

Danaher - Slo-Syn Stepping Motors

M093-TE14



 **Request a Quote**

- ☒ Get a Quote in 5 minutes
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- ☒ Up to half the cost of the manufacturer



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The **M093-TE14** is a part of the **Slo-Syn Stepping Motors Series** by **Danaher**.

Specifications

Bipolar Parallel Winding Current:	9.9 A peak	Bipolar Parallel Winding Inductance:	2.0 mH	Bipolar Parallel Winding Resistance:	0.16 ?
Bipolar Parallel Winding Voltage:	1.6 VDC	Bipolar Series Winding Current:	7.0 A peak	Bipolar Series Winding Inductance:	2.0 mH
Bipolar Series Winding Resistance:	0.33 ?	Bipolar Series Winding Voltage:	2.3 VDC	Frame Size:	NEMA 34
Holding Torque:	550 oz-in (388 Ncm)	Rotor Inertia:	0.0265 oz-in-s ² (1.87 kg-cm ²)	Winding Configuration:	8-connection (designed for bipolar operation)
Last Verified:	07/26/2025 7:13 AM				

Contact Us

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Shipping Options



Payment Methods

