

10.1.5 主臂输出信号接线图

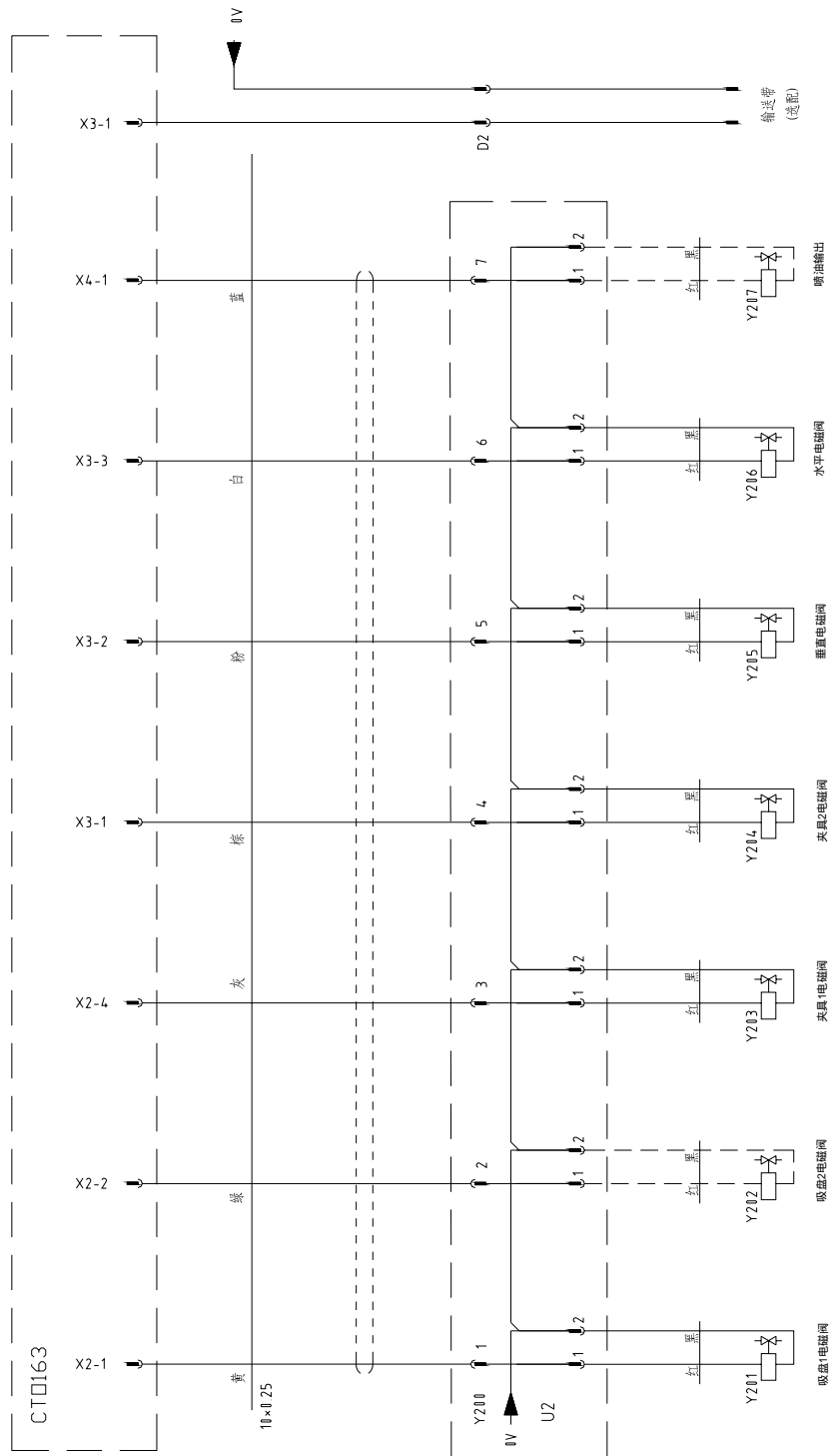


图 10-5
123(161)

