

A06B-6114-H207

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6114-h207
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	3.29 kgs
Input Voltage	283–339 V DC
Output Voltage	240 V
Output Current per Axis	13 A
Interface	Fiber-optic FSSB
Cooling Method	Built-in cooling fan
Weight	7.5 kg

Description

The Fanuc A06B-6114-H207 is a dual-axis AC servo amplifier module from Fanuc's Alpha i series, designed for precise motor control in CNC and automation systems. Operating with an input voltage of 283–339 V DC, it delivers a maximum output voltage of 240 V, with a rated output current of 13 A per axis. This amplifier features a built-in cooling fan and utilizes the fiber-optic FSSB interface, ensuring stable and synchronized control for demanding industrial applications. Its robust construction and energy efficiency make it a reliable choice for enhancing the performance and productivity of sophisticated machinery.