

## A06B-6088-H230#H500

Industrial automation components

<b>Manufacturer</b>	Fanuc
<b>Catalog number</b>	a06b-6088-h230h500
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	10.50 kgs
<b>Product Type</b>	Spindle Amplifier Module
<b>Product Series</b>	Alpha Series
<b>Input Power</b>	35.0 kW
<b>Output Voltage</b>	230 V
<b>Output Current</b>	133 A

### Description

The Fanuc A06B-6088-H230#H500 is a spindle amplifier module from Fanuc's Alpha Series, designed to drive spindle motors in industrial automation applications. This module is typically paired with Model 30 and P40 spindle motors, which often feature variant sensor feedback. It has a rated input of 35.0 kW and a maximum output voltage of 230 V, with a rated output current of 133 A. The module is CE approved and is part of the A06B-6088 series of AC Spindle Drives. It is commonly used in advanced machining and CNC milling operations. The A06B-6088-H230#H500 amplifier has a rated input of 35.0 kW, a maximum output voltage of 230 V, and a rated output current of 133 A. The module is CE approved and is part of the A06B-6088 series of AC Spindle Drives. It is commonly used in advanced machining and CNC milling operations.