MBS-M61-A51

Industrial automation components

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Manufacturer	Siemens
Catalog number	mbs-m61-a51
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	Siemens
Part Number	MBS-M61-A51
Alternate Part Numbers	C8451-A2-A20-1, IBH CPU 86 H1.1.006
Product Type	Control Module
Alternate Part Number	C8451-A2-A20-1
CPU Model	IBH CPU 86 H1.1.006

Description

The Siemens MBS-M61-A51 is a specialized control module designed for integration within Siemens automation systems. This module, also identified by part number C8451-A2-A20-1 and IBH CPU 86 H1.1.006, serves as a central processing unit (CPU) within the Siemens automation architecture.

It is engineered to manage and control various automation processes, ensuring efficient and reliable operation. The MBS-M61-A51 is compatible with Siemens' automation platforms, facilitating seamless integration and communication within the system.

Its robust design and advanced processing capabilities make it suitable for a wide range of industrial applications, including manufacturing, process control, and system monitoring. This module is particularly beneficial for industries requiring high-performance automation solutions, offering scalability and flexibility to meet diverse operational needs.

Its compatibility with Siemens' automation platforms ensures seamless integration and communication within the system, enhancing overall operational efficiency.

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