6RA2625-6DV56

Industrial automation components

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Manufacturer	Siemens
Catalog number	6ra2625-6dv56
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Input Voltage	380V
Input Frequency	50Hz
Product Series	SIMOREG
Manufacturer	Siemens
Product Series	SIMOREG

Description

The Siemens 6RA2625-6DV56 is a compact converter from the SIMOREG series, designed for precise control of DC motors in industrial automation applications. This device offers advanced features such as field-weakening control, enabling efficient operation across a wide range of motor speeds.

It operates on a three-phase AC input of 380V at 50Hz, ensuring compatibility with standard industrial power supplies. The converter is engineered for reliability and longevity, making it suitable for demanding environments where consistent performance is critical.

Its compact design allows for flexible integration into various automation systems, optimizing space utilization without compromising functionality. The 6RA2625-6DV56 is ideal for applications requiring precise motor control, such as in conveyor systems, pumps, and other machinery where variable speed and torque are essential.

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