



精進實業有限公司
SEE-PLUS INDUSTRIAL LTD.

香港總公司 H.K. Headquarter

九龍觀塘巧明街95號世達中心15樓D室

UNIT D, 15/F, WORLD TECH CENTRE, 95 HOW MING STREET, KWUN TONG, KOWLOON, HONG KONG

電話: 852-2342 4128 (3 Lines)
2790 8393 (3 Lines)

傳真: 852-2797 8281

電郵: sales@seeplus.com.hk

網址: www.seeplus.com.hk

東莞工廠 Office & Factory

中國廣東省東莞市東城區莞溫路515號

NO.515, GUANWEN RD, DONGCHENG, DONGGUAN, GUANGDONG 523120, CHINA

電話: 86-769-8373 2103
86-769-8373 2829

傳真: 86-769-8373 2839

電郵: sales@seeplus.com.cn

網址: www.seeplus.com.hk

上海辦事處 Shanghai Office

中國上海虹口區花園路16號嘉和國際大廈2607室

ROOM 2607, JIA HE INTERNATIONAL BUILDING, NO. 16 HUA YUAN ROAD, HONG KOU DISTRICT, SHANGHAI, CHINA

電話: 86-21-61471189

傳真: 86-21-61471187

電郵: shanghai@seeplus.com.cn



SEE-PLUS

Switches, Jacks, USB and Connectors



版權所有2024版本



DUNS No. 662391283

www.seeplus.com.hk

精進集團創建於1980年，專業生產各類低壓電子開關、插座及USB連接器。公司總部設於香港，並先後在東莞、上海及湖南成立了分公司，占地面積8000m²，其中廠房面積超過12000m²，僱有600多名員工，其中工程技術人員有50多名。

今天在品質要求方面，本廠在1997年通過了ISO 9001認證，並在2010年獲得GMC認證確定本廠在中國符合高品質生產。此外，我們在2014年還取得了TS 16949和USB-IF認證，並在2018年取得了ISO 14001認證，以滿足質量管理標準。另外，所有產品均自2005年1月符合RoHS標準，同時也符合REACH歐盟和美國的CPASI的，EN71-3環保要求。

本司為使產品品質優良，我們不斷地提升及改良設計、製程。我們更擁有高科技設備及現代化生產技術，以及主要原材料購自於日本、韓國。

本公司恪守“質優價廉、依期交貨、服務至上”的格言，以“精益求精，不斷上進的精進企業精神，最大限度地滿足客戶的需要”之品質方針。

我們衷心感謝多年來客戶的支持和歡迎新客戶。本公司憑藉優良的管理，加上經驗豐富的專業團隊，竭誠為客戶提供優良的產品及技術服務，迎接挑戰。

The SEE-PLUS was established in 1980 as we mainly manufacture different kinds of Low-Voltage Switches, Jacks, Sockets and USB connectors. Our head office is based in Hong Kong. Also, we have offices in Dongguan, and Shanghai, China. The offices cover 8,000 square meters and 12,000 square meter land for plants included. We employ over 600 employees, including more than 50 skillful technicians from different departments.

Nowadays at the quality control, we gained ISO 9001 Certification in 1997, and the GMC certification in 2010 which is identified and certify high-quality manufactures in China. In addition, we also achieved TS 16949 and USB-IF certification in 2014, and achieved ISO 14001 certification in 2018 as to meet the quality control standard. Moreover, all products have conformed to RoHS since January 2005, and also conformed to REACH, EN71-3 environmental protection requirements of European Union and CPASI of USA.

As we have high quality products, we keep to improving our product designs and production procedures. Also, we have advanced technological equipment and modernized production technique is utilized material for production is from Japan and Korea.

We adhere to our company motto: "High quality and competitive price, punctual delivery and top priority service". Our aim is to fully meet our customers' demand with our tenet of striving the perfection and doing our best to advance".

We sincerely thank our existing customers for their support and welcome new customers. SEE-PLUS will do everything we can to ensure your satisfaction, make it better, face the challenge.

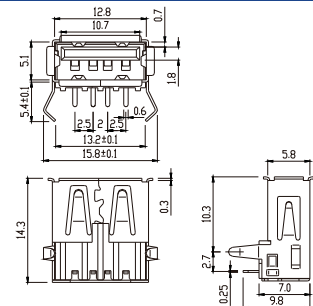
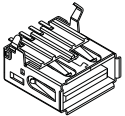
SERIES		SERIES SYMBOL		PAGE
USB Connector	USB 連接器	USB	↔	2-10
Slide Switch	滑動開關	SS	↔	11-29
Side Knob (Horizontal) Switch	橫柄滑動開關	SK	↔	30-38
Miniature Slide Switch	微型滑動開關	MSS, MSK	↔	39-42
Bottom Knob Slide Switch	底柄開關	BKS	↔	43-44
Push Switch	推動開關	PS	↔	45-51
Push Button Switch	按鈕開關	PB, PBS	↔	52-54
Toggle Switch	扛杆式開關	TS	↔	55-56
Tact Switch	輕觸開關	TC	↔	57-63
Detector Switch	監察開關	DS	↔	64
Micro Switch	微動開關	MS	↔	65-66
Hook Switch	電話收綫制	HS	↔	67
Leaf Switch	葉片式開關	LF	↔	68
AC Power Switch	電源開關	ACS	↔	69-71
Phone Jack	聲頻插座	EJ, ST, STM, AV, PJ	↔	72-88
DC Power Jack	DC 插座	DC, DCM	↔	89-96
AC Socket	AC 插座	AC, ACV	↔	97
Miscellaneous	雜項		↔	98-100

01

USB-101

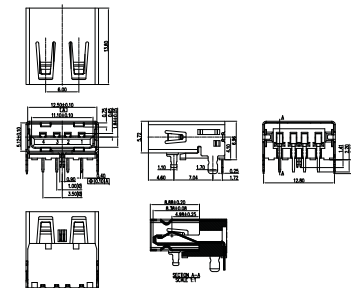


USB-102-M



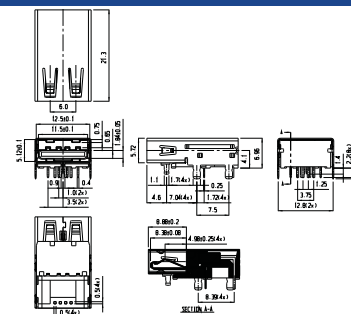
02

U2A001-4KH32



03

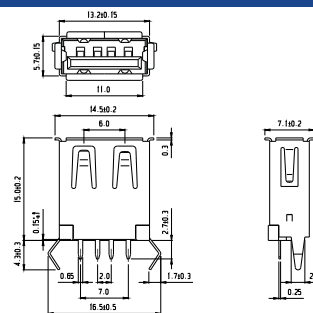
U2A003-4K532



Parameter	Symbol	Unit	Min	Typ	Max
Forward Voltage	V_f	V	0.7	0.8	1.0
Continuous Intensity	I_{DC}	mA	100	150	200
Reverse Current	I_R	μA	1	5	10
Operating Temperature	T_{op}	°C	-40	0	85
Storage Temperature	T_{stg}	°C	-55	0	125
Humidity		%RH	5	95	98

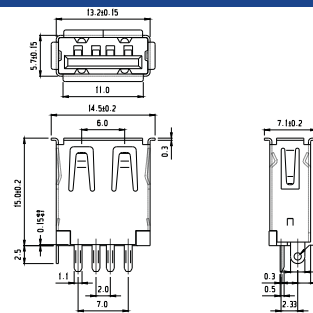
04

USB-103



05

USB-105



06



07



08



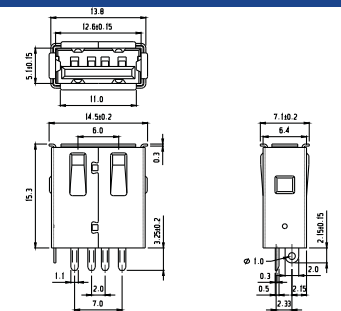
09



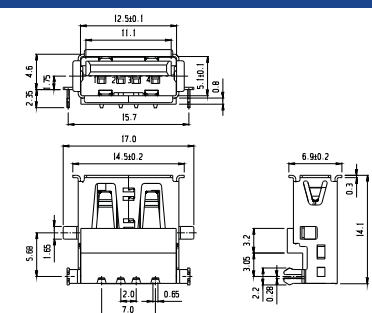
10



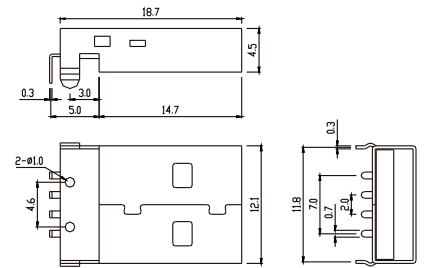
USB-105-F03



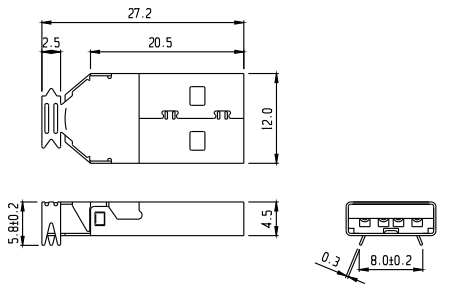
USB-107



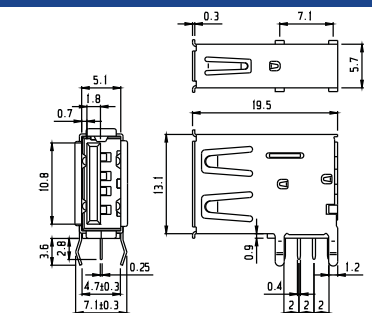
USB-111



USB-116-01

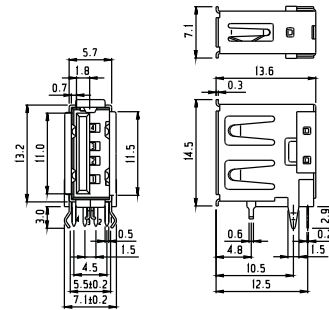


USB-201



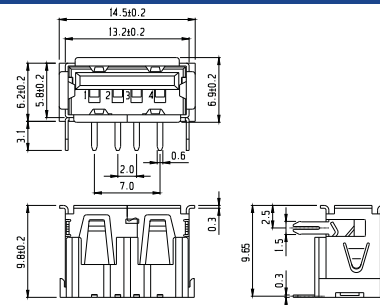
11

USB-202



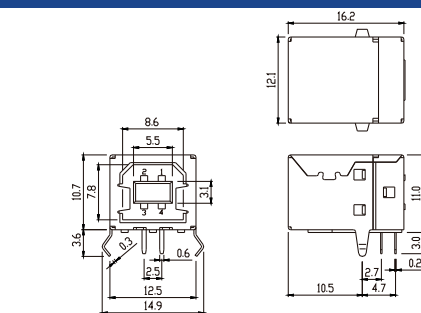
12

USB-203



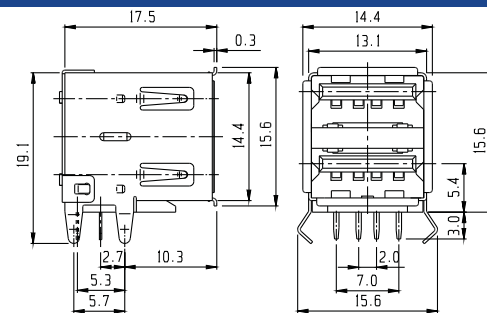
13

USB-301



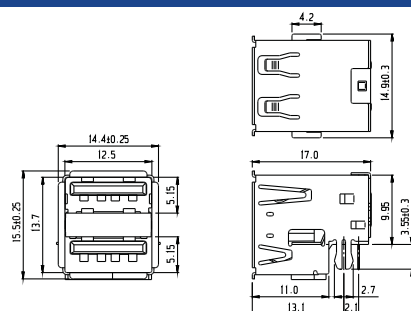
14

USB-401



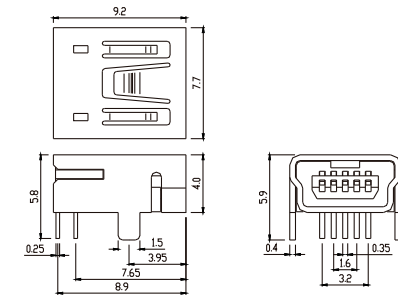
15

USB-402



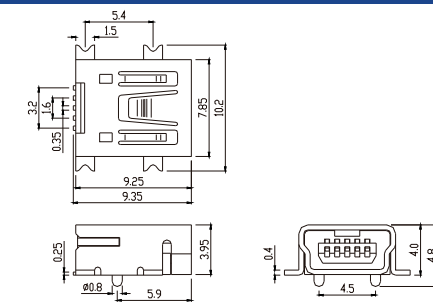
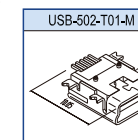
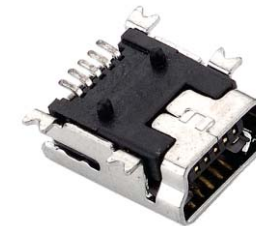
16

USB-501



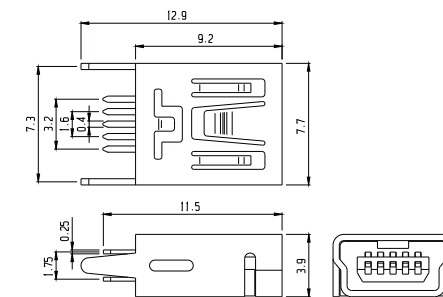
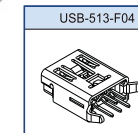
17

USB-502-M



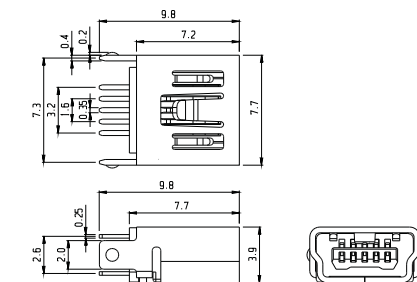
18

USB-513-F03



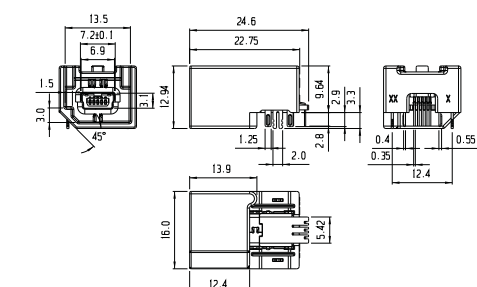
19

USB-515



20

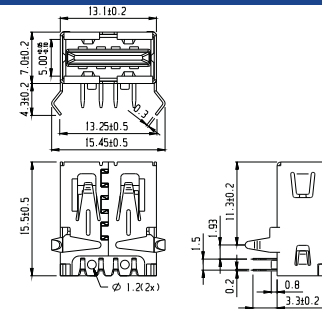
USB-541-G05-WC



USB Connector(2.0)

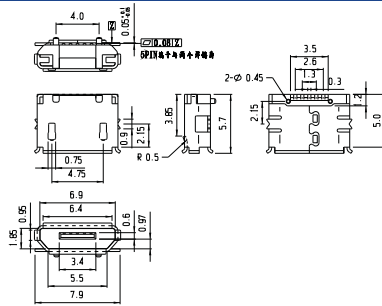
21

USB-4101



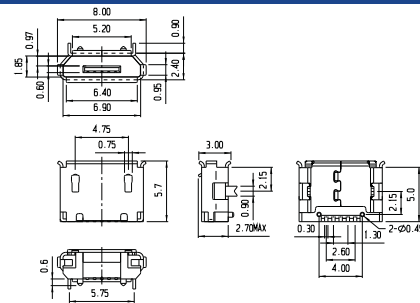
22

USB-530-M



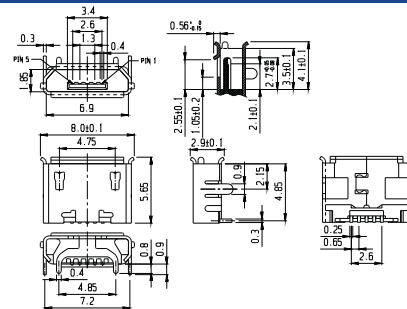
23

USB-530-M1



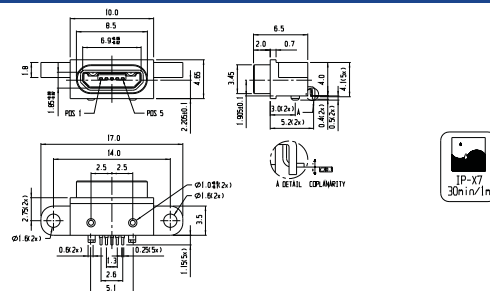
24

USB-530-M2



25

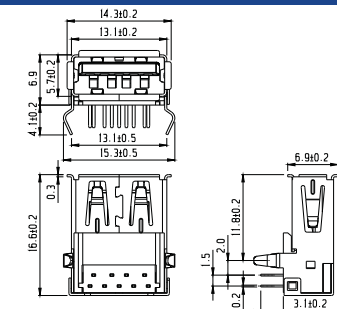
USB-538



26

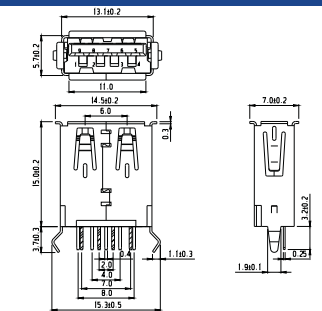
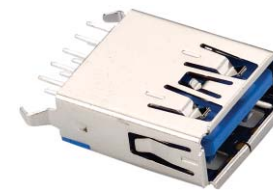
USB Connector(3.0)

USB-3101



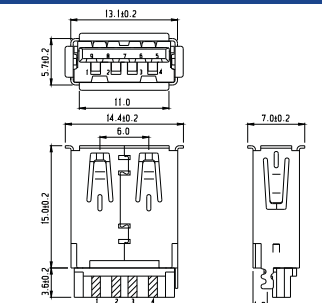
27

USB-3103



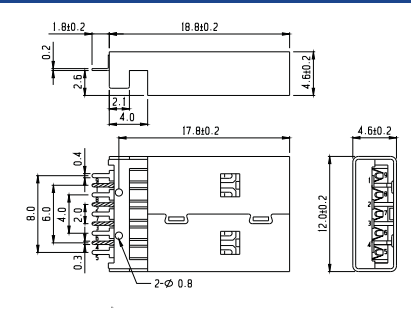
28

USB-3105



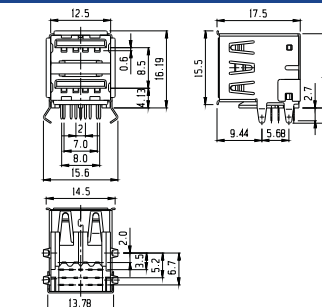
29

USB-3113-M



30

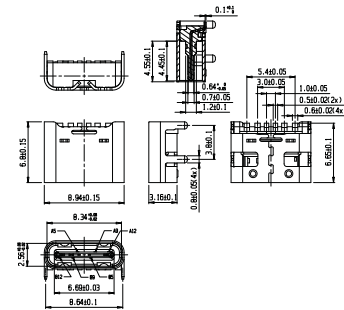
USB-3401



USB Connector(3.1)

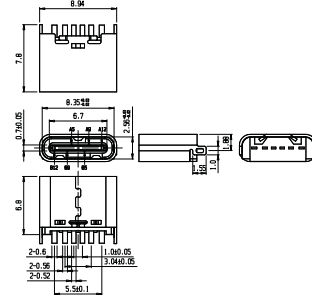
31

USB-8102-G05



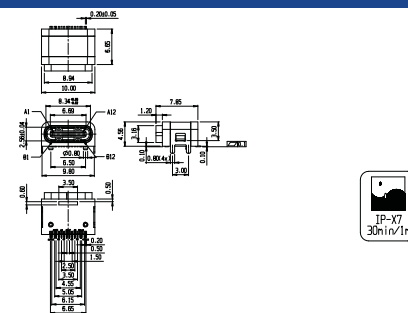
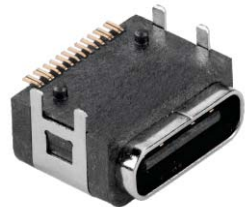
32

USB-8133-G05



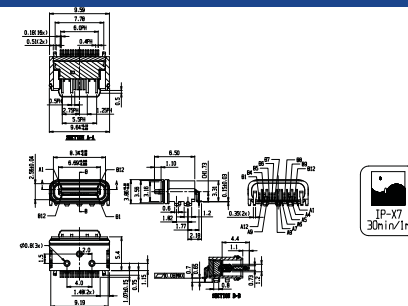
33

USB-8203WP-G05



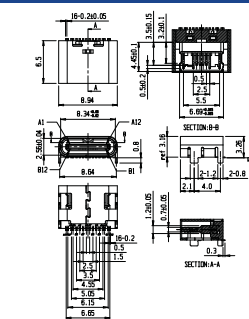
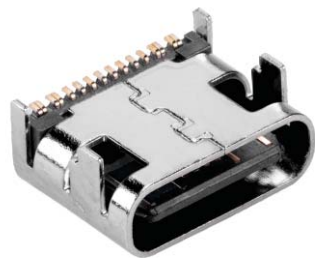
34

USB-8205WP-G05



35

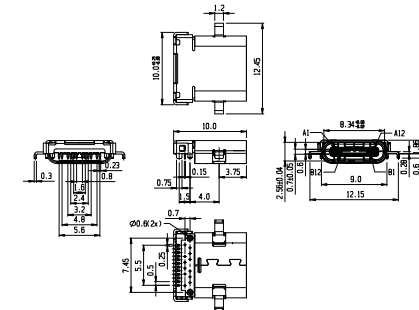
USB-8212-G05



36



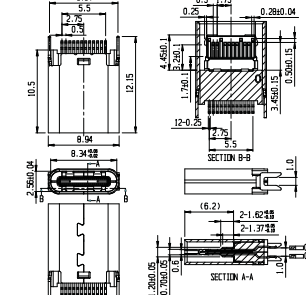
USB-8507



37



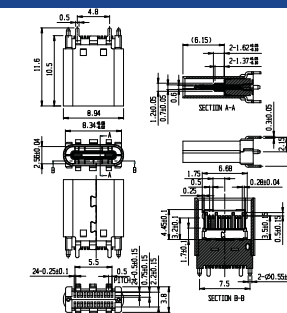
USB-8509



38



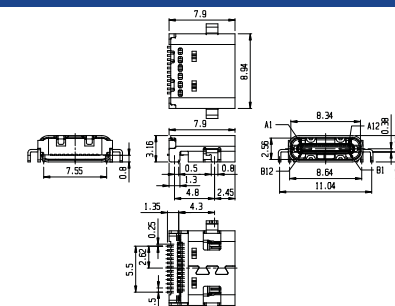
USB-8513



39



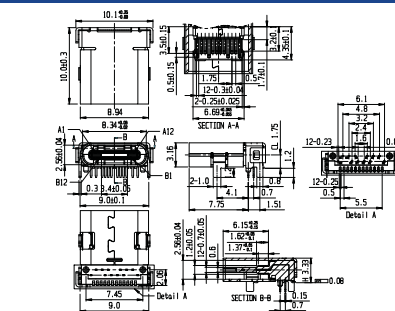
USB-8517



40

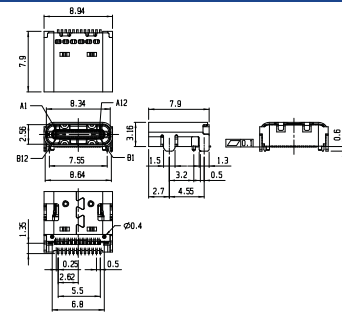


USB-8522



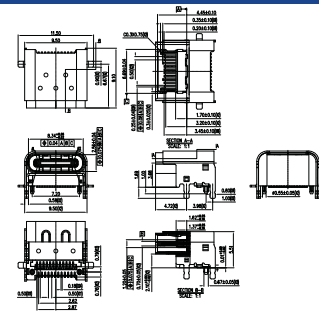
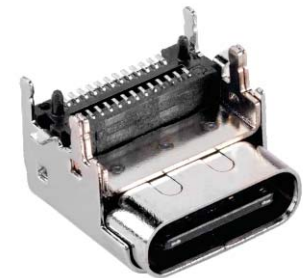
41

USB-8542-G05



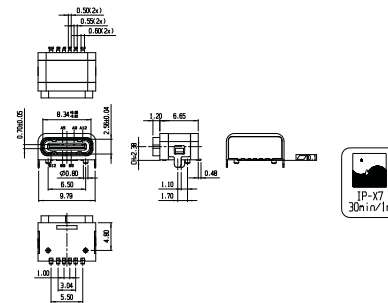
42

UTC012-OK53B



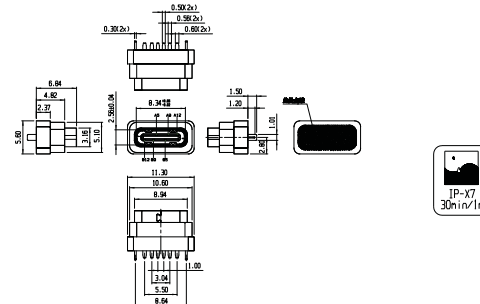
43

UTC016-LPHBBSAU1



44

UTC017-LPHBBSAU1



For Series:

SS, SK, BKS, LS, TS, MSS, MSK

SS - 1 2 D 01 S - F01 - VG 2

Series 系列

Pole 刀

Throw 擲

Special Code
(Optional)
特別改動後之代號

Knob Height
柄長度
Measuring From
Top of The Shell

TRAVELLING 行程

C	D	E	F	G	H
1.5	2.0	2.5	3.0	3.5	4.0
I	J	K	L	N	P
4.5	5.0	5.5	6.0	7.0	8.0

Timing (Optional) 切換類別

SYMBOL 代號

S	NS	()
SHORTING 短路	NON-SHORTING 非短路	NON-SPECIFIED 不指示

Sequential No.
排列編號

KNOB TYPE 柄形

<i>G</i>	<i>AG</i>	<i>CG</i>	<i>CGA</i>	<i>EG</i>	<i>EGB</i>	<i>PG</i>	<i>RG</i>	<i>TG</i>
<i>UG</i>	<i>VG</i>	<i>VGA</i>	<i>VGB</i>	<i>WG</i>	<i>RGB</i>	<i>M</i>	<i>BM</i>	<i>AT</i>
<i>ATS</i>	<i>NAT</i>	<i>NATS</i>	<i>CM</i>					

General SPECIFICATION 一般規格

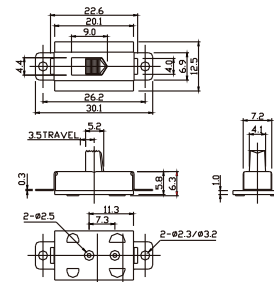
For Series: SS,SK,BKS,LS,TS

RATING	使用功率	As Per Individual Specification
CONTACT RESISTANCE	接觸電阻	30mΩ max.
INSULATION RESISTANCE	絕緣電阻	500MΩ min. at 500V DC
WITHSTAND VOLTAGE	抵抗電壓	AC 500V for 1 minute
OPERATING FORCE	操作力	As Per Individual Specification
SWITCHING LIFE	使用壽命	10,000 cycles min.

