

A06B-6079-H106

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6079-h106
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	6.35 kgs
Current	52.2 A
Measurement Range	283 - 325
Voltage	283 - 325 V
Product Type	Drive
Signal Level	325 V

Description

The Fanuc A06B-6079-H106 is a single-axis servo amplifier module from Fanuc's Alpha series, specifically the SVM1-130 model. Designed for high-performance motion control, it operates with a rated input of 283–325 V and delivers a maximum output voltage of 230 V. The module provides a rated output current of 52.2 A on the L-axis, making it suitable for driving Fanuc's Alpha 22 series servo motors. This servo amplifier is typically used in CNC machines and automation systems requiring precise and reliable motion control. Proper interfacing with associated hardware is essential for optimal performance; users should consult the control instruction manual for installation guidance. For more details, refer to the product page at ([fanuc-controller.com](https://www.fanuc-controller.com/fanuc-drives-amplifiers/fanuc-a06b-6079-h106.html?utm_source=openai)).