Aerospace Parts Inventory Expands Meggitt Aerospace Parts for Global Market

Aerospace Parts Inventory is your one-stop shop for top-quality product solutions, and we invite you to explore the Meggitt Aerospace aircraft parts catalog that we have established below for your ease of browsing.



distributor of high-quality aircraft components, today announces an expanded offering of parts from Meggitt Aerospace. Our new inventory includes key part numbers such as 3601-32 and 85-118-2, enabling maintenance organisations, airlines, repair stations and operators to access critical spares with improved availability and traceability.

Meeting the Critical Demand for Meggitt Aerospace Aviation Parts

Meggitt Aerospace is a globally respected engineering company specialising in high-performance components and subsystems for the aerospace and defence markets. With thousands of aircraft in service worldwide using Meggitt-supplied systems, the demand for authentic, traceable parts continues to grow.

At Aerospace Parts Inventory, we have responded to this demand by strengthening our supply chain, stockholding and logistics to ensure that <u>Meggitt Aerospace aviation parts</u> are available when and where they are needed most.

Key Part Numbers – 3601-32 and 85-118-2

Among the parts now available through Aerospace Parts Inventory are part numbers **3601-32** and **85-118-2**. These part numbers represent high-demand items in the Meggitt catalogue and are critical for maintenance, repair and overhaul (MRO) operations.

- **3601-32**: This part number is listed in aftermarket inventories and reference catalogs for aircraft components: for example, part 3601-32 is featured in large distributor listings.
- **85-118-2**: Identified as a Card Assembly manufactured by Meggitt Sensing (a Meggitt Aerospace division) under part number 85-118-2.

By including these part numbers in our inventory, Aerospace Parts Inventory ensures customers can source both general catalogue items and specialised assemblies with confidence in authenticity, traceability and documentation.

Why Choose Aerospace Parts Inventory for Meggitt Aerospace Aviation Parts

- Authenticity & Traceability: We only source from authorised channels and ensure full documentation and certification for Meggitt Aerospace parts.
- **Broad Inventory**: Our catalogue includes a wide range of Meggitt Aerospace aviation parts, from braking systems, fire safety systems, sensors and actuation assemblies to general spares. Meggitt's own fact sheet highlights their wide component portfolio including wheels, brakes, braking systems, fire protection systems and sensing/monitoring systems.
- Global Reach, Local Service: Based in California and servicing customers across USA and North America, Aerospace Parts Inventory combines global sourcing capability with regional service.
- Rapid Response & AOG Support: We understand the urgency of aircraft operations. Our team is ready to support Aircraft on Ground (AOG) situations and short-lead time requirements.

• Aftermarket Support: Meggitt Aerospace emphasises the importance of aftermarket service, spare parts distribution, repair and overhaul. We mirror this orientation by offering full lifecycle support for parts we supply.

Supporting the Aviation Industry's Growth and Sustainability

As global air travel recovers and aircraft utilisation ramps up, maintenance and spares provisioning become even more critical. Meggitt Aerospace's strategy emphasises providing technologies that enable safe, cost-effective and environmentally responsible flight. By stocking key parts like 3601-32 and 85-118-2, Aerospace Parts Inventory helps operators maintain aircraft availability, reduce downtime and avoid costly delays while supporting an industry that is increasingly focussed on sustainability and efficient operations.

About Aerospace Parts Inventory

Aerospace Parts Inventory is a trusted supplier of civil and military aviation components based in CA, USA. We specialise in inventory management, sourcing, certification, global shipping and rapid delivery of aviation spare parts. Our commitment is to provide high-quality, certified parts with full traceability and responsive service to airlines, MROs, distributors and OEMs.

About Meggitt Aerospace

Meggitt Aerospace (now part of Parker Aerospace) is a global engineering leader designing and manufacturing high-performance components and sub-systems for the aerospace, defence and energy markets. Its products and services include wheels and brakes, fire protection, environmental control systems, sensors, thermal management and structural composites.

Meggitt's global footprint and aftermarket organisation positions it as a key partner to aircraft manufacturers and operators worldwide._

What This Expansion Means for Our Customers

With the inclusion of critical Meggitt Aerospace aviation parts and part numbers such as 3601-32 and 85-118-2, our customers can now benefit from:

- Enhanced parts availability for aircraft fleets utilising Meggitt-supplied systems
- Reduced lead-times through improved inventory support
- Access to quality parts with full documentation minimising risk of counterfeit or uncertified items
- A one-stop sourcing partner in USA a for global distributors and MROs
- A partner committed to the full lifecycle of the part from sourcing to certification to delivery

Next Steps and How to Order

Operators, maintenance organizations, repair stations and resellers interested in sourcing Meggitt Aerospace aviation parts from Aerospace Parts Inventory can contact our sales team with the part

number (for example 3601-32 or 85-118-2), quantity needed, required condition (New, New Old Stock, Overhauled), and delivery timeline. We will provide lead-time, pricing, certification details and shipping options tailored to your requirements.

To further support our customers, Aerospace Parts Inventory also offers:

- Technical assistance for part interchangeability, drawing revision checks and traceability queries
- AOG (Aircraft on Ground) rapid response services
- Global shipping logistics with full export documentation
- Parts lifecycle management and obsolescence support

Conclusion

In the demanding world of aviation maintenance, having timely access to genuine, certified parts is essential for reliability and safety. With our newly expanded supply of Meggitt Aerospace aviation parts highlighted by key part numbers 3601-32 and 85-118-2 Aerospace Parts Inventory is proud to support the aviation industry in USA, North America and beyond.

Media Contact

Aerospace Parts Inventory

******@aerospacepartsinventory.com

1714705478

1341 South Sunkist Street,

Source : Aerospace Parts Inventory

See on IssueWire