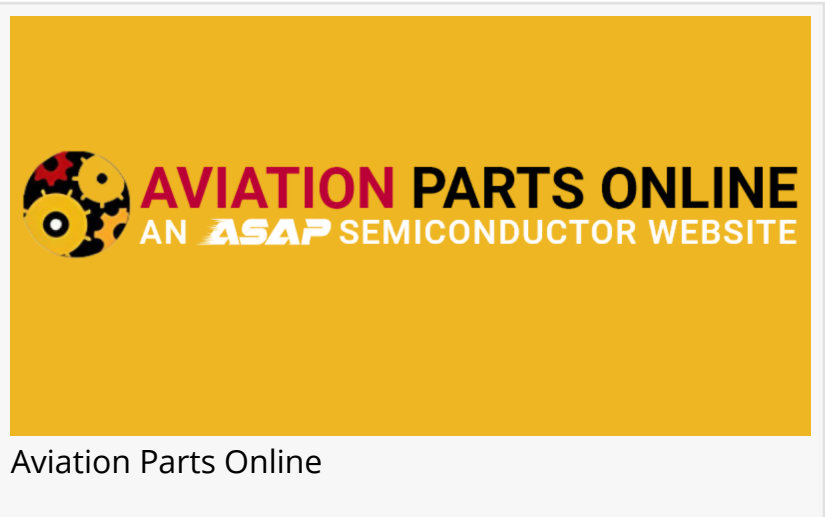


# Aviation Parts Online Announces an Expansion of Aviation Parts & Accessories, Targeting Demand for Spares and Hardware

*To address rising requisitions and demand, ASAP Semiconductor announces an expansion of spares and hardware offerings on Aviation Parts Online*

ANAHEIM, CA, UNITED STATES,  
February 14, 2025 /EINPresswire.com/

-- California-based distributor ASAP Semiconductor announced today efforts to expand the selection of aviation parts & accessories that it markets and sells through its purchasing platform, Aviation Parts Online. This initiative is specifically to address increasing customer demand for aftermarket aviation spares, aviation hardware, [aviation fasteners](#), aviation bearings, and other identified parts families that primarily find use for aircraft assembly, repair, and operation.



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*Joe Faruqui*

Currently, the aviation industry is continuing to face global expansion, driven by factors like growing fleet sizes, aging aircraft requiring servicing or retrofitting, and heightened safety and regulatory standards being set forth by numerous governing bodies. As flight and maintenance operations continue to increase, the demand for suitable parts to carry out such activities is also sharply rising. To meet these evolving needs, ASAP Semiconductor is now turning to data-driven strategies and the strengthening of industry partnerships to guide the expansion of offerings on Aviation Parts Online.

The aviation customer base of ASAP Semiconductor includes major airlines, [original equipment manufacturers \(OEMs\)](#), repair stations, government entities, and other various industry professionals. To meet the varying needs of businesses and organizations, ASAP Semiconductor

continuously collects and analyzes data pertaining to industry trends, airframe documentation, and purchasing habits. This allows the distributor to continuously evaluate requirements to refine and expand upon inventory offerings, ensuring that its customers are better connected with optimal solutions for aviation hardware, fasteners, bearings, and other part types.

ASAP Semiconductor's strategic partnerships with airlines, manufacturers, and other industry professionals that have been formed over the past year are also shaping Aviation Parts Online's expansion, with specific initiatives aimed at identifying and stoking key part families that are in high demand by partners. The distributor states that this will allow them to proactively update offerings to meet emerging procurement needs, streamlining the sourcing process for prospective and returning customers alike. The continual strengthening of relationships also allows ASAP Semiconductor to strictly stock Aviation Parts Online with offerings that are sourced from a vetted network of suppliers and manufacturers for quality assurance.

To further address an increased volume of requisition and customer requests across platforms, Aviation Parts Online is set to receive ongoing updates that will improve search functionality, expand listing resources, and provide detailed procurement resources for newly added items. These improvements are intended to simplify the procurement process, making it easier for users to locate the [precise aviation components](#) they require. As part of this effort, ASAP Semiconductor is also investing in optimizing fulfillment procedures and refining shipping options to uphold timely delivery for a global customer base.

As a part of this expansion initiative, ASAP Semiconductor is also setting its sights on scaling its internal operations to accommodate rising global demand for aviation parts & accessories. This includes expanding its workforce as necessary, with an emphasis on hiring and training professionals specializing in aviation procurement. By strengthening its team of sales representatives and customer support staff, the company aims to enhance the level of personalized assistance available to those seeking aftermarket aviation spares and other essential aircraft components.

"By expanding our selection of aviation spares, hardware, and fasteners, we aim to establish Aviation Parts Online as a one-stop shop that is trusted by professionals across the industry," said Joe Faruqui, CEO of ASAP Semiconductor. "Our data-driven approach of inventory expansion ensures that we will effectively meet market demand while providing customers with a streamlined, efficient procurement experience."

As part of its broader mission, ASAP Semiconductor remains dedicated to optimizing inventory availability across all its purchasing platforms, including Aviation Parts Online. Customers can expect continued updates as additional inventory expansions, platform enhancements, and procurement resources are introduced. By maintaining a proactive approach to industry shifts and customer needs, the company continues to strengthen its position as a leader in aviation parts distribution.

## About Aviation Parts Online

Aviation Parts Online is an ASAP Semiconductor purchasing platform, connecting customers with a wide range of aviation parts & accessories that are sourced from leading manufacturers and suppliers. Aside from an expansive selection of new, used, obsolete, and hard-to-find parts, customers on Aviation Parts Online are regularly treated to competitive pricing, quality assurance, and timely fulfillment guarantees. All orders placed through Aviation Parts Online are fulfilled by ASAP Semiconductor, a trusted distributor dedicated to quality assurance, competitive pricing, and timely delivery. For more information, visit <https://www.aviationpartsonline.com/> today.

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