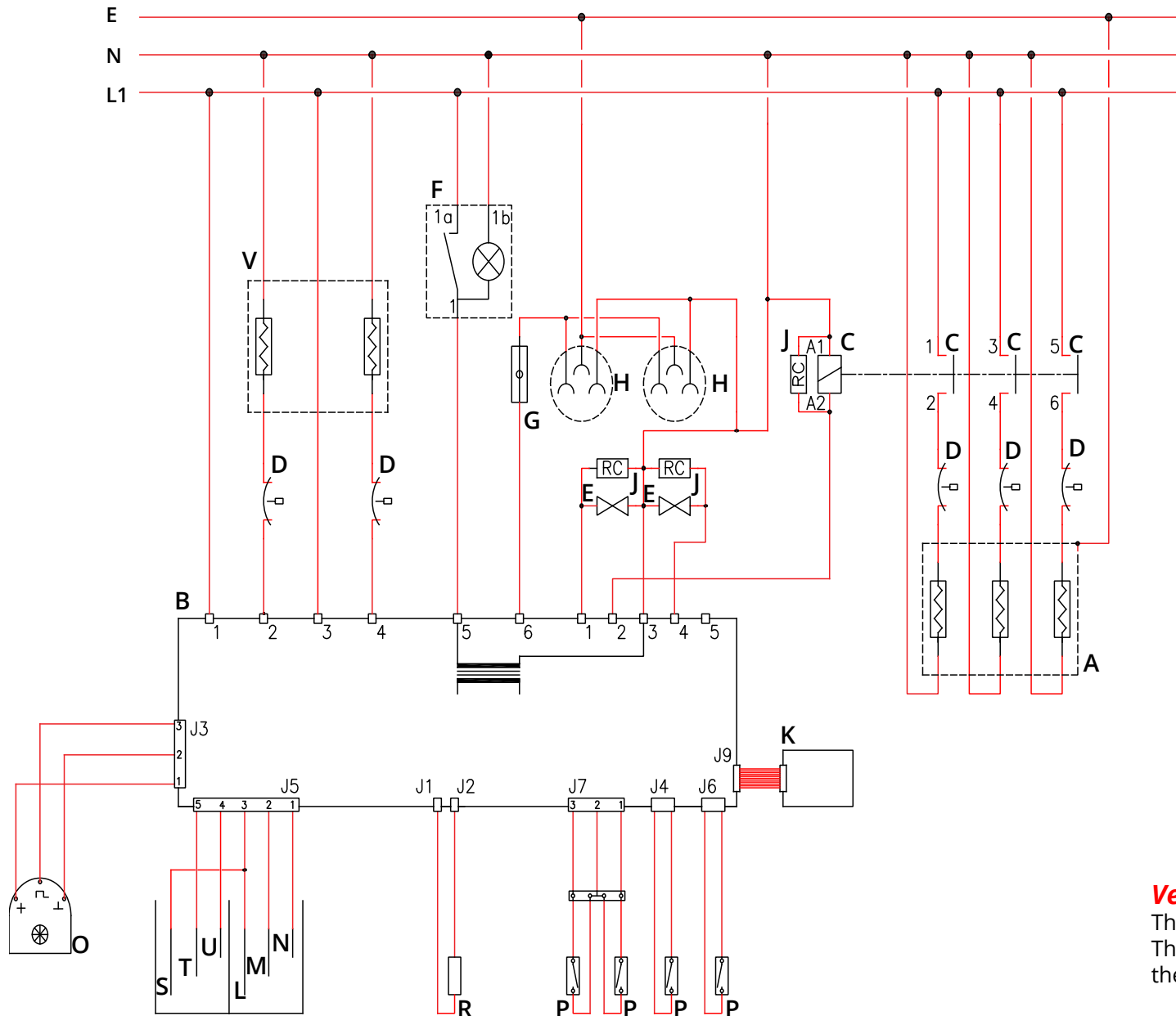


B 5HW and B 10HW (230V)

