



Service Capabilities

Corporate Service Supply and Manufacturing provides aircraft component repair and overhaul services for many items, across a wide range of aircraft platforms, both fixed and rotary. CSS prides itself on its extensive capabilities list and vast inventory of component parts. CSS utilizes various test equipment in its inventory to help troubleshoot and identify component problems and enforces strict quality control and inspection standards. Our factory trained technicians work in a professional and timely manner to minimize your downtime so that you are cleared for "take off".

- Alternators
- Axial Flow Blowers
- Blower Motors
- Contactors/Relays
- DC Generators
- De-icer Components
- Electric Fuel Boost Pumps
- Engine Driven Fuel Pumps
- Flap Motors
- Fuel & Oil Valves
- Gate Actuators and Valves
- Generator Control Units
- Landing Gear Motors
- Landing Lights
- Navigation Lights
- Power Supplies
- Pressure Relief Valves
- Rotating Beacons
- Starter Generators
- Static Inverters
- Trim Motors
- Voltage Regulators



Corporate Service Supply & Manufacturing
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www.cssmfginc.com

FAA/EASA Part 145 Repair Station No. FY1R157K



**Behind Every Successful
Aircraft Fleet is a
Dependable Service
Support Team**



Let Us Keep You Flying

The Sky's the Limit

We pride ourselves on delivering the highest levels of customer service, quality, professionalism, competitive pricing and fast turn around services for both rotary and fixed wing aircraft component repair and overhaul servicing. CSS is classified as an FAA/EASA Part 145 Repair Station (No. FY1R157K), and has earned the FAA's distinction of Unlimited Rating for accessory repairs for:

CLASS I: Mechanical Accessories

CLASS II: Electrical Accessories

CLASS III: Electronic Accessories

CSS's trained technicians utilize various test equipment to identify the problem areas. All work is performed diligently with strict quality control and inspection – meeting OEM and FAA standards. We know your aircraft cannot sit in the hangar waiting for repair. CSS upholds a high industry standard for dependability and excellence in customer satisfaction. We offer aircraft services for electrical, environmental and fuel pumps.

Electrical

CSS technicians perform extensive troubleshooting procedures to help identify and determine the problem with your electrical components, such as GCU's, generators or inverters. They utilize their expertise to then repair or overhaul as required by OEM and FAA standards.

Environmental

CSS ensures that every environmental system on your aircraft is functioning efficiently and properly. Aircraft are affected by nature's elements both on the ground and in the air. We work to make sure that your Windshield Motor/Gear Box, Strobe Light Power Supply, Rotating Beacon and Cabin Blower are working properly on your aircraft.



Fuel Pumps

CSS routinely performs work on diverse electrically-driven fuel boost pumps. We utilize various tools and testing equipment to diagnose technical issues with your aircraft fuel system and ensure that it operates efficiently.



Starter Generators

Today's operating environment places a high demand on starter generators. CSS technicians perform extensive diagnostics testing, repair and overhaul to your starter generators ensuring worry free performance. Our comprehensive cleaning processes help to reduce customers overall costs by reducing the amount of armature and stator rewinds they see during normal servicing. We also can help turn your units quicker as we can seat brushes on up to 12 units simultaneously 24 hours a day providing for faster returns of customer assets and helping to avoid potential AOG situations.



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Less Time On the Ground Means More Time In the Air

CSS prides itself on its extensive capabilities list and vast inventory of component parts.

Providing accessory support and services for many OEM's including:

Avionic Instruments • APC/Skurka
Bendix • General Electric
Goodrich • Grimes/Honeywell
Hartman • Intertechnique • Lear Romec
Ontic • Steinheil • Thales

