6SE7027-2TD30

Industrial automation components

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Manufacturer	Siemens
Catalog number	6se7027-2td30
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Input Voltage	510–620 V DC
Output Current	72 A
Rated Power	37 kW
Product Type	Compact Inverter Unit
Product Family	SIMOVERT MASTERDRIVES unit

Description

The Siemens 6SE7027-2TD30 is a compact inverter unit from the SIMOVERT MASTERDRIVES series, designed for precise vector control applications. Operating within a DC voltage range of 510–620 V and delivering a nominal current of 72 A, it provides a rated power of 37 kW.

This unit is engineered for efficient and reliable performance in industrial automation settings, ensuring optimal control and operation of connected machinery.

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