6ES5927-3KA13

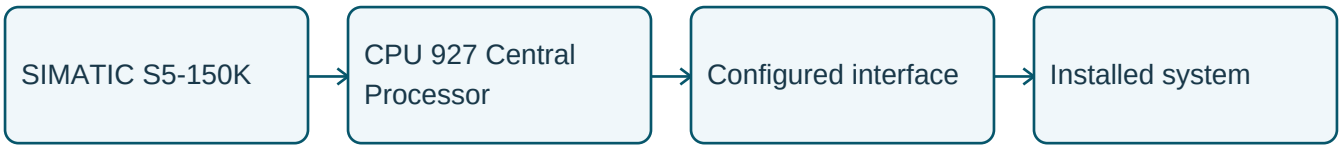
01 / Product identity and technical snapshot

CPU 927 Central Processor

Siemens 6ES5927-3KA13 is a CPU 927 central processor for the SIMATIC S5-150K controller. It belongs to the central-controller configuration and must be selected by the complete order code. The CPU identity defines the intended legacy control platform; it does not make other CPU 927 executions interchangeable.

Product type	CPU 927 Central Processor
Product series	SIMATIC S5-150K
CPU designation	CPU 927

System relationship



Technical basis

Siemens 6ES5927-3KA13 product information.

Product and installation enquiries

sales13@apterpower.com | +86 18030235313

Apply manufacturer instructions and approved site procedures.

02 / Functional role and installed configuration

Product role

The replacement assessment should retain the installed S5-150K configuration, CPU hardware identification and the original application program. Record the memory components and other modules associated with the controller before removing the CPU. Program storage, firmware and system settings must be matched to the actual fitted hardware rather than inferred from a partial model name.

Integration checks

CPU identification	Match the complete 6ES5927-3KA13 code and fitted CPU revision.
Controller configuration	Compare the CPU with the installed S5-150K central controller and its associated modules.
Program preservation	Retain the approved application, memory-device identities and configuration records before service.

Application boundary

The confirmed facts identify CPU 927 for S5-150K. Memory capacity, execution speed and electrical limits are configuration-specific and are not assigned here.

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03 / Confirmed technical characteristics

Product series	SIMATIC S5
CPU designation	CPU 927
Controller application	S5-150K central controller
Component role	Central processing module

Applicability

The confirmed facts identify CPU 927 for S5-150K. Memory capacity, execution speed and electrical limits are configuration-specific and are not assigned here.

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04 / Configuration and diagnostic questions

Which controller is specified for 6ES5927-3KA13?

The exact order code is intended for the S5-150K central controller.

Is 6ES5927-3KA13 an I/O expansion module?

No. Its identified role is the CPU of the central-controller arrangement.

Can any CPU 927 replace 6ES5927-3KA13?

A common CPU family designation is insufficient. Match the complete order code, revision and installed controller configuration.

What program information should be retained for 6ES5927-3KA13?

Retain the approved application program, memory-component identities and controller configuration before replacement.

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05 / Service context and portfolio references

Does the model name of 6ES5927-3KA13 establish its memory capacity?

The model name alone is not a memory-capacity specification. Use the fitted memory identification and applicable system documentation.

Source identity and applicability

Siemens 6ES5927-3KA13 product information.

The confirmed facts identify CPU 927 for S5-150K. Memory capacity, execution speed and electrical limits are configuration-specific and are not assigned here.

Related portfolio references

Siemens 6ES5526-3LF01

Siemens 6DD1688-0AE0

Siemens 6DD1640-0AD0

Navigation only. These listings are not confirmed replacements, compatible accessories or included items.

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