

## NACA AIR INLET - INSPECTION/CHECK

*EFFECTIVITY: ALL*

1. General

- A. This section gives the procedures to do the inspection of the NACA air inlet.
- B. The procedures in this section are given in the sequence below. The tasks identified with (◆) are part of the Scheduled Maintenance Requirements Document (SMRD).

TASK NUMBER	DESCRIPTION	EFFECTIVITY
28-12-03-200-801-A ◆	NACA AIR INLET - INSPECTION	ALL

TASK 28-12-03-200-801-A

EFFECTIVITY: ALL

## 2. NACA AIR INLET - INSPECTION

### A. General

(1) This task is done during the routine inspection of the aircraft.

### B. References

REFERENCE	DESIGNATION
<a href="#">AMM MPP 28-00-00/200</a>	- MAINTENANCE PRACTICES

### C. Zones and Accesses

ZONE	PANEL/DOOR	LOCATION
551	551AB	LH Underwing surface
651	651AB	RH Underwing surface

### D. Tools and Equipment

Not Applicable

### E. Auxiliary Items

Not Applicable

### F. Consumable Materials

Not Applicable

### G. Expandable Parts

Not Applicable

### H. Persons Recommended

QTY	FUNCTION	PLACE
1	Does the task	Underwing surface

### I. Preparation

SUBTASK 841-002-A

**WARNING: BEFORE YOU DO THE TASK, OBEY THE SAFETY PRECAUTIONS GIVEN IN [AMM MPP 28-00-00/200](#) TO PREVENT INJURY TO PERSONS AND DAMAGE TO THE MATERIAL.**

(1) Make sure that the aircraft is safe for maintenance.

### J. Visually Check NACA Air Inlet for Absence of Obstruction ([Figure 601](#))

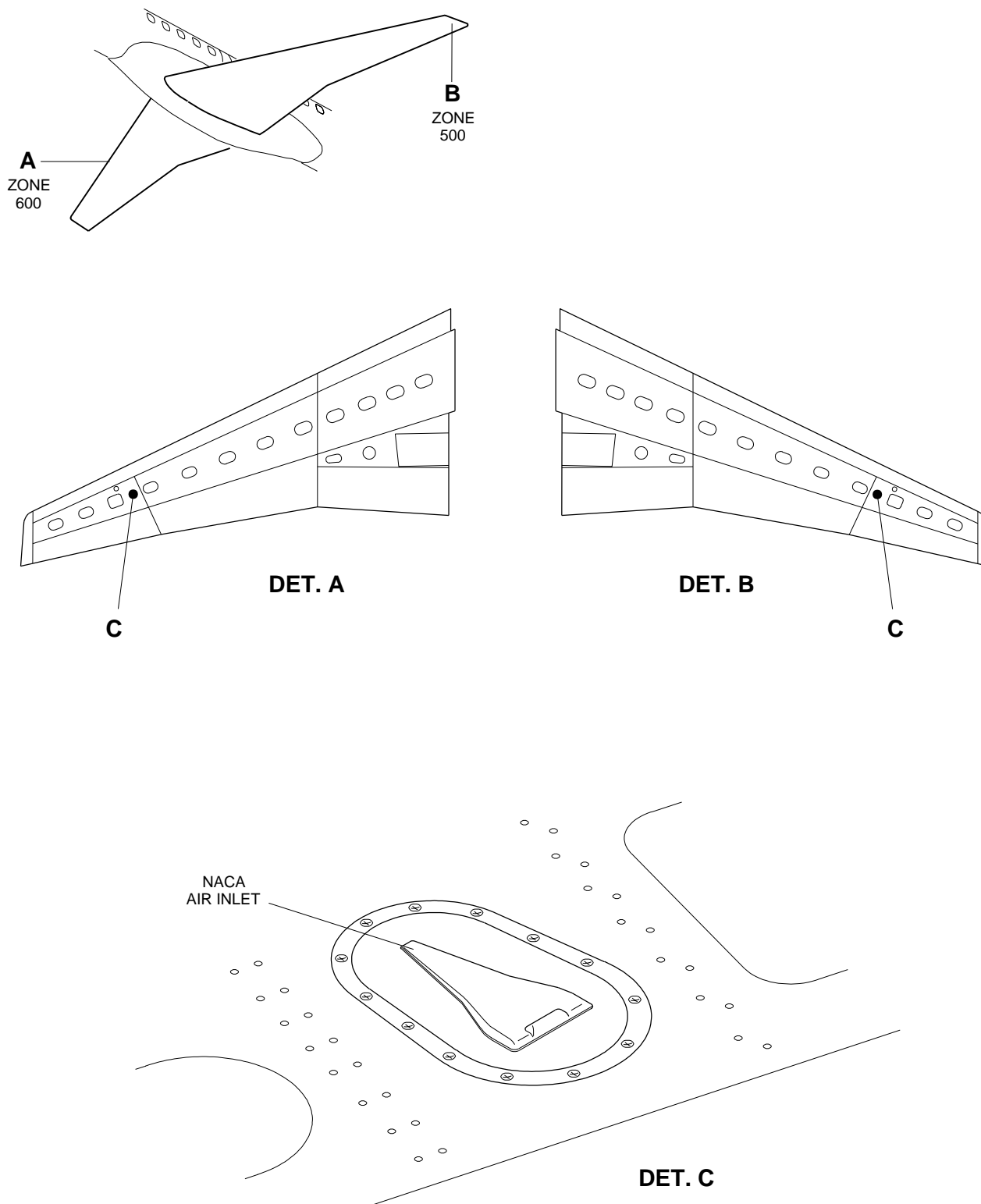
SUBTASK 212-002-A

(1) Examine the NACA Air Inlet for absence of obstruction and general condition. If necessary, remove the obstruction.

EFFECTIVITY: ALL

NACA Air Inlet of the Tank Vent - Component Locations

Figure 601



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