1

01 Readiness and operating boundary

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

Confirm exact identity

Confirm the complete Siemens 6DM1001-2LA02-2 and A2.02 markings.

Exact article	6DM1001-2LA02-2
System designation	MODULPAC C
Module designation	A2.02

Establish the safe work boundary

Locate the exact MODULPAC C cabinet and installed module position.

Identity	6DM1001-2LA02-2
Host	MODULPAC C control system
Acceptance	Diagnostics and functional response

PAGE TRACE	REQUIRED ENTRY
Inspector	_____
Result	Pass / hold / corrective action
Record	Date, diagnostic state and release reference

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6DM1001-2LA02-2

2

02 Configuration and interface setup

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.

Record the as-found configuration

Record every connector, conductor, setting and adjacent module before isolation.

System designation	MODULPAC C
Module designation	A2.02
Hardware class	Control-system module

Map connections and settings

Use the approved maintenance state and prove all affected circuits safe.

Identity	6DM1001-2LA02-2
Host	MODULPAC C control system
Acceptance	Diagnostics and functional response

PAGE TRACE	REQUIRED ENTRY
Inspector	_____
Result	Pass / hold / corrective action
Record	Date, diagnostic state and release reference

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03 Installation and service sequence

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.

Restore the documented assembly

Compare the replacement identity with the retained engineering and spare-parts record.

Module designation	A2.02
Hardware class	Control-system module
Lifecycle	End of product lifecycle

Protect every interface

Restore the recorded seating, retention, wiring and protective measures.

Identity	6DM1001-2LA02-2
Host	MODULPAC C control system
Acceptance	Diagnostics and functional response

PAGE TRACE	REQUIRED ENTRY
Inspector	_____
Result	Pass / hold / corrective action
Record	Date, diagnostic state and release reference

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04 Verification and fault isolation

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.

Verify the installed function

Review host diagnostics and compare the as-found and restored states.

Hardware class	Control-system module
Lifecycle	End of product lifecycle
Product class	Custom / order-engineered spare part

Isolate unexpected response

Functionally verify the recorded A2.02 role before service release.

Identity	6DM1001-2LA02-2
Host	MODULPAC C control system
Acceptance	Diagnostics and functional response

PAGE TRACE	REQUIRED ENTRY
Inspector	_____
Result	Pass / hold / corrective action
Record	Date, diagnostic state and release reference

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5

05 Acceptance and service handover

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.

Complete the release record

Confirm the complete Siemens 6DM1001-2LA02-2 and A2.02 markings.

Exact article	6DM1001-2LA02-2
System designation	MODULPAC C
Module designation	A2.02

Retain acceptance evidence

Locate the exact MODULPAC C cabinet and installed module position.

Identity	6DM1001-2LA02-2
Host	MODULPAC C control system
Acceptance	Diagnostics and functional response

Siemens 6DL3100-8AA

Siemens 6DP1900-8AA

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