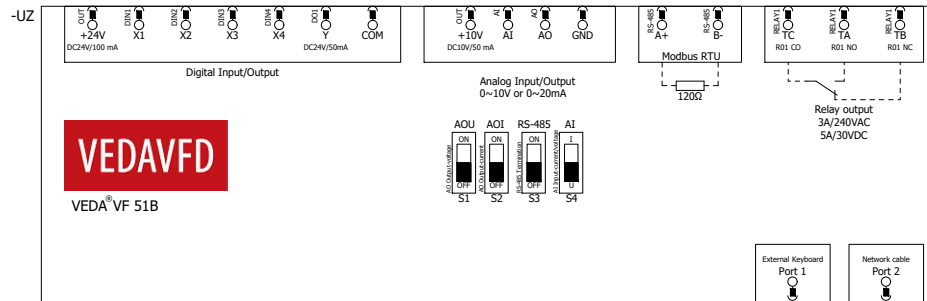
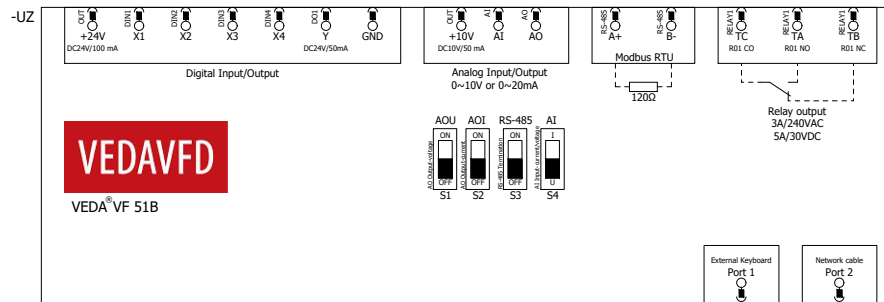


The diagram shows the electrical connections for the VEDA VF 51B. It includes three main sections:

- Input:** A terminal block with four terminals labeled STOP, RUN, STOP, and T. Each terminal has a corresponding screw terminal on the right.
- Motor:** A terminal block with four terminals labeled U, V, W, and 0. Each terminal has a corresponding screw terminal on the right.
- Brake resistor:** A terminal block with four terminals labeled External ground, +, External ground, and 0B. Each terminal has a corresponding screw terminal on the right.

Wiring connections are indicated by lines:

- STOP to STOP
- RUN to RUN
- STOP to STOP
- T to T
- U to U
- V to V
- W to W
- 0 to 0
- External ground to External ground
- 0B to 0B

[illegible]

Формат А3