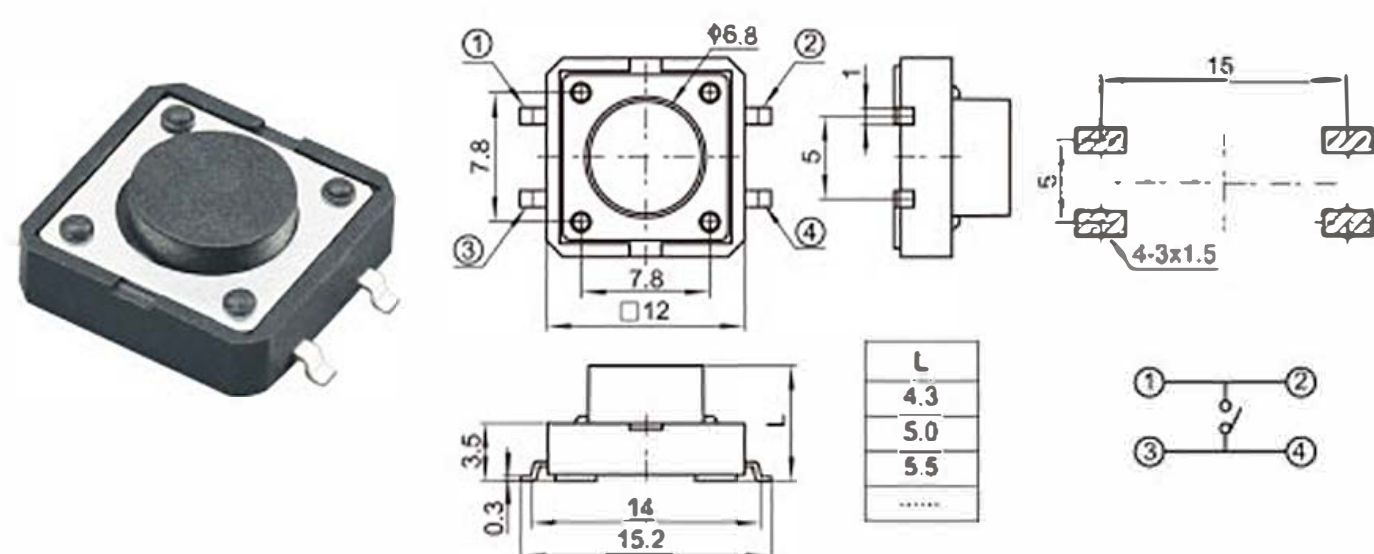
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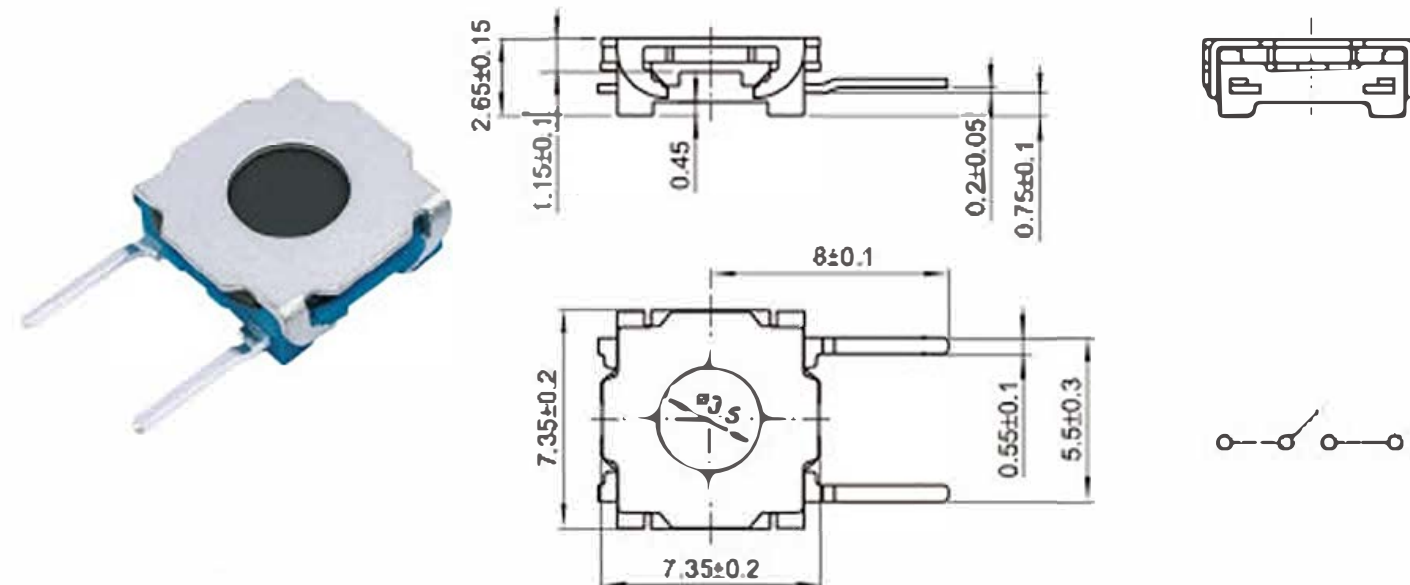
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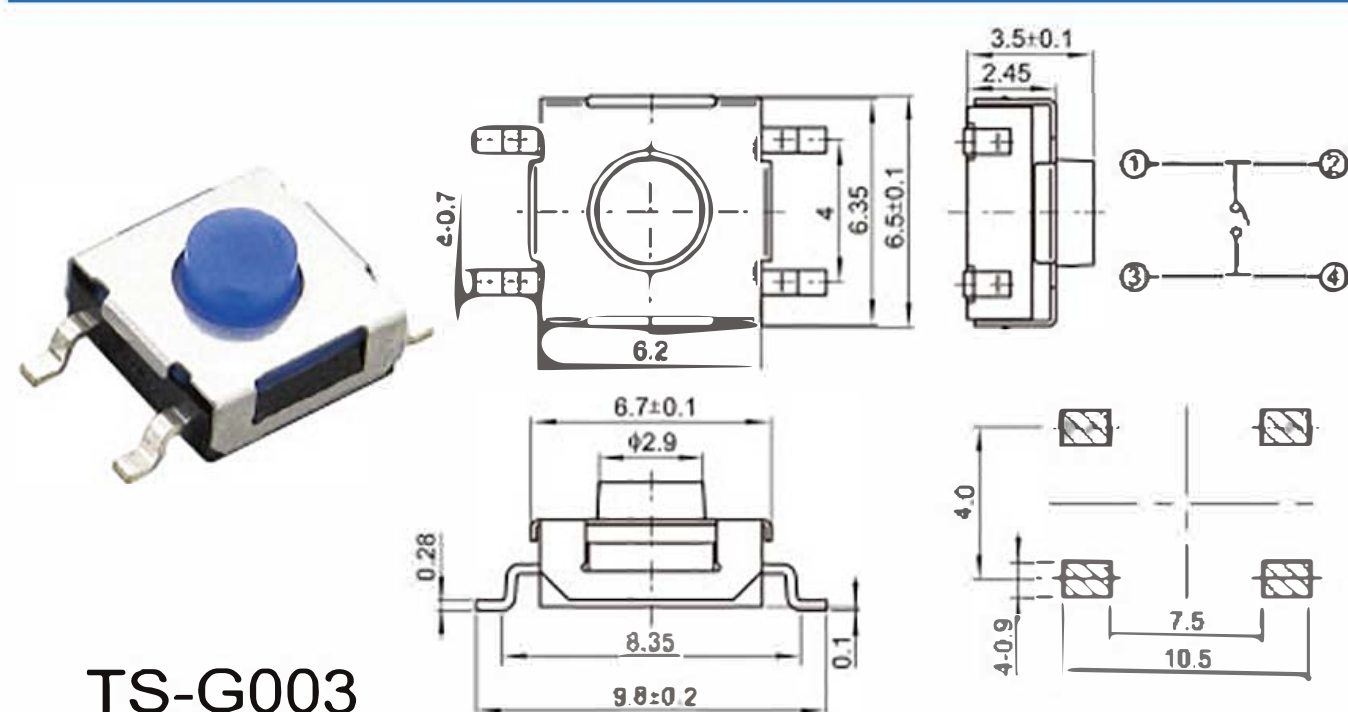
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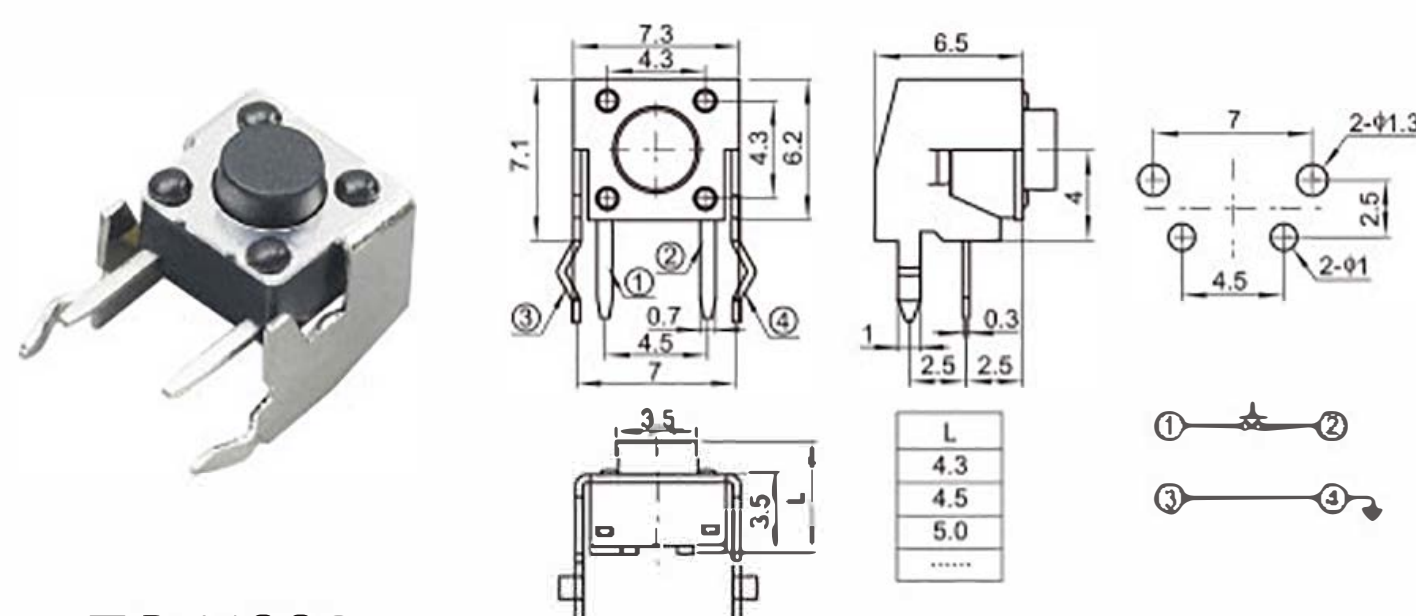
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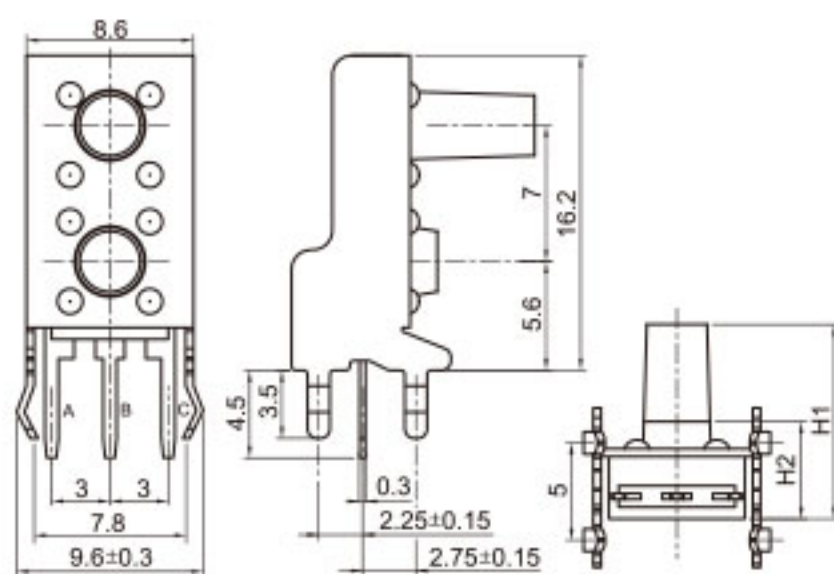
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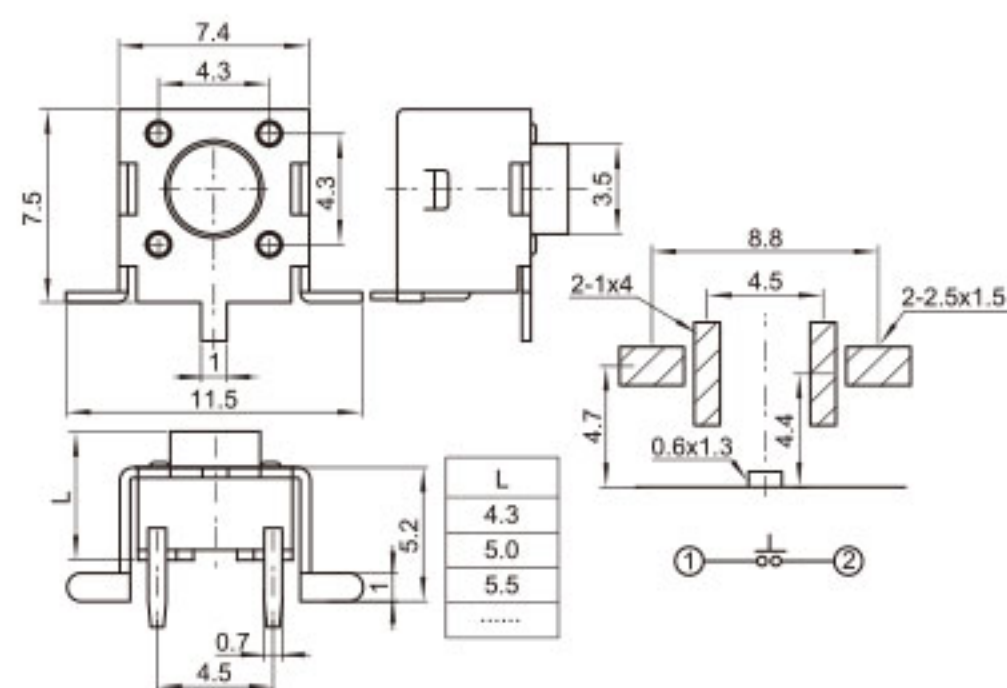
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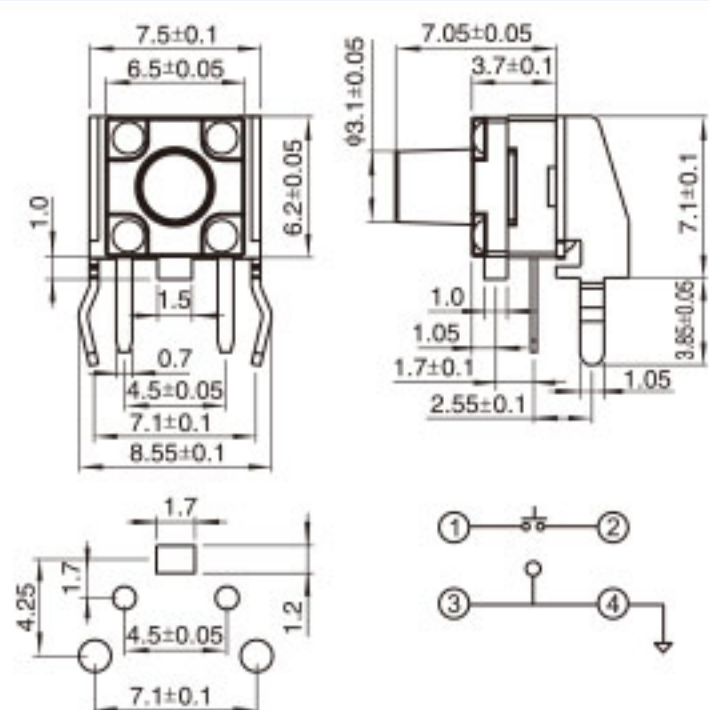
TS-H002



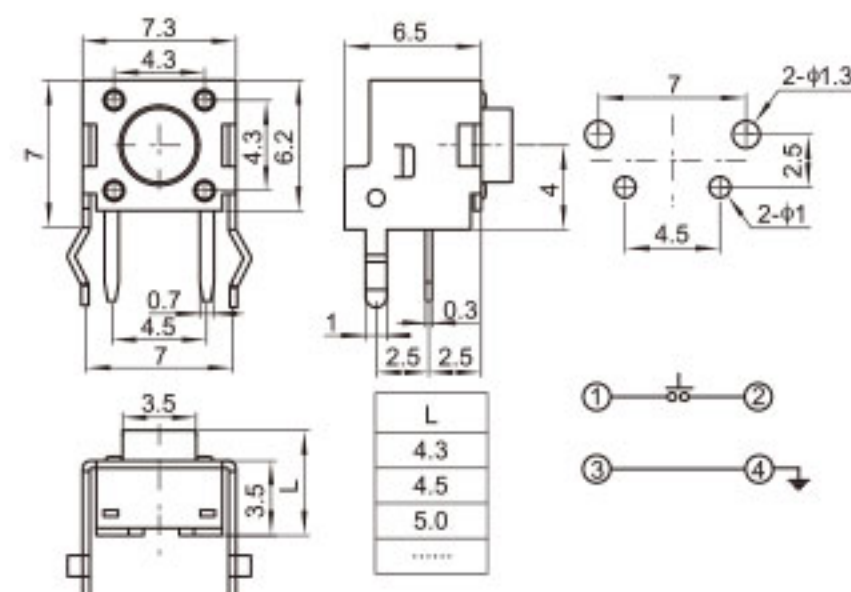
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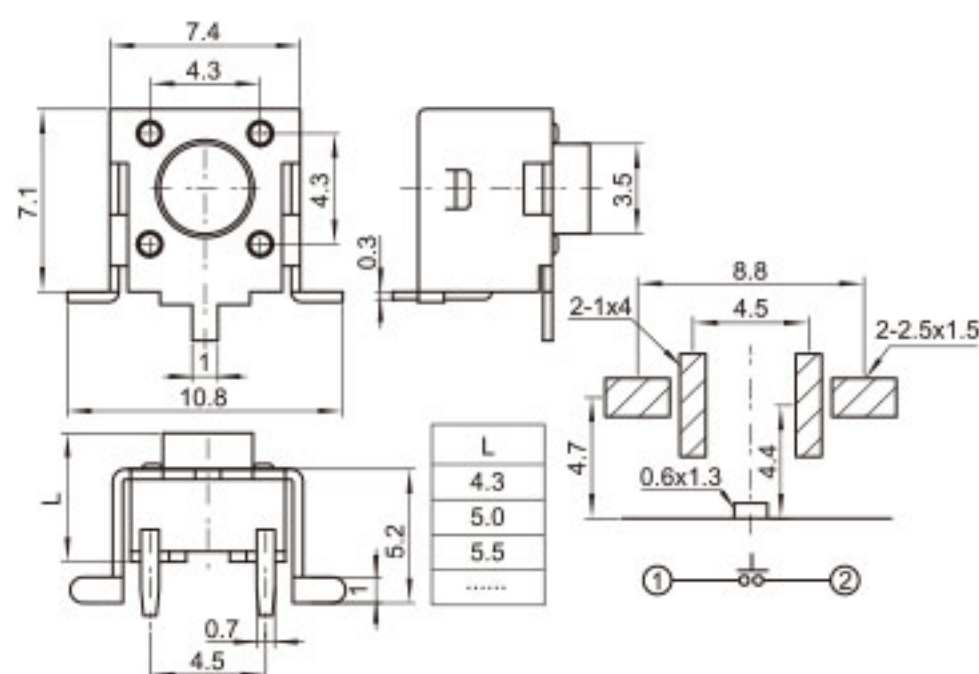
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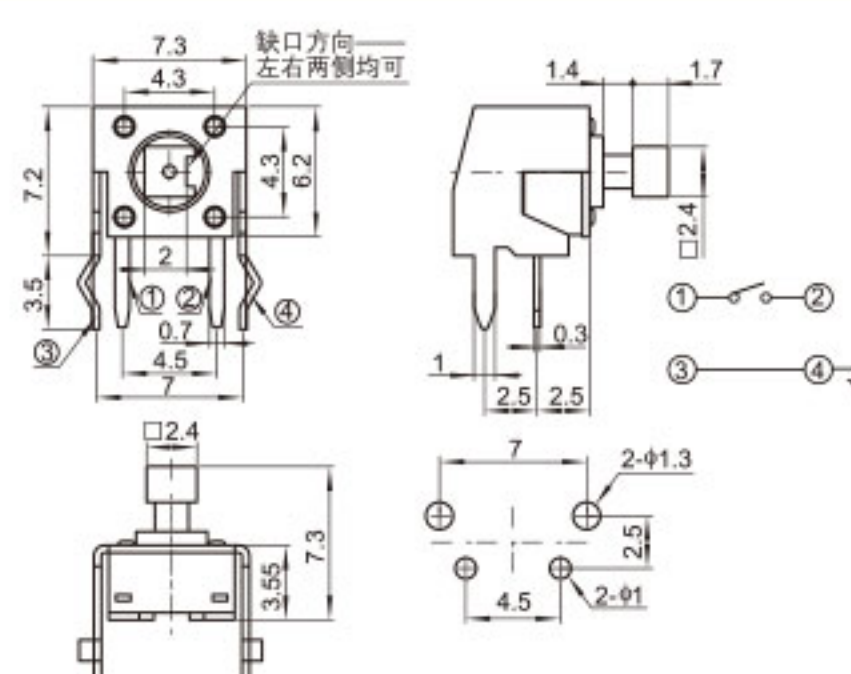
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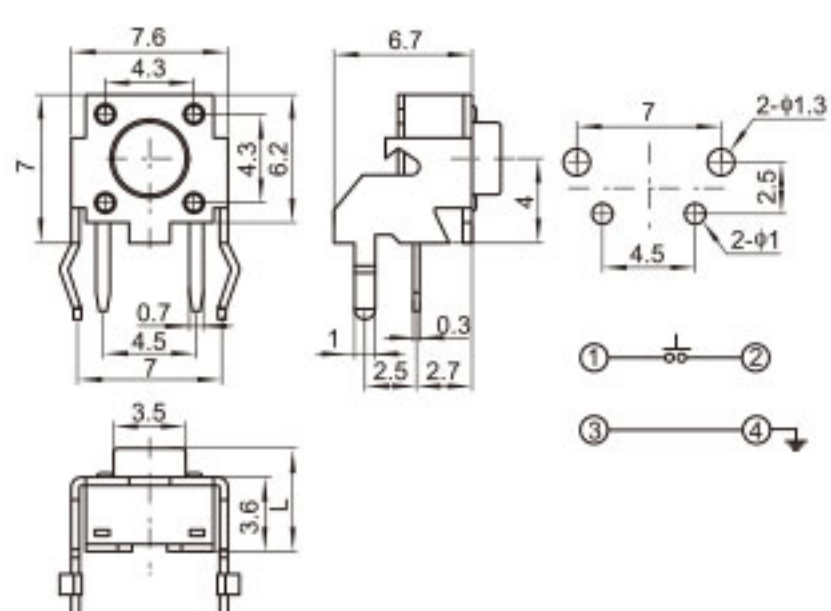
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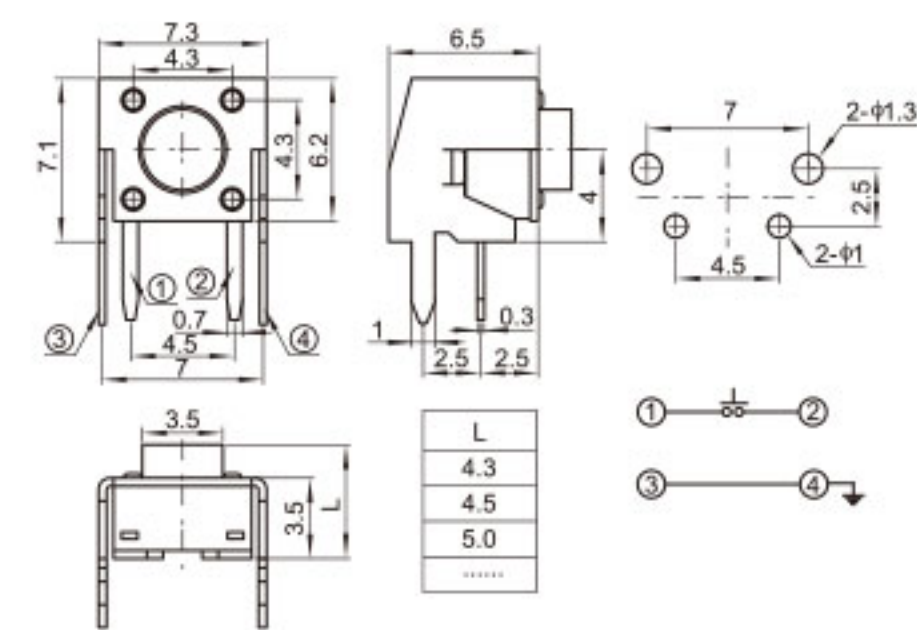
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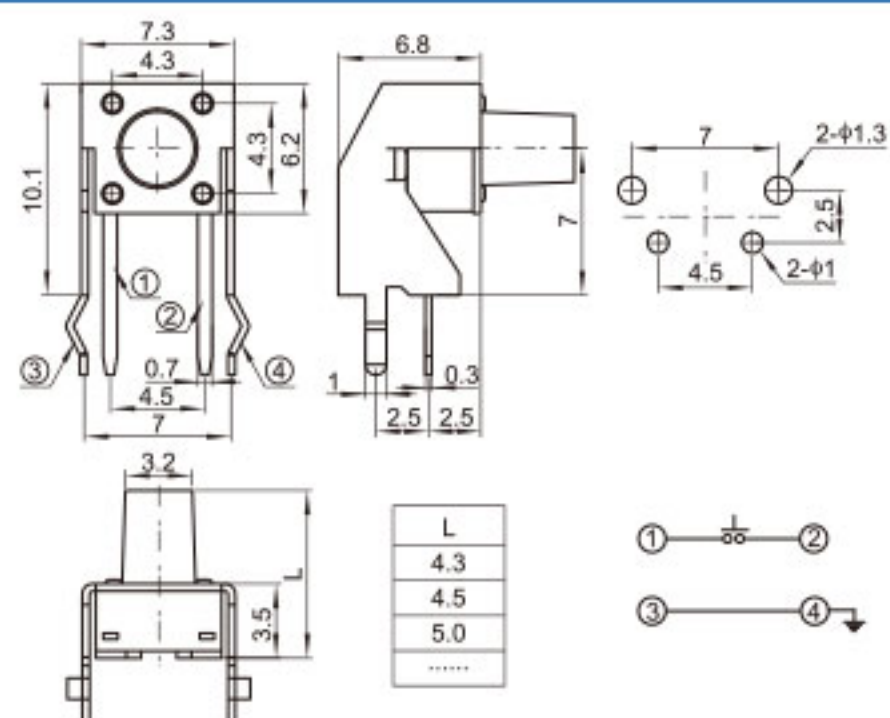
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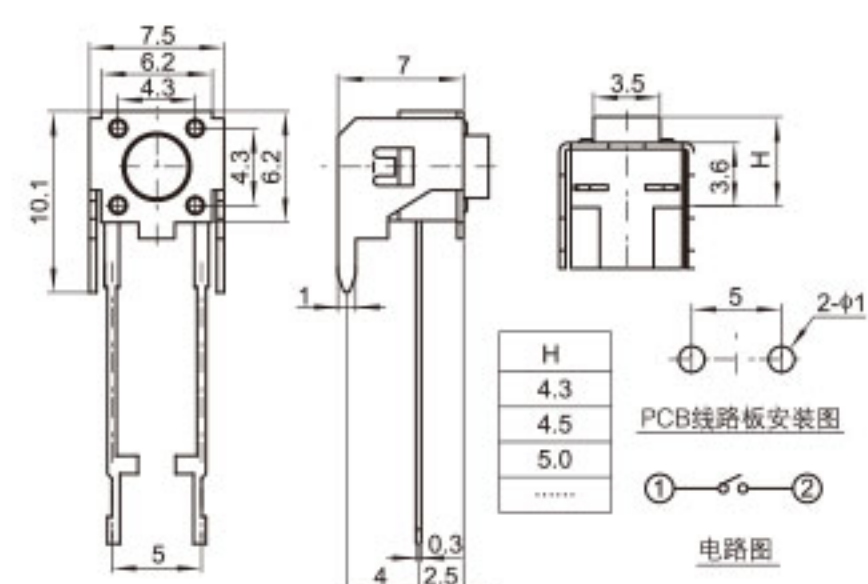
TS-H009



TS-H017

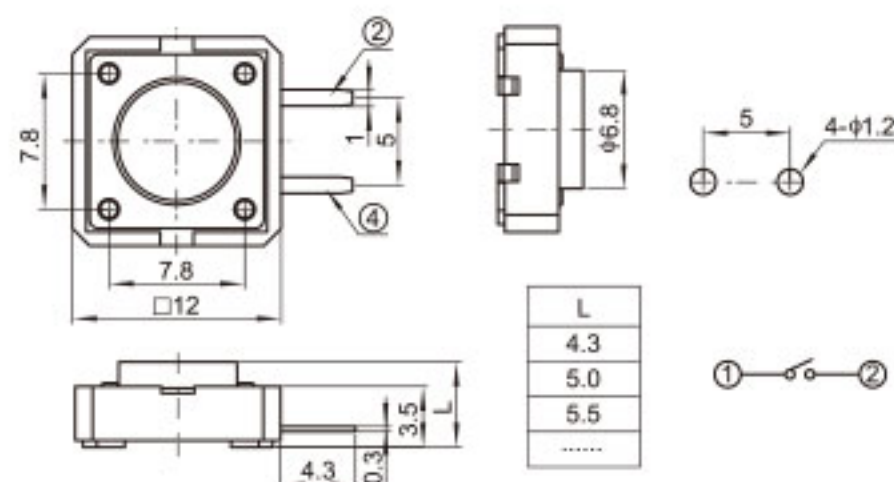


TS-H011

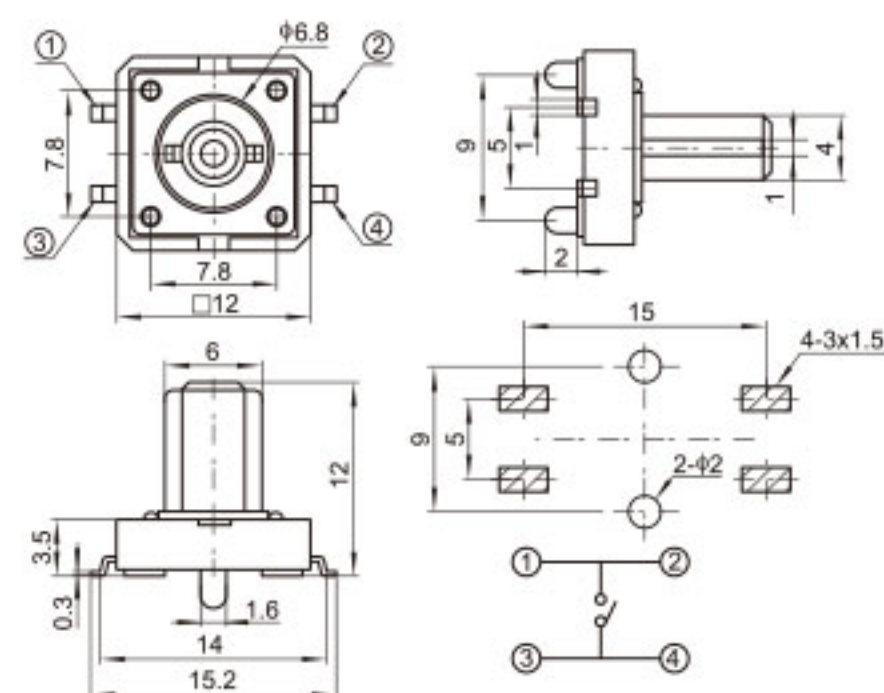


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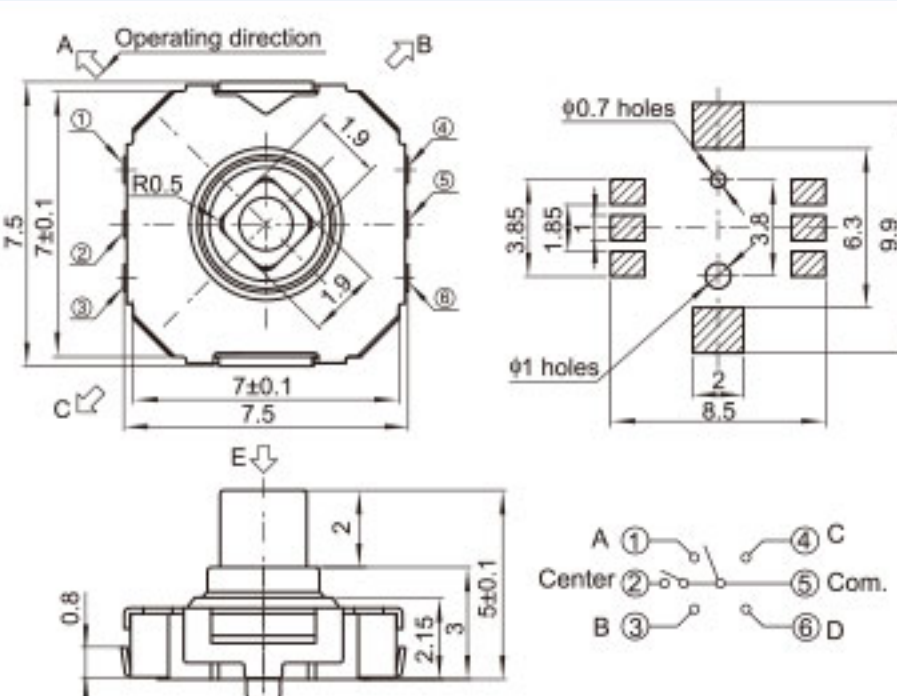




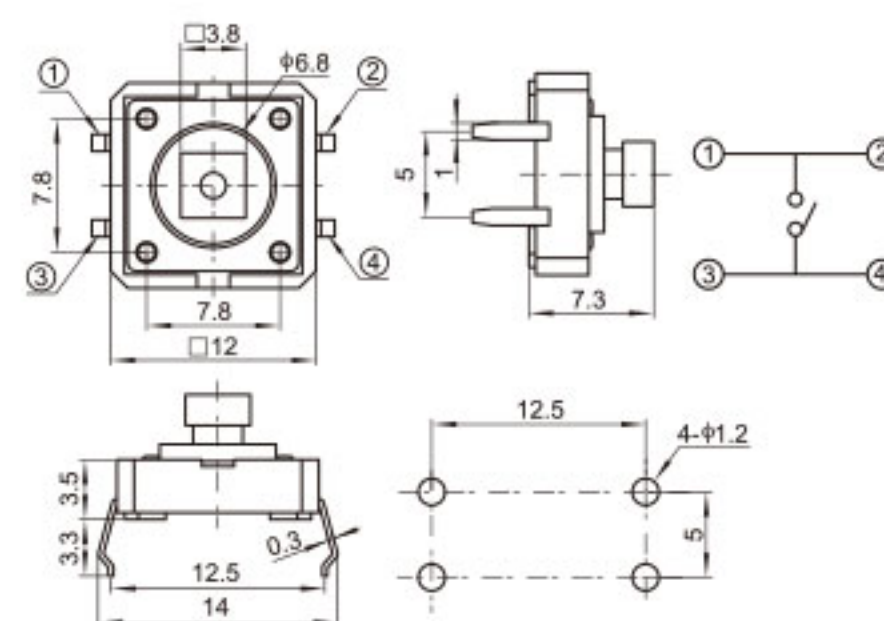
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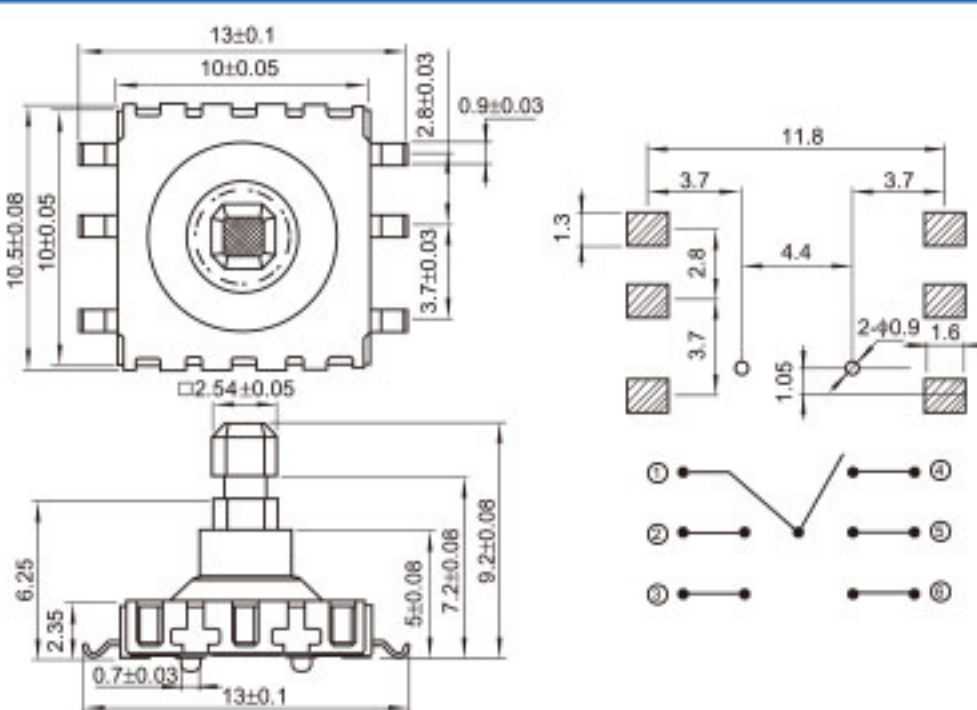
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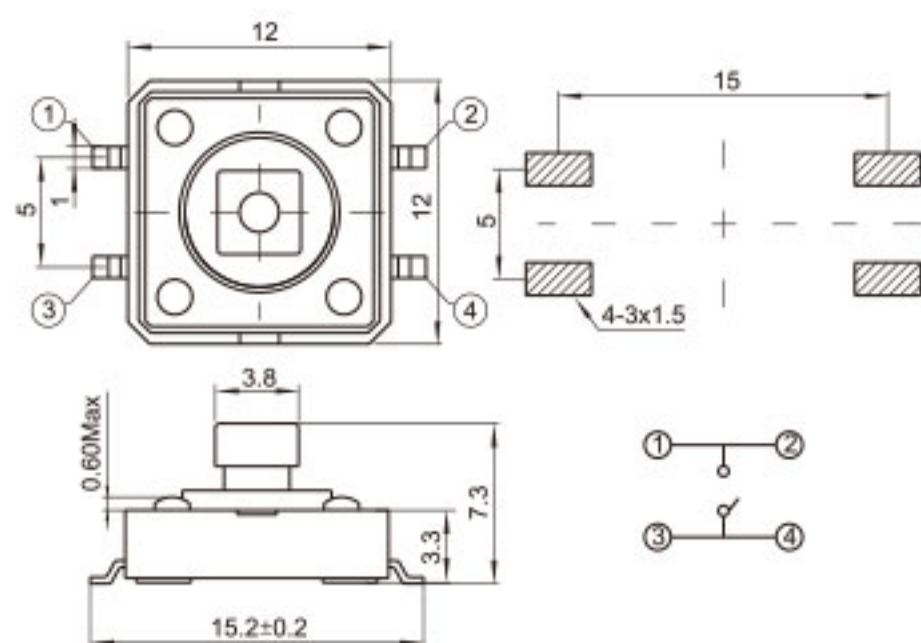
TS-I012



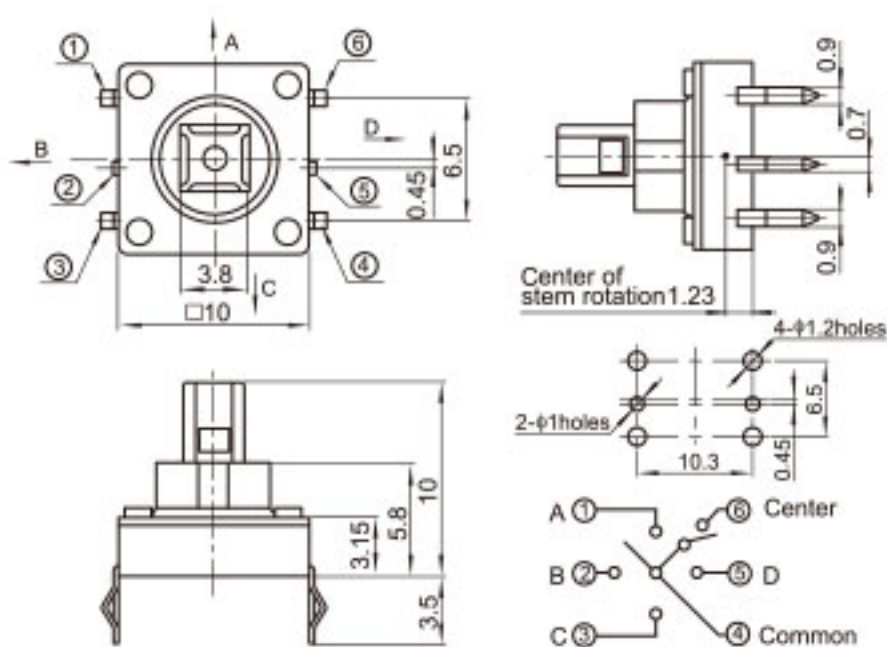
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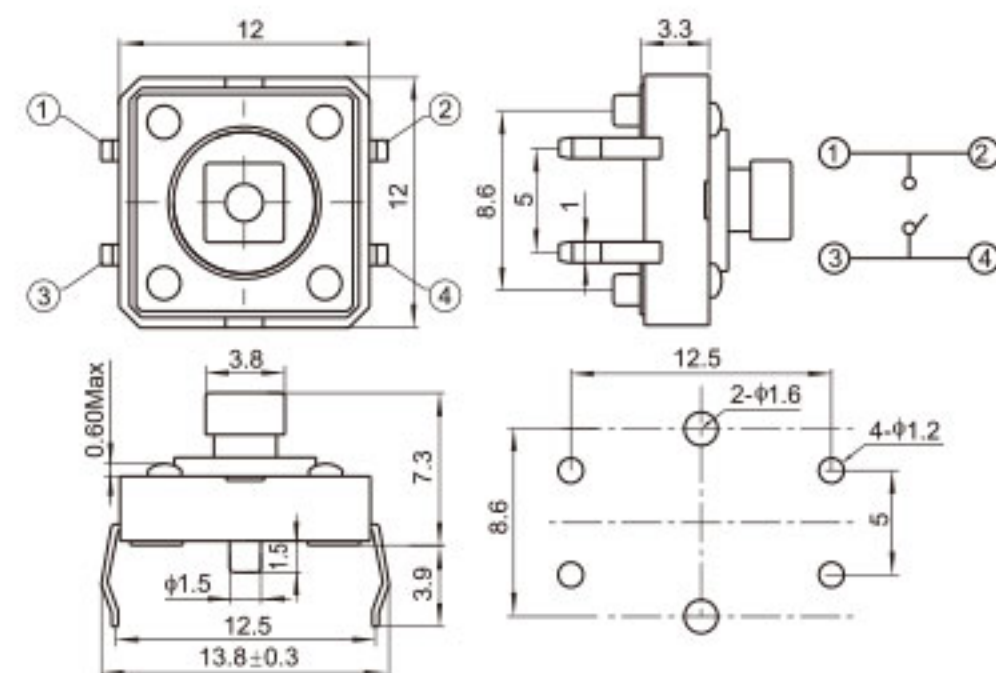
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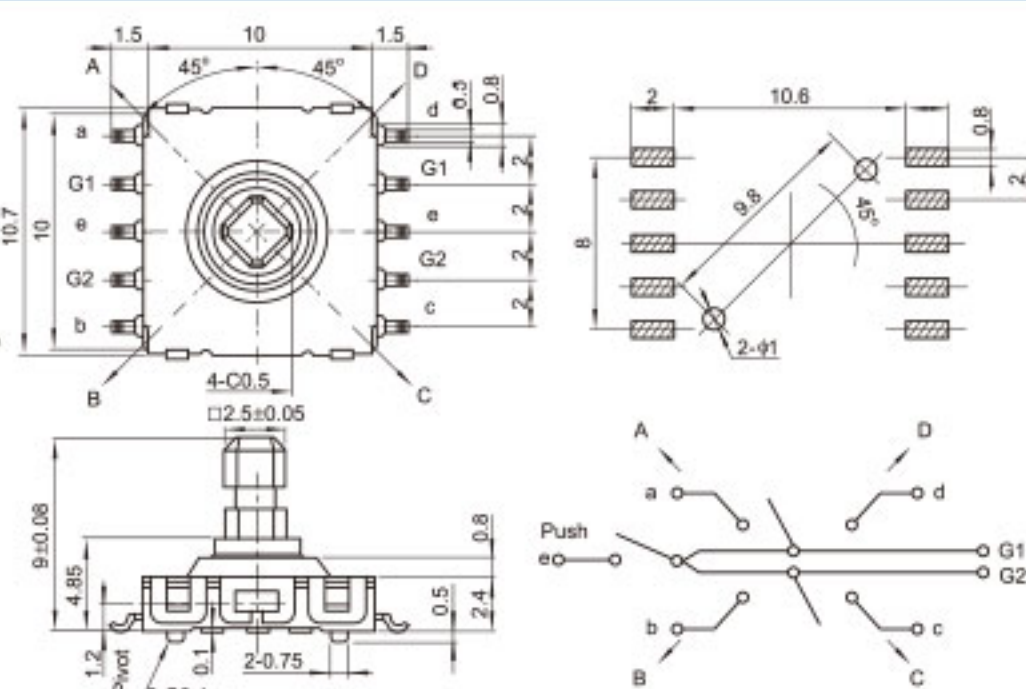
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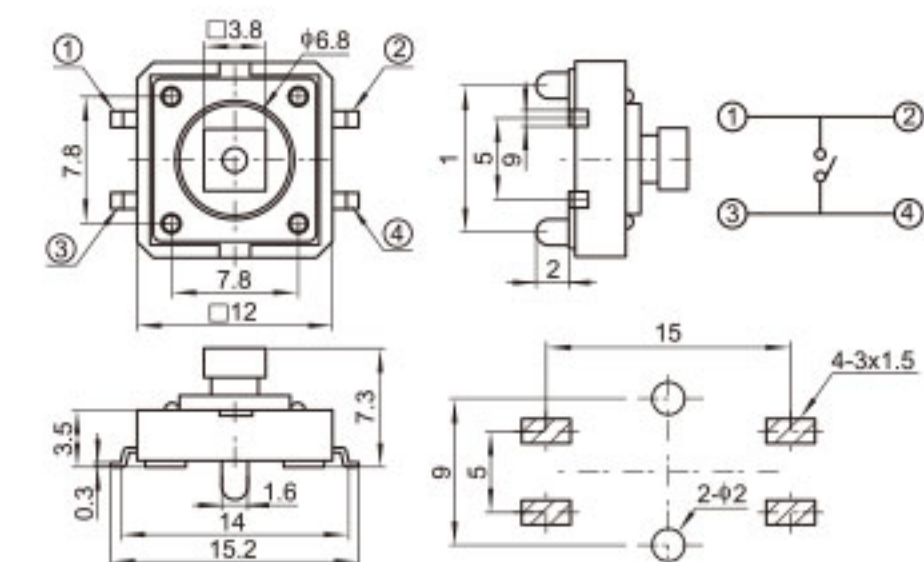
TS-1015



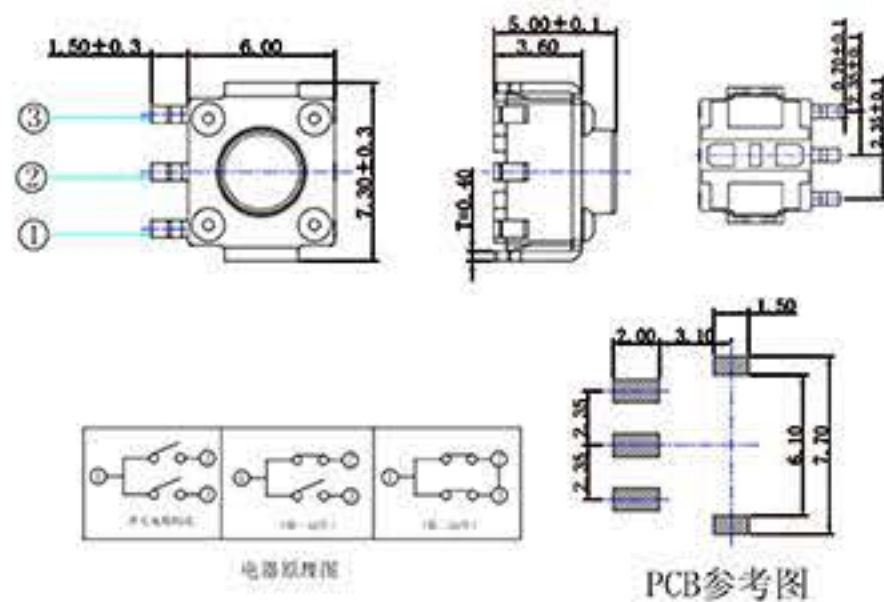
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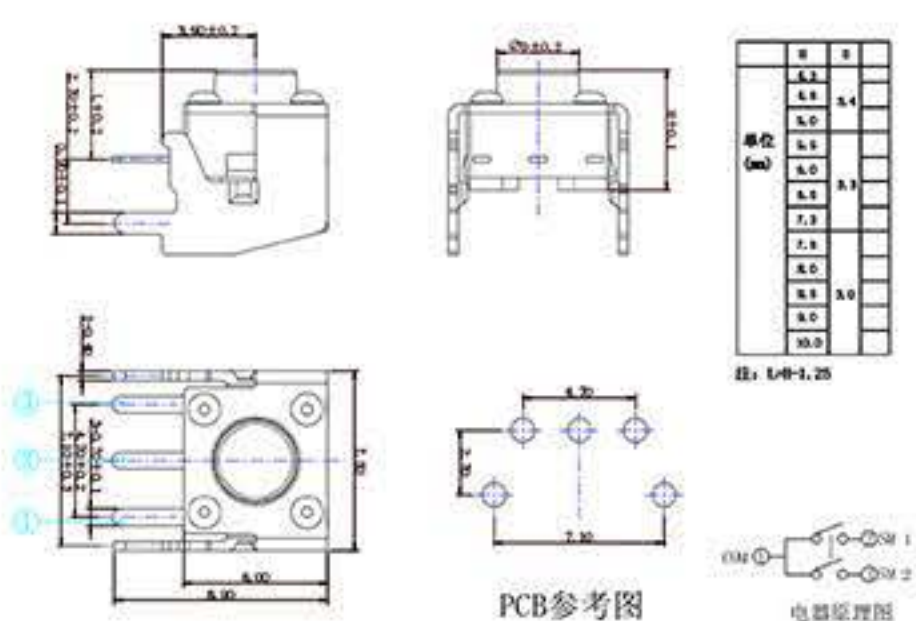
TS-I016



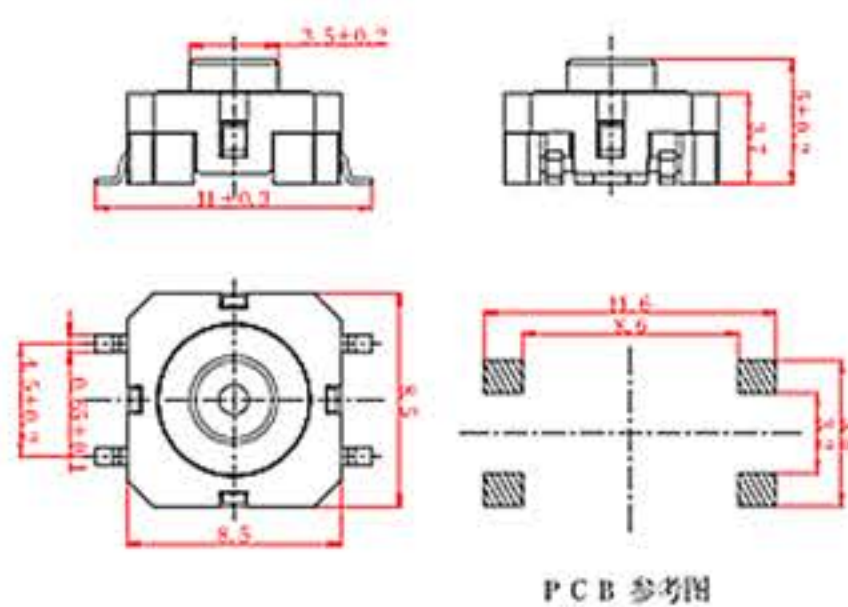
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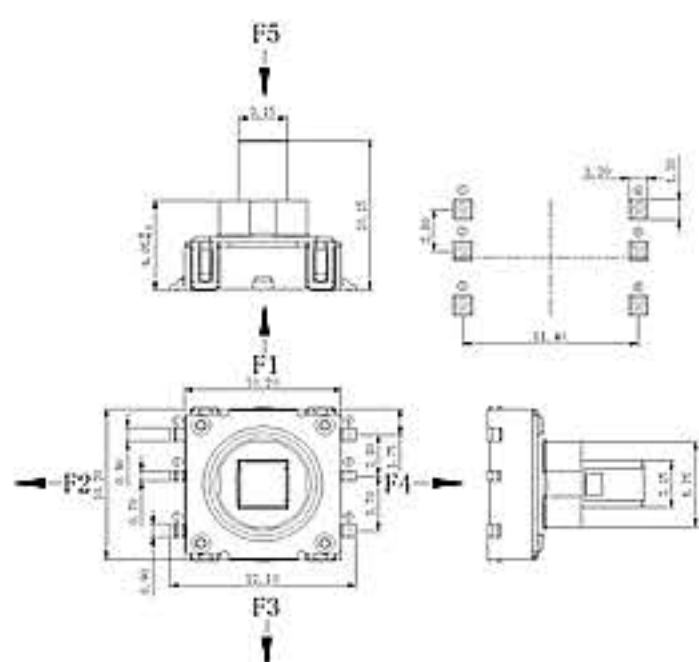
TS-D007