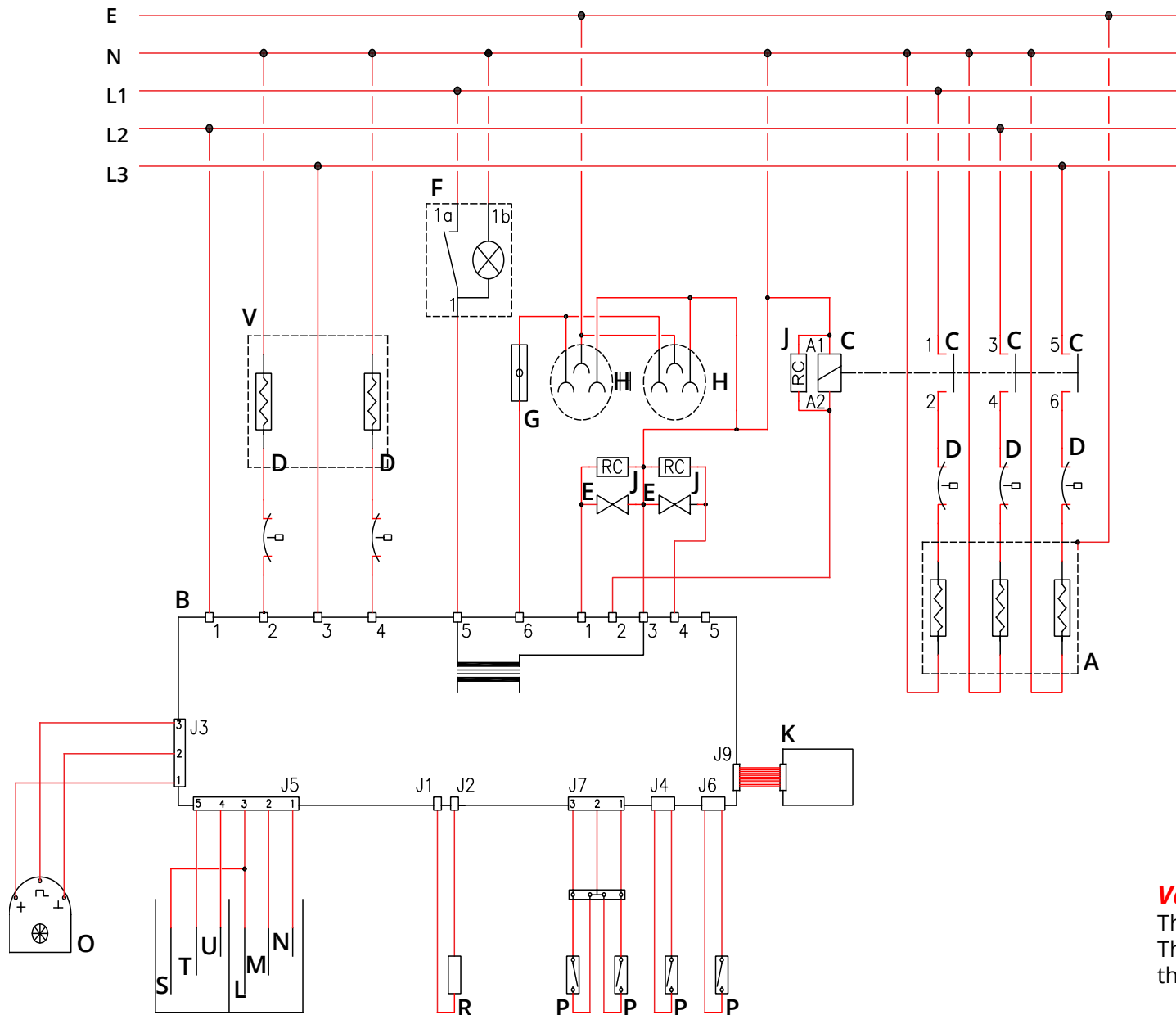


- A. Boiler
- B. Mainboard
- C. Relay
- D. Temperature safety switch
- E. Magnetic valve
- F. Main switch
- G. Fuse
- H. Socket
- J. RC combination
- K. Keyboard (incl. Flat-cable)
- L. Electrode
- M. Electrode
- N. Electrode
- O. Flow meter
- P. Magnetic switch
- R. Temperature sensor (NTC)
- S. Electrode
- T. Electrode
- U. Electrode
- V. Heating element (water tank)

Version remark:

This wiring diagram only applies only to version 2.0. The version can be determined from the 9th digit of the 8 number on the nameplate (8.xxx.xxx.x2xxx).

