



ECM2610... Serie

2-Phasen-Schrittmotor

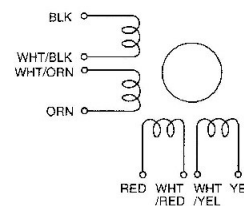
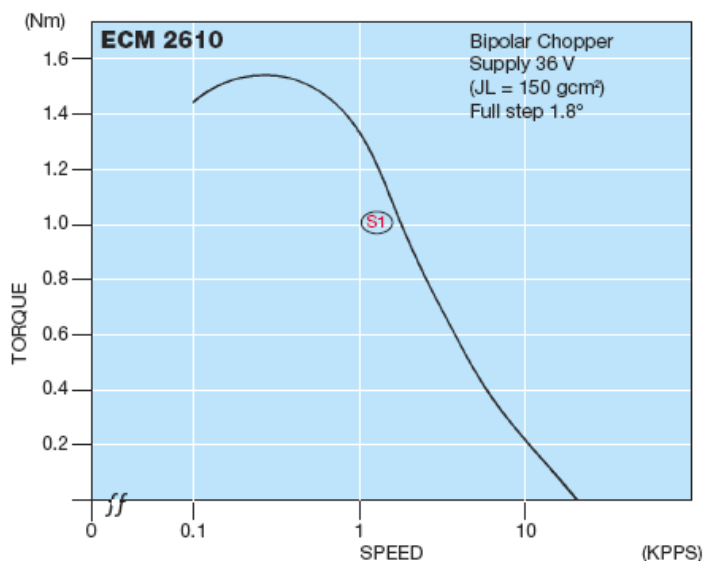
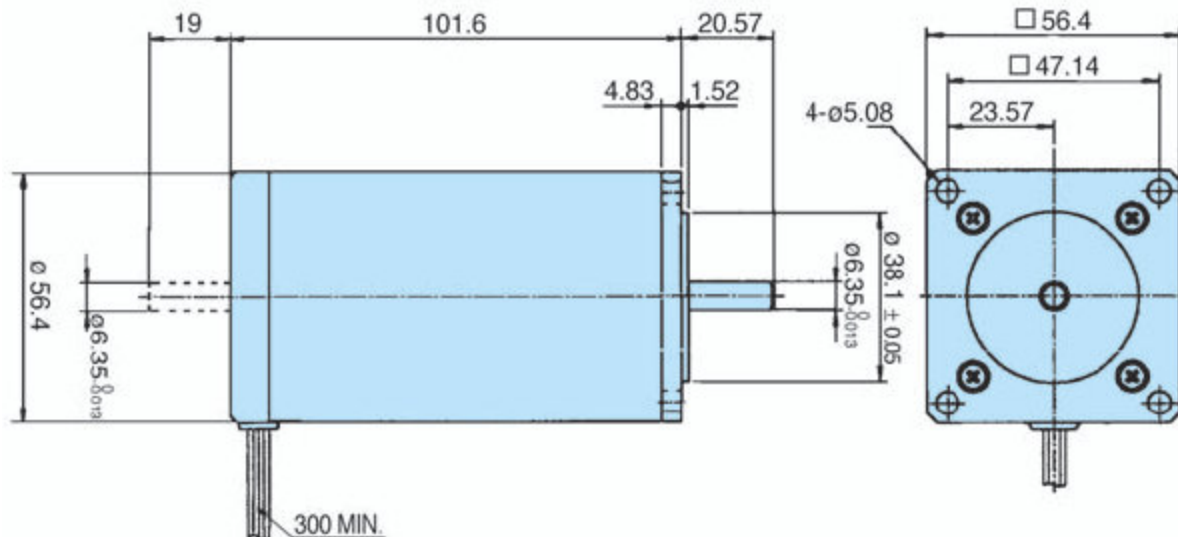
[1,8° Standard-Torque-Version]

Auslaufmodell

Model A = Single Shaft B = Double Shaft	● Bipolar Parallel				● Bipolar Serial				● Unipolar				Torque Speed- curve
	Holding Torque	Current/ Phase	Resistance/ Phase	Inductance/ Phase	Holding Torque	Current/ Phase	Resistance/ Phase	Inductance/ Phase	Holding Torque	Current/ Phase	Resistance/ Phase	Inductance/ Phase	
	[Nm]	[A]	[Ohm]	[mH]	[Nm]	[A]	[Ohm]	[mH]	[Nm]	[A]	[Ohm]	[mH]	
ECM2610-E2.9 (A/B)	1.65	4.1	0.6	2.2	1.65	2.05	2.4	8.8	1.25	2.9	1.2	2.2	(S1)

Number of Leads	Weight of Motor	Size Length	Rotor Inertia
8	1.2 kg	56.4 x 56.4 x 101.6 mm	322 x 10 ⁻⁷ kgm ²

Resistance / Phase (Ω) = $\pm 10\%$, Inductance / Phase (mH) = $\pm 20\%$



Planetengetriebe sind optional erhältlich