AUTOMATION TRADER

6SE9112-6BA53

Industrial automation components

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Manufacturer	Siemens
Catalog number	6se9112-6ba53
Category	Industrial automation components
Product type	Industrial automation components
Status	Legacy / discontinued

Technical specification

Voltage	AC
Component Specifications	mmj55550w
Signal Type	230
Product Type	Inverter
Signal Level	230 V

Description

The Siemens 6SE9112-6BA53 is a variable speed drive from the MICROMASTER Junior series, designed for controlling low-power asynchronous motors in industrial applications. This model, also known as MMJ55, offers reliable speed regulation for equipment such as pumps, fans, and small conveyors. It operates on a single-phase 230V AC input and provides a 550W output, making it suitable for applications requiring precise motor control. The integrated EMC Class A filter ensures electromagnetic compatibility, facilitating seamless integration into industrial environments. The drive features a compact design with dimensions of 69 x 136 x 101 mm, allowing for flexible installation in various setups. As part of the MICROMASTER Junior family, the 6SE9112-6BA53 is recognized for its durability and ease of use, offering straightforward configuration and operation. This model is ideal for users seeking a cost-effective solution for motor speed control in low-power applications.