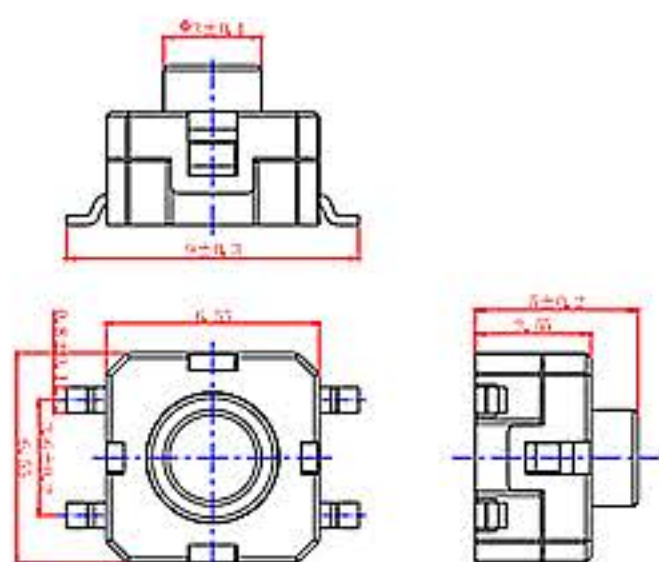
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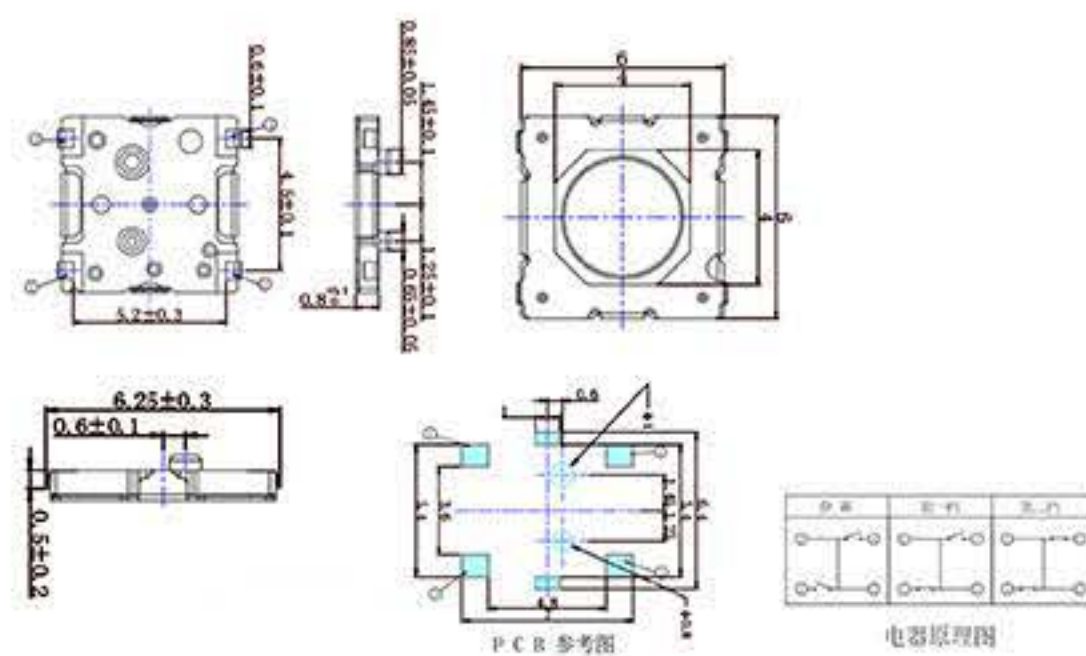
TS-F011



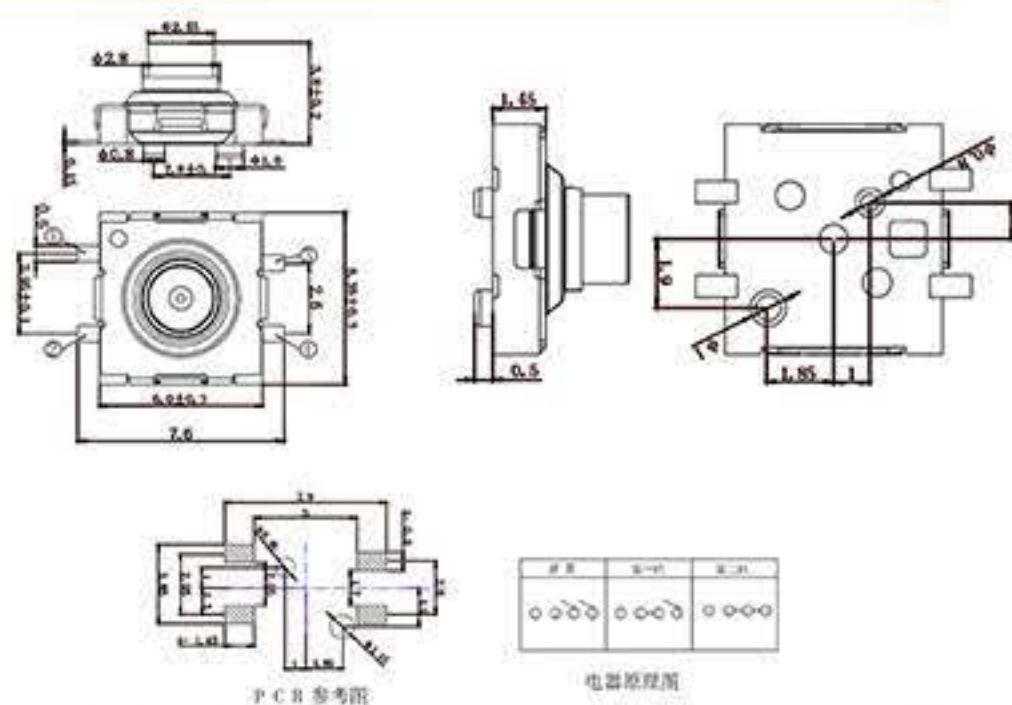
TS-1012



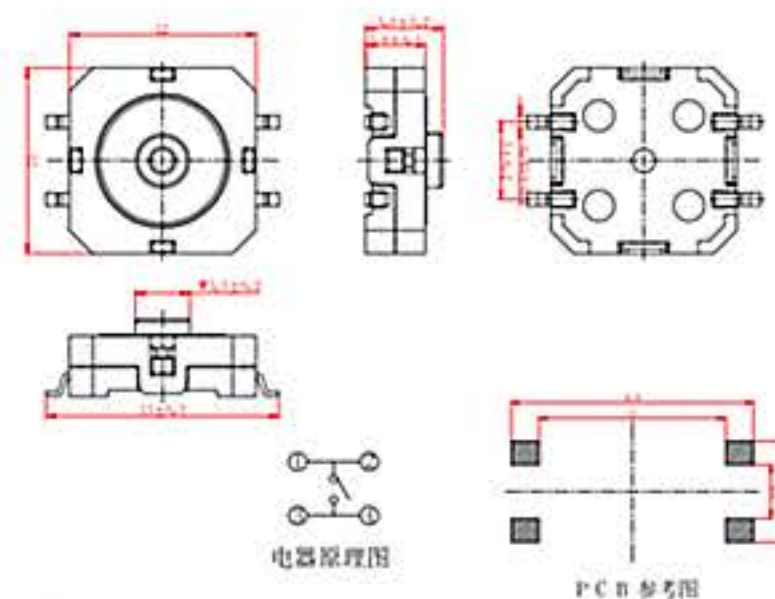
TS-F011



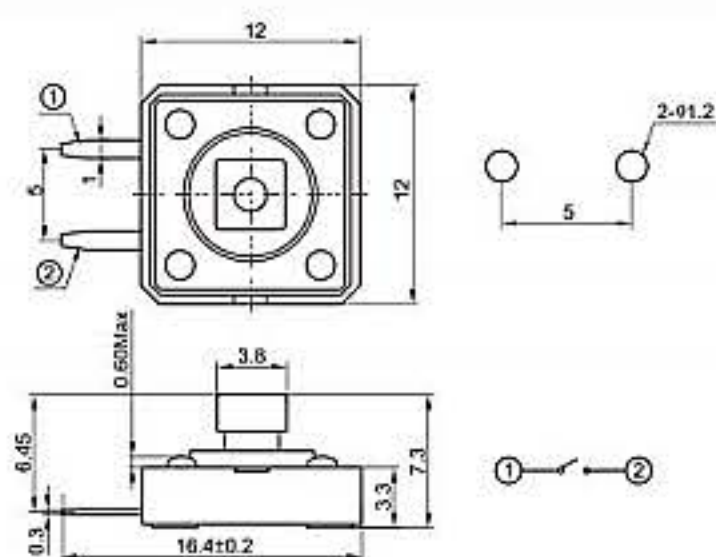
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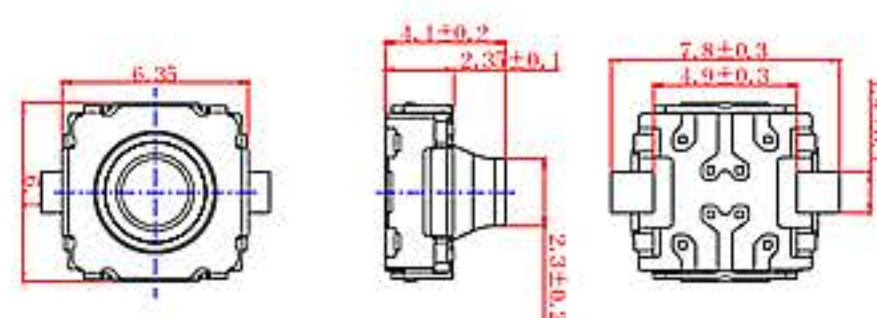
TS-D007



TS-F011



TS-1006



TS-F011



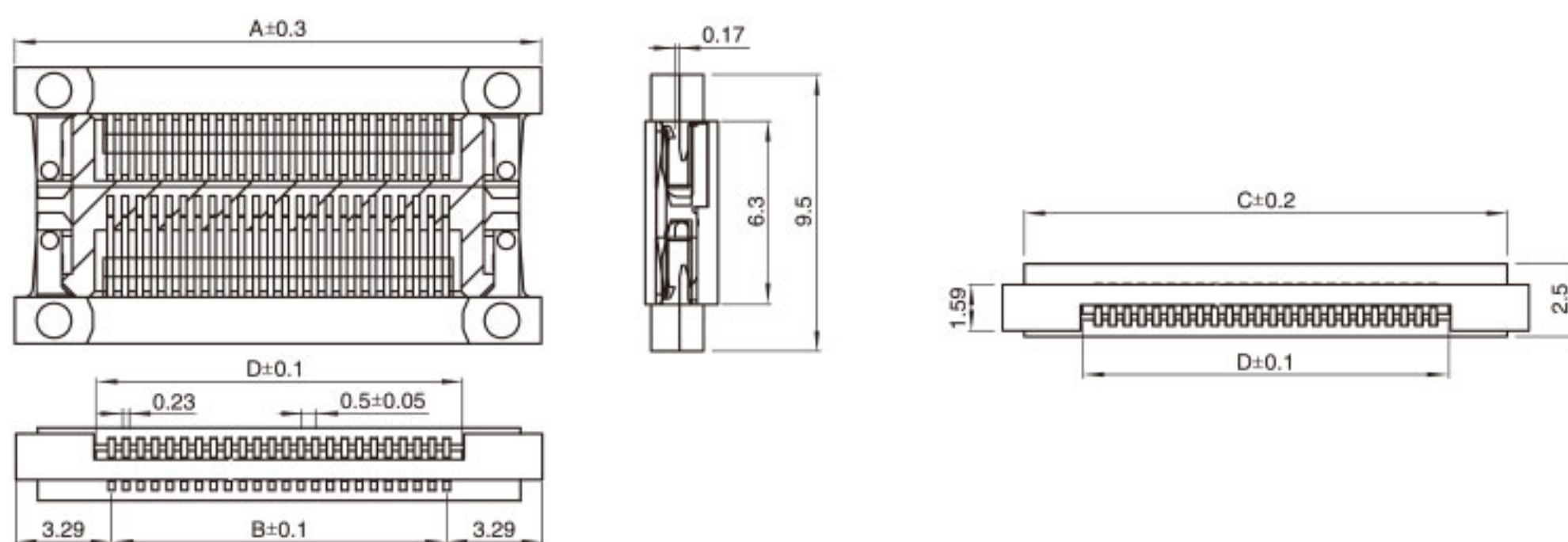
连接器系列主要技术参数

Specification of Connector Series

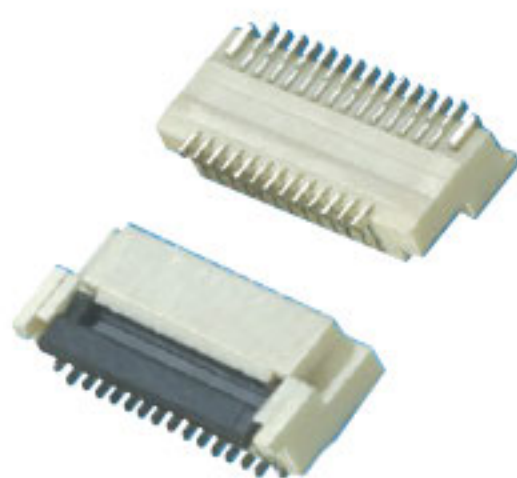
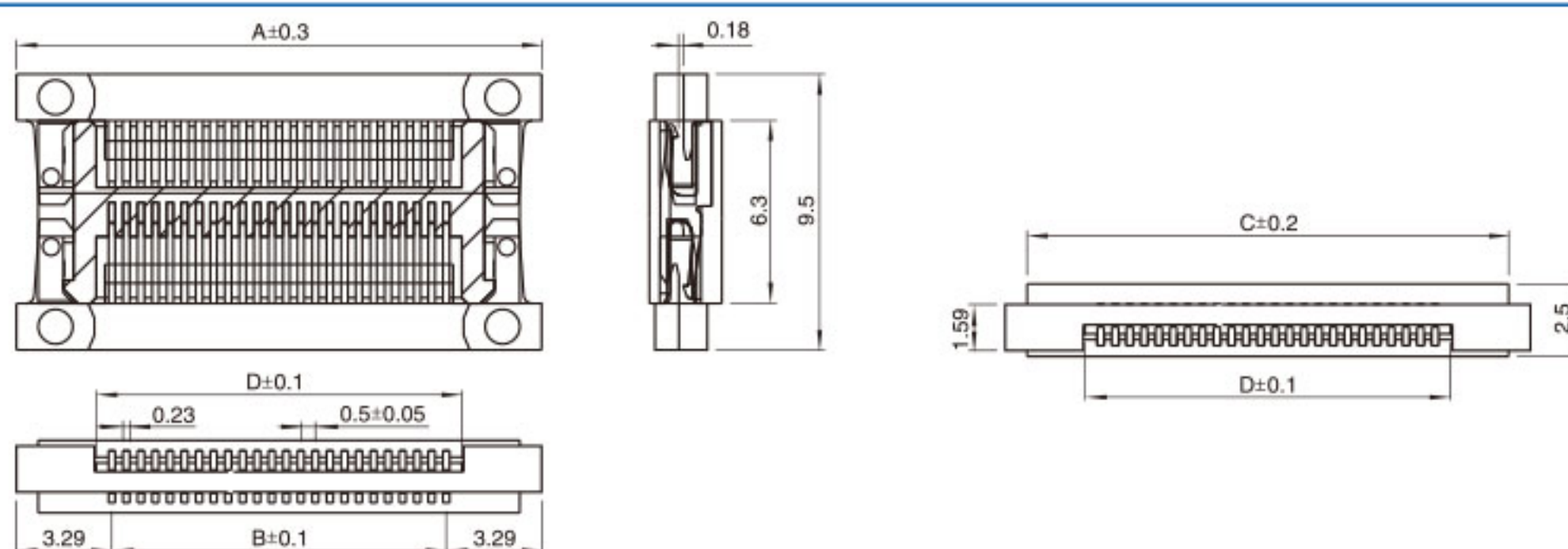
温度范围	Temperature:	-25~+85℃
额定电流	Current Rating:	0.2~7A
额定电压	Voltage Rating:	30~250V DC/AC
接触电阻	Contact Resistance:	≤ 20mΩ
绝缘电阻	Insulation Resistance:	≥ 500MΩ
耐压	Withstand Voltage:	200~1500V AC/min



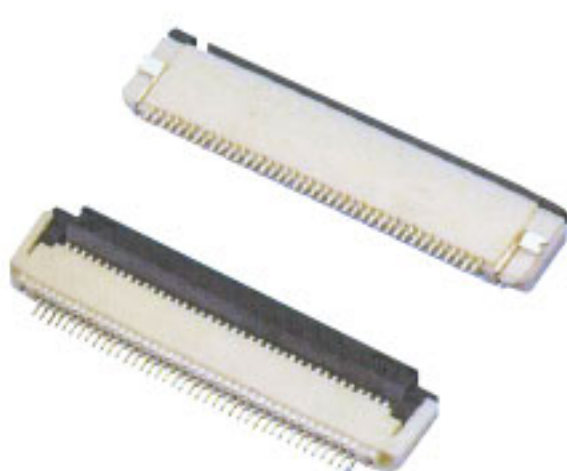
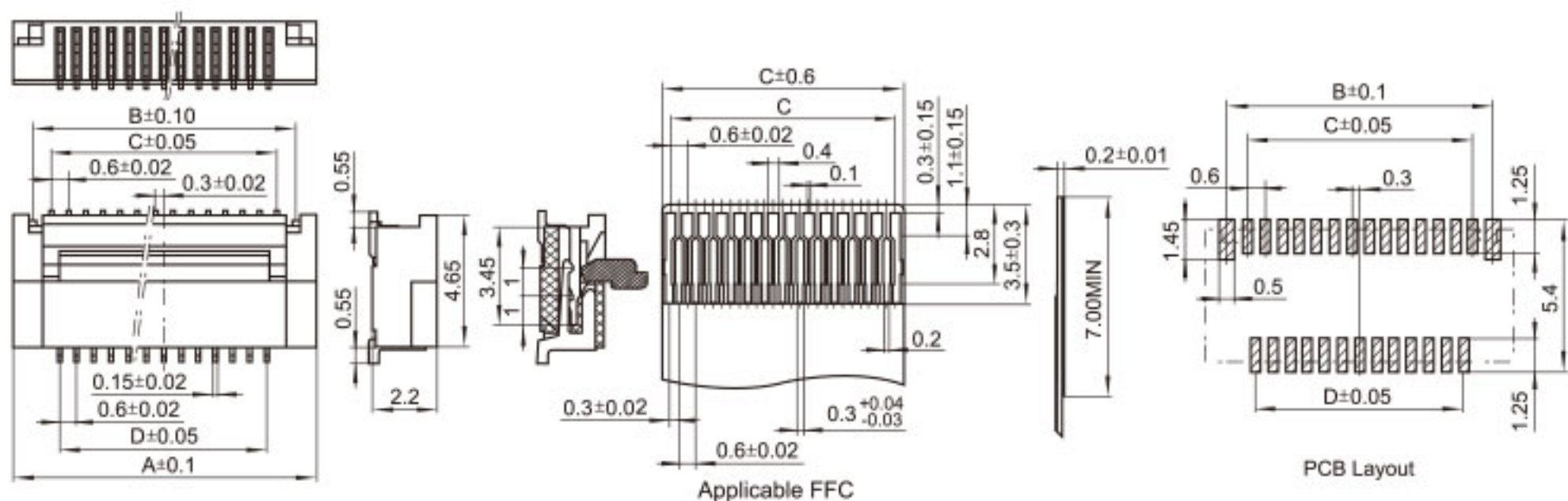
TS-S011



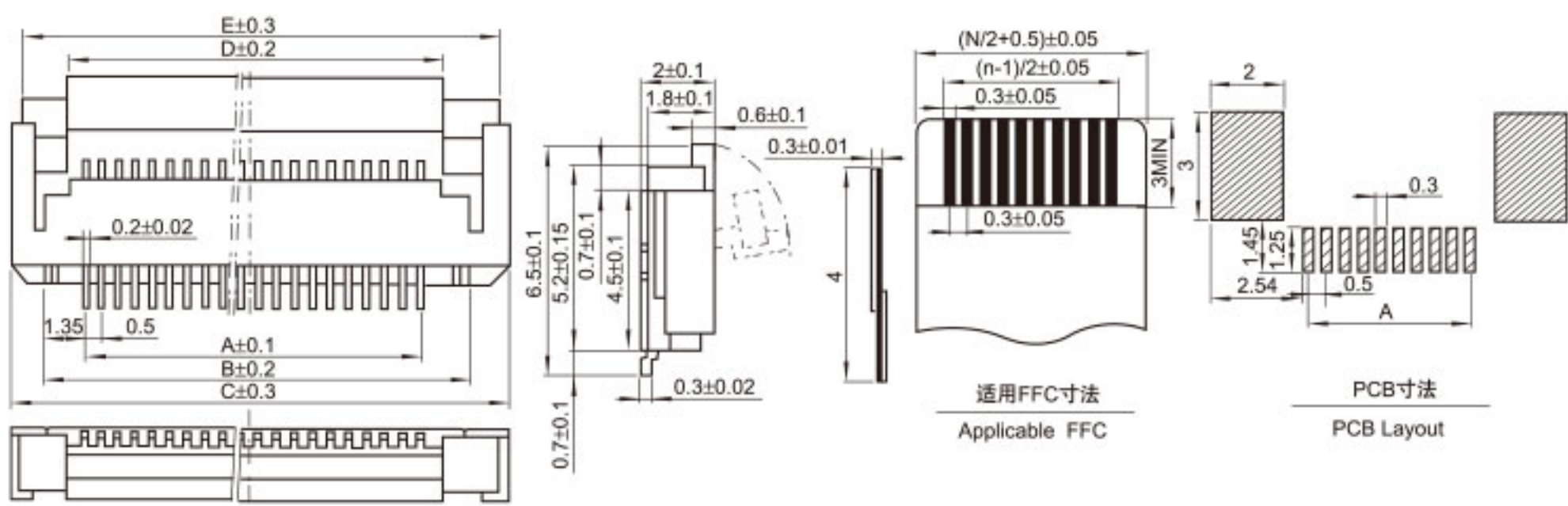
TS-S029



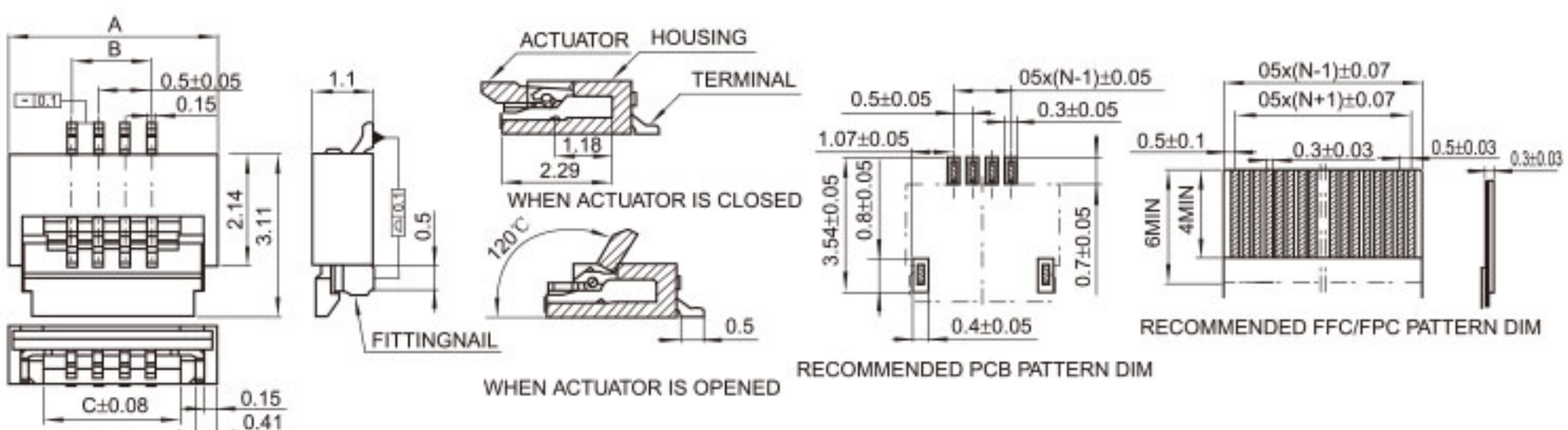
TS-S020

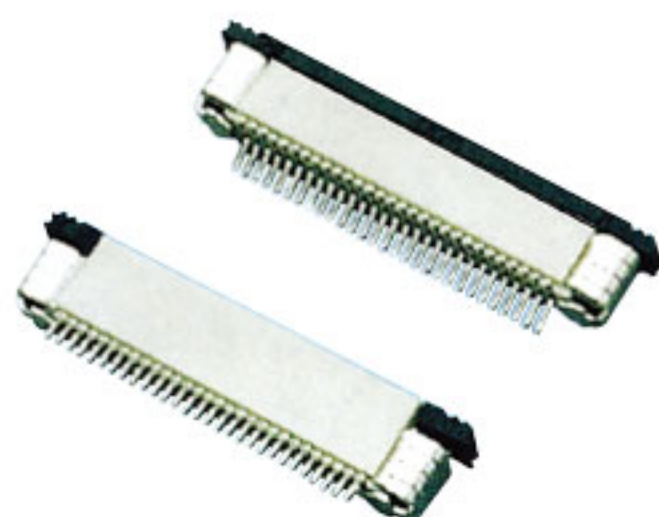


TS-Q003

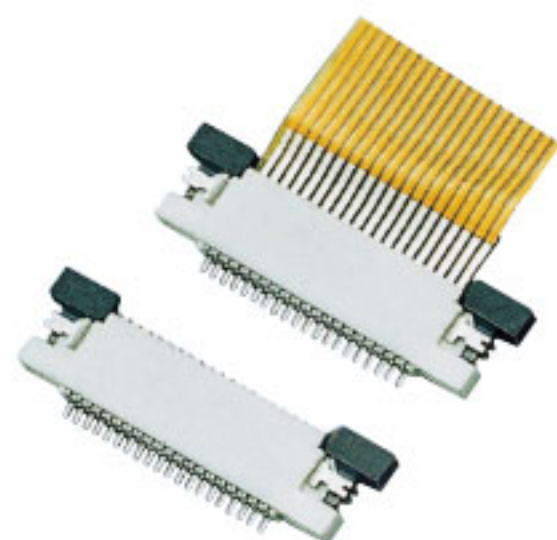
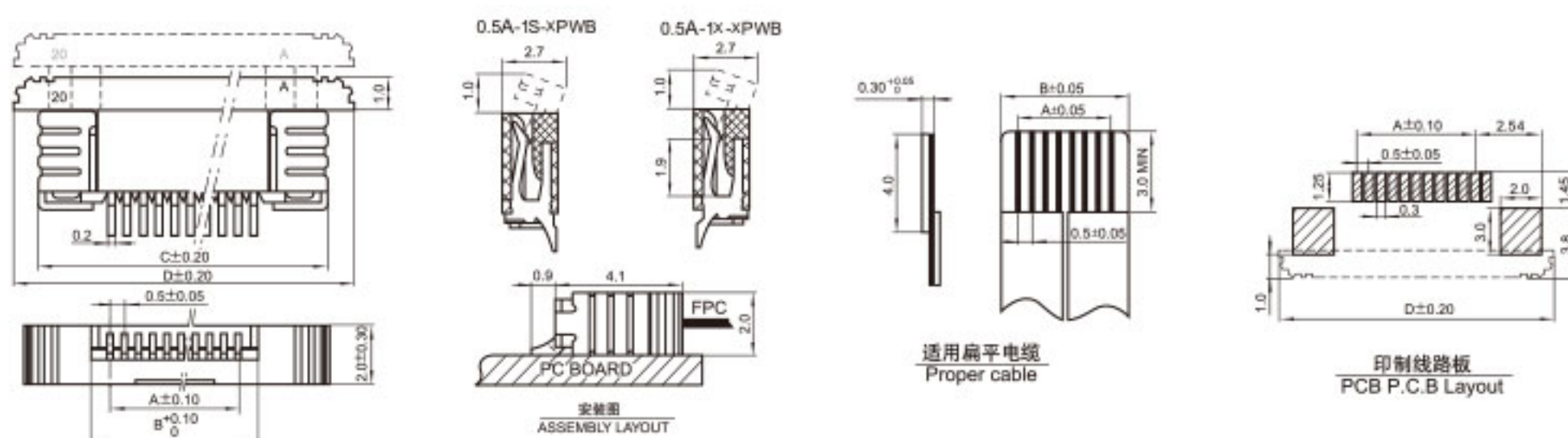


TS-S021

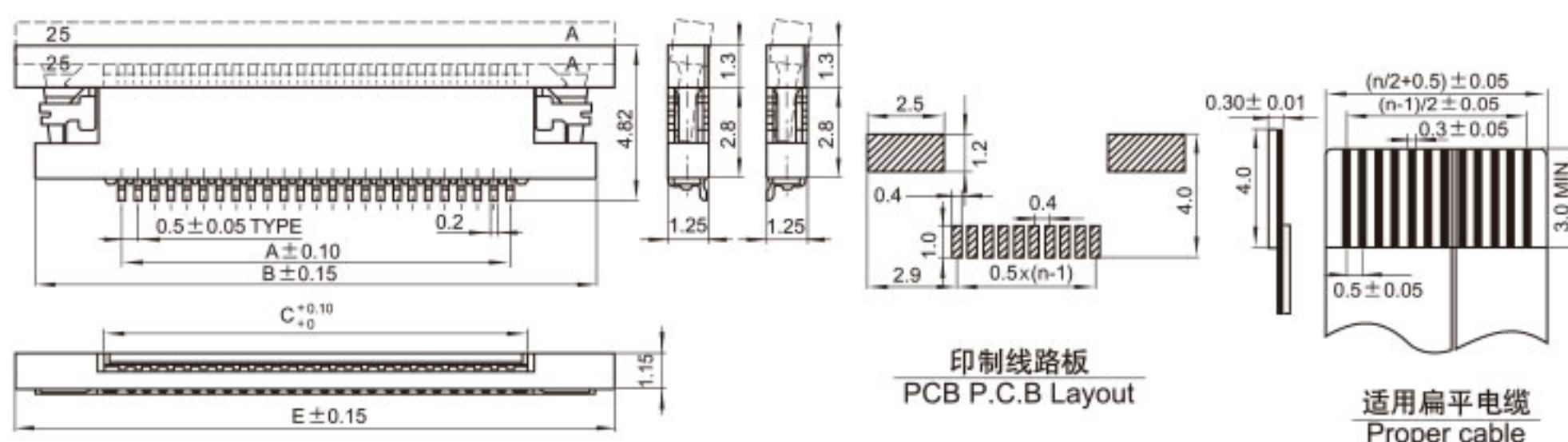




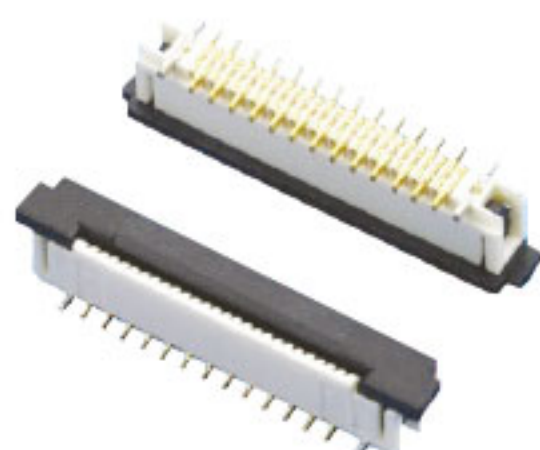
TS-S025



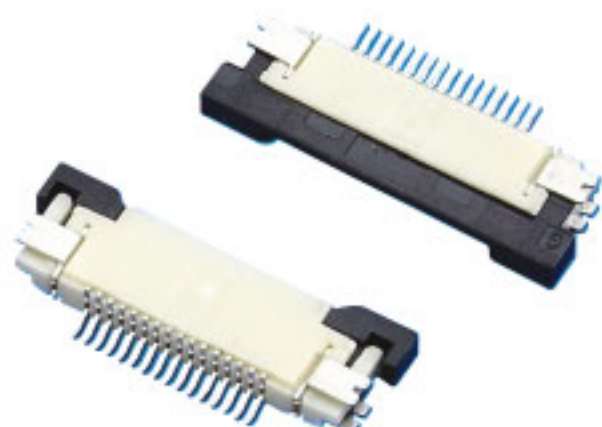
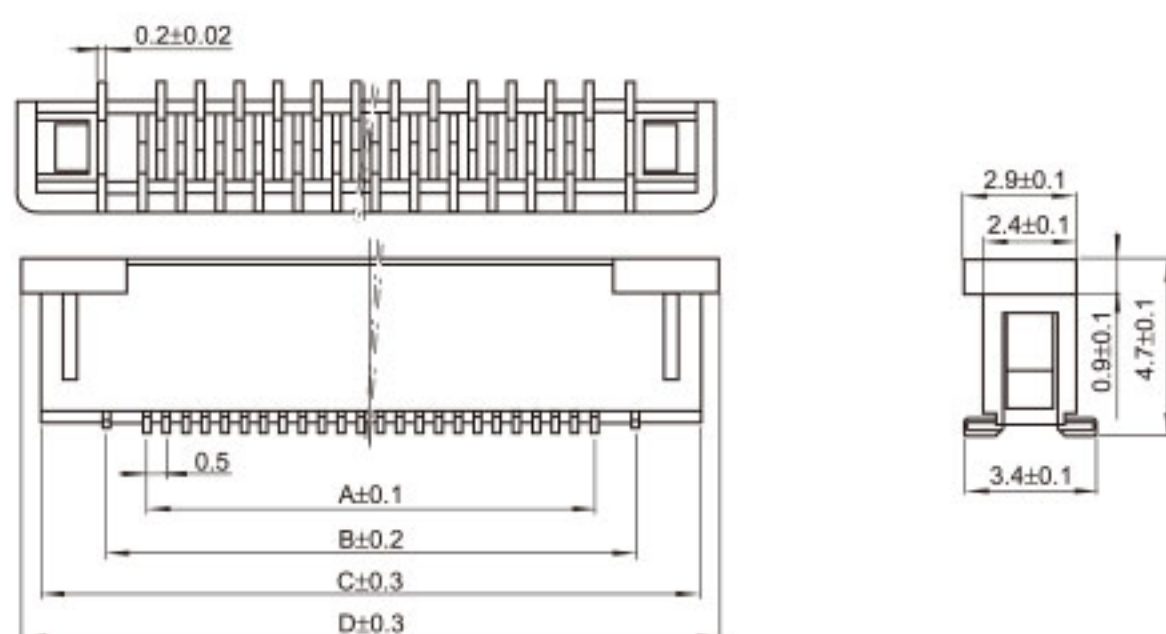
TS-S026



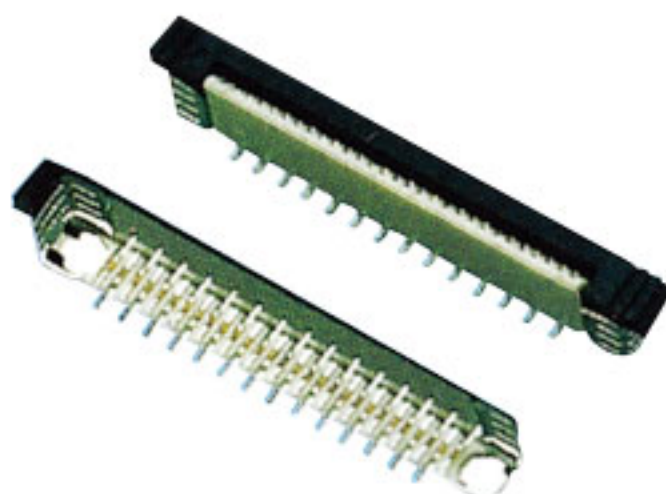
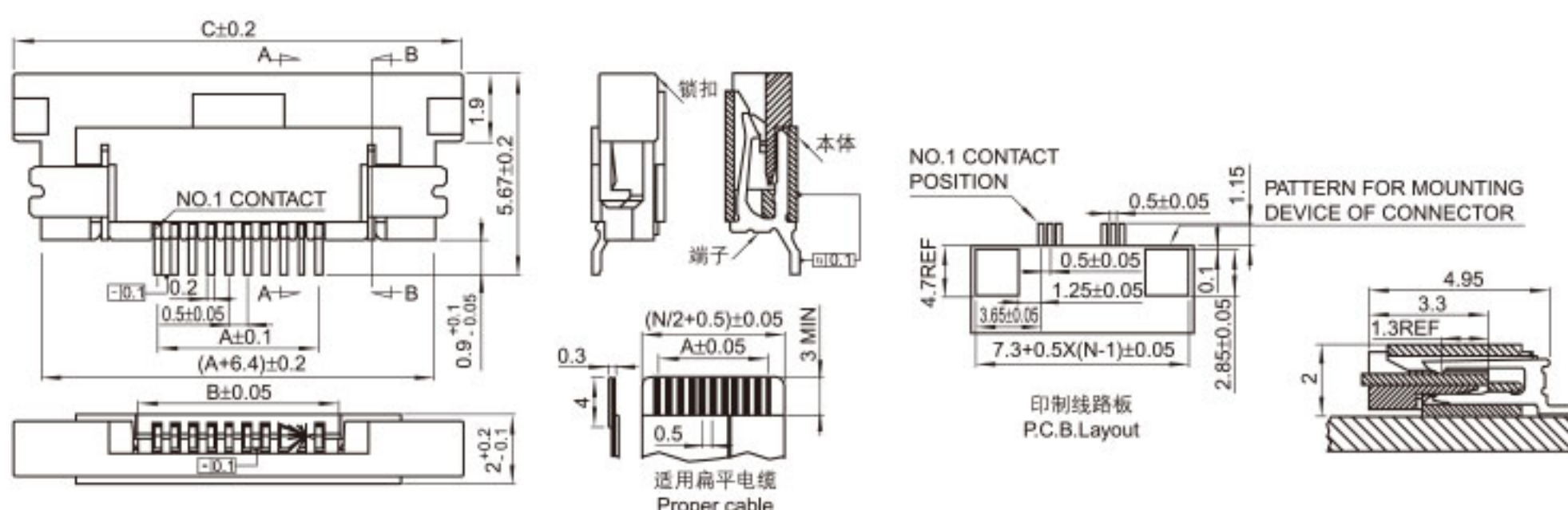
$$A=(n-1) \times 0.5, B=n/2+4.82, C=(n+1) \times 0.5, D=n/2+6.0$$



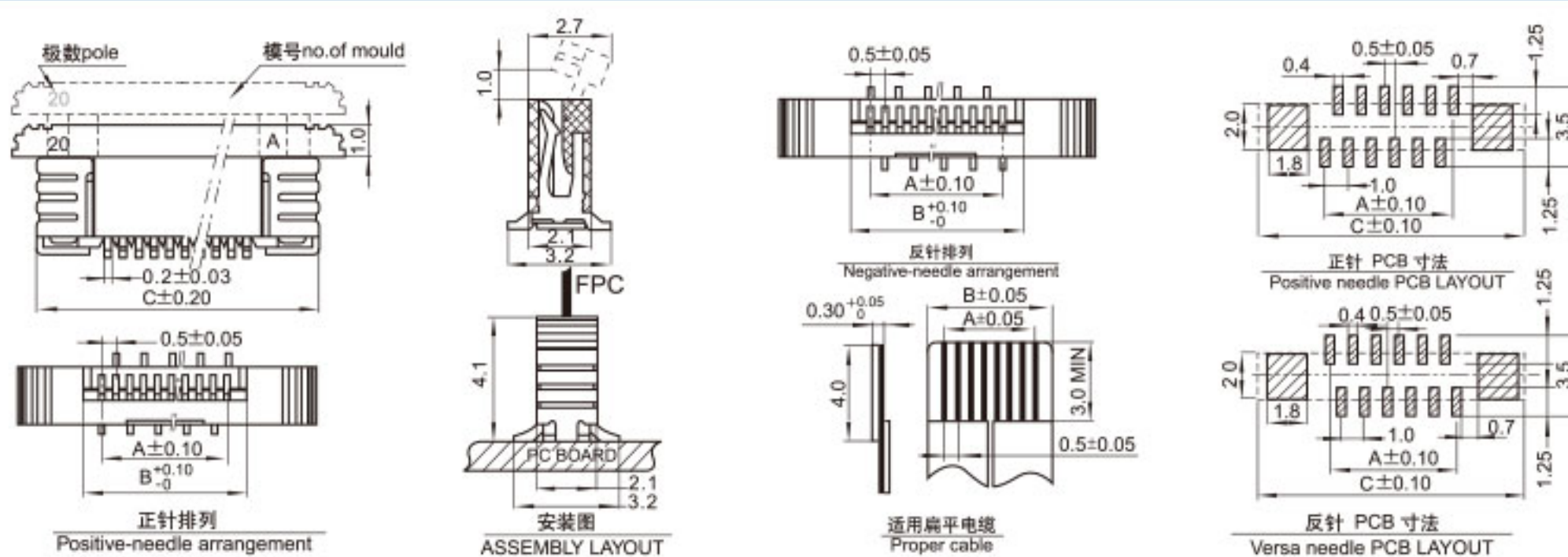
TS-S027

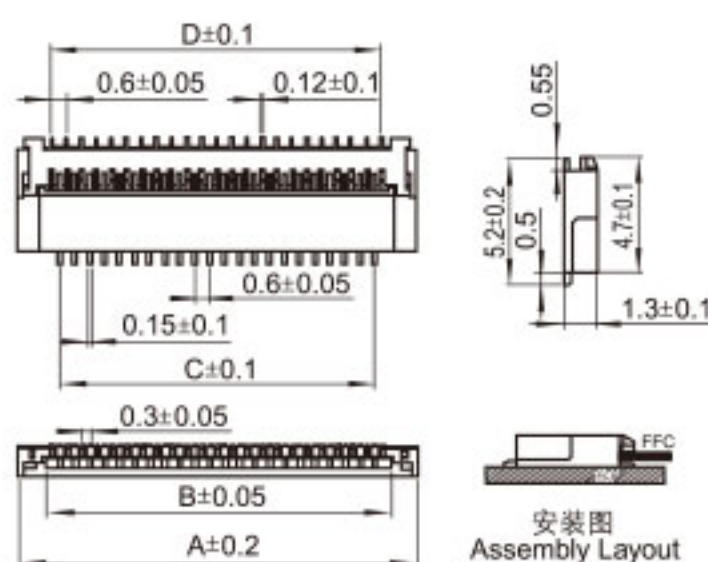
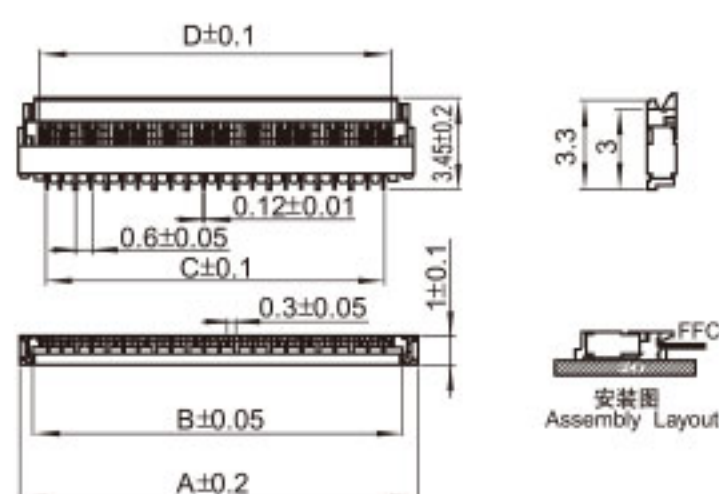


TS-S028



TS-S030





Technical drawing of a mechanical part with dimensions in millimeters. The drawing shows a cross-section of a shaft with a central hole and a flange. Dimensions include diameters (D, C), radii (R), and various linear measurements. Tolerances are indicated for several dimensions.

Dimensions and Tolerances:

- Overall length: 0.8 ± 0.05
- Top flange thickness: 0.65 ± 0.05
- Top flange outer diameter: $D \pm 0.05$
- Top flange inner diameter: 0.3 ± 0.05
- Top flange width: 0.6
- Top flange hole diameter: 0.3
- Top flange hole position: 0.3 ± 0.05
- Top flange hole width: 0.4
- Top flange hole position: 0.6 ± 0.05
- Top flange hole width: 0.45
- Top flange hole position: $C \pm 0.05$
- Top flange hole width: 0.3
- Top flange hole position: 0.3 ± 0.03
- Top flange hole width: 0.1
- Top flange hole position: 0.2 ± 0.1
- Top flange hole width: 0.75 ± 0.1
- Top flange hole position: 0.85 ± 0.1
- Top flange hole width: 2.1 ± 0.1
- Top flange hole position: 2.25 ± 0.1
- Top flange hole width: 0.2 ± 0.03
- Top flange hole position: 1
- Top flange hole width: 2.75
- Top flange hole position: 1.75 ± 0.1
- Top flange hole width: 0.5
- Top flange hole position: 1.25
- Top flange hole width: 0.3 ± 0.03
- Top flange hole position: 0.1
- Top flange hole width: 0.6 ± 0.02
- Top flange hole position: 0.3 ± 0.02
- Top flange hole width: $C \pm 0.03$
- Top flange hole position: 0.3 ± 0.07
- Top flange hole width: $D \pm 0.03$
- Top flange hole position: $(B-0.1) \pm 0.05$

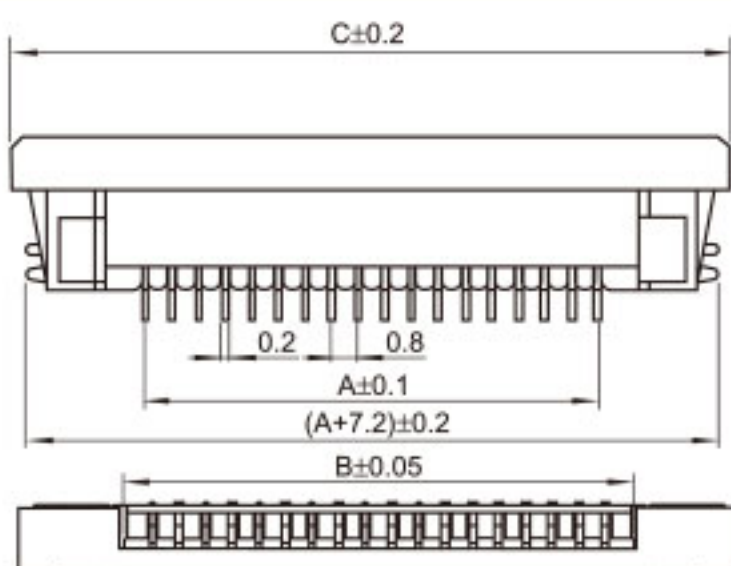


Figure 1: Dimensions of the cable connector. The figure includes four diagrams: 1. Top view showing a width of 4.6 ± 0.2 and a mounting hole diameter of 2 ± 0.1 . 2. Side view showing a height of 0.9 ± 0.1 . 3. Assembly layout (安装图) showing a cable with a diameter of 0.9 being inserted into the connector. 4. PCB layout (印制线路板 P.C.B. Layout) showing dimensions for the mounting pads: a central pad of 0.3, side pads of 0.8 ± 0.05 , and a total width of 1.25. The bottom view shows a width of 1.35, a central pad of 0.5, and a total width of 2.4. The bottom right diagram shows the cable dimensions: $(N+1) \times 0.8 \pm 0.05$, $A \pm 0.05$, and a length of 3 MIN.

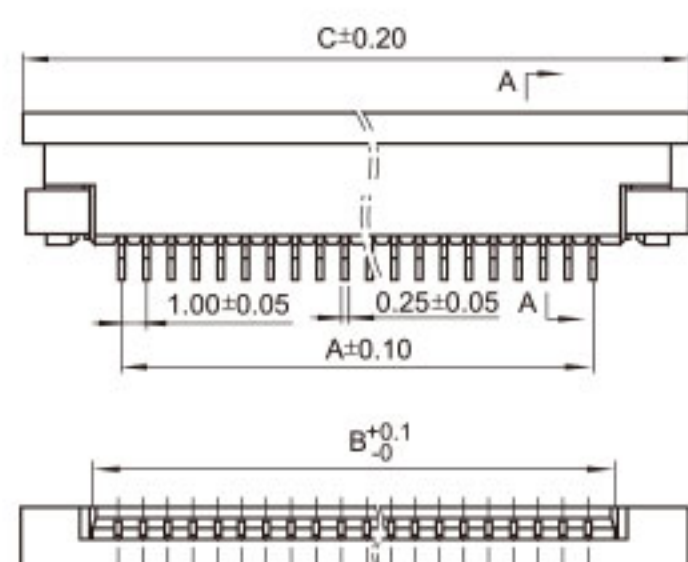
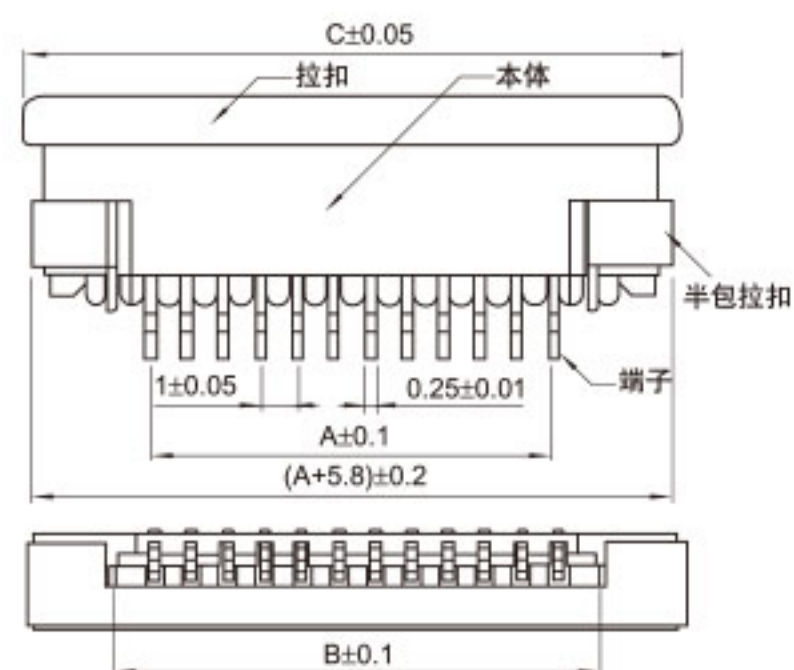
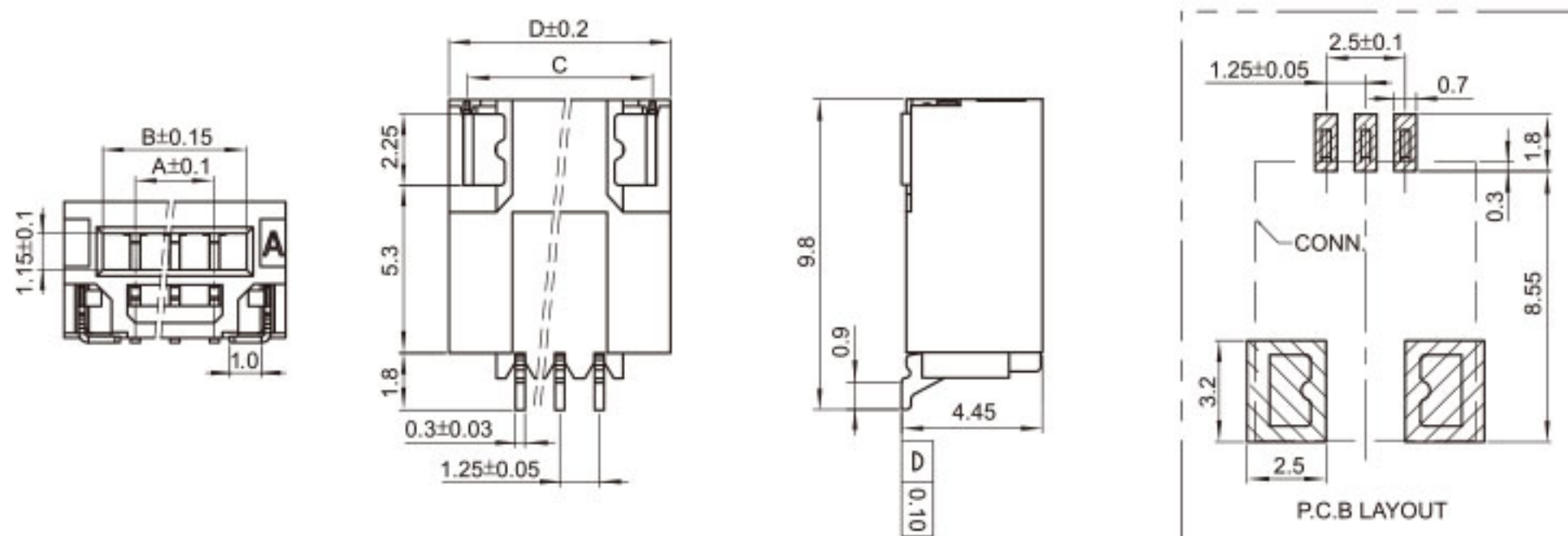
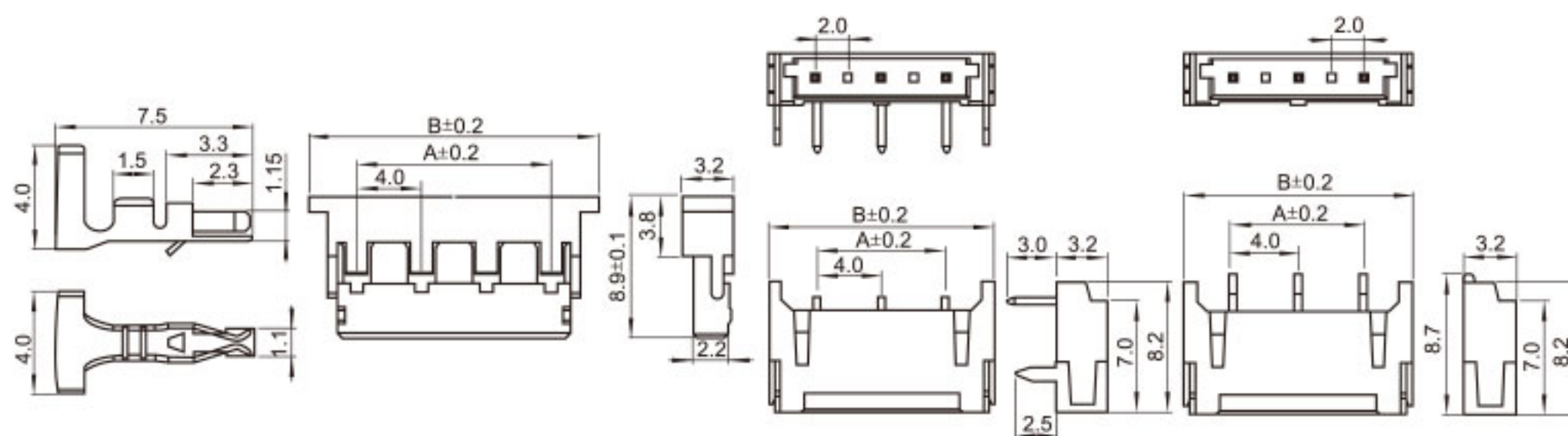
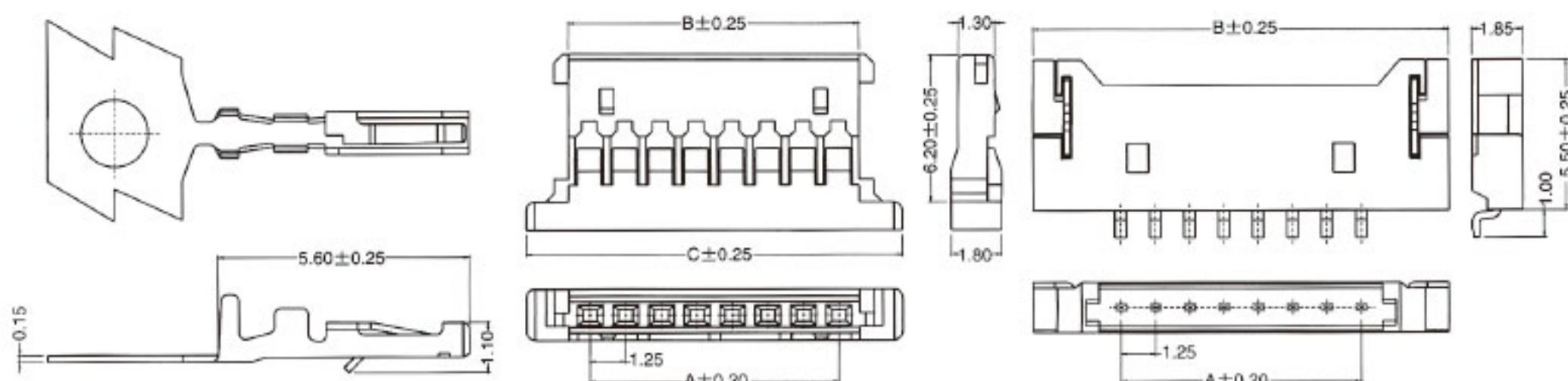


Figure 1: Dimensions of the PCB. The figure includes three views: a side view on the left showing dimensions 2.50±0.20, 5.50±0.20, and 1.50±0.20; a cross-sectional view in the middle labeled A-A showing a component mounted on a PCB with a 1.5mm gap; and a top view on the right showing dimensions 2.60, 1.00, 0.60, 2.10, and A±0.10. Below the top view is a table with two rows: 'PCB 寸法' and 'PCB layout'.

