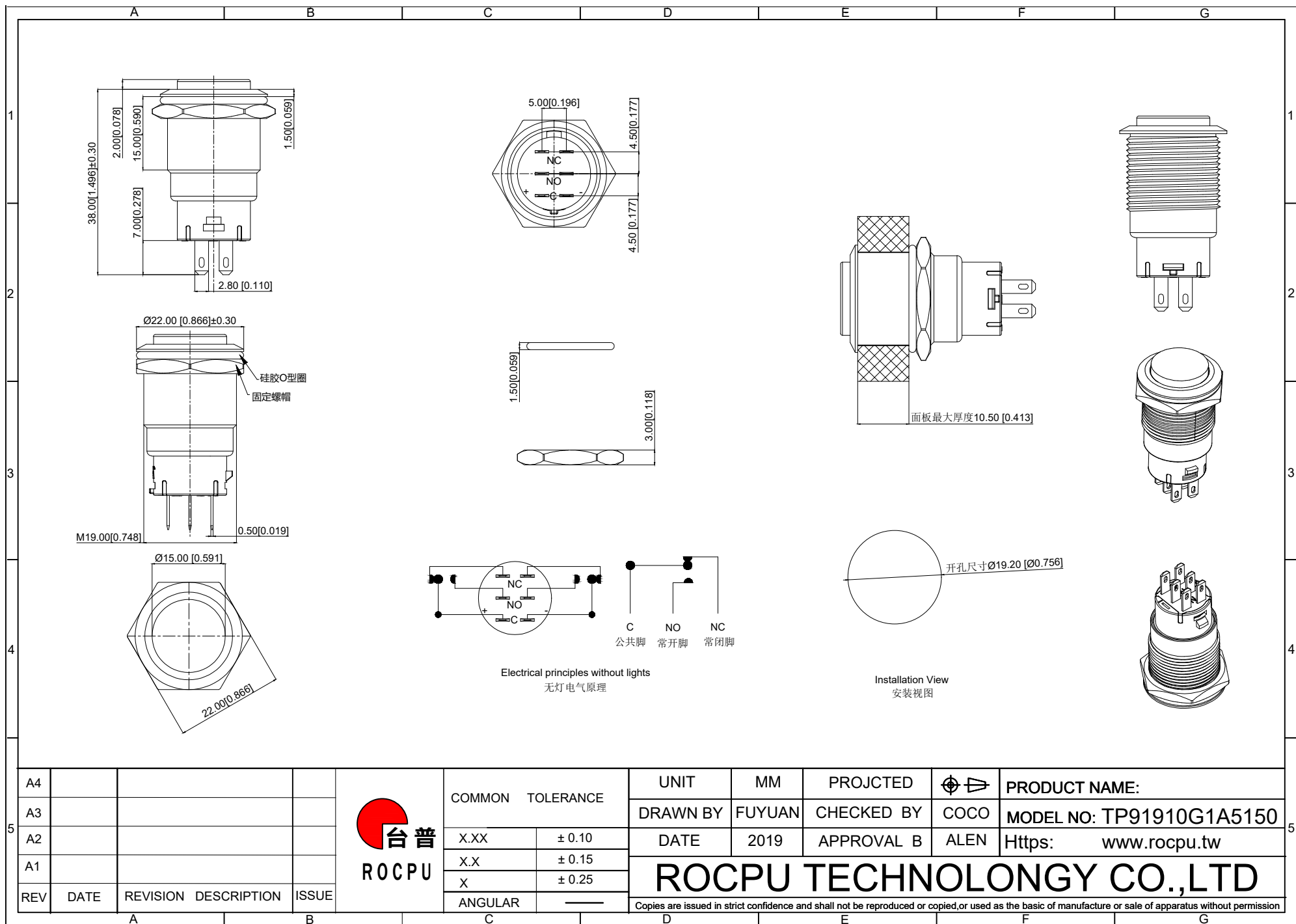
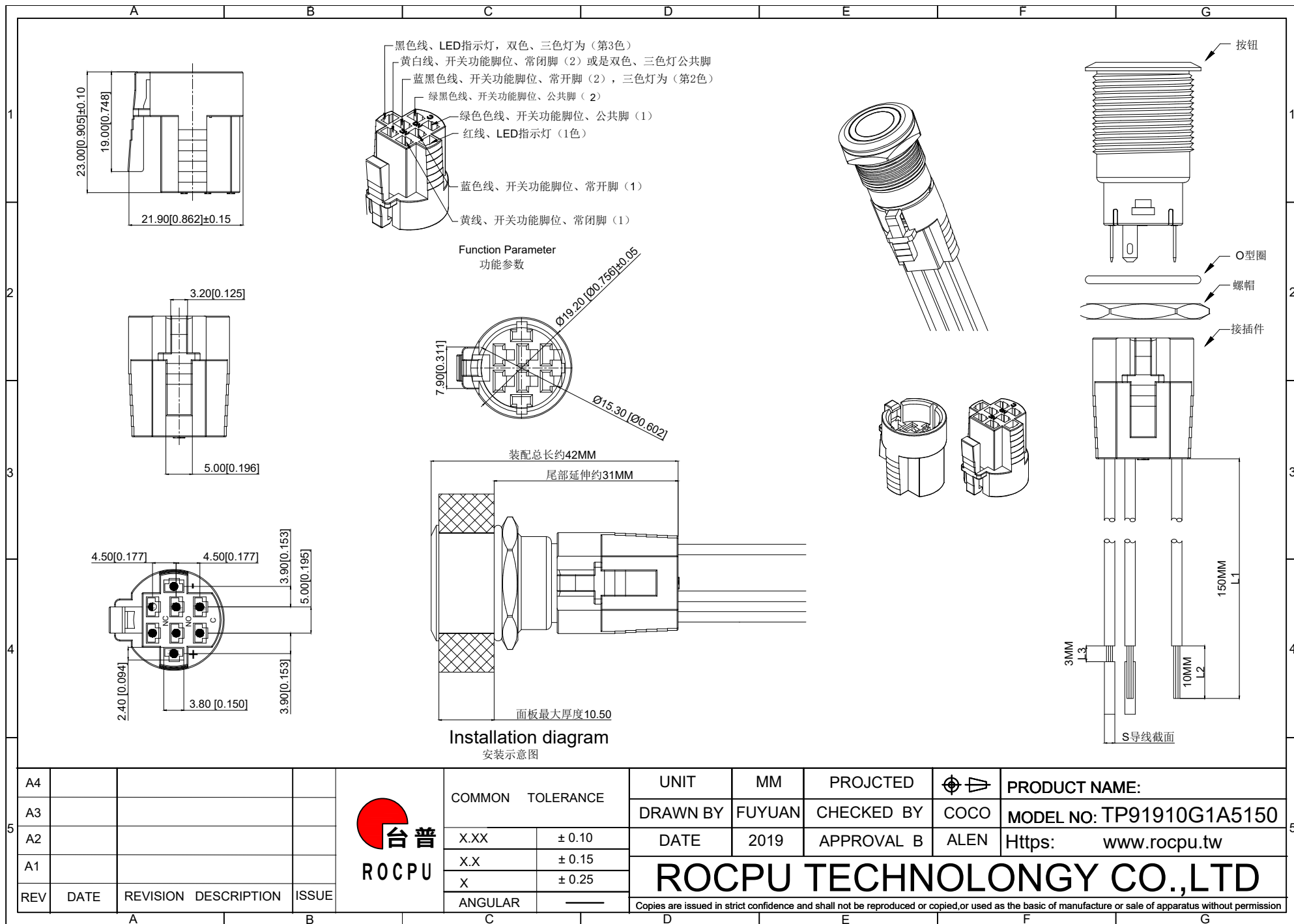




