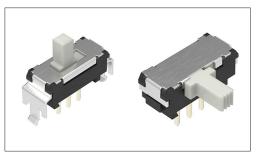
# 被公认为使用方便的中型通用型



■最大额定/最小额定 (电阻负载): 0.1A 12V DC/1mA 5V DC

■接触电阻 (初期/寿命后): 30mΩ max./80mΩ max.

■无负载寿命: 10,000 cycles 60mΩ max.

■负载寿命 (最大额定负载): 10,000 cycles 80mΩ max.

主要用途: Home: 白色家电

#### ■产品一览

产品编号	操作部方向	行程 (mm)	电路数	接点数	动作力	切换时限	焊接方法	外形尺寸 (W×D×H) (mm)	汽车用	图号
SSSS912000	Vertical	2.0	1	2	3±1.5N	Non shorting	Manual, Dip	11.5×4.7×5.5	-	1
SSSS910400	Vertical	2.0	1	2	3±1.5N	Non shorting	Manual, Dip	11.5×4.7×5.5	-	2
SSSS919500	Vertical	2.0	1	3	a, c $\rightarrow$ b 2±1N b $\rightarrow$ a, c 3±1.5N	Not specified	Manual, Dip	14.0×4.7×5.5	-	3
SSSS918500	Vertical	2.0	1	3	a, c $\rightarrow$ b 2±1N b $\rightarrow$ a, c 3±1.5N	Not specified	Manual, Dip	14.0×4.7×5.5	-	4
SSSS922000	Vertical	2.0	2	2	3±1.5N	Non shorting	Manual, Dip	11.5×7.2×5.5	-	5
SSSS921800	Vertical	2.0	2	3	a, c $\rightarrow$ b 2±1N b $\rightarrow$ a, c 3±1.5N	Not specified	Manual, Dip	14.0×7.2×5.5	-	6
SSSS912500	Vertical	2.0	1	2	3±1.5N	Non shorting	Manual, Dip	11.5×4.7×5.5	-	7
SSSS910800	Vertical	2.0	1	2	3±1.5N	Non shorting	Manual, Dip	11.5×4.7×5.5	-	8
SSSS919800	Vertical	2.0	1	3	a, c $\rightarrow$ b 2±1N b $\rightarrow$ a, c 3±1.5N	Not specified	Manual, Dip	14.0×4.7×5.5	-	9
SSSS918700	Vertical	2.0	1	3	a, c $\rightarrow$ b 2±1N b $\rightarrow$ a, c 3±1.5N	Not specified	Manual, Dip	14.0×4.7×5.5	-	10
SSSS922500	Vertical	2.0	2	2	3±1.5N	Non shorting	Manual, Dip	11.5×7.2×5.5	-	11
SSSS923200	Vertical	2.0	2	3	a, c $\rightarrow$ b 2±1N b $\rightarrow$ a, c 3±1.5N	Not specified	Manual, Dip	14.0×7.2×5.5	-	12
SSSS920600	Vertical	2.0	2	3	a, c $\rightarrow$ b 2±1N b $\rightarrow$ a, c 3±1.5N	Not specified	Manual, Dip	14.0×7.2×5.5	-	13
SSSS916900	Horizontal	2.0	1	2	3±1.5N	Non shorting	Manual, Dip	11.5×4.7×5.0	-	14
SSSS915001	Horizontal	2.0	1	2	3±1.5N	Non shorting	Manual, Dip	11.5×4.7×5.0	-	15
SSSS91B900	Horizontal	2.0	1	3	a, c $\rightarrow$ b 2±1N b $\rightarrow$ a, c 3±1.5N	Not specified	Manual, Dip	14.0×4.7×5.0	-	16
SSSS926400	Horizontal	2.0	2	2	3±1.5N	Non shorting	Manual, Dip	11.5×7.2×5.0	-	17
SSSS928500	Horizontal	2.0	2	3	a, c $\rightarrow$ b 2±1N b $\rightarrow$ a, c 3±1.5N	Not specified	Manual, Dip	14.0×7.2×5.0	-	18
SSSS916400	Horizontal	2.0	1	2	3±1.5N	Non shorting	Manual, Dip	11.5×4.7×5.0	-	19
SSSS914503	Horizontal	2.0	1	2	3±1.5N	Non shorting	Manual, Dip	11.5×4.7×5.0	-	20
SSSS91B600	Horizontal	2.0	1	3	a, c $\rightarrow$ b 2±1N b $\rightarrow$ a, c 3±1.5N	Not specified	Manual, Dip	14.0×4.7×5.0	_	21
SSSS91A601	Horizontal	2.0	1	3	a, c $\rightarrow$ b 2±1N b $\rightarrow$ a, c 3±1.5N	Not specified	Manual, Dip	14.0×4.7×5.0	_	22
SSSS925800	Horizontal	2.0	2	2	3±1.5N	Non shorting	Manual, Dip	11.5×7.2×5.0	_	23
SSSS923802	Horizontal	2.0	2	2	3±1.5N	Non shorting	Manual, Dip	11.5×7.2×5.0	_	24
SSSS928200	Horizontal	2.0	2	3	a, c $\rightarrow$ b 2±1N b $\rightarrow$ a, c 3±1.5N	Not specified	Manual, Dip	14.0×7.2×5.0	_	25
SSSS925701	Horizontal	2.0	2	3	a, c $\rightarrow$ b 2±1N b $\rightarrow$ a, c 3±1.5N	Not specified	Manual, Dip	14.0×7.2×5.0	_	26