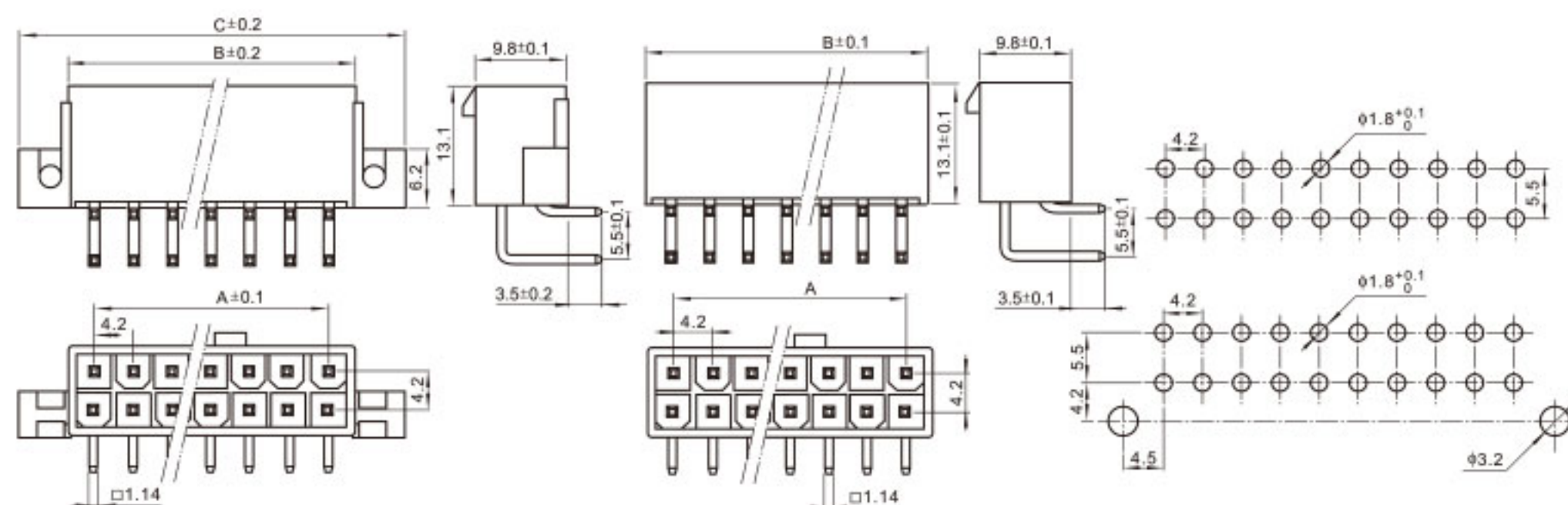


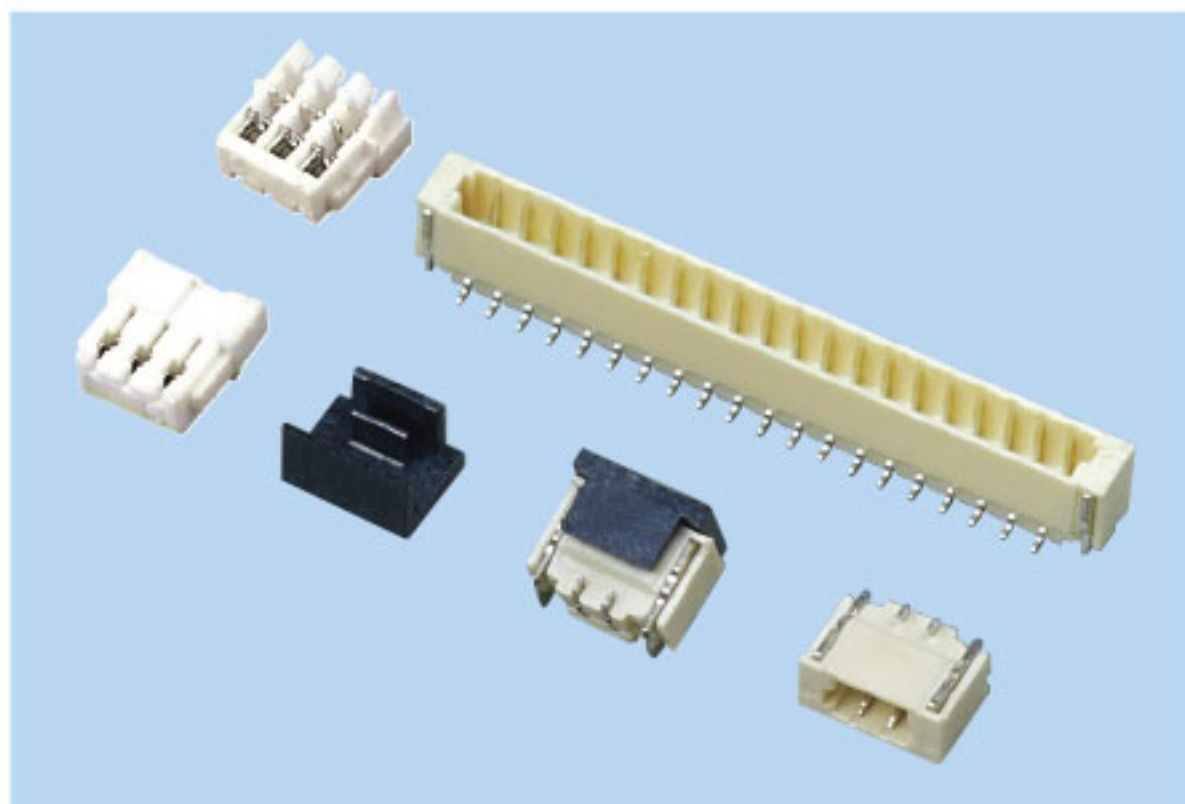


CO-A031



5557 5569

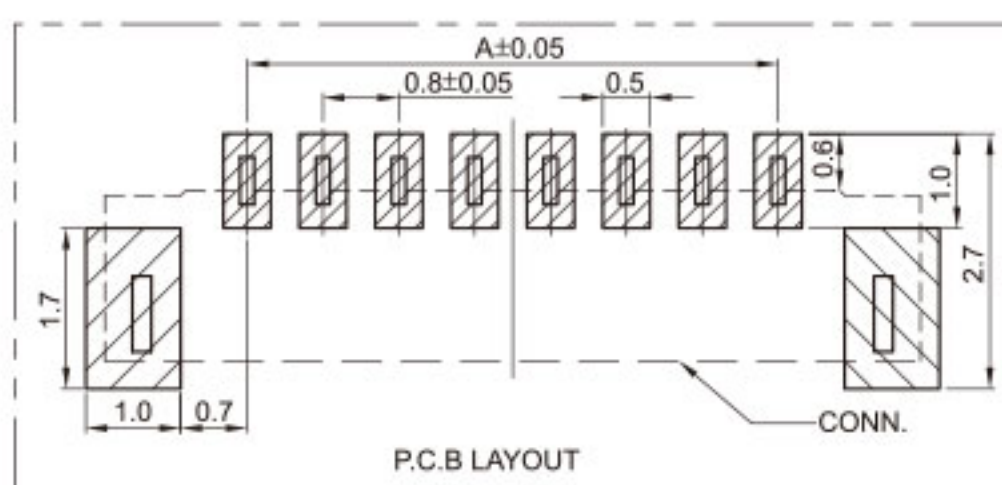
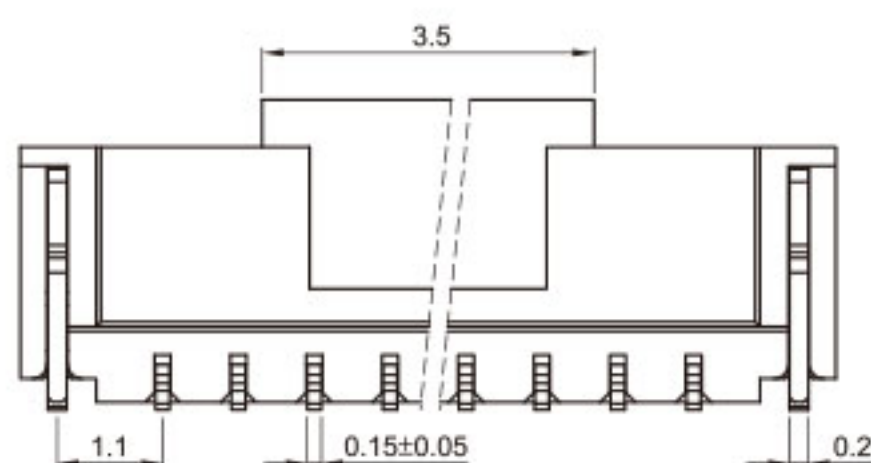
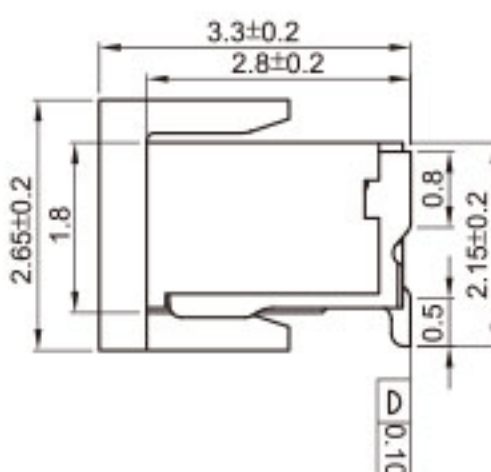
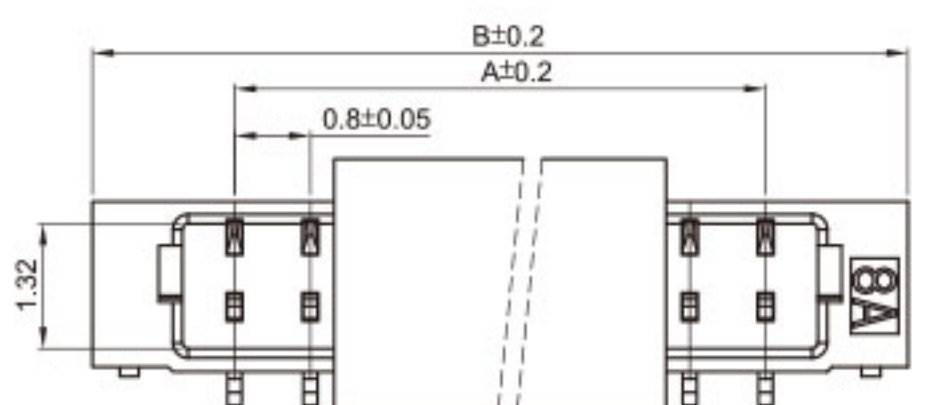




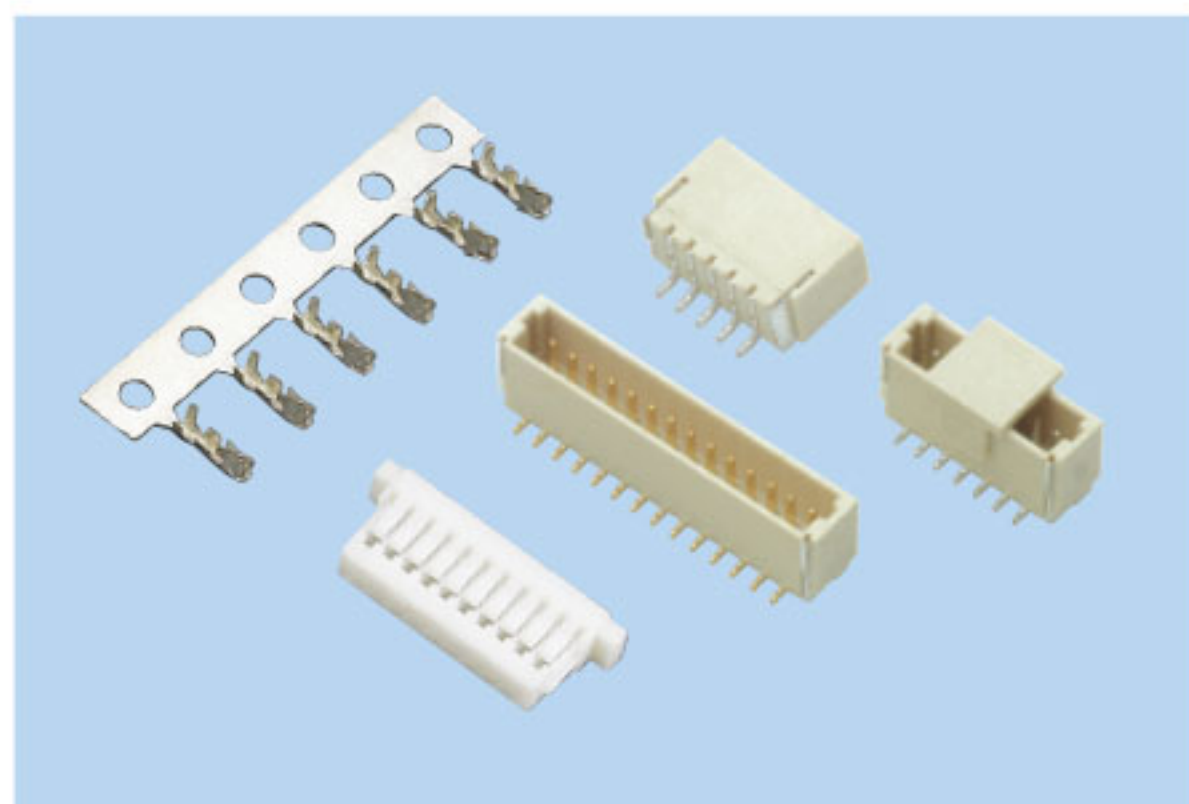
技术参数 [SPECIFICATIONS]

间距 [Pitch]: 0.8mm
极数 [Poles]: 2-25
温度范围 [Temperature range]: -25℃ ~ +85℃
额定电压 [Voltage rating]: 30V AC/DC
额定电流 [Current rating]: 0.5A AC/DC
接触电阻 [Contact resistance]: $\leq 20\text{m}\Omega$
绝缘电阻 [Insulation resistance]: $\geq 100\text{M}\Omega$
耐 压 [Withstand voltage]: 200V AC(rms)

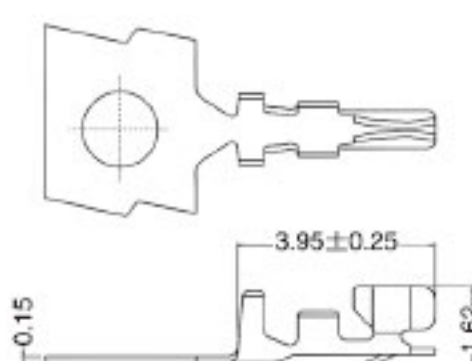
0.8-C 型立贴



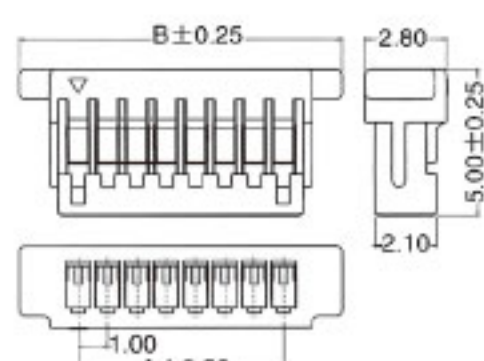
孔位 Poles	型号 (Type)	A	B
2	0.8-C-02A	0.8	3.8
3	0.8-C-03A	1.6	4.6
4	0.8-C-04A	2.4	5.4
5	0.8-C-05A	3.2	6.2
6	0.8-C-06A	4.0	7.0
7	0.8-C-07A	4.8	7.8
8	0.8-C-08A	5.6	8.6
9	0.8-C-09A	6.4	9.4
10	0.8-C-10A	7.2	10.2
11	0.8-C-11A	8.0	11.0
...	...	...	...
25	0.8-C-25A	19.2	22.2



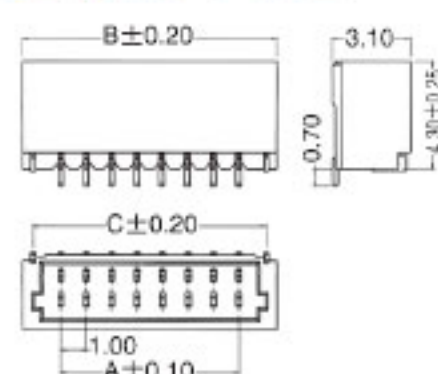
(A1001)1.0-T



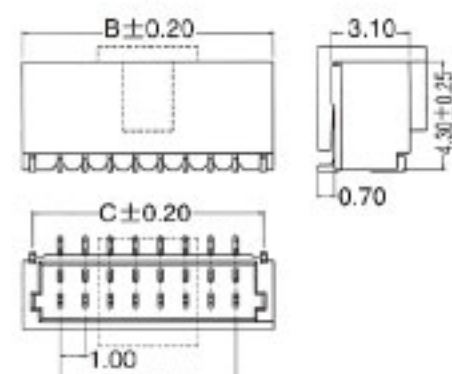
(A1001)1.0-Y



(A1001)1.0-AWB



(A1001)1.0-AB



技术参数 [SPECIFICATIONS]

间距 [Pitch]: 1.0mm

极数 [Poles]: 1-20 12-50

适用线规 [Applicable wires]: AWG32#~28#

适应基板厚度 [Applicable PC board thickness]: 0.6-1.2mm

温度范围 [Temperature range]: -25°C~+85°C

额定电压 [Voltage rating]: 50V AC/DC

额定电流 [Current rating]: 1.0A AC/DC

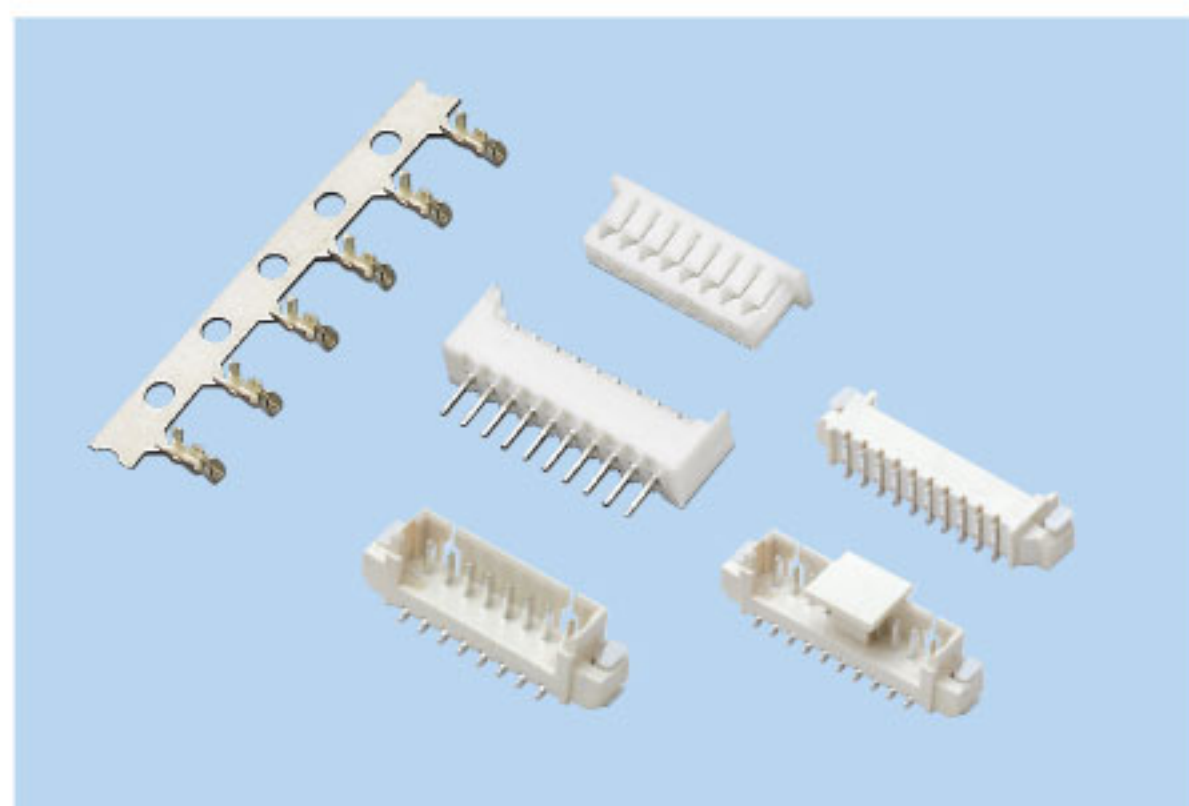
接触电阻 [Contact resistance]: ≤ 20mΩ

绝缘电阻 [Insulation resistance]: ≥ 100MΩ

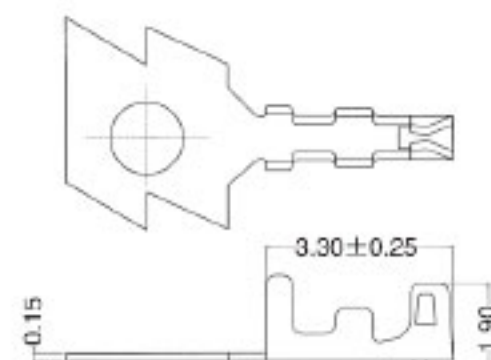
耐压 [Withstand voltage]: 500V AC/min

孔位 Poles	型号(Type)	A	B
2	A1001-02Y	1.0	5.0
3	A1001-03Y	2.0	6.0
4	A1001-04Y	3.0	7.0
5	A1001-05Y	4.0	8.0
6	A1001-06Y	5.0	9.0
7	A1001-07Y	6.0	10.0
8	A1001-08Y	7.0	11.0
9	A1001-09Y	8.0	12.0
10	A1001-10Y	9.0	13.0
11	A1001-11Y	10.0	14.0
12	A1001-12Y	11.0	15.0
13	A1001-13Y	12.0	16.0
14	A1001-14Y	13.0	17.0
...	...	...	...
20	A1001-20Y	19.0	23.0

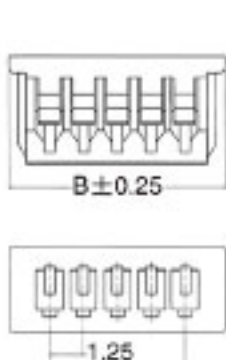
孔位 Poles	型号(Type)	A	B	C
2	A1001-02AWB/AB	1.0	4.0	3.20
3	A1001-03AWB/AB	2.0	5.0	4.20
4	A1001-04AWB/AB	3.0	6.0	5.20
5	A1001-05AWB/AB	4.0	7.0	6.20
6	A1001-06AWB/AB	5.0	8.0	7.20
7	A1001-07AWB/AB	6.0	9.0	8.20
8	A1001-08AWB/AB	7.0	10.0	9.20
9	A1001-09AWB/AB	8.0	11.0	10.20
10	A1001-10AWB/AB	9.0	12.0	11.20
11	A1001-11AWB/AB	10.0	13.0	12.20
12	A1001-12AWB/AB	11.0	14.0	13.20
13	A1001-13AWB/AB	12.0	15.0	14.20
14	A1001-14AWB/AB	13.0	16.0	15.20
...	...	...	...	...
20	A1001-20AWB/AB	19.0	22.0	21.20



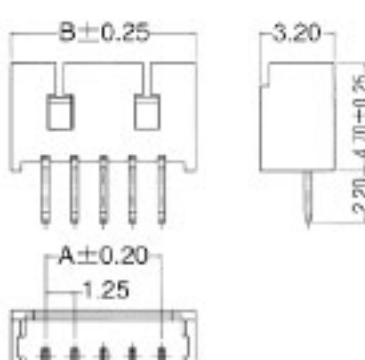
1.25-T



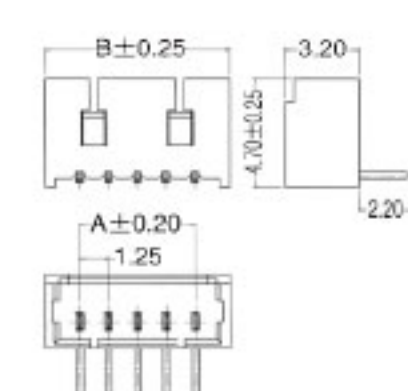
1.25-Y



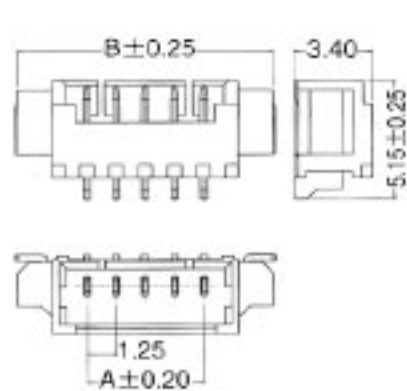
1.25-A1



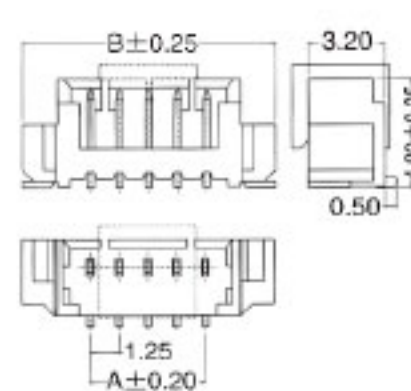
1.25-AW1



1.25-AWB



1.25-AB



技术参数 [SPECIFICATIONS]

间距 [Pitch]: 1.25mm

极数 [Poles]: 2-20

适用线规 [Applicable wires]: AWG32#~28#

适应基板厚度 [Applicable PC board thickness]: 0.6-1.2mm

温度范围 [Temperature range]: -25°C~+85°C

额定电压 [Voltage rating]: 125V AC/DC

额定电流 [Current rating]: 1.0A AC/DC

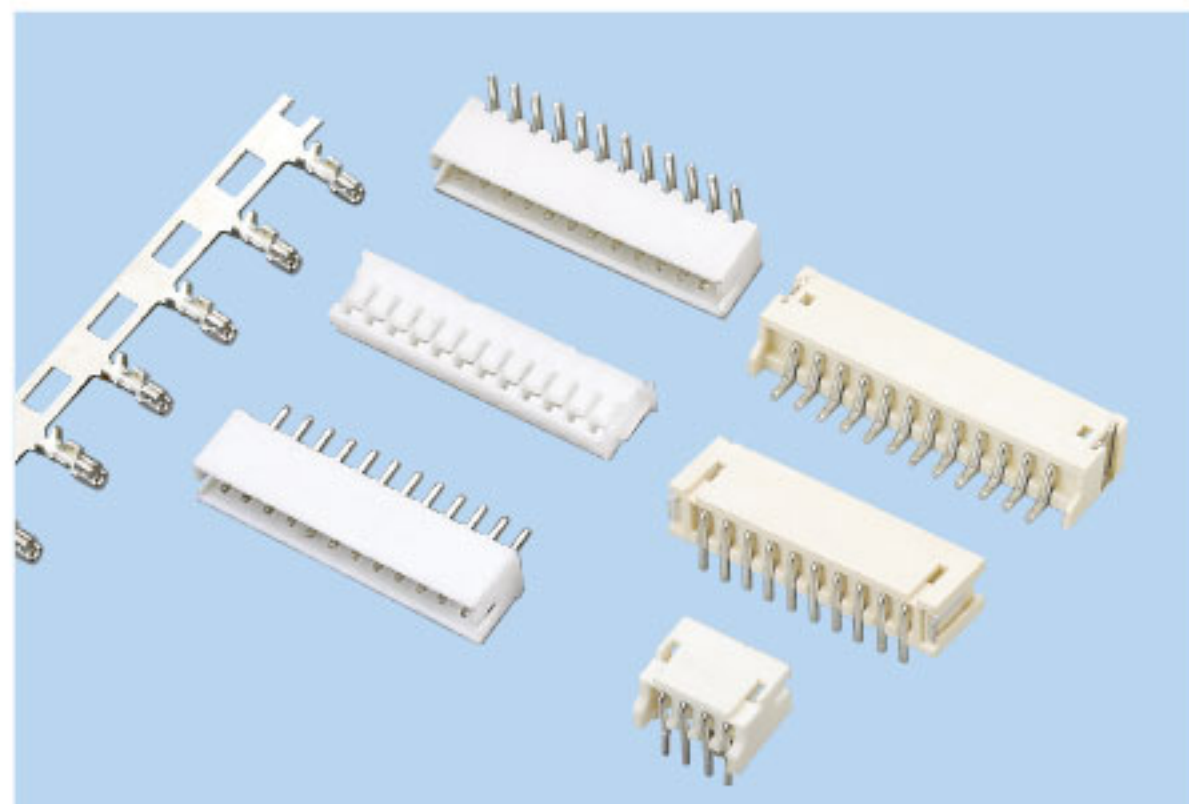
接触电阻 [Contact resistance]: ≤ 20mΩ

绝缘电阻 [Insulation resistance]: ≥ 100MΩ

耐压 [Withstand voltage]: 500V AC/min

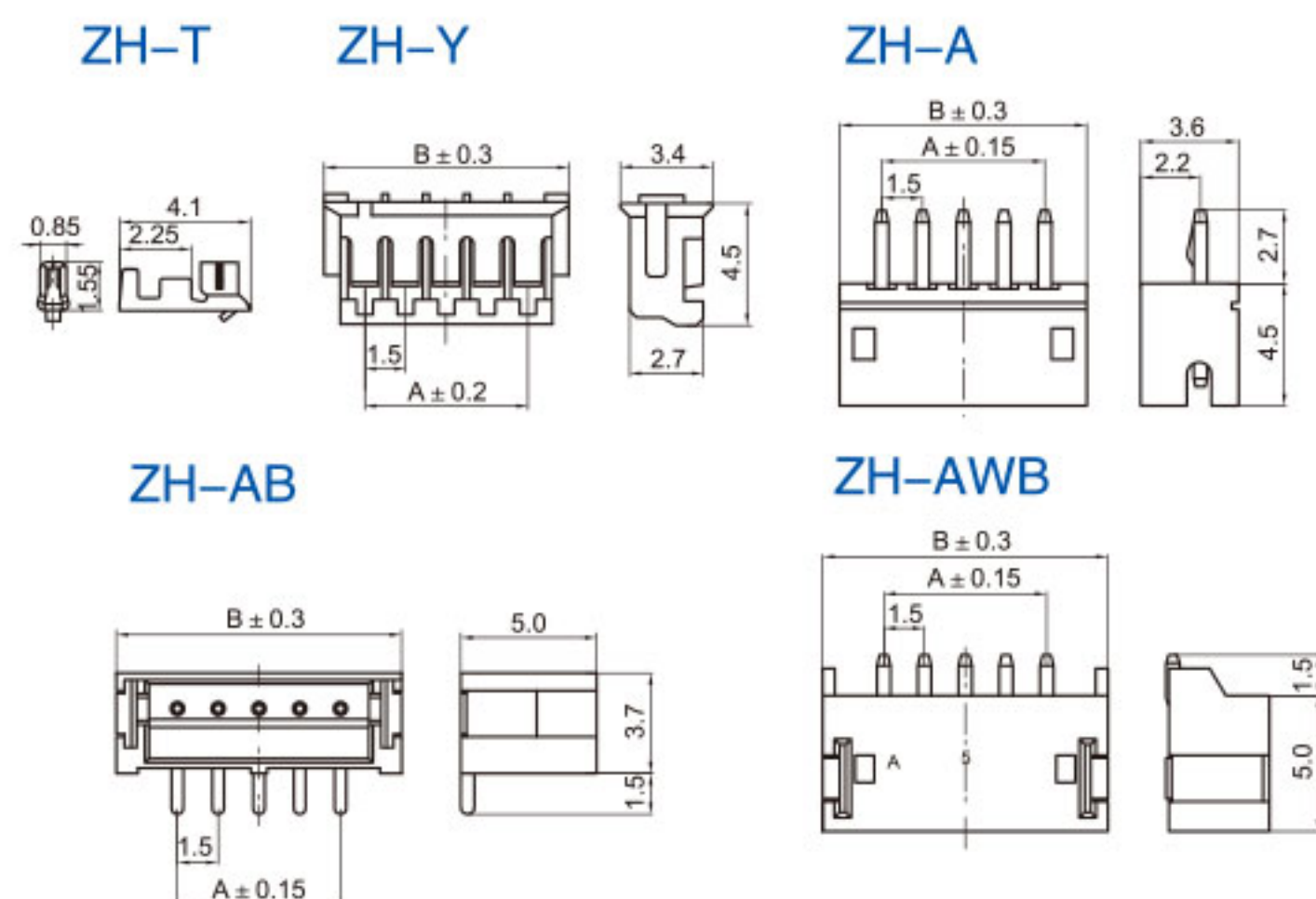
孔位 Poles	型号 (Type)	A	B
2	A1251-02Y/A1/AW1	1.25	4.25
3	A1251-03Y/A1/AW1	2.50	5.50
4	A1251-04Y/A1/AW1	3.75	6.75
5	A1251-05Y/A1/AW1	5.00	8.00
6	A1251-06Y/A1/AW1	6.25	9.25
7	A1251-07Y/A1/AW1	7.50	10.50
8	A1251-08Y/A1/AW1	8.75	11.75
9	A1251-09Y/A1/AW1	10.00	13.00
10	A1251-10Y/A1/AW1	11.25	14.25
11	A1251-11Y/A1/AW1	12.50	15.50
12	A1251-12Y/A1/AW1	13.75	16.75
13	A1251-13Y/A1/AW1	17.50	18.00

孔位 Poles	型号 (Type)	A	B
2	A1251-02AWB/AB	1.25	7.35
3	A1251-03AWB/AB	2.50	8.60
4	A1251-04AWB/AB	3.75	9.85
5	A1251-05AWB/AB	5.00	11.10
6	A1251-06AWB/AB	6.25	12.35
7	A1251-07AWB/AB	7.50	13.60
8	A1251-08AWB/AB	8.75	14.85
9	A1251-09AWB/AB	10.00	16.10
10	A1251-10AWB/AB	11.25	17.35
11	A1251-11AWB/AB	12.50	18.60
12	A1251-12AWB/AB	13.75	19.85
13	A1251-13AWB/AB	17.50	21.10



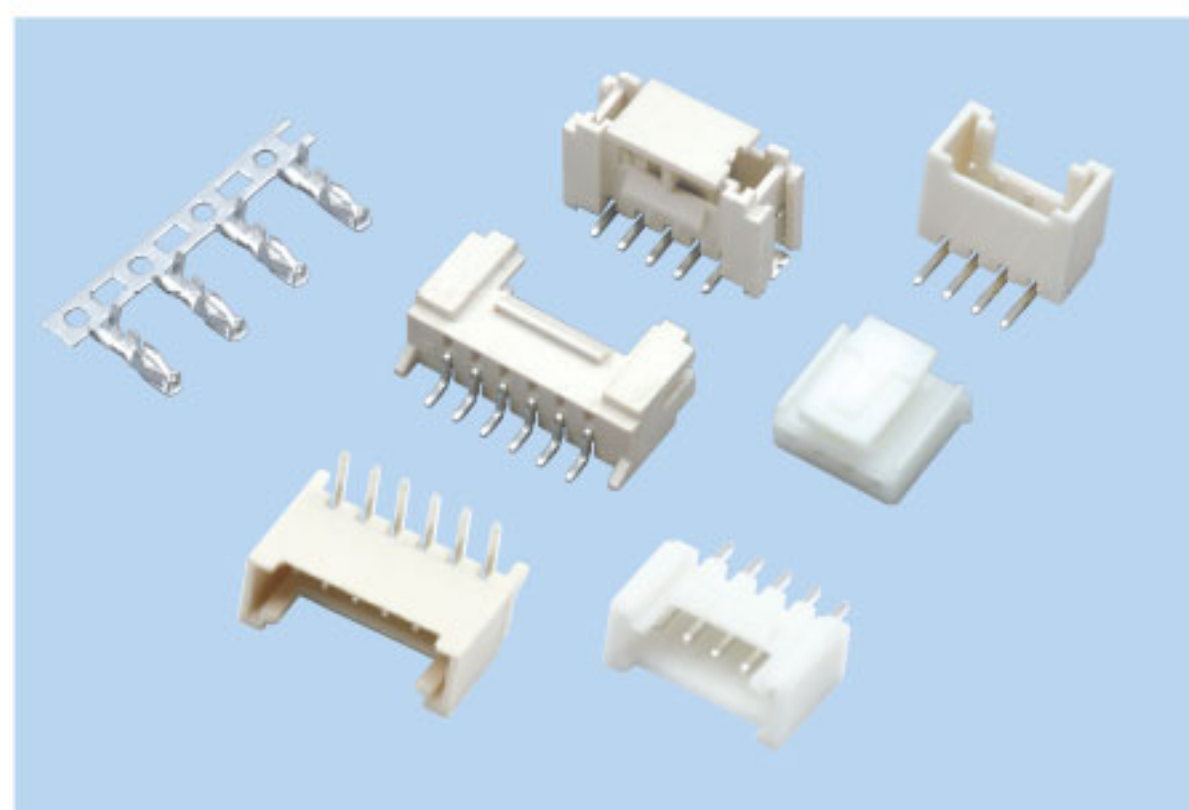
技术参数 [SPECIFICATIONS]

间距 [Pitch]: 1.5mm
极数 [Poles]: 2-16
适用线规 [Applicable wires]: AWG30#~24#
适应基板厚度 [Applicable PC board thickness]: 0.8-1.6mm
温度范围 [Temperature range]: -25°C ~ +85°C
额定电压 [Voltage rating]: 250V AC/DC
额定电流 [Current rating]: 2.0A AC/DC
接触电阻 [Contact resistance]: $\leq 20\text{m}\Omega$
绝缘电阻 [Insulation resistance]: $\geq 1000\text{M}\Omega$
耐 压 [Withstand voltage]: 800V AC/min



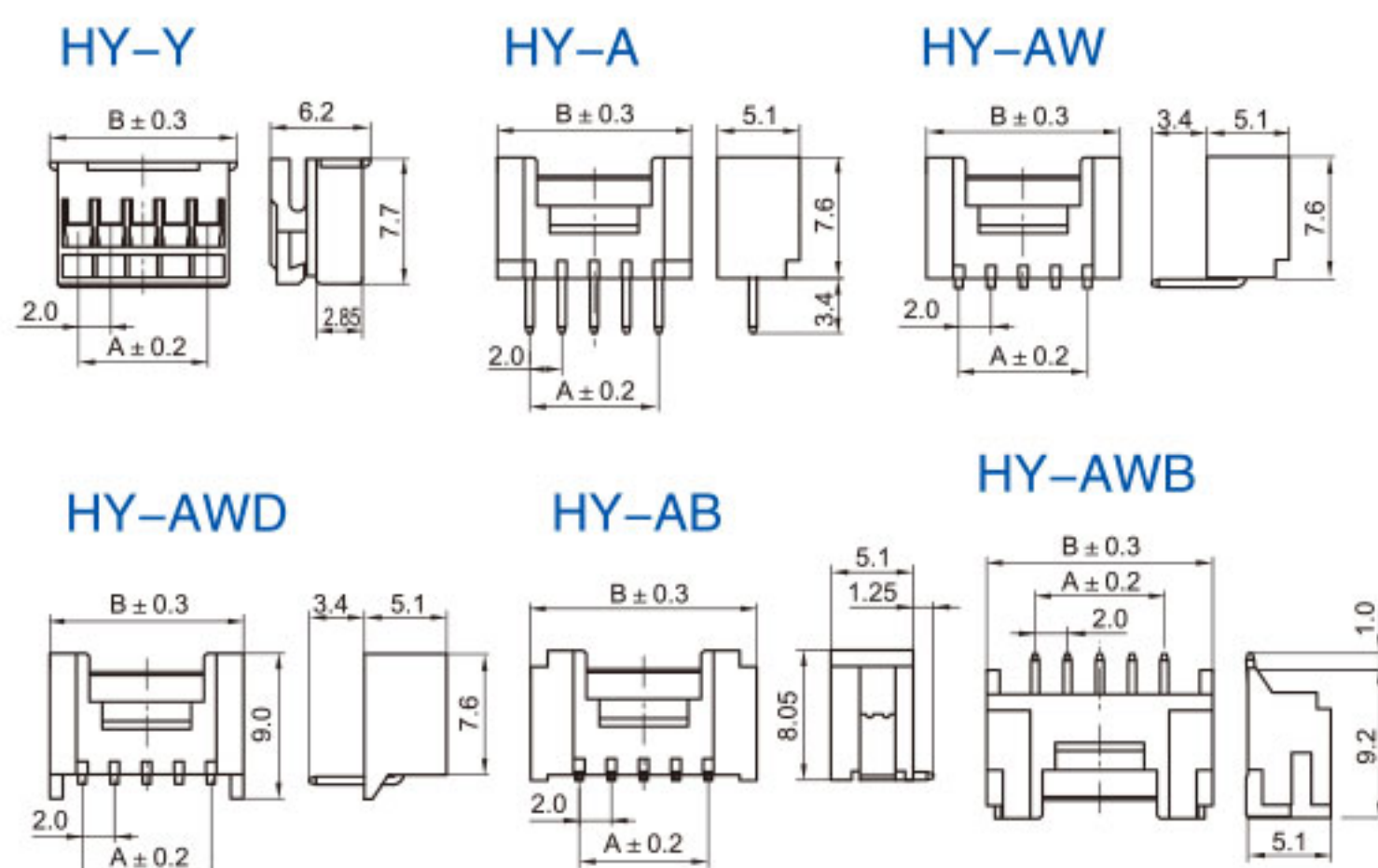
孔位 Poles	型号(Type)	A	B
2	ZH-2AWB ZH-2AB	1.5	6.0
3	ZH-3AWB ZH-3AB	3.0	7.5
4	ZH-4AWB ZH-4AB	4.5	9.0
5	ZH-5AWB ZH-5AB	6.0	10.5
6	ZH-6AWB ZH-6AB	7.5	11.5
7	ZH-7AWB ZH-7AB	9.0	13.0
8	ZH-8AWB ZH-8AB	10.5	14.5
9	ZH-9AWB ZH-9AB	11.5	16.0
10	ZH-10AWB ZH-10AB	13.0	17.5
11	ZH-11AWB ZH-11AB	14.5	19.0
12	ZH-12AWB ZH-12AB	16.0	20.5

孔位 Poles	型号(Type)	A	B
2	ZH-2Y ZH-2A ZH-2AW ZH-2R	1.5	4.5
3	ZH-3Y ZH-3A ZH-3AW ZH-3R	3.0	6.0
4	ZH-4Y ZH-4A ZH-4AW ZH-4R	4.5	7.5
5	ZH-5Y ZH-5A ZH-5AW ZH-5R	6.0	9.0
6	ZH-6Y ZH-6A ZH-6AW ZH-6R	7.5	10.5
7	ZH-7Y ZH-7A ZH-7AW ZH-7R	9.0	11.5
8	ZH-8Y ZH-8A ZH-8AW ZH-8R	10.5	13.0
9	ZH-9Y ZH-9A ZH-9AW ZH-9R	11.5	14.5
10	ZH-10Y ZH-10A ZH-10AW ZH-10R	13.0	16.0
11	ZH-11Y ZH-11A ZH-11AW ZH-11R	14.5	17.5
12	ZH-12Y ZH-12A ZH-12AW ZH-12R	16.0	19.0



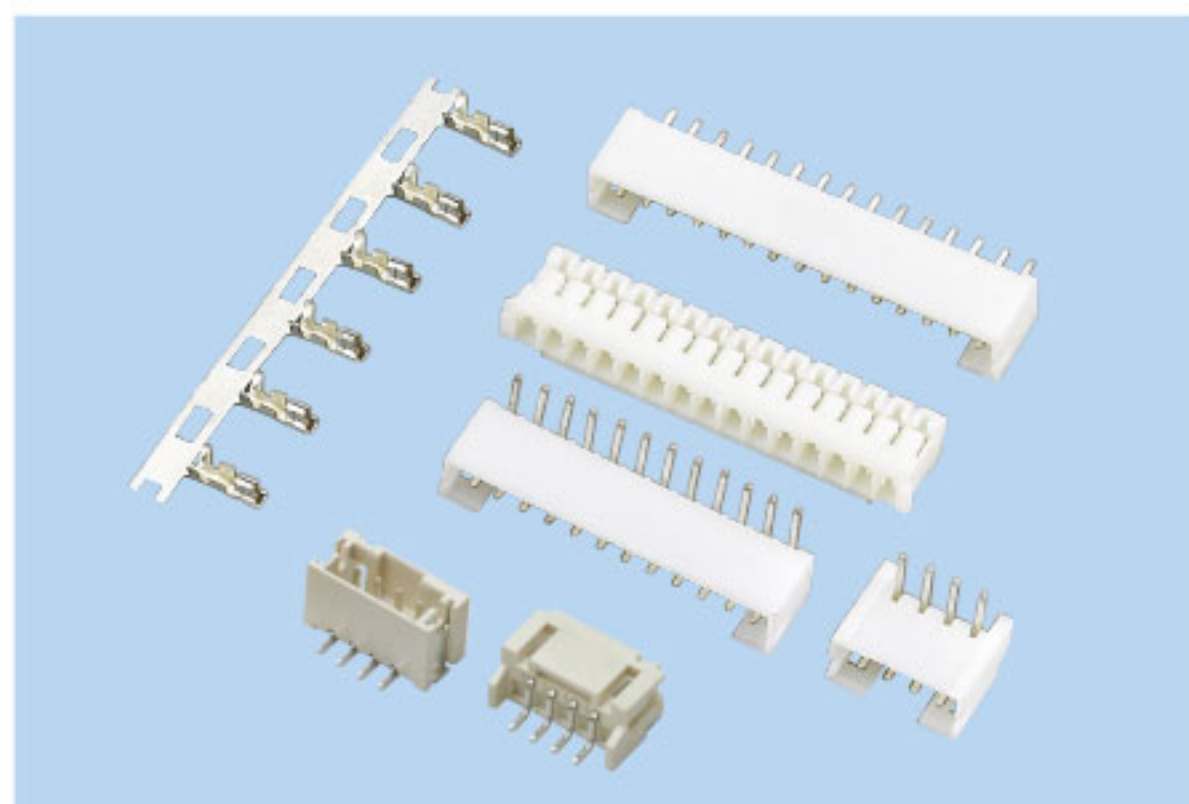
技术参数 [SPECIFICATIONS]

间距 [Pitch]: 2.0mm
极数 [Poles]: 2-16
适用线规 [Applicable wires]: AWG30#~26#
适应基板厚度 [Applicable PC board thickness]: 0.6~1.2mm
温度范围 [Temperature range]: -25°C ~ +85°C
额定电压 [Voltage rating]: 200V AC/DC
额定电流 [Current rating]: 2.0A AC/DC
接触电阻 [Contact resistance]: $\leq 30\text{m}\Omega$
绝缘电阻 [Insulation resistance]: $\geq 1000\text{M}\Omega$
耐 压 [Withstand voltage]: 1000V AC(rms)



孔位 Poles	型号 (Type)	A	B
2	HY-02Y/A/AW/AWD	2.0	6.0
3	HY-03Y/A/AW/AWD	4.0	8.0
4	HY-04Y/A/AW/AWD	6.0	10.0
5	HY-05Y/A/AW/AWD	8.0	12.0
6	HY-06Y/A/AW/AWD	10.0	14.0
7	HY-07Y/A/AW/AWD	12.0	16.0
8	HY-08Y/A/AW/AWD	14.0	18.0
9	HY-09Y/A/AW/AWD	16.0	20.0
10	HY-10Y/A/AW/AWD	18.0	22.0
11	HY-11Y/A/AW/AWD	20.0	24.0
...	HY-12Y/A/AW/AWD	...	...
16	HY-16Y/A/AW/AWD	30.0	34.0

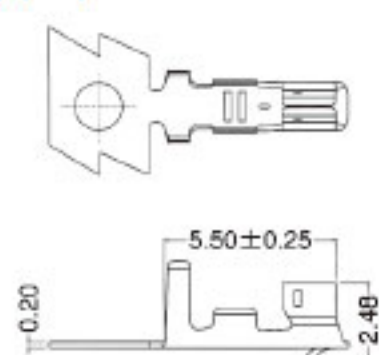
孔位 Poles	型号 (Type)	A	B
2	HY-02AB/AWB	2.0	8.0
3	HY-03AB/AWB	4.0	10.0
4	HY-04AB/AWB	6.0	12.0
5	HY-05AB/AWB	8.0	14.0
6	HY-06AB/AWB	10.0	16.0
7	HY-07AB/AWB	12.0	18.0
8	HY-08AB/AWB	14.0	20.0
9	HY-09AB/AWB	16.0	22.0
10	HY-10AB/AWB	18.0	24.0
11	HY-11AB/AWB	20.0	26.0
...	HY-12AB/AWB	...	...
16	HY-16AB/AWB	30.0	36.0



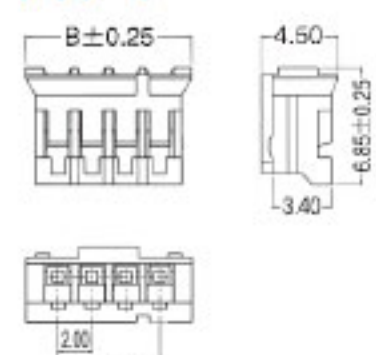
技术参数 [SPECIFICATIONS]

间距 [Pitch]: 2.0mm
极数 [Poles]: 2-16
适用线规 [Applicable wires]: AWG30#~24#
适应基板厚度 [Applicable PC board thickness]: 0.8-1.6mm
温度范围 [Temperature range]: -25°C ~ +85°C
额定电压 [Voltage rating]: 250V AC/DC
额定电流 [Current rating]: 2.0A AC/DC
接触电阻 [Contact resistance]: $\leq 20\text{m}\Omega$
绝缘电阻 [Insulation resistance]: $\geq 1000\text{M}\Omega$
耐 压 [Withstand voltage]: 800V AC/min