10.1.6 Z轴伺服器 I/O 信号接线图

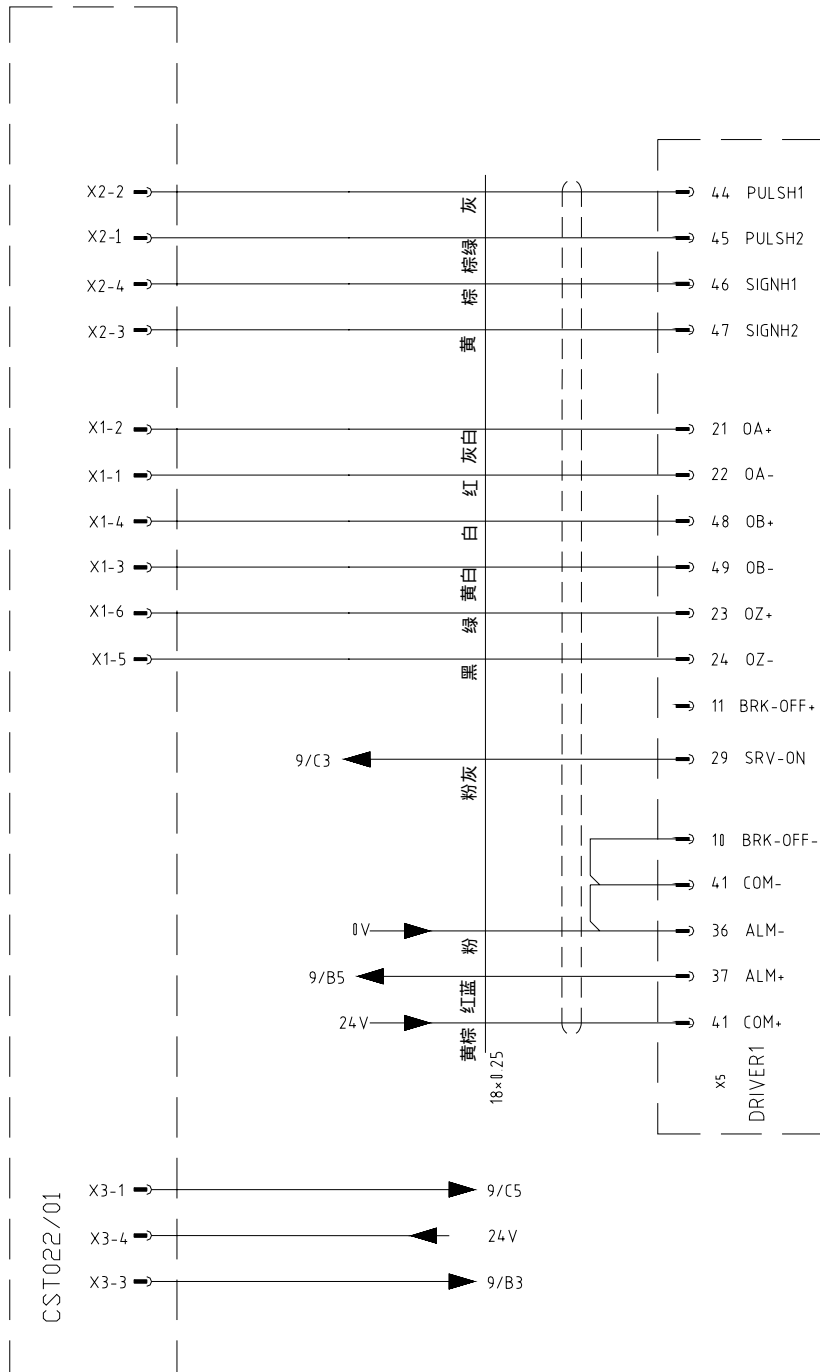


图 10-6

10.1.7 X轴伺服器 I/O 信号接线图

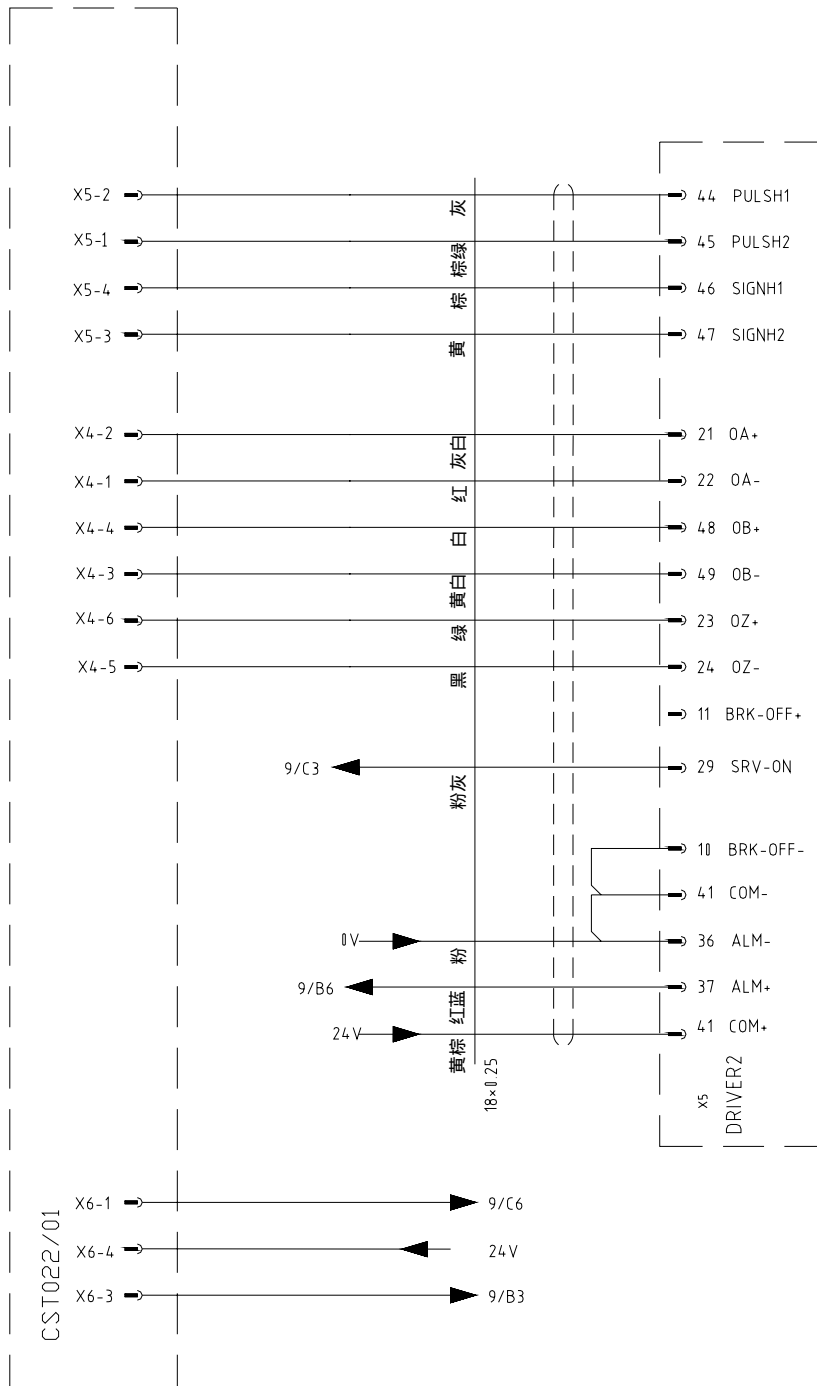


图 10-7

10.1.8 Y轴伺服器 I/O 信号接线图

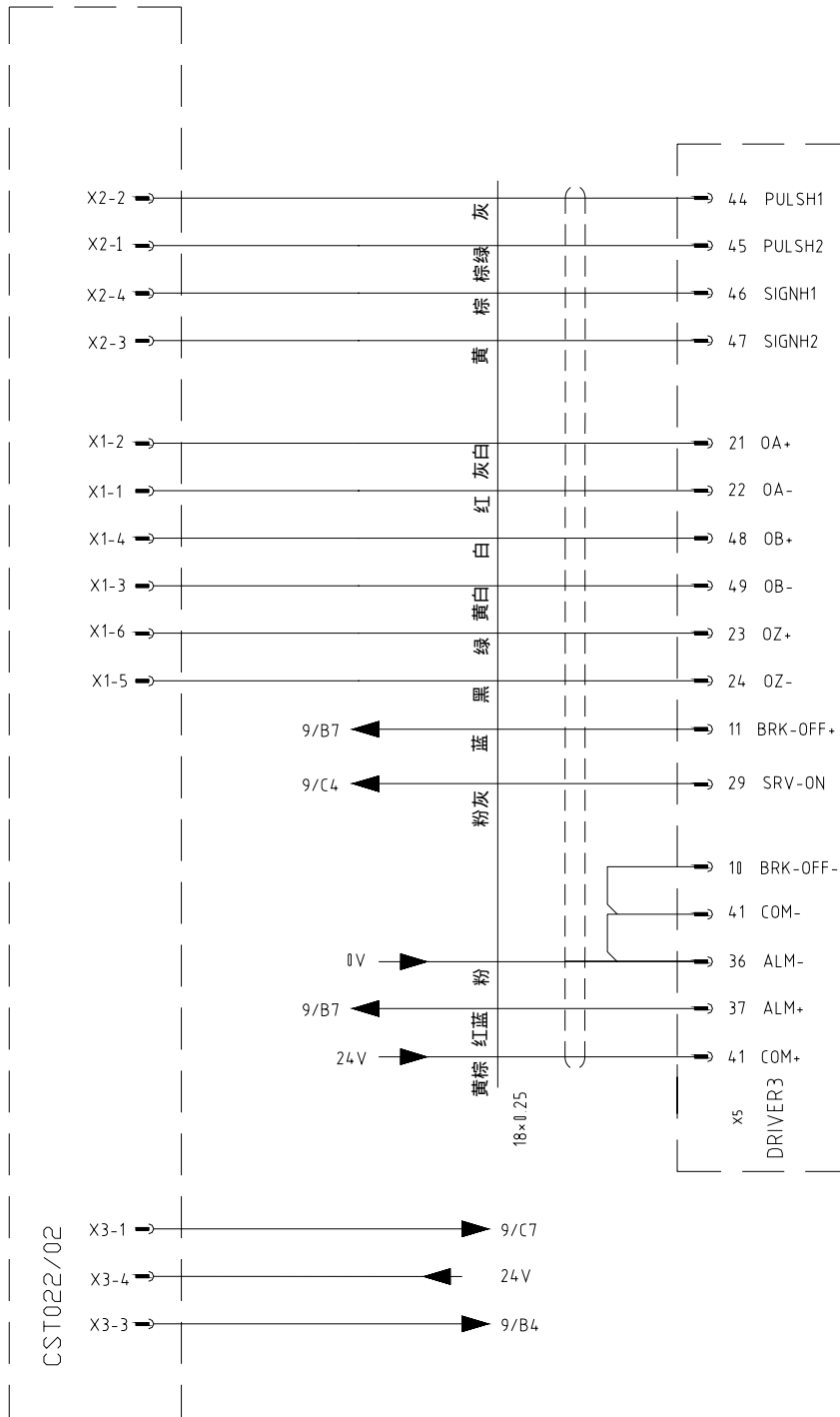


图 10-8

10.1.9 中间继电器接线图

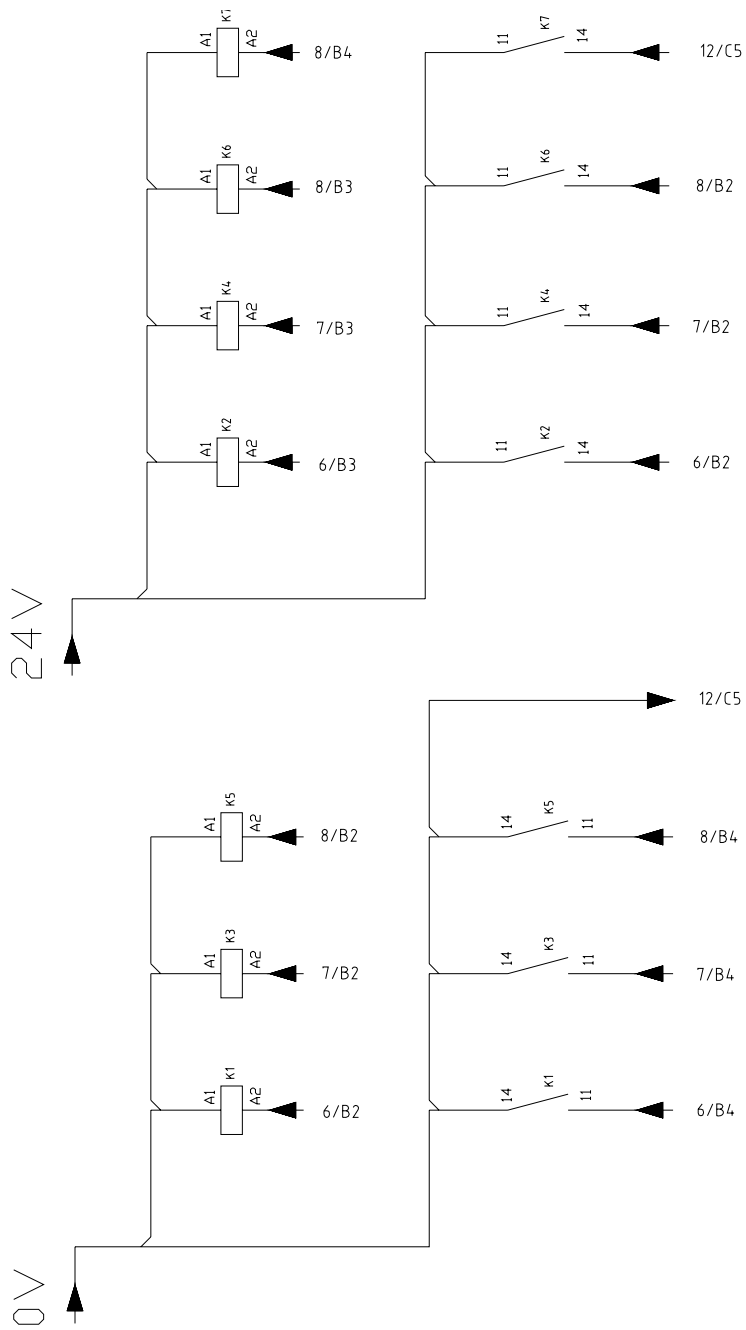


图 10-9

10.1.10 Z轴伺服电机接线图

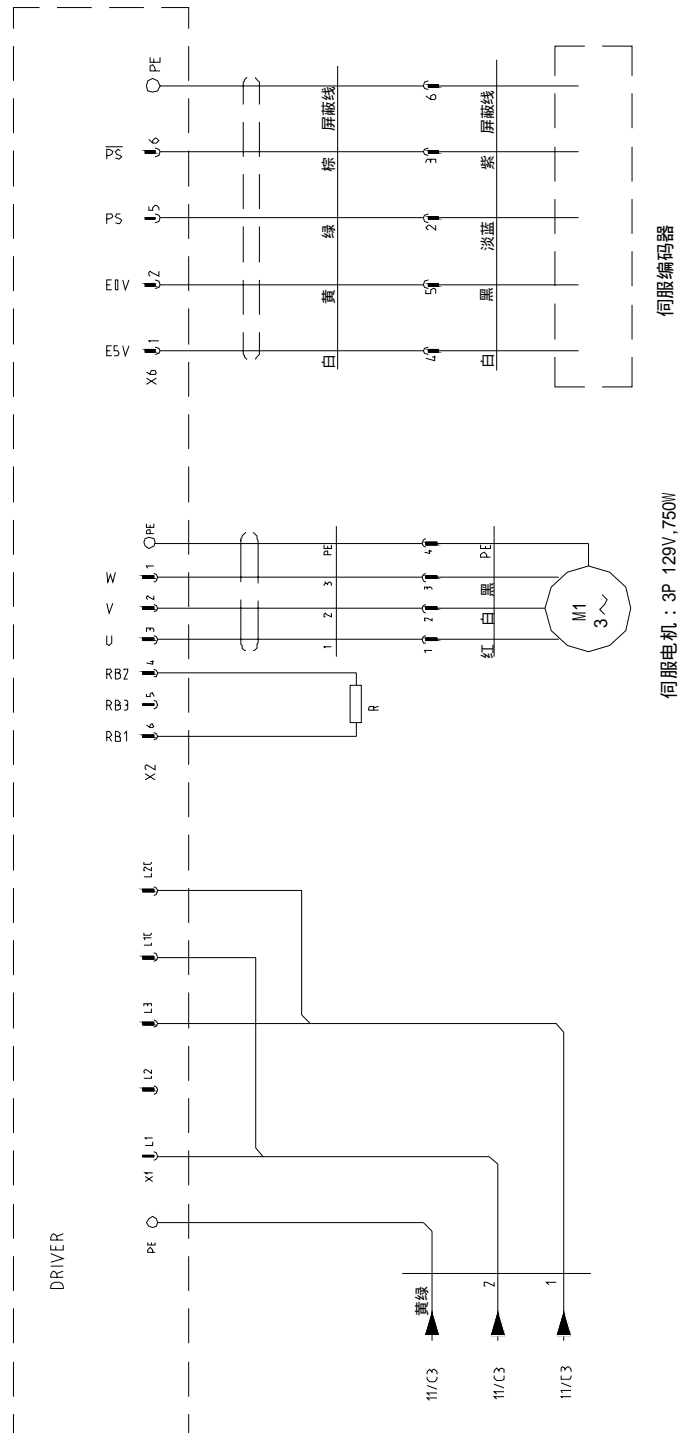


图 10-10
128(161)

