AUTOMATION TRADER

A06B-0859-B200

Industrial automation components

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Manufacturer	Fanuc
Catalog number	a06b-0859-b200
Category	Industrial automation components
Product type	Industrial automation components
Status	Legacy / discontinued

Technical specification

Brand	Fanuc
Part Number	A06B-0859-B200
Product Type	Synchronous AC Servo Motor
Voltage Rating	200-240V AC V
Power Output	26 kW
Current Rating	117 Amps A
Speed Rating	6000 RPM
Torque Rating	12 Nm
Typ montażu	Flange Mount
Protection Rating	IP65
Cooling Method	Natural Convection

Description

The Fanuc A06B-0859-B200 is a high-performance synchronous AC servo motor from Fanuc's Alpha series, designed for demanding industrial applications requiring precise motion control. Operating within a voltage range of 200-240V AC, it delivers a power output of 26 kW and can handle a maximum current of 117 Amps.

The motor achieves speeds up to 6000 RPM, with a torque output of 12 Nm, making it suitable for complex machining tasks. Its flange mount design and keyed shaft ensure stable installation and operation.

With an IP65 protection rating, the A06B-0859-B200 is resistant to dust and water ingress, enhancing its durability in challenging environments. The motor employs natural convection for cooling, eliminating the need for external cooling systems.

This model is compatible with Fanuc's serial spindle controllers and CNCs, integrating seamlessly with their feedback systems. Please note that this motor has been discontinued by the manufacturer.

AUTOMATION TRADER

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