

Kollmorgen - SC Servostar Servo Drive Series

SERVOSTAR SC



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- ☒ Parts ship in as little as 24 hours
- ☒ Up to half the cost of the manufacturer



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Warranty

The **SERVOSTAR SC** is a part of the **SC Servostar Servo Drive Series** by Kollmorgen.

Specifications

Resistance:	120 ohms.	Tolerance:	1% metal-film.	Power Rating:	1/4 W (0.25 W).
	150 ~ 5		~ 10 V		Temperature-sensitive device built into the motor winding (usually a PTC)
Terminating resistor:	Integral component of a control loop	Differential input voltage max:	Temperature-sensitive device built into the motor winding (usually a PTC)	Thermal control:	Cyclically absolute, serial position output
Tn, I-integration time:	Device to divert interference on the power supply cables to PET	Thermal control:	Limits for the rate of change of the speed setpoint	SSI-interface:	Internal count pulses, 1 pulse = 1/220 turn-1
Supply filter:	Mean power that can be dissipated in the brake circuit	Setpoint ramps:	Rectified and smoothed power voltage	Counts:	CANopen, PROFIBUS, SERCOS etc.
Continuous power of brake circuit:	01/02/2025 9:06 AM	DC bus link:		Fieldbus interface:	
Last Verified:					

Contact Us

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Shipping Options



Payment Methods

