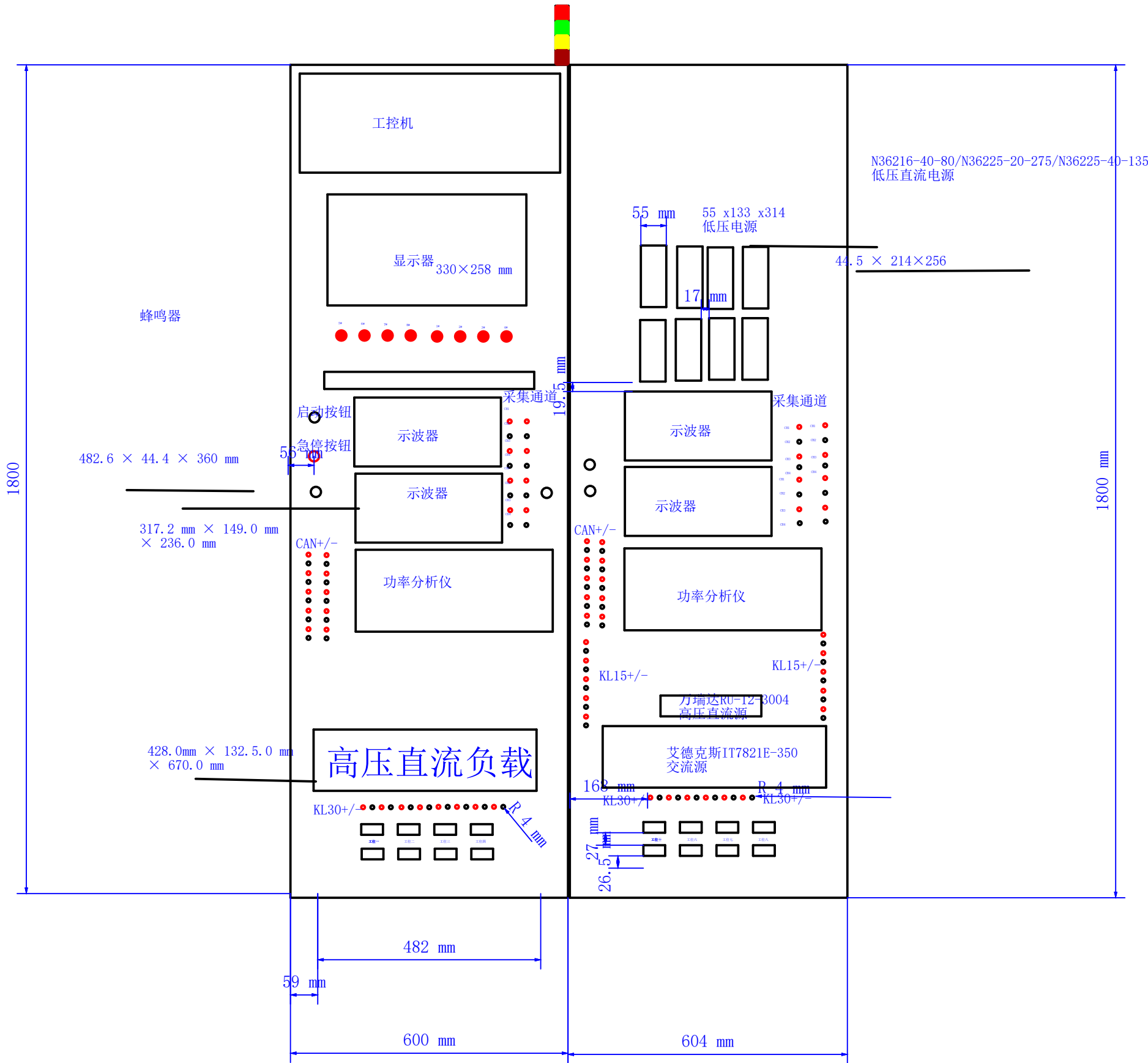
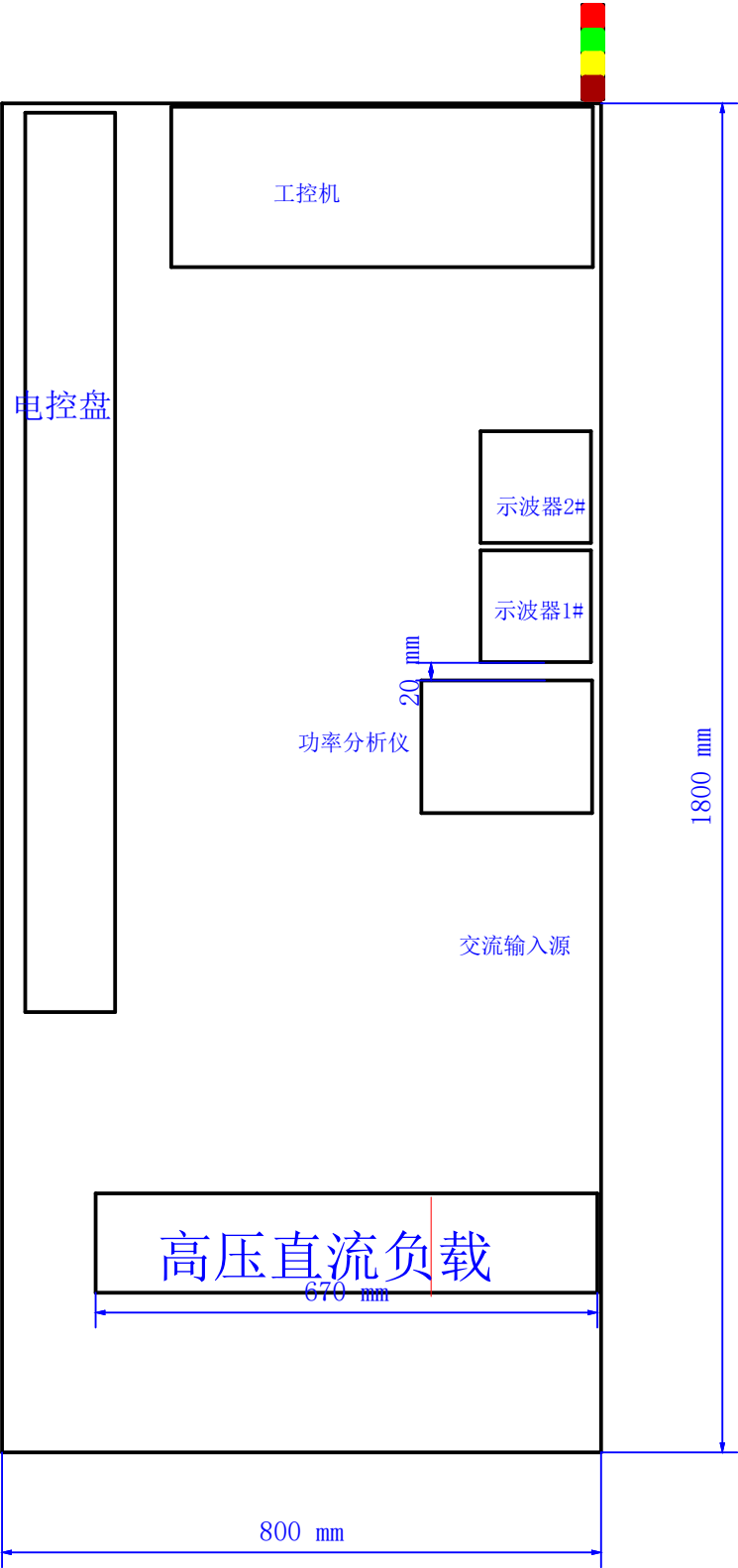
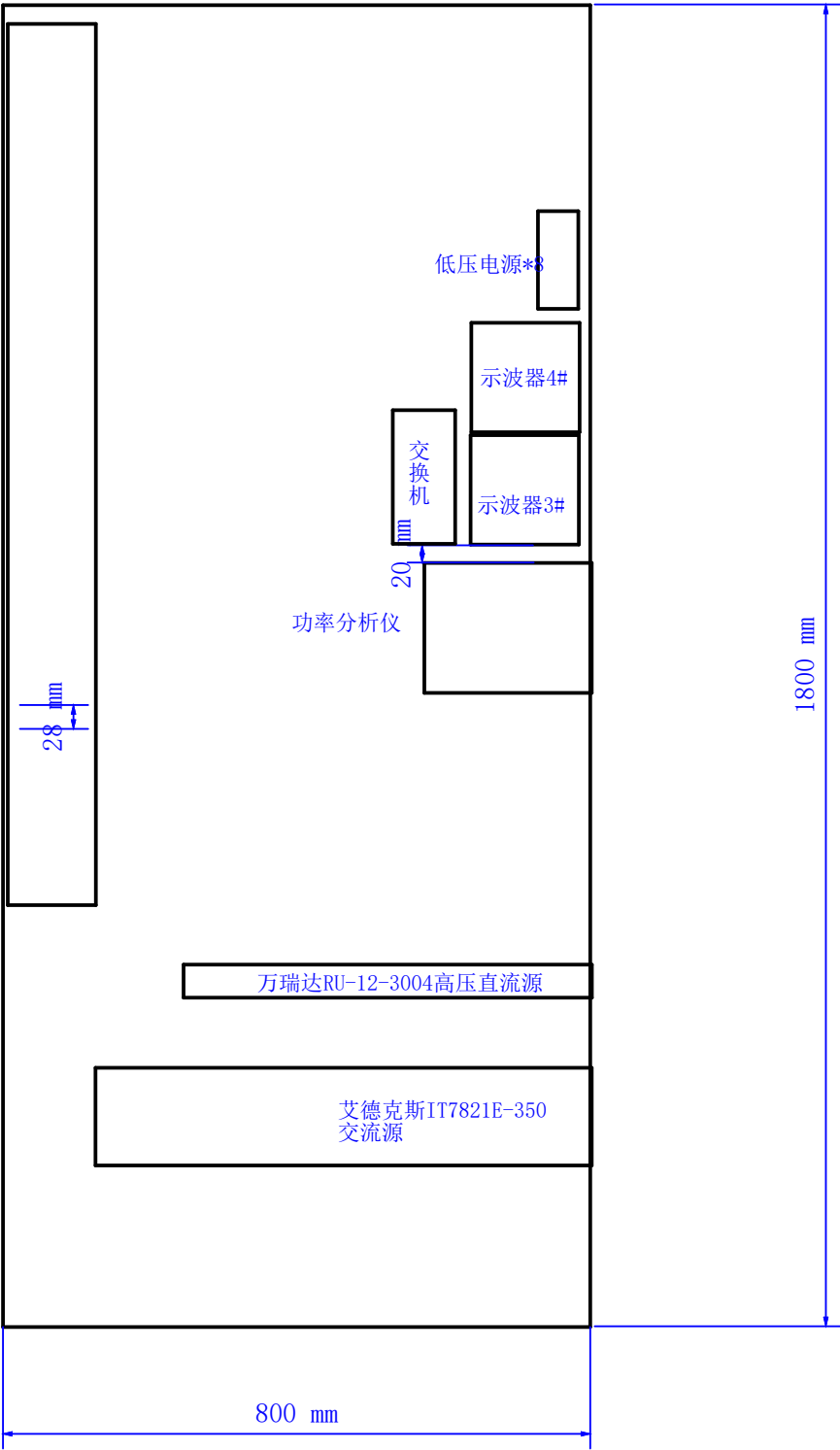
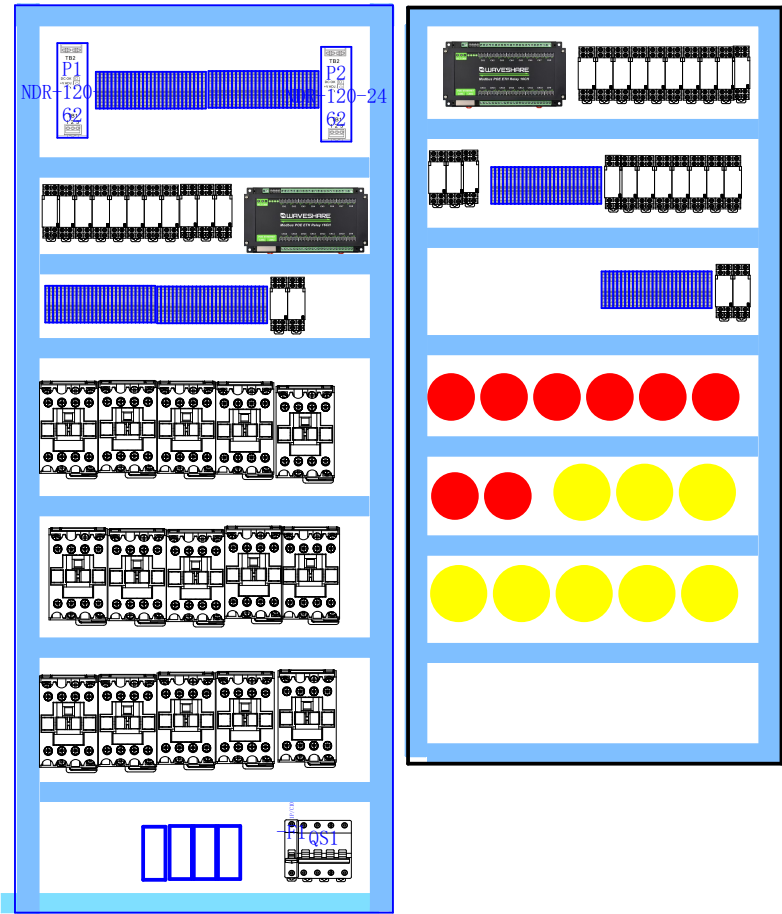
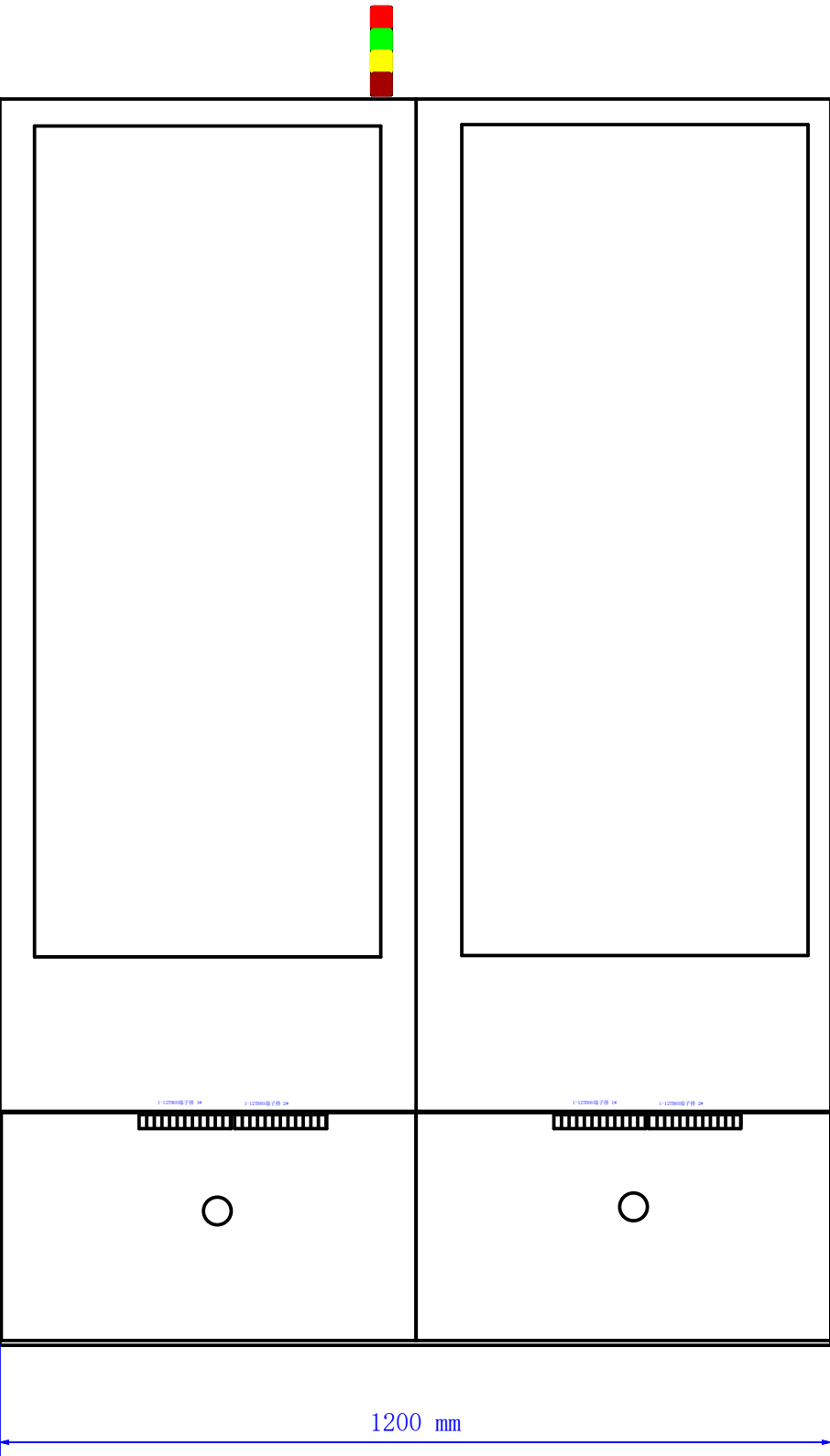


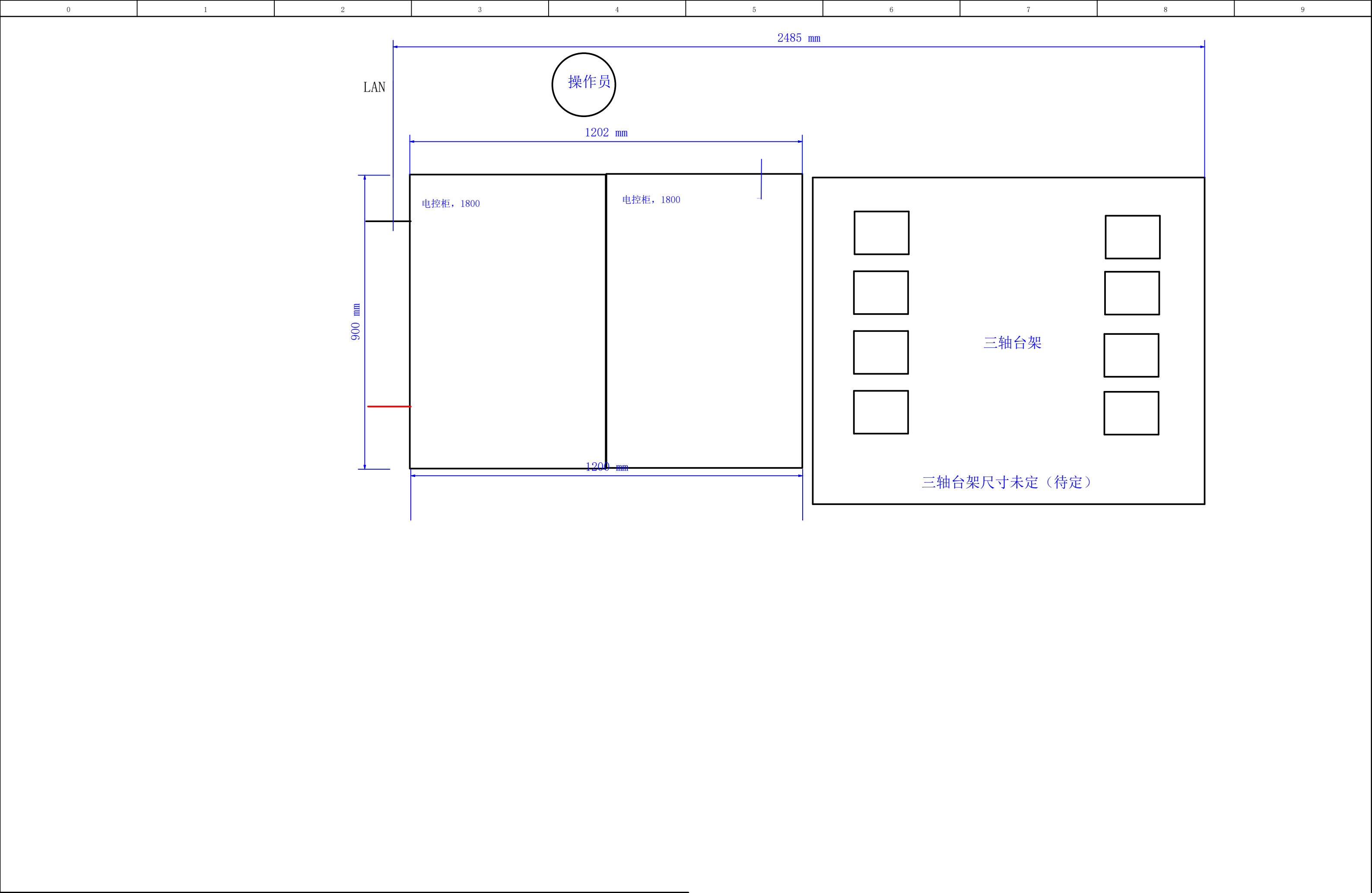




