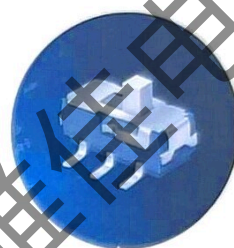


Tact Switch



WV BEST

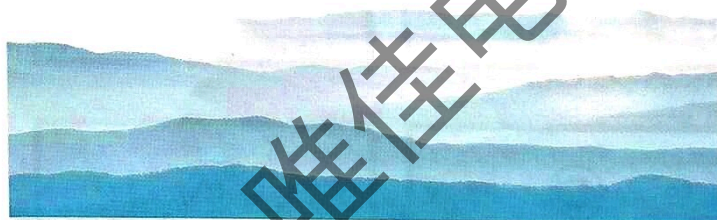
DONGGUAN
WEIJIA
ELECTRONICS
CO., LTD.

永無止境

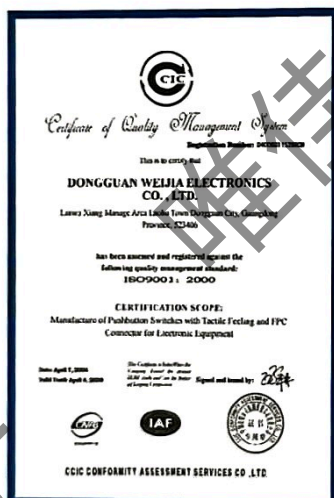


W E I J I A E L E C T R O N I C S

Unceasing



- 坚持“品质第一”、“诚信务实”、“客户至上”的经营理念，发展成为世界上最好的公司。
- 通过创造世界先进水平的同类产品，达到产业的持续发展，实现对社会贡献。
- Adhere to the business philosophy of “quality first, sincerity, pragmatism and customer uppermost” and develop into the best company in the world.
- Create world-class products, ensure sustainable development for the industry and make contributions to the society.



Company Attestation

企业认证

Company Profile

公司简介



唯佳电子有限公司创办于1990年。2001年12月又在东莞投资建厂，是一家专业生产各类轻触开关、插座及FPC连接器的独资企业，产品广泛应用于家用电器、数码相机、玩具、汽车音响、电脑及IT周边产品等产业领域。现月产量已达8000万只以上。产品主销日本、东南亚、欧美等国家和地区以及国内知名企业，并享有良好信誉。

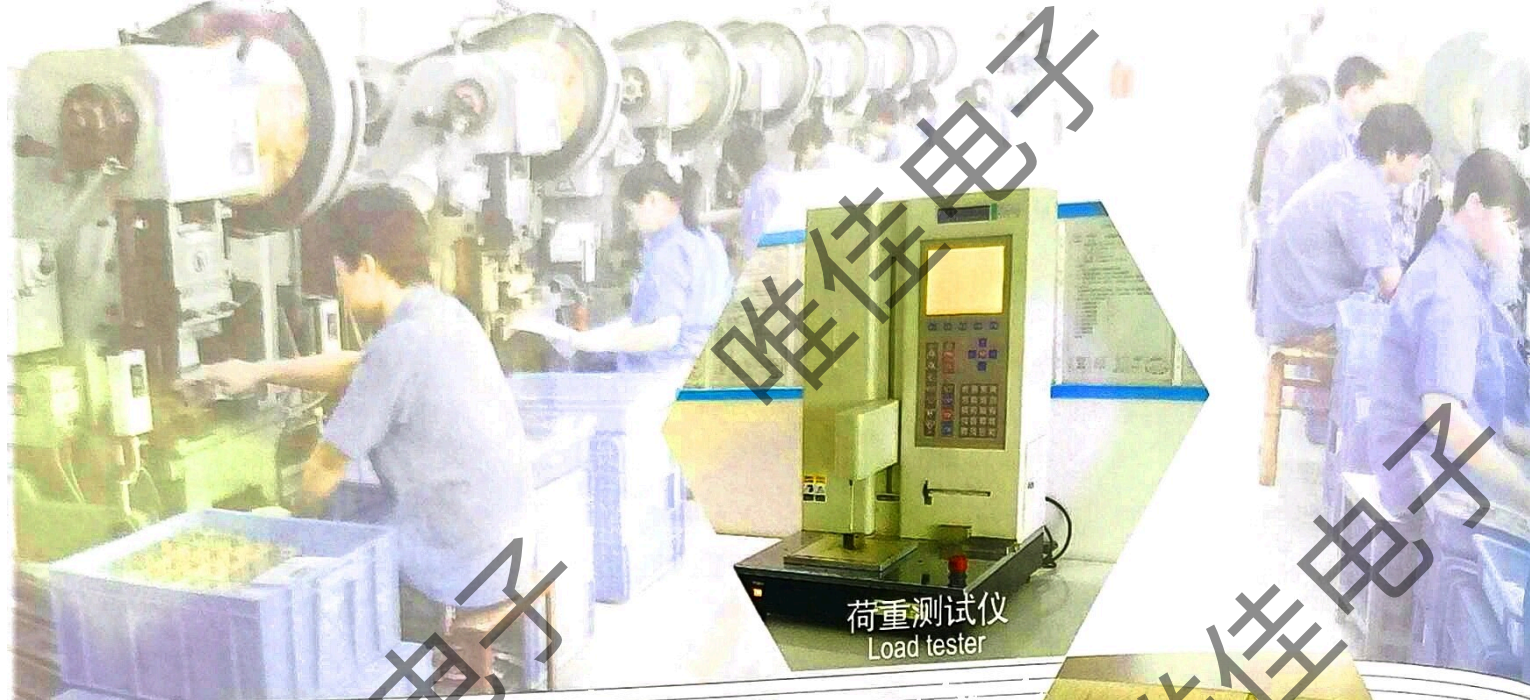
公司经历十余年的开拓，现已发展为集研发、生产和销售为一体的中型企业，为制造精品公司从日本、台湾等国家和地区引进了先进的生产技术和设备，其中包括一批高精度自动冲床、注塑机和专业检测仪器。公司以实现产品零缺点为最终目标，现已通过ISO9001质量管理体系认证及ISO14001认证。且公司于2006年初通过马来西亚Sony公司的GP审核，并已取得GP证书。

欢迎新老顾客来电来函咨询洽谈，我们将以“优质的产品、一流的服务、合理的价格”来回报您的支持！我们真诚地期待与您的合作！

Weijia Electronic Co., Ltd. was incorporated as a sole proprietorship enterprise in 1990 and the company founded its plant in Dongguan in December, 2001. It specializes in the manufacture of various tact switches, plugs and FPC connector. Its products are widely applied in household appliance, digital camera, toys, automotive acoustic equipment, computer, IT ambient products, etc.. With a monthly output as many as 80 million units, our products enjoy a well reputation and a ready market both at home and in Japan, Southeast Asia, Europe, U.S.A. and other countries and regions.

Over the 10 years, the company has expanded into an intermediate-sized enterprise combining research and development, manufacture and sale. To manufacture top-grade products, the company has introduced advanced technology and equipments from Japan, Taiwan and other countries and regions, including automatic punch, injection molding machine and specialized detecting instruments with a high precision. The company seeks to realize the zero-defect products and has now succeeded in passing ISO9001 Quality Management System certification and ISO14001 certification. And the company examines through the GP of the company of Malaysia Sony at the beginning of 2006, and have already obtained the certificate of GP.

We'd like the inquiry from both old and new customers by call or correspondence, and we'll provide excellent products, service and reasonable price in requital for your generous support. We are sincerely looking forward to your cooperation.



荷重测试仪
Load tester

Quality Management

品质管理



盐雾测试仪
Salt fog tester



环境测试仪
Environment tester

Business capability

生产能力



冲压车间 Press workshop



Injection molding workshop 注塑车间



模具维修部 Mold maintenance dept.



Production workshop 生产车间



Tact switch



Connector



Other



Scope and regulations



运用范围及注意事项

- 1、我们重视开关的质量，但短路，断路等故障难以避免。在设计重视安全性的组合部件时，请事先考虑开关的单一故障给组合部件的影响，请通过故障保护设计确保安全。
- 2、本产品除非没有指定特别用途，是专为AV，家电，办公机器，通讯机器等普通电子机器设计制造的。因此，用于要求高安全性及可靠性的机器，特别是医疗，航空·宇宙机器，防犯设备等时，请制造厂应设置保护电路和冗余电路等措施，与此同时充分研究该产品的适合性。
- 3、本产品目录里刊登的规格为简单规格。使用时请参阅正式交货规格书。
- 4、因产品改良等外观、功能以及其他记载事项将会有变更，恕不另行通知。此外，本产品目录里刊登的产品会有停止生产的可能，恕不另行通知。
- 5、“V-BEST”是唯佳电子的商标。
- 6、对本公司产品在使用上如有不明之处，请向本公司询问。
- 7、本产品目录中介绍的产品可以全部应对RoHS指令。关于有要求的产品，请务必与本公司营业部门商谈。※RoHS指令：关于电子电气设备中限制使用某些有害物质的指令。

Catalogue

目录

1	轻触开关系列 Tact Switch Series	P.1
2	微型滑动开关系列 Mini Slide Switch Series	P.20
3	直柄式滑动开关系列 Vertical Slide Switch Series	P.26
4	按钮开关系列 Vertical Push Switch Series	P.85
5	推动开关系列 Push Switch Series	P.87
6	连接器系列 Connector Series	P.97
7	RCA系列 RCA Pin Jack Series	P.99
8	耳机插座系列 Phone Jack Series	P.100
9	其它系列 Other Series	P.101

TACT SWITCH series

Technique parameter

Features

Dimensions: 7.3x7.5x5.0mm(TS-1501), 6.1x6.5x2.05mm(TS-1502)
High reliability with sealed contact structure

Applications

MP3 Player, Audio, Hand Free Sets, PDAs
Operating switches in all types of electronic equipments

TC-1501, TC-1502 Common Specifications

Operating Force

1) 4-Directional: $130 \pm 30\text{gf}$ 2) Center: $240 \pm 30\text{gf}$

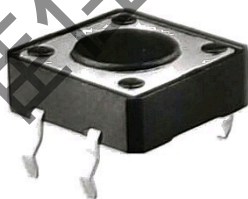
Travel

1) 4-Directional: 0.25mm 2) Center: 0.15mm

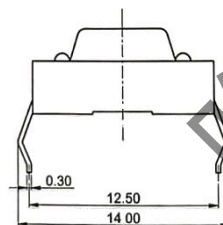
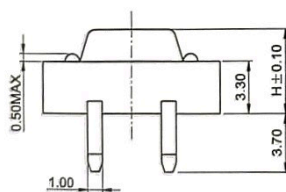
Rating: DC12V 50mA Max.

Initial Contact Resistance: 500m Ω Max

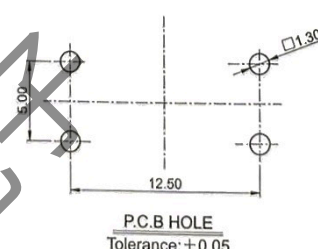
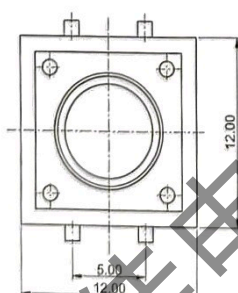
Life Time: 200,000 Cycles Min



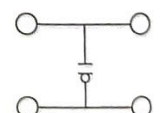
TC-1101



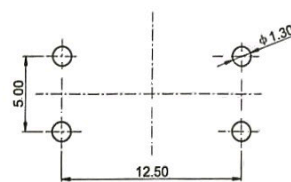
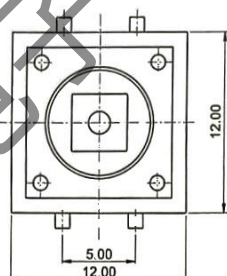
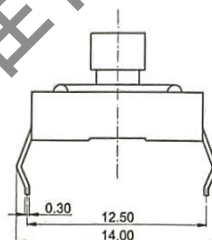
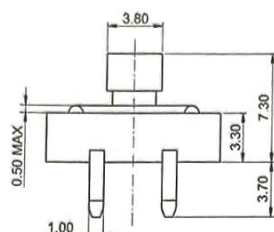
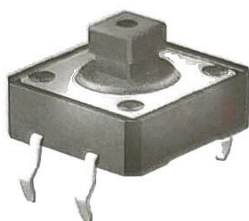
- 1、Rating:DC12V 50mA
- 2、Travel:0.3 $\pm$ 0.1mm
- 3、Operating Force:160 $\pm$ 50gf
- 4、Contact Resistance:100m Ω Max
- 5、Life:100,000 Cycles Min



TYPE	DIM
H1	4.3
H2	5.0
H3	7.0
H4	10
H5	12
H6	15
H7	17

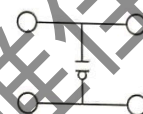


CIRCUIT DRAWING



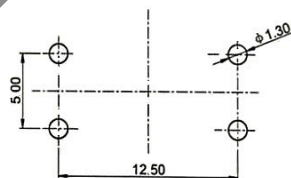
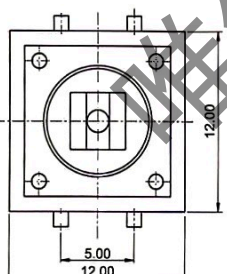
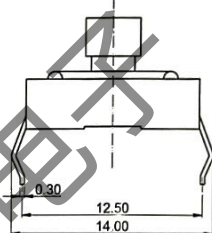
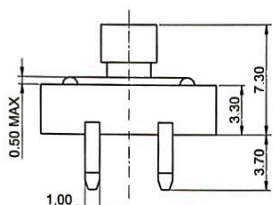
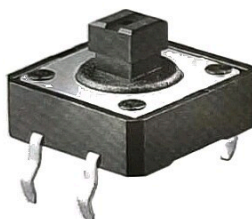
P.C.B HOLE
Tolerance: ± 0.05

- 1、Rating:DC12V 50mA
- 2、Travel:0.3 $\pm$ 0.1mm
- 3、Operating Force:160 $\pm$ 50gf
- 4、Contact Resistance:100m Ω Max
- 5、Life:100,000 Cycles Min



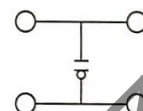
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TC-1102-01



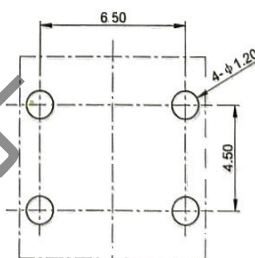
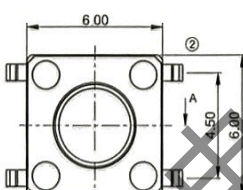
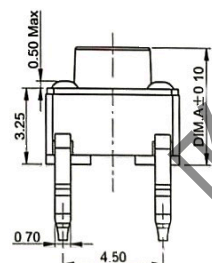
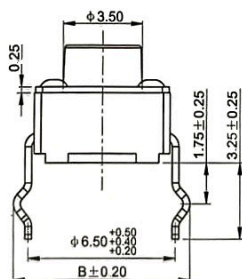
P.C.B HOLE
Tolerance: ± 0.05

- 1、Rating:DC12V 50mA
- 2、Travel:0.3 $\pm$ 0.1mm
- 3、Operating Force:160 $\pm$ 50gf
- 4、Contact Resistance:100m Ω Max
- 5、Life:100,000 Cycles Min



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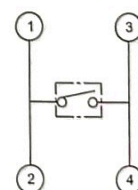
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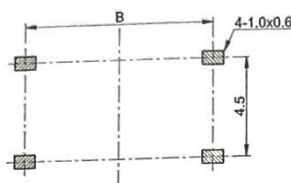
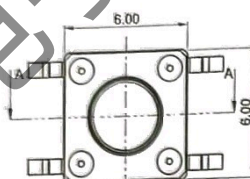
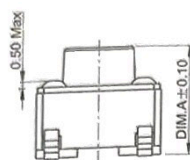
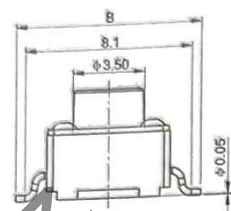
- 1、Rating:DC12V 50mA
- 2、Travel:0.25 $\pm$ 0.1mm
- 3、Contact Resistance:100m Ω Max
- 4、Life:300,000 Cycles Min

TYPE	DIM.A	TYPE	DIM.A	DIM.B
1	4.3	9	8.5	7.7
2	4.5	10	9.0	7.8
3	5.0	11	9.5	7.9
4	5.5	12	10.0	8.0
5	6.0	13	11.0	
6	6.3	14	12.0	
7	7.0	15	13.0	
8	8.0			



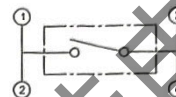
CIRCUIT DRAWING

TC-1104



P.C.B HOLE

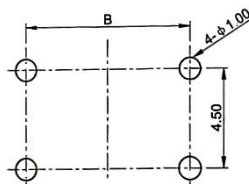
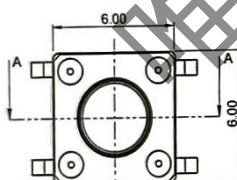
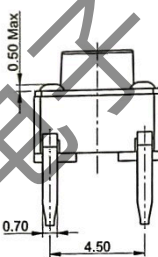
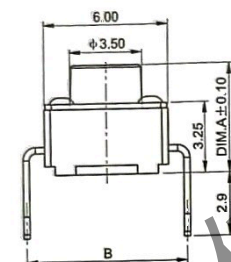
- 1、Rating:DC12V 50mA
- 2、Travel:0.25±0.1mm
- 3、Contact Resistance:100mΩ Max
- 4、Life:300,000 Cycles Min



CIRCUIT DRAWING

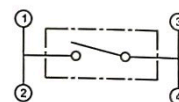
TYPE	DIM.A	TYPE	DIM.A	DIM.B
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2	4.5	10	9.0	9.0
3	5.0	11	9.5	9.5
4	5.5	12	10.0	10.0
5	6.0	13	11.5	
6	6.3	14	12.0	
7	7.0	15	13.0	
8	8.0			

TC-1104A



P.C.B HOLE

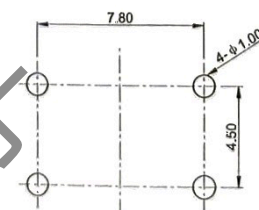
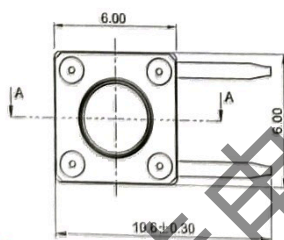
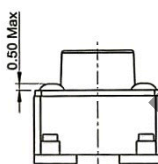
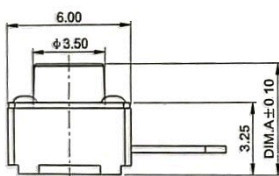
- 1、Rating:DC12V 50mA
- 2、Travel:0.25±0.1mm
- 3、Contact Resistance:100mΩ Max
- 4、Life:300,000 Cycles Min



CIRCUIT DRAWING

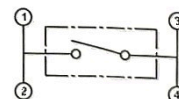
TYPE	DIM.A	TYPE	DIM.A	DIM.B
1	4.3	9	8.5	7.8±0.15
2	4.5	10	9.0	6.5±0.1
3	5.0	11	9.5	10.0±0.5
4	5.5	12	10.0	
5	6.0	13	11.5	
6	6.3	14	12.0	
7	7.0	15	13.0	
8	8.0			

TC-1104B



P.C.B HOLE (FOR REFERENCE)

- 1、Rating:DC12V 50mA
- 2、Travel:0.25±0.1mm
- 3、Contact Resistance:100mΩ Max
- 4、Life:300,000 Cycles Min



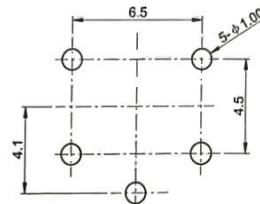
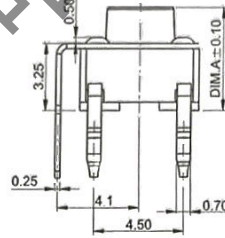
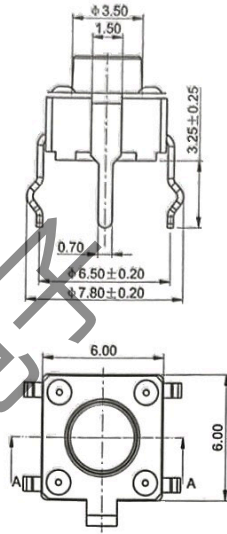
CIRCUIT DRAWING

TYPE	DIM.A	TYPE	DIM.A
1	4.3	9	8.5
2	4.5	10	9.0
3	5.0	11	9.5
4	5.5	12	10.0
5	6.0	13	11.5
6	6.3	14	12.0
7	7.0	15	13.0
8	8.0		

TC-1104C

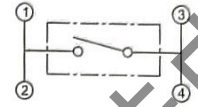


TC-1105



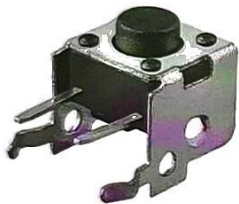
P.C.B HOLE

- 1、Rating:DC12V 50mA
- 2、Travel:0.25±0.1mm
- 3、Contact Resistance:100m Ω Max
- 4、Life:300,000 Cycles Min

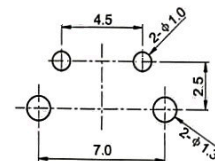
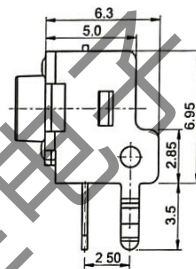
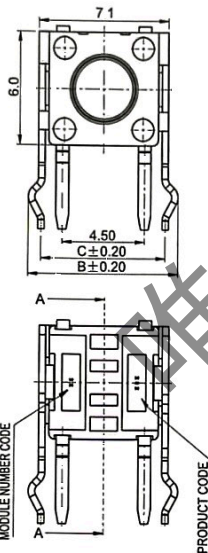


CIRCUIT DRAWING

TYPE	DIM.A	TYPE	DIM.A
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2	4.5	10	9.0
3	5.0	11	9.5
4	5.5	12	10.0
5	6.0	13	11.5
6	6.3	14	12.0
7	7.0	15	13.0
8	8.0		

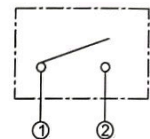


TC-1106



P.C.B HOLE

- 1、Rating:DC12V 50mA
- 2、Travel:0.25±0.1mm
- 3、Contact Resistance:100m Ω Max
- 4、Life:300,000 Cycles Min

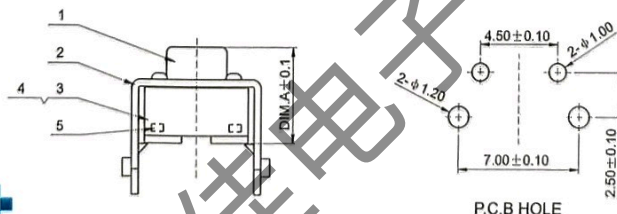
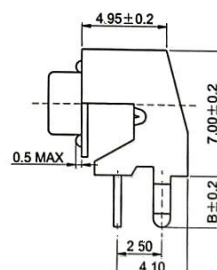
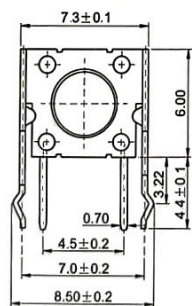


CIRCUIT DRAWING

TYPE	DIM.A	TYPE	DIM.A	DIM.B	DIM.C
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2	4.5	10	9.0	8.7±0.20	
3	5.0	11	9.5		
4	5.5	12	10.0		
5	6.0	13	11.5		
6	6.3	14	12.0		
7	7.0	15	13.0		
8	8.0				

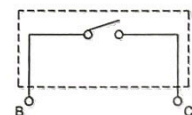


TC-1106A



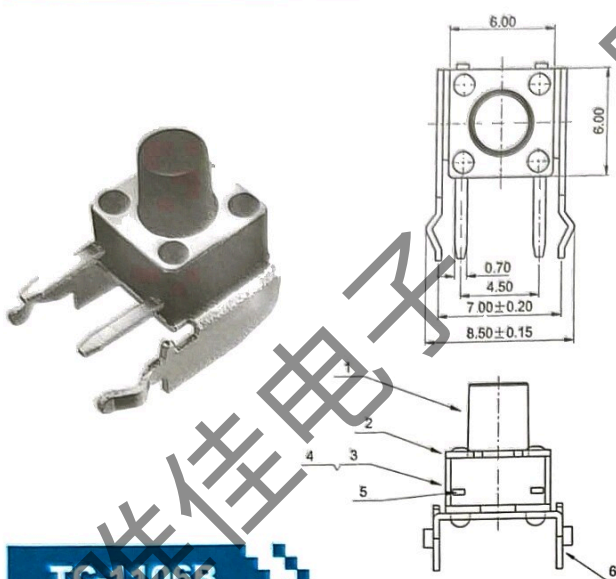
P.C.B HOLE

- 1、Rating:DC12V 50mA
- 2、Travel:0.25±0.1mm
- 3、Contact Resistance:100m Ω Max
- 4、Life:300,000 Cycles Min



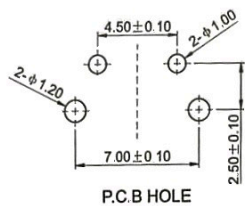
CIRCUIT DIAGRAM

TYPE	DIM.A	TYPE	DIM.A	DIM.B
1	4.3	9	8.5	2.84±0.2
2	4.5	10	9.0	2.45±0.2
3	5.0	11	9.5	
4	5.5	12	10.0	
5	6.0	13	11.5	
6	6.3	14	12.0	
7	7.0	15	13.0	
8	8.0			



TC-1106B

1. Rating:DC12V 50mA
2. Travel:0.25±0.1mm
3. Contact Resistance:100mΩ Max
4. Life:300,000 Cycles,Min

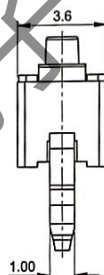
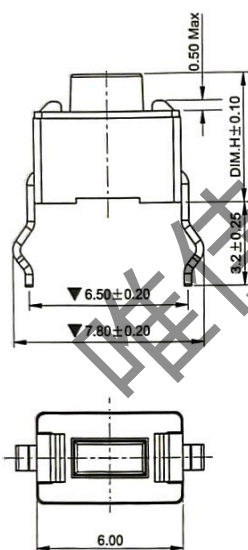


CIRCUIT DIAGRAM

CIRCUIT DIAGRAM

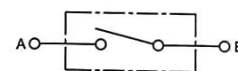


TC-1107



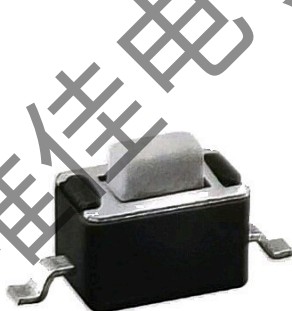
P.C.B HOLE

1. Rating:DC12V 50mA
2. Travel:0.25±0.1mm
3. Operating Force:130,180,250±50gf
4. Contact Resistance:100mΩ Max
5. Life:50,000 Cycles

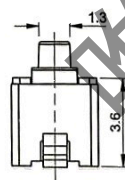
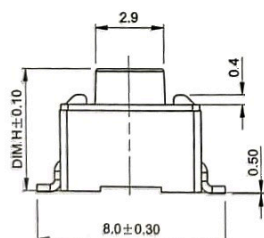


CIRCUIT DIAGRAM

TYPE	DIM.H
H1	4.3
H2	5.0

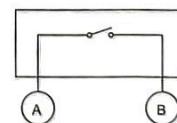


TC-1107A



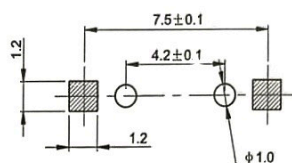
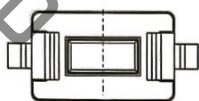
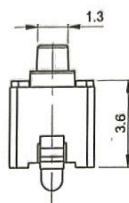
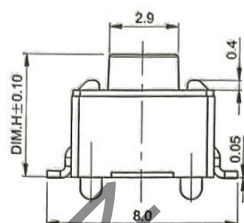
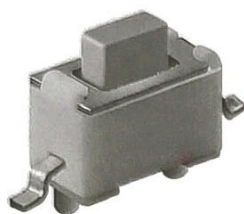
P.C.B PLACEMENT

1. Rating:DC12V 50mA
2. Travel:0.25±0.1mm
3. Operating Force:130,180,250±50gf
4. Contact Resistance:100mΩ Max
5. Life:50,000 Cycles



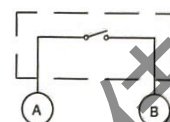
CIRCUIT DIAGRAM

TYPE	DIM.H
H1	4.3
H2	5.0



P.C.B. PLACEMENT

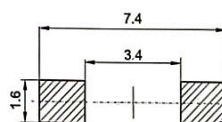
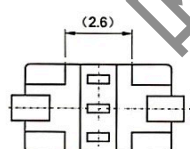
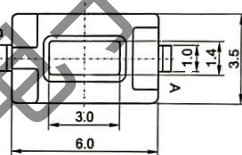
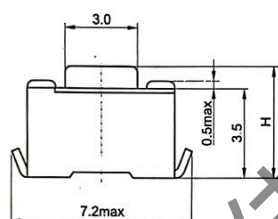
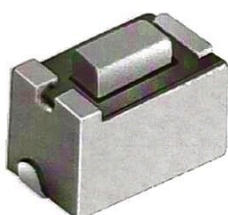
- 1、Rating:DC12V 50mA
- 2、Travel:0.25±0.1mm
- 3、Operating Force:130,180,250±50gf
- 4、Contact Resistance:100mΩ Max
- 5、Life:50,000 Cycles



CIRCUIT DIAGRAM

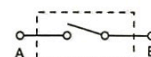
TYPE	DIM.H
H1	4.3
H2	5.0

TC-1107B



P.C.B. PLACEMENT

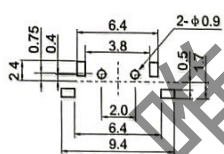
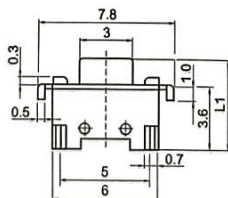
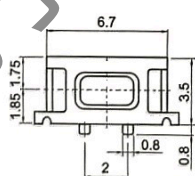
- 1、Rating:DC12V 50mA
- 2、Travel:0.25±0.1mm
- 3、Operating Force:130,180,250±50gf
- 4、Contact Resistance:100mΩ Max
- 5、Life:50,000 Cycles



CIRCUIT DIAGRAM

TYPE	DIM.H
H1	4.3
H2	5.0

TC-1107C

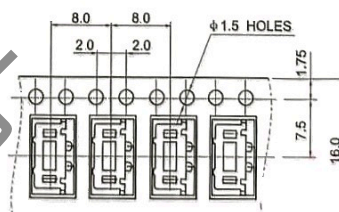
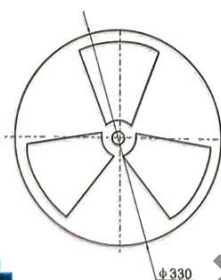


P.C.B. LAND DIMENSION



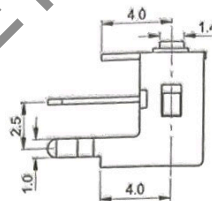
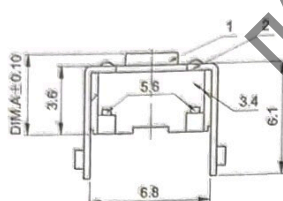
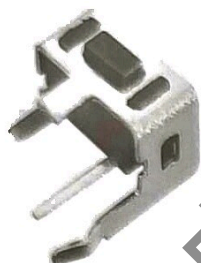
CIRCUIT DIAGRAM

- 1、Rating:DC12V 50mA
- 2、Travel:0.25±0.1mm
- 3、Operating Force:130,180,250±50gf
- 4、Contact Resistance:100mΩ Max
- 5、Life:50,000 Cycles

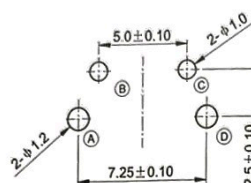
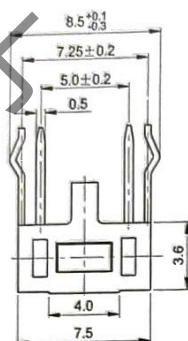


Embossed Carrier Tape & Reel Dimension

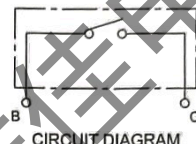
TC-1107D



- 1、Rating:DC12V 50mA
- 2、Travel:0.25±0.1mm
- 3、Operating Force:130,180,250±50gf
- 4、Contact Resistance:100mΩ Max
- 5、Life:50,000 Cycles



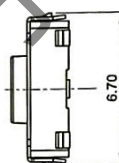
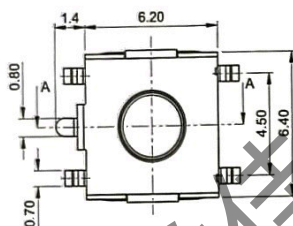
PCB HOLE



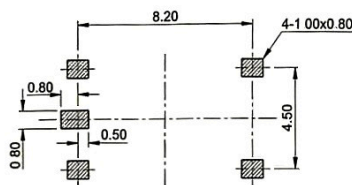
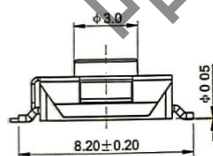
CIRCUIT DIAGRAM

TYPE	DIM.A
H1	4.3
H2	5.0

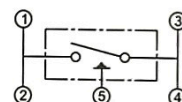
TC-1108



- 1、Rating:DC12V 50mA
- 2、Travel:0.25±0.1mm
- 3、Contact Resistance:100mΩ Max
- 4、Life:300,000 Cycles Min



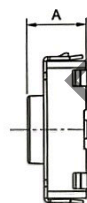
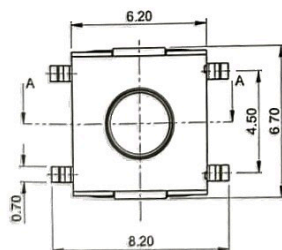
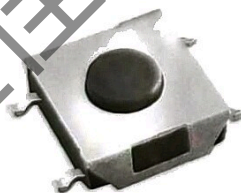
PCB LAYOUT



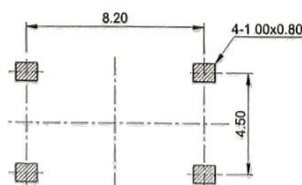
CIRCUIT DIAGRAM

TYPE	DIM.A
1	2.5
2	2.6
3	2.7
4	3.1

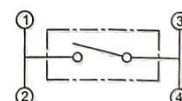
TC-1110



- 1、Rating:DC12V 50mA
- 2、Travel:0.25±0.1mm
- 3、Contact Resistance:100mΩ Max
- 4、Life:300,000 Cycles Min



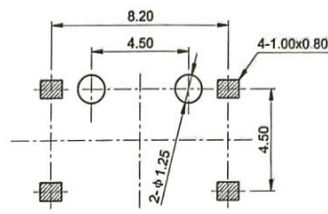
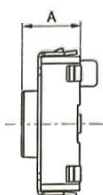
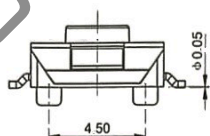
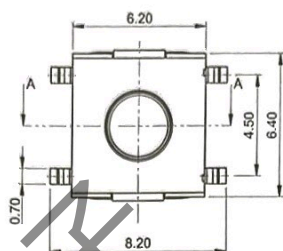
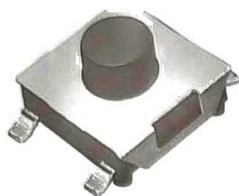
PCB LAYOUT



CIRCUIT DIAGRAM

TYPE	DIM.A
1	2.5
2	2.6
3	2.7
4	3.1

TC-1110A



PCB LAYOUT

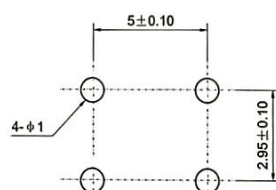
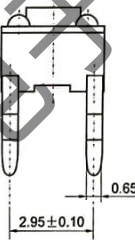
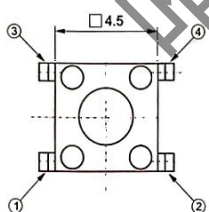
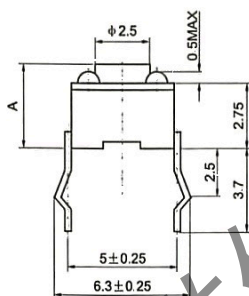
- 1、Rating:DC12V 50mA
- 2、Travel:0.25±0.1mm
- 3、Contact Resistance:100mΩ Max
- 4、Life:300,000 Cycles Min



CIRCUIT DIAGRAM

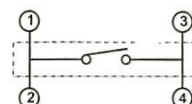
TYPE	DIM.A
1	2.5
2	2.6
3	2.7
4	3.1
5	3.7

TC-1110A-01



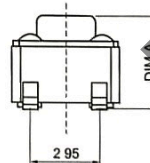
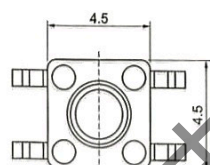
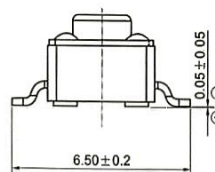
P.C.B HOLE

- 1、Rating:DC12V 50mA
- 2、Travel:0.25±0.1mm
- 3、Contact Resistance:100mΩ Max
- 4、Life:50,000 Cycles Min



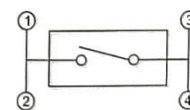
TYPE	DIM.A
1	3.8
2	7.0

TC-1112



P.C.B HOLE

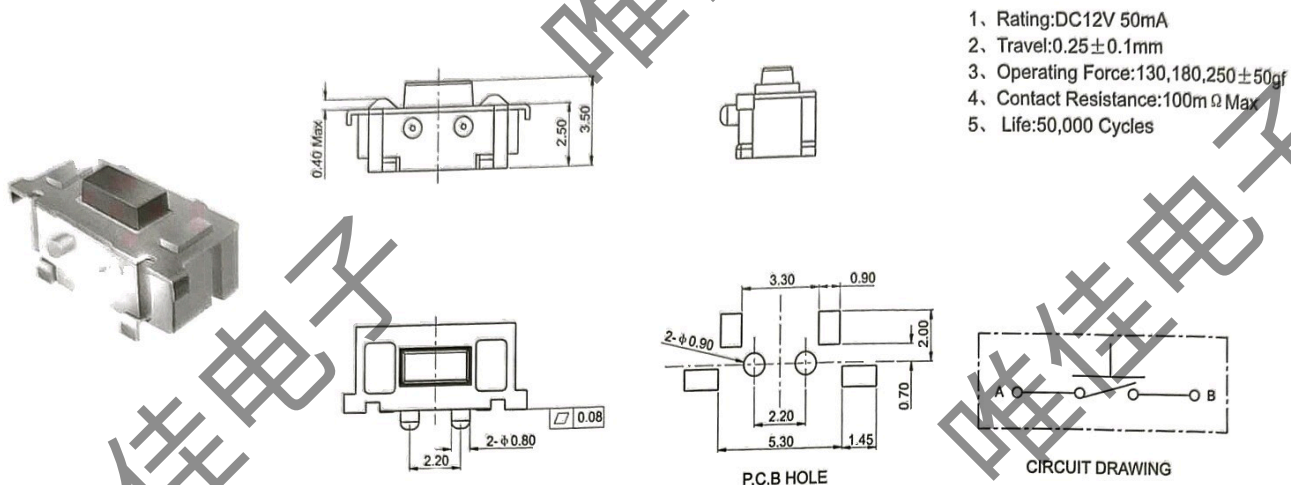
- 1、Rating:DC12V 50mA
- 2、Travel:0.25±0.1mm
- 3、Contact Resistance:100mΩ Max
- 4、Life:50,000 Cycles Min



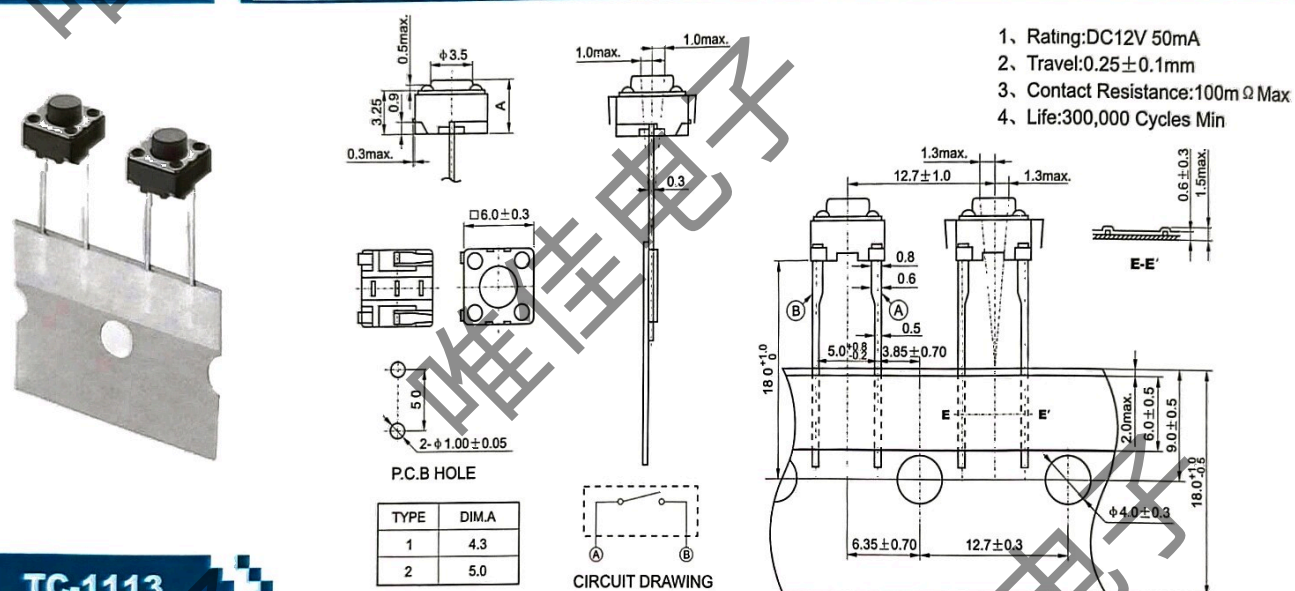
CIRCUIT DRAWING

TYPE	DIM.A
1	3.80
2	7.00
3	~

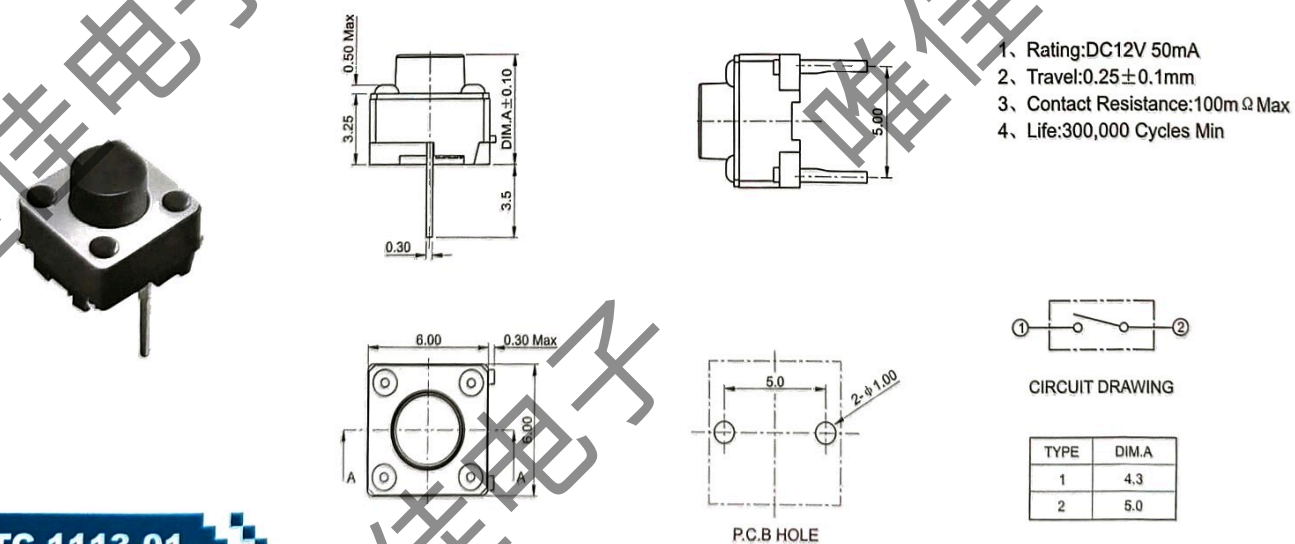
TC-1112A



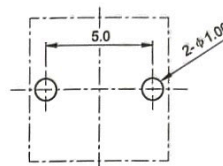
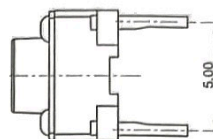
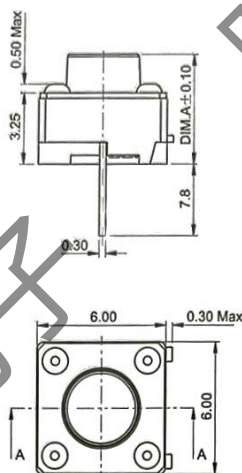
TC-1112E



TC-1113



TC-1113-01



P.C.B HOLE

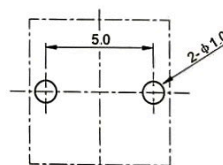
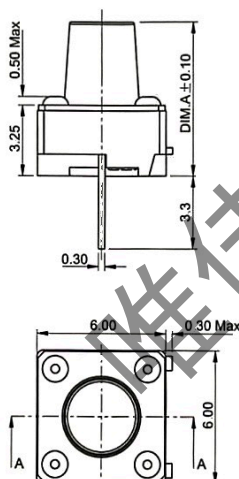
1. Rating: DC12V 50mA
2. Travel: 0.25 ± 0.1 mm
3. Contact Resistance: $100m \Omega$ Max
4. Life: 300,000 Cycles Min



