



MILITARY
SUSTAINMENT SERVICES



U.S. Air Force photo by Senior Airman Jovan Banks

Moog Inc. is a worldwide designer, manufacturer, and integrator of precision motion control products and systems. Over the past 65 years, we have developed a reputation for delivering innovative solutions for the most challenging motion control applications. As a result, we have become a key supplier to the world's leading aircraft manufacturers and are positioned on virtually every commercial and military platform, providing reliable systems and support for our customers.

While very proud of the core business that we've built, we are constantly seeking to innovate and expand our offerings to ensure that our customer's fleets stay on wing longer, and cost-effectively.

With Moog, you will find a wide spectrum of products, services and support from a dedicated and trustworthy organization. Our culture, coupled with our commitment to our customers, process control and product innovation, will continue to drive the success of our company and yours.

MILITARY SUSTAINMENT SERVICES

Flight control components are critical to aircraft performance and safety. As an OEM supplier, Moog is the logical choice for follow-on product support. Our repair and overhaul facilities are staffed, maintained and stocked to satisfy turnaround time requirements. These resources allow Moog to provide an unsurpassed level of support to our customers worldwide.

FAST, FLEXIBLE AND RELIABLE SUPPORT SOLUTIONS

To best service the challenges of operators and maintainers in the military aircraft market, Moog offers a variety of support solutions to complement the highly responsive repair and overhaul services we provide for our existing products. These value-added services include:

- **Reliability Enhancements/Technology Insertion** – Aircraft worldwide are flying far beyond their intended design life. As a result, there is high demand for new technologies and reliability improvements to offset the escalating costs of maintaining these aging systems. Moog's highly skilled engineers can apply state of the art technology into aging aircraft systems, resulting in increased reliability, lower operating costs and extended useful life.
- **Obsolescence Management** – Many legacy aircraft platforms have obsolescence issues with parts or suppliers that are no longer in business. Moog engineers have the talent and expertise to solve obsolescence issues and are backed by quick reaction machine shops to get the hardware from drawing to production in time to meet your schedule.
- **Depot Partnerships** – Public/private industry partnerships can serve to improve operational and maintenance efficiencies by mutually sharing the program risks and rewards. Moog's experience in the area of government and industry partnerships will work to the benefit of your organization.
- **Repair and Overhaul Support** – Moog can provide cost-effective alternatives to challenging repair and overhaul issues. Support covers all Moog legacy hardware as well as non-Moog products.

Contact us to learn how our Military Sustainment organization can provide the creative and flexible solutions that best meet your support needs.



LOGISTICS AND FACTORY SERVICE

EAST AURORA REPAIR FACILITY



The East Aurora support center provides repair and overhaul services to customers worldwide. The center focuses primarily on the support of precision electrohydraulic and electrohydraulic actuation products and related control electronics, including primary and secondary flight controls used on modern and legacy aircraft.

Moog Aircraft Group
East Aurora Operations
Plant 4
East Aurora, New York 14052
USA
Cage Code: 9P5N5

TORRANCE REPAIR FACILITY



The Torrance support center provides repair and overhaul services to customers worldwide. The center focuses primarily on the support of precision rotary mechanical and electromechanical actuation products used in high-lift, leading edge and utility systems of various aircraft.

Moog Aircraft Group
Torrance Operations
20263 Western Avenue
Torrance, California 90501
USA
Cage Code: 0ZWK8

WOLVERHAMPTON REPAIR FACILITY



The Wolverhampton support center provides repair and overhaul services to customers worldwide. The center focuses primarily on the support of precision rotary mechanical and electrohydraulic products, including primary and secondary flight controls used on modern and legacy aircraft.

Moog Aircraft Group
Wolverhampton Operations
Valiant Way
Wolverhampton, WV9 5GB
United Kingdom
Cage Code: K0648

TEWKESBURY REPAIR FACILITY



The Tewkesbury support center provides repair and overhaul services to customers worldwide. The center focuses primarily on the support of servovalves and servoactuation sub-systems at both LRU and SRU level applications.

Moog Aircraft Group
Tewkesbury Operations
Ashchurch, Tewkesbury,
Gloucestershire, GL20 8NA
United Kingdom
Cage Code: U3614

GLOBAL SALES AND SUPPORT

Our regional sales are focused on working with you to understand the specific needs of your organization. Our managers work closely with our customer support team to convey your needs and develop tailored support programs to best address your objectives.

UNITED STATES SUSTAINMENT SUPPORT

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FIGHTERS | TRAINERS

Platform	Primary Flight Control	Secondary Flight Control	Wingfold Actuation	Utility Actuation	Accessories
Fighters:					
F-35A	■	■			
F-35B	■	■		■	
F-35C	■	■	■		
F/A-18 C/D	■	■	■		
F/A-18 E/F	■	■	■		
F-16 A/B	■	■			
F-16 C/D	■	■			
F-15 A/B	■				
F-15 C/D	■				
F-4	■			■	
F-2		■			
A-10				■	
AMX	■				
Eurofighter Typhoon	■			■	■
IDF	■	■			
JAS39	■				■
LCA Tejas	■	■		■	
Tornado				■	
Trainers:					
T-50		■			
Hawk AJT	■				
M346	■				

ROTORCRAFT

Platform	Flight Control	Accumulators	Bladefold Actuation	Hoist Valves	Utility Actuation	Vibration Control	Accessories
AH-64 Apache							■
AW-129	■						
AW-159	■						
CH-47 Chinook/H-46 Sea Knight		■	■	■			
CH-54/S-64							■
H-3/SH-3/UH-3/S-61	■						
H-53 Super Stallion	■	■		■	■		■
H-60/S-70	■	■				■	
MV/CV-22	■		■		■	■	■
S-76						■	
S-92						■	
T129	■						
AW609	■						
B525	■						

CARGOS | TANKERS | BOMBERS

Platform	Primary Flight Control	Secondary Flight Control	Weapons Bay	Utility Actuation
Cargos:				
A400M	■	■		
C-27J		■		
C-295		■		
CN235/C295		■		
XC-2		■		
Tankers:				
KC-10	■			■
KC-135				■
KC-46	■	■		■
Bombers:				
B-1B	■	■	■	■
B-2	■			■

SPECIAL MISSION

Platform	Primary Flight Control	Secondary Flight Control	Wingfold Actuation	Utility Actuation	Accessories
EA-18G	■	■	■		
EA-6B/A6	■			■	
E-2C				■	■
XP-1		■			

MOOG

AIRCRAFT GROUP

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