

A06B-6093-H114

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6093-h114
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	4.08 kgs
Voltage	220 V
Current	27 A
Product Type	Drive
Signal Level	220 V
Relay Specifications	27 A

Description

The Fanuc A06B-6093-H114 is a Beta Servo Amplifier Unit (SVU-80) designed for precise control in industrial automation applications. Operating with an input voltage range of 220-240 V and delivering a maximum output of 240 V, it ensures reliable performance in demanding environments. The unit supports both single-phase (27 A) and three-phase (17 A) configurations, providing flexibility for various system requirements. Its Forced Signal System Bus (FSSB) interface facilitates high-speed communication, enhancing system responsiveness. The A06B-6093-H114 is engineered for efficient cooling and operates optimally within a temperature range of 0°C to 40°C, making it suitable for diverse industrial settings. This servo amplifier is compatible with Fanuc's Beta Series Servo Motors, offering a comprehensive solution for motion control needs.