6SE1207-2AA03

Industrial automation components

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Manufacturer	Siemens
Catalog number	6se1207-2aa03
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Product Type	AC Converter Chassis Unit
Series	SIMOVERT P. 6SE12/13
Input Voltage	380/415 V
Number of Phases	3 phase
Frequency	50/60 Hz
Rated Power	6.5 kVA
Stopień ochrony	IP00

Description

The Siemens 6SE1207-2AA03 is a component from the SIMOVERT P. 6SE12/13 series, designed for industrial automation applications requiring reliable AC power conversion. This unit serves as a transistor pulse-controlled AC converter chassis, facilitating efficient power management in various industrial settings.

Operating on a three-phase system, it supports input voltages of 380/415 V at 50/60 Hz, delivering a rated power of 6.5 kVA. The device features a degree of protection IP00, indicating it is intended for installation within an enclosure to safeguard against environmental factors.

This configuration ensures optimal performance and longevity in controlled environments. The 6SE1207-2AA03 is suitable for applications such as motor control, variable speed drives, and other industrial automation processes where precise and efficient AC power conversion is essential.

Its robust design and specifications make it a reliable choice for enhancing operational efficiency in demanding industrial applications.

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