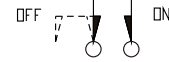
Slide Switch

45

SS-11G01(1P1T)

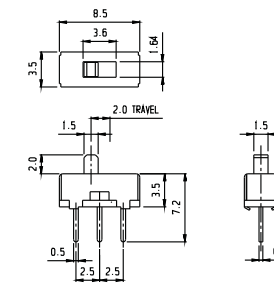
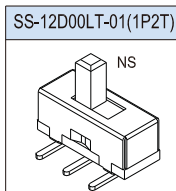


TIMING: NS
OPTIONAL KNOB TYPE
AG 4.5, 7, 7.5

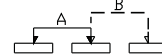


46

SS-12D00(1P2T)

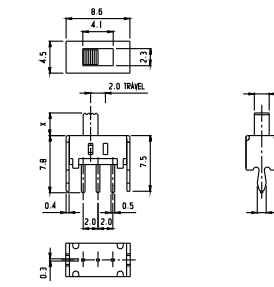
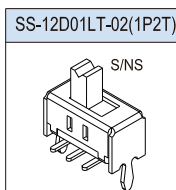


TIMING: NS
OPTIONAL KNOB TYPE
CG 2-7 CGA 2-7

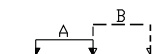


47

SS-12D01(1P2T)

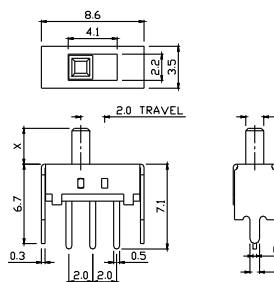


TIMING: S/NS
OPTIONAL KNOB TYPE
EG 2-6 VG 2-9



48

SS-12D11(1P2T)

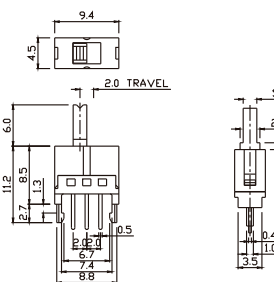


TIMING: NS
OPTIONAL KNOB TYPE
CG 2-9

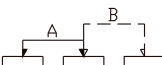


49

SS-12D88(1P2T)

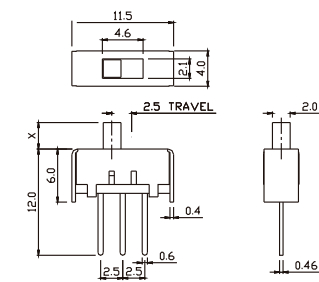
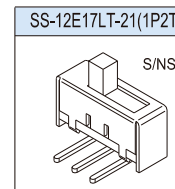


TIMING: S/NS
OPTIONAL KNOB TYPE
VG 6

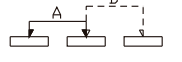


50

SS-12E17(1P2T)

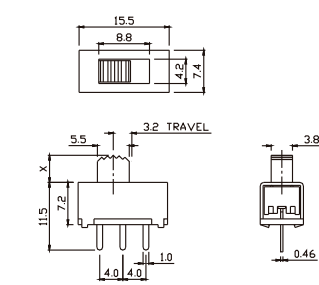
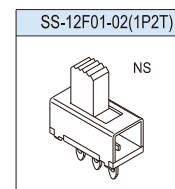


TIMING: S/NS
OPTIONAL KNOB TYPE
RG 2-6 TG 2-6

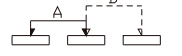


51

SS-12F01(1P2T)

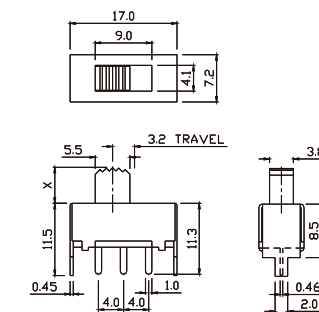


TIMING: NS
OPTIONAL KNOB TYPE
G 1.5-15 M 7-16

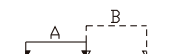


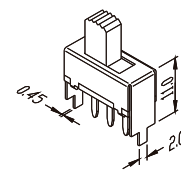
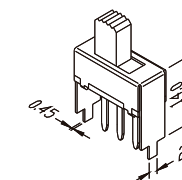
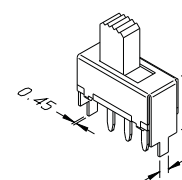
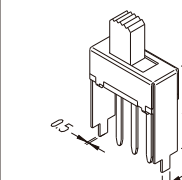
52

SS-12F02(1P2T)



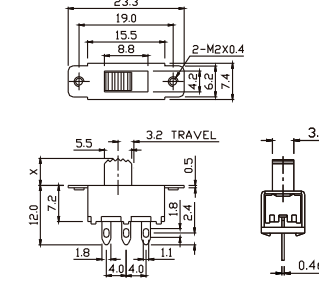
TIMING: NS
OPTIONAL KNOB TYPE
G 1.5-15 M 7-16



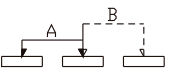
SS-12F04(1P2T)	SS-12F08(1P2T)	SS-12F10(1P2T)	SS-12F20(1P2T)	
NS	NS	NS	NS	
				

53

SS-12F13(1P2T)



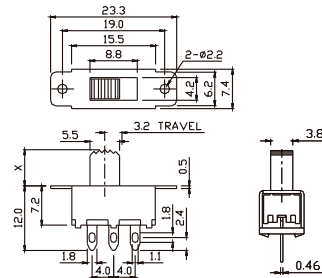
TIMING: NS
OPTIONAL KNOB TYPE
M 7-16 G 1.5-15



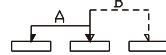
Slide Switch

54

SS-12F14(1P2T)

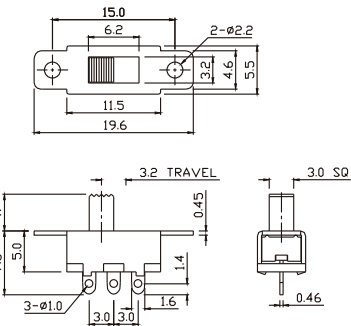


TIMING: NS
OPTIONAL KNOB TYPE
M 7-16 G 1.5-15

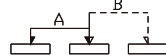


55

SS-12F15(1P2T)



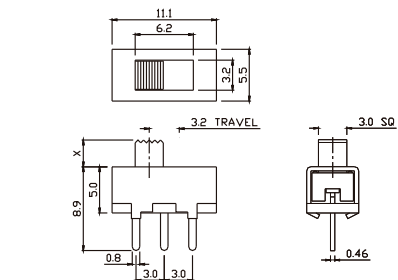
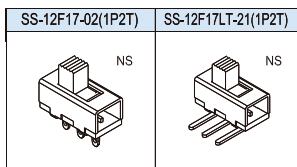
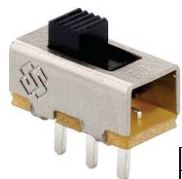
TIMING: NS
OPTIONAL KNOB TYPE
G 2-12 EG 2-12
VG 2-12



SS-12F15-01(1P2T)	SS-12F34(1P2T)	SS-12F65(1P2T)	SS-12F16(1P2T)	SS-12F15-F02(1P2T)	SS-12F15-T62(1P2T)
NS	NS	NS	NS	NS	NS

56

SS-12F17(1P2T)

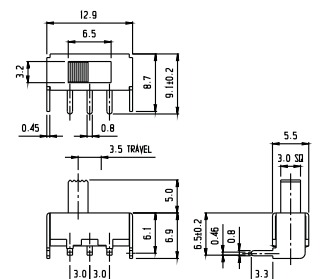
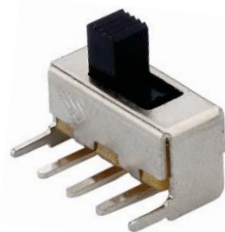


TIMING: NS
OPTIONAL KNOB TYPE
G 2-15 EG 2-15
VG 2-15

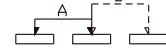


57

SS-12F23(1P2T)



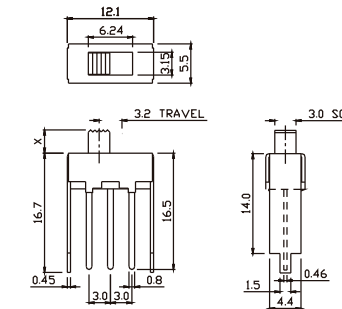
TIMING: NS
OPTIONAL KNOB TYPE
G 2-15 EG 2-15
VG 2-15



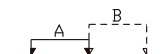
Slide Switch

58

SS-12F24(1P2T)



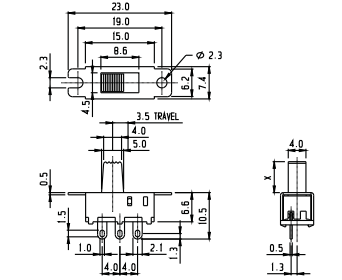
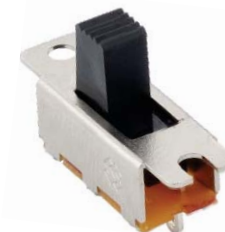
TIMING: NS
OPTIONAL KNOB TYPE
G 2-15 EG 2-15
VG 2-15



SS-12F25(1P2T)	SS-12F25LT-01(1P2T)	SS-12F26(1P2T)	SS-12F43(1P2T)	SS-12F44(1P2T)
NS	NS	NS	NS	NS
SS-12F47(1P2T)	SS-12F47LT-01(1P2T)			
NS	NS			

59

SS-12F63(1P2T)

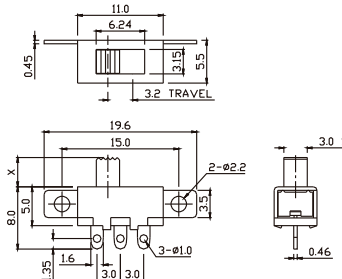
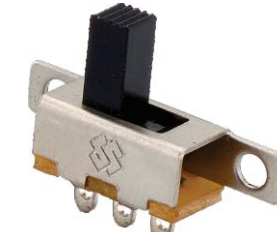


TIMING: NS
OPTIONAL KNOB TYPE
EA7 TG13

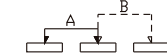


60

SS-12F75(1P2T)



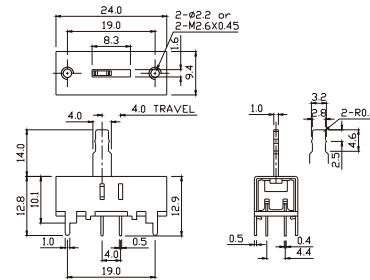
TIMING: NS
OPTIONAL KNOB TYPE
G 2-15 G 2-15
VG 2-15



Slide Switch

61

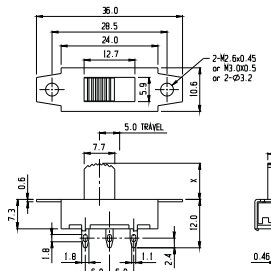
SS-12H19(1P2T)



TIMING: NS
OPTIONAL KNOB TYPE
M 14

62

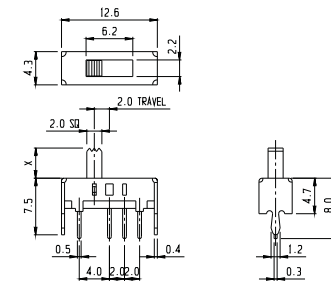
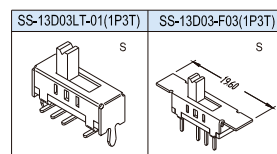
SS-12J11(1P2T)



TIMING: NS
OPTIONAL KNOB TYPE
G 2-12 WG 0-12

63

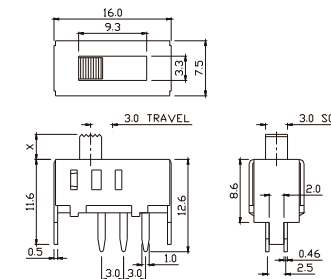
SS-13D03(1P3T)



TIMING: S
OPTIONAL KNOB TYPE
EG 2-10 VG 2-10

64

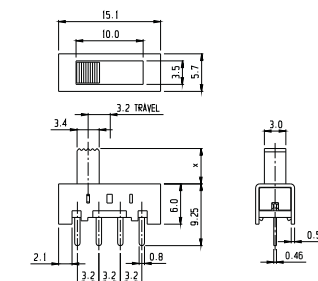
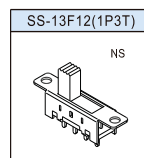
SS-13F03(1P3T)



TIMING: S
OPTIONAL KNOB TYPE
EG 3-8

65

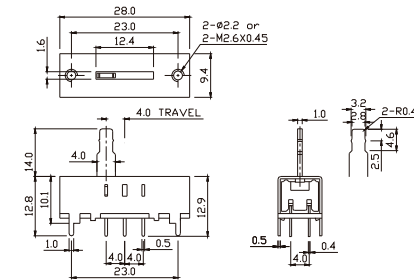
SS-13F11(1P3T)



TIMING: NS
OPTIONAL KNOB TYPE
EG 3-10

66

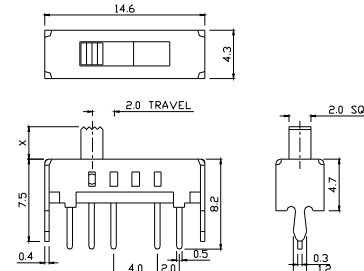
SS-13H19(1P3T)



TIMING: NS
OPTIONAL KNOB TYPE
M 14

67

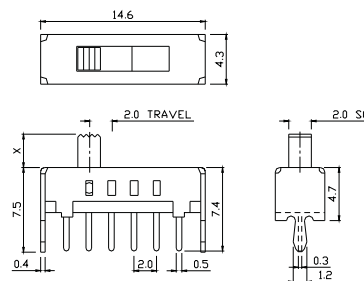
SS-14D03(1P4T)



TIMING: S
OPTIONAL KNOB TYPE
EG 2-7 VG 2-7

68

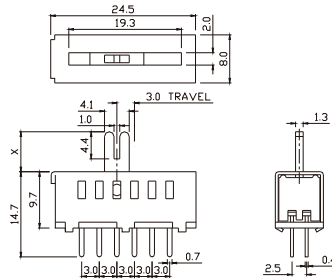
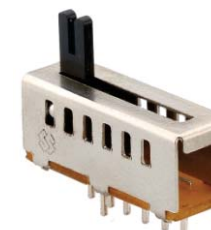
SS-14D13(1P4T)



TIMING: S
OPTIONAL KNOB TYPE
EG 2-7 VG 2-7

69

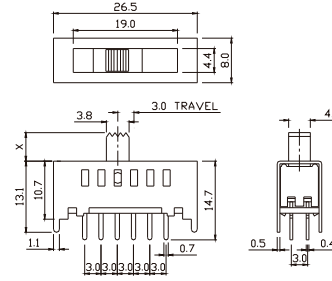
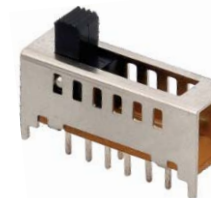
SS-16F01(1P6T)



TIMING: S
OPTIONAL KNOB TYPE
UG 7

70

SS-16F03(1P6T)

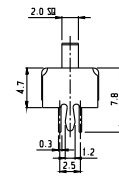
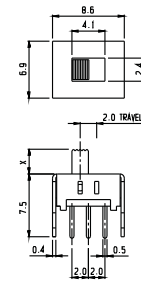
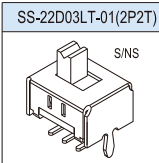


TIMING: S
OPTIONAL KNOB TYPE
EG 6-10

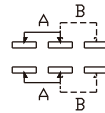
Slide Switch

71

SS-22D03(2P2T)

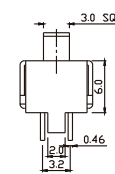
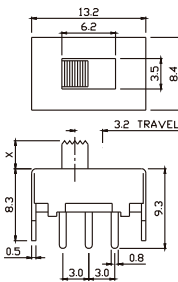
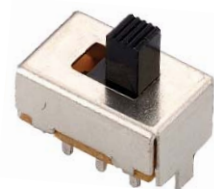


TIMING: S/NS
OPTIONAL KNOB TYPE
VG 2-7 EG 2-7

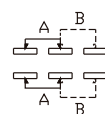


72

SS-22F04(2P2T)

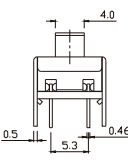
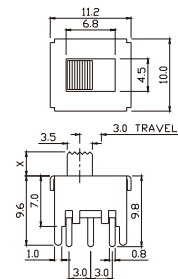
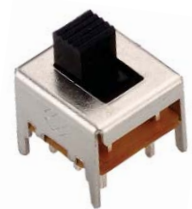


TIMING: NS
OPTIONAL KNOB TYPE
EG 2-13

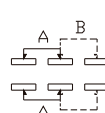


73

SS-22F05(2P2T)

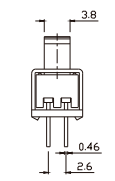
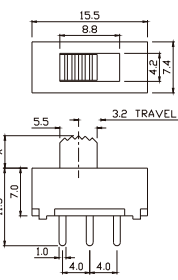
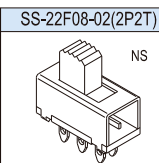


TIMING: NS
OPTIONAL KNOB TYPE
EG 4-11 AT 4-11

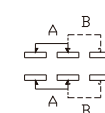


74

SS-22F08(2P2T)

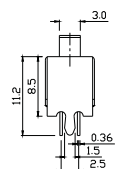
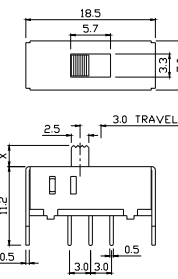
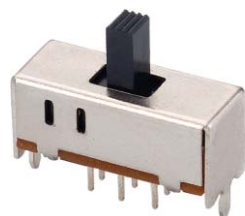


TIMING: NS
OPTIONAL KNOB TYPE
G 1.5-15 NAT 5-15
M 7-16 RGB 1.5-15
AT 5-15

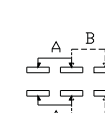


75

SS-22F72(2P2T)



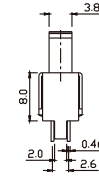
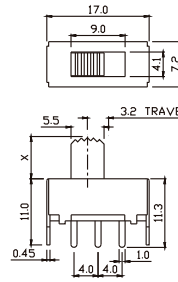
OPTIONAL KNOB TYPE
EG 2-15



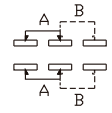
Slide Switch

76

SS-22F06(2P2T)



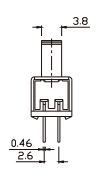
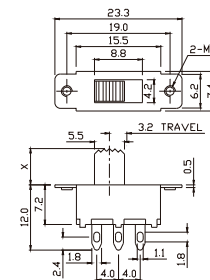
TIMING: NS
OPTIONAL KNOB TYPE
G 1.5-15 NAT 5-15
M 7-16 RGB 1.5-15
AT 5-15



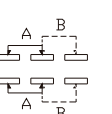
SS-22F07(2P2T)	SS-22F09(2P2T)	SS-22F10(2P2T)	SS-22F12(2P2T)	SS-22F16(2P2T)
NS	NS	NS	NS	NS
SS-22F17(2P2T)	SS-22F20(2P2T)	SS-22F22(2P2T)		
NS	NS	NS		
SS-22F25(2P2T)				

77

SS-22F25(2P2T)



TIMING: NS
OPTIONAL KNOB TYPE
G 1.5-15 NAT 5-15
M 7-16 RGB 1.5-15
AT 5-15

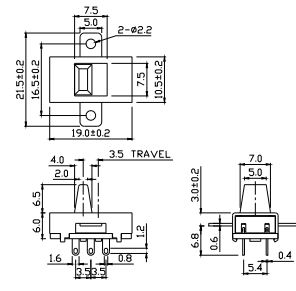
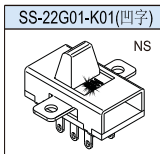


SS-22F25-01(2P2T)	SS-22F32(2P2T)	SS-22F32-01(2P2T)
NS	NS	NS

Slide Switch

78

SS-22G01(2P2T)

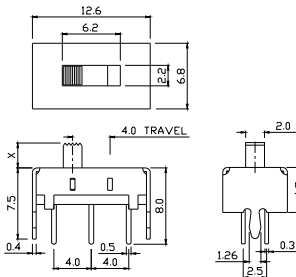


TIMING: NS
OPTIONAL KNOB TYPE
SA 6.5

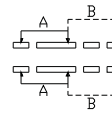


79

SS-22H03(2P2T)

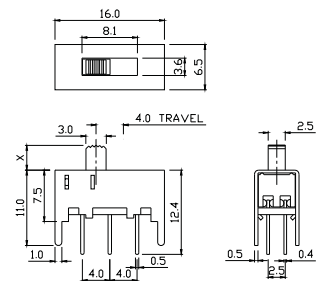
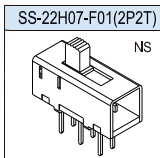


TIMING: NS
OPTIONAL KNOB TYPE
G 2-8 EG 2-8
VG 2-8

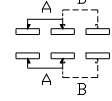


80

SS-22H07(2P2T)

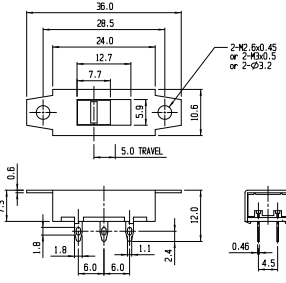


TIMING: NS
OPTIONAL KNOB TYPE
G 2-15

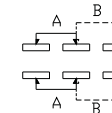


81

SS-22J01(2P2T)

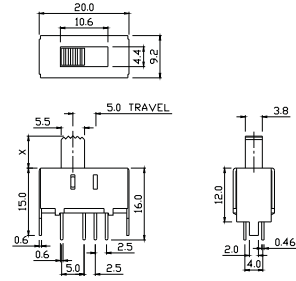


TIMING: NS
OPTIONAL KNOB TYPE
G 2-12 WG 0-12

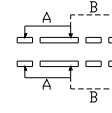


82

SS-22J12(2P2T)

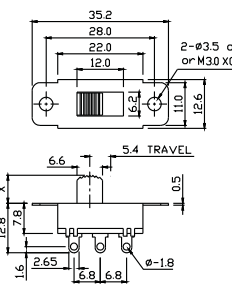
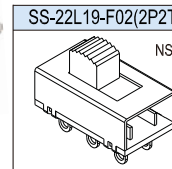


TIMING: S
OPTIONAL KNOB TYPE
G 2-15

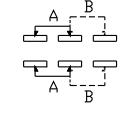


83

SS-22L19(2P2T)

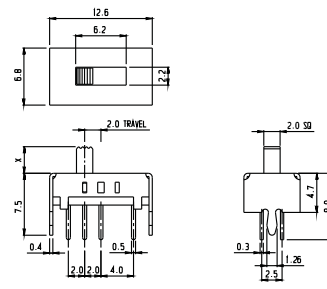
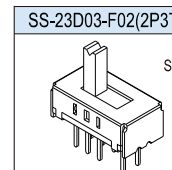


TIMING: NS
OPTIONAL KNOB TYPE
G 3.2-10 WG 0-10

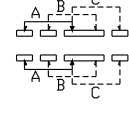


84

SS-23D03(2P3T)

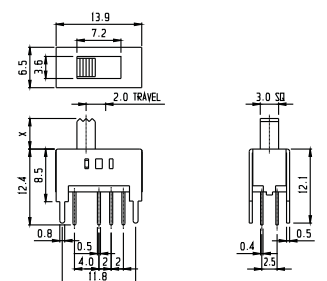


TIMING: S/NS
OPTIONAL KNOB TYPE
G 2-8 EG 2-8
VG 2-8

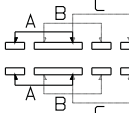


85

SS-23D04-F02(2P3T)

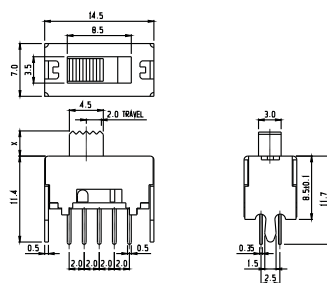
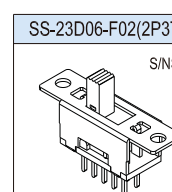


TIMING: S
OPTIONAL KNOB TYPE
EG 2-15

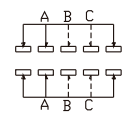


86

SS-23D06(2P3T)

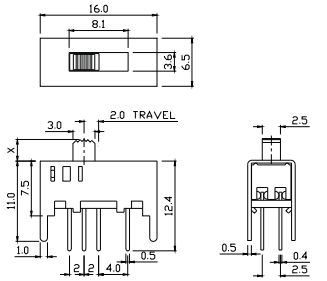
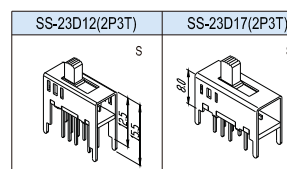


TIMING: S/NS
OPTIONAL KNOB TYPE
EG 2.5-10

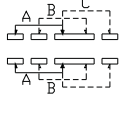


87

SS-23D07(2P3T)



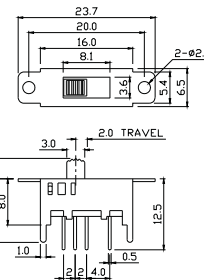
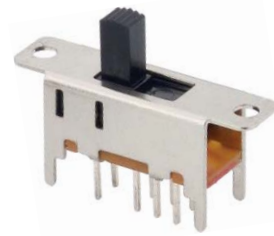
TIMING: S/NS
OPTIONAL KNOB TYPE
G 2-15



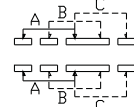
Slide Switch

88

SS-23D08(2P3T)

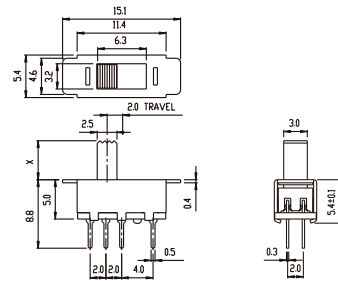
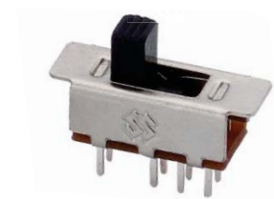


TIMING: S/NS
OPTIONAL KNOB TYPE
G 2-15

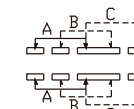


89

SS-23D09(2P3T)

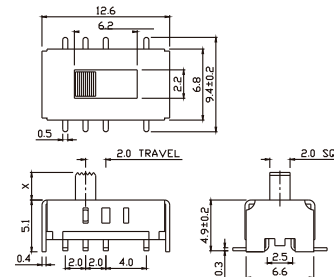


TIMING: NS
OPTIONAL KNOB TYPE
EG 2-5-10

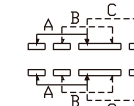


90

SS-23D13(2P3T)

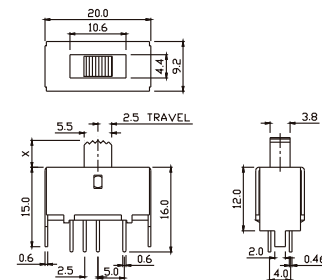
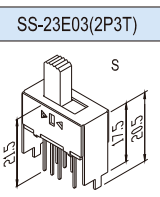


TIMING: S/DT
OPTIONAL KNOB TYPE
G 2-8 EG 2-8
VG 2-8

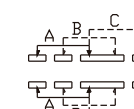


91

SS-23E01(2P3T)

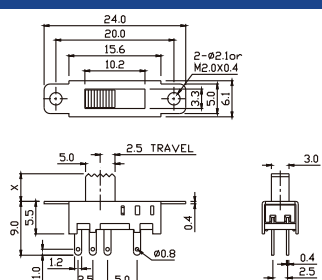
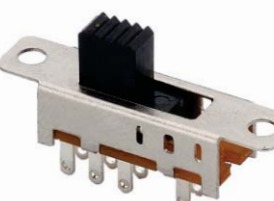


TIMING: S
OPTIONAL KNOB TYPE
G 2-15

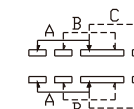


92

SS-23E04(2P3T)



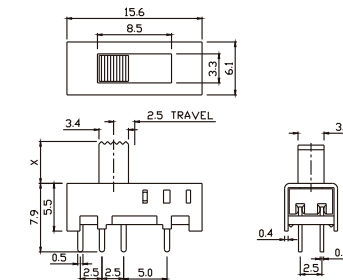
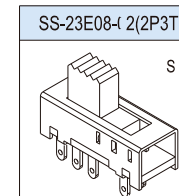
TIMING: S
OPTIONAL KNOB TYPE
EG 2-15



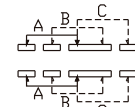
Slide Switch

93

SS-23E08(2P3T)

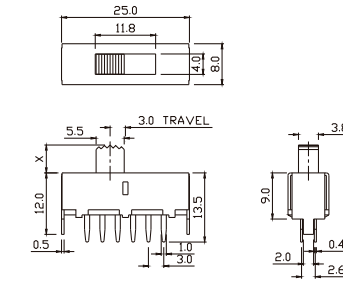
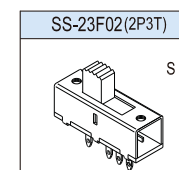


TIMING: S/NS/DT
OPTIONAL KNOB TYPE
EG 2-15

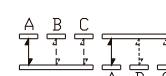


94

SS-23F03(2P3T)

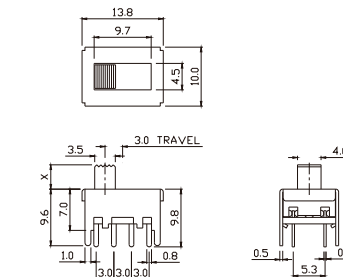
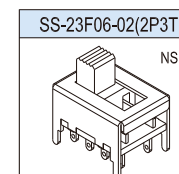


TIMING: S
OPTIONAL KNOB TYPE
G 2-14 AT 4-14

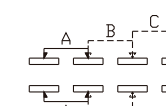


95

SS-23F06(2P3T)

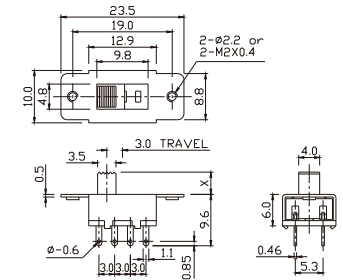
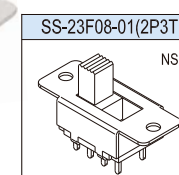
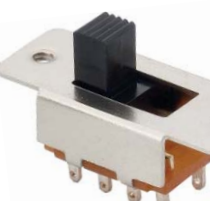


TIMING: NS
OPTIONAL KNOB TYPE
EG 4-11 AT 4-11

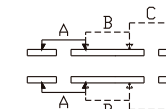


96

SS-23F08(2P3T)

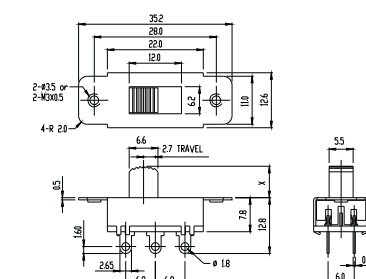


TIMING: NS
OPTIONAL KNOB TYPE
EG 4-11 AT 4-11

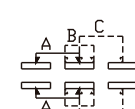


97

SS-23F19(2P3T)



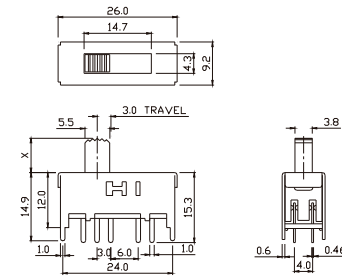
TIMING: NS
OPTIONAL KNOB TYPE
G 3-2-10 WG 0-10



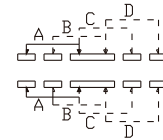
Slide Switch

108

SS-24F01(2P4T)

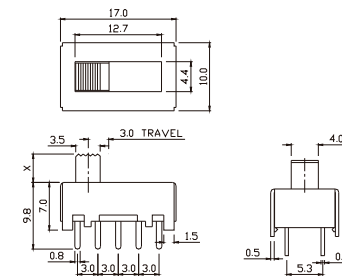


TIMING: S
OPTIONAL KNOB TYPE
G 2-15 M 7-16

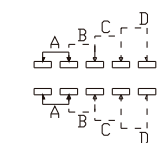


109

SS-24F03(2P4T)

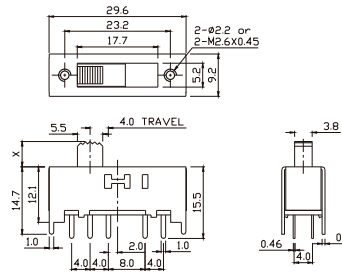
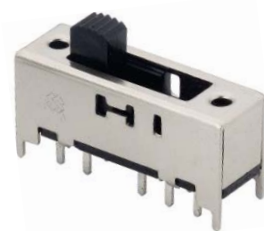


TIMING: NS
OPTIONAL KNOB TYPE
EG 4-11 GB 4-11
AT 4-11

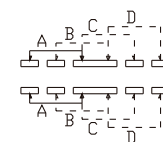


110

SS-24H01(2P4T)

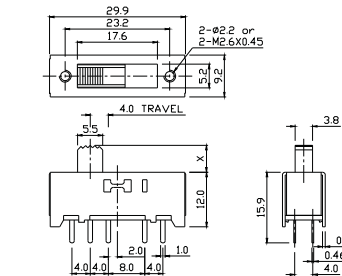
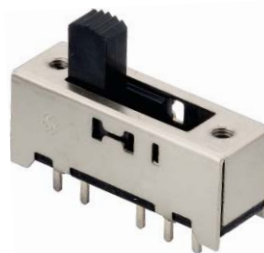


TIMING: S
OPTIONAL KNOB TYPE
G 2-15 AT 2-15
CM 15

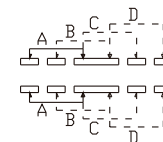


111

SS-24H02(2P4T)

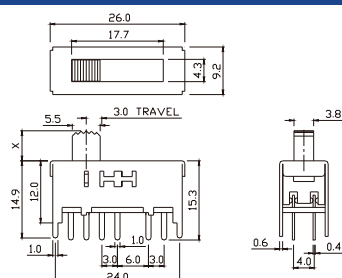


TIMING: S
OPTIONAL KNOB TYPE
G 2-15 AT 2-15
CM 15

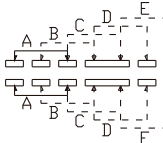


112

SS-25F02(2P5T)



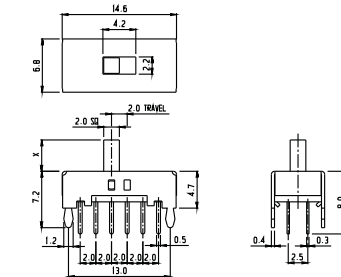
TIMING: S
OPTIONAL KNOB TYPE
G 2-15 M 7-16



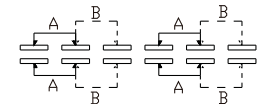
113



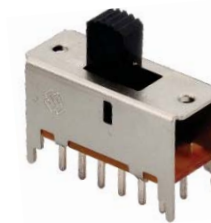
SS-42D03



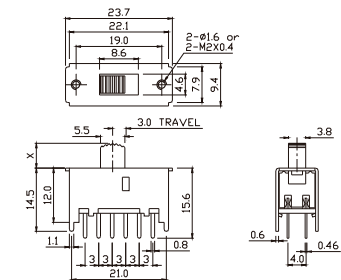
TIMING: S
OPTIONAL KNOB TYPE
TG 2-8 VG 2-8
EG 2-8



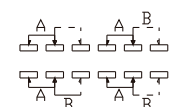
114



SS-42F01(4P2T)



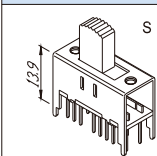
TIMING: NS
OPTIONAL KNOB TYPE
G 3-15



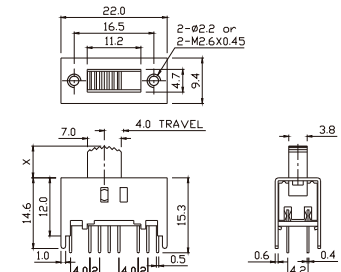
115



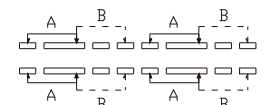
SS-42H14(4P2T)



