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S26361-F4051-E246 – Technical Data Sheet

Fujitsu · COMPONENT

WHAT YOU NEED TO KNOW

Verify manufacturer and server generation compatibility Check if Option PN or Spare PN — same part, different channel

⚠ Confirm exact part number — similar PNs may be different parts

PRODUCT OVERVIEW

Intel® AES New Instructions (Intel® AES-NI) are a set of instructions that enable fast and secure data encryption and decryption. AES-NI are valuable for a wide range of cryptographic applications, for example: applications that perform bulk encryption/decryption, authentication, random number generation, and authenticated encryption.

Intel® Trusted Execution Technology for safer computing is a versatile set of hardware extensions to Intel® processors and chipsets that enhance the digital office platform with security capabilities such as measured launch and protected execution. It enables an environment where applications can run within their own space, protected from all other software on the system.

Enhanced Intel SpeedStep® Technology is an advanced means of enabling high performance while meeting the power-conservation needs of mobile systems.

Conventional Intel SpeedStep® Technology switches both voltage and frequency in tandem between high and low levels in respons

WHERE IT FITS

S26361-F4051-E246

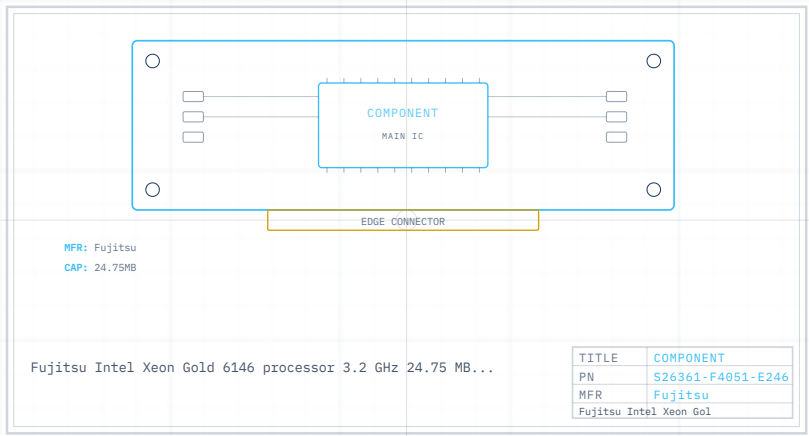
SPECIFICATIONS

Part Number	S26361-F4051-E246
Manufacturer	Fujitsu
Capacity	24.75MB

FITS THESE MACHINES

Fujitsu Primergy RX2540 M4

COMPONENT DIAGRAM



KEY FEATURES

- 24.75MB Capacity

TYPICAL APPLICATIONS

- Enterprise virtualization host density upgrades
- Database server performance scaling
- AI/ML inference workloads
- High-performance computing (HPC) clusters

SUBSTITUTES & CROSS-REFERENCES

No substitute or cross-reference records for this part.

LIFECYCLE

No lifecycle data available.

FREQUENTLY ASKED QUESTIONS

What is S26361-F4051-E246?

S26361-F4051-E246 is a Fujitsu Intel Xeon Gold 6146 processor 3.2 GHz 24.75 MB L3 manufactured by Fujitsu.

Is S26361-F4051-E246 still available?

S26361-F4051-E246 is currently Unknown.

✓ PartsTable — the parts reference. Every fact cited to its source.

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PartsTable commercial catalog: edition Unified commercial catalog snapshot through 2026-09-28, edition date not on file, retrieved 2026-09-28.