AUTOMATION TRADER

1FK7086-4SF71-1QG0

Industrial automation components

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Manufacturer	Siemens
Catalog number	1fk7086-4sf71-1qg0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	Siemens
Part Number	1FK7086-4SF71-1QG0
Product Type	Synchronous Motor
Rated Speed	3000 rpm
Rated Torque	24.0 Nm
Rated Current	20.0 A
Maximum Permissible Speed	6000 rpm
Maximum Torque	105.0 Nm
Stall Current	29.0 A
Moment of Inertia	22.000 kg·cm²
Efficiency	93.0 %
Encoder Type	Absolute Encoder AS20DQI

Description

1FK7086-4SF71-1QG0 - synchronous motor, SIMOTICS S series, Siemens. Rated data: 3000 rpm, 24.0 Nm, 20.0 A; maximum permissible speed 6000 rpm, maximum torque 105.0 Nm, stall current 29.0 A. Moment of inertia 22.000 kg·cm², efficiency 93.0%.

Rotatable absolute encoder AS20DQI with single-turn resolution of 20 bits and DRIVE-CLIQ interface. Degree of protection IP64. Shaft height 80 mm, forced ventilation, net weight 27.0 kg. For SINAMICS S120 drive systems.

AUTOMATION TRADER

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