SS-42H01(4P2T)



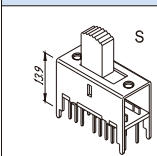
TIMING: S
OPTIONAL KNOB TYPE
G 2-16 M 7-16



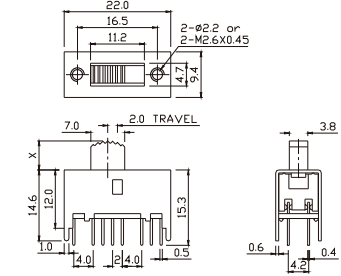
116



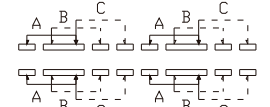
SS-43D14(4P3T)



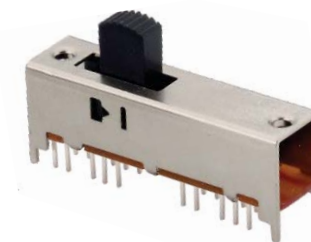
SS-43D01(4P3T)



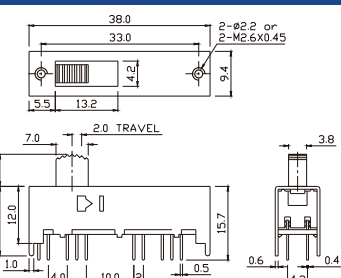
TIMING: S
OPTIONAL KNOB TYPE
G 2-16 M 7-16



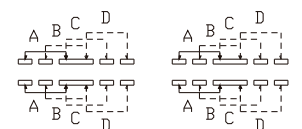
117



SS-44D01(4P4T)



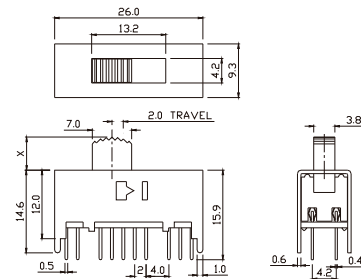
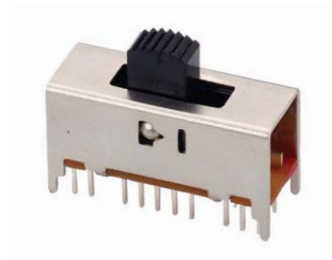
TIMING: S
OPTIONAL KNOB TYPE
G 2-15



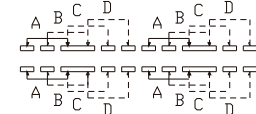
Slide Switch

118

SS-44D04(4P4T)

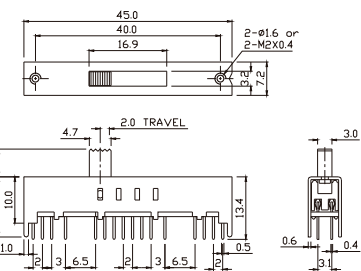
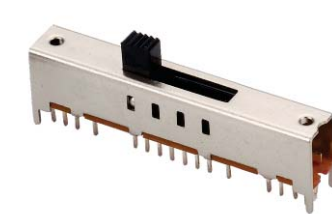


TIMING: S
OPTIONAL KNOB TYPE
G 2-15

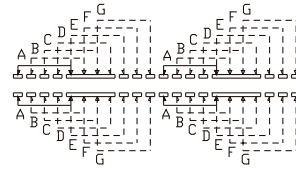


119

SS-47D01(4P7T)

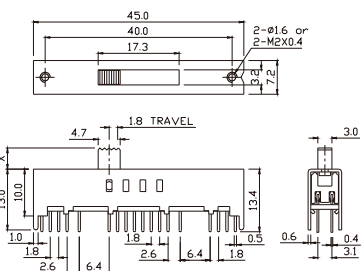
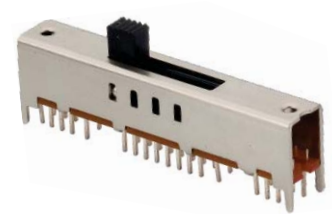


TIMING: S
OPTIONAL KNOB TYPE
EG 2-15

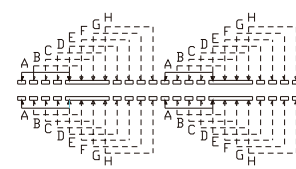


120

SS-48D01(4P8T)

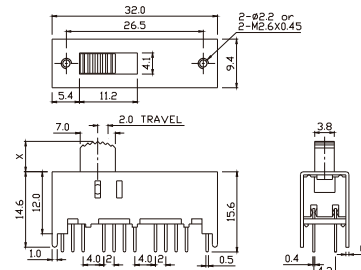
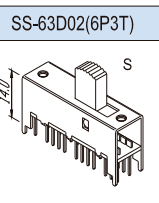
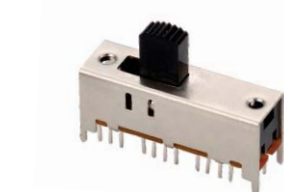


TIMING: S
OPTIONAL KNOB TYPE
EG 2-15

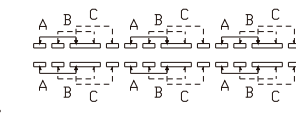


121

SS-63D01(6P3T)

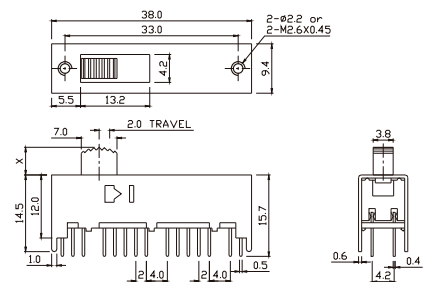
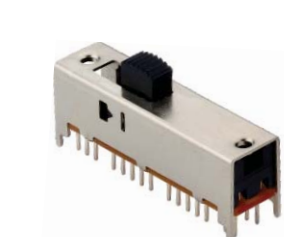


TIMING: S
OPTIONAL KNOB TYPE
G 2-15 M 7-16

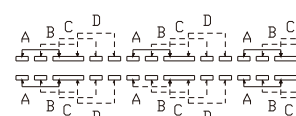


122

SS-64D01(6P4T)

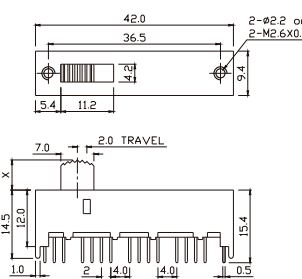


TIMING: S
OPTIONAL KNOB TYPE
G 2-15

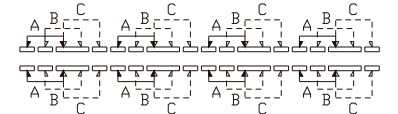


123

SS-83D01(8P3T)

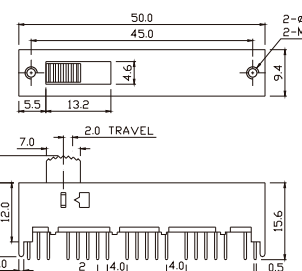


TIMING: S
OPTIONAL KNOB TYPE
G 4-15

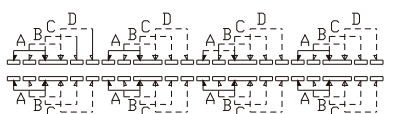


124

SS-84D02(8P4T)

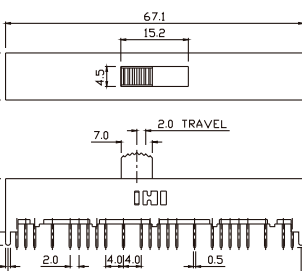
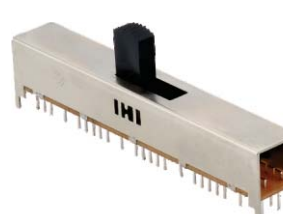


TIMING: S
OPTIONAL KNOB TYPE
G 4-15

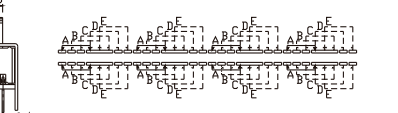


125

SS-85D01(8P5T)

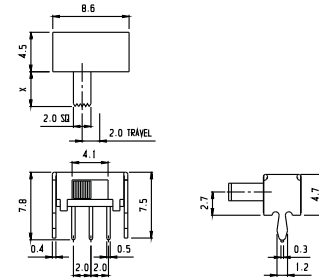


TIMING: S
OPTIONAL KNOB TYPE
G 4-15

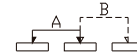


126

SK-12D01 (1P2T)

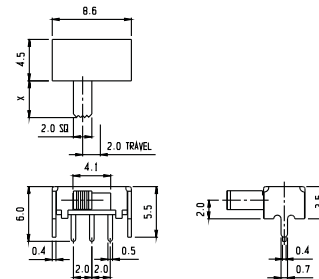


TIMING: S/NS
OPTIONAL KNOB TYPE
RG 2-10 EG 2-10
VG 2-10



127

SK-12D02 (1P2T)

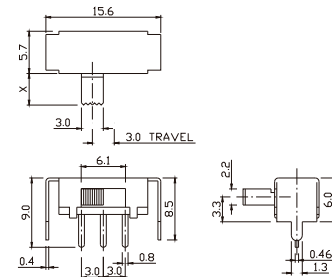
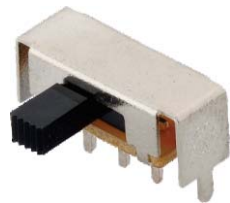


TIMING: NS
OPTIONAL KNOB TYPE
G 2-6 VGA 2-6



128

SK-12F02 (1P2T)

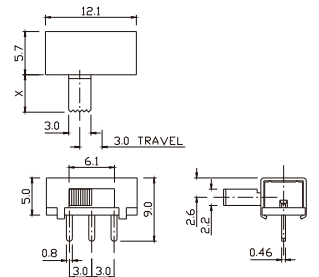


TIMING: NS
OPTIONAL KNOB TYPE
EG 2-10

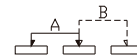


129

SK-12F12 (1P2T)

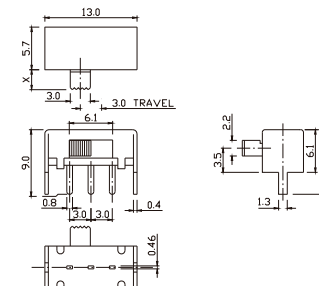
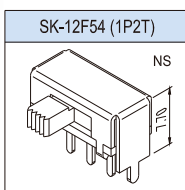


TIMING: NS
OPTIONAL KNOB TYPE
EG 2-10



130

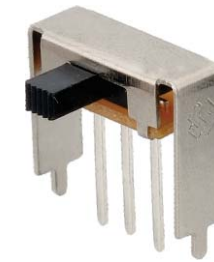
SK-12F14 (1P2T)



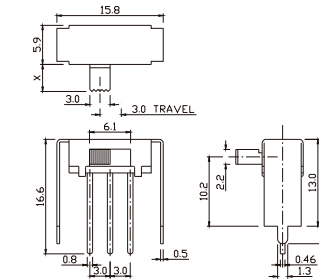
TIMING: NS
OPTIONAL KNOB TYPE
EG 2-10



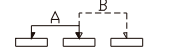
131



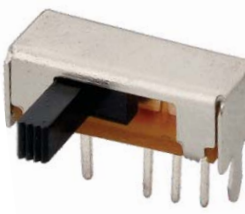
SK-12F41 (1P2T)



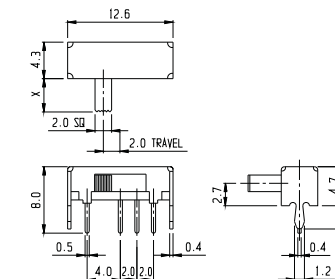
TIMING: NS
OPTIONAL KNOB TYPE
EG 2-10



132



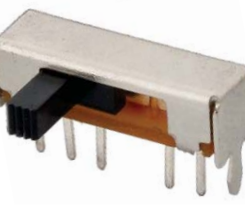
SK-13D03 (1P3T)



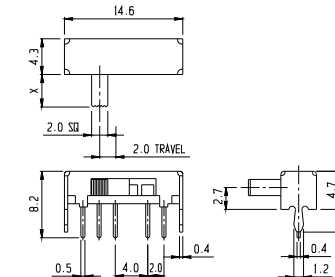
TIMING: S
OPTIONAL KNOB TYPE
EG 2-7 VG 2-7



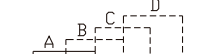
133



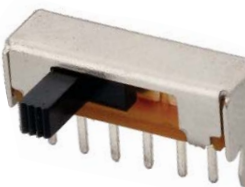
SK-14D03 (1P4T)



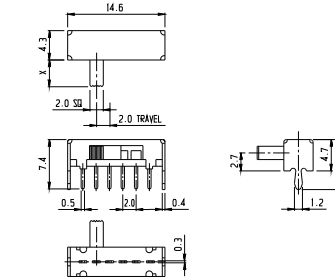
TIMING: S
OPTIONAL KNOB TYPE
EG 2-7 VG 2-7



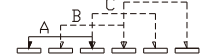
134



SK-14D13 (1P4T)



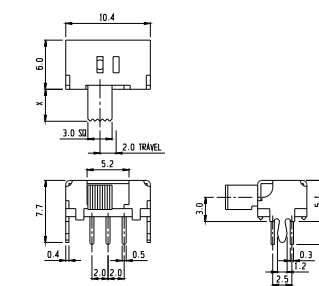
TIMING: S
OPTIONAL KNOB TYPE
EG 2-7 VG 2-7



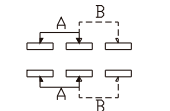
135



SK-22D01 (2P2T)



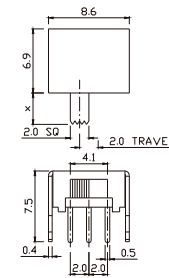
TIMING: S/NS
OPTIONAL KNOB TYPE
EG 2-10 PG 2-10



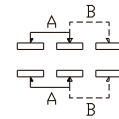
Side Knob(Horizontal)Switch

136

SK-22D03 (2P2T)

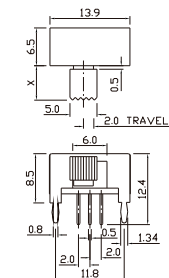
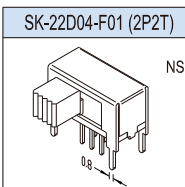


TIMING: S/NS
OPTIONAL KNOB TYPE
VG 2-7 EG 2-7

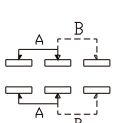


137

SK-22D04 (2P2T)

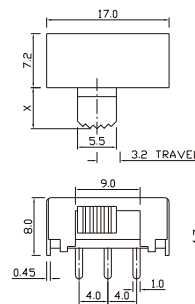
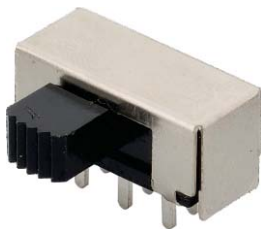


TIMING: NS
OPTIONAL KNOB TYPE
EG 2-15

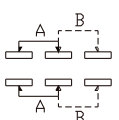


138

SK-22F01 (2P2T)



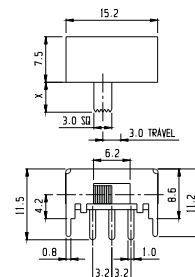
TIMING: NS
OPTIONAL KNOB TYPE
G 2-15 M 7-16



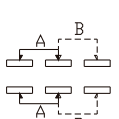
SK-22F12 (2P2T)	SK-22F05 (2P2T)	SK-22F02 (2P2T)	SK-22F10 (2P2T)	SK-22F03 (2P2T)

139

SK-22F11 (2P2T)



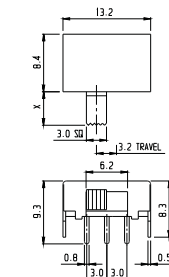
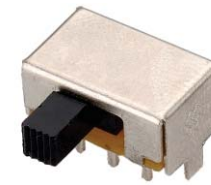
TIMING: NS
OPTIONAL KNOB TYPE
EG 2-8 TG 2-8



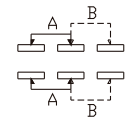
Side Knob(Horizontal)Switch

140

SK-22F18 (2P2T)

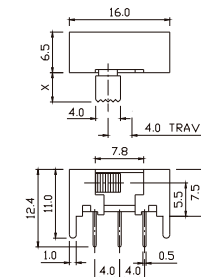
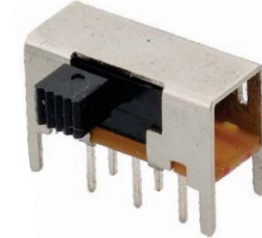


TIMING: NS
OPTIONAL KNOB TYPE
EG 3-13 PG 3-13

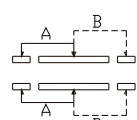


141

SK-22H02 (2P2T)

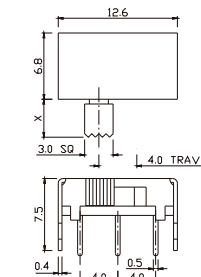
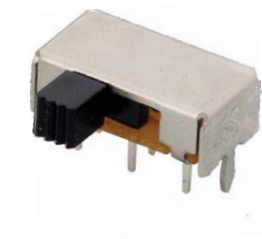


TIMING: NS
OPTIONAL KNOB TYPE
EG 3-11

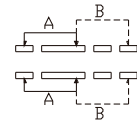


142

SK-22H03 (2P2T)

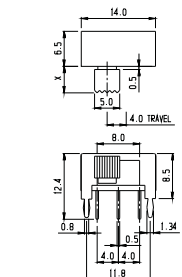
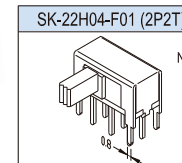
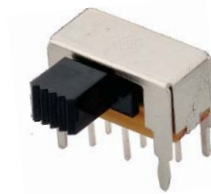


TIMING: NS
OPTIONAL KNOB TYPE
EG 2-9 EGB 2-9
VG 2-9 VGA 2-9

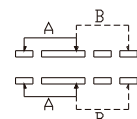


143

SK-22H04 (2P2T)

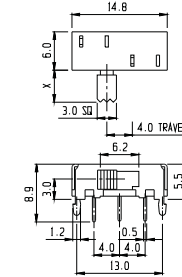


TIMING: NS
OPTIONAL KNOB TYPE
EG 2-15

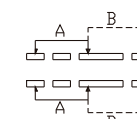


144

SK-22H05 (2P2T)

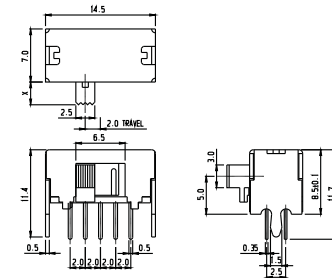
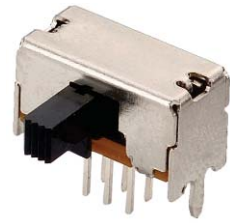


TIMING: NS
OPTIONAL KNOB TYPE
EG 2-9 PG 2-9

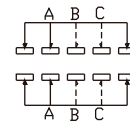


145

SK-23D06 (2P3T)

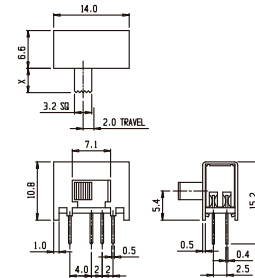


TIMING: SINS
OPTIONAL KNOB TYPE
EGB 2.5-10

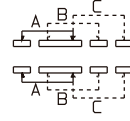


146

SK-23D07

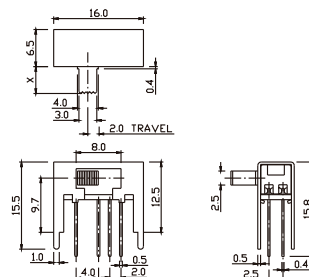
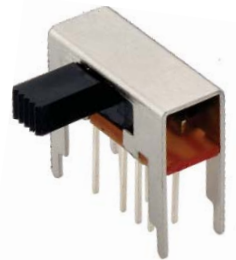


TIMING: S
OPTIONAL KNOB TYPE
EG 3-12

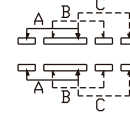


147

SK-23D12 (2P3T)

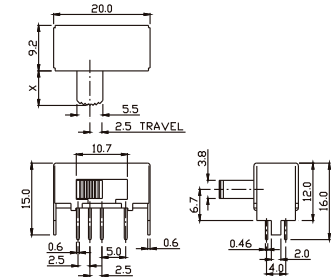
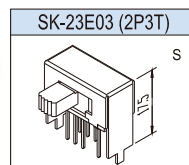


TIMING: S
OPTIONAL KNOB TYPE
EG 2-9

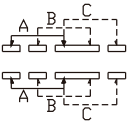


148

SK-23E01 (2P3T)

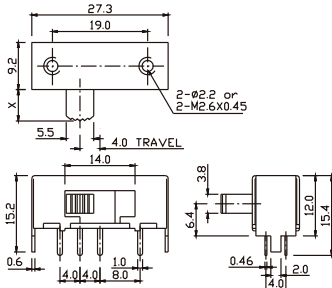
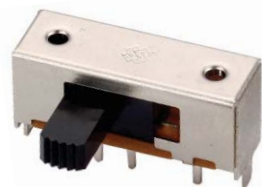


TIMING: S
OPTIONAL KNOB TYPE
G 2-15 M 7-16

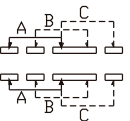


149

SK-23H01 (2P3T)

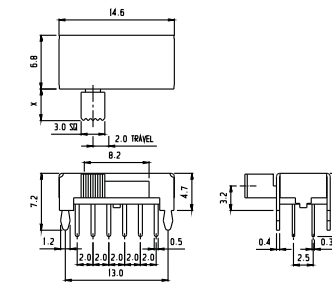
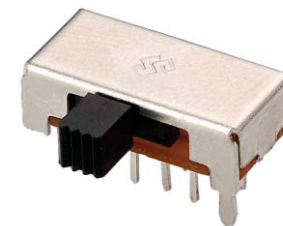


TIMING: S
OPTIONAL KNOB TYPE
G 2-13

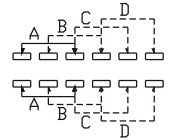


150

SK-24D03 (2P4T)

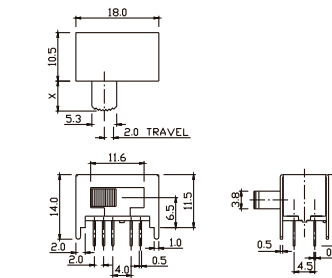
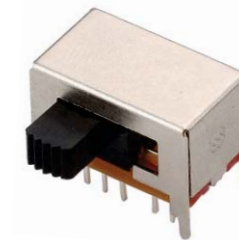


TIMING: S
OPTIONAL KNOB TYPE
EG 2-9 VG 2-9

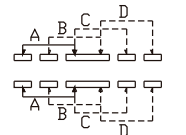


151

SK-24D04 (2P4T)

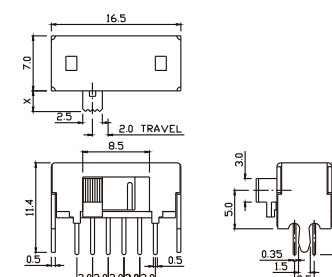


TIMING: S
OPTIONAL KNOB TYPE
G 2-12

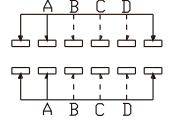


152

SK-24D06 (2P4T)

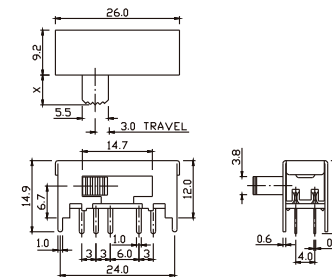
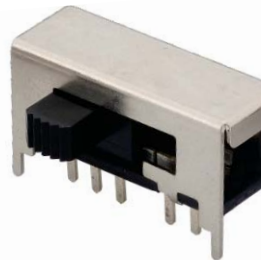


TIMING: SINS
OPTIONAL KNOB TYPE
EGB 2.5-10

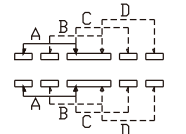


153

SK-24F01 (2P4T)

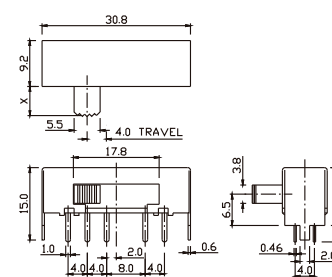


TIMING: S
OPTIONAL KNOB TYPE
G 2-15

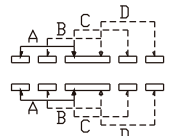


154

SK-24H02 (2P4T)



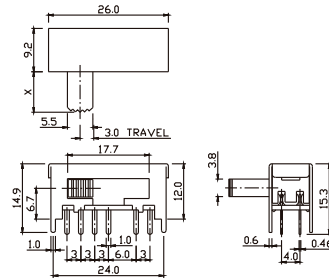
TIMING: S
OPTIONAL KNOB TYPE
G 2-13



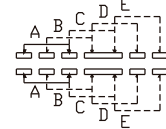
Side Knob(Horizontal)Switch

155

SK-25F02 (2P5T)

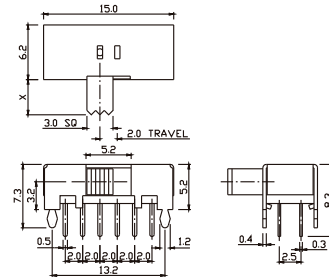
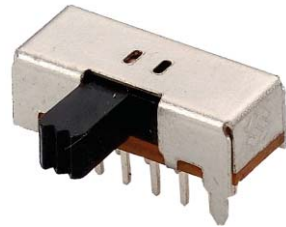


TIMING: S
OPTIONAL KNOB TYPE
G 2-15

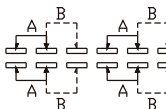


156

SK-42D01 (4P2T)

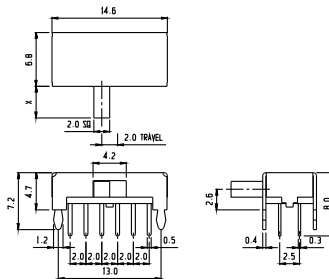


TIMING: S
OPTIONAL KNOB TYPE
EG 2-11 PG 2-11

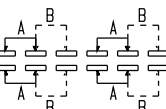


157

SK-42D03 (4P2T)

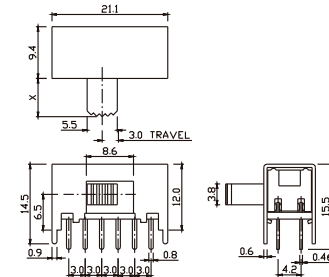
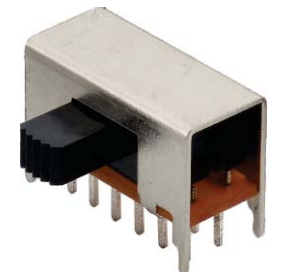


TIMING: S
OPTIONAL KNOB TYPE
TG 2-9 EGB 2-9

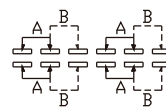


158

SK-42F01 (4P2T)

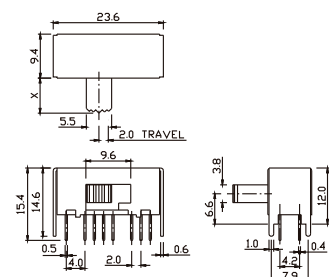


TIMING: NS
OPTIONAL KNOB TYPE
G 2-16

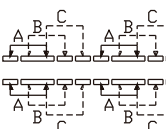


159

SK-43D01 (4P3T)

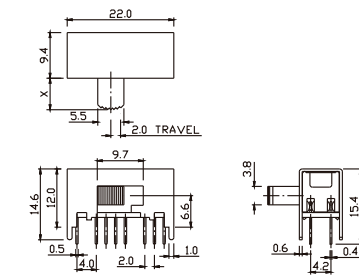
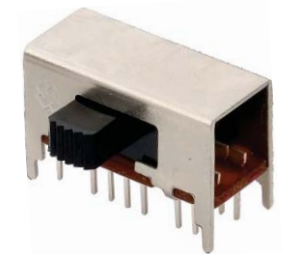


TIMING: S
OPTIONAL KNOB TYPE
G 2-15 M 7-16

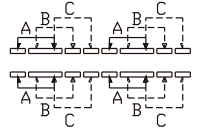


160

SK-43D03 (4P3T)

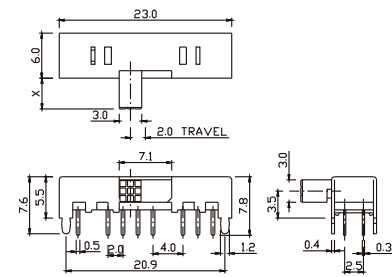
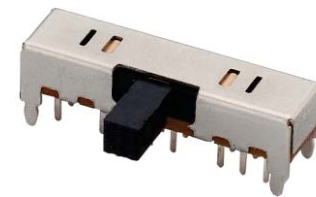


TIMING: S
OPTIONAL KNOB TYPE
G 2-15 M 7-16

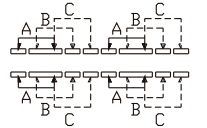


161

SK-43D05 (4P3T)

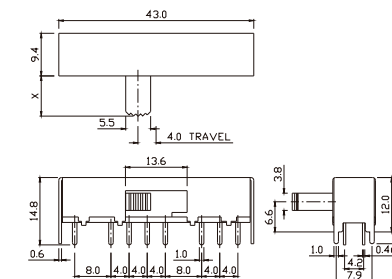
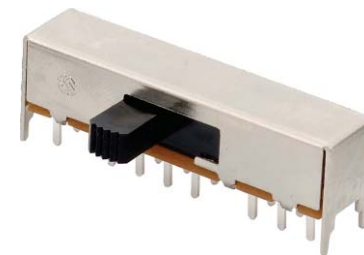


TIMING: S
OPTIONAL KNOB TYPE
EG 3-9 PG 3-9

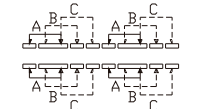


162

SK-43H01 (4P3T)

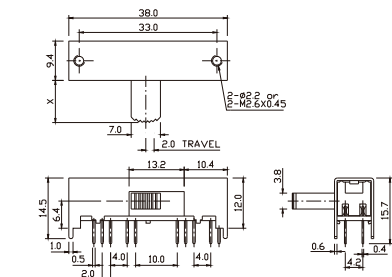
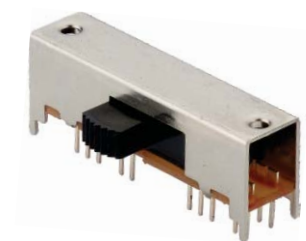


TIMING: DT
OPTIONAL KNOB TYPE
G 2-15

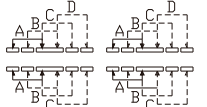


163

SK-44D01 (4P4T)

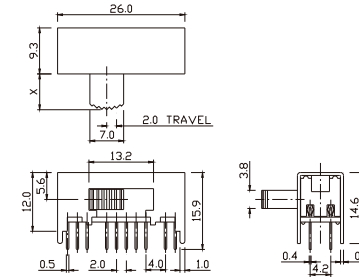
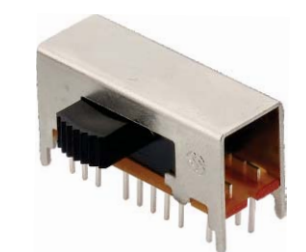


TIMING: S
OPTIONAL KNOB TYPE
G 2-16

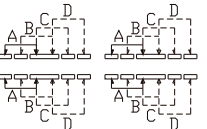


164

SK-44D04 (4P4T)

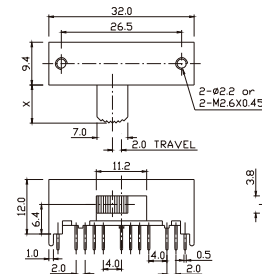
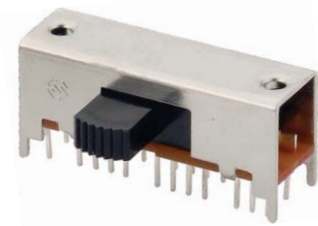


TIMING: S
OPTIONAL KNOB TYPE
G 2-16

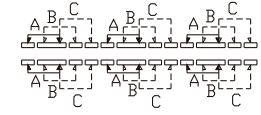


165

SK-63D01 (6P3T)

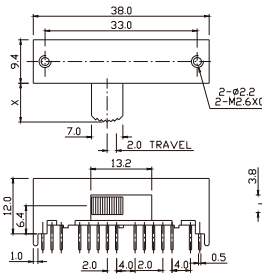


TIMING: S
OPTIONAL KNOB TYPE
G 2-16 M 7-16

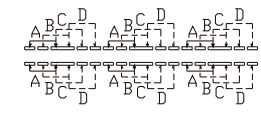


166

SK-64D01 (6P4T)

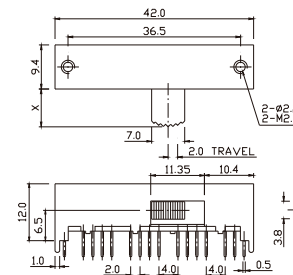
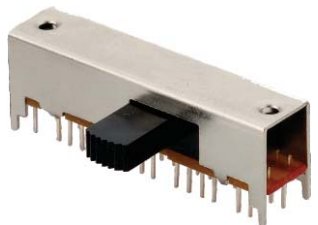


TIMING: S
OPTIONAL KNOB TYPE
G 2-16

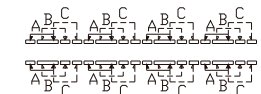


167

SK-83D01 (8P3T)

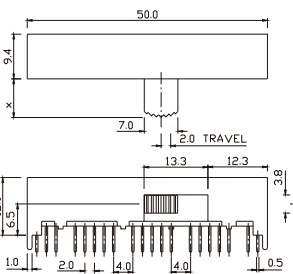
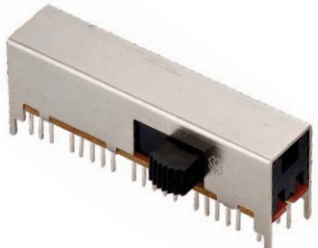


TIMING: S
OPTIONAL KNOB TYPE
G 2-15 M 7-16



168

SK-84D01 (8P4T)



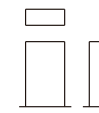
TIMING: S
OPTIONAL KNOB TYPE
G 2-15 M 7-16



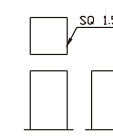
Specification 規格

RATING	使用功率	DC 12V 0.1A
CONTACT RESISTANCE	接觸電阻	70mΩ max.
INSULATION RESISTANCE	絕緣電阻	100MΩ min. at 500V DC
WITHSTAND VOLTAGE	抵抗電壓	AC 100V for 1 minute
OPERATING FORCE	操作力	As Per Individual Specification
SWITCHING LIFE	使用壽命	10,000 cycles min.

