

A06B-6134-H303#A

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6134-h303a
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	12.25 kgs
Phase	3
Supply Voltage	200-240 V
Current Rating	63 A @ 200 V
Output Voltage	240 V
Spindle Current	63 A
Servo Current per Axis	13 A
Brand	Fanuc
Part Number	A06B-6134-H303#A

Description

The Fanuc A06B-6134-H303#A is a high-performance servo amplifier module designed for precise control of servo and spindle motors in industrial automation systems. Manufactured by Fanuc, a leader in automation technology, this module is part of the BETA i series, known for its energy efficiency and advanced features. It operates with a 3-phase power supply ranging from 200 to 240 V and is capable of handling a current rating of 63 A at 200 V. The rated output voltage is 240 V, with a maximum output of 240 V. The module is designed to support spindle motors with a current rating of 63 A and servo motors with a current rating of 13 A for each of the L, M, and N axes. This versatility makes it suitable for a wide range of applications, including CNC machines, robotic systems, and other precision automation equipment. The A06B-6134-H303#A is engineered to deliver reliable performance, ensuring smooth operation and high precision in demanding industrial environments.