

A06B-6130-H002

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6130-h002
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	1.36 kgs
Product Type	Drive
Signal Type	240
Voltage	240 V
Current	8 A
Signal Level	240 V
Relay Specifications	240 VAC

Description

The Fanuc A06B-6130-H002 is a high-performance servo amplifier module from Fanuc's BETA i series, designed for precise control of servo motors in industrial automation and CNC systems. Operating with an input voltage of 200–240 VAC, it supports both single-phase and three-phase power configurations. The module delivers an output of up to 240 VAC at 6.8 A, ensuring efficient and reliable operation. Equipped with a fiber-optic interface, it facilitates rapid communication, enhancing system responsiveness. This servo amplifier is suitable for applications requiring high-precision motion control, such as industrial robots and CNC machining centers. Its robust design and advanced features make it a valuable component for enhancing automation system performance.