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Find the *National Instruments MID-7652* at our website: ***Click HERE***

Motors and Drives (http://sine.ni.com/nips/cds/view/p/lang/en/nid/215168)

- Motion Control Software (http://sine.ni.com/nips/cds/view/p/lang/en/nid/10594)
- Motion C Series Modules (http://sine.ni.com/nips/cds/view/p/lang/en/nid/212060)
- Integrated Steppers (http://sine.ni.com/nips/cds/view/p/lang/en/nid/211741)
- Motion Drives (http://sine.ni.com/nips/cds/view/p/lang/en/nid/3810)
- Stepper Motors (http://sine.ni.com/nips/cds/view/p/lang/en/nid/211763)
- Brushless Servo Motors (http://sine.ni.com/nips/cds/view/p/lang/en/nid/209132)
- Motion Accessories and Cables (http://sine.ni.com/nips/cds/view/p/lang/en/nid/3812)
- Plug-in Motion Controllers (PCI & PXI) (http://sine.ni.com/nips/cds/view/p/lang/en/nid/3809)
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  - Stepper (http://sine.ni.com/nips/cds/view/p/lang/en/nid/209239)
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  - Quadrature Encoders (http://sine.ni.com/nips/cds/view/p/lang/en/nid/205321)
- Motion Control Bundle (http://sine.ni.com/nips/cds/view/p/lang/en/nid/207623)

NI MID-7652

This product has been discontinued.



[+] Enlarge Picture

View Data Sheet (http://www.ni.com/pdf/products/us/4mo642-643.pdf)

- 2-axis servo power drive, 5 A per axis
- For DC-brush motors
- Compact enclosure size
- Integrated cooling
- Host PC bus power monitoring/shutdown

Overview | Specifications | Pricing | Services | Resources

The NI MID-7652 provides 2-axis control of a DC-brush servo motor from an NI 73xx motion controller. All required motion drive and motion I/O signals are conveniently routed through these units, providing all of the features of a universal motion interface (UMI) wiring module with the enhancements of a powered motor driver in a single product. A single shielded cable connects the MID power drives to the motion controller, providing the pathway for all motor commands as well as motion I/O, control, and feedback signals.

View Pricing and Purchasing Information

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