Product dashboard

Siemens 6DM1001-2LA02-2 is the MODULPAC C control-system module identified by the exact module designation A2.02.

Exact model	Product type	System family	Functional role
6DM1001-2LA02-2	MODULPAC C Module A2.02	MODULPAC C control system	Control System Module

PARAMETER	DOCUMENTED VALUE
Exact article	6DM1001-2LA02-2
System designation	MODULPAC C
Module designation	A2.02
Hardware class	Control-system module
Lifecycle	End of product lifecycle
Product class	Custom / order-engineered spare part
Quantity unit	1 piece
Siemens product group	4103

Release basis: verify the exact identity, retained host relationship, connected interfaces and controlled functional result.

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6DM1001-2LA02-2

System overview

Siemens 6DM1001-2LA02-2 occupies the A2.02 module position in a retained MODULPAC C control system, where compatibility depends on the complete article and as-built host configuration.

MODULPAC C maintenance

Supports exact-spare work in the recorded A2.02 module position.

Legacy control continuity

Preserves the established module identity in an existing control cabinet.

Controlled replacement

Uses the as-built terminal, slot and companion-hardware record as the compatibility basis.

Controlled service handover

Requires diagnostic and functional comparison before returning the system to operation.

SYSTEM POSITION	RECORD
Installed identity	6DM1001-2LA02-2
Host relationship	MODULPAC C control system
Controlled function	the retained A2.02 module function

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6DM1001-2LA02-2

Technical data map

PARAMETER	VERIFIED VALUE
Exact article	6DM1001-2LA02-2
System designation	MODULPAC C
Module designation	A2.02
Hardware class	Control-system module
Lifecycle	End of product lifecycle
Product class	Custom / order-engineered spare part
Quantity unit	1 piece
Siemens product group	4103
Siemens catalog	DA98
Export classification	ECCN N / AL N
Acceptance basis	Identity, A2.02 position and retained cabinet record

CONTROL BAND	VERIFICATION RECORD
Identity	Exact model and complete label
Mechanical	Form, seating and retention
Interfaces	Power, wiring, communication and protection
Configuration	Settings, project and revision
Release	the retained A2.02 module function

Technical evidence record: Siemens SiePortal exact product record for 6DM1001-2LA02-2

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6DM1001-2LA02-2

Applications and precautions

1. Confirm the complete Siemens 6DM1001-2LA02-2 and A2.02 markings.
2. Locate the exact MODULPAC C cabinet and installed module position.
3. Record every connector, conductor, setting and adjacent module before isolation.
4. Use the approved maintenance state and prove all affected circuits safe.
5. Compare the replacement identity with the retained engineering and spare-parts record.
6. Restore the recorded seating, retention, wiring and protective measures.
7. Review host diagnostics and compare the as-found and restored states.
8. Functionally verify the recorded A2.02 role before service release.

Complete each check against the installed record; hold release when any identity, connection, configuration or diagnostic result differs.

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6DM1001-2LA02-2

Buyer and engineering FAQ

Which control-system module does Siemens 6DM1001-2LA02-2 identify?

It identifies the MODULPAC C module designated A2.02.

Which system family uses Siemens 6DM1001-2LA02-2?

It belongs to the MODULPAC C control system.

Which module designation belongs to Siemens 6DM1001-2LA02-2?

Its module designation is A2.02.

Why are the cabinet connections important for Siemens 6DM1001-2LA02-2?

The installed terminal, slot and companion-module configuration determines the correct replacement arrangement.

Related Apter Power pages

- Siemens 6DS1144-8AA
- Siemens 6DS1200-8BA

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