
HIGHLIGHTS
(Summary of Changes)*Revision No. TR00-1 Nov 22/17*

TO: HOLDERS OF THE AIRCRAFT MAINTENANCE MANUAL (06-123838)

Pages that have been added or revised are summarized below. Remove and insert the affected pages as listed, and enter the above revision number with issue date into the Record of Revisions sheet.

This Temporary Revision incorporates and supersedes previously released temporary revisions for the chapters listed below.

Do not remove this page. Keep it in place as a record of previous changes.

CH/SE/SU Page Block No.	Description of Change
00-00-00 PgBlk	Deleted instances of CMM.

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INTRODUCTION

1. General

- A. As used in this document, "Eclipse 550" identifies a specific configuration of the Eclipse Model 500 (EA500) aircraft. Aircraft serial numbers 550-1001 and subsequent and those aircraft configured via Modification Bulletin MB 550-99-001 are required to use this Airplane Maintenance Manual (06-123838).
- B. This Aircraft Maintenance Manual (AMM), PN 06-123838, is based on the Air Transport Association (ATA) iSpec 2200.
- C. The maintenance manual gives instructions for maintenance personnel to service and maintain the Eclipse 550 aircraft. The maintenance manual provides sufficient information to inspect, to complete the removal/installation and test/adjustment of equipment, as well as the repair of certain systems. To provide as complete a coverage as possible, optional equipment has been included in the manual.
- D. Information which is beyond the scope of this manual may be found in the following Eclipse Aerospace manuals:
 - Illustrated Parts Catalog (IPC) - PN 06-123839
 - Structural Repair Manual (SRM) - PN 06-117755
 - Illustrated Tool and Equipment Manual (ITEM) - PN 06-117756
 - Wiring Diagram Manual (WDM) - PN 06-123840
 - Wiring Repair Manual (WRM) - PN 06-120792
- E. Information which is beyond the scope of this manual may be found in the following Pratt and Whitney Canada manuals:
 - P&WC Engine Maintenance Manual - PN 3059982
 - P&WC Illustrated Parts Catalog - PN 3059984
 - P&WC Line Maintenance Manual - PN 3070895
 - P&WC Airworthiness Manual - PN 3072697

- F. If it is necessary to contact Eclipse Aerospace about your aircraft, it is important to include the aircraft serial number in all correspondence. The serial number can be found on the data placard. Refer to [AMM-11-20-00-081-801 – Exterior Placards and Markings - Description and Operation](#) for the location.
- G. FAA approved parts must be used for the maintenance and repair of Eclipse aircraft. All genuine replacement parts purchased from Eclipse Aerospace are produced under FAA approved processes. Eclipse does not recommend the use of salvaged parts. These parts may be subject to damage and stresses that are not easily detectable. Parts purchased from any source must be verified to confirm that they have received certification from the FAA or other FAA recognized Civil Aviation Authority prior to installation. Suspected Unapproved Parts should be reported to the FAA. Non-FAA approved parts are unsuitable and unsafe for use on Eclipse aircraft.
- H. In the event that the aircraft should be maintained and/or operated with parts and/or components not approved by Eclipse and/or its supplier and vendor, all warranties will be rendered null and void upon installation of such parts and/or components.

2. Revisions

- A. The primary delivery method for Eclipse 500 manuals is electronic format. Aircraft owners, repair facilities, and others having purchased subscription service to Eclipse Aerospace maintenance publications will receive electronic and/or written notification whenever revisions are made.

3. Page Dates

- A. The date on a task indicates the date of issue. When changes are made to a task, the page date of the whole task is changed to the date of the revision at which it is issued.

4. Warning, Cautions, and Notes

- A. Warnings, Cautions, and Notes are used to stress important items in the text. Warnings and Cautions appear immediately before the text to which they refer. Notes are put after the text to which they refer. The uses are given below:
- **WARNING:** Gives details of materials, processes, procedures or limits which must be followed to avoid injury to personnel.
 - **CAUTION:** Gives details of methods or procedures which must be followed to avoid damage to equipment.
 - **NOTE:** Provides useful task-related information to maintenance personnel.