- 1. 本产品目录上的产品信息为粗略规格。请在使用前交换正式交付规格。
- 2. 请以最小订购单位的N(整数) 倍来订货。

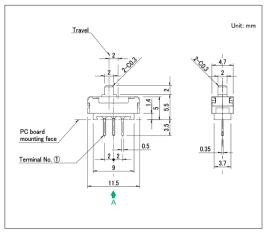
#### ■包装规格

散装

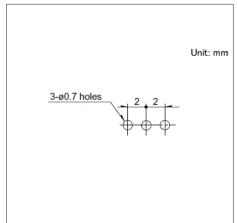
女口伯里	包装数	(pcs.)	出口包装箱尺寸 (mm)	
产品编号	1箱/日本	1箱/出口包装		
\$\$\$\$912000 \$\$\$\$910400 \$\$\$\$919500 \$\$\$\$918500 \$\$\$\$912500 \$\$\$\$912500 \$\$\$\$912500 \$\$\$\$91800 \$\$\$\$91800 \$\$\$\$918700 \$\$\$\$922500 \$\$\$\$916900 \$\$\$\$915001 \$\$\$\$918900 \$\$\$\$916400 \$\$\$\$914503 \$\$\$\$914503 \$\$\$\$914601 \$\$\$\$914601 \$\$\$\$925800 \$\$\$\$925800	1,000	5,000	400 x 270 x 290	
SSSS921800 SSSS923200 SSSS928600 SSSS928500 SSSS928200 SSSS925701	800	4,000	400 x 270 x 290	

