

Product Title

Q1 2023

Stepper driver motor with flying wires Part Number 551-02933-jvt

Details

A New improvement to the reliability of the Mattson Aspen II system.

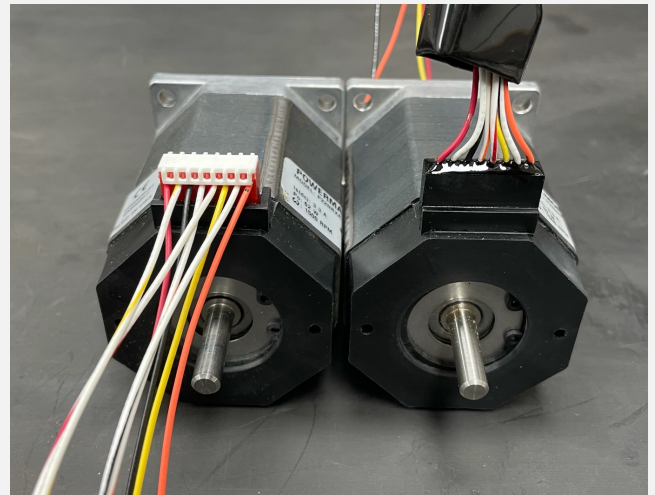
The original stepper driver motor for the robot lift movement has a plug and crimped wire connection. Over time this plug has become loose or a wire connection has become wobbly. Some tools has shown signs of an overheated crimp connection and even a melted plastic plug.

To improve this design a factory made up-grade motor with flying leads has been created. This welded joint not only improves the connection of the wires to the motor, it also improves the stability of the mechanical movement of the wires.

With a proven track record at multiple site. The reliability of the connector has been greatly improved.

Guaranteed quality: The new motor is from the original manufacturer, ensuring that it meets the same high standards as the original motor and is reliable and allows for a plug and play installation.

No more wafer crashes due to a lost step of the stepper motor caused by a wobble contact.



Benefits

- Plug and Play installation
- Very reliable up-grade
- All cables included
- Installation procedure available
- Installation on-site available
- Technical support available
- Spares and repairs available
- Proven reliable at many customer sites
- Continuous support