CIRCUIT DRAWING

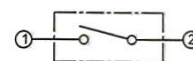
TYPE	DIM.A
1	4.3
2	5.0

TC-1113-02



P.C.B HOLE

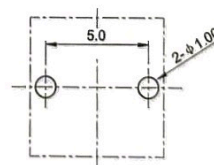
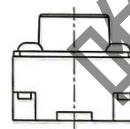
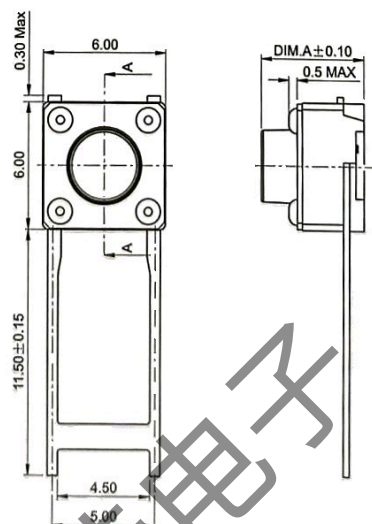
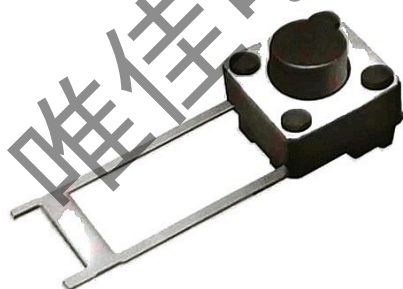
1. Rating: DC12V 50mA
2. Travel: 0.25 ± 0.1 mm
3. Contact Resistance: $100m \Omega$ Max
4. Life: 300,000 Cycles Min



CIRCUIT DRAWING

TYPE	DIM.A
1	4.3
2	5.0

TC-1113-03



P.C.B HOLE

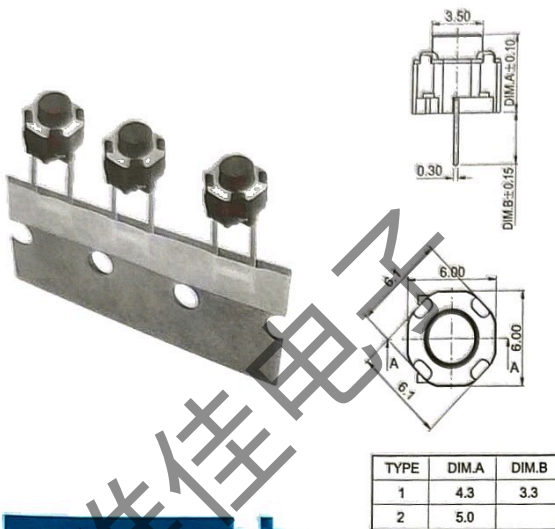
1. Rating: DC12V 50mA
2. Travel: 0.25 ± 0.1 mm
3. Contact Resistance: $100m \Omega$ Max
4. Life: 300,000 Cycles Min



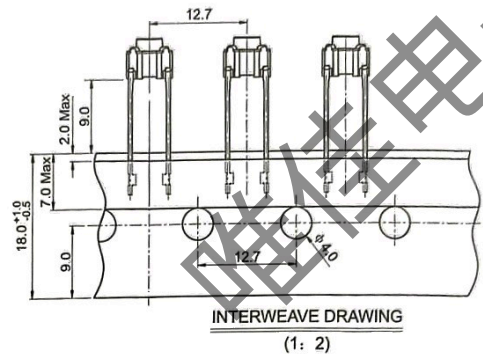
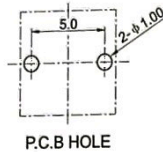
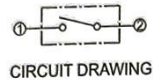
CIRCUIT DRAWING

TYPE	DIM.A
1	4.3
2	5.0

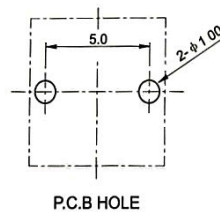
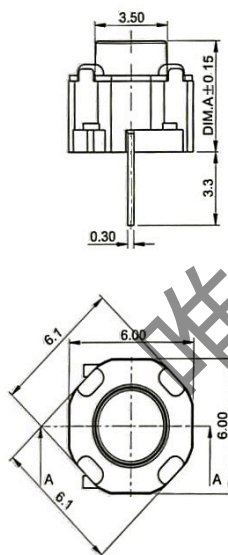
TC-1113-04



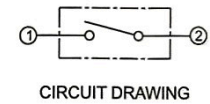
TC-1113A



- 1、Rating:DC12V 50mA
- 2、Travel:0.25 $\pm$ 0.1mm
- 3、Contact Resistance:100m Ω Max
- 4、Life:300,000 Cycles Min

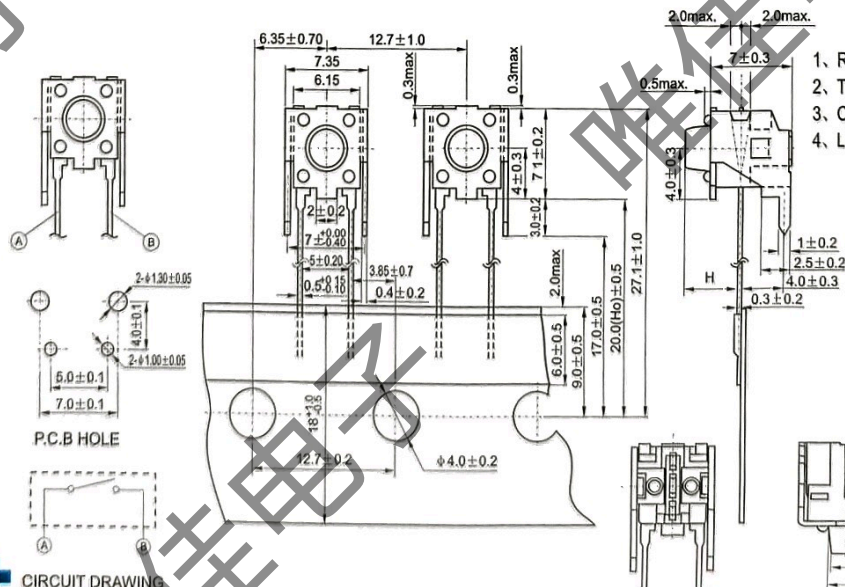
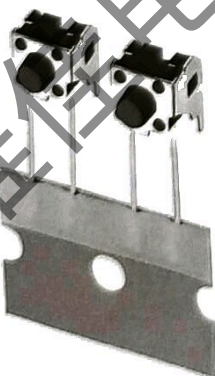


- 1、Rating:DC12V 50mA
- 2、Travel:0.25 $\pm$ 0.1mm
- 3、Contact Resistance:100m Ω Max
- 4、Life:300,000 Cycles Min



TYPE	DIM.A
1	4.3
2	5.0

TC-1113A-01

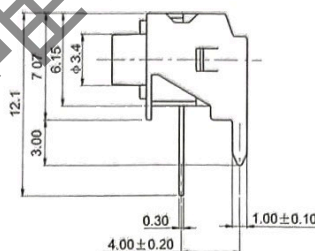
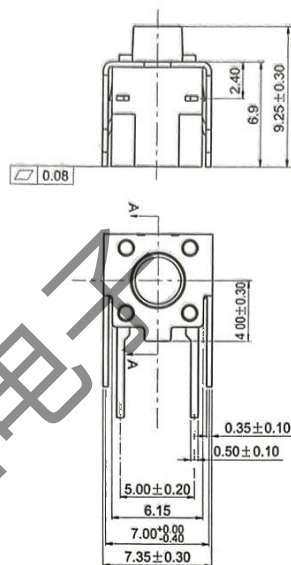
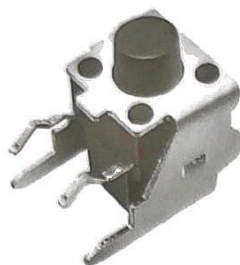


P.C.B HOLE

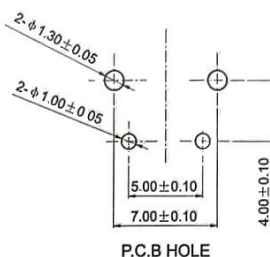
CIRCUIT DRAWING

- 1、Rating:DC12V 50mA
- 2、Travel:0.25 $\pm$ 0.1mm
- 3、Contact Resistance:100m Ω Max
- 4、Life:300,000 Cycles Min

TC-1114

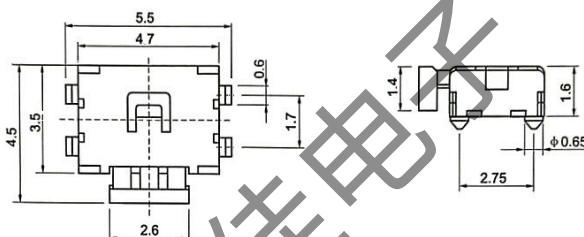
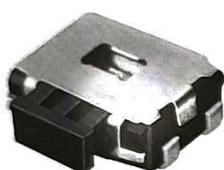


- 1、Rating:DC12V 50mA
- 2、Travel:0.25±0.1mm
- 3、Contact Resistance:100mΩ Max
- 4、Life:300,000 Cycles Min

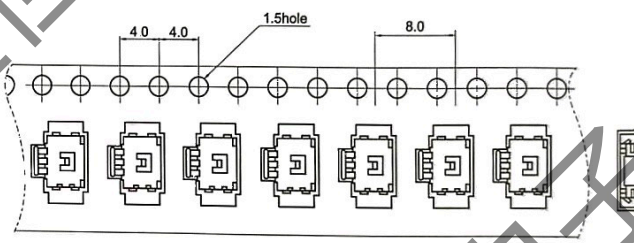
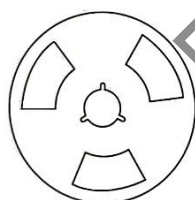


CIRCUIT DRAWING

TC-1114-01



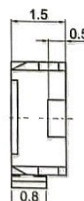
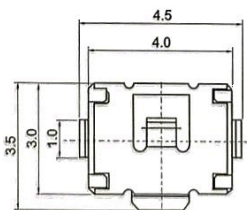
- 1、Rating:DC12V 50mA
- 2、Travel:0.3±0.1mm
- 3、Operating Force:170,200±30gf
- 4、Contact Resistance:100mΩ Max
- 5、Life:30,000 Cycles Min
- ※N:Without Embossing



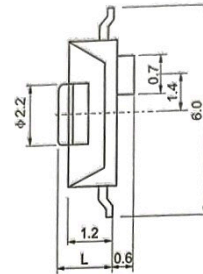
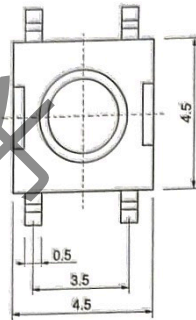
Embossed Carrier Tape & Reel Dimension

TC-1115U

- 1、Rating:DC12V 50mA
- 2、Travel:0.2±0.1mm
- 3、Operating Force:250±50gf
- 4、Contact Resistance:100mΩ Max
- 5、Life:30,000 Cycles Min



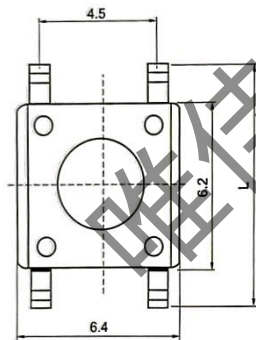
TC-1116U



- 1、Rating:DC12V 50mA
- 2、Travel:0.2±0.1mm
- 3、Operating Force:180,250±50gf
- 4、Contact Resistance:100mΩ Max
- 5、Life:30,000 Cycles Min
- ※1127N,1127NA:Without Embossed

Model No.	Dimension
TC-1127	1.5
TC-1127A	4.3

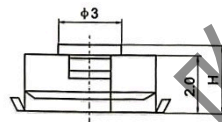
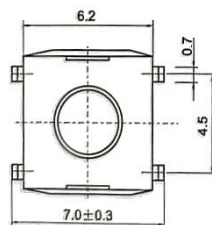
TC-1127



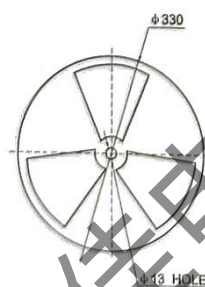
- 1、Rating:DC12V 50mA
- 2、Travel:0.25±0.1mm
- 3、Operating Force:100,130 ± 160,250±50gf
- 4、Contact Resistance:100mΩ Max
- 5、Life:100,000 Cycles Min

Model No .	Terminal(l)
TC-1137	8.0
TC-1137A	10.0

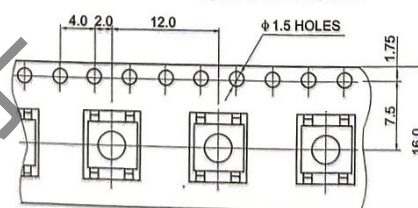
TC-1137



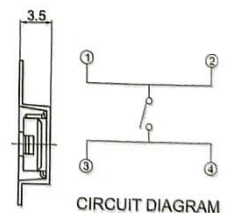
- 1、Rating:DC12V 50mA
- 2、Travel:0.25±0.1mm
- 3、Operating Force:180,160 or 250±50gf
- 4、Contact Resistance:100mΩ Max
- 5、Life:100,000 Cycles Min
- 6、H: 2.5,2.9,3.1



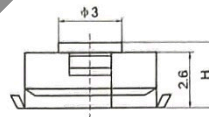
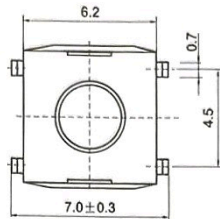
Embossed Carrier Tape & Reel Dimension



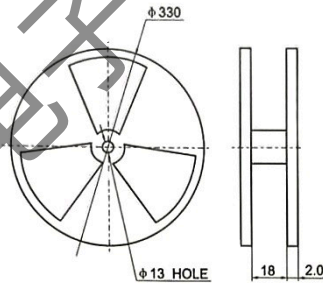
THE QUANTITY PACKAGED PER REEL IS 1700 PCS



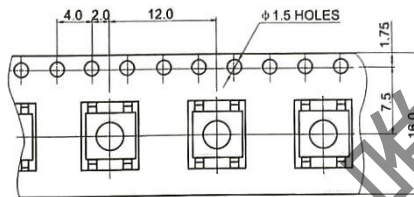
TC-1157U



1. Rating:DC12V 50mA
2. Travel:0.25±0.1mm
3. Operating Force:130,160 or 250±50gf
4. Contact Resistance:100mΩ Max
5. Life:100,000 Cycles Min
6. H: 2.9,3.1



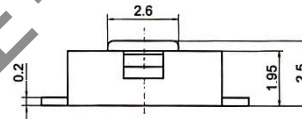
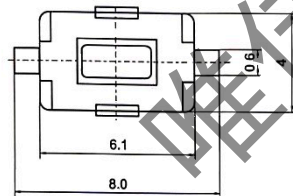
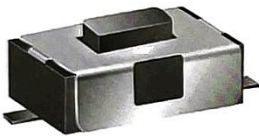
Embossed Carrier Tape & Reel Dimension



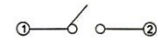
THE QUANTITY PACKAGED PER REEL IS 1700 PCS

CIRCUIT DIAGRAM

TC-1158U

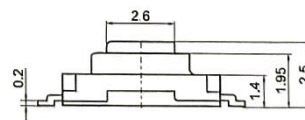
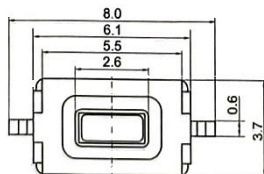
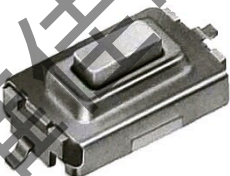


1. Rating:DC12V 50mA
2. Travel:0.25±0.1mm
3. Operating Force:130,180 or 250±50gf
4. Contact Resistance:100mΩ Max
5. Life:50,000 Cycles Min

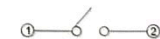


CIRCUIT DIAGRAM

TC-1501

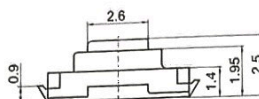
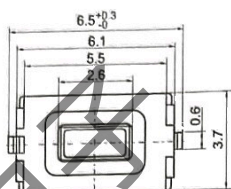


1. Rating:DC12V 50mA
2. Travel:0.25±0.1mm
3. Operating Force:130,180 or 250±50gf
4. Contact Resistance:100mΩ Max
5. Life:50,000 Cycles Min



CIRCUIT DIAGRAM

TC-1502

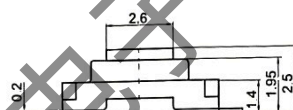
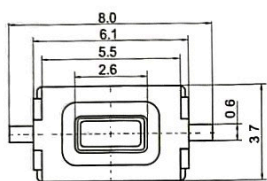


- 1、Rating:DC12V 50mA
- 2、Travel:0.25±0.1mm
- 3、Operating Force:130,180 or 250±50gf
- 4、Contact Resistance:100mΩ Max
- 5、Life:50,000 Cycles Min

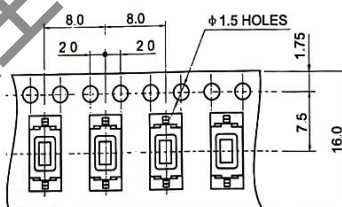
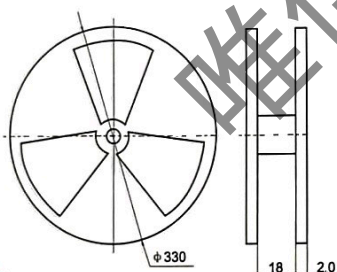


CIRCUIT DIAGRAM

TC-1503



- 1、Rating:DC12V 50mA
- 2、Travel:0.25±0.1mm
- 3、Operating Force:130,180 or 250±50gf
- 4、Contact Resistance:100mΩ Max
- 5、Life:50,000 Cycles Min

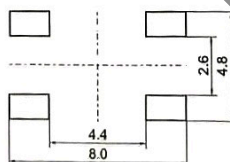
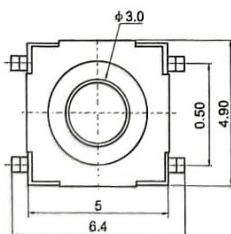
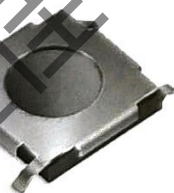


Embossed Carrier Tape & Reel Dimension

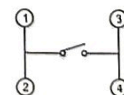


CIRCUIT DIAGRAM

TC-1504

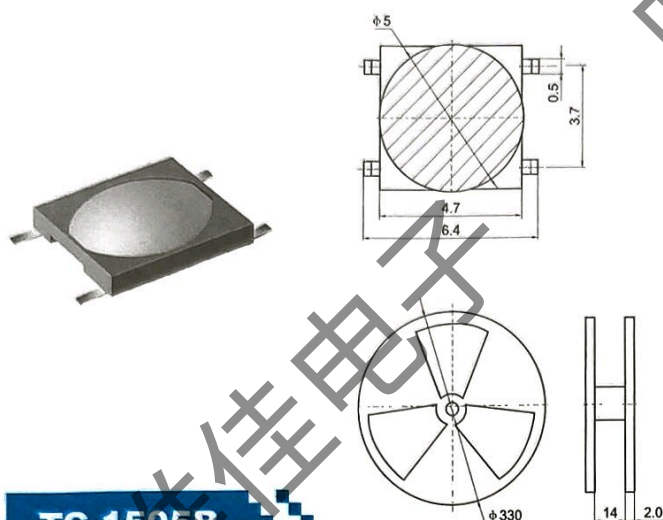


- 1、Rating:DC12V 50mA
- 2、Travel:0.25±0.1/-0.2mm
- 3、Operating Force:130,160 or 250±50gf
- 4、Contact Resistance:100mΩ Max
- 5、Life:100,000 Cycles Min



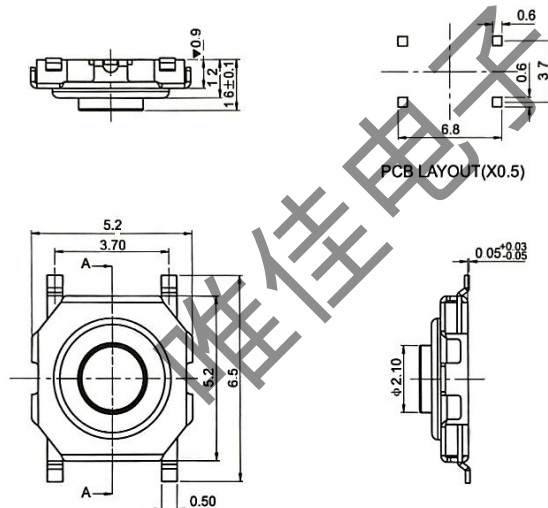
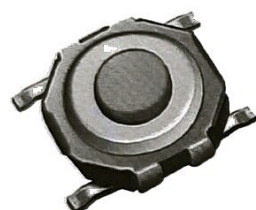
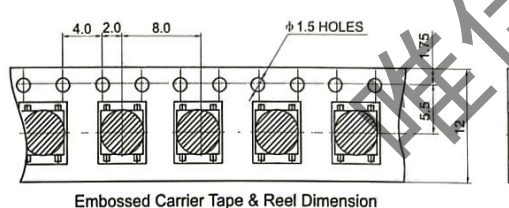
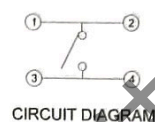
CIRCUIT DIAGRAM

TC-1505A

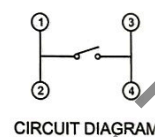


TC-1505B

1. Rating:DC12V 50mA
2. Travel:0.25±0.1/-0.2mm
3. Operating Force:130,160 or 250±50gf
4. Contact Resistance:100mΩ Max
5. Life:100,000 Cycles Min

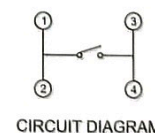
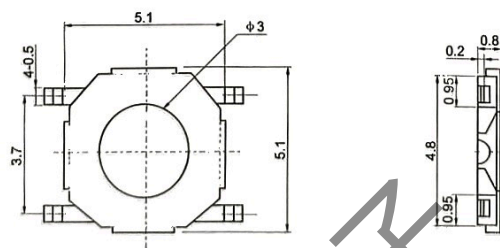


1. Rating:DC12V 50mA
2. Travel:0.25±0.1/-0.2mm
3. Operating Force:130,160 or 250±50gf
4. Contact Resistance:100mΩ Max
5. Life:100,000 Cycles Min

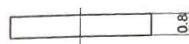
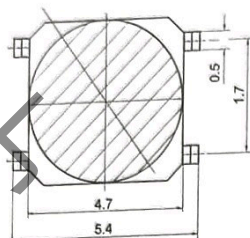
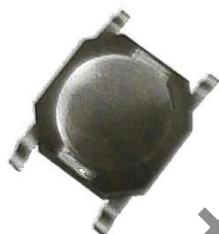


TC-1506

1. Rating:DC12V 50mA
2. Travel:0.25±0.1/-0.2mm
3. Operating Force:130,160 or 250±50gf
4. Contact Resistance:100mΩ Max
5. Life:100,000 Cycles Min



TC-1506A

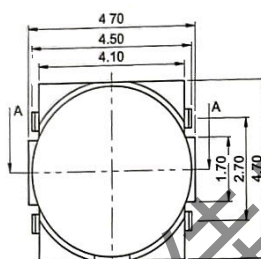


- 1、Rating:DC12V 50mA
- 2、Travel:0.25±0.1/-0.2mm
- 3、Operating Force:130,160 or 250±50gf
- 4、Contact Resistance:100mΩ Max
- 5、Life:100,000 Cycles Min

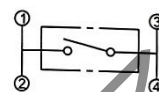


CIRCUIT DRAWING

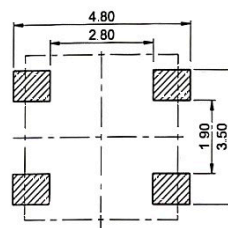
TC-1506B



- 1、Rating:DC12V 50mA
- 2、Travel:0.25±0.1/-0.2mm
- 3、Operating Force:130,160 or 250±50gf
- 4、Contact Resistance:100mΩ Max
- 5、Life:100,000 Cycles Min

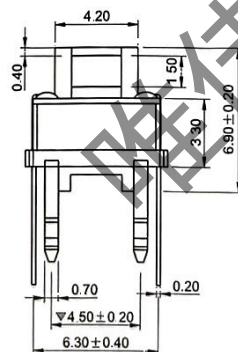
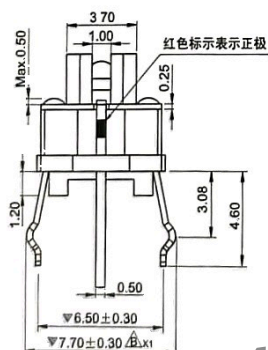


CIRCUIT DRAWING

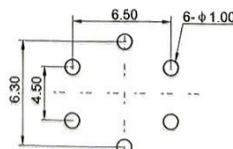
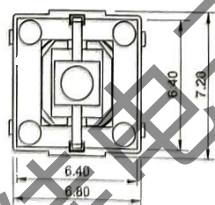


P.C.B LAYOUT

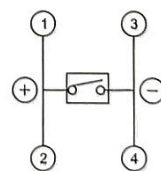
TC-1508



- 1、Rating:DC12V 50mA
- 2、Travel:0.25±0.1mm
- 3、Contact Resistance:100mΩ Max
- 4、Life:300,000 Cycles Min



P.C.B HOLE



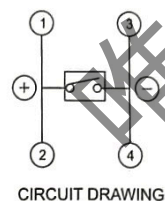
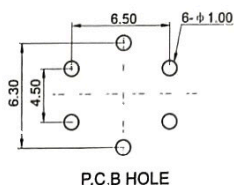
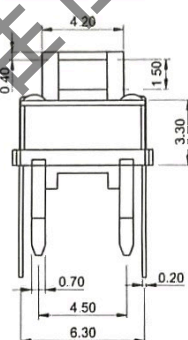
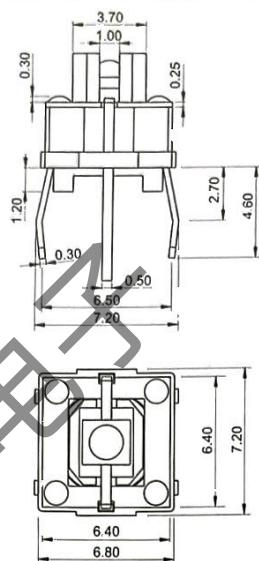
CIRCUIT DRAWING

LED 颜色	
R	红色
RB	红蓝
RG	红绿
B	蓝色
G	绿色

TC-1701

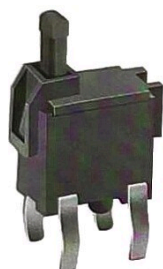


TC-1702

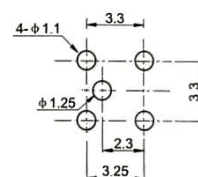
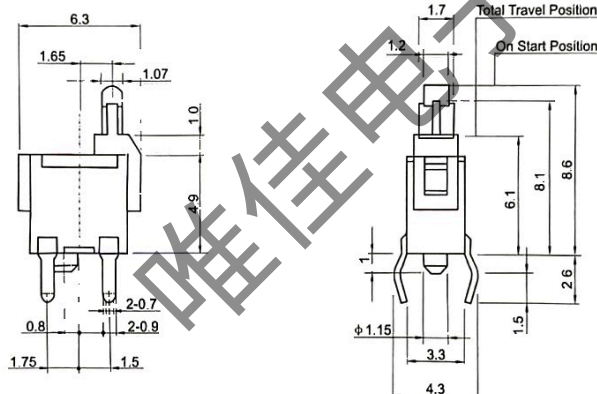


LED 颜色	
R	红色
RB	红蓝
RG	红绿
B	蓝色
G	绿色

- 1、Rating:DC12V 50mA
- 2、Travel:0.25±0.1mm
- 3、Contact Resistance:100mΩ Max
- 4、Life:300,000 Cycles Min



TC-1601



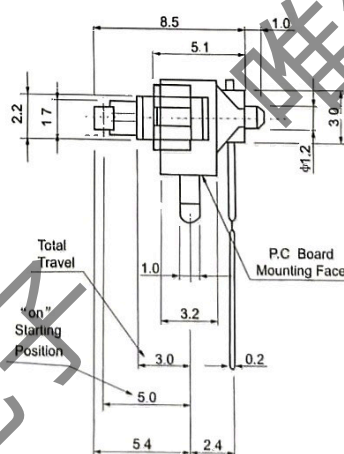
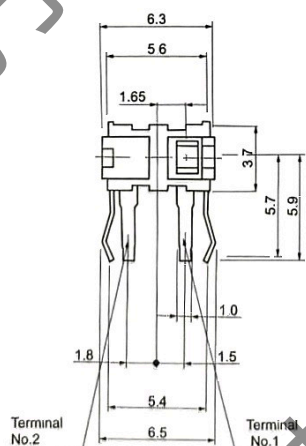
P.C.B MOUNTING HOLE DIMENSIONS



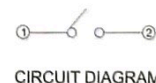
- 1、Rating:DC30V 0.1A
- 2、Circuit:1P1T
- 3、Operating Force:40gf Max
- 4、Contact Resistance:1Ω Max
- 5、Life:50,000 Cycles Min

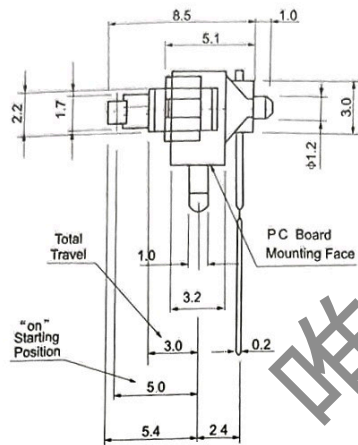
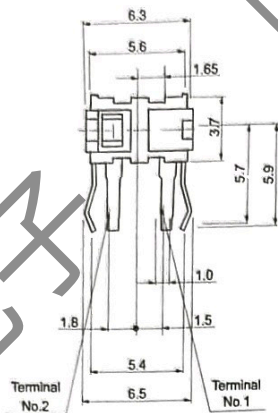


TC-1601R

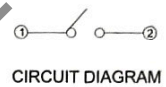


- 1、Rating:DC30V 0.1A
- 2、Circuit:1P1T
- 3、Operating Force:40gf Max
- 4、Contact Resistance:1Ω Max
- 5、Life:50,000 Cycles Min

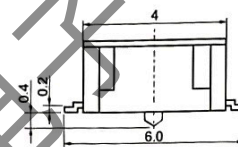
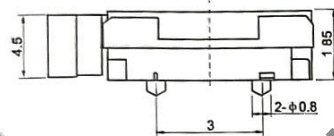
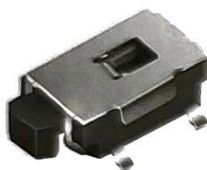




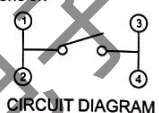
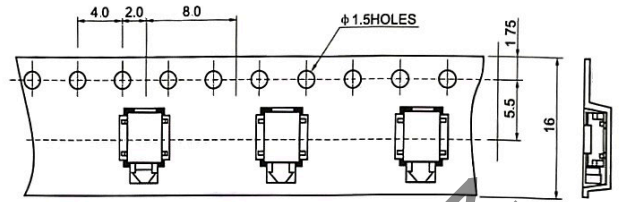
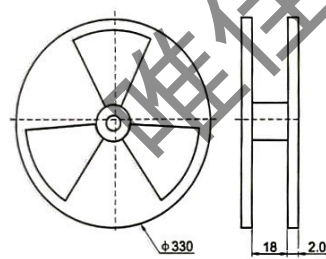
- 1、Rating:DC30V 0.1A
- 2、Circuit:1P1T
- 3、Operating Force:40gf Max
- 4、Contact Resistance:1 Ω Max
- 5、Life:50,000 Cycles Min



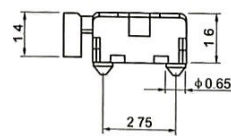
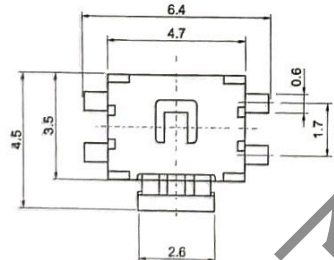
TC-1601L



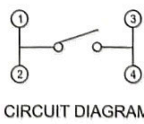
- 1、Rating:DC12V 50mA
- 2、Travel:0.3 $\pm$ 0.05mm
- 3、Operating Force:130,180,250 $\pm$ 50gf
- 4、Contact Resistance:100m Ω Max
- 5、Life:30,000 Cycles Min



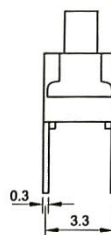
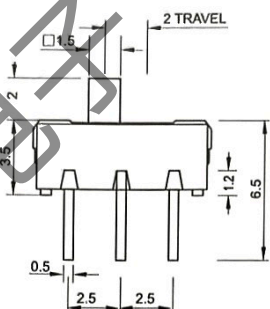
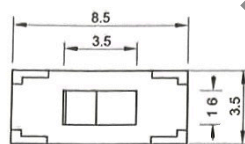
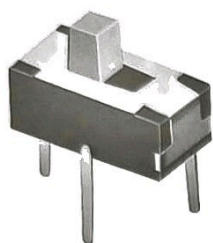
TC-2013



- 1、Rating:DC12V500mA
 - 2、Travel:0.3 $\pm$ 0.1mm
 - 3、Operating Force:170,200 $\pm$ 300gf
 - 4、Contact Resistance:100m Ω Max
 - 5、Life:30,000 Cycles Min
- ※N::Without Embossed



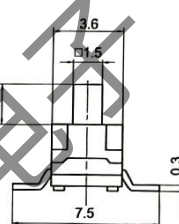
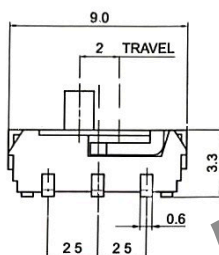
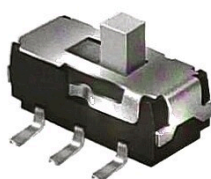
TC-2015



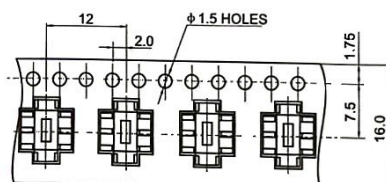
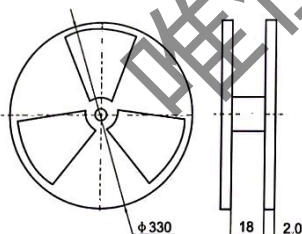
- 1、Rating:DC6V 300mA
- 2、Circuit:1P2T
- 3、Operating Force:250±150gf
- 4、Contact Resistance:70mΩ Max
- 5、Life:10,000 Cycles Min
- 6、Travel:2.0mm



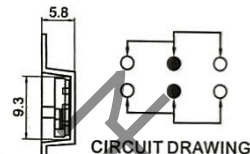
MS-12D10



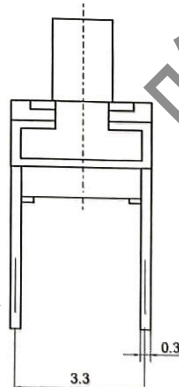
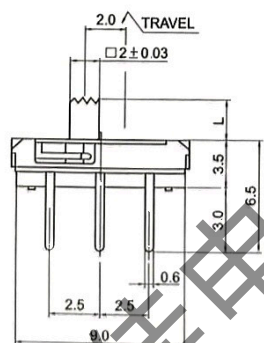
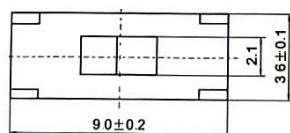
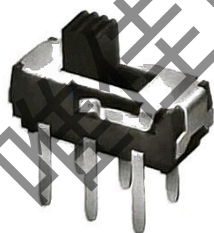
- 1、Rating:DC6V 300mA
- 2、Circuit:2P2T
- 3、Operating Force:250±150gf
- 4、Contact Resistance:70mΩ Max
- 5、Life:10,000 Cycles Min
- 6、Travel:2.0mm



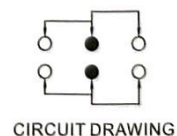
Embossed Carrier Tape & Reel Dimension



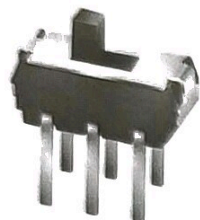
MS-22D01



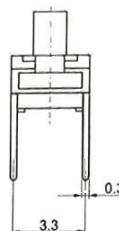
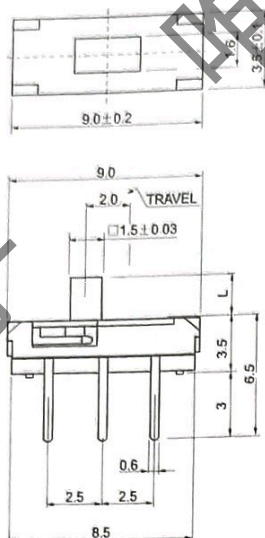
- 1、Rating:DC6V 300mA
- 2、Circuit:2P2T
- 3、Operating Force:250±150gf
- 4、Contact Resistance:70mΩ Max
- 5、Life:10,000 Cycles Min
- 6、Travel:2.0mm



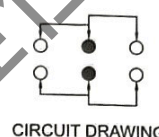
MS-22D02



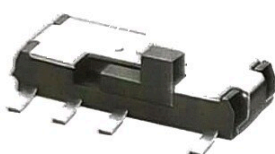
MS-22003



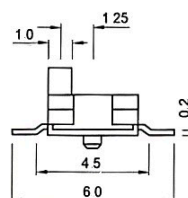
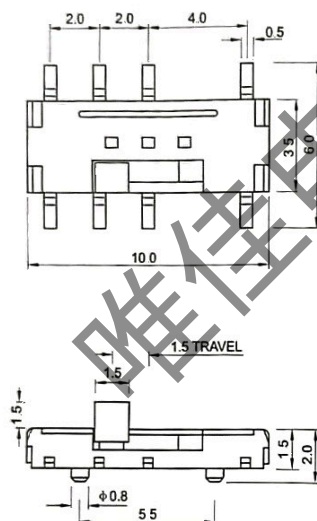
1. Rating: DC6V 300mA
2. Circuit: 2P2T
3. Operating Force: 250 ± 150 gf
4. Contact Resistance: $70\text{m}\Omega$ Max
5. Life: 10,000 Cycles Min
6. Travel: 2.0mm



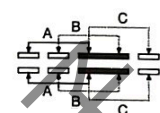
CIRCUIT DRAWING



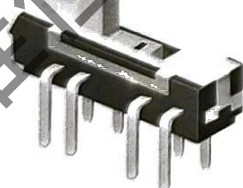
MS-23C01



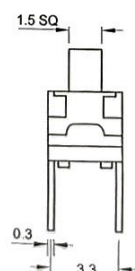
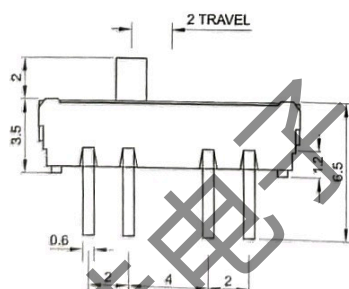
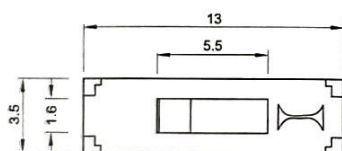
1. Rating: DC6V 300mA
2. Circuit: 2P3T
3. Operating Force: 250 ± 150 gf
4. Contact Resistance: $70\text{m}\Omega$ Max
5. Life: 10,000 Cycles Min
6. Travel: 2.0mm



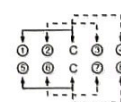
CIRCUIT DRAWING



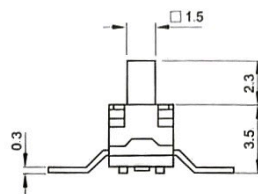
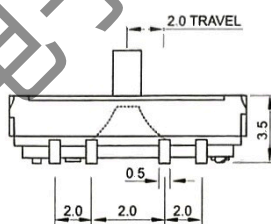
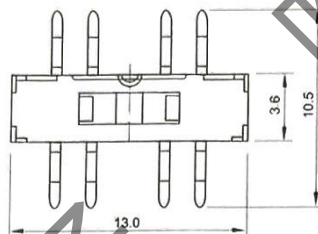
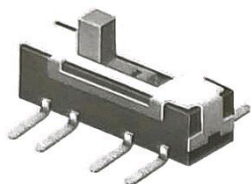
MS-23D07



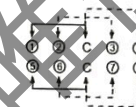
1. Rating: DC6V 300mA
2. Circuit: 2P3T
3. Operating Force: 250 ± 150 gf
4. Contact Resistance: $70\text{m}\Omega$ Max
5. Life: 10,000 Cycles Min
6. Travel: 2.0mm



CIRCUIT DRAWING

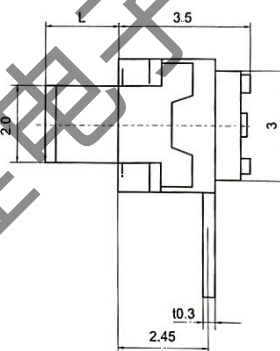
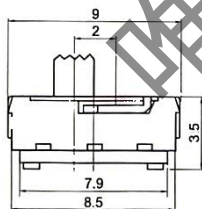
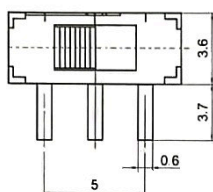
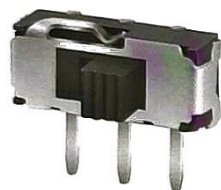


1. Rating:DC6V 300mA
2. Circuit:2P3T
3. Operating Force:250±150gf
4. Contact Resistance:70mΩ Max
5. Life:10,000 Cycles Min
6. Travel:2.0mm

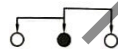


CIRCUIT DRAWING

MS-23D09

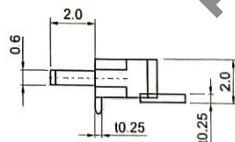
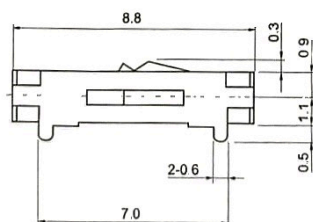
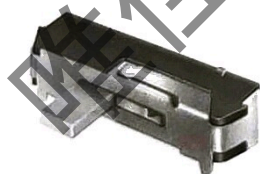


1. Rating:DC6V 300mA
2. Circuit:1P2T
3. Operating Force:250±150gf
4. Contact Resistance:70mΩ Max
5. Life:10,000 Cycles Min

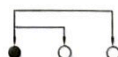


CIRCUIT DRAWING

MK-12D01

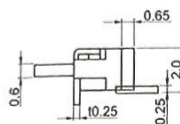
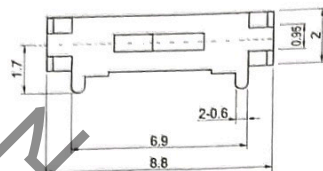


1. Rating:DC4V 300mA
2. Circuit:1P2T
3. Operating Force:150±100gf
4. Contact Resistance:70mΩ Max
5. Life:10,000 Cycles Min



CIRCUIT DRAWING

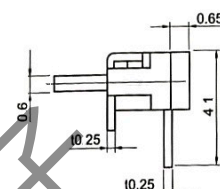
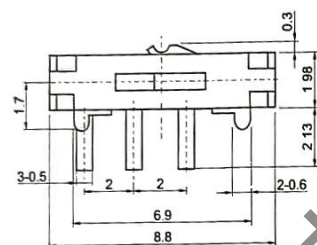
MK-12D02



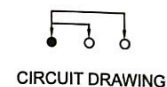
- 1、Rating:DC6V 0.3A
- 2、Circuit:1P2T
- 3、Travel:2mm
- 4、Timing:Non-Shorting
- 5、Operating Force:150±100gf



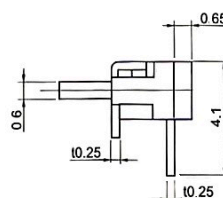
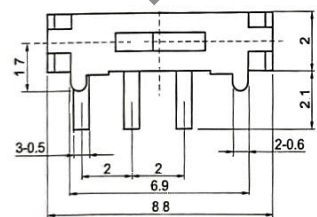
MK-12D03



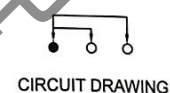
- 1、Rating:DC6V 0.3A
- 2、Circuit:1P2T
- 3、Timing:Non-Shorting
- 4、Travel:2mm
- 5、Operating Force:150±100gf



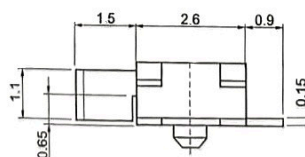
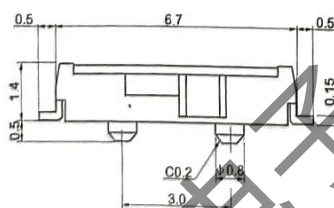
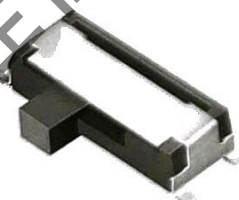
MK-12D04



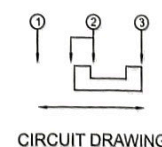
- 1、Rating:DC4V 300mA
- 2、Circuit:1P2T
- 3、Operating Force:150±100gf
- 4、Contact Resistance:70mΩ Max
- 5、Life:10,000 Cycles Min



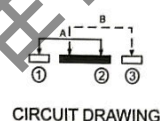
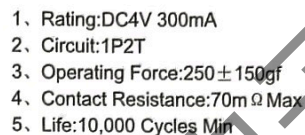
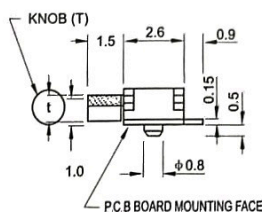
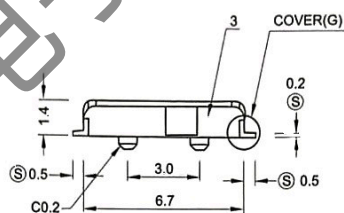
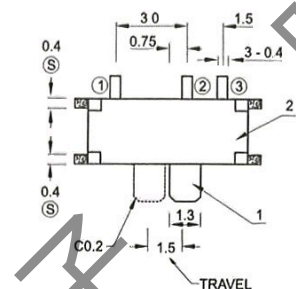
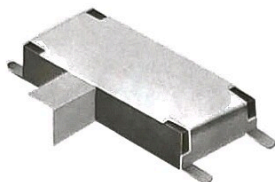
MK-12D05



