

A06B-6050-H304

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6050-h304
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	4.06 kgs
Product Type	AC Analog Servo Drive Model 20/30
Power Rating	3.81 kW
Weight	20 lbs
Power Output	3.81 kW
Brand	Fanuc
Application Area	Industrial Automation

Description

The Fanuc A06B-6050-H304 is a high-performance AC Analog Servo Drive Model 20/30, engineered for precise motion control in industrial automation systems. Designed by Fanuc, a leader in automation technology, this servo drive ensures exceptional accuracy and efficiency in motion control applications. It provides precise control over the speed and position of the connected motor, allowing for seamless and accurate movement in diverse operations. The A06B-6050-H304 is readily available for purchase; simply give us a call to inquire about lead time. We understand the importance of prompt delivery, and we strive to provide our customers with the shortest possible wait times. Though core exchange is not currently accepted for this particular product, we do offer repair services to ensure extended product lifespan. Should you encounter any issues or require maintenance, our team is ready to assist you in restoring the optimal functionality of your servo drive. To ensure compatibility and a seamless integration with your system, we kindly ask for the top board revision number prior to shipping. This information is crucial in guaranteeing that the servo drive is perfectly suited to your requirements. Invest in the A06B-6050-H304 AC Analog Servo Drive Model 20/30 and experience the benefits of its exceptional performance and reliability. Whether you need precise control in industrial automation, robotics, or any other application, this servo drive is designed to meet your needs. With its durable construction and advanced features, this AC Analog Servo Drive delivers outstanding performance and longevity, making it a valuable investment for your business. Trust in the A06B-6050-H304 to provide you with the precise and reliable motion control you require.