6AV4531-0AC20-0CA0

Industrial automation components

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Manufacturer	Siemens
Catalog number	6av4531-0ac20-0ca0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Processor Type	25 MHz CPU
Storage Capacity	270 MB
Software	GRACIS BASIC
Video Output	VGA
Product Type	Communication Processor

Description

The Siemens 6AV4531-0AC20-0CA0 is a specialized communication processor designed for integration within Siemens' automation systems. This module facilitates seamless communication between different components, ensuring efficient data exchange and system coordination.

It is part of Siemens' NC (Numerical Control) range, highlighting its suitability for applications requiring precise control and monitoring. The processor operates with a 25 MHz CPU, providing robust processing capabilities for complex tasks.

Equipped with a 270 MB hard disk, it offers substantial storage for data-intensive operations. The inclusion of GRACIS (Graphics and Communication System) BASIC software enhances its functionality, enabling advanced graphical interfaces and communication protocols.

Additionally, the module supports VGA output, allowing for integration with standard display systems. This processor is ideal for applications in industrial automation where reliable and efficient communication is paramount.

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