

## A06B-6079-H209

Industrial automation components

<b>Manufacturer</b>	Fanuc
<b>Catalog number</b>	a06b-6079-h209
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	6.64 kgs
<b>Product Type</b>	Dual-Axis Alpha Servo Module
<b>Model</b>	SVM2-40L/40L
<b>Input Voltage</b>	283-325 V
<b>Output Voltage</b>	230 V
<b>Output Current</b>	12.5 A

### Description

The Fanuc A06B-6079-H209 is a dual-axis Alpha Servo Module, Model SVM2-40L/40L, designed for precise and efficient control in industrial automation systems. Manufactured by Fanuc, a leader in industrial automation components, this servo amplifier module is engineered to deliver high-performance capabilities, ensuring optimal operation in complex automation setups. Key features include a rated input of 283-325 volts (7.5 kW) and a maximum output of 230 volts, with a rated output current of 12.5A on both the L-axis and M-axis. These specifications make it suitable for applications requiring reliable and accurate servo control. The module's robust construction and advanced features contribute to its durability and longevity, making it a valuable component for enhancing the performance of automation systems. Its compatibility with Fanuc's Alpha series servo motors ensures seamless integration and optimal performance in various industrial applications.