A06B-0229-B101

Industrial automation components

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Manufacturer	Fanuc
Catalog number	a06b-0229-b101
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	Fanuc
Part Number	A06B-0229-B101
Product Type	AC Servo Motor
Encoder Type	Incremental Encoder (i1000)
Shaft Type	Straight Shaft
Maximum Speed	3000 RPM

Description

The Fanuc A06B-0229-B101 is an advanced AC servo motor from Fanuc's ALPHA iF series, engineered for high-performance applications in industrial automation. Designed to deliver precise control and reliability, this motor is ideal for tasks requiring accurate positioning and smooth operation.

Key features include a straight shaft design, an incremental encoder (i1000) for precise feedback, and a maximum speed capability of 3000 revolutions per minute (RPM). These attributes make the A06B-0229-B101 suitable for a wide range of automation tasks, including robotic arms, conveyor systems, and CNC machinery.

Its robust construction ensures durability and consistent performance in demanding environments.

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