

## A06B-6079-H208

Industrial automation components

<b>Manufacturer</b>	Fanuc
<b>Catalog number</b>	a06b-6079-h208
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	6.60 kgs
<b>Voltage</b>	230 V
<b>Product Type</b>	Drive
<b>Signal Level</b>	230 V
<b>Weight</b>	6.60 kg
<b>Input Voltage</b>	283–325 V AC
<b>Output Voltage</b>	230 V AC
<b>Output Current per Axis</b>	18.7 A
<b>Manufacturer</b>	Fanuc
<b>Part Number</b>	A06B-6079-H208
<b>Category</b>	Podzespoły automatyki przemysłowej

### Description

The Fanuc A06B-6079-H208 is a dual-axis AC servo amplifier module (SVM2-80/80) designed for Fanuc Alpha series servo motors. It accepts an input voltage of 283–325 V AC (9.5 kW) and outputs a stable 230 V AC servo drive for both L and M axes, each rated at 18.7 A output current. This servo amplifier is engineered for precise motion control and reliable operation in CNC and automation equipment. Its compact design facilitates easy installation and efficient performance in various industrial applications.