10.1.11 X轴伺服电机接线图

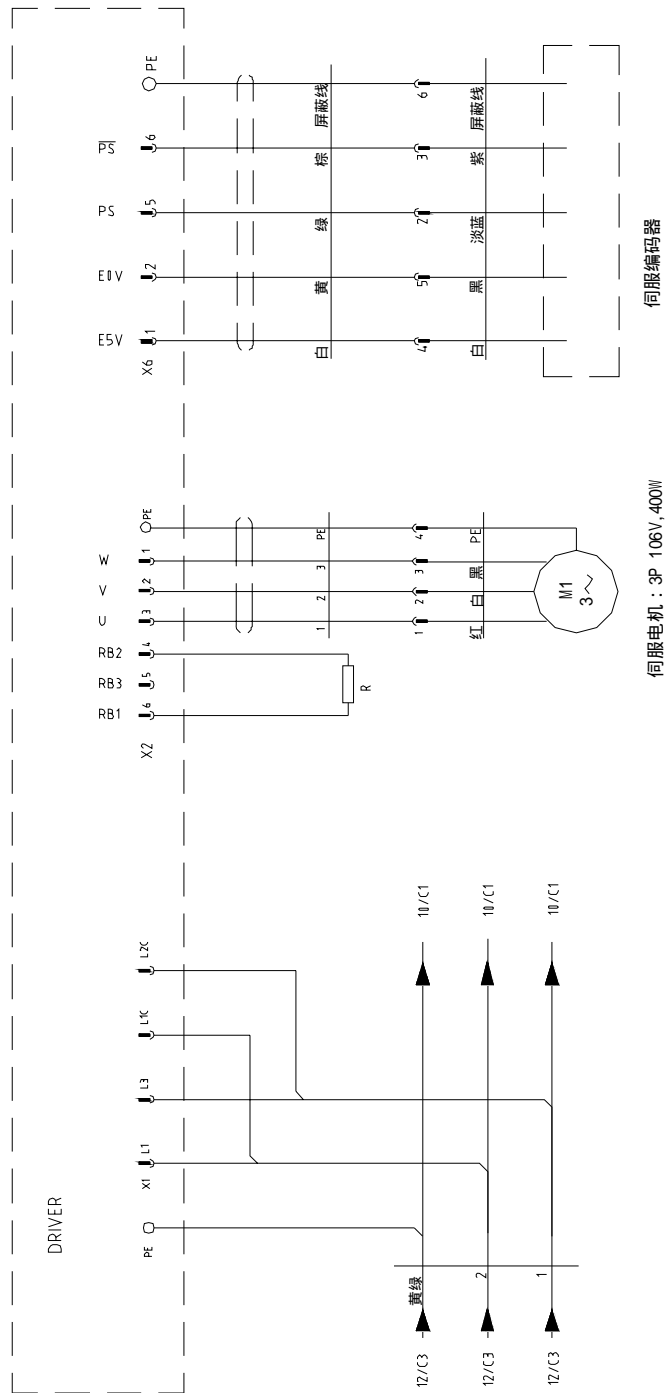


图 10-11

10.1.12 Y轴伺服电机接线图

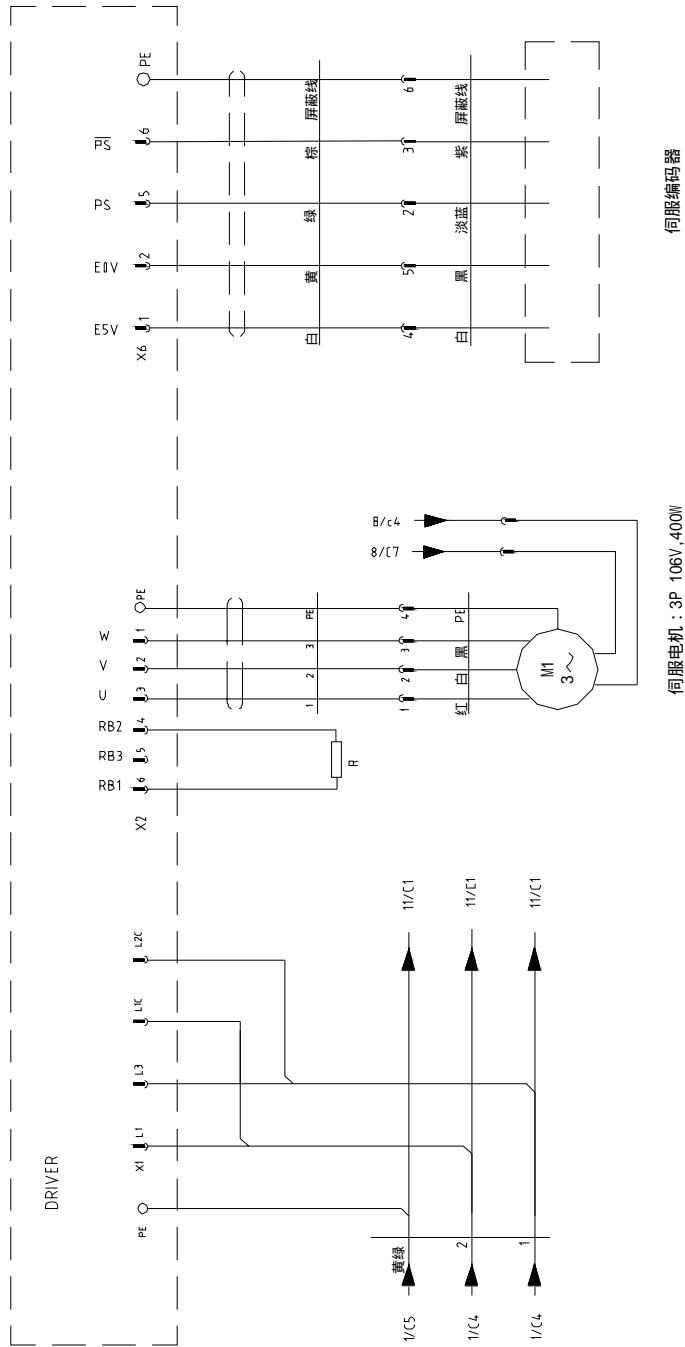


图 10-12

10.1.13 EM67 输入信号接线图

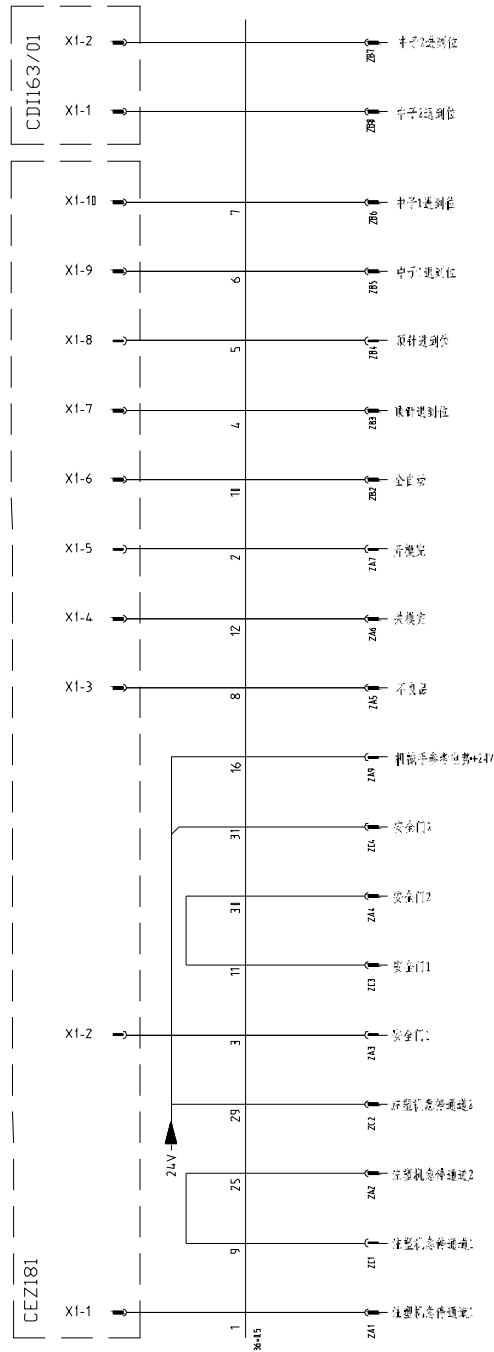


图 10-13

10.1.14 EM67 输出信号接线图

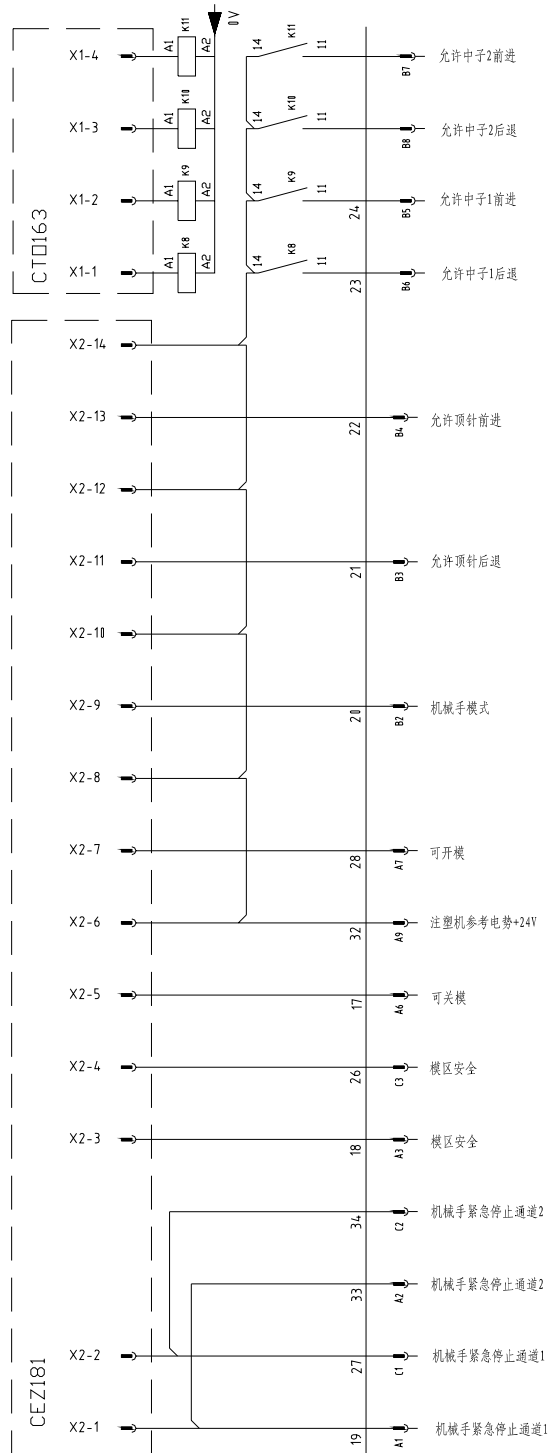
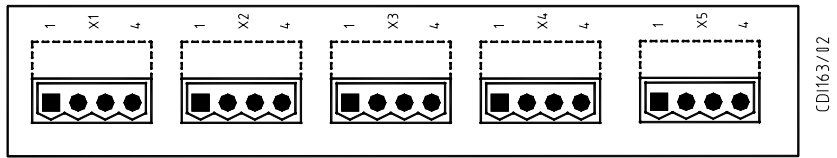
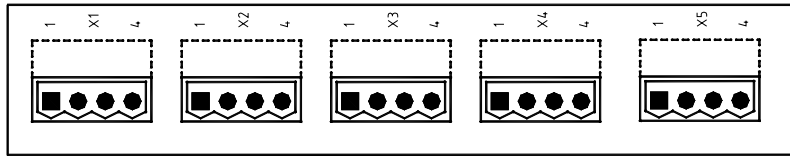


图 10-14
132(161)

