

A06B-6058-H334

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6058-h334
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	9.62 kgs
Weight	9.78 kg
Dimensions	19.00 x 32.50 x 11.00 cm
Motor Compatibility	0S, 5S, 10S series AC servo motors
Axis Support	L, M, N axes
Number of Axes	3 axes
Compatible Axes	L, M, N axes

Description

The Fanuc A06B-6058-H334 is a high-performance 3-axis AC digital servo amplifier engineered for precision motion control in industrial CNC and automation systems. Designed to drive multiple servo motors with synchronized control, it is ideal for complex multi-axis machining applications. The amplifier's compact and rugged design ensures stable, high-performance operation across various industrial environments. Key features include compatibility with Fanuc's 0S, 5S, and 10S series AC servo motors, and support for L, M, and N axes. The A06B-6058-H334 integrates seamlessly into existing setups, providing exceptional performance and reliability. Its robust construction and advanced technology make it a vital component for modern automation systems, enhancing operational efficiency and precision.