B 5HW and B 10HW (400V3N)



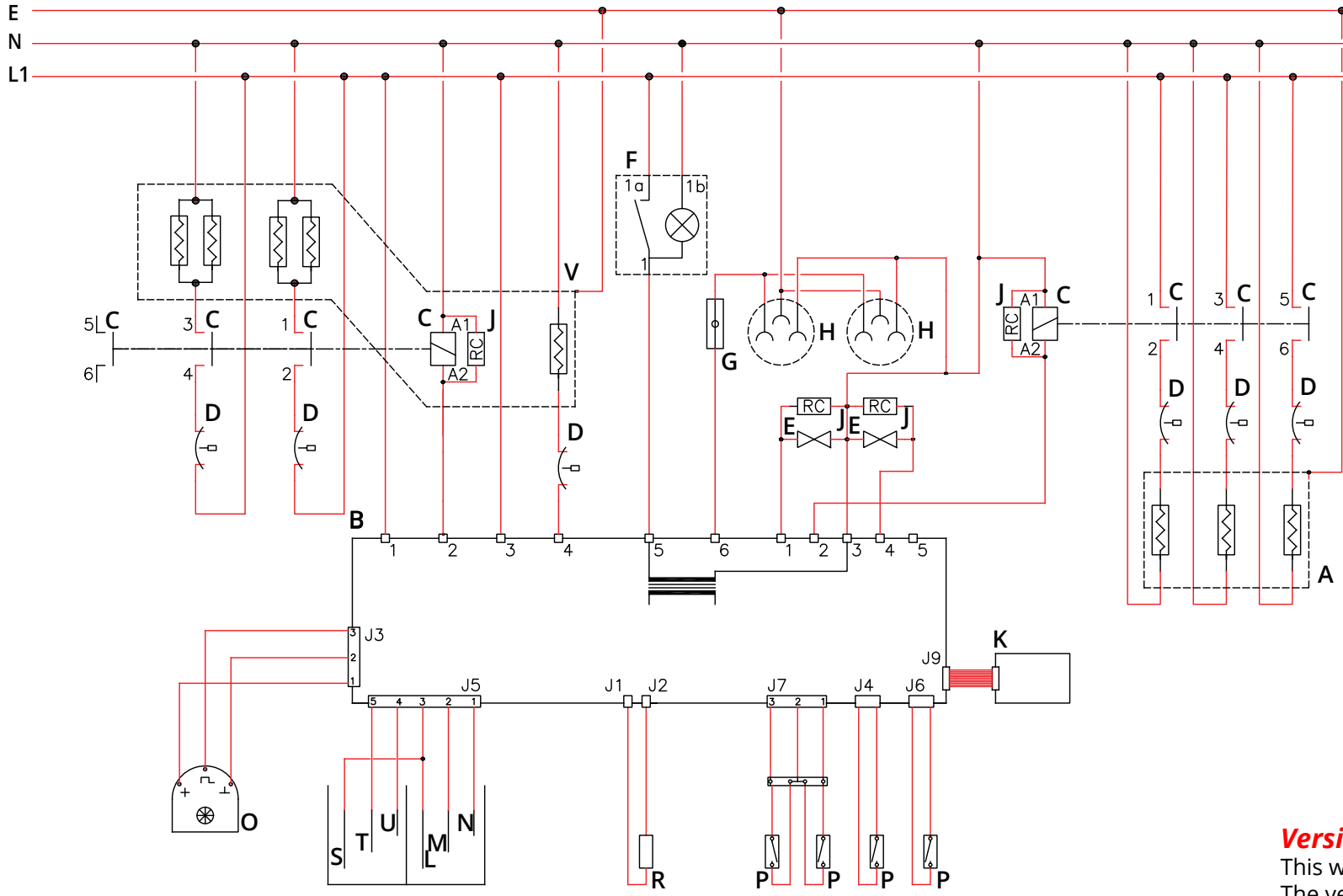
- A. Boiler
- B. Mainboard
- C. Relay
- D. Temperature safety switch
- E. Magnetic valve
- F. Main switch
- G. Fuse
- H. Socket
- J. RC combination
- K. Keyboard (incl. Flat-cable)
- L. Electrode
- M. Electrode
- N. Electrode
- O. Flow meter
- P. Magnetic switch
- R. Temperature sensor (NTC)
- S. Electrode
- T. Electrode
- U. Electrode
- V. Heating element (water tank)

Version remark:

This wiring diagram only applies only to version 2.0.
The version can be determined from the 9th digit of
the 8 number on the nameplate (8.xxx.xxx.x2xxx).

B 5HW-5 and B 10HW-5 (230V)

- A. Boiler
- B. Mainboard
- C. Relay
- D. Temperature safety switch
- E. Magnetic valve
- F. Main switch
- G. Fuse
- H. Socket
- J. RC combination
- K. Keyboard (incl. Flat-cable)
- L. Electrode
- M. Electrode
- N. Electrode
- O. Flow meter
- P. Magnetic switch
- R. Temperature sensor (NTC)
- S. Electrode
- T. Electrode
- U. Electrode
- V. Heating element (water tank)