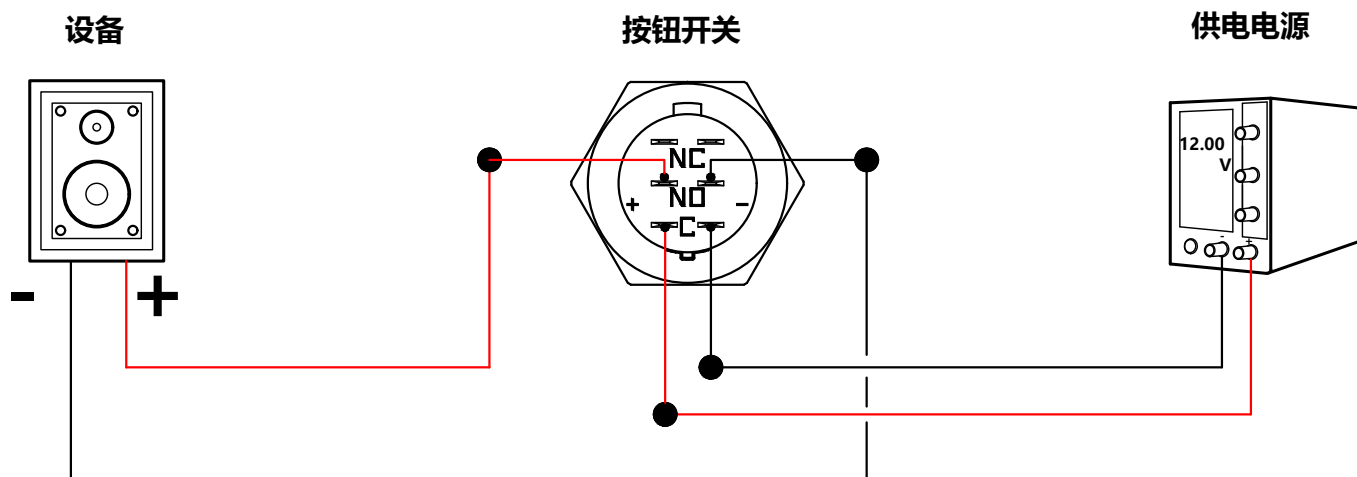
A4				 台普 ROC PU	COMMON TOLERANCE		UNIT	MM	PROJECTED		PRODUCT NAME:
A3							DRAWN BY	FUYUAN	CHECKED BY	COCO	MODEL NO: TP91910G1A5150
A2					X.XX	± 0.10	DATE	2019	APPROVAL B	ALEN	Https: www.rocpu.tw
A1					X.X	± 0.15	ROC PU TECHNOLOGY CO.,LTD				
REV	DATE	REVISION	DESCRIPTION	ISSUE	X	± 0.25					
					ANGULAR	—	Copies are issued in strict confidence and shall not be reproduced or copied, or used as the basic of manufacture or sale of apparatus without permission				

