



ECM232N... Series

2-Phase-Stepping Motor

[0.45° Standard-Torque-Version]

phase-out model

Model A = Single Shaft B = Double Shaft	● Bipolar Seriell				● Unipolar				Speed Torque
	Holding Torque [Nm]	Current / Phase [A]	Resistance / Phase [Ohm]	Inductance / Phase [mH]	Holding Torque [Nm]	Current / Phase [A]	Resistance / Phase [Ohm]	Inductance / Phase [mH]	
ECM232N-F0.3 (A/B)	0.046	0.30	40.0	25.0	—	—	—	—	L1

Number of Leads	Weight of Motor	Size Length	Rotor Inertia
4	0.12 kg	22 mm	$10 \times 10^{-7} \text{ kgm}^2$

