

- 1、Do not cut off copper wire when cutting wire.
- 2、Do not burn wire when baking heat-shrink tube.
- 3、Pull-force of terminal should reach the standard.
- 4、Hook/clasp the wire and solder with terminal of socket.

1. Short/open circuit: 100% test

0769-82310511-867

序号	名 称	数量	规 格
1	AC插座	1	RT-C14-L00B-AA 10A/15A 250VAC
2	热缩套管	4	黑色热缩套管 L=15mm
3	线材	1	UL3385 18AWG 颜色: 棕色线
4	线材	1	UL3385 18AWG 颜色: 黄注绿条线
5	线材	1	UL3385 18AWG 颜色: 蓝色线
6	热缩套管	1	黑色热缩套管 L=105mm
7	圆环端子	1	∅7.5*ID4.0*T0.4mm 镀锡端子
8	胶壳	1	VH3.96-3Y/3960-03 白色胶壳
9	端子	2	VH3.96-T/3911-T 镀锡端子

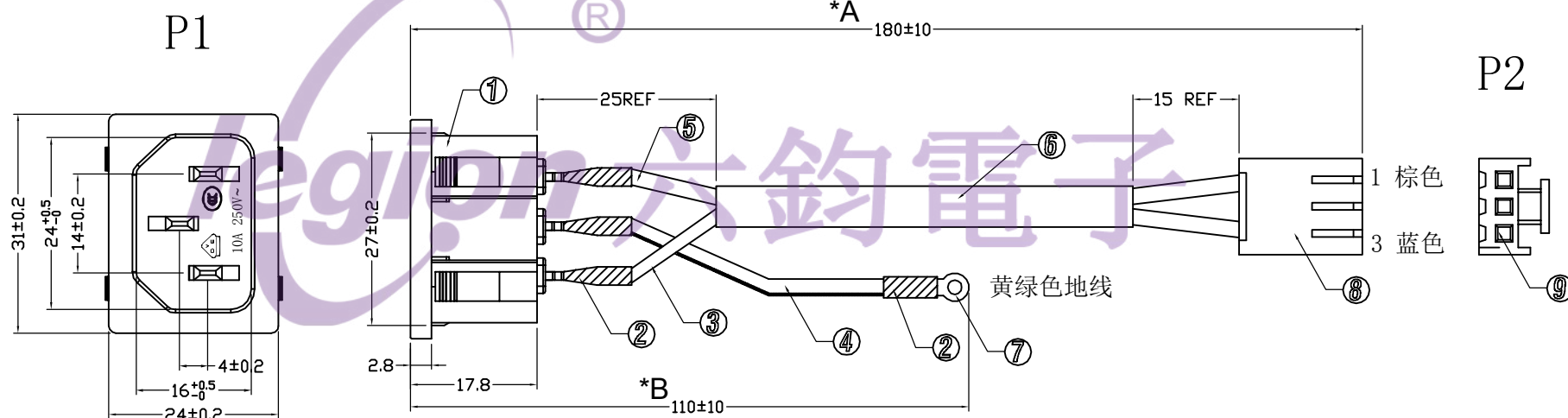


Diagram illustrating a butt joint for a plug welding terminal. The components are labeled: 插座焊接端子 (Plug welding terminal), 线材导体 (Wire conductor), and 线材 (Wire). The diagram shows a cross-section of the terminal and the wire being joined.

P1	P2	P3
N <u>Blue</u>	3	
E <u>Yellow/Green</u>		RING TERMINAL
L <u>Brown</u>	1	

	→		→	DIMENSIONAL TOLERANCES		APPROVED	CHECKED	DESIGN	DRAWN	ALL SIZE ARE IN	MM			
	→		→	RANGE	TOLERANCE					SCALE	NO			
	→		→	X	±0.30					MAT'L	***			
	→		→	X.X	±0.20					MATERIAL NO.			DRAWING NO.	REV.
	→		→	X.XX	±0.10									
NO	DESCRIPTION	NO	DESCRIPTION	ANGLES	±1°	ROCKTEK ELECTRICAL(SHENZHEN) CO.,LTD.				RT-C14-L00B-AA-37	WIF122018	AO		