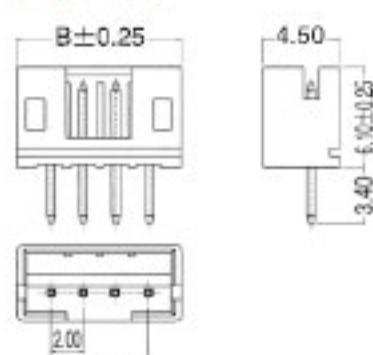
PH-T



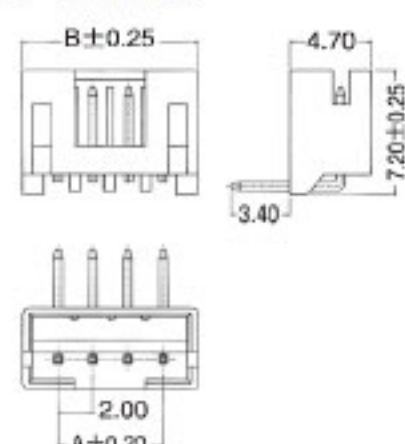
PH-Y



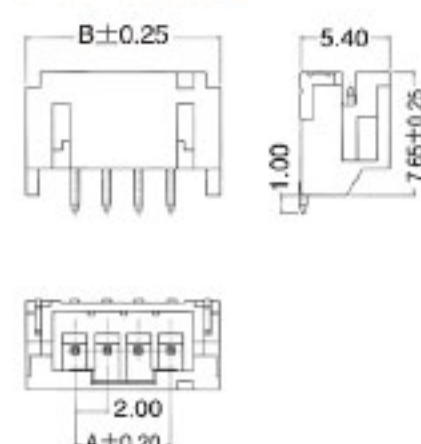
PH-A



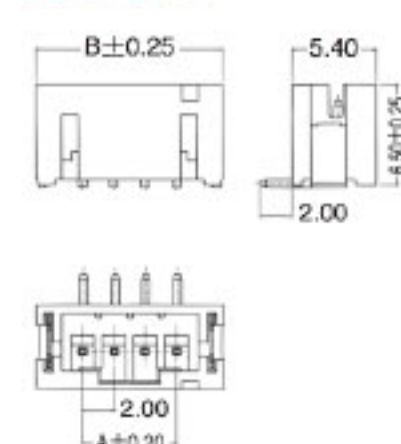
PH-AWD



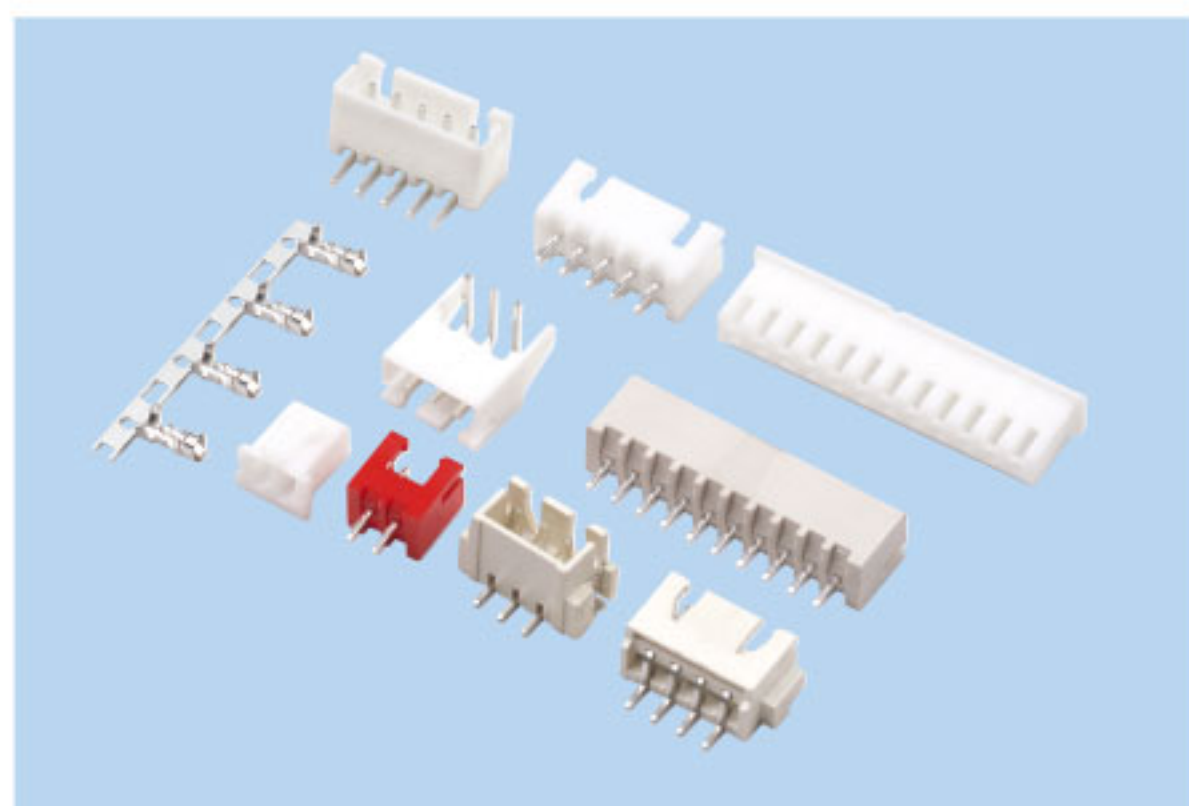
PH-AWB



PH-AB



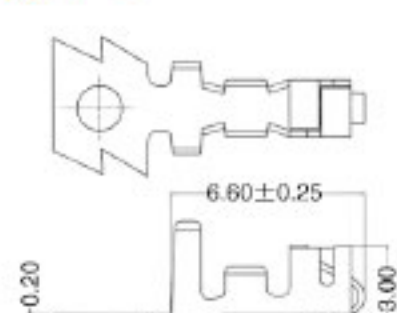
孔位 Poles	型号(Type)	A	B	孔位 Poles	型号(Type)	A	B
2	PH-02Y/A/AWD	2.00	6.00	2	PH-02AWB/AB	2.00	8.00
3	PH-03Y/A/AWD	4.00	8.00	3	PH-03AWB/AB	4.00	10.00
4	PH-04Y/A/AWD	6.00	10.00	4	PH-04AWB/AB	6.00	12.00
5	PH-05Y/A/AWD	8.00	12.00	5	PH-05AWB/AB	8.00	14.00
6	PH-06Y/A/AWD	10.00	14.00	6	PH-06AWB/AB	10.00	16.00
7	PH-07Y/A/AWD	12.00	16.00	7	PH-07AWB/AB	12.00	18.00
8	PH-08Y/A/AWD	14.00	18.00	8	PH-08AWB/AB	14.00	20.00
9	PH-09Y/A/AWD	16.00	20.00	9	PH-09AWB/AB	16.00	22.00
10	PH-10Y/A/AWD	18.00	22.00	10	PH-10AWB/AB	18.00	24.00
11	PH-11Y/A/AWD	20.00	24.00	11	PH-11AWB/AB	20.00	26.00
12	PH-12Y/A/AWD	22.00	26.00	12	PH-12AWB/AB	22.00	28.00
13	PH-13Y/A/AWD	24.00	28.00	13	PH-13AWB/AB	24.00	30.00
14	PH-14Y/A/AWD	26.00	30.00	14	PH-14AWB/AB	26.00	32.00
15	PH-15Y/A/AWD	28.00	32.33	15	PH-15AWB/AB	28.00	34.00
16	PH-16Y/A/AWD	30.00	34.00	16	PH-16AWB/AB	30.00	36.00



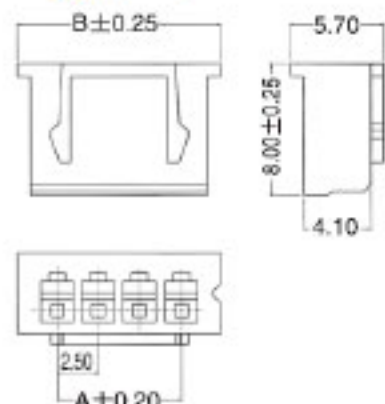
技术参数 [SPECIFICATIONS]

间距 [Pitch]: 2.5mm
极数 [Poles]: 2-20
适用线规 [Applicable wires]: AWG28#~22#
适应基板厚度 [Applicable PC board thickness]: 1.6mm
温度范围 [Temperature range]: -25°C ~ +85°C
额定电压 [Voltage rating]: 250V AC/DC
额定电流 [Current rating]: 3.0A AC/DC
接触电阻 [Contact resistance]: $\leq 20\text{m}\Omega$
绝缘电阻 [Insulation resistance]: $\geq 1000\text{M}\Omega$
耐 压 [Withstand voltage]: 1000V AC/min

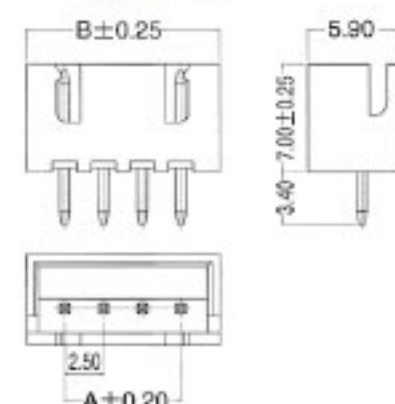
XH-T



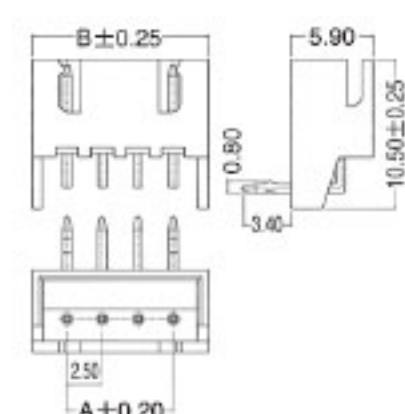
XH-Y



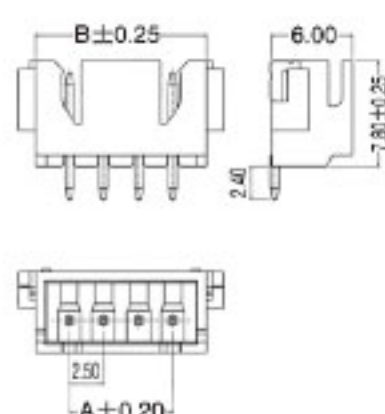
XH-A



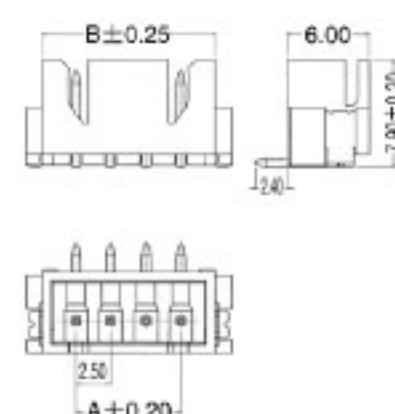
XH-AWD



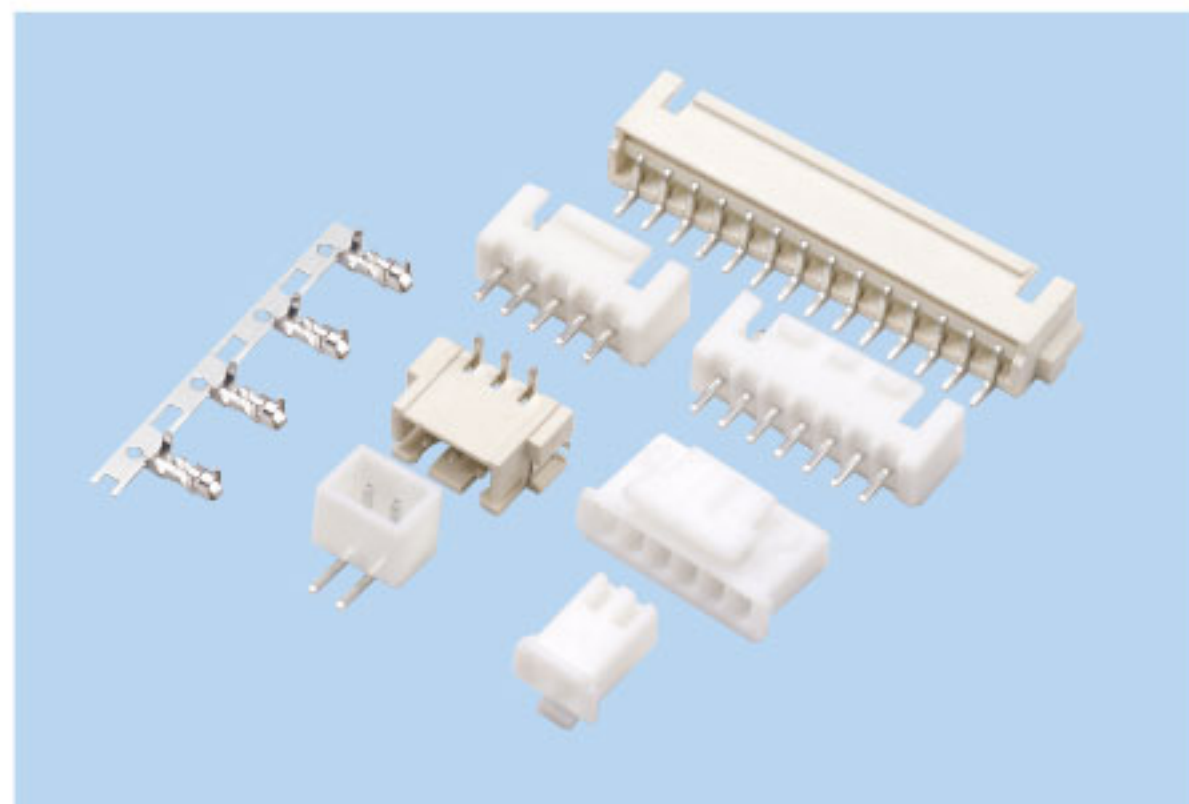
XH-AWB



XH-AB



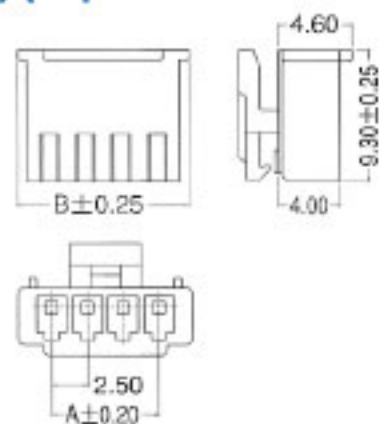
孔位 Poles	型号(Type)	A	B
2	XH-02Y/A/AWD/AWB/AB	2.50	7.50
3	XH-03Y/A/AWD/AWB/AB	5.00	10.00
4	XH-04Y/A/AWD/AWB/AB	7.50	12.50
5	XH-05Y/A/AWD/AWB/AB	10.00	15.00
6	XH-06Y/A/AWD/AWB/AB	12.50	17.50
7	XH-07Y/A/AWD/AWB/AB	15.00	20.00
8	XH-08Y/A/AWD/AWB/AB	17.50	22.50
9	XH-09Y/A/AWD/AWB/AB	20.00	25.00
10	XH-10Y/A/AWD/AWB/AB	22.50	27.50
11	XH-11Y/A/AWD/AWB/AB	25.00	30.00
12	XH-12Y/A/AWD/AWB/AB	27.50	32.50
13	XH-13Y/A/AWD/AWB/AB	30.00	35.00
14	XH-14Y/A/AWD/AWB/AB	32.50	37.50
...	...	...	...
20	XH-20Y/A/AWD/AWB/AB	47.50	52.50



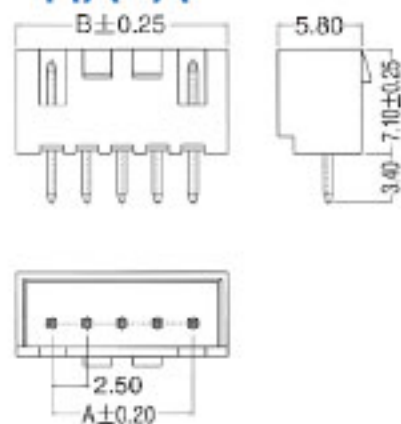
技术参数 [SPECIFICATIONS]

间距 [Pitch]: 2.5mm
极数 [Poles]: 2-20
适用线规 [Applicable wires]: AWG28# ~ 22#
适应基板厚度 [Applicable PC board thickness]: 1.6mm
温度范围 [Temperature range]: -25°C ~ +85°C
额定电压 [Voltage rating]: 250V AC/DC
额定电流 [Current rating]: 3.0A AC/DC
接触电阻 [Contact resistance]: $\leq 20\text{m}\Omega$
绝缘电阻 [Insulation resistance]: $\geq 1000\text{M}\Omega$
耐压 [Withstand voltage]: 1000V AC/min

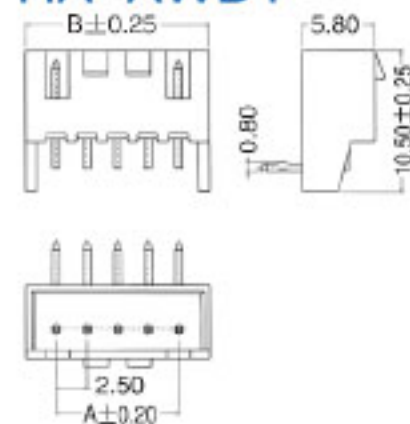
HA-Y



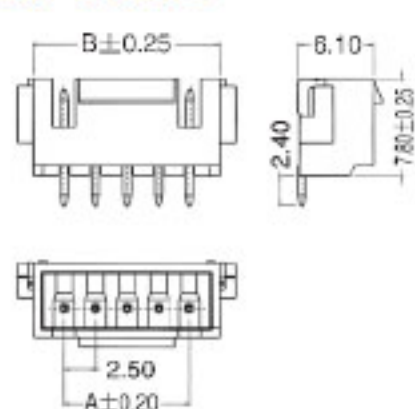
HA-A



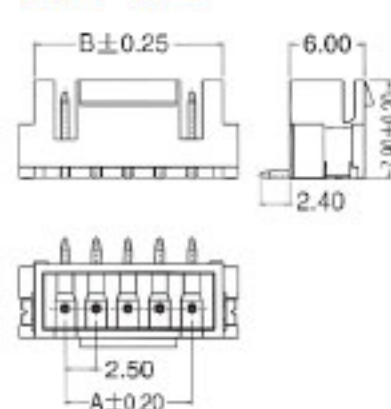
HA-AWD1



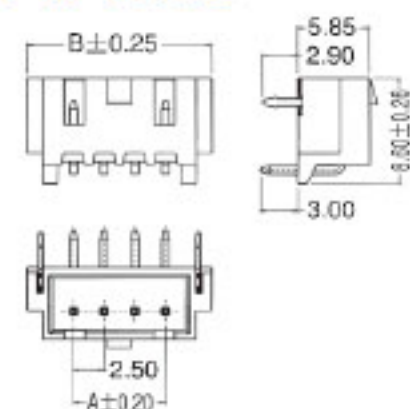
HA-AWB



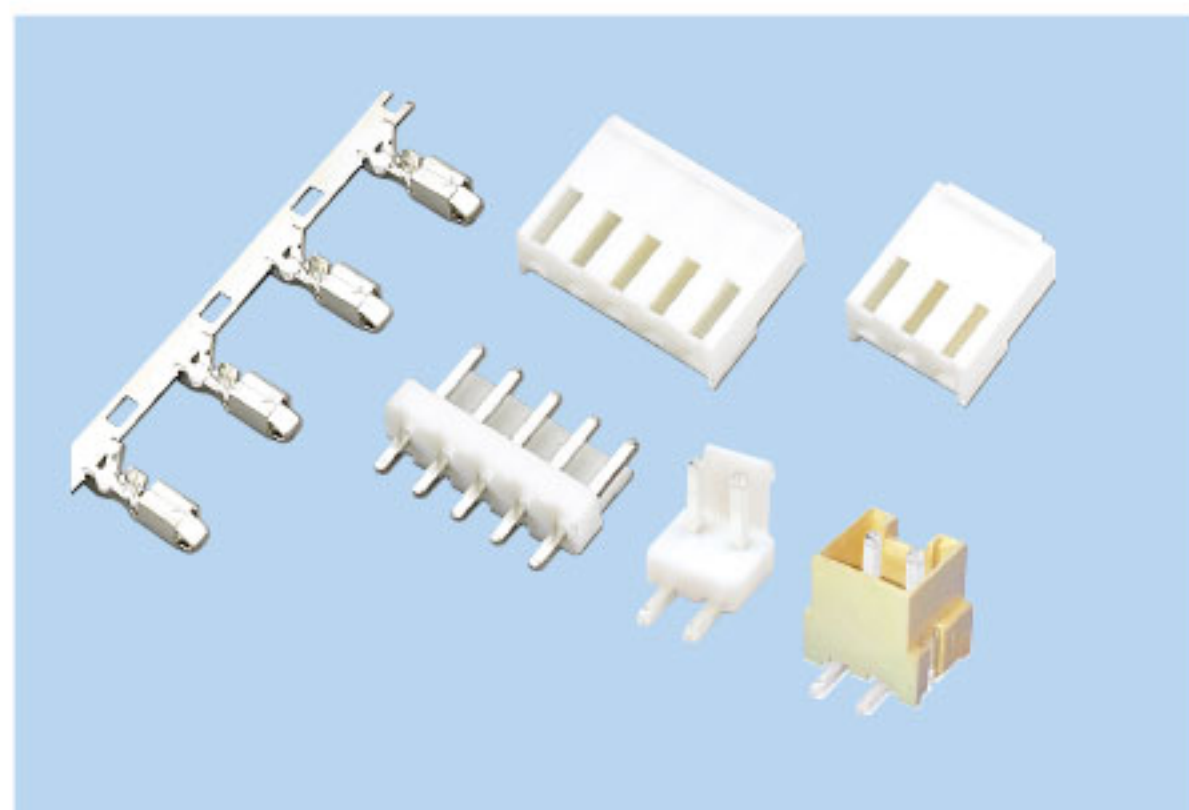
HA-AB



PH-AWD



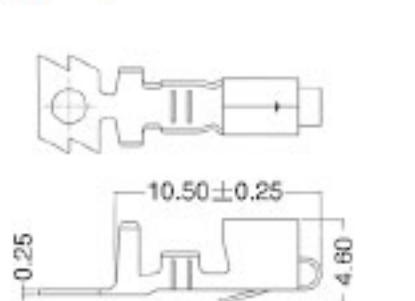
孔位 Poles	型号(Type)	A	B	孔位 Poles	型号(Type)	A	B
2	HA-02Y	2.50	7.50	2	HA-02A/AWD1/AWD/AB/AWB	2.50	7.50
3	HA-03Y	5.00	10.00	3	HA-03A/AWD1/AWD/AB/AWB	5.00	10.00
4	HA-04Y	7.50	12.50	4	HA-04A/AWD1/AWD/AB/AWB	7.50	12.50
5	HA-05Y	10.00	15.00	5	HA-05A/AWD1/AWD/AB/AWB	10.00	15.00
6	HA-06Y	12.50	17.50	6	HA-06A/AWD1/AWD/AB/AWB	12.50	17.50
7	HA-07Y	15.00	20.00	7	HA-07A/AWD1/AWD/AB/AWB	15.00	20.00
8	HA-08Y	17.50	22.50	8	HA-08A/AWD1/AWD/AB/AWB	17.50	22.50
9	HA-09Y	20.00	25.00	9	HA-09A/AWD1/AWD/AB/AWB	20.00	25.00
10	HA-10Y	22.50	27.50	10	HA-10A/AWD1/AWD/AB/AWB	22.50	27.50
11	HA-11Y	25.00	30.00	11	HA-11A/AWD1/AWD/AB/AWB	25.00	30.00
12	HA-12Y	27.50	32.50	12	HA-12A/AWD1/AWD/AB/AWB	27.50	32.50
13	HA-13Y	30.00	35.00	13	HA-13A/AWD1/AWD/AB/AWB	30.00	35.00
...	...	...	...	...	...	...	...
20	HA-20Y	47.50	52.50	20	HA-20A/AWD1/AWD/AB/AWB	47.50	52.50



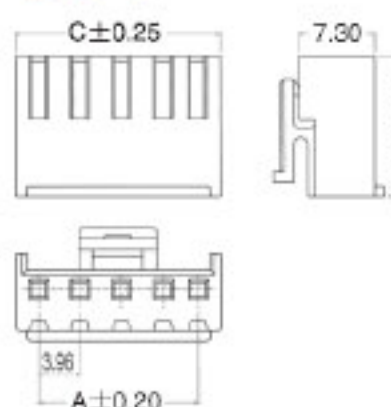
技术参数 [SPECIFICATIONS]

间距 [Pitch]: 3.96mm
极数 [Poles]: 2-12
适用线规 [Applicable wires]: AWG22# ~ 18#
适应基板厚度 [Applicable PC board thickness]: 1.6mm
温度范围 [Temperature range]: -25°C ~ +85°C
额定电压 [Voltage rating]: 250V AC/DC
额定电流 [Current rating]: 7.0A AC/DC
接触电阻 [Contact resistance]: $\leq 20\text{m}\Omega$
绝缘电阻 [Insulation resistance]: $\geq 1000\text{M}\Omega$
耐压 [Withstand voltage]: 1500V AC/min

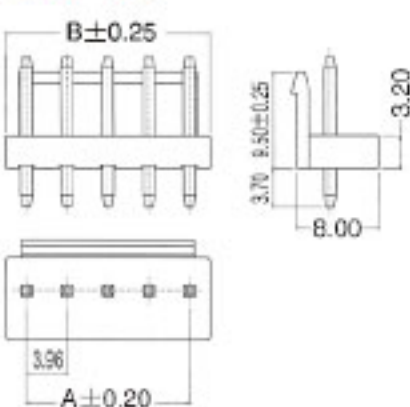
VH-T



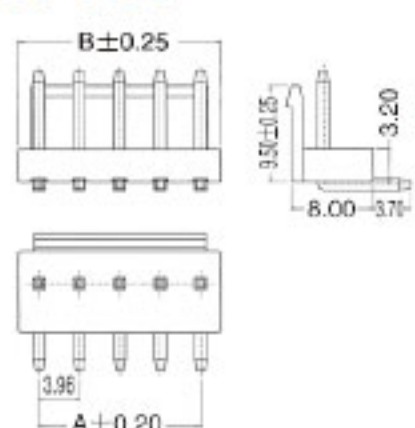
VH-Y



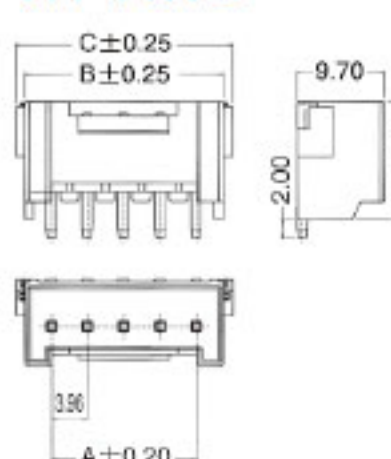
VH-A



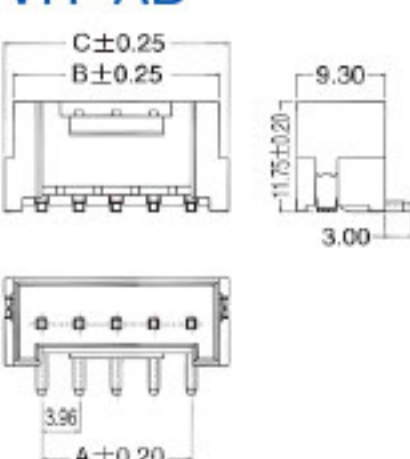
VH-AW



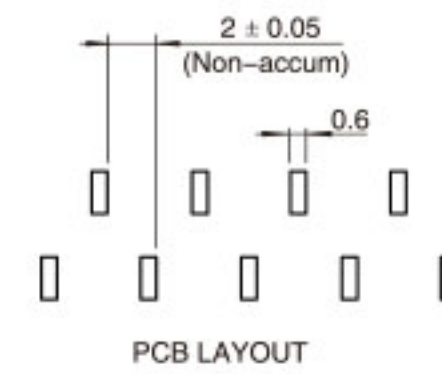
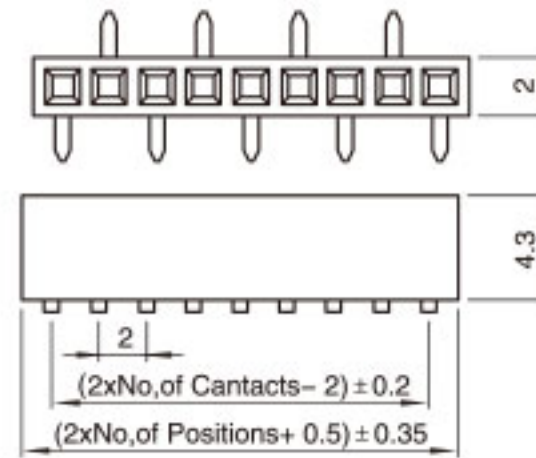
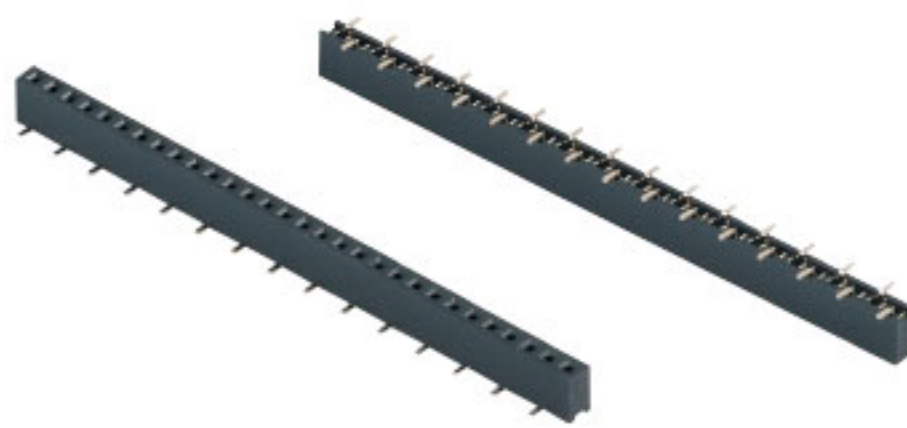
VH-AWB



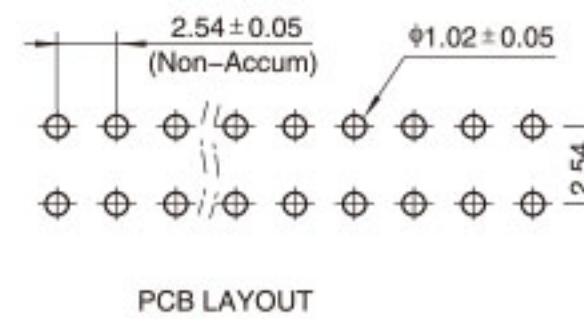
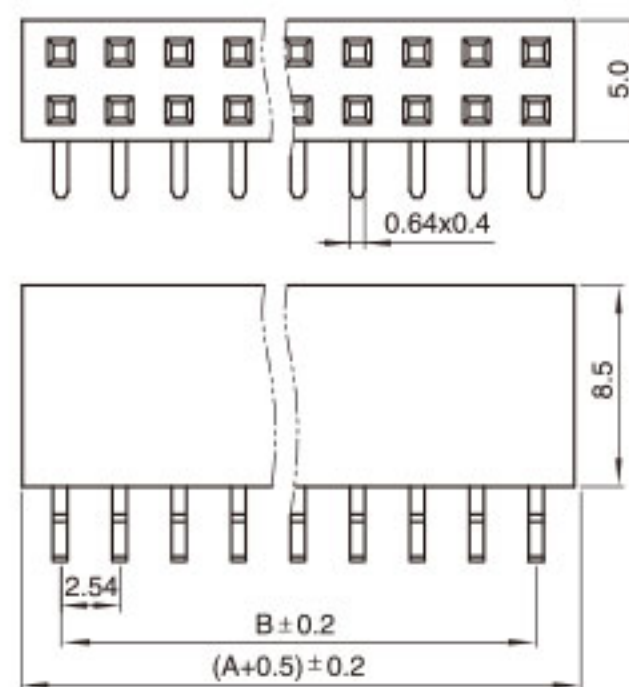
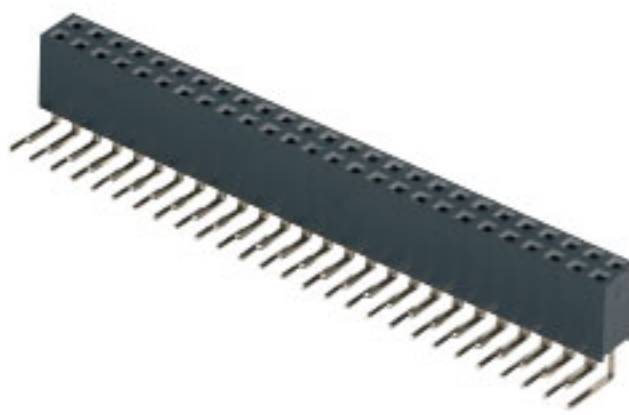
VH-AB



孔位 Poles	型号(Type)	A	B	C	孔位 Poles	型号(Type)	A	B	C
2	VH-02Y/A/AW	3.96	7.92	8.02	2	VH-02AB/AWB	3.96	9.90	11.88
3	VH-03Y/A/AW	7.92	11.88	11.98	3	VH-03AB/AWB	7.92	13.86	15.84
4	VH-04Y/A/AW	11.88	15.84	15.94	4	VH-04AB/AWB	11.88	17.82	19.80
5	VH-05Y/A/AW	15.84	19.80	19.90	5	VH-05AB/AWB	15.84	21.78	23.76
6	VH-06Y/A/AW	19.80	23.76	23.86	6	VH-06AB/AWB	19.80	25.74	27.72
7	VH-07Y/A/AW	23.76	27.72	27.92	7	VH-07AB/AWB	23.76	29.70	31.68
8	VH-08Y/A/AW	27.72	31.68	31.78	8	VH-08AB/AWB	27.72	33.66	35.64
9	VH-09Y/A/AW	31.68	35.64	35.74	9	VH-09AB/AWB	31.68	37.62	39.60
10	VH-10Y/A/AW	35.64	39.60	39.70	10	VH-10AB/AWB	35.64	41.58	43.56
11	VH-11Y/A/AW	39.60	43.56	43.66	11	VH-11AB/AWB	39.60	45.54	47.52
12	VH-12Y/A/AW	43.56	47.52	47.62	12	VH-12AB/AWB	43.56	49.50	51.48

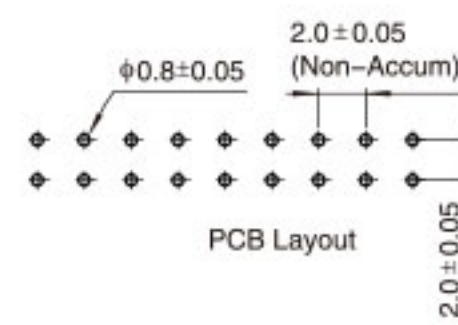
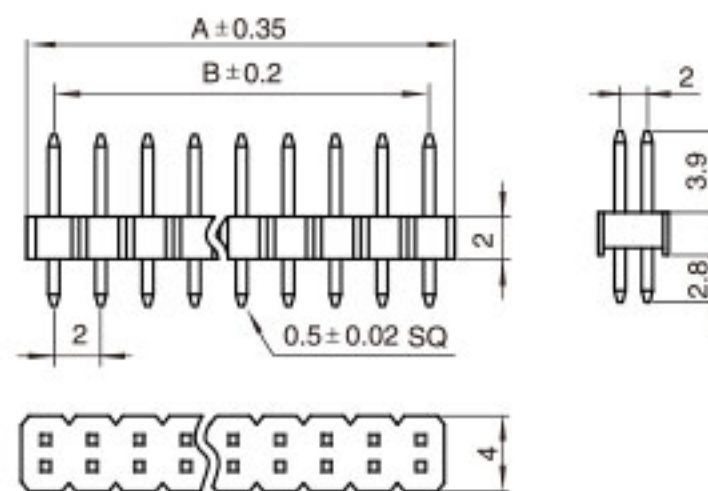


TS-S033



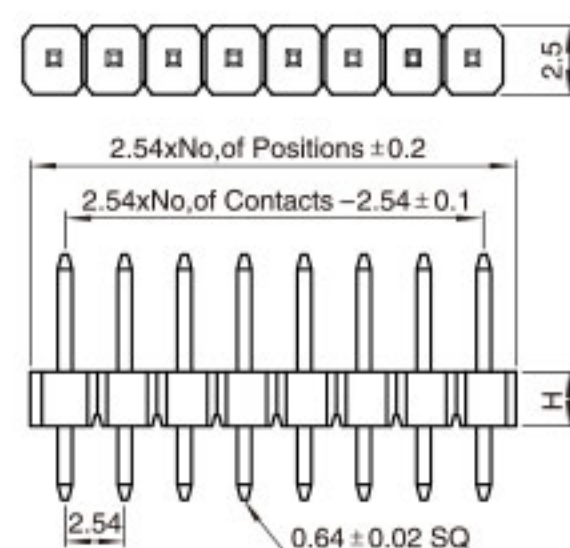
孔位 Poles	A	B	孔位 Poles	A	B
2*1	2.54	0	2*12	30.48	27.94
2*2	5.08	2.54	2*13	33.02	30.48
2*3	7.62	5.08	2*14	35.56	33.02
2*4	10.16	7.62	2*15	38.10	35.56
2*5	12.70	10.16	2*16	40.64	38.10
2*6	15.24	12.70	2*17	43.18	40.64
2*7	17.78	15.24	2*18	45.72	43.18
2*8	20.32	17.78	2*19	48.26	45.72
2*9	22.86	20.32	2*20	50.80	48.26
2*10	25.40	22.86	...	...	...
2*11	27.94	25.40	2*40	101.6	99.06

TS-S034

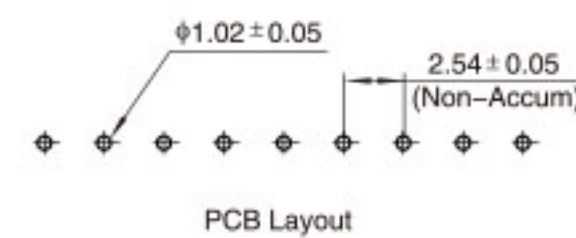


孔位 Poles	A	B	孔位 Poles	A	B	孔位 Poles	A	B
1	2.0	0	12	24.0	22.0	23	46.0	44.0
2	4.0	2.0	13	26.0	24.0	24	48.0	46.0
3	6.0	4.0	14	28.0	26.0	25	50.0	48.0
4	8.0	6.0	15	30.0	28.0	26	52.0	50.0
5	10.0	8.0	16	32.0	30.0	27	54.0	52.0
6	12.0	10.0	17	34.0	32.0	28	56.0	54.0
7	14.0	12.0	18	36.0	34.0	29	58.0	56.0
8	16.0	14.0	19	38.0	36.0	30	60.0	58.0
9	18.0	16.0	20	40.0	38.0	31	62.0	60.0
10	20.0	18.0	21	42.0	40.0	...	...	...
11	22.0	20.0	22	44.0	42.0	40	80.0	78.0

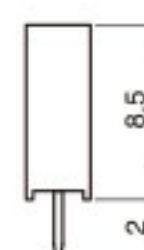
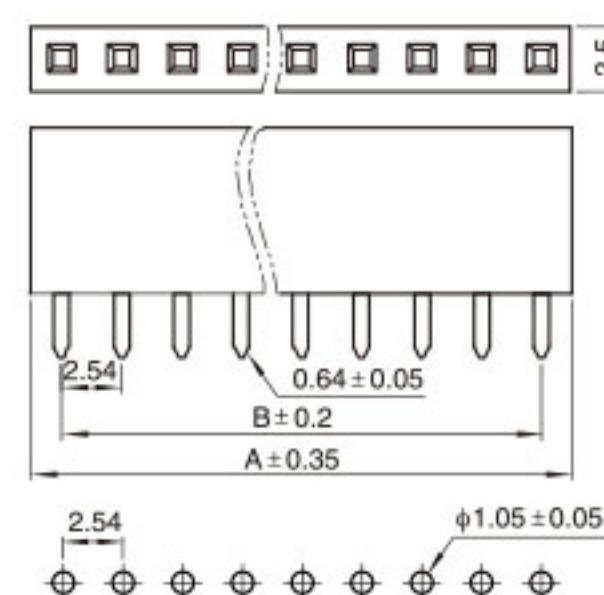
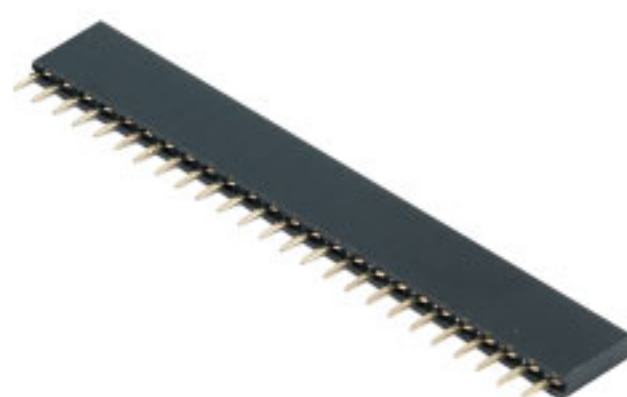
TS-S035



Plastic Base	
Type	
H	2.5
PA	6.0
PC	3.0



TS-S036



孔位 Poles	A	B	孔位 Poles	A	B	孔位 Poles	A	B
1	2.54	0	12	30.48	27.94	23	58.42	55.88
2	5.08	2.54	13	33.02	30.48	24	60.96	58.42
3	7.62	5.08	14	35.56	33.02	25	63.50	60.96
4	10.16	7.62	15	38.10	35.56	26	66.04	63.50
5	12.70	10.16	16	40.64	38.10	27	68.58	66.04
6	15.24	12.70	17	43.18	40.64	28	71.12	68.58
7	17.78	15.24	18	45.72	43.18	29	73.66	71.12
8	20.32	17.78	19	48.26	45.72	30	76.20	73.66
9	22.86	20.32	20	50.80	48.26	31	78.74	76.20
10	25.40	22.86	21	53.34	50.80	...	...	...
11	27.94	25.40	22	55.88	53.34	40	101.6	99.06

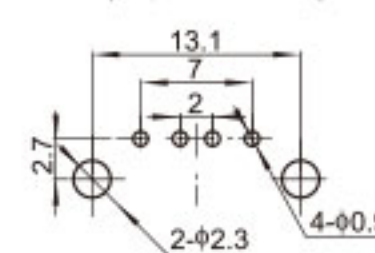
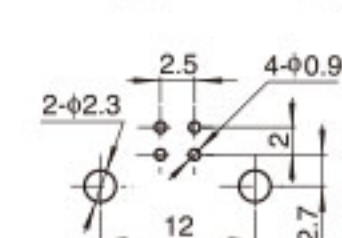
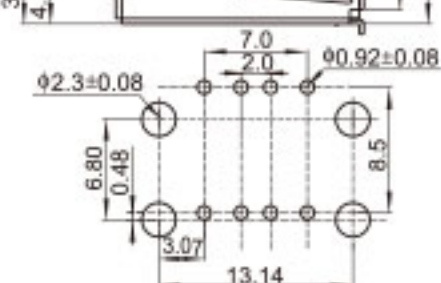
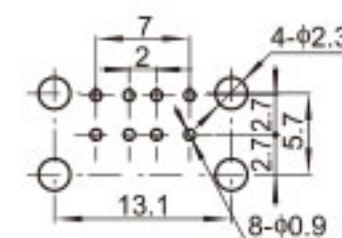
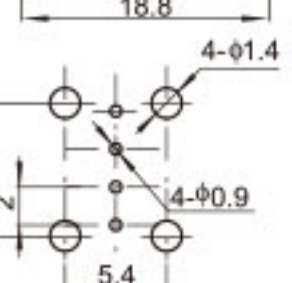
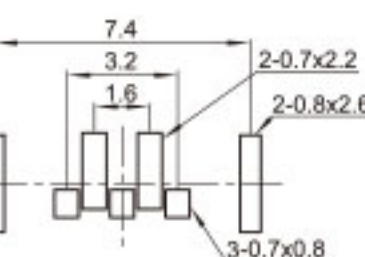
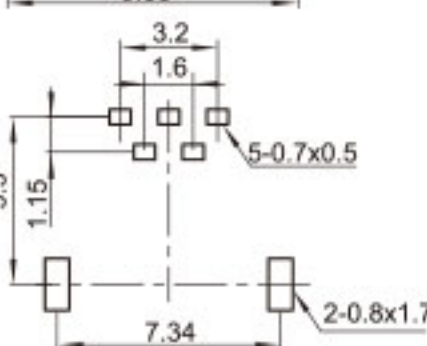
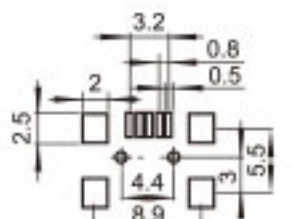
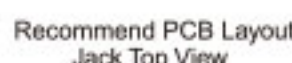
TS-S037

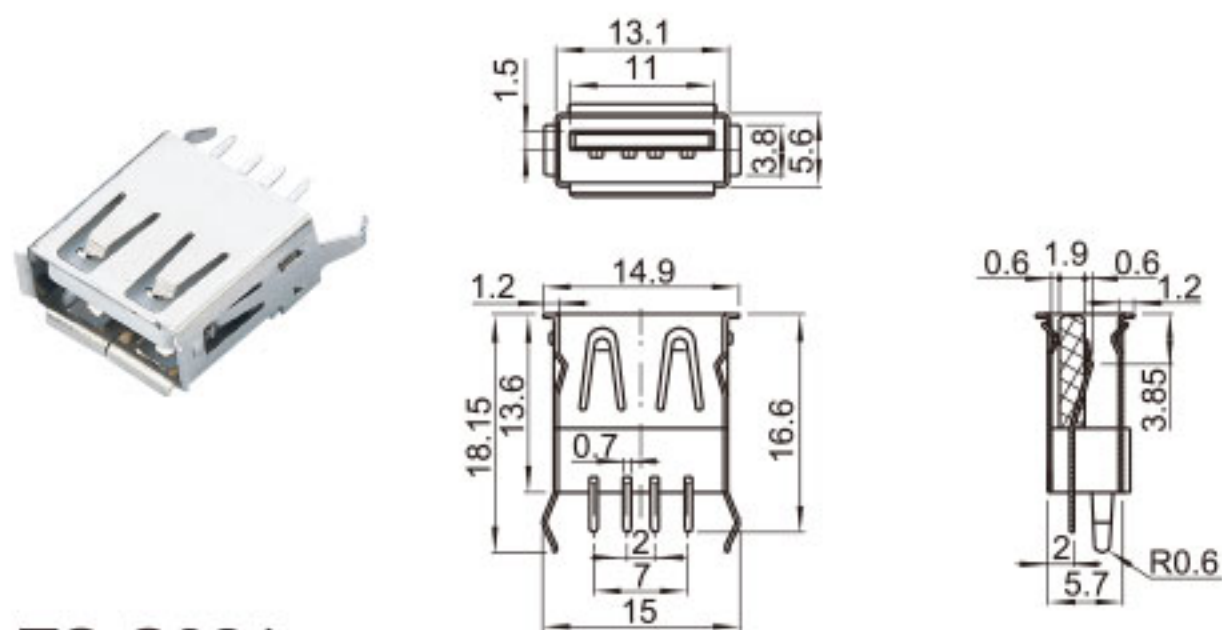


USB 插口系列主要技术参数

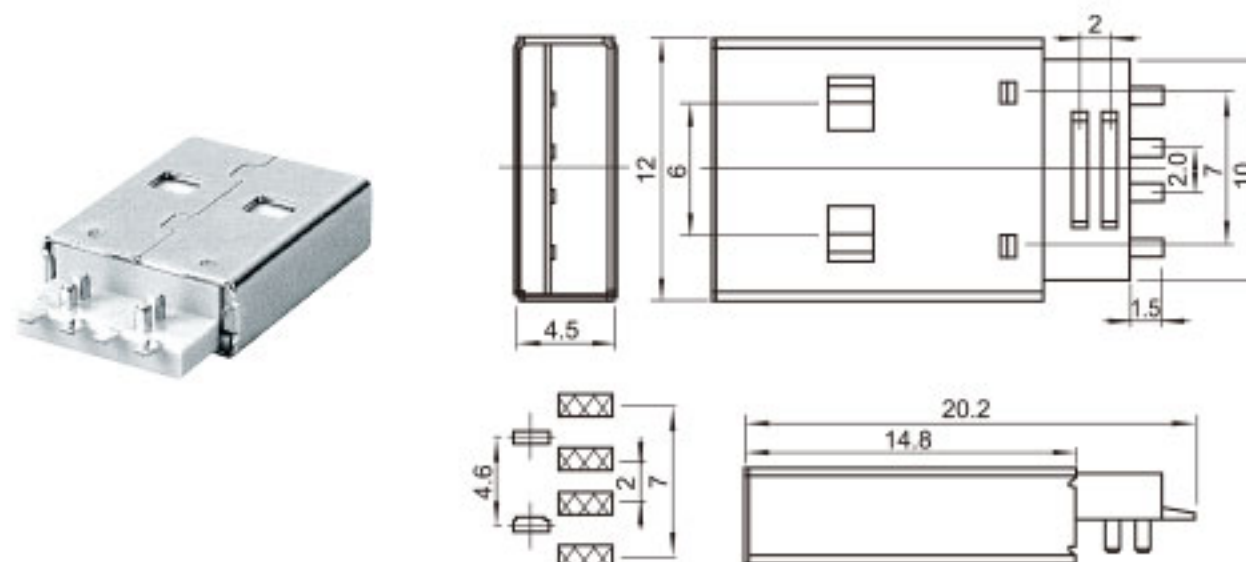
Specification of USB Jack Series

温度范围	Temperature:	-55~+85℃
额定负荷	Rated Load:	DC30V 0.5A
接触电阻	Contact Resistance:	≤ 30mΩ
绝缘电阻	Insulation Resistance:	≥ 100MΩ
耐压	Withstand Voltage:	AC 500V(50Hz)/min
动作力	Action Force:	10~35N
寿命	Life:	8,000 次

