



Bosch Rexroth Indramat - MS2E Synchronous Servomotors

MS2E05-C0BTN-CMSK0-NNNBN-NN



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The **MS2E05-C0BTN-CMSK0-NNNBN-NN** is a part of the **MS2E Synchronous Servomotors Series** by **Bosch Rexroth Indramat**.

Specifications

Bearing Type:	Standard (Deep-groove ball bearing)	Cooling:	Self-cooling	Electrical Connection Type:	Single cable connection, M23, rotatable
Encoder Type:	Multiturn	Functional Encoder Resolution (Singleturn):	20 bit	Flange Exactness:	Standard
Frame Length Code:	C	Holding Brake:	Without holding brake	Mounting Standard:	B5 / IM3001
Hole Circle Diameter:	115 mm	Cooling Principle:	Self-cooling	Rotor Inertia Class:	Low inertia
Shaft Type:	Keyway, with shaft sealing ring	Number Of Pole Pairs (p):	5	Rated Current (in 60k):	3.77 A
Standstill Current (i0 60k):	7.1 A	Maximum Torque At 100k (mmax 100k):	20.8 Nm	Torque Constant (km):	0.93 Nm/A
Rated Power (pn 60k):	1.00 kW	Last Verified:	08/11/2025 7:53 PM		

Contact Us

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Shipping Options



Payment Methods

