

Sanyo Denki - StepSyn Stepping Motors 103H6704-0440



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The **103H6704-0440** is a part of the **StepSyn Stepping Motors Series** by **Sanyo Denki**.

Specifications

Coupling Type:	Direct Coupling / Rubber Coupling	Energization Mode:	2-phase energization (full-step)	Holding Torque:	0.52 Nm
Moment of Inertia (Direct Coupling):	$0.8 \times 10^{??} \text{ kg}\cdot\text{m}^2$	Moment of Inertia (Rubber Coupling):	$0.94 \times 10^{??} \text{ kg}\cdot\text{m}^2$	Rated Current:	2A per phase
Rotor Inertia:	$0.14 \times 10^{-4} \text{ kg}\cdot\text{m}^2$	Source Voltage:	DC 24V	Weight:	0.55 kg
Wiring Current:	2A/phase	Last Verified:	06/05/2025 9:56 AM		

Contact Us

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Payment Methods



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