



COMPONENTS
DFW

Our ATS Component Repair division focuses on servicing and providing rotatable exchange options for aircraft accessories, composites, electrical and fuel components, flight control surfaces, hydraulics, pneumatics and structures.



ATS Components DFW Newly Renovated Facility

In March 2022, our machine shop known as Aviation Industry Repair (AIR) will move to our newly renovated ATS Components DFW location in Fort Worth, TX. Recognized as an industry leader in repairing machined metal parts and components, AIR brings significant machining capabilities on-site.



SPECIALIZING IN ENGINE MOUNT ASSEMBLIES



Customer Benefits

- Possess multiple DERs for subcomponents on the Boeing NG and MAX, leading to reduced cost and turntimes
- Rotable pools available for pins, further lowering cost and turntimes
- On-site grinding, milling and turning machining to service all requirements, limiting reliance on external resources

Part Numbers

Boeing 737NG

Forward Assembly:

310A2020-5/-10/-11/-12

Aft Assembly:

310A2030-11/-12/-15/
-16/-17/-19

Auxiliary Parts: Thrust Links

310A2041-9/-10 (sub to aft)

Boeing 737 MAX

Forward Assembly:

310A6500-1

Aft Assembly:

310A6600-1/-4

Auxiliary Parts: Thrust Links

310A6700-1/-2/-5/-6



Whether the job scope is a one-off repair or part of a larger contract, all ATS Components DFW customers will enjoy quicker turntimes with the same outstanding quality.

For more information:

stan.greenleaf@ATSmro.com

+1 972 672 3801

ATSmro.com

Please note:

Our ATS businesses of American Cooler Service (ACS) and Texas Pneumatic Systems (TPS) have already moved joining our Texas Air Composites (TAC) business at our ATS Components DFW location in Fort Worth, TX



AIRFRAME SERVICES
COMPONENT REPAIR
ENGINEERING SOLUTIONS
RANGER ASSET MANAGEMENT

ATS Components DFW
15050 Trinity Boulevard
Fort Worth, TX 76155 USA