

CESSNA®
MODEL 172 (SERIES 1996 AND ON)
 MAINTENANCE MANUAL

REVISION SUMMARY/HIGHLIGHTS

1. General

- A. This section contains a table that gives operators and maintenance personnel a list of the changes that were made to documents in the latest revision of this manual.
- B. Copies of this document may be retained for reference.

2. Definition

- A. Columns
 - (1) Chapter-Section-Subject - This column gives the manual location for each document in the revision.
 - (2) Document Title - This column gives the name of the document as it is given at the top of the actual document and in the Table of Contents.
 - (3) Action - This column gives a short description of the changes that have been made to each document in this revision.
- B. Rows
 - (1) Each row gives all the necessary data for one document that is part of the current revision.

3. Revision Incorporation Procedures

- A. Interactive Electronic Manual
 - (1) Interactive Electronic formats of this manual are automatically updated. No additional actions are required to incorporate the revised documents.
- B. Paper Copies
 - (1) For instructions on how to incorporate revised material in a paper copy of the manual, refer to the Introduction, Revision Filing Instructions.
 - (2) This document can help identify changes in each document but does not supersede the information in the List of Effective Pages for each chapter.

NOTE: For information about document page numbers, refer to Introduction, Page Numbering System. Also, pages 1 - 99 are used for both "General", and "Description And Operation" documents.

C. Revision Highlights

CHAPTER SECTION SUBJECT	DOCUMENT TITLE	ACTION
Introduction	PUBLICATION TITLE PAGE	
Introduction	LIST OF EFFECTIVE PAGES	
Introduction	TABLE OF CONTENTS	
Introduction	LIST OF REVISIONS	• Added Revision 28 and effectivity date.
Chapter 22	LIST OF EFFECTIVE PAGES	
Chapter 22	TABLE OF CONTENTS	
22-11-00	GFC-700 AUTOPILOT - MAINTENANCE PRACTICES	<ul style="list-style-type: none"> • Added information to differentiate torque requirements, cable tension corrections, and adjustment procedures between the GSM 85 and the GSM 86 • Added torque values of 10 in-lbs for cable guard screws.
Chapter 23	LIST OF EFFECTIVE PAGES	
Chapter 23	TABLE OF CONTENTS	

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CHAPTER SECTION SUBJECT	DOCUMENT TITLE	ACTION
23-16-00	SATELLITE COMMUNICATION SYSTEM - MAINTENANCE PRACTICES	<ul style="list-style-type: none"> Created new section for Iridium Satellite system.
Chapter 24	LIST OF EFFECTIVE PAGES	
Chapter 24	TABLE OF CONTENTS	
24-70-00	ELECTRICAL LOAD ANALYSIS - DESCRIPTION AND OPERATION	<ul style="list-style-type: none"> Added LED lights, USB outlets, GSU 75 ADAHRS, GTX 335R and 345R Transponders, GIA 64W Navigation, GEA 71B Engine/Airframe Unit, GMA 1360 Audio Panel, and GSR 56 Satellite Radio option.
Chapter 34	LIST OF EFFECTIVE PAGES	
Chapter 34	TABLE OF CONTENTS	
34-22-00	MAGNETOMETER - MAINTENANCE PRACTICES	<ul style="list-style-type: none"> Added GMU 44B and updated general information to include GSU 75.
34-23-00	ATTITUDE HEADING REFERENCE SYSTEM (AHRS) - MAINTENANCE PRACTICES	<ul style="list-style-type: none"> Added new procedure for the GSU 75 ADAHRS.
34-53-10	TRANSPONDER - MAINTENANCE PRACTICES	<ul style="list-style-type: none"> Updated page title. Updated the General section to include information about the GTX335R and GTX345R Transponder. Added new GTX335R and GTX345R Transponder procedures.
34-60-10	GARMIN DISPLAY UNIT (GDU) - MAINTENANCE PRACTICES	<ul style="list-style-type: none"> Added additional models of the GDU to the General section.