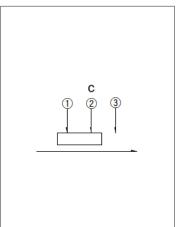
#### 图号1

■外形图



■安装孔尺寸图

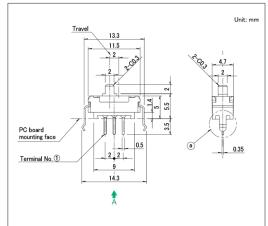




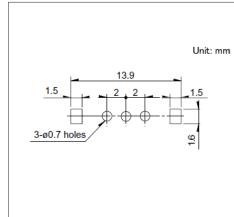
自A方向看。

#### 图号2

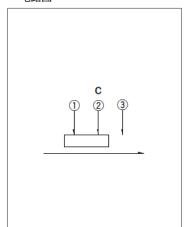
#### ■外形图



#### ■安装孔尺寸图



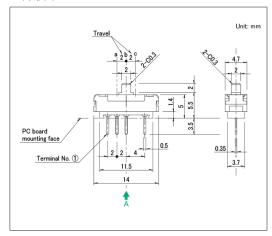
■电路图



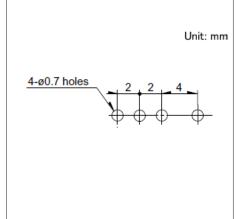
自A方向看。

#### 图号3

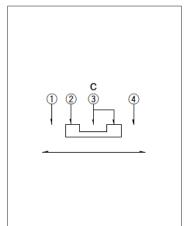
#### ■外形图



#### ■安装孔尺寸图



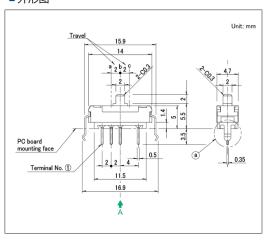
■电路图



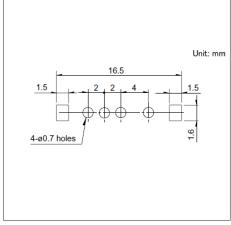
自A方向看。

#### 图号4

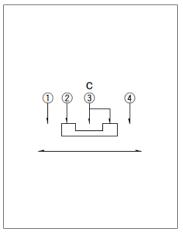
#### ■外形图



#### ■安装孔尺寸图



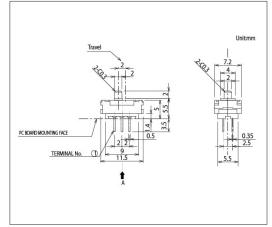
■电路图



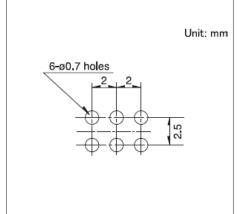
自A方向看。

#### 图号5

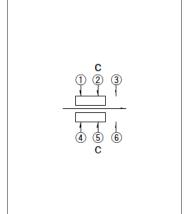
■外形图



■安装孔尺寸图



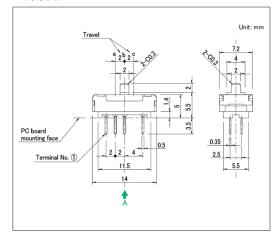
■电路图



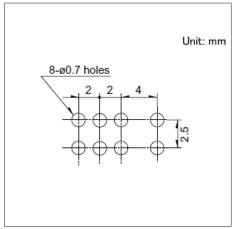
自A方向看。

#### 图号6

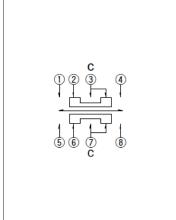
■外形图



■安装孔尺寸图



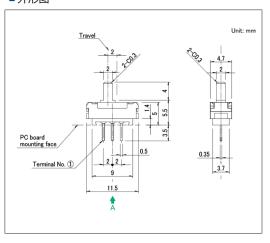
■电路图



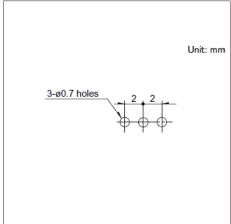
自A方向看。

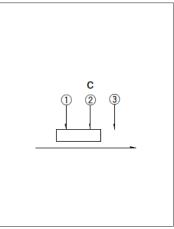
#### 图号7

■外形图



