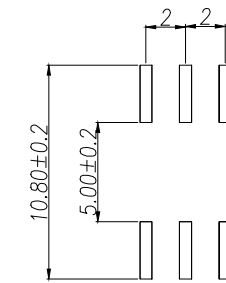
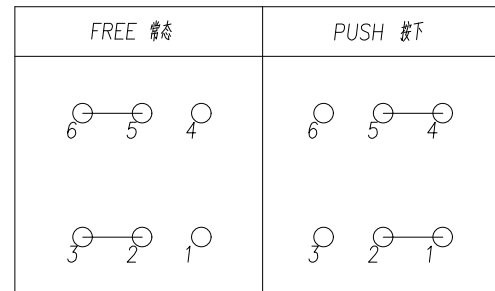
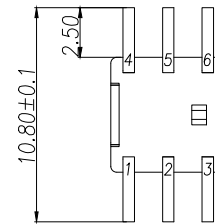
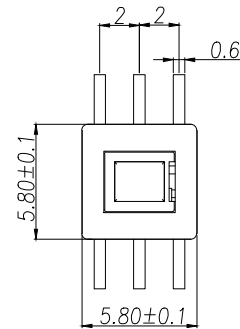
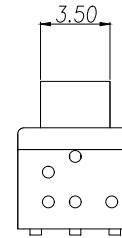
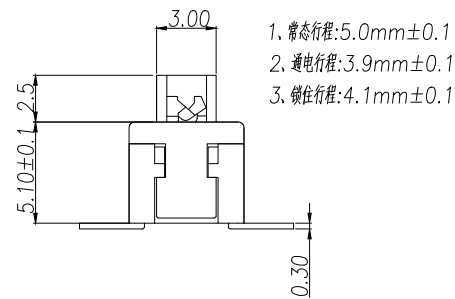


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This diagram illustrates the assembly of a multi-pin connector. The components are numbered as follows:

- 1**: A base plate with four mounting holes and a central rectangular cutout.
- 2**: A vertical support structure with a central slot and a small rectangular protrusion at the bottom.
- 3**: A small L-shaped bracket.
- 4**: A coiled spring.
- 5**: A vertical support structure, similar to component 2 but with a different internal profile.
- 6**: A small rectangular component with three pins on one side.
- 7**: A small rectangular component with a central slot and a small rectangular protrusion at the bottom.



7	导电接触夹	6	覆合银磷铜	镀银
6	推轴	1	PA66	白色
5	盖板	1	PA66	黑色
4	弹簧	1	碳素钢	
3	勾针	1	精密钢圈	
2	基座	1	PA66	黑色
1	嵌件	2	H65 T=0.3mm	镀银
序号 NO.	名称 DESCRIPTION	数量 Q'TY	材料 MATERIAL	颜色 COLOR

制图 DRAWN	变更内容 DESCRIPTION	日期 DATE	GENERAL TOLERANCE		制图 DRAWING	ROSE			料号 PART NO.	ZX-5858-Z-TP-75		版本 REV.	A
			30~ :±0.30	±2°	审核 CHECK	LEO			品名 TITLE	按键开关 Key Switch		页次 SHEET	1/1
			10~30:±0.20		核准 APPROVAL	JOHN			客户料号 CUTM.NO.				
			~10:±0.15		单位 UNITS	MM	比例 SCALE	1:1	 兆星精密电子（深圳）有限公司 ShenZhen ZhaoXing Precision electronics Co., Ltd.				