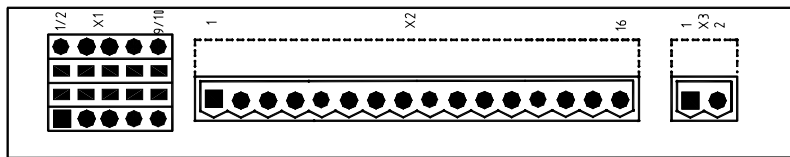
10.1.15 SIGMATEK 模块面板



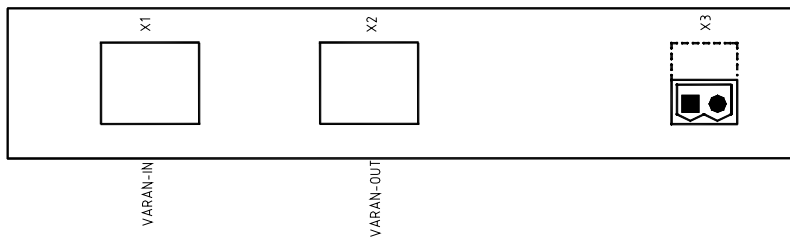
CD1163/02



CD1163/01



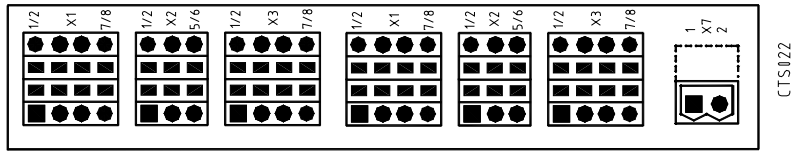
CEZ181



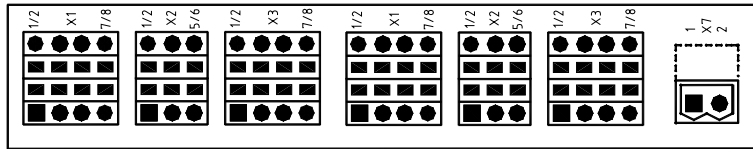
CIV512

图 10-15

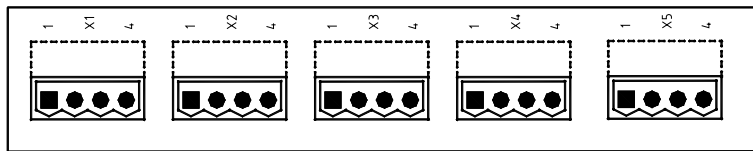
10.1.16 SIGMATEK 模块面板



CTS022



CTS022



CTO163

10-16

10.1.17 横走板

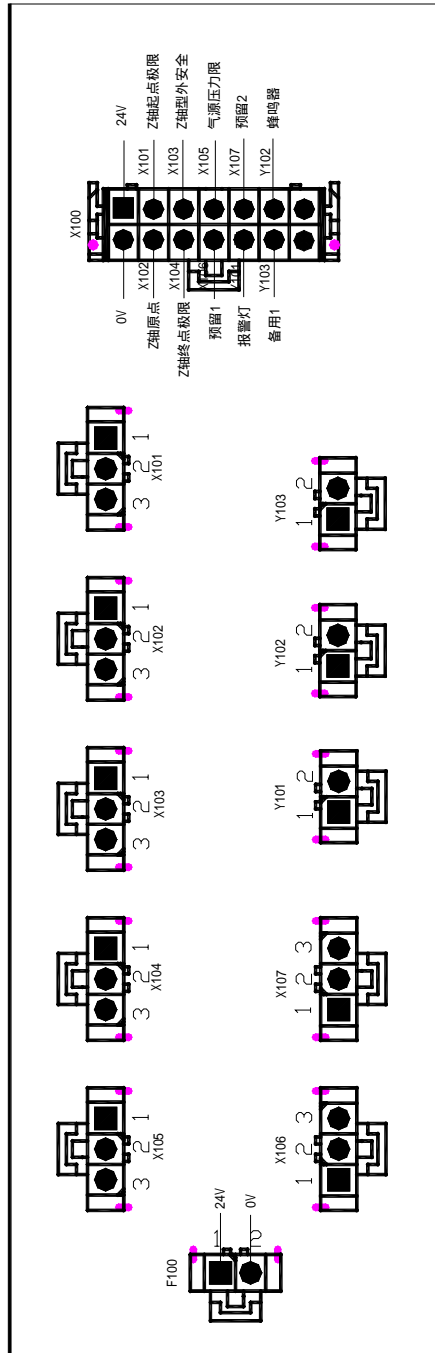


图 10-17

10.1.18 主臂板

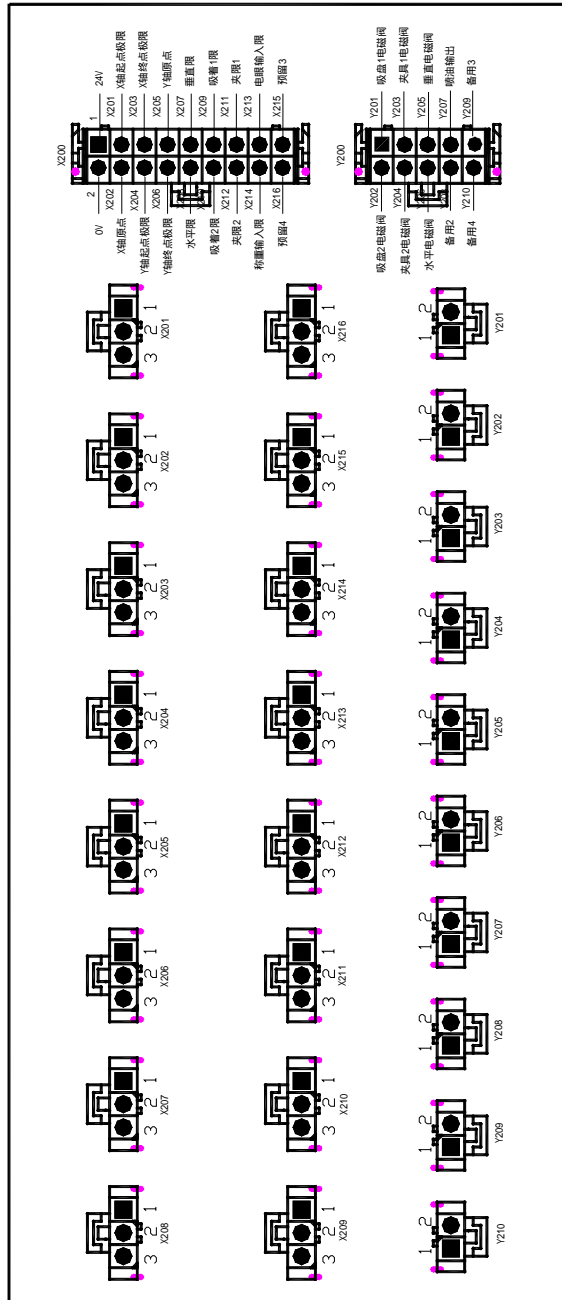


图 10-18

11. 电气控制图（五轴伺服）

11.1.1 电源接线图

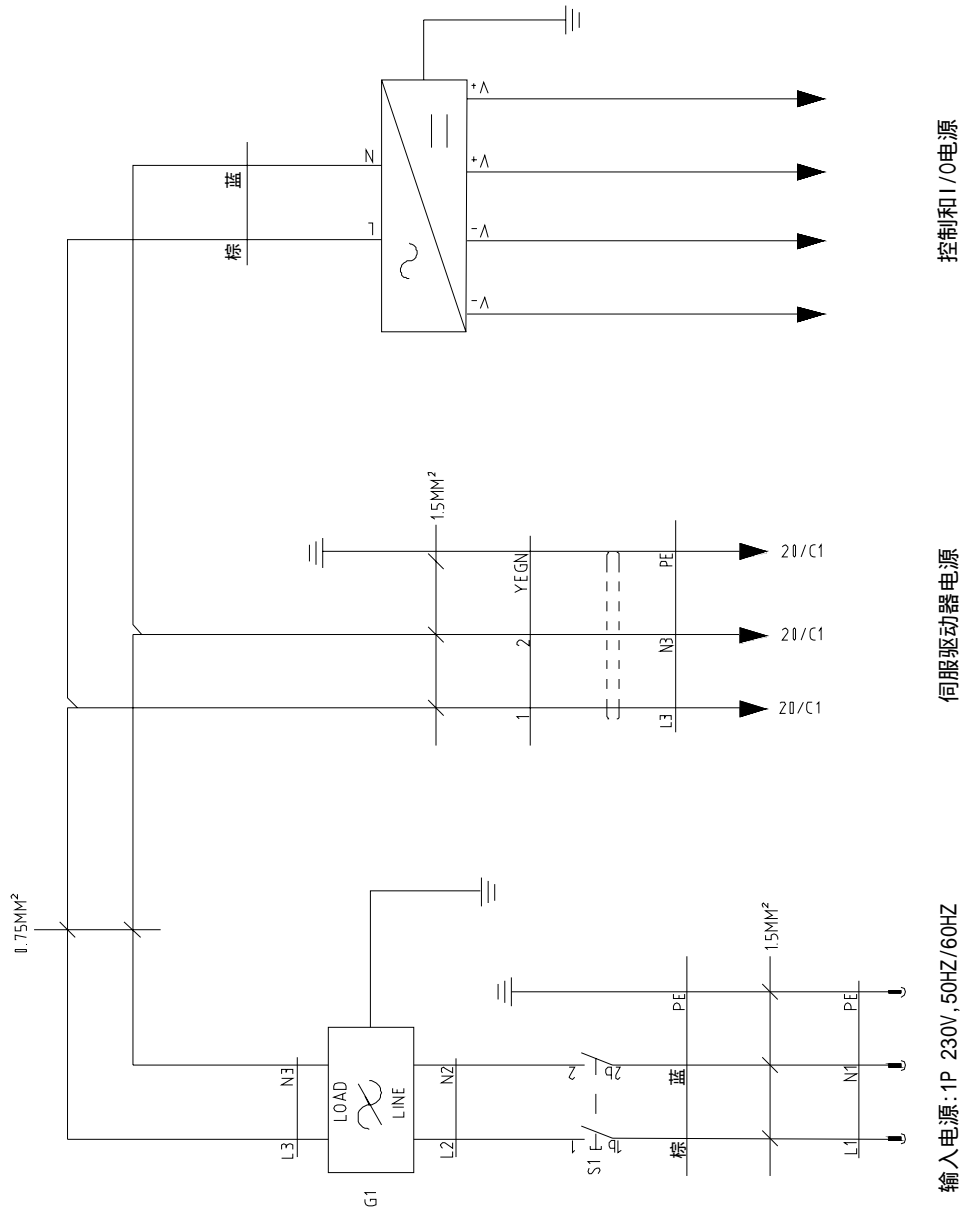


