

#### **Errata**

Applies to IP65 step motors from pilot production build

Part numbers:

HW23-598-099

HW23-598D-099

HW23-601-099

HW23-601D-099

HW23-753-099

HW23-753D-099

HW23-754-099

HW23-754D-099

HW34-506-099

HW34-506D-099

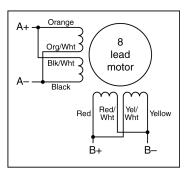
HW34-696-099

HW34-696D-099

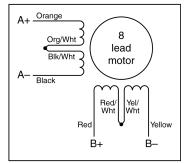
- 1. Some units have cables that are rated 80°C. These motors should be operated such that the case temperature does not exceed 80°C.
- 2. The wire colors may differ from our standard. See wiring diagrams below and on the back.

# Motors with orange, orange/white, red, red/white, black, black/white, yellow, yellow/white.

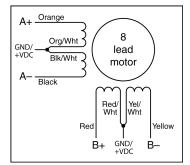
Eight lead motor connected in PARALLEL to a bipolar drive.



Eight lead motor connected in SERIES to a bipolar drive.

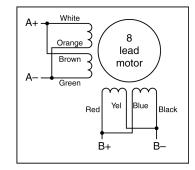


Eight lead motor connected to a unipolar drive.

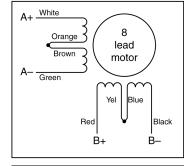


## Motors with white, orange, brown, green, red, yellow, blue, black.

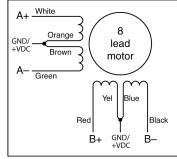
Eight lead motor connected in PARALLEL to a bipolar drive.



Eight lead motor connected in SERIES to a bipolar drive.

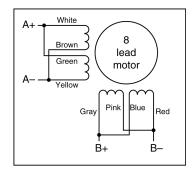


Eight lead motor connected to a unipolar drive.

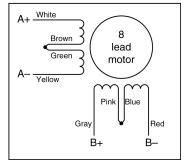


### Motors with white, brown, green, yellow, gray, pink, blue, red.

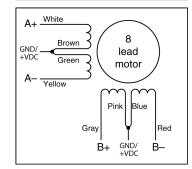
Eight lead motor connected in PARALLEL to a bipolar drive.



Eight lead motor connected in SERIES to a bipolar drive.



Eight lead motor connected to a unipolar drive.



#### **Mouser Electronics**

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#### **Applied Motion:**

<u>HW23-753</u> <u>HW23-601</u> <u>HW23-754</u> <u>HW23-598</u> <u>HW34-506</u> <u>HW34-696</u> <u>HW24-108</u> <u>HT34-497</u> <u>HT23-554</u> <u>HT23-555</u> HT34-496 HT23-553 HT34-495