

## A06B-6240-H103

Industrial automation components

<b>Manufacturer</b>	Fanuc
<b>Catalog number</b>	a06b-6240-h103
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	2.27 kgs
<b>Input Voltage</b>	283-339 V
<b>Output Current (L-axis)</b>	6.5 A
<b>Operating Temperature Range</b>	0°C to 55°C
<b>Weight</b>	2.27 kg
<b>Brand</b>	Fanuc
<b>Part Number</b>	A06B-6240-H103

### Description

The Fanuc A06B-6240-H103 is a high-performance servo amplifier module from Fanuc's Alpha i-B series, designed for precise control in industrial automation applications. This single-axis amplifier efficiently drives Fanuc servo motors, converting power and interpreting commands from the CNC controller via the high-speed FSSB interface. Its compact design and advanced diagnostics make it suitable for both new installations and replacements in existing systems. Key features include a rated input of 283-339 V, a rated output current of 6.5 A for the L-axis, and a temperature operating range of 0°C to 55°C. The module weighs 2.27 kg, ensuring easy integration into various setups. For detailed specifications and availability, refer to the product page.