

## GALLEY CONTROL MODULE - REMOVAL/INSTALLATION

*EFFECTIVITY: ALL*

### 1. General

- A. This section gives the procedures to remove and install the galley control module.
- B. The galley control module is installed at the galley and controls the galley area lights.
- 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
33-29-01-000-801-A	GALLEY CONTROL MODULE - REMOVAL	ALL
33-29-01-400-801-A	GALLEY CONTROL MODULE - INSTALLATION	ALL

TASK 33-29-01-000-801-A

EFFECTIVITY: ALL

## 2. GALLEY CONTROL MODULE - REMOVAL

### A. General

(1) This task gives the procedures to remove the galley control module.

### B. References

REFERENCE	DESIGNATION
AMM SDS 24-60-00/1	

### C. Zones and Accesses

Not Applicable

### 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	Passenger cabin

### I. Preparation

#### SUBTASK 841-002-A

(1) On the RH electrical-power control/distribution box ([AMM SDS 24-60-00/1](#)), open the circuit breakers below and attach a DO-NOT-CLOSE tag to them.

- GALLEY (Location Tip: RB SHED DC BUS 2/GALLEY).
- GALLEY (Location Tip: RB SERVBUS/GALLEY).

### J. Removal

#### SUBTASK 020-002-A

(1) For the removal of the aft galley control module and the forward galley control module, do as follows ([Figure 401](#)) ([Figure 402](#)):

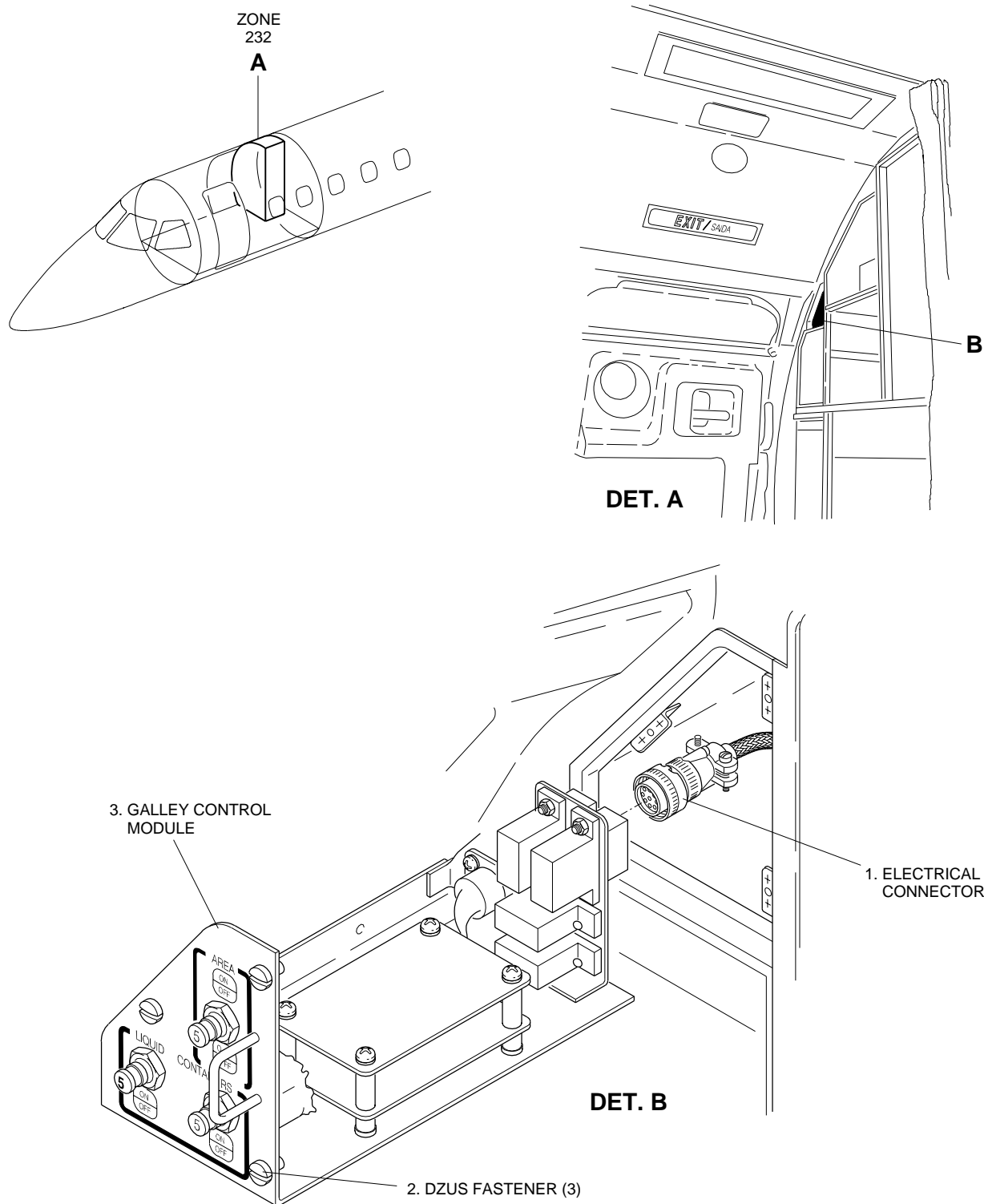
- Release the three Dzus fasteners (2).
- Carefully pull the galley control module (3).
- Disconnect the electrical connector (1).

