

Okuma - MIV Servo Drives

MIV0505A-1-B5



Specifications

In Stock, Ships Today

- Get a Quote in 5 minutes
- Parts ship in as little as 24 hours
- ☑ Up to half the cost of the manufacturer

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Free Ground Shipping One Year Warranty

The MIV0505A-1-B5 is a part of the MIV Servo Drives Series by Okuma.

Applicable Motor Type: BL Motors		Axis :	2 Axis	Category :	Drives
Connection Voltage Supply:	300 VDC and 24 VDC Control Power	Inverter Control Board Type :	ICB1	Monitor Signal: Z- phase Signal:	Vz1: 1.4 V or higher
Motor Output Torque:	Peak torque at an output voltage of 3 V	Motor Voltage Error (d-axis Component):	Output voltage range: -3 V to +3 V	Motor Voltage Error (q-axis Component):	Output voltage range: -3 V to +3 V
Peripheral Communication:	Servo link, encoder link, and converter link	Rated Continuous Capacity:	4.8 kW (6.4 hp)	Resolver Signal Peak to-peak Voltage:	- Vpp: 6.0 V (type)
Unit Type:	Single Axis Specification for Motor Control	Weight:	6.8 kg	Last Verified:	05/10/2025 2:11 AM

Contact Us

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Shipping Options



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