

Product dashboard

Siemens 6DD3460-0AC0 is a SIMADYN D SE59 pulse sensor spare part for a PT10 submodule, providing memory for two pulse-sensing channels.

Exact model
6DD3460-0AC0

Product type
SE59 Pulse Sensor Module

System family
SIMADYN D PT10 submodule hardware

Functional role
Pulse Sensor Module

PARAMETER	DOCUMENTED VALUE
Exact article	6DD3460-0AC0
Product family	SIMADYN D
Product type	SE59 pulse sensor
Host relationship	PT10 submodule
Pulse-sensing capacity	Memory for 2 pulse sensings
Lifecycle	End of product lifecycle
Product class	Custom / order-engineered spare part
Quantity unit	1 piece

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

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6DD3460-0AC0

System overview

Within a SIMADYN D PT10 assembly, Siemens 6DD3460-0AC0 preserves the SE59 pulse-sensor position and its two pulse-sensing memory paths.

- PT10 pulse acquisition**

Maintains the two-path pulse-sensing position in a matched PT10 assembly.
- SIMADYN D maintenance**

Supports exact-spare replacement where the retained host and signal map are known.
- Legacy drive control**

Preserves pulse-sensor hardware in an established SIMADYN D control configuration.
- Controlled service recovery**

Returns both recorded pulse paths to operation after diagnostic verification.

SYSTEM POSITION	RECORD
Installed identity	6DD3460-0AC0
Host relationship	SIMADYN D PT10 submodule hardware
Controlled function	both SE59 pulse-sensing paths

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Technical data map

PARAMETER	VERIFIED VALUE
Exact article	6DD3460-0AC0
Product family	SIMADYN D
Product type	SE59 pulse sensor
Host relationship	PT10 submodule
Pulse-sensing capacity	Memory for 2 pulse sensings
Lifecycle	End of product lifecycle
Product class	Custom / order-engineered spare part
Quantity unit	1 piece
Siemens product group	4230
Siemens catalog	ST9.DA99T
Export classification	ECCN N / AL N
Acceptance basis	Identity, PT10 relationship and two signal paths

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	both SE59 pulse-sensing paths

Technical evidence record: Siemens SiePortal exact product record for 6DD3460-0AC0

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Applications and precautions

1

Confirm the complete Siemens 6DD3460-0AC0 and SE59 markings before work.

2

Record the PT10 host position and both pulse-sensing assignments.

3

Place the affected SIMADYN D equipment in the approved maintenance state.

4

Label connectors and companion hardware before removing the installed module.

5

Compare the replacement article and product execution with the retained record.

6

Restore seating, retention, shielding and every recorded connection.

7

Review SIMADYN D diagnostics after controlled energization.

8

Verify both pulse-sensing paths before releasing the equipment to service.

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

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Buyer and engineering FAQ

What does Siemens 6DD3460-0AC0 identify?

It identifies the SIMADYN D SE59 pulse sensor spare part.

Which host relationship applies to Siemens 6DD3460-0AC0?

It is used with the PT10 submodule.

How many pulse-sensing memories are stated for Siemens 6DD3460-0AC0?

The Siemens description states memory for two pulse sensings.

Why must Siemens 6DD3460-0AC0 be matched by complete article number?

It is a custom or order-engineered lifecycle-ended spare part, so the installed execution controls compatibility.

Related Apter Power pages

[Siemens 6DD1600-0AK0](#)

[Siemens 6DD1681-0AH2](#)

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