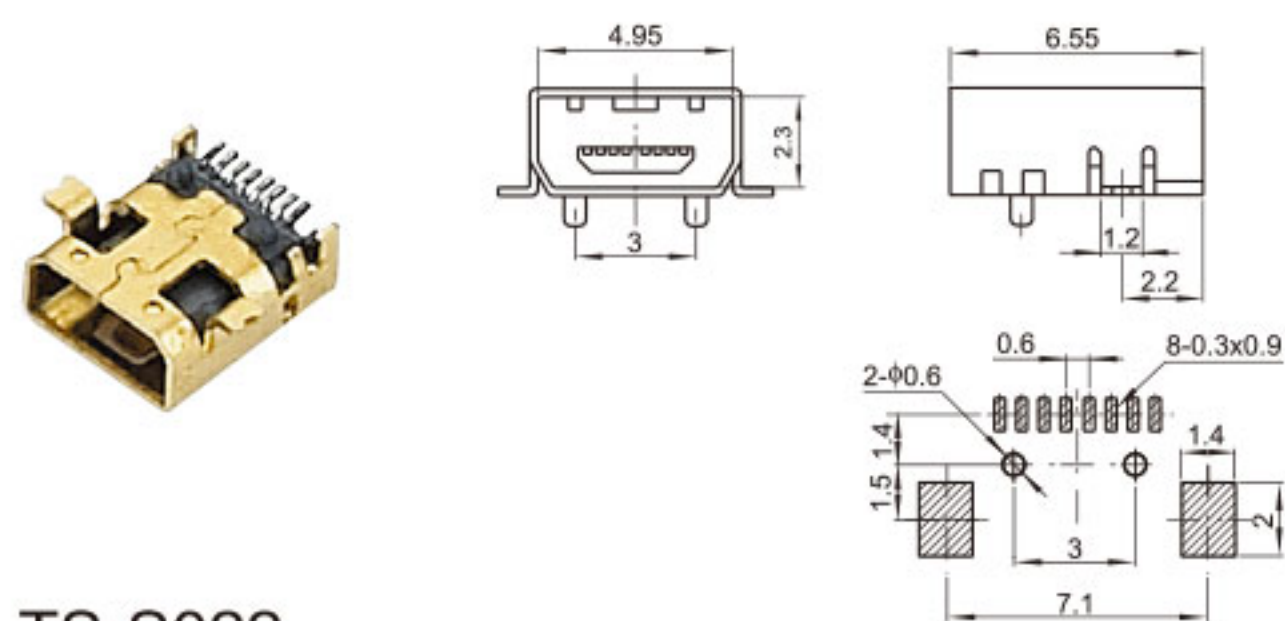




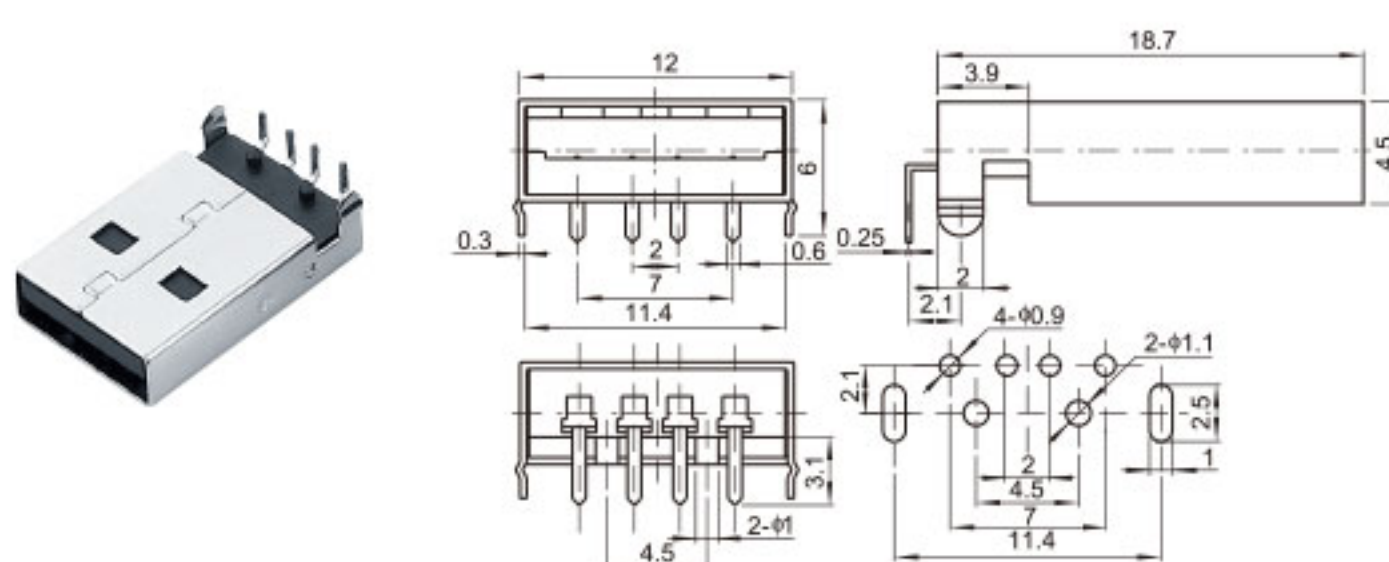
TS-S021



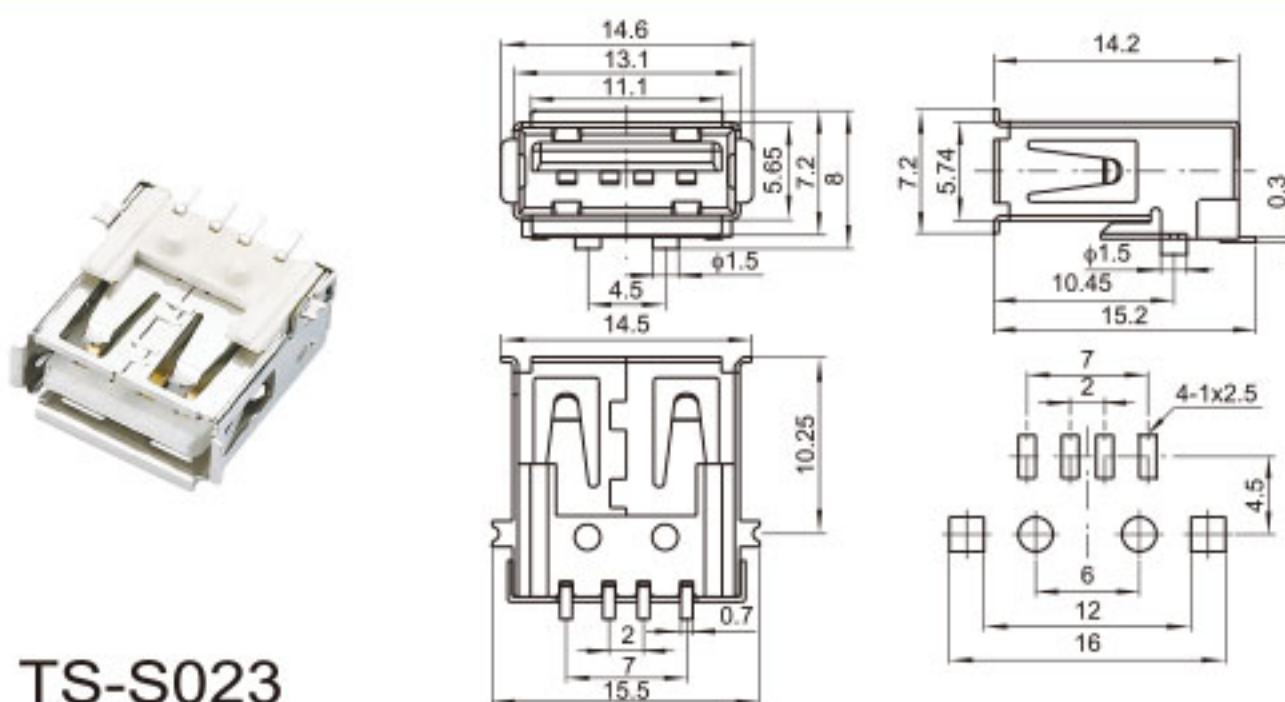
TS-S026



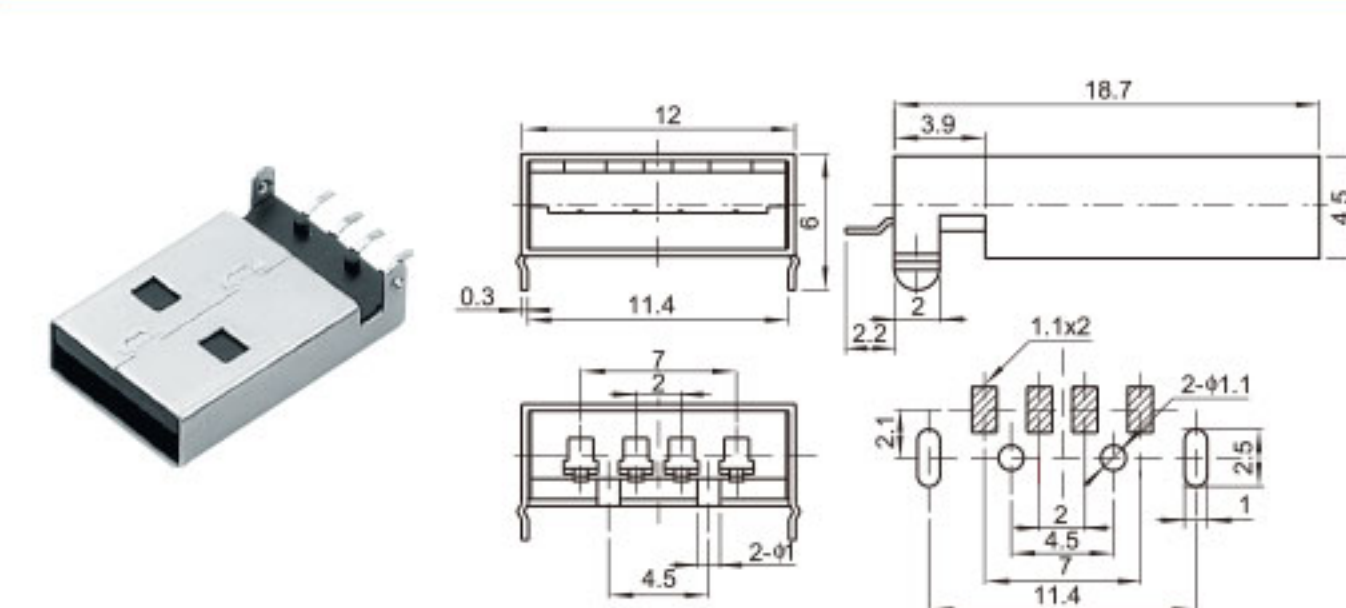
TS-S022



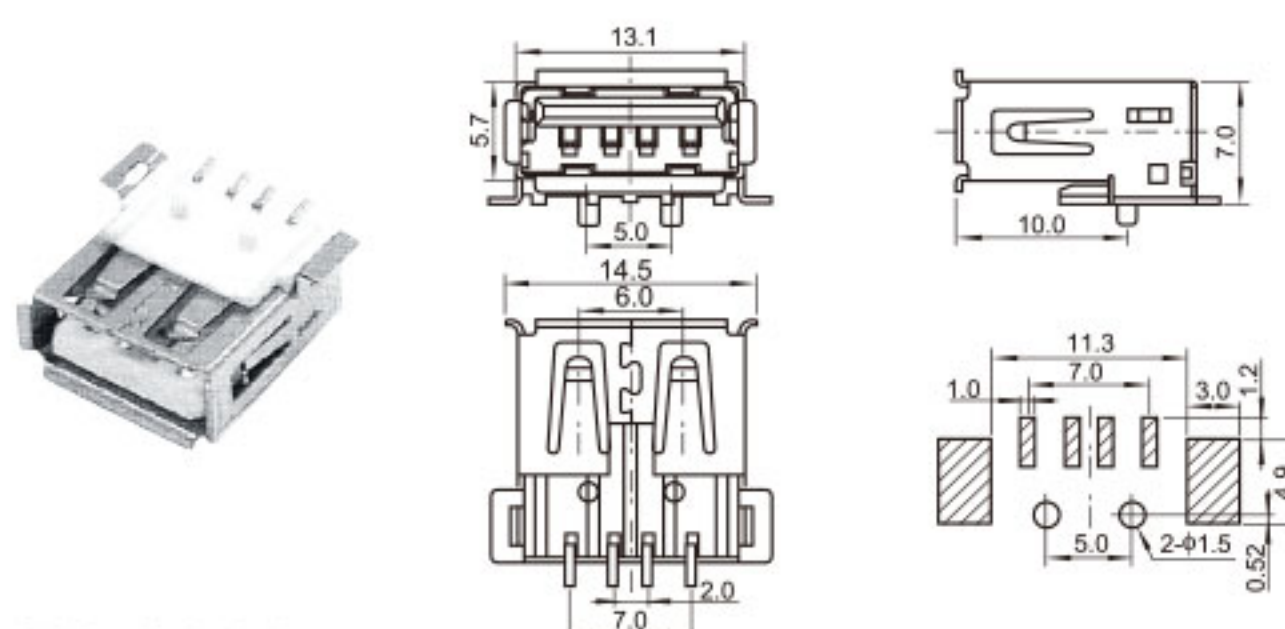
TS-S027



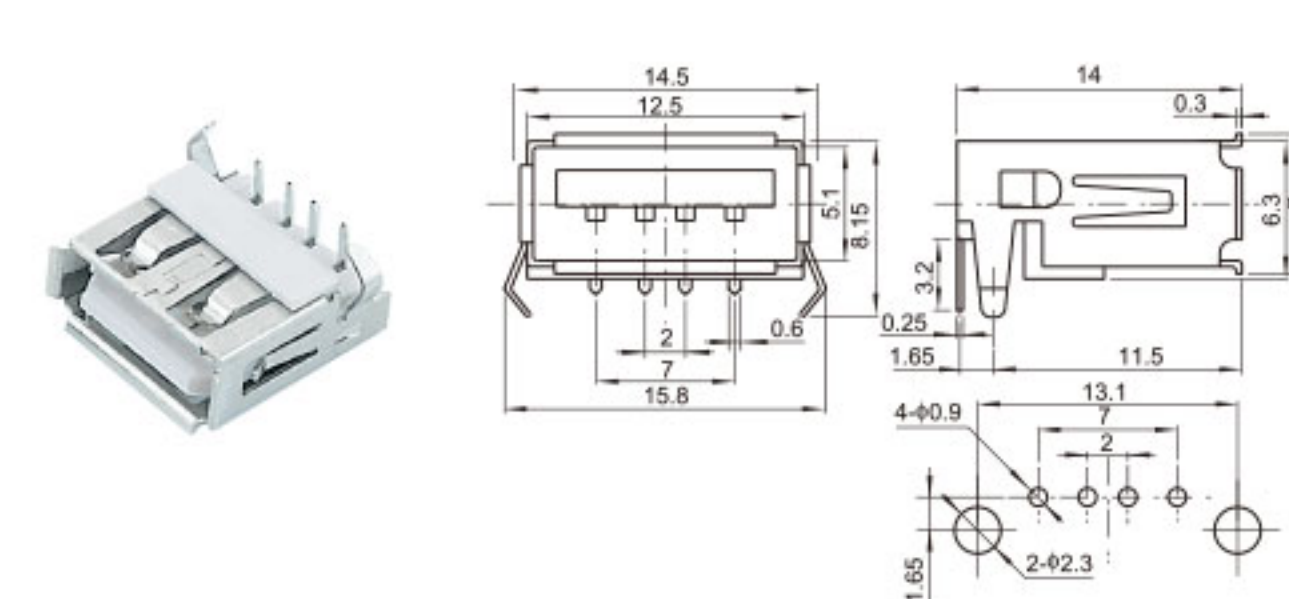
TS-S023



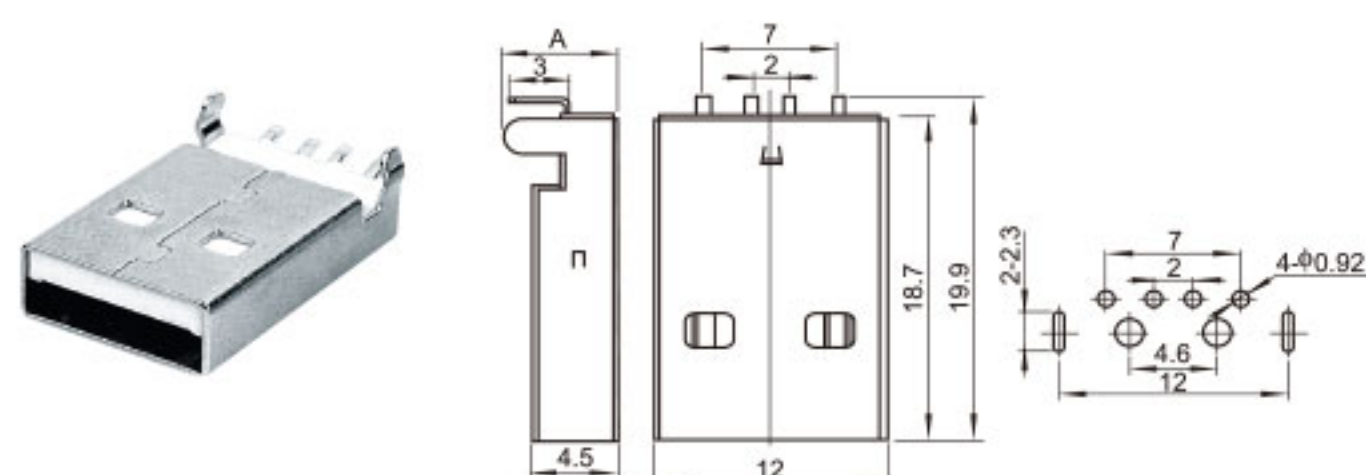
TS-S028



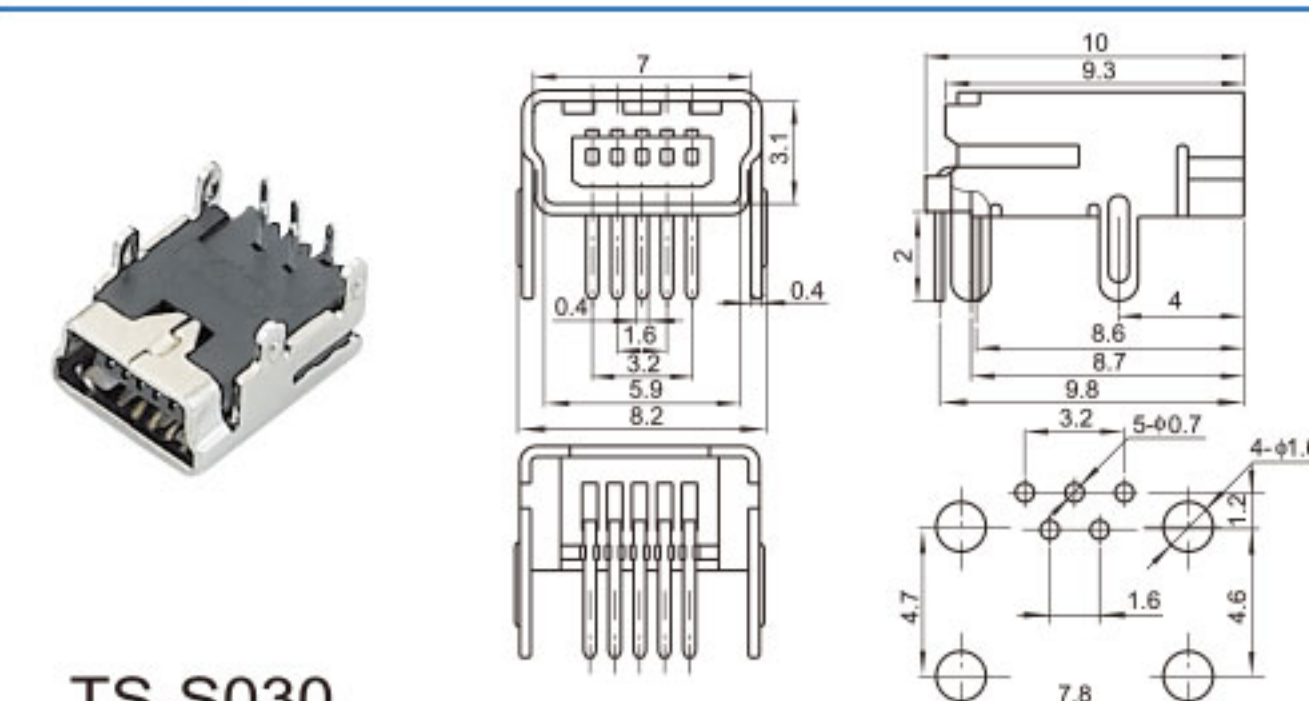
TS-S024



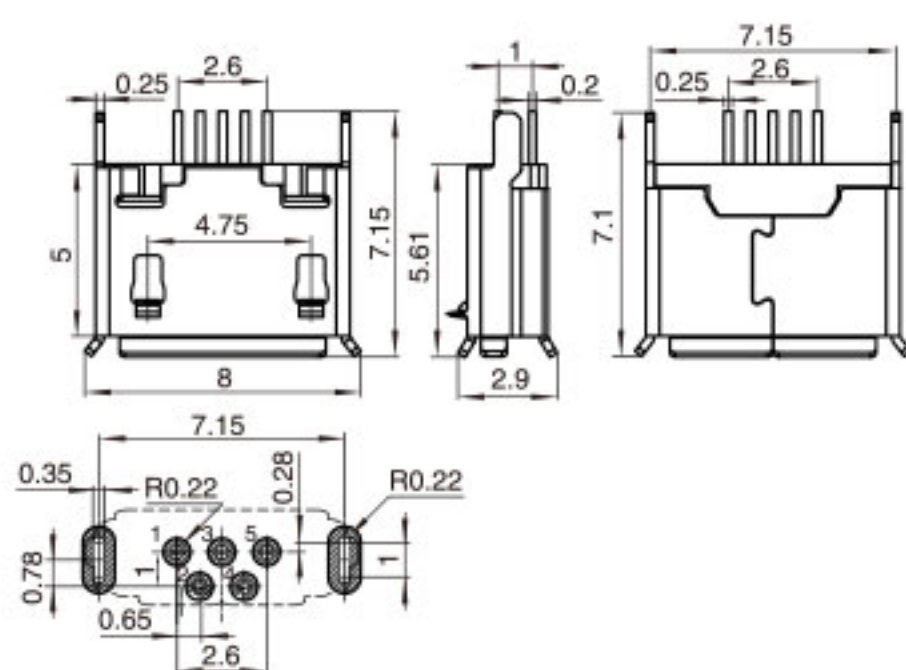
TS-S029



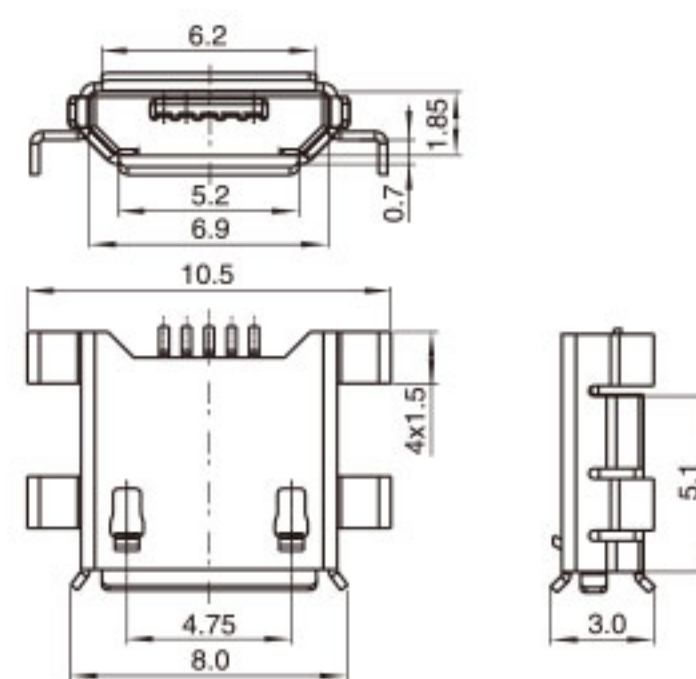
TS-S025



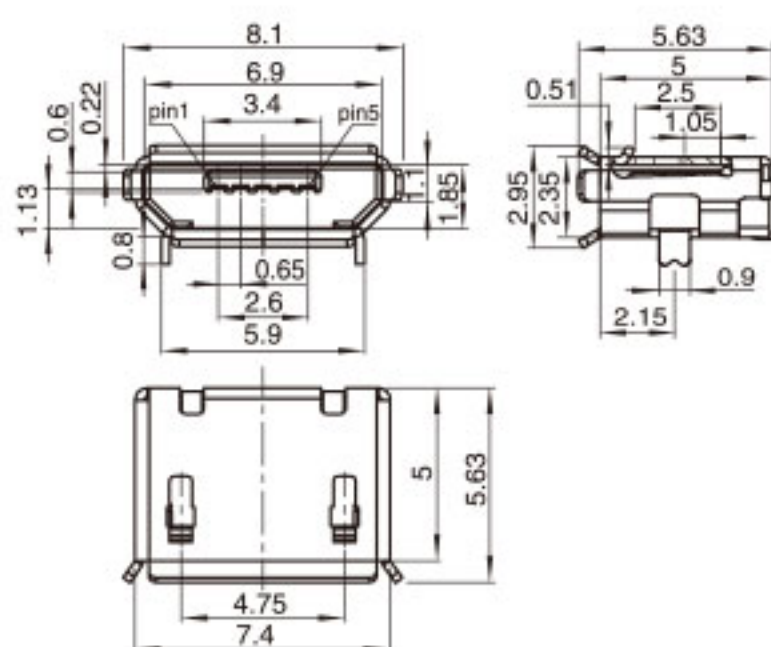
TS-S030



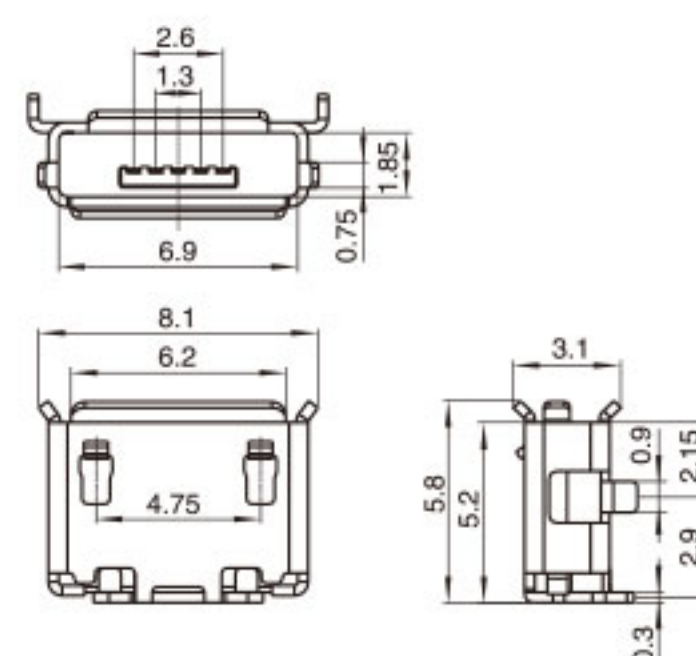
TS-S031



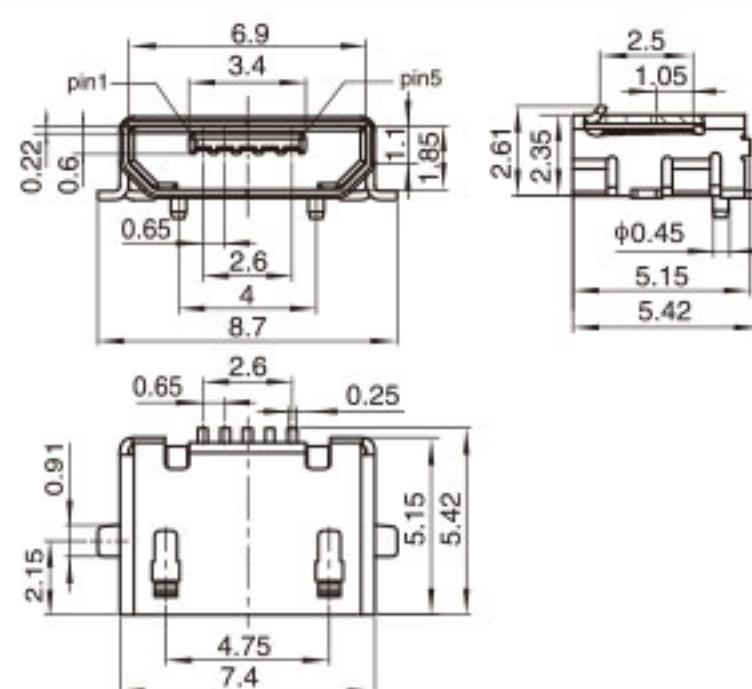
TS-S036



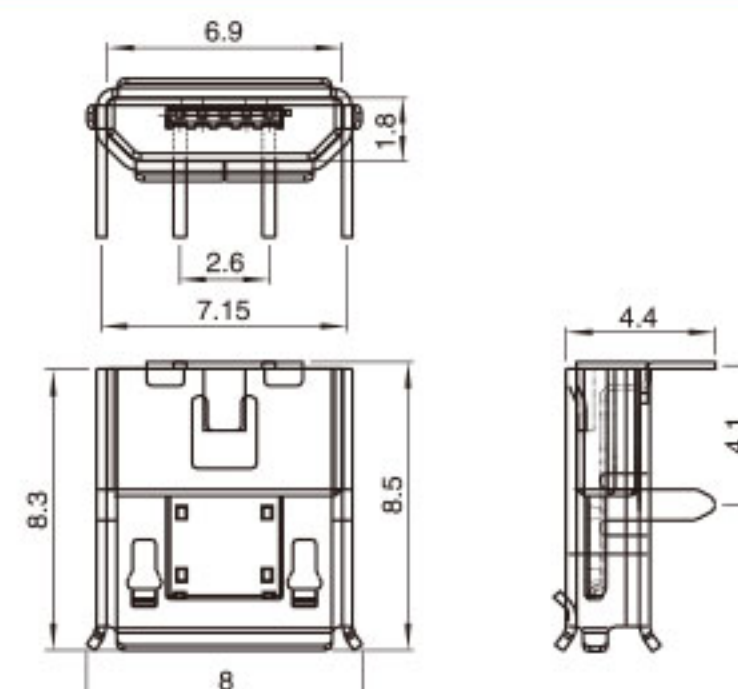
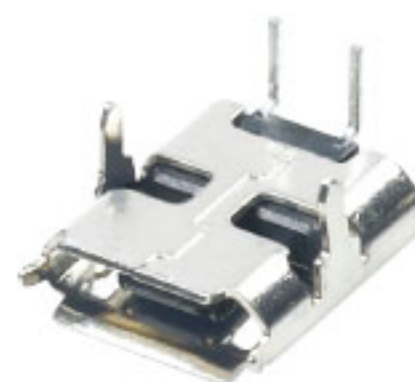
TS-S032



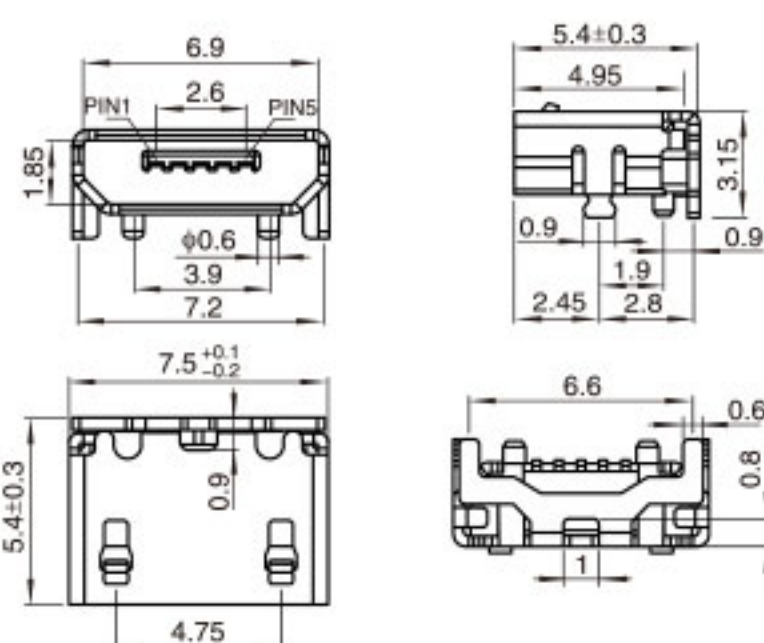
TS-S037



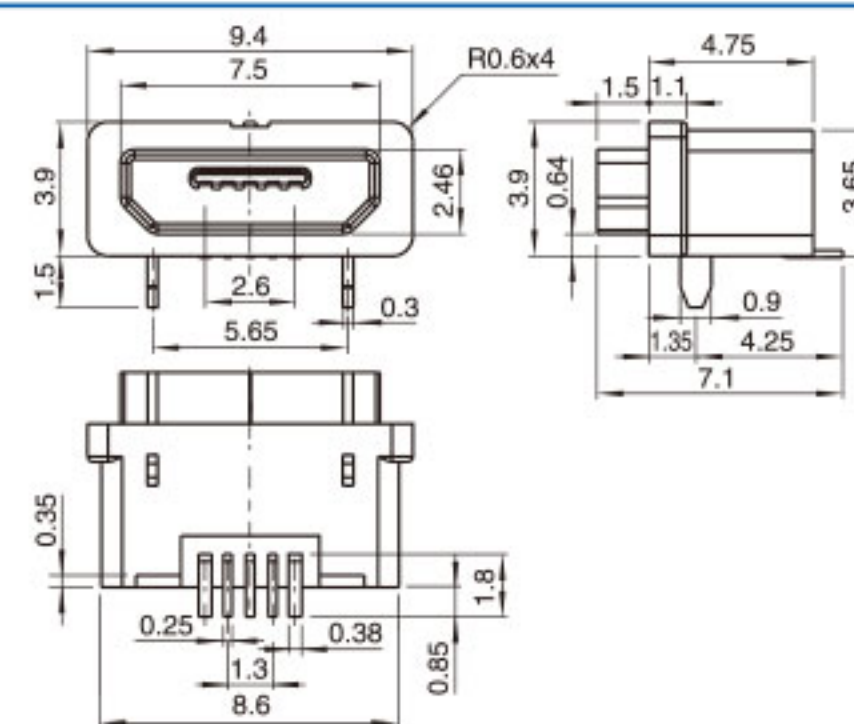
TS-S033



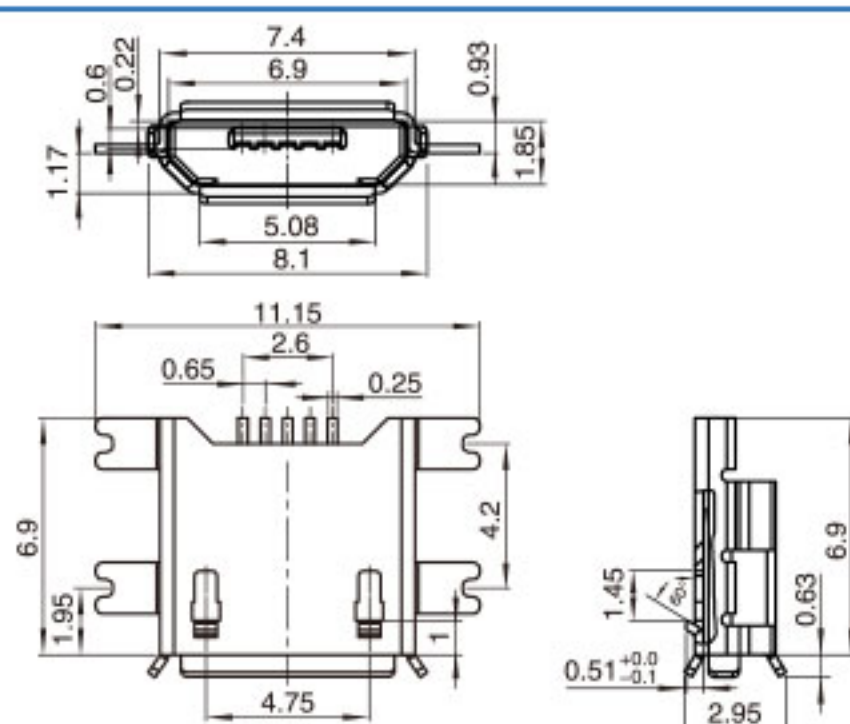
TS-S038



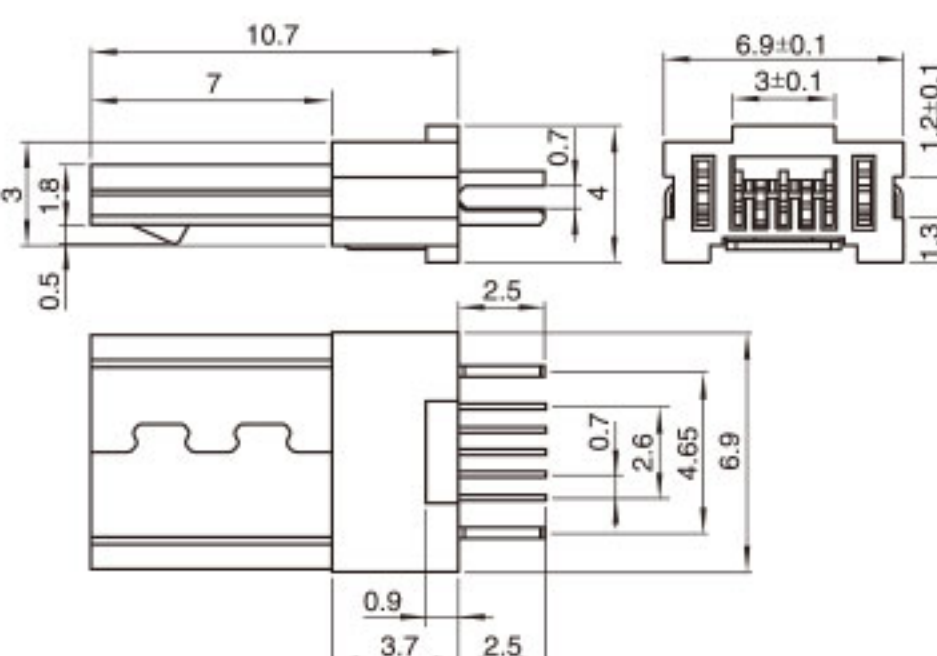
TS-S034



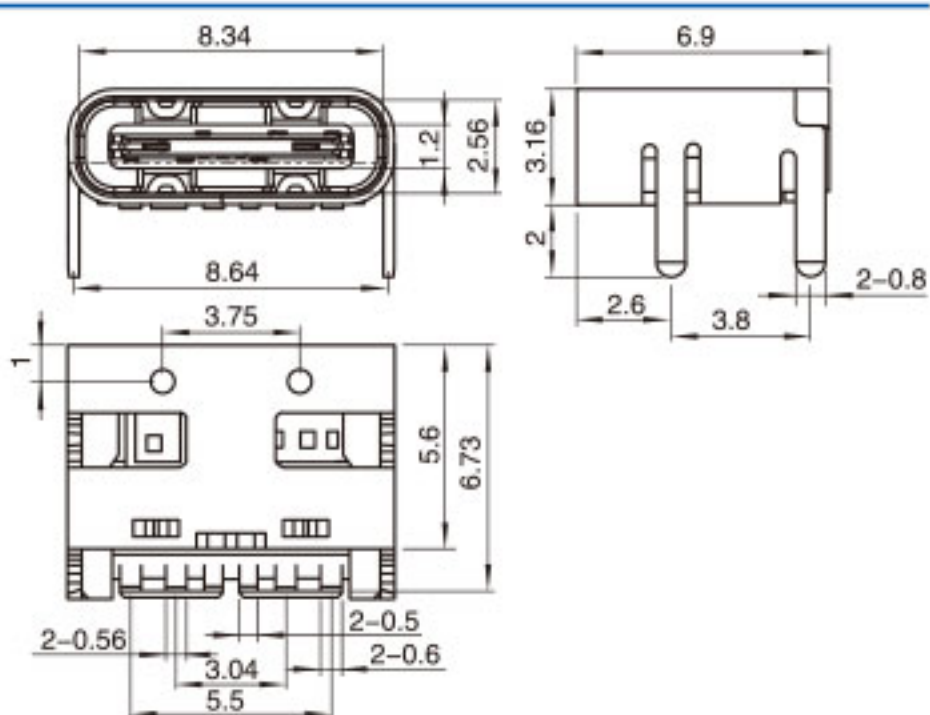
TS-S039



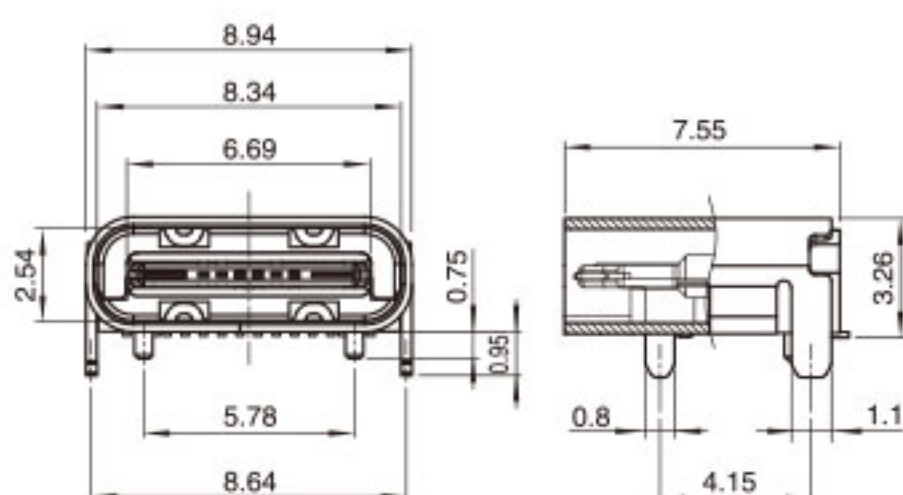
TS-S035



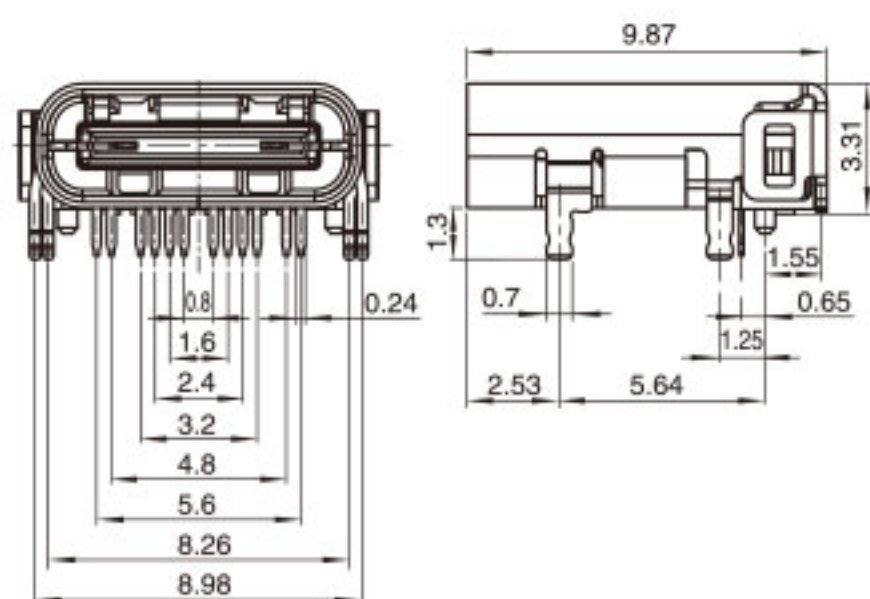
TS-S040



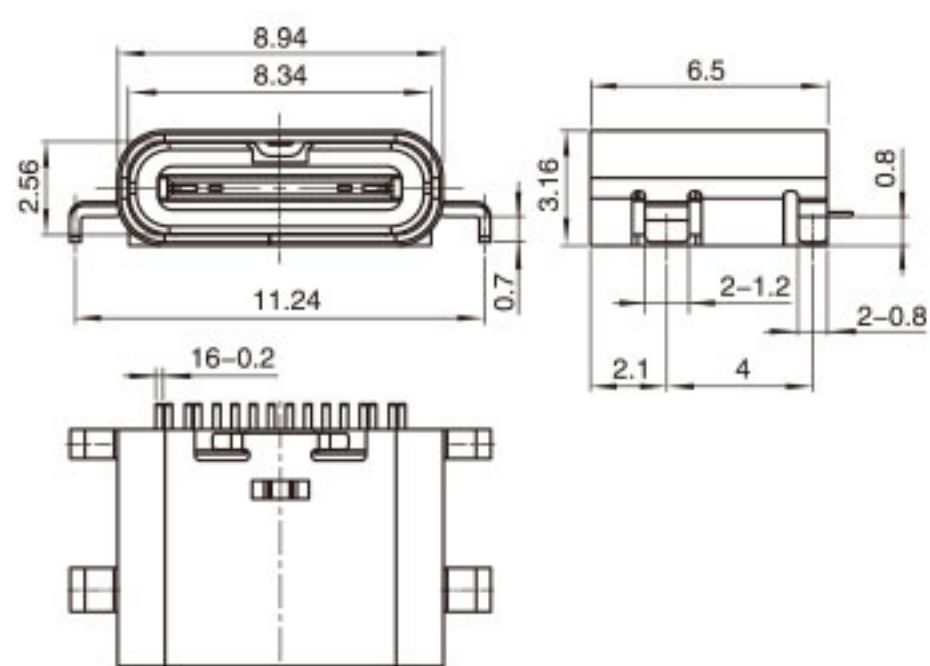
TS-E001



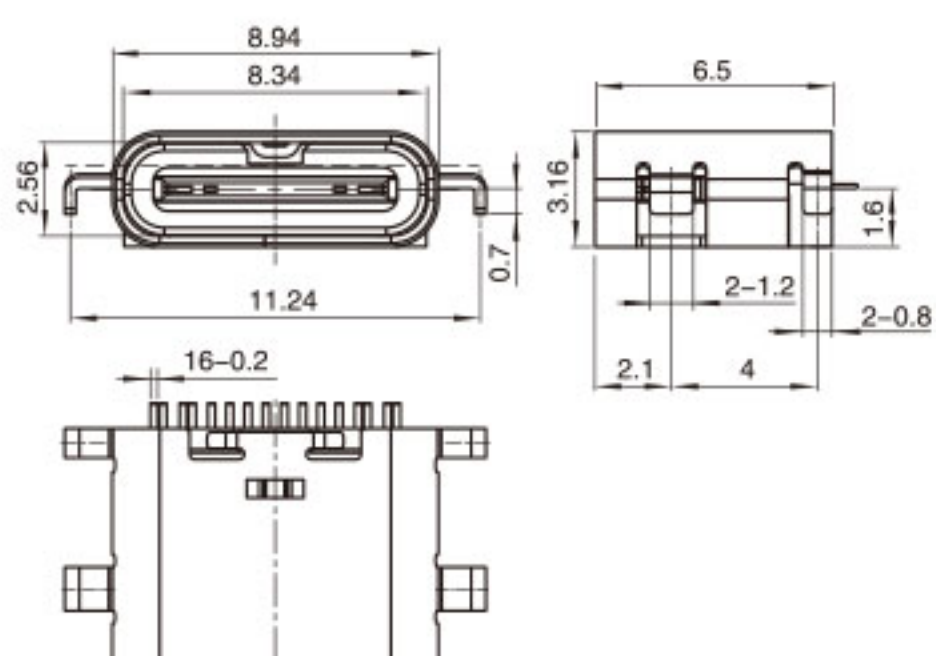
TS-E002



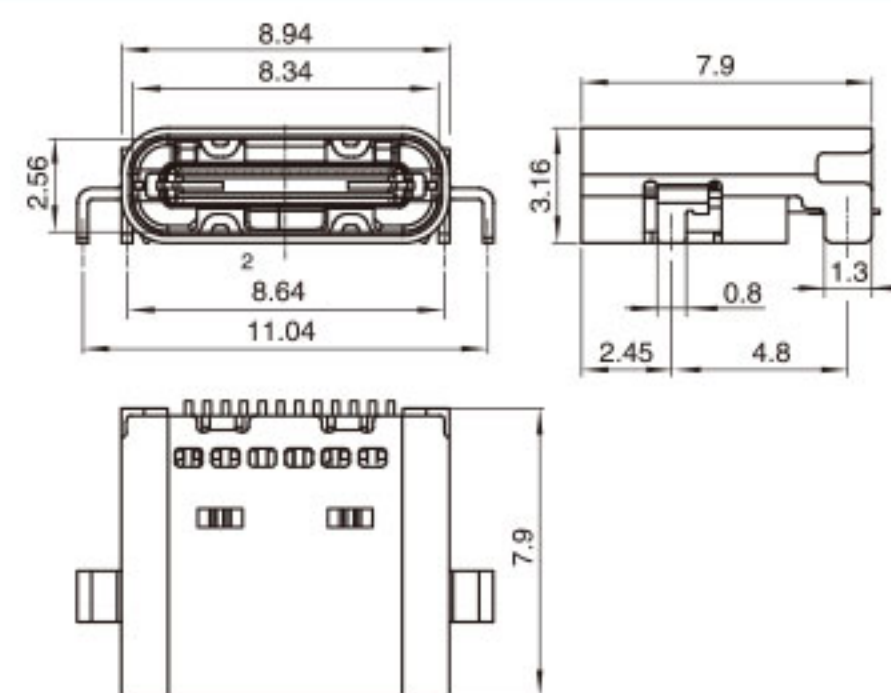
TS-E003



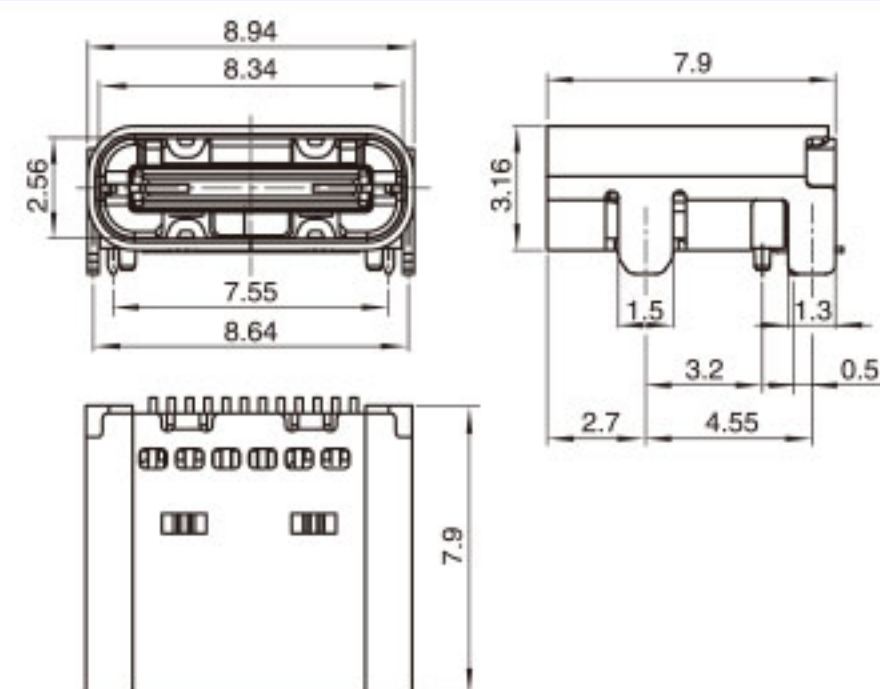
TS-E004



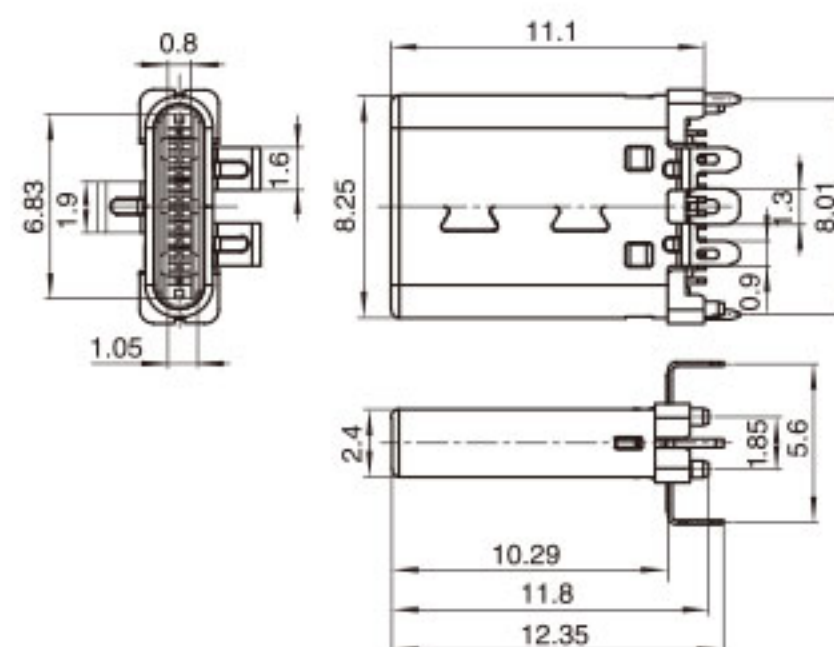
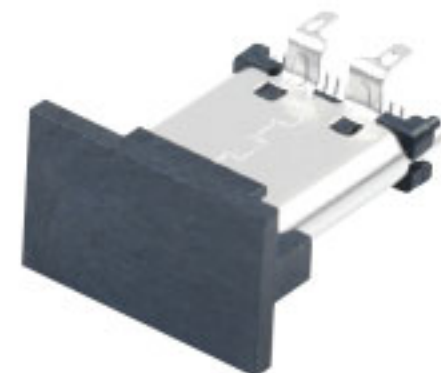
TS-E005