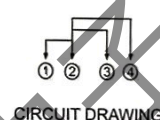
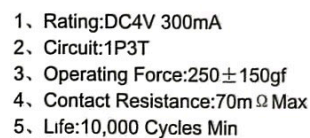
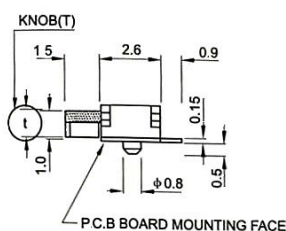
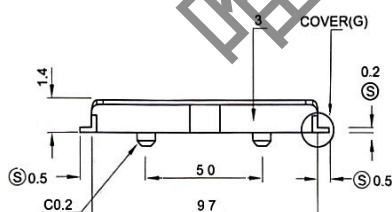
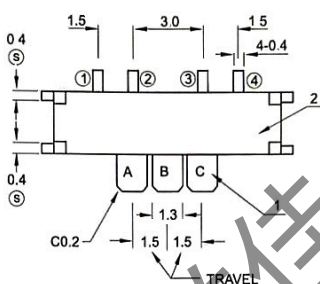
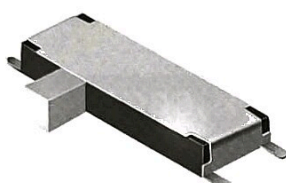
- 1、Rating:DC4V 300mA
- 2、Circuit:1P2T
- 3、Operating Force:150±100gf
- 4、Contact Resistance:70mΩ Max
- 5、Life:10,000 Cycles Min



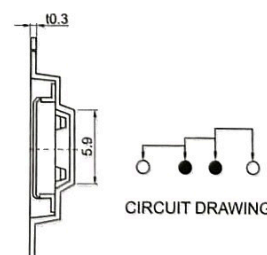
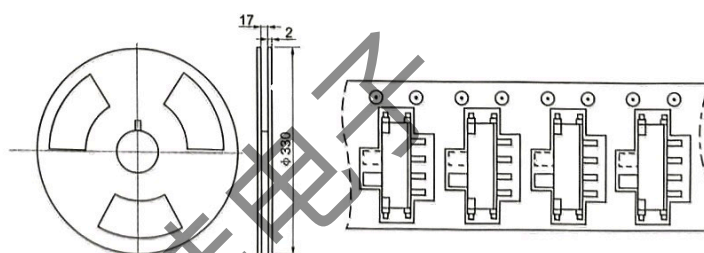
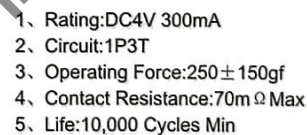
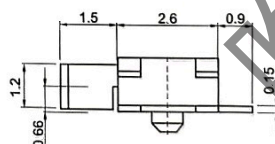
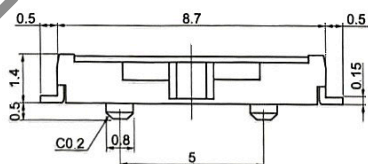
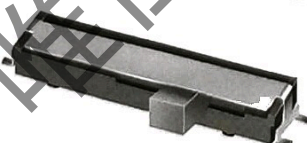
MK-12D06



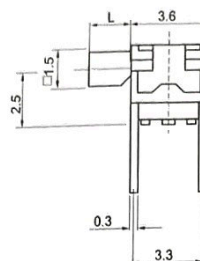
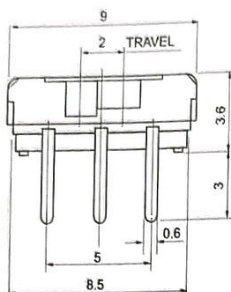
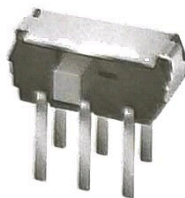
MK12C02



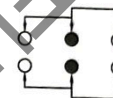
MK13C01



MK-13D01

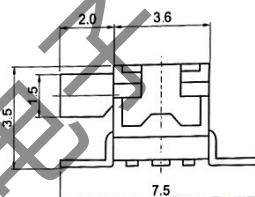
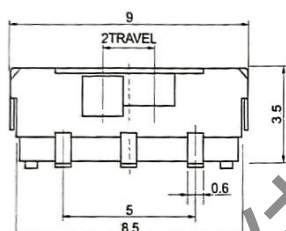
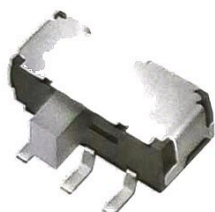


- 1、Rating:DC6V 300mA
- 2、Circuit:2P2T
- 3、Operating Force:250±150gf
- 4、Contact Resistance:70mΩ Max
- 5、Life:10,000 Cycles Min
- 6、Travel:2.0mm

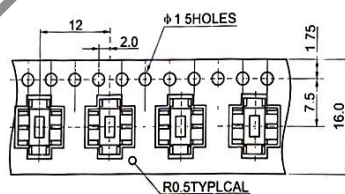
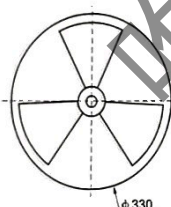


CIRCUIT DRAWING

MK-22D01



- 1、Rating:DC6V 300mA
- 2、Circuit:2P2T
- 3、Operating Force:250±150gf
- 4、Contact Resistance:70mΩ Max
- 5、Life:10,000 Cycles Min
- 6、Travel:2.0mm

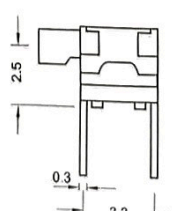
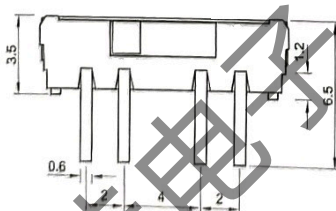
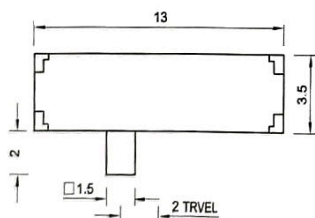
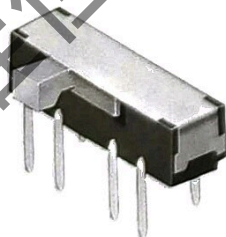


Embossed Carrier Tape & Reel Dimension

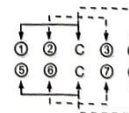


CIRCUIT DRAWING

MK-22D02

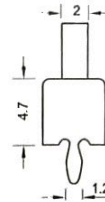
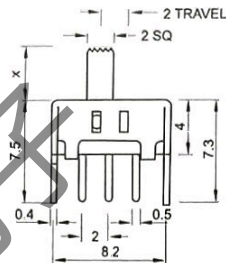
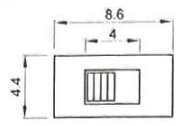
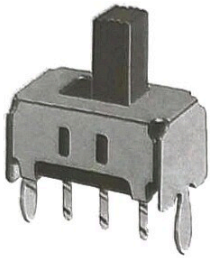


- 1、Rating:DC6V 300mA
- 2、Circuit:2P2T
- 3、Operating Force:250±150gf
- 4、Contact Resistance:70mΩ Max
- 5、Life:10,000 Cycles Min
- 6、Travel:2.0mm

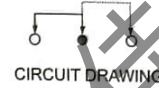


CIRCUIT DRAWING

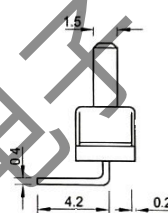
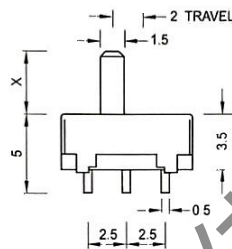
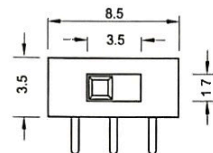
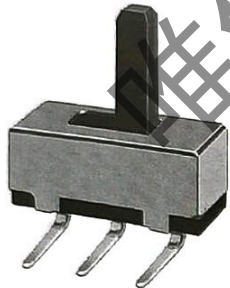
MK-23D08



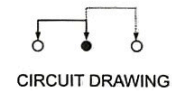
- 1、Rating:0.3A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



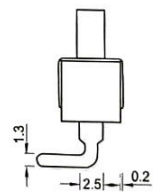
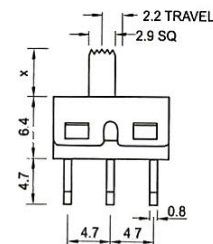
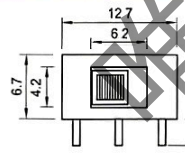
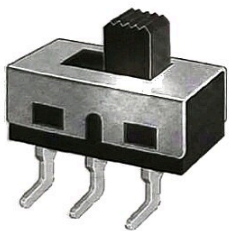
SS-12D02(N)



- 1、Rating:0.3A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



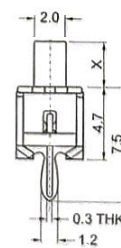
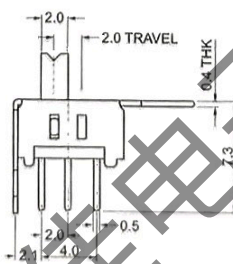
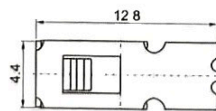
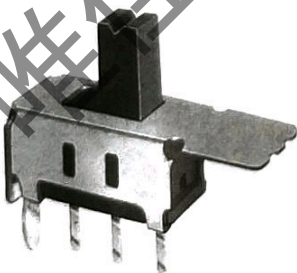
SS-12D03(N)



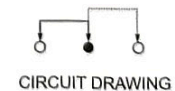
- 1、Rating:2A 125V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



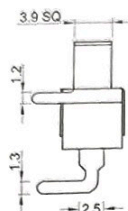
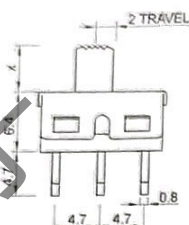
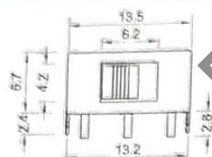
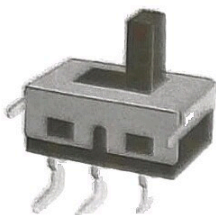
SS-12D06(N)



- 1、Rating:0.3A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



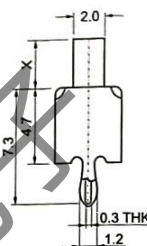
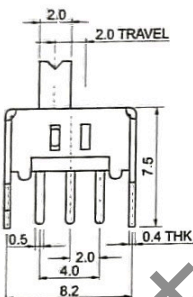
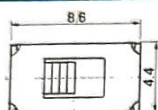
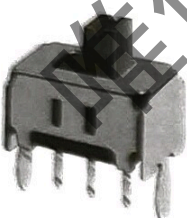
SS-12D07(N)



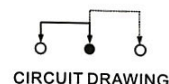
1. Rating: 2A 125V AC
2. Function: 1P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



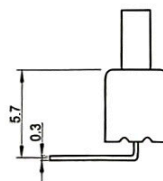
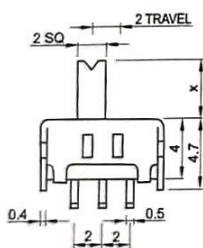
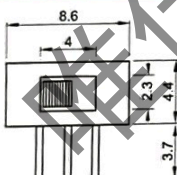
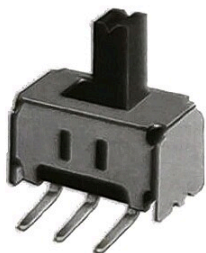
SS-12D11(N)



1. Rating: 0.3A 50V DC
2. Function: 1P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



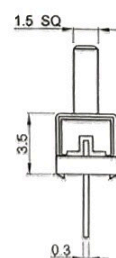
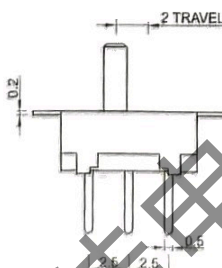
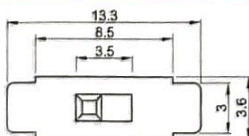
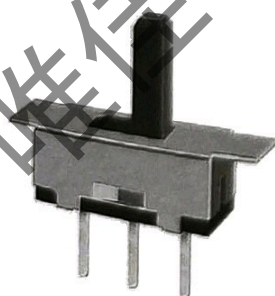
SS-12D12(S)



1. Rating: 0.3A 50V DC
2. Function: 1P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



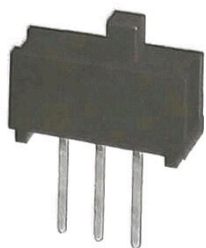
SS-12D13(N)



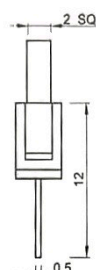
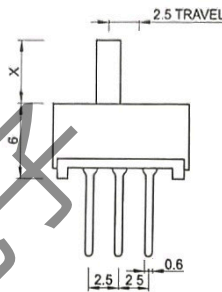
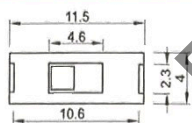
1. Rating: 0.3A 50V DC
2. Function: 1P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



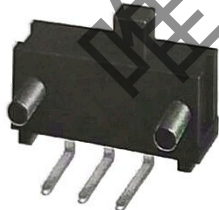
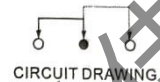
SS-12D14(N)



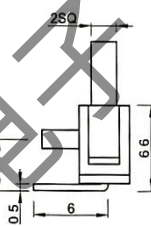
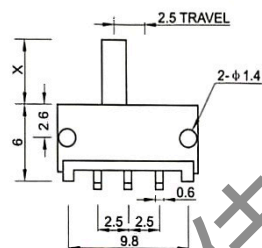
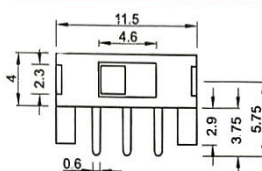
SS-12E01(S)



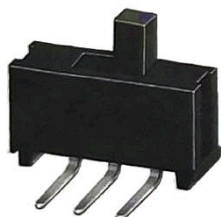
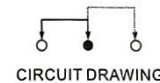
- 1、Rating:0.3A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



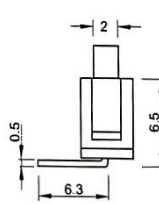
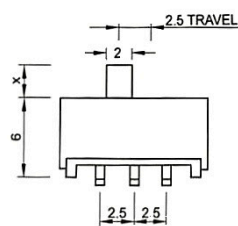
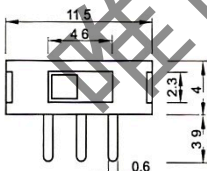
SS-12E02(S)



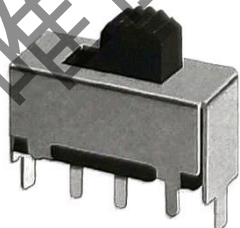
- 1、Rating:0.3A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



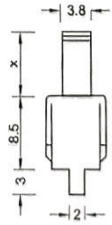
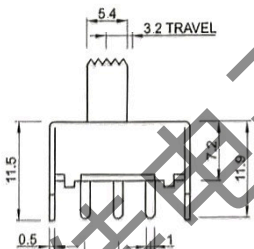
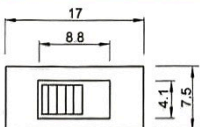
SS-12E03(S)



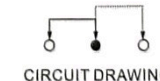
- 1、Rating:0.3A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

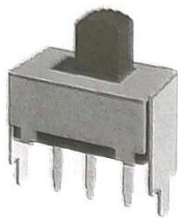


SS-12F02(N)

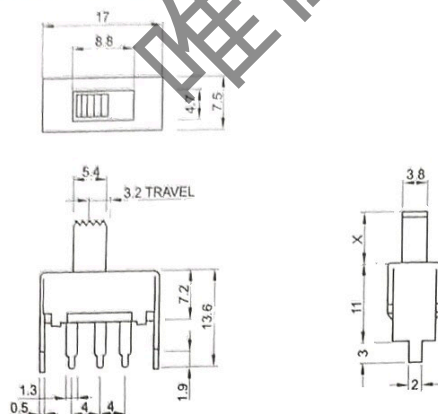


- 1、Rating:0.5A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min





SS-12F03(N)

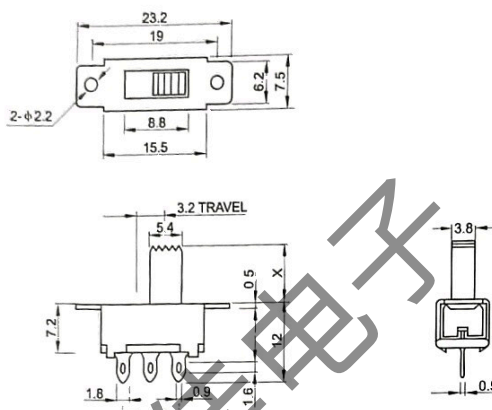


- 1、Rating:0.5A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING



SS-12F04(N)

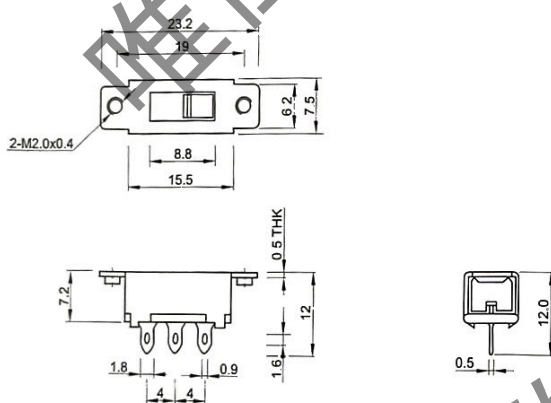


- 1、Rating:0.5A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING

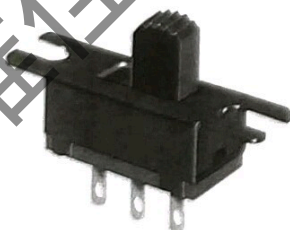


SS-12F05(N)

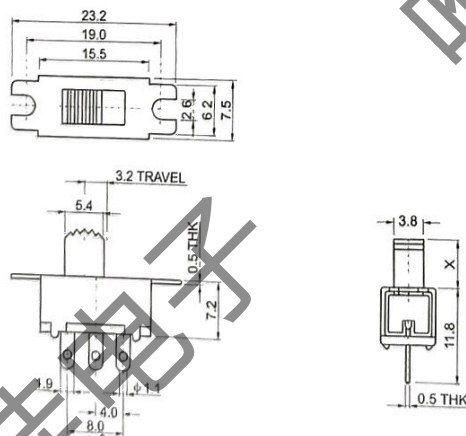


- 1、Rating:0.5A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING

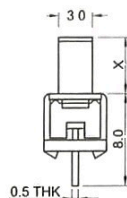
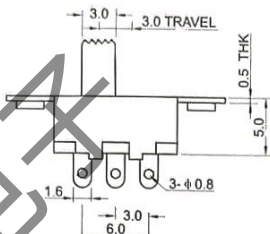
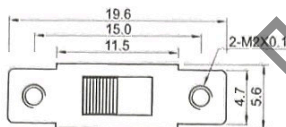
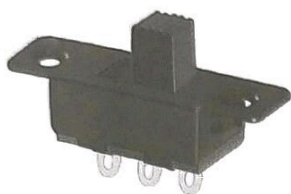


SS-12F06(N)



- 1、Rating:0.5A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

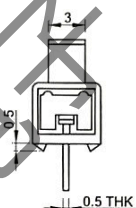
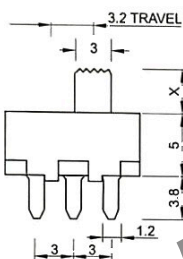
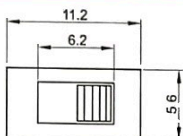
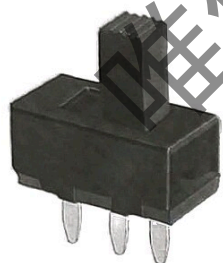
CIRCUIT DRAWING



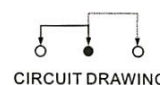
- 1、Rating:0.5A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



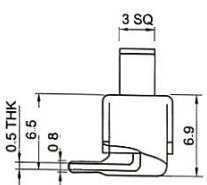
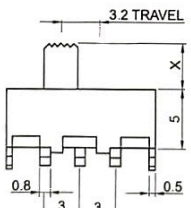
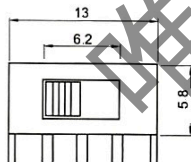
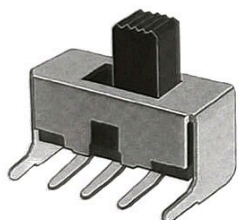
SS-12F07(N)



- 1、Rating:0.5A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



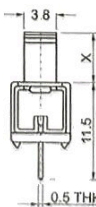
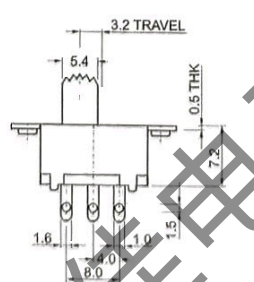
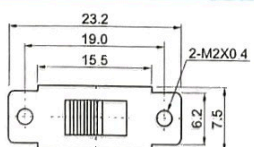
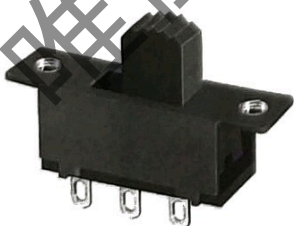
SS-12F08(N)



- 1、Rating:0.5A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



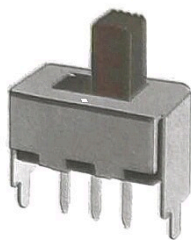
SS-12F09(N)



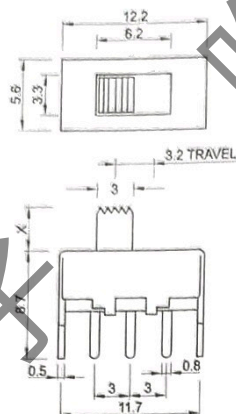
- 1、Rating:0.5A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



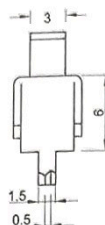
SS-12F10(N)



SS-12F11(N)



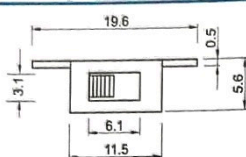
- 1、Rating:0.5A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



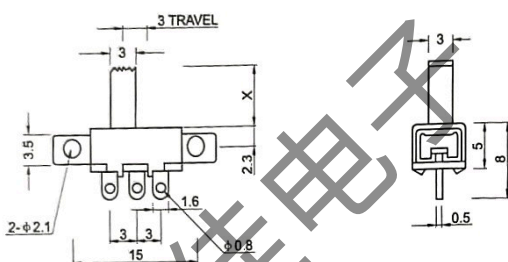
CIRCUIT DRAWING



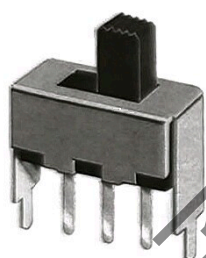
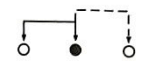
SS-12F12(N)



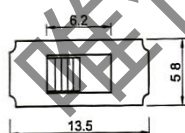
- 1、Rating:0.5A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



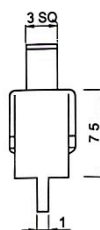
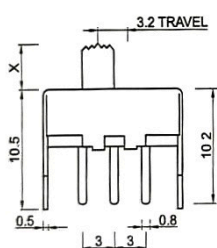
CIRCUIT DRAWING



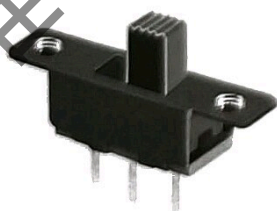
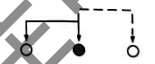
SS-12F13(N)



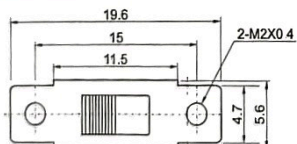
- 1、Rating:0.5A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



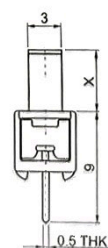
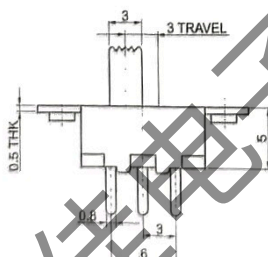
CIRCUIT DRAWING



SS-12F14(N)

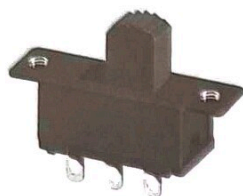


- 1、Rating:0.5A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

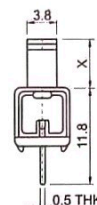
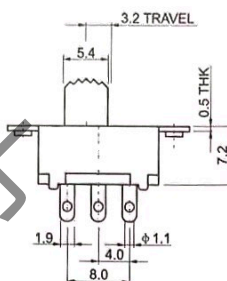
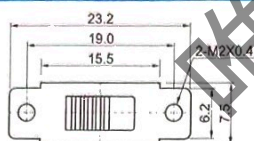


CIRCUIT DRAWING



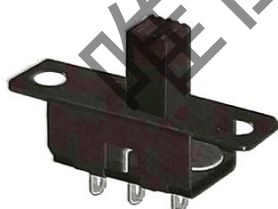


SS-12F15(N)

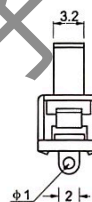
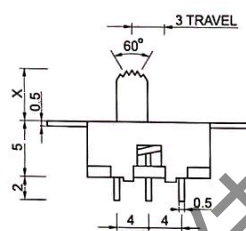
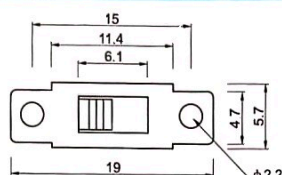


- 1、Rating:0.5A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING

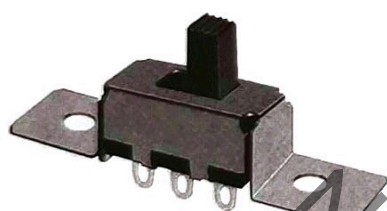


SS-12F16(N)

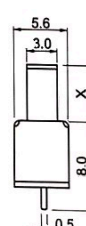
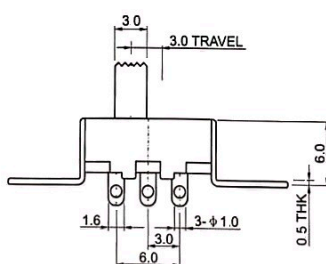
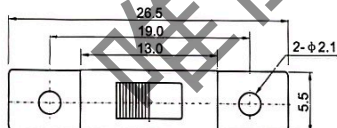


- 1、Rating:0.5A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING

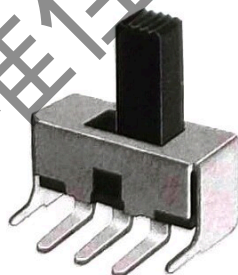


SS-12F17(N)

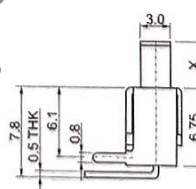
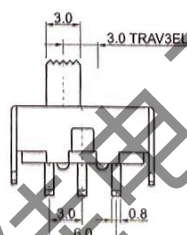
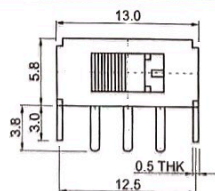


- 1、Rating:0.5A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING



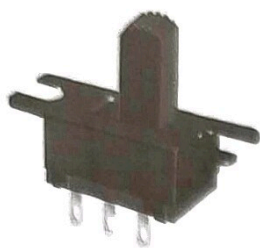
SS-12F18(N)



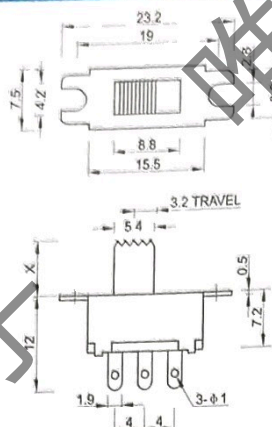
- 1、Rating:0.5A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING



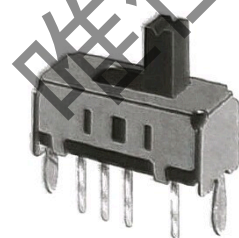


SS-12F19(N)

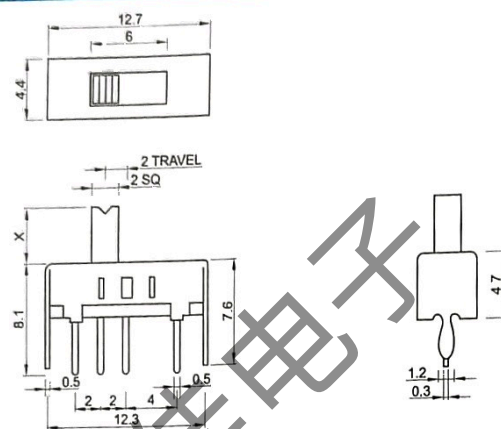


- 1、Rating:0.5A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING

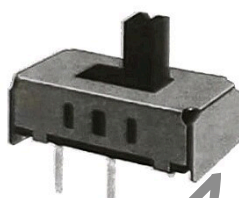
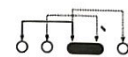


SS-13D01(S)

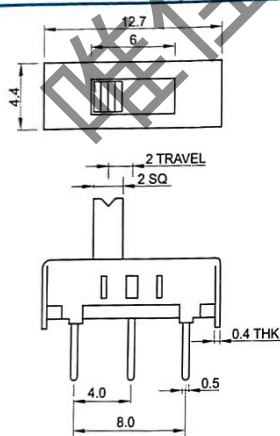


- 1、Rating:0.3A 50V DC
- 2、Function:1P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING

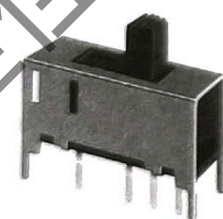


SS-13D02(S)

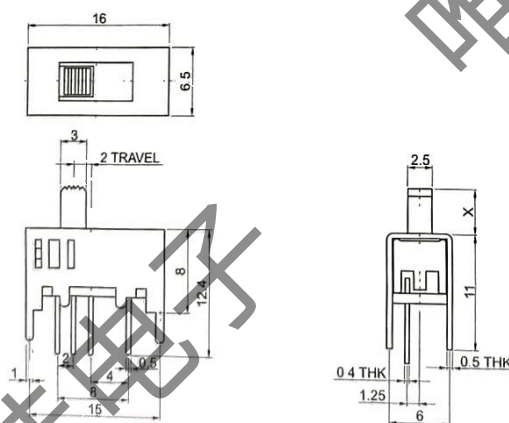


- 1、Rating:0.3A 50V DC
- 2、Function:1P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING

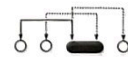


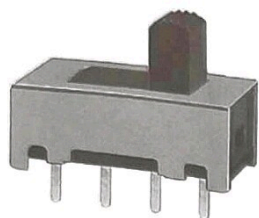
SS-13D03(S)



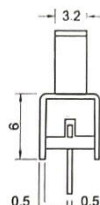
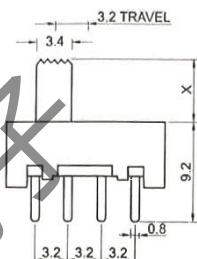
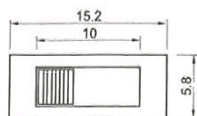
- 1、Rating:0.3A 50V DC
- 2、Function:1P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING

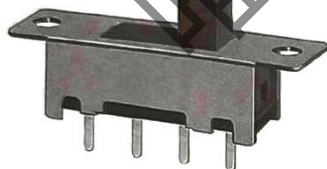
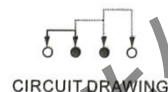




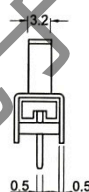
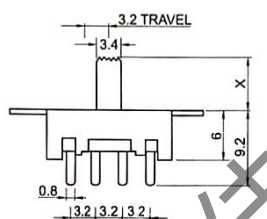
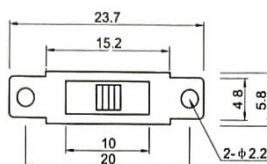
SS-13F01(N)



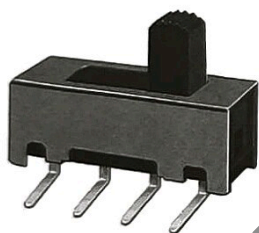
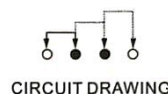
- 1、Rating:0.5A 50V DC
- 2、Function:1P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



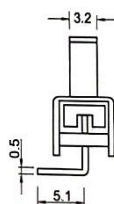
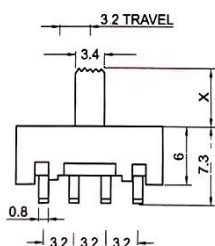
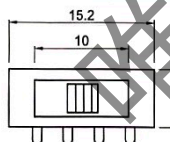
SS-13F02(N)



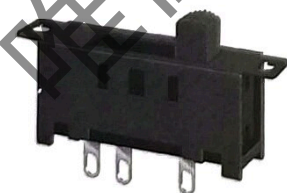
- 1、Rating:0.3A 50V DC
- 2、Function:1P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



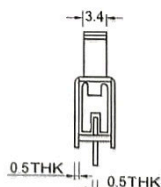
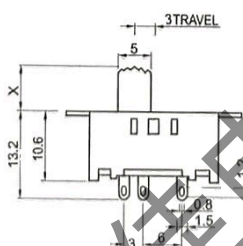
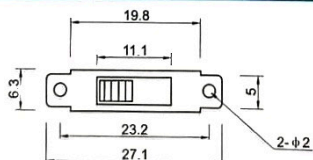
SS-13F03(N)



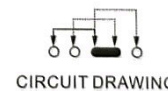
- 1、Rating:0.5A 50V DC
- 2、Function:1P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

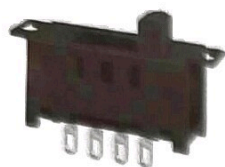


SS-13F04(N)

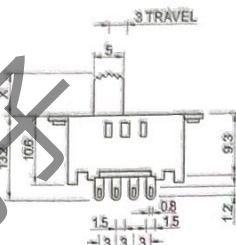
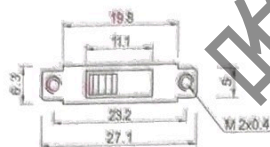


- 1、Rating:0.3A 50V DC
- 2、Function:1P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

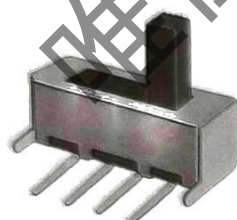
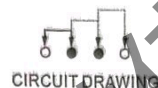




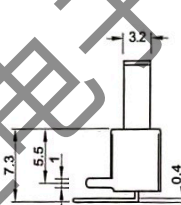
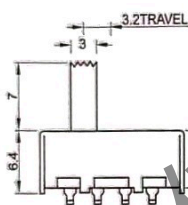
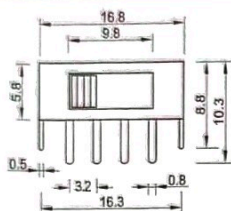
SS-13F05(N)



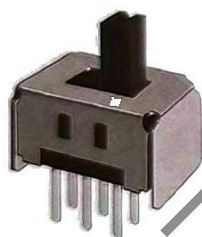
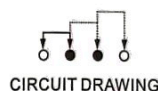
- 1、Rating:0.3A 50V DC
- 2、Function:1P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



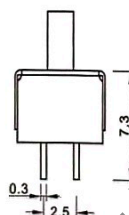
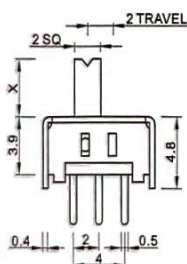
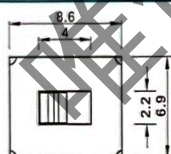
SS-13F06(N)



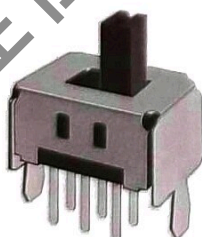
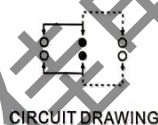
- 1、Rating:0.3A 50V DC
- 2、Function:1P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



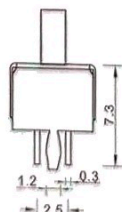
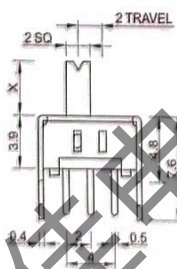
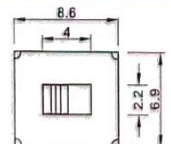
SS-22D01(N)



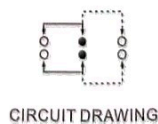
- 1、Rating:0.3A 50V DC
- 2、Function:1P8T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

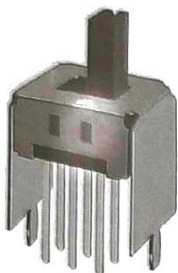


SS-22D02(N)

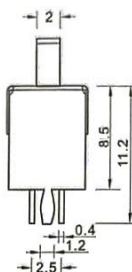
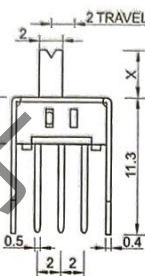
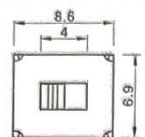


- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

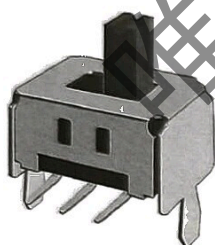
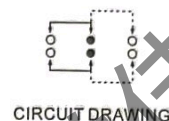




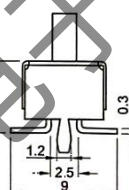
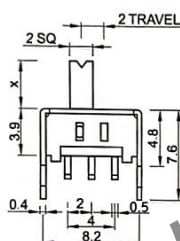
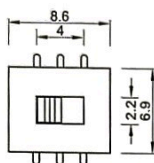
SS-22D03(N)



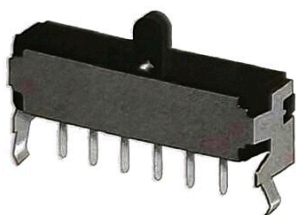
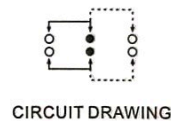
- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



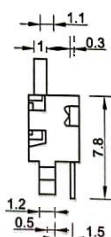
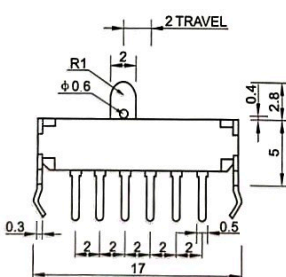
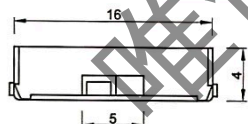
SS-22D04(N)



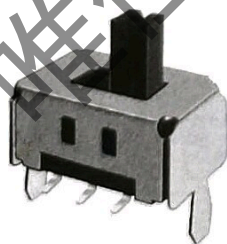
- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



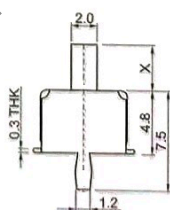
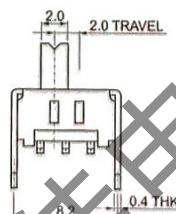
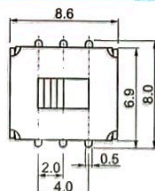
SS-22D05(S)



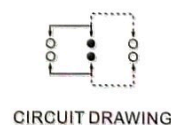
- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

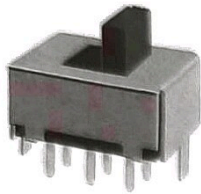


SS-22D06(NS)

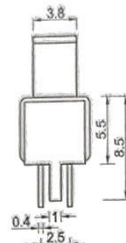
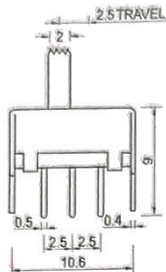
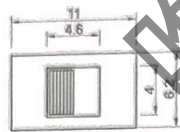


- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



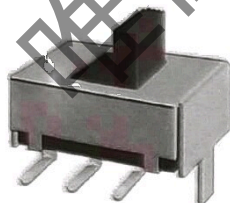


SS-22E01(N)

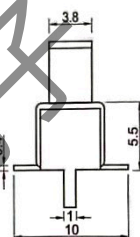
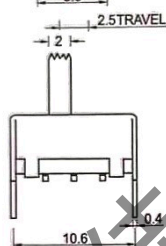
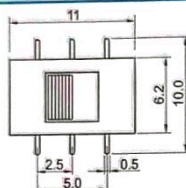


- 1、Rating:0.5A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING

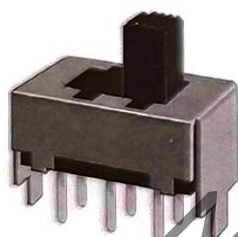


SS-22E02(N)

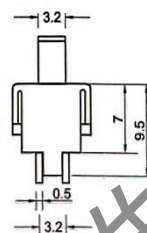
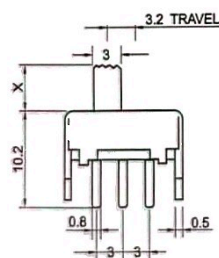
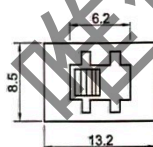


- 1、Rating:0.5A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING

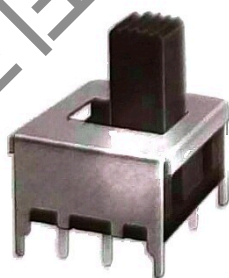


SS-22F01(N)

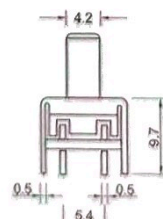
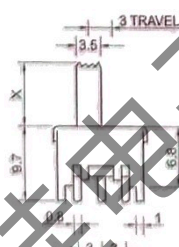
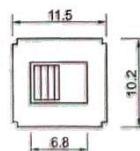


- 1、Rating:0.5A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING



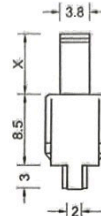
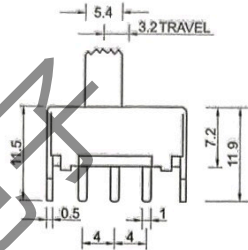
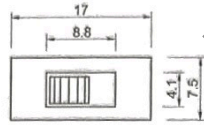
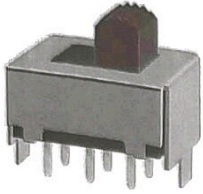
SS-22F02(N)



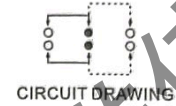
- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING

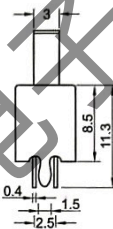
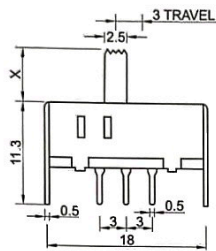
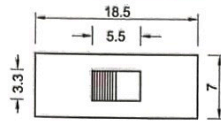
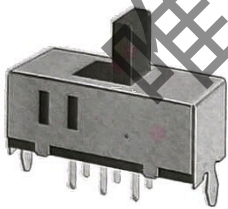




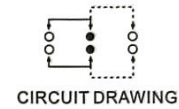
- 1、Rating:0.5A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



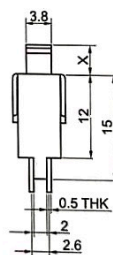
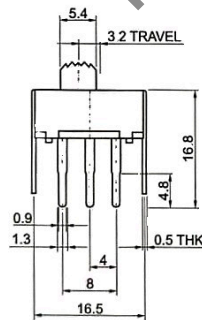
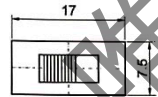
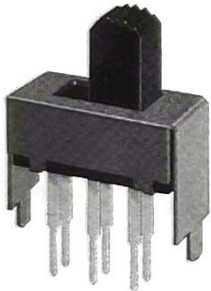
SS-22F03(N)



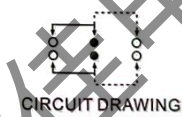
- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



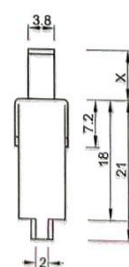
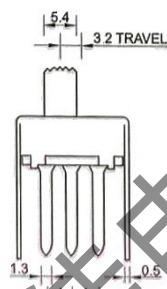
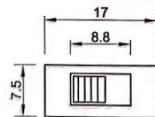
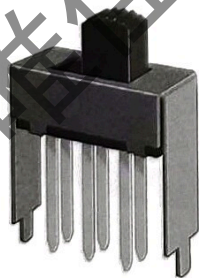
SS-22F04(S)



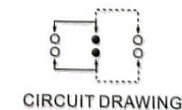
- 1、Rating:0.5A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



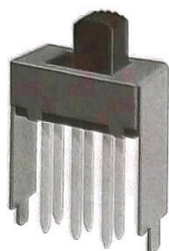
SS-22F05(N)



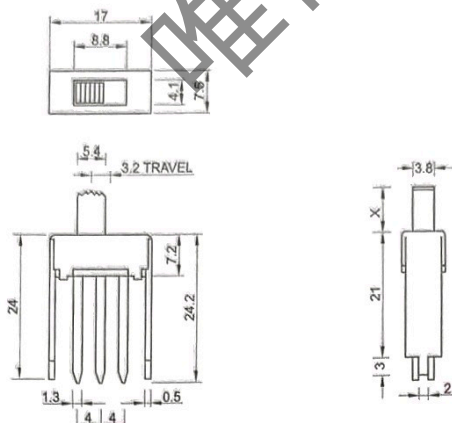
- 1、Rating:0.5A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



SS-22F06(N)

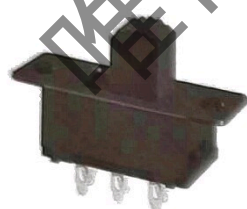


SS-22F07(N)

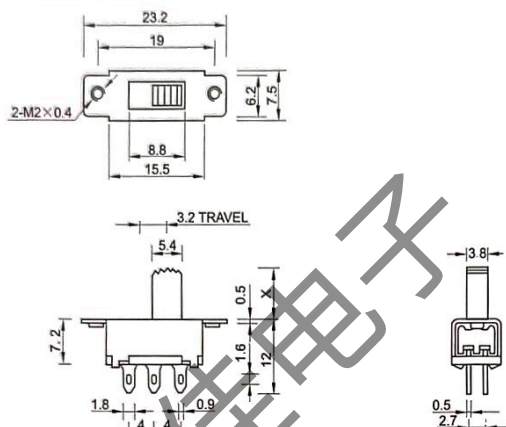


1. Rating: 0.5A 50V DC
2. Function: 2P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min

CIRCUIT DRAWING

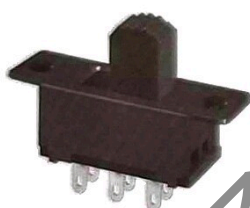


SS-22F08(N)

