

# Meeting Global Demand: After Market Aviation Spares Scales Operations and Inventory Offerings to Support Airline Growth

*ASAP Semiconductor announces its plans to expand product offerings and services on After Market Aviation Spares to support global airline growth.*

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**AFTER MARKET AVIATION SPARES**  
AN **ASAP** SEMICONDUCTOR WEBSITE

AfterMarket Aviation Spares

Semiconductor, an aerospace, defense, and electronic part distributor based in Anaheim, California, has announced plans to carry out strategic development and expansions to its purchasing platform, After Market Aviation Spares, in response to growing [global demand for diverse aviation parts](#) and fulfillment solutions.

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We provide support for all MRO services across various types of aircraft, including commercial jets, business jets, and regional jets.”

*Joe Faruqui*

The current surge in global demand for aviation components has been largely driven by factors that include ongoing airline fleet expansions, heightened focus on refurbishing older aircraft, and an increased pace of MRO services to keep assemblies airworthy. With growth spanning both new and legacy aircraft models as well, the industry is seeing an intensified need for parts that cater to assembly practices, operational continuity, and quality

maintenance. To support this, ASAP Semiconductor is focusing on maintaining a comprehensive inventory on After Market Aviation Spares that reflects the general and niche needs of commercial airlines, business jet operators, and regional carriers alike.

While After Market Aviation Spares currently serves as a purchasing platform for ASAP Semiconductor to market aviation items ranging from bearings and fasteners to IT hardware and computer memory, this announced expansion will be aimed at scaling inventory solutions and platform resources for aftermarket aviation spares, PMA parts, and [NSN components](#). This effort is specifically focused on enabling customers to access essential parts for time-sensitive repairs and planned maintenance, the company stating that it will reduce the delays often associated with obsolete or hard-to-source items.

One way in which ASAP Semiconductor seeks to address global aviation parts supply for airlines is by continuing its current efforts of establishing relationships and business partnerships with key manufacturers, suppliers, and airlines in the aerospace sector, this benefiting website expansion efforts and the needs of customers who rely on the company as an approved supplier. For example, ASAP Semiconductor creating closer relationships with various suppliers, manufacturers, and vendors will allow After Market Aviation Spares to maintain a more consistent and diverse inventory, better aligning offerings and fulfillment services with contemporary and aging aircraft demands. Furthermore, airlines that are partnering with ASAP Semiconductor are being provided airline growth support services with efficiency, quality, and timely delivery being key focuses, furthering the company's initiatives.

Another way in which ASAP Semiconductor will be addressing demand through After Market Aviation Spares is by approaching inventory through the company's established, data-driven approach. ASAP Semiconductor has amassed and analyzed large sets of data over the years to better understand and predict purchasing behaviors and industry requirements, allowing After Market Aviation Spares and other purchasing platforms to be updated with accessible procurement resources and product offerings that better reflect customer needs and shifting industry dynamics. This includes enhancing the website's search functionalities, expanding data points on listings, and maintaining various industry resources as new items are added to catalogs.

To keep pace with evolving global aviation supply needs, ASAP Semiconductor has also expanded its internal processes and operational capacity over the past year, with plans to continue such efforts into the next year. In addition to scaling inventory, the company has invested in growing its team of sales representatives and staffing to better serve an international customer base with a wide range of requirements, ensuring that routine and specialized requests are handled alike. This operational scaling is crucial to the company's commitment to providing reliable global aviation supply for airlines and operators with After Market Aviation Spares, emphasizing the website as a resource capable of supporting MRO services and assembly needs for diverse aircraft types.

"As ASAP Semiconductor enhances offerings on After Market Aviation Spares, our team will remain committed to providing streamlined fulfillment services that support the growth of airlines worldwide," stated Joe Faruqui, CEO of ASAP Semiconductor. "By continuing to leverage our industry relationships and data insights, we are confident that we can address evolving market demands while providing the product solutions our customers rely on to maintain fleets and operational efficiency."

After Market Aviation Spares is part of a family of purchasing platforms that are owned and operated by ASAP Semiconductor, with ongoing efforts being made to enhance procurement options across all. As these updates are carried out, After Market Aviation Spares will continue efforts to provide expanding access to aftermarket aviation spares, PMA parts, and NSN

offerings, contributing to airline operations expansion on a global scale. For more information on After Market Aviation Spares and its comprehensive inventory of aviation components, visit the website at <https://www.aftermarketaviationspares.com/> or contact representatives of ASAP Semiconductor directly.

## About After Market Aviation Spares

Owned and operated by ASAP Semiconductor, After Market Aviation Spares is a website dedicated to providing fulfillment options and project management solutions for airlines, manufacturers, repair stations, and others operating within aerospace and aviation sectors. Sourcing from over 5000 manufacturers, the platform maintains a [diverse selection of bearings](#), fasteners, hardware, electronics, and other part types to meet varying operational demands, with ASAP Semiconductor staff offering prospective customers consultation and purchasing options through phone, email, or online form submission.

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