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## MDD093D-N-040-N2M-110PB2 by Rexroth Indramat MDD Series Motors

Rexroth, Indramat, Bosch Digital AC Servo Motor in the MDD Series. This Motor features a Nominal Speed of 4000 min, a Digital Servo Feedback With Integrated Multiturn Absolute Encoder system, and is Driven by a Shaft With Keyway Per DIN 6885 sh. 1, 8-68 Edition.



### Technical Specs:

|                                      |   |
|--------------------------------------|---|
| Motor For Digital Drive Controllers: | MDD   |
| Motor Size:                          | 093   |
| Motor Length:                        | D   |
| Nominal Speed:                       | 4000 min  |
| Housing Design:                      | Standard  |
| Motor Feedback:                      | Digital Servo Feedback With Integrated Multiturn Absolute Encoder |
| Centering Diameter:                  | 110 mm  |
| Blocking Brake:                      | With 22.0 Nm Blocking Brake                                       |
| Output Shaft:                        | Shaft With Keyway Per DIN 6885 sh. 1, 8-68 Edition                |

### About the Product

#### Shipping Information

MDD093D-N-040-N2M-110PB2 by Rexroth, Indramat, Bosch is a Digital AC Servo Motor in the MDD Series. The MDD093D-N-040-N2M-110PB2 features a Nominal Speed of 4000 min and a Centering Diameter of 110 mm. This Digital AC Servo Motor has a Motor Length of D and comes With 22.0 Nm Blocking Brake.

### Revision Part #

[MDD-093D-N-040-N2M-110PB2](#)
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**Stock Level:** Available, Call For Quote

**Shipping:**
**Information:** We do our best to stock both New and Reconditioned Surplus

**Contact Info:** Phone: 1-704-287-6011  
Email: sales@wakeindustrial.com

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### Exchange Program:

We would like to offer an upfront discount on your purchase with the return of your defective unit to us. We value the opportunity to repair your defective unit in order to keep our stock shelves full for other customers. Please ask today and we will provide the maximum discount we can offer for that given part. We can even send a shipping label in the box for the return.

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