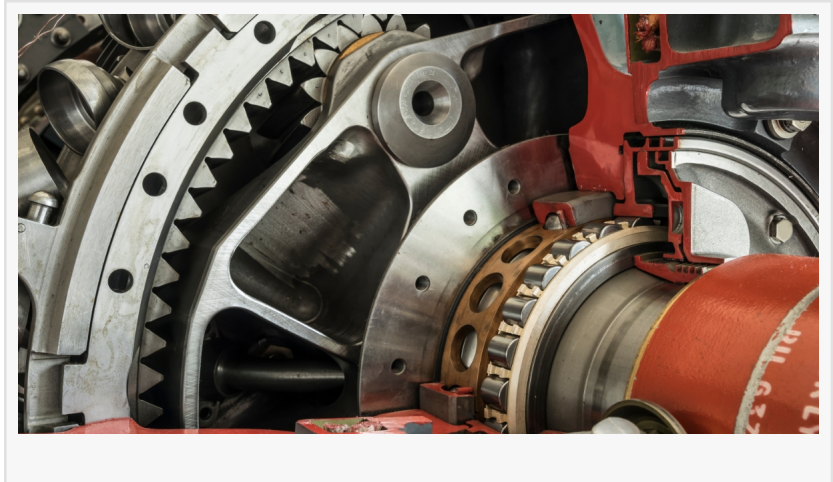


# Automated Procurement Sets a Focus on Addressing Global Aerospace Bearing and Fasteners Demand with Streamlined Service

*With diverse offerings, streamlined procurement, and rapid shipping, Automated Procurement aims to address global aerospace fastener and bearing demand.*

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/EINPresswire.com/ -- Automated Procurement, an online platform for the procurement of critical aerospace parts and electronics, announces a renewed focus on streamlining acquisition processes and updating inventory offerings to more optimally fulfill [global aerospace bearing](#) and fastener needs. Owned and operated by parts distributor ASAP Semiconductor, Automated Procurement is a website dedicated to providing



efficient and reliable access to a comprehensive range of aerospace hardware and fulfillment services, ensuring that aviation professionals can source critical components with ease and confidence.

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Automated Procurement's continuous inventory updates reflect the latest market trends, ensuring stock of the most in-demand aerospace hardware for the evolving needs of our customers.”

*Joe Faruqui*

With shifting market dynamics as a result of continued supply-chain disruptions and industry growth, the need for [reliable sources of aviation hardware](#) has become increasingly important. This is what has driven ASAP Semiconductor to establish its website, Automated Procurement, as a single-sourcing hub for customers with unique or pressing aerospace bearing and fastener

requirements. Sourced from thousands of global manufacturers, Automated Procurement's inventory has been curated to include standard hardware options, obsolete offerings, MIL-SPEC part numbers, NSN components, and much more. By offering a diverse selection to address varying regulations and requirements, ASAP Semiconductor endeavors to simplify the purchasing process for customers on Automated Procurement, enabling them to acquire

everything their projects demand from one platform.

One key feature of Automated Procurement is its comprehensive yet user-friendly cataloging system, which ensures that customers can browse through a selection currently exceeding 2 billion part numbers with ease. To do this, everything has been organized into curated lists where customers can find required parts by CAGE Code, part

type, NSN, manufacturer, and much more. There are also specialized catalogs for those requiring aviation items that meet specific standards or specifications, such as Boeing Aircraft Company (BAC), military standard (MS), aviation standard (AS), and [National Aerospace Standard \(NAS\) parts](#). Understanding that many customers have pressing requirements where an efficient lookup process is necessary, Automated Procurement has also been fitted with a robust search tool to save time. Through these features and continual updates to website design, Automated Procurement better addresses the need for a streamlined approach to procural.

Alongside a robust selection and website searchability, Automated Procurement also aims to address global aerospace bearing and fasteners demand with efficient procurement services. As with other ASAP Semiconductor websites, Automated Procurement features an online Request for Quote (RFQ) service that enables customers to submit details on their needs to obtain pricing and fulfillment options directly from representatives. With past efforts to expand upon support services and staff, customers on Automated Procurement are rapidly connected with an ASAP Semiconductor account representative who will then provide consultation on options. Additionally, all quotes are tailored to most effectively address the unique specifications of each customer, with team members even offering solutions for unlisted items or difficult requirements.

One of the main drivers of continual demand for aerospace hardware is maintenance, repair, and overhaul (MRO) operations that are regularly carried out across industry sectors for vehicles and equipment alike. Minimizing downtime is always an advantage for time and cost savings, and in recognizing this need, ASAP Semiconductor upholds timely fulfillment shipping services for customers procuring crucial aerospace hardware on Automated Procurement. Those with Aircraft on Ground (AOG) situations can expect to have their needs prioritized by a company representative who will find the most immediate solution while guaranteeing fair-market pricing.

As an ASAP Semiconductor website, all aerospace fasteners and bearings that are currently being stocked on Automated Procurement are upheld to the company's rigorous quality-assurance practices. Every listing is strictly sourced from a vetted or trusted manufacturer while



## **AUTOMATED PROCUREMENT** AN **ASAP** SEMICONDUCTOR WEBSITE

undergoing thorough evaluation and document verification measures to ensure compliance with industry standards and specifications. All purchased items will also be delivered alongside any applicable qualifying certifications or manufacturing trace documentation. This meticulous approach guarantees that customers receive only the highest quality aerospace hardware, contributing to the overall safety and reliability of their systems. By maintaining a focus on quality, Automated Procurement helps reduce the risk of component failure, which can lead to costly downtime and repairs. This goes hand in hand with the commitment to timely fulfillment, ensuring global demand is fully addressed with care.

The continued efforts of ASAP Semiconductor with Automated Procurement align with its broader mission to support the aerospace and defense industries. By providing a dependable source for high-quality aerospace hardware, the company ensures that critical components are available when and where they are needed, minimizing delays and disruptions. As the aerospace industry continues to grow and evolve, Automated Procurement remains committed to meeting the challenges of this dynamic sector with a focus on quality, reliability, and customer satisfaction. If you would like to learn more about Automated Procurement, please visit the website at <https://www.automatedprocurement.com/> today.

## About Automated Procurement

Automated Procurement is a purchasing platform that belongs to the ASAP Semiconductor family of purchasing platforms, serving as a hub for customers seeking competitive options on fasteners, bearings, electronics, and other various aerospace project solutions. Sourcing our selection from over 5000 global manufacturers, our database currently comprises 2 billion part numbers that are available for purchase at any time. With user-friendly search features and an online quote request service, be sure to explore Automated Procurement today to see if it is the solution for your needs.

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