

Схема кабельных связей

The diagram shows a control system for a magnetic starter. It consists of the following components and connections:

- Пускатель магнитный** (Magnetic starter) - the main actuator.
- 1** - a connection point between the magnetic starter and the control unit.
- Ящик управления ЯЭ 1435** (Control cabinet for roller 1435) - the central control unit.
- 2** - a connection point between the control cabinet and the $t = +5^{\circ}\text{C}$ temperature sensor.
- 3** - a connection point between the control cabinet and the $t = +15^{\circ}\text{C}$ temperature sensor.
- Датчик температуры $t = +5^{\circ}\text{C}$** (Temperature sensor $t = +5^{\circ}\text{C}$) - provides input to the control cabinet.
- Датчик температуры $t = +15^{\circ}\text{C}$** (Temperature sensor $t = +15^{\circ}\text{C}$) - provides input to the control cabinet.

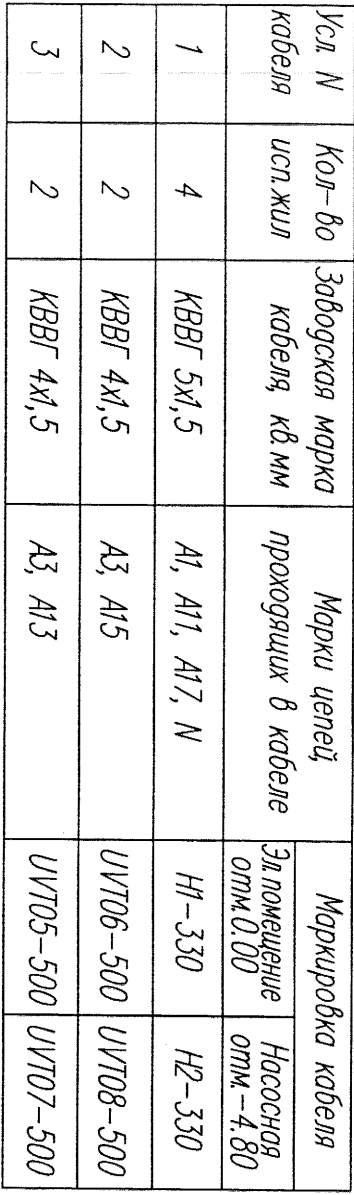


Таблица к схеме кабельных связей

1. Снять перемычку между клеммами Х22-Х23.
2. Установить перемычку между клеммами Х23-Х15.

[illegible]