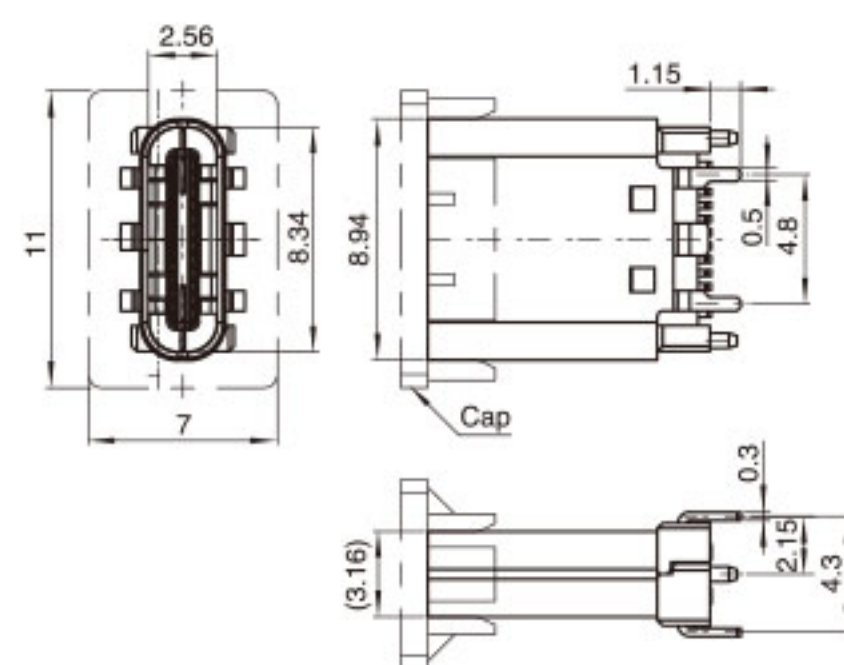
TS-E006



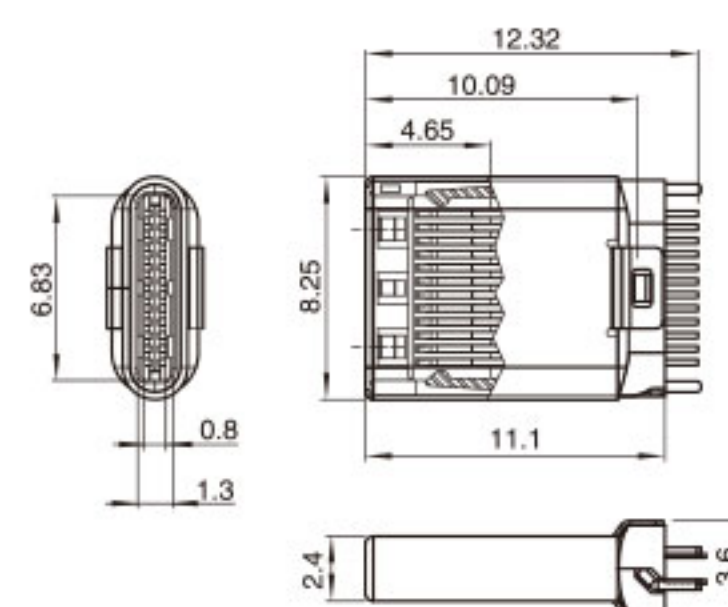
TS-E007



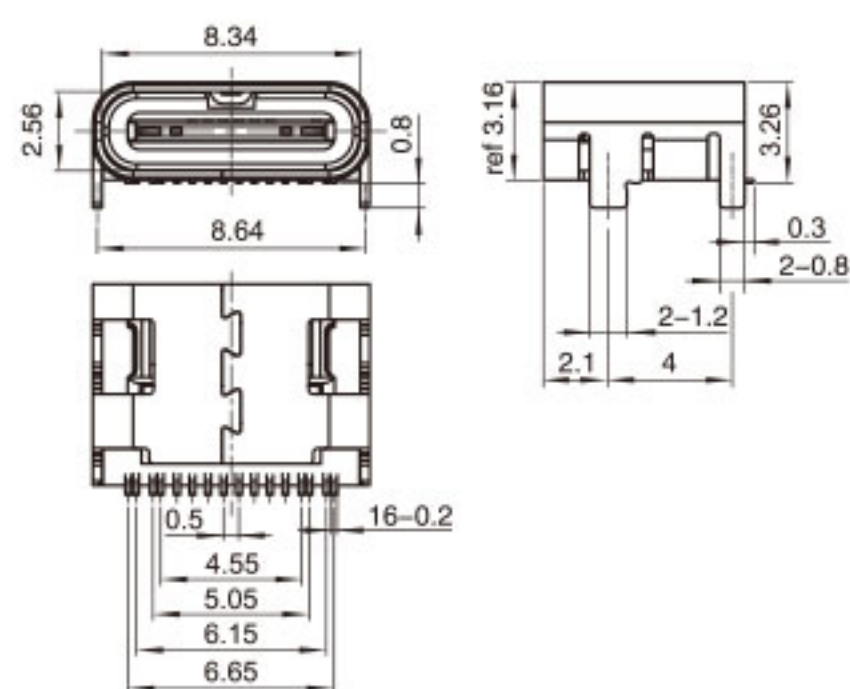
TS-E008



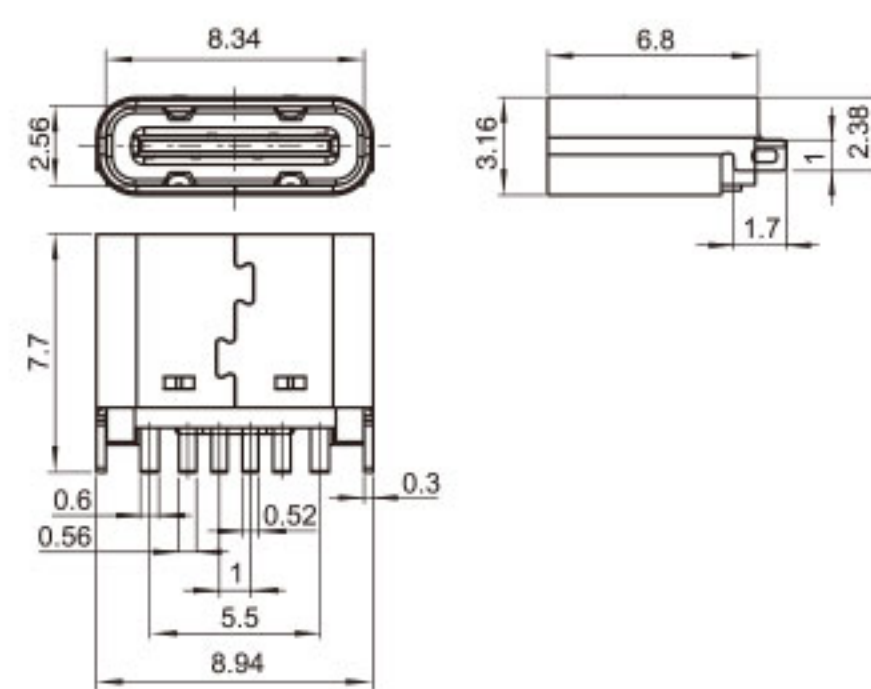
TS-E009



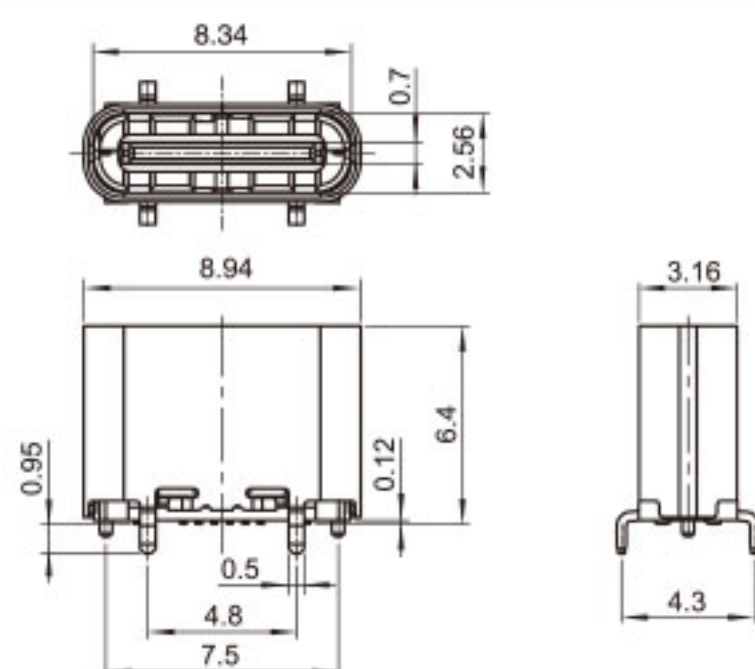
TS-E010



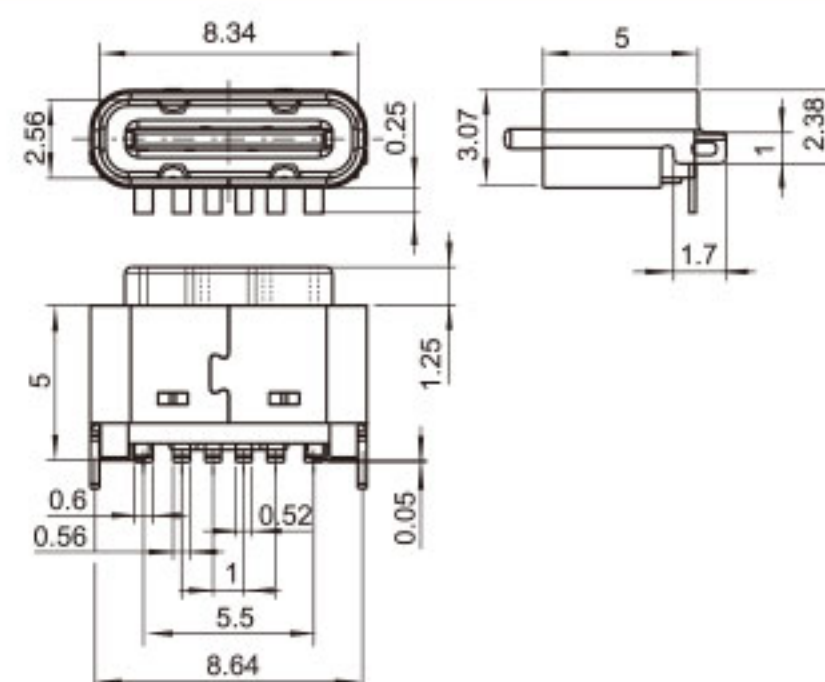
TS-E011



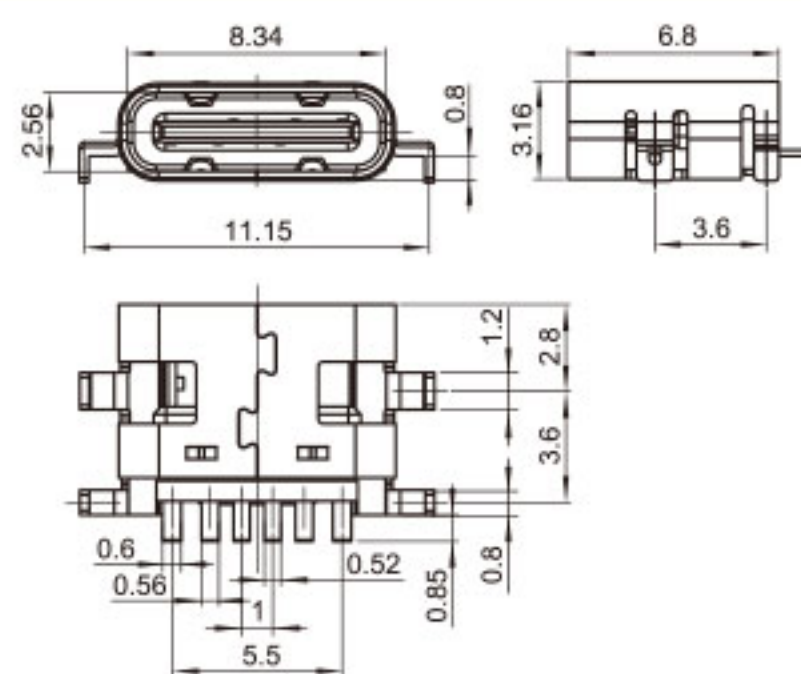
TS-E016



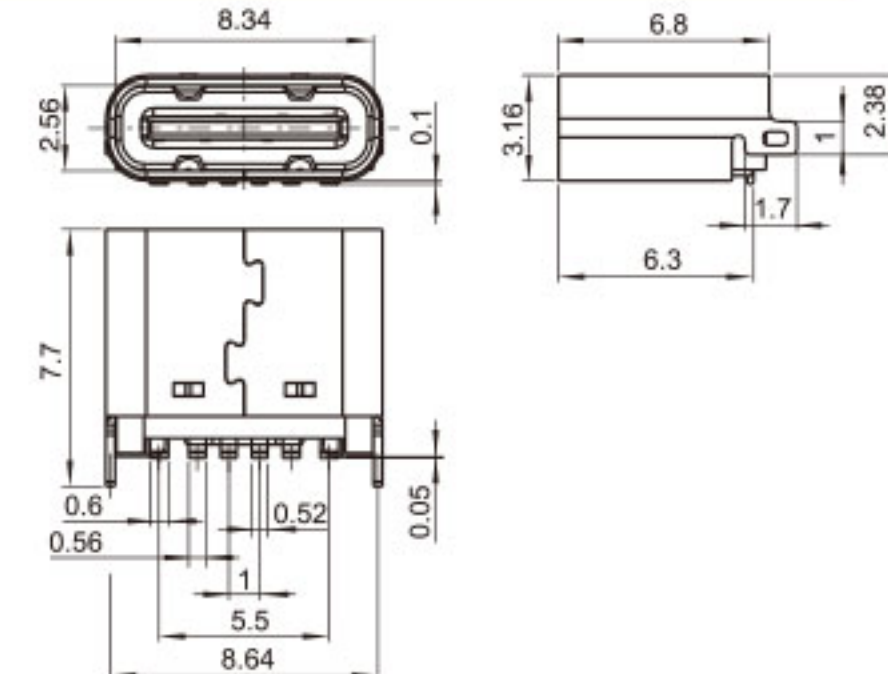
TS-E012



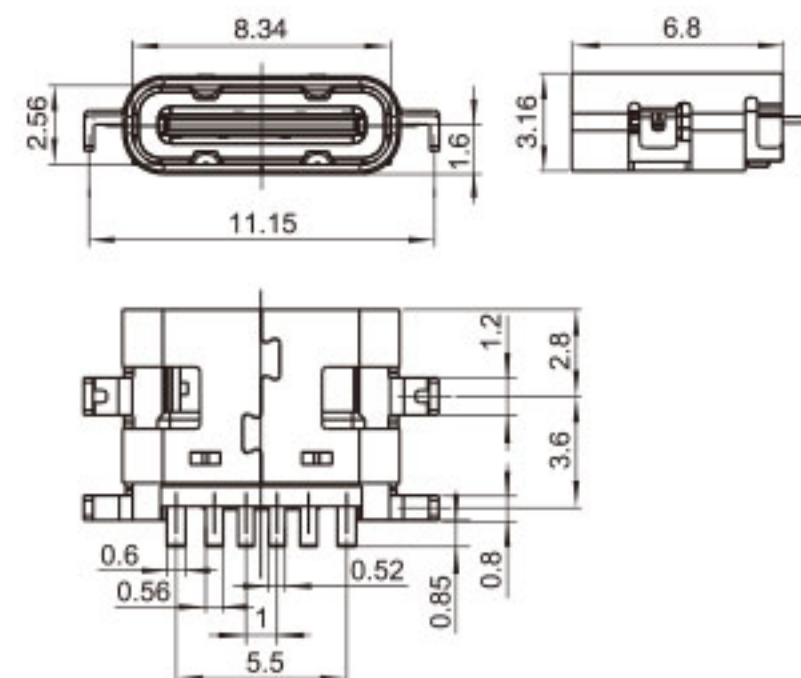
TS-E017



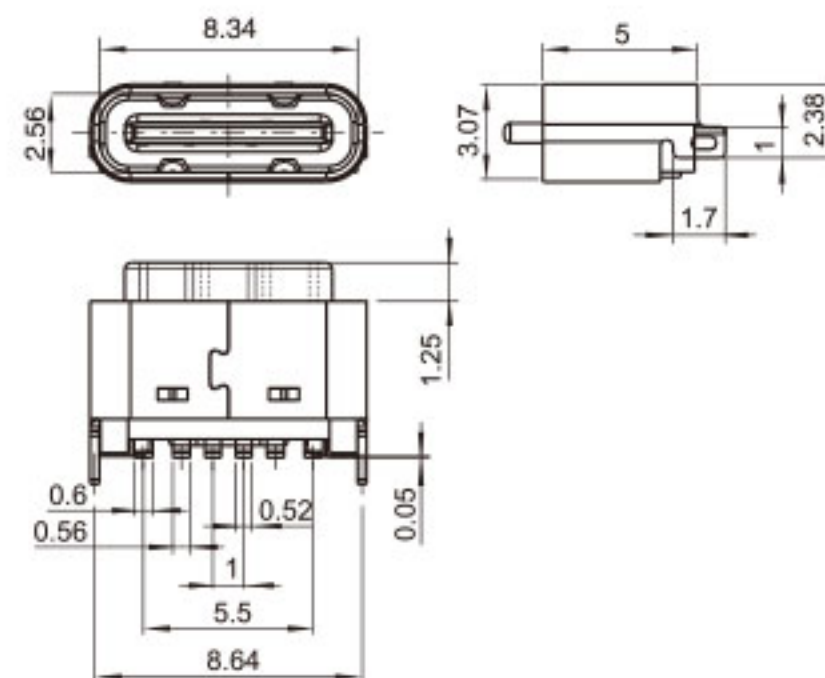
TS-E013



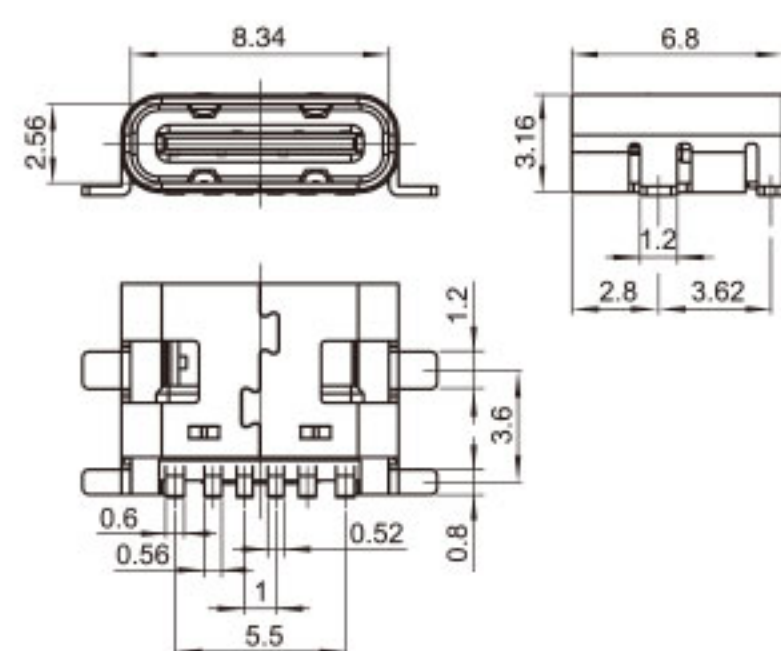
TS-E018



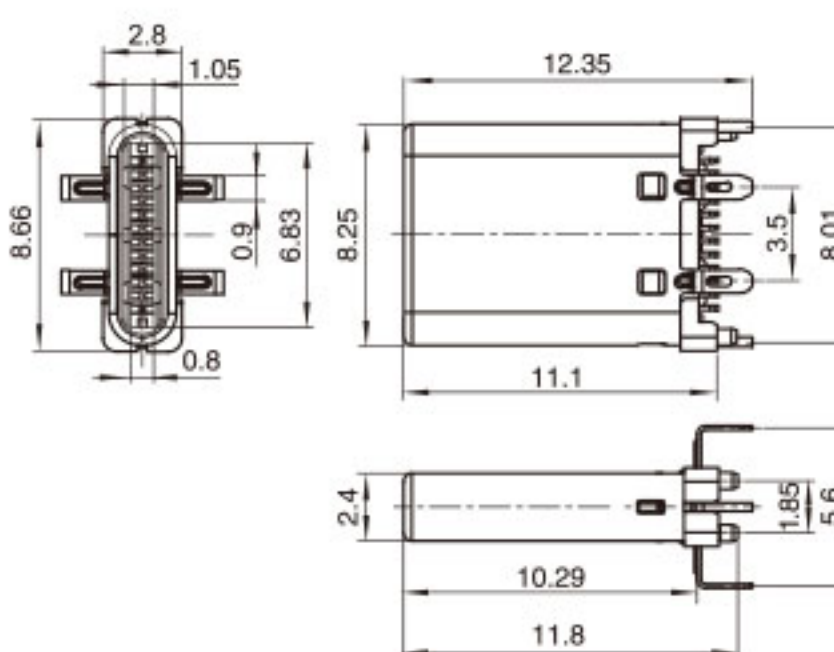
TS-E014



TS-E019



TS-E015



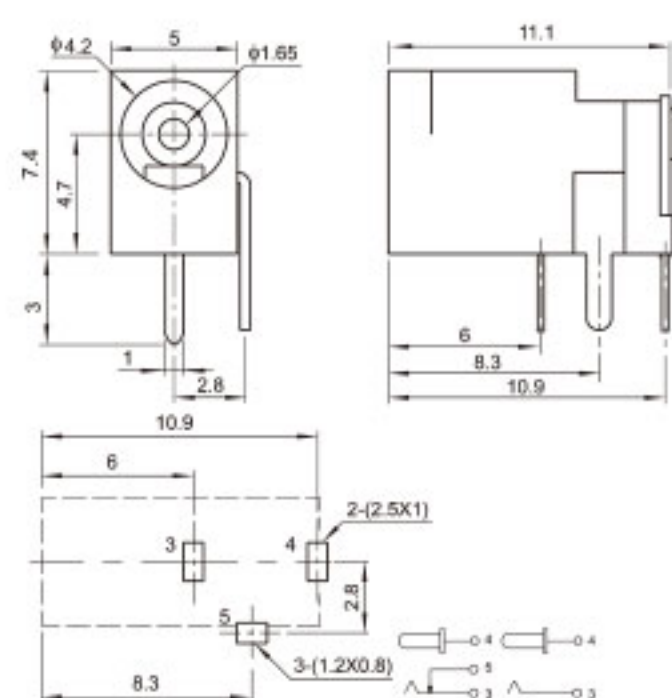
TS-E020



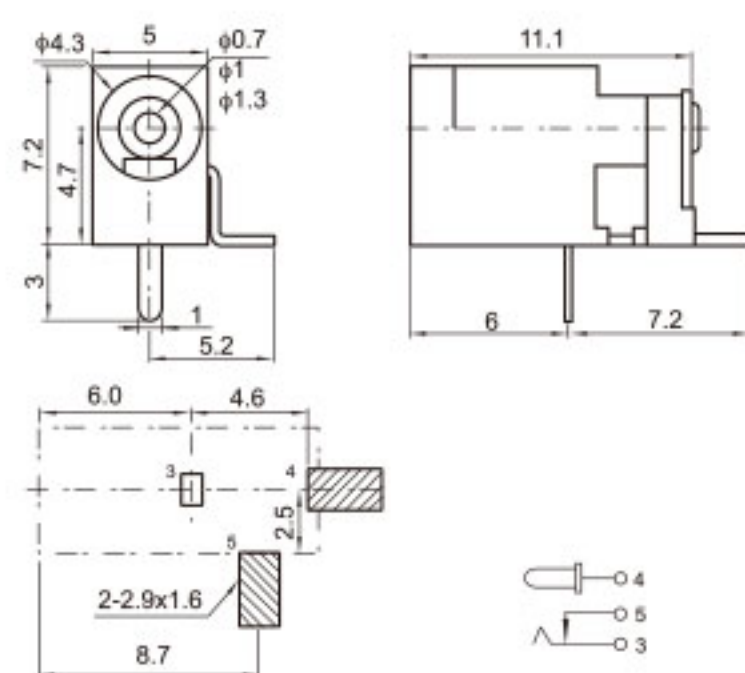
DC 电源插座系列主要技术参数

Specification of DC Power Socket Series

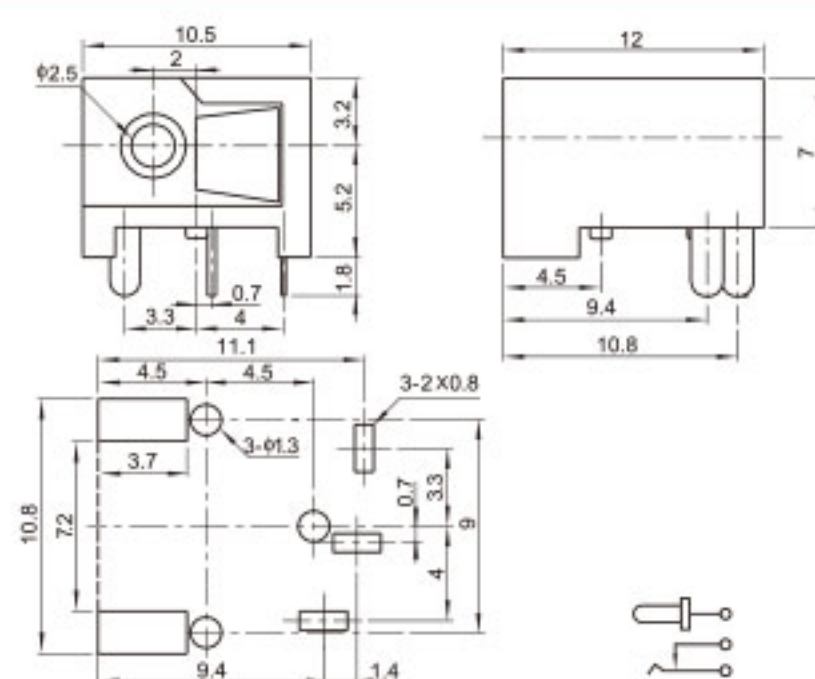
温度范围	Temperature:	-30~+70℃
额定负荷	Rated Load:	DC30V 0.5A
接触电阻	Contact Resistance:	≤ 30mΩ
绝缘电阻	Insulation Resistance:	≥ 100MΩ
耐压	Withstand Voltage:	AC 500V(50Hz)/min
动作力	Action Force:	3~20N
寿命	Life:	5,000 次



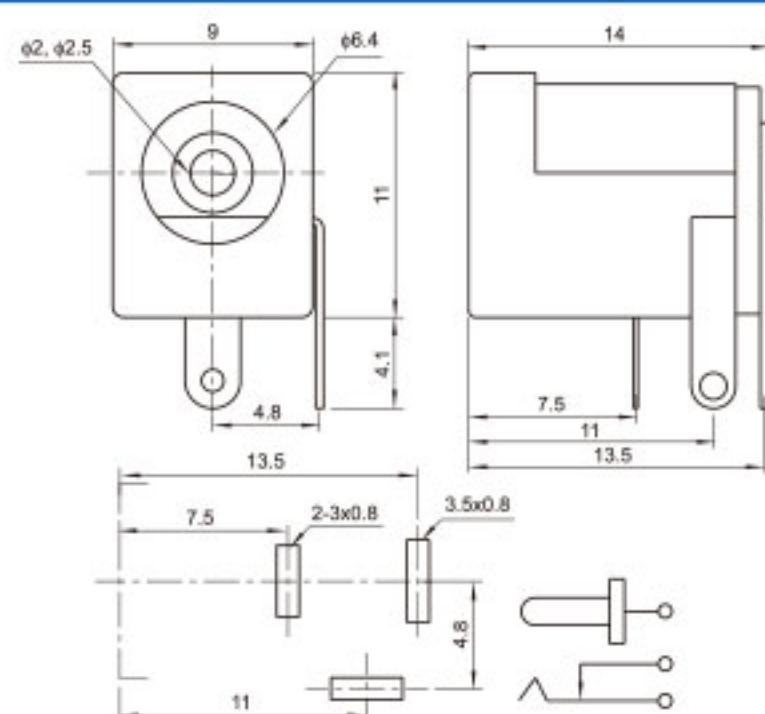
DC-007



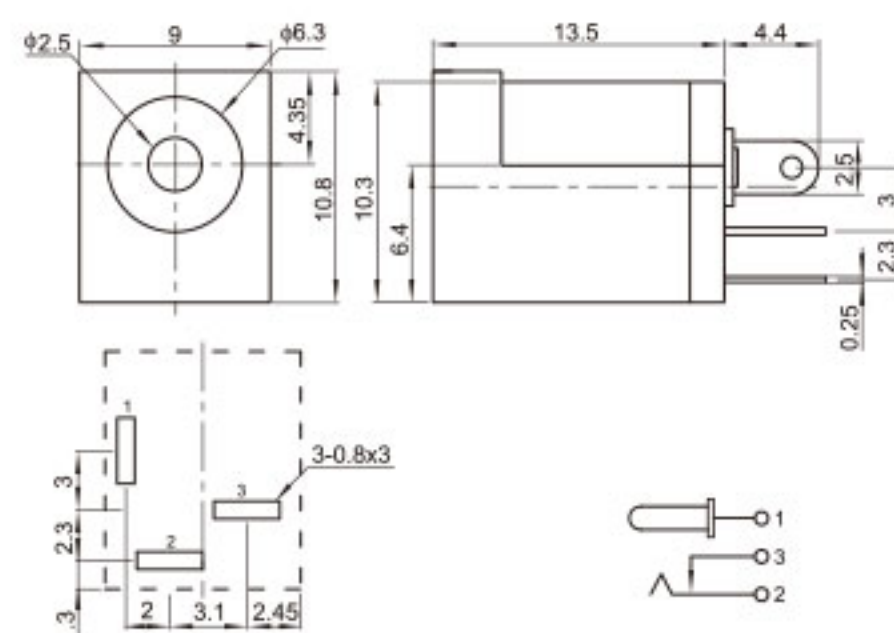
DC-008



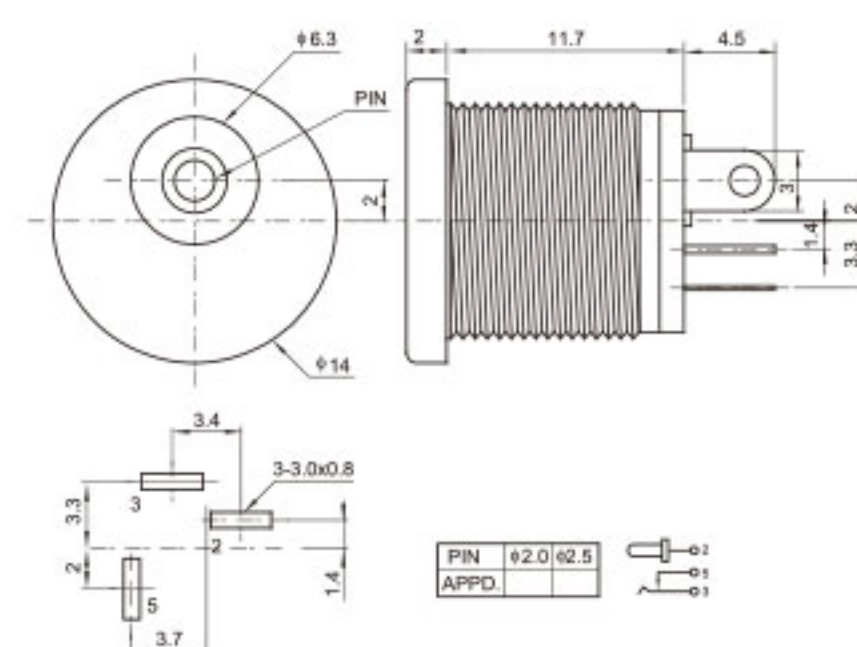
DC-009



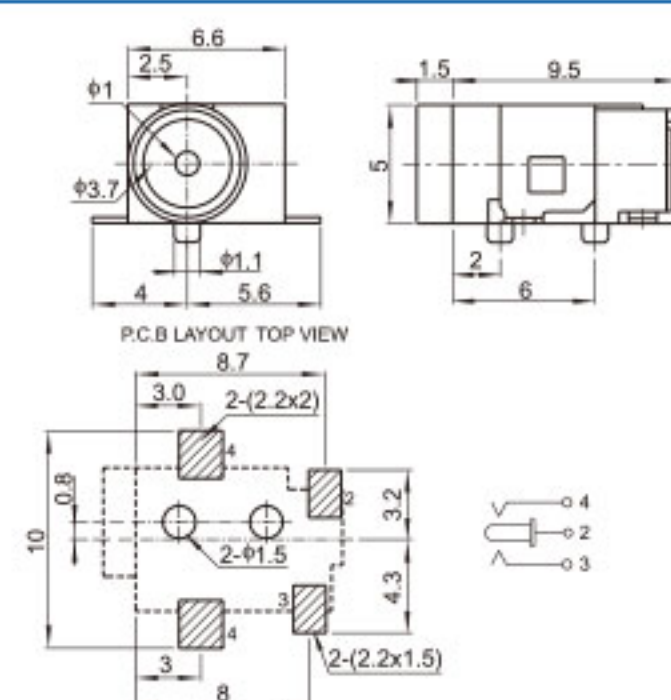
DC-010



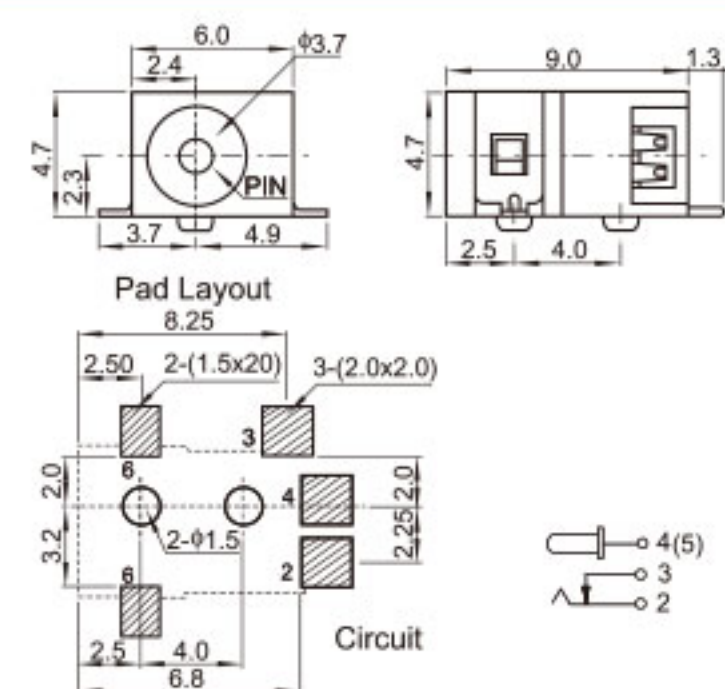
DC-011



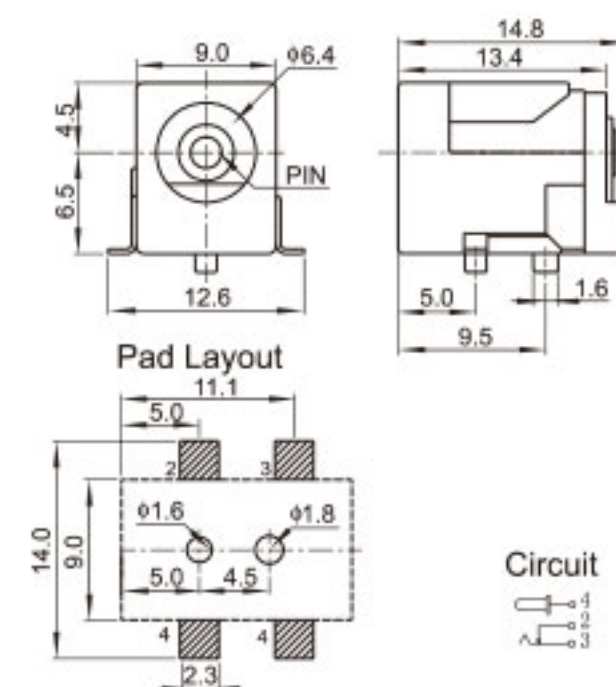
DC-012



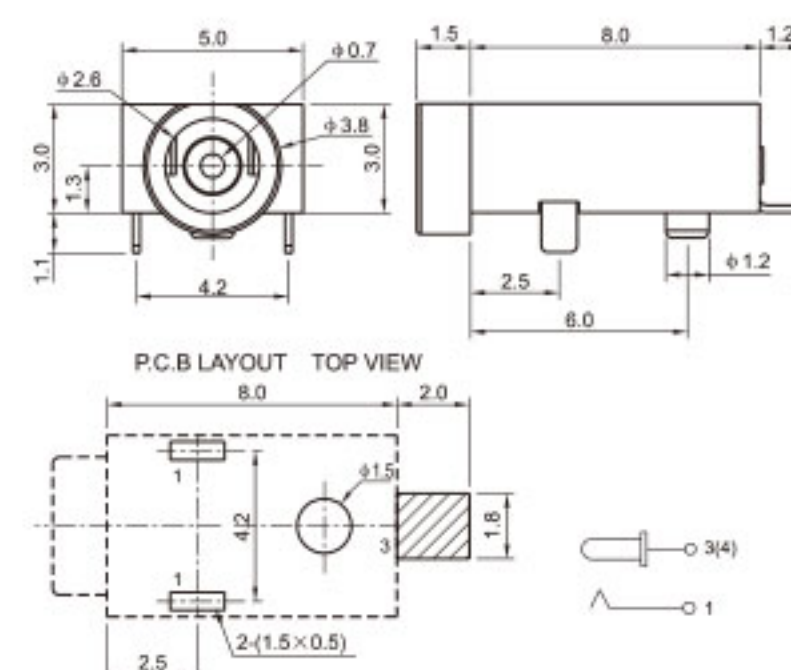
DC-013



DC-014



DC-015



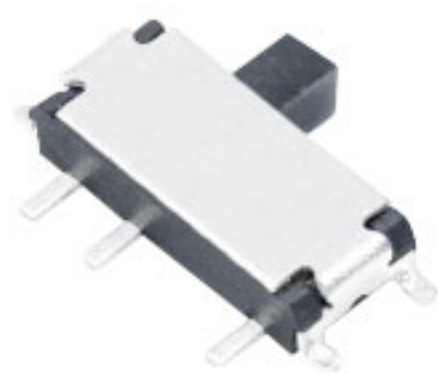
DC-016



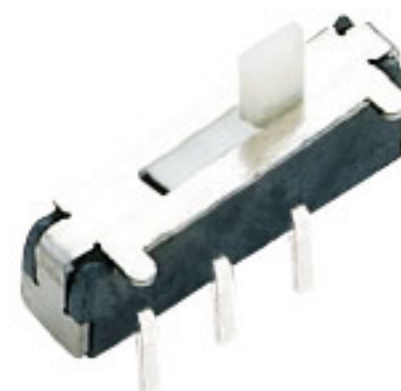
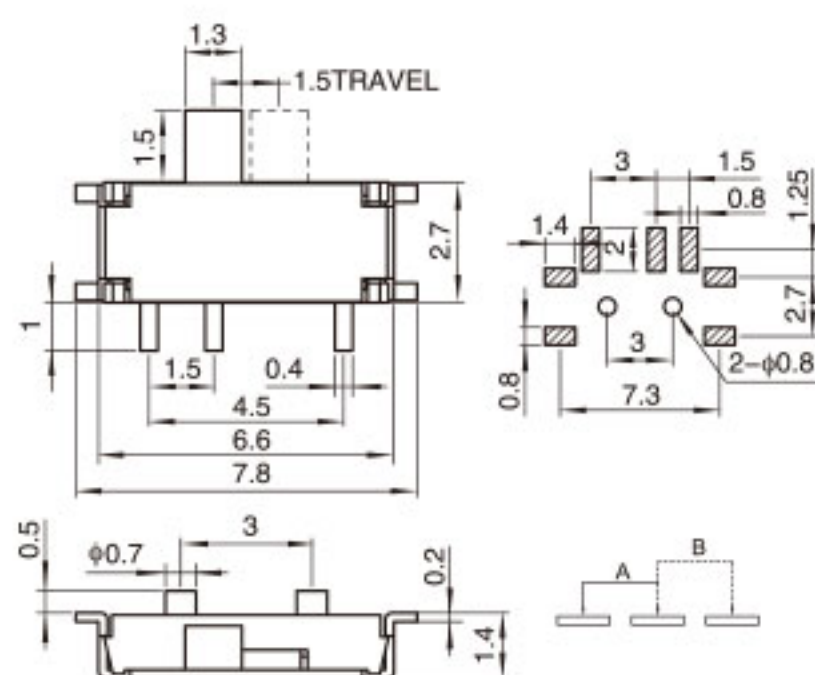
拨动开关系列主要技术参数

Specification of Slide Switch Series

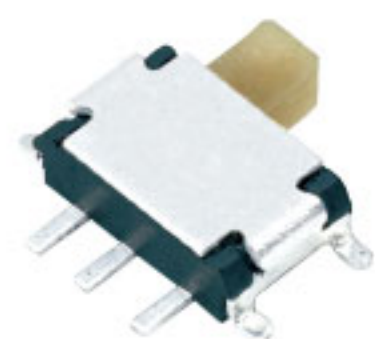
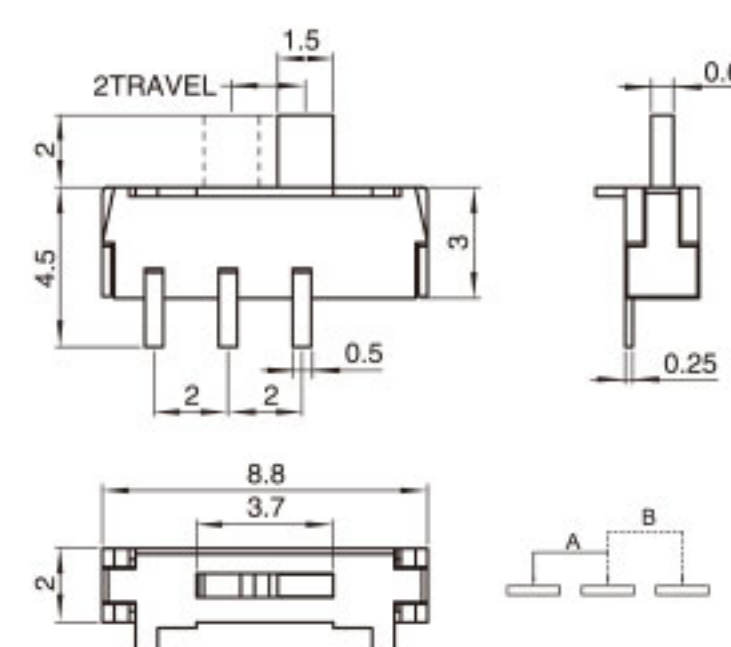
温度范围 Temperature:	-10 ~+70℃
额定电流 Rating:	300mA. 4V DC
接触电阻 Contact Resistance:	70mΩ max.
绝缘电阻 Insulation Resistance:	100MΩ max. 100V DC
介电强度 Dielectric Strength:	250V AC/1min
操作力 Operating Force:	180~500gf
行程 Travel:	1.5 ± 0.2mm
寿命 Life:	10,000 Cycles Min



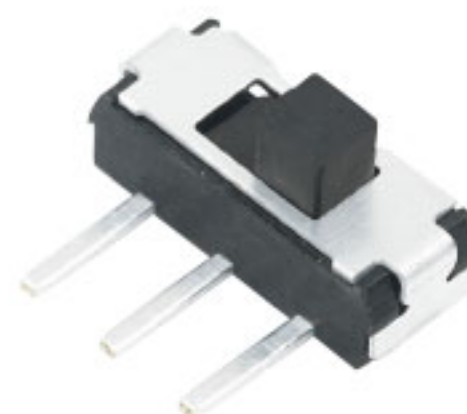
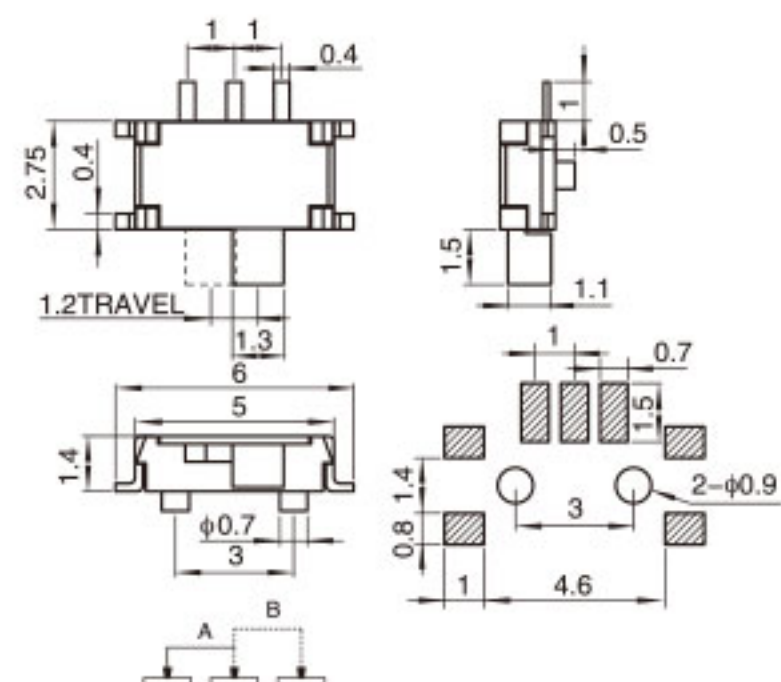
TS-L003



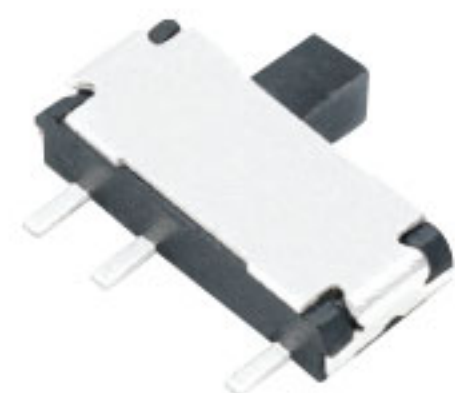
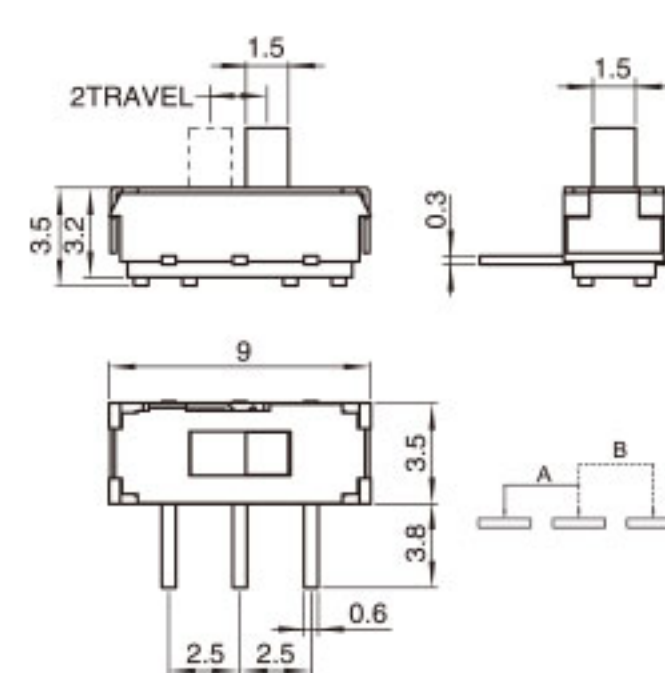
TS-L012



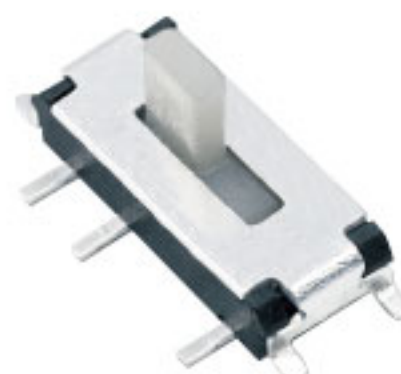
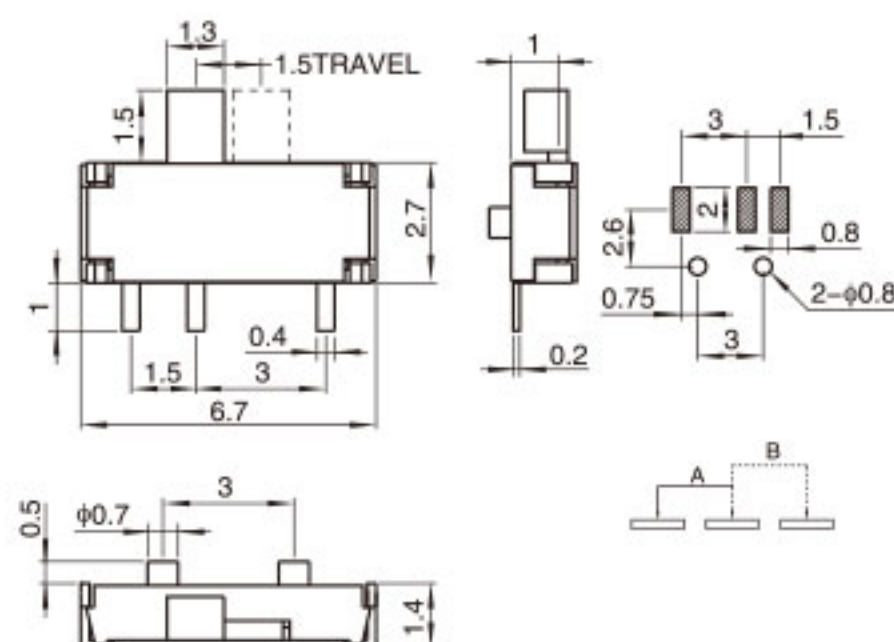
TS-L004



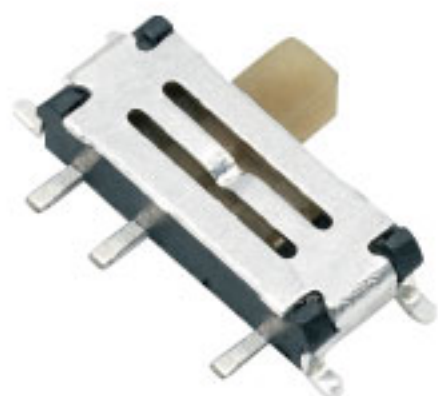
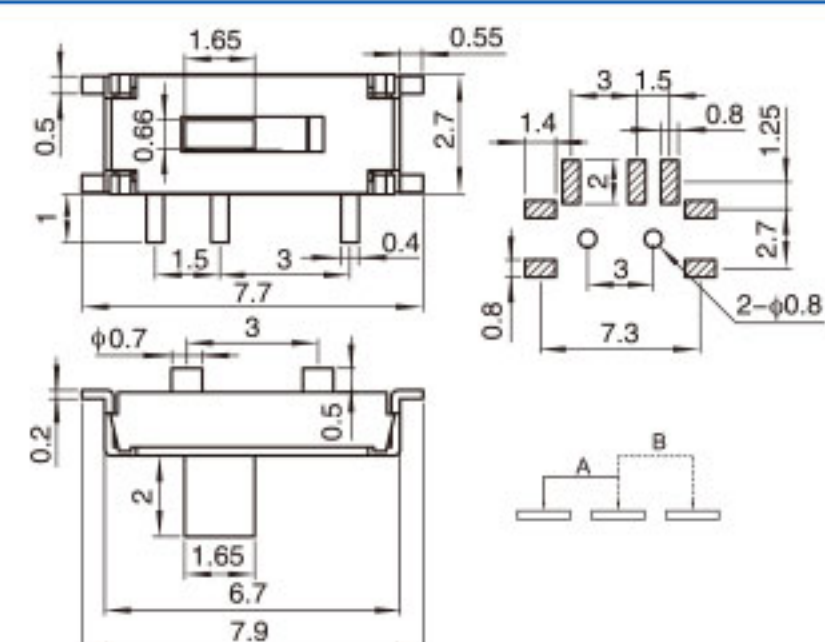
TS-L013



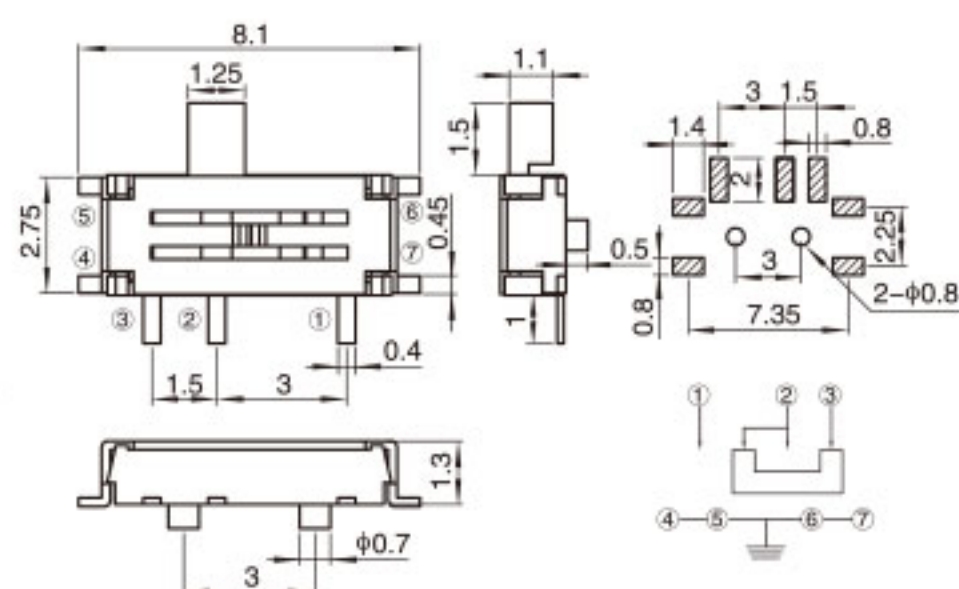
TS-L009



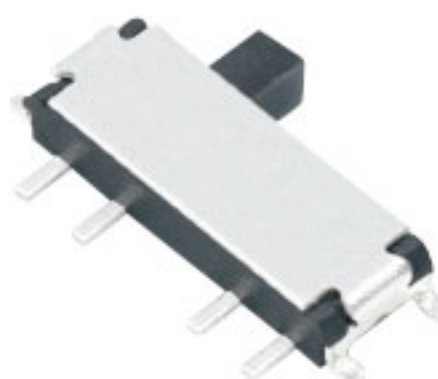
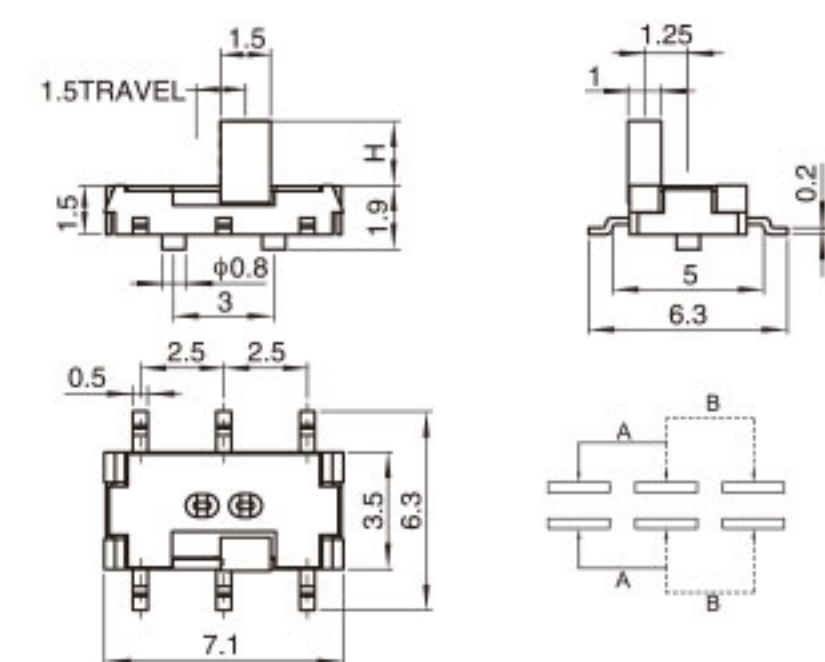
TS-L014



