

Kollmorgen - FSM Brushless Servo Motors

M.1015.7886



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The **M.1015.7886** is a part of the **FSM Brushless Servo Motors Series** by Kollmorgen.

Specifications

Back?EMF Constant (Ke):	62 V/krpm	Brake Selection:	0KA=no brake, keyway;	
Incremental Encoder (E1):	1000 lines	Incremental Encoder (E2):	2KA=24VDC brake, keyway	8.1 Nm (72 lb?in)
Peak Torque:	20.3 Nm (180 lb? in)	Rotor Inertia:	0.00038 kg·m ² (0.0034 lb?in·s ²)	High resolution
Torque Constant (Kt):	0.48 Nm/A	Weight:	7.3 kg (16 lb)	High resolution
Winding Resistance:	0.51 ? (phase? to?phase, 25°C)	Last Verified:	07/07/2025 12:00 AM	Sin/Cos Feedback (S):
				Winding Inductance: 4.7 mH

Contact Us

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Shipping Options



Payment Methods

