AMS-M35-K1

Industrial automation components

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Manufacturer	Siemens
Catalog number	ams-m35-k1
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Processor	Intel 80386DX MHz
Processor Speed	20 MHz
Memory	2 MB
BIOS	AT-BIOS
Keyboard Interface	TTL logic levels, 20 mA sinking

Description

The Siemens SICOMP AMS-M35-K1 Processor Module (Part Number: C8451-A40-A52-15) is a high-performance component designed for industrial automation systems. This processor module features an Intel 80386DX microprocessor operating at 20 MHz, providing robust processing capabilities for complex automation tasks.

It is equipped with 2 MB of DRAM, ensuring efficient data handling and system responsiveness. The module includes an AT-BIOS, facilitating compatibility with a wide range of industrial control systems.

Additionally, it offers a keyboard interface with TTL logic levels and 20 mA current sinking capability, enabling direct connection to standard keyboards for user input. This processor module is ideal for applications requiring reliable and efficient processing power in industrial automation environments.

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