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P11613-001 – Intel Xeon Gold 5220 v4 Eighteen-Core 64-bit processor - 2.20 GHz (Cascade Lake, 24.75MB cache, 125 watt thermal design power (TDP), socket FCLGA2011-3)

HPE · PROCESSOR · INTEL_XEON

PRODUCT OVERVIEW

P11613-001: Intel Xeon Gold 5220 v4 Eighteen-Core 64-bit processor - 2.20 GHz (Cascade Lake, 24.75MB cache, 125 watt thermal design power (TDP), socket FCLGA2011-3). It is cited to fit HPE ProLiant DL360 Gen10, HPE ProLiant DL380 Gen10.

Intel Xeon Gold 5220 v4 Eighteen-Core 64-bit processor - 2.20 GHz (Cascade Lake, 24.75MB cache, 125 watt thermal design power (TDP), socket FCLGA2011-3). Available through authorized enterprise resellers and TPM (Third Party Maintenance) channels. Verify compatibility with your specific system configuration before ordering.

WHERE IT FITS

PROCESSOR → INTEL_XEON →

P11613-001

SPECIFICATIONS

Part Number	P11613-001
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Manufacturer	HPE
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Capacity	24.75MB
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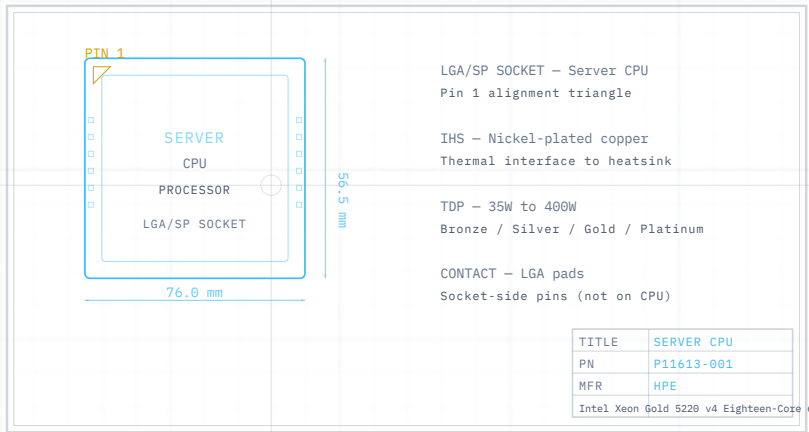
Wattage	125W
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FITS THESE MACHINES

[HPE ProLiant DL360 Gen10](#)

HPE ProLiant DL380 Gen10

COMPONENT DIAGRAM



KEY FEATURES

- **24.75MB Capacity**
- **125W Power Rating**

TYPICAL APPLICATIONS

- Server power supply replacement (failed or degraded)
- Redundant power upgrade for high-availability
- Power capacity upgrade for GPU or expansion configurations
- Hot-swap power maintenance in production environments
- Spare inventory for break-fix operations

SUBSTITUTES & CROSS-REFERENCES

No substitute or cross-reference records for this part.

LIFECYCLE

No lifecycle data available.

✓ 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.