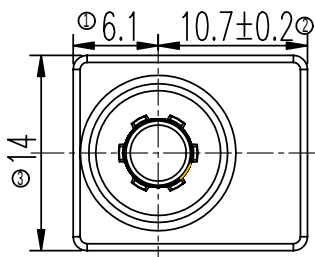


P向示意图



注意 (Remark):

1: 本产品主要安装在面板上使用, 不能直接安装端子部位;

This product is designed to be installed on the panel, and cannot install directly into the terminal.

2: 8#尺寸显示为推荐位置。

Point 8# is the recommended position.

3: 9#尺寸显示为推荐插入深度。

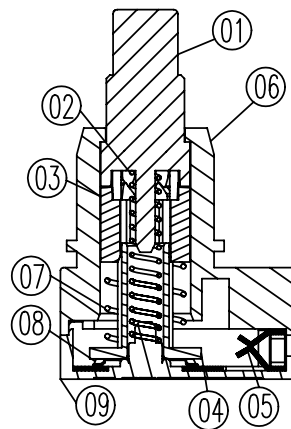
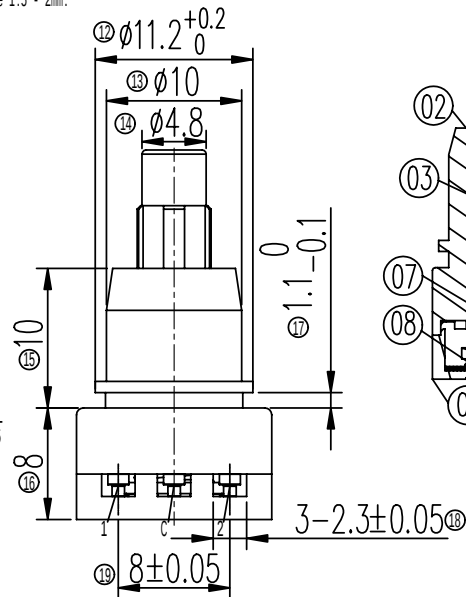
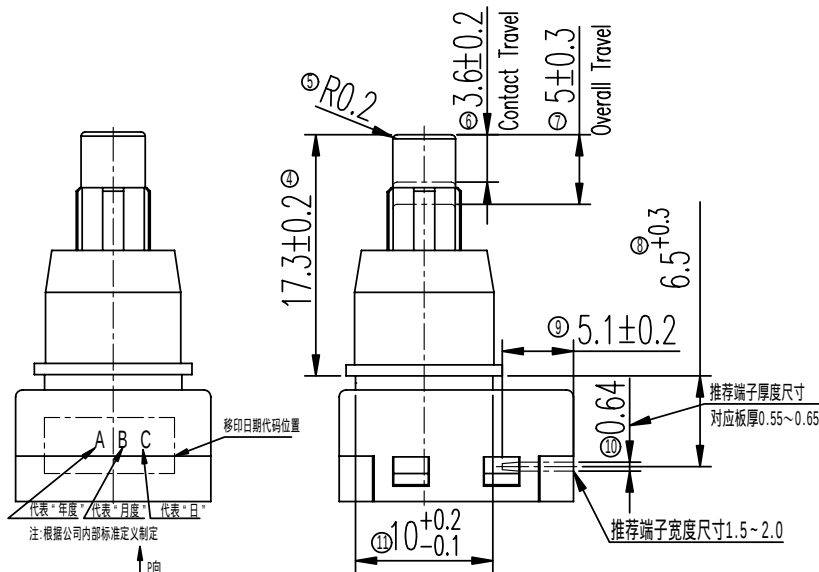
Point 9# is the recommended depth of insertion.

