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Artigiano 2.0 - Alessio Romanelli · 5:55

The diagram illustrates the electrical connections for a stepper motor system. A 24V 15A power supply is connected to the TB 6560 V2.0 driver board. The driver board is connected to a stepper motor. An Arduino Uno is connected to the driver board via its digital pins. A +9V battery is also connected to the system. The connections are as follows:

- Power Supply (24V 15A) is connected to the driver board's power pins.
- Stepper Motor is connected to the driver board's motor pins.
- Arduino Uno is connected to the driver board's control pins (STEP, DIR, GND).
- +9V battery is connected to the driver board's logic pins.

STEPPER MOTOR AND ARDUINO EASY DRIVING WITH TB 6560 V2.0 DRIVER

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How to move a stepper motor in a very simple way, with Arduino and a single-axis tb-6560 driver board., file... Mehr ▾

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