■安装孔尺寸图

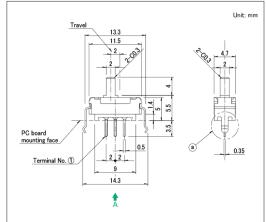




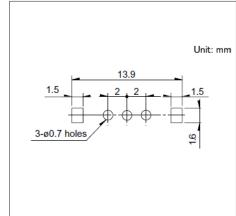
自A方向看。

#### 图号8

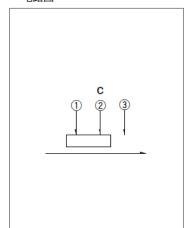
■外形图



■安装孔尺寸图



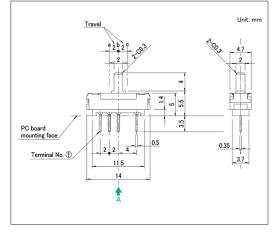
■电路图



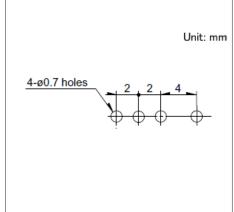
自A方向看。

#### 图号9

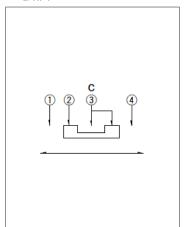
■外形图



■安装孔尺寸图



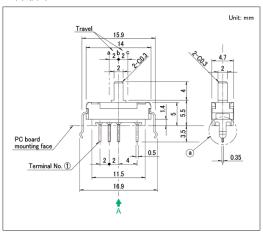
■电路图



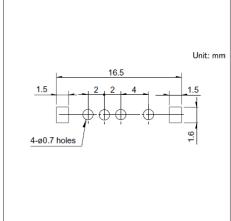
自A方向看。

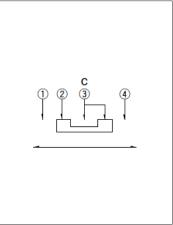
#### 图号10

■外形图



■安装孔尺寸图

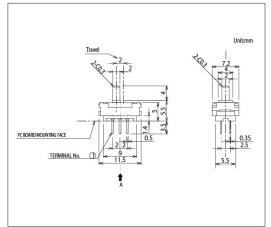




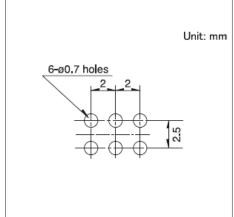
自A方向看。

### 图号11

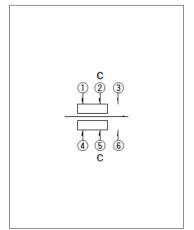
#### ■外形图



■安装孔尺寸图



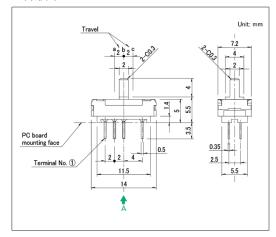
■电路图



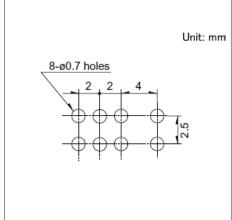
自A方向看。

#### 图号12

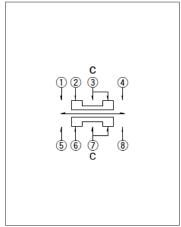
#### ■外形图



■安装孔尺寸图



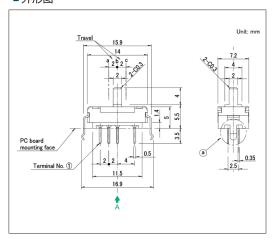
■电路图



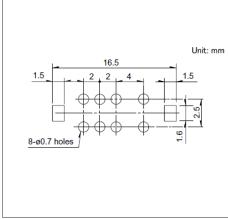
自A方向看。

#### 图号13

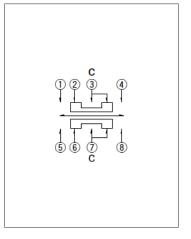
#### ■外形图



■安装孔尺寸图

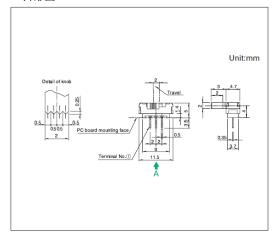


自A方向看。

