

Siemens 560-2136

Global Memory Card

Global Memory Card identified for the Siemens/Texas Instruments 560/565 PLC environment, with a published 256 Kword designation.

01	02	03	04
Global memory function	256 Kword designation	Siemens/TI PLC context	Exact 560-2136 spare

System position

Compatible PLC processors	System bus	560-2136 global memory	Shared application data
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Evidence boundary

Only verified exact-model facts and explicitly identified family context are included. Similar codes are not treated as substitutes.

Engineering domains and architecture

Manufacturer context	Siemens / Texas Instruments
Exact model	560-2136
Documented type	Global Memory Card
Published capacity	256 Kword

System family	560/565 PLC environment
Revision compatibility	Verify from installed hardware and software records

Interface architecture

PLC rack/card slot	Global memory path	Address/configuration	Diagnostic state
Host-system physical connection	Shared-memory function in the documented architecture	Preserve installed settings and software records	Compare pre- and post-replacement system behavior

Use cases with controlled scope

Shared PLC Data Provides the documented global-memory resource in a compatible system.	Legacy 560/565 Support Exact-model spare for lifecycle maintenance.	System Recovery Used after confirming the memory card as the fault source.	Migration Capture Supports documenting shared-data behavior before modernization.
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INTEGRATION CHECKPOINTS

Identity Siemens 560-2136 is preserved in full.	Host system Rack, slot and surrounding hardware are verified.	Configuration Project, firmware and settings are recorded.	Acceptance Functional evidence is captured before release.
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System relationship

Compatible PLC processors	System bus	560-2136 global memory	Shared application data
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Decision matrix

Question	Answer
What is Siemens 560-2136?	It is identified as a Global Memory Card for the Siemens/Texas Instruments PLC environment.
What capacity is published for Siemens 560-2136?	Multiple exact-model listings identify it as a 256 Kword Global Memory Card.
Where is Siemens 560-2136 used?	It is associated with compatible legacy 560/565 PLC hardware; the exact host and revision must be checked.
What should be backed up before replacing Siemens 560-2136?	Back up programs and shared-memory records, and document the slot, switches, jumpers and software revision.
How is Siemens 560-2136 accepted after installation?	Confirm host recognition, shared-data access and the application functions that depend on global memory.

Eight release precautions

1 Verify the exact 560-2136 code and card revision.	2 Back up PLC programs and global-memory records where possible.	3 Record slot, switch and jumper settings.	4 De-energize the rack and observe ESD controls.
5 Do not insert the card into an unverified slot or host.	6 Confirm capacity and compatibility with the installed processor/software.	7 Inspect edge connectors and rack guides before insertion.	8 Verify shared-data access and application behavior after commissioning.

Product verification and support

Apter Power verification record

Model identity	Keep the complete Siemens model code and every suffix in purchasing, installation and acceptance records.
Verification boundary	Confirm the physical nameplate, installed position and revision-controlled project documents before field work.
Apter Power support	Use the contact details and Apter Power website links in this document for product and sourcing support.

Related Apter Power references	Scope note
Siemens 39SDM024DCCBN 16101-174/8	Portfolio reference only; verify compatibility independently.
Siemens 16101-174/10	Portfolio reference only; verify compatibility independently.

	Apter Power technical and sourcing support sales7@apterpower.com +86 180 3017 5807 www.apterpower.com Scan for the Apter Power contact page.	Model record Siemens 560-2136 Global Memory Card Verify the complete nameplate before installation.
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