

INSPECTION DOCUMENT 11

Date: _____
Registration Number: _____
Serial Number: _____
Total Time: _____

1. Description

- A. Inspection Document 11 gives a list of item(s), which are completed every 1600 Hours or 24 calendar months, whichever occurs first.
- B. Inspection items are given in the sequence of the zone in which the inspection is completed. A description of the inspection, as well as the Item Code Number are supplied for cross-reference to section 5-10-01. Frequently, tasks give more information about each inspection. These tasks are found in the individual chapters of this manual.
- C. The right portion of each page gives space for the mechanic's and inspector's initials and remarks. You can use copies of these pages as a checklist while you complete the tasks in this Inspection Document.

2. General Inspection Criteria

- A. As you complete each of the inspection tasks in this Inspection Document, examine the adjacent area while access is available to find conditions that need more maintenance.
- B. If it is necessary to replace/adjust a component or system during a task, complete any required return to service procedures for that system before the remaining steps of the task are completed.
- C. Inspection Kits are available for some Inspection Documents. They supply consumable materials used to complete the inspection item(s) given for the interval. Refer to the Model 208 Illustrated Parts Catalog, Introduction, Service Kit List to find applicable part numbers.

ITEM CODE NUMBER	TASK	ZONE	MECH	INSP	REMARKS
B271003	Aileron System Functional Check Task 27-10-00-721	211 212 217 218 233 234 253 254 251 252 503 525 603 625			
C272001	Rudder Bar Bearings and Rudder Pedals Lubrication Task 27-20-00-640	211 212 213 214			
B272001	Rudder System Functional Check (Standard Rudder Installation) Task 27-20-00-720	211 212 213 214 217 218 233 234 253 254 257 258 311 312 320 341			
A273000	Left and Right Elevator Torque Tube Attach Points (Borescope) Special Detailed Inspection Task 27-30-00-290	373 374			

B273001	Elevator System Functional Check Task 27-30-00-720	211 212 213
		214 217 218
		233 234 253
		254 257 258
		311 312 320
		373 374 375
		376
B275001	Flap System Functional Check Task 27-50-00-720	251 252 511
		611 525 625
B277001	Rudder Gust Lock Detailed Inspection (Airplanes 20800237 and On and Airplanes 208B0382 and On) Task 27-70-01-221	330
*** End of Inspection Document 11 Inspection Items ***		