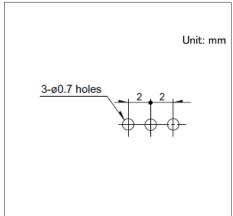


### 图号14

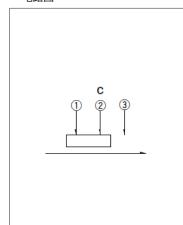
#### ■外形图



#### ■安装孔尺寸图



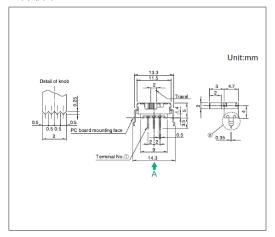
■电路图



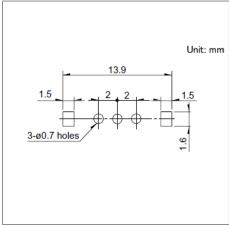
自A方向看。

#### 图号15

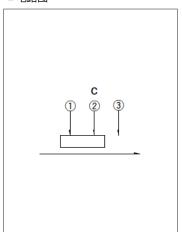
#### ■外形图



#### ■安装孔尺寸图



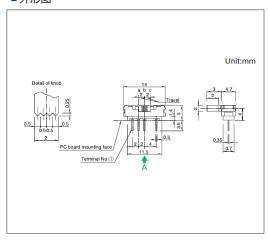
■电路图



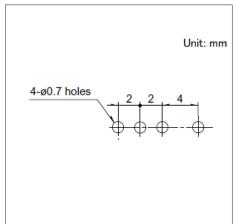
自A方向看。

#### 图号16

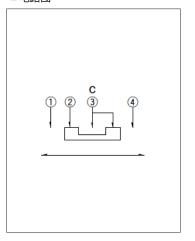
#### ■外形图



#### ■安装孔尺寸图



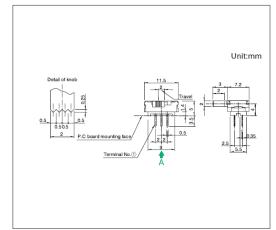
■电路图



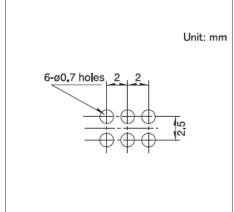
自A方向看。

#### 图号17

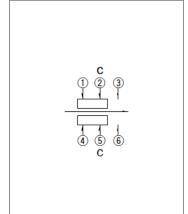
■外形图



■安装孔尺寸图



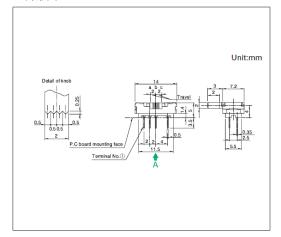
■电路图



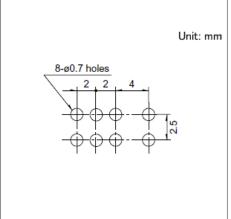
自A方向看。

#### 图号18

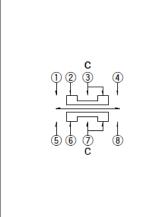
■外形图



■安装孔尺寸图



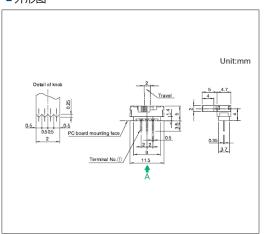
■电路图



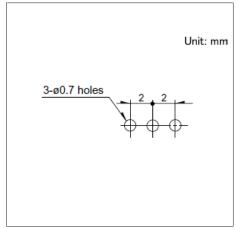
自A方向看。

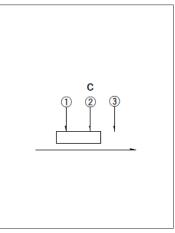
#### 图号19

■外形图



■安装孔尺寸图

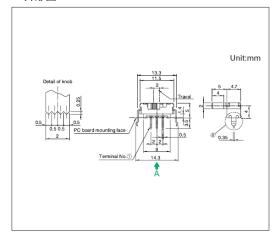




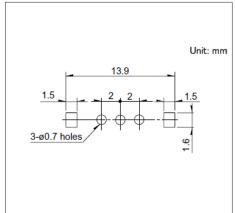
自A方向看。

