

A06B-6066-H003

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6066-h003
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	2.54 kgs
Product Type	Single-axis C-Series AC Servo Amplifier
Product Series	A06B-6066
Control Compatibility	Fanuc 0-C, 0-D, and 15 controls
Motor Compatibility	1-0S, 1-0SP, and 2-0S motors
Axis Units	L and M channel

Description

The Fanuc A06B-6066-H003 is a single-axis C-Series AC servo amplifier designed for precise motion control in industrial CNC systems. This unit is engineered to drive compatible Fanuc AC servo motors, delivering stable power from a 200–230 VAC input and reliable control signals. Its compact and robust design ensures responsive and accurate oscillation and feedback performance, making it ideal for machine tool automation applications. The A06B-6066-H003 is part of the A06B-6066 product series and is compatible with Fanuc 0-C, 0-D, and 15 controls. It is suitable for powering 1-0S, 1-0SP, and 2-0S motors and is equipped with both L and M channel axis units. This servo amplifier is available for purchase, repair, and exchange through various authorized distributors.