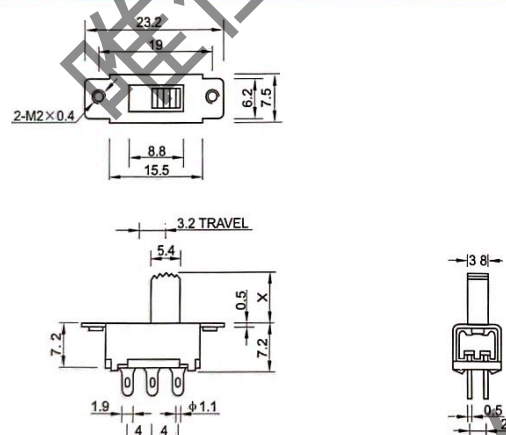


1. Rating: 0.5A 50V DC
2. Function: 2P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min

CIRCUIT DRAWING

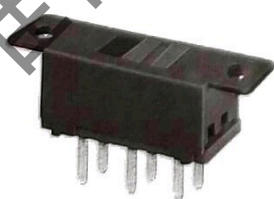


SS-22F09(N)

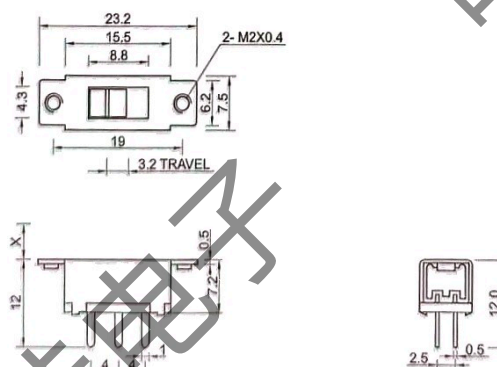


1. Rating: 0.5A 50V DC
2. Function: 2P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min

CIRCUIT DRAWING

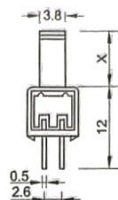
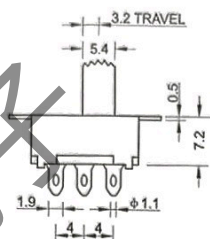
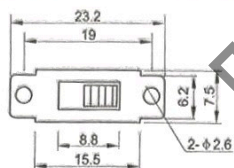


SS-22F10(N)

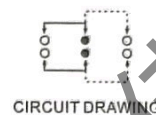


1. Rating: 0.5A 50V DC
2. Function: 2P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min

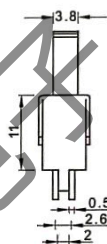
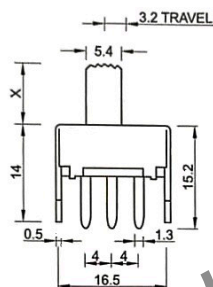
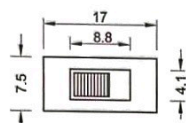
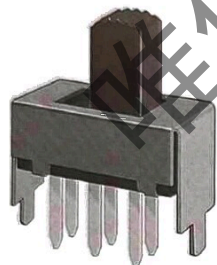
CIRCUIT DRAWING



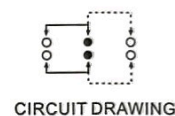
- 1、Rating:0.5A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100mΩ at 500V DC
- 4、Withstand Voltage AC 500V for min



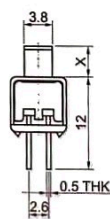
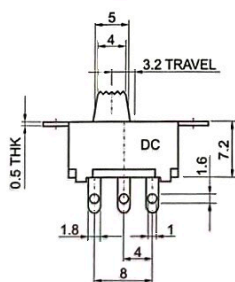
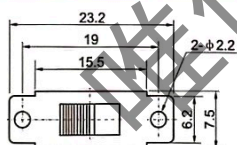
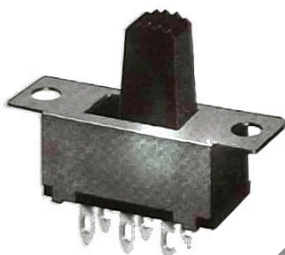
SS-22F11(N)



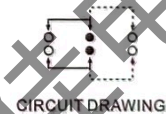
- 1、Rating:0.5A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100mΩ at 500V DC
- 4、Withstand Voltage AC 500V for min



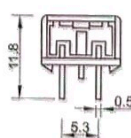
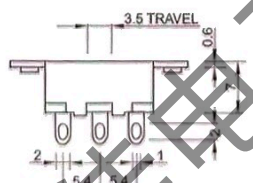
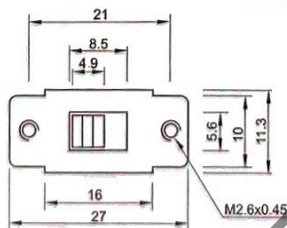
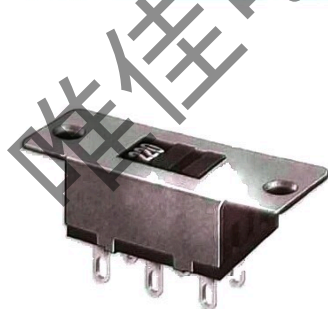
SS-22F12(N)



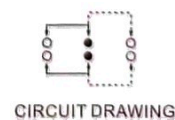
- 1、Rating:0.5A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100mΩ at 500V DC
- 4、Withstand Voltage AC 500V for min



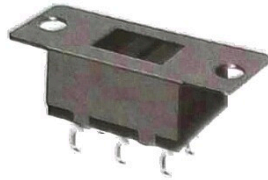
SS-22F13(N)



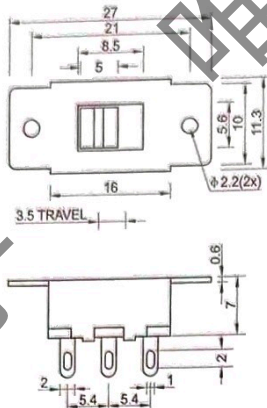
- 1、Rating:1A 125V AC
- 2、Function:2P2T
- 3、Insulation Resistance:100mΩ at 500V DC
- 4、Withstand Voltage AC 500V for min



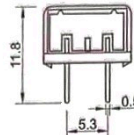
SS-22G01(N)



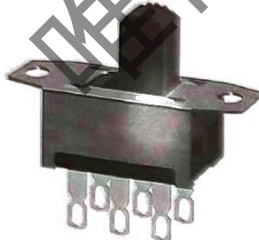
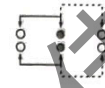
SS-22G02(N)



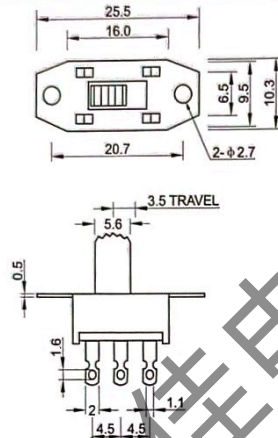
- 1、Rating:1A 125V AC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



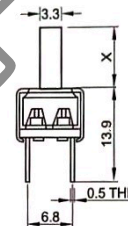
CIRCUIT DRAWING



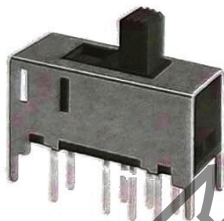
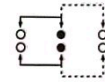
SS-22G03(N)



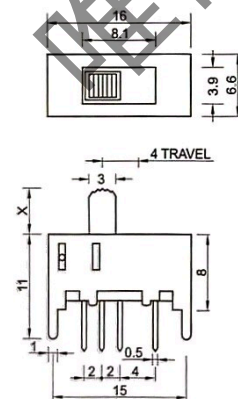
- 1、Rating:1A 125V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



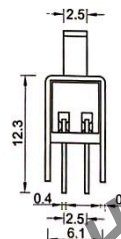
CIRCUIT DRAWING



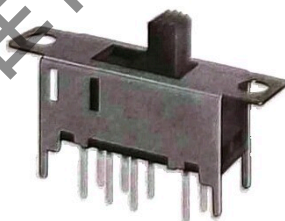
SS-22H01



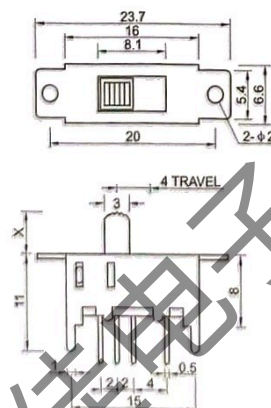
- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



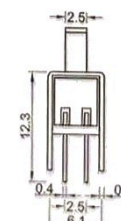
CIRCUIT DRAWING



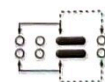
SS-22H02

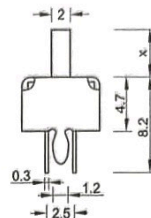
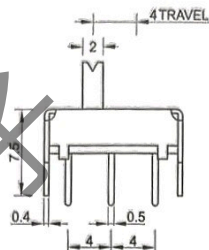
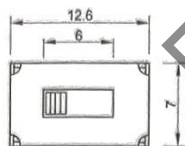
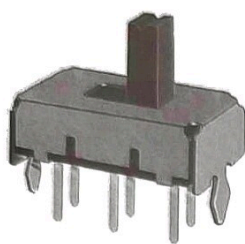


- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



CIRCUIT DRAWING

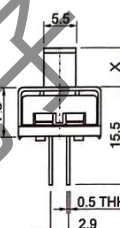
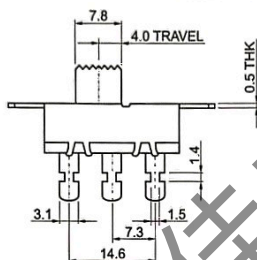
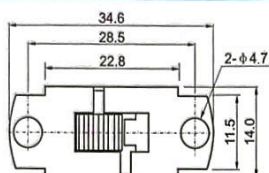
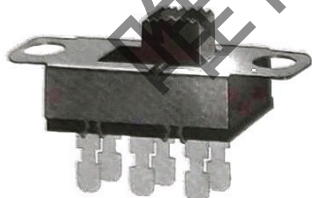




- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING

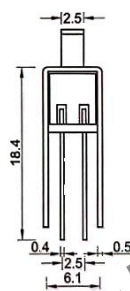
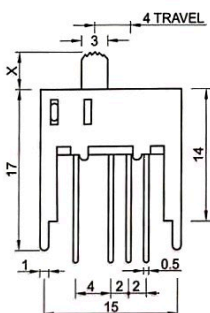
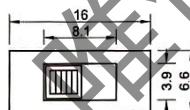
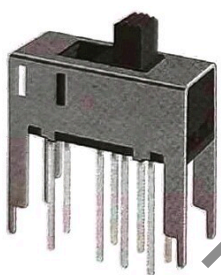
SS-22H03(N)



- 1、Rating:1.5A 250V AC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING

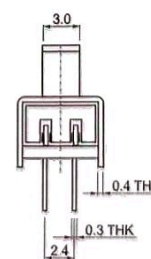
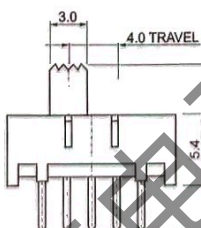
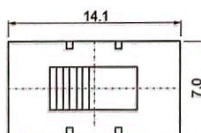
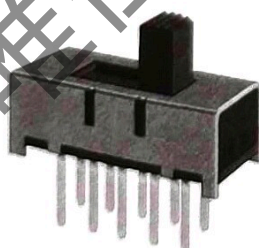
SS-22H04(S)



- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING

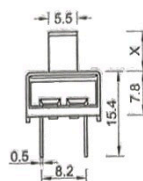
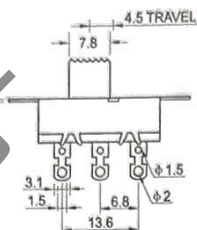
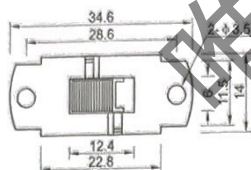
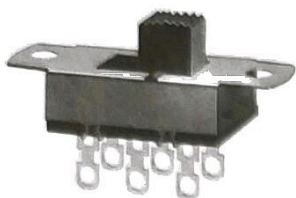
SS-22H05(N)



- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING

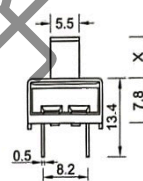
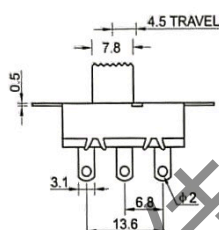
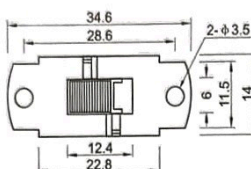
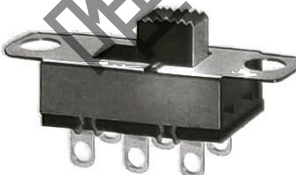
SS-22H06(N)



- 1、Rating:1.5A 250V AC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING

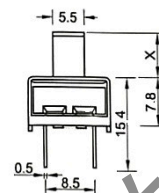
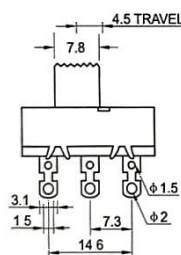
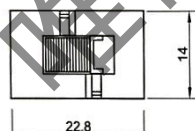
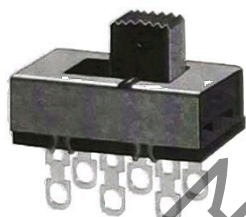
SS-22101(N)



- 1、Rating:1.5A 250V AC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING

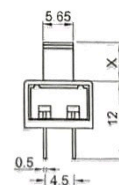
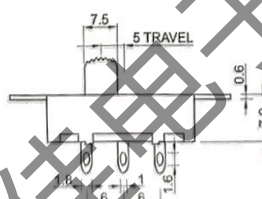
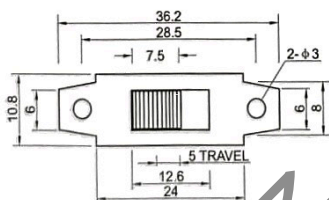
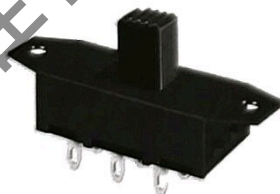
SS-22102(N)



- 1、Rating:1.5A 250V AC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING

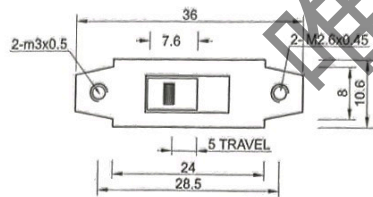
SS-22103(N)



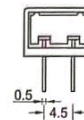
- 1、Rating:1.5A 250V AC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING

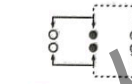
SS-22J01(N)



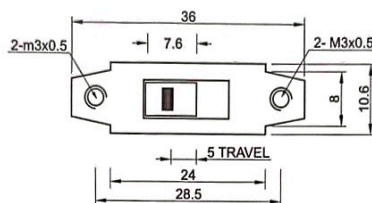
1. Rating: 1.5A 250V AC
2. Function: 2P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



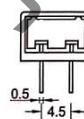
CIRCUIT DRAWING



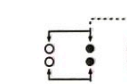
SS-22J02(N)



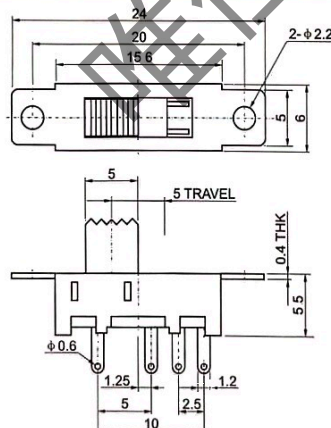
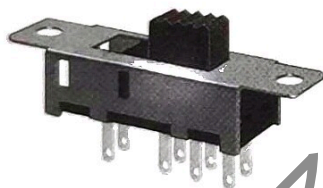
1. Rating: 1.5A 250V AC
2. Function: 2P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



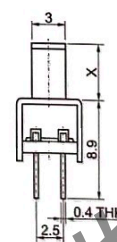
CIRCUIT DRAWING



SS-22J03(N)



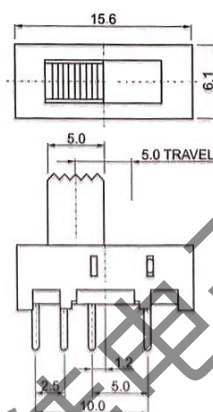
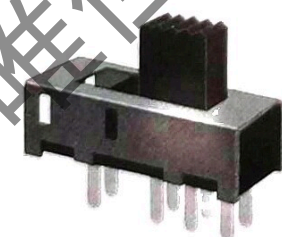
1. Rating: 0.3A 50V AC
2. Function: 2P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



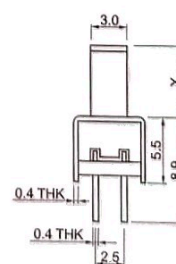
CIRCUIT DRAWING



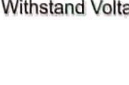
SS-22J04



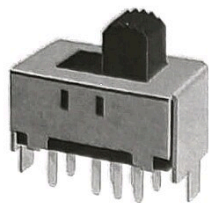
1. Rating: 0.3A 50V DC
2. Function: 2P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



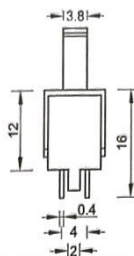
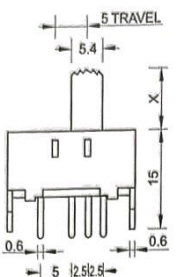
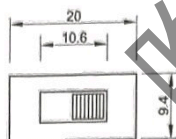
CIRCUIT DRAWING



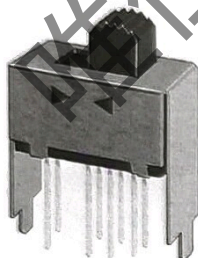
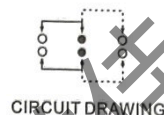
SS-22J05(N)



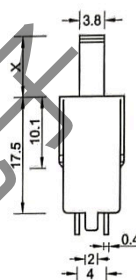
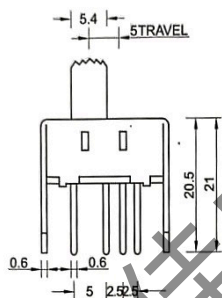
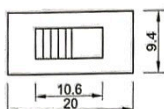
SS-22J06



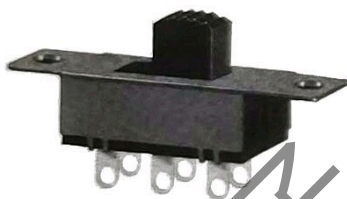
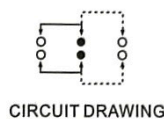
1. Rating: 0.3A 50V AC
2. Function: 2P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



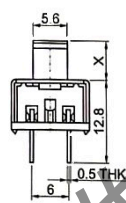
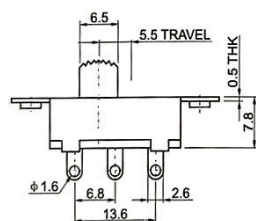
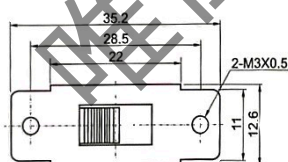
SS-22J07(N)



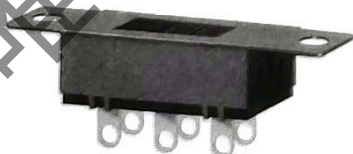
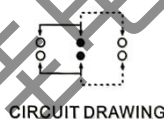
1. Rating: 0.3A 50V DC
2. Function: 2P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



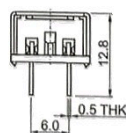
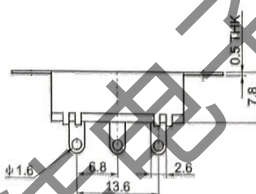
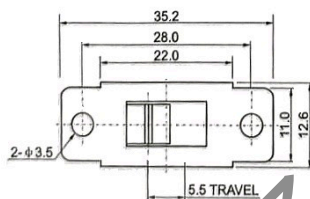
SS-22K01(N)



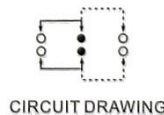
1. Rating: 1.5A 250V AC
2. Function: 2P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min

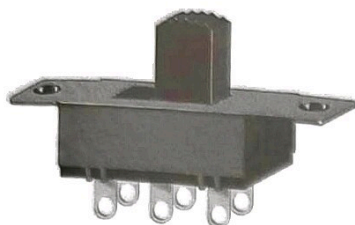


SS-22K02(N)

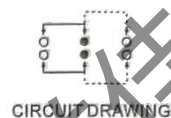
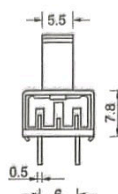
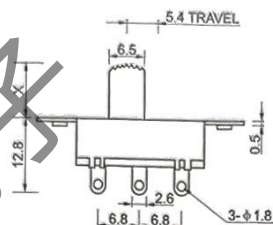
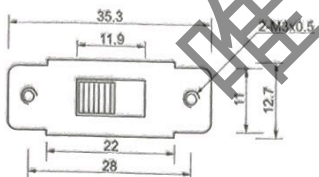


1. Rating: 1.5A 250V AC
2. Function: 2P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min

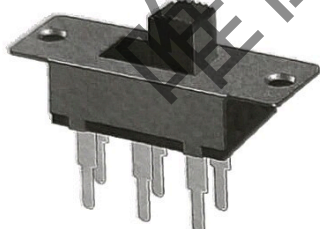




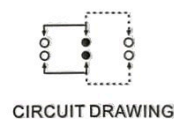
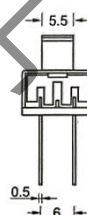
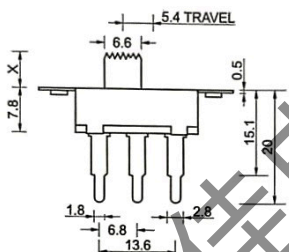
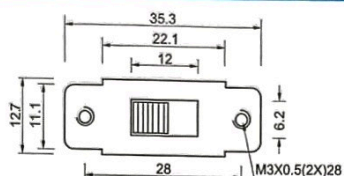
SS-22K03(N)



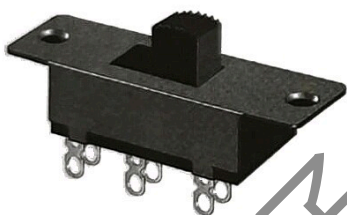
1. Rating: 1.5A 250V AC
2. Function: 2P2T
3. Insulation Resistance: 100mΩ at 500V DC
4. Withstand Voltage AC 500V for min



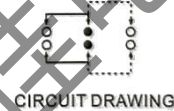
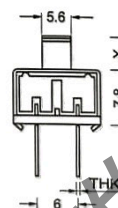
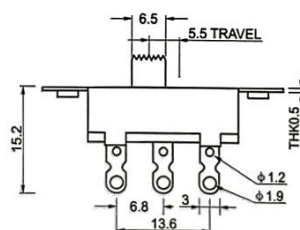
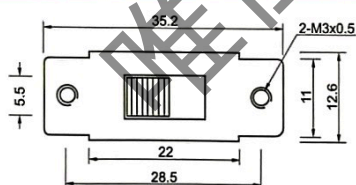
SS-22K04(N)



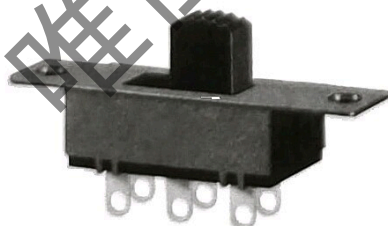
1. Rating: 1.5A 250V AC
2. Function: 2P2T
3. Insulation Resistance: 100mΩ at 500V DC
4. Withstand Voltage AC 500V for min



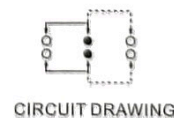
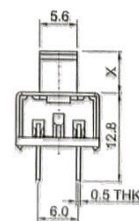
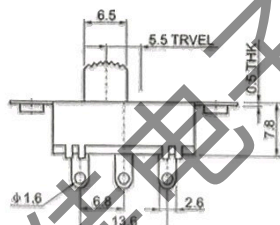
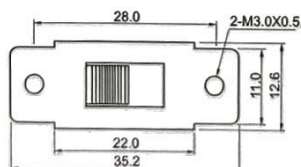
SS-22K05(N)



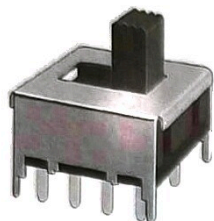
1. Rating: 1.5A 250V AC
2. Function: 2P2T
3. Insulation Resistance: 100mΩ at 500V DC
4. Withstand Voltage AC 500V for min



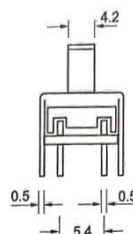
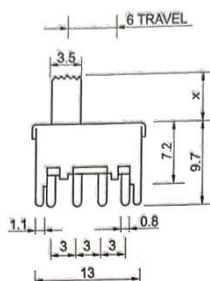
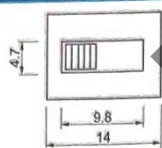
SS-22K06(N)



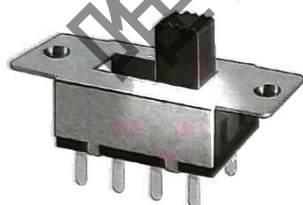
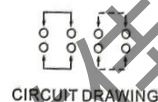
1. Rating: 1.5A 250V AC
2. Function: 2P2T
3. Insulation Resistance: 100mΩ at 500V DC
4. Withstand Voltage AC 500V for min



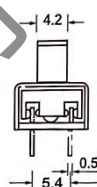
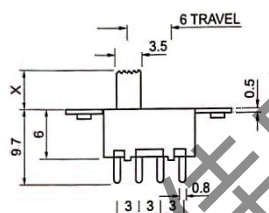
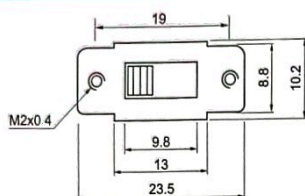
SS-22L01(S)



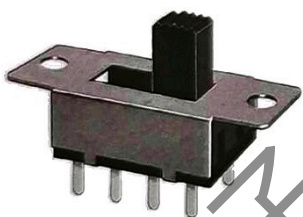
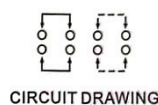
- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



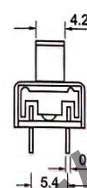
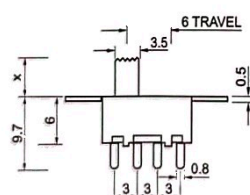
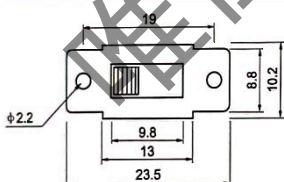
SS-22L02



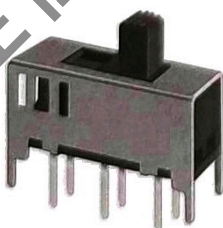
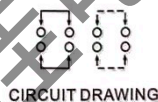
- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



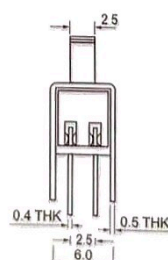
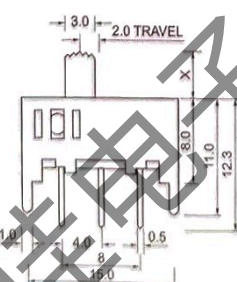
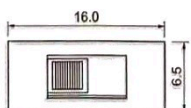
SS-22L03



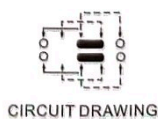
- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

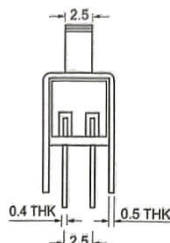
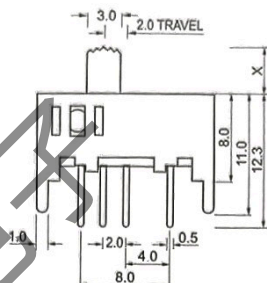
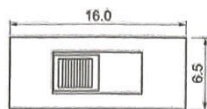
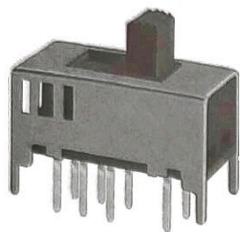


SS-23D01

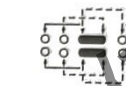


- 1、Rating:0.3A 50V DC
- 2、Function:2P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



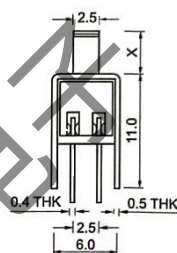
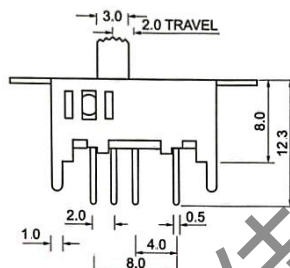
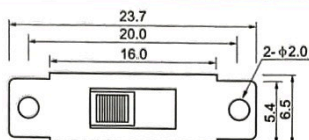
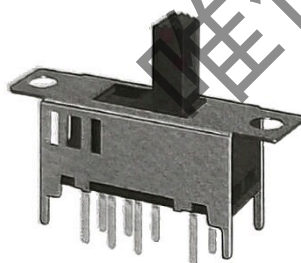


- 1、Rating:0.3A 50V DC
- 2、Function:2P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

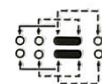


CIRCUIT DRAWING

SS-23D02(S)

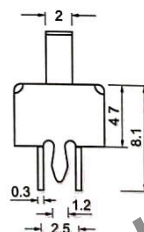
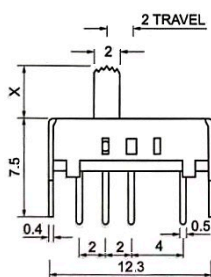
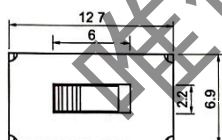
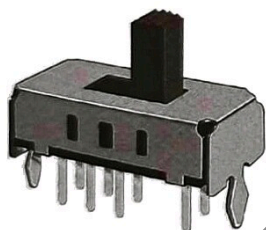


- 1、Rating:0.3A 50V DC
- 2、Function:2P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



CIRCUIT DRAWING

SS-23D03(S)

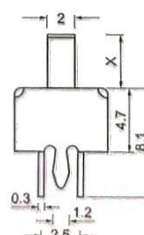
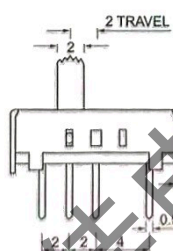
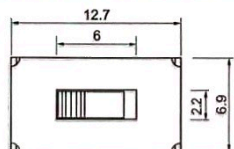
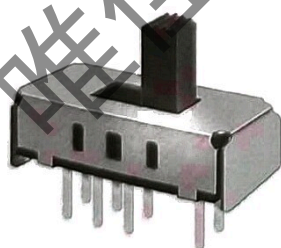


- 1、Rating:0.3A 50V DC
- 2、Function:2P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

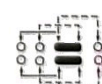


CIRCUIT DRAWING

SS-23D04(S)

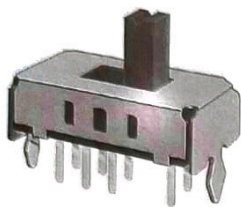


- 1、Rating:0.3A 50V DC
- 2、Function:2P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

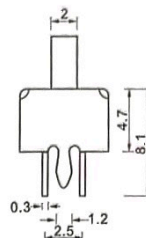
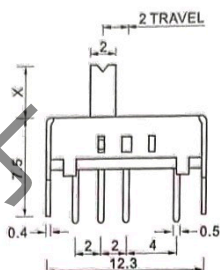
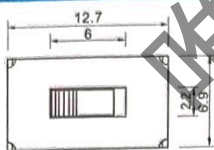


CIRCUIT DRAWING

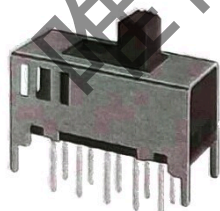
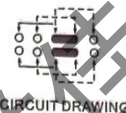
SS-23D05(S)



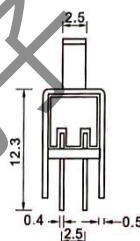
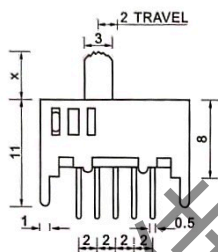
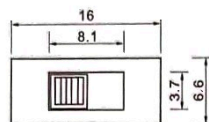
SS-23D06(S)



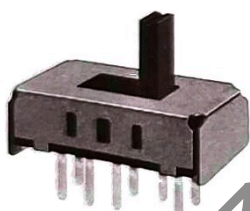
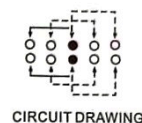
- 1、Rating:0.3A 50V DC
- 2、Function:2P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



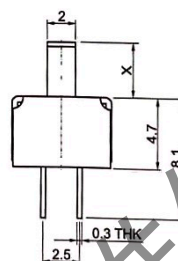
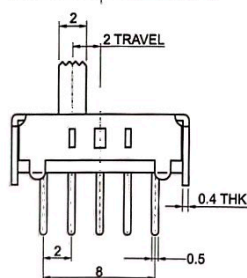
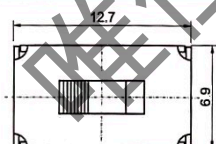
SS-23D07(S)



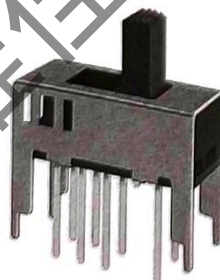
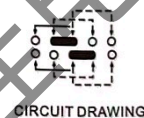
- 1、Rating:0.3A 50V DC
- 2、Function:2P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



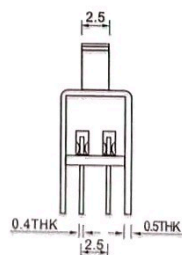
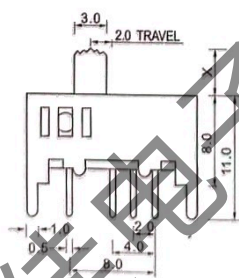
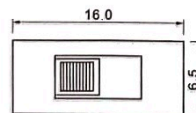
SS-23D08(S)



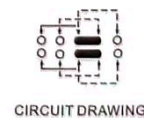
- 1、Rating:0.3A 50V DC
- 2、Function:2P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

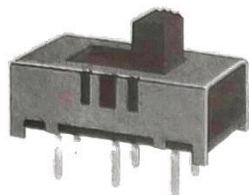


SS-23D09

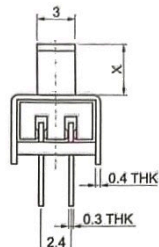
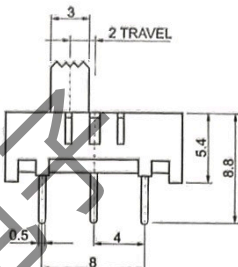
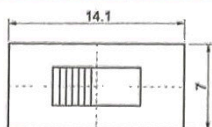


- 1、Rating:0.3A 50V DC
- 2、Function:2P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

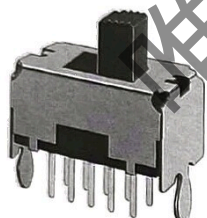
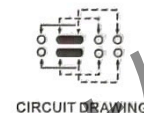




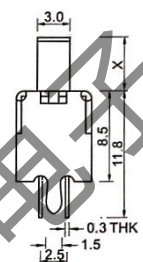
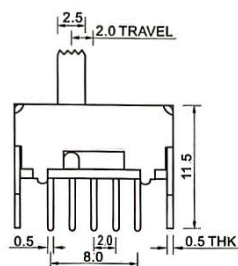
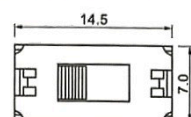
SS-23D10(N)



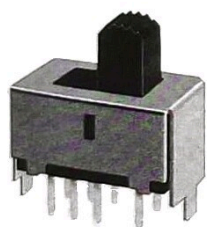
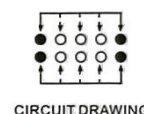
1. Rating: 0.3A 50V DC
2. Function: 2P3T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



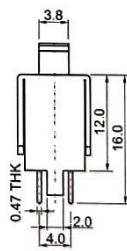
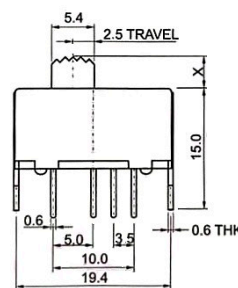
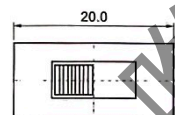
SS-23D11(N)



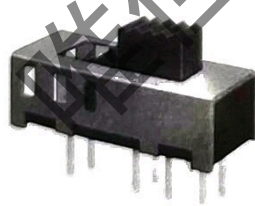
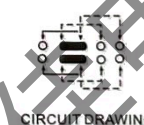
1. Rating: 0.3A 50V DC
2. Function: 2P3T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



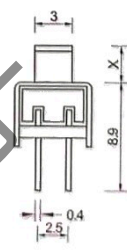
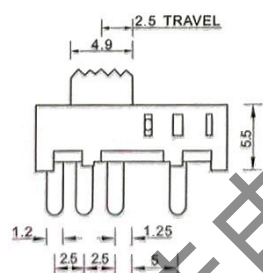
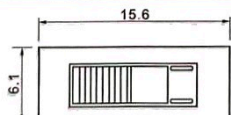
SS-23E01(S)



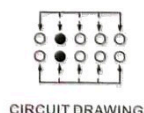
1. Rating: 0.3A 50V DC
2. Function: 2P3T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min

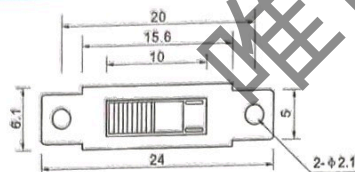
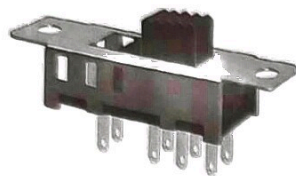


SS-23E02(S)

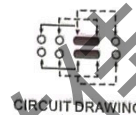
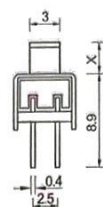
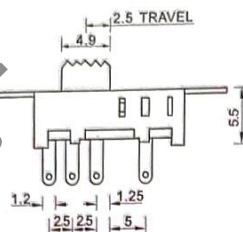


1. Rating: 0.3A 50V DC
2. Function: 2P3T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min

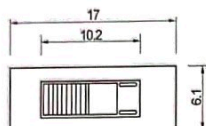
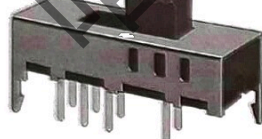




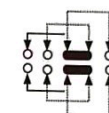
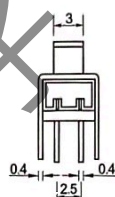
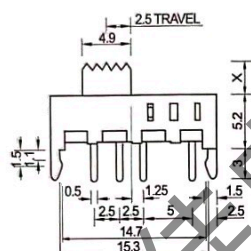
- 1、Rating:0.3A 50V DC
- 2、Function:2P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



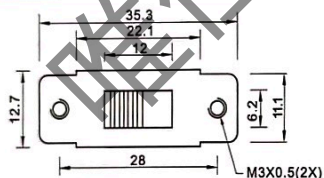
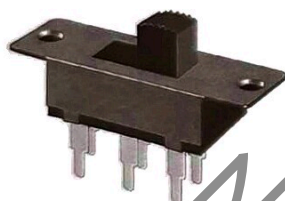
SS-23E03(S)



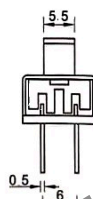
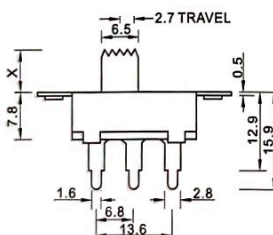
- 1、Rating:0.3A 50V DC
- 2、Function:2P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



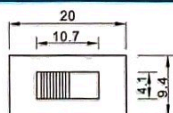
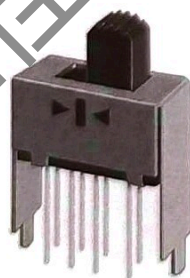
SS-23E04(S)



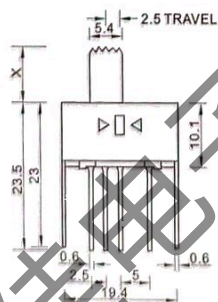
- 1、Rating:1.5A 250V AC
- 2、Function:2P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



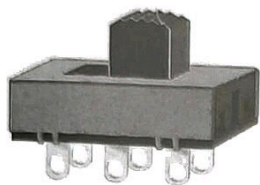
SS-23E05(N)



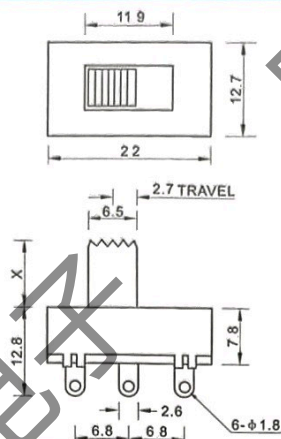
- 1、Rating:0.3A 50V DC
- 2、Function:2P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



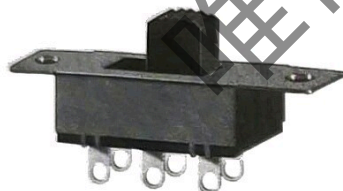
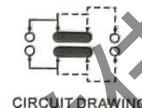
SS-23E06(S)



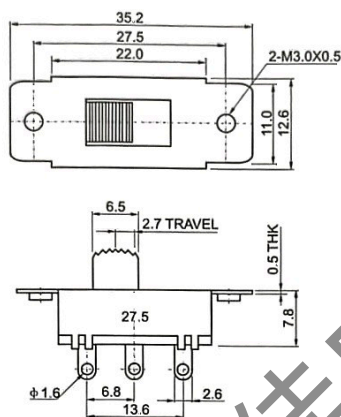
SS-23E07(N)



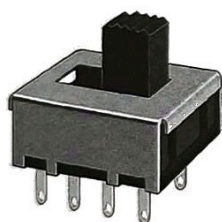
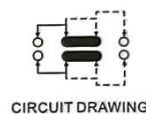
1. Rating: 1.5A 250V AC
2. Function: 2P3T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



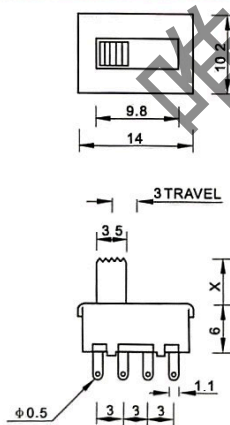
SS-23E08(N)



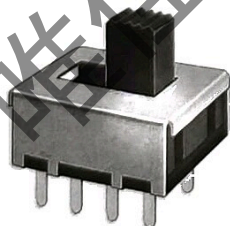
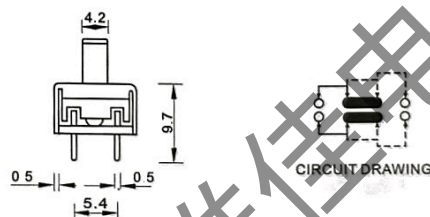
1. Rating: 1.5A 250V AC
2. Function: 2P3T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



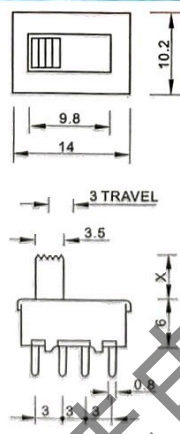
SS-23F01(N)



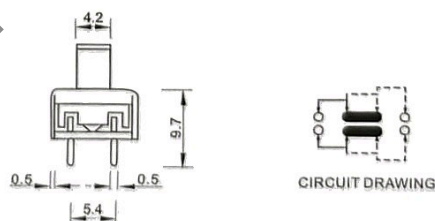
1. Rating: 0.3A 50V DC
2. Function: 2P3T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min

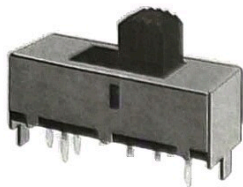


SS-23F02(N)

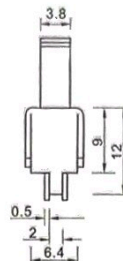
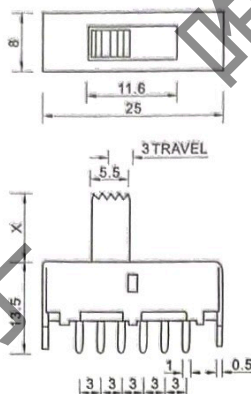


1. Rating: 0.3A 50V DC
2. Function: 2P3T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min

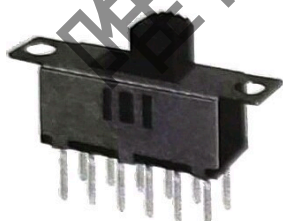
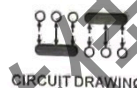




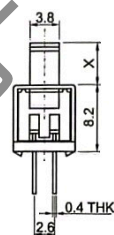
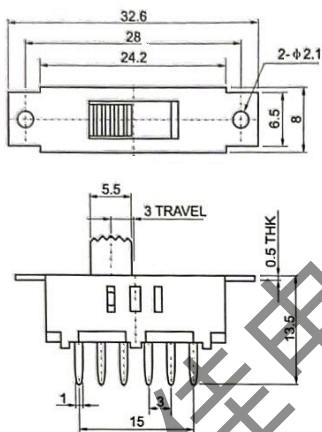
SS-23F03(S)



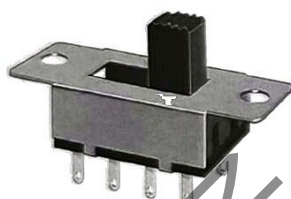
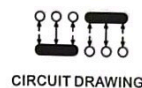
- 1、Rating:1.5A 250V AC
- 2、Function:2P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



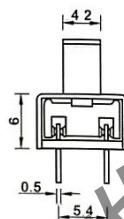
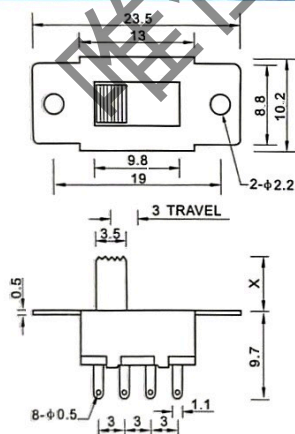
SS-23F04(S)



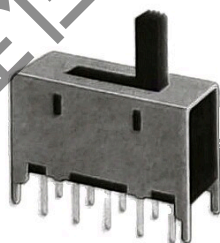
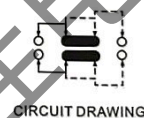
- 1、Rating:0.5A 50V DC
- 2、Function:2P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



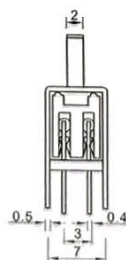
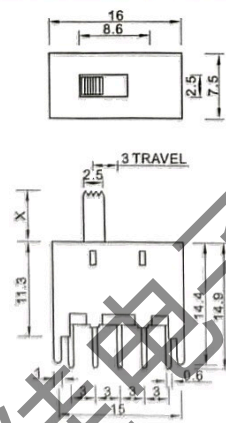
SS-23F05(S)