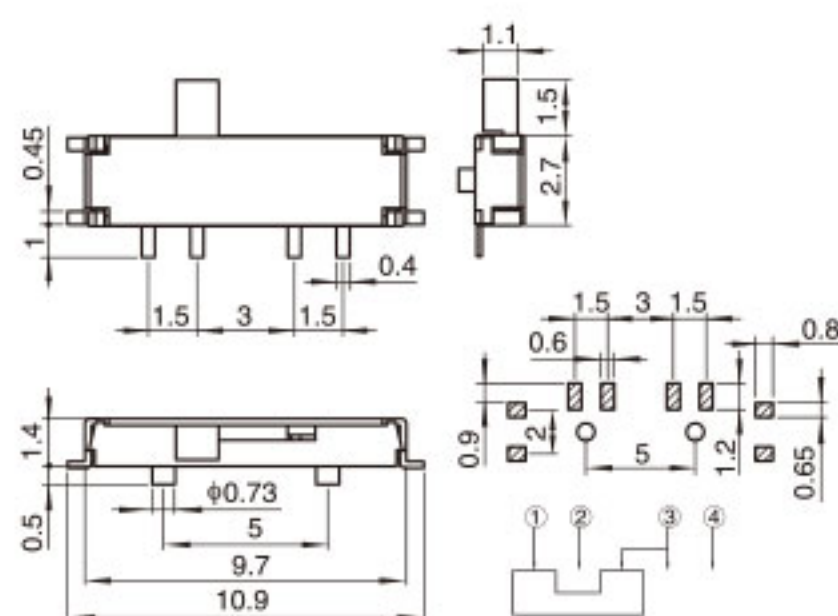
TS-L010



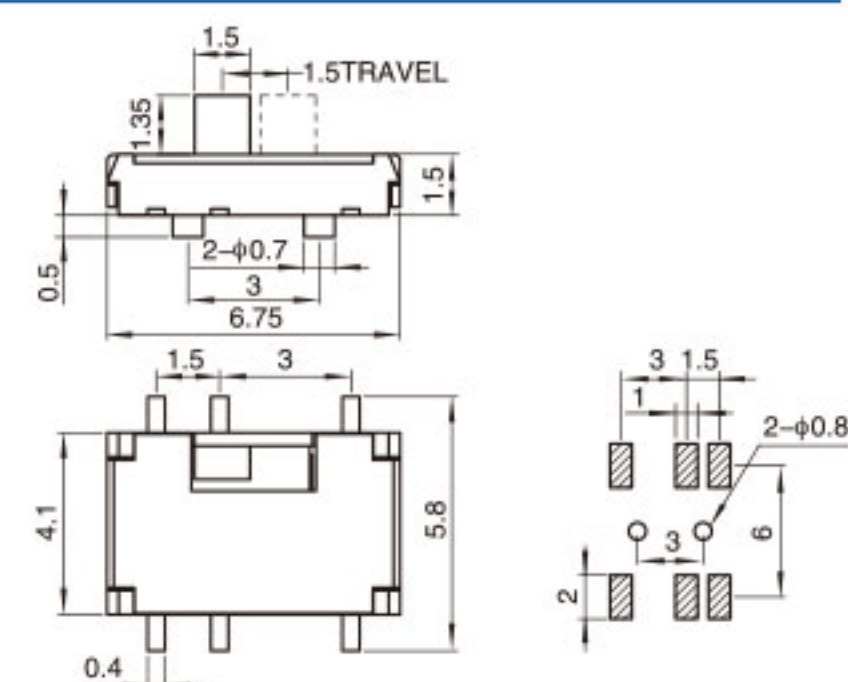
TS-L015

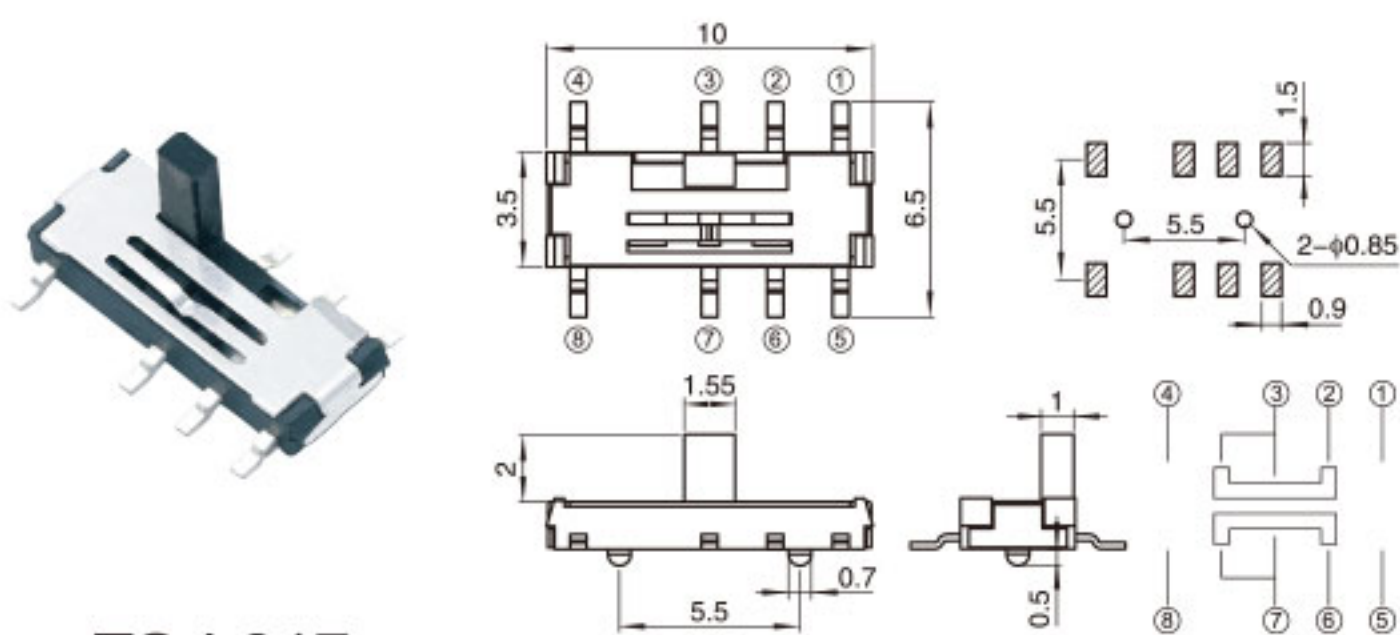


TS-L011

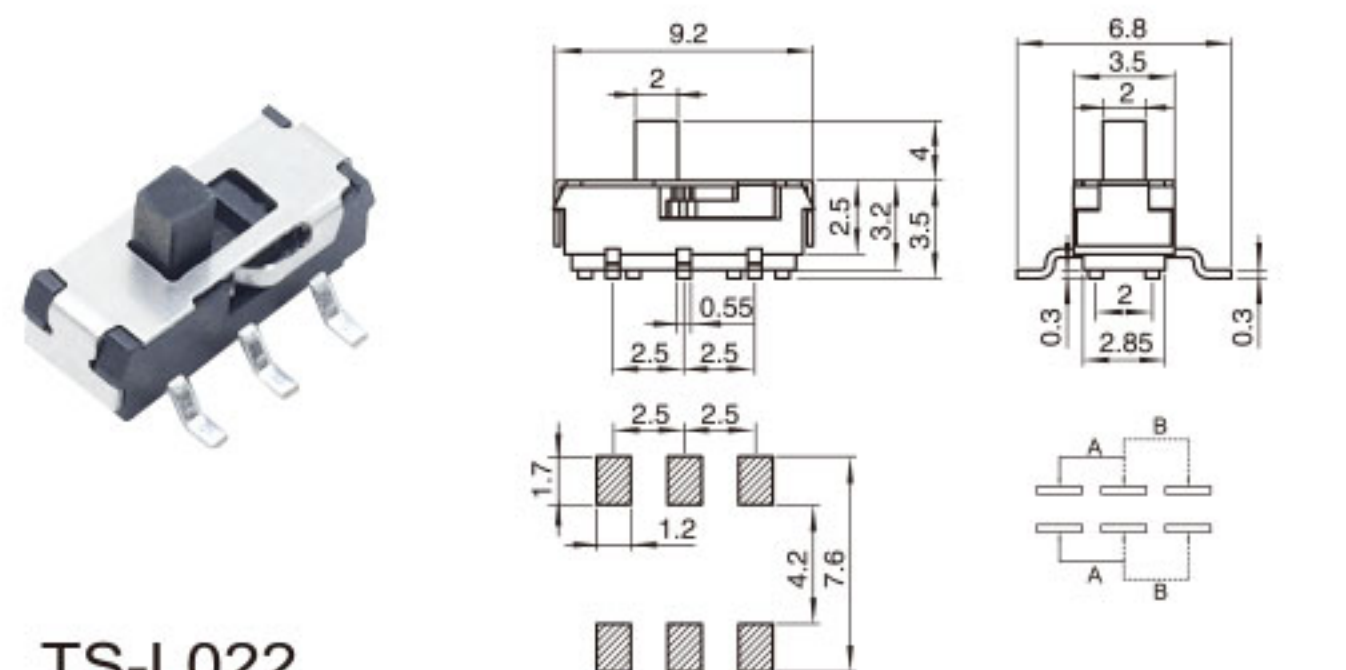


TS-L016

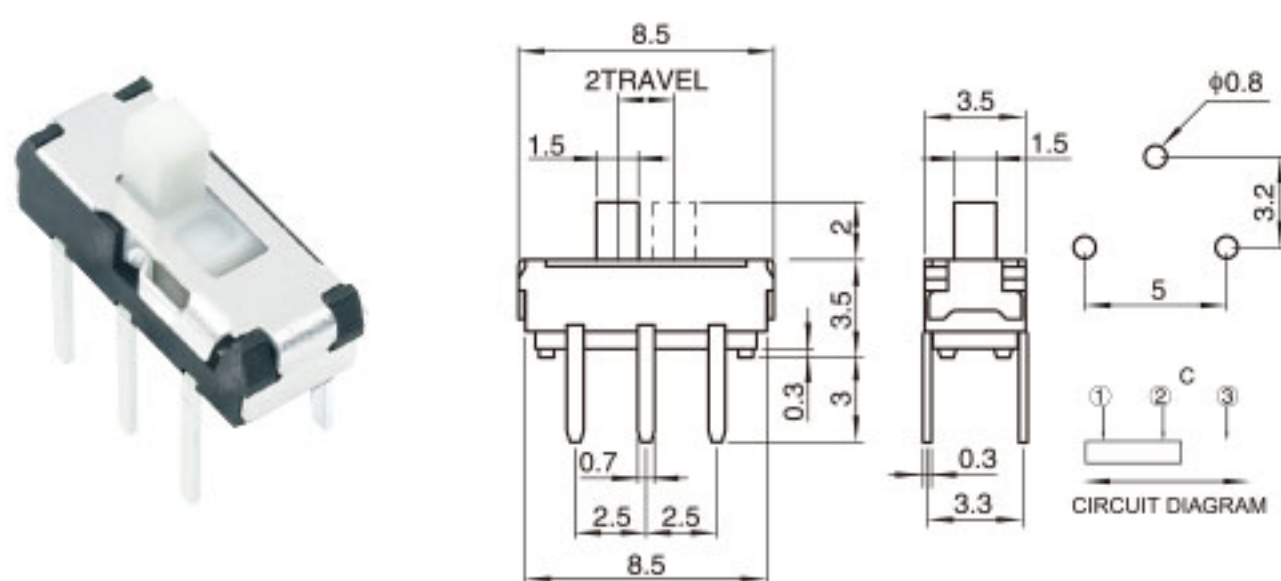




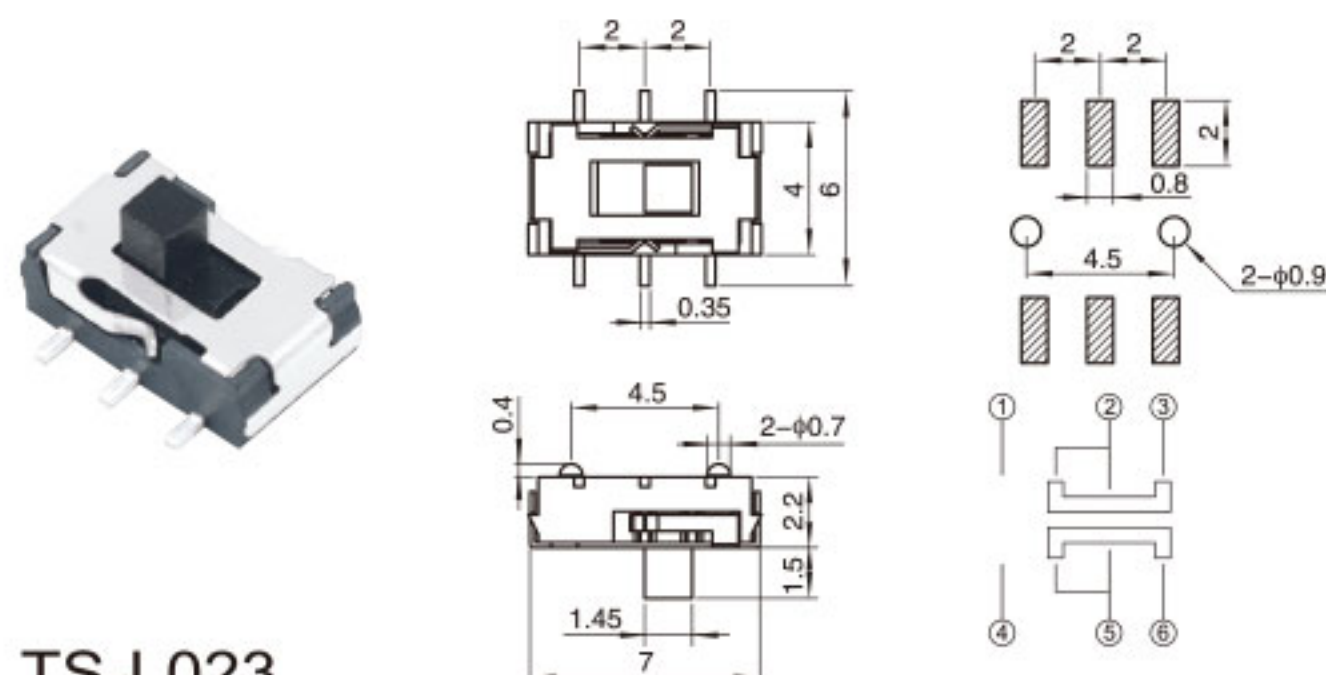
TS-L017



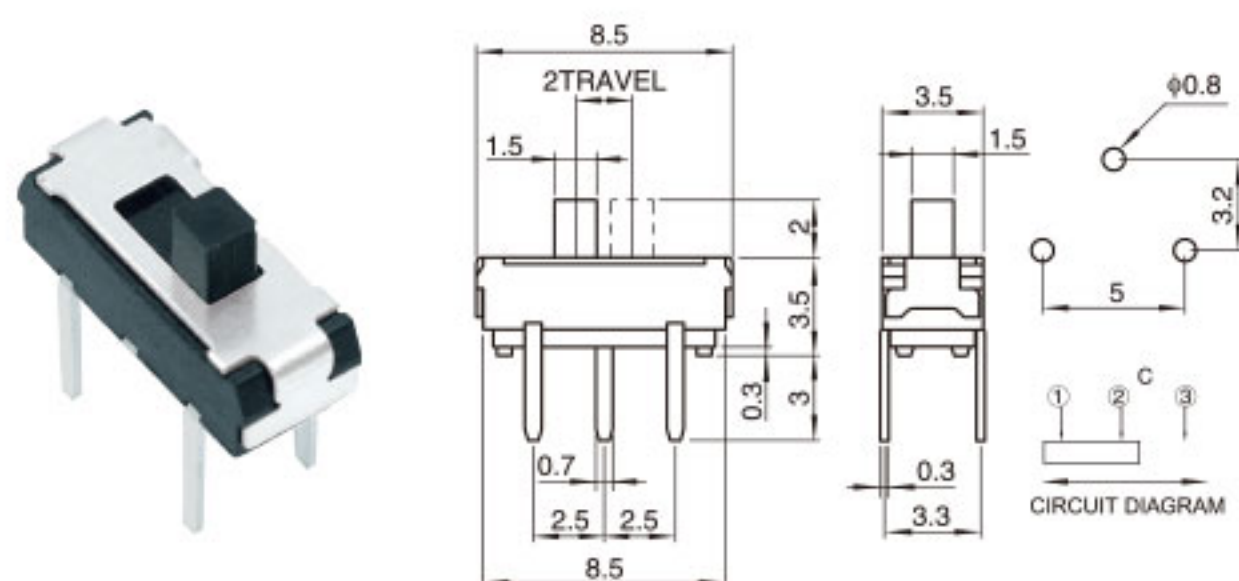
TS-L022



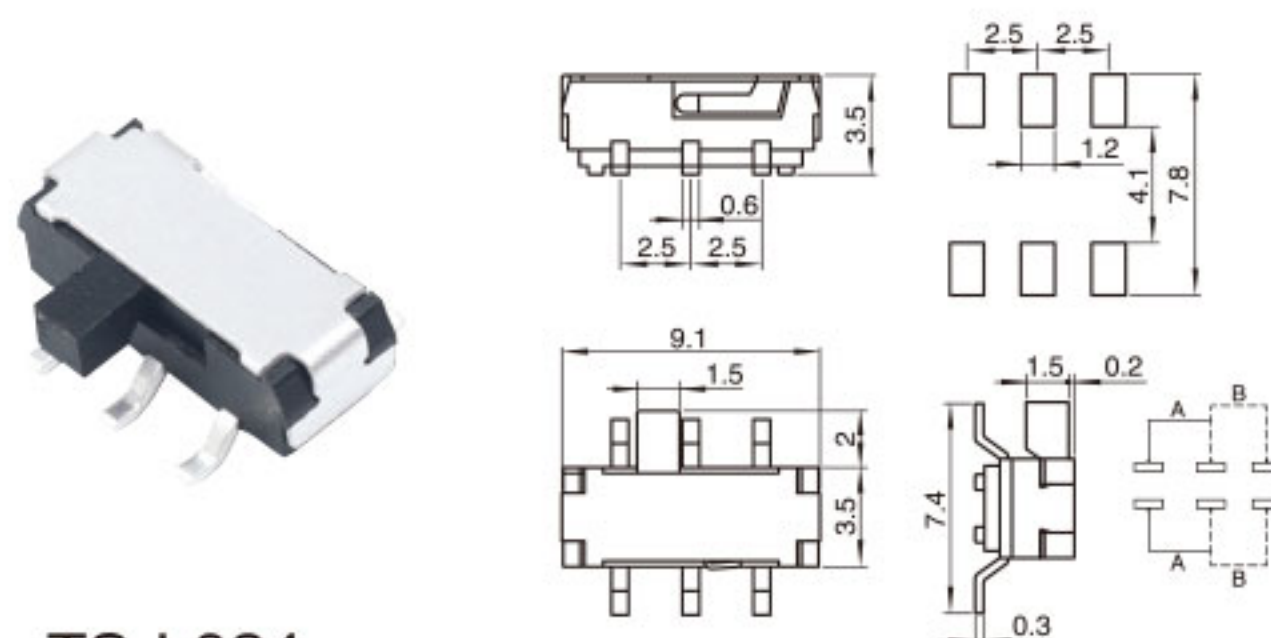
TS-L018



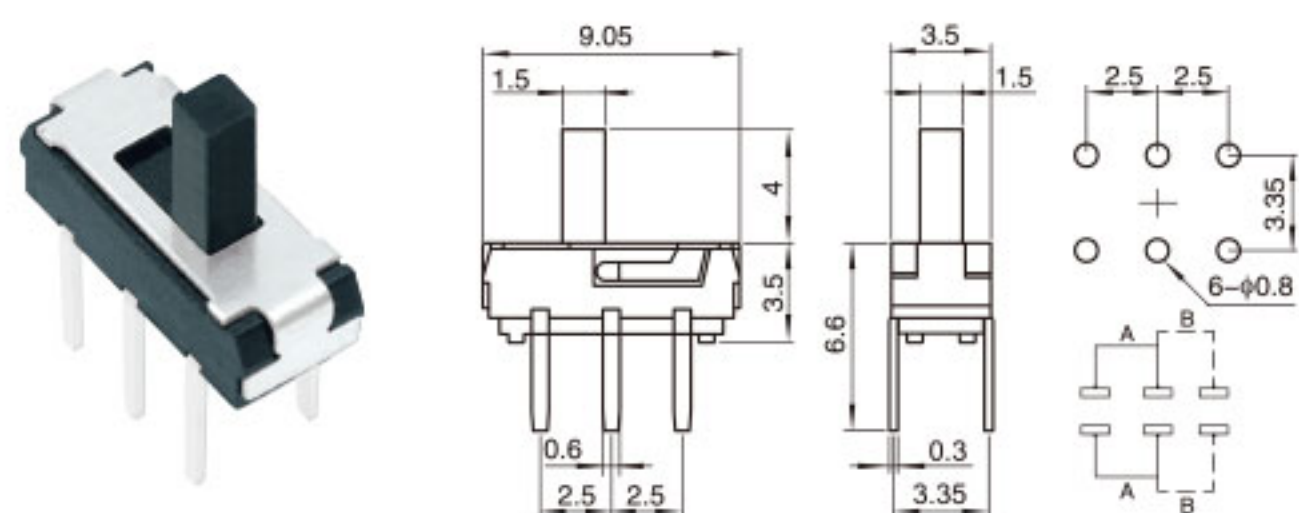
TS-L023



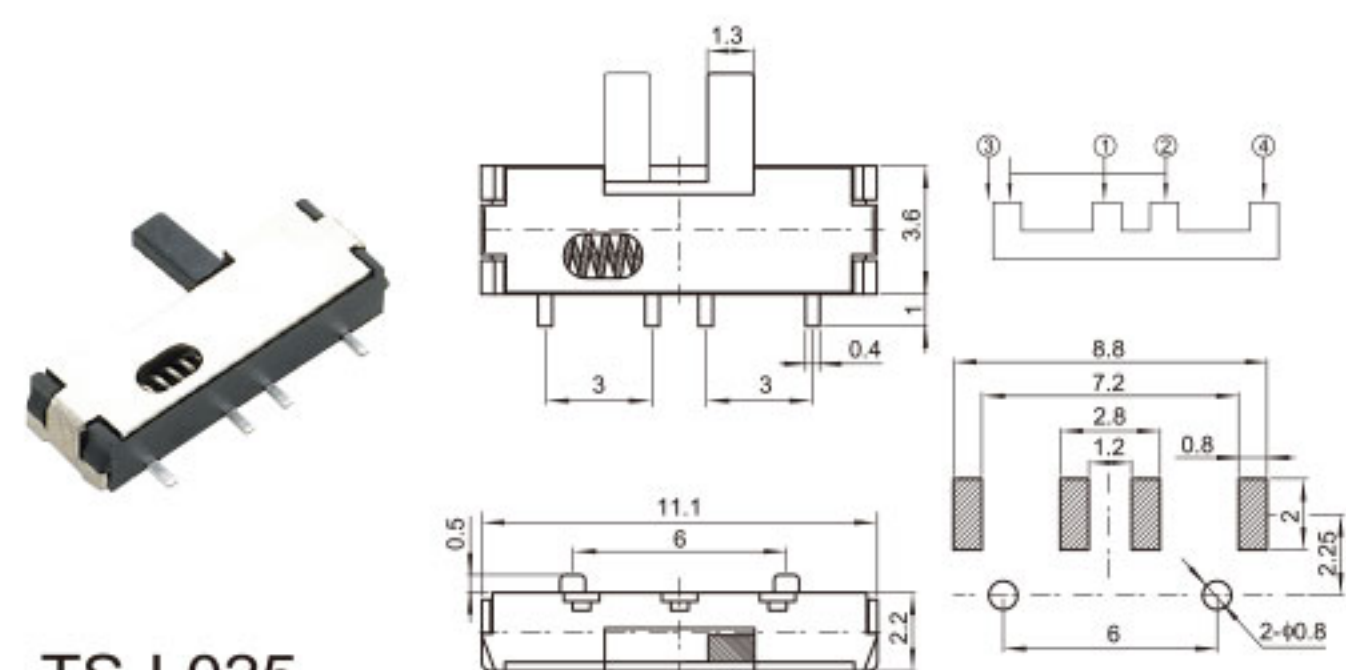
TS-L019



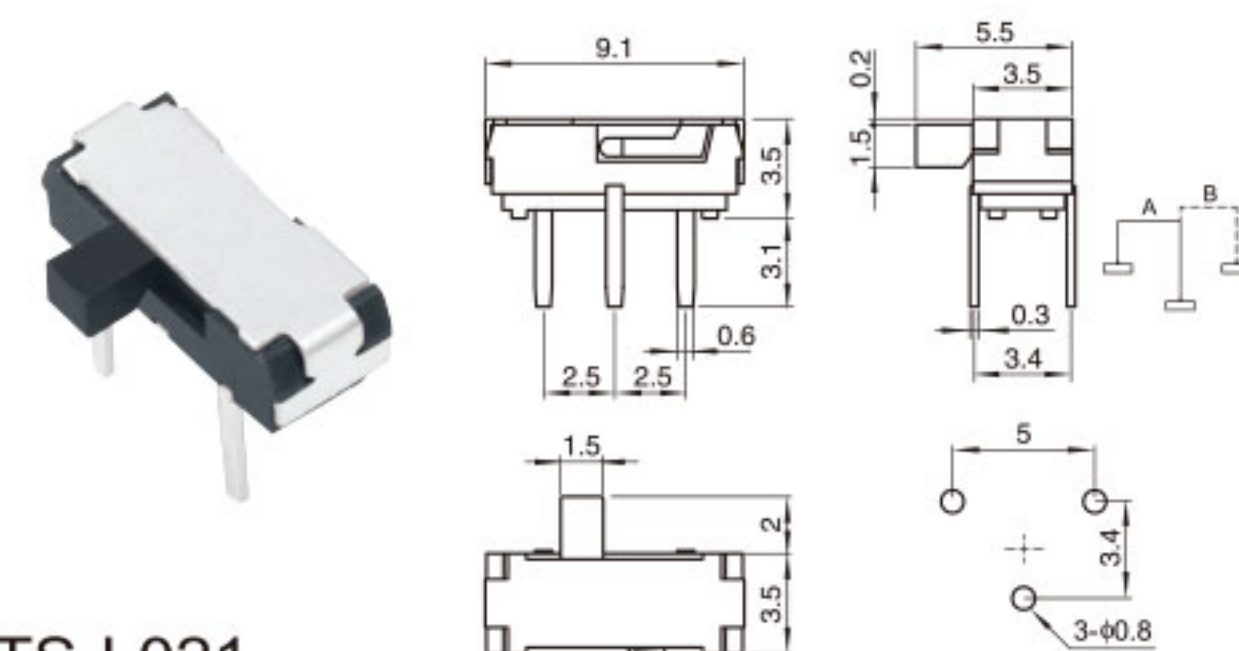
TS-L024



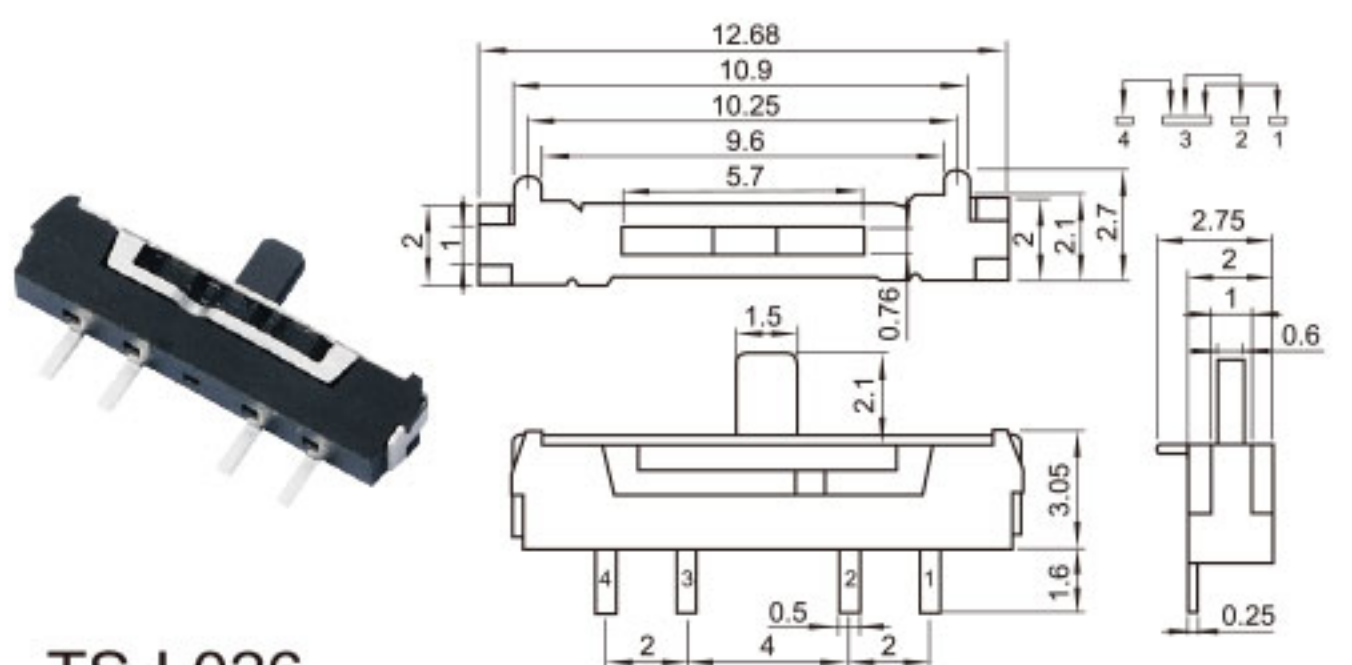
TS-L020



TS-L025



TS-L021



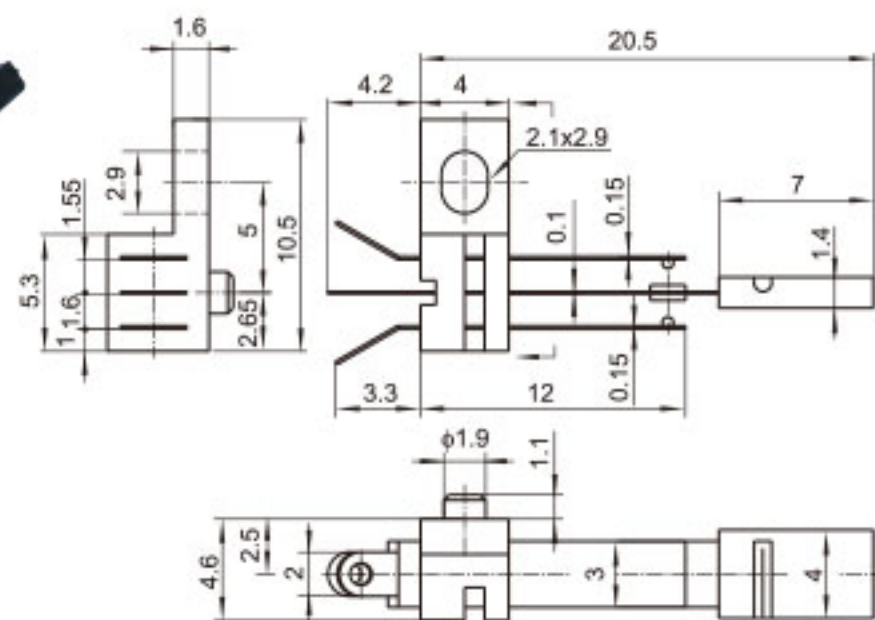
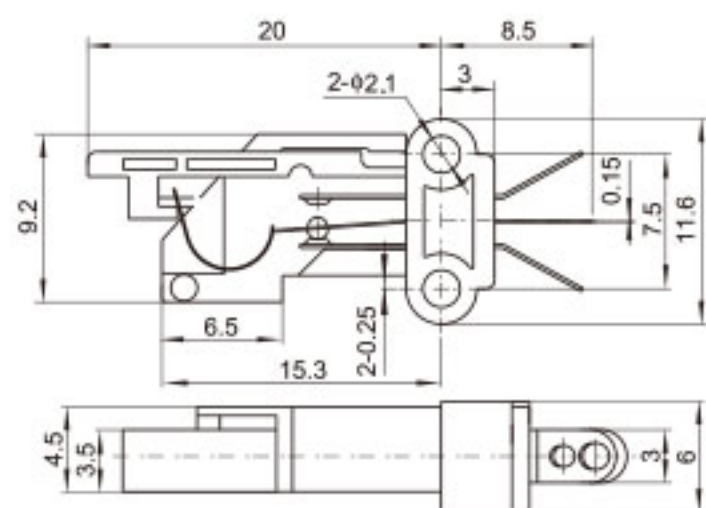
TS-L026



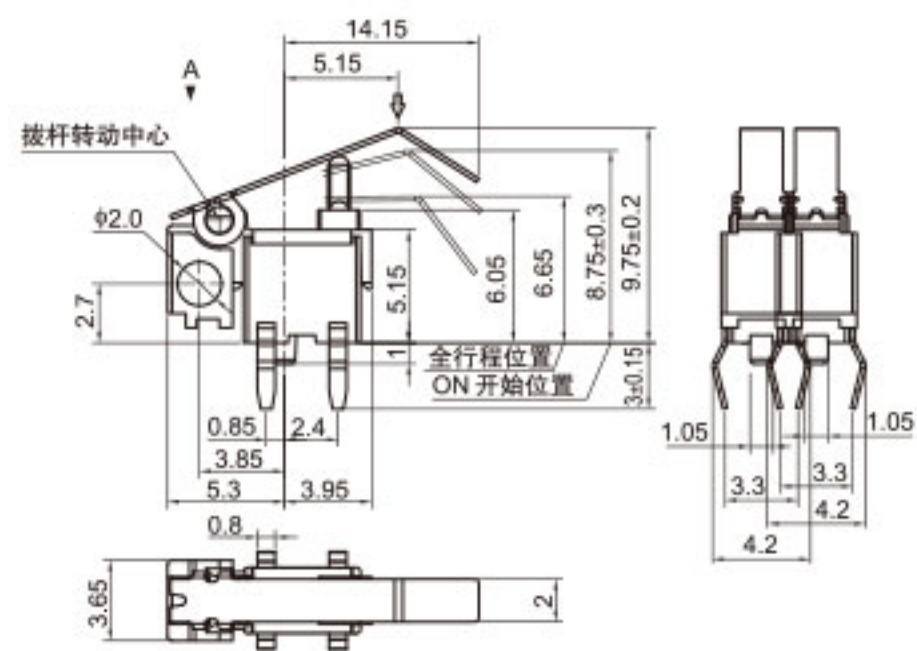
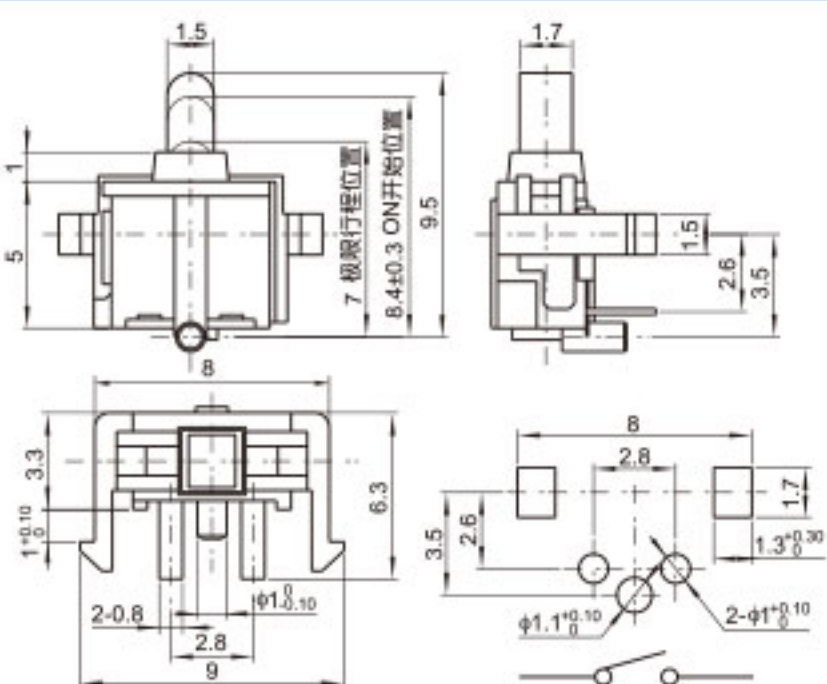
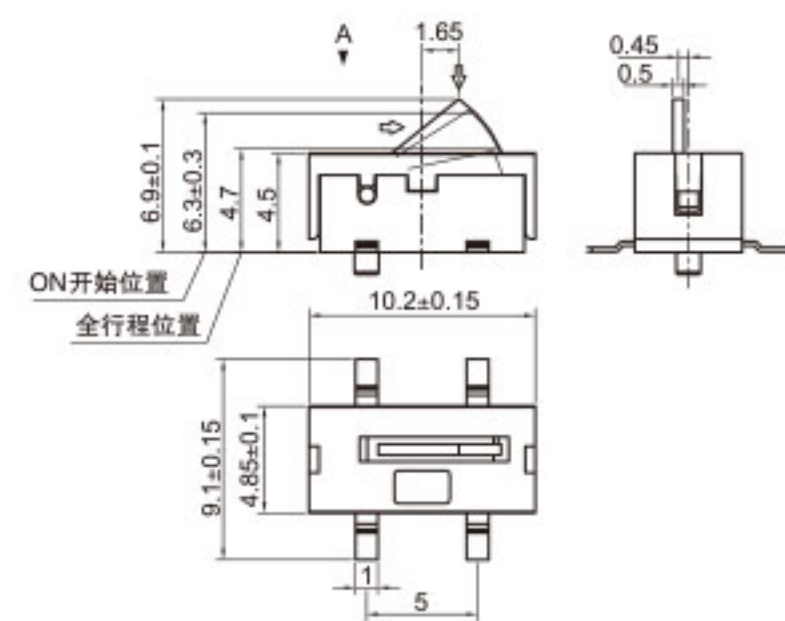
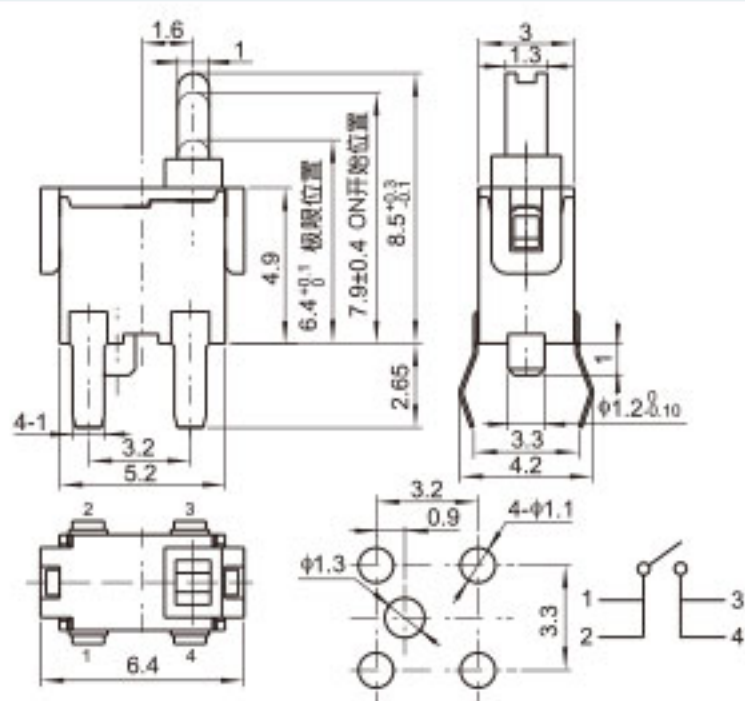
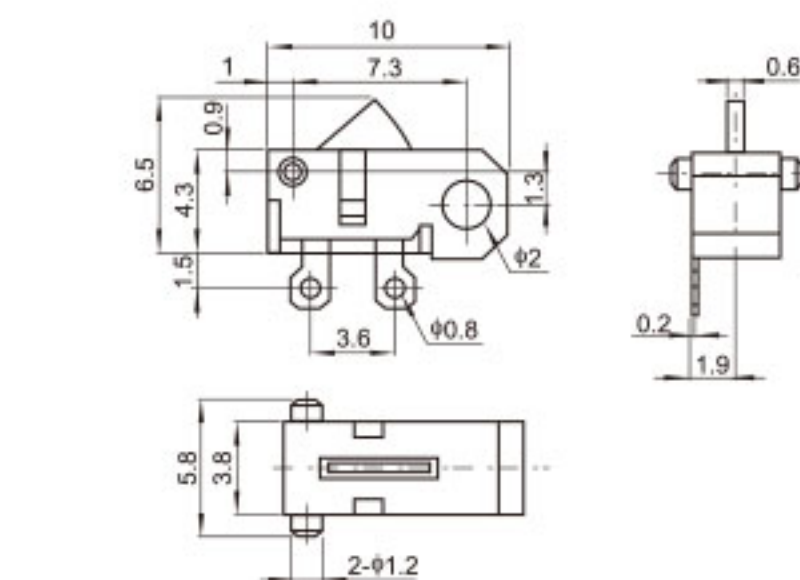
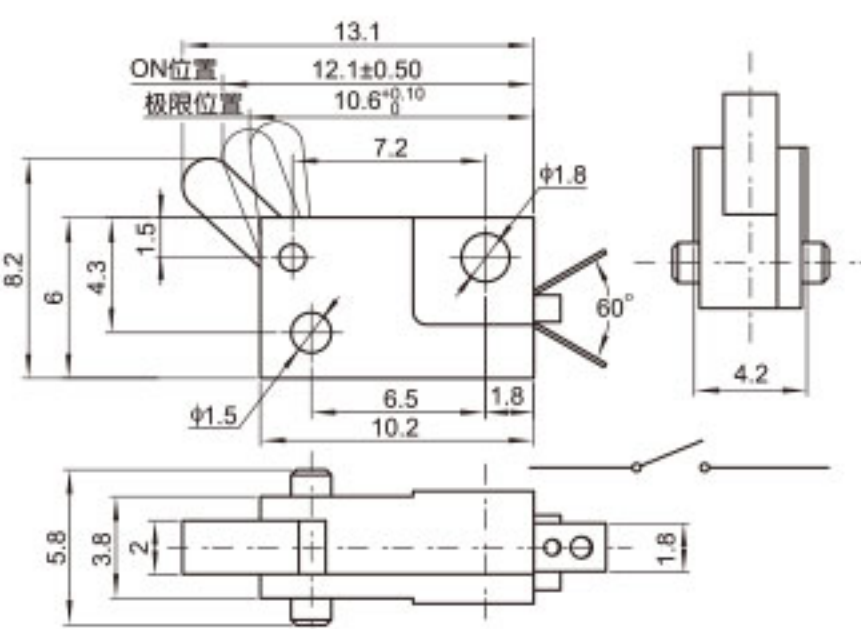
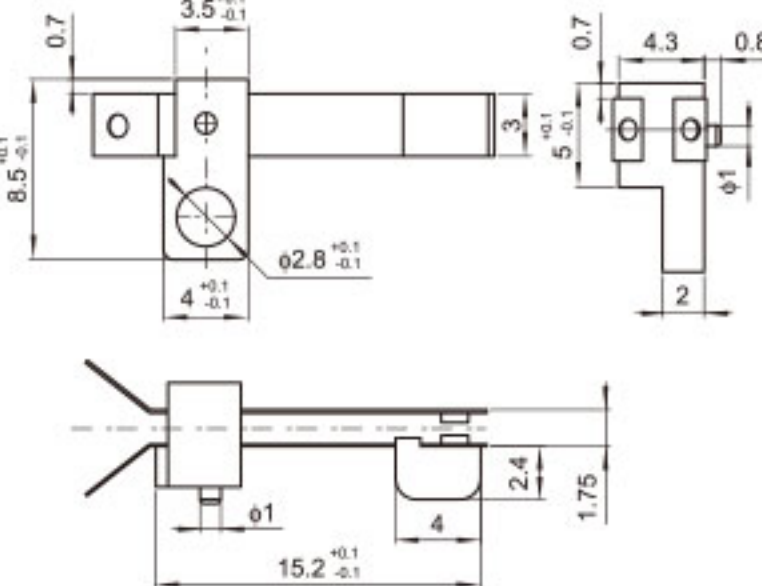
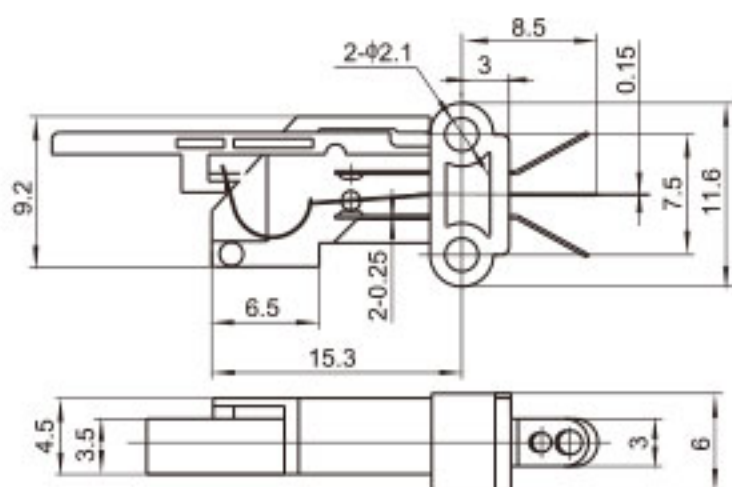
机芯叶片开关系列主要技术参数

Specification of Cassette Player Core-vane Switch Series

温度范围	Temperature:	-40~+70℃
相对湿度	Relative Humidity:	93%,40℃
额定负荷	Rated Load:	DC16V 0.1A
接触电阻	Contact Resistance:	≤ 50mΩ
绝缘电阻	Insulation Resistance:	≥ 50MΩ
耐压	Withstand Voltage:	AC 500V
动作力	Action Force:	0.5~1.5N
寿命	Life:	≥ 3 万次



A black plastic keychain with a metal ring and a small metal loop. The keychain is shown against a white background. It has a black plastic body with a metal ring at the top and a small metal loop at the bottom. The plastic body has a rectangular shape with rounded edges and a small notch on the side. The metal ring is silver-colored and has a small loop attached to it. The small metal loop is also silver-colored and has a rectangular shape with rounded ends.



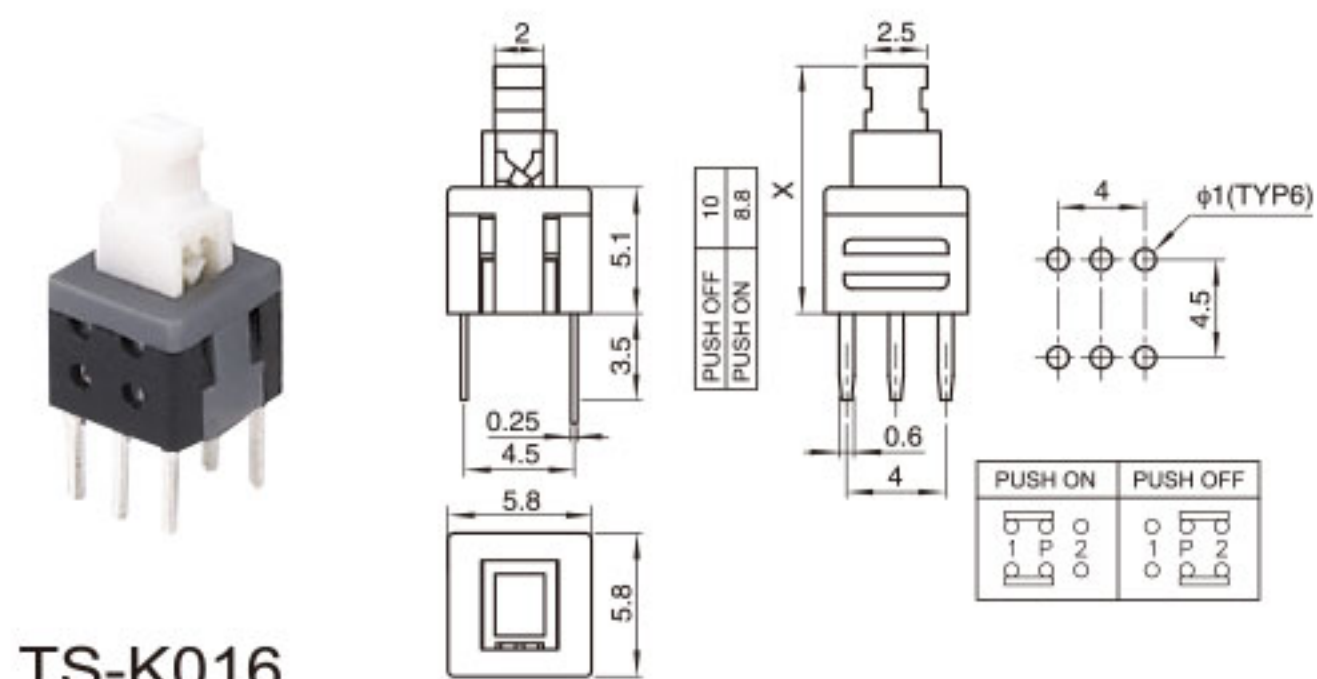
KFC-V-302



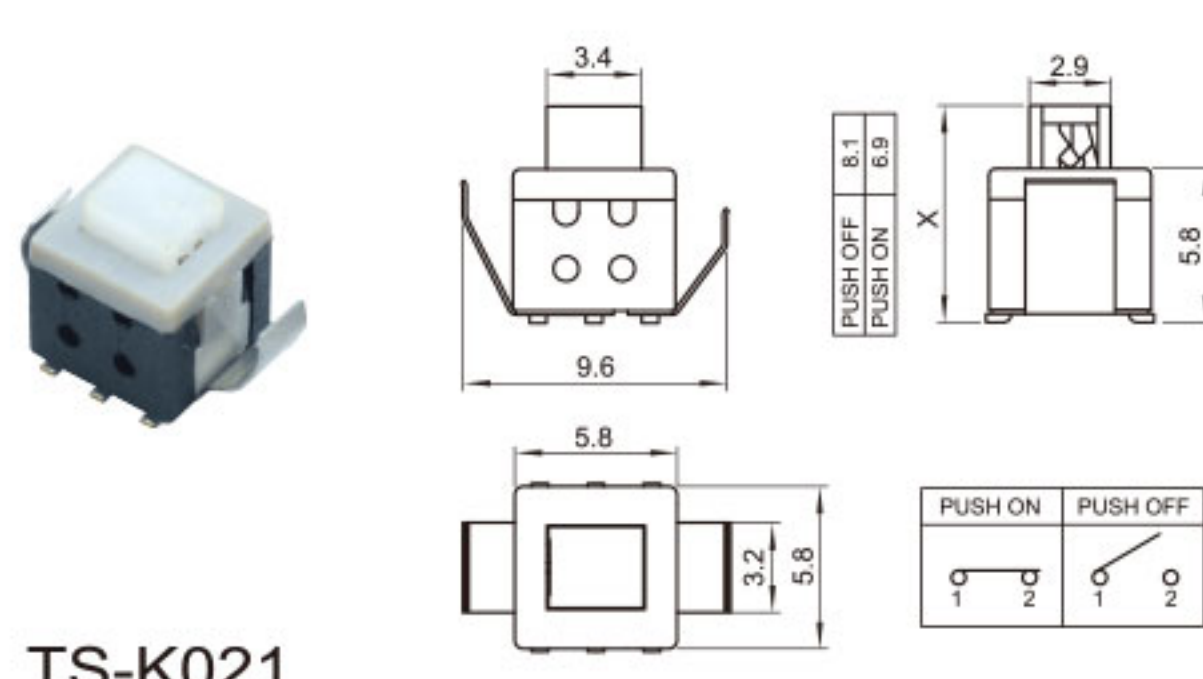
自锁开关系列主要技术参数

Specification of Automatic Lock(lockless)Switch Series

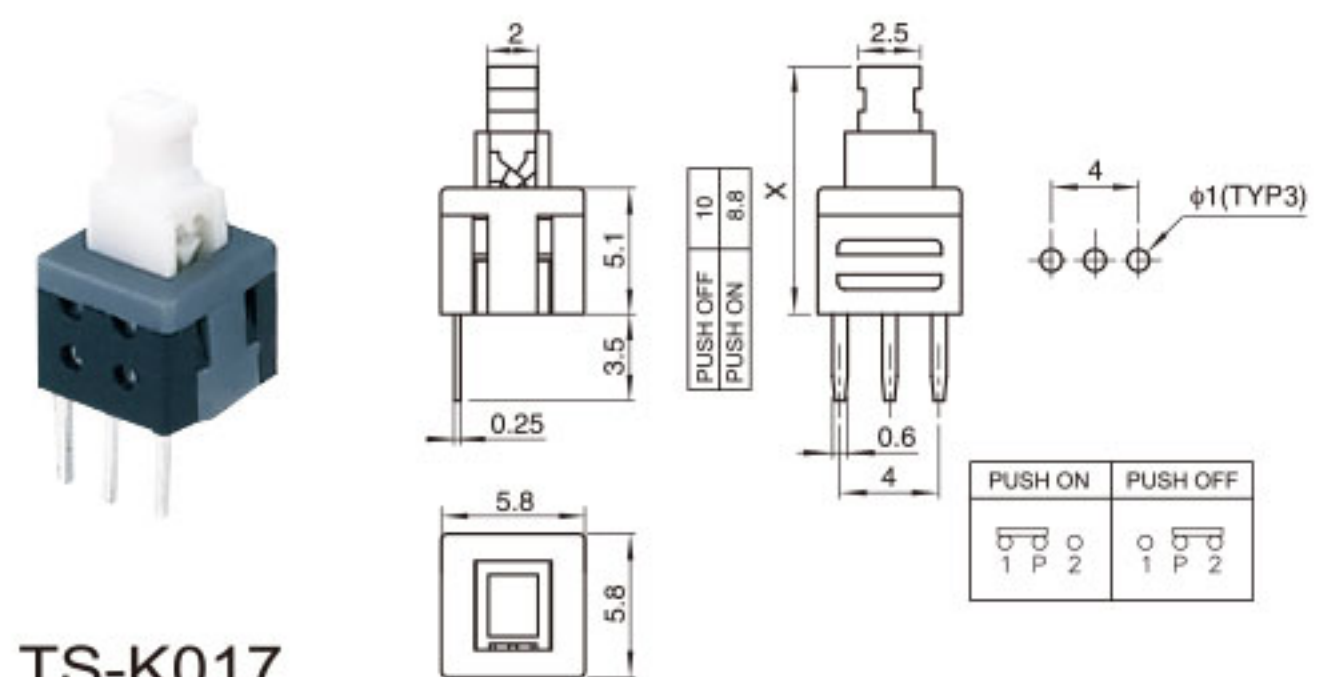
温度范围 Temperature:	-25~70℃
额定负荷 Rated Load:	DC30V 0.1A
接触电阻 Contact Resistance:	≤ 50mΩ
绝缘电阻 Insulation Resistance:	≥ 100MΩ DC100V
耐压 Withstand Voltage:	AC 250V(50Hz)/min
动作力 Action Force:	100~300gf
寿命 Life:	≥ 10000 次
行程 Travel:	1.5 ± 0.3mm



