Product dashboard

Siemens 6DS1300-8AB is a TELEPERM spare-part interface module for a monochrome monitor using a 20 mA line-current interface.

Exact model	Product type	System family	Functional role
6DS1300-8AB	Monochrome Monitor Interface Module	TELEPERM	Monitor Interface Module

PARAMETER	DOCUMENTED VALUE
Exact article	6DS1300-8AB
Product family	TELEPERM
Module type	Monitor interface module
Display context	Monochrome monitor
Electrical interface	20 mA line-current interface
Supply status	Spare-part article
Lifecycle	End of product lifecycle
Replacement rule	Match exact article and installed wiring

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

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6DS1300-8AB

System overview

Siemens 6DS1300-8AB forms the documented electrical interface between a TELEPERM system position and its monochrome monitor through a 20 mA line-current path.

Legacy operator display

Maintains the specified monochrome monitor path in an installed TELEPERM system.

Display-interface maintenance

Restores the documented 20 mA line-current connection after exact-article verification.

Cabinet spare replacement

Replaces the recorded interface position without changing monitor or system topology.

Fault isolation

Separates module, line-current wiring and monitor faults during controlled diagnostics.

SYSTEM POSITION	RECORD
Installed identity	6DS1300-8AB
Host relationship	TELEPERM
Controlled function	20 mA line-current interface for the documented monochrome monitor position

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Technical data map

PARAMETER	VERIFIED VALUE
Exact article	6DS1300-8AB
Product family	TELEPERM
Module type	Monitor interface module
Display context	Monochrome monitor
Electrical interface	20 mA line-current interface
Supply status	Spare-part article
Lifecycle	End of product lifecycle
Replacement rule	Match exact article and installed wiring

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	20 mA line-current interface for the documented monochrome monitor position

Technical evidence record: Siemens SiePortal exact product record for 6DS1300-8AB

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Applications and precautions

1. Confirm the complete Siemens 6DS1300-8AB marking before work.
2. Place the TELEPERM system and monitor path in the approved maintenance state.
3. Record the cabinet position, monitor identity and every connected conductor.
4. Prove the 20 mA line-current circuit safe before disconnecting the module.
5. Inspect connector condition and preserve the original wiring assignment.
6. Do not substitute a generic display or video interface for the documented path.
7. Review module and monitor indications after controlled energization.
8. Verify stable display operation before returning the station to service.

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

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6DS1300-8AB

Buyer and engineering FAQ

What is the purpose of Siemens 6DS1300-8AB?

It is an interface module for the documented monochrome monitor position.

Which electrical interface is specified for Siemens 6DS1300-8AB?

The official product record states a 20 mA line-current interface.

Which system family uses Siemens 6DS1300-8AB?

The article belongs to the Siemens TELEPERM product context.

Is Siemens 6DS1300-8AB a current production item?

Siemens lists it as an end-of-lifecycle spare-part article.

Related Apter Power pages

- Siemens 6DS1223-8AA
- Siemens 6DS1332-8BC

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