

Danaher - Slo-Syn Stepping Motors

M062-FD09



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The **M062-FD09** is a part of the **Slo-Syn Stepping Motors Series** by **Danaher**.

Specifications

Bipolar Parallel Current:	6.7 Amperes	Bipolar Parallel Inductance:	0.80 mH	Bipolar Parallel Resistance:	0.18 Ohms
Bipolar Parallel Voltage:	1.2 VDC	Frame Size:	NEMA 23	Holding Torque:	125 oz-in (88 Ncm)
Rotor Inertia:	0.0034 oz-in-s ² (0.24 kg-cm ²)	Step Angle:	1.8°	Typical Step Accuracy:	±3%
Unipolar Current:	4.7 Amperes	Unipolar Inductance:	0.80 mH	Unipolar Resistance:	0.35 Ohms
Unipolar Voltage:	1.7 VDC	Last Verified:	09/07/2025 9:20 AM		

Contact Us

 1620 Old Apex Road, Cary, NC 27513, USA

 Toll Free: [1-888-551-3082](tel:1-888-551-3082)

 International: [1-919-443-0207](tel:1-919-443-0207)

 Fax: [1-919-867-6204](tel:1-919-867-6204)

 Email: sales@automation-factory.com

Shipping Options



Payment Methods



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