图 11-1

11.1.2 各输入输出模块电源接线图

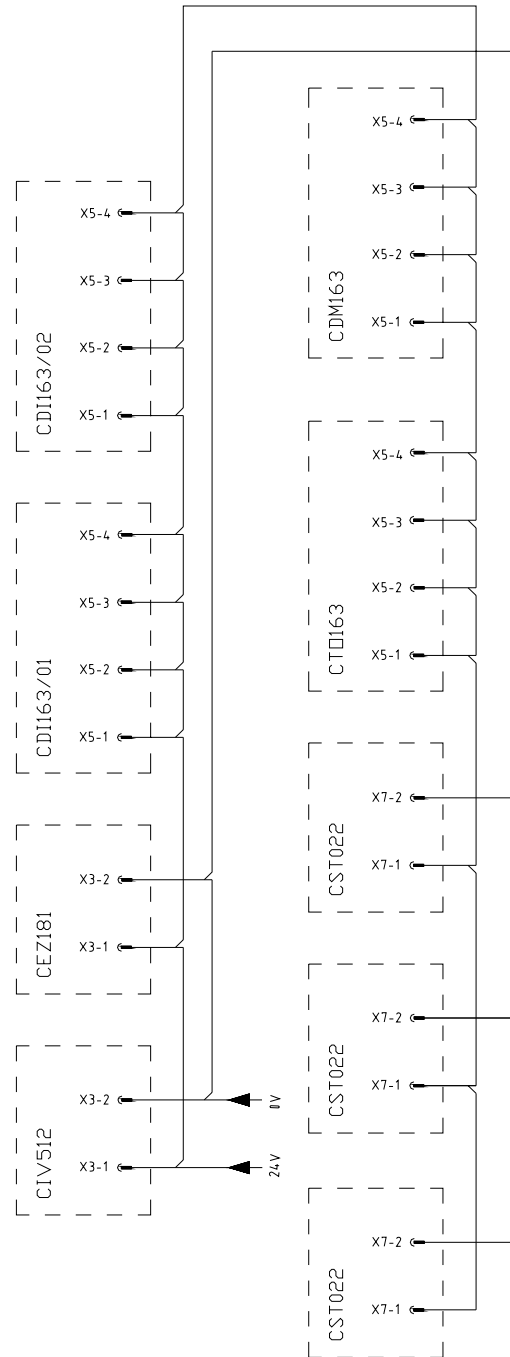


图 11-2

11.1.3 横走输入输出接线图

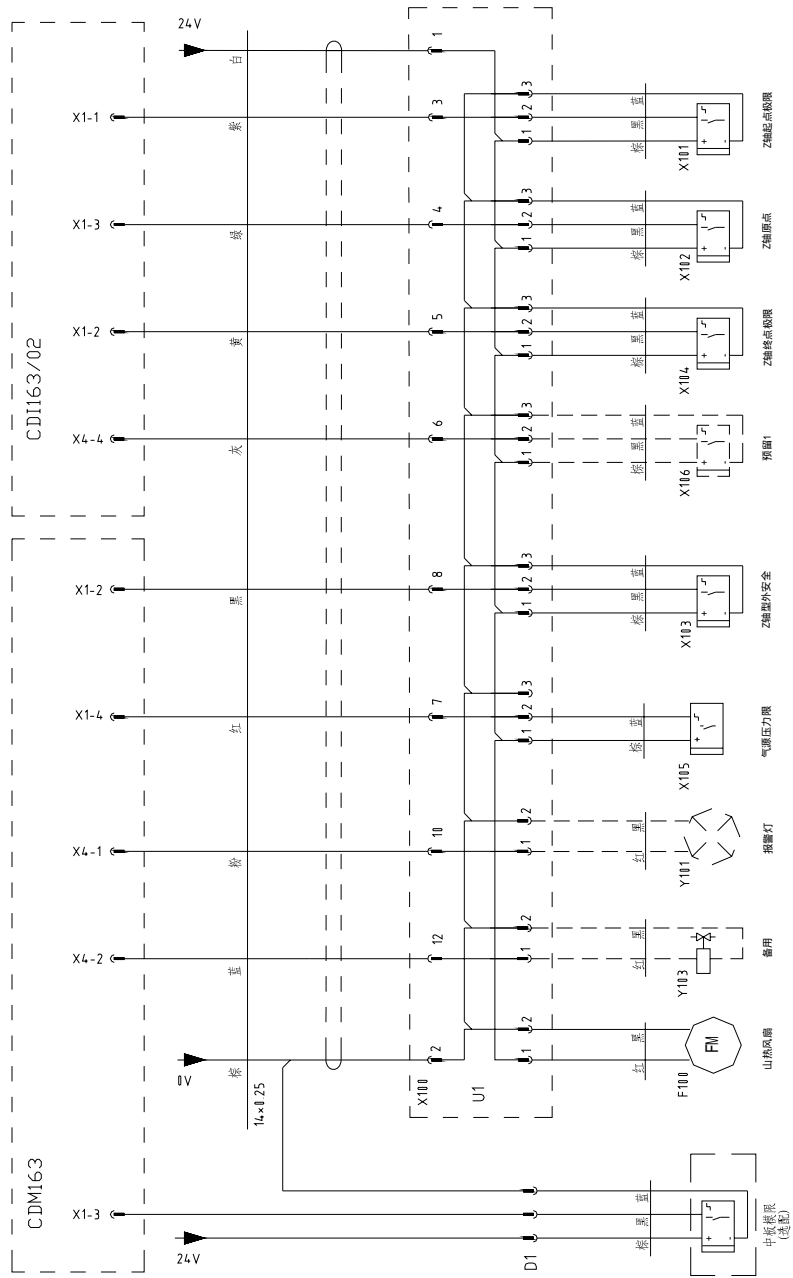


图 11-3

11.1.4 主臂输入输出接线图

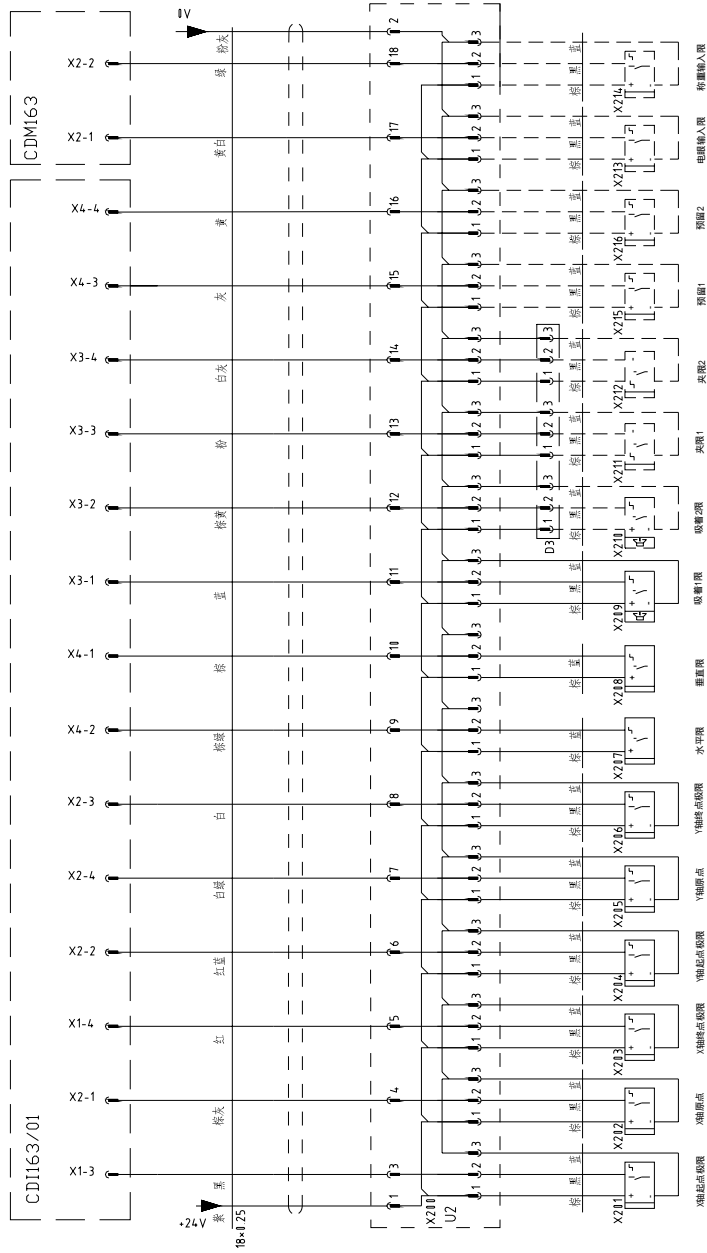


图 11-4

11.1.5 主臂输出信号接线图

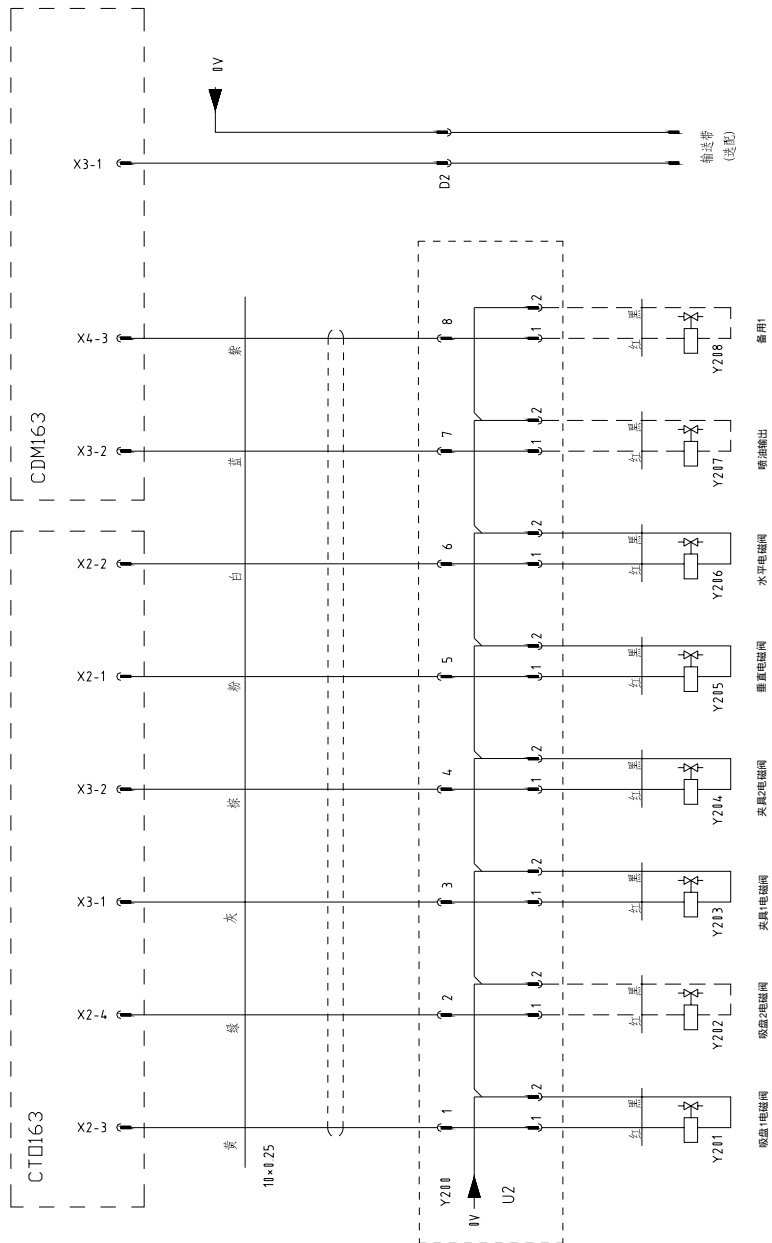


图 11-5

11.1.6 副臂输入信号接线图

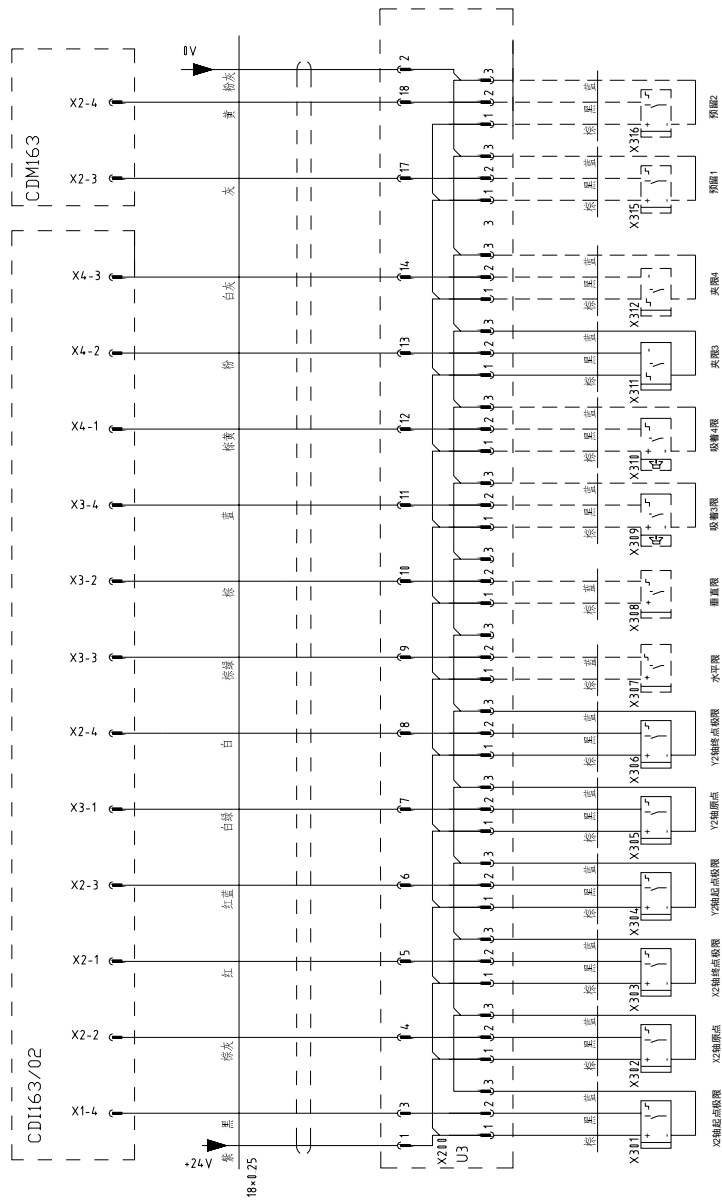


图 11-6

11.1.7 副臂输出信号接线图

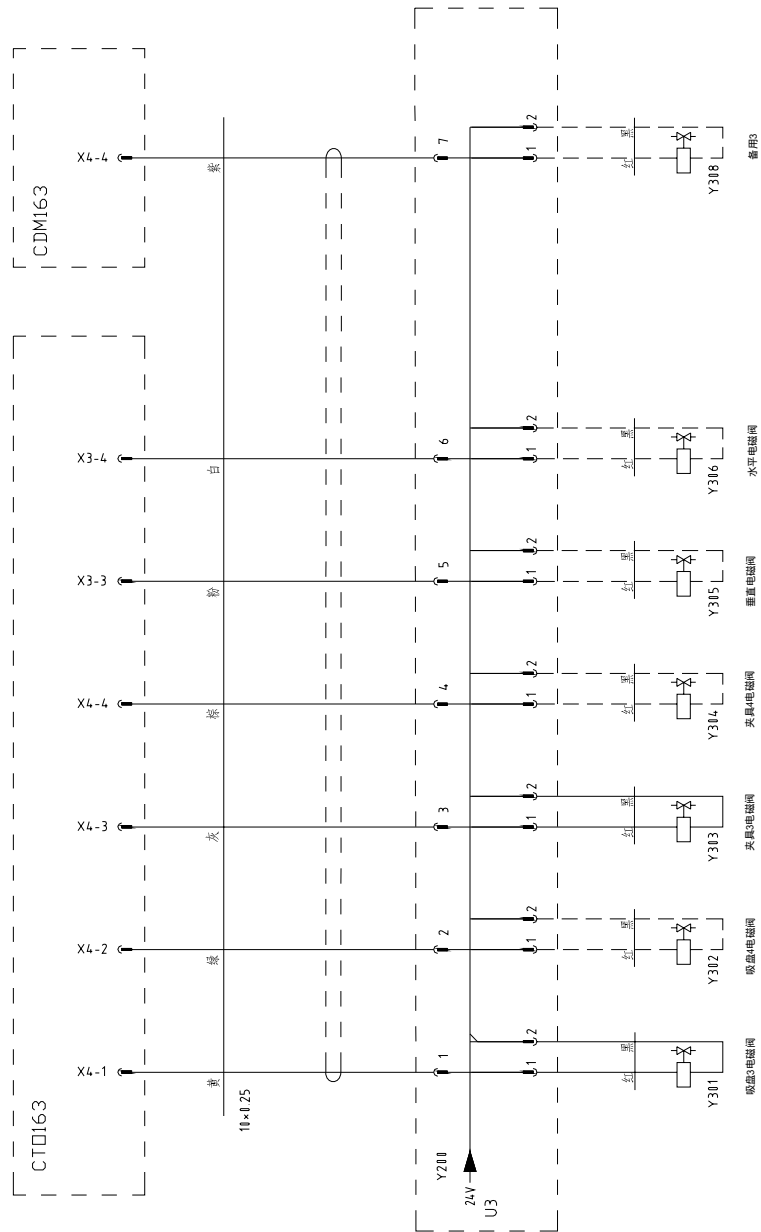


图 11-7

11.1.8 Z轴伺服器 I/O 信号接线图

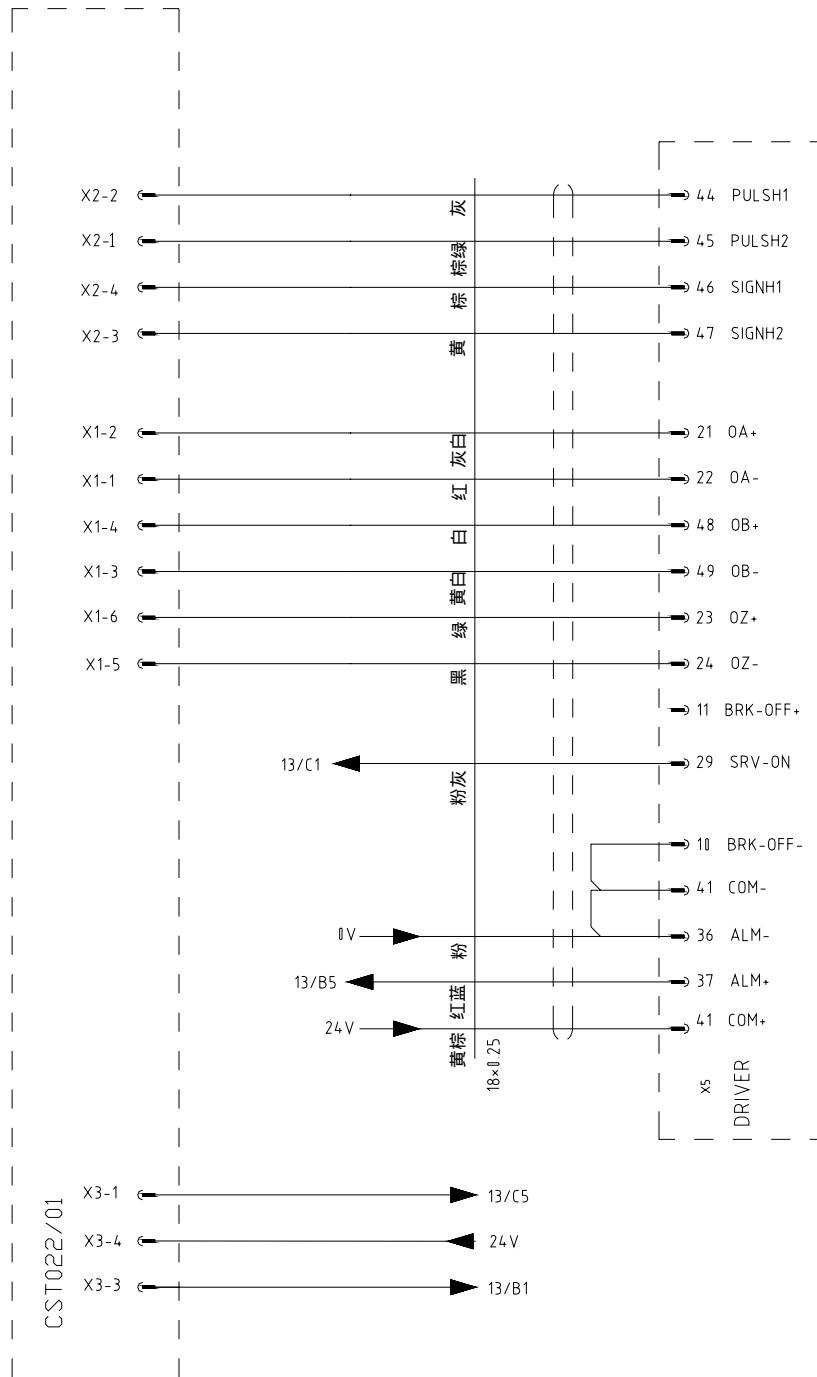


图 11-8

11.1.9 X轴伺服 I/O 信号接线图

