



Siemens 39SAMCAN 16133-71/8

APACS+ Standard Analog Module

Product scope

- Places the requested label in the APACS+ standard analog module family.
- Describes the signal-conditioning and control-system data path.
- Records the official cancellation status without implying OEM availability.
- Directs replacement matching to the complete label and installed engineering records.

Manufacturer source

Siemens APACS+ and QUADLOG Product Line Cancellation Announcement, 1 September 2011.

The enclosed record retains only manufacturer-supported identity, function, operating principle, application and replacement boundaries for this product.

Request a fast quote	Product reference	
Email: info@apterpower.com Phone: +86 18106909650 apter.com/inquiry.php	Siemens 39SAMCAN 16133-71/8	

The enclosed manufacturer pages are reproduced without alteration to technical content. External interactive links and unrelated pages are excluded from this web-optimized copy.

Siemens 39SAMCAN 16133-71/8

APACS+ Standard Analog Module

Manufacturer-source product record

This record consolidates exact-model facts from the manufacturer references listed below. It is included to identify the ordering configuration before the retained source pages.

Official base type	39SAMCAN
Product description	Standard analog module - APACS+
Existing full stock identifier	39SAMCAN 16133-71/8
Control platform	Siemens APACS+
Cancellation announcement	1 September 2011
Cancellation-effective date	1 October 2011
Manufacturer lifecycle	Cancelled legacy product

Official references

- Siemens APACS+ and QUADLOG Product Line Cancellation Announcement, 1 September 2011.
- Official source: https://support.industry.siemens.com/cs/attachments/53719842/ProductCancellationLetterver2_2.pdf

Only the exact configuration shown above is represented. Adjacent model variants, optional assemblies and system accessories are not treated as part of this ordering identity.

Function, operating principle and application

The notes below explain how this product is used and how its documented signal, power or control path operates. They remain limited to the manufacturer evidence for this model.

System role

The 39SAMCAN family interfaces standard analog process signals with APACS+ controller logic. The complete 16133-71/8 label identifies the requested installed configuration.

Signal handling

The module conditions the assigned field channels and transfers their values through the APACS+ I/O path. Scaling and direction remain properties of the original system engineering.

Use

It is suited to legacy continuous-control loops that rely on the APACS+ standard analog module family for measurement or final-control signals.

Lifecycle

Siemens cancelled the 39SAMCAN base product with the APACS+ and QUADLOG line, effective 1 October 2011.

Service boundary

Do not infer interchangeability from the base family alone. Compare the full 16133-71/8 label, field terminal arrangement, configured range and channel allocation before replacement.



GLOBAL INDUSTRIAL AUTOMATION SOURCING

Ready to source this part?

Ask for availability, pricing and delivery options.

Request a fast quote

Include the product title and any required part number or quantity.

EMAIL

info@apterpower.com

PHONE

+86 18106909650



SCAN TO CHAT ON WHATSAPP

REQUEST A QUOTE

PRODUCT: Siemens 39SAMCAN 16133-71/8

Manufacturer pages are reproduced without alteration to technical content.

Apter Power is not an authorized distributor, reseller or representative of the products featured.