

## A06B-6117-H209

Industrial automation components

<b>Manufacturer</b>	Fanuc
<b>Catalog number</b>	a06b-6117-h209
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	4.49 kgs
<b>Input Voltage</b>	283–339 V DC
<b>Output Voltage</b>	200–240 V AC
<b>Output Current per Axis</b>	19 A
<b>Frequency Range</b>	0.1–800 Hz
<b>Weight</b>	6 kg

### Description

The Fanuc A06B-6117-H209 is a dual-axis Alpha i Servo Amplifier Module (Model AiSV-80/80) designed for high-precision motion control in CNC and automated industrial systems. Operating with an input voltage range of 283–339 V DC, it delivers a reliable output of 200–240 VAC with 19 A per axis, supporting a broad frequency range up to 800 Hz for stable, synchronized multi-axis performance. This servo amplifier is engineered to enhance the efficiency and precision of industrial automation applications, ensuring optimal performance in demanding environments.