

## Buy NSN Seeks to Address Military Aviation and Aerospace Demand with an Enhanced Selection of Fasteners and Bearings

ASAP Semiconductor commits to expanding the selection of aerospace fasteners and bearings it offers on Buy NSN to meet military aviation and aerospace demand.



## ANAHEIM, CA, UNITED STATES,

December 2, 2024 /EINPresswire.com/ -- ASAP Semiconductor, a California-based distributor of aerospace, defense, and electronic supplies, has announced its plans to expand the range of military aviation parts that it has available on its purchasing platform, Buy NSN. Designed with an intent of supporting procurement processes for customers in the defense and aerospace



Buy NSN's expanded inventory of aerospace fasteners and bearings ensures military aviation operators have access to the components they need to support mission readiness and modernization."

Joe Faruqui

industries, Buy NSN currently organizes the company's selection of aircraft and aerospace parts. Through careful data analysis and market monitoring, ASAP Semiconductor is specifically targeting its stock of <u>aerospace fasteners</u> and bearings in an effort to address the identified needs of these operational sectors.

With growing global defense budgets and steadfast efforts to modernize or refurbish aging fleets, there has been a noticeable increase in demand for reliable aerospace fasteners and bearings that can maintain aircraft structural integrity and operational safety under the extreme conditions encountered in military operations. In response

to this, ASAP Semiconductor states that it will remain committed to strategically expanding Buy NSN's inventory, ensuring that military and defense customers have access to in-demand and niche items alike. The distributor also assures that its focus will extend to various commonly sought-after standards, with newly added stock including Aerospace Standard (AS), Military Standard (MS), and National Aerospace Standard (NAS) options alike.

ASAP Semiconductor's approach to inventory management and expansion is grounded in datadriven strategies, leveraging insights into purchasing trends, industry demand, airframe documentation, and broader market movements. By analyzing this information carefully, the company has been able to better anticipate market needs and maintain a selection of <u>aerospace bearings</u>, fasteners, and other components on Buy NSN that are more aligned with the current operational requirements of its customers. The distributor attests that its data-centric approach will also aid in identifying opportunities to stock innovative hardware, fasteners, and bearings that meet varying standards and specifications, providing customers with the cutting-edge solutions they need.

In addition to bolstering the selection of aerospace hardware that will be marketed through the website, Buy NSN is slated for continuous updates and enhancements to improve searchability and streamline procurement. As new offerings are added in this expansion effort, ASAP Semiconductor will maintain and build upon the website's search features and listing resources that allow customers to locate desired parts by various forms of listing data. Simultaneously, all standardized part catalogs will also be updated, with any applicable documentation and technical data for any aerospace or military hardware being uploaded or provided.

"Our commitment to strengthening the selection of aerospace fasteners and bearings offered on Buy NSN reflects ASAP Semiconductor's dedication to addressing the complex challenges faced by military aviation operators," said Joe Faruqui, CEO of ASAP Semiconductor. "By focusing on data-driven inventory expansion and platform development, we aim to provide customers with reliable access to premier parts that will ensure their operational success."

The rising demand for high-performance aerospace components has also prompted ASAP Semiconductor to invest in its internal operations and staff. Over the past year, the company has expanded its workforce and sales division to better accommodate the needs of its global customer base. New representatives have been added to ensure support throughout the procurement process, with those shopping on Buy NSN being connected with ASAP Semiconductor account managers. This operational scaling is aimed at facilitating more efficient management of higher order volumes and complex requests, enabling the company to meet the growing demands of the defense and aerospace industries.

Looking ahead, ASAP Semiconductor affirms that it will remain committed to improving all aspects of its purchasing platforms, including Buy NSN, to enhance the customer experience. These updates aim to make Buy NSN a reliable resource for operators seeking dependable supply-chain solutions, with newly added bearings, fasteners, and other forms of hardware tailored to military aviation and marine aviation needs.

## **About Buy NSN**

Buy NSN is a purchasing hub owned and operated by ASAP Semiconductor, a California-based distributor of aerospace, defense, and electronic parts. Committed to supporting military aviation and marine aviation sectors, the platform offers streamlined access to a wide range of components, including aerospace fasteners, bearings, and other hardware solutions. Through its

advanced search tools and comprehensive product catalog, Buy NSN facilitates efficient and reliable procurement tailored to meet the unique demands of defense operations. For more information, visit <a href="https://www.buynsn.com">https://www.buynsn.com</a> today.

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