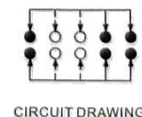
- 1、Rating:0.3A 50V DC
- 2、Function:2P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

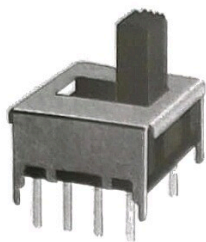


SS-23F06(S)

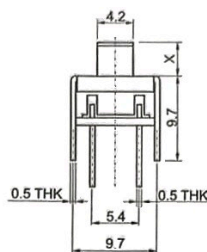
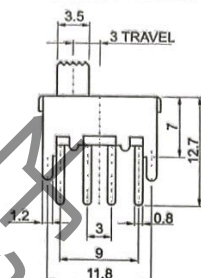
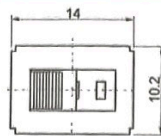


- 1、Rating:0.3A 50V DC
- 2、Function:2P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

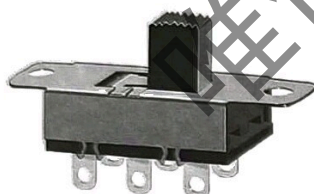
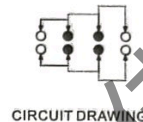




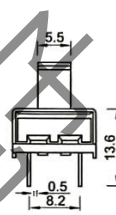
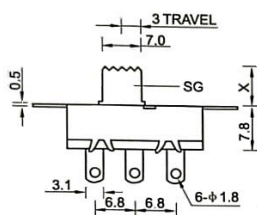
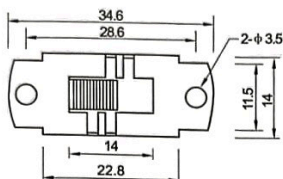
SS-23F07(N)



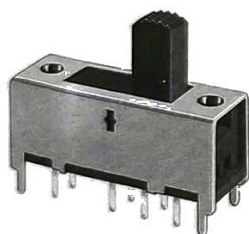
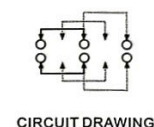
1. Rating: 0.3A 50V DC
2. Function: 2P3T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



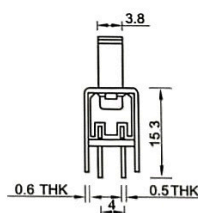
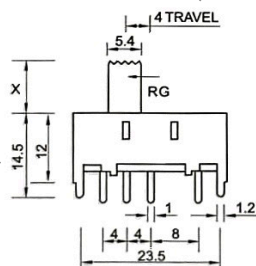
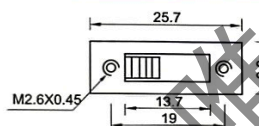
SS-23F08(N)



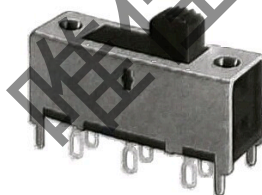
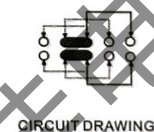
1. Rating: 1.5A 250V AC
2. Function: 2P3T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



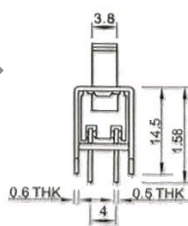
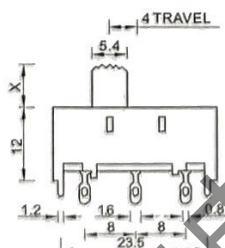
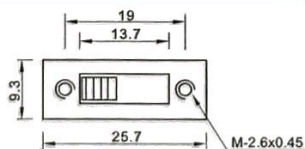
SS-23H01(S)



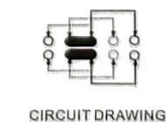
1. Rating: 0.3A 50V DC
2. Function: 2P3T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min

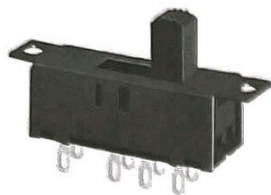


SS-23H02(N)

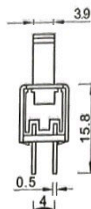
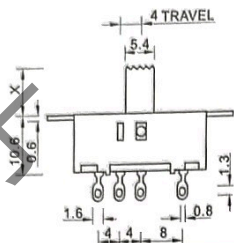
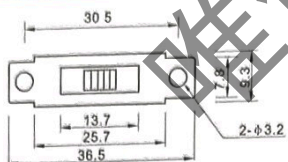


1. Rating: 0.3A 50V DC
2. Function: 2P3T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min

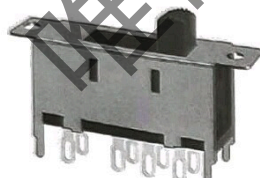
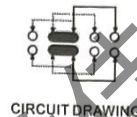




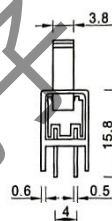
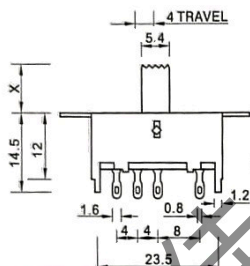
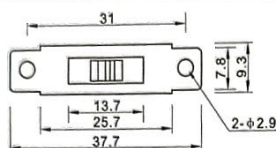
SS-23H03(S)



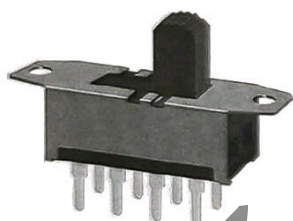
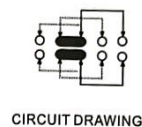
- 1、Rating:0.3A 50V DC
- 2、Function:2P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



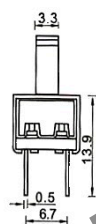
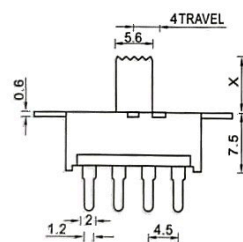
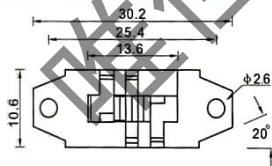
SS-23H04(S)



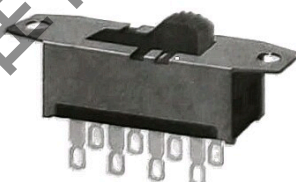
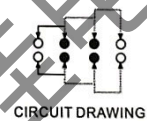
- 1、Rating:0.3A 50V DC
- 2、Function:2P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



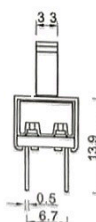
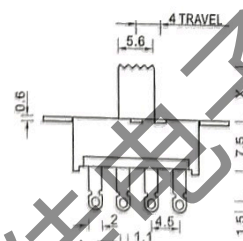
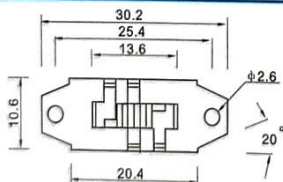
SS-23H05(N)



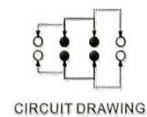
- 1、Rating:3A 250V AC
- 2、Function:2P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

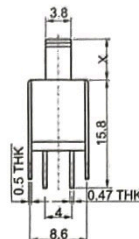
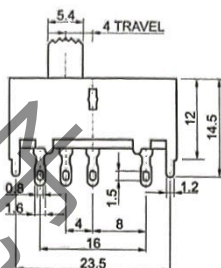
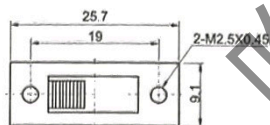
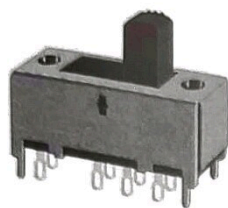


SS-23H06(N)

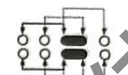


- 1、Rating:3A 250V AC
- 2、Function:2P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



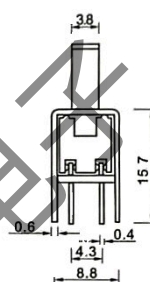
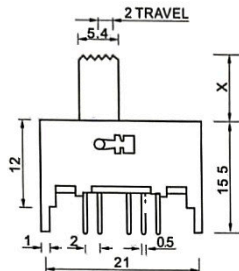
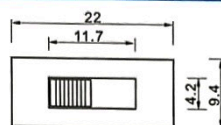
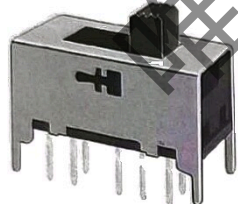


1. Rating: 0.3A 50V DC
2. Function: 2P3T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min

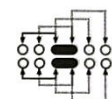


CIRCUIT DRAWING

SS-23H07(NS)

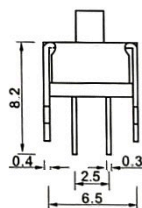
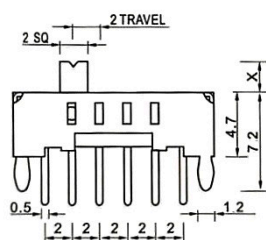
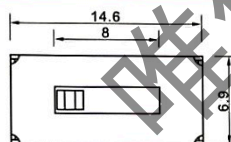
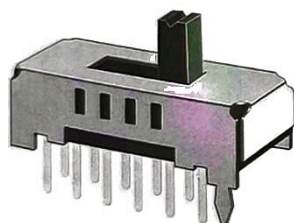


1. Rating: 0.3A 50V DC
2. Function: 2P4T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



CIRCUIT DRAWING

SS-24D01(S)

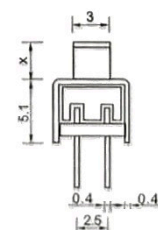
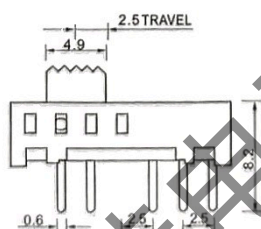
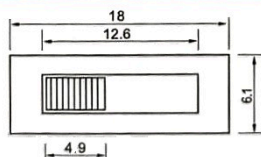
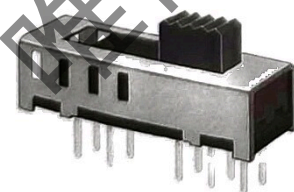


1. Rating: 0.3A 50V DC
2. Function: 2P4T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min

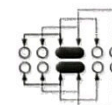


CIRCUIT DRAWING

SS-24D02(S)

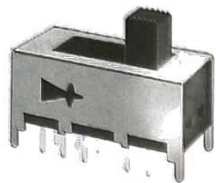


1. Rating: 0.3A 50V DC
2. Function: 2P4T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min

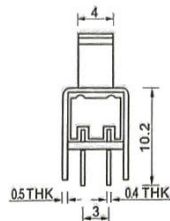
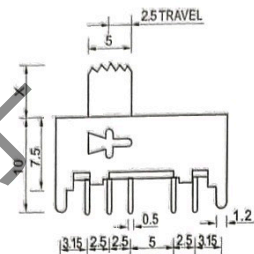
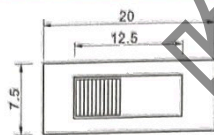


CIRCUIT DRAWING

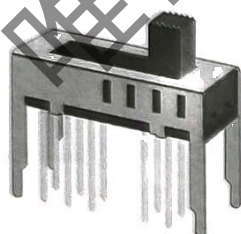
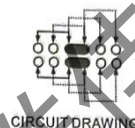
SS-24E01(N)



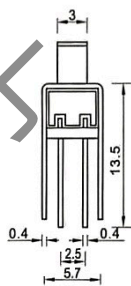
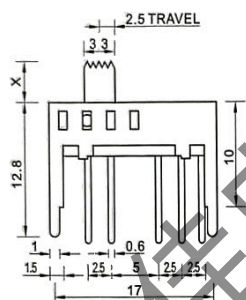
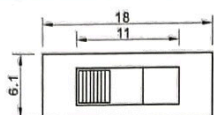
SS-24E02(S)



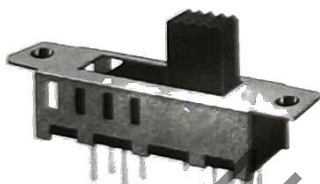
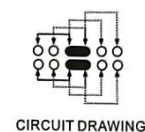
- 1、Rating:0.3A 50V DC
- 2、Function:2P4T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



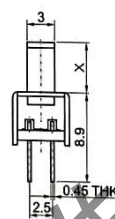
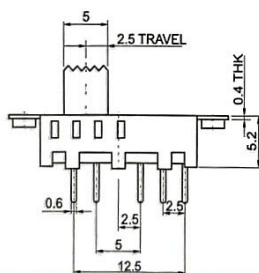
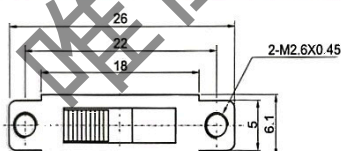
SS-24E03(S)



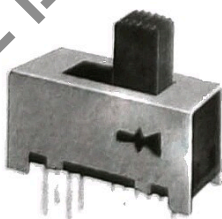
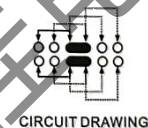
- 1、Rating:0.3A 50V DC
- 2、Function:2P4T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



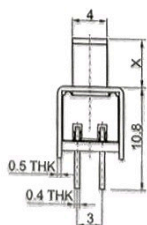
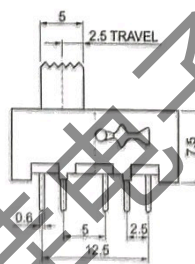
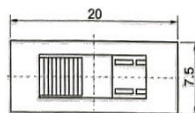
SS-24E04(S)



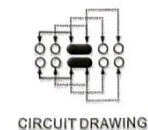
- 1、Rating:0.3A 50V DC
- 2、Function:2P4T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

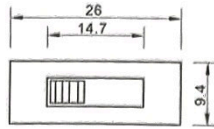
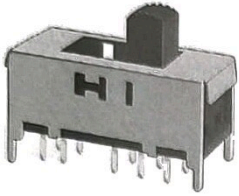


SS-24E05(S)

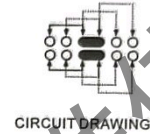
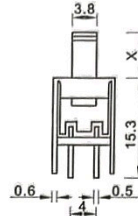
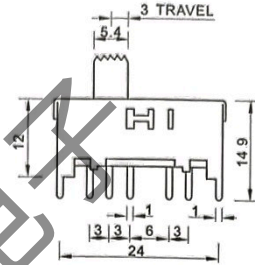


- 1、Rating:0.3A 50V DC
- 2、Function:2P4T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

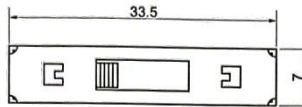
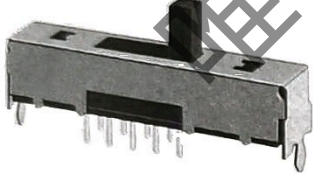




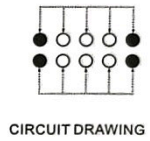
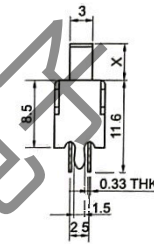
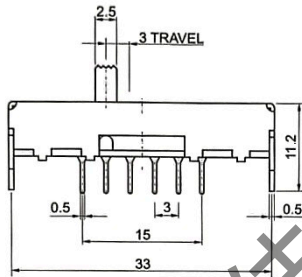
1. Rating: 0.3A 50V DC
2. Function: 2P4T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



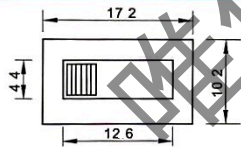
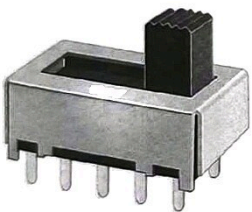
SS-24F01(S)



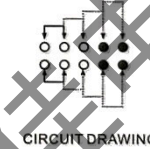
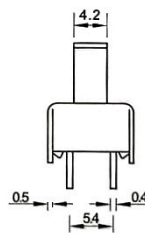
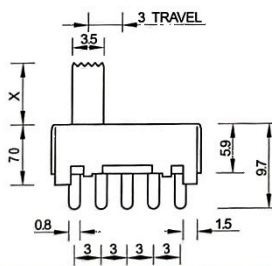
1. Rating: 0.3A 50V DC
2. Function: 2P4T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



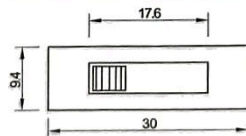
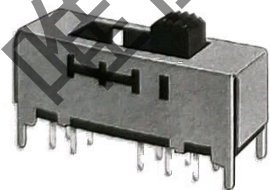
SS-24F02(S)



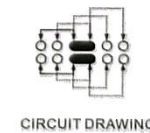
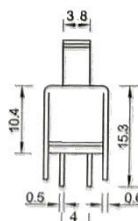
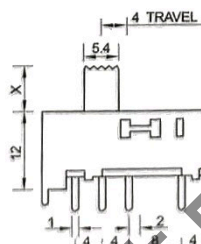
1. Rating: 0.3A 50V DC
2. Function: 2P4T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



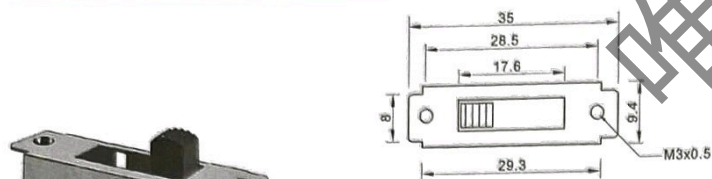
SS-24F03(N)



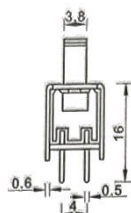
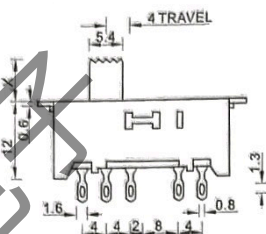
1. Rating: 0.3A 50V DC
2. Function: 2P4T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



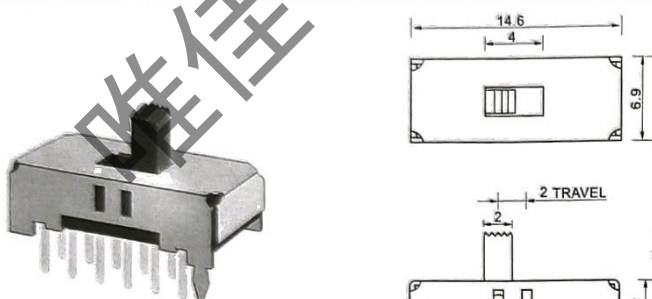
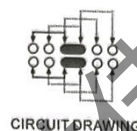
SS-24H01(S)



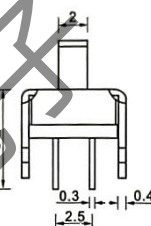
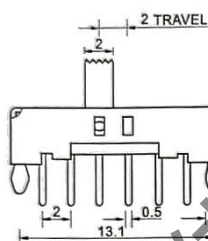
SS-24H02(S)



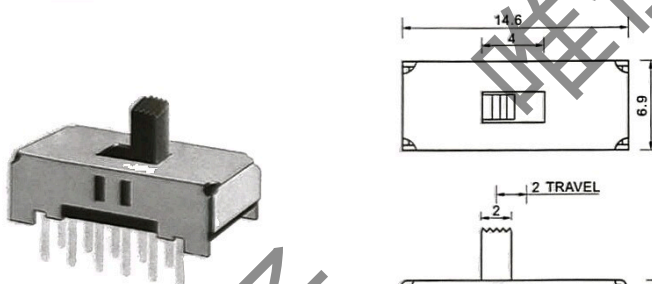
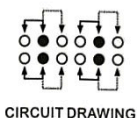
- 1、Rating:0.3A 50V DC
- 2、Function:2P4T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



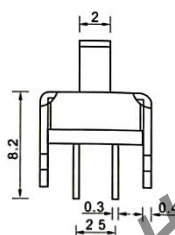
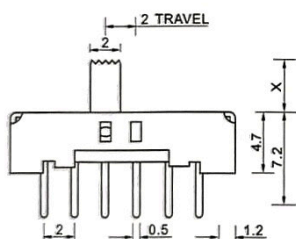
SS-42D01(N)



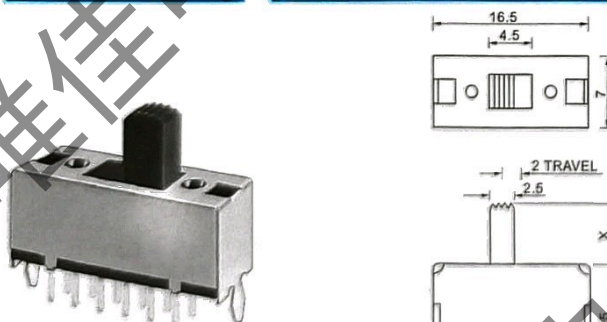
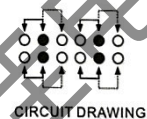
- 1、Rating:0.3A 50V DC
- 2、Function:4P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



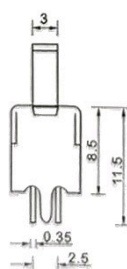
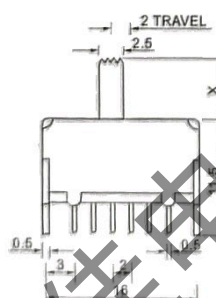
SS-42D02(NS)



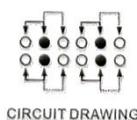
- 1、Rating:0.3A 50V DC
- 2、Function:4P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

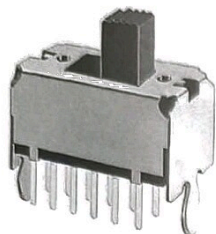


SS-42D03(S)

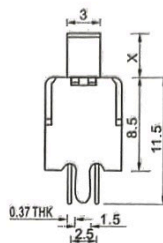
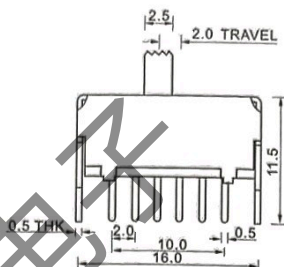
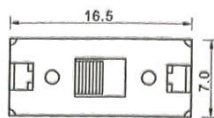


- 1、Rating:0.3A 50V DC
- 2、Function:4P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

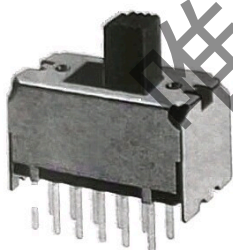
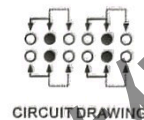




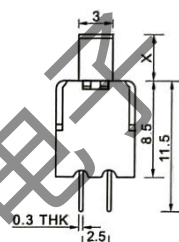
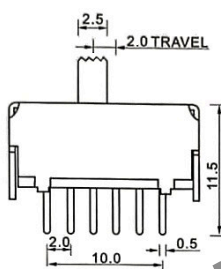
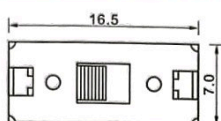
SS-42D04(N)



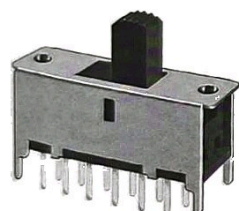
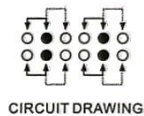
1. Rating: 0.3A 50V DC
2. Function: 4P2T
3. Insulation Resistance: 100mΩ at 500V DC
4. Withstand Voltage AC 500V for min



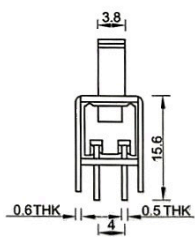
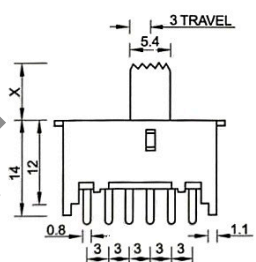
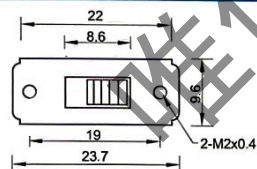
SS-42D05(NS)



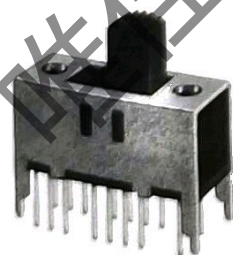
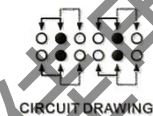
1. Rating: 0.3A 50V DC
2. Function: 4P2T
3. Insulation Resistance: 100mΩ at 500V DC
4. Withstand Voltage AC 500V for min



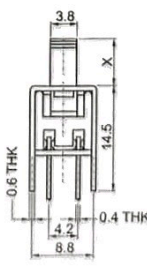
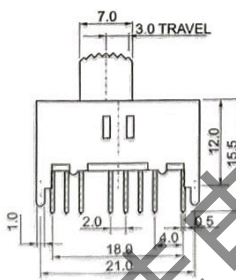
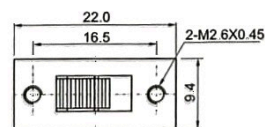
SS-42F01(S)



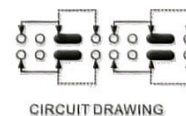
1. Rating: 0.3A 50V DC
2. Function: 4P2T
3. Insulation Resistance: 100mΩ at 500V DC
4. Withstand Voltage AC 500V for min

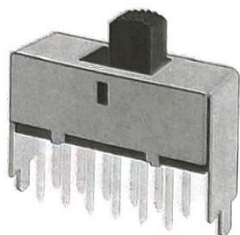


SS-42F02

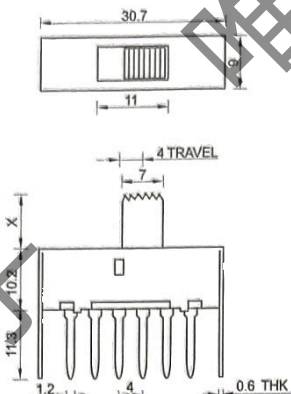


1. Rating: 0.3A 50V DC
2. Function: 4P2T
3. Insulation Resistance: 100mΩ at 500V DC
4. Withstand Voltage AC 500V for min

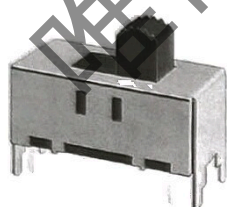
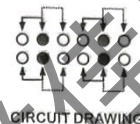




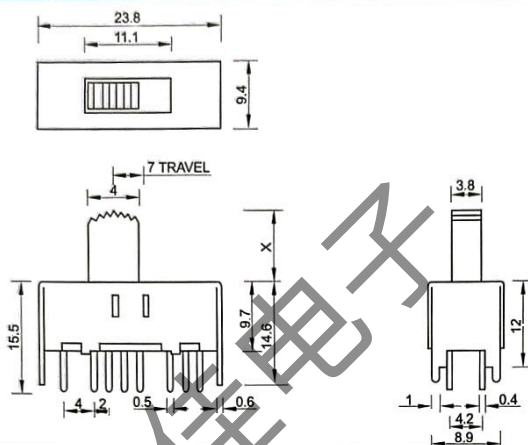
SS-42H01(S)



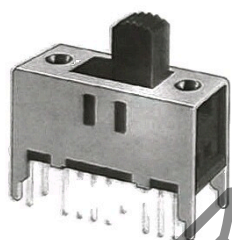
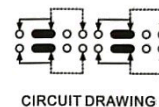
1. Rating: 0.3A 50V DC
2. Function: 4P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



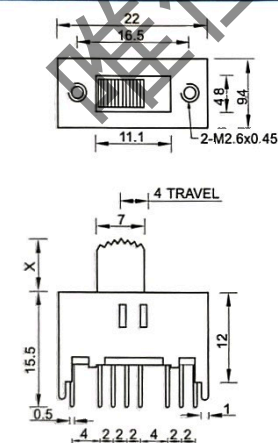
SS-42H02(N)



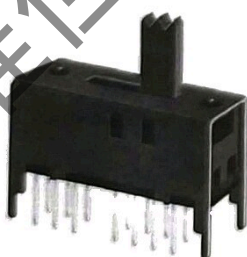
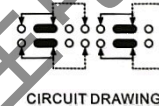
1. Rating: 0.3A 50V DC
2. Function: 4P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



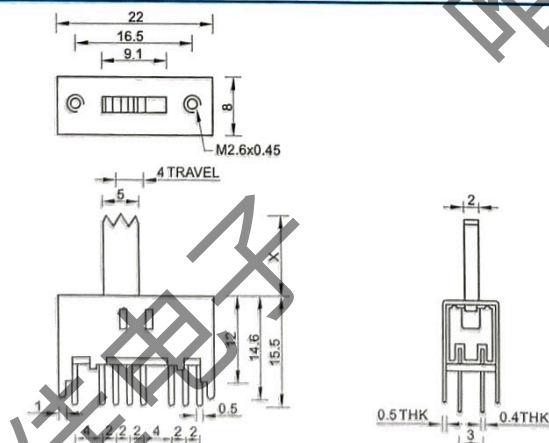
SS-42H03(N)



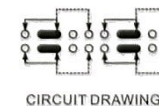
1. Rating: 0.3A 50V DC
2. Function: 4P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min

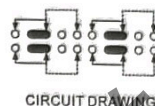
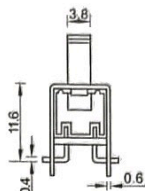
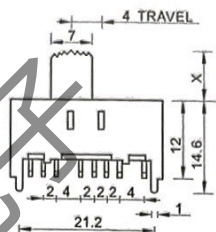
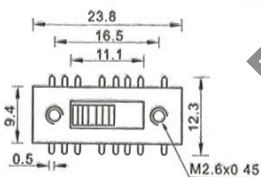
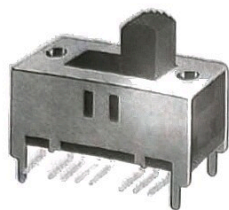


SS-42H04(N)



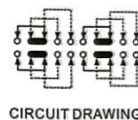
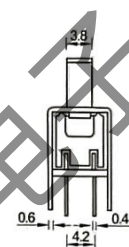
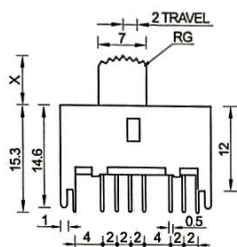
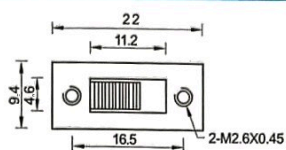
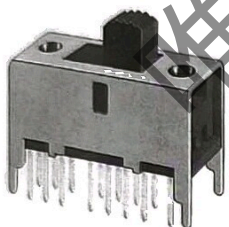
1. Rating: 0.3A 50V DC
2. Function: 4P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min





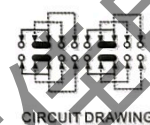
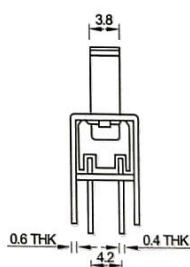
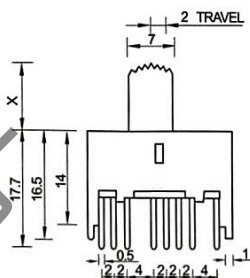
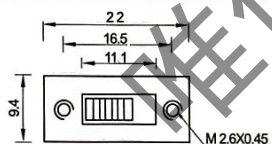
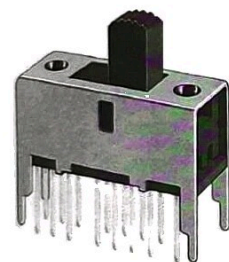
- 1、Rating:0.3A 50V DC
- 2、Function:4P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

SS-42H05(N)



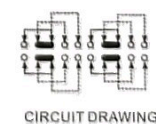
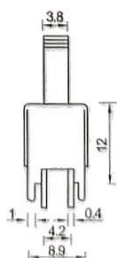
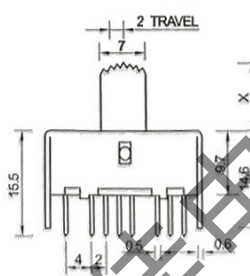
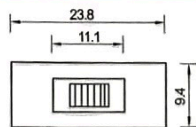
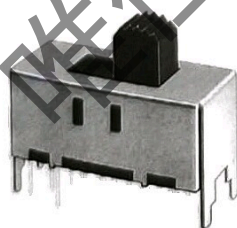
- 1、Rating:0.3A 50V DC
- 2、Function:4P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

SS-43D01(S)



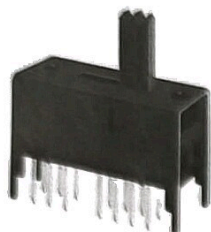
- 1、Rating:0.3A 50V DC
- 2、Function:4P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

SS-43D02(S)

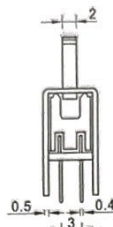
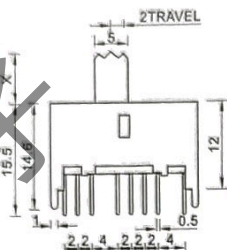
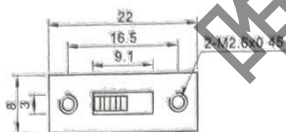


- 1、Rating:0.3A 50V DC
- 2、Function:4P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

SS-43D03(S)



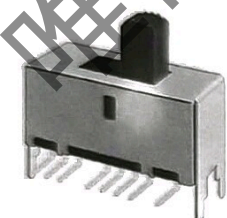
SS-43D04(S)



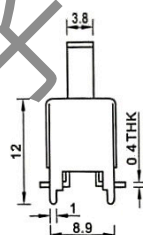
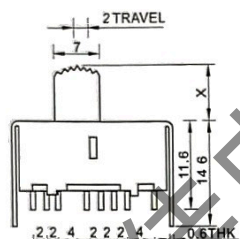
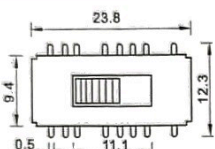
1. Rating: 0.3A 50V DC
2. Function: 4P3T
3. Insulation Resistance: 100mΩ at 500V DC
4. Withstand Voltage AC 500V for min



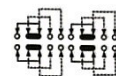
CIRCUIT DRAWING



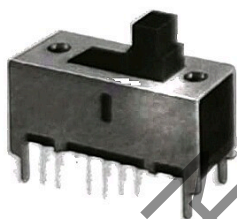
SS-43D05(S)



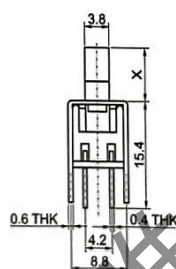
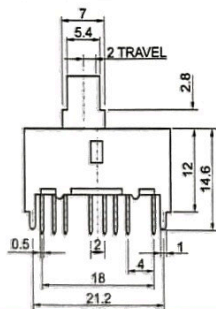
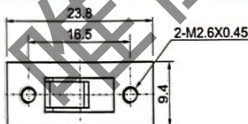
1. Rating: 0.3A 50V DC
2. Function: 4P3T
3. Insulation Resistance: 100mΩ at 500V DC
4. Withstand Voltage AC 500V for min



CIRCUIT DRAWING



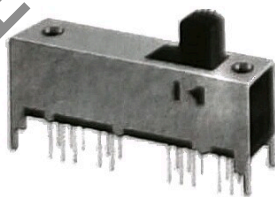
SS-43D06(S)



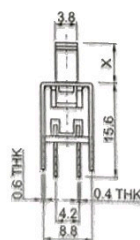
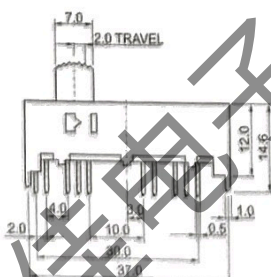
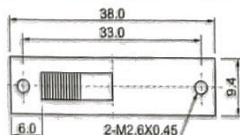
1. Rating: 0.3A 50V DC
2. Function: 4P3T
3. Insulation Resistance: 100mΩ at 500V DC
4. Withstand Voltage AC 500V for min



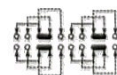
CIRCUIT DRAWING



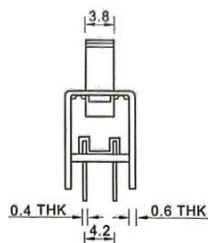
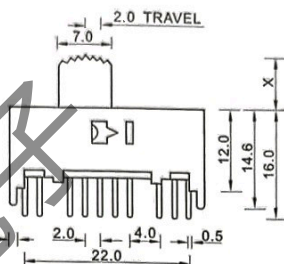
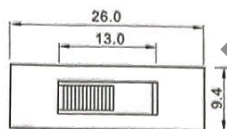
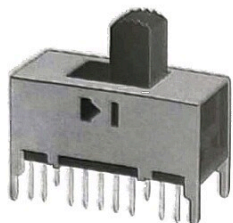
SS-44D01(S)



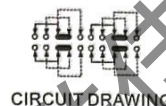
1. Rating: 0.3A 50V DC
2. Function: 4P4T
3. Insulation Resistance: 100mΩ at 500V DC
4. Withstand Voltage AC 500V for min



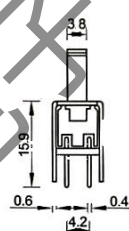
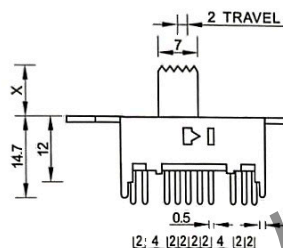
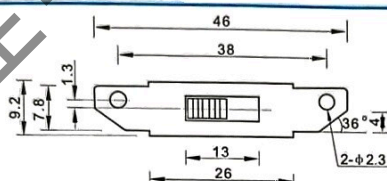
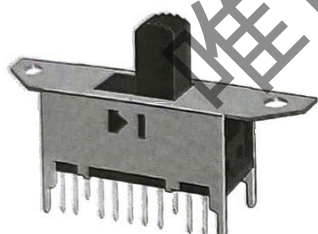
CIRCUIT DRAWING



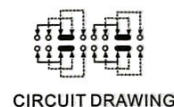
- 1、Rating:0.3A 50V DC
- 2、Function:4P4T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



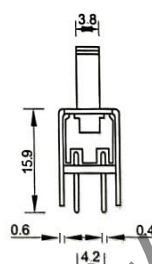
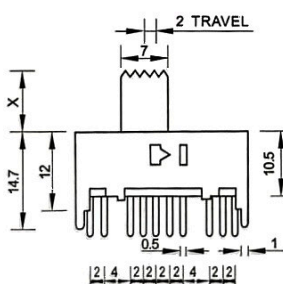
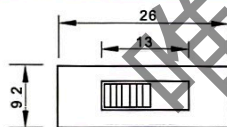
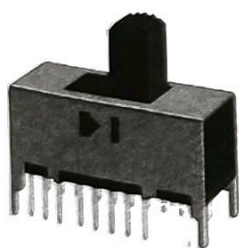
SS-44D02(S)



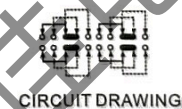
- 1、Rating:0.3A 50V DC
- 2、Function:4P4T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



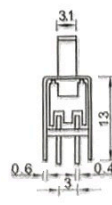
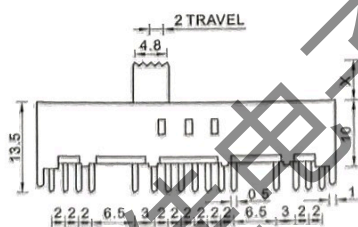
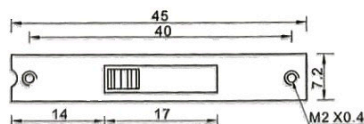
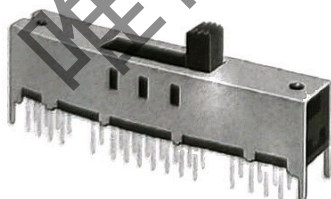
SS-44D03(S)



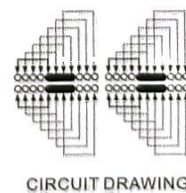
- 1、Rating:0.3A 50V DC
- 2、Function:4P4T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



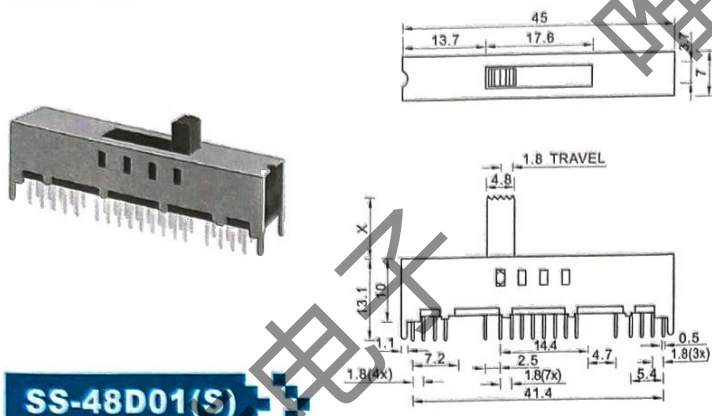
SS-44D04(S)



- 1、Rating:0.3A 50V DC
- 2、Function:4P7T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

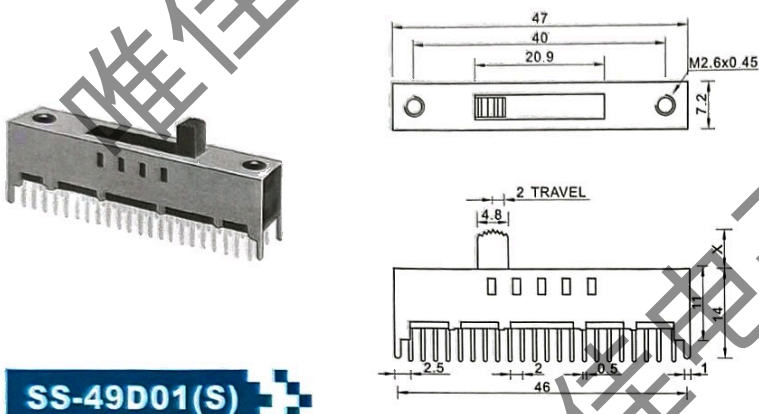
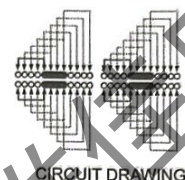


SS-47D01(S)



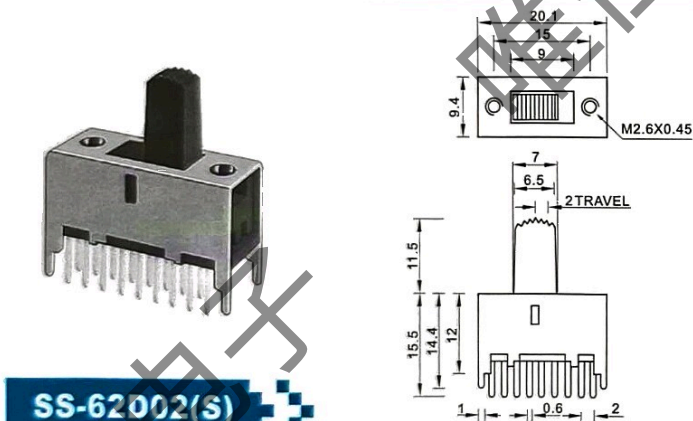
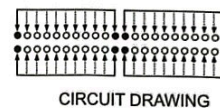
SS-48D01(S)

- 1、Rating:0.3A 50V DC
- 2、Function:4P8T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



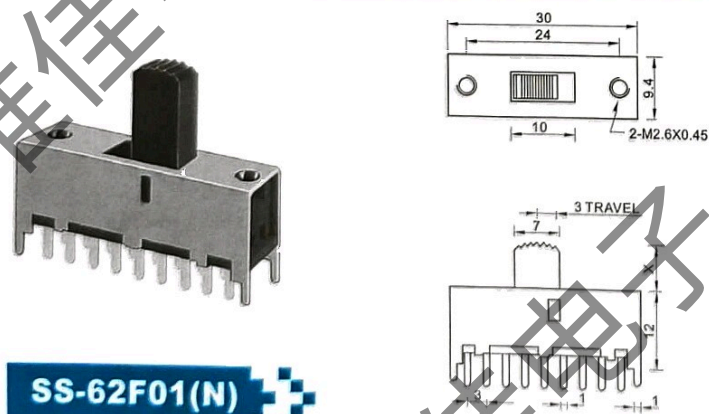
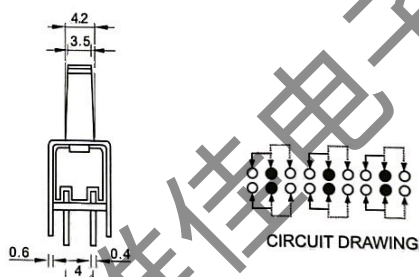
SS-49D01(S)

- 1、Rating:0.3A 50V DC
- 2、Function:4P9T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



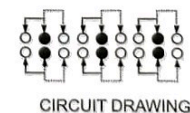
SS-62002(S)

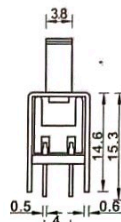
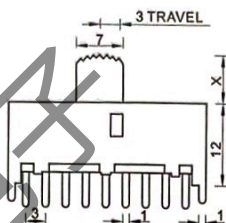
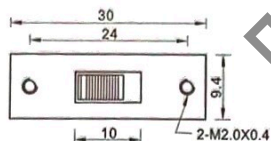
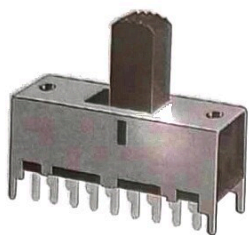
- 1、Rating:0.3A 50V DC
- 2、Function:6P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



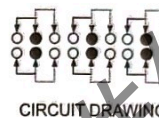
SS-62F01(N)

- 1、Rating:0.3A 50V DC
- 2、Function:6P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

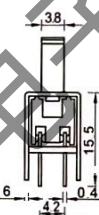
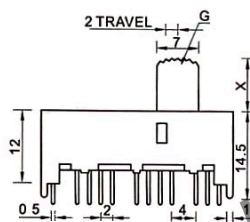
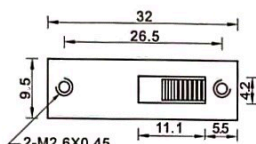
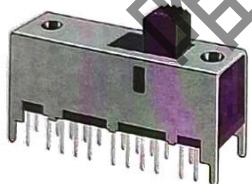




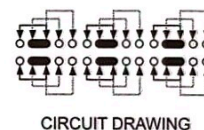
1. Rating: 0.3A 50V DC
2. Function: 6P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



