

A06B-6089-H206

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6089-h206
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	7.71 kgs
Voltage	AC
Current	40 A
Product Type	Drive
Relay Specifications	40 A

Description

The Fanuc A06B-6089-H206 is a dual-axis Alpha Servo Drive Module designed for precise motion control in industrial automation systems. This model features a FANUC SVU 2-40/40 PWM Interface, compatible with both Type A and Type B interfaces, providing flexibility in integration. It operates with a rated output current of 8.8 Amps for both L and M axes, ensuring reliable performance in demanding applications. The drive is equipped with two IPM transistors and utilizes A20B-2002-0066 wiring and A20B-2002-003x control boards, contributing to its robust design. For maintenance and repair, the unit includes two PCBs: A20B-2002-0065 and A20B-2002-0032. This servo drive is suitable for advanced machining and CNC milling tasks, offering high precision and efficiency. For more information, refer to the product page at Fanucworld.