

FANUC A06B-6058-H005 Manual

Brand	FANUC
Product Series	FANUC
Product Type	Servo Amplifier

Description

The A06B-6058-H005 servo amplifier from FANUC is engineered for various applications, including CNC, robotics, and material handling. This model features a power rating of 3.08 kW and supports PWM interfaces.

Technical specifications for A06B-6058-H005

Manufacturer FANUC

Product Type Servo Amplifier

Product Line A06B

Part Number A06B-6058-H005

Weight 19.00 lbs (8.62 kg)

PWM Interface Supported

Open Frame Yes

Operating Temperature 0 to 40 degrees Celsius

Maximum Vibration 5G

Maximum Altitude 1000 Meters Above Sea Level

CNC Applications Supported

Power Rating 3.08 kW

Robotics Applications Supported

Material Handling Applications Supported

Description

FANUC's A06B-6058-H005 model is a versatile servo amplifier capable of tackling demanding tasks across different industries. It delivers a power output of 3.08 kW, making it suitable for various uses in CNC machinery, robotic systems, and material handling. This amplifier supports PWM interfaces, ensuring seamless integration into existing setups.

Constructed with an open frame design, the unit facilitates effective thermal management while enabling easy maintenance access. It operates efficiently in temperatures ranging from 0 to 40 degrees Celsius. Moreover, it can withstand vibration levels of up to 5G, ensuring reliability even in challenging work conditions.

The A06B-6058-H005 is also rated for operation at altitudes reaching 1000 meters above sea level, making it adaptable to different geographical locations. Designed for robust performance in CNC applications, robotics, and material handling tasks, this servo amplifier is a reliable choice for enhancing operational productivity.

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