- (d) Remove the galley control module (3).
- (2) For the removal of the outboard galley control module, do as follows ([Figure 403](#)):
  - (a) Release the four Dzus fasteners (2).
  - (b) Carefully pull the galley control module (3).
  - (c) Disconnect the electrical connector (1).
  - (d) Remove the galley control module (3).

**EFFECTIVITY: AIRCRAFT WITH AFT GALLEY**

**Aft Galley Control Module - Removal/Installation**

**Figure 401**

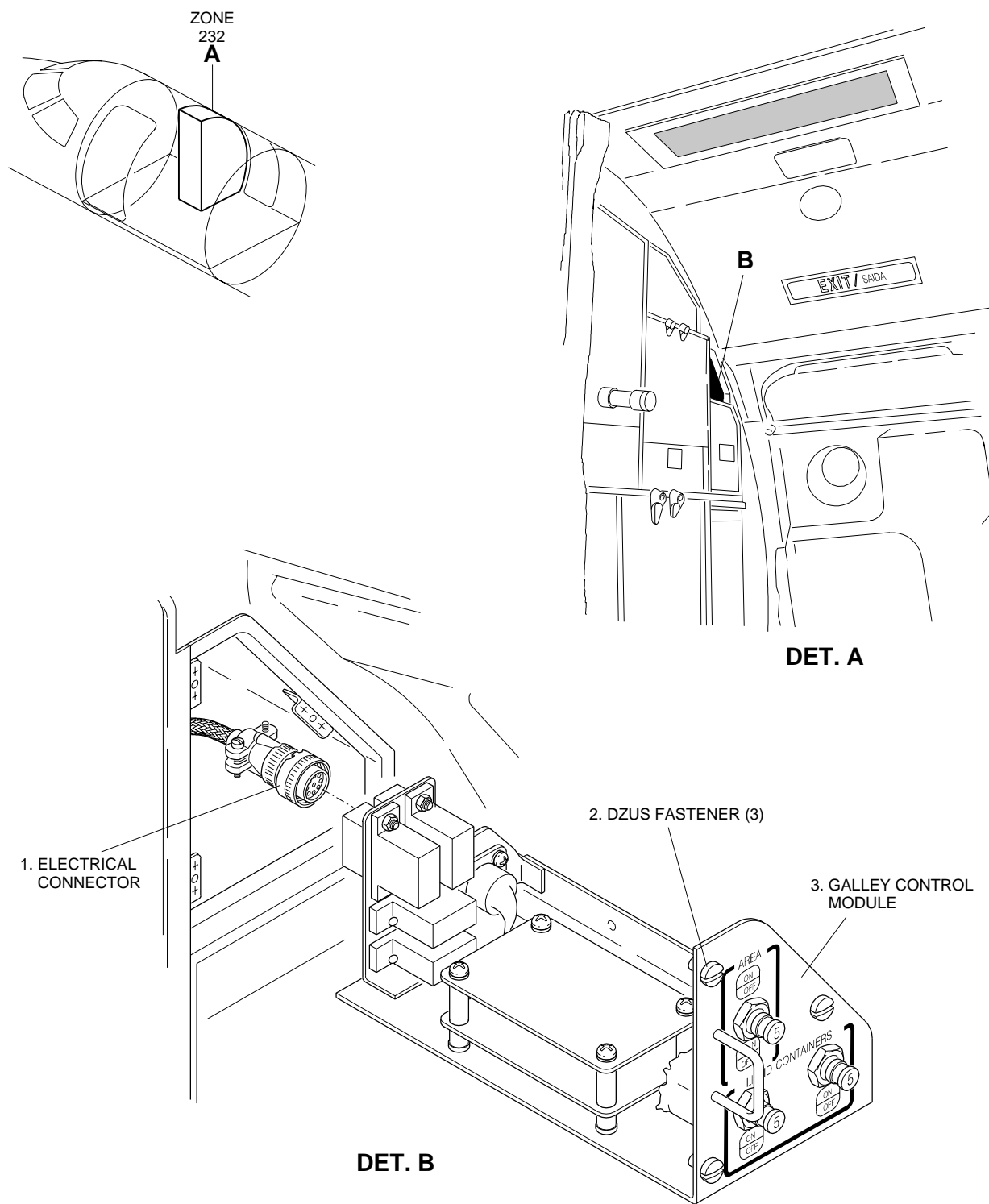


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EFFECTIVITY: AIRCRAFT WITH RH WINDSCREEN

