

FANUC A06B-6200-H037 Manual

Brand	FANUC
Product Series	FANUC
Product Type	-

Description

The FANUC A06B-6200-H037 is a robust servo amplifier module known for its reliable performance in demanding environments. With a rated input current of 154 A at 200 V, this unit operates efficiently within a 200-240 VAC voltage range.

Technical specifications for A06B-6200-H037

Manufacturer FANUC

Product Line A06B

Part Number A06B-6200-H037

Weight 30.00 lbs (13.61 kg)

Name Servo Amplifier Module

Rated Input Current 154 A at 200 V

Input Frequency 50/60 Hz

Number of Phases 3-phase

Output Voltage 283-339 VDC

Ambient Operating Temperature 0°C to 55°C

Rated Output Power 44 kW

Description

FANUC's A06B-6200-H037 functions as an advanced servo amplifier module specifically intended for industrial applications. It is rated to handle an input voltage of 200 to 240 VAC and requires an input frequency of 50/60 Hz. This unit ensures consistent performance while managing demanding loads by supporting a robust rated input current of 154 A at 200 V.

The A06B-6200-H037 servo amplifier module outputs a voltage range between 283 and 339 VDC. It is designed to operate in 3-phase systems, providing the necessary power for various machinery and automated systems. This module's rated output power is 44 kW, making it suitable for heavy-duty applications.

The A06B-6200-H037 servo amplifier module is relatively manageable, weighing 9.07 kg (20 lbs.). Additionally, the A06B-6200-H037's ambient operating temperature range extends from 0°C to 55°C, which allows installation in a range of industrial settings while maintaining optimal performance.

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