

## We Are ASAP Announces Efforts to Strategically Expand Its Selection of Aerospace and Defense Parts to Address Demand

ASAP Semiconductor addresses rising demand for aerospace and defense parts with new offerings and procurement resources added to its website, We Are ASAP.

ANAHEIM, CA, UNITED STATES, January 24, 2025 /EINPresswire.com/ -- ASAP Semiconductor, a custom-procurement distribution, logistics, and project management provider, announced today its efforts to expand aerospace product offerings and related



procurement resources that are available on its website, We Are ASAP. As one of many purchasing platforms owned by the company, We Are ASAP provides access to a range of product offerings that cover aviation, marine, business, industrial, and power distribution needs. With this current initiative, ASAP Semiconductor is specifically focusing on the supply of



We Are ASAP is poised to meet the growing demand for aerospace & defense parts with ease following these developments, ensuring customers can procure all they need with efficiency and reliability."

Joe Faruqui

aerospace and defense parts on the website, its stated goal being to maintain reliable nose-to-tail solutions and prompt fulfillment for the benefit of customers operating across these market segments.

The rise in demand for aerospace and defense parts that ASAP Semiconductor seeks to address on We Are ASAP is driven by various factors across the industry in recent years. For example, heightened military operations across the globe and a greater focus on readiness has placed noticeable pressure on the market for the availability of military jet parts, hardware, onboard electronics, and other

critical defense components that meet exacting standards and specifications. Simultaneously, the recent push of military and civil operators alike for the modernization and retrofitting of aging fleets has also served to amplify a general need for high-quality aerospace parts that range

from simple bearings to advanced avionics. ASAP Semiconductor has carefully monitored trends like these, as well as their resulting effects, with the push to improve product offerings and purchasing resources on We Are ASAP being in recognition of the challenges that customers currently face in navigating procurement

The expansion of offerings on We Are ASAP is being carried out in accordance with the company's robust, data-driven strategy of inventory management, where ASAP Semiconductor analyzes and leverages purchasing patterns, airframe catalogs, part documentation, and market developments to optimize stock on each website. As the distributor continues to establish strong industry partnerships with airliners, airframers, and other industry professionals, it is also maintaining its commitment to providing immediate access to key product families and part numbers that its customers require on We Are ASAP and other aerospace purchasing platforms. Coupled with the strengthening of relationships with suppliers and manufacturers operating within such verticals, ASAP Semiconductor attests that it will uphold a more proactive approach of increasing inventory to account for popular and niche needs alike, facilitating single-sourcing solutions for time and cost savings.

As a part of this expansion effort, the company also states that it will further develop the functionality and user-friendliness of We Are ASAP to promote a more seamless procurement experience. Utilizing various standardized forms of aircraft documentation and product data, catalogs and search tools will be refined to allow customers to locate newly uploaded part numbers by FSC, FSG, ATA chapter, ATA number, NSN, and much more. This listing data will also be presented alongside all aerospace and defense parts that are added to the website in this initiative for simplified identification and cross-referencing of offerings.

Internally, ASAP Semiconductor is scaling its operations and personnel to meet the rising requisition volumes seen across its purchasing platforms. For instance, the company states that it will continue to bring on new sales and customer service representatives who will work closely with prospective and returning customers on We Are ASAP to handle all aspects of quotation and order fulfillment. ASAP Semiconductor attests that these personnel are continuously trained to navigate the complexities of aerospace procurement, quality control, and industry requirements, ensuring reliable and prompt solutions. Overall, this focus on internal growth will reinforce the company's capacity to deliver on its promise of reliability and efficiency.

"Our customers in civil and defense market segments depend on us to deliver the components they need, when they need them," said Joe Faruqui, CEO of ASAP Semiconductor. "Through strategic inventory management strategies, strengthened industry partnerships, and ongoing platform improvements, we aim to provide unmatched support to address evolving challenges."

As the aerospace market continues to grow and transform, ASAP Semiconductor reaffirms that it will remain committed to adapting its civil and defense offerings on We Are ASAP to meet a wide spectrum of needs. Customers can expect regular updates and new resources that enhance the platform's value, with announcements on such developments being published on the website

and other news outlets. For more information about We Are ASAP and its array of offerings, please visit <a href="https://www.we-are-asap.com/">https://www.we-are-asap.com/</a>.

## About We Are ASAP

As an ASAP Semiconductor purchasing platform, We Are ASAP connects customers with a diverse selection of products and part numbers that find use in aerospace, defense, industrial, power transmission, and manufacturing settings alike. All offerings available on the website are sourced from a trusted network of manufacturers and suppliers, with procurement options providing a balance of competitive pricing, timely delivery, and quality assurance. All orders are also handled by ASAP Semiconductor staff, with hands-on service provided every step of the way.

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