

## Kollmorgen - S600 Servo Drive Series

SERVOSTAR

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- ☑ Up to half the cost of the manufacturer

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The **SERVOSTAR** is a part of the **S600 Servo Drive Series** by **Kollmorgen**.

Specifications	Sp	ecifi	cati	ons
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Differential-input voltage max.:	~ 10 V	Ground reference AGND:	terminal X3/7	Input resistance:	2.4 k	
Common-mode voltage range for both inputs:	~ 10 V	Update rate:	62.5 us	Thermal control:	Temperature- sensitive device built into the motor winding (usually a PTC)	
Tn, I-integration time	Integral component of a control loop :	Thermal control:	Temperature- sensitive device built into the motor winding (usually a PTC)	SSI-interface:	Cyclically absolute, serial position output	
Supply filter:	Device to divert interference on the power supply cables to PET	Setpoint ramps:	Limits for the rate of change of the speed setpoint	Input drift:	Temperature and age-dependent alteration of an analog input	
Bit rates:	125 kbit, 250 kbit, 500 kbit	Distance with larger bus connections:	500 meters at 125 kBaud 250 meters at 250 kBaud 100 meters at 500 kBaud :	Number of nodes:	64	
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