电控盘







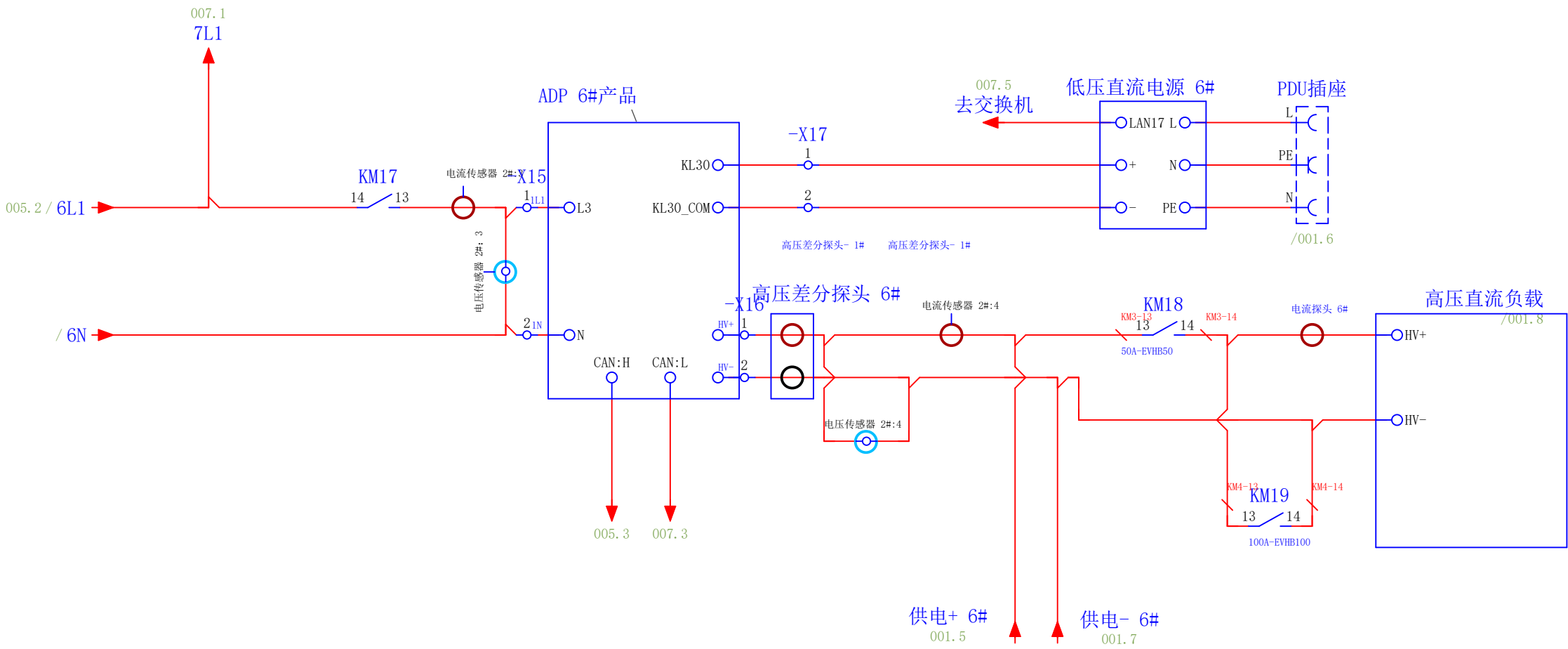






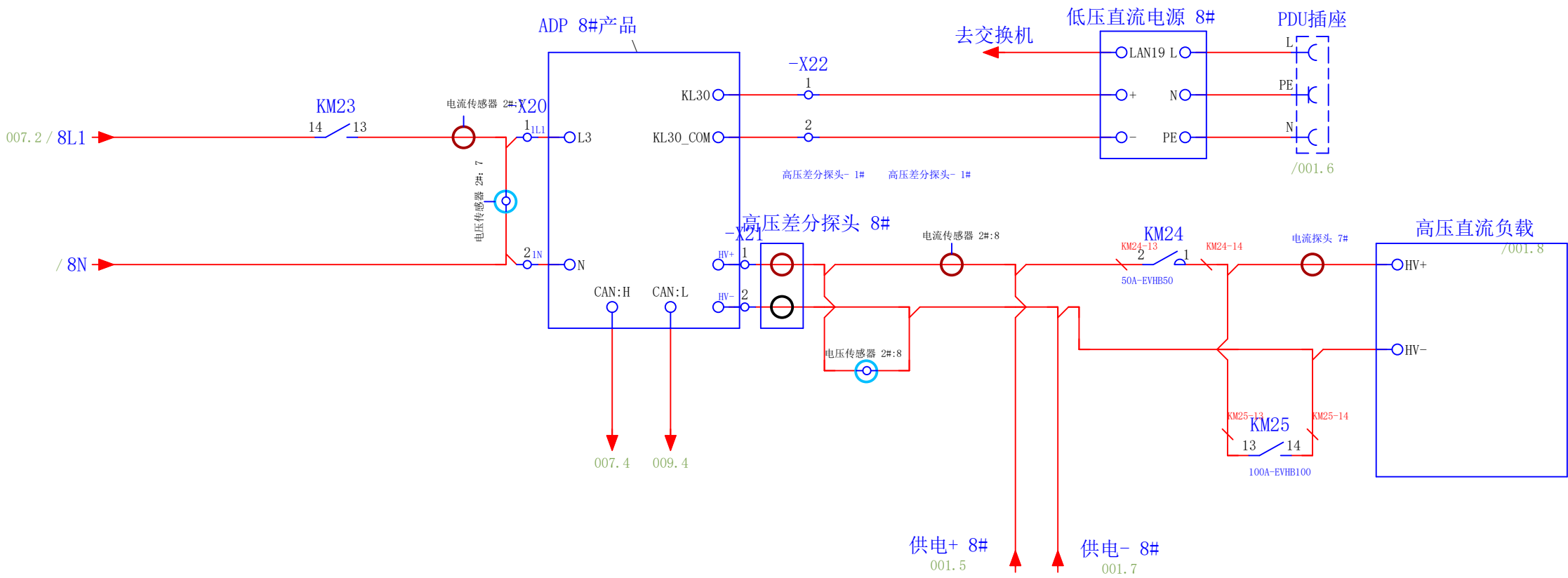


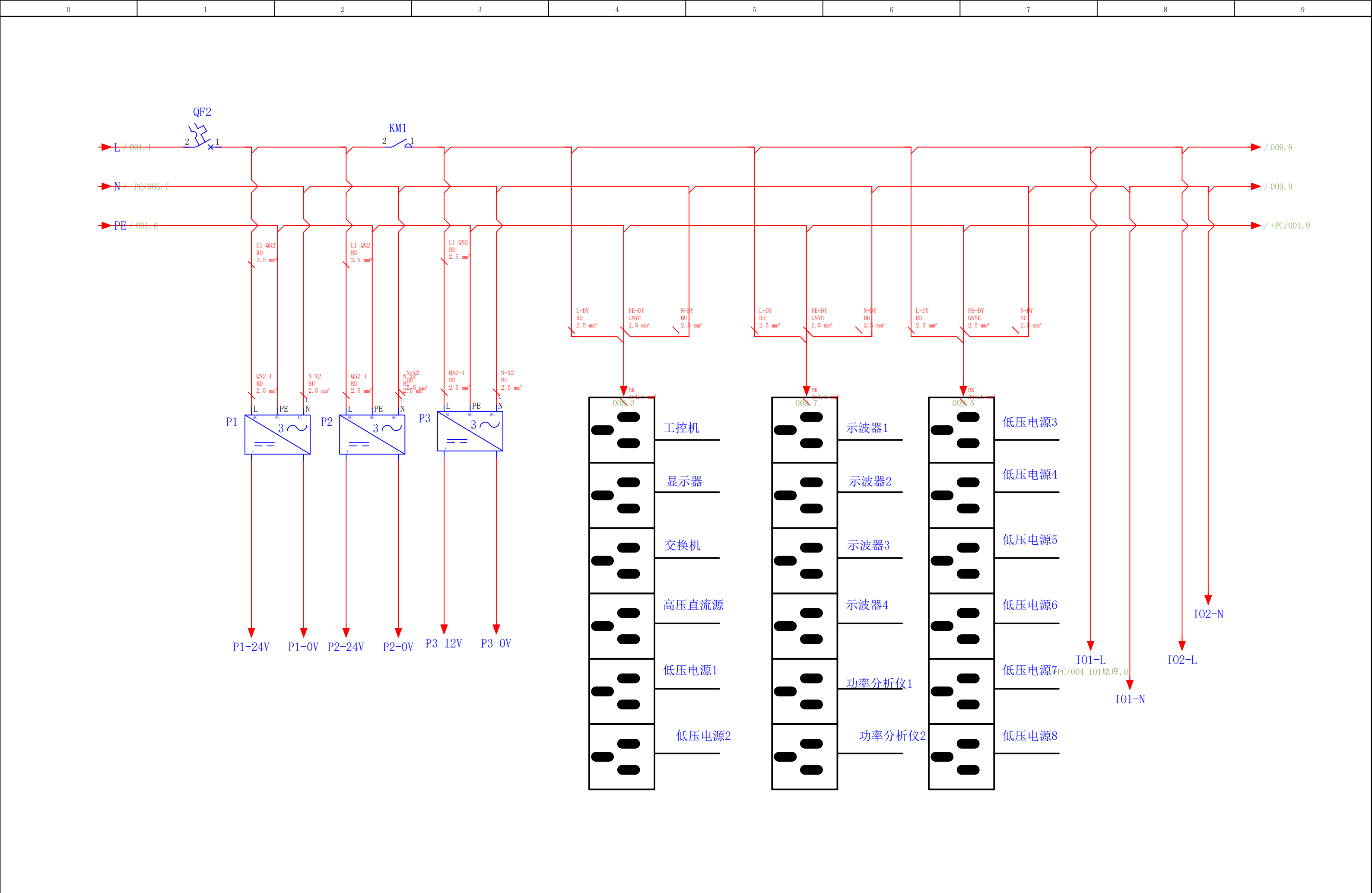




007

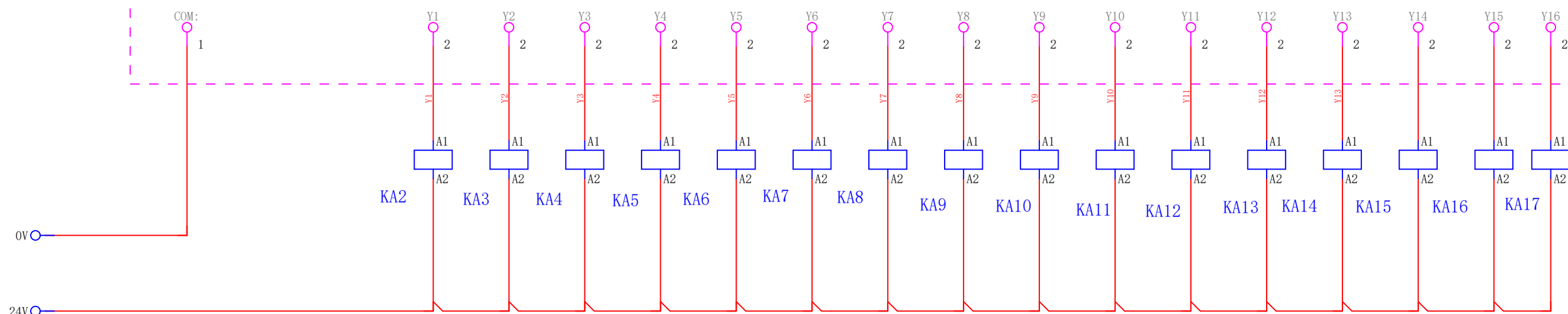






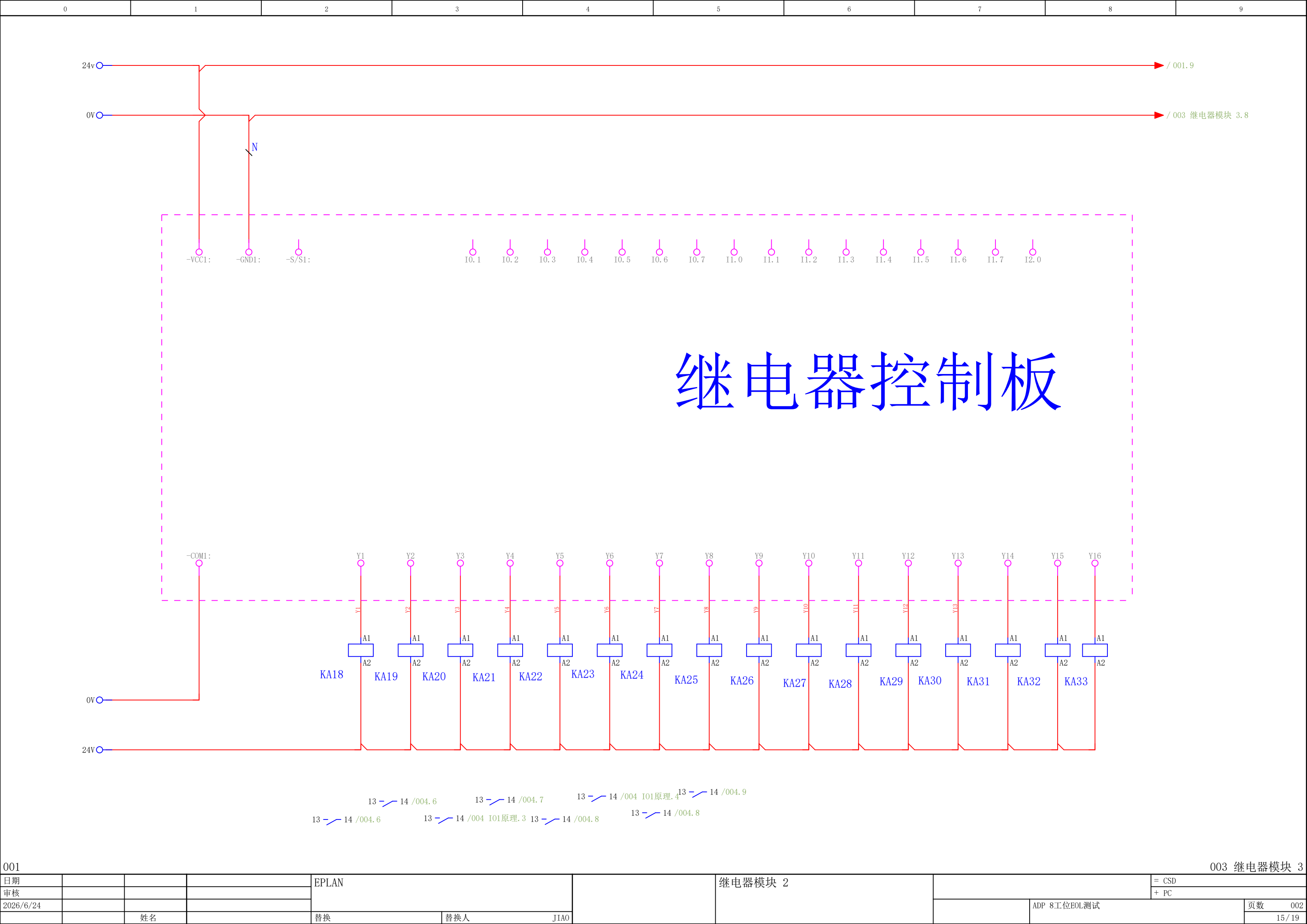