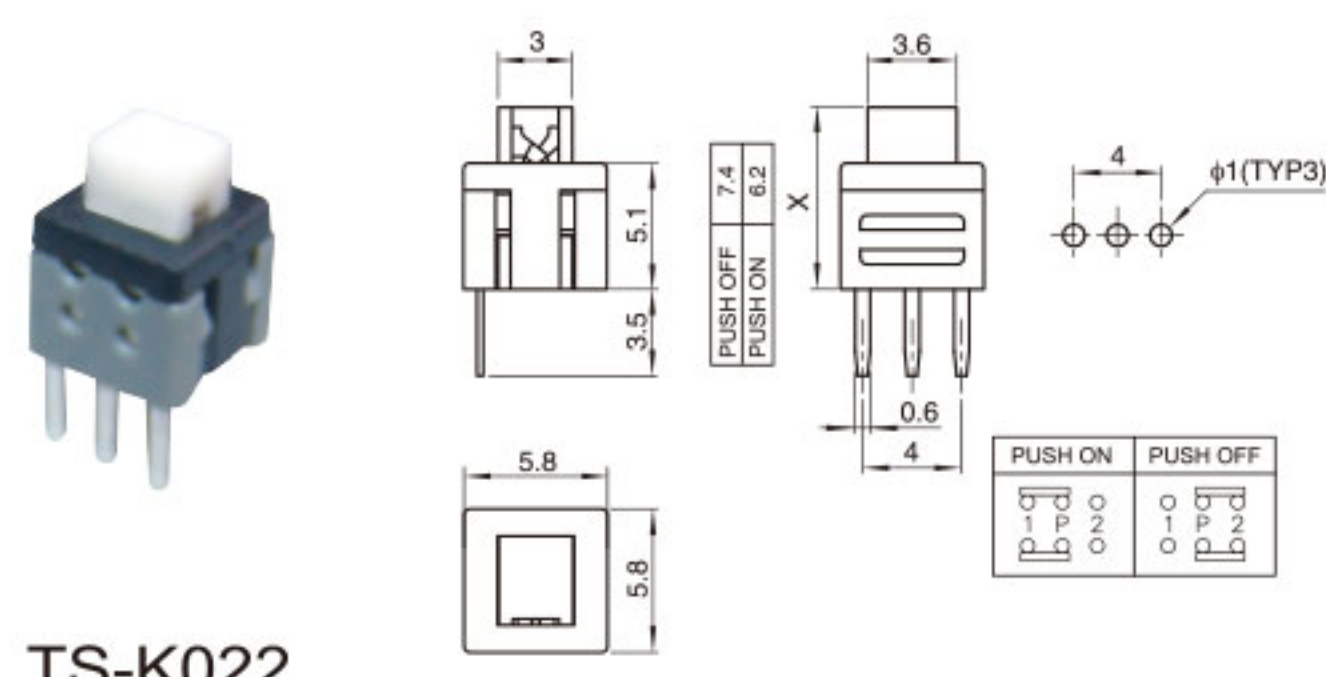
TS-K016



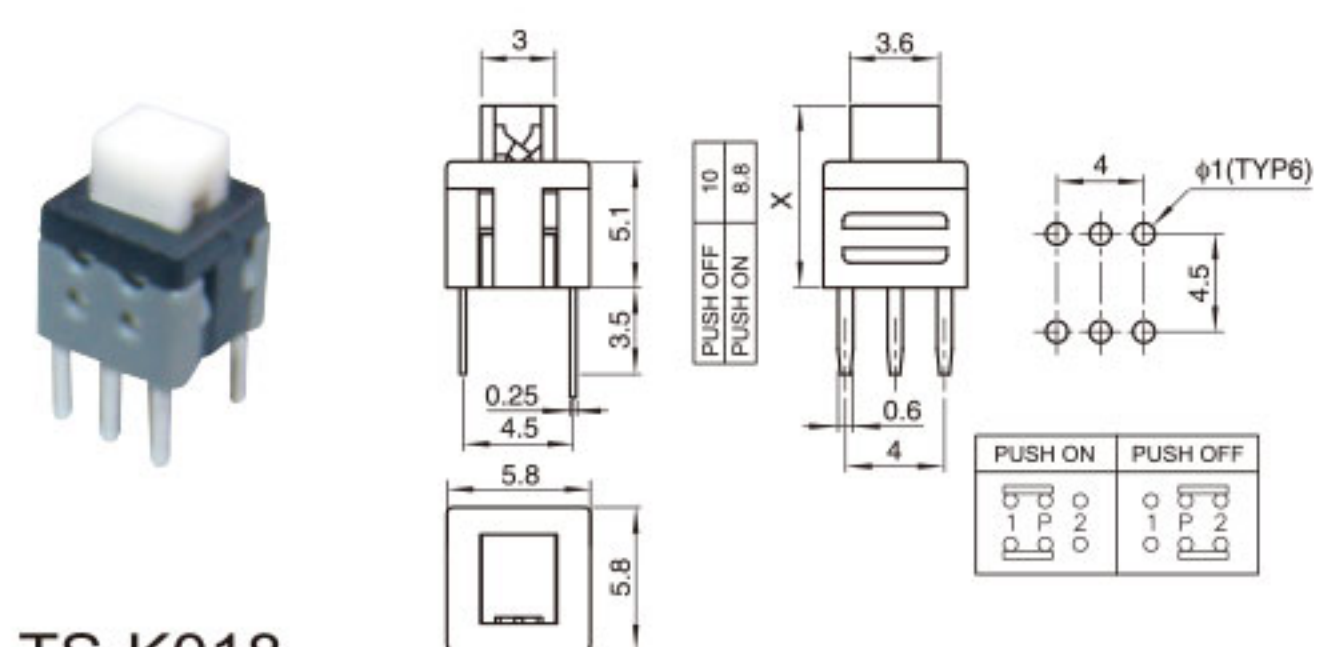
TS-K021



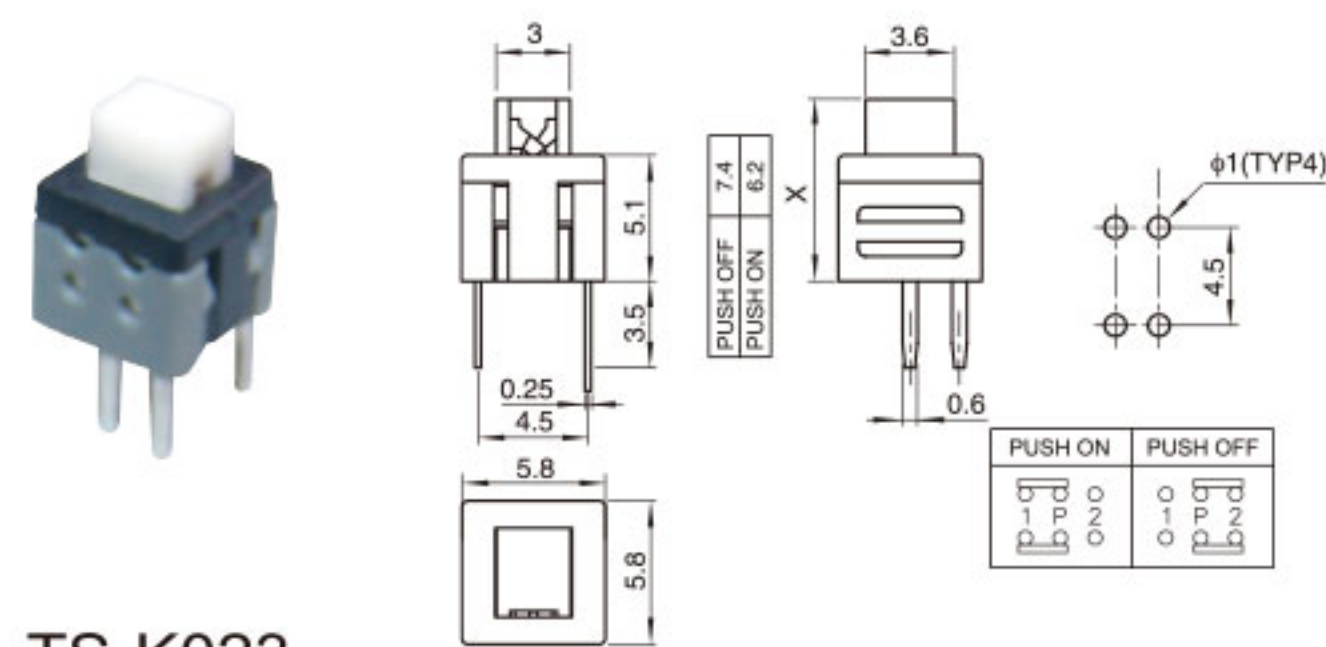
TS-K017



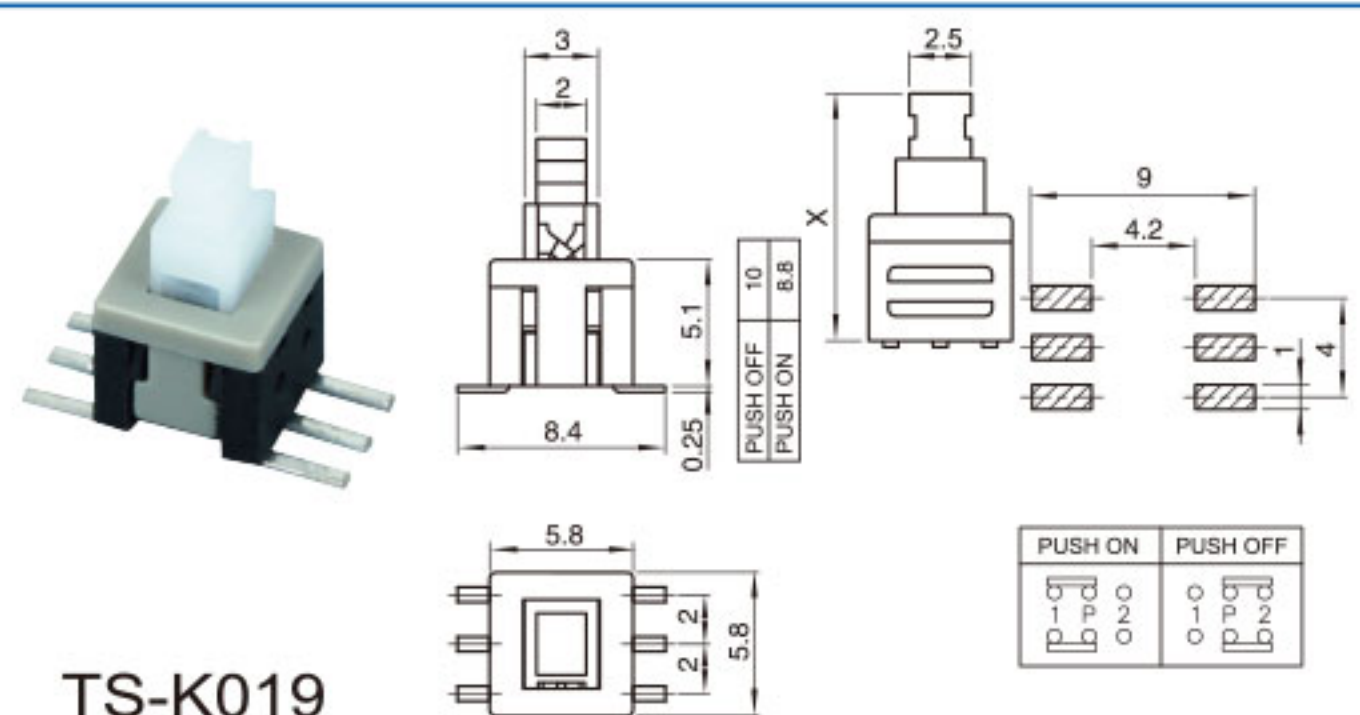
TS-K022



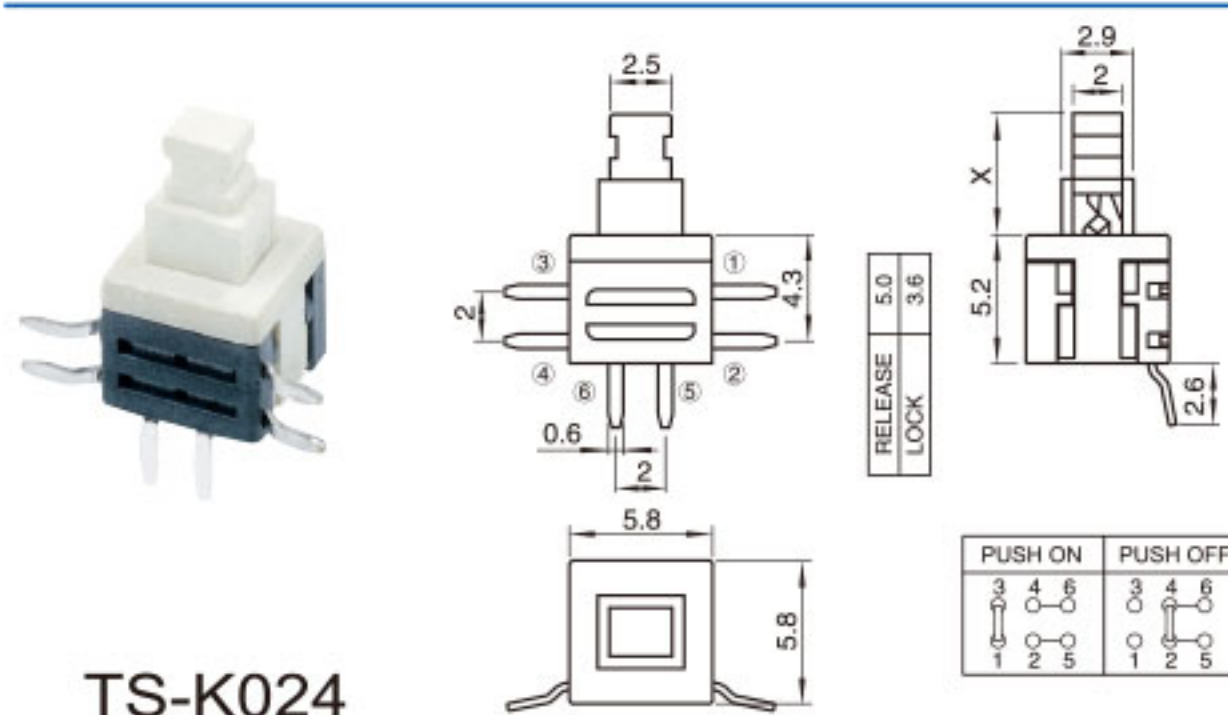
TS-K018



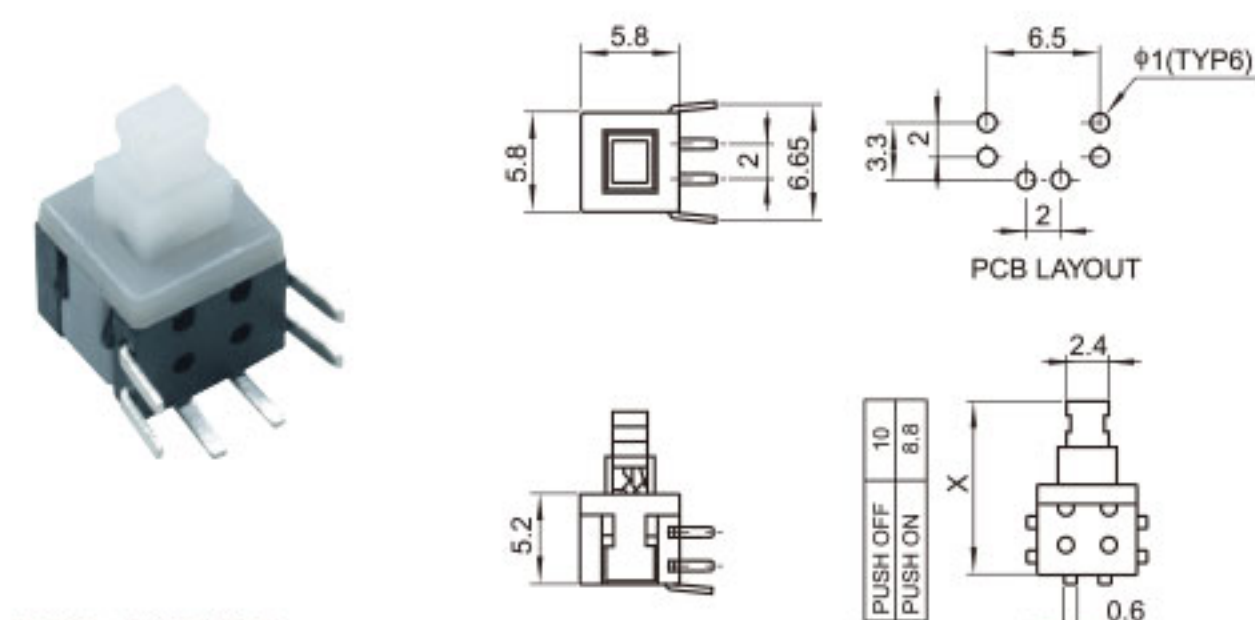
TS-K023



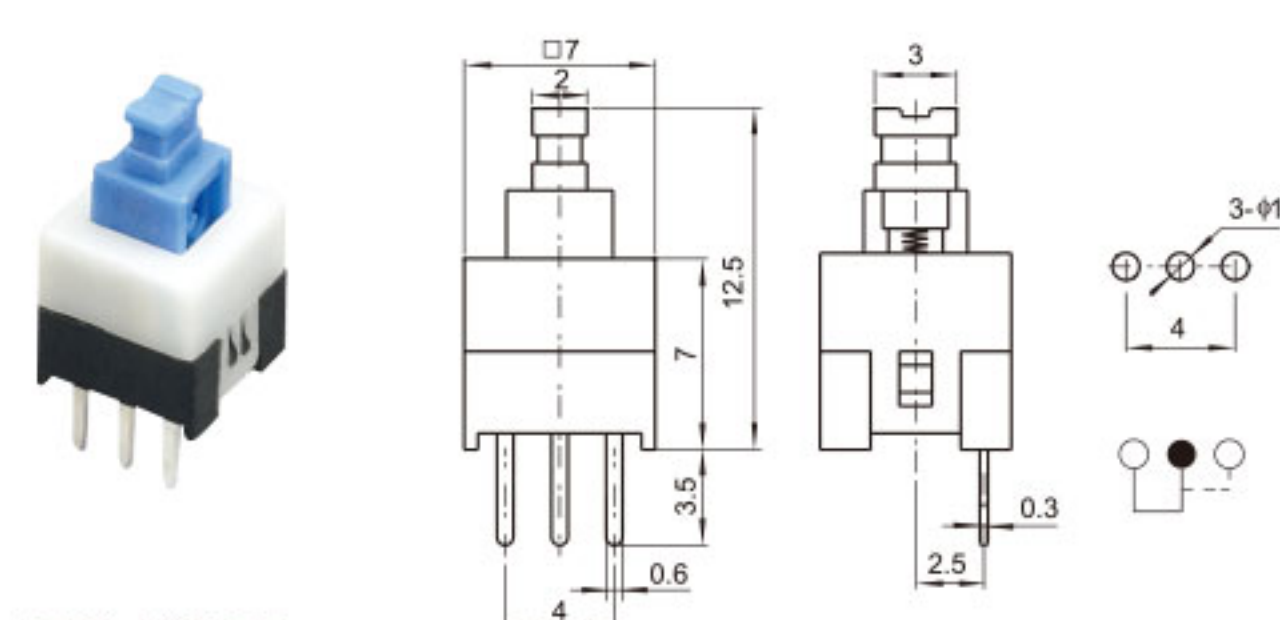
TS-K019



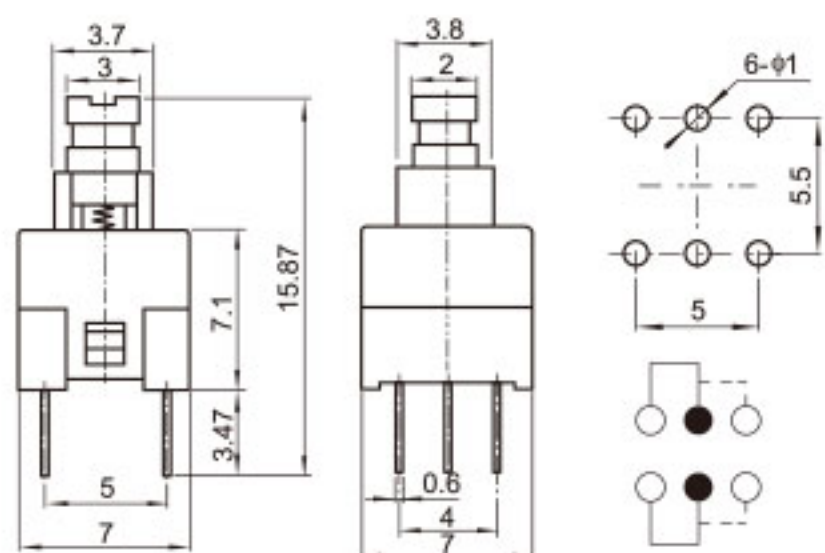
TS-K024



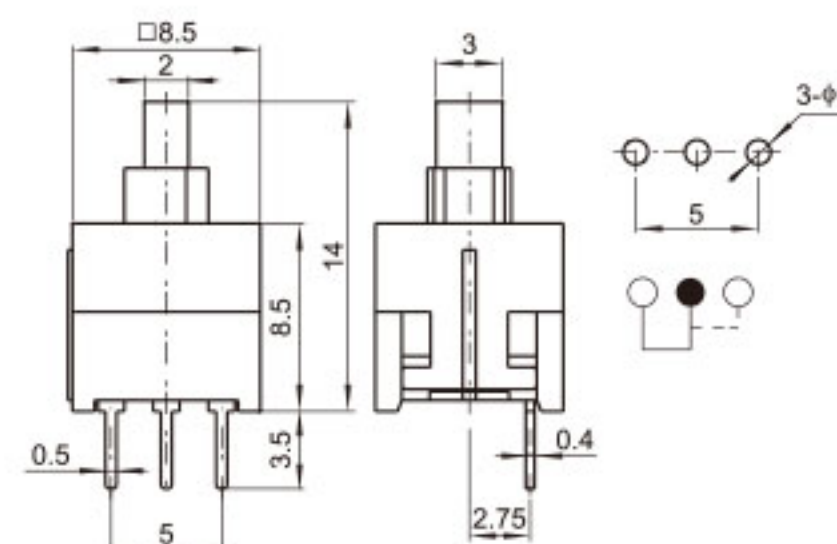
TS-K020



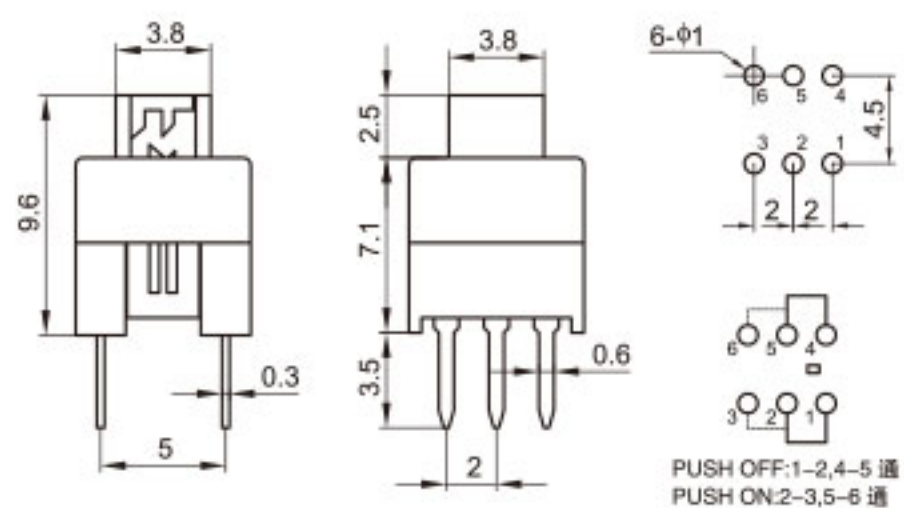
TS-K025



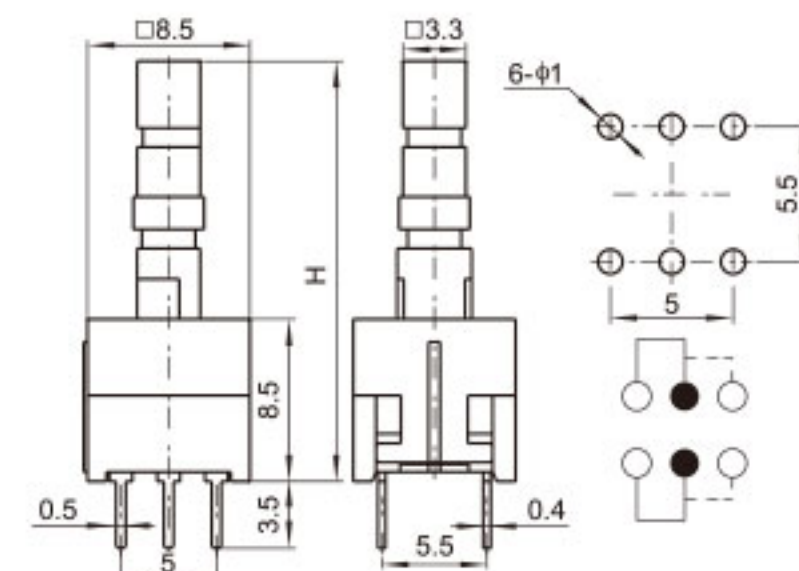
TS-K026



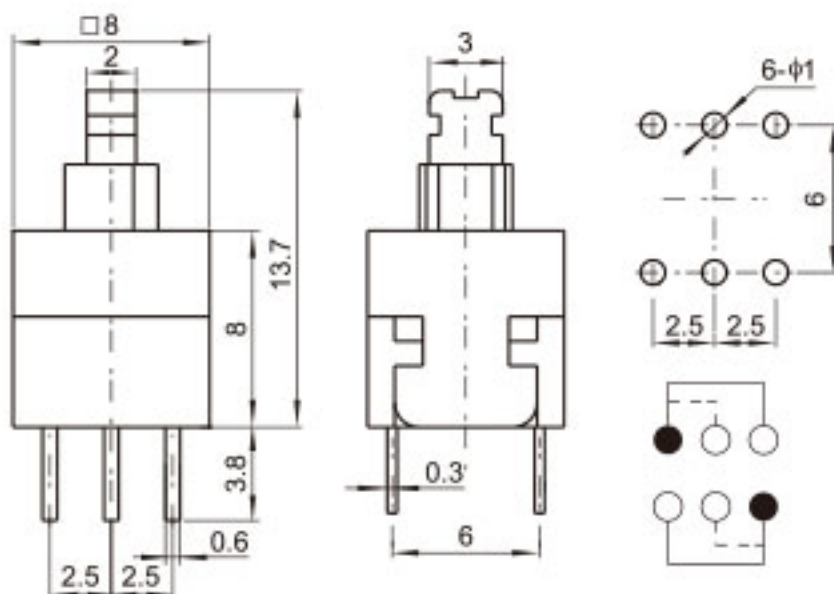
TS-K030



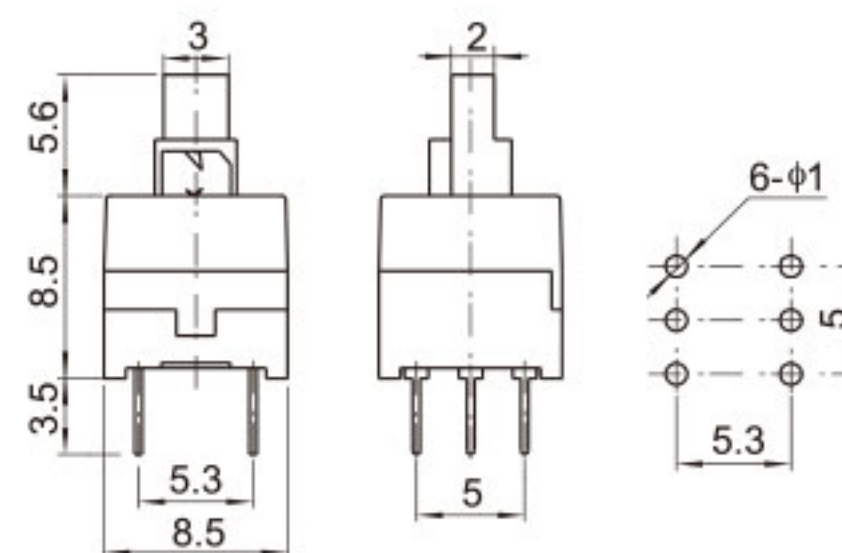
TS-K027



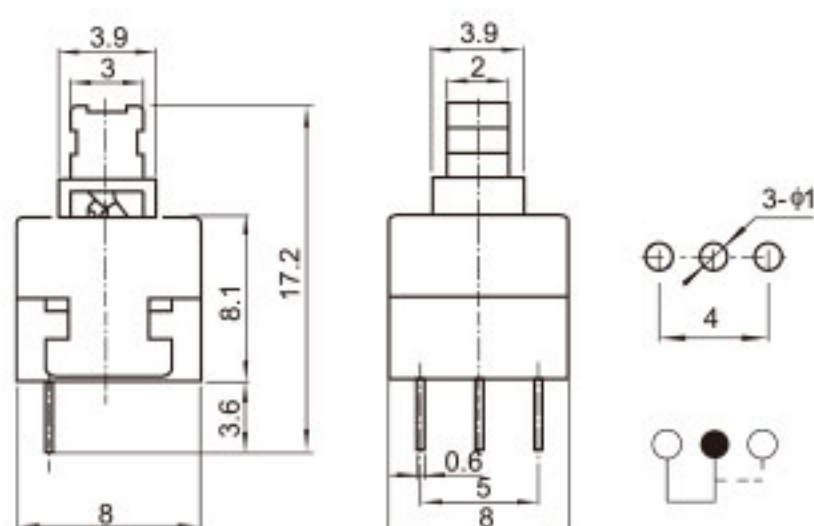
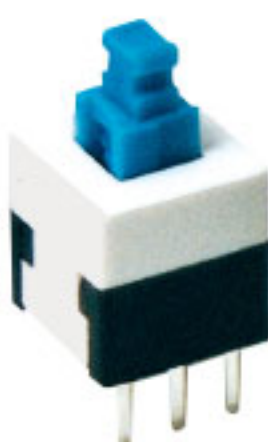
TS-K031



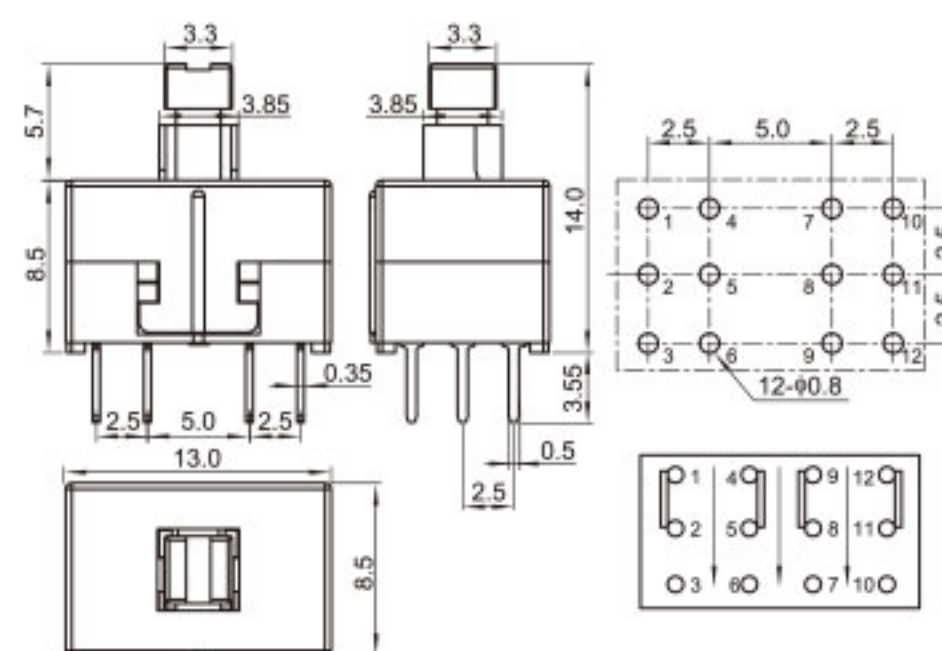
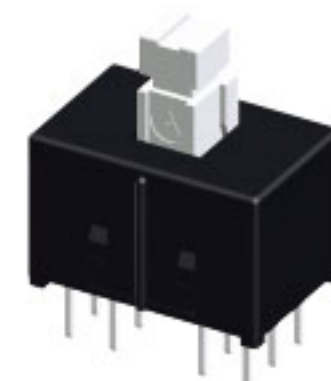
TS-K010



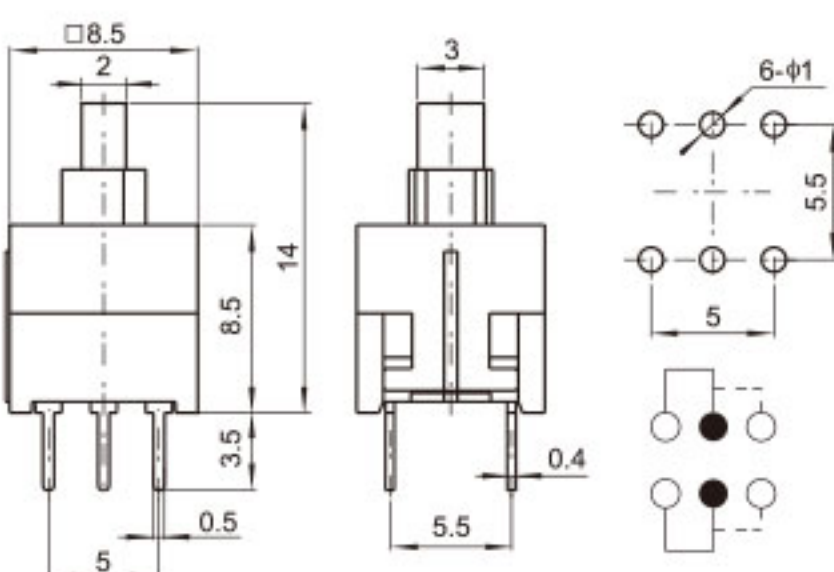
TS-K032



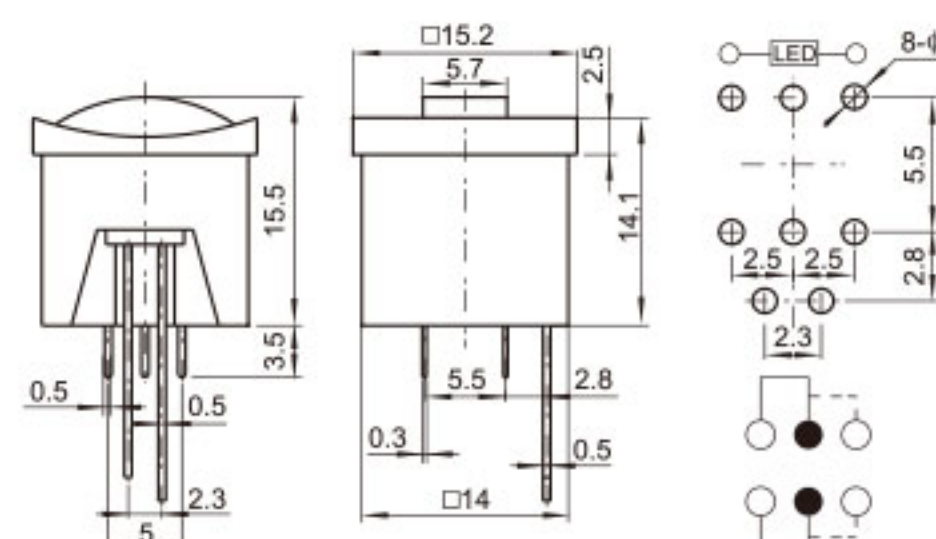
TS-K028



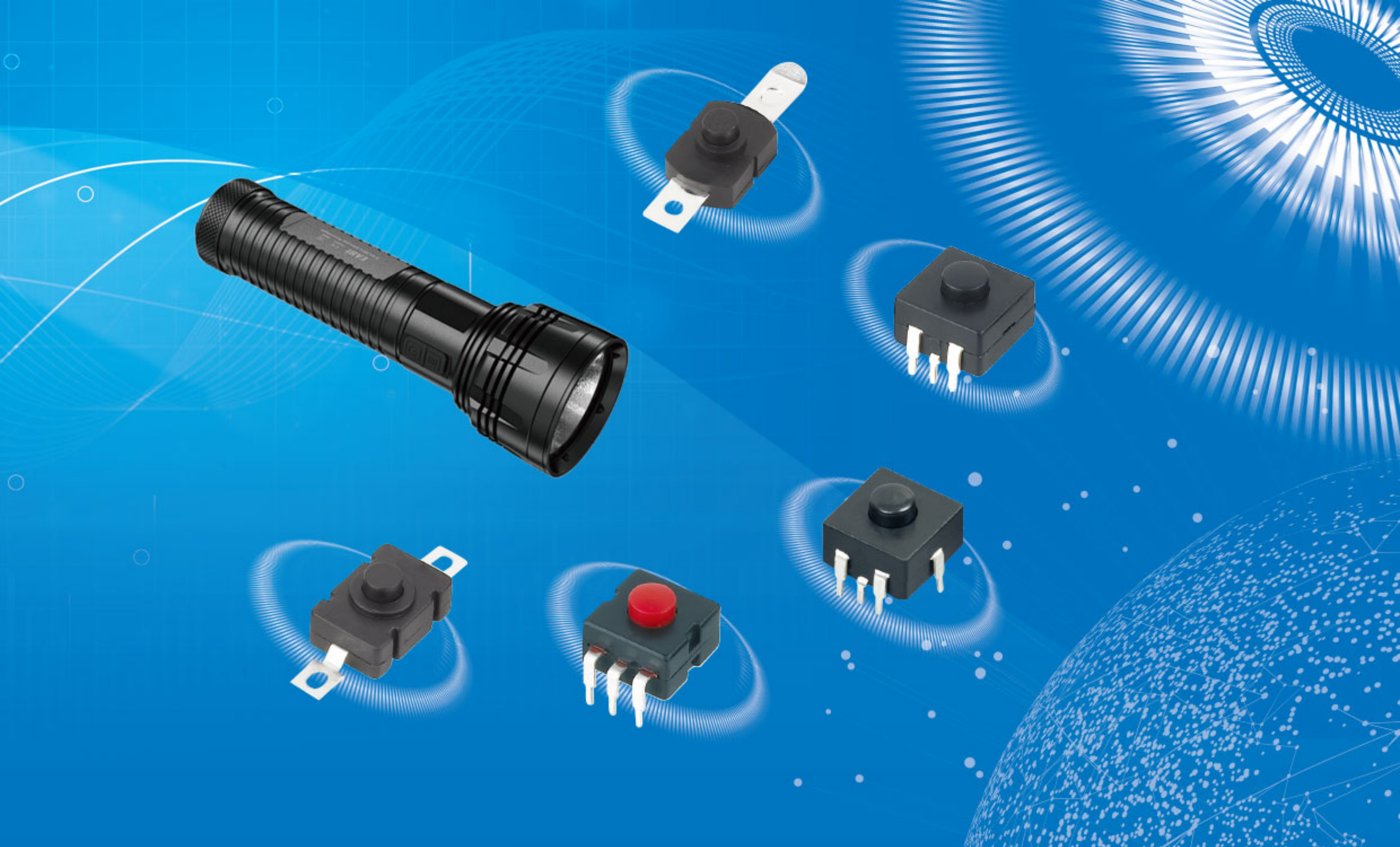
TS-K033



TS-K029



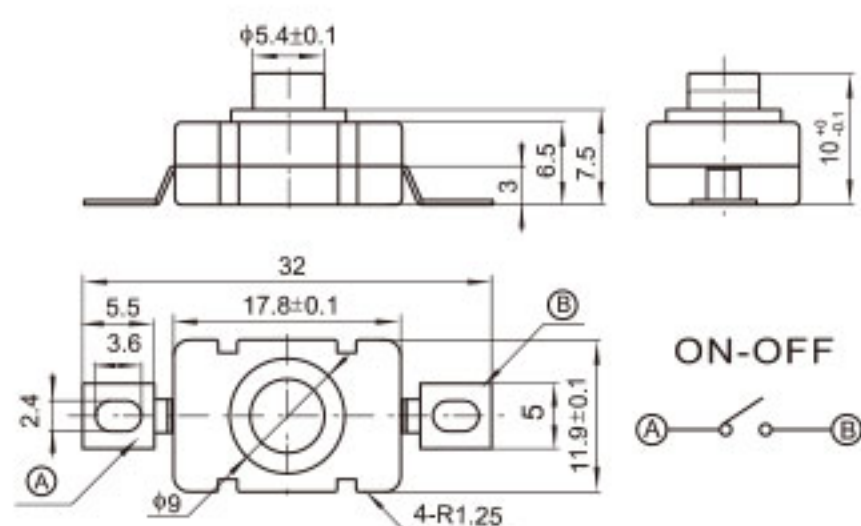
TS-K034



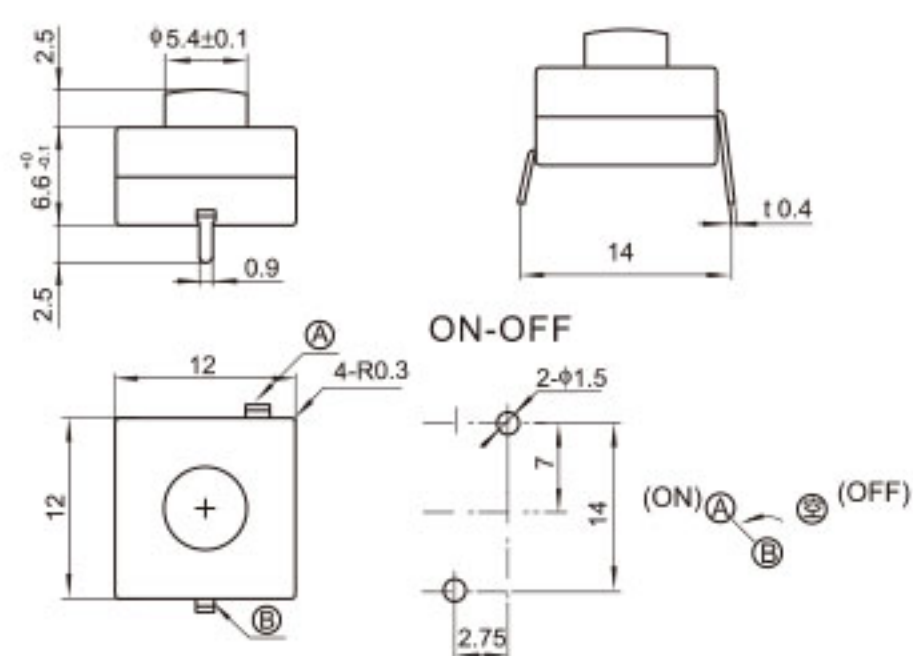
按钮开关系列主要技术参数

Specification of Push Button Switch Series

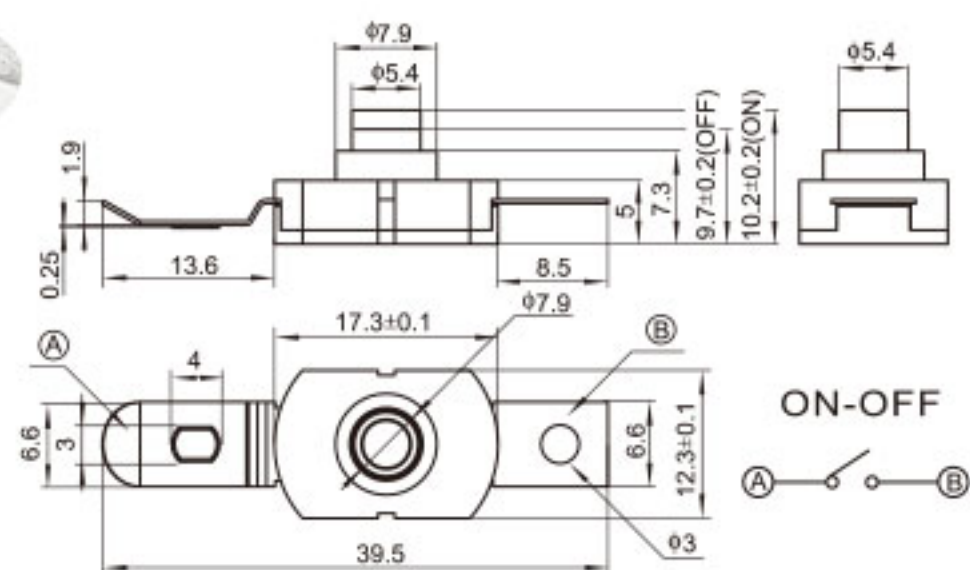
温度范围 Temperature:	-30~+70℃
额定负荷 Rated Load:	DC30V 0.5A
接触电阻 Contact Resistance:	≤ 30mΩ
绝缘电阻 Insulation Resistance:	≥ 100MΩ
耐压 Withstand Voltage:	AC 500V(50Hz)/min
动作力 Action Force:	150~900gf
寿命 Life:	≥ 10,000 次



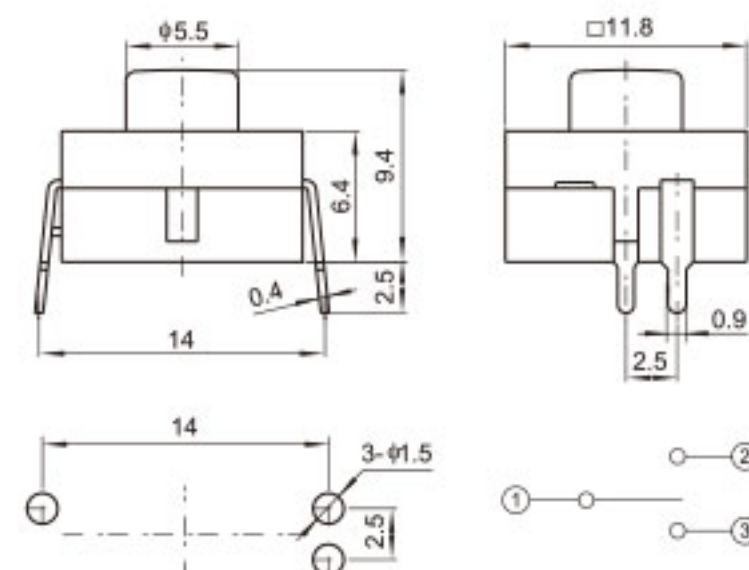
TS-R002



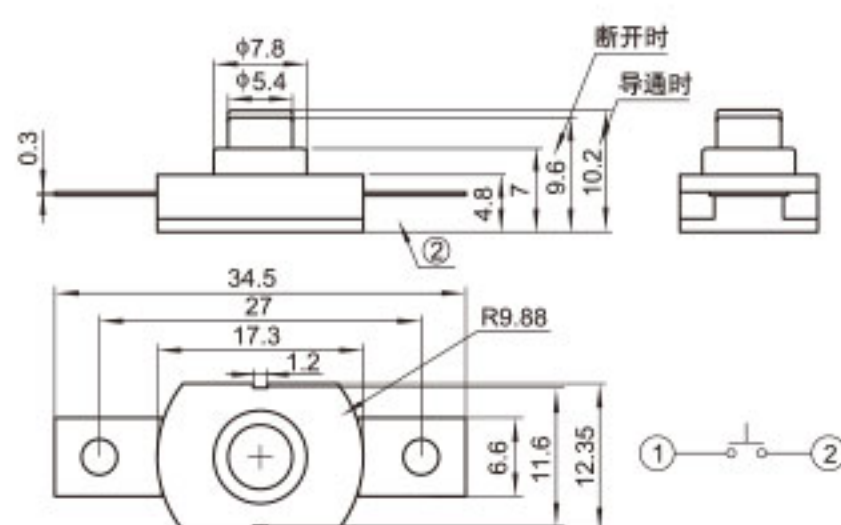
TS-R007



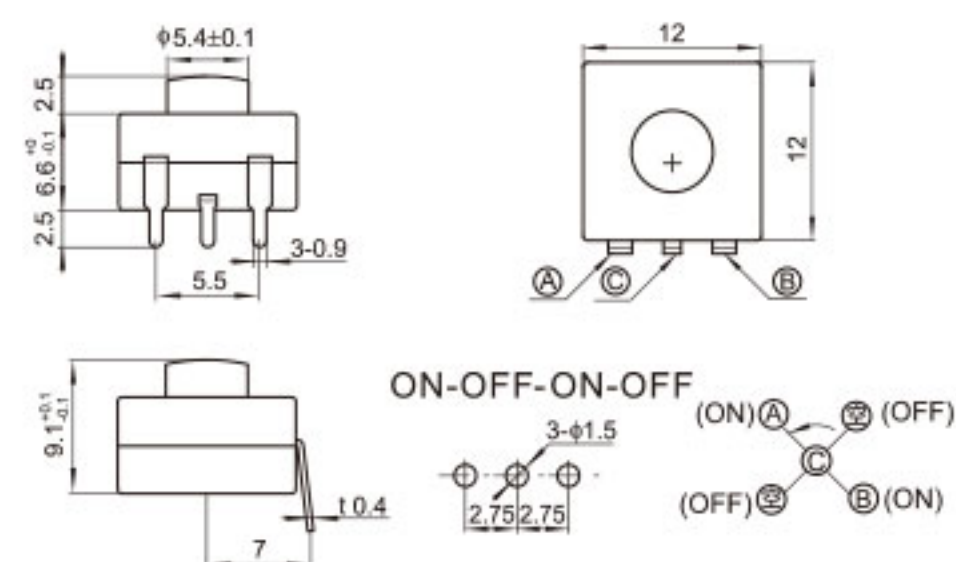
TS-R003



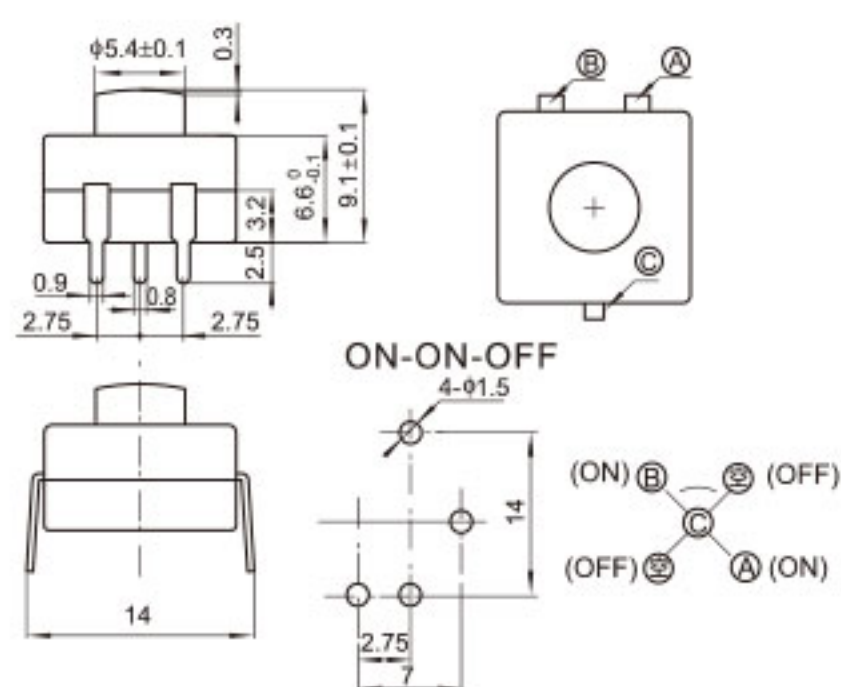
TS-R008



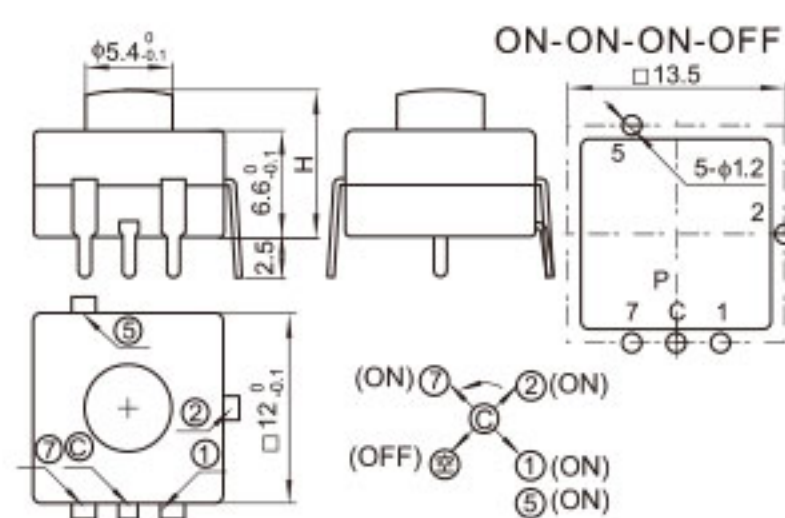
TS-R004



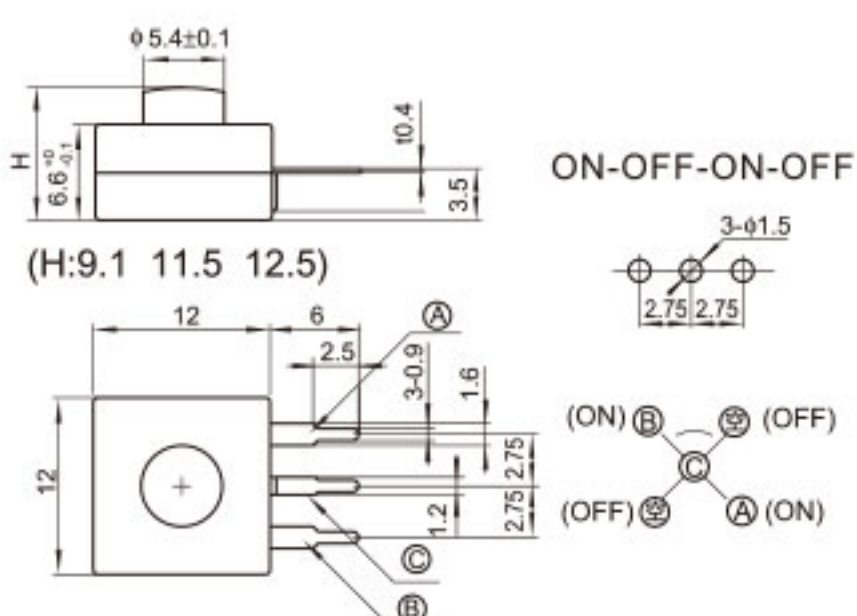
TS-R009



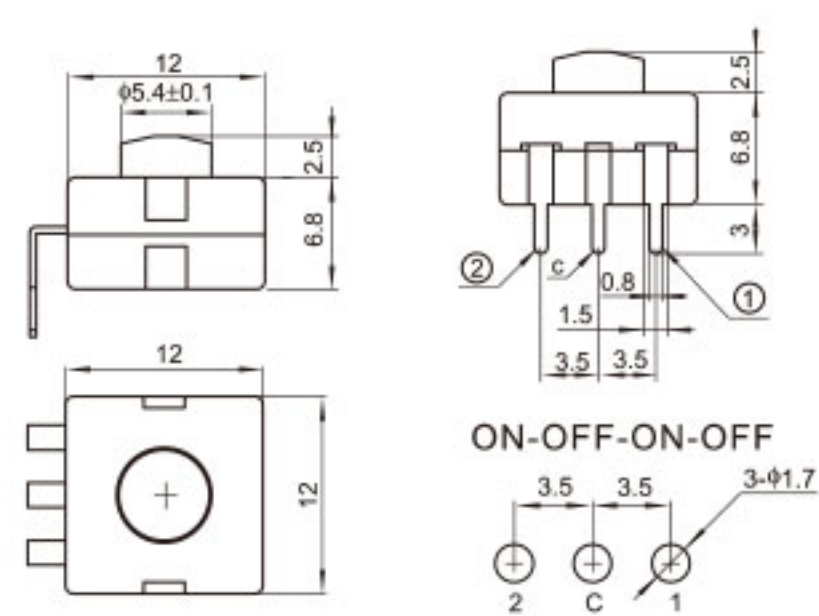
TS-R005



TS-R010



TS-R006



TS-R011



HANJING

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GONGCHUANGHUIHUANG

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