

ASAP Inventory to Expand Its Selection of Aviation Electrical Parts to Meet Rising Customer Demand

ASAP Semiconductor reveals its efforts to meet increasing requirements for aviation electrical parts with plans to expand key offerings on ASAP Inventory.

ANAHEIM, CA, UNITED STATES, January 14, 2025 /EINPresswire.com/ -- California-based parts distributor ASAP Semiconductor announced today its efforts to enhance the selection of aviation electrical parts that customers have access to through ASAP Inventory. Presently, ASAP Inventory serves as an



ASAP Inventory

online purchasing platform for ASAP Semiconductor to market and sell diverse civil aviation product solutions that range from <u>airframe components</u> to avionics test equipment. This inventory expansion initiative announced by the distributor is to specifically focus on the supply of electronics and hardware that serve civil aviation operations, reflecting a commitment to



Leveraging data-driven strategies, ASAP Inventory will ensure aviation parts are available when needed, offering comprehensive support for evolving industry demands."

Joe Faruqui

addressing growing customer requirements for solutions that support maintenance, repair, and overhaul (MRO) services.

Across aerospace market sectors, there has been a steadily rising demand for spares, rotables, and other aircraft parts that can be used to retrofit and service civil aircraft. As commercial travel faces sustained growth, fleets increase in size, and vessels undergo regular wear and tear with use, the resulting surge in activity has created heightened interest for sources of aviation parts that address varying

operational needs. In response, ASAP Semiconductor is taking proactive steps to enhance its offerings on ASAP Inventory, leveraging data analysis, industry partnerships, and internal growth to identify and expand upon key product families.

By analyzing recent customer purchasing habits and industry trends, as well as with the use of detailed airframe data, the company states that it is better able to preemptively anticipate requirements and ensure that ASAP Inventory's offerings are updated regularly to align with current market needs. This includes the addition of in-demand hardware for repairs and servicing, electrical connectors that meet diverse industry specifications, and a number of tools and test equipment for personnel. ASAP Semiconductor also aims to maintain its commitment to fostering strong relationships and partnerships with reputable manufacturers, suppliers, and operators around the world to strengthen its supply chain and product offerings.

In addition to these measures, ASAP Semiconductor disclosed its plans to carry out platform enhancements for ASAP Inventory to create a more seamless procurement experience as more offerings are added. For example, the website will have further developments made to its online catalogs, ensuring that customers can locate new parts by NIIN, NSN, CAGE Code, or other commonly recognized types of listing data. Additionally, as new forms of airframe documentation and product resources are analyzed and uploaded, customers will also have increased ability to search for <u>parts by FSCs</u> or FSGs, which are part of the Federal Supply Classification system. These advancements will always be designed to aid customers in navigating the complexities of aviation procurement while reducing time-to-purchase.

Internally, ASAP Semiconductor has also carried out internal development and expansion to support its website initiatives. In the last year, the company has bolstered its team by adding experienced account managers and customer service representatives with specialized expertise in aviation and electrical parts procurement. These personnel will handle the increased volume of requisitions coming through ASAP Inventory and other ASAP Semiconductor websites, ensuring requirements are handled with precision and efficiency.

"Our focus on enhancing ASAP Inventory's offerings is a testament to our dedication to meeting the evolving needs of the aerospace industry," stated Joe Faruqui, CEO of ASAP Semiconductor. "By leveraging data-driven strategies, strengthening supplier relationships, and continuously improving our platform, we aim to ensure that customers can procure critical components with reliability and ease."

As ASAP Semiconductor moves forward with the expansion of its various purchasing platforms, customers can expect ASAP Inventory to have regular stock and listing resource updates. For more information about ASAP Inventory and its range of aviation and electrical components, visit https://www.asap-inventory.com/ or contact ASAP Semiconductor directly for expert assistance. About ASAP Inventory

ASAP Inventory is a purchasing platform owned and operated by ASAP Semiconductor, a California-based distributor of aviation, aerospace, and defense components. ASAP Inventory connects customers to a comprehensive selection of civil aviation solutions, with advanced search tools, curated catalogs, and an online Request for Quote (RFQ) service provided for a streamlined procurement experience. Through ASAP Inventory and other platforms, ASAP

Semiconductor gives tailored fulfillment to repair stations, airlines, and government entities while maintaining a commitment to the highest quality standards.

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