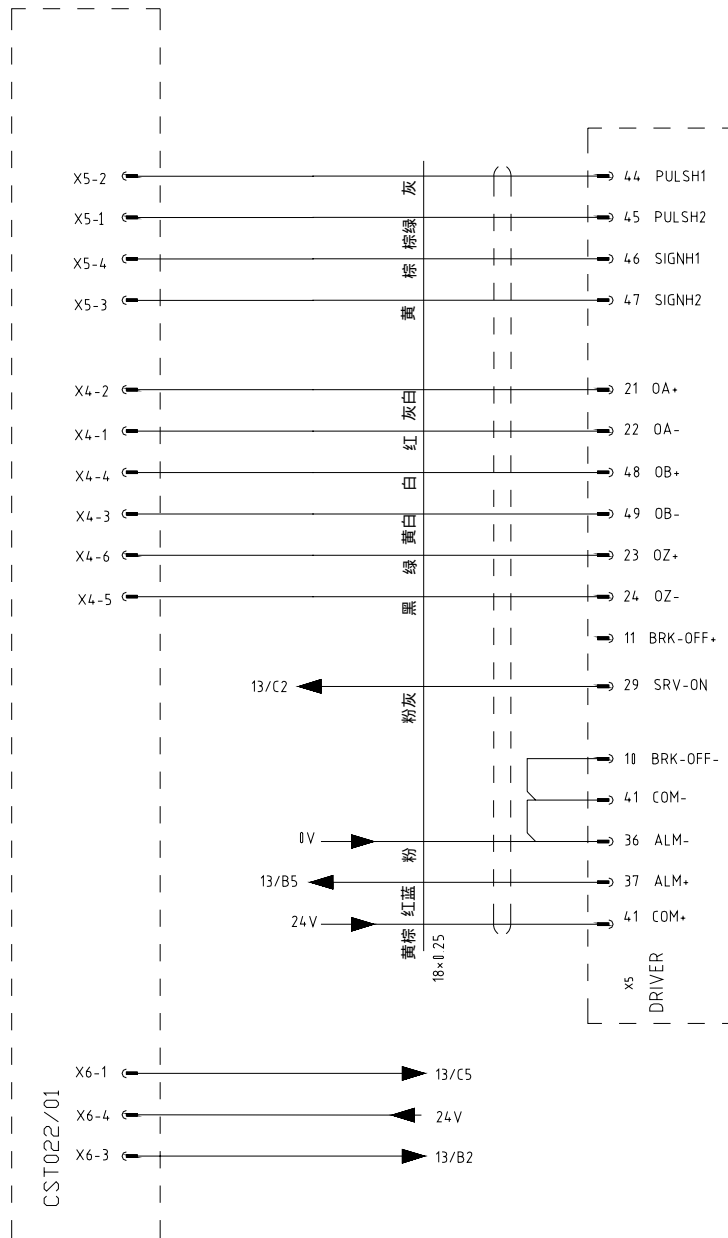


图 11-9

11.1.10 Y轴伺服电机 I/O 信号接线图

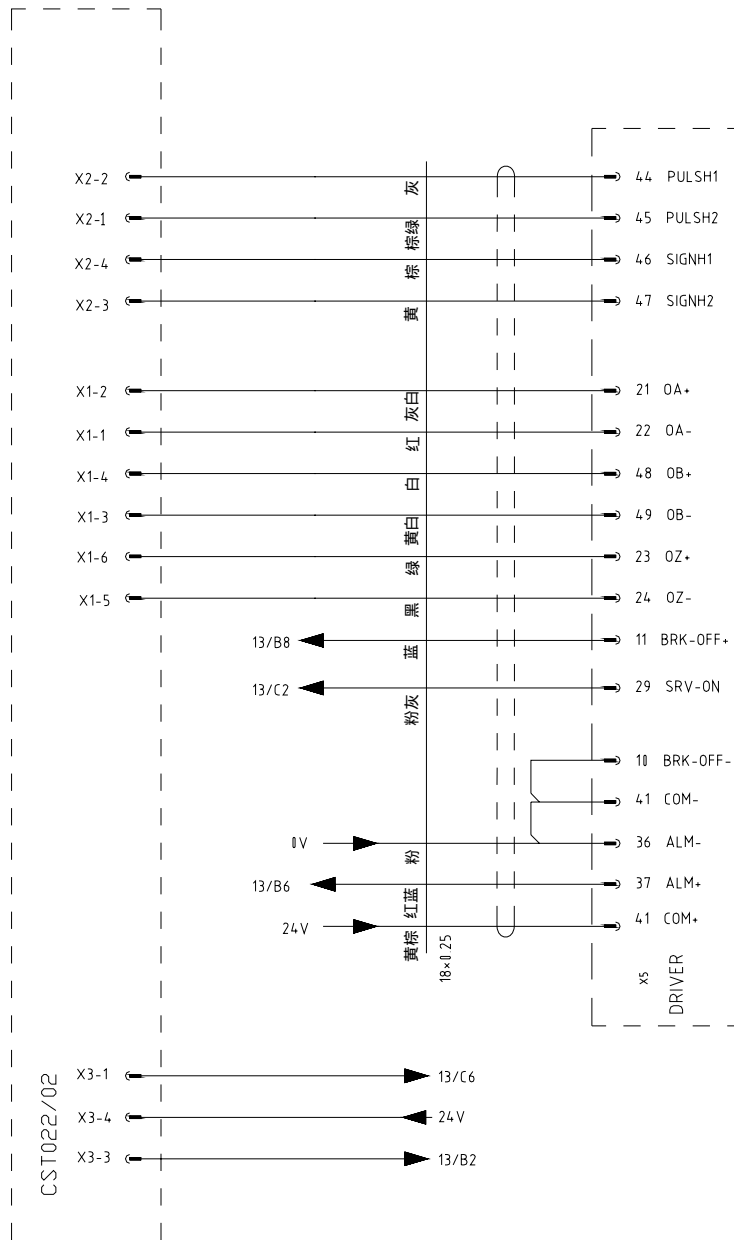


图 11-10

11.1.11 X2 轴伺服器 I/O 信号接线图

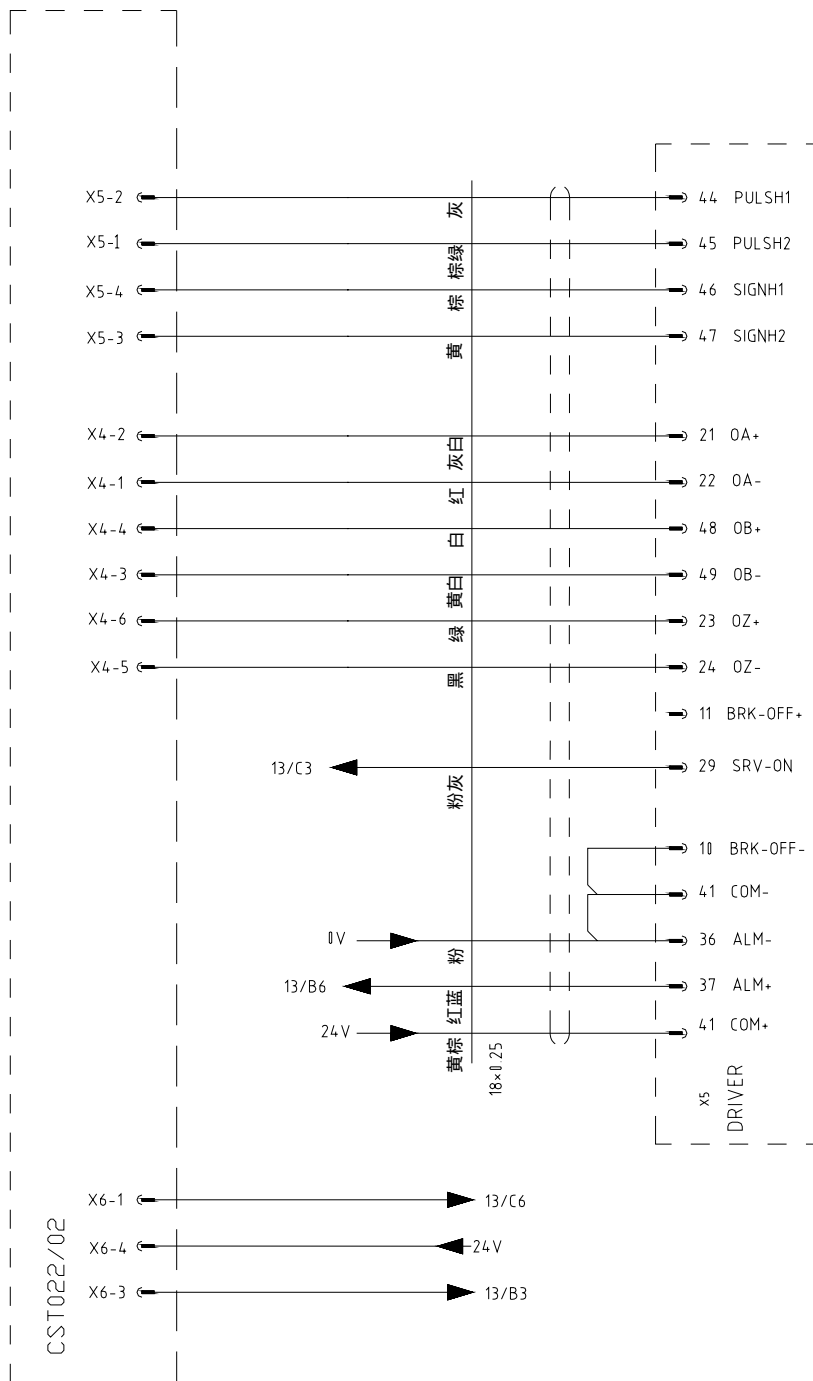


图 11-11

11.1.12 Y2 轴伺服器 I/O 信号接线图

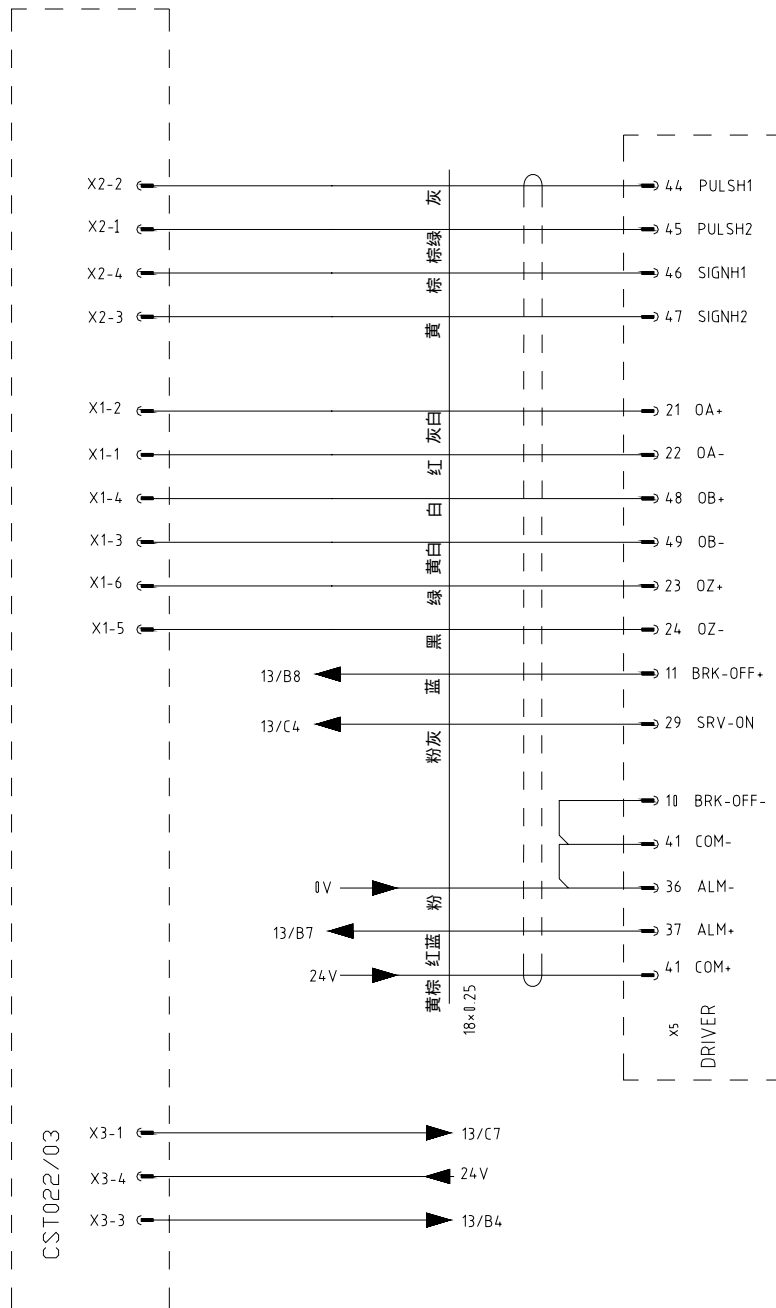


图 11-12

11.1.13 中间继电器接线图

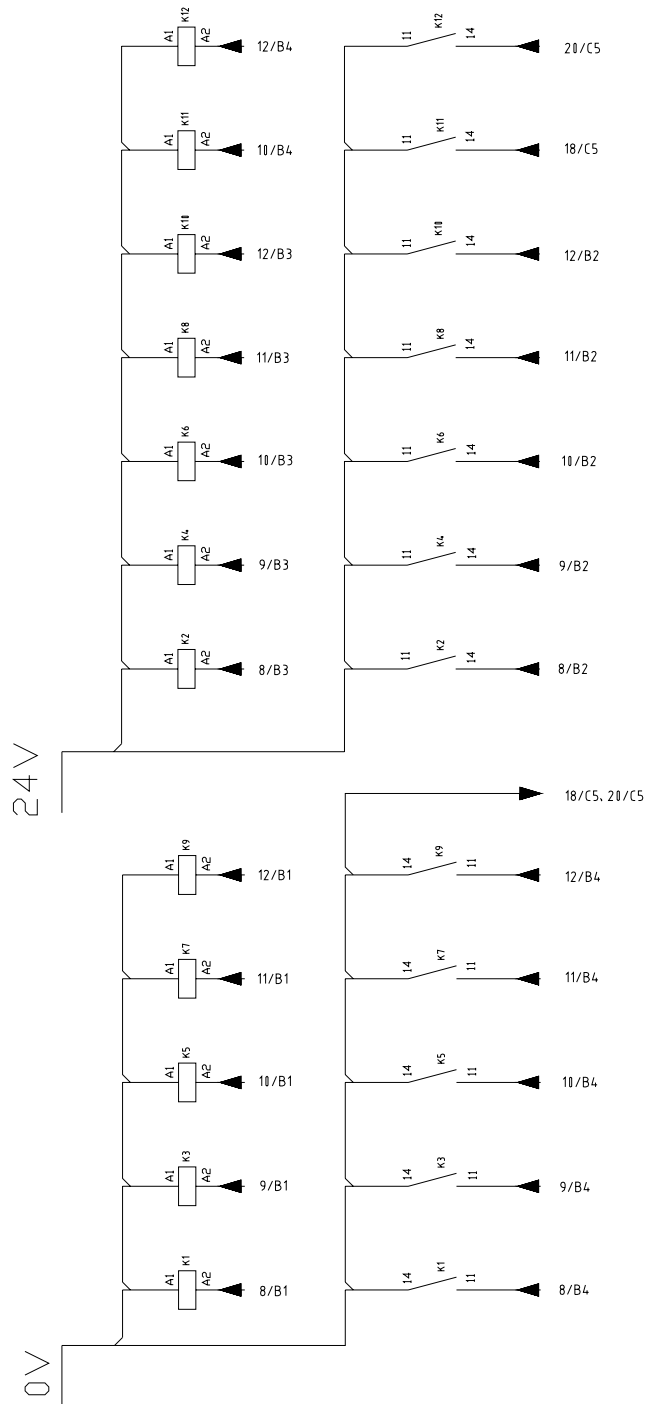


图 11-13

11.1.14 EM67 输入信号接线图

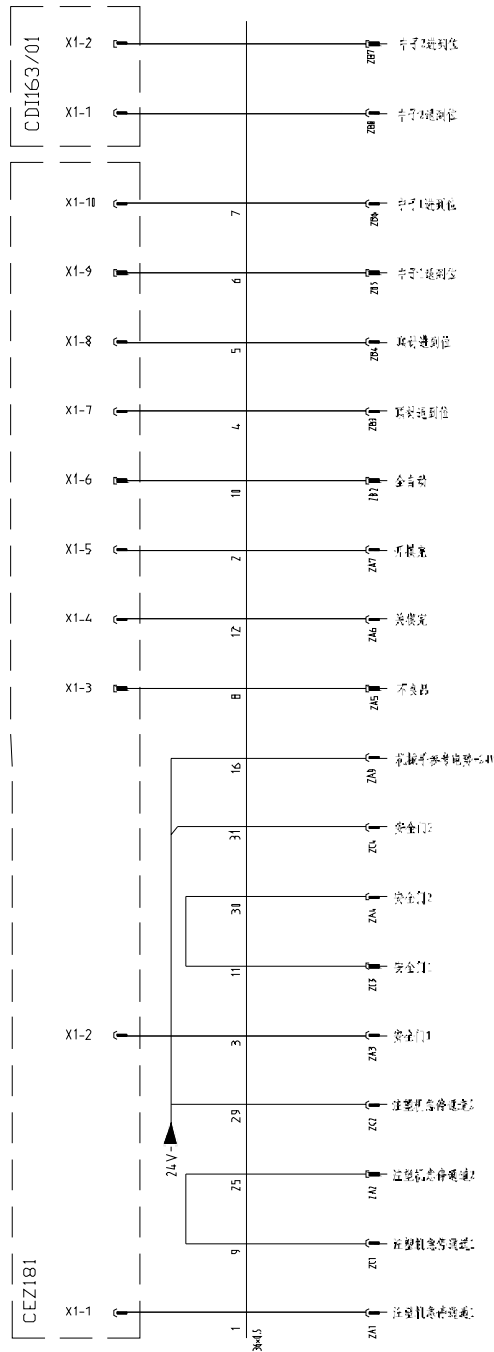


图 11-14

11.1.15 EM67 输出信号接线图

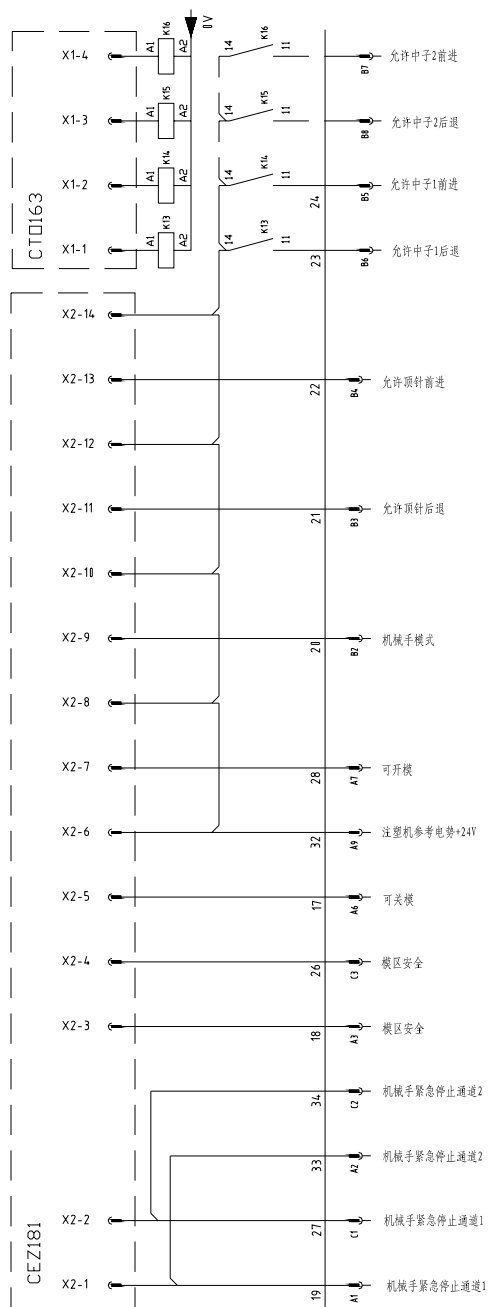
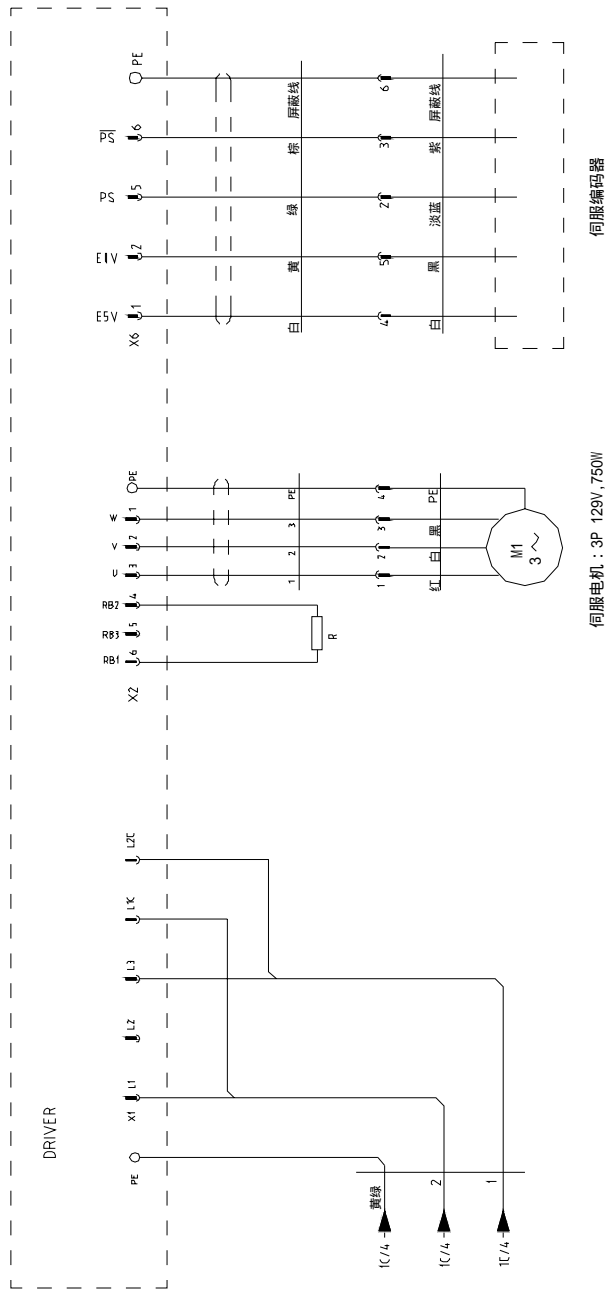