KNOB TYPE 柄形



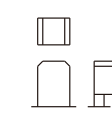
TA



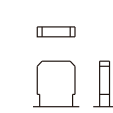
TG



CGA



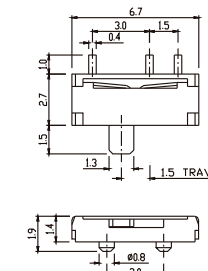
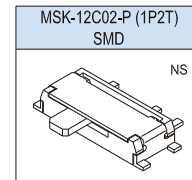
TCGA



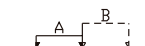
CGB

169

MSK-12C02(1P2T)
SMD

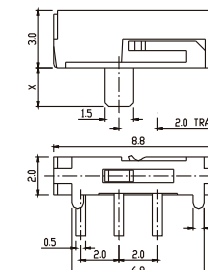
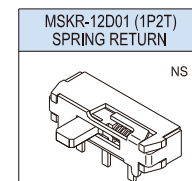


TIMING: NS
OPTIONAL KNOB TYPE
CGA 1.5 TCGA 1.5,2.0
CGB 2.5

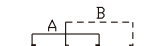


170

MSK-12D01(1P2T)

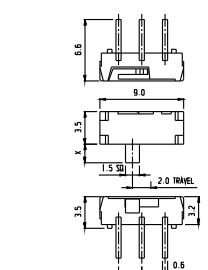


TIMING: NS
OPTIONAL KNOB TYPE
CGA 2.0

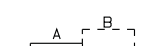


171

MSK-12D08-T01(1P2T)

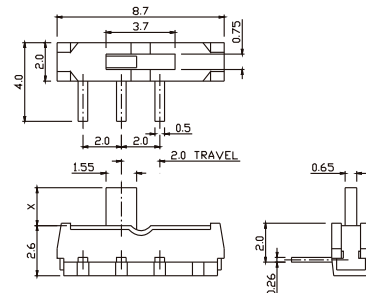
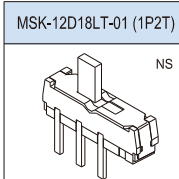


TIMING: NS
OPTIONAL KNOB TYPE
TG 2-5

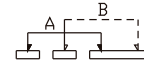


172

MSK-12D18(1P2T)

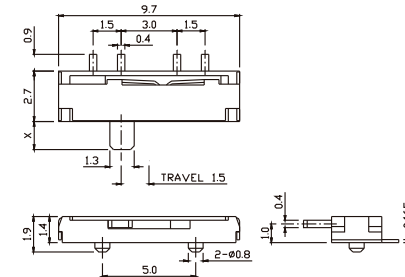
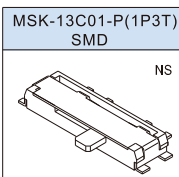


TIMING: NS
OPTIONAL KNOB TYPE
TA 2-5

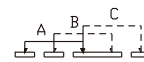


173

MSK-13C01(1P3T)
SMD

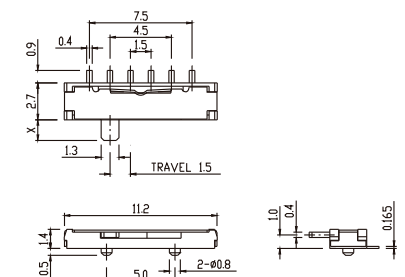
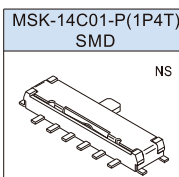


TIMING: NS
OPTIONAL KNOB TYPE
CGA 1-2 TCGA 1-2

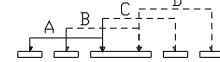


174

MSK-14C01(1P4T)
SMD

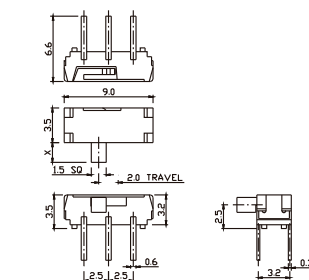


TIMING: NS
OPTIONAL KNOB TYPE
CGA 1-2 TCGA 1-2

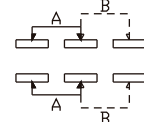


175

MSK-22D18(2P2T)
SMD

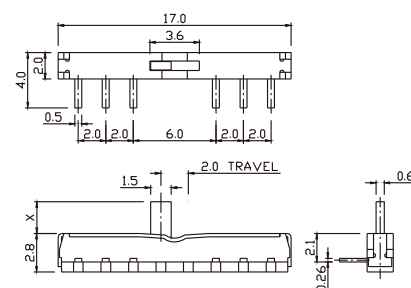
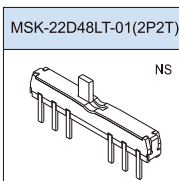
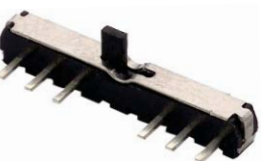


TIMING: NS
OPTIONAL KNOB TYPE
TG 2-5

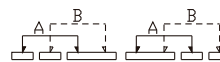


176

MSK-22D48(2P2T)

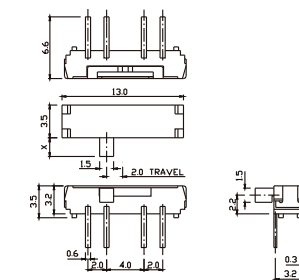
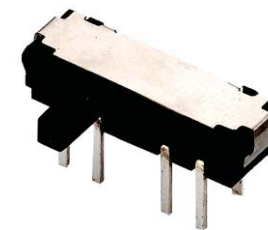


TIMING: NS
OPTIONAL KNOB TYPE
TA 2-8

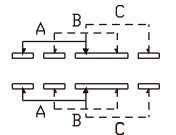


177

MSK-23D18(2P3T)

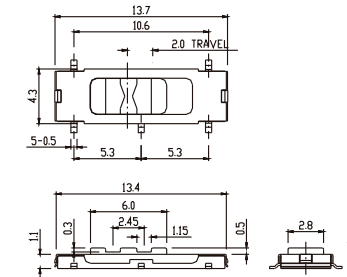


TIMING: NS
OPTIONAL KNOB TYPE
TG 2-5

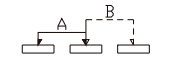


178

MSS-12D05(1P2T)
SMD

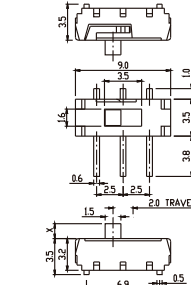
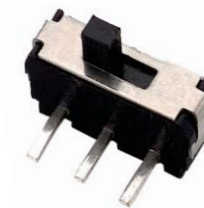


TIMING: NS
OPTIONAL KNOB TYPE

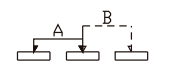


179

MSS-12D19(1P2T)
SMD

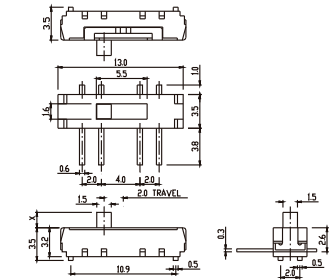
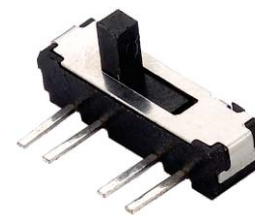


TIMING: NS
OPTIONAL KNOB TYPE
TG 2-5

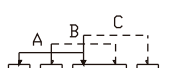


180

MSS-13D19(1P3T)

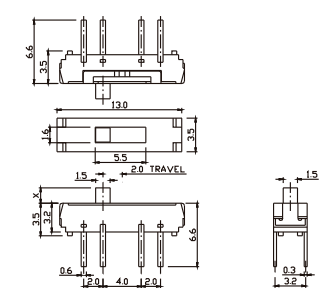


TIMING: NS
OPTIONAL KNOB TYPE
TG 2-5

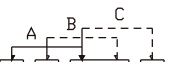


181

MSS-13D21(1P3T)



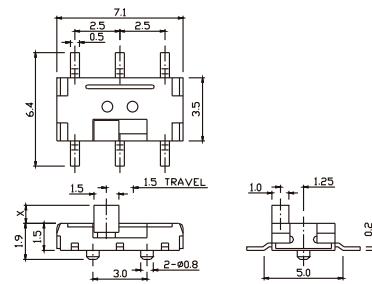
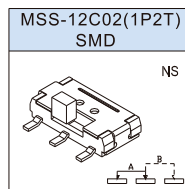
TIMING: NS
OPTIONAL KNOB TYPE
TG 2-5



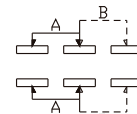
Miniature Slide Switch

182

MSS-22C02(2P2T)
SMD

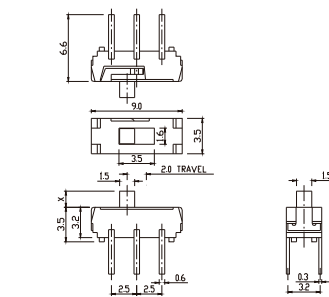
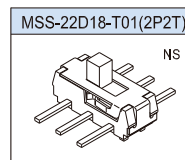


TIMING: NS
OPTIONAL KNOB TYPE
TG 1-3

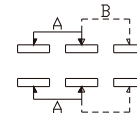


183

MSS-22D18(2P2T)

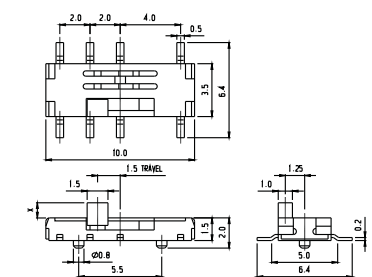


TIMING: NS
OPTIONAL KNOB TYPE
TG 2-5

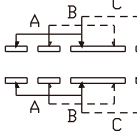


184

MSS-23C12(2P3T)
SMD

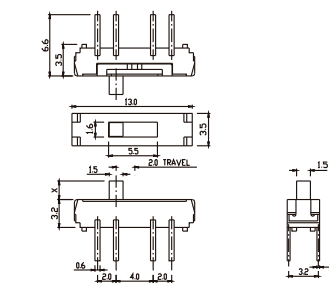
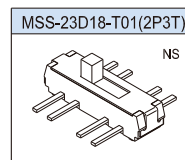
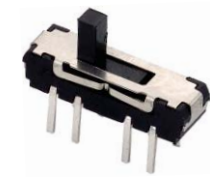


TIMING: NS
OPTIONAL KNOB TYPE
TG 1-5

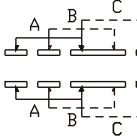


185

MSS-23D18(2P3T)

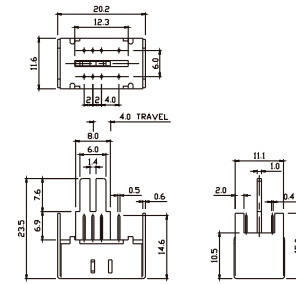
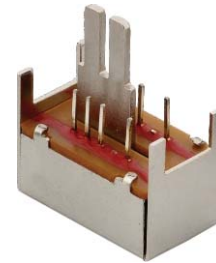


TIMING: NS
OPTIONAL KNOB TYPE
TG 2-5

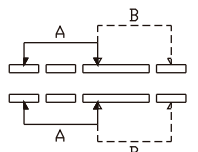


186

BKS-22H01(2P2T)

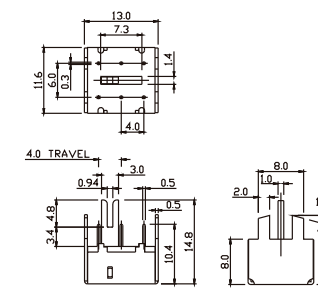


TIMING: S
BM 10.4 14.5

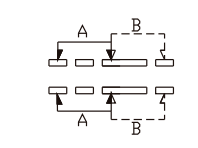


187

BKS-22H03(2P2T)

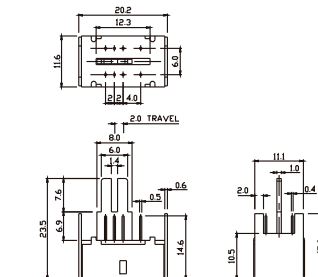
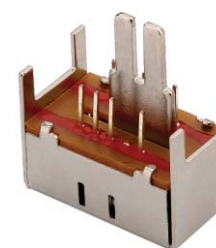


TIMING: NS
BM 8.2

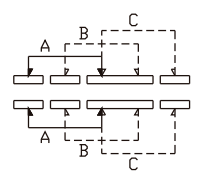


188

BKS-23D01(2P3T)

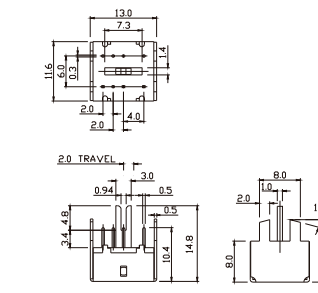


TIMING: S
BM 10.4 14.5

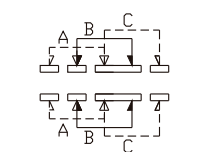


189

BKS-23D03(2P3T)

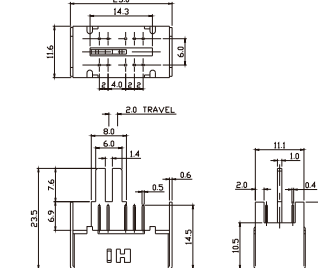


TIMING: S
BM 8.2

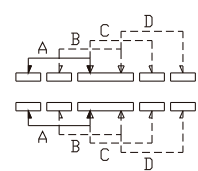


190

BKS-24D01(2P4T)

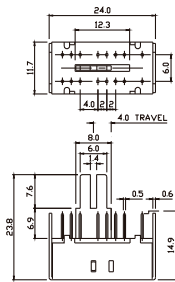
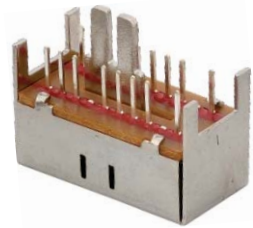


TIMING: S
BM 10.4 14.5

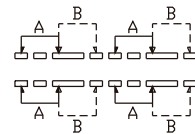


191

BKS-42H01(4P2T)

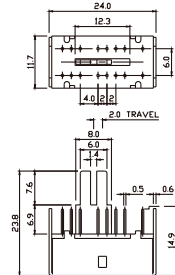
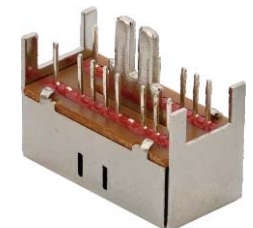


TIMING: S
BM 10.4 14.5

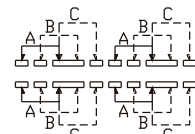


192

BKS-43D01(4P3T)

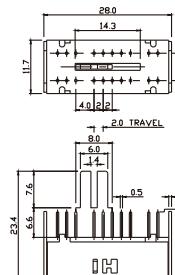
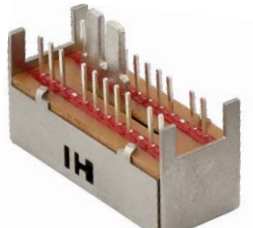


TIMING: S
BM 10.4 14.5

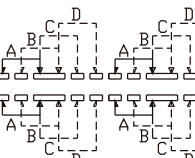


193

BKS-44D01(4P4T)

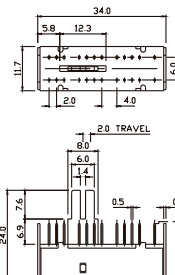


TIMING: S
BM 14.2

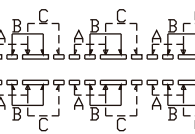


194

BKS-63D01(6P3T)



TIMING: S
BM 10.4 14.5



Code Explanation

For Series: PS

PS - 2 2 D 07 - N - S

Series 系列

Pole 刀

Throw 擲

Travelling 行程

D	E	F
2	2.5	3

Symbol 代號

S	NS
Shorting	Non-Shorting
短路	非短路

Symbol 代號

L	N
Lock	Unlock
帶鎖	不帶鎖

Sequential No.
排列編號

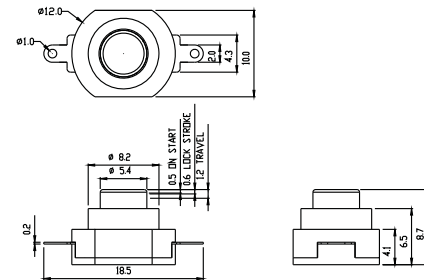
Specification 規格

RATING	使用功率	As Per Individual Specification
CONTACT RESISTANCE	接觸電阻	70mΩ max.
INSULATION RESISTANCE	絕緣電阻	100MΩ min. at 500V DC
WITHSTAND VOLTAGE	抵抗電壓	AC 250V for 1 minute
OPERATING FORCE	操作力	As Per Individual Specification
SWITCHING LIFE	使用壽命	10,000 cycles min.

Push Switch

195

PS-11B02L

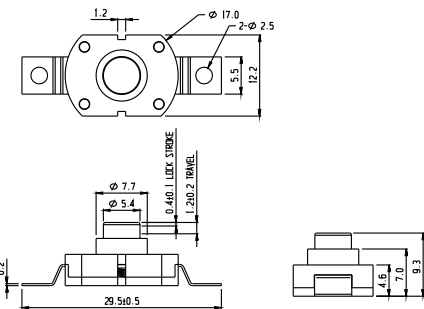


SELF LOCK / UNLOCK



196

PS-11B03L



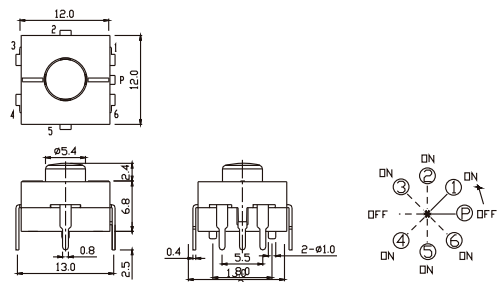
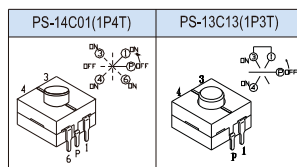
SELF LOCK / UNLOCK



PS-11B03-T01	PS-11B03-T05	PS-11B05		
SELF LOCK / UNLOCK	SELF LOCK / UNLOCK	SELF LOCK / UNLOCK		

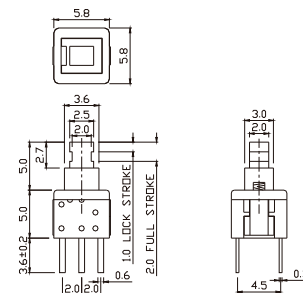
197

PS-16C01(1P6T)

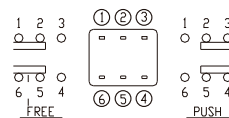


198

PS-22D05L(2P2T)

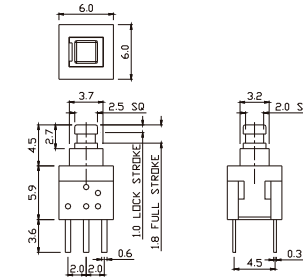


TIMING: NS
SELF LOCK / UNLOCK

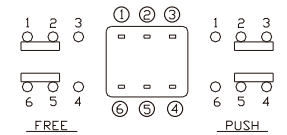


199

PS-22D06L(2P2T)

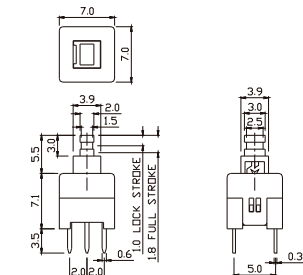


TIMING: NS
SELF LOCK / UNLOCK

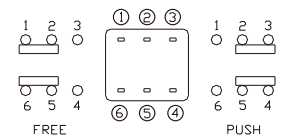


200

PS-22D07L(2P2T)

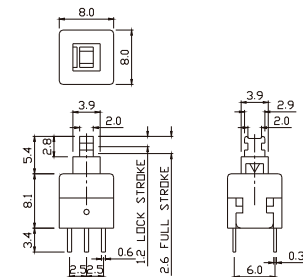


TIMING: NS
SELF LOCK / UNLOCK

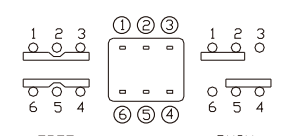


201

PS-22E08L(2P2T)

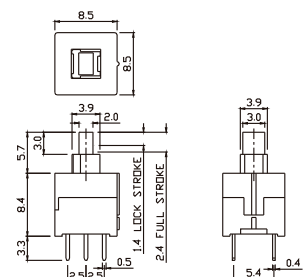
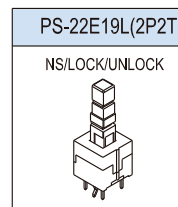


TIMING: NS
SELF LOCK / UNLOCK

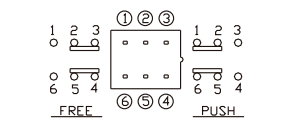


202

PS-22E09L(2P2T)

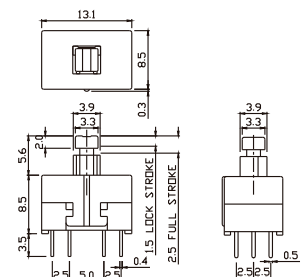


TIMING: NS
SELF LOCK / UNLOCK

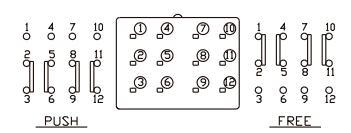


203

PS-42E09L(4P2T)



TIMING: NS
SELF LOCK / UNLOCK



Push Switch

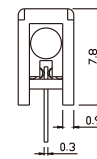
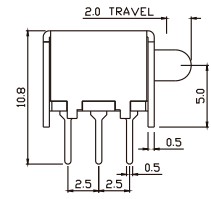
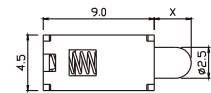
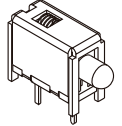
204

PS-12D01(1P2T)

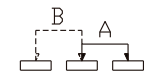


PS-11D01(1P1T)

NS/UNLOCK



TIMING: S/S
UNLOCK



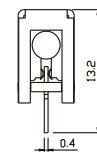
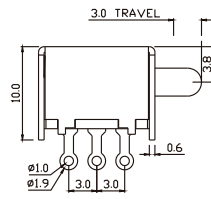
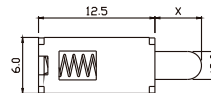
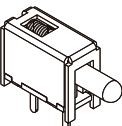
205

PS-12F05(1P2T)

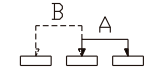


PS-11F05(1P1T)

NS/UNLOCK

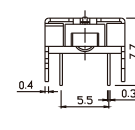
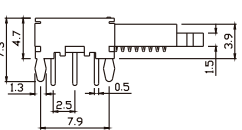
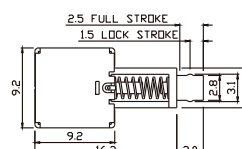
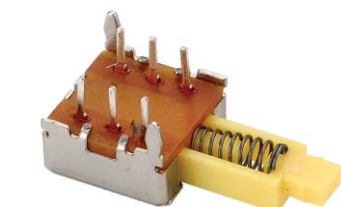


TIMING: S/S
UNLOCK

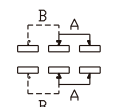


206

PS-22E50(2P2T)



TIMING: NS
SELF LOCK / UNLOCK



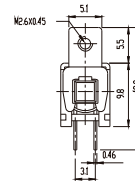
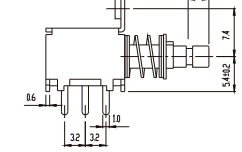
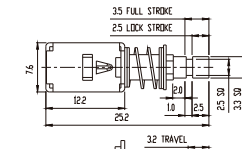
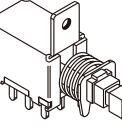
207

PS-22F04(2P2T)

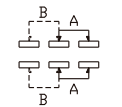


PS-22F05(2P2T)

S/S/UNLOCK



TIMING: S/S
SELF LOCK



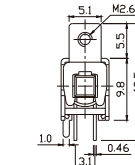
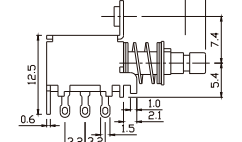
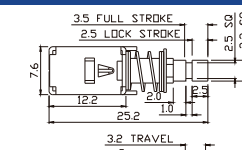
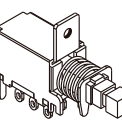
208

PS-22F06(2P2T)

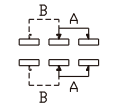


PS-22F07(2P2T)

S/S/UNLOCK



TIMING: S/S
SELF LOCK



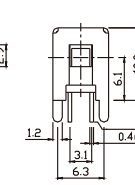
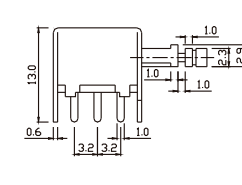
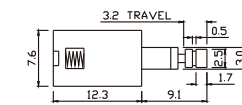
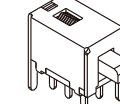
209

PS-22F01(2P2T)

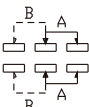


PS-22F01-K01(2P2T)

S/S/UNLOCK



TIMING: S/S
UNLOCK



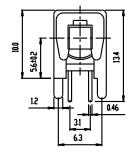
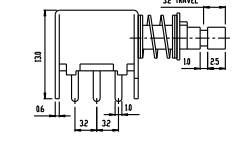
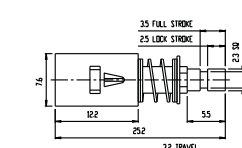
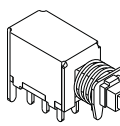
210

PS-22F02(2P2T)

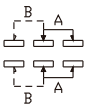


PS-22F03(2P2T)

S/S/UNLOCK

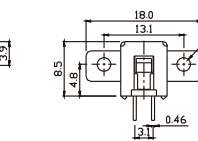
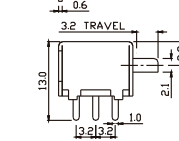
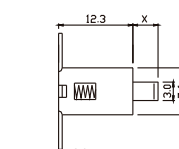
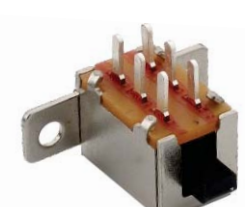


TIMING: S/S
SELF LOCK

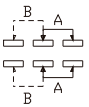


211

PS-22F11(2P2T)

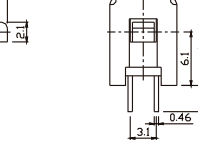
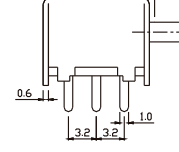
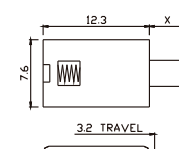


TIMING: S/S
UNLOCK

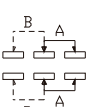


212

PS-22F15(2P2T)



TIMING: S/S
UNLOCK



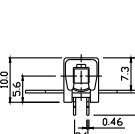
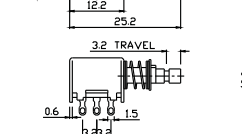
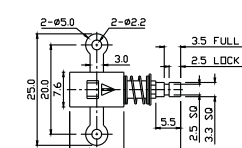
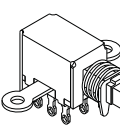
213

PS-22F22(2P2T)

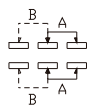


PS-22F21(2P2T)

S/S/UNLOCK



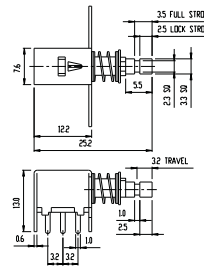
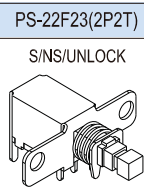
TIMING: S/S
SELF LOCK



Push Switch

214

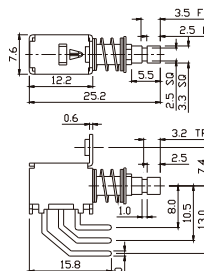
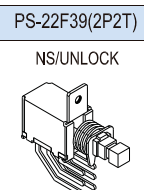
PS-22F24(2P2T)



