

## A06B-6090-H266

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6090-h266
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

### Technical specification

Weight	5.90 kgs
Voltage	200 - 230 V
Frequency	50 - 60 Hz
Product Type	Drive
Signal Type	230
Relay Specifications	230 VAC
Current	10 A
Signal Level	230 V

### Description

The Fanuc A06B-6090-H266 is a high-performance two-axis AC servo amplifier designed for precise and efficient control of machinery. Part of Fanuc's Alpha C-series, this model features the SVUC2-80/80 configuration, ensuring reliable operation in demanding industrial environments. It operates within a voltage range of 200-230V and supports frequencies of 50-60Hz, accommodating various power supply standards. The amplifier delivers a nominal output of 230V at 10.2A per axis, providing robust power for complex applications. Its compact design, measuring approximately 38 cm in height, 9 cm in width, and 27.2 cm in length, with a weight of 5 kg, facilitates easy integration into existing systems. The A06B-6090-H266 is compatible with Fanuc's digital controls and Alpha servo motors, making it suitable for a wide range of CNC applications. For detailed specifications and repair services, refer to the product pages at Fanucworld ([https://fanucworld.com/products/a06b-6090-h266/?utm\\_source=openai](https://fanucworld.com/products/a06b-6090-h266/?utm_source=openai)) and BVS Electronics ([https://shop.bvs-electronics.com/cz/a06b-6090-h266?utm\\_source=openai](https://shop.bvs-electronics.com/cz/a06b-6090-h266?utm_source=openai)).