

OXYGEN MODULE - INSPECTION/CHECK

EFFECTIVITY: ALL

1. General

- A. This section gives the procedures for the inspection/check of the oxygen module.
- B. The oxygen module is installed on the PSU, in the passenger cabin of the aircraft.
- C. 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
35-20-06-200-801-A	OXYGEN MODULE - INSPECTION	ALL

TASK 35-20-06-200-801-A

EFFECTIVITY: ALL

2. OXYGEN MODULE - INSPECTION

A. General

(1) The function of this inspection is to make sure that the oxygen module is in good condition.

B. Zones and Accesses

Not Applicable

C. Tools and Equipment

Not Applicable

D. Auxiliary Items

Not Applicable

E. Consumable Materials

Not Applicable

F. Expandable Parts

Not Applicable

G. Persons Recommended

QTY	FUNCTION	PLACE
1	Does the task	Passenger cabin

H. Inspection - Oxygen Module (Figure 601)

SUBTASK 220-002-A

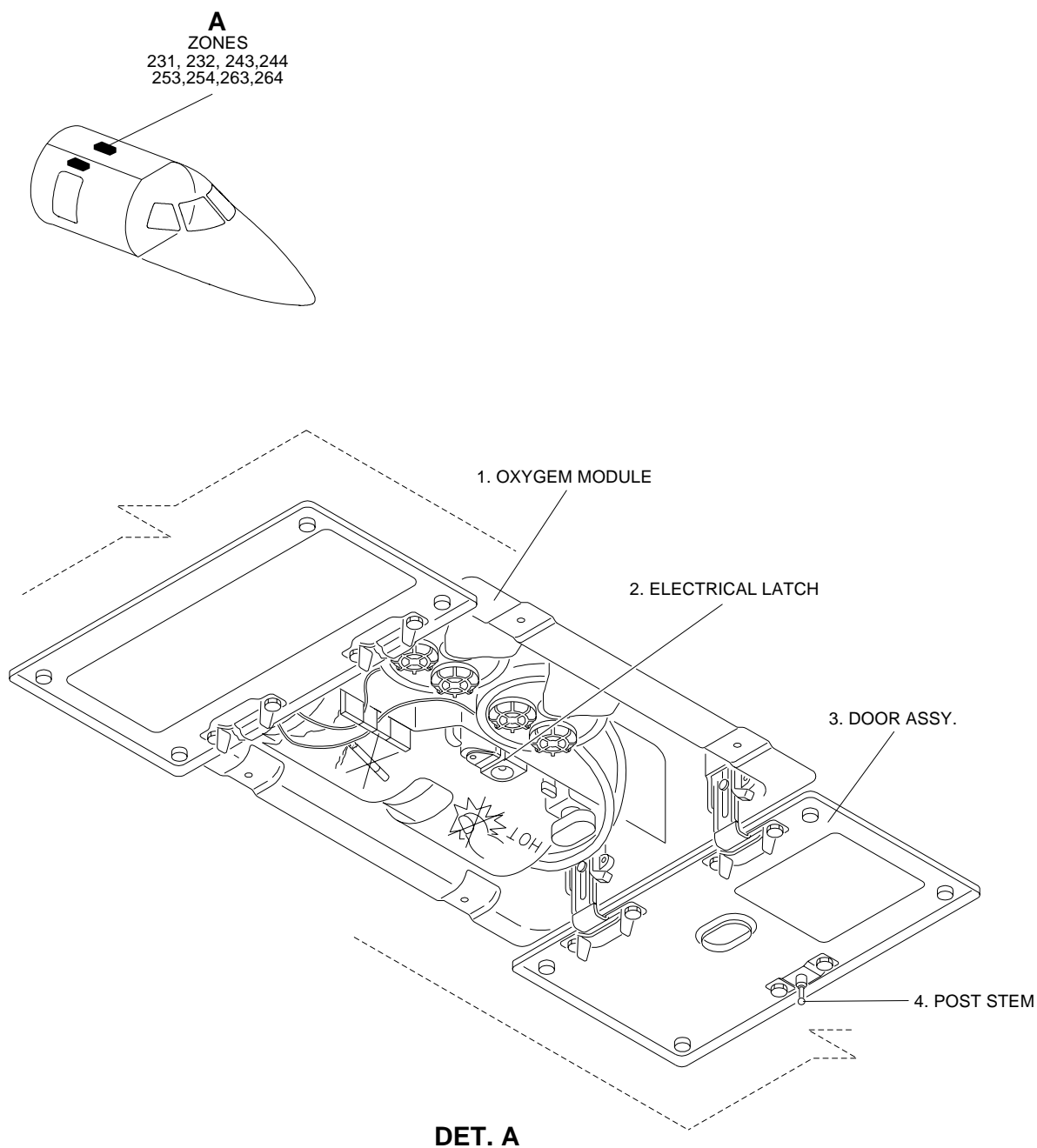
NOTE: To do the inspection of the oxygen module, have a direct source of strong light.

- (1) Examine the oxygen module (1) for signs of damage, deformation, breaks, cracks, or deterioration.
- (2) Visually inspect the electrical latch assembly (2) for breaks or abrasions.
- (3) The door assembly (3) surface must not be discolored or have scratches.
- (4) Visually examine the door post stem (4) for too much wear or damage.

EFFECTIVITY: ALL

Oxygen Module - Inspection

Figure 601



EM145AMM350421A.DGN

