

APTER POWER PRODUCT MANUAL

16267-1-2

Siemens legacy process-control component - nameplate verification required

16267-1-2 is a Siemens legacy process-control component identifier. Siemens public APACS+/QUADLOG documentation confirms the MODULNET system context but the exact 16267-1-2 device type and signal function were not found in the official records reviewed.

Its specific function must therefore be taken from the installed assembly label, loop or network drawings, and the exact Siemens maintenance manual before connection or replacement.

Manufacturer	Siemens
Prepared by	Apter Power
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APTER POWER SALES TEAM

INDUSTRIAL AUTOMATION PRODUCT SUPPORT

Capture the Label. Confirm the System. Protect the Migration.

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SCAN FOR PRODUCT & QUOTE
16267-1-2

1. Product Overview and Identity

16267-1-2 is a Siemens legacy process-control component identifier. Siemens public APACS+/QUADLOG documentation confirms the MODULNET system context but the exact 16267-1-2 device type and signal function were not found in the official records reviewed.

Its specific function must therefore be taken from the installed assembly label, loop or network drawings, and the exact Siemens maintenance manual before connection or replacement.

Model Configuration

Field	Verified information
Complete model	16267-1-2
Manufacturer	Siemens
Product description	Siemens legacy process-control component - nameplate verification required

Key Features

- Complete hyphenated code preserved
- System context separated from unconfirmed device function
- No third-party specifications
- Nameplate-led compatibility review

2. Technical Specifications

Only manufacturer-confirmed information is stated. Values absent from the named Siemens source are marked for nameplate or document verification.

Parameter	Verified value
Manufacturer	Siemens
System context	Legacy process-control hardware
Exact signal function	Not confirmed in reviewed Siemens public documents
Interface and ratings	Verify from physical label and exact manual
Lifecycle status	Legacy; exact phase not publicly confirmed

Verification Note

Use the complete 16267-1-2 identifier. The exact lifecycle state is not published in the Siemens material reviewed. Treat it as a legacy identifier and obtain written confirmation for replacement decisions. Unpublished values are intentionally not inferred.

3. Functions, Applications and Components

Core Functions

- Provides an exact identifier for legacy-system audit
- Supports comparison with cabinet and loop documentation
- Prevents assumed interchangeability with similar numeric assemblies

Application Areas

Application	System role
Legacy process control	Installed-part identification
APACS+/QUADLOG documentation review	Confirm whether the component belongs to the recorded system
Migration projects	Capture exact hardware before redesign

Compatible Components

- Only the system and assembly listed on the matching Siemens document
- Existing connectors and wiring after pinout verification
- No MODULNET compatibility is claimed for this exact code without documentation

Lifecycle Status

The exact lifecycle state is not published in the Siemens material reviewed. Treat it as a legacy identifier and obtain written confirmation for replacement decisions.

4. Installation Precautions

- Verify every digit and separator on the original label
- Do not assign a network or I/O role from appearance
- Record connector positions before removal
- Check project drawings and firmware dependencies
- Use applicable ESD and lockout procedures

STOP - Verify before installation

Use the complete 16267-1-2 identifier. The exact lifecycle state is not published in the Siemens material reviewed. Treat it as a legacy identifier and obtain written confirmation for replacement decisions. Unpublished values are intentionally not inferred.

Use the physical nameplate and current Siemens documents as the controlling records.

5. Official Source and Use Notice

Official source

Siemens APACS+/QUADLOG Industrial Ethernet Module User's Guide and Siemens Industry Online Support; the exact 16267-1-2 function is not stated in the reviewed official material.

Apter Power product page

<https://www.apterpower.com/Siemens/16267-1-2>

Use Notice

This is an original Apter Power product-specific reference prepared from the Siemens source named above. It is not a Siemens publication and does not replace the original data sheet, nameplate, certificate, installation drawing, safety instructions, or machine-builder documentation.

ASK FOR QUOTE

For availability and quotation details, visit www.apterpower.com or contact sales13@apterpower.com.