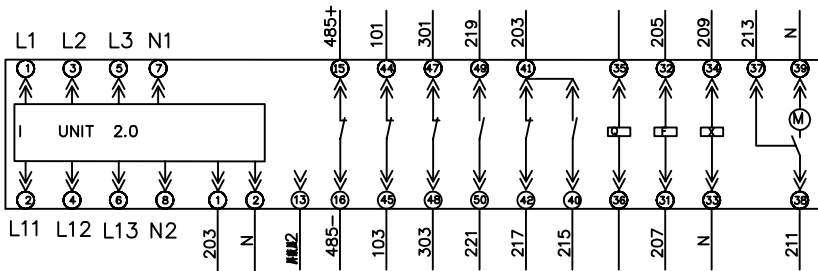
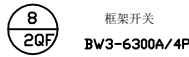
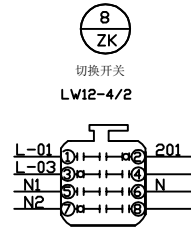
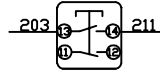
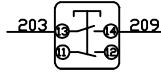
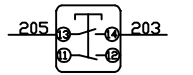
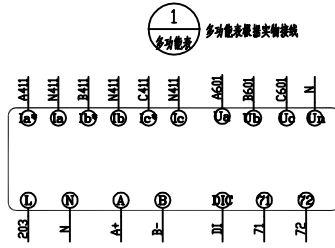
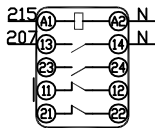
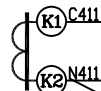
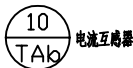
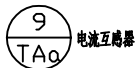


面板背视



框架开关如有单独电源模块，需确认接线！

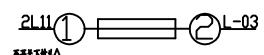
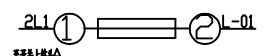
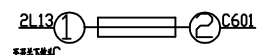
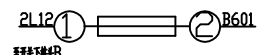
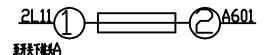
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B411	2	B411*
C411	3	C411*
N411	4	N411*
201	5	
203	6	
205	7	
101	8	
103	9	
301	10	
303	11	
219	12	
221	13	
DT	14	
71	15	
72	16	
A+	17	
B-	18	
485+	19	
485-	20	
框架2	21	
框架1	22	
25	23	
26	24	
27	25	
28	26	
29	27	



2L1, N1 到 I 段母线 框架开关上桩头 N 排
2L11, N2 到 I 段母线 框架开关下桩头 N 排



熔断器 RT14/4A



L1 接开关上进线, L11 接开关下出线端。

所有电流线用 2.5mm² 导线

控制电 AC220V

另：常开常闭接点按实物

镇江威博电气有限公司			联络柜(带钥匙锁) 接线图	
批准	设计		301LP2310 接线图	
审核	制图			
校核	日期	2025.01	图号	