

REPAIR MANAGEMENT SERVICES

DYNATECH is the right choice for best value, quality and lead time on engine and airframe component repair & overhaul

As a single source for repair management, DYNATECH delivers responsive, high quality services from receipt of component through return to the customer.

Our reliable network of high-quality, best-value FAA repair stations, OEMs and OEM certified facilities has a proven track record for exceeding our customers expectations in quality, time and cost benefits.

Let DYNATECH manage your repairs and keep your people doing what they do best!

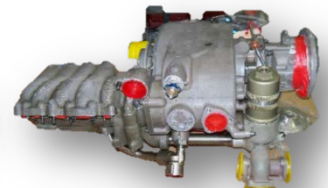
- **SINGLE SOURCE MANAGEMENT** of engine/airframe component repair and overhaul
- **Robust vendor approval and quality management system**
- **Highest quality, best-value FAA repair stations, OEMs certified facilities**
- **Online, web-based rotatable tracking system**
- **Quality assurance reporting**
- **Warranty administration**
- **Service Level Metrics: Scheduling, Quality, Cost Efficiency**



All work performed by: FAA APPROVED REPAIR STATIONS, OEM and OEM APPROVED REPAIR FACILITIES, U.S. GOVERNMENT SOURCE APPROVED REPAIR FACILITIES



F-16 Transmitter,
Rate of Fuel Indicator



F100 Gearbox,
Accessory



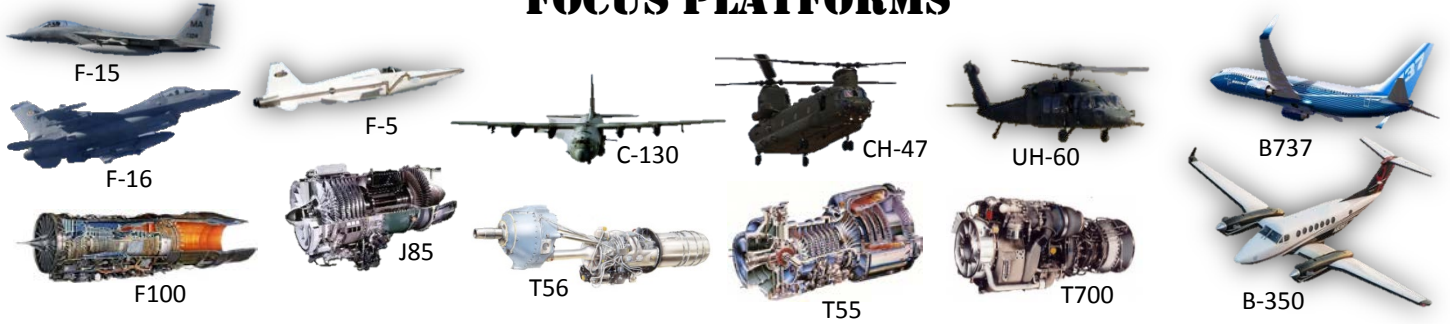
C-130 Solenoid



T56 Starter



FOCUS PLATFORMS



SYSTEM AND COMPONENT REPAIRS

Power Plant

- Engines
- Engine Components



Power Plant

Landing Gear

- Nose Landing Gear
- Main Landing Gear

Electromechanical

- Actuators
- Controllers



Actuator



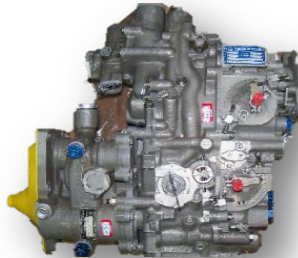
Landing Gear

Hydraulic

- Filter Module
- Power Transfer Units

Electrical Power

- Generators
- Transformers



T55 Fuel Control Unit



Hydraulic Pump

Fuel

- Nozzles & Spray Bars
- Pumps, Indicators

Radome

- OEM Overhaul

Navigation

- Gyroscopes
- Auto Pilot

Communications & Radar

- Radar Systems
- Antennas



Computer Air Data



Power Transfer Unit



Gyroscope

For close to 50 years, Dynatech International has been providing new and hard-to-find spare parts, reliable repair management and customized logistics services for the sustainment of legacy aircraft and engines.

Our 24x7 Customer Support Team is standing by for your quote!