

A06B-6114-H106

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6114-h106
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	3.72 kgs
Product Type	ALPHA i Series Servo Amplifier Module
Model	SVM1-160i
Input Voltage	200VAC
Communication Interface	FSSB (Fiber Optic Serial Servo Bus)
Weight	10.00 kg

Description

The Fanuc A06B-6114-H106 is an ALPHA i Series Servo Amplifier Module designed for single-axis servo control in industrial automation applications. This module is part of Fanuc's advanced servo amplifier lineup, offering precise and efficient control for servo motors. It operates with a 200VAC input and is optimized for use with Fanuc's ALPHA i series servo motors, ensuring seamless integration and reliable performance. The SVM1-160i model designation indicates its suitability for various industrial applications requiring high-performance servo control. The module features a compact design, facilitating easy integration into existing systems. Its robust construction ensures durability and longevity, making it a reliable choice for demanding industrial environments. The A06B-6114-H106 is compatible with Fanuc's FSSB (Fiber Optic Serial Servo Bus) communication interface, enabling high-speed data transmission and precise control. This servo amplifier module is ideal for applications such as CNC machines, robotics, and other automated systems where precise motion control is essential. Its advanced features and compatibility with Fanuc's servo motors make it a valuable component for enhancing the performance and efficiency of industrial automation systems.