TIMING: S/S
SELF LOCK

215

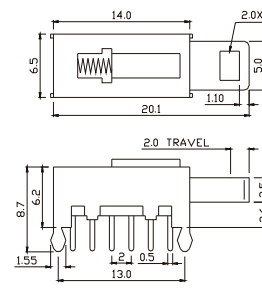
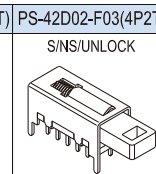
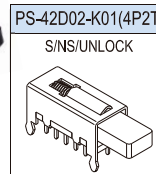
PS-22F40(2P2T)



TIMING: NS
SELF LOCK

216

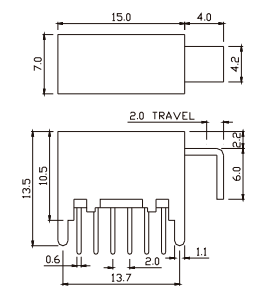
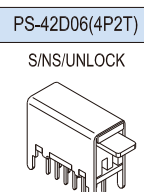
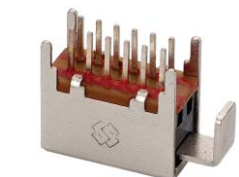
PS-42D02(4P2T)



TIMING: S/S
UNLOCK

217

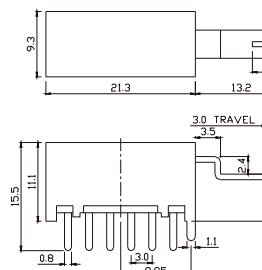
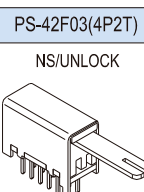
PS-42D04(4P2T)



TIMING: S/S
UNLOCK

218

PS-42F02(4P2T)

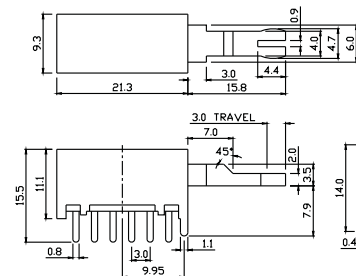


TIMING: NS
UNLOCK

219



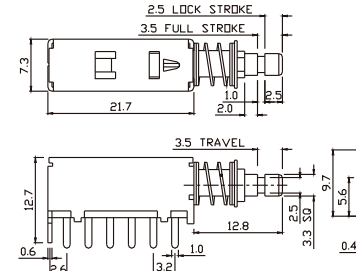
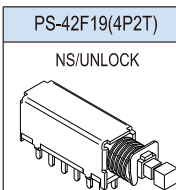
PS- 42F07(4P2T)



TIMING: NS
UNLOCK

220

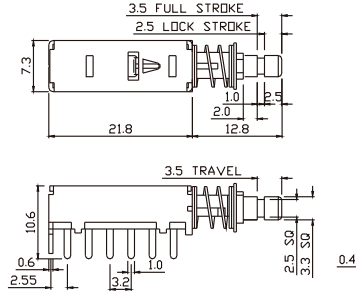
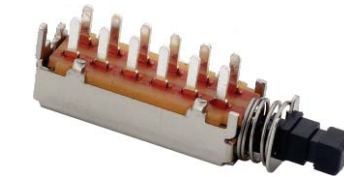
PS-42F18(4P2T)



TIMING: NS
SELF LOCK

221

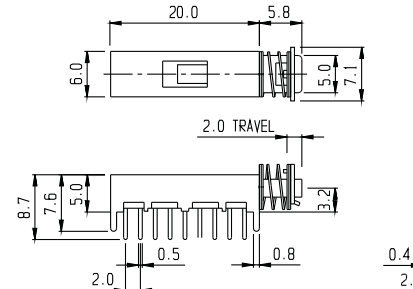
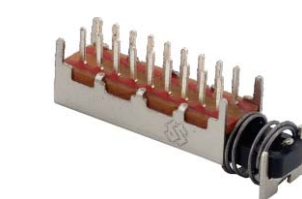
PS-42F38(4P2T)



TIMING: NS
SELF LOCK

222

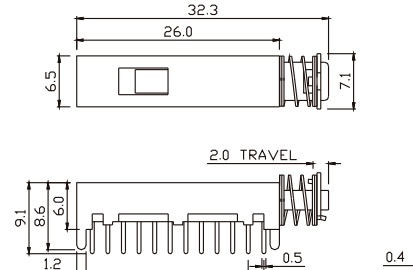
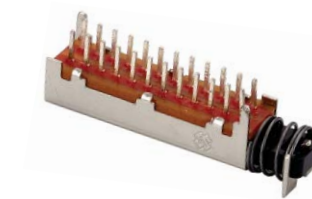
PS-62D02(6P2T)



TIMING: S/S
UNLOCK

223

PS-82D01(8P2T)



TIMING: S/S
UNLOCK

Code Explanation For Series: PB

0	不含任何鐳母及墊片
1	上銅鐳母及墊片
2	配銅鐳母及墊片
3	上鐵鐳母及墊片
4	配鐵鐳母及墊片

Special Code (Optional)
特別改動后之代號

Series 系列 PB - 1 1 C 0 2 - HY - BB - K01

Pole 刀 1 1

Throw 擲 C

TRAVEL 行程 0 2

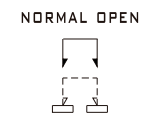
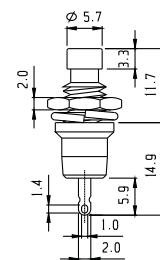
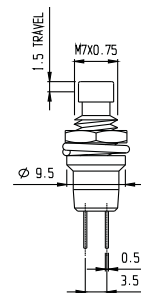
膠身顏色 Frame Color HY

膠頭顏色 Knob Color BB

2	常開銅身
3	常開鐵身
4	常閉銅身
5	常閉鐵身

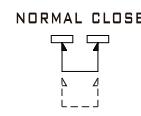
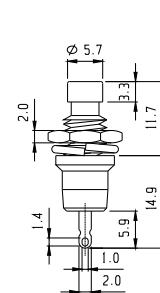
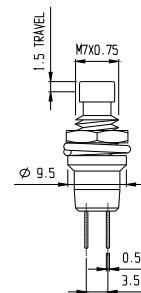
224

PB-11C12



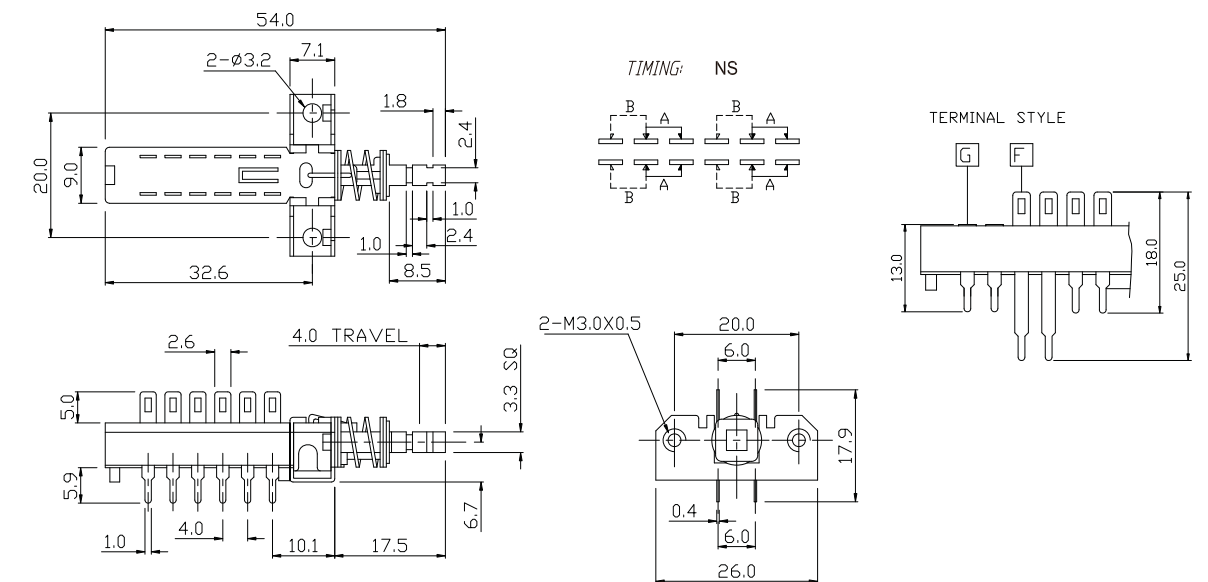
225

PB-11C35



226

PBS-42H04-F18(4P2T)



PBS-22H01	PBS-22H04	PBS-42H01	PBS-42H04
NS	NS	NS	NS

Code Explanation

For Series: PBS

Part No. for
"1 Gang Chassis"

PBS-42H04-F18

Pole 刀

Throw 擲

Travelling (H=4mm)行程

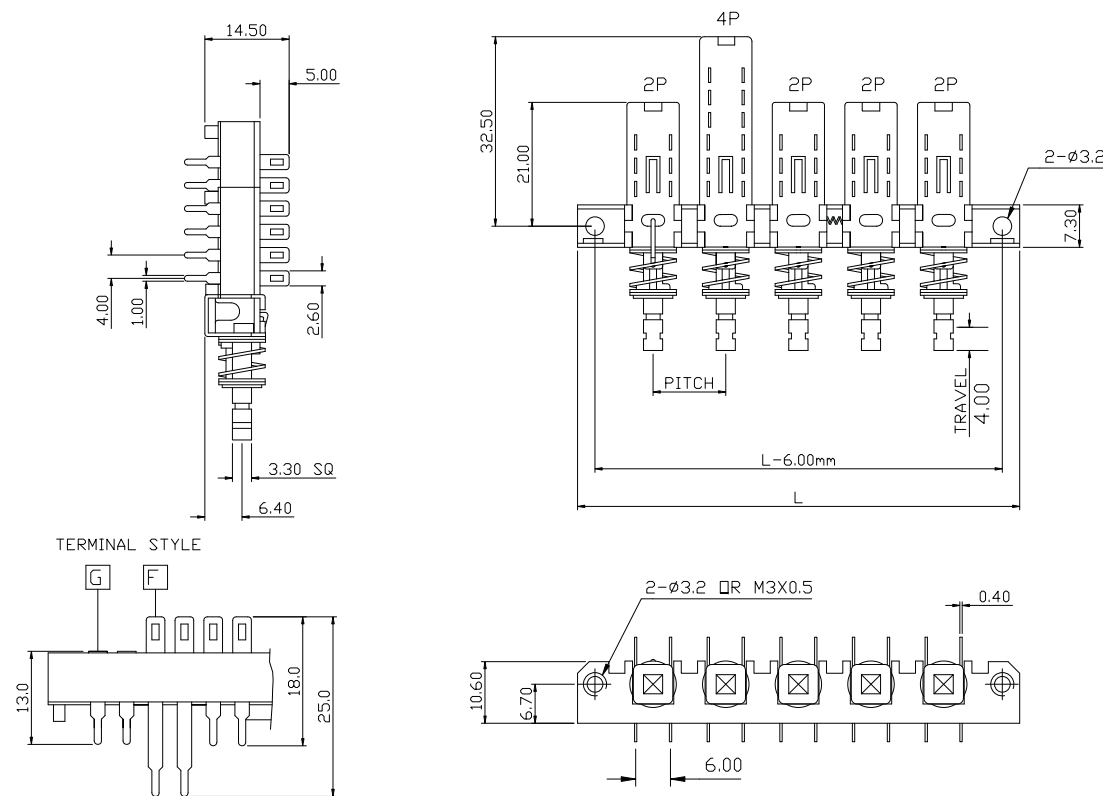
Terminal Style 排腳型號

Sequential No. 排列編號

Part No .	Lock	Unlock	Terminal Style				Shelf	
			G13	F18	F25		Screw	Hole
PBS-22H01		✓	✓	✓	✓			
PBS-22H02		✓	✓	✓	✓		✓	
PBS-22H03	✓		✓	✓	✓			
PBS-22H04	✓		✓	✓	✓		✓	
PBS-22H12		✓	✓	✓	✓			✓
PBS-22H14	✓		✓	✓	✓			✓
PBS-42H01		✓	✓	✓	✓			
PBS-42H02		✓	✓	✓	✓		✓	
PBS-42H03	✓		✓	✓	✓			
PBS-42H04	✓		✓	✓	✓		✓	
PBS-42H12		✓	✓	✓	✓			✓
PBS-42H14	✓		✓	✓	✓			✓

227

PBS-A5-2L4N3X2I-F18-M



Code Explanation

For Series: PBS

Part No. for
"Multiple Gang"

PBS - A5 - 2L 4N 3X2I - F18 - M

Type	Pitch	Length	Chassis Dimensions					
			2	3	4	5	6	
A	12.50	L	38.6	51.1	63.6	76.1	88.6	
B	15.00	L	41.1	56.1	71.1	86.1	101.1	

Mounting Type	
H	Ø - 3.2 Hole
M	M3x0.5
S	Mounting Ear Cut

Terminal Style	
Type	Length
G	13
F	18

2 Pole Self-lock (L)
4 Pole Unlock (N)
Three 2 Pole Inter-lock (I)

Specification 规格

Electrical Performance

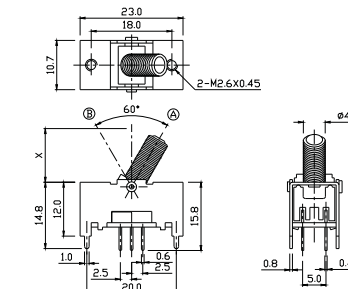
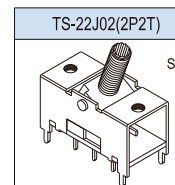
RATING	使用功率	DC 30V 0.5A
CONTACT RESISTANCE	接觸電阻	30mΩ max.
INSULATION RESISTANCE	絕緣電阻	100MΩ min. at 500V DC
WITHSTAND VOLTAGE	抵抗電壓	AC 500V for 1 minute
TIMING	切換	Non-Shorting

Mechanical Performance

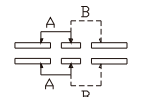
OPERATION FORCE	操作力	F (STANDARD TYPE) 300g±150g 300g±150g
TRAVEL	行程	EFFECTIVE: 3.2 : FULL TRAVEL: 4.8
OPERATING LIFE UNLOADED	不帶電測試之操控壽命	10,000 cycles AFTER SWITCHING 10,000 CYCLES CONTACT RESISTANCE: <100m Ω

228

TS-22E02(2P2T)

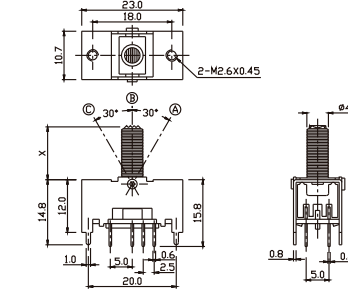


TIMING: S
OPTIONAL KNOB TYPE
AT 5-16 ATS 5-16
NAT 5-16 NATS 5-16

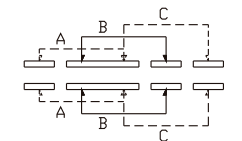


229

TS-23E02(2P3T)

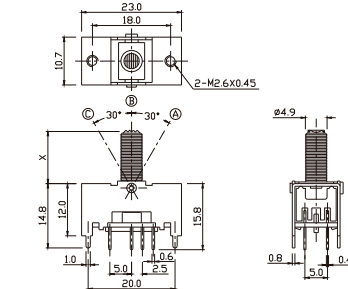


TIMING: S
OPTIONAL KNOB TYPE
AT 5-16 ATS 5-16
NAT 5-16 NATS 5-16

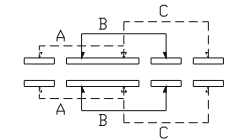


230

TSR-23E02(2P3T)

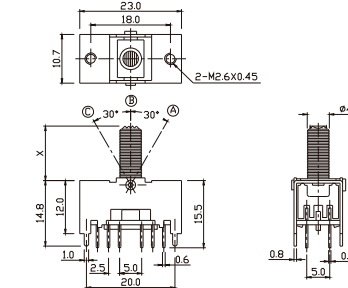


TIMING: S
OPTIONAL KNOB TYPE
AT 5-16 ATS 5-16
NAT 5-16 NATS 5-16

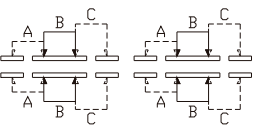


231

TS-43E02(4P3T)

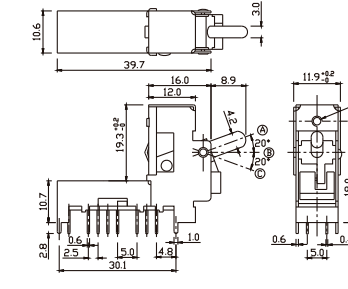
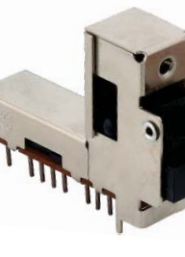


TIMING: S/NS
OPTIONAL KNOB TYPE
AT 5-16 ATS 5-16
NAT 5-16 NATS 5-16

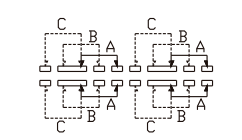


232

LS-1843E01(4P3T)



TIMING: S

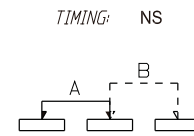
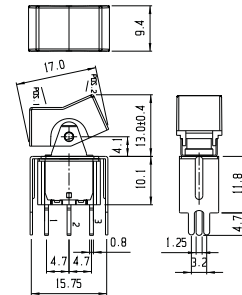


Toggle Switch

Tact Switch

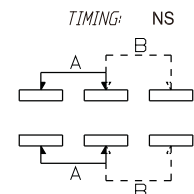
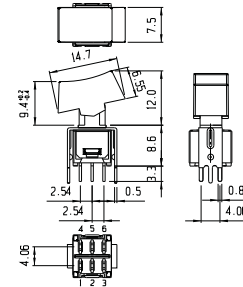
233

TS-12E03(1P2T)



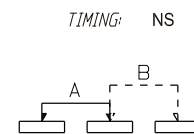
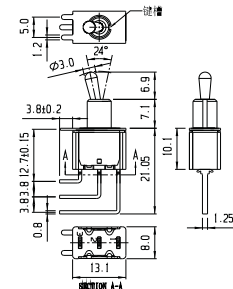
234

TS-22E04(2P2T)



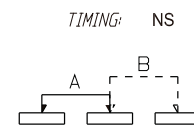
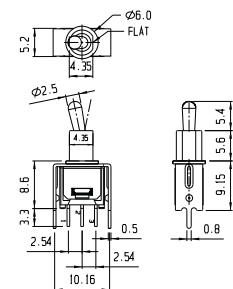
235

TS-12E05LT-01(1P2T)



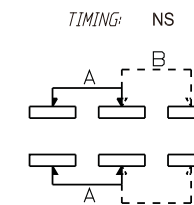
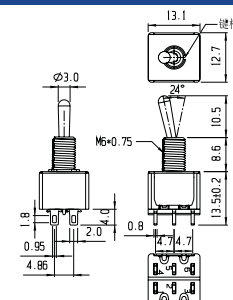
236

TS-12E06(1P2T)



237

TSR-22E07(2P2T)



Code Explanation

For Series: TC

TC - 00100 A - 01

Type 型號

Knob Length 柄長度

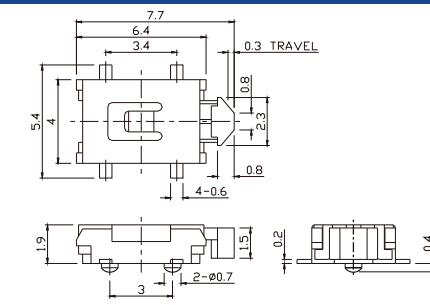
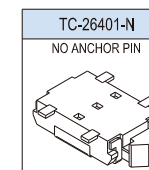
Sequential Number
排列編號

Specification 規格

RATING	使用功率	DC 12V 50mA
CONTACT RESISTANCE	接觸電阻	100mΩ max.
INSULATION RESISTANCE	絕緣電阻	100MΩ min. at 500V DC
WITHSTAND VOLTAGE	抵抗電壓	AC 250V for 1 minute
TRAVEL	行程	0.25±0.1mm
OPERATING FORCE	操作力	As Per Individual Specification
SWITCHING LIFE	使用壽命	100,000 cycles min.

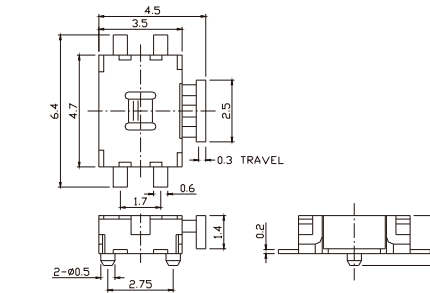
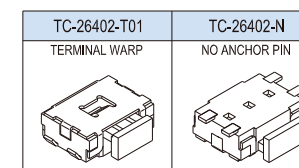
238

TC-26401
SMD



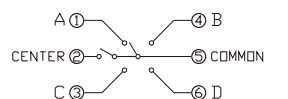
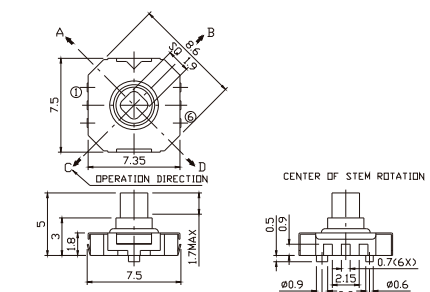
239

TC-26402
SMD



240

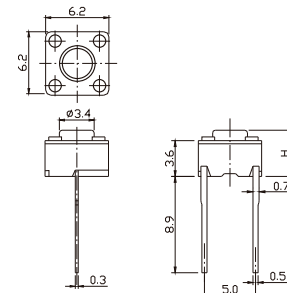
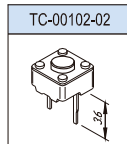
TC-16311
SMD



Tact Switch

241

TC-00102-00

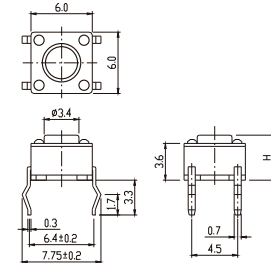


MODEL NO.	H	MODEL NO.	H
TC-00102-00	4.30	TC-00102(C)-00	9.50
TC-00102(A)-00	5.00	TC-00102(D)-00	13.00
TC-00102(B)-00	7.30	TC-00102(E)-00	7.00



242

TC-00104-00

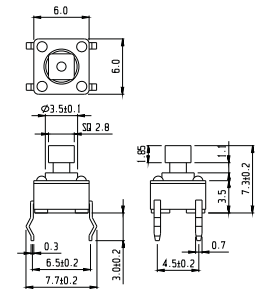


MODEL NO.	H	MODEL NO.	H
TC-00104-00	4.30	TC-00104E-00	7.00
TC-00104A-00	5.00	TC-00104F-00	8.00
TC-00104B-00	7.30	TC-00104G-00	12.5
TC-00104C-00	9.50	TC-00104H-00	13.5
TC-00104D-00	13.0	TC-00104J-00	12.0



243

TC-00144-00

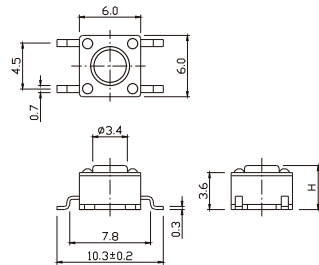


MODEL NO.	KNOB SIZE(L)
TC-00144A-00	2.8X2.8
TC-00144B-00	2.4X2.4



244

TC-06104-00
SMD

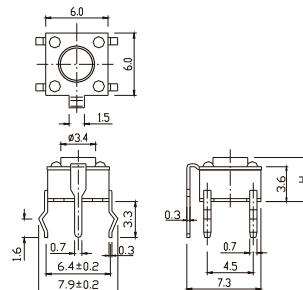


MODEL NO.	H	MODEL NO.	H
TC-06104-00	4.30	TC-06104D-00	13.0
TC-06104A-00	5.00	TC-06104E-00	7.00
TC-06104B-00	7.30	TC-06104F-00	8.00
TC-06104C-00	9.50	TC-06104G-00	12.5

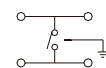


245

TC-00105-00

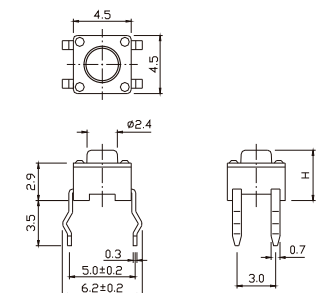


MODEL NO.	H	MODEL NO.	H
TC-00105-00	4.30	TC-00105E-00	7.00
TC-00105A-00	5.00	TC-00105F-00	8.00
TC-00105B-00	7.30	TC-00105G-00	12.5
TC-00105C-00	9.50	TC-00105H-00	13.5
TC-00105D-00	13.0		



246

TC-00204-00

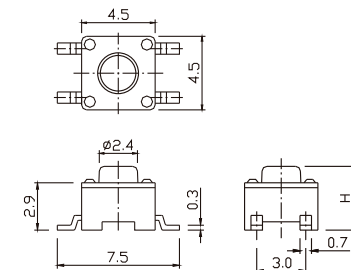


MODEL NO.	H
TC-00204-00	3.80
TC-00204A-00	7.00



247

TC-06204-00
SMD

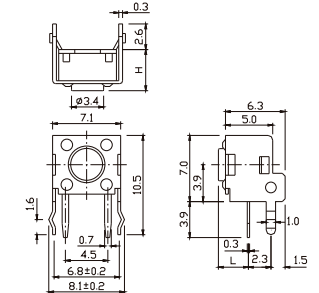
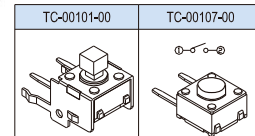


MODEL NO.	H
TC-06204-00	3.80
TC-06204A-00	7.00



248

TC-00100-01

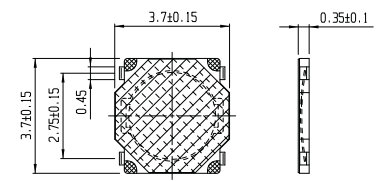
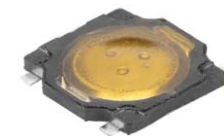


MODEL NO.	H	Knob(L)
TC-00100-01	4.30	3.15
TC-00100(A)-01	5.00	3.85
TC-00100(B)-01	7.30	6.15
TC-00100(C)-01	9.50	8.35
TC-00100(D)-01	13.00	11.85
TC-00100(E)-01	7.00	5.85
TC-00100(F)-01	8.00	6.85
TC-00100(G)-01	12.5	11.35
TC-00100(H)-01	13.50	12.35



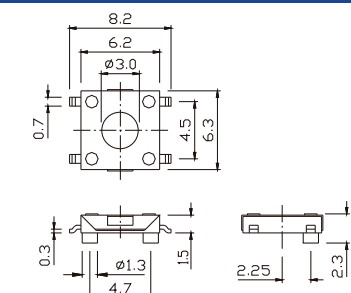
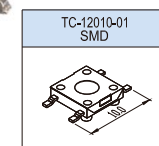
249

TC-12003-00
SMD



250

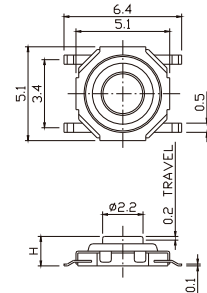
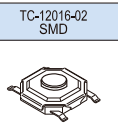
TC-12010-00
SMD



Tact Switch

251

TC-12016-00
SMD

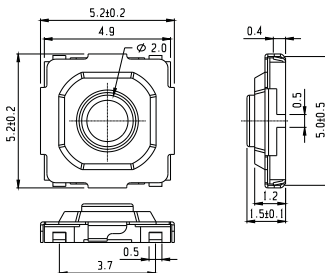


MODEL NO.	KNDB	H
TC-12016-00-CK	PLASTIC	1.7
TC-12016-00-MK	METAL	1.7



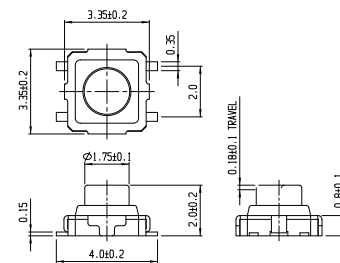
252

TC-12017-00
SMD



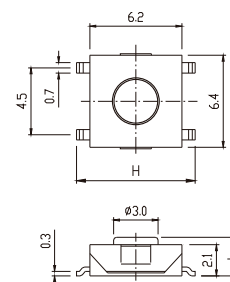
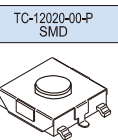
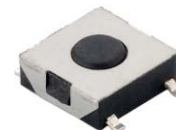
253

TC-12018-00
SMD



254

TC-12020-00
SMD

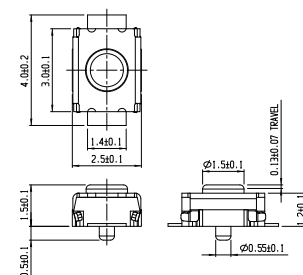


MODEL NO.	H	L
TC-12020-00	8.00	2.5
TC-12020A-00	8.00	3.10
TC-12020-01	10.00	2.50
TC-12020A-01	10.00	3.10



255

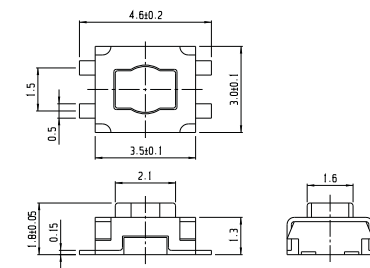
TC-12304-00
SMD



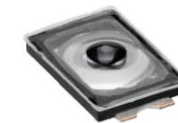
256



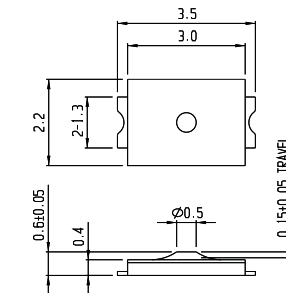
TC-12403-00
SMD



257



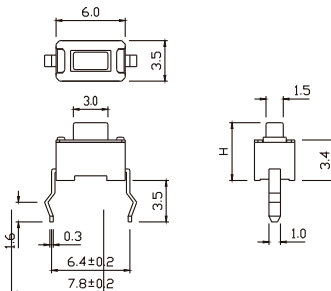
TC-12704-00
SMD



258



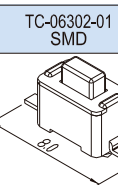
TC-00302-00



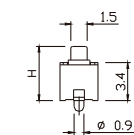
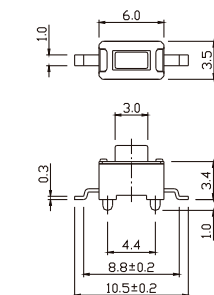
MODEL NO.	H
TC-00302-00	4.30
TC-00302A-00	5.00



259



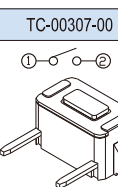
TC-06302-00
SMD



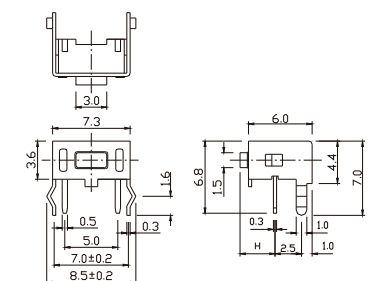
MODEL NO.	H
TC-06302-00	4.30
TC-06302A-00	5.00



260



TC-00304-00

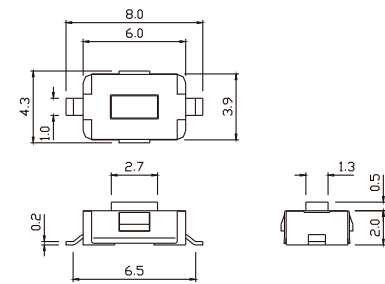
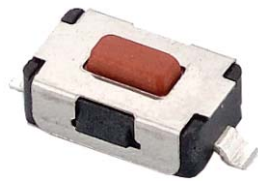