#### 图号20

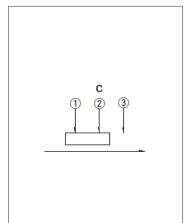
■外形图



■安装孔尺寸图



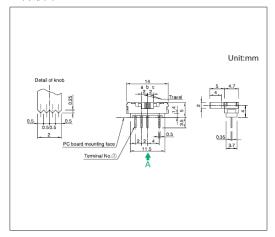
■电路图



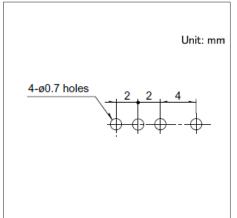
自A方向看。

#### 图号21

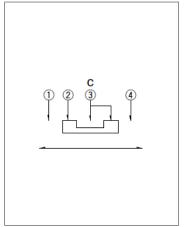
■外形图



■安装孔尺寸图



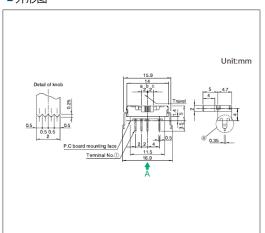
■电路图



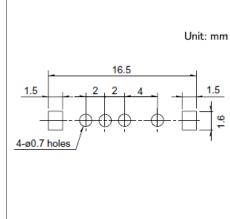
自A方向看。

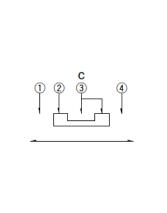
#### 图号22

■外形图



■安装孔尺寸图

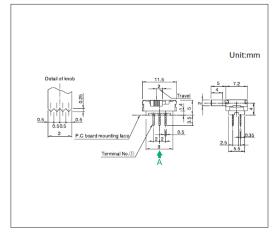




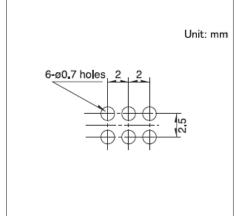
自A方向看。

#### 图号23

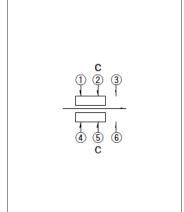
■外形图



■安装孔尺寸图



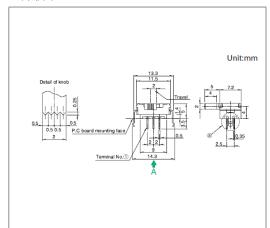
■电路图



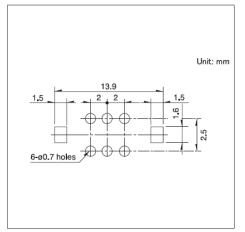
自A方向看。

#### 图号24

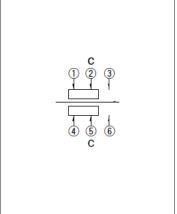
■外形图



■安装孔尺寸图



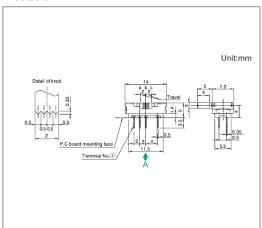
■电路图



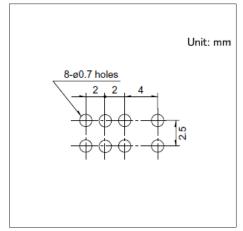
自A方向看。

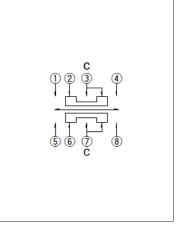
#### 图号25

■外形图



■安装孔尺寸图

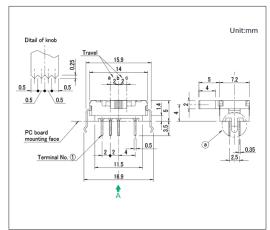




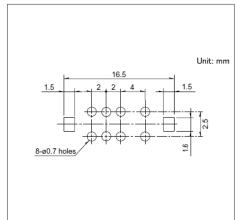
自A方向看。

#### 图号26

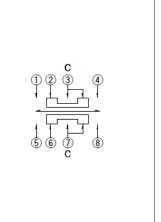
#### ■外形图



#### ■安装孔尺寸图



■电路图



自A方向看。