6SE7022-6TC61-ZZD99G93L33

Industrial automation components

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Manufacturer	Siemens
Catalog number	6se7022-6tc61-zzd99g93l33
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Voltage Range	510 to 650 V DC
Nominal Power	11 kilowatts kW
Protection Class	IP20
Product Series	SIMOVERT MASTERDRIVES
Manufacturer	Siemens

Description

The Siemens 6SE7022-6TC61-Z is a vector control inverter from the SIMOVERT MASTERDRIVES series, designed for industrial automation applications requiring precise motor control. This compact unit operates within a voltage range of 510 to 650 V DC and delivers a nominal power of 11 kilowatts, making it suitable for demanding processes in sectors such as automotive, aerospace, and power generation.

Key features include its IP20 protection class, ensuring adequate safety for industrial environments. The 'Z' designation indicates specific configuration options tailored to particular operational needs.

This inverter is engineered for reliability and efficiency, contributing to enhanced performance and energy savings in automation systems.

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