AUTOMATION TRADER

1FK7101-5AF71-1SA3

Industrial automation components

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Manufacturer	Siemens
Catalog number	1fk7101-5af71-1sa3
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Motor Type	Synchronous
Servo Type	Three-phase servomotor
Series	SIMOTICS S
Rated Speed	3000 rpm
Rated Torque	15.5 Nm
Optimal Power	4.85 kW
Cooling Type	Natural air cooling
Construction Type	IM B5 (IM V1, IM V3)
Connector Rotation	270 degrees
Encoder System	Multi-pole resolver (without DRIVE-CLiQ interface)
Shaft End	With keyway, radial eccentricity N, without holding brake
Degree of Protection	IP64

Description

1FK7101-5AF71-1SA3 - synchronous servomotor, SIMOTICS S, Siemens. Rated speed: 3000 rpm; rated torque: 15.5 Nm (100 K); power: 4.85 kW. Cooling by natural air.

Mounting: IM B5 (IM V1, IM V3). Power and signal connectors rotate 270 degrees. Feedback via multi-pole resolver, without DRIVE-CLiQ interface.

Shaft end with keyway and radial eccentricity N, without holding brake. Degree of protection: IP64.

AUTOMATION TRADER

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