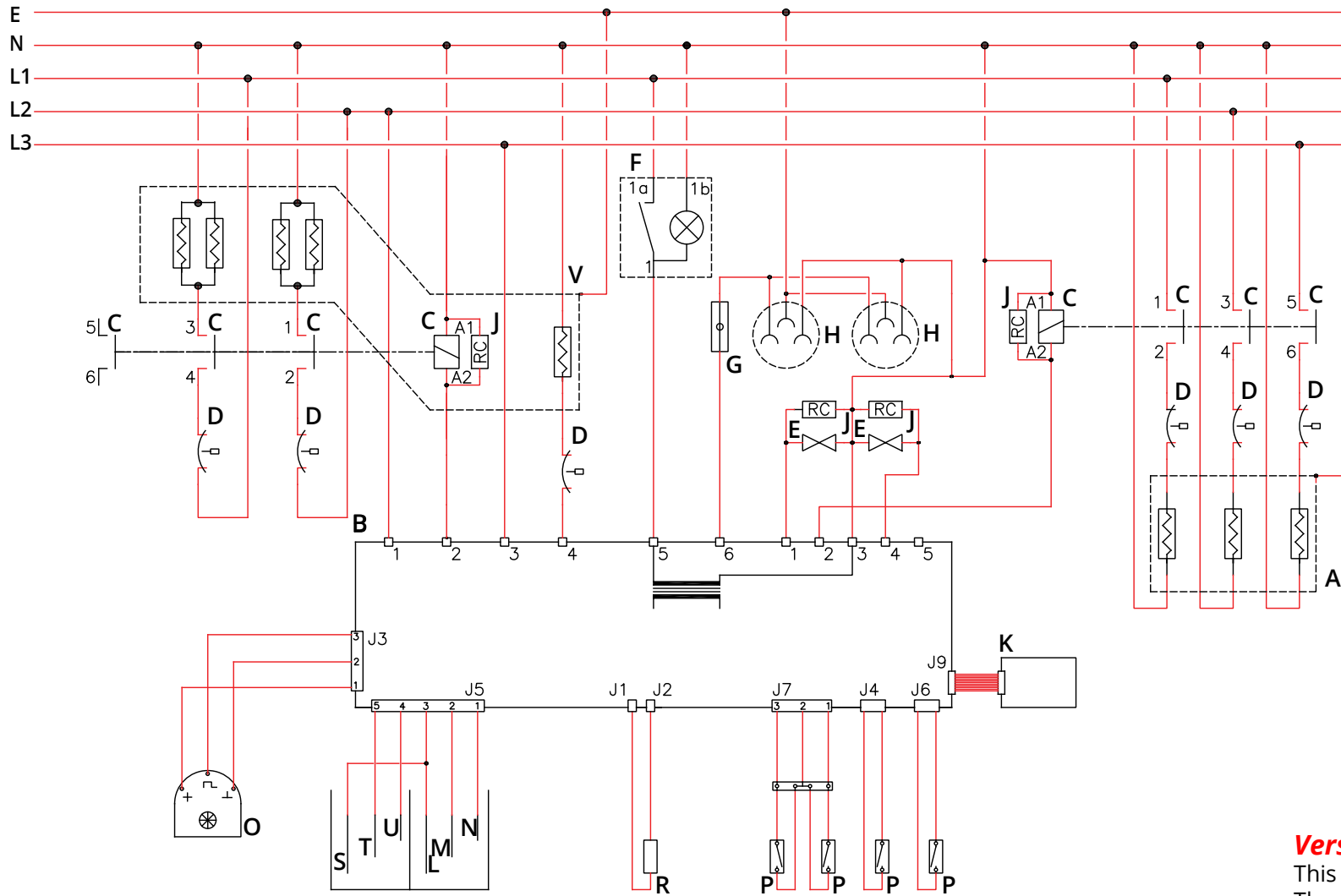


Version remark:

This wiring diagram only applies only to version 2.0.
The version can be determined from the 9th digit of
the 8 number on the nameplate (8.xxx.xxx.x2xxx).

B 5HW-5 and B 10HW-5 (400V3N)

- A. Boiler
- B. Mainboard
- C. Relay
- D. Temperature safety switch
- E. Magnetic valve
- F. Main switch
- G. Fuse
- H. Socket
- J. RC combination
- K. Keyboard (incl. Flat-cable)
- L. Electrode
- M. Electrode
- N. Electrode
- O. Flow meter
- P. Magnetic switch
- R. Temperature sensor (NTC)
- S. Electrode
- T. Electrode
- U. Electrode
- V. Heating element (water tank)



Version remark:

This wiring diagram only applies only to version 2.0.
The version can be determined from the 9th digit of
the 8 number on the nameplate (8.xxx.xxx.x2xxx).