6ES5927-3KA13

01 / Product identity and control context

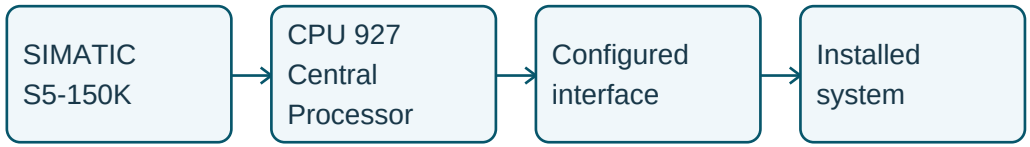
CPU 927 Central Processor

Siemens 6ES5927-3KA13 is a CPU 927 central processor for the SIMATIC S5-150K controller.

Key characteristics

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

Functional relationship



CPU identification

Match the complete 6ES5927-3KA13 code and fitted CPU revision.

Configuration 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.

Product and installation enquiries

sales13@apterpower.com | +86 18030235313

Apply manufacturer instructions and approved site procedures.

02 / Technical characteristics

Hardware and functional data

Product series	SIMATIC S5
CPU designation	CPU 927

Interfaces and operating conditions

Controller application	S5-150K central controller
Component role	Central processing module

Product and installation enquiries

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03 / Application and integration contexts

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.

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.

Startup verification

Verify startup, diagnostics and affected I/O functions after the approved program and configuration are restored.

Program preservation

Retain the approved application, memory-device identities and configuration records before service.

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04 / Installation and release decisions

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.

Startup verification

Verify startup, diagnostics and affected I/O functions after the approved program and configuration are restored.

Protect the hardware

Use the applicable isolation and electrostatic-discharge controls. Preserve connectors, identification and mechanical retention during handling.

Verify the restored function

Apply the approved site acceptance procedure and compare actual behavior with the recorded system configuration before returning equipment to service.

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05 / Lifecycle, evidence and related portfolio

Lifecycle status

The manufacturer lifecycle phase is End of Product Lifecycle. Plan service and any replacement around the complete installed configuration.

Supply boundary

Apter Power availability and dispatch are confirmed separately from the manufacturer lifecycle phase.

Technical basis

Siemens 6ES5927-3KA13 product information.

Related product references

Siemens 6ES5526-3LF01

Siemens 6DD1688-0AE0

Siemens 6DD1640-0AD0

Navigation only; no substitute or accessory compatibility is implied.

Offered-unit verification

Compare the complete label, connectors, mounting arrangement and applicable hardware/software revision. Confirm included components and accompanying documents in the quotation.

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