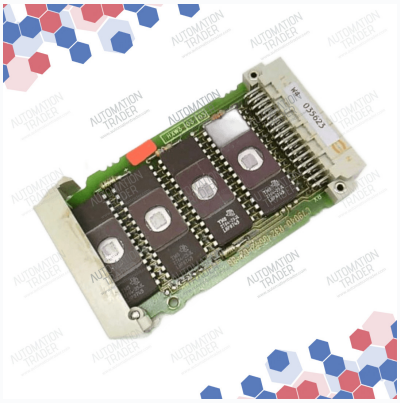
6ES5372-0AA61

Industrial automation components

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Manufacturer	Siemens
Catalog number	6es5372-0aa61
Category	Industrial automation components
Product type	Industrial automation components
Status	Legacy / discontinued

Technical specification

Weight	0.02 kgs
Product Type	Memory Submodule
Storage Capacity	32 kilobytes KB
Discontinuation Date	December 1998
Repairable	Yes
Application Area	Industrial Automation

Description

The Siemens 6ES5372-0AA61 is a memory submodule designed for the SIMATIC S5 series programmable logic controllers (PLCs). This EPROM-based module offers a storage capacity of 32 kilobytes, providing essential memory expansion for complex industrial automation tasks. Despite its discontinuation in December 1998, the 6ES5372-0AA61 remains a valuable component for maintaining legacy systems. Its repairable design ensures continued functionality, making it a cost-effective solution for extending the operational life of existing PLC setups. For organizations utilizing the SIMATIC S5 series, the 6ES5372-0AA61 offers a reliable means to enhance memory capabilities, supporting the execution of intricate control processes and data handling requirements. Its enduring presence in the market underscores its significance in industrial automation applications, particularly for those operating older Siemens PLC systems.

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