

## A06B-6088-H215#H500

Industrial automation components

<b>Manufacturer</b>	Fanuc
<b>Catalog number</b>	a06b-6088-h215h500
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	9.53 kgs
<b>Input Voltage</b>	283-325 V DC
<b>Output Voltage</b>	230 V AC
<b>Output Current</b>	63 A
<b>Weight</b>	10.0 kg
<b>Product Type</b>	Spindle Amplifier Module

### Description

The Fanuc A06B-6088-H215#H500 is a high-performance spindle amplifier module designed for precise control of spindle motors in CNC machine tools and industrial automation systems. Manufactured by Fanuc, a global leader in factory automation, this module is part of the A06B-6088 series and is compatible with Fanuc Alpha series spindle motors, including Alpha12, AlphaP15, and AlphaP18. It features a rated input of 283-325V, a maximum output voltage of 230V, and a rated output current of 63A, ensuring reliable and efficient operation in demanding machining applications. The module's compact design, with a width of 150mm, allows for easy integration into existing systems. Its forced air cooling system ensures optimal performance and longevity. The A06B-6088-H215#H500 is ideal for manufacturers seeking to enhance productivity and achieve superior surface finishes in their machining processes.