4: 开关操作, 为了确保接点部以适当的接触压力以及接点确切的转换机能, 请一定操作点击17.3±0.2以上操作部, 使其回复到16.3的位置。

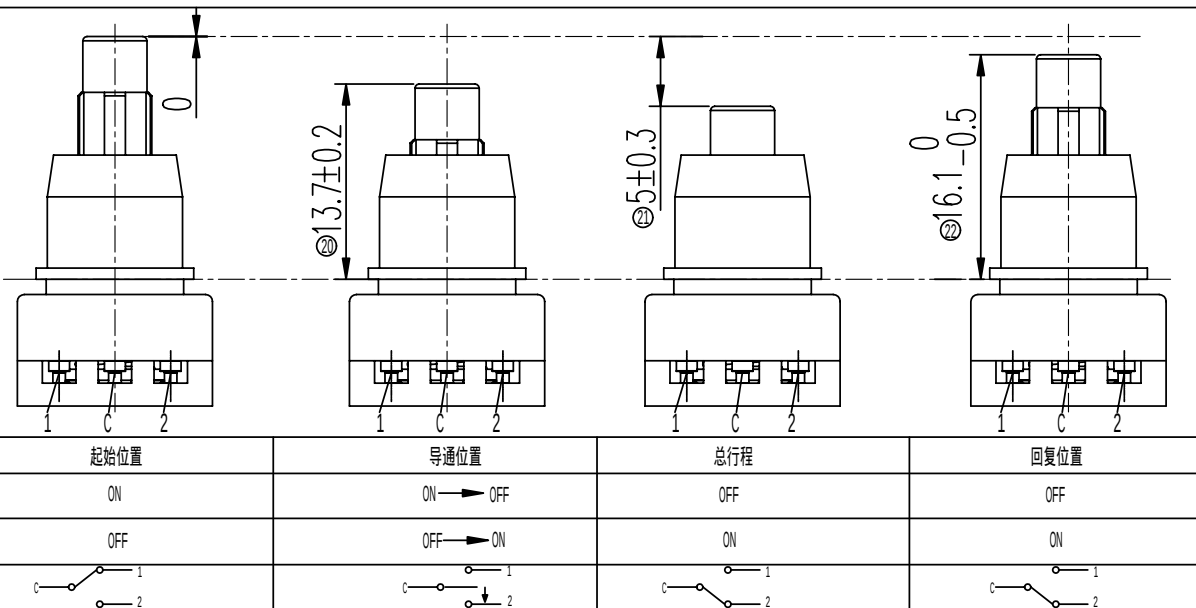
When operating the switch, make sure the operating position has released to 16.3mm, so that the contact point 17.3±0.2 has enough pressure to trigger on and off function.

5: 10#尺寸对应板厚0.55~0.65mm, 推荐端子厚度尺寸: 0.64mm, 推荐端子宽度尺寸1.5~2.0mm

The thickness of terminal in point #10 is recommended to be 0.64mm, and the corresponding insert slot should be 0.55 - 0.65mm. The width of terminal is recommended to be 1.5 - 2mm.



胶柄变化位置图



09	胶盖 COVER	PBT	1	NATURAL
08	接触片 CONTACT	C5210R	1	Ag CLAD
07	弹簧 SPRING 2	SUS	1	NATURAL
06	胶壳 HOUSING	PBT	1	NATURAL
05	端子 TERMINAL	C5210R	3	Ag PLATED
04	转子 ROTOR	PBT	1	NATURAL
03	滑块 SLIDE	POM	1	NATURAL
02	弹簧 SPRING 1	SUS	1	NATURAL
01	胶柄 KNOB	POM	1	NATURAL
序NO.	零件 PART	材料 MATERIAL	数量 QTY	备注 REMARKS

Patented Product 专利产品

规格 Specifications

额定负荷 Ratings	DC 14V 1A
初期接触电阻 Initial Contact Resistance	100mΩ Max.
绝缘电阻 Insulation Resistance	DC 500V 60±5Sec. 100MΩ Min.
抗电强度 Dielectric Voltage	AC 500V(50~60Hz) 60±5Sec.
操作力 Operating Force	400±100gf
接触行程 Contact Travel	3.6±0.2mm
总行程 Overall Travel	5.0±0.3mm
回路 Poles-Throws	1P2T

标号 REV	内容 DESCRIPTION	签名 SIGN.	日期 DATE
DWG NO.	ITEM2846		

TOLERANCES UNLESS OTHERWISE SPEC.	TITLE	PUSH SWITCH	ITEM NO	PS-12G01
UNDER 1	± 0.10	DRAWN	胡俊廷	09-10-19
1 - 10	± 0.30	REVIEWED	方勇	09-10-19
OVER 10	± 0.50	APPROVED	马建和	09-10-19
			PROJECTION	



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