图 11-15

11.1.16 Z轴伺服电机接线图



11-16

11.1.17 X轴伺服电机接线图

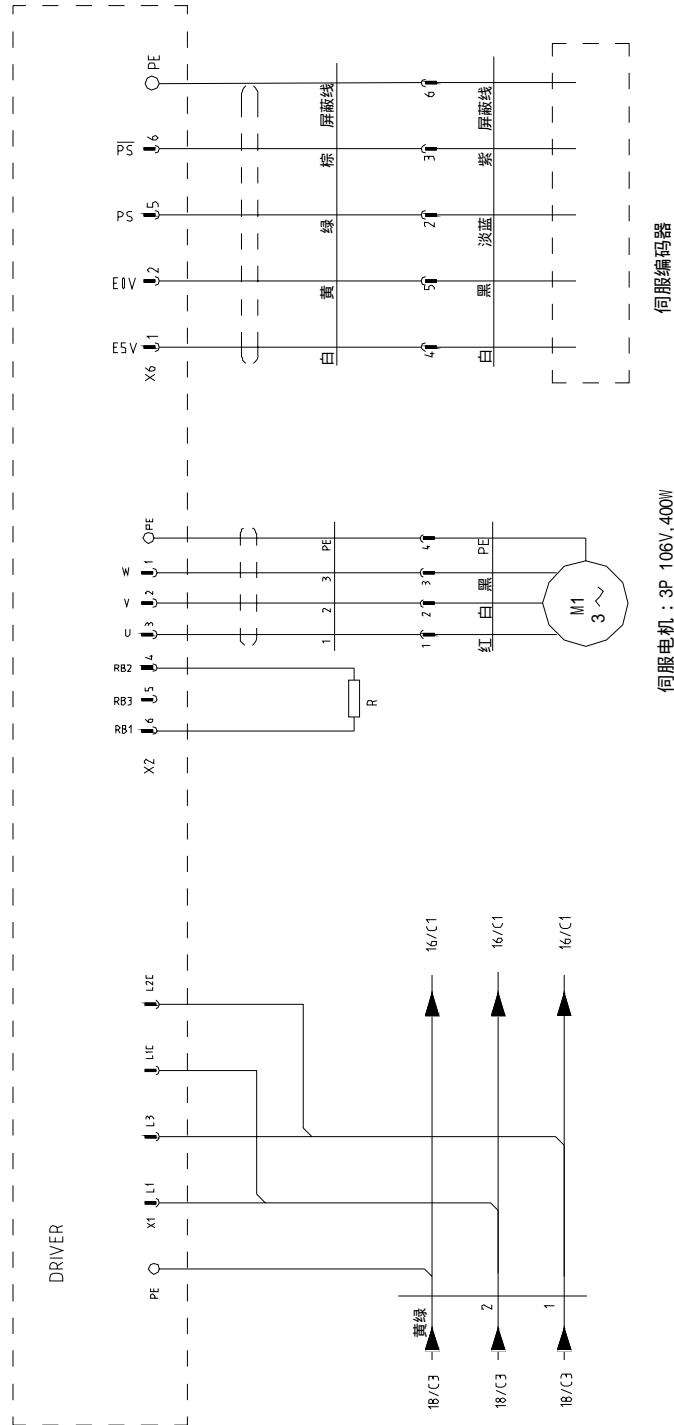
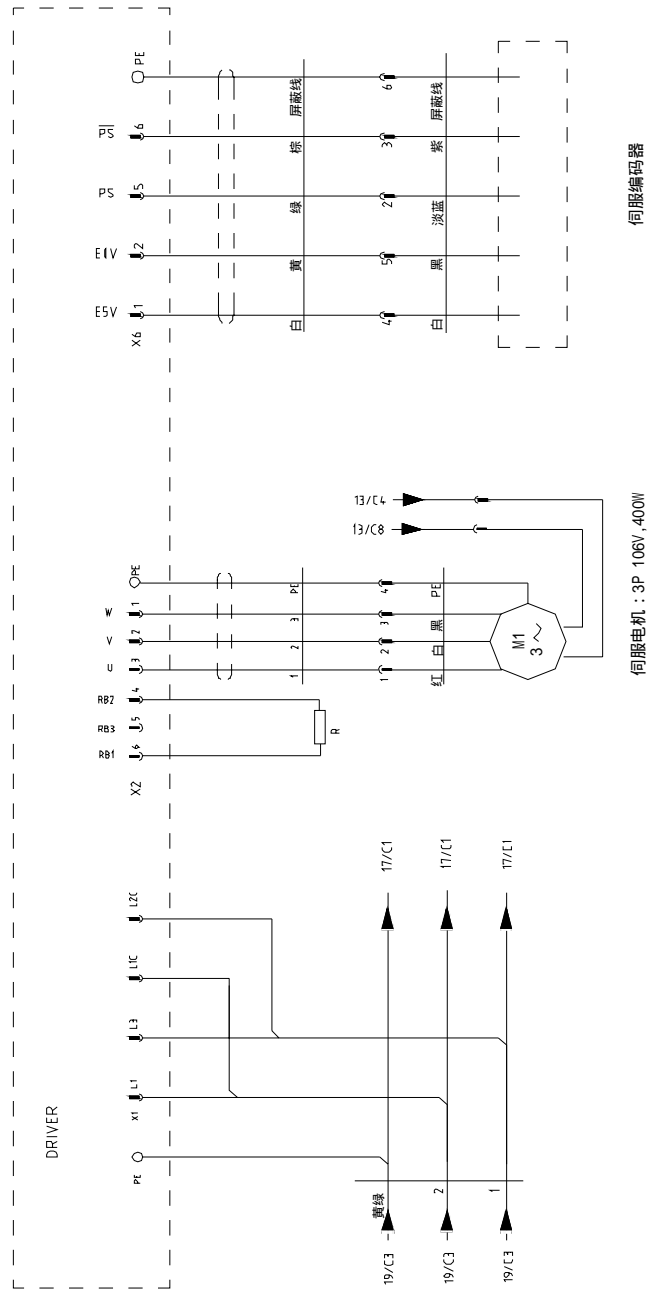


图 11-17

11.1.18 Y轴伺服电机接线图



11-18

11.1.19 X2 轴伺服电机接线图

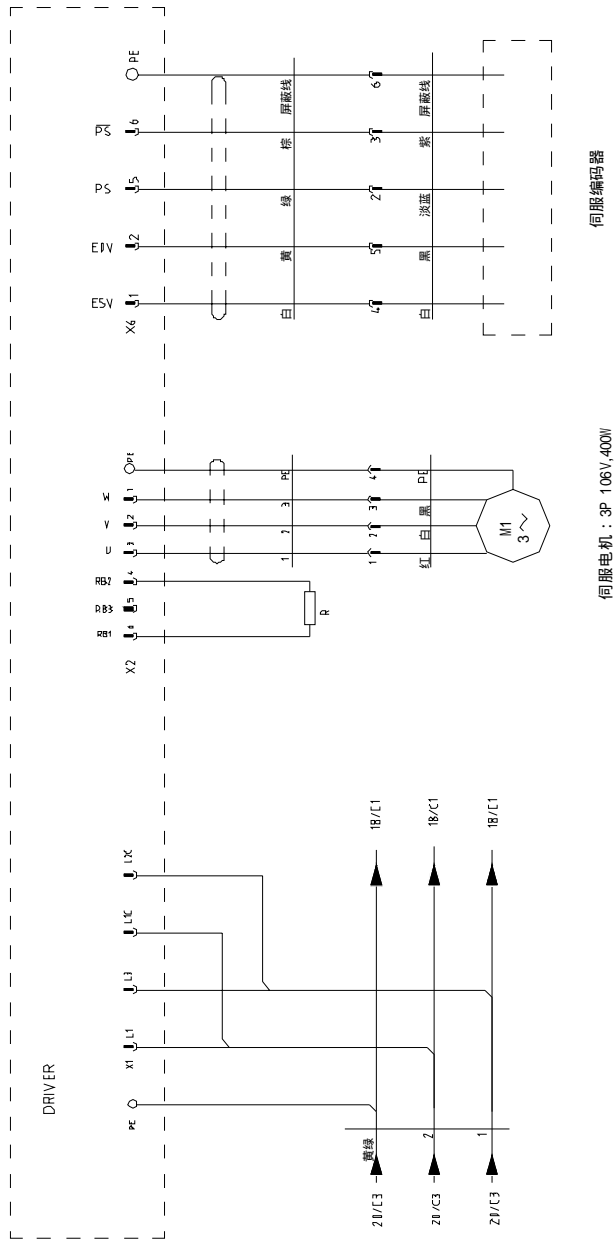


图 11-19

11.1.20 Y2 轴伺服电机接线图

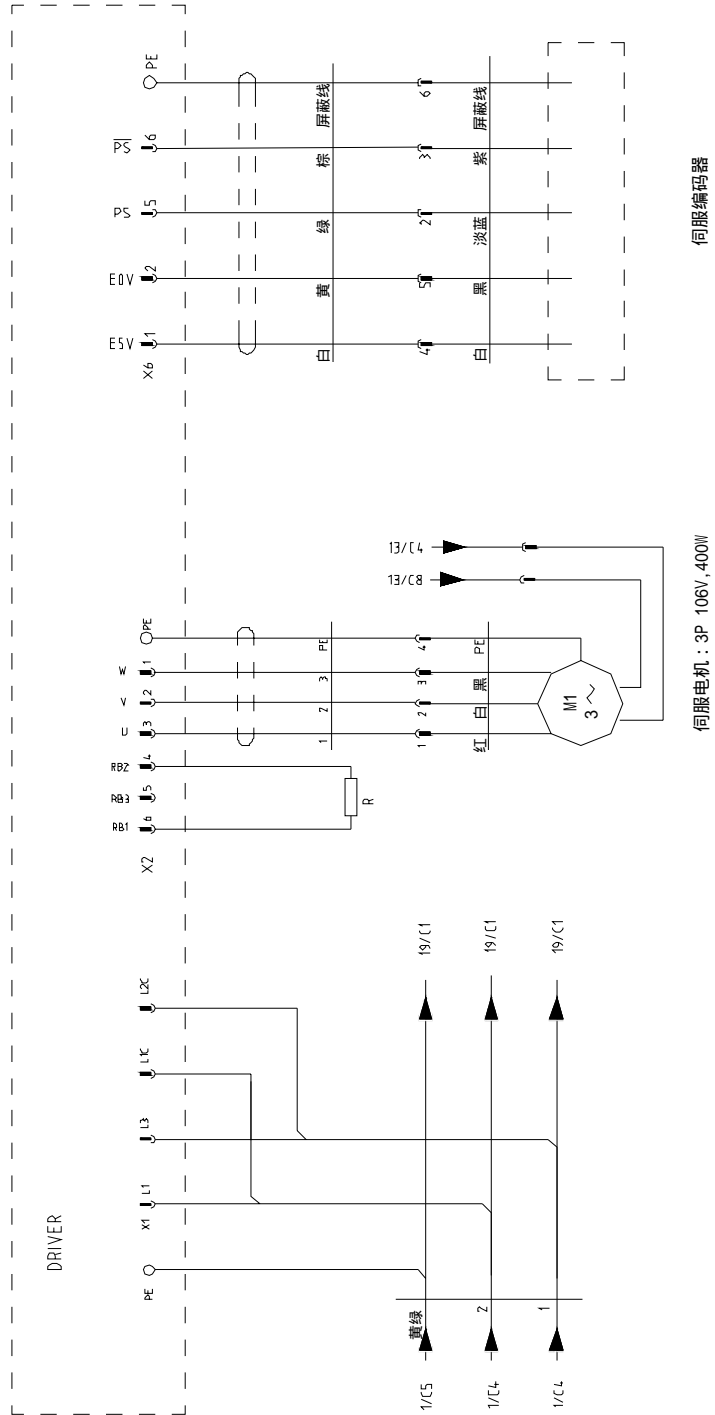
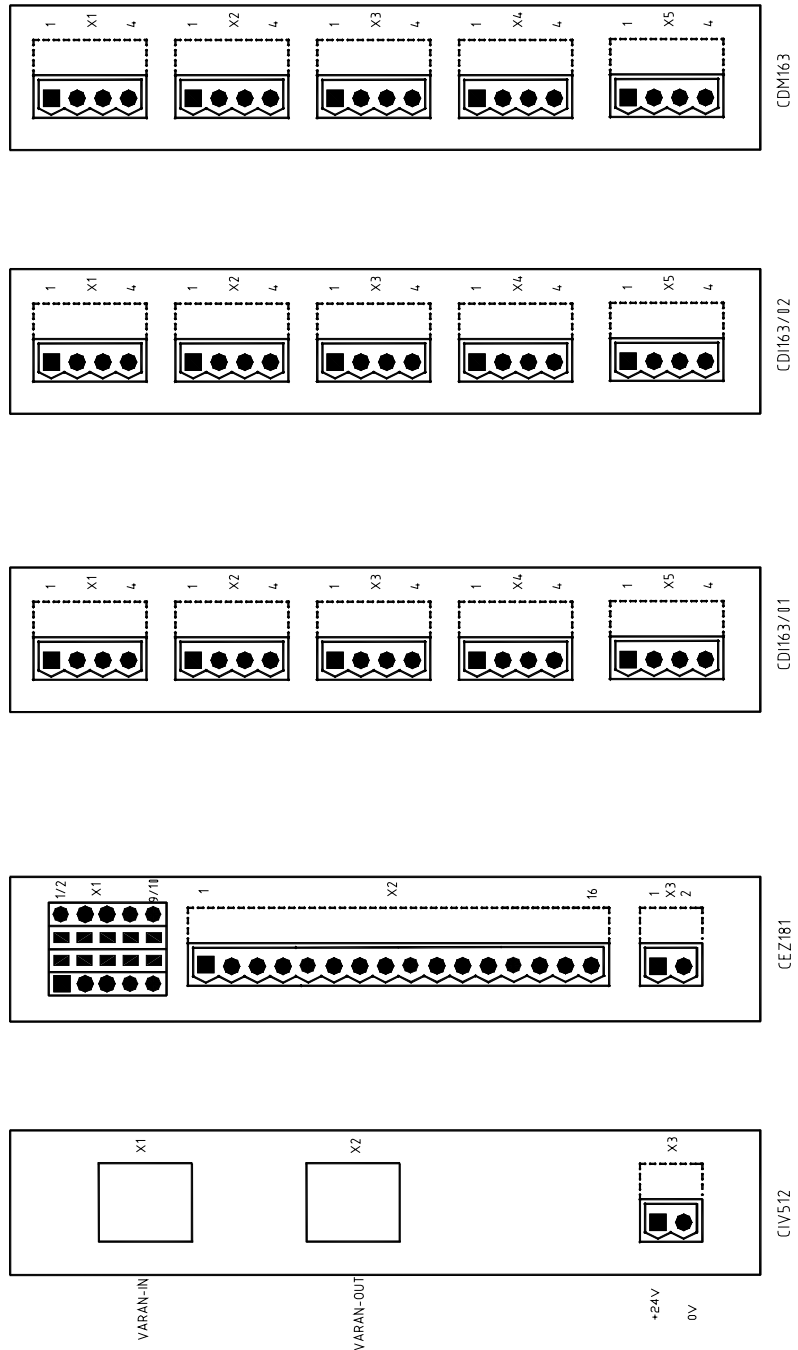


