



Sanyo Denki - StepSyn Stepping Motors

103H7126-2815



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The **103H7126-2815** is a part of the **StepSyn Stepping Motors Series** by **Sanyo Denki**.

Specifications

Casing :	Metallic	Flange :	Standard square flange	Holding Torque (minimum):	1.27 N·m
Model Number (high Current, Dual Shaft):	103H7126-6710	Model Number (high Current, Single Shaft):	103H7126-6740	Model Number (low Current, Dual Shaft):	103H7126-6110
Model Number (low Current, Single Shaft):	103H7126-6140	Mounting holes :	Four mounting holes	Output Shaft:	D-shaped or circular
Rotor Inertia:	0.36 × 10 ⁻³ kg·m ²	Shaft design :	Round with a machined flat surface	Shaft Length:	Shaft is relatively short and appears to be single-ended
Winding Inductance (high Current Variant):	2.2 mH/phase	Wiring Resistance (high Current Variant):	0.9 Ω/phase	Last Verified:	06/30/2025 2:27 PM

Contact Us

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