MODEL NO.	H
TC-00304-00	3.15
TC-00304(A)-00	3.85



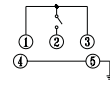
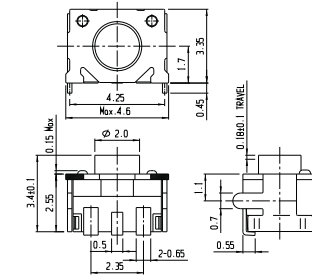
261

TC-06308-00
SMD



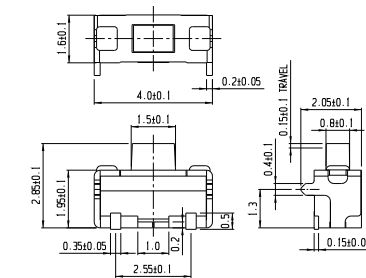
262

TC-06100-00
SMD



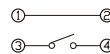
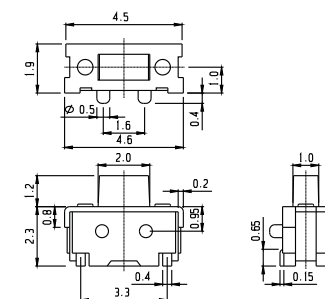
263

TC-06119-00
SMD



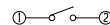
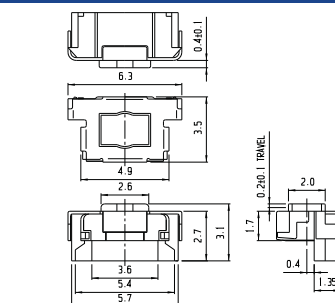
264

TC-06209-00-E
SMD



265

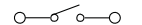
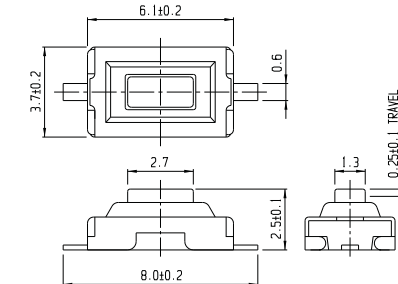
TC-06305-00



266

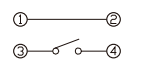
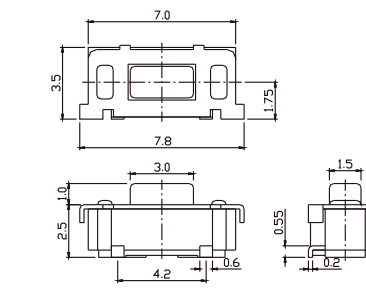
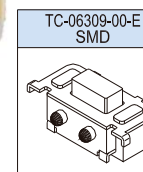


TC-06307-00
SMD



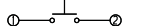
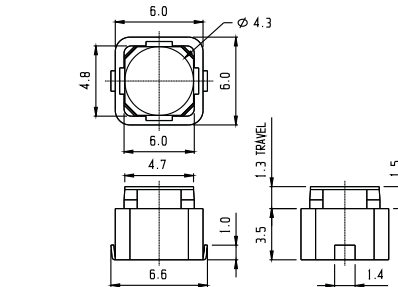
267

TC-06309-00
SMD



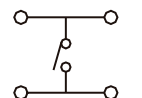
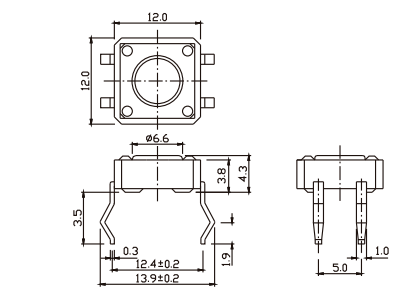
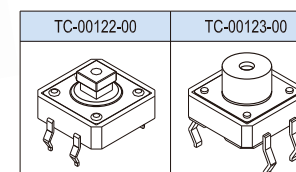
268

TC-01113-00
SMD



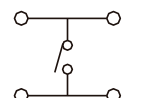
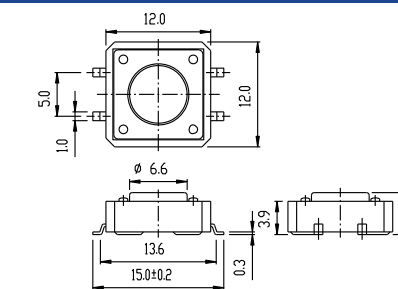
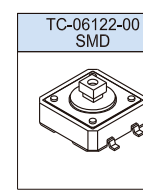
269

TC-00121-00



270

TC-06121-00
SMD



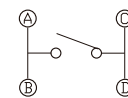
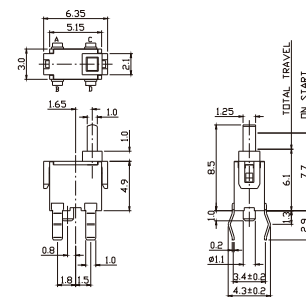
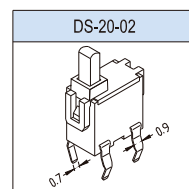
Detector Switch

Specification 規格

RATING	使用功率	DC 30V 0.1A
CONTACT RESISTANCE	接觸電阻	100mΩ
INSULATION RESISTANCE	絕緣電阻	100MΩ min. at 500V DC
WITHSTAND VOLTAGE	抵抗電壓	AC 250V for 1 minute
OPERATING FORCE	操作力	40gf max
SWITCHING LIFE	使用壽命	50,000 cycles min

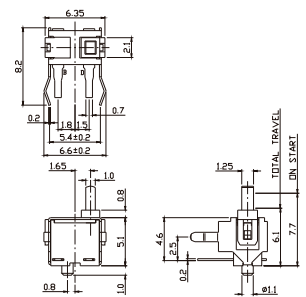
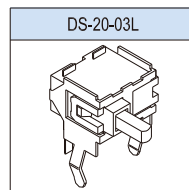
271

DS-20-01



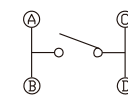
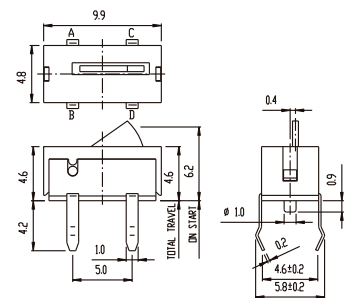
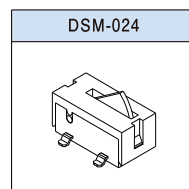
272

DS-20-03R



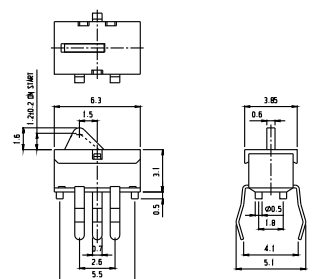
273

DS-24



274

DS-25



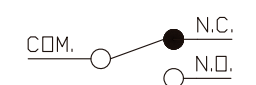
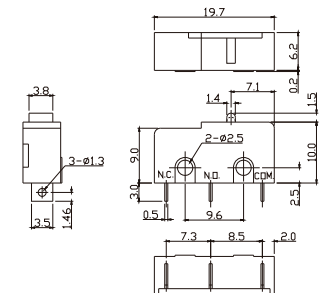
Micro Switch

Specification 規格

RATING	使用功率	1A 125V AC
CONTACT RESISTANCE	接觸電阻	30mΩ max.
INSULATION RESISTANCE	絕緣電阻	100MΩ min. at 500V DC
WITHSTAND VOLTAGE	抵抗電壓	AC 250V for 1 minute
OPERATING FORCE	操作力	As Per Individual Specification
SWITCHING LIFE	使用壽命	100,000 cycles min.

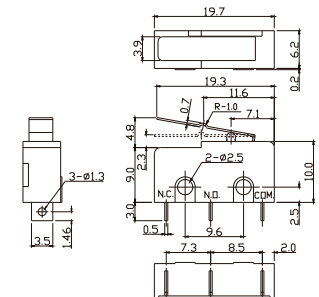
275

MS-103

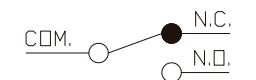


276

MS-104

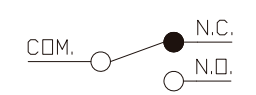
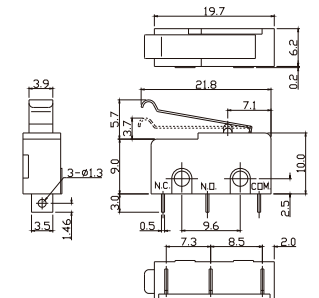


OPERATING FORCE	
MS-104-01	25g±10g
MS-104-02	40g±15g



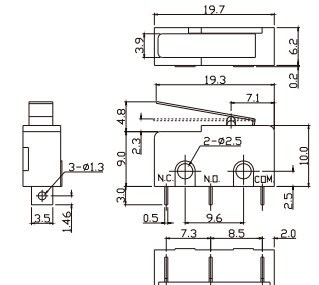
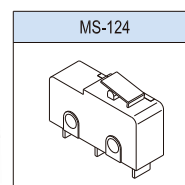
277

MS-112

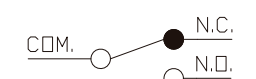


278

MS-114

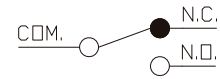
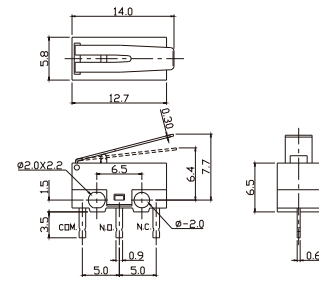
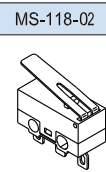


OPERATING FORCE	
MS-114-01	25g±10g
MS-114-02	40g±15g



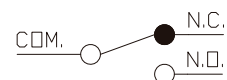
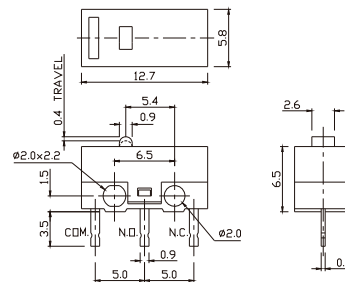
279

MS-118



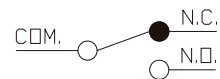
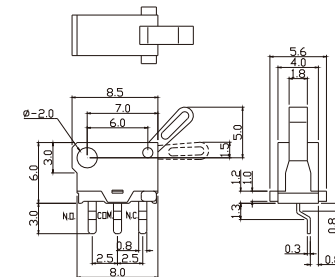
280

MS-108



281

MS-109A



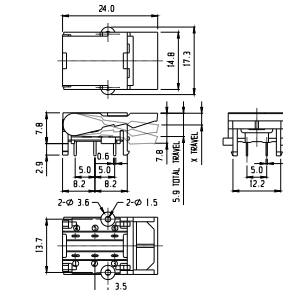
Hook Switch

Specification規格

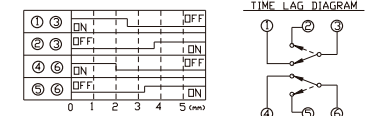
RATING	使用功率	DC 48V 0.2A
CONTACT RESISTANCE	接觸電阻	50mΩ max.
INSULATION RESISTANCE	絕緣電阻	100MΩ min. at 500V DC
WITHSTAND VOLTAGE	抵抗電壓	AC 500V for 1 minute
TIMING	切換類別	Shorting, Non-shorting
OPERATING FORCE	操 作 力	As Per Individual Specification
SWITCHING LIFE	使用壽命	100,000 cycles with 0.2A 60V DC resistive load 300,000 cycles without load

282

HS-2201(N)

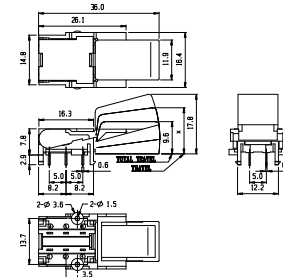


TIMING: NS/S

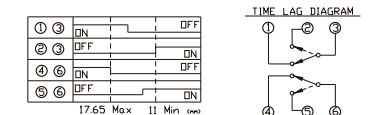


283

HS-2201A(N)

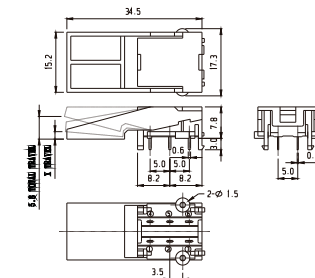


TIMING: NS/S

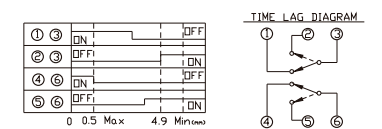


284

HS-2201B(N)

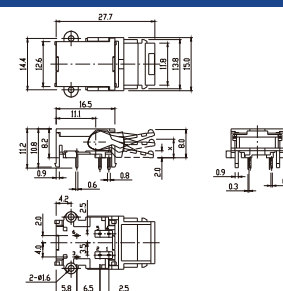


TIMING: NS/S

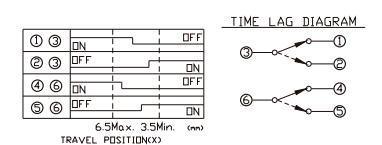


285

HS-2202-01



TIMING: NS

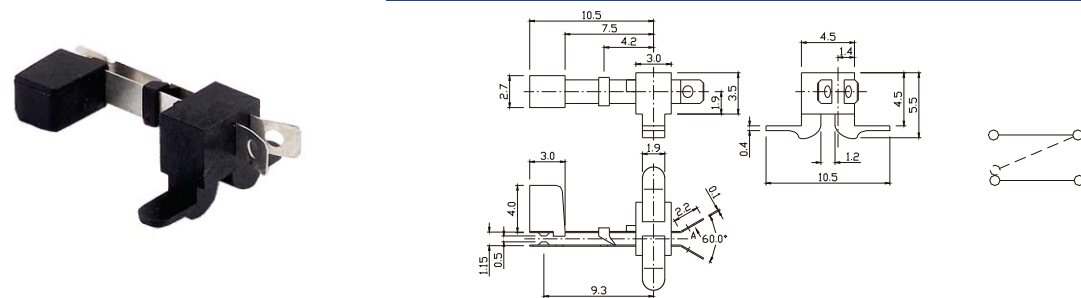


Specification 規格

RATING	使用功率	DC 30V 0.4A
CONTACT RESISTANCE	接觸電阻	30mΩ max.
INSULATION RESISTANCE	絕緣電阻	100MΩ min. at 500V DC
WITHSTAND VOLTAGE	抵抗電壓	AC 125V for 1 minute
OPERATING FORCE	操作力	As Per Individual Specification
SWITCHING LIFE	使用壽命	100,000 cycles min.

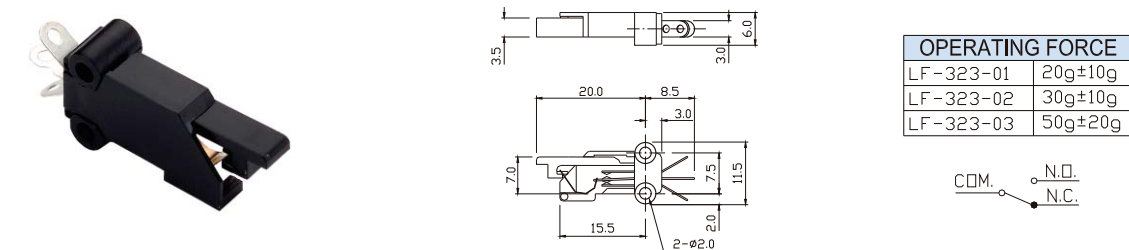
286

LF-110



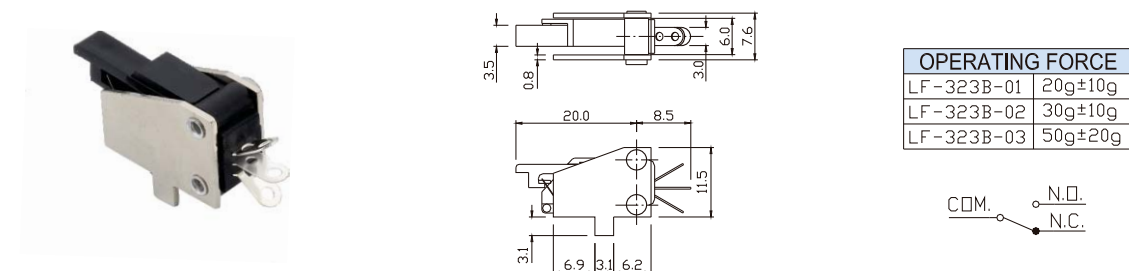
287

LF-323



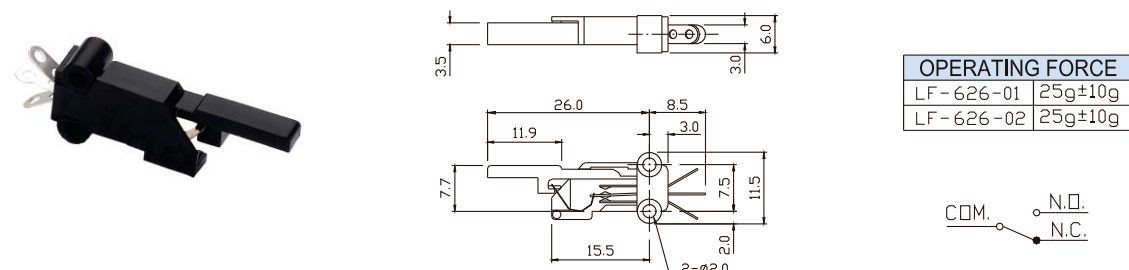
288

LF-323B

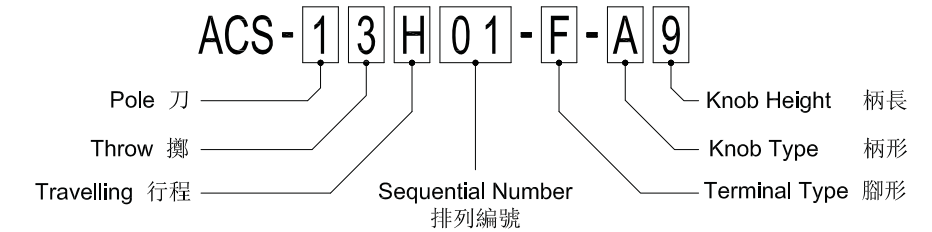


289

LF-626

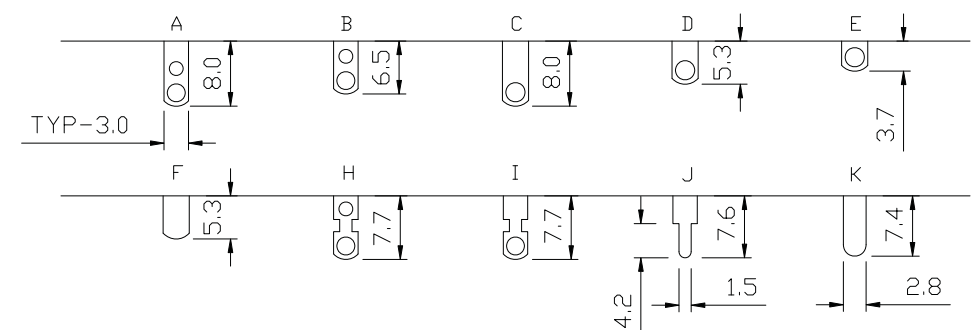


Code Explanation

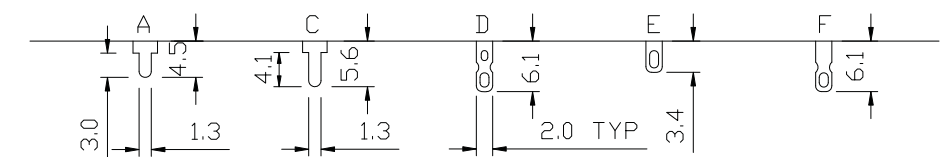


Terminal Type 腳形

For Model: ACS-22I05/07 ACS-23L01/05 ACS-24L01 ACS-24N03

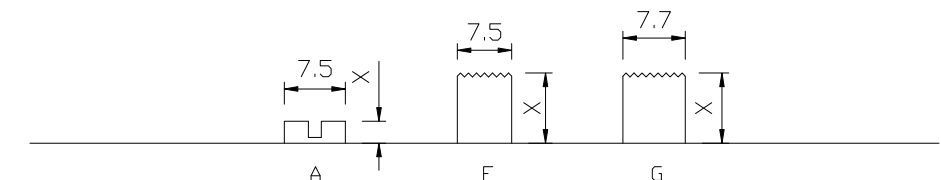


For Model: ACS-23H01 ACS-24H01

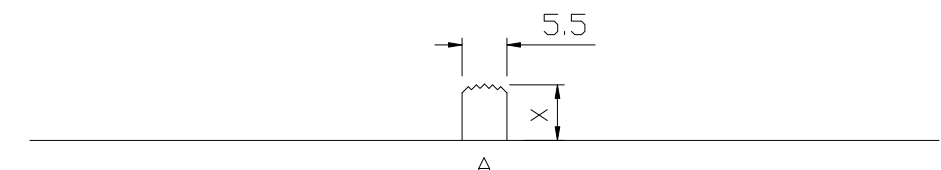


Knob Type 柄形

For Model: ACS-22I05/07 ACS-23L01/05 ACS-24L01 ACS-24N03



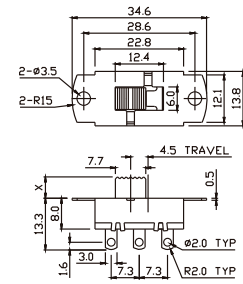
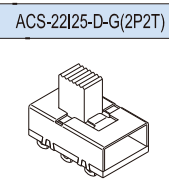
For Model: ACS-23H01 ACS-24H01



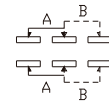
AC Power Switch

290

ACS-22105-D-G(2P2T)

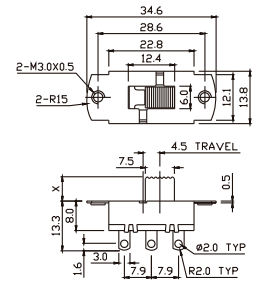
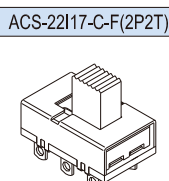


OPTIONAL KNOB TYPE
G 3-13

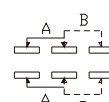


291

ACS-22107-D-F(2P2T)

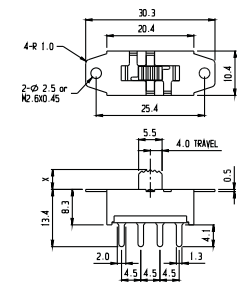


OPTIONAL KNOB TYPE
F 3-13 G 3-13

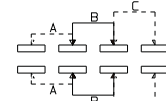


292

ACS-23H01-C-A (2P3T)

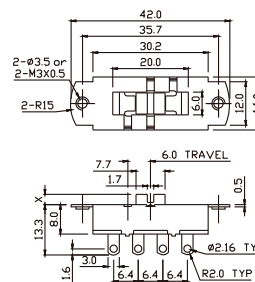
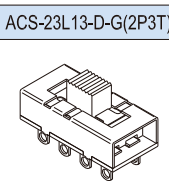
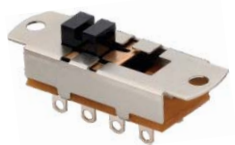


OPTIONAL KNOB TYPE
A 3-13

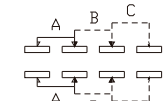


293

ACS-23L01-D-B(2P3T)

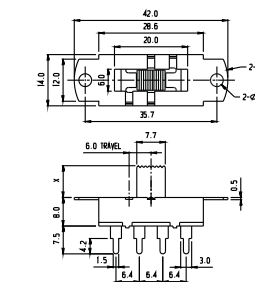
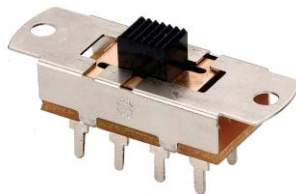


OPTIONAL KNOB TYPE
B 0-15 G 3-13

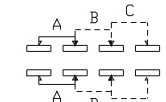


294

ACS-23L05-J-G (2P3T)

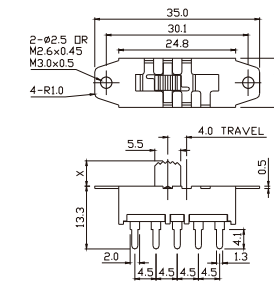
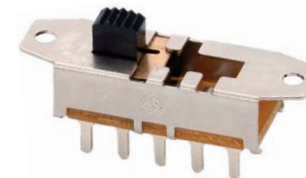


OPTIONAL KNOB TYPE
B 0-15 G 3-13

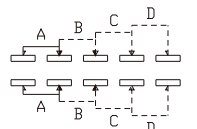


295

ACS-24H01-C-A(2P4T)

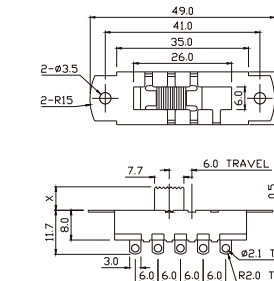
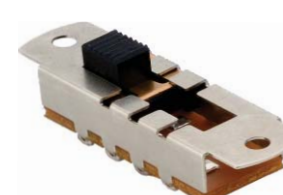


OPTIONAL KNOB TYPE
A 3-13

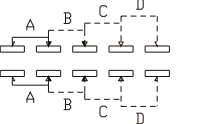


296

ACS-24L01-E-G(2P4T)

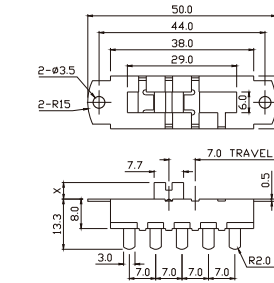
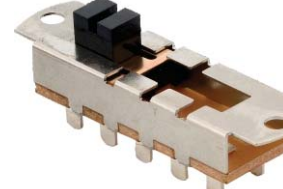


OPTIONAL KNOB TYPE
B 0-15 G 3-13

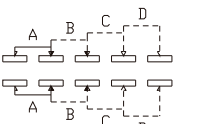


297

ACS-24N03-F-B(2P4T)



OPTIONAL KNOB TYPE
B 0-15 G 3-13



Specification 規格

RATING	使用功率	DC 30V 0.3A
CONTACT RESISTANCE	接觸電阻	50m Ω max.
INSULATION RESISTANCE	絕緣電阻	100M Ω min. at 500V DC
WITHSTAND VOLTAGE	抵抗電壓	AC 500V for 1 minute
OPERATING FORCE	操作力	As Per Individual Specification
SWITCHING LIFE	使用壽命	5,000 cycles min.

DC TYPE PLUG DC 型插頭

0.7x2.35x9.5mm	1.0x3.0x9.5mm	1.3x3.4x9.5mm
1.7x4.0x10.5mm	2.0x5.5x10.5mm	2.5x5.5x10.5mm

MONO TYPE PLUG 單聲道插頭

2.5mm	3.5mm	6.3mm

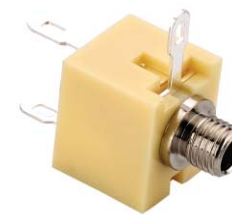
STEREO TYPE PLUG 立體聲插頭

2.5mm	3.5mm	6.3mm
2.5mm	3.5mm	3.5mm

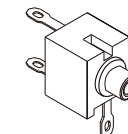
Note: The dimensions of the plugs are for reference.

