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103H7123-0140



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



One Year
Warranty

The **103H7123-0140** is a part of the **StepSyn Stepping Motors Series** by **Sanyo Denki**.

Specifications

Dimensions:	56mm square frame	Getaway Torque:	0.94 x10-4kg·m2 (Uses rubber coupling)	Holding Torque At 2-phase Energization:	0.83 N.m or more
Insulation Class:	Class B (+130°C)	Maximum Thrust Load:	15 N	Rated Current:	3A/phase
Rotor Inertia:	0.21 x10-4kg·m2	Shaft Type:	Single shaft	Source Voltage:	DC24V
Step Angle:	1.8°/step	Weight:	0.65 kg	Wire-wound Current:	2A/phase
Wiring Inductance:	0.8 mH/phase	Wiring Resistance:	0.6 Ω/phase	Withstand Voltage:	1kVAC, 50/60Hz for 1 minute
Last Verified:	06/20/2025 5:21 AM				

Contact Us

 Email: sales@automation-factory.com

Shipping Options



Payment Methods



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