# 继电器控制板

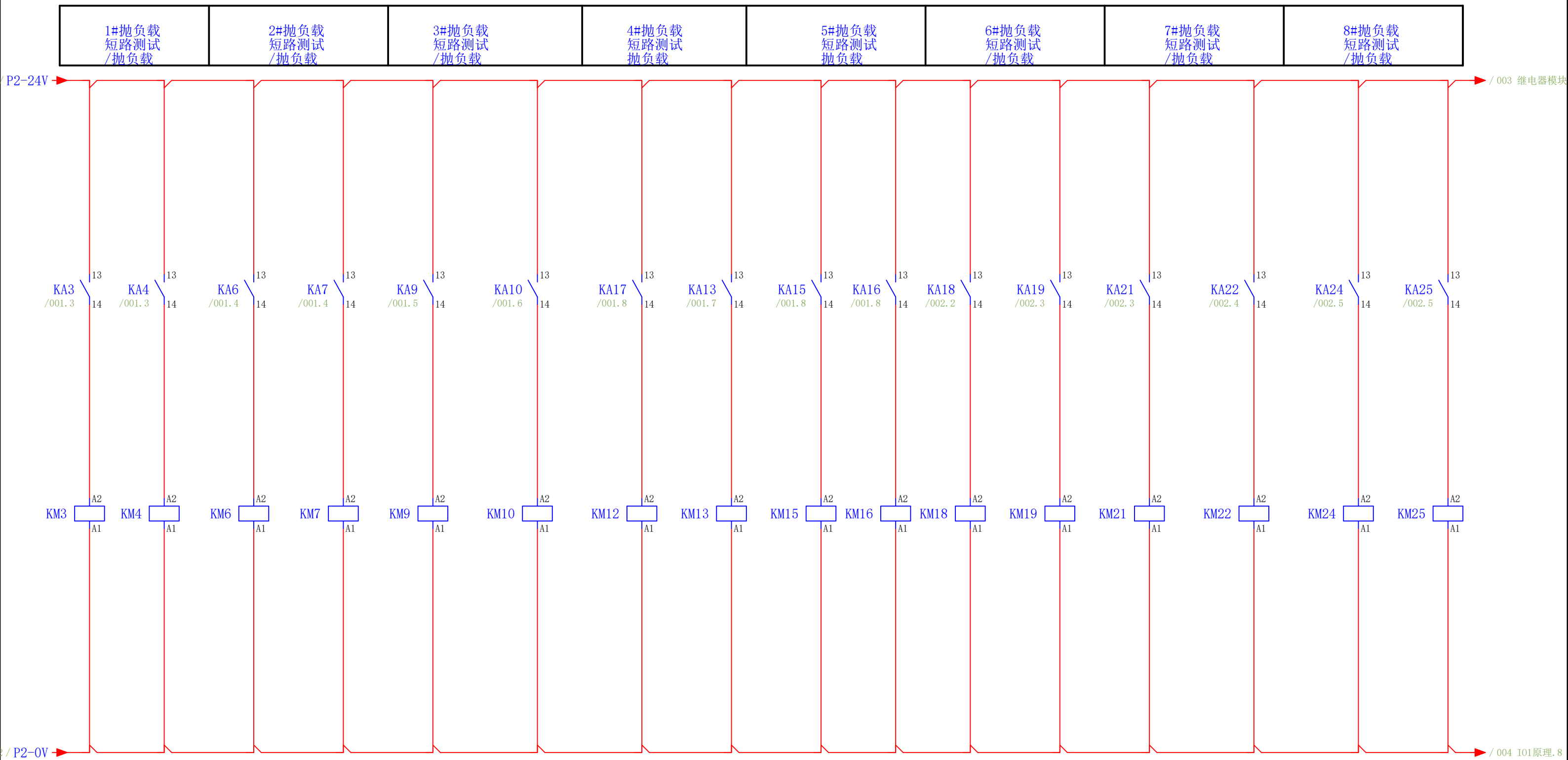


13-14 /004 I01原理.0 13-14 /004.1 13-14 /004.1 13-14 /004 I01原理.1 13-14 /004.2 13-14 /004.2 13-14 /004 I01原理.1 13-14 /004.3 13-14 /004 I01原理.2 13-14 /004.4 13-14 /004.5 13-14 /004 