Fwd Galley Control Module - Removal/Installation

Figure 402

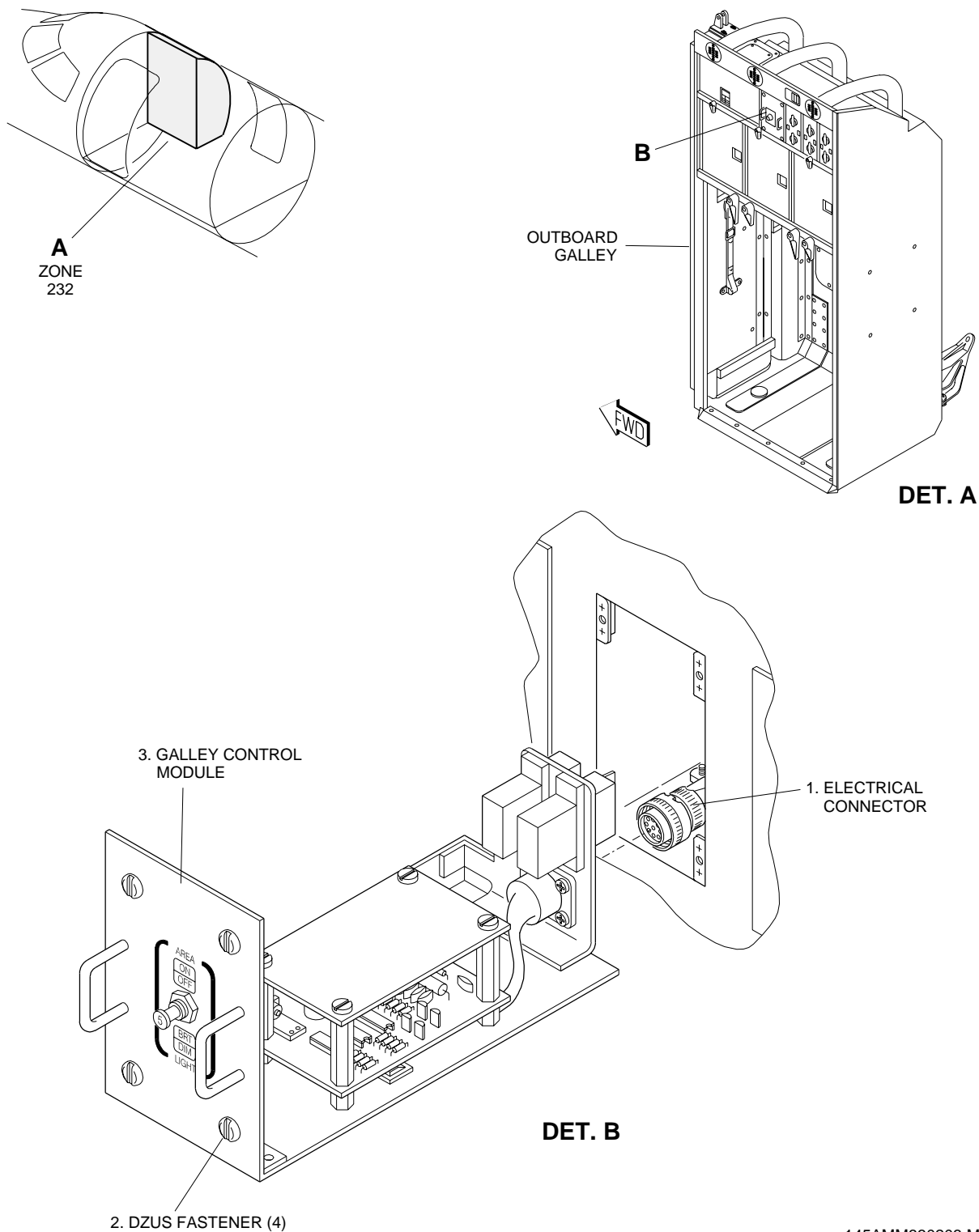


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**EFFECTIVITY: AIRCRAFT WITH OUTBOARD GALLEY**

**Outboard Galley Control Module - Removal/Installation**

**Figure 403**



145AMM330203.MCE

TASK 33-29-01-400-801-A  
EFFECTIVITY: ALL

### 3. GALLEY CONTROL MODULE - INSTALLATION

#### A. General

(1) This task gives the procedures to install the galley control module.

#### B. References

REFERENCE	DESIGNATION
AMM SDS 24-60-00/1	
AMM TASK 33-29-00-700-801-A/500	GALLEY LIGHTS - OPERATIONAL TEST

#### C. Zones and Accesses

Not Applicable

#### 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	Passenger cabin

#### I. Installation

##### *SUBTASK 420-002-A*

- (1) For the installation of the aft galley control module and the forward galley control module, do as follows (Figure 401) (Figure 402):
  - (a) Connect the electrical connector (1).
  - (b) Put the galley control module (3) in its installation position.
  - (c) Attach the three Dzus fasteners (2).
- (2) For the installation of the outboard galley control module, do as follows (Figure 403):
  - (a) Connect the electrical connector (1).
  - (b) Put the galley control module (3) in its installation position.
  - (c) Attach the three Dzus fasteners (2).

J. Follow-on

*SUBTASK 842-002-A*

- (1) On the RH electrical-power control/distribution box ([AMM SDS 24-60-00/1](#)), close the circuit breakers below and remove the DO-NOT-CLOSE tag from them.
  - GALLEY (Location Tip: RB SHED DC BUS 2/GALLEY).
  - GALLEY (Location Tip: RB SERVBUS/GALLEY).
- (2) Do the Galley Lights test ( [AMM TASK 33-29-00-700-801-A/500](#)).