注：本公司各類型插座均使用上表相應插頭，相關數據以供參考。

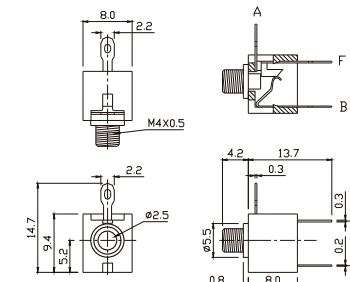
298



EJ-2511



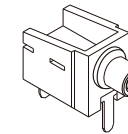
EJ-2501



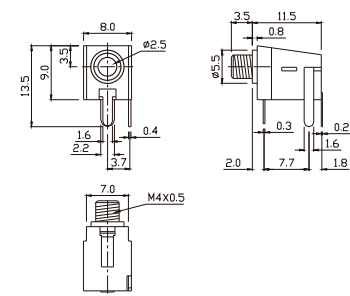
299



EJ-2503



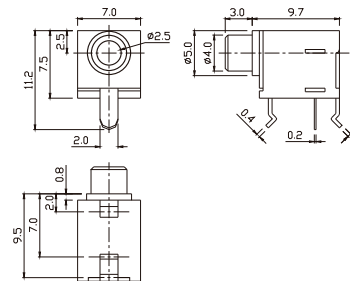
EJ-2502



300



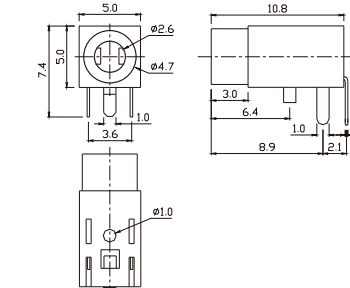
EJ-2506



301



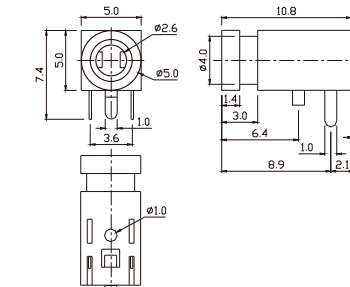
EJ-2509



302



EJ-2510



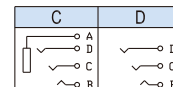
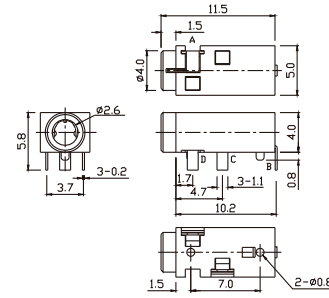
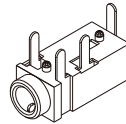
Stereo Type Earphone Jack

313

ST-2584C



ST-2584C-T02

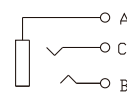
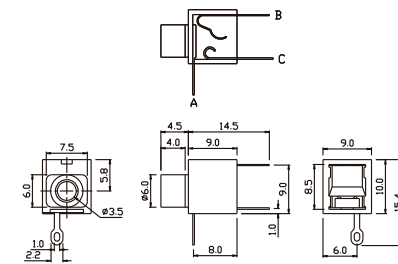
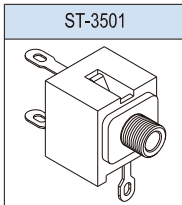


314

ST-3500



ST-3501

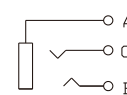
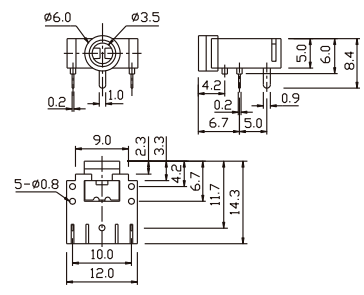
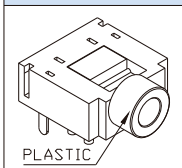


315

ST-3506



ST-3506-02

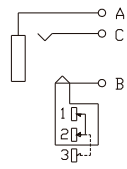
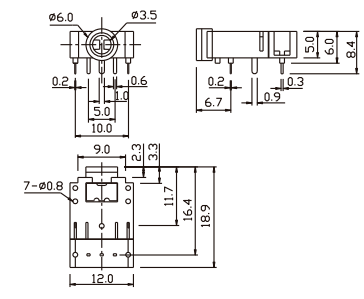
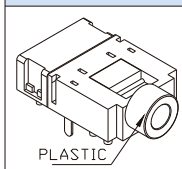


316

ST-35061

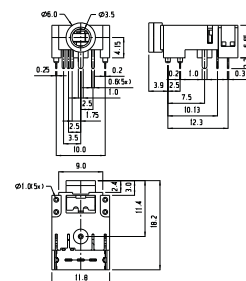


ST-35061-02



317

ST35061-4THBXXAG6



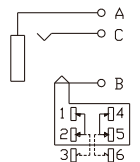
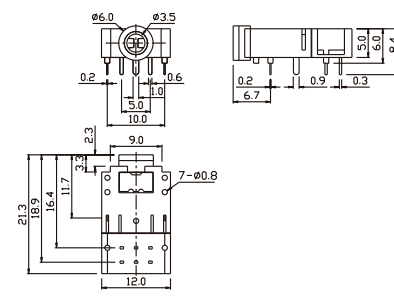
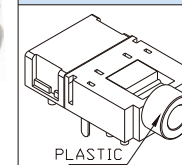
Electrical and optical characteristics (Ta=25°C)					
Parameter	Symbol	Condition	Min.	Typ.	Max.
Forward Voltage	V _f	I _f =20mA	1.1	1.3	1.6
Luminous Intensity	I _v	I _f =20mA	8	10	12
Reverse Current	I _r	V _r =5V	0	1	5
Chromatically Coordinates	x, y	I _f =20mA	0.28	0.29	0.30
Spectral Line Half-width	Δλ	I _f =20mA	30		

318

ST-35062



ST-35062-02

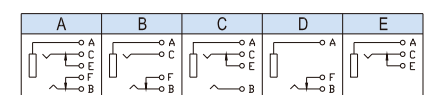
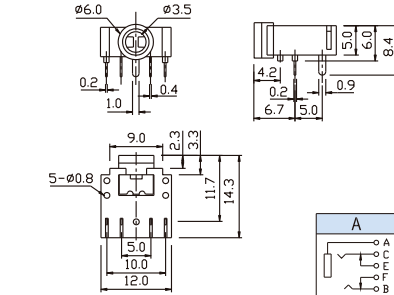
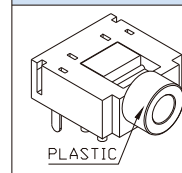


319

ST-3507



ST-3507-02

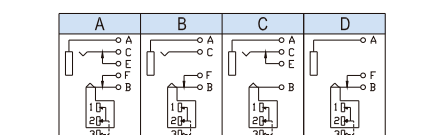
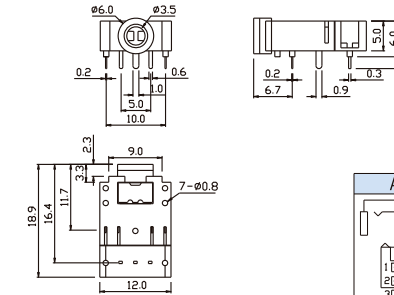
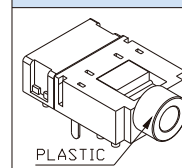


320

ST-35071



ST-35071-02

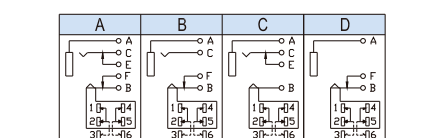
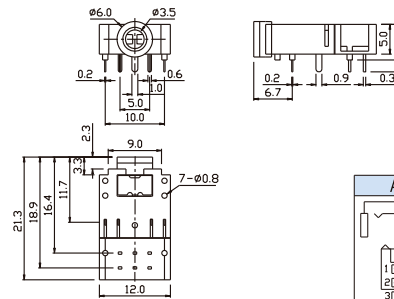
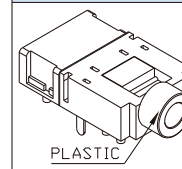


321

ST-35072



ST-35072-02

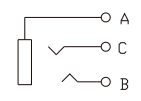
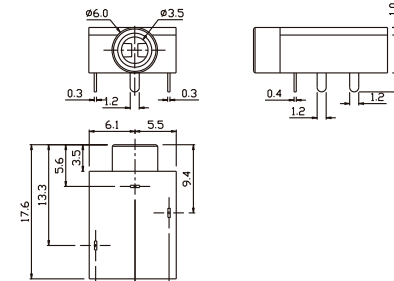
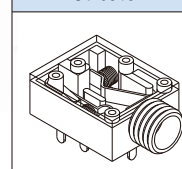


322

ST-3508



ST-3518

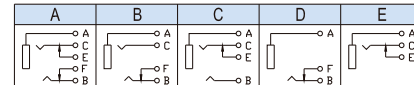
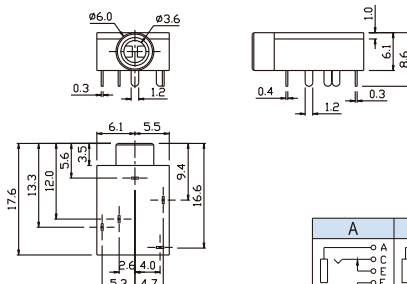
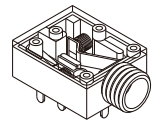


323

ST-3509

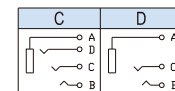
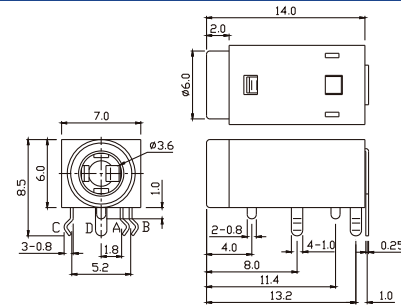


ST-3519



324

ST-3514C

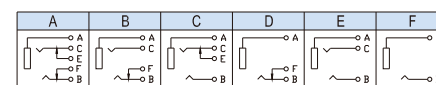
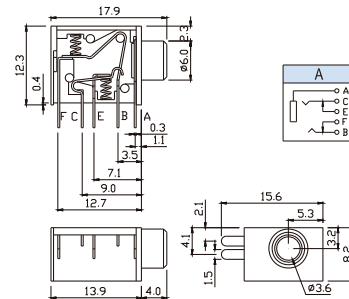
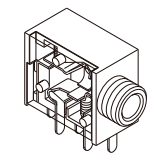


325

ST-3521A



ST-3521P

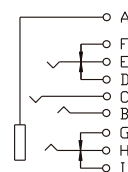
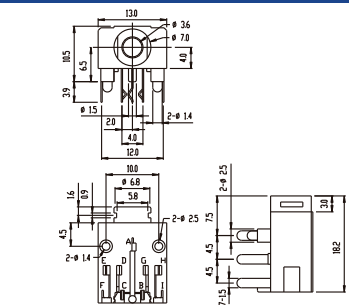
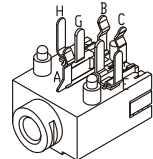


326

ST-3529A

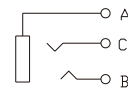
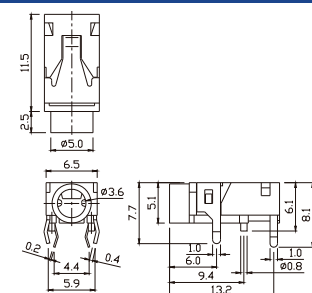


ST-3529B



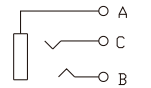
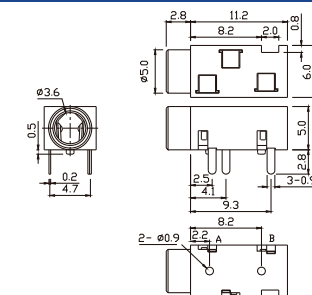
327

ST-3530



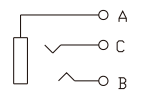
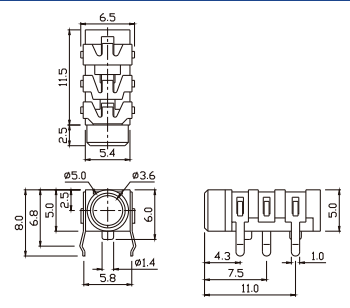
328

ST-3533



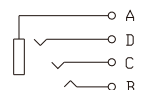
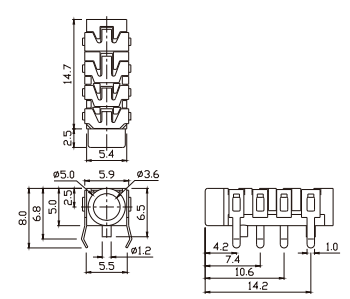
329

ST-3531



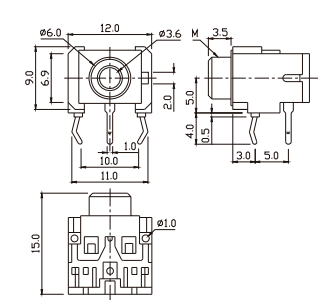
330

ST-3541



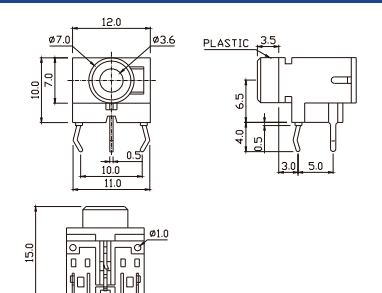
331

ST-3536



332

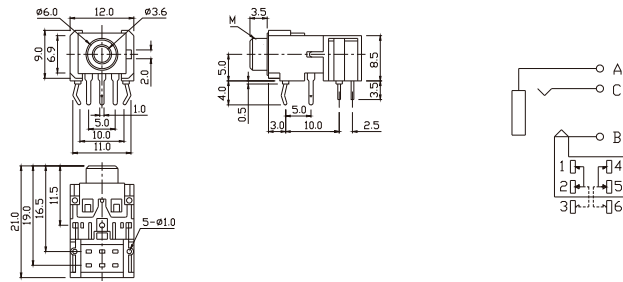
ST-3536-02



Stereo Type Earphone Jack

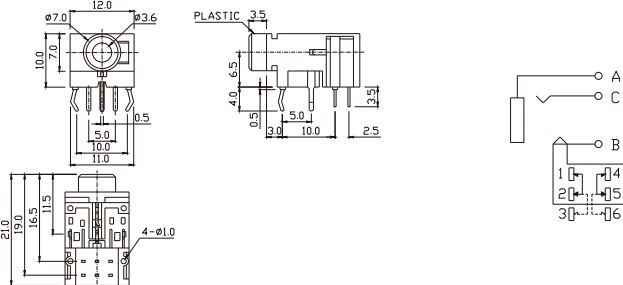
333

ST-35362



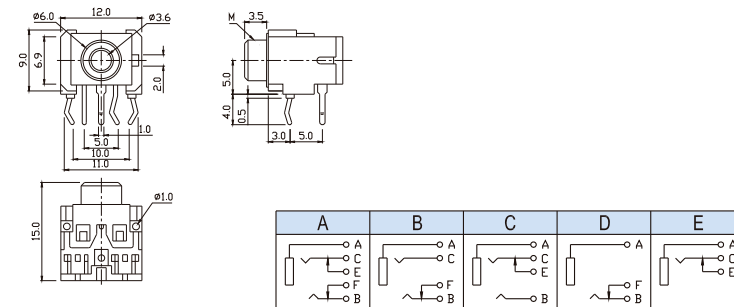
334

ST-35362-02



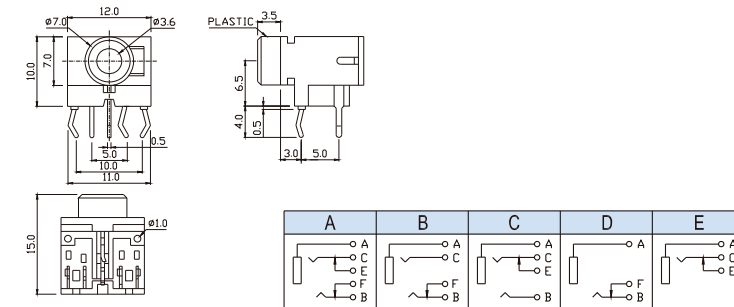
335

ST-3556



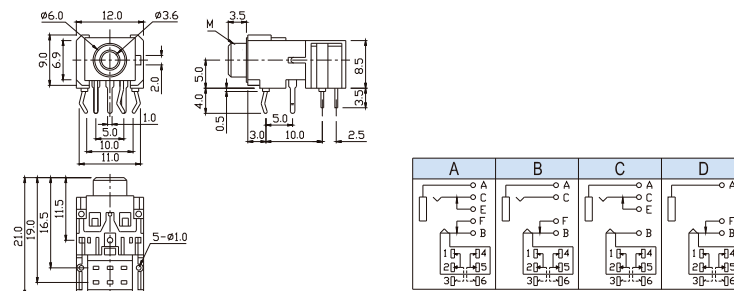
336

ST-3556-02



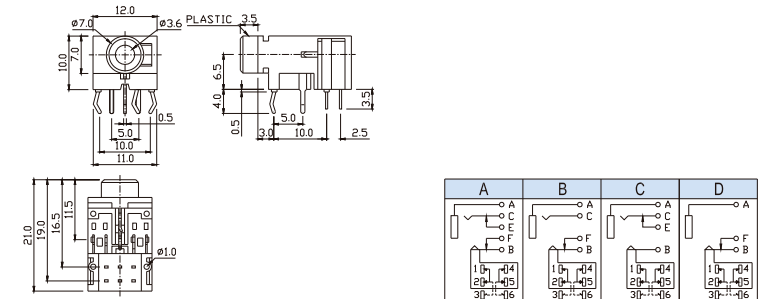
337

ST-35562



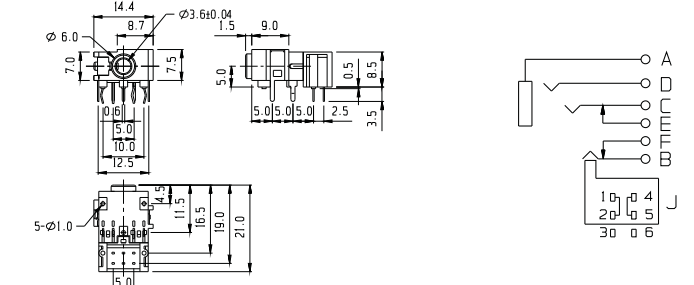
338

ST-35562-02



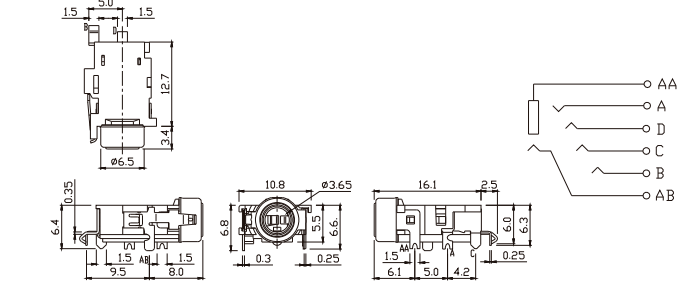
339

ST-35662-02-F01



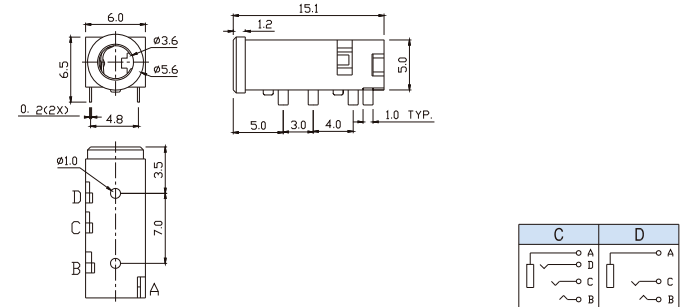
340

ST-3564



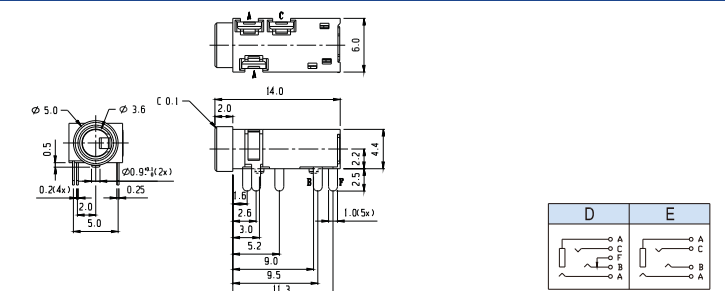
341

ST-3574C



342

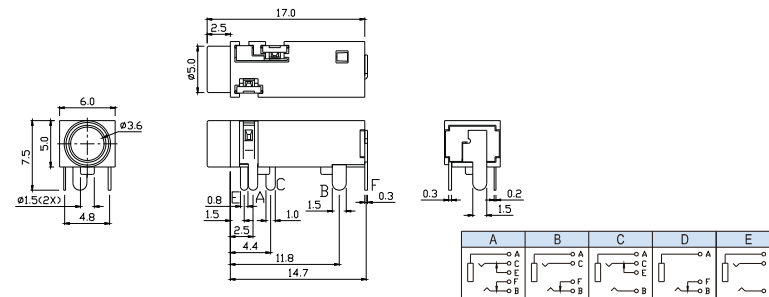
ST-3585D



Stereo Type Earphone Jack

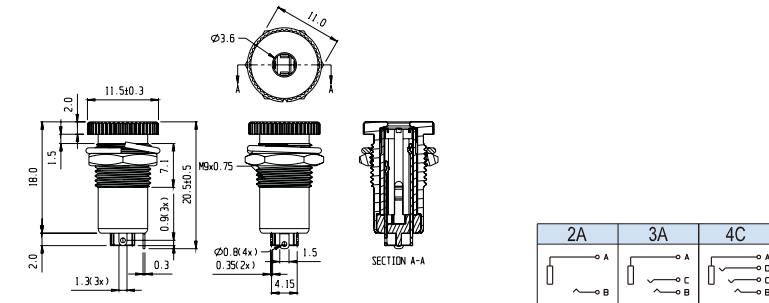
343

ST-3595A



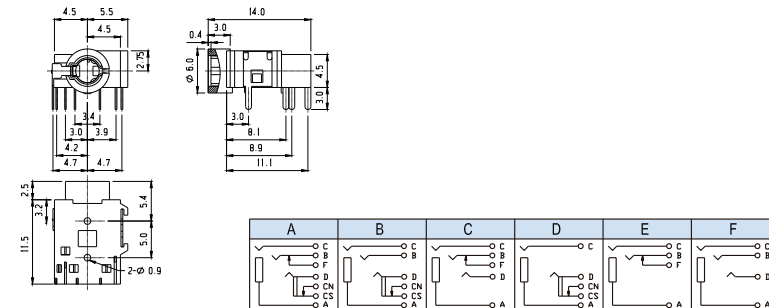
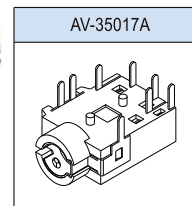
344

ST-35154C



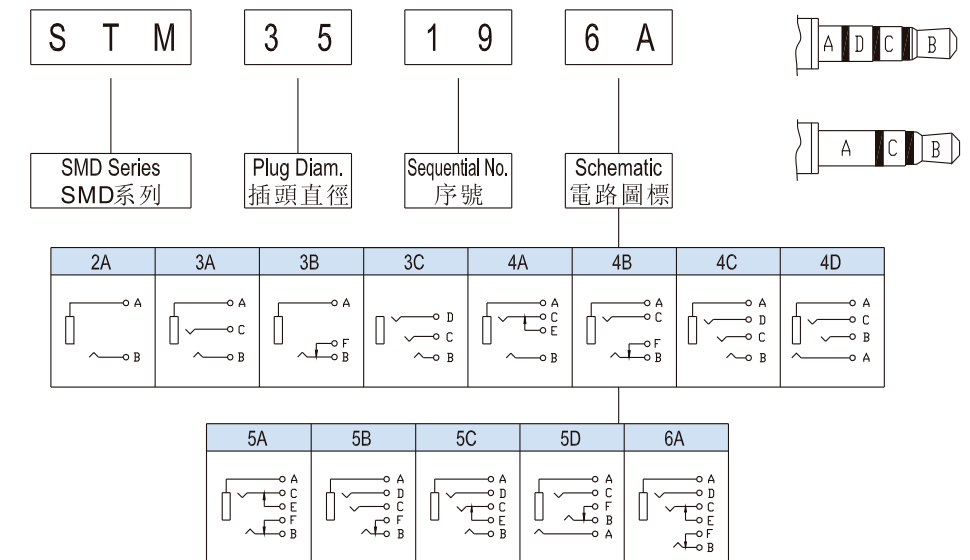
345

AV-35017-02A



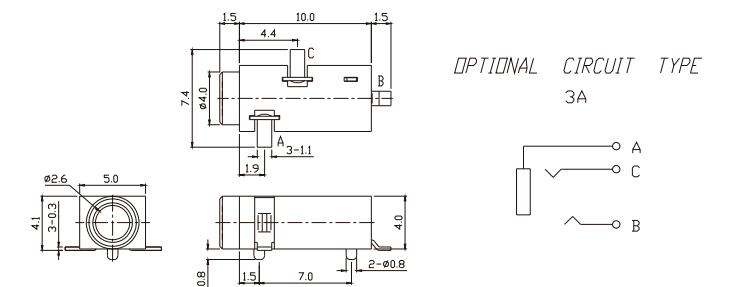
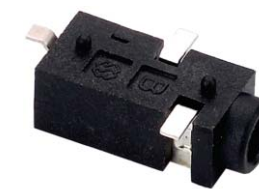
SMD Stereo Type Earphone Jack

STM (SMD) Jack



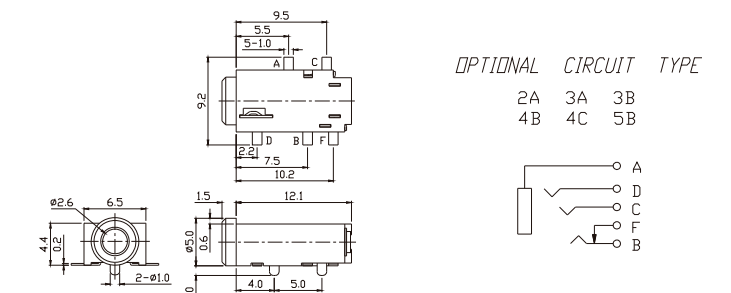
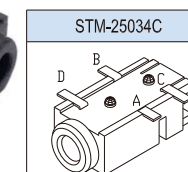
346

STM-25013A



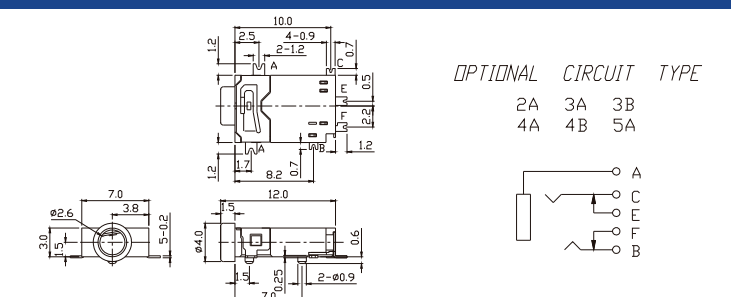
347

STM-25035B



348

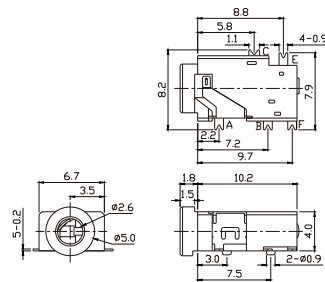
STM-25045A



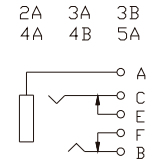
SMD Stereo Type Earphone Jack

349

STM-25055A

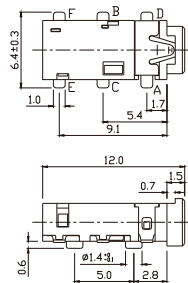


OPTIONAL CIRCUIT TYPE

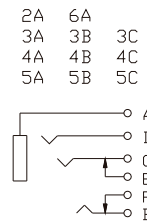


350

STM-25066A

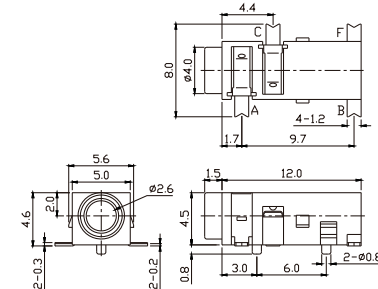


OPTIONAL CIRCUIT TYPE

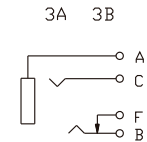


351

STM-25074B

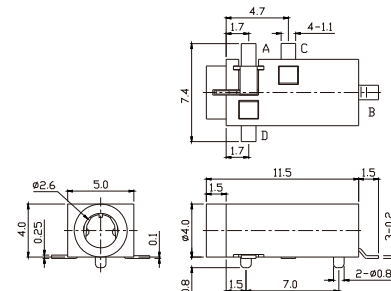
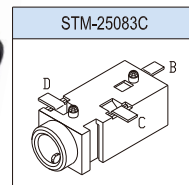


OPTIONAL CIRCUIT TYPE

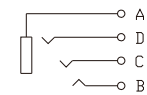


352

STM-25084C

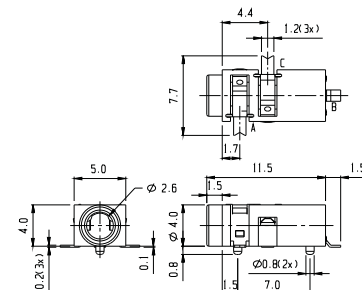


OPTIONAL CIRCUIT TYPE
3A 3C

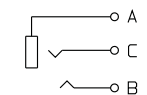


353

STM-25183A



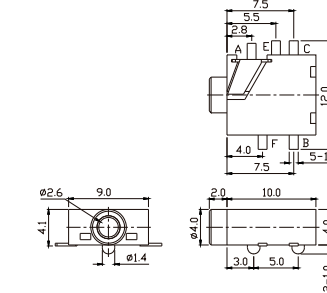
OPTIONAL CIRCUIT TYPE
3A



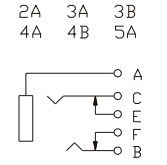
SMD Stereo Type Earphone Jack

354

STM-25095A

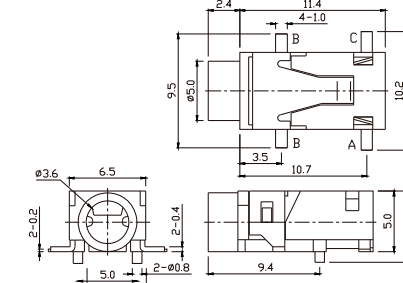


OPTIONAL CIRCUIT TYPE

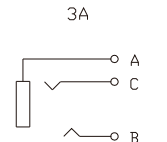


355

STM-35013A

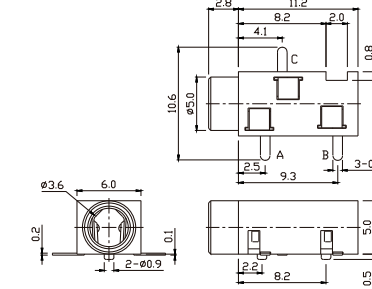


OPTIONAL CIRCUIT TYPE

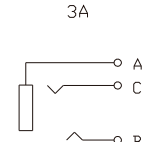


356

STM-35033A

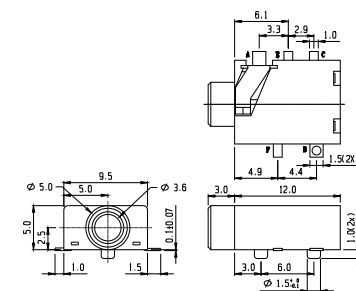


OPTIONAL CIRCUIT TYPE

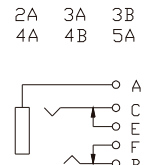


357

STM-35045A

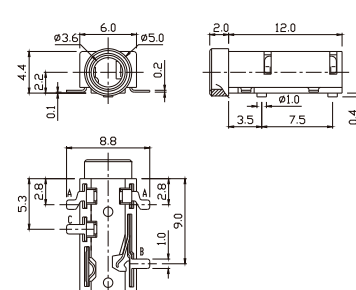


OPTIONAL CIRCUIT TYPE

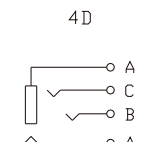


358

STM-35064D



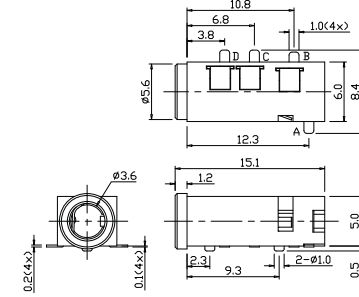
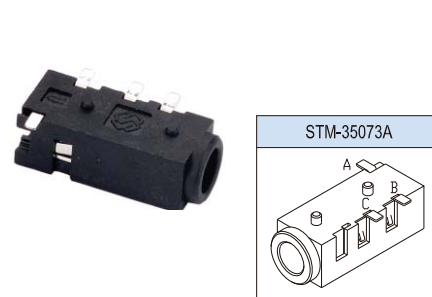
OPTIONAL CIRCUIT TYPE



SMD Stereo Type Earphone Jack

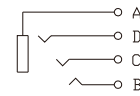
359

STM-35074C



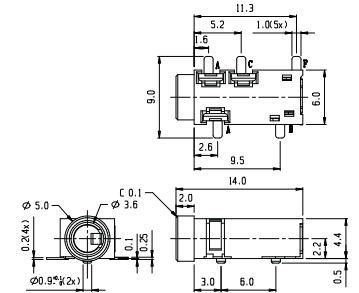
OPTIONAL CIRCUIT TYPE

3A 3C



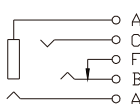
360

STM-35085D



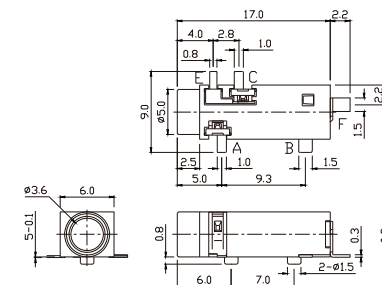
OPTIONAL CIRCUIT TYPE

4D 5D



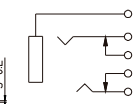
361

STM-35095A



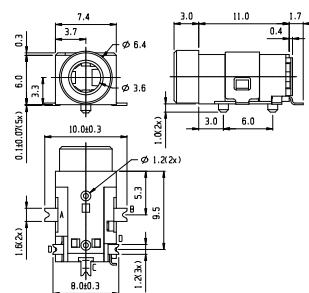
OPTIONAL CIRCUIT TYPE

2A 3A 3B
4A 4B 5A



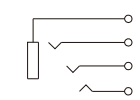
362

STM-35124C



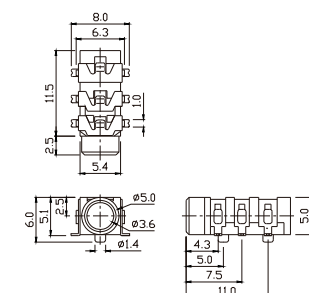
OPTIONAL CIRCUIT TYPE

2A 3A
3C 4C



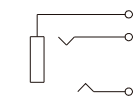
363

STM-35133A



OPTIONAL CIRCUIT TYPE

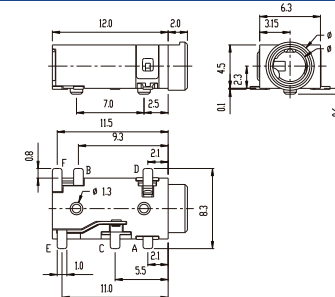
3A



SMD Stereo Type Earphone Jack

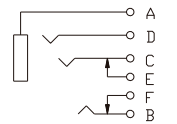
364

STM-35166A



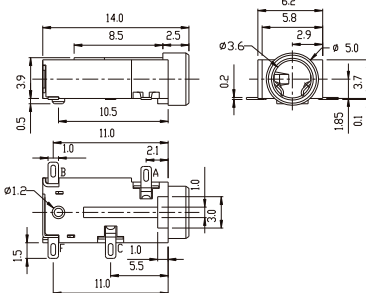
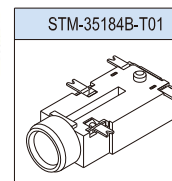
OPTIONAL CIRCUIT TYPE

