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Bosch Rexroth Indramat - MS2S Synchronous Servomotors

MS2S05-C0BTN-IMHG1-NNDNN-NN





The MS2S05-C0BTN-IMHG1-NNDNN-NN is a part of the MS2S Synchronous Servomotors Series by Bosch Rexroth Indramat.

Specifications

Bearing:	Standard bearing (Deep-groove ball bearing)	Coating:	Standard varnish RAL 9005 black	Cooling Mode:	Self-cooling
Design (Mounting Code):	IM B5 / IM 3001	Electrical Connection	Single cable connection M17, : rotatable	Encoder Design:	Multiturn
Encoder Technology:	Magnetic	Flange Exactness: Maximum Brake	Standard (Tolerance N)	Frame Length:	C MS2S
Mounting holes:	9 [mm]	Applications per Hour:	20	Product Type:	Synchronous Servomotors
Rotor Inertia:	Low inertia	Centering Hole Standard:	DIN 332 Part 2	Nominal speed:	6000 RPM
Rated Power - 100K:	1.59 KW	Maximum Torque 20 °C:	22.6 Nm	Standstill Current - 100K:	8.3 A
Maximum Torque 100K:	20.8 Nm	Rated Current - 100K:	4.69 A	Last Verified:	05/11/2025 2:39 AM

Contact Us

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Shipping Options



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