1PH8163-1DF23-0CC1

Industrial automation components

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Manufacturer	Siemens
Catalog number	1ph8163-1df23-0cc1
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Motor Type	Squirrel cage asynchronous motor
Moc znamionowa	37 kW
Rated Torque	236 Nm
Supply Voltage	328 V
Speed	1,500 rpm
Encoder Resolution	22 bit
Protection Rating	IP55
Frame Material	Cast iron
Bearing Type	Standard fixed bearing
Shaft End	Feather key with full key balancing
Temperature Sensor	Pt1000 in stator winding

Description

1PH8163-1DF23-0CC1 - squirrel cage asynchronous motor, SIMOTICS M series, Siemens. Rated power: 37 kW at 1,500 rpm; rated torque: 236 Nm; current: 84 A at 328 V; frequency: 51.1 Hz. Maximum torque: 600 Nm; maximum speed: 6,500 rpm.

Incremental encoder: 22-bit resolution, commutation position 11 bits. Enclosure: TEFC, IP55. Frame: cast iron.

Bearing: standard fixed bearing. Shaft end: feather key with full key balancing. Stator winding: Pt1000 temperature sensor.

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