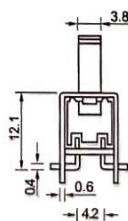
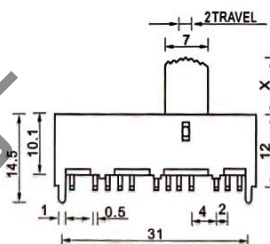
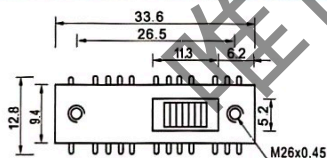
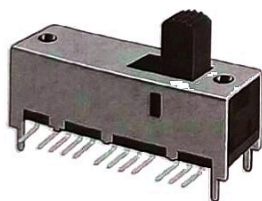
SS-62F02(N)



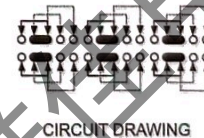
1. Rating: 0.3A 50V DC
2. Function: 6P3T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



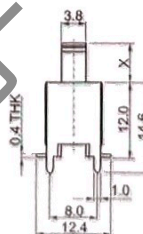
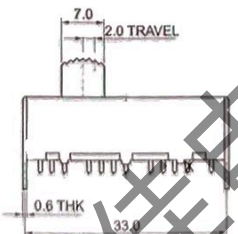
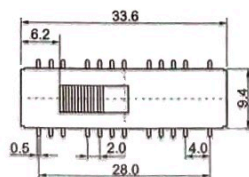
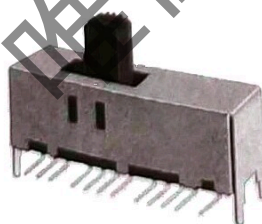
SS-63D01(S)



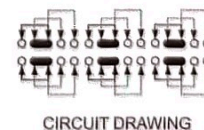
1. Rating: 0.3A 50V DC
2. Function: 6P3T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



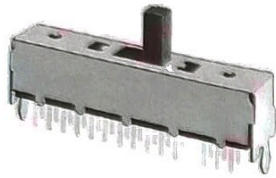
SS-63D02(S)



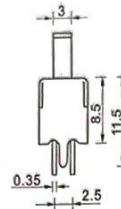
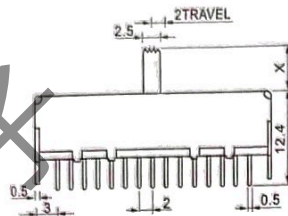
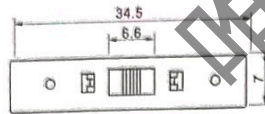
1. Rating: 0.3A 50V DC
2. Function: 6P3T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



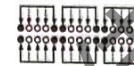
SS-63D03(S)



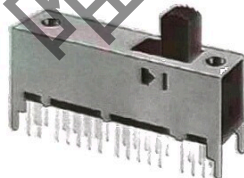
SS-63D04(S)



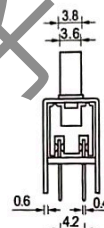
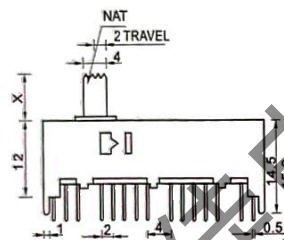
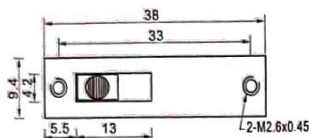
1. Rating: 0.3A 50V DC
2. Function: 6P3T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



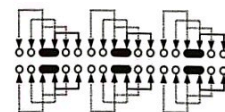
CIRCUIT DRAWING



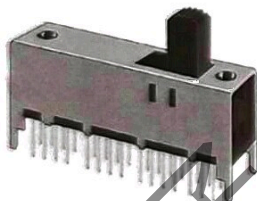
SS-64D01(S)



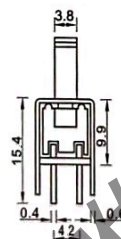
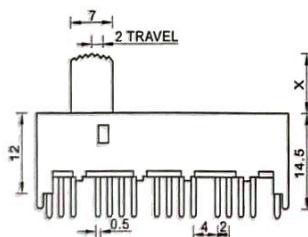
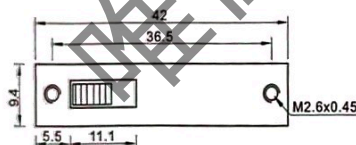
1. Rating: 0.3A 50V DC
2. Function: 6P4T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



CIRCUIT DRAWING



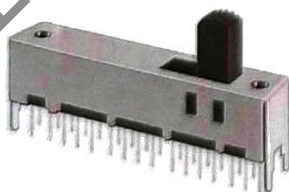
SS-83D01(S)



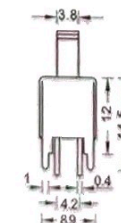
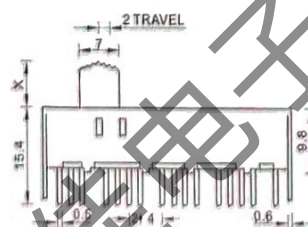
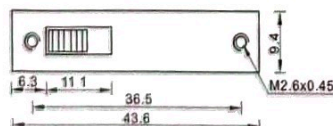
1. Rating: 0.3A 50V DC
2. Function: 8P3T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



CIRCUIT DRAWING



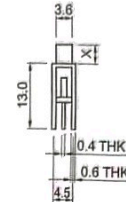
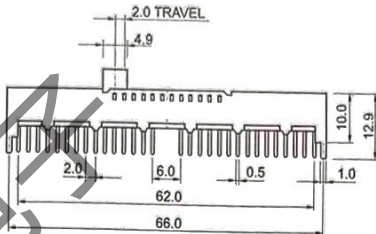
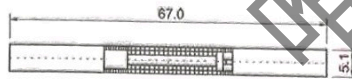
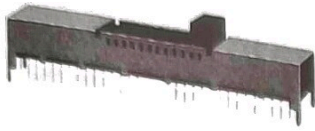
SS-83D02(S)



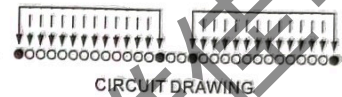
1. Rating: 0.3A 50V DC
2. Function: 8P3T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



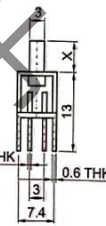
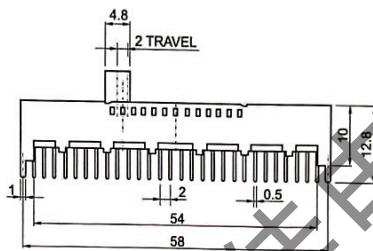
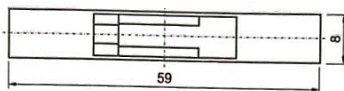
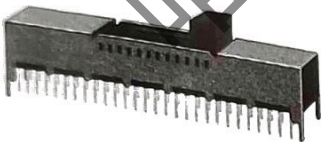
CIRCUIT DRAWING



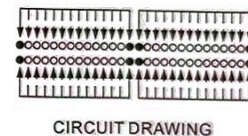
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2. Function: 2P12T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



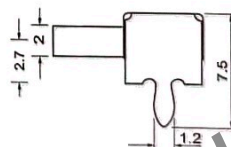
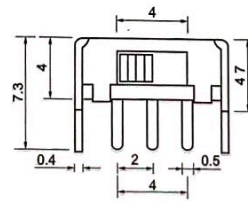
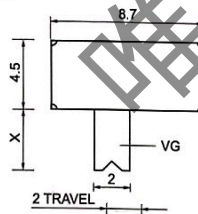
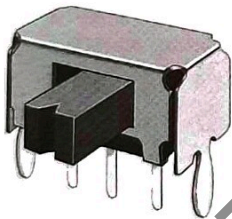
SS-212D01(S)



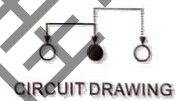
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2. Function: 4P12T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



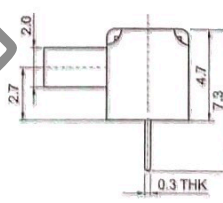
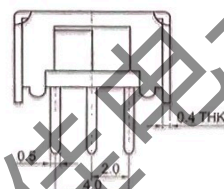
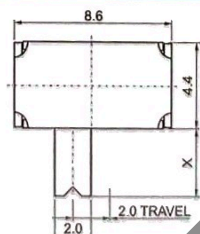
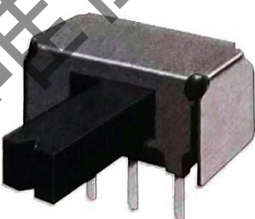
SS-412D01(S)



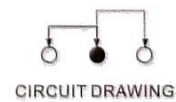
1. Rating: 0.3A 50V DC
2. Function: 1P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



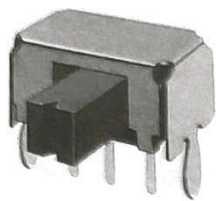
SK-12D01(N)



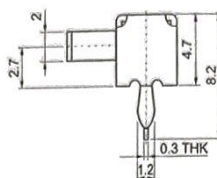
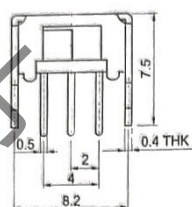
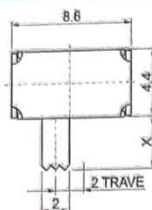
1. Rating: 0.3A 50V DC
2. Function: 1P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



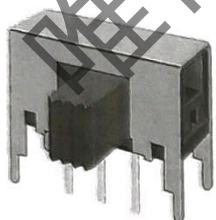
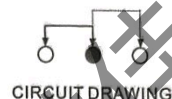
SK-12D02(N)



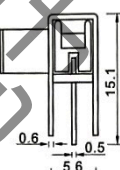
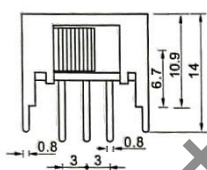
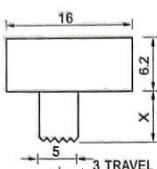
SK-12D03(N)



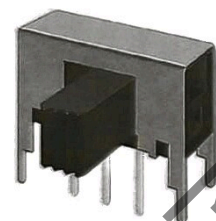
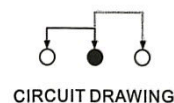
- 1、Rating:0.3A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



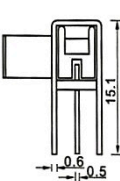
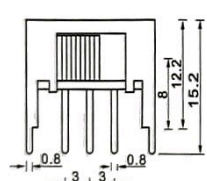
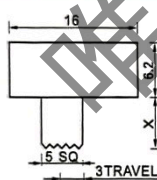
SK-12F01(N)



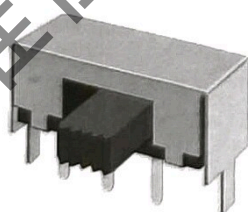
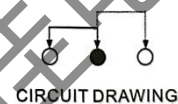
- 1、Rating:0.3A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



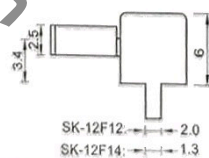
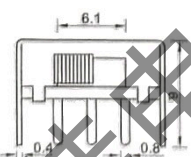
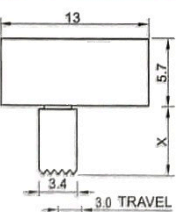
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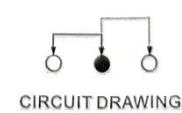
- 1、Rating:0.3A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

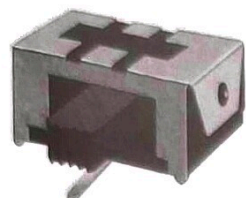


SK-12F03(N)

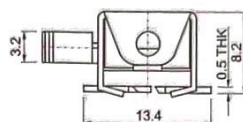
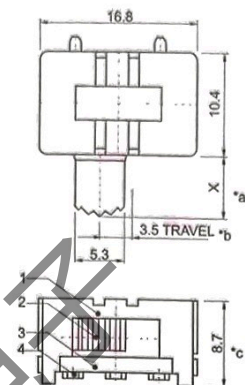


- 1、Rating:0.3A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

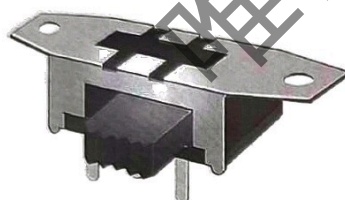




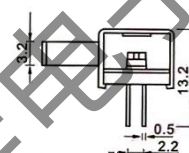
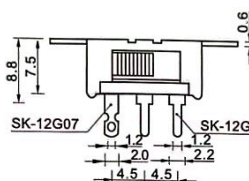
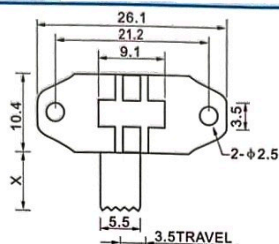
SK-12G02(N)



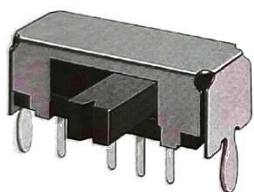
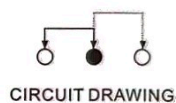
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2. Function: 1P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



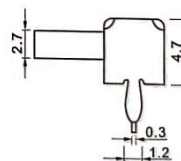
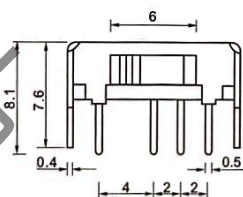
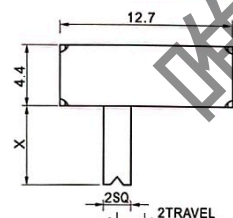
SK-12G03(N)



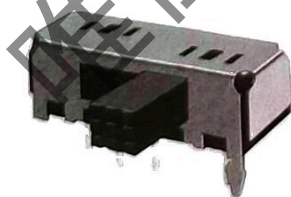
1. Rating: 1A 125V AC
2. Function: 1P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



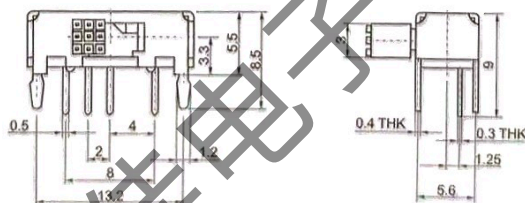
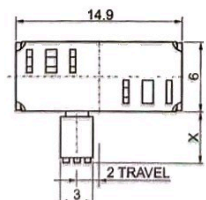
SK-13D01(S)



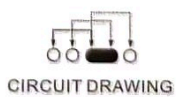
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2. Function: 1P3T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min

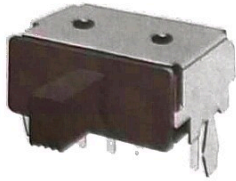


SK-13D02(S)

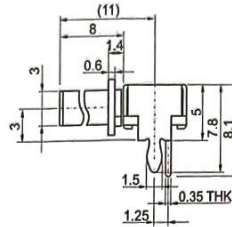
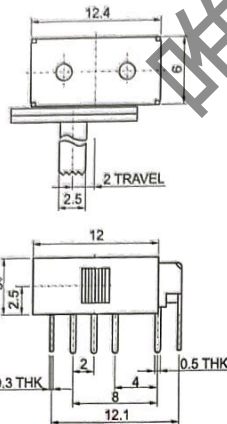


1. Rating: 0.3A 50V DC
2. Function: 1P3T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min

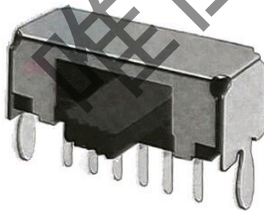
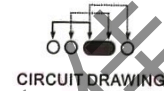




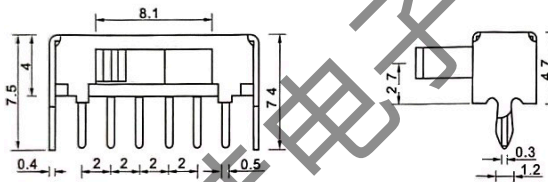
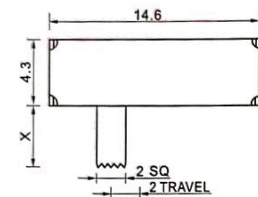
SK-13D03(S)



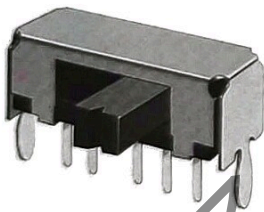
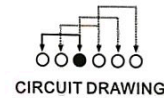
- 1、Rating:0.3A 50V DC
- 2、Function:1P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



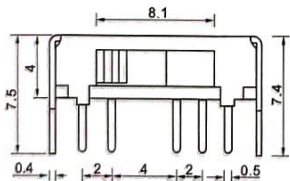
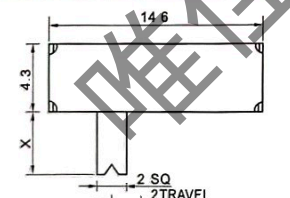
SK-14D01(S)



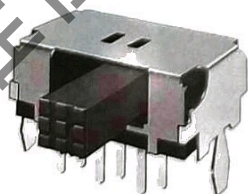
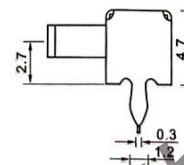
- 1、Rating:0.3A 50V DC
- 2、Function:1P4T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



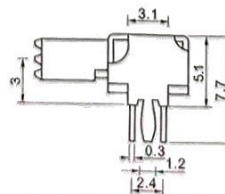
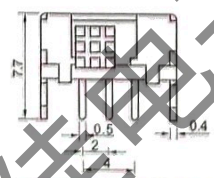
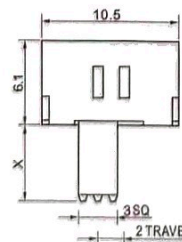
SK-14D02(S)



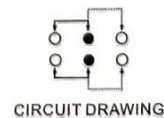
- 1、Rating:0.3A 50V DC
- 2、Function:1P4T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

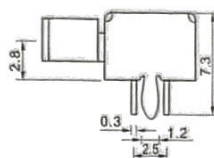
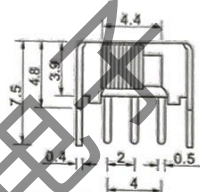
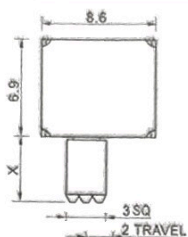
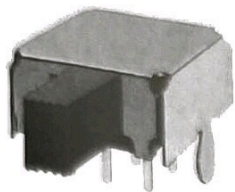


SK-22D02(N)

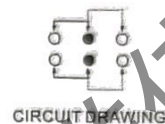


- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

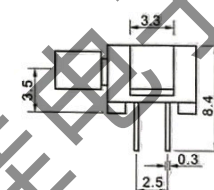
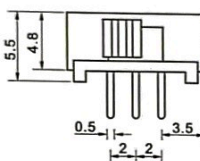
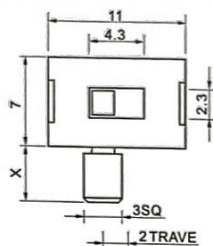
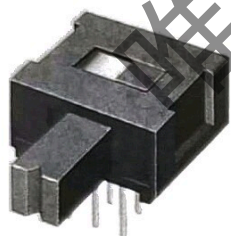




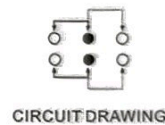
1. Rating: 0.3A 50V DC
2. Function: 2P2T
3. Insulation Resistance: 100mΩ at 500V DC
4. Withstand Voltage AC 500V for min



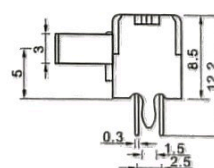
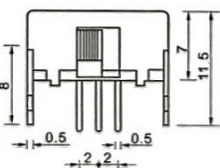
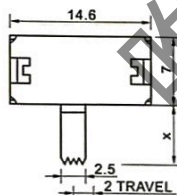
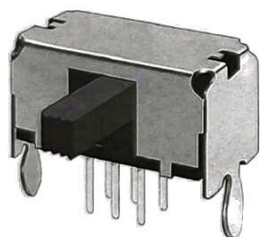
SK-22D03(N)



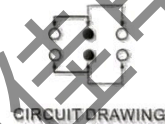
1. Rating: 0.3A 50V DC
2. Function: 2P2T
3. Insulation Resistance: 100mΩ at 500V DC
4. Withstand Voltage AC 500V for min



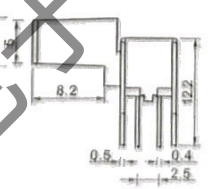
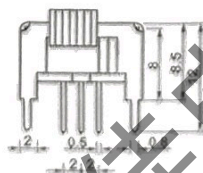
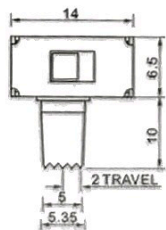
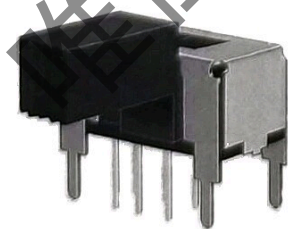
SK-22D04(S)



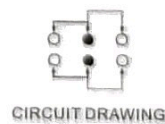
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2. Function: 2P2T
3. Insulation Resistance: 100mΩ at 500V DC
4. Withstand Voltage AC 500V for min



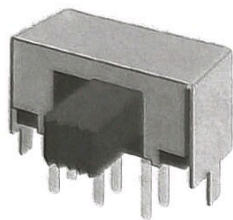
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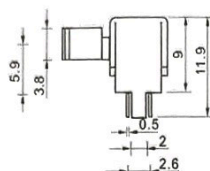
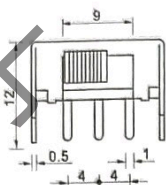
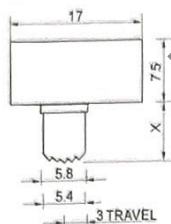
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2. Function: 2P2T
3. Insulation Resistance: 100mΩ at 500V DC
4. Withstand Voltage AC 500V for min



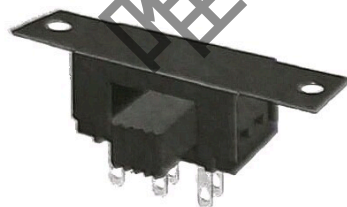
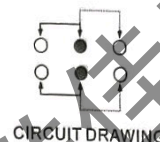
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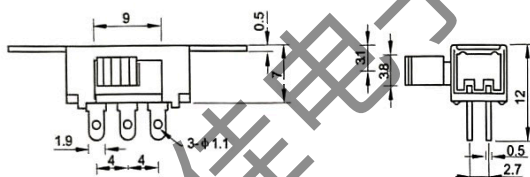
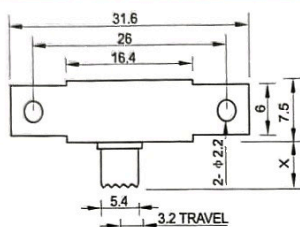
SK-22F02(N)



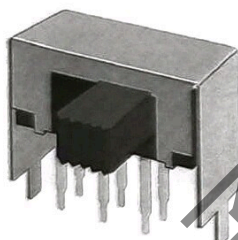
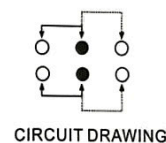
- 1、Rating:0.5A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



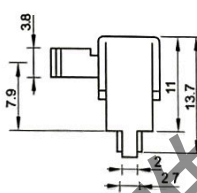
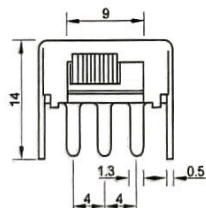
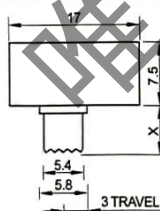
SK-22F03(N)



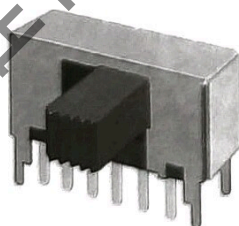
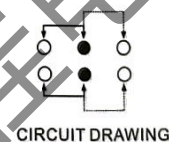
- 1、Rating:0.5A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



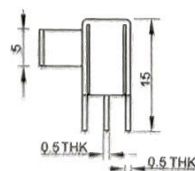
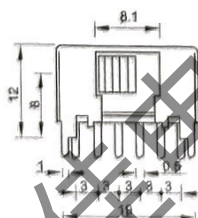
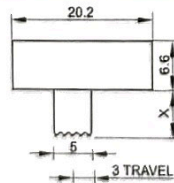
SK-22F04(N)



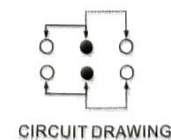
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- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

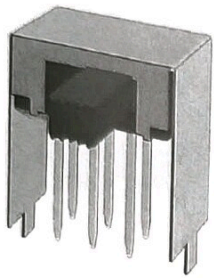


SK-22F05(N)

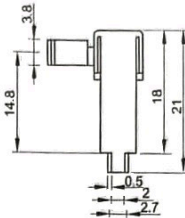
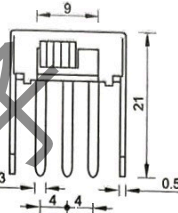
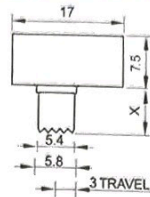


- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

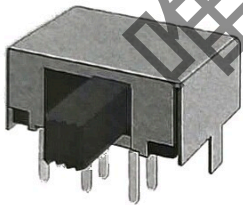
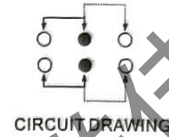




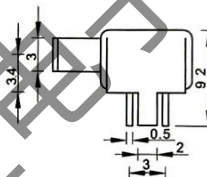
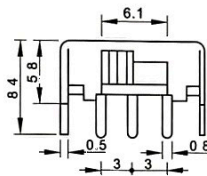
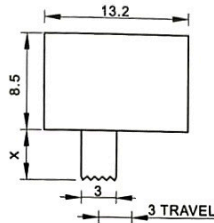
SK-22F06(N)



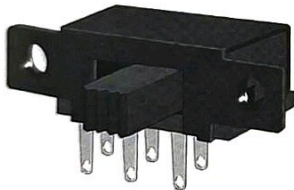
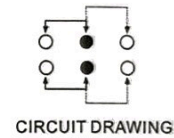
- 1、Rating:0.5A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



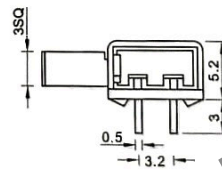
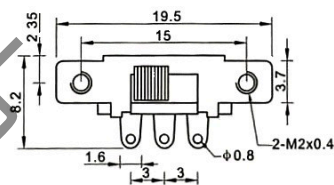
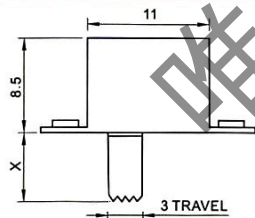
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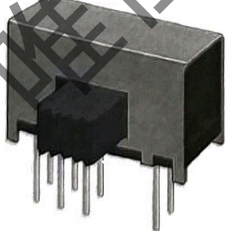
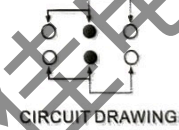
- 1、Rating:0.5A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



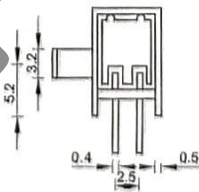
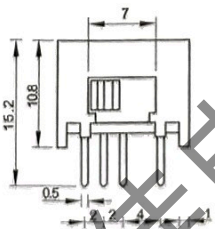
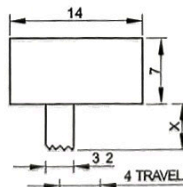
SK-22F08(N)



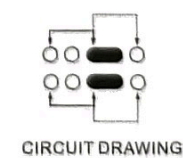
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- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

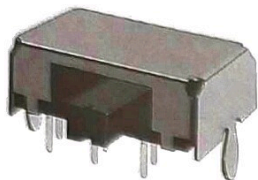


SK-22H01

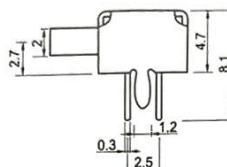
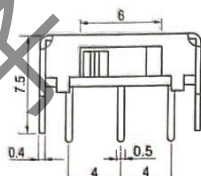
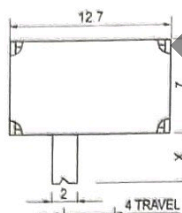


- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

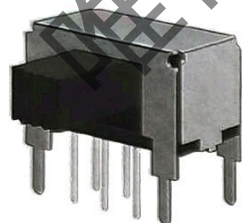
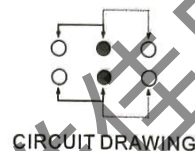




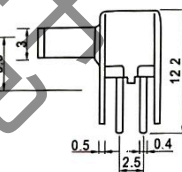
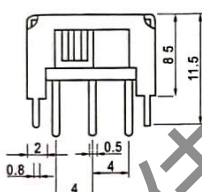
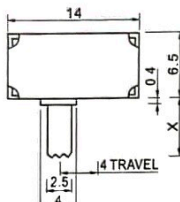
SK-22H02(N)



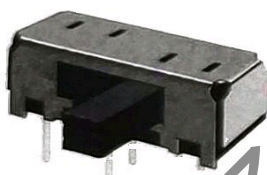
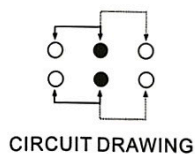
- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



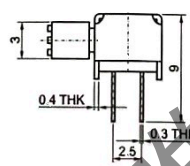
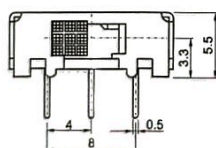
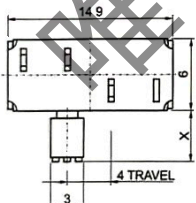
SK-22H03(N)



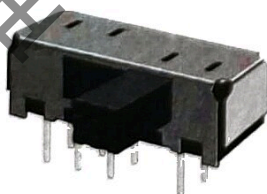
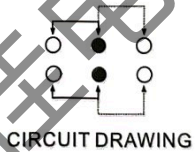
- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



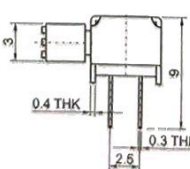
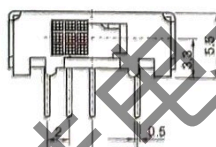
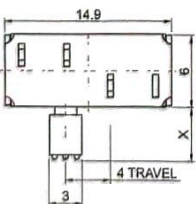
SK-22H04(N)



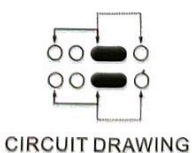
- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

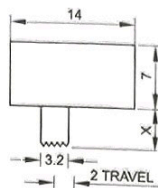
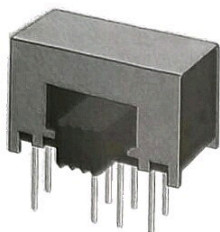


SK-22H05(N)

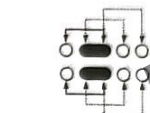
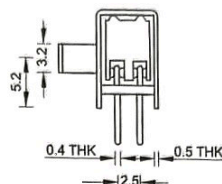
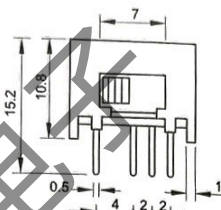


- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



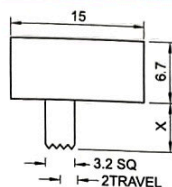
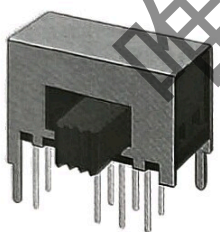


1. Rating: 0.3A 50V DC
2. Function: 2P3T
3. Insulation Resistance: 100mΩ at 500V DC
4. Withstand Voltage AC 500V for min

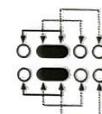
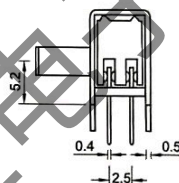
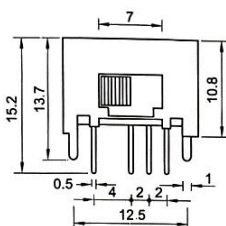


CIRCUIT DRAWING

SK-23D01(S)

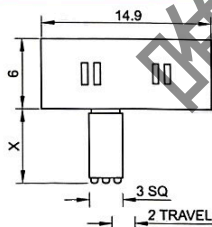
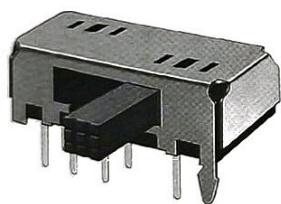


1. Rating: 0.3A 50V DC
2. Function: 2P3T
3. Insulation Resistance: 100mΩ at 500V DC
4. Withstand Voltage AC 500V for min

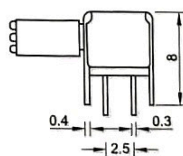
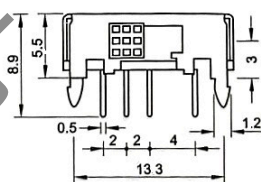


CIRCUIT DRAWING

SK-23D02(S)

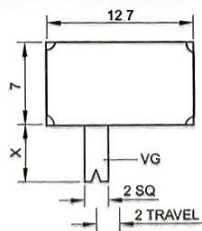
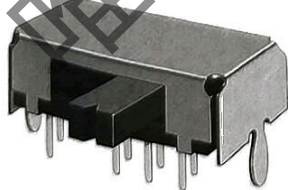


1. Rating: 0.3A 50V DC
2. Function: 2P3T
3. Insulation Resistance: 100mΩ at 500V DC
4. Withstand Voltage AC 500V for min

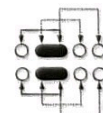
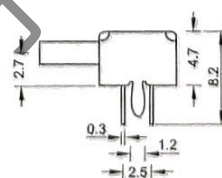
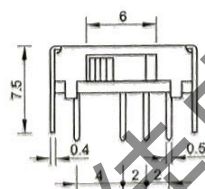


CIRCUIT DRAWING

SK-23D03(S)

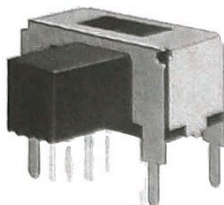


1. Rating: 0.3A 50V DC
2. Function: 2P3T
3. Insulation Resistance: 100mΩ at 500V DC
4. Withstand Voltage AC 500V for min

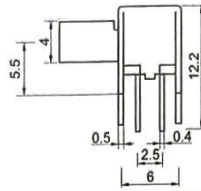
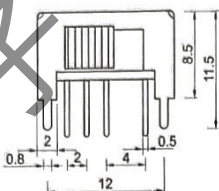
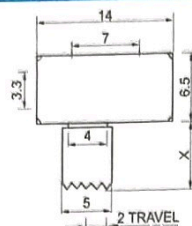


CIRCUIT DRAWING

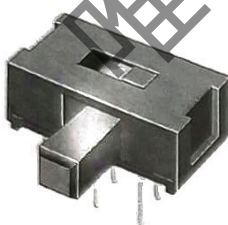
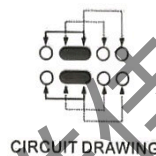
SK-23D04(S)



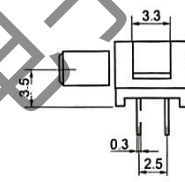
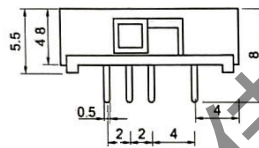
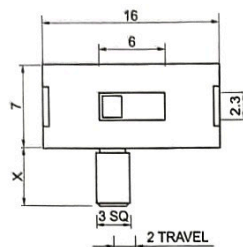
SK-23D05(S)



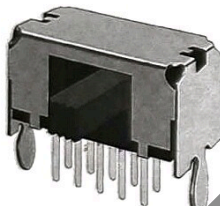
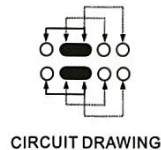
- 1、Rating:0.3A 50V DC
- 2、Function:2P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



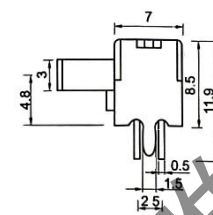
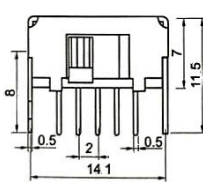
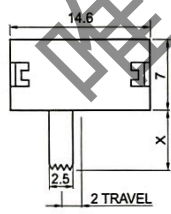
SK-23D06(S)



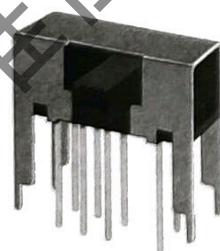
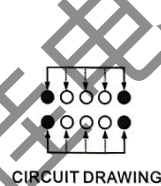
- 1、Rating:0.3A 50V DC
- 2、Function:2P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



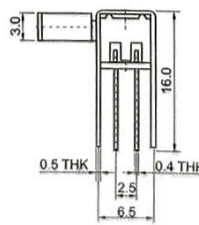
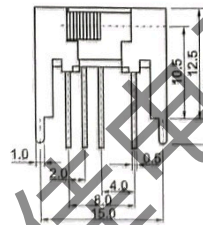
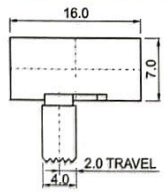
SK-23D07(S)



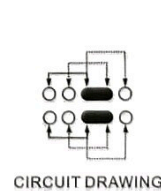
- 1、Rating:0.3A 50V DC
- 2、Function:2P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

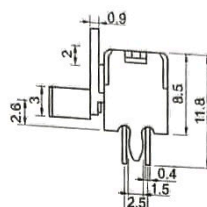
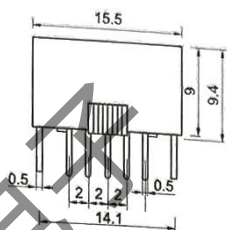
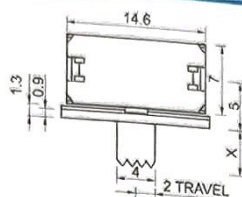
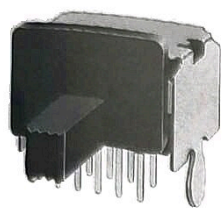


SK-23D08(S)

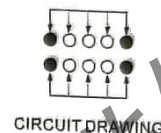


- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

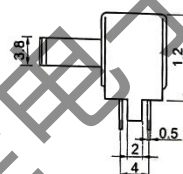
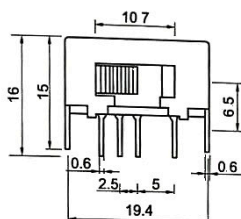
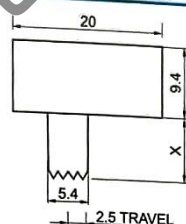
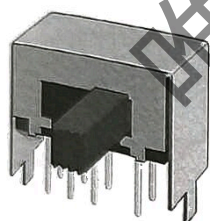




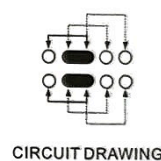
- 1、Rating:0.3A 50V DC
- 2、Function:2P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



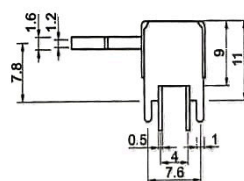
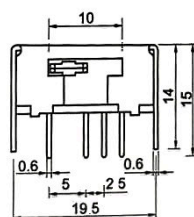
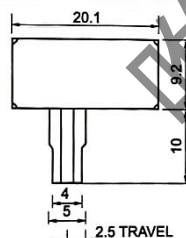
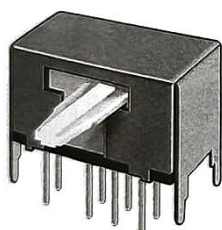
SK-23D09(S)



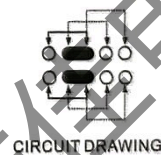
- 1、Rating:0.3A 50V DC
- 2、Function:2P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



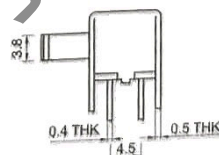
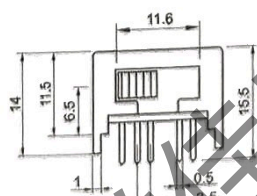
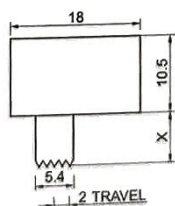
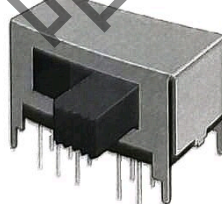
SK-23E01(S)



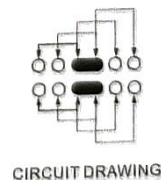
- 1、Rating:0.3A 50V DC
- 2、Function:2P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



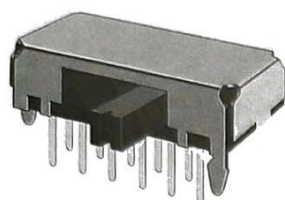
SK-23E02(S)



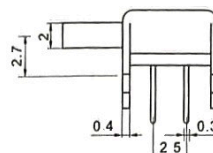
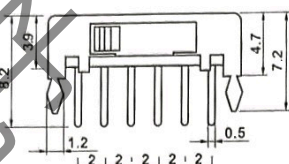
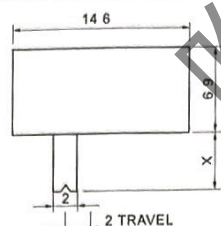
- 1、Rating:0.3A 50V DC
- 2、Function:2P4T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



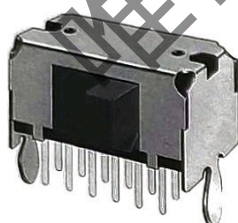
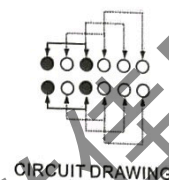
SK-24D01(S)



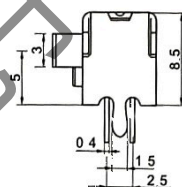
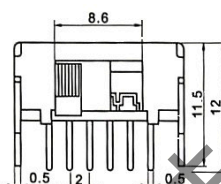
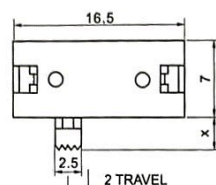
SK-24D02(S)



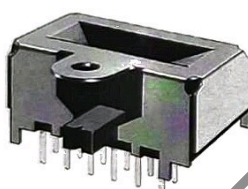
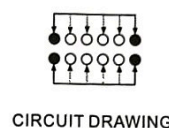
1. Rating: 0.3A 50V DC
2. Function: 2P4T
3. Insulation Resistance: 100mΩ at 500V DC
4. Withstand Voltage AC 500V for min



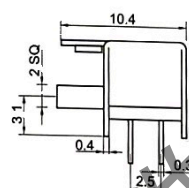
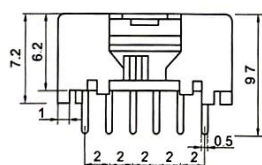
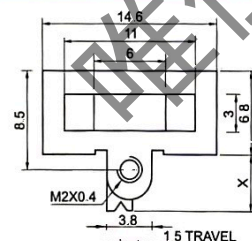
SK-24D03(N)



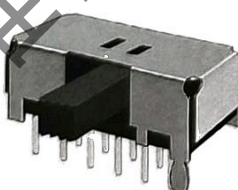
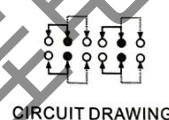
1. Rating: 0.3A 50V DC
2. Function: 2P4T
3. Insulation Resistance: 100mΩ at 500V DC
4. Withstand Voltage AC 500V for min



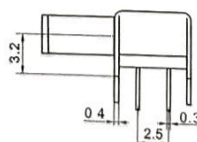
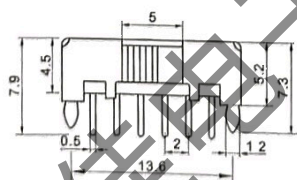
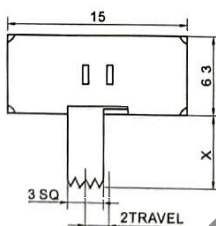
SK-42C01(N)



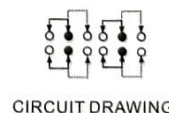
1. Rating: 0.3A 50V DC
2. Function: 4P2T
3. Insulation Resistance: 100mΩ at 500V DC
4. Withstand Voltage AC 500V for min

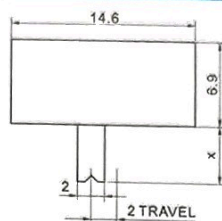
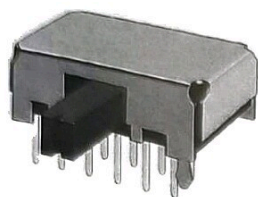


SK-42D01(S)

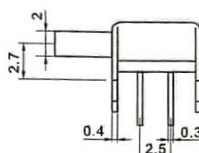
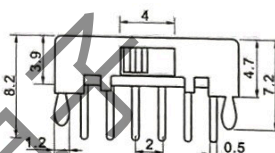


1. Rating: 0.3A 50V DC
2. Function: 4P2T
3. Insulation Resistance: 100mΩ at 500V DC
4. Withstand Voltage AC 500V for min



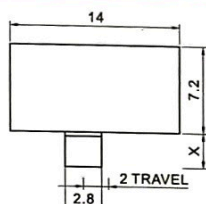
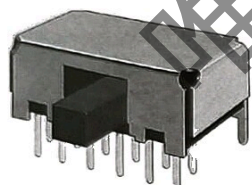


1. Rating: 0.3A 50V DC
2. Function: 4P2T
3. Insulation Resistance: 100mΩ at 500V DC
4. Withstand Voltage AC 500V for min

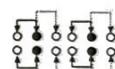
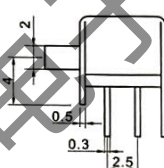
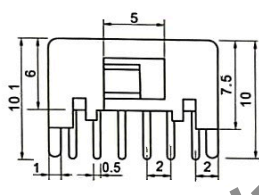


CIRCUIT DRAWING

SK-42D02(N)

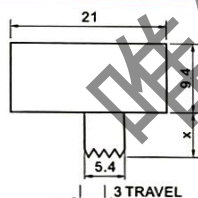
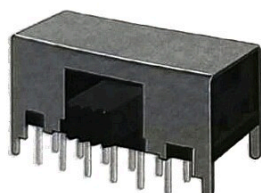


1. Rating: 0.3A 50V DC
2. Function: 4P2T
3. Insulation Resistance: 100mΩ at 500V DC
4. Withstand Voltage AC 500V for min

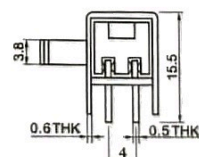
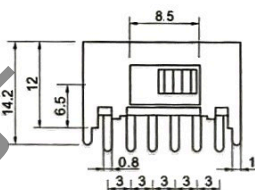


CIRCUIT DRAWING

SK-42D03(S)