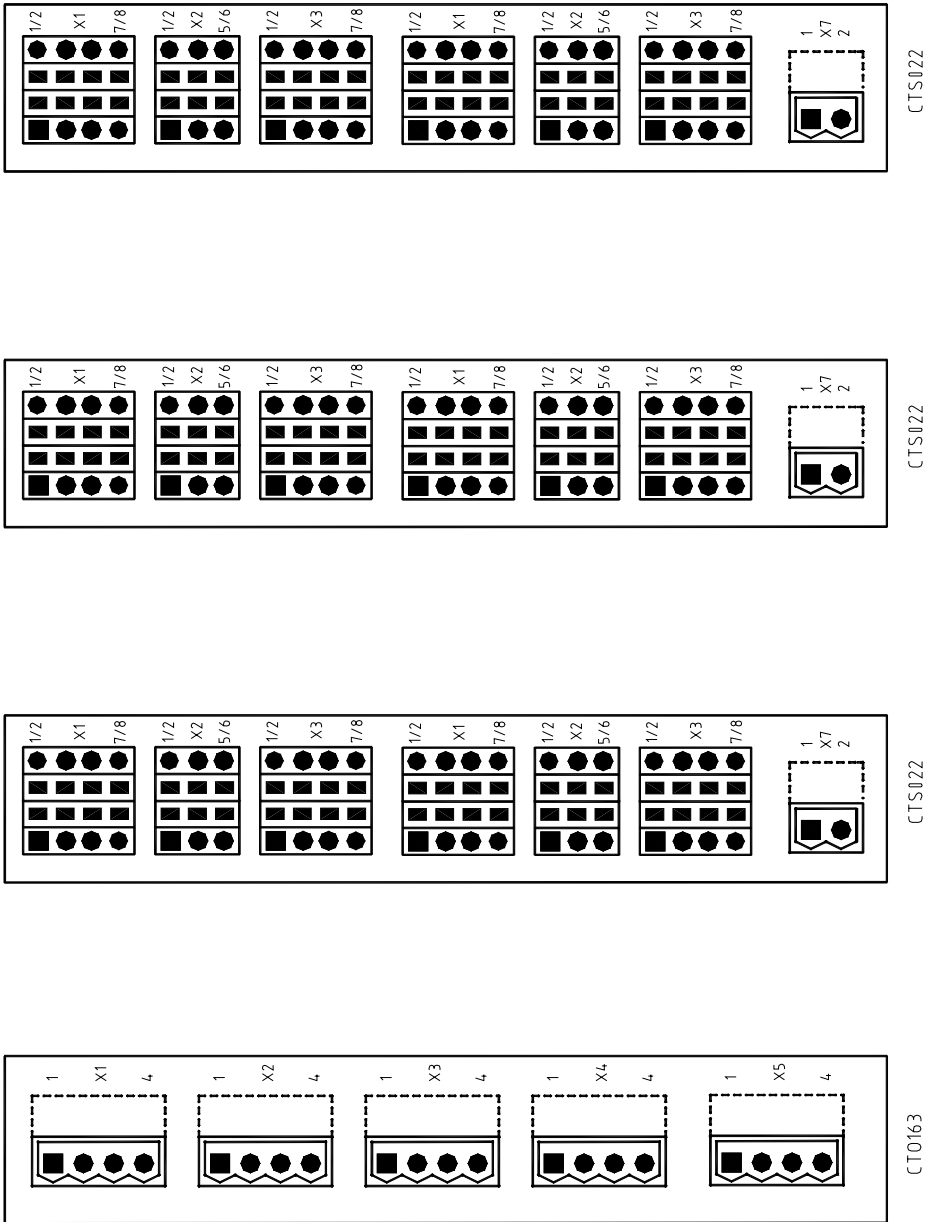
图 11-20

11.1.21 SIGMATEK 模块面板



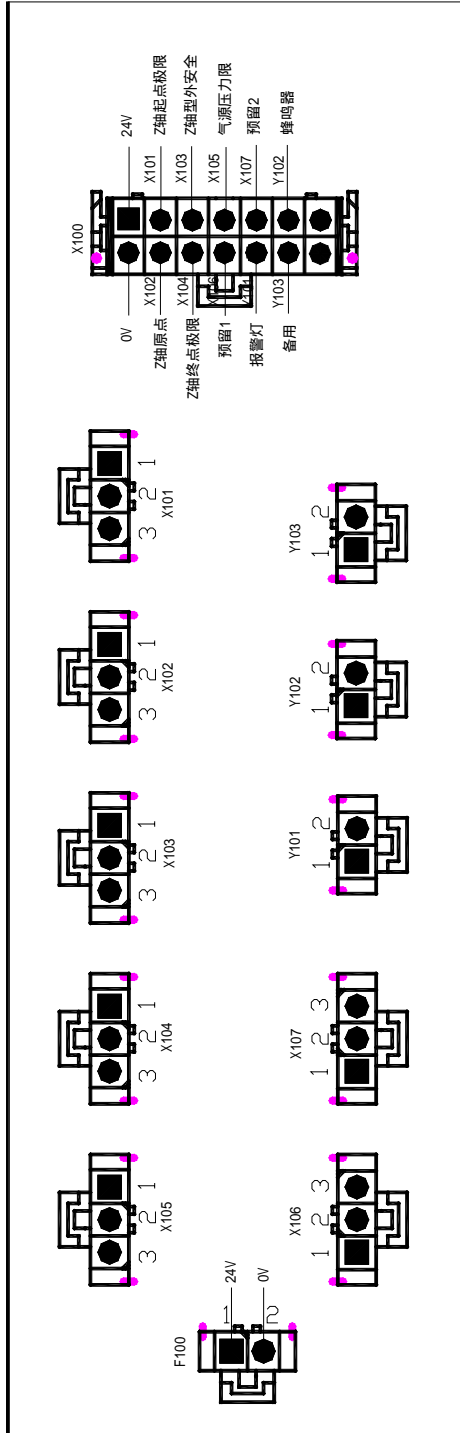
11-21

11.1.22 SIGMATEK 模块面板



11-22

11.1.23 横走板



11-23

11.1.24 主臂板

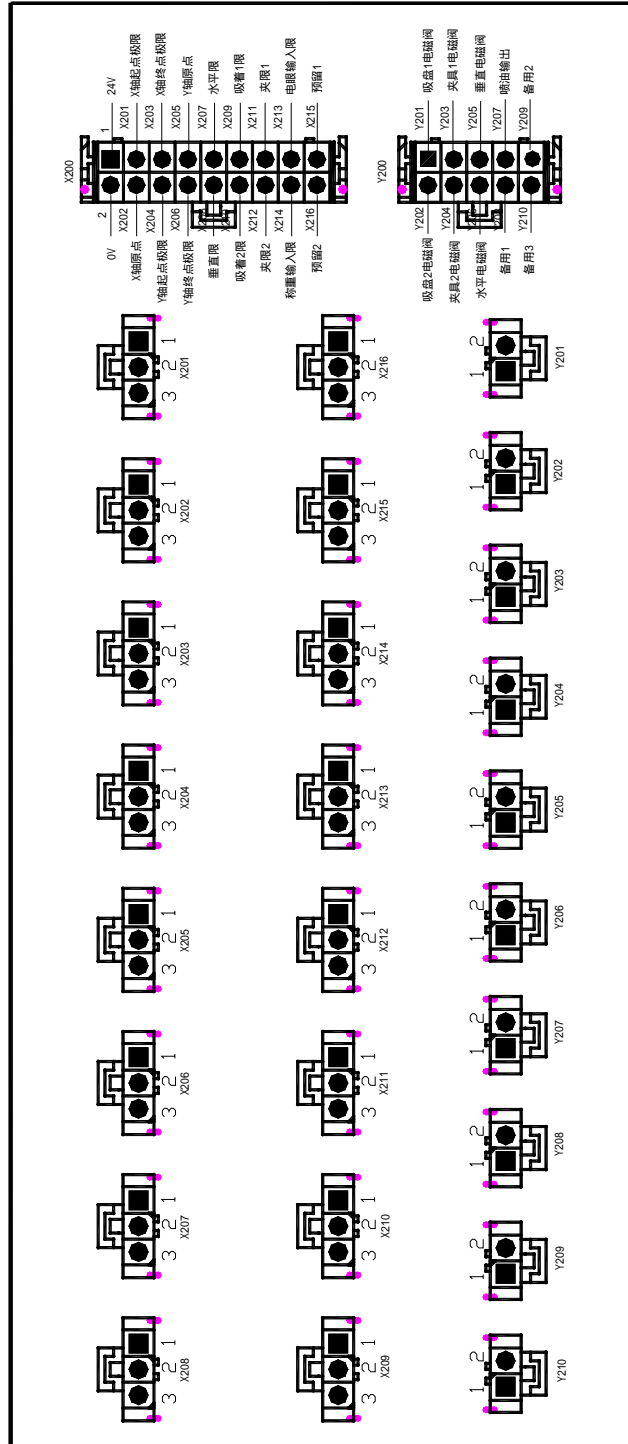
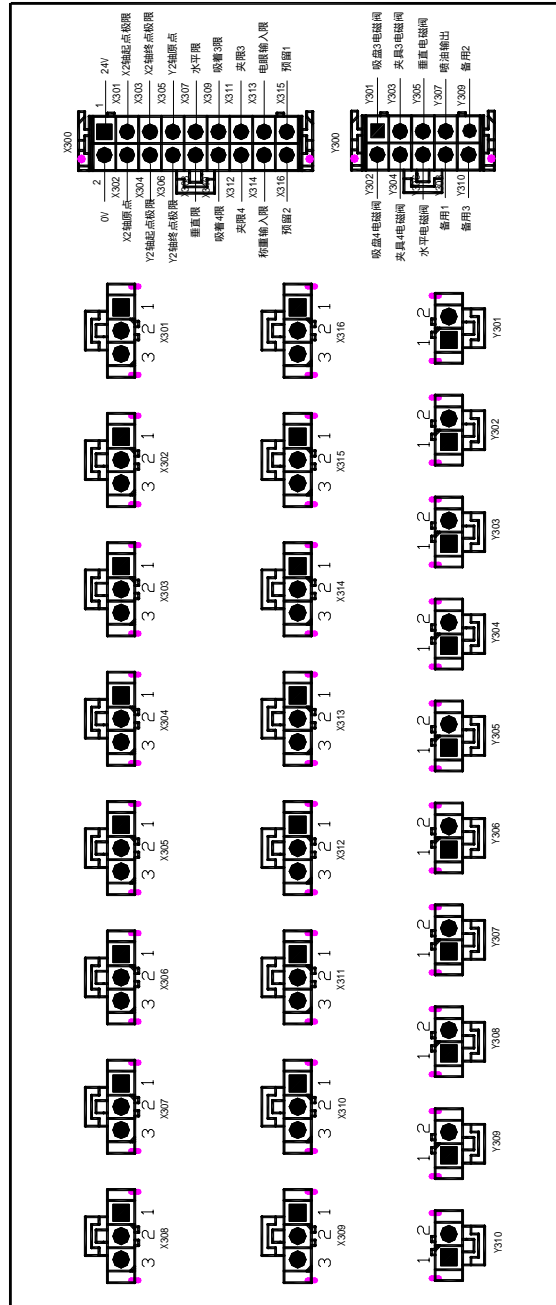


图 11-24

11.1.25 副臂板



11-25