A		B		C		D		E		F		G	
1 2 3 4 5													



	A	B	C	D	E	F	G																																																								
1	性能参数 1.L1-导线长度：默认150MM长； 2.L2-线头长度：默认10MM 3.L3-剥头长度：默认3MM 4.S-导线导体横截面积：默认0.5平方MM、可选0.3平方MM 5.线型拉力N：（0.15-0.25MM）≤30N、（0.3MM）≤40N、（0.5MM）≤50N、（0.75MM）≤60N 6.需要其他线长、线型、可以定制						1																																																								
2	材质参数 1.插壳：浅蓝色尼龙胶壳 2.端子：磷铜y镀锡色 3.导电线材：紫铜						2																																																								
3	线束使用说明 1.2线：用于单色的指示灯、无开关功能 2.3线：用于双色指示灯、无开关功能 3.4线：用于三色灯的指示灯、无开关功能 4.3线：用于1NO/1NO1NC开关、无指示灯功能 5.6线：用于2NO/2NO2NC开关、无指示灯功能 6.5线：用于1NO/1NO1NC、单色指示灯带开关功能 7.8线：用于2NO/2NO2NC、单色指示灯带开关功能 8.6线：用于1NO/1NO1NC、双色指示灯带开关功能 9.7线：用于1NO/1NO1NC、三色或220v双色指示灯带开关功能						3																																																								
4							4																																																								
5	<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:5%;">A4</td><td style="width:10%;"></td><td style="width:15%;"></td><td style="width:15%;"></td><td rowspan="5" style="width:10%; text-align: center;">  台普 ROC PU </td><td style="width:10%;">COMMON TOLERANCE</td><td style="width:10%;">UNIT</td><td style="width:10%;">MM</td><td style="width:10%;">PROJECTED</td><td style="width:10%; text-align: center;">  </td><td style="width:20%;">PRODUCT NAME:</td></tr> <tr> <td>A3</td><td></td><td></td><td></td><td>X.XX</td><td>± 0.10</td><td>DRAWN BY</td><td>FUYUAN</td><td>CHECKED BY</td><td>COCO</td><td>MODEL NO:TP91910G1A5150</td></tr> <tr> <td>A2</td><td></td><td></td><td></td><td>X.X</td><td>± 0.15</td><td>DATE</td><td>2019</td><td>APPROVAL B</td><td>ALEN</td><td>Https: www.rocpcu.tw</td></tr> <tr> <td>A1</td><td></td><td></td><td></td><td>X</td><td>± 0.25</td><td colspan="5" rowspan="2" style="text-align: center; font-size: 24px; font-weight: bold;">ROC PU TECHNOLOGY CO.,LTD</td></tr> <tr> <td>REV</td><td>DATE</td><td>REVISION</td><td>DESCRIPTION</td><td>ISSUE</td><td>ANGULAR</td><td colspan="5" style="font-size: 10px;">Copies are issued in strict confidence and shall not be reproduced or copied,or used as the basic of manufacture or sale of apparatus without permission</td></tr> </table>							A4				 台普 ROC PU	COMMON TOLERANCE	UNIT	MM	PROJECTED		PRODUCT NAME:	A3				X.XX	± 0.10	DRAWN BY	FUYUAN	CHECKED BY	COCO	MODEL NO:TP91910G1A5150	A2				X.X	± 0.15	DATE	2019	APPROVAL B	ALEN	Https: www.rocpcu.tw	A1				X	± 0.25	ROC PU TECHNOLOGY CO.,LTD					REV	DATE	REVISION	DESCRIPTION	ISSUE	ANGULAR	Copies are issued in strict confidence and shall not be reproduced or copied,or used as the basic of manufacture or sale of apparatus without permission					5
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19MM系列双排无灯按钮开关接线说明



接线说明:

- 1、供电电源的正极、按钮开关左边的C脚，接一起。
- 2、供电电源的负极，按钮开关右边的C脚，接一起。
- 3、设备的正极，按钮开关的左NO脚，并接一起。
- 4、设备的负极，按钮开关的右NO脚，并接一起

实现功能:

- 1、按钮开关**按下去**时：设备正负极都**通电**。
- 2、按钮开关**按回去**时：设备正负极都**断电**。

注：说明图的电压为接线参考使用，电源电压根据实际供电电压为准。

红线为正极（火线）
黑线为负极（零线）

A4					 台普 ROC CPU	COMMON TOLERANCE		UNIT	MM	PROJECTED		PRODUCT NAME:
A3								DRAWN BY	FUYUAN	CHECKED BY	COCO	MODEL NO:
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