6SC9811-2BE30

Industrial automation components

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Manufacturer	Siemens
Catalog number	6sc9811-2be30
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Manufacturer	Siemens
Part Number	6SC9811-2BE30
Product Type	Network Control Unit and Intermediate Circuit Regulation Module
Compatible Inverter Series	SIMOVERT-P
Application Area	Industrial Automation Systems

Description

The Siemens 6SC9811-2BE30 is a network control unit and intermediate circuit regulation module designed for the SIMOVERT-P series of inverters. This module, identified by the part number 6SC9811-2BE30, is integral to the operation of SIMOVERT-P inverters, providing essential control and regulation functions.

It is compatible with various SIMOVERT-P inverter models, ensuring seamless integration and reliable performance. This module is suitable for applications requiring precise control and regulation within industrial automation systems, particularly in scenarios involving complex motor control and power management.

Its robust design and compatibility with the SIMOVERT-P series make it a valuable component for maintaining optimal performance and efficiency in industrial automation setups.

Automation Trader
960 Capability Green
Luton, Bedfordshire LU1 3PE
VAT ID: PL6463009354
REGON: 527345886
DUNS: 427734105
BDO: 000726360

Phone
+44 7418 359 399

Email
info@automationtrader.com

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