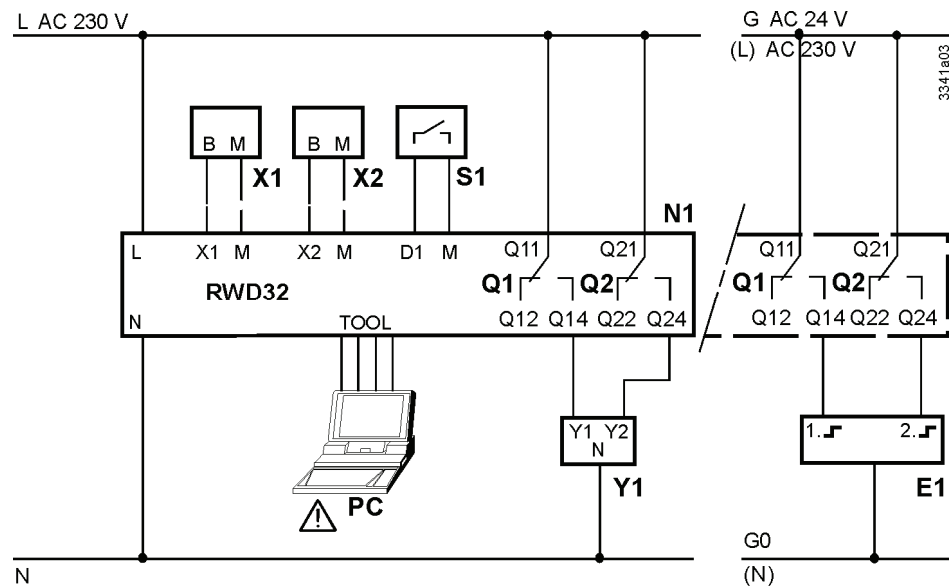
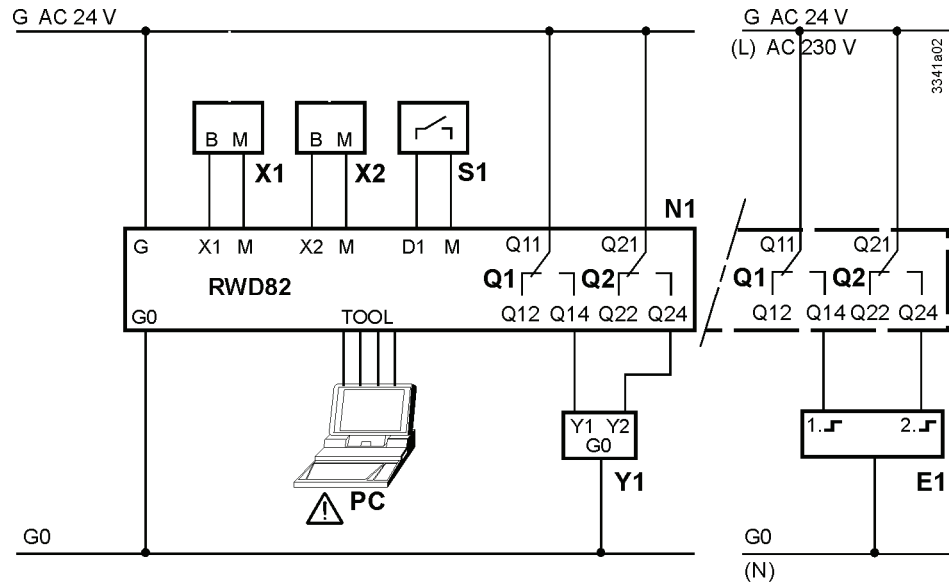


Connection diagram



- E1 Electrical load 2-position control
- N1 RWD32/82 controllers
- PC Personal computer
- Q1/Q2 Potential-free relay contacts for 3-position or 2-position control in 2 steps
- S1 Time clock or switch
- X1 Main input (Termination G appears when X1 is an active sensor)
- X2 Auxiliary input or remote setpoint (Termination G appears when X2 is an active sensor)
- Y1 Actuator with 3-position control AC 24...230 V

Note

Please note that if you use a DESKTOP computer, the TOOL signal ground is galvanically connected to G0 inside the controller. If the signal line of the computer is grounded to Earth, the G0 line after TOOL connection will be earthed as well.

This will change from SELV to a PELV.