I01原理.2 13-14 /004.5 13-14 /004.4 13-14 /004 I01原理.3

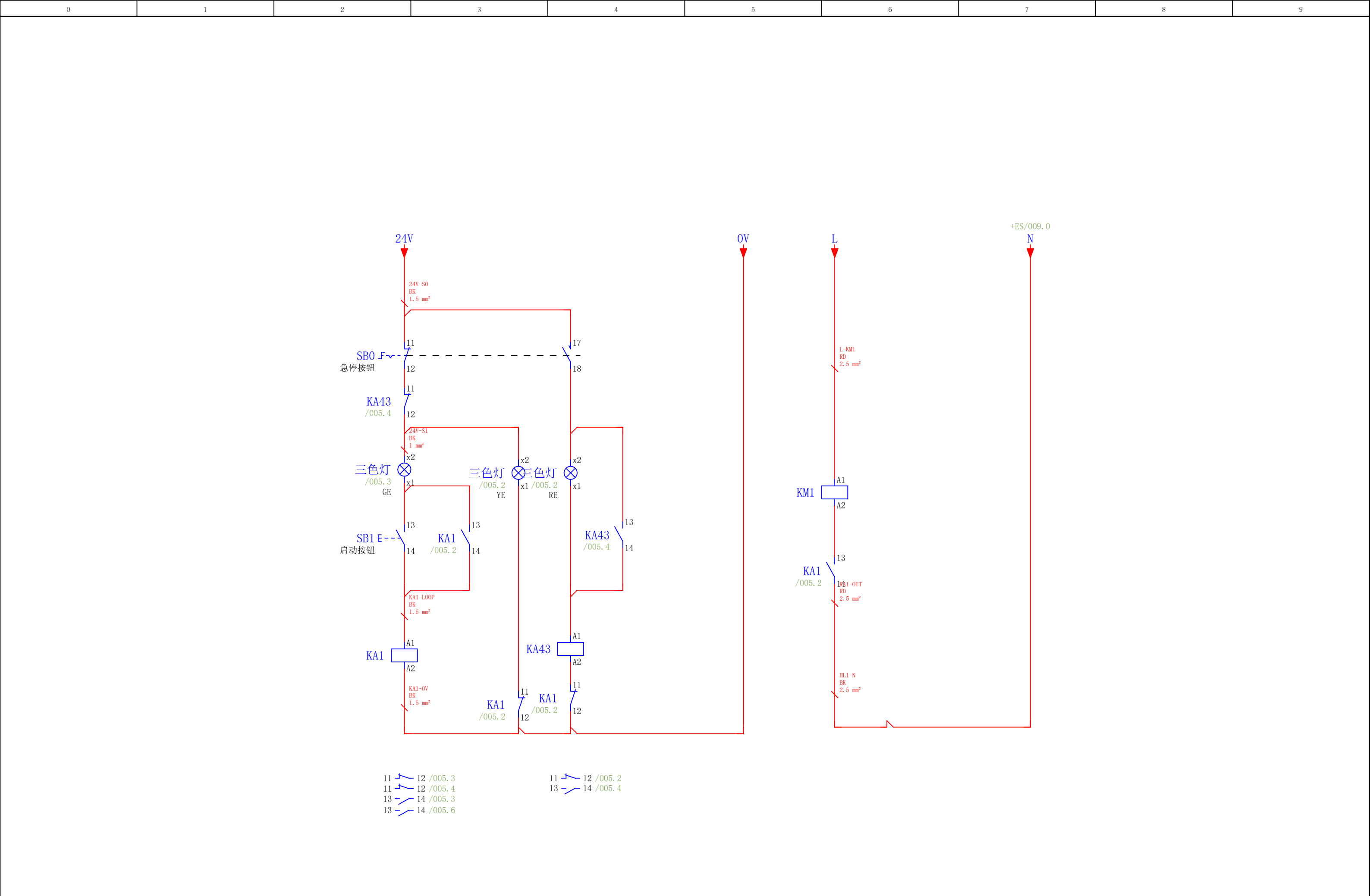
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| 日期        |  |    |  | EPLAN |     |      | 继电器模块 1 |  |  | = CSD |         |
| 审核        |  |    |  |       |     |      |         |  |  | + PC  |         |
| 2026/6/24 |  |    |  |       |     |      |         |  |  |       |         |
|           |  | 姓名 |  | 替换    | 替换人 | JIAO |         |  |  |       | 14 / 19 |











|           |  |    |  |       |          |      |  |              |  |         |        |
|-----------|--|----|--|-------|----------|------|--|--------------|--|---------|--------|
| 004 IO1原理 |  |    |  |       |          |      |  |              |  |         |        |
| 日期        |  |    |  | EPLAN |          | 按钮启动 |  |              |  | = CSD   |        |
| 审核        |  |    |  |       |          |      |  |              |  | + PC    |        |
| 2026/6/24 |  |    |  |       |          |      |  |              |  |         |        |
|           |  | 姓名 |  | 替换    | 替换人 JIA0 |      |  | ADP 8工位EOL测试 |  |         | 页数 005 |
|           |  |    |  |       |          |      |  |              |  | 19 / 19 |        |