

CHAPTER

11

**PLACARDS AND
MARKINGS**



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CHAPTER 11
PLACARDS AND MARKINGS

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PLACARDS AND MARKINGS - MAINTENANCE PRACTICES

1. General

- A. This chapter shows the symbolic or text placards that are installed on the airplane. The placards and markings in this chapter show emergency and instructional placards that are installed inside the airplane and around the external surface of the airplane.
- B. This chapter is divided in two sections, Exterior Placards and Markings and Interior Placards and Markings. Exterior placards and markings include the fuselage, passenger doors and emergency exits, fuel and wing no step areas, and the engines. Interior placards include entry/service and emergency exit doors, flight compartment, main compartment dividers and walls, overhead stowage bins, lavatories, enhanced security flight compartment door, and the cargo compartment lower lobe placards.
- C. The placards in this chapter are FAA required and also required by other regulatory agencies that shall be installed on the airplane. Placards that are unique to one or more foreign regulatory authorities will be identified with an asterisk (*).
- D. The placards and markings in this chapter can be different from the placards and markings installed on the airplane. When there are differences in the shape or in the placard text the word "(EXAMPLE)" is placed below the graphic. An example would be the Load Limit placards, which show "XX" as the load limit. The installed placards will show the correct load limits. There can also be a difference in the words used to describe an object, such as lavatory versus toilet.
- E. When a symbol and text placard have the same meaning, the symbol placard is used unless a mandatory requirement precludes the use of the symbol placard. When text and symbolic placards are installed, position the text placard to the right of the symbolic placard and align to the top of the symbolic placard. Additional text placards will be stacked vertically down from the top of the text placard.
- F. The arrow symbol is a stand-alone symbol or can be used in conjunction with symbolic and text placards. The direction of the arrow placard is absolute up or down, or any direction and is placed to the left of the symbol or symbols in a group. If the direction of the arrow is to be pointed to the right, the arrow symbol is to be placed to the right of all symbols in that group.
- G. When placards are grouped, the symbolic placards are to be placed adjacent to each other on the same baseline in a horizontal row. Stacking symbolic placards should be avoided. If the space available does not allow a horizontal line of placards, vertical grouping of the placards is permitted but limited to 4- and 6-inch horizontal spacing.
- H. The "No Stowage" placard must be installed on all areas where there is sufficient space for debris to accumulate that would cause a fire hazard or where stowage of items could damage the monument.
- I. Install "Load Limit" placards in the compartments where storage is an option.
- J. Install "Do Not Occupy During Taxi, Takeoff, or Landing" placards approximately 60 inches above the floor at eye level for visibility when a person is standing and directly in front of the occupant for seated units.
- K. Install "Latch Closed During Taxi, Takeoff, Landing" placards when a piece of equipment or door is moveable or can be opened as a part of its intended normal usage.
- L. Flagnote "AS INSTALLED" shows that locators of markers are an example only.
- M. Flagnote "IF INSTALLED" shows that there can be small differences in the equipment installed on an airplane.
- N. Use the approved maintenance practices to install the placards, refer to Chapter 20, Standard Practices - Airframe. The location of the placard and the size and text shown in this chapter are examples only.



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FUSELAGE EXTERIOR MARKINGS, SECTION 43 - MAINTENANCE PRACTICES

1. General

- A. This task shows the exterior placards and markings on the airplane fuselage at section 43.
- B. The location of the placards and markings is for an example only.

TASK 11-21-13-890-801

2. Fuselage Exterior Markings, Section 43 - Maintenance Practices

————— END OF TASK —————

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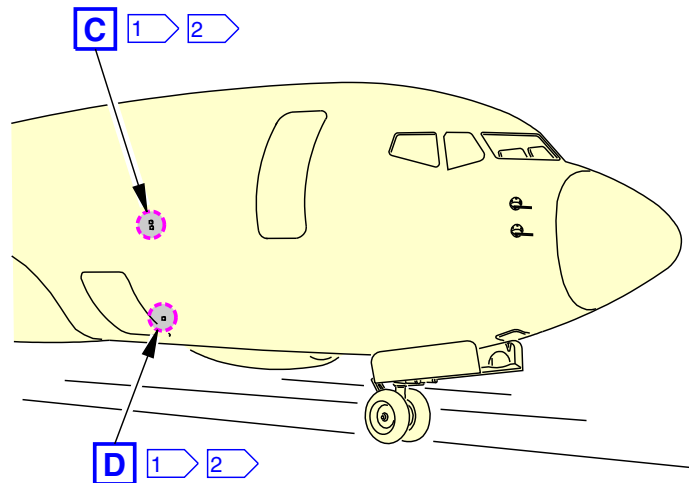
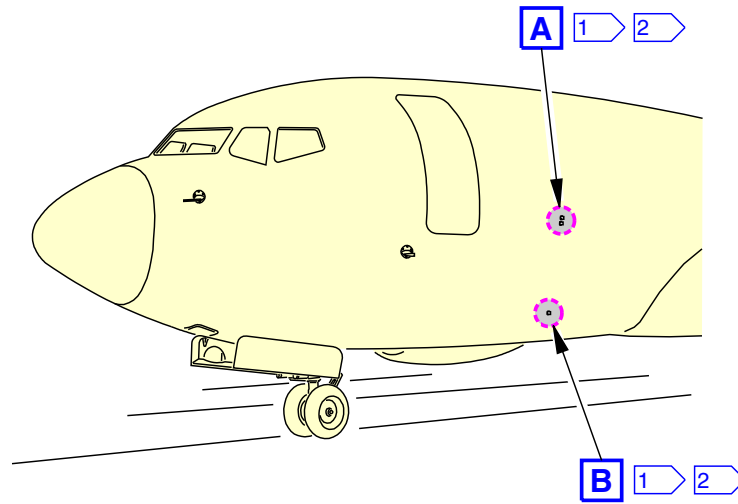
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1 IF INSTALLED
2 AS INSTALLED

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Fuselage Exterior Markings, Section 43
Figure 201/11-21-13-990-801 (Sheet 1 of 3)

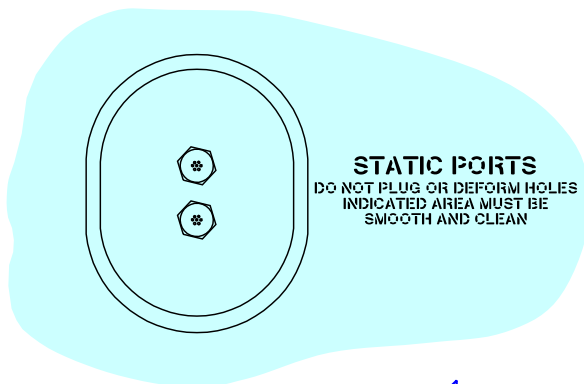
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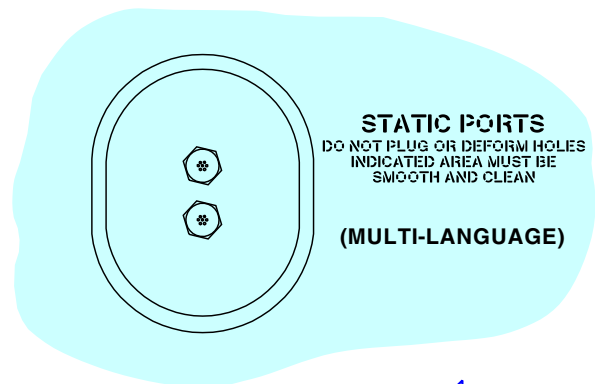
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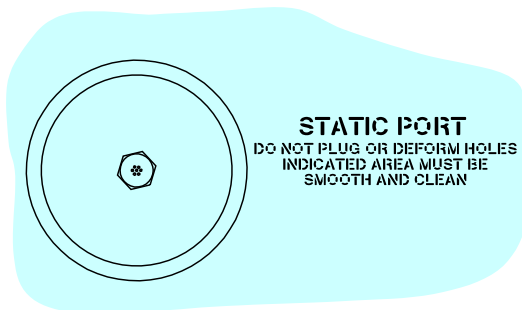
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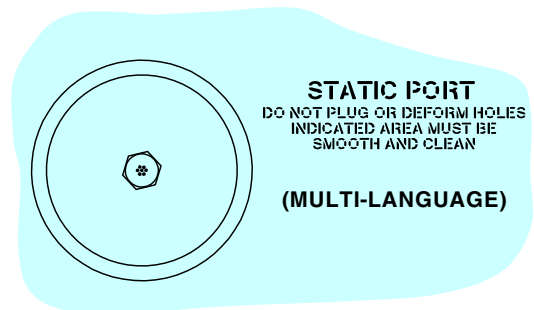
(EXAMPLE)

A



(EXAMPLE)

B



(EXAMPLE)

B



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Fuselage Exterior Markings, Section 43
Figure 201/11-21-13-990-801 (Sheet 2 of 3)

EFFECTIVITY
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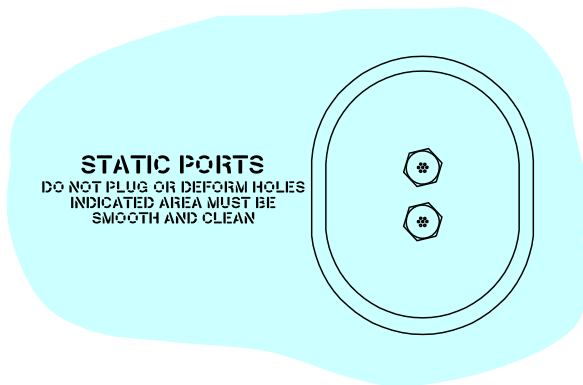
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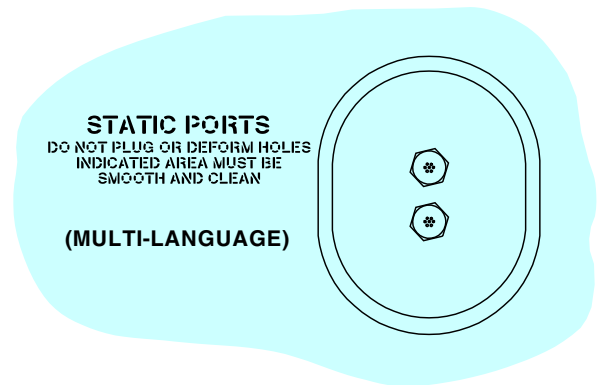
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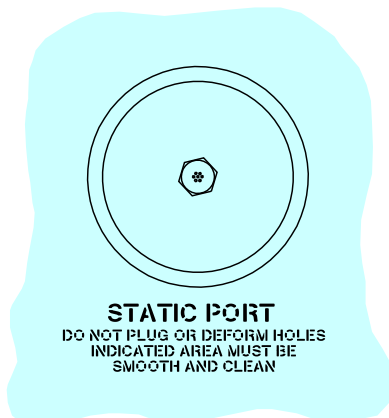
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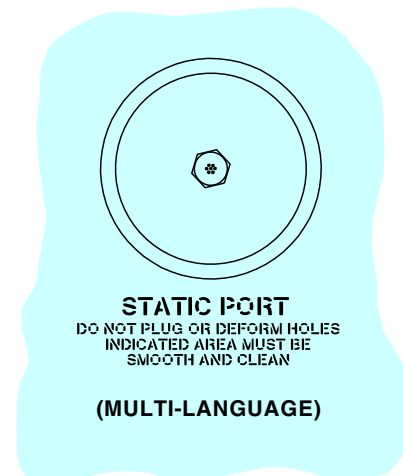
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C



FWD (EXAMPLE)
C



FWD (EXAMPLE)
D



FWD (EXAMPLE)
D

2911671 S0000698544_V2

Fuselage Exterior Markings, Section 43
Figure 201/11-21-13-990-801 (Sheet 3 of 3)

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FUSELAGE EXTERIOR MARKINGS, SECTIONS 46 AND 47 - MAINTENANCE PRACTICES

1. General

- A. This task shows the exterior placards and markings on the airplane fuselage at sections 46 and 47.
- B. The location of the placards and markings is for an example only.

TASK 11-21-16-890-801

2. Fuselage Exterior Markings, Sections 46 and 47 - Maintenance Practices

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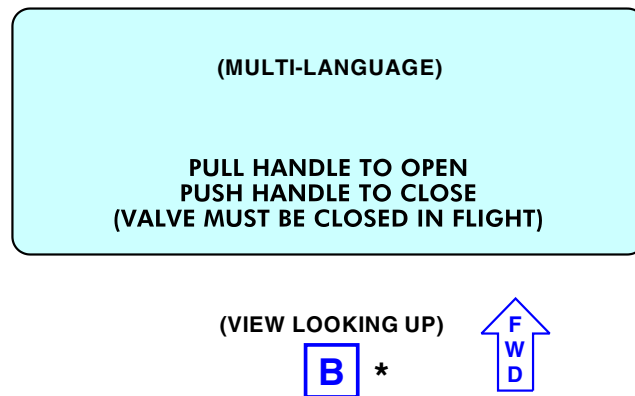
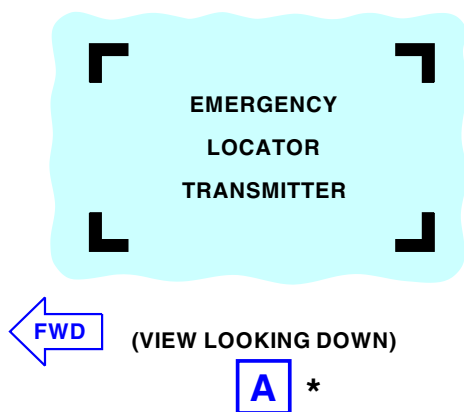
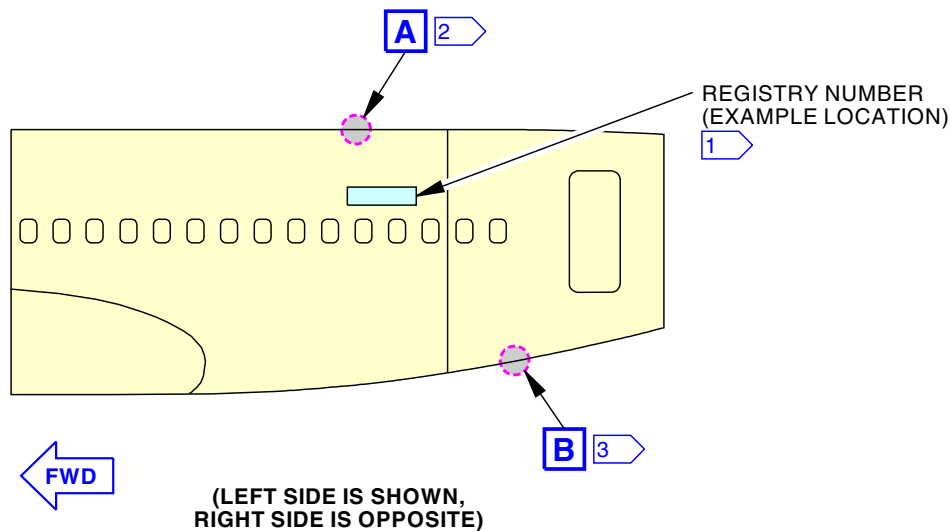
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- 1 ONLY AFT FUSELAGE
REGISTRY NUMBERS ARE
FAA REQUIRED
- 2 ELT MARKER LOCATION
TCCA REQUIRED ONLY
- 3 WATER FILL VALVE LOCATION
ANAC REQUIRED ONLY

2410711 S00061526207_V4

Fuselage Exterior Markings, Sections 46 and 47
Figure 201/11-21-16-990-801

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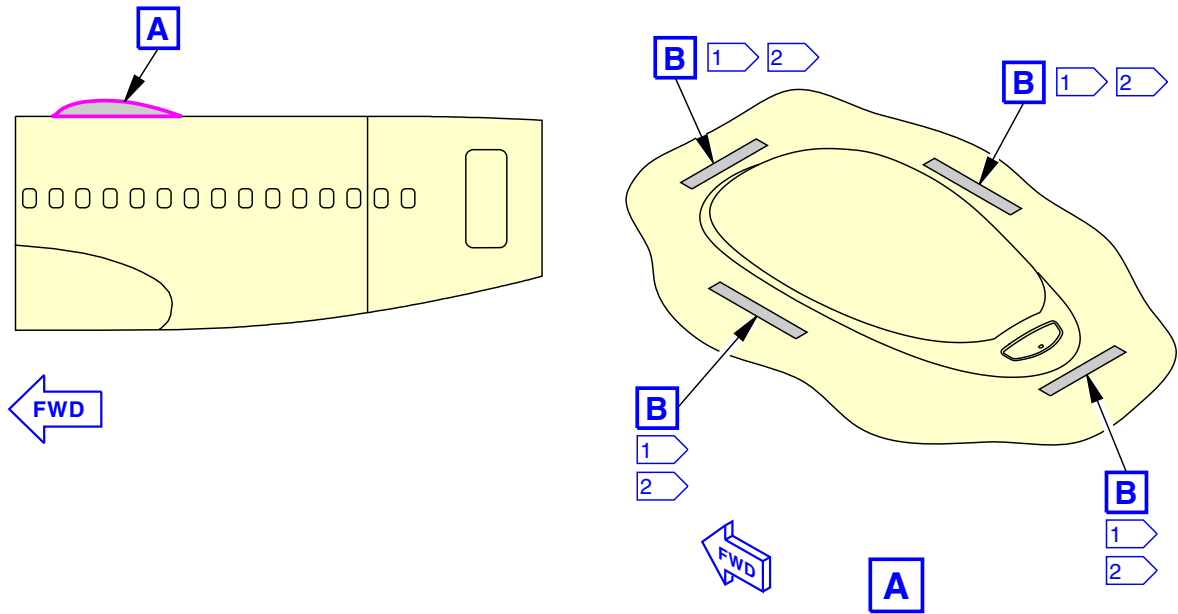
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WARNING
POTENTIAL RADIO FREQUENCY RADIATION HAZARD
DEACTIVATE TRANSMITTER WHEN APPROACHING

(EXAMPLE)



WARNING
HIGH POWER RF TRANSMITTER, STAY BELOW OR BACK
XX FEET (X METERS), UNLESS TRANSMITTER IS DISABLED

(EXAMPLE)



- 1 IF INSTALLED
- 2 AS INSTALLED

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Fuselage Exterior Markings, Sections 46 and 47, Broadband Radome
Figure 202/11-21-16-990-802

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APU OIL SERVICING PLACARDS

1. General

- A. This task shows the placard and markings for the APU oil servicing.
- B. The location of placards and markings is for an example only.

TASK 11-21-20-890-801

2. APU Oil Servicing - Maintenance Practices

———— END OF TASK ————

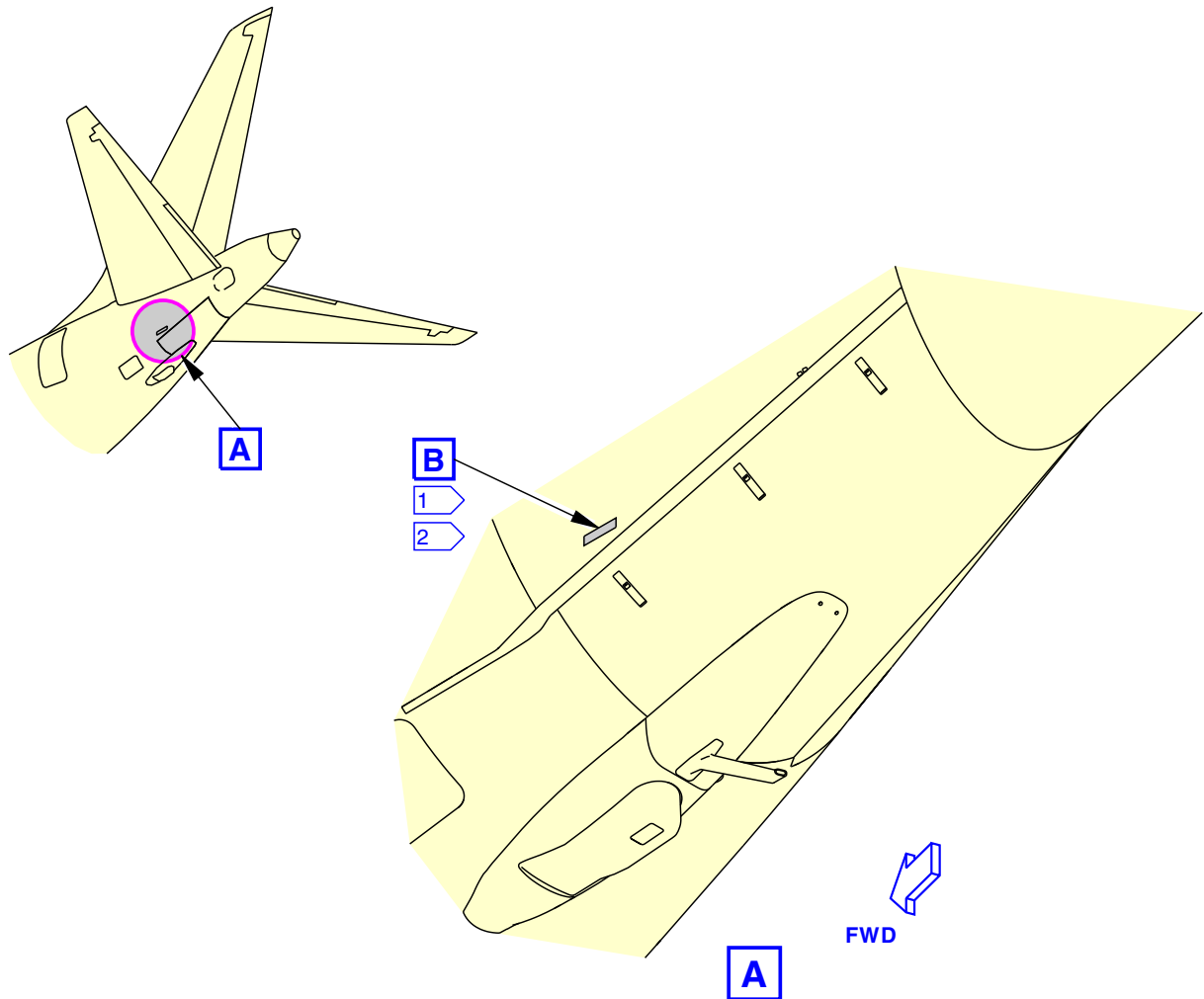
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ETOPS REQUIREMENT
MAINTENANCE CONTROL
MUST BE CONTACTED
AFTER EVERY OIL SERVICE

-  IF INSTALLED
 AS INSTALLED

B

2995318 S0000769732_V1

APU Oil Servicing Placards and Markings
Figure 201/11-21-20-990-801

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EXTERIOR PASSENGER DOORS AND EMERGENCY EXIT PLACARDS AND MARKINGS -
MAINTENANCE PRACTICES

1. General

- A. This task shows the airplane exterior placards and markings for the passenger doors and emergency exits.
- B. The location of the placards and markings is for an example only.

TASK 11-23-01-890-801

2. Exterior Passenger Door and Emergency Exit Placards and Markings - Maintenance Practices

————— END OF TASK —————

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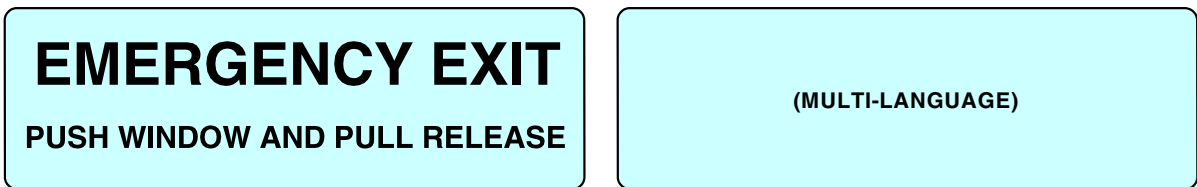
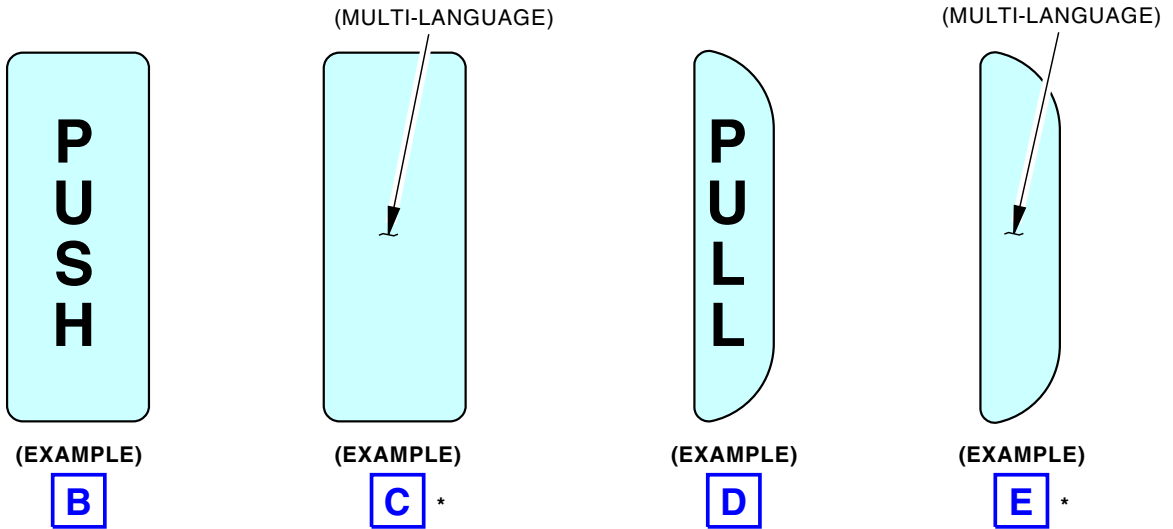
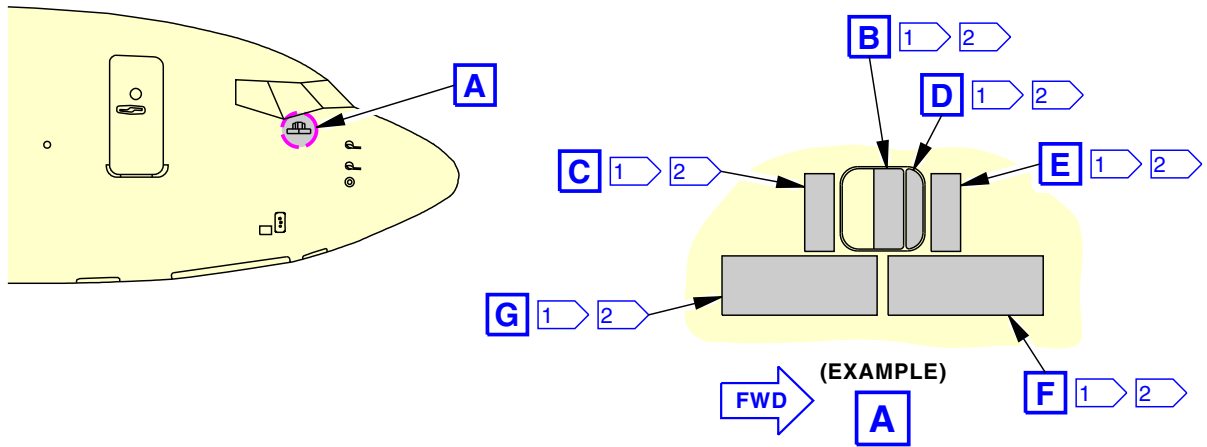
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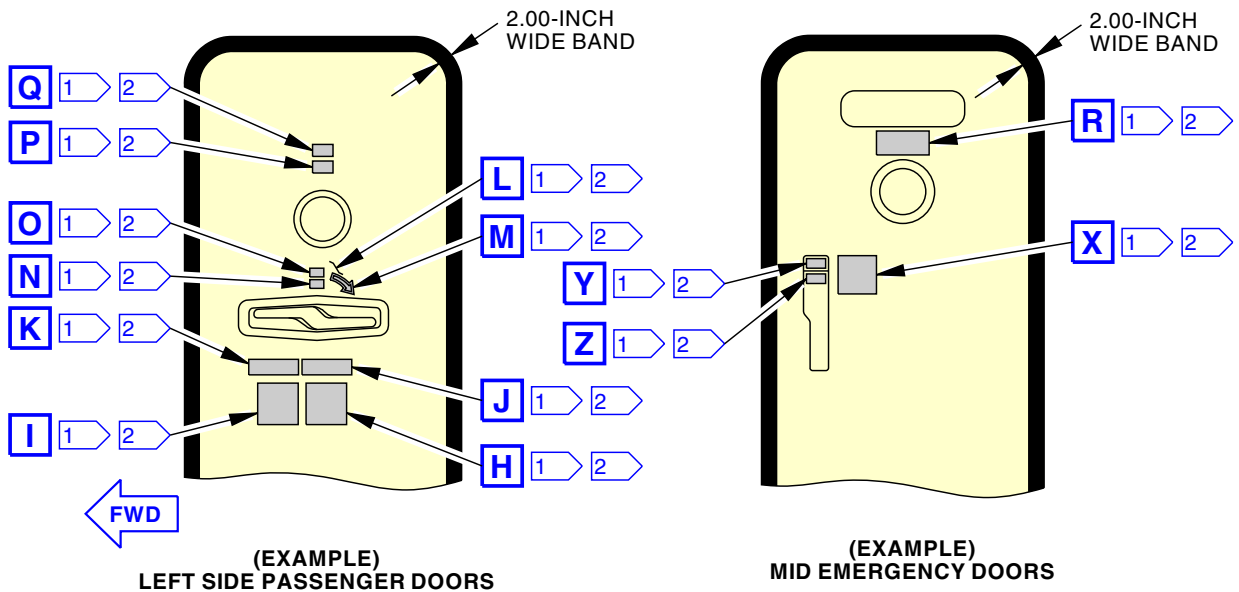
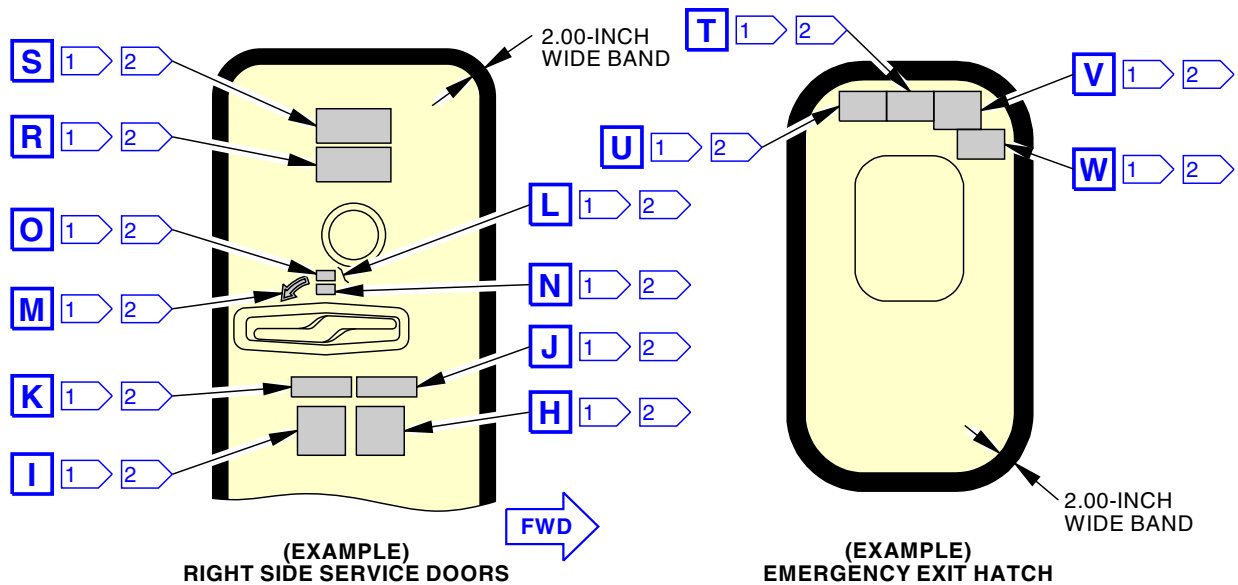
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Exterior Passenger Door and Emergency Exit Placards and Markings
 Figure 201/11-23-01-990-801 (Sheet 1 of 5)



- 1 IF INSTALLED
2 AS INSTALLED

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Exterior Passenger Door and Emergency Exit Placards and Markings
Figure 201/11-23-01-990-801 (Sheet 2 of 5)

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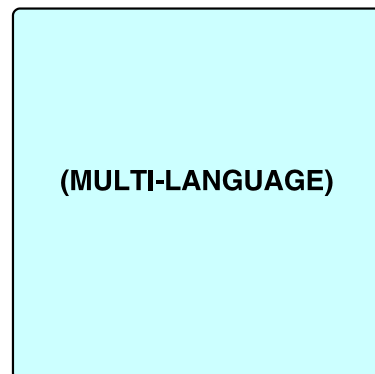
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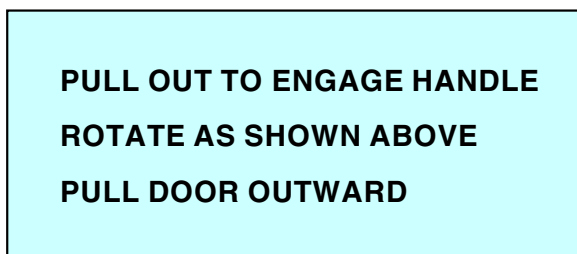
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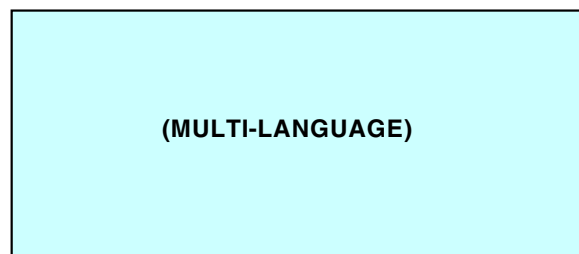
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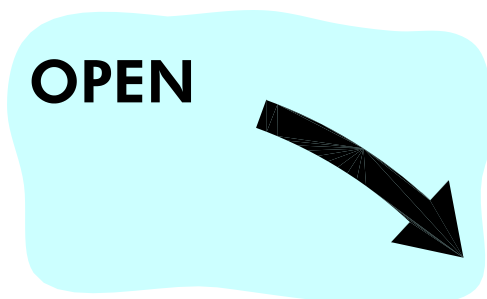
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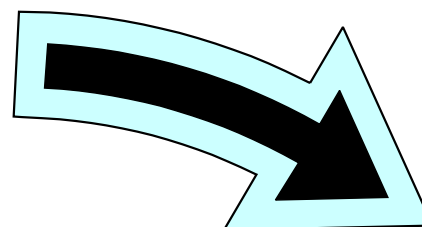
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(EXAMPLE)



(LEFT SIDE IS SHOWN, RIGHT
SIDE IS OPPOSITE)
(EXAMPLE)



(LEFT SIDE IS SHOWN, RIGHT
SIDE IS OPPOSITE)
(EXAMPLE)



2410715 S00061526218_V6

Exterior Passenger Door and Emergency Exit Placards and Markings
Figure 201/11-23-01-990-801 (Sheet 3 of 5)

EFFECTIVITY
SIA ALL

D633AM101-SIA

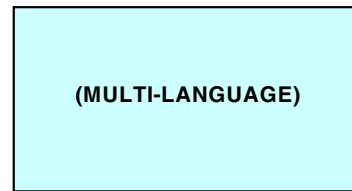
ECCN 9E991 BOEING PROPRIETARY - See title page for details

11-23-01

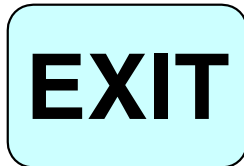
Page 204
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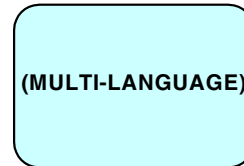
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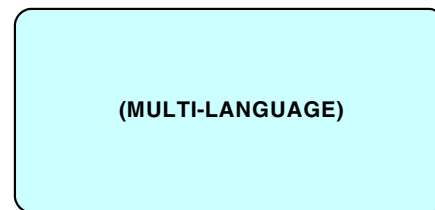
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(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



2410716 S00061526219_V4

Exterior Passenger Door and Emergency Exit Placards and Markings
Figure 201/11-23-01-990-801 (Sheet 4 of 5)

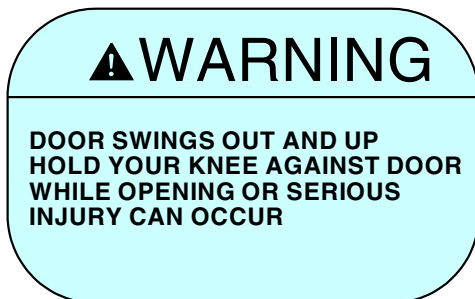
EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

11-23-01

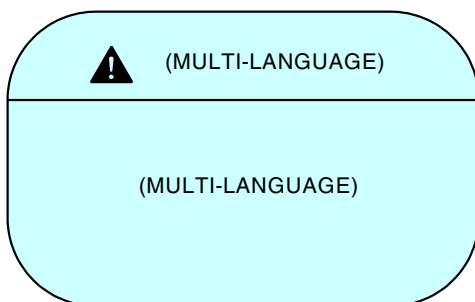
Page 205
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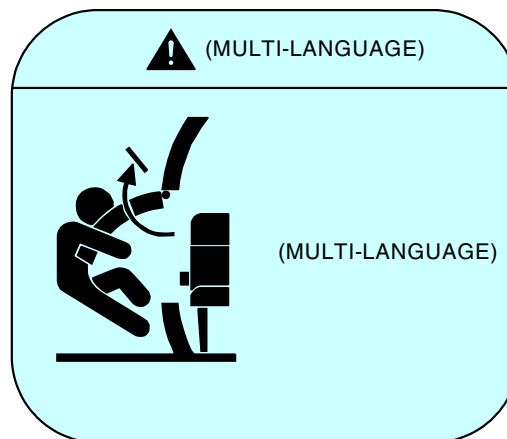
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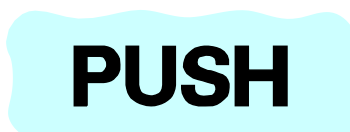
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(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



2545617 S0000605221_V5

Exterior Passenger Door and Emergency Exit Placards and Markings
Figure 201/11-23-01-990-801 (Sheet 5 of 5)

EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL

FUEL SYSTEM PLACARDS AND MARKINGS - MAINTENANCE PRACTICES

1. General

- A. This task shows the placards and markings for the fuel system.
- B. The location of the placards and markings is for an example only.

TASK 11-24-01-890-801

2. Fuel System Placards and Markings — Maintenance Practices

———— END OF TASK ————

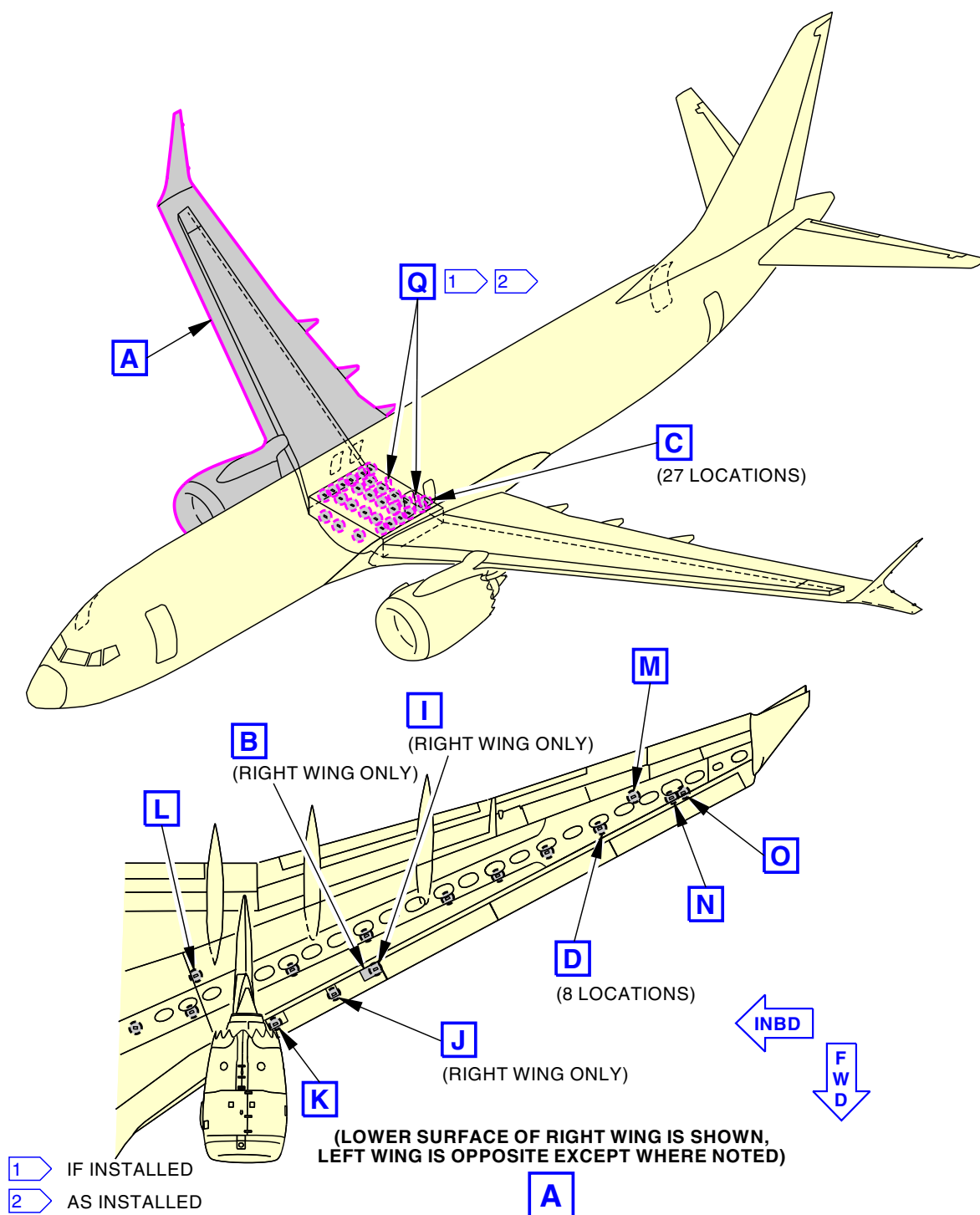
EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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2410717 S00061526224_V2

Fuel System Placards and Markings
Figure 201/11-24-01-990-801 (Sheet 1 of 8)

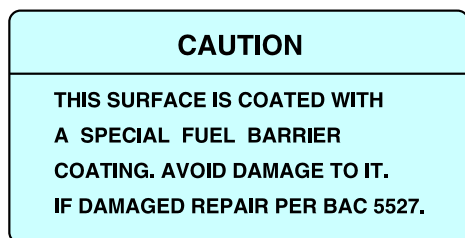
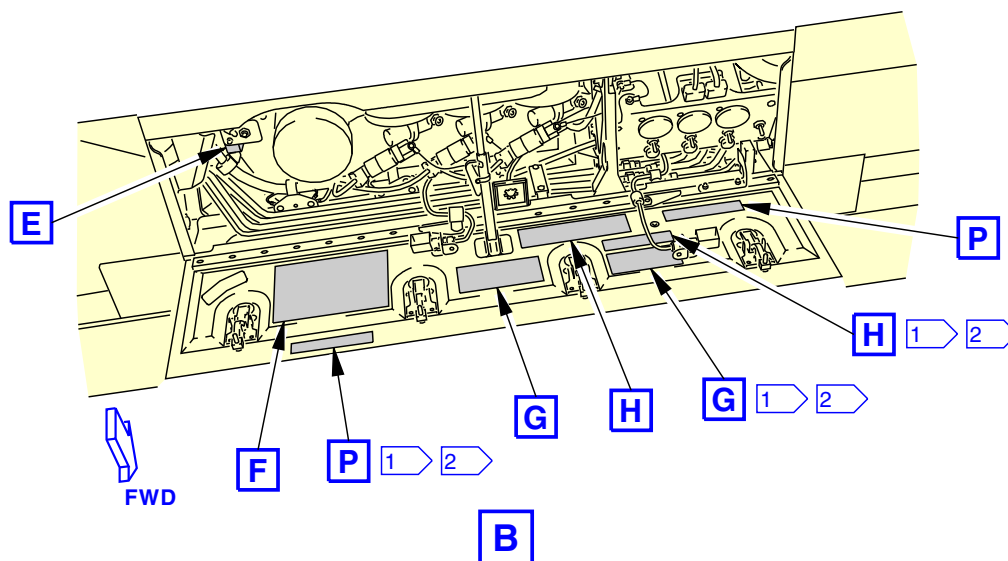
EFFECTIVITY
SIA ALL

D633AM101-SIA

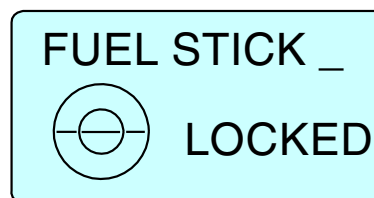
ECCN 9E991 BOEING PROPRIETARY - See title page for details

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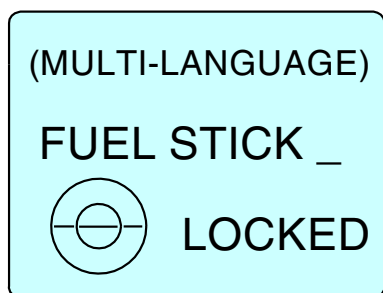


C



(EXAMPLE)

D



(EXAMPLE)

D



(EXAMPLE)

E



(EXAMPLE)

E

2410718 S00061526225_V9

Fuel System Placards and Markings
Figure 201/11-24-01-990-801 (Sheet 2 of 8)

EFFECTIVITY
SIA ALL

11-24-01



737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL

FUELING INSTRUCTIONS

1. INSTALL GROUNDING JACKS AND COUPLE FUELING NOZZLE.
 2. TOGGLE SWITCH TO "TEST GAGES" POSITION-VERIFY ALL UPPER AND LOWER DISPLAYS READ 88888.
 3. PRESS BLUE "VALVE POSITION LIGHTS"-VERIFY LIGHTS ILLUMINATE.
 4. OPEN CONTROL SWITCHES FOR TANKS TO BE SERVICED. BEGIN FUEL FLOW.
- CAUTION-FLASHING UPPER GAGE INDICATES MAXIMUM TANK CAPACITY HAS BEEN EXCEEDED.
STOP FUELING AT TRUCK.
5. CLOSE CONTROL SWITCHES WHEN FUELING STOPS AT FULL TANK OR DESIRED QUANTITY IS REACHED.
 6. UNCOUPLE NOZZLE AND REMOVE JACKS.
 7. VERIFY ALL CONTROL SWITCHES ARE RETURNED TO THE OFF POSITION AND BLUE "VALVE POSITION LIGHTS" ARE OFF.
- NOTE: BLUE LIGHT INDICATES VALVE ENERGIZED OPEN FOR FUELING OPERATION.

(EXAMPLE)



FUELING INSTRUCTIONS

1. INSTALL GROUNDING JACKS AND COUPLE FUELING NOZZLE.
 2. TOGGLE SWITCH TO "TEST GAGES" POSITION-VERIFY ALL UPPER AND LOWER DISPLAYS READ 88888.
 3. PRESS BLUE "VALVE POSITION LIGHTS"-VERIFY LIGHTS ILLUMINATE.
 4. SELECT REQUIRED FUEL QUANTITIES ON GAGES.
 5. OPEN CONTROL SWITCHES FOR TANKS TO BE SERVICED. BEGIN FUEL FLOW.
- CAUTION-FLASHING UPPER GAGE INDICATES MAXIMUM TANK CAPACITY HAS BEEN EXCEEDED.
STOP FUELING AT TRUCK.
6. CLOSE CONTROL SWITCHES WHEN FUELING STOPS.
 7. UNCOUPLE NOZZLE AND REMOVE JACKS.
 8. VERIFY ALL CONTROL SWITCHES ARE RETURNED TO THE OFF POSITION AND BLUE "VALVE POSITION LIGHTS" ARE OFF.
- NOTE: BLUE LIGHT INDICATES VALVE ENERGIZED OPEN FOR FUELING OPERATION.

(EXAMPLE)



2410719 S00061526226_V3

Fuel System Placards and Markings
Figure 201/11-24-01-990-801 (Sheet 3 of 8)

EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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FUELING INSTRUCTIONS

1. INSTALL GROUNDING JACKS AND COUPLE FUELING NOZZLE.

2. TOGGLE SWITCH TO "TEST GAGES" POSITION-VERIFY ALL UPPER AND LOWER DISPLAYS READ 88888.

3. PRESS BLUE "VALVE POSITION LIGHTS"-VERIFY LIGHTS ILLUMINATE.

4. OPEN CONTROL SWITCHES FOR TANKS TO BE SERVICED. BEGIN FUEL FLOW.

CAUTION-FLASHING UPPER GAGE INDICATES MAXIMUM TANK CAPACITY HAS BEEN EXCEEDED. STOP FUELING AT TRUCK.

5. CLOSE CONTROL SWITCHES WHEN FUELING STOPS AT FULL TANK OR DESIRED QUANTITY IS REACHED.

6. UNCOUPLE NOZZLE AND REMOVE JACKS.

7. VERIFY ALL CONTROL SWITCHES ARE RETURNED TO THE OFF POSITION AND BLUE "VALVE POSITION LIGHTS" ARE OFF.

NOTE: BLUE LIGHT INDICATES VALVE ENERGIZED OPEN FOR FUELING OPERATION.

(MULTI-LANGUAGE)

FUELING INSTRUCTIONS

1. INSTALL GROUNDING JACKS AND COUPLE FUELING NOZZLE.

2. TOGGLE SWITCH TO "TEST GAGES" POSITION - VERIFY ALL UPPER AND LOWER DISPLAYS READ 88888.

3. PRESS BLUE "VALVE POSITION LIGHTS" - VERIFY LIGHTS ILLUMINATE.

4. SELECT REQUIRED FUEL QUANTITIES ON GAGES.

5. OPEN CONTROL SWITCHES FOR TANKS TO BE SERVICED. BEGIN FUEL FLOW.

CAUTION - FLASHING UPPER GAGE INDICATES MAXIMUM TANK CAPACITY HAS BEEN EXCEEDED. STOP FUELING AT TRUCK.

6. CLOSE CONTROL SWITCHES WHEN FUELING STOPS.

7. UNCOUPLE NOZZLE AND REMOVE JACKS.

8. VERIFY ALL CONTROL SWITCHES ARE RETURNED TO THE OFF POSITION AND BLUE "VALVE POSITION LIGHTS" ARE OFF.

NOTE: BLUE LIGHT INDICATES VALVE ENERGIZED OPEN FOR FUELING OPERATION.

(MULTI-LANGUAGE)

(EXAMPLE)

F

(EXAMPLE)

F

-FUELING INSTRUCTIONS-

TANKS 1, CENTER, AND 2 MUST BE FULL PRIOR TO FUELING AUX TANKS.

NOTE: AUX FUEL "READY" LIGHT IS OFF.

1. INSTALL GROUNDING JACKS, REMOVE CAP, AND COUPLE FUELING NOZZLE.

2. TOGGLE SWITCH TO "TEST GAGES" - VERIFY ALL UPPER AND LOWER DISPLAYS READ 88888.

3. PRESS BLUE "VALVE POSITION LIGHTS" - VERIFY LIGHTS ILLUMINATE.

4. SELECT REQUIRED FUEL QUANTITIES ON GAGES FOR TANKS 1, CENTER, AND 2 AS REQUIRED.

5. OPEN CONTROL SWITCHES FOR TANKS TO BE SERVICED. BEGIN FUEL FLOW.

CAUTION: FLASHING UPPER GAGE INDICATES MAX. TANK CAPACITY HAS BEEN EXCEEDED. STOP FUELING AT TRUCK.

6. CLOSE CONTROL SWITCHES WHEN FUELING STOPS.

7. MAIN-CENTER/AUX TANKS SWITCH - "AUX". CONFIRM AUX FUEL "READY" LIGHT ILLUMINATED.

FA (FWD AUX) AND AA (AFT AUX) FUEL QTY INDICATORS - CONFIRM DISPLAY OF FA AND AA.

8. FA AND AA VALVE POSITION SWITCHES - "OPEN" CONFIRM FA AND AA VALVE OPEN LIGHTS AND AUX FUEL "FUELING" LIGHTS ARE ILLUMINATED.

9. HOLD SWITCH TO "TEST GAGES" POSITION - VERIFY FA AND AA UPPER AND LOWER DISPLAYS READ 88888, CONFIRM FA AND AA VALVE OPEN AND AUX FUEL "FUELING" LIGHTS ARE EXTINGUISHED THEN RELEASE SWITCH.

10. "TEST GAGES" SWITCH - OFF - CONFIRM FA AND AA VALVE OPEN LIGHTS ILLUMINATED.

11. FA AND/OR AA TANK FUEL LOAD - SELECT REQUIRED FUEL QUANTITIES ON GAGES.

12. OPEN CONTROL SWITCHES FOR TANKS TO BE SERVICED. BEGIN FUEL FLOW.

13. CLOSE CONTROL SWITCHES WHEN FUELING STOPS.

14. MAIN-CENTER/AUX TANKS SWITCH - "MAIN/CENTER" CONFIRM THE AUX FUEL "READY" LIGHT IS OFF. CONFIRM #2 OR FA AND #1 OR AA FUEL QUANTITY INDICATORS DISPLAY 2 & 1 RESPECTIVELY.

15. UNCOUPLE NOZZLE AND REMOVE JACKS.

16. VERIFY ALL CONTROL SWITCHES ARE IN THE OFF POSITION AND ALL THE VALVE POSITION "LIGHTS" ARE EXTINGUISHED.

17. REFUELING PANEL DOOR - CLOSED AND SECURED.

NOTE: BLUE LIGHT INDICATES VALVE ENERGIZED OPEN FOR REFUELING OPERATIONS.

ALOFT AeroArchitects PH 800-1128-455-1

(FTG/ATG CONFIGURATION)

(EXAMPLE)

F

2410720 S00061526227_V10

Fuel System Placards and Markings
Figure 201/11-24-01-990-801 (Sheet 4 of 8)

EFFECTIVITY

SIA ALL

11-24-01

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D633AM101-SIA
ECCN 9E991 BOEING PROPRIETARY - See title page for details



737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL

CAUTION

DO NOT EXCEED 55 PSIG/379 kPa FUEL PRESSURE.
MINIMUM DEFUEL PRESSURE IS -5 PSIG/-35 kPa.
SERVICE THIS AIRPLANE WITH
JET FUEL SPEC. GE D50TF2 EXCEPT:

DO NOT USE WIDE CUT FUELS
(CLASS B PER GE D50TF2, JET B OR JP-4)

G

CAUTION

DO NOT EXCEED 55 PSIG/379 kPa FUEL PRESSURE.
MINIMUM DEFUEL PRESSURE IS -5 PSIG/-35 kPa.
SERVICE THIS AIRPLANE WITH
JET FUEL SPEC. D6-85140-101 EXCEPT:

DO NOT USE WIDE CUT FUELS
(JET B OR JP-4)

G

(MULTI-LANGUAGE)

G



CAUTION

DO NOT EXCEED +55 PSIG/+379 KPA FUEL
PRESSURE AT THE NOZZLE.
MINIMUM DEFUEL PRESSURE IS -5 PSIG/-35 KPA.
SERVICE WITH FUEL MEETING BOEING JET FUEL
SPEC D6-85140-101 SUCH AS
JET A/A-1 FUEL PER ASTM D1655.
FOR AIRFRAME/ENGINE-SPECIFIC FUEL LIMITATIONS
REFER TO THE AIRPLANE FLIGHT MANUAL.

DO NOT USE WIDE CUT FUELS
(SUCH AS JET B OR JP-4)

G



(MULTI-LANGUAGE)

(MULTI-LANGUAGE)

G

2997491 S0000774177_V1

Fuel System Placards and Markings
Figure 201/11-24-01-990-801 (Sheet 5 of 8)

EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL

USABLE FUEL CAPACITY		
TANK NO. 1	CENTER TANK	TANK NO. 2
XX U.S. GALLONS	XX U.S. GALLONS	XX U.S. GALLONS
XX LITERS	XX LITERS	XX LITERS

(EXAMPLE)



(MULTI-LANGUAGE)

(EXAMPLE)



FWD AUX TANK	AFT AUX TANK
XXXX U.S. GALLONS	XXXX U.S. GALLONS
XXXX LITERS	XXXX LITERS
PART NO. XXXXX-X	

(BASED ON CONFIGURATION)
(EXAMPLE)



FUELING STATION



(MULTI-LANGUAGE)
FUELING STATION



2410721 S00061526228_V4

Fuel System Placards and Markings
Figure 201/11-24-01-990-801 (Sheet 6 of 8)

EFFECTIVITY
SIA ALL

D633AM101-SIA

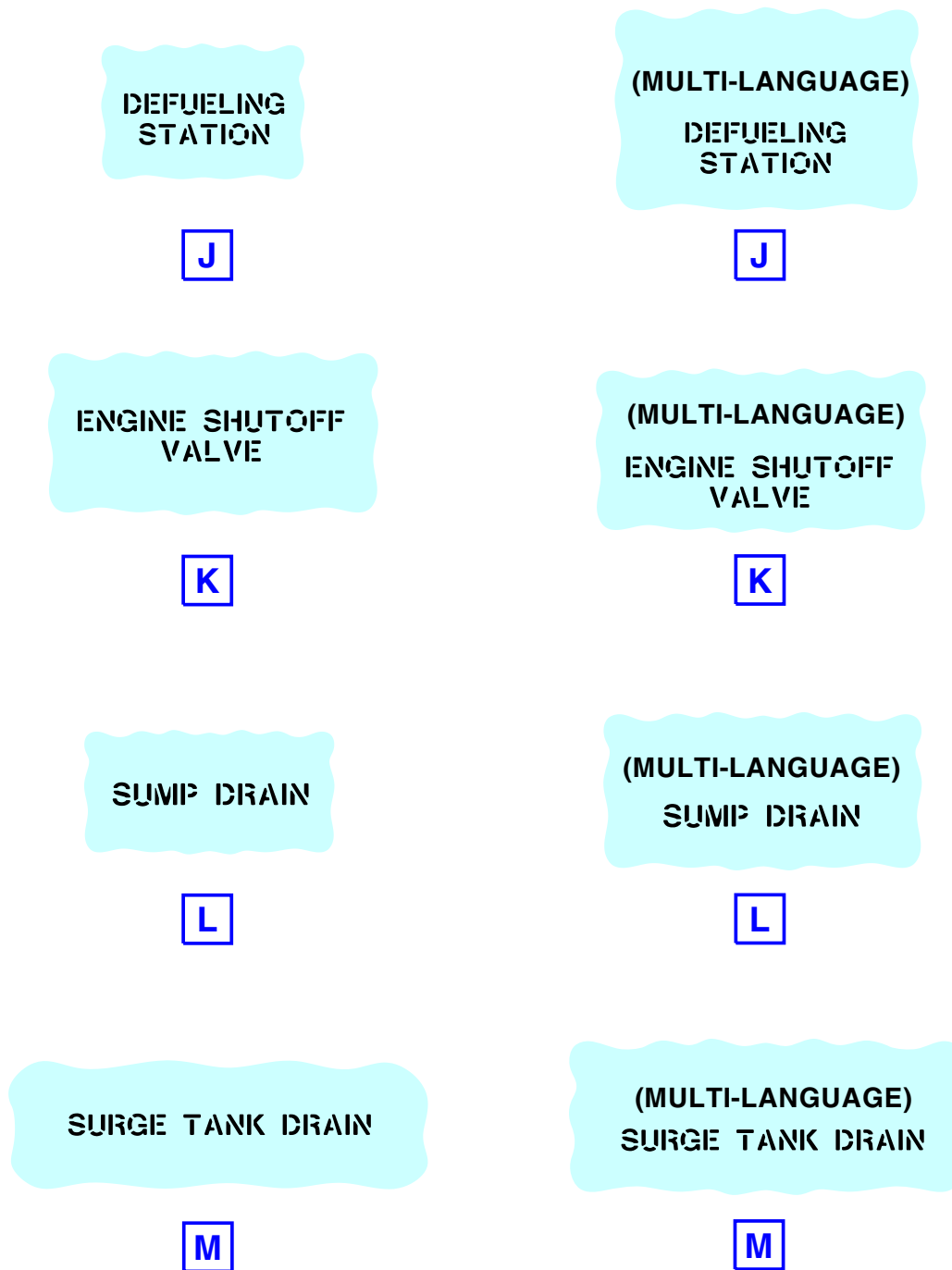
ECCN 9E991 BOEING PROPRIETARY - See title page for details

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AIRCRAFT MAINTENANCE MANUAL



2410722 S00061526229_V4

Fuel System Placards and Markings
Figure 201/11-24-01-990-801 (Sheet 7 of 8)

EFFECTIVITY
SIA ALL

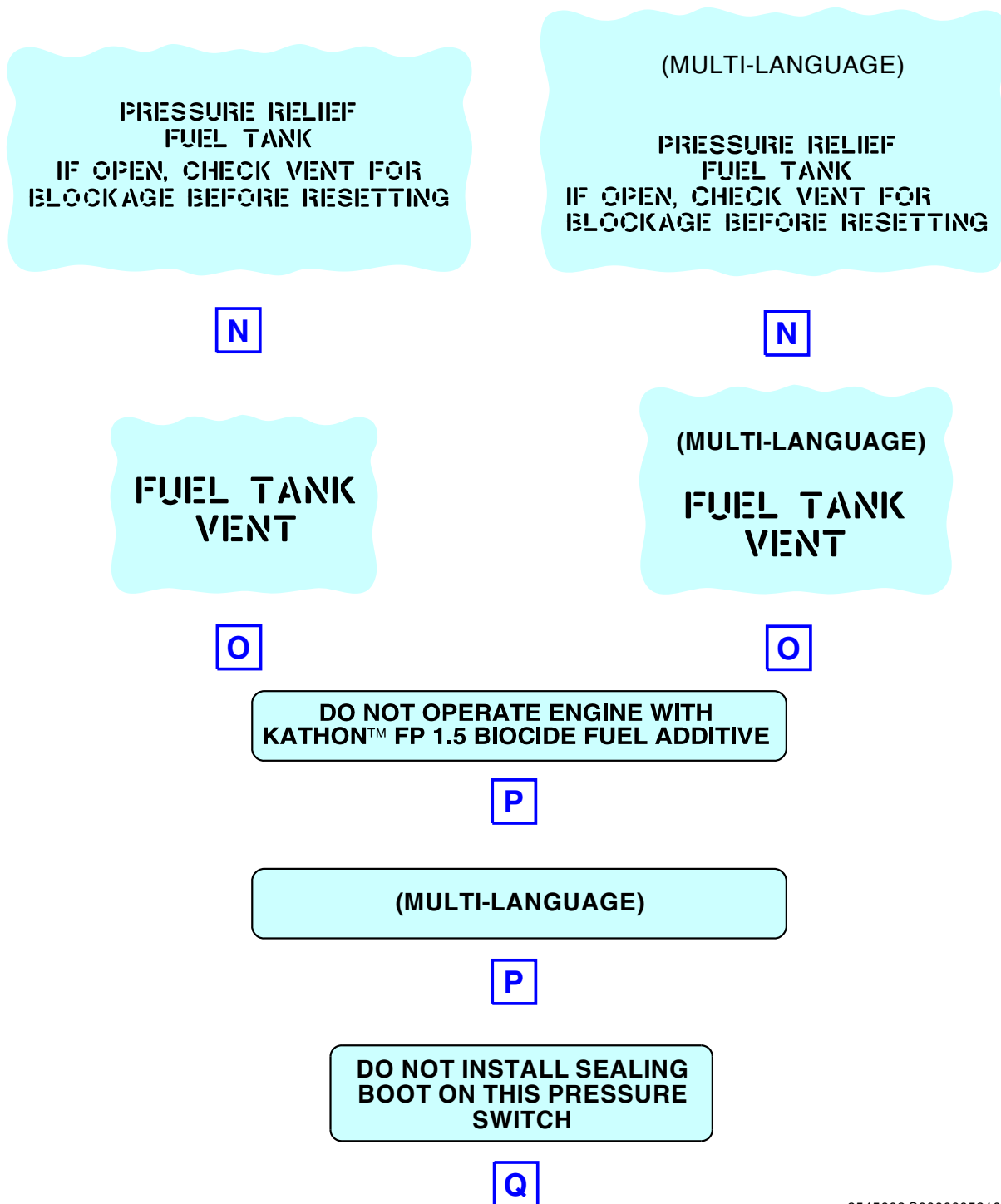
D633AM101-SIA

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AIRCRAFT MAINTENANCE MANUAL



2545602 S0000605210_V7

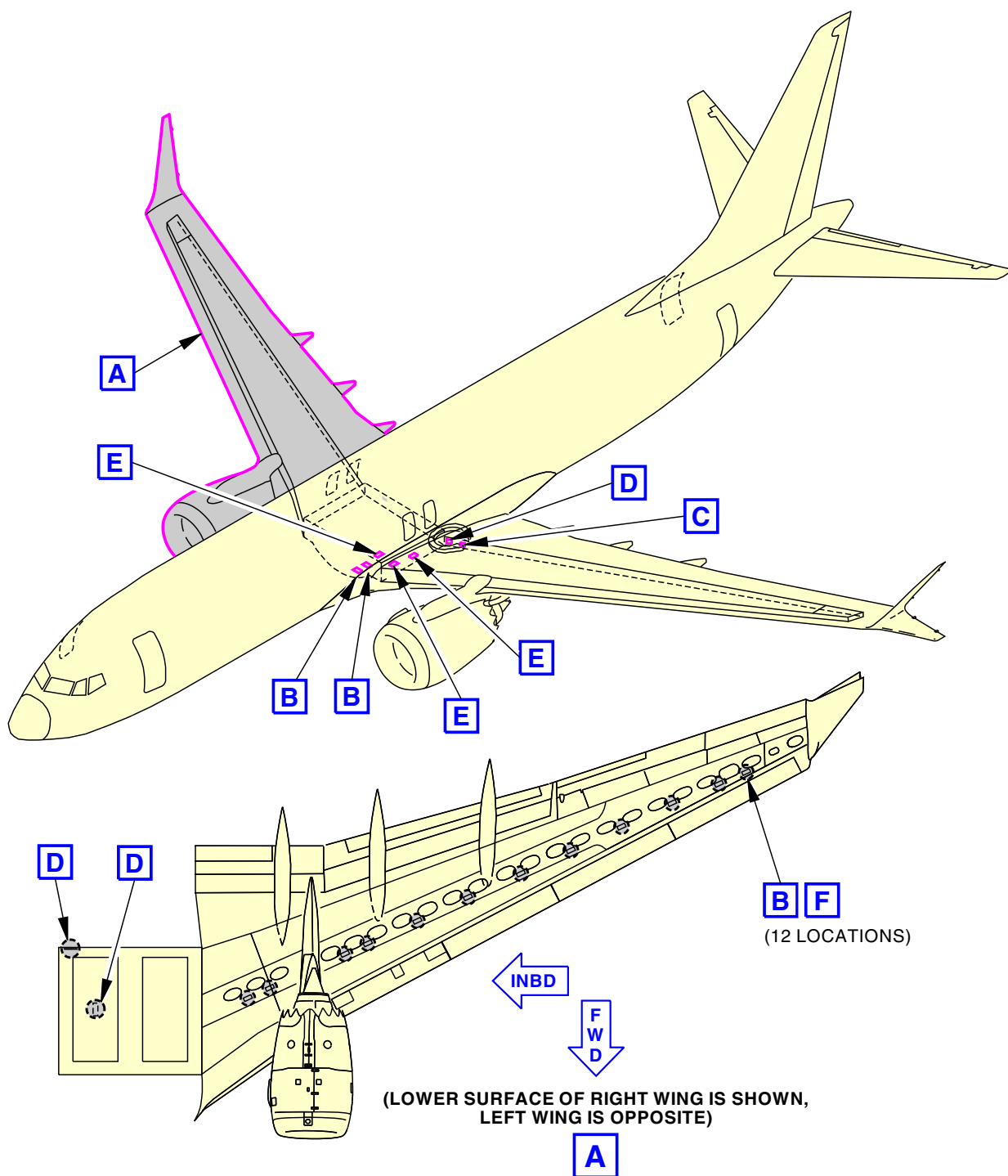
Fuel System Placards and Markings
Figure 201/11-24-01-990-801 (Sheet 8 of 8)

EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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2410723 S00061526230_V4

Fuel System Placards and Markings
Figure 202/11-24-01-990-802 (Sheet 1 of 3)

EFFECTIVITY SIA ALL

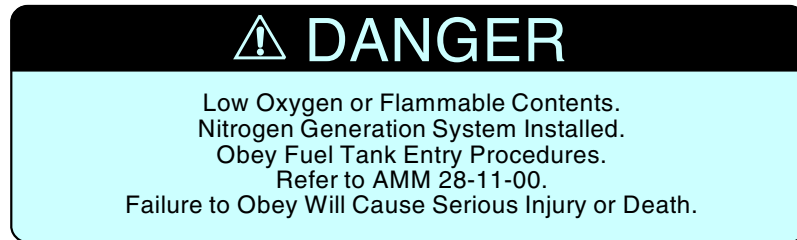
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ECCN 9E991 BOEING PROPRIETARY - See title page for details

11-24-01



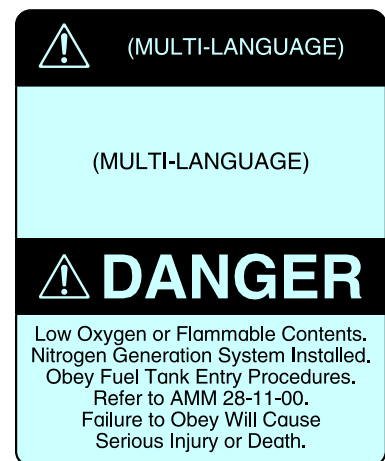
737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL



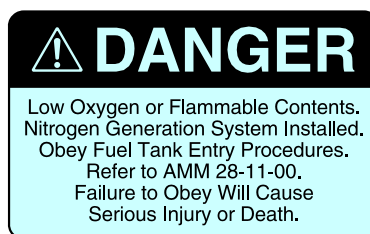
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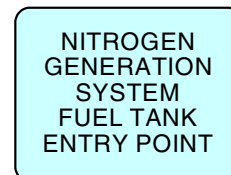
(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



2410724 S00061526231_V4

Fuel System Placards and Markings
Figure 202/11-24-01-990-802 (Sheet 2 of 3)

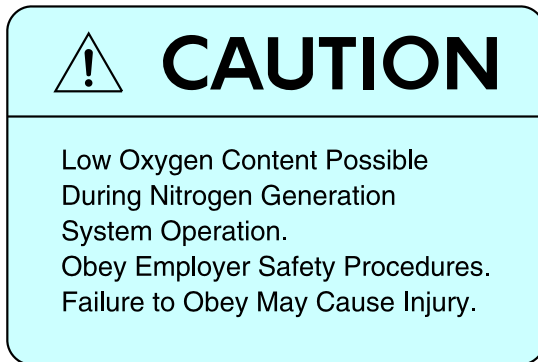
EFFECTIVITY	
SIA ALL	

D633AM101-SIA

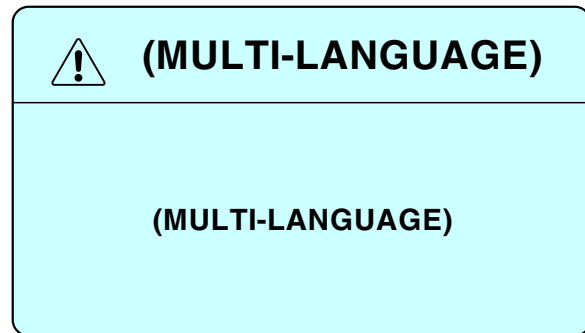
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11-24-01

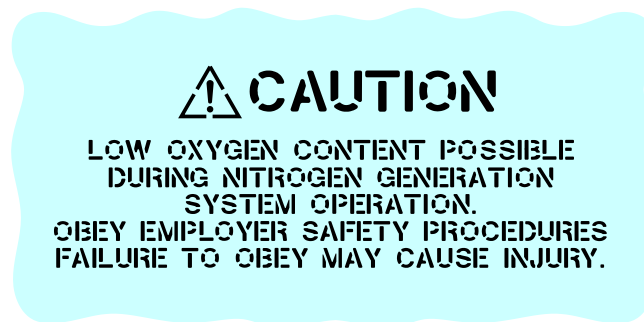
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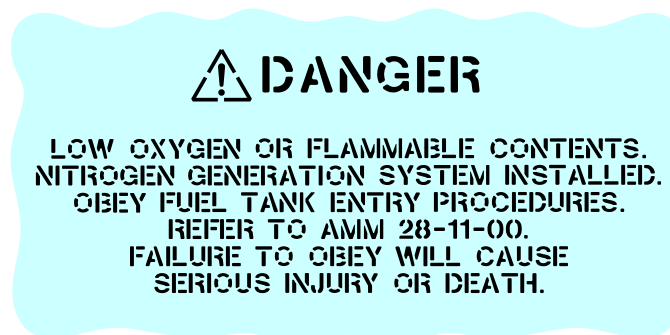
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D *



E



F

2410725 S00061526232_V6

Fuel System Placards and Markings
Figure 202/11-24-01-990-802 (Sheet 3 of 3)

EFFECTIVITY SIA ALL

11-24-01



737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL

WING PLACARDS AND MARKINGS - MAINTENANCE PRACTICES

1. General

- A. This task shows the placards and markings on the wings.
- B. The location of the placards and markings is for an example only.

TASK 11-24-04-890-801

2. Wing Placards and Markings - Maintenance Practices

———— END OF TASK ————

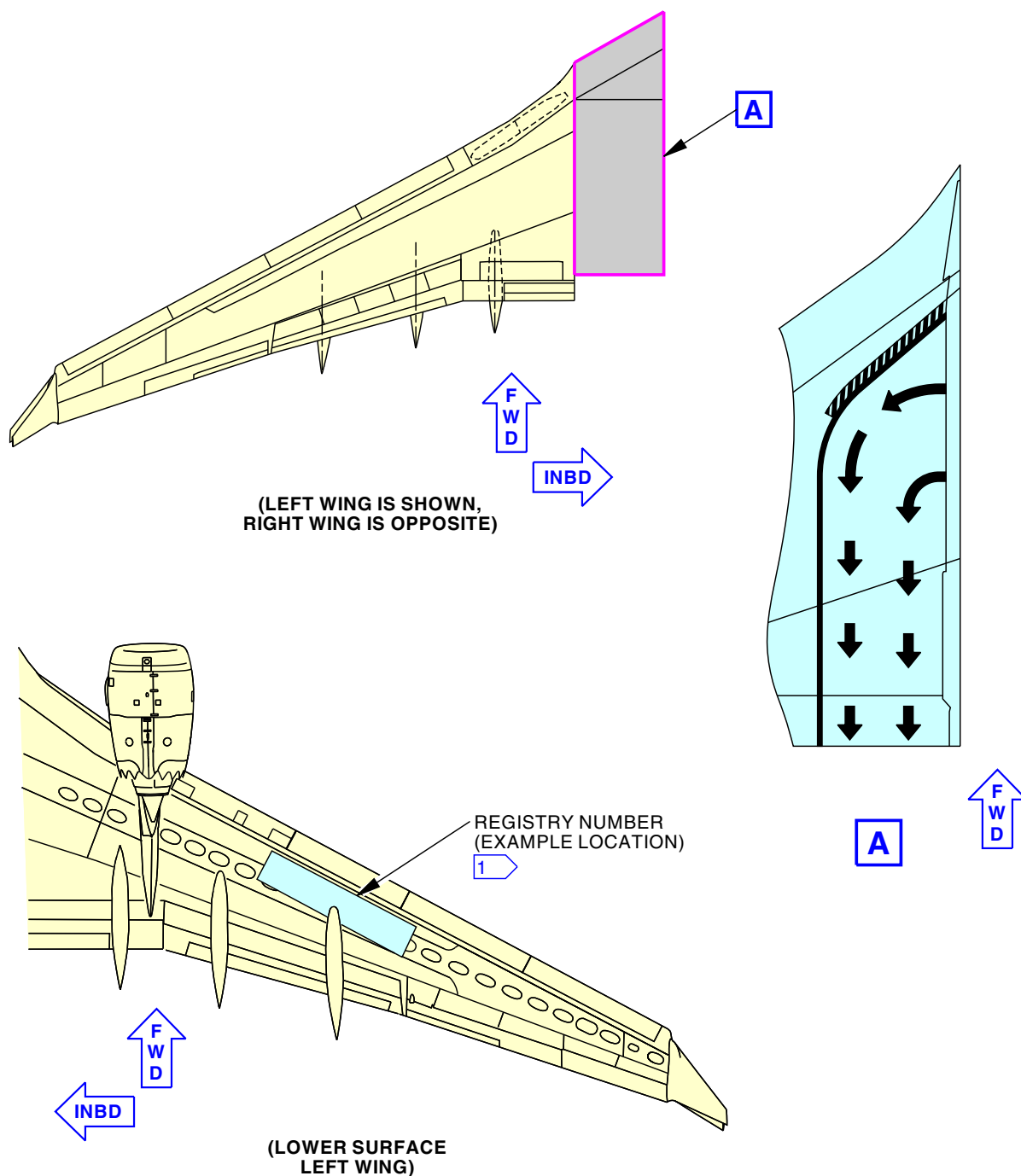
EFFECTIVITY
SIA ALL

D633AM101-SIA

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1 WING REGISTRY NUMBERS ARE CAAC REQUIRED ONLY

2410726 S00061526236_V2

Wing Placards and Markings
Figure 201/11-24-04-990-801

EFFECTIVITY
SIA ALL

D633AM101-SIA

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AIRCRAFT MAINTENANCE MANUAL

ENGINE FAN COWL PLACARDS AND MARKINGS

1. General

- A. This task shows the placards and markings for the engine fan cowl.
- B. The location of placards and markings is for an example only.

TASK 11-25-03-890-801

2. Engine Fan Cowl Placards and Markings - Maintenance Practices

———— END OF TASK ————

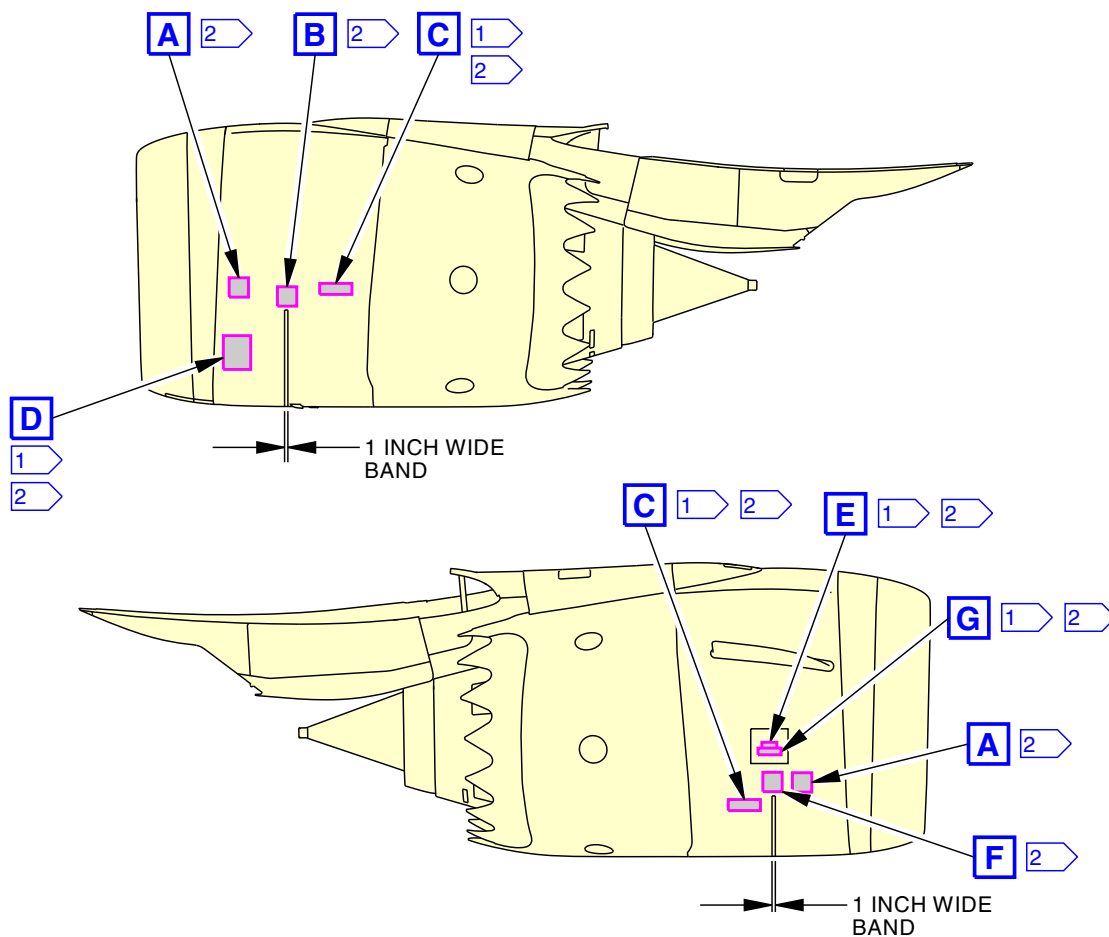
EFFECTIVITY
SIA ALL

D633AM101-SIA

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11-25-03

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A

- 1** IF INSTALLED
- 2** AS INSTALLED

2410728 S00061526245_V5

Engine Fan Cowl Placards and Markings
Figure 201/11-25-03-990-801 (Sheet 1 of 3)

EFFECTIVITY
SIA ALL

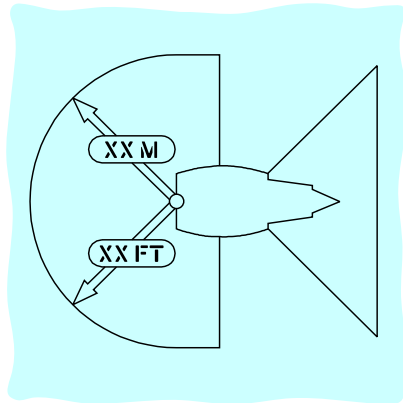
D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

11-25-03

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I
I



(EXAMPLE)



WARNING:
 STAND CLEAR OF
 HAZARD AREAS WHILE
 ENGINE IS RUNNING

(EXAMPLE)



(MULTI-LANGUAGE)

WARNING:
 STAND CLEAR OF
 HAZARD AREAS WHILE
 ENGINE IS RUNNING

(EXAMPLE)



IDG
OIL ACCESS

(EXAMPLE)



2967774 S0000747088_V2

Engine Fan Cowl Placards and Markings
 Figure 201/11-25-03-990-801 (Sheet 2 of 3)

EFFECTIVITY
SIA ALL

D633AM101-SIA

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AIRCRAFT MAINTENANCE MANUAL

(MULTI-LANGUAGE)
IDG
OIL ACCESS

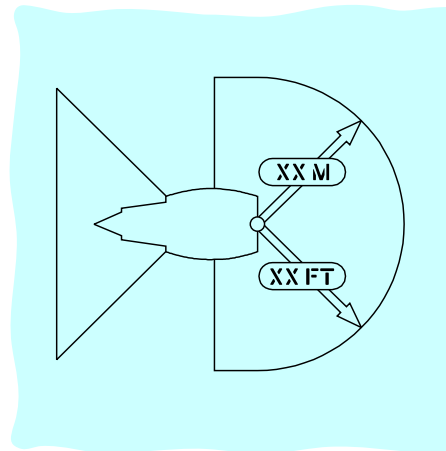
(EXAMPLE)
← FWD **D** *

ENGINE OIL ACCESS

(EXAMPLE)
E → FWD

(MULTI-LANGUAGE)
ENGINE OIL ACCESS

(EXAMPLE)
E * → FWD



(EXAMPLE)
F → FWD

ETOPS REQUIREMENT

MAINTENANCE CONTROL
MUST BE CONTACTED
AFTER EVERY OIL SERVICE

(EXAMPLE)

G

2967775 S0000747089_V3

Engine Fan Cowling Placards and Markings
Figure 201/11-25-03-990-801 (Sheet 3 of 3)

EFFECTIVITY
SIA ALL

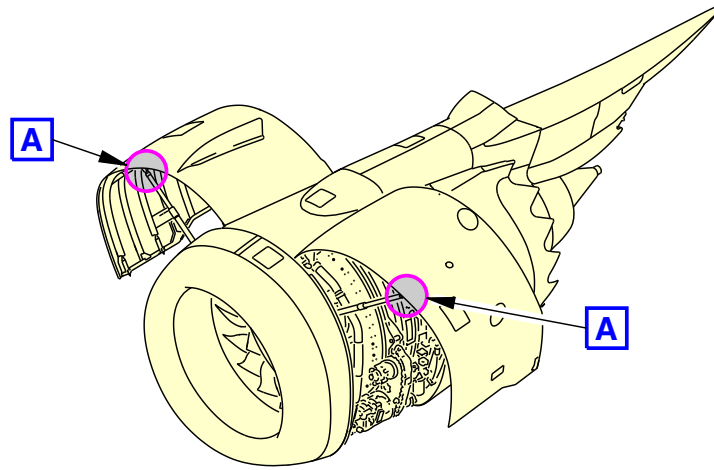
D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

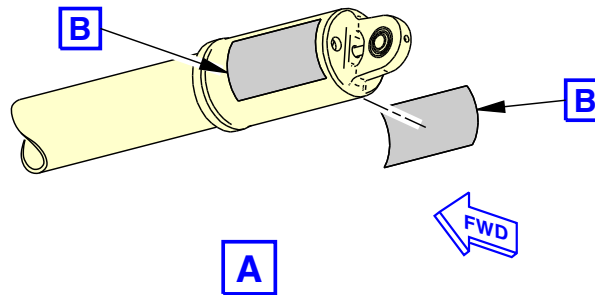
11-25-03

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737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL



(LEFT SIDE IS SHOWN, RIGHT SIDE IS EQUIVALENT)



 WARNING	
	Do Not Remove the Fan Cowl Panel or this SDOS Actuator Unless the SDOS Actuator is fully Extended and Locked. Do Not Point the End of the SDOS Actuator at a Person. The SDOS Actuator Contains Spring Energy. Failure to Obey these Instructions May Cause Serious Injury or Death.

B

2945760 S0000722554_V2

Engine Fan Cowl SDOS Actuator Placards and Markings
Figure 202/11-25-03-990-802

EFFECTIVITY
 SIA 001, 006-999; SIA 002-005 POST SB 737-71-1911

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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**737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL**

ENTRY/SERVICE DOORS AND EMERGENCY EXITS PLACARDS AND MARKINGS

1. General

- A. This task shows the internal placards and markings for the main entry and service doors, and the emergency exits.
- B. The location of the placards and marking is for an example only.
- C. This chapter shows English and MULTI-LANGUAGE placards installed on the airplane. The MULTI-LANGUAGE placards in this chapter only show the English text with a line of text that reads "(MULTI-LANGUAGE)" on the placard. The customer language will appear as a separate message on the same placard as is used for the standard English text placard. The customer language translation will be located adjacent to the English text. The exceptions are EXIT or lighted signs, or interior products such as closets that only use English.
- D. Flagnote "AS INSTALLED" shows that locations of markers are an example only.
- E. Flagnote "IF INSTALLED" shows that there can be small differences in the equipment installed on an airplane.

TASK 11-30-01-890-801

2. Entry/Service Doors and Emergency Exits Placards and Markings - Maintenance Practices

————— **END OF TASK** —————

EFFECTIVITY
SIA ALL

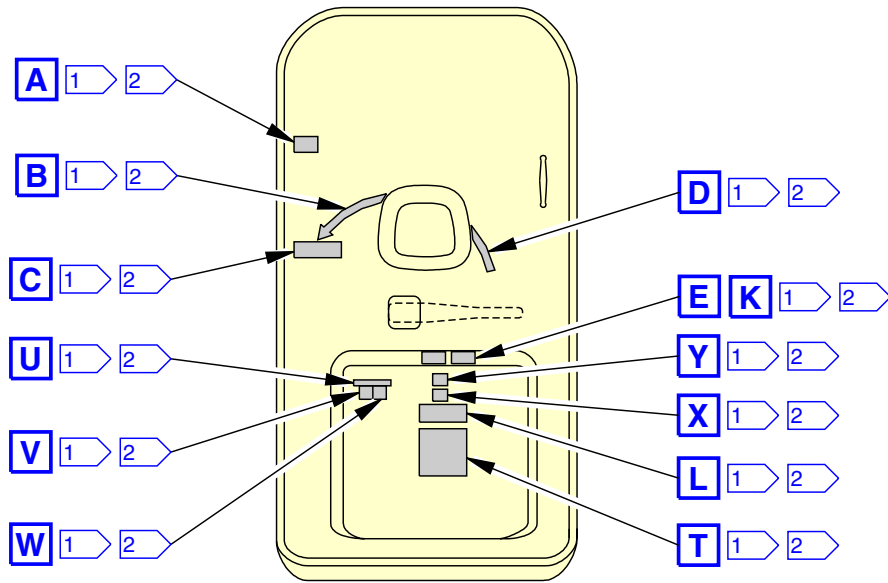
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ECCN 9E991 BOEING PROPRIETARY - See title page for details

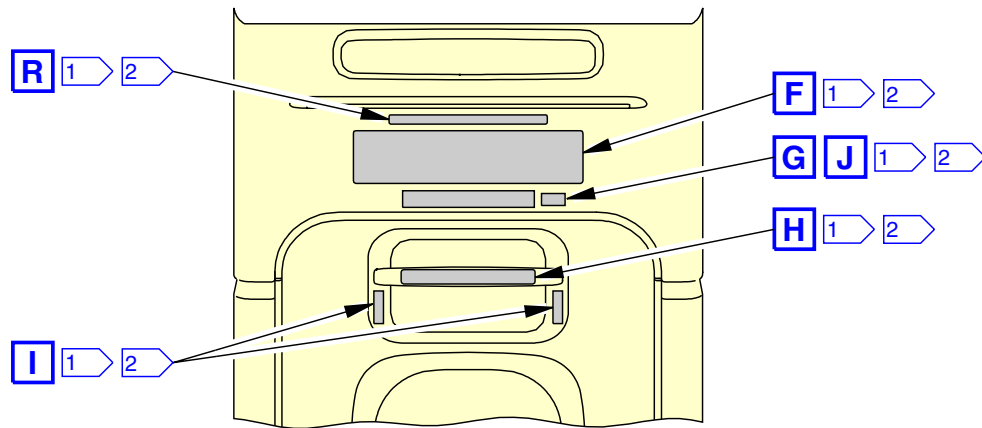
11-30-01

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BOEING
737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL



ENTRY/SERVICE DOOR
(LEFT SIDE IS SHOWN, RIGHT SIDE IS OPPOSITE)
(EXAMPLE)



OVERWING EXIT
(EXAMPLE)

1 IF INSTALLED
2 AS INSTALLED

2410729 S00061526250_V10

Entry/Service Doors and Emergency Exits Placards and Markings
Figure 201/11-30-01-990-801 (Sheet 1 of 10)

EFFECTIVITY
SIA ALL

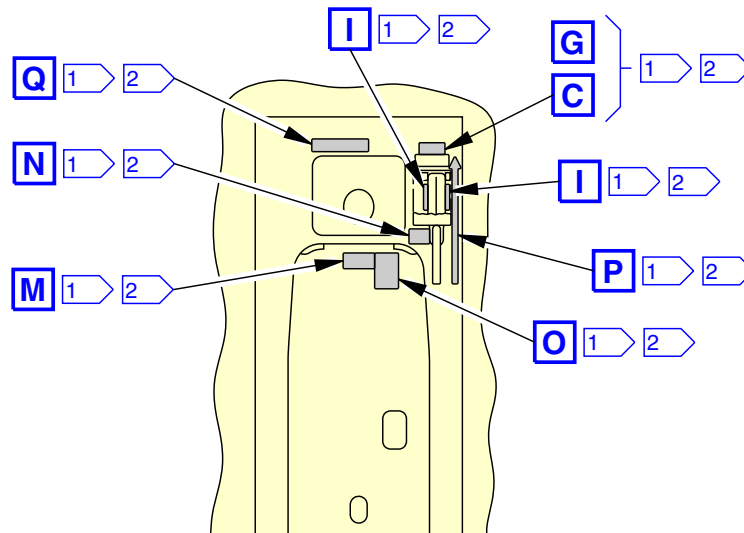
D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

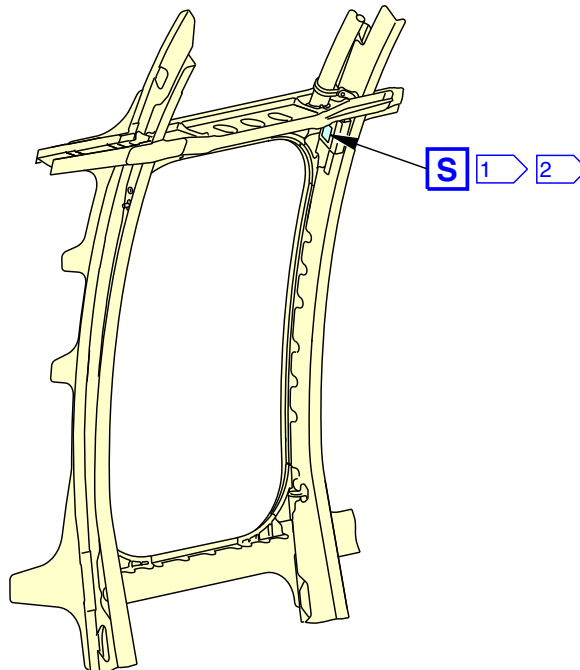
11-30-01

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737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL



MID EXIT DOOR
(LEFT SIDE IS SHOWN, RIGHT SIDE IS OPPOSITE)
(EXAMPLE)



OVERWING EXIT
(LEFT SIDE IS SHOWN, RIGHT SIDE IS OPPOSITE)
(EXAMPLE)

- 1 IF INSTALLED
- 2 AS INSTALLED

2848317 S0000666291_V4

Entry/Service Doors and Emergency Exits Placards and Markings
Figure 201/11-30-01-990-801 (Sheet 2 of 10)

EFFECTIVITY
SIA ALL

D633AM101-SIA

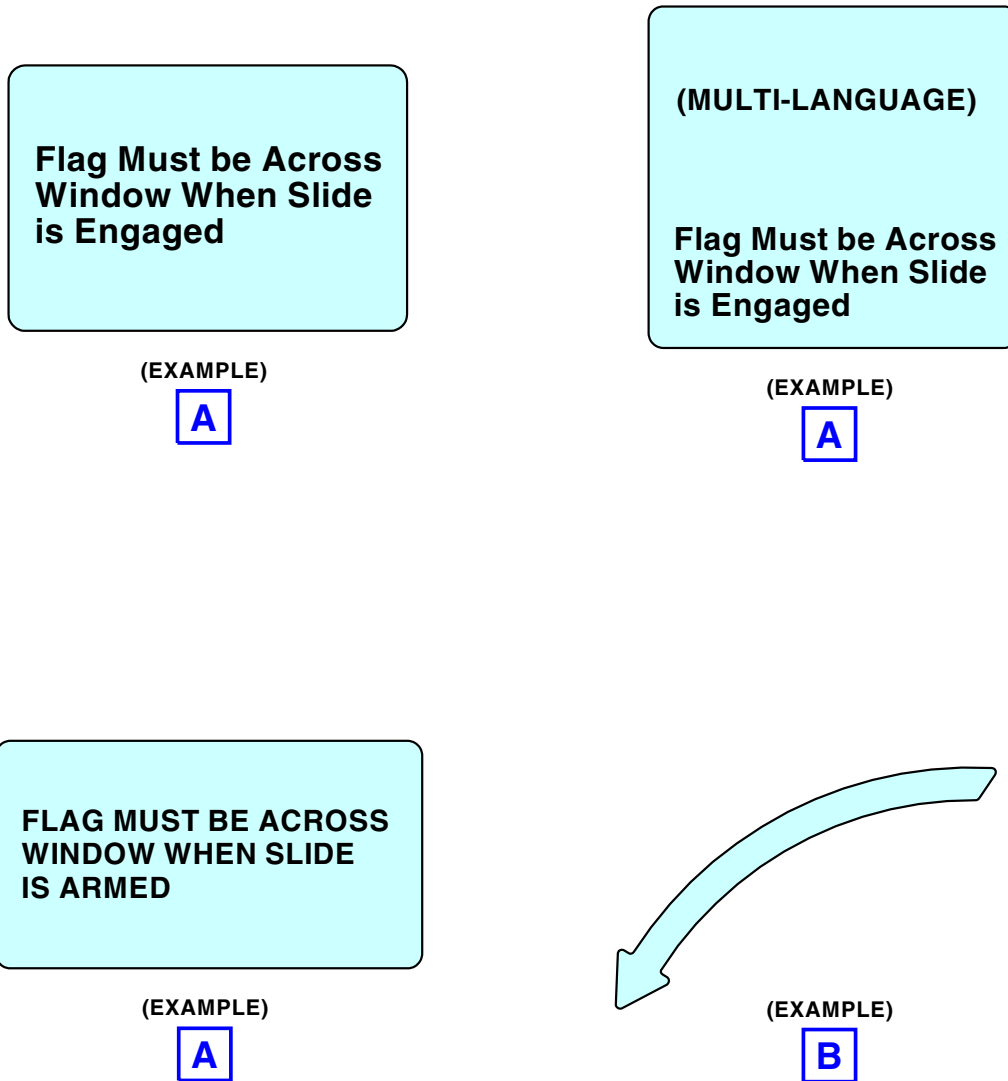
ECCN 9E991 BOEING PROPRIETARY - See title page for details

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AIRCRAFT MAINTENANCE MANUAL



2483051 S0000583876_V5

Entry/Service Doors and Emergency Exits Placards and Markings
Figure 201/11-30-01-990-801 (Sheet 3 of 10)

EFFECTIVITY
SIA ALL

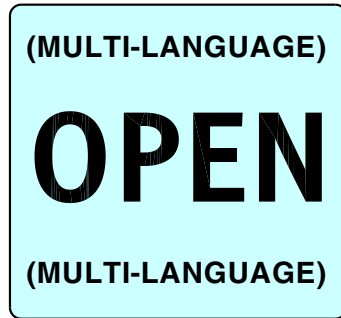
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ECCN 9E991 BOEING PROPRIETARY - See title page for details

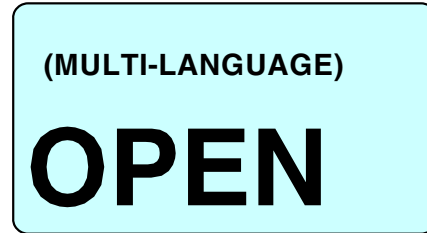
11-30-01

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737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL



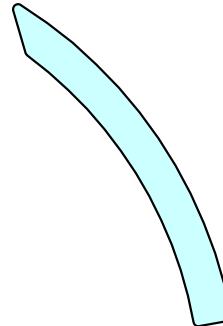
(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



3032025 S0000802716_V1

Entry/Service Doors and Emergency Exits Placards and Markings
Figure 201/11-30-01-990-801 (Sheet 4 of 10)

EFFECTIVITY
SIA ALL

D633AM101-SIA

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737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL

Slide Inside
Slide Inflates Automatically
When Engaged and Door is
Opened

(EXAMPLE)



SLIDE INSIDE
**SLIDE INFLATES AUTOMATICALLY
WHEN ARMED AND DOOR IS
OPENED**

(EXAMPLE)



(MULTI-LANGUAGE)	Slide Inside Slide Inflates Automatically When Engaged and Door Is Open
------------------	--

(EXAMPLE)



2788483 S0000634163_V1

Entry/Service Doors and Emergency Exits Placards and Markings
Figure 201/11-30-01-990-801 (Sheet 5 of 10)

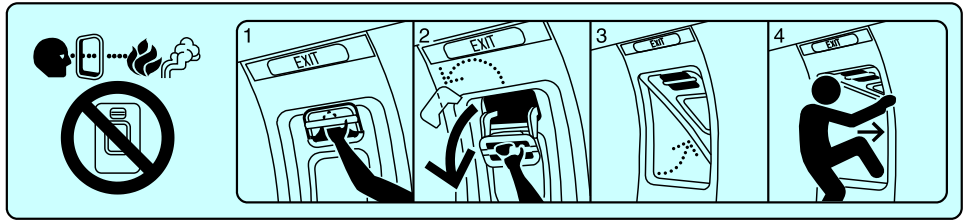
EFFECTIVITY	
SIA ALL	

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL



BAC29PPS35847

(EXAMPLE)



(MULTI-LANGUAGE)
Emergency use only

(EXAMPLE)



(MULTI-LANGUAGE)

Emergency use only

(MULTI-LANGUAGE)

(EXAMPLE)



Emergency
Use Only

(EXAMPLE)



Pull



(EXAMPLE)



(MULTI-LANGUAGE) Pull (MULTI-LANGUAGE)



(EXAMPLE)



(MULTI-LANGUAGE)

Pull



(EXAMPLE)



 IF INSTALLED

2483052 S0000583879_V7

Entry/Service Doors and Emergency Exits Placards and Markings
Figure 201/11-30-01-990-801 (Sheet 6 of 10)

EFFECTIVITY
SIA ALL

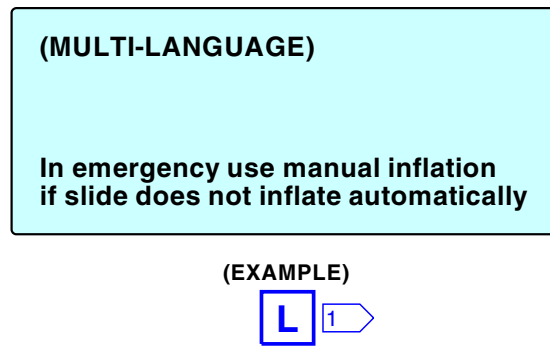
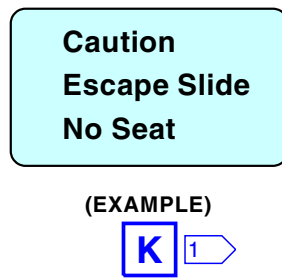
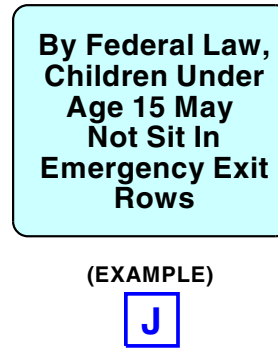
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737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL



 IF INSTALLED

3032026 S0000802717_V1

Entry/Service Doors and Emergency Exits Placards and Markings
Figure 201/11-30-01-990-801 (Sheet 7 of 10)

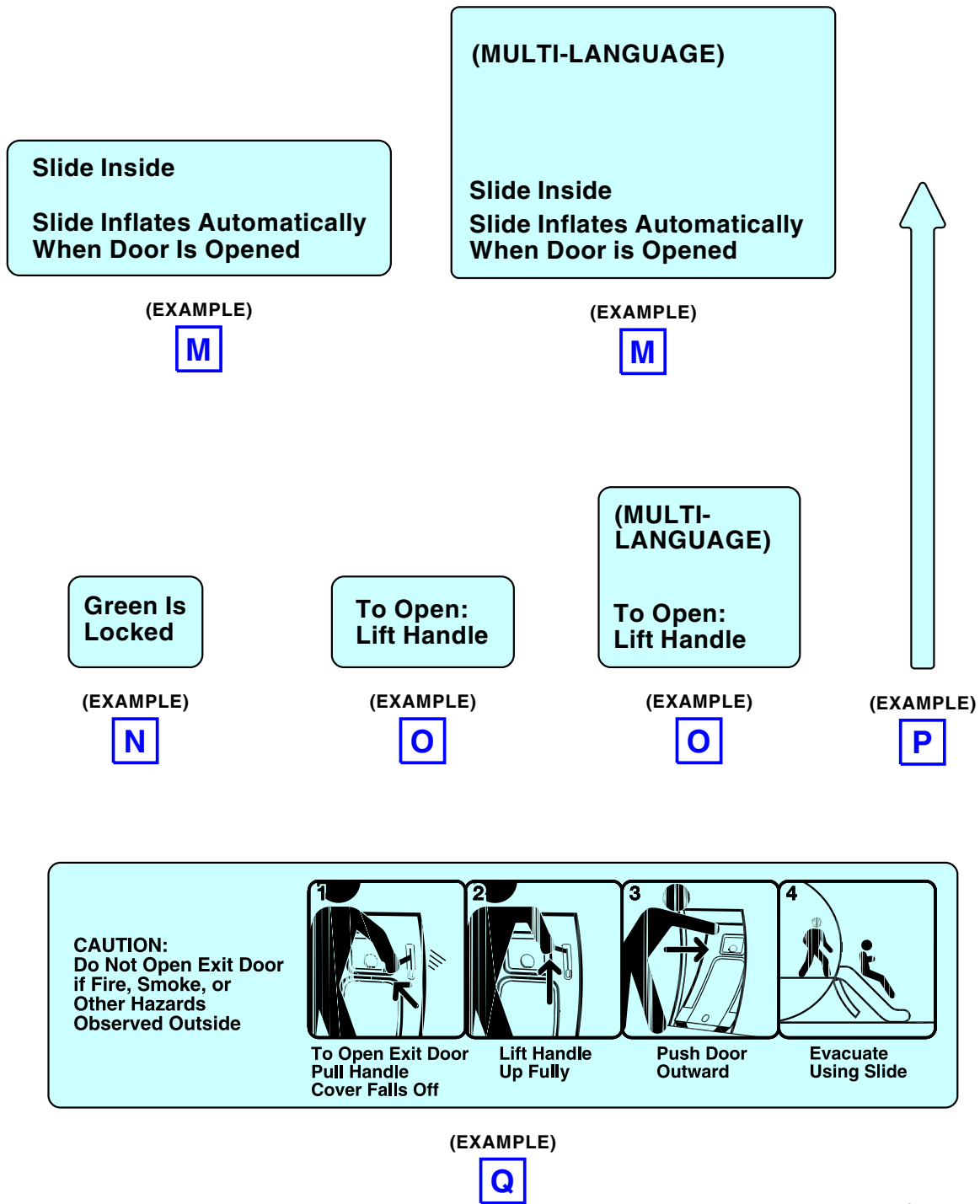
EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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2848319 S0000666292_V5

Entry/Service Doors and Emergency Exits Placards and Markings
Figure 201/11-30-01-990-801 (Sheet 8 of 10)

EFFECTIVITY
SIA ALL

11-30-01

D633AM101-SIA

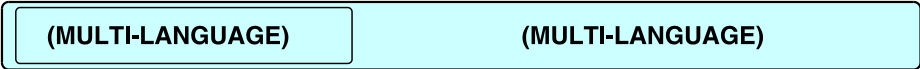
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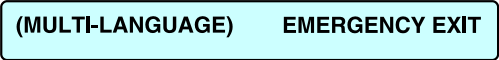
(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



2911955 S0000698260_V4

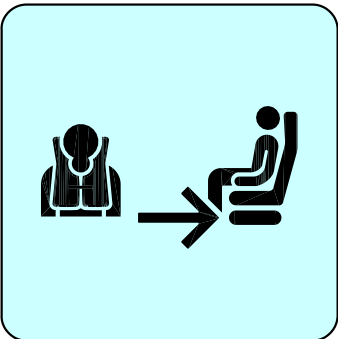
Entry/Service Doors and Emergency Exits Placards and Markings
Figure 201/11-30-01-990-801 (Sheet 9 of 10)

EFFECTIVITY
SIA ALL

11-30-01

For First Row Passengers Only

(EXAMPLE)
U



(EXAMPLE)
V



(EXAMPLE)
W



(EXAMPLE)
X

Fasten Seat Belt While Seated
