

Sanyo Denki - StepSyn Stepping Motors

103H7821-1740



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The **103H7821-1740** is a part of the **StepSyn Stepping Motors Series** by **Sanyo Denki**.

Specifications

Connection Coupling:	Rubber coupling or direct means	Dimensions:	42mm sq Base area	Getaway Torque:	JL1=15.1x10 ⁻⁴ kg·m ² (using rubber coupling)
Insulation Resistance:	100M? or more with DC500V megohmmeter	Maximum Rated Current:	2.8A (input conditions around TL)	Motor Type:	Stepping Motor
Operating Temperature Range:	-10°C to +60°C	Phase Setting:	2-phase excitation	Rotor Inertia:	x10 ⁻⁴ kg·m ² (value not specified)
Source Voltage:	DC24V	Weight:	0.75 kg	Wiring Current:	2A/phase
Wiring Resistance:	Unipolar winding	Last Verified:	06/02/2025 4:44 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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