

ChipApex Expands Electronic Component Supply and BOM Sourcing Services

ChipApex expands its procurement services to help manufacturers navigate supply chain volatility with fast RFQ responses and authentic component sourcing.

SHENZHEN, 深圳, CHINA, July 6, 2026 /EINPresswire.com/ -- [ChipApex](#), a global distributor of

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ChipApex is a premier international supplier of electronic components and customized semiconductor sourcing solutions.”

Jason, Founder of ChipApex

electronic components and semiconductor sourcing solutions, today announced the expansion of its procurement services to help manufacturers, OEM designers, and EMS providers navigate ongoing supply chain volatility. The expanded capabilities focus on accelerating access to critical inventory—including integrated circuits (ICs), microcontrollers (MCUs), and FPGAs—while significantly reducing RFQ response times.

While traditional franchised mega-distributors often operate with rigid allocation models and extended lead times, ChipApex is positioning itself as an agile, high-speed supply partner. The company provides a centralized sourcing platform designed to fill the gaps left by larger conventional channels, specializing in rapid fulfillment, authentic component verification, and resolving urgent Bill of Materials (BOM) shortages.

"Procurement teams are tired of waiting weeks just to hear a critical part is on allocation," said a spokesperson for ChipApex. "We built our sourcing model around speed and authenticity. Whether a buyer needs a hard-to-find analog IC to keep a legacy industrial system running, or requires comprehensive BOM sourcing for a new IoT prototype, our goal is to deliver rapid quotes and reliable inventory so production lines don't stop."

The company's expanded global sourcing capabilities now cover a comprehensive range of active components and procurement services, including:

Core Semiconductor Devices: Integrated circuits (ICs), including power management, interface, and signal chain devices.

Embedded & Logic: Microcontrollers (MCUs) and FPGA devices for high-performance computing, aerospace, and industrial automation.

Data Storage: Memory ICs, including DRAM, SRAM, NAND Flash, NOR Flash, and EEPROM.

Specialty & Legacy Procurement: Sourcing for obsolete electronic components and hard-to-find semiconductor parts that have reached end-of-life (EOL).

Comprehensive Project Support: Full BOM sourcing services, catering to everything from engineering prototype samples to full-scale production volumes.

A major pillar of [ChipApex's expanded service](#) is its strict quality testing capability. To protect buyers from the risks associated with the open market, the company maintains rigorous quality control procedures. These include detailed visual inspections, packaging and part-marking verification, and advanced testing resources to guarantee authentic component supply.

By combining transparent sample pricing with global sourcing support, ChipApex allows purchasing teams to make fast, informed decisions. This agile approach enables hardware startups, research institutions, and established manufacturers across North America, Europe, and the Asia-Pacific to maintain production continuity despite fluctuating semiconductor availability.

About ChipApex

ChipApex is a premier international supplier of electronic components and customized semiconductor sourcing solutions. Acting as a fast and flexible alternative to traditional distribution channels, ChipApex specializes in the authentic supply of integrated circuits (ICs), microcontrollers (MCUs), FPGA devices, memory ICs, analog ICs, and obsolete electronic components. Through highly responsive RFQ turnarounds, transparent pricing, robust quality testing capabilities, and complete BOM sourcing services, ChipApex ensures customers can reliably secure the parts they need for both prototyping and long-term production.

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