2A 6A
3A 3B 3C
4A 4B 4C
5A 5B 5C



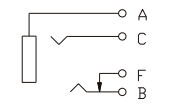
365

STM-35184B



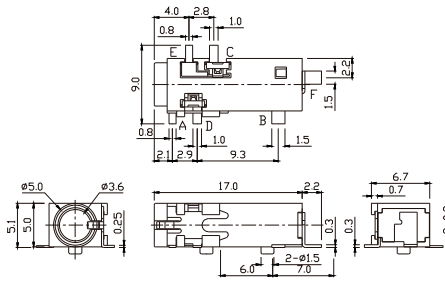
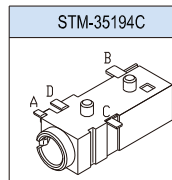
OPTIONAL CIRCUIT TYPE

3A 3B



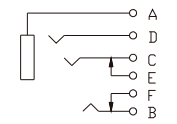
366

STM-35196A



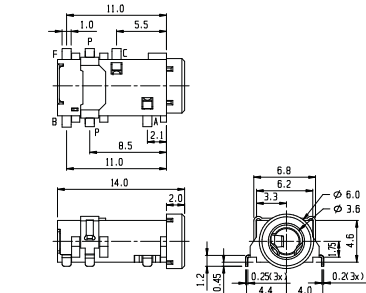
OPTIONAL CIRCUIT TYPE

2A 6A
3A 3B 3C
4A 4B 4C
5A 5B 5C



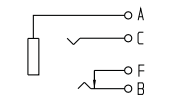
367

STM-35384B-F01



OPTIONAL CIRCUIT TYPE

4B



Jacks (Micro-Phone Jack)

PJ Series

P J 6 4 0 1 5 A R 1

PJ Series
PJ系列

Bushing Diam.
前管直徑

Sequential No.
序號

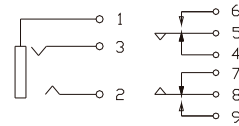
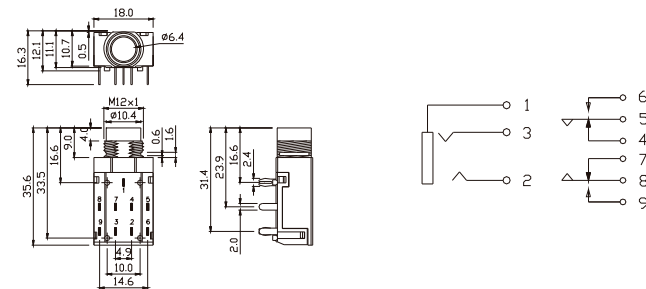
Schematic
電路圖標

Metal Bushing
金屬前管

R 1

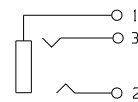
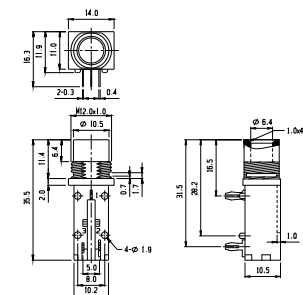
2	3A	3B	4A	4B	4C	5A	5B	6A	7A	9

368 PJ-64019-R1



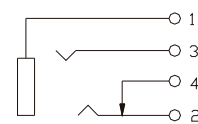
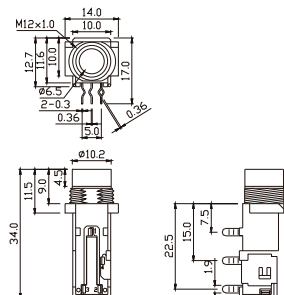
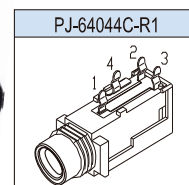
369

PJ-64003A



370

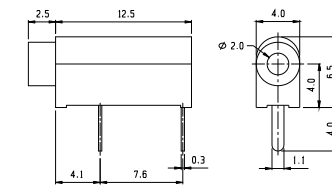
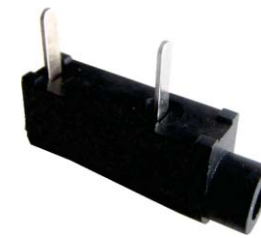
PJ-64044C



Jacks(DC Power Jack)

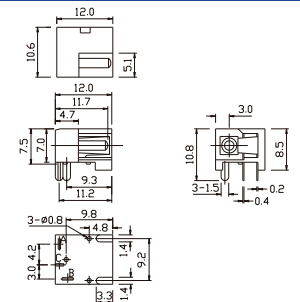
371

DC-001

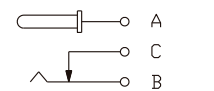


372

DC-004

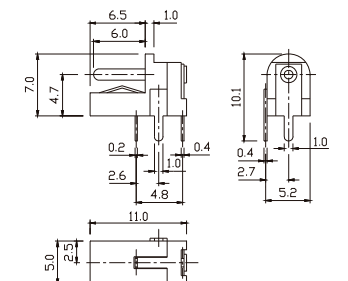


CENTER PIN DIAMETER
ø2.0mm/ø2.5mm

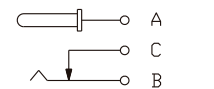


373

DC-005

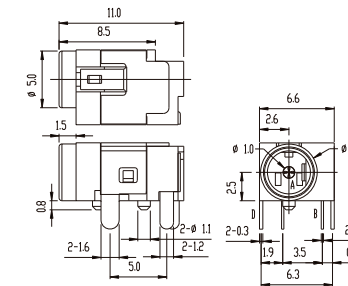


CENTER PIN DIAMETER
ø1.0mm/ø1.3mm

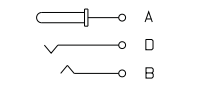


374

DC-010

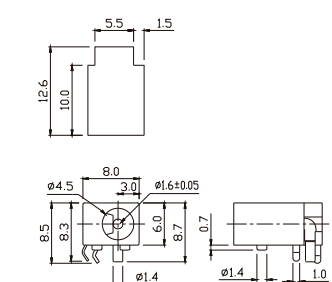


CENTER PIN DIAMETER
ø1.05mm

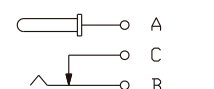


375

DC-014



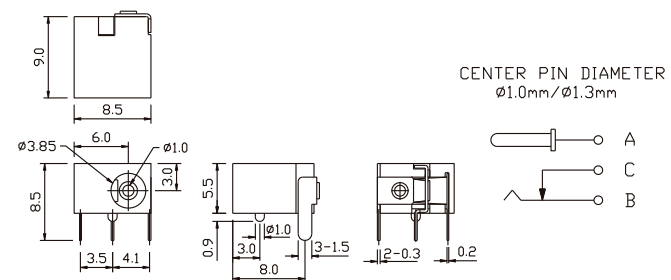
CENTER PIN DIAMETER
ø1.6mm



Jacks (DC Power Jack)

376

DC-016

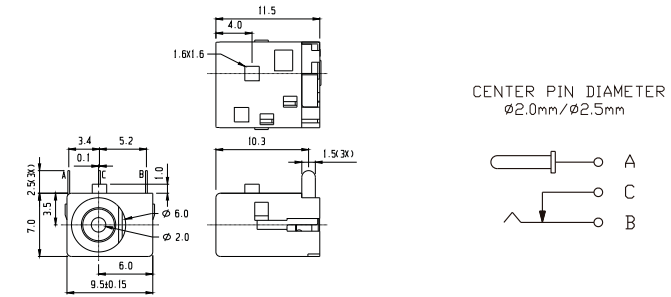
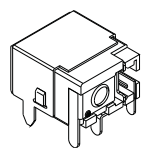


377

DC-017

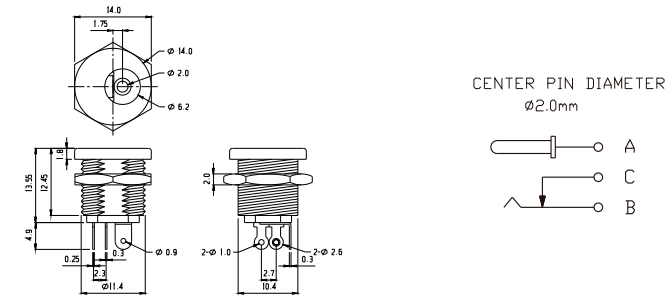


DC-018



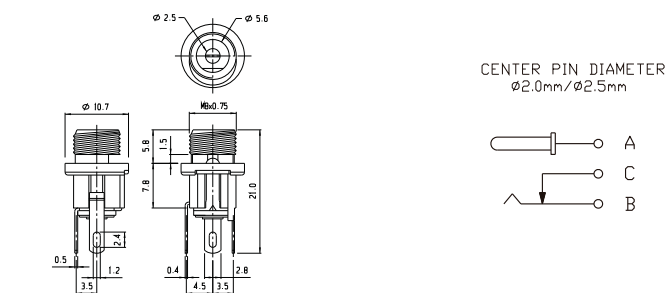
378

DC-024



379

DC-026

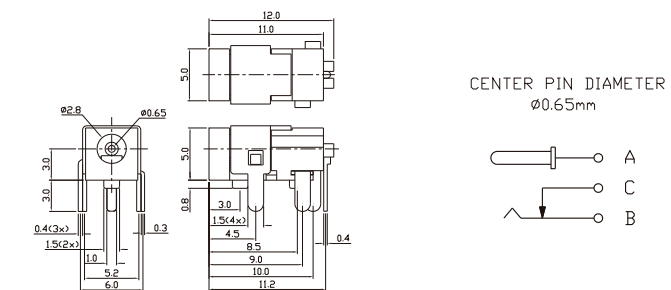
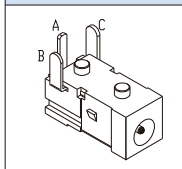


380

DC-028



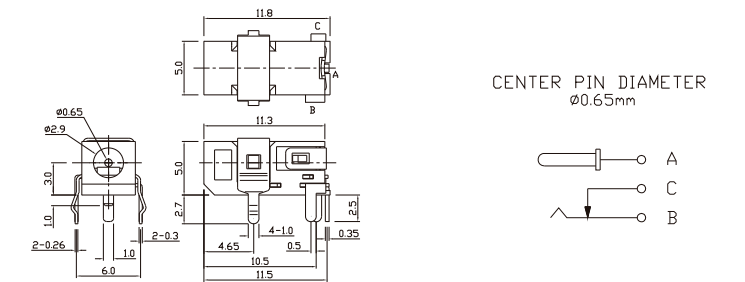
DC-027



Jacks (DC Power Jack)

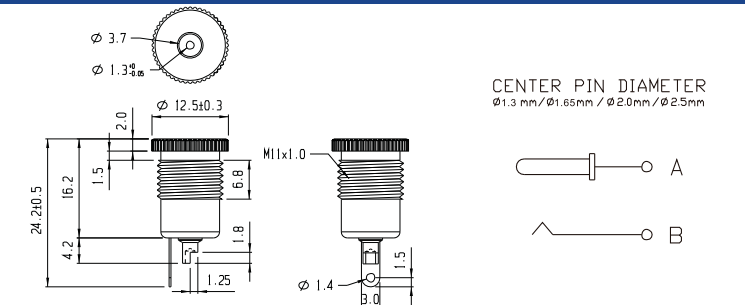
381

DC-038



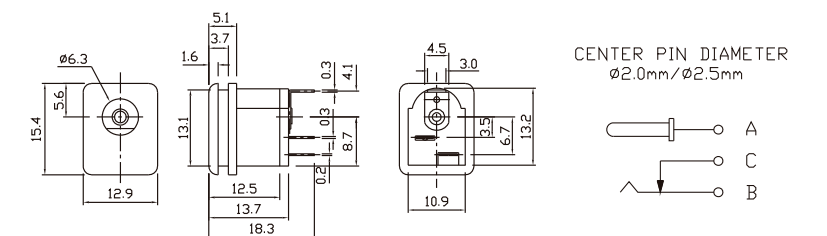
382

DC-068



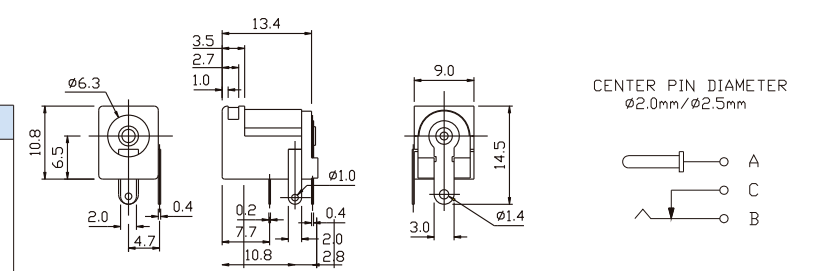
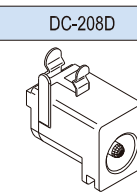
383

DC-207



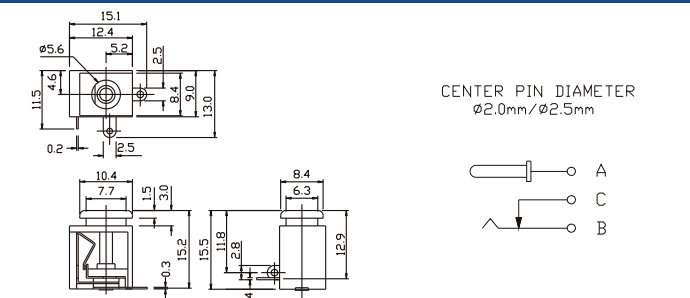
384

DC-208



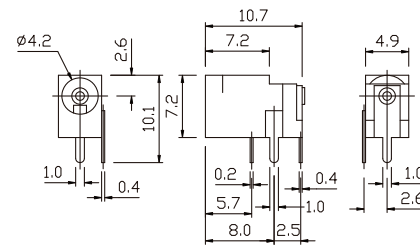
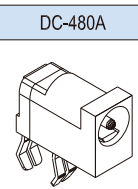
385

DC-209

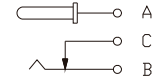


396

DC-480



CENTER PIN DIAMETER
ø1.0mm/ø1.3mm/ø1.65



Jacks(SMD DC Power Jack)

DCM Series

	D	C	M
--	---	---	---

SMD (DC) Series
SMD (DC)系列

9	1	6
---	---	---

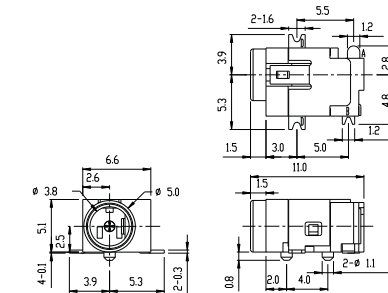
Sequential No. 序號	Question 問題	Answer 答案
1	What is the main purpose of the document?	The main purpose of the document is to provide information about the company's financial performance for the year 2023.
2	How much revenue did the company generate in 2023?	The company generated a total revenue of \$1,200,000 in 2023.
3	What were the major expenses for the company in 2023?	The major expenses for the company in 2023 were salaries and benefits, which amounted to \$500,000, and marketing costs, which amounted to \$200,000.
4	What is the net profit for the company in 2023?	The net profit for the company in 2023 was \$300,000.
5	What are the key challenges the company faces in 2024?	The key challenges the company faces in 2024 are increasing competition in the market and rising costs of raw materials.

1	5
---	---

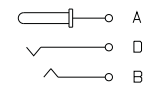
Center Pin Diam.
銅芯直徑

397

DCM-010

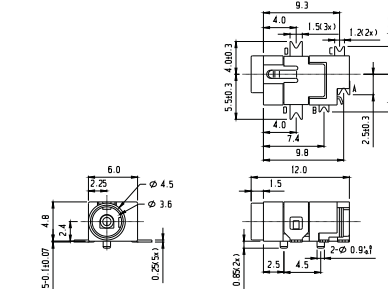


CENTER PIN DIAMETER
Ø1.0mm

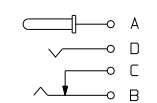


398

DCM-012

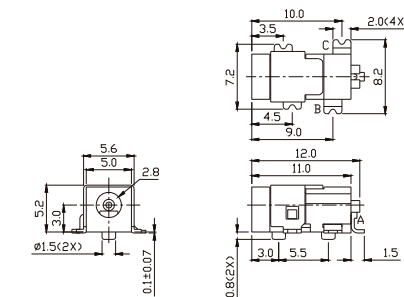
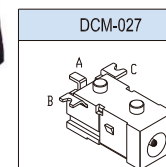


CENTER PIN DIAMETER
Ø1.0mm

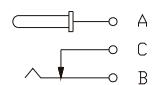


399

DCM-028

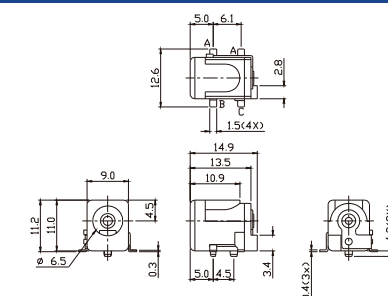


CENTER PIN DIAMETER
Ø0.65mm

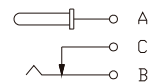


400

DCM-916



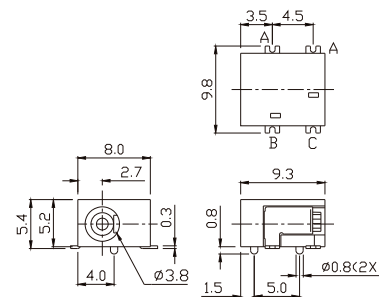
CENTER PIN DIAMETER
ø2.0mm/ø2.5mm



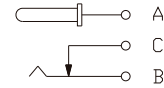
Jacks(SMD DC Power Jack)

401

DCM-918

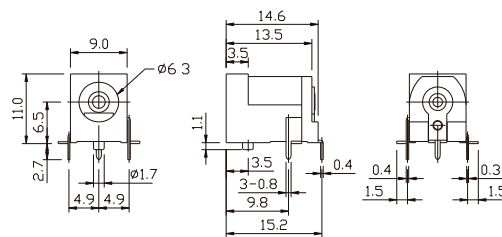


CENTER PIN DIAMETER
ø1.0mm/ø1.3mm

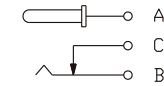


402

DCM-926

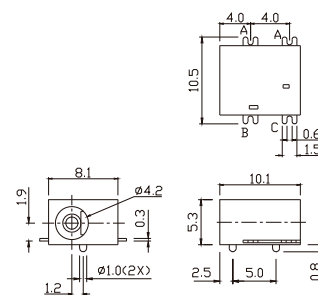


CENTER PIN DIAMETER
ø2.0mm/ø2.5mm

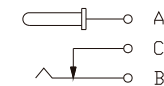


403

DCM-928



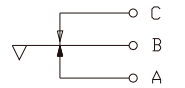
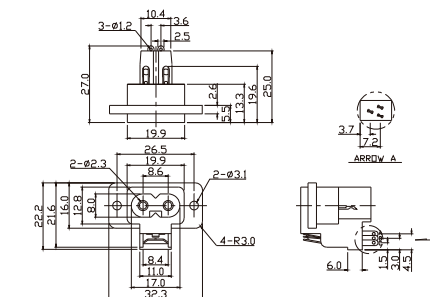
CENTER PIN DIAMETER
Ø1.6mm



Sockets (AC Socket)

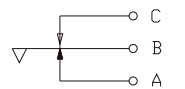
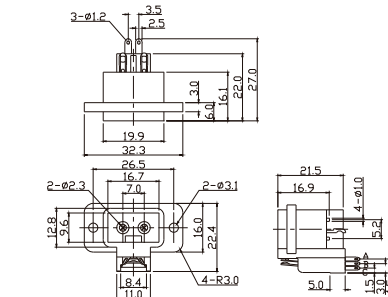
404

AC-001



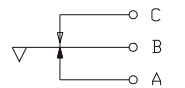
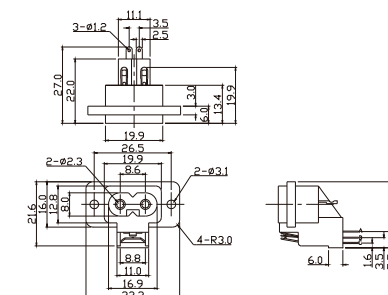
405

AC-002



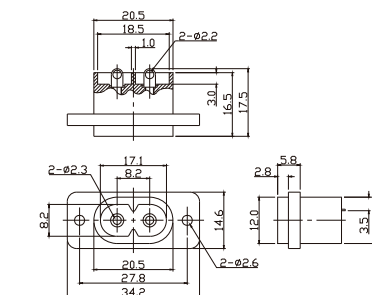
406

AC-003



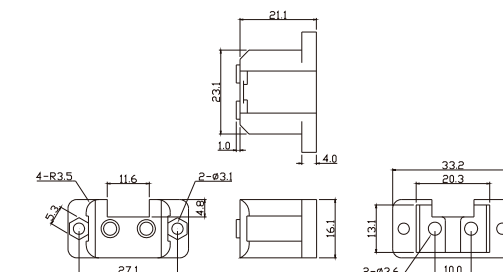
407

AC-004



408

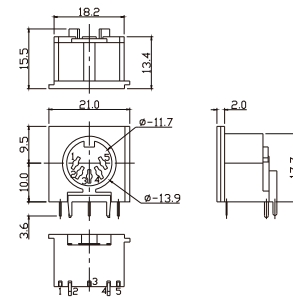
ACV-01(COVER)



409

DIN-700

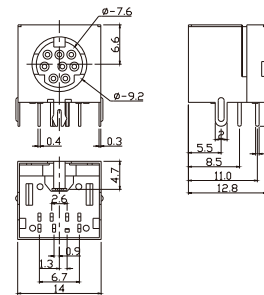
DIN SOCKET



410

DIMN8-C1

DIN SOCKET

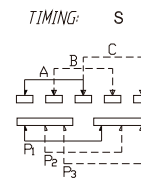
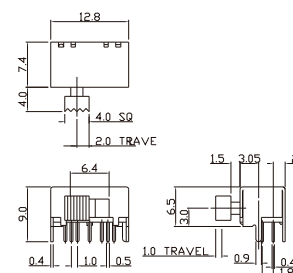
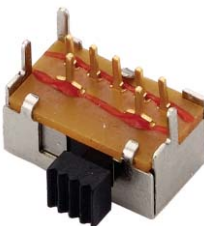


ARRANGEMENT OF CONTACT			
MODEL NO.	DIMN3-C1	DIMN4-C1	DIMN5-C1
ARRANGEMENT OF CONTACT			
MODEL NO.	DIMN6-C1	DIMN7-C1	DIMN8-C1

411

PG-11B-SK-13D02

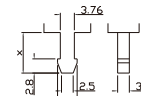
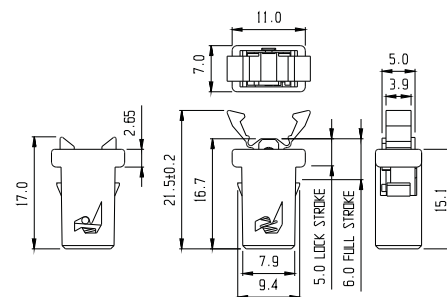
PAGER SWITCH



412

PC-002

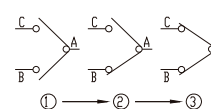
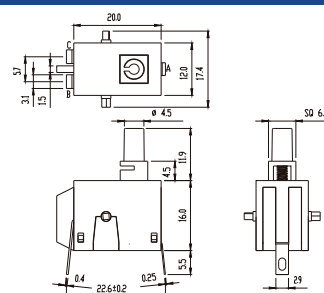
PUSH CATCH



413

PR-18

PUSH SLIDE SWITCH



414



415



416



417

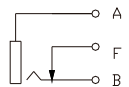
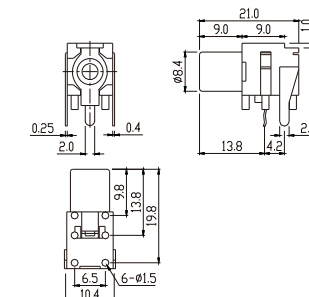


418



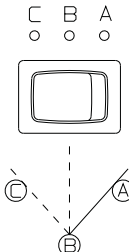
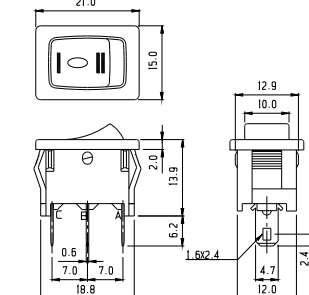
RCA-001B

RCA JACK



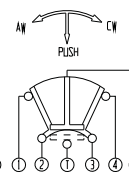
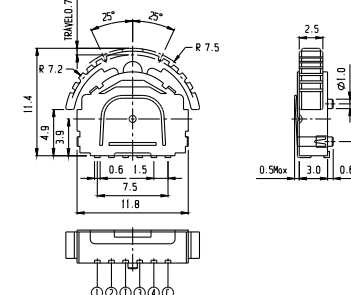
RS-1302

ROCKER SWITCH



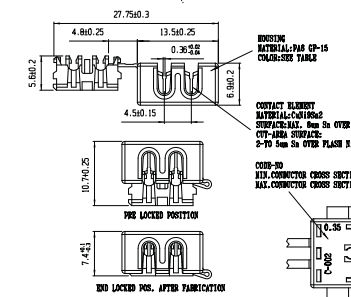
CCS-1501

COMPOSITE CONTROL SWITCH



C-002

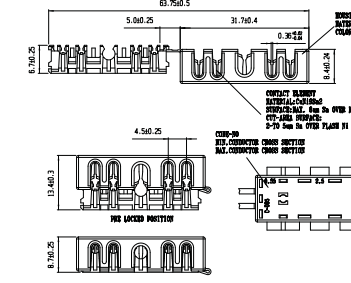
2-POINT SPlice CONNECTOR



2-POINT SPlice CONNECTOR

C-005

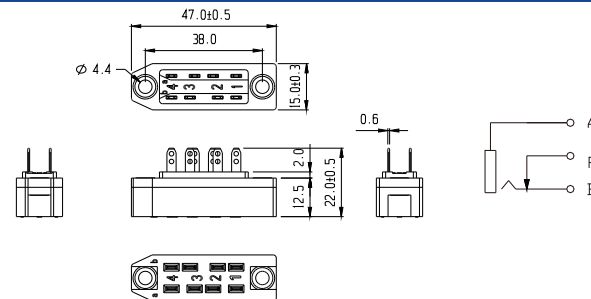
5-POINT SPlice CONNECTOR



419

FEAML E CONNECTOR A8

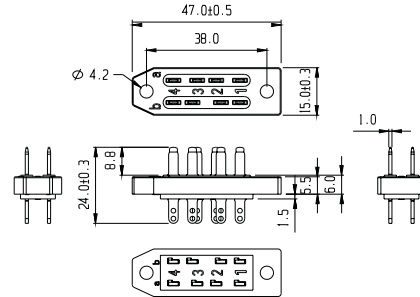
CONNECTOR



420

MALE CONNECTOR A8

CONNECTOR

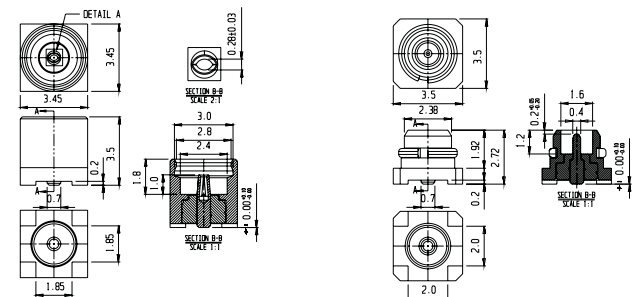


421

E-RFC001-00

RF CONNECTOR MMCX SERIES
FEMALE/PLUG VERTICAL SMT TYPE

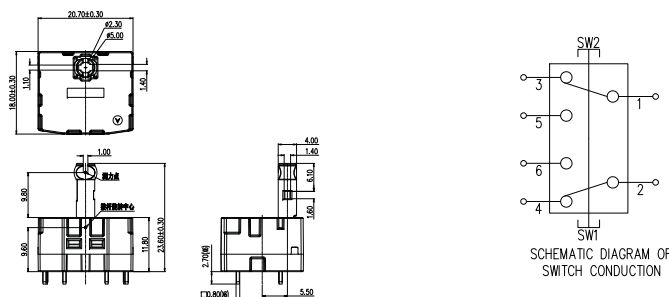
E-RFC002-00



422

E-MSW001-01

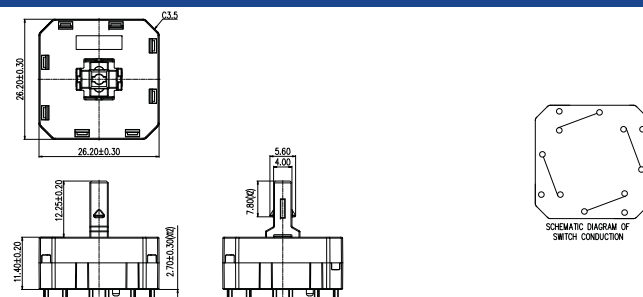
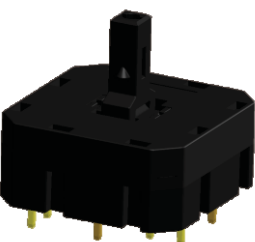
TWO WAY CAR SEAT MICROSWITCH



423

E-MSW002-01

FOUR WAY CAR SEAT MICROSWITCH



免責聲明

精進集團旨在以最快捷的方式為公司客戶及商業夥伴提供清楚準確的最新資料，但在整理資料及圖片時或會有無心之失。故精進特此聲明，此目錄書所載的資料如有任何不確之處、遺漏或誤植錯字，並引致任何直接或間接的損失或虧損，本公司概不負責，亦不會作出任何賠償（不論根據侵權法、合約或其他規定亦然）。此外，本公司並不保證本目錄書所載的資料乃屬正確無誤及完整無缺，亦不擔保可以及時將資料內容適合有關用途。各客戶如對此目錄書所提供的內容有疑問、有問題需要提出、發現有遺漏之處，或認為有關資料可以更為清楚的方式表達，請以電子郵件方式或致電查詢：

sales@seeplus.com.hk 或 (852)23424128.

*本目錄內的規格只提供一般性參考，詳細規格請與本公司營業部聯絡

DISCLAIMER

See-Plus Group endeavors to offer the most current, correct and clearly expressed information for the customers and business partners of well develop. Nevertheless, inadvertent errors in information may occur. In particular but without limiting anything here, our company disclaims any responsibility and accepts no liability (whether in tort, contract or otherwise) for any direct or indirect loss or damage arising from any inaccuracies, omissions or typographical errors that may be contained in this catalog. We also does not warrant the accuracy, completeness, timeliness or fitness for purpose of the information contained in this catalog. If you are in doubt about the contents, notice errors or omissions, or believe that the information provided in this website can be presented in a clearer way, please send your comments and/or suggestions to sales@seeplus.com.hk or contact us (852)23424128

*All drawing & specification are for reference only; please call our sales representative for more details