

FANUC A06B-6047-H040 Manual

Brand	FANUC
Product Series	FANUC
Product Type	Servo Axis Drive

Description

The FANUC A06B-6047-H040 is designed as a servo-axis drive compatible with various CNC applications. It operates efficiently within specified temperature and altitude limits.

Technical specifications for A06B-6047-H040

Manufacturer FANUC

Product Type Servo Axis Drive

Product Line A06B

Part Number A06B-6047-H040

Weight 19.00 lbs (8.62 kg)

CNC Applications Supported

DC 10 Servo Amplifier Option Supported

DC 20 Servo Amplifier Option Supported

Operating Temperature 0 to 40 degrees Celsius

Maximum Vibration 5G

Maximum Altitude 1000 Meters Above Sea Level

Velocity Control Supported

Acceleration Control Supported

Real-Time Feedback Supported

Plug-And-Play Option Supported

Description

FANUC's A06B-6047-H040 model is a versatile servo-axis drive engineered to fulfill the requirements of numerous CNC applications. This unit maintains effective operation within a 0 to 40 degrees Celsius temperature range. It is equipped to handle a maximum altitude of 1000 meters, making it adaptable to various environments. Its ability to withstand up to 5G vibrations ensures reliable performance even under dynamic conditions.

The A06B-6047-H040 servo-axis drive offers velocity and acceleration control, enhancing motion management. Users will benefit from real-time feedback to monitor performance metrics accurately. The drive also supports plug-and-play configurations, facilitating straightforward installation and setup. With compatibility for both DC 10 and DC 20 servo amplifier options, the A06B-6047-H040 drive provides flexibility in system design, making it suitable for diverse automation tasks.

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