

CESSNA 210/CENTURION Service Manual 1970 thru 1976, CD-ROM

REVISION INFORMATION - 7/27/2001

This product is sold "as is". The end-user is responsible for determining the accuracy of the information provided by this product and for obtaining any revision(s) affecting the information provided by this product. The user should contact the aircraft manufacturer for revision information. The following information is provided for your convenience. It is believed to be accurate however the accuracy of the following information is not guaranteed.

The original date of this service manual is 1 December 1972. It includes change 1 dated 15 September 1973, change 2 dated 1 February 1974, change 3 dated 1 September 1974 and change 4 dated 1 October 1975.

The service manual **includes** the following revision(s):
No revisions have been applied to the manual on this CD-ROM.

The service manual **does not include** the following revision(s):
Temporary Revision Number 4 dated 1 April 1992.
(Prior revisions 1, 2 & 3 were incorporated into revision 4)
The reason for the revision:

- Add time limits for turbocharger oil line check valves.
- Correct description of the landing gear hydraulic pressure switch.

Temporary Revision Number 5 dated 1 December 1992.

The reason for the revision:

- Add FAA Approval statement to the title page.
- Add step 13 to page 2-28 (*Aileron hinges, and control rods . . . Inspect each 50 hours and special inspection item number 24 – Refer to paragraph 2-49 for ball rod end inspection*)
- Add special inspection item 23 to page 29 (*Replace turbocharger oil line check valves every 1000 hours*).
- Add detail to figure 13-2 showing installation of Cessna service kit SK210-136A.
- Add SK210-138 to figure 13-2.
- Add figure reference "(see figure 13-2)" to paragraphs 16-46, 16-48A and 16-51.

Temporary Revision Number 6 dated 3 October 1994.

The reason for the revision:

- Add missing pages 12A-23 and 12A-24 to microfiche only.
- Revise procedures to incorporate both electrically and pressure controlled oil temperature gage.
- Add tables to aid in trouble shooting the cylinder head and oil temperature gages.

According to the most current revision status information available from the manufacturer, these revisions were the only revisions/changes issued for this specific manual.

End of revision information.

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