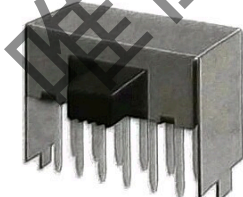


1. Rating: 0.3A 50V DC
2. Function: 4P2T
3. Insulation Resistance: 100mΩ at 500V DC
4. Withstand Voltage AC 500V for min

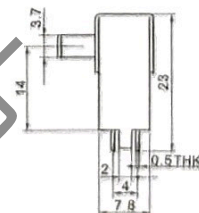
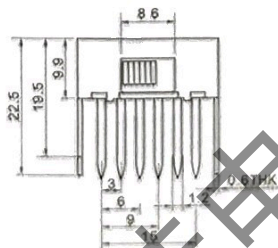


CIRCUIT DRAWING

SK-42F01(N)

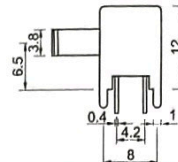
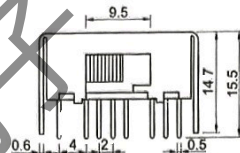
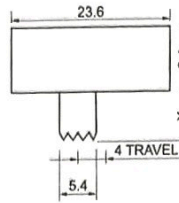
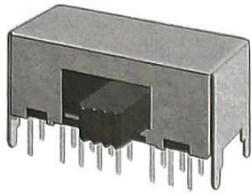


1. Rating: 0.3A 50V DC
2. Function: 4P2T
3. Insulation Resistance: 100mΩ at 500V DC
4. Withstand Voltage AC 500V for min

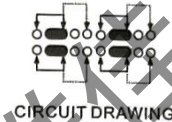


CIRCUIT DRAWING

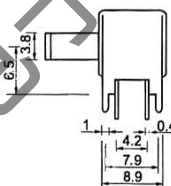
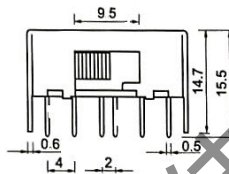
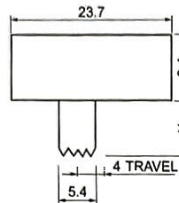
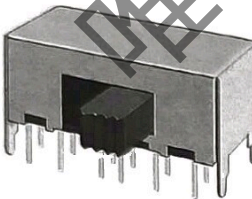
SK-42F02(N)



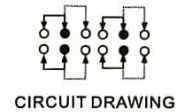
1. Rating: 0.3A 50V DC
2. Function: 4P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



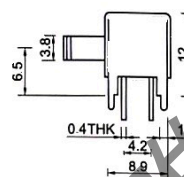
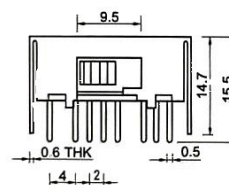
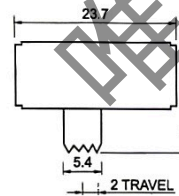
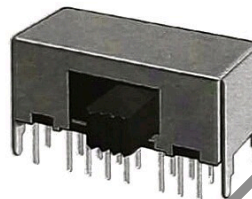
SK-42H01



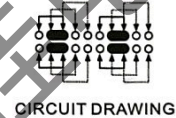
1. Rating: 0.3A 50V DC
2. Function: 4P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



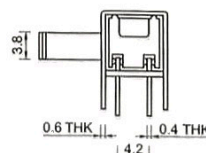
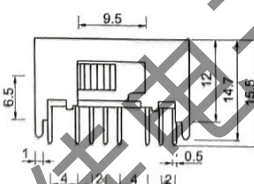
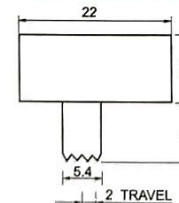
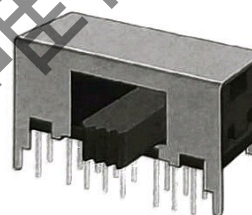
SK-42H02(N)



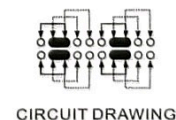
1. Rating: 0.3A 50V DC
2. Function: 4P3T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



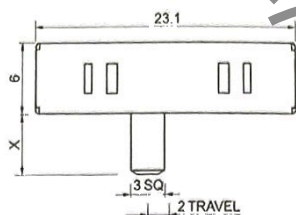
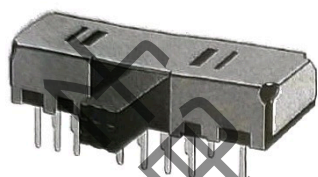
SK-43D01(N)



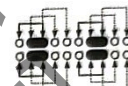
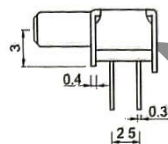
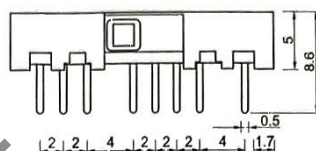
1. Rating: 0.3A 50V DC
2. Function: 4P3T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



SK-43D02(S)

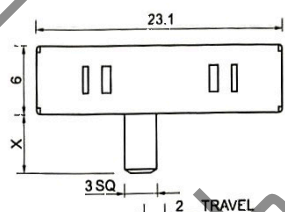
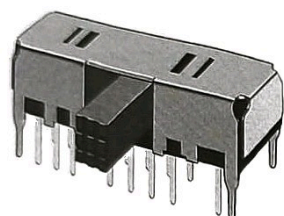


- 1、Rating:0.3A 50V DC
- 2、Function:4P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

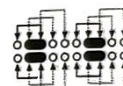
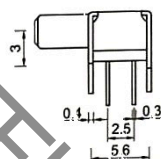
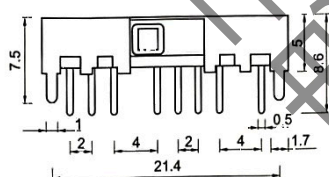


CIRCUIT DRAWING

SK-43D03(S)

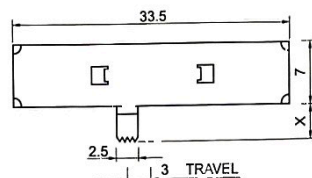
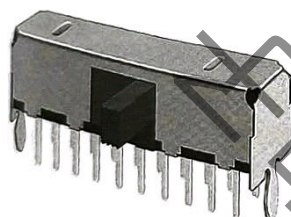


- 1、Rating:0.3A 50V DC
- 2、Function:4P3T
- 3、Insulation Resistance:100mΩ at 500V DC
- 4、Withstand Voltage AC 500V for min

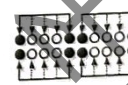
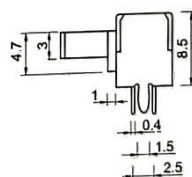
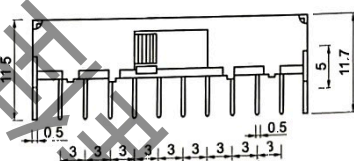


CIRCUIT DRAWING

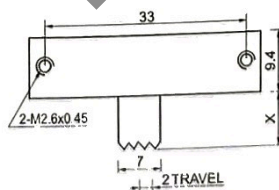
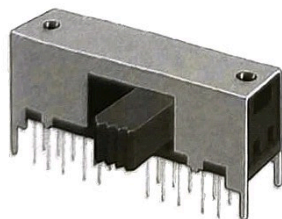
SK-43D04(S)



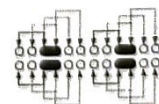
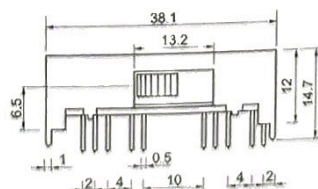
- 1、Rating:0.3A 50V DC
- 2、Function:4P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



CIRCUIT DRAWING

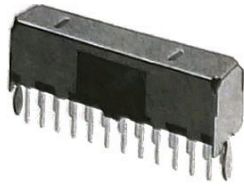
SK-43F01(S)

- 1、Rating:0.3A 50V DC
- 2、Function:4P4T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

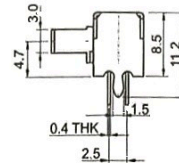
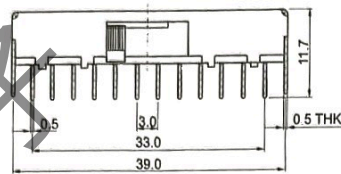
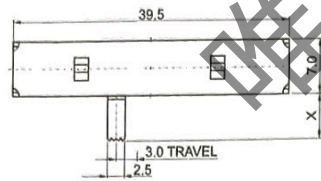


CIRCUIT DRAWING

SK-44D01(S)



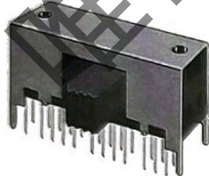
SK-44F01(S)



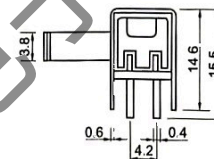
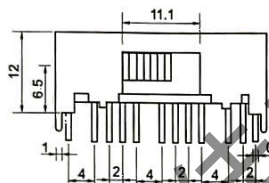
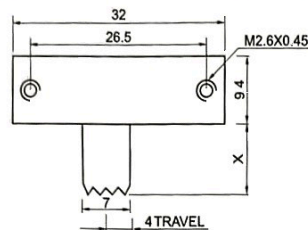
- 1、Rating:0.3A 50V DC
- 2、Function:4P4T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



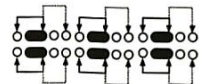
CIRCUIT DRAWING



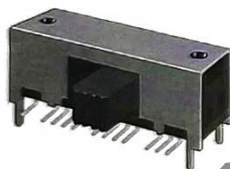
SK-62H01



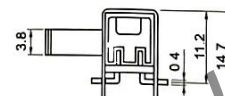
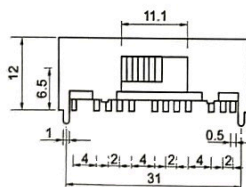
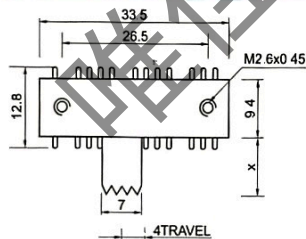
- 1、Rating:0.3A 50V DC
- 2、Function:6P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



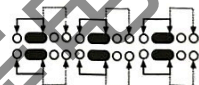
CIRCUIT DRAWING



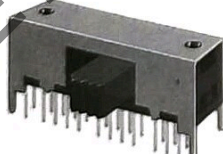
SK-62H02



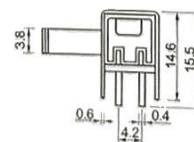
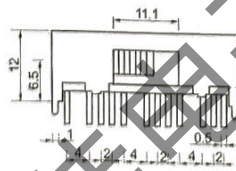
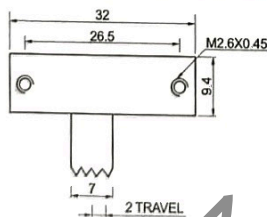
- 1、Rating:0.3A 50V DC
- 2、Function:6P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



CIRCUIT DRAWING



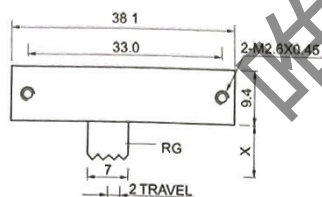
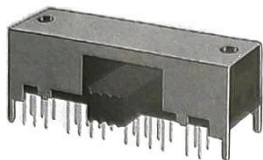
SK-63D01(S)



- 1、Rating:0.3A 50V DC
- 2、Function:6P3T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

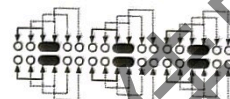
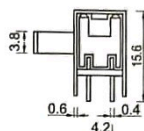
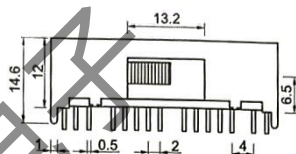


CIRCUIT DRAWING

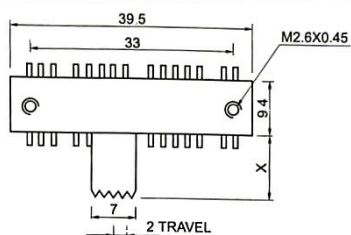
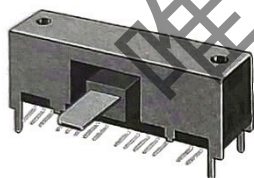


- 1、Rating:0.3A 50V DC
- 2、Function:6P4T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

SK-64D01(S)

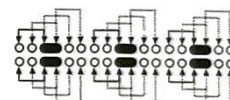
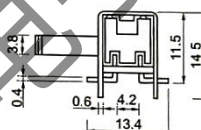
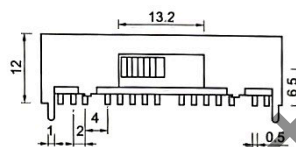


CIRCUIT DRAWING

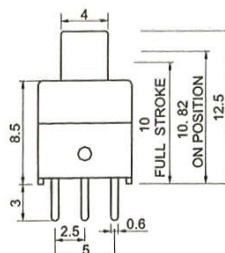
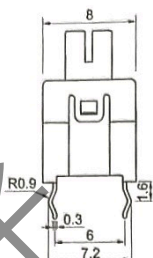
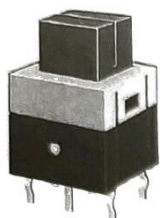


- 1、Rating:0.3A 50V DC
- 2、Function:6P4T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

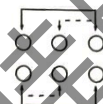
SK-64D02(S)



CIRCUIT DRAWING

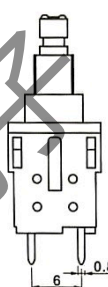
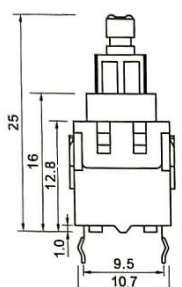
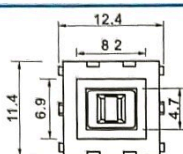
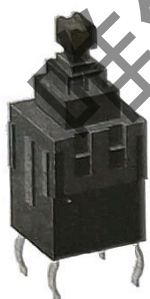


- 1、Rating:0.1A 30V DC
- 2、Circuit:2P2T
- 3、Timing:Non-shorting
- 4、Operating Force:300±100gf
- 5、Stroke:Full:1.8Lock:1.0
- 6、Operating Mode:Self Lock.non Lock
- 7、General Tolerance;0.3

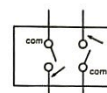


CIRCUIT DRAWING

PB-22E02

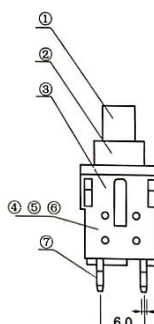
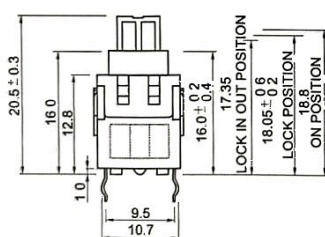
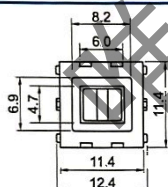


- 1、Rating:3A 12V DC
- 2、Circuit:2P1T
- 3、Timing:Non-shorting
- 4、Operating Force:350±150gf
- 5、Stroke:Full:1.8Lock:1.0
- 6、Operating Mode:Self Lock.non Lock
- 7、General Tolerance;0.3

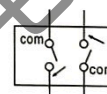


CIRCUIT DRAWING

PB-22E03

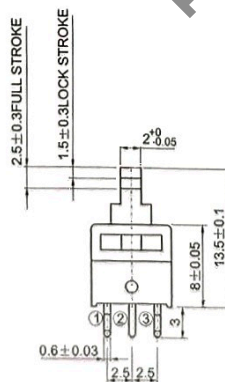
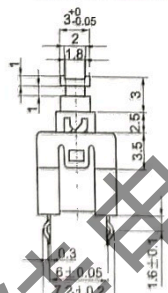
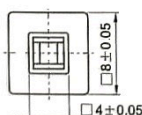


- 1、Rating:3A 12V DC
- 2、Circuit:2P1T
- 3、Timing:Non-shorting
- 4、Operating Force:350±150gf
- 5、Stroke:Full:1.8Lock:1.0
- 6、Operating Mode:Self Lock.non Lock
- 7、General Tolerance;0.3

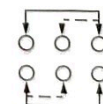


CIRCUIT DRAWING

PB-22E04



- 1、Rating:0.1A 30V DC
- 2、Circuit:2P2T
- 3、Timing:Non-shorting
- 4、Operating Force:350±100gf
- 5、Stroke:Full:1.8Lock:1.0
- 6、Operating Mode:Self Lock.non Lock
- 7、General Tolerance;0.3

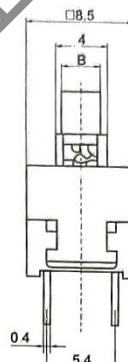
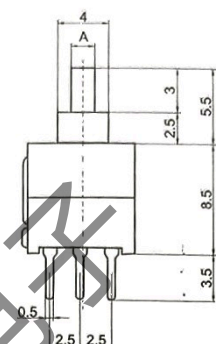


CIRCUIT DRAWING

PB-22E05



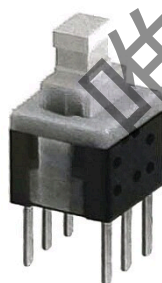
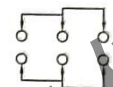
PB-22E06



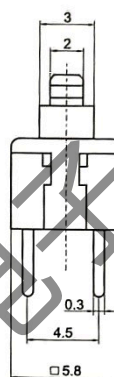
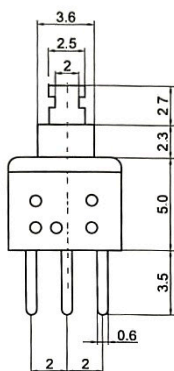
1. Rating: 0.1A 30V DC
2. Circuit: 2P2T
3. Timing: Non-shorting
4. Operating Force: 140 ± 50 gf
5. Stroke: Full: 1.8 Lock: 1.0
6. Operating Mode: Self Lock, non Lock
7. General Tolerance: 0.3

Model No.	A	B
TC-2213	2	3
TC-2213A	3X3	
TC-2213B	3.3	3.3

CIRCUIT DIAGRAM

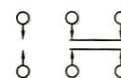


PB-22E07

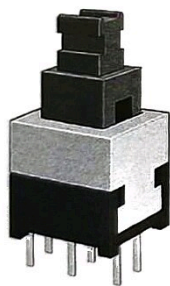


1. Rating: 0.1A 30V DC
2. Circuit: 2P2T
3. Timing: Shorting or Non-shorting
4. Operating Mode: Self Lock, non Lock
Non-Lock with Click
5. Stroke: Full: 1.9mm Lock: 1.0mm
6. Operating Force: Self Lock 150 ± 80 gf
Non-Lock 250 ± 80 gf

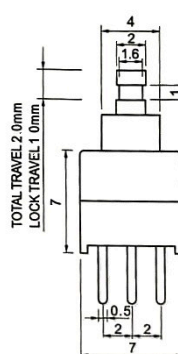
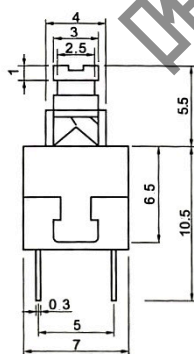
*Knob Style : 2.5



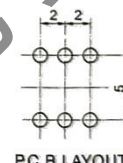
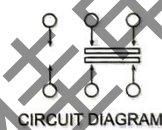
CIRCUIT DIAGRAM



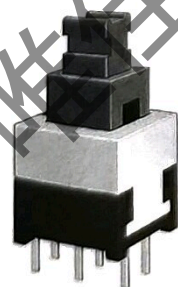
PB-22E08



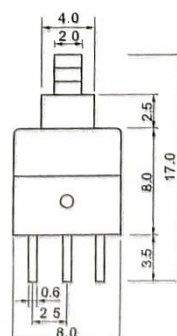
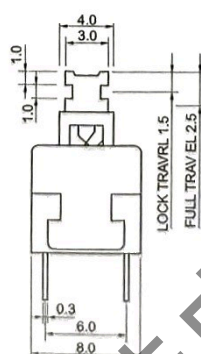
1. Rating: 0.1 A 30V DC
2. Circuit: 2P2T
3. Timing: Non-shorting
4. Operating Force: 140 ± 30 gf
5. Stroke: Full: 1.8 Lock: 1.0
6. Operating Mode: Self Lock, non Lock
7. General Tolerance: 0.3



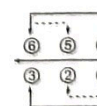
PC.B. LAYOUT



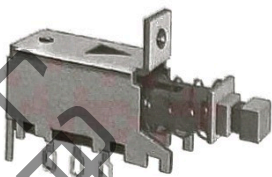
PB-22E09



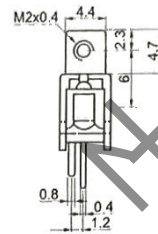
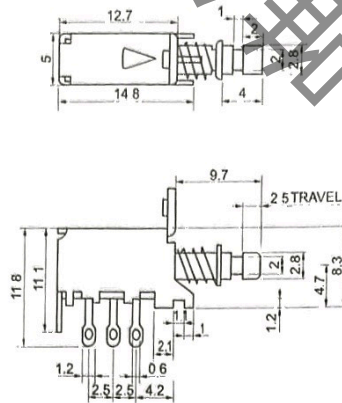
1. Rating: 0.1A 30V DC
2. Circuit: 2P2T
3. Timing: Non-shorting
4. Operating Force: 200 ± 100 gf
5. Stroke: Full: 1.8 Lock: 1.0
6. Operating Mode: Self Lock, non Lock
7. General Tolerance: 0.3



CIRCUIT DIAGRAM

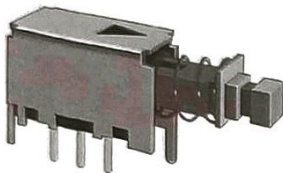


PS-12E01

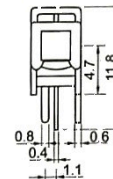
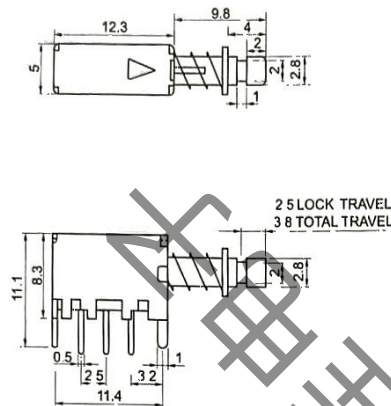


- 1、Rating:0.3A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING

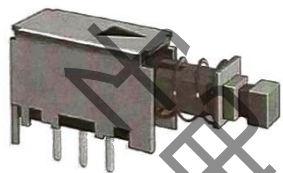


PS-12E02(N)

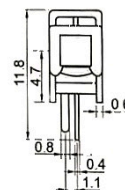
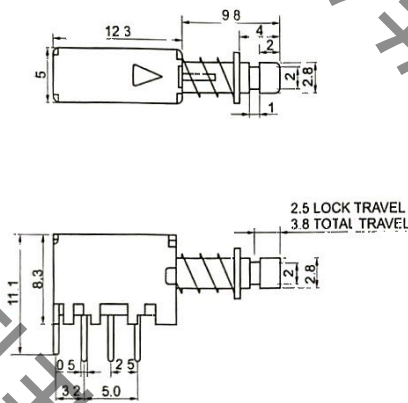


- 1、Rating:0.3A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING

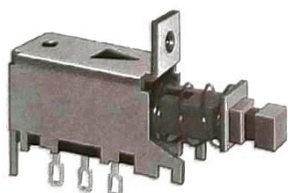


PS-12E03(N)

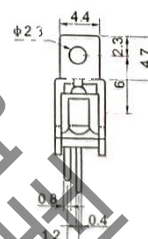
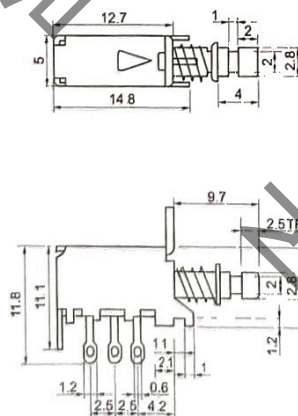


- 1、Rating:0.3A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING



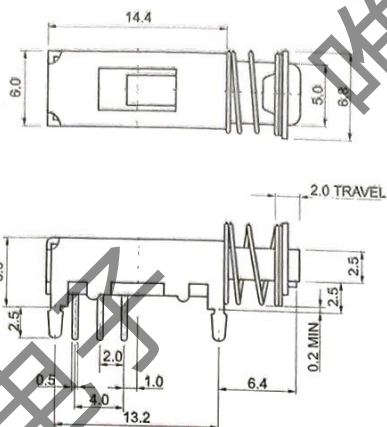
PS-12E04(N)



- 1、Rating:0.3A 50V DC
- 2、Function:1P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING



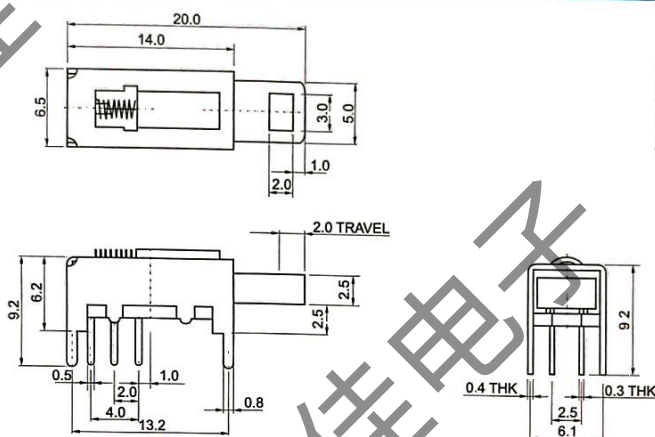


1. Rating: 0.3A 50V DC
2. Function: 2P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min

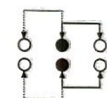


CIRCUIT DRAWING

PS-22D02(N)

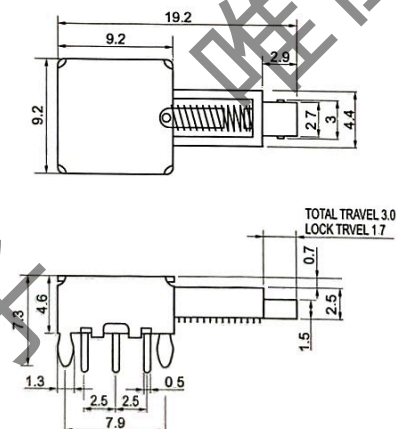
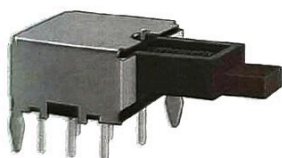


1. Rating: 0.3A 50V DC
2. Function: 2P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min



CIRCUIT DRAWING

PS-22D03(N)

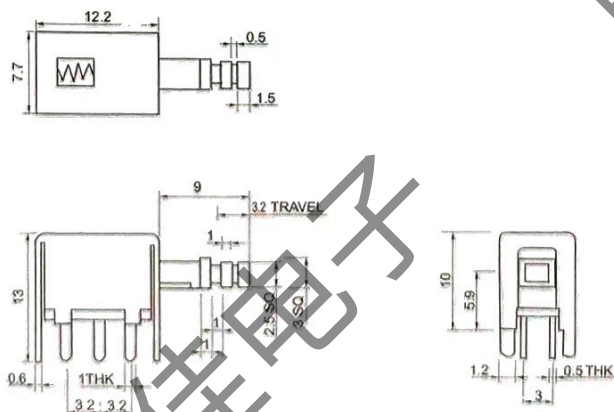
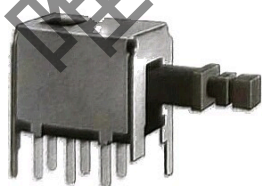


1. Rating: 0.3A 50V DC
2. Function: 2P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min

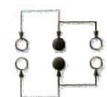


CIRCUIT DRAWING

PS-22E02(N)

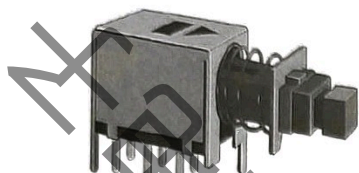


1. Rating: 0.3A 50V DC
2. Function: 2P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min

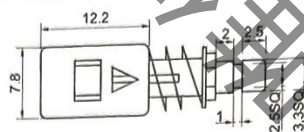


CIRCUIT DRAWING

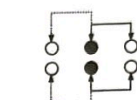
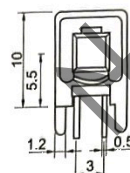
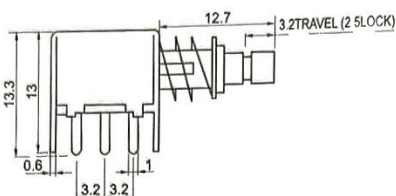
PS-22F01(N)



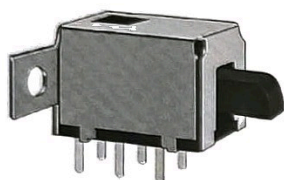
PS-22F02(NS)



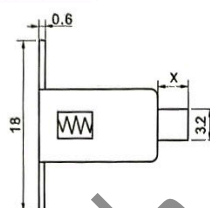
- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



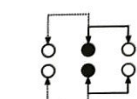
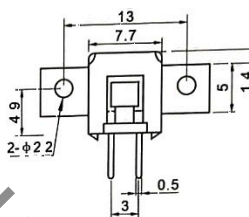
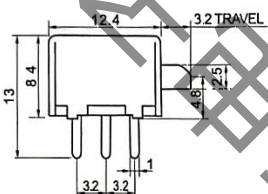
CIRCUIT DRAWING



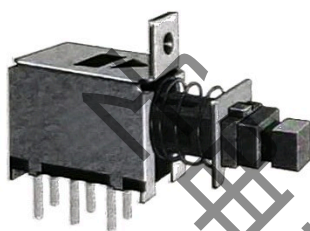
PS-22F03(NS)



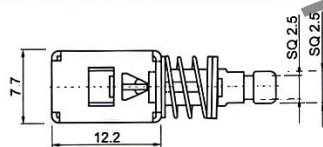
- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



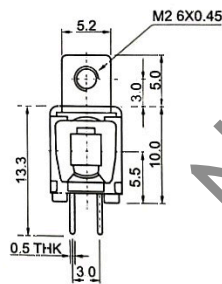
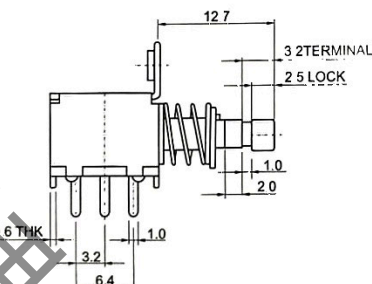
CIRCUIT DRAWING



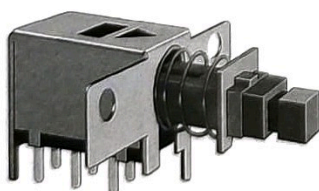
PS-22F04(N)



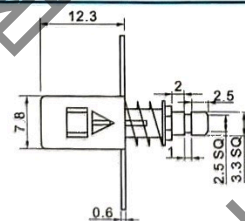
- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



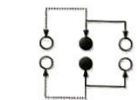
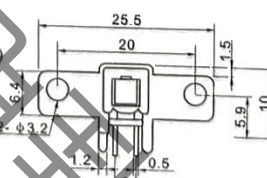
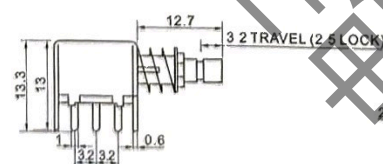
CIRCUIT DRAWING



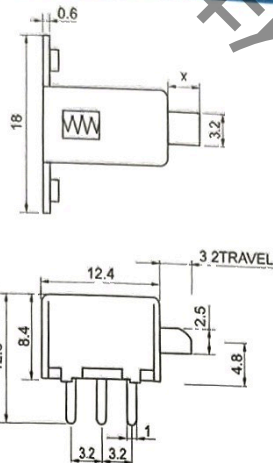
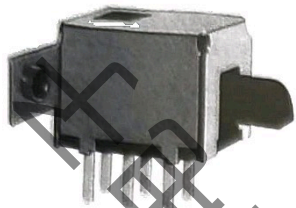
PS-22F05(N)



- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



CIRCUIT DRAWING

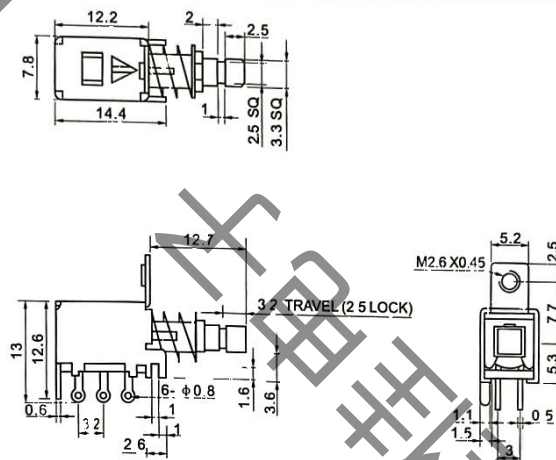
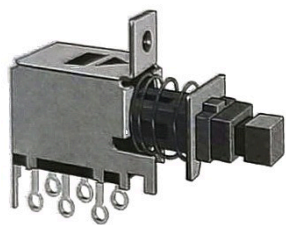


1. Rating: 0.3A 50V DC
2. Function: 2P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min

CIRCUIT DRAWING



PS-22F06(N)

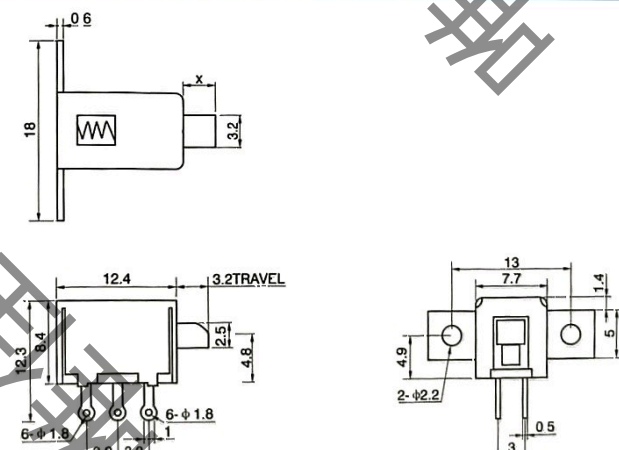
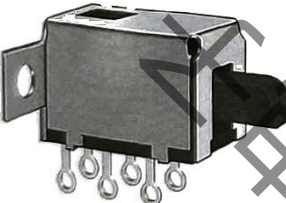


1. Rating: 0.3A 50V DC
2. Function: 2P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min

CIRCUIT DRAWING



PS-22F07(N)

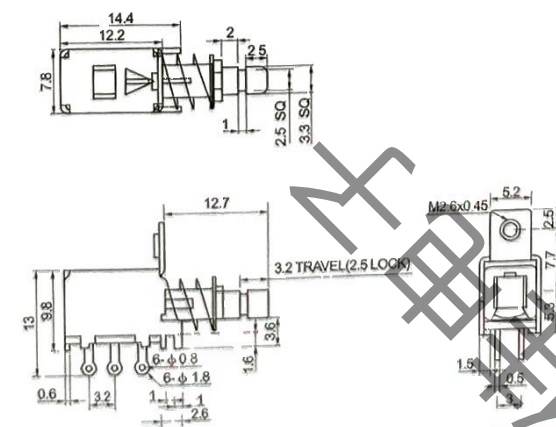
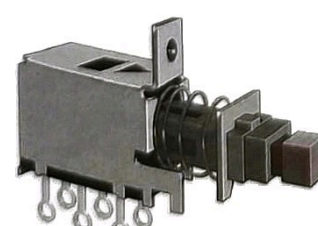


1. Rating 0.3A 50V DC
2. Function: 2P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min

CIRCUIT DRAWING



PS-22F08(N)

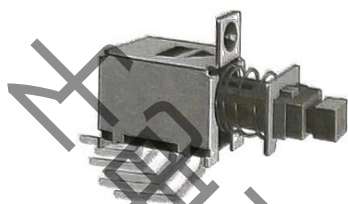


1. Rating: 0.3A 50V DC
2. Function: 2P2T
3. Insulation Resistance: 100m Ω at 500V DC
4. Withstand Voltage AC 500V for min

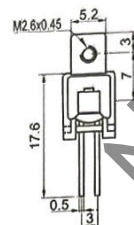
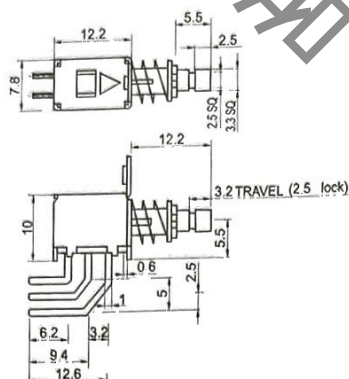
CIRCUIT DRAWING



PS-22F09(N)

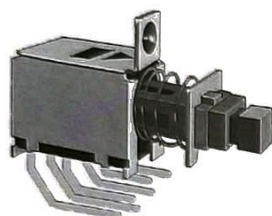


PS-22F10(N)

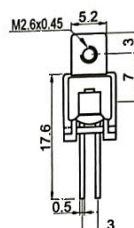
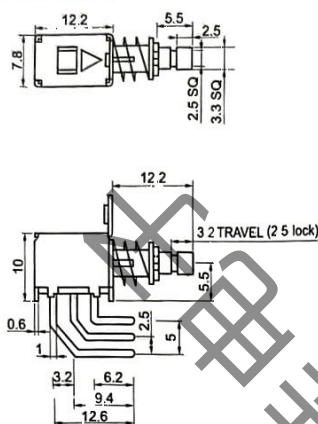


CIRCUIT DRAWING

- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

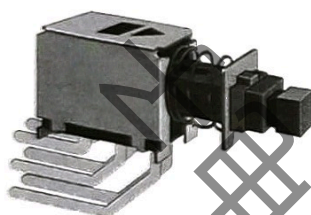


PS-22F11(N)

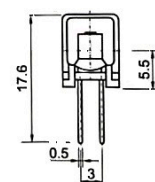
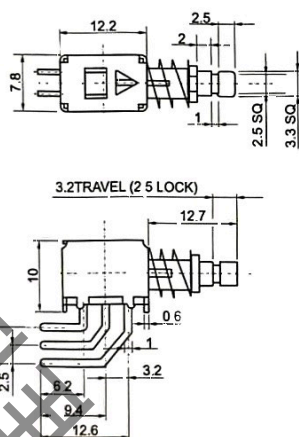


CIRCUIT DRAWING

- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

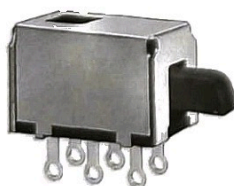


PS-22F12(N)

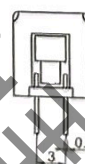
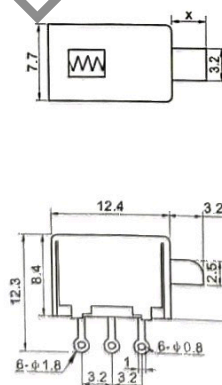


CIRCUIT DRAWING

- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

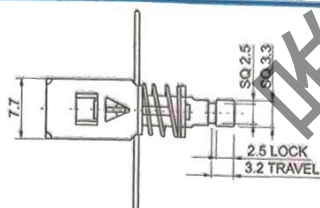
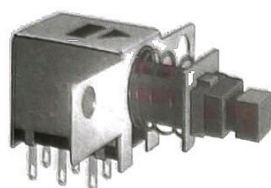


PS-22F13(N)



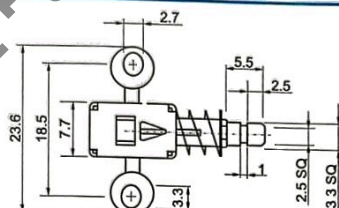
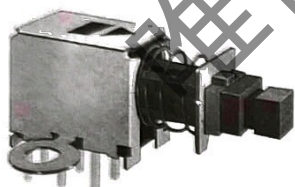
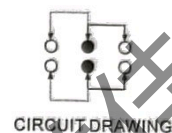
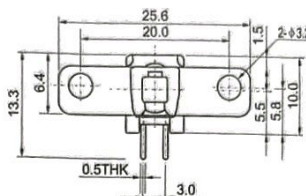
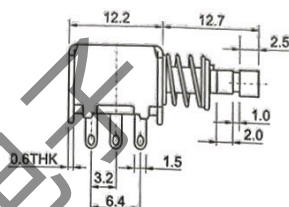
CIRCUIT DRAWING

- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



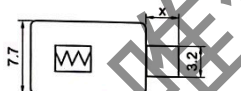
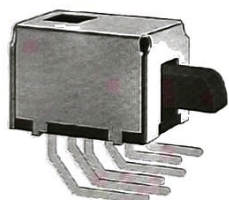
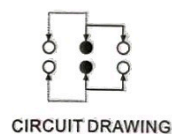
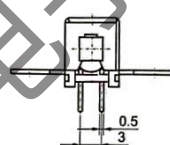
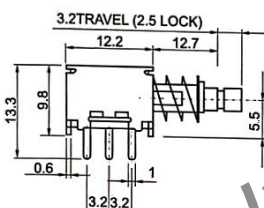
- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

PS-22F14(N)



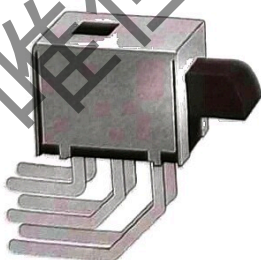
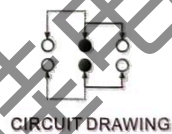
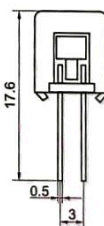
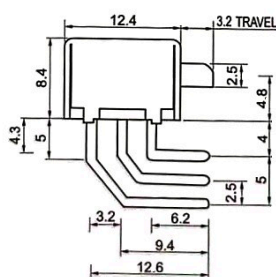
- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

PS-22F15(N)



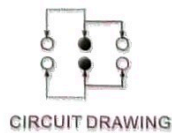
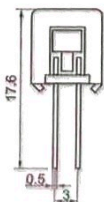
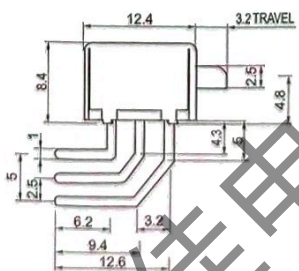
- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

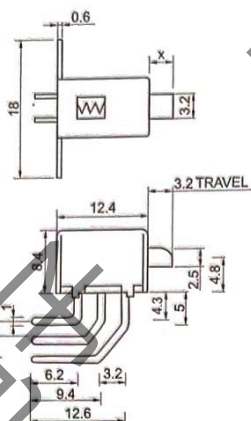
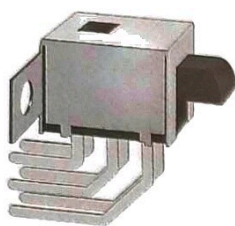
PS-22F16(N)



- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min

PS-22F17(N)

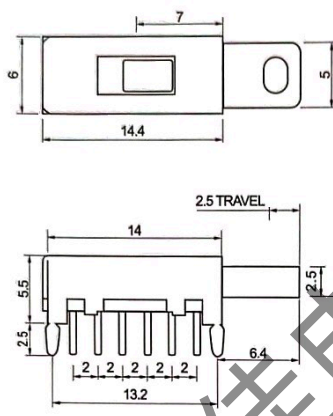
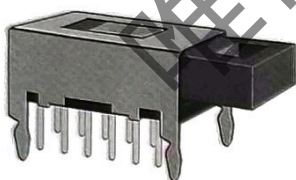




- 1、Rating:0.3A 50V DC
- 2、Function:2P2T
- 3、Insulation Resistance:100mΩ at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING

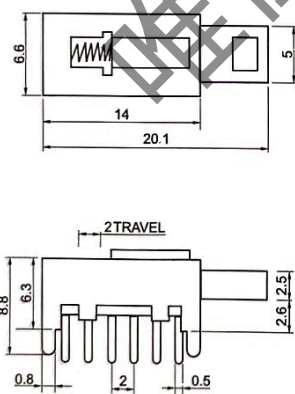
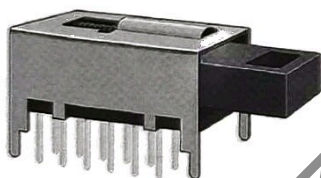
PS-22F18(N)



- 1、Rating:0.3A 50V DC
- 2、Function:4P2T
- 3、Insulation Resistance:100mΩ at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING

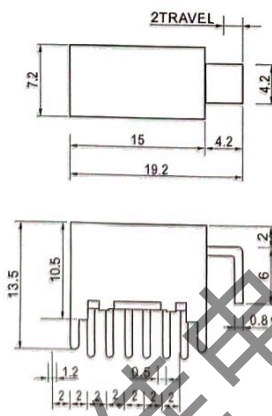
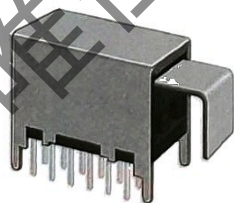
PS-42D01(S)



- 1、Rating:0.3A 50V DC
- 2、Function:4P2T
- 3、Insulation Resistance:100mΩ at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING

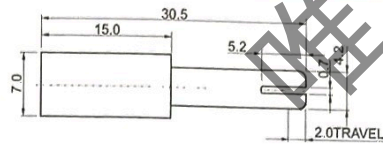
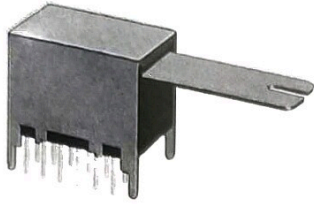
PS-42D02(N)



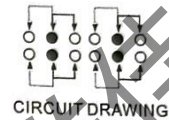
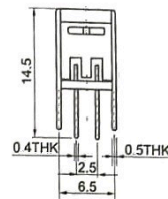
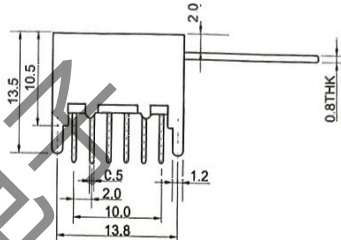
- 1、Rating:0.3A 50V DC
- 2、Function:4P2T
- 3、Insulation Resistance:100mΩ at 500V DC
- 4、Withstand Voltage AC 500V for min

CIRCUIT DRAWING

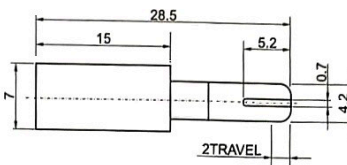
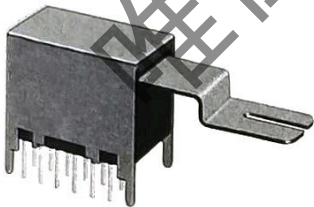
PS-42D03(N)



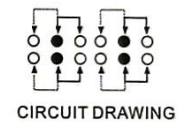
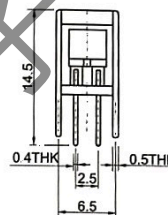
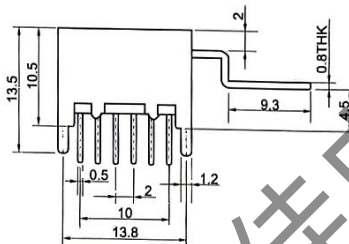
- 1、Rating:0.3A 50V DC
- 2、Function:4P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



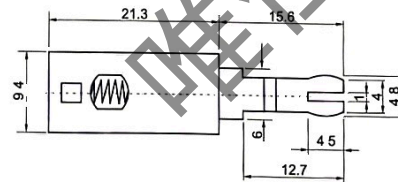
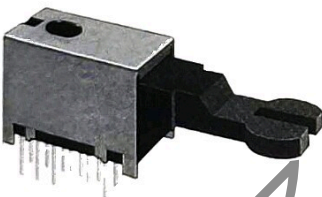
PS-42D04(N)



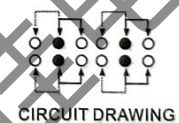
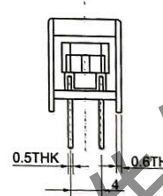
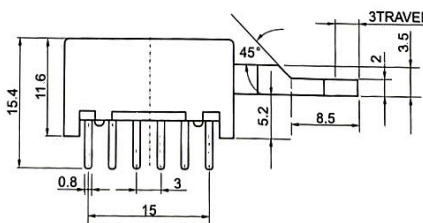
- 1、Rating:0.3A 50V DC
- 2、Function:4P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



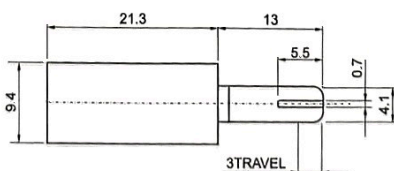
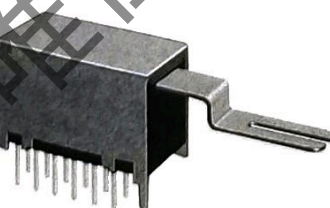
PS-42D05(N)



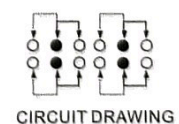
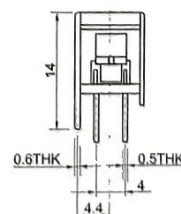
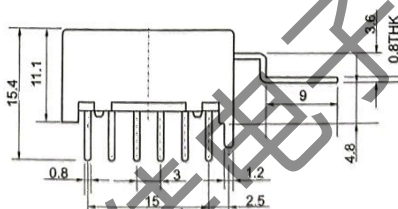
- 1、Rating:0.3A 50V DC
- 2、Function:4P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



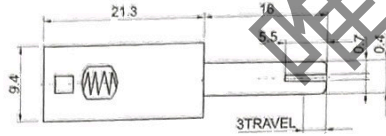
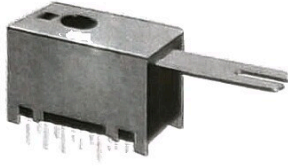
PS-42F01(N)



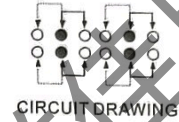
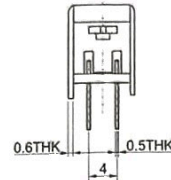
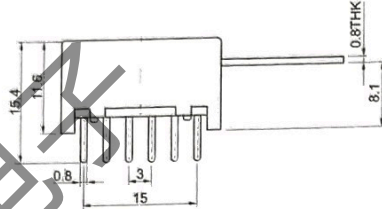
- 1、Rating:0.3A 50V DC
- 2、Function:4P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



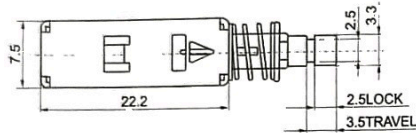
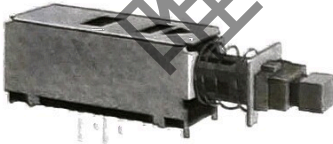
PS-42F02(N)



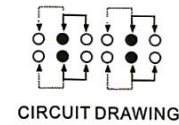
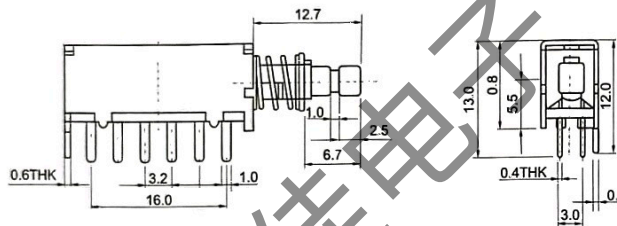
- 1、Rating:0.3A 50V DC
- 2、Function:4P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



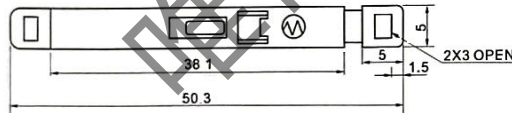
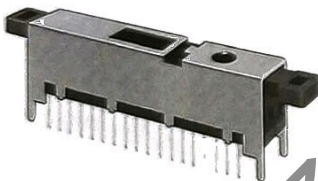
PS-42F03(N)



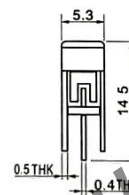
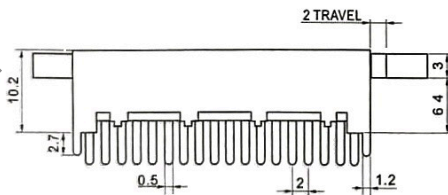
- 1、Rating:0.3A 50V DC
- 2、Function:4P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



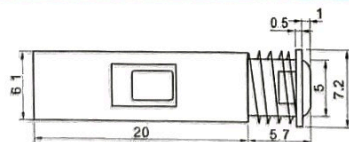
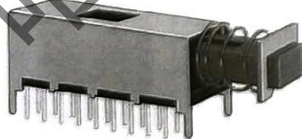
PS-42F04(N)



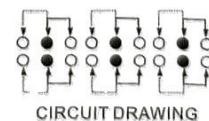
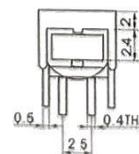
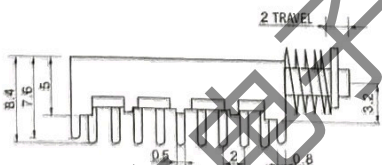
- 1、Rating:0.3A 50V DC
- 2、Function:6P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



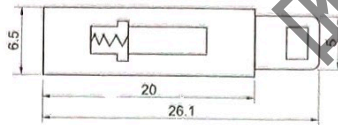
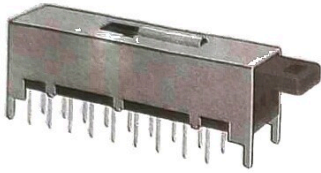
PS-62D01



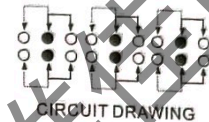
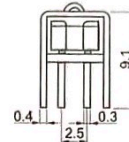
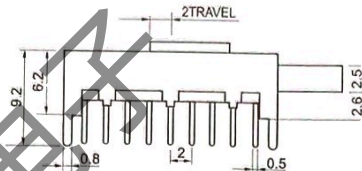
- 1、Rating:0.3A 50V DC
- 2、Function:6P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



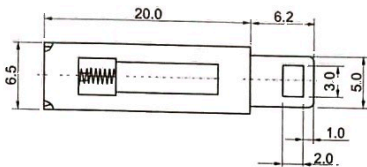
PS-62D02



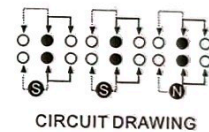
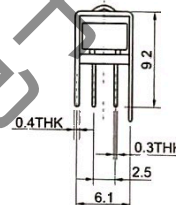
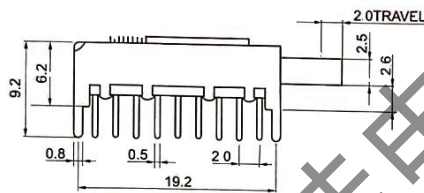
- 1、Rating:0.3A 50V DC
- 2、Function:6P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



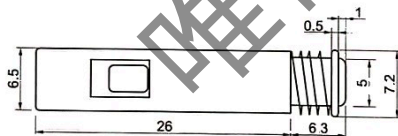
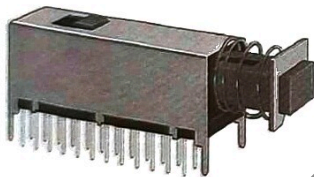
PS-62D03



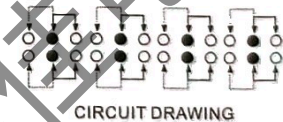
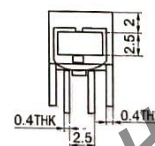
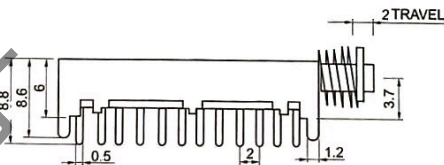
- 1、Rating:0.3A 50V DC
- 2、Function:6P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



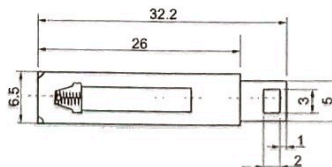
PS-62D04



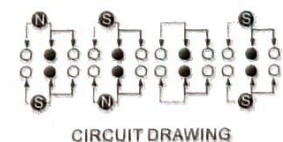
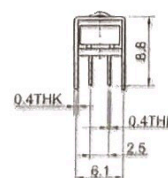
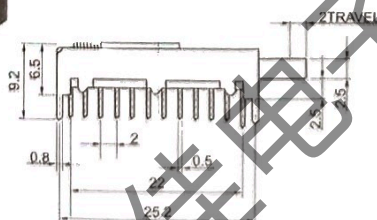
- 1、Rating:0.3A 50V DC
- 2、Function:8P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



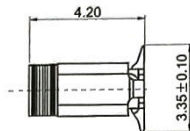
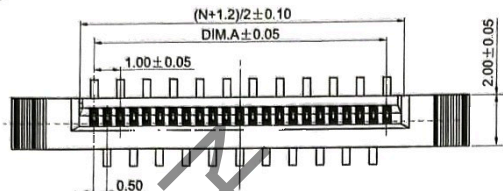
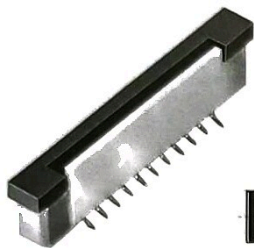
PS-82D01(S)



- 1、Rating:0.3A 50V DC
- 2、Function:8P2T
- 3、Insulation Resistance:100m Ω at 500V DC
- 4、Withstand Voltage AC 500V for min



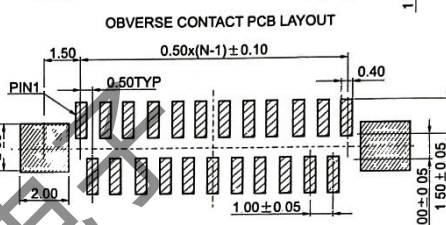
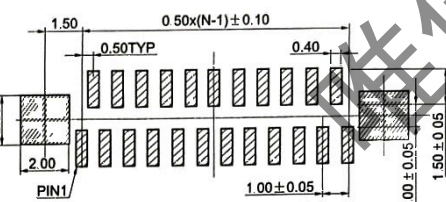
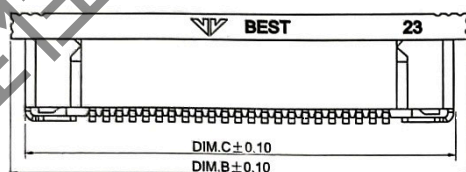
PS-82D02(NS)



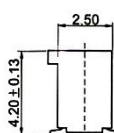
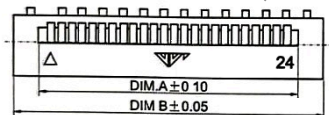
料号编码原则

WJ-F01-*** ** ** ** *

1. 系列: F01:FPC 0.50mm直立式, 全包接地片, 表面焊接型连接器
2. 位数: **位
3. 胶芯主体及卡勾颜色: C: 胶芯主体本色: 卡勾棕色 G: 胶芯主体棕色: 卡勾棕色
4. 端子电镀: 6: 表面电镀锡铜 7: 表面电镀锡
5. 接地片电镀: 3: 表面电镀锡铜 4: 表面电镀锡
6. 胶芯主体材质: 1: PA-6T 3: PA-46 7. 其它: 0: 正脚, 无记号 1: 反脚, 无记号 2: 正脚, 有 "BEST" 记号 3: 反脚, 有 "BEST" 记号



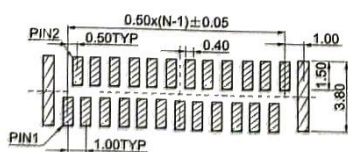
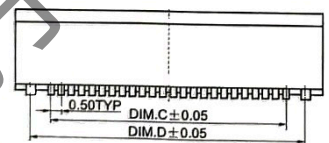
PIN	DIM.A	DIM.B	DIM.C
10	4.50	10.60	9.55
11	5.00	11.10	10.05
12	5.50	11.60	10.55
13	6.00	12.10	11.05
14	6.50	12.60	11.55
15	7.00	13.10	12.05
16	7.50	13.60	12.55
17	8.00	14.10	13.05
18	8.50	14.60	13.55
19	9.00	15.10	14.05
20	9.50	15.60	14.55
21	10.00	16.10	15.05
22	10.50	16.60	15.55
23	11.00	17.10	16.05
24	11.50	17.60	16.55
25	12.00	18.10	17.05
26	12.50	18.60	17.55
27	13.00	19.10	18.05
28	13.50	19.60	18.55
29	14.00	20.10	19.05
30	14.50	20.60	19.55
31	15.00	21.10	20.05
32	15.50	21.60	20.55
33	16.00	22.10	21.05
34	16.50	22.60	21.55
35	17.00	23.10	22.05
36	17.50	23.60	22.55
37	18.00	24.10	23.05
38	18.50	24.60	23.55
39	19.00	25.10	24.05
40	19.50	25.60	24.55
41	20.00	26.10	25.05
42	20.50	26.60	25.55
43	21.00	27.10	26.05
44	21.50	27.60	26.55
45	22.00	28.10	27.05
46	22.50	28.60	27.55
47	23.00	29.10	28.05
48	23.50	29.60	28.55
49	24.00	30.10	29.05
50	24.50	30.60	29.55



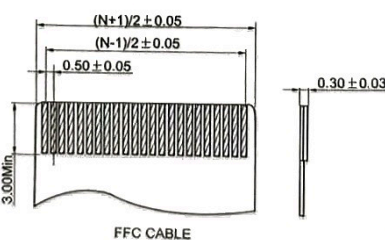
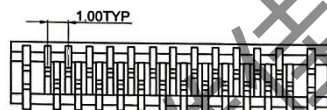
料号编码原则

WJ-F02-*** ** ** ** *

1. 系列: F01:FPC 0.50mm直立式, 全包接地片, 表面焊接型连接器
2. 位数: **位
3. 胶芯主体及卡勾颜色: N: 本色
4. 端子电镀: 6: 电镀锡铜 7: 电镀锡
5. 接地片电镀: 3: 表面电镀锡铜 4: 表面电镀锡
6. 胶芯主体材质: 1: PA-6T 3: Nylon46 7. 其它: 0: 正脚, 无记号 1: 有 "BEST" 记号



PCB LAYOUT COMPONENT SIDE



FFC CABLE

PIN	DIM.A	DIM.B	DIM.C	DIM.D
10	5.50	8.00	4.50	6.50
11	6.10	8.50	5.00	7.00
12	6.60	9.00	5.50	7.50
13	7.10	9.50	6.00	8.00
14	7.60	10.00	6.50	8.50
15	8.10	10.50	7.00	9.00
16	8.60	11.00	7.50	9.50
17	9.10	11.50	8.00	10.00
18	9.60	12.00	8.50	10.50
19	10.10	12.50	9.00	11.00
20	10.60	13.00	9.50	11.50
21	11.10	13.50	10.00	12.00
22	11.60	14.00	10.50	12.50
23	12.10	14.50	11.00	13.00
24	12.60	15.00	11.50	13.50
25	13.10	15.50	12.00	14.00
26	13.60	16.00	12.50	14.50
27	14.10	16.50	13.00	15.00
28	14.60	17.00	13.50	15.50
29	15.10	17.50	14.00	16.00
30	15.60	18.00	14.50	16.50
31	16.10	18.50	15.00	17.00
32	16.60	19.00	15.50	17.50
33	17.10	19.50	16.00	18.00
34	17.60	20.00	16.50	18.50
35	18.10	20.50	17.00	19.00
36	18.60	21.00	17.50	19.50
37	19.10	21.50	18.00	20.00
38	19.60	22.00	18.50	20.50
39	20.10	22.50	19.00	21.00
40	20.60	23.00	19.50	21.50
41	21.10	23.50	20.00	22.00
42	21.60	24.00	20.50	22.50
43	22.10	24.50	21.00	23.00
44	22.60	25.00	21.50	23.50
45	23.10	25.50	22.00	24.00
46	23.60	26.00	22.50	24.50
47	24.10	26.50	23.00	25.00
48	24.60	27.00	23.50	25.50

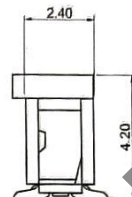
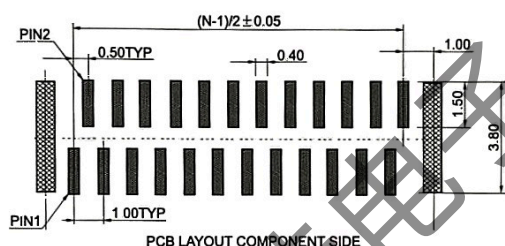
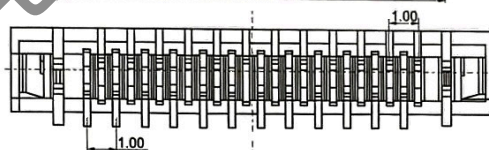
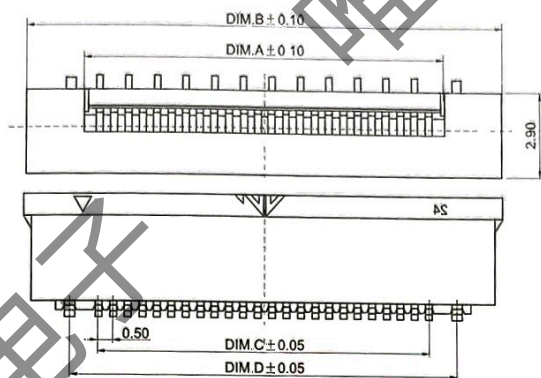


料号编码原则

WJ-F03-**-**

① ② ③ ④ ⑤ ⑥ ⑦

1. 系列:
F02:FPC 0.50mm直立式, 零插入力,
端子接地片, 胶芯厚度2.50mm,
表面焊接型连接器
2. 位数: ** : **位
3. 胶芯主体颜色:
C: 胶芯主体本色: 卡勾棕色
G: 胶芯主体棕色: 卡勾棕色
4. 端子电镀:
6: 电镀锡铜
7: 电镀锡
5. 接地片电镀:
3: 电镀锡
4: 电镀锡铜
6. 胶芯主体材质:
3: Nylon46
4: PPS
7: 其它
0: 无记号
1: 有 "BEST" 记号



PIN	DIM.A	DIM.B	DIM.C	DIM.D
10	5.50	9.70	4.50	6.50
11	6.10	10.20	5.00	7.00
12	6.60	10.70	5.50	7.50
13	7.10	11.20	6.00	8.00
14	7.60	11.70	6.50	8.50
15	8.10	12.20	7.00	9.00
16	8.60	12.70	7.50	9.50
17	9.10	13.20	8.00	10.00
18	9.60	13.70	8.50	10.50
19	10.10	14.20	9.00	11.00
20	10.60	14.70	9.50	11.50
21	11.10	15.20	10.00	12.00
22	11.60	15.70	10.50	12.50
23	12.10	16.20	11.00	13.00
24	12.60	16.70	11.50	13.50
25	13.10	17.20	12.00	14.00
26	13.60	17.70	12.50	14.50
27	14.10	18.20	13.00	15.00
28	14.60	18.70	13.50	15.50
29	15.10	19.20	14.00	16.00
30	15.60	19.70	14.50	16.50
31	16.10	20.20	15.00	17.00
32	16.60	20.70	15.50	17.50
33	17.10	21.20	16.00	18.00
34	17.60	21.70	16.50	18.50
35	18.10	22.20	17.00	19.00
36	18.60	22.70	17.50	19.50
37	19.10	23.20	18.00	20.00
38	19.60	23.70	18.50	20.50
39	20.10	24.20	19.00	21.00
40	20.60	24.70	19.50	21.50
41	21.10	25.20	20.00	22.00
42	21.60	25.70	20.50	22.50
43	22.10	26.20	21.00	23.00
44	22.60	26.70	21.50	23.50
45	23.10	27.20	22.00	24.00
46	23.60	27.70	22.50	24.50
47	24.10	28.20	23.00	25.00
48	24.60	28.70	23.50	25.50
49	25.10	29.20	24.00	26.00
50	25.60	29.70	24.50	26.50

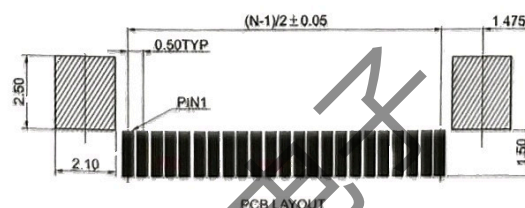
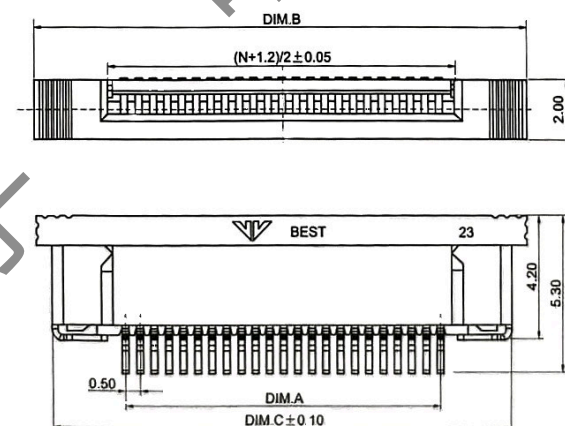


料号编码原则

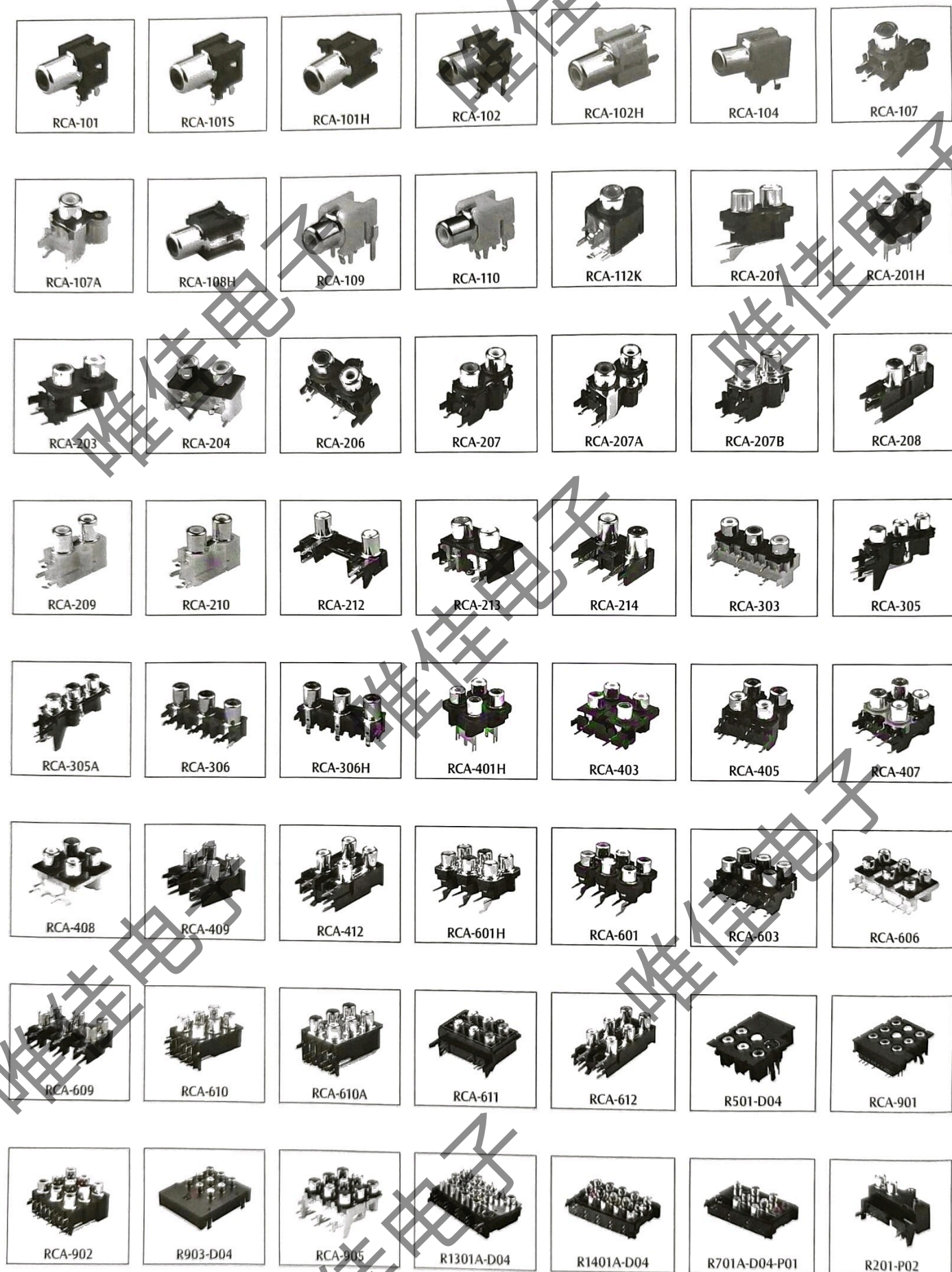
WJ-F05-**-**

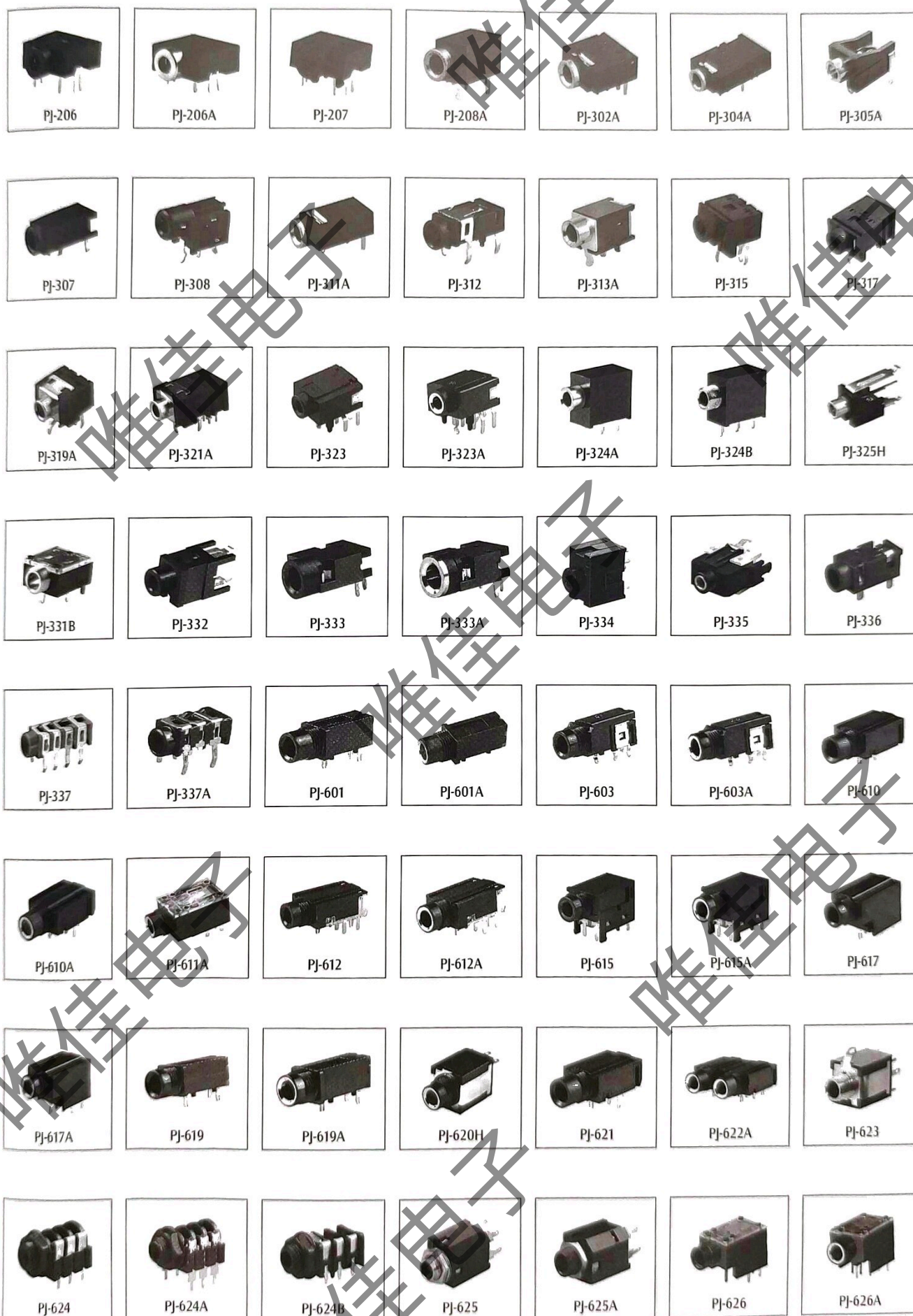
① ② ③ ④ ⑤ ⑥ ⑦

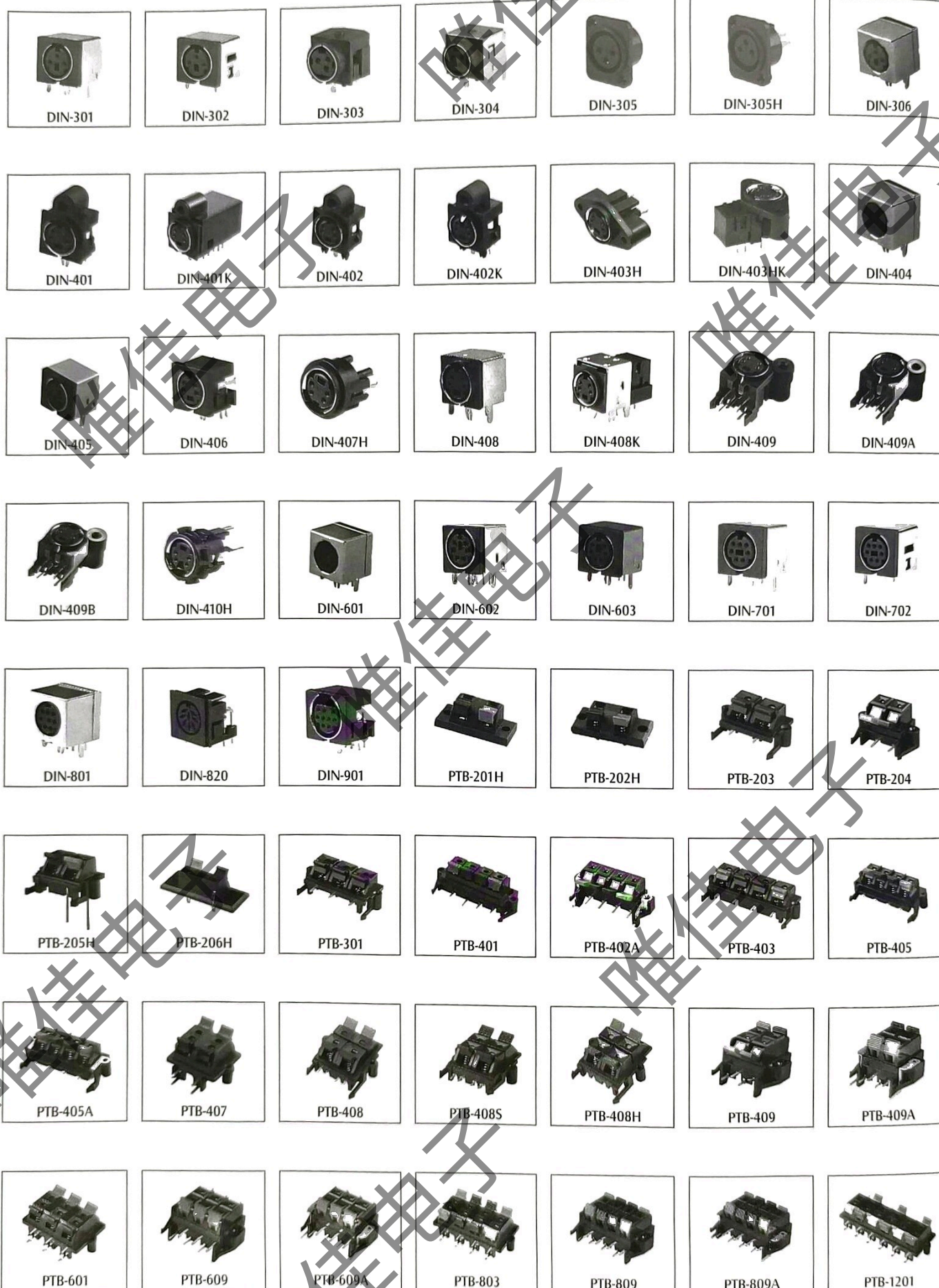
1. 系列:
F05:FPC 0.50mm卧式下接, 零插入力,
端子接地片, 表面焊接型连接器
2. 位数: ** : **位
3. 胶芯主体颜色:
C: 胶芯主体本色: 卡勾棕色
G: 胶芯主体棕色: 卡勾棕色
4. 端子电镀:
6: 电镀锡铜
7: 电镀锡
5. 接地片电镀:
3: 电镀锡
4: 电镀锡铜
6. 胶芯主体材质:
1: Nylon46
3: PPS
7: 其它
0: 无记号
1: 有 "BEST" 记号

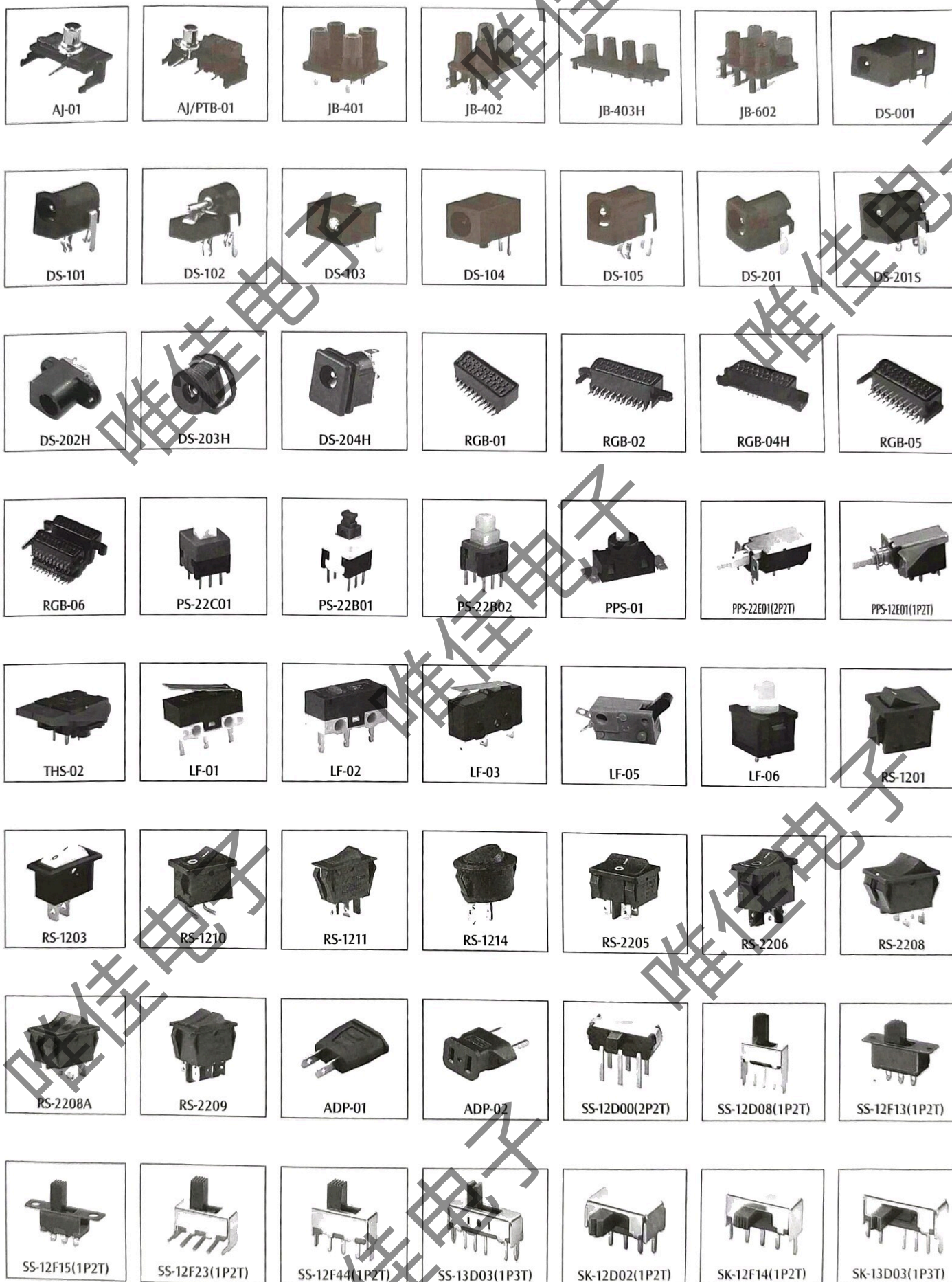


PIN	DIM.A	DIM.B	DIM.C
10	4.50	10.80	9.55
11	5.00	11.10	10.05
12	5.50	11.60	10.55
13	6.00	12.10	11.05
14	6.50	12.60	11.55
15	7.00	13.10	12.05
16	7.50	13.60	12.55
17	8.00	14.10	13.05
18	8.50	14.60	13.55
19	9.00	15.10	14.05
20	9.50	15.60	14.55
21	10.00	16.10	15.05
22	10.50	16.60	15.55
23	11.00	17.10	16.05
24	11.50	17.60	16.55
25	12.00	18.10	17.05
26	12.50	18.60	17.55
27	13.00	19.10	18.05
28	13.50	19.60	18.55
29	14.00	20.10	19.05
30	14.50	20.60	19.55
31	15.00	21.10	20.05
32	15.50	21.60	20.55
33	16.00	22.10	21.05
34	16.50	22.60	21.55
35	17.00	23.10	22.05
36	17.50	23.60	22.55
37	18.00	24.10	23.05
38	18.50	24.60	23.55
39	19.00	25.10	24.05
40	19.50	25.60	24.55
41	20.00	26.10	25.05
42	20.50	26.60	25.55
43	21.00	27.10	26.05
44	21.50	27.60	26.55
45	22.00	28.10	27.05









● Metal Dome Series

● 技术参数 Specification

使用温度范围 Temperature: $-30 \sim +70^{\circ}\text{C}$

额定负荷 Rated Load: DC 12V 0.5A

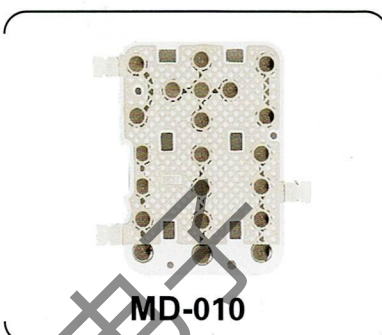
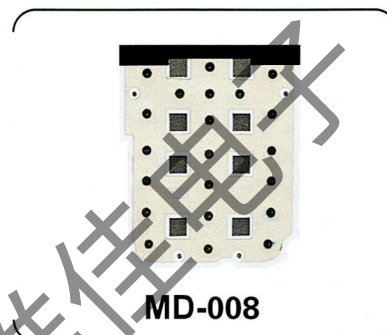
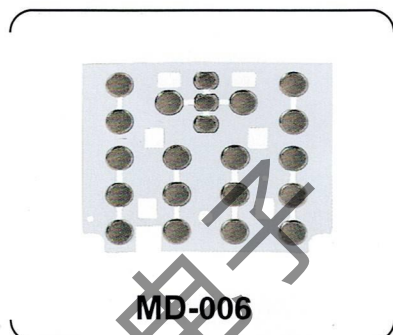
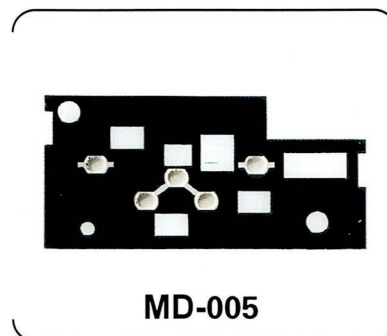
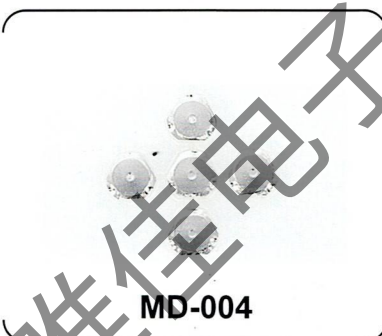
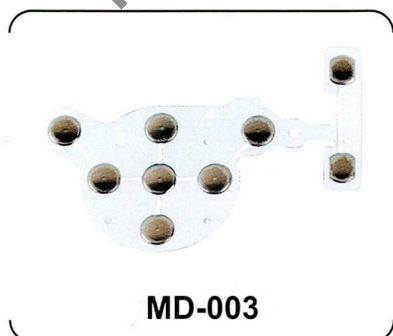
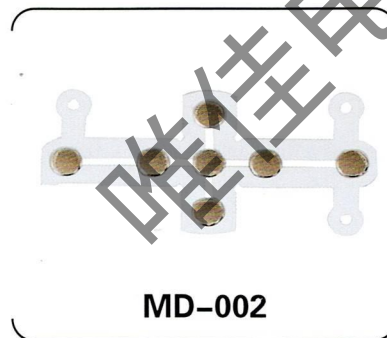
接触电阻 Contact Resistance: $\leq 1\Omega$

动作力 Actuating Force: $1.6 \pm 0.3\text{N}$

寿命 Life: 1000000次

● 产品运用 Scope and regulatious

手机、耳机、数码相机及各类电子仪器。



Light Guide Film Series



● 技术参数 Specification

使用温度范围 Temperature: $-30\sim+70^{\circ}\text{C}$

额定负荷 Rated Load: DC 12V 0.5A

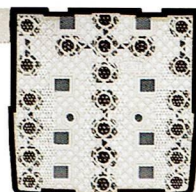
接触电阻 Contact Resistance: $\leq 1\Omega$

动作力 Actuating Force: $1.6\pm 0.3\text{N}$

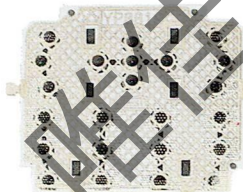
寿命 Life: 1000000次

● 产品运用 Scope and regulatious

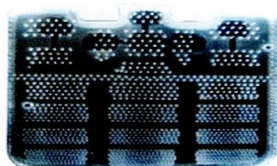
手机



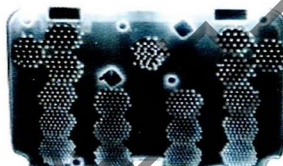
LGF-001



LGF-002



LGF-003



LGF-004



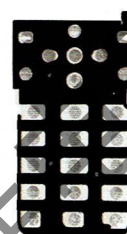
LGF-005



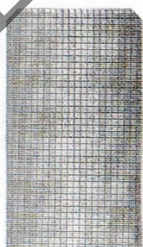
LGF-006



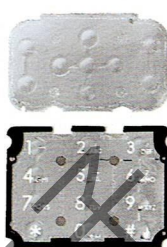
LGF-007



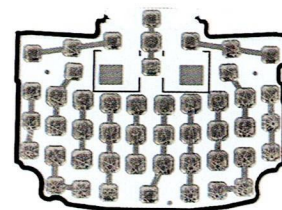
LGF-008



LGF-009



LGF-010



LGF-011

● Connect Cable Series

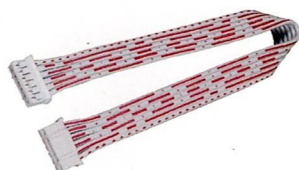
- 产品运用 Scope and regulatious
电脑、电视机、组合音响、空调等家用电器。



CC-1001



CC-1002



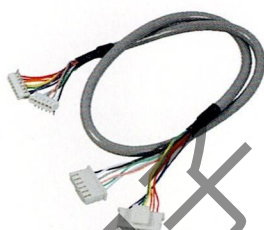
CC-1003



CC-1004



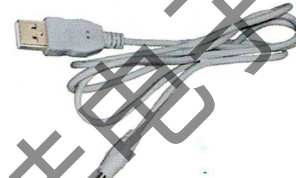
CC-1005



CC-1006



CC-1101



CC-1102



CC-1103



CC-1201

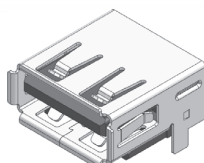


CC-1202

Connector Series

● 产品运用 Scope and regulations

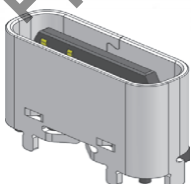
手机、平板电脑、数码相机、等便携式电子设备



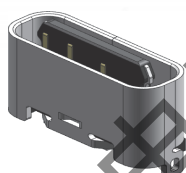
USB卷口贴片
14.5*13.8*6.9mm



USB卷口四脚贴片
14.5*13.8*6.9mm



6PIN立式
8.94*3.16*6.8mm



6PIN立式
8.94*3.16*6.5mm



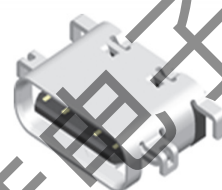
16PIN卧式
8.94*3.16*6.5mm



16PIN卧式
8.94*3.16*7.35mm



6PIN沉板
8.94*3.16*6.8mm



16PIN沉板2.1
8.94*3.16*6.5mm



16PIN沉板0.8/1.6
8.94*3.16*6.5mm



16PIN卧式有弹
8.94*3.16*7.35mm



16PIN加长8.94*3.16*8.35mm



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