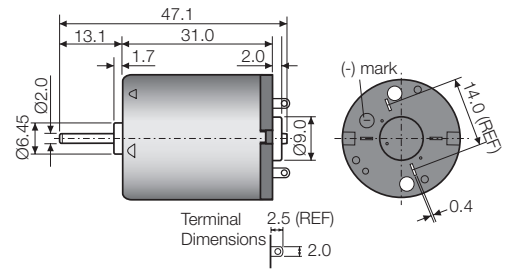
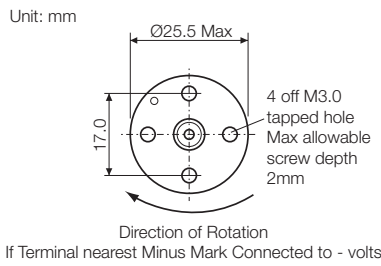


DC Motors

D2631-12520

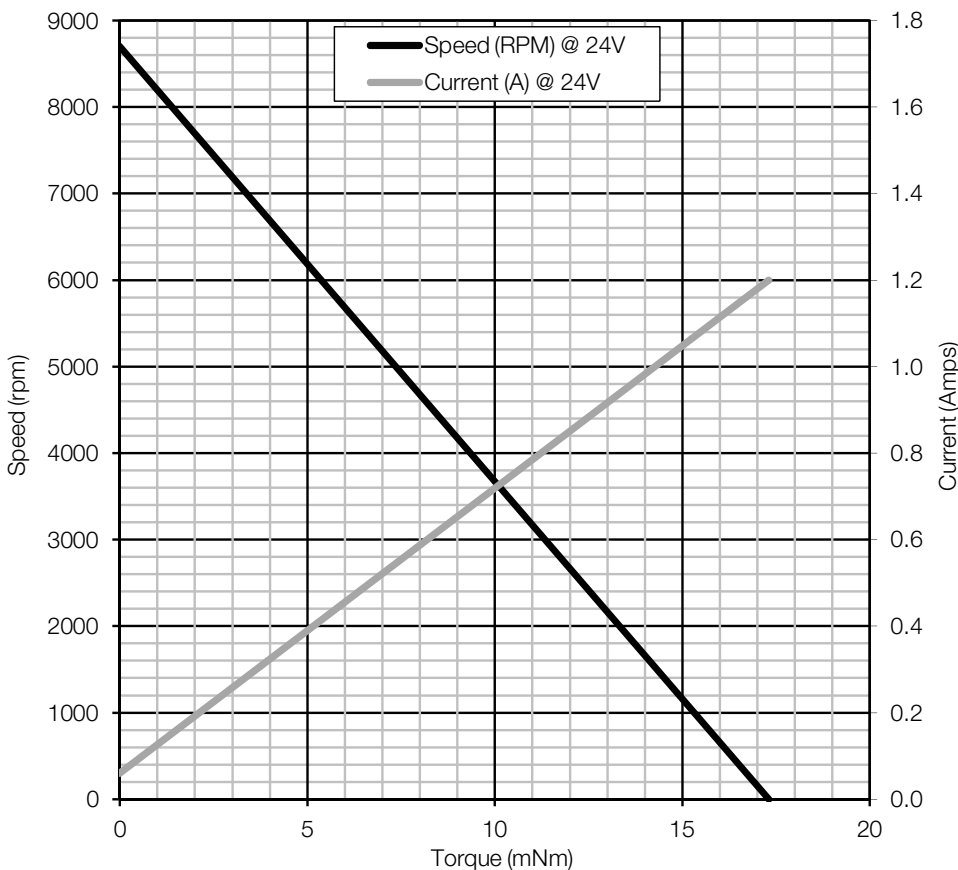
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Model Number	Performance									
	Volts V	No Load		Maximum Efficiency				Stall		Max Power W
		Speed rpm	Current A	Speed rpm	Current A	Torque mNm	Output W	Torque mNm	Current A	
D2631-12520	24	8700	0.06	6000	0.35	5.4	2.3	17.3	1.2	3.9

Performance characteristics and general specification are from calculated data.

Characteristics



General Specification

Bearings	Sintered
Brushes	Carbon
Rotation	Bi-directional
Number of poles	3
Operating voltage	18 V to 24 V
Nominal resistance	27.4 Ω
Nominal inductance	27.1 mH
Typical detent torque	1.6 mNm
Suppression	Inductors
Weight	52 g

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