TEMPORARY REVISION NO. 5−2−10

INSERT IN SECTION 5−10−11

FACING PAGE 3

REASON FOR ISSUE: To introduce a life limit for the Nose Landing Gear (NLG) Retraction Actuator Bolt, Spacer, Sleeve, End Plate and Ball.

To revise the task interval for discard task 52−11−41−101* (was 1500 L COMPONENT).

ACTION: Add the tasks that follow to the list of Chapter 32 tasks in Section 5−10−11.

Replace task 52−11−41−101* with the task that follows:

Source Document	Ref. No.	Chapter 5 Task No.	Task Title	Task Interval
RBR−C700−301 Rev. AL		32−33−01−106 * (one star)	Discard the Nose Landing Gear (NLG) Retraction Actuator Bolt, Part No. 1285−0041 (Aircraft with NHA Part No. GW311−1100−23 only)	577 L COMPONENT
RBR−C700−301 Rev. AL		32−33−01−107 * (one star)	Discard the Nose Landing Gear (NLG) Retraction Actuator Spacer, Part No. 22193−1	577 L COMPONENT
RBR−C700−301 Rev. AL		32−33−01−108 * (one star)	Discard the Nose Landing Gear (NLG) Retraction Actuator Sleeve, Part No. 22195−1	577 L COMPONENT
RBR−C700−301 Rev. AL		32−33−01−109 * (one star)	Discard the Nose Landing Gear (NLG) Retraction Actuator End Plate, Part No. 22194−1	577 L COMPONENT
RBR−C700−301 Rev. AL		32−33−01−110 * (one star)	Discard the Nose Landing Gear (NLG) Retraction Actuator Ball, Part No. 22407−1 (Aircraft with NHA Part No. GW311−1100−23 only)	577 L COMPONENT

NOTE: Remove existing Temporary Revision 5−2−9 and replace with this Temporary Revision 5−2−10. Record the removal of Temporary Revision 5−2−9 and the incorporation of this Temporary Revision on the yellow RECORD OF TEMPORARY REVISIONS sheet at the front of this manual and LIST OF EFFECTIVE TEMPORARY REVISIONS sheet at the front of Part 2.

Source Document	Ref. No.	Chapter 5 Task No.	Task Title	Task Interval
RBR−C700−301 Rev. AK−1		52−11−41−101 * (one star)	Discard the Passenger Door Tensator Spring, Part No. GS321−0580−1 PHASE−IN: For aircraft with passenger door tensator springs with more than 550 Landings COMPONENT, as of the date of TL/MC Temporary Revision 5−2−9 (Jun 04/2014), this task must be accomplished within 6 Months from the date of TR 5−2−9 or 1500 Landings COMPONENT, whichever comes first.	650 L COMPONENT

EFFECTIVITY: ALL