



Doc No. FACA210LP  
Rev. IR

## INSTRUCTIONS FOR CONTINUED AIRWORTHINESS

FOR STC SA3226NM COVERING CESSNA  
210 SERIES "G" THROUGH "N" MODELS  
(S/N 21058819 – 21064897, P21000001 – P21000834, T210-0001 - T210-0454)

The following recommended maintenance should be performed in conjunction with Cessna's maintenance procedures.

- 1) Pre-flight check:
  - a) Visually check entire auxiliary fuel system for leaks.
  - b) Drain fuel sample from auxiliary tanks and check for contamination.
  - c) Visually check wing to auxiliary tanks mounting hardware.
  - d) Inspect auxiliary tanks for damage such as impact or abrasion.
  - e) Turn aircraft power on and verify gauges are reading correctly.
  - f) Visually check fuel cap o-rings for signs of wear or damage and replace as necessary.
  
- 2) Periodic maintenance (100 hour check), all of the above plus:
  - a) Ensure all placards are in place per installation drawings.
  - b) Clean and inspect auxiliary tank fuel pump screen. Replace as necessary.
  - c) Check auxiliary tank fuel pump mounting hardware to ensure torque is between 50 and 70 inch pounds.
  - d) Check fuel line mounts and connections for tightness.
  - e) Inspect all auxiliary fuel tank system electrical connections for chaffing and correct mounting.
  - f) Inspect auxiliary fuel tank navigation and strobe lights for correct operation, proper sealing, signs of chaffing on wire and secure connection (see installation drawings for sealing information).
  - g) Torque auxiliary tank mounting bolts to between 10 and 12 inch pounds.
  - h) Test and confirm proper operation of auxiliary tank fuel indicators and transfer pumps.

---

**Flint Aero Inc.**

1942 Joe Crosson Drive, El Cajon, CA 92020 USA  
Voice: (619) 448-1551 / Fax: (619) 448-1571 / Website: [www.flintaero.com](http://www.flintaero.com)

Rev: IR

Date: March 25, 2020