

Beckhoff - AM Synchronous Servo Motors

AM8033-0E21-0000



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The **AM8033-0E21-0000** is a part of the **AM Synchronous Servo Motors Series** by **Beckhoff**.

Specifications

Connection:	Rotatable angular connector or terminal box	Feedback Type:	OCT multi-turn	Flange Size:	72 mm
Holding Torque:	2 Nm to 3.5 Nm (dependent on length)	Motor Series Type:	Standard	Overall Length Code:	3
Product Family:	AM8xxx Synchronous Servomotors	Shaft Design:	Smooth shaft	Version:	Standard
Winding Code:	E	Rated Torque:	2.98 Nm	Motor Feedback Interfaces:	OCT, resolver
Torque Constant:	1.52 Nm/A	Peak Torque:	17.19 Nm	Cooling Method:	Convection
Standstill Torque:	3.20 Nm	Standstill Current:	2.10 A	Last Verified:	09/15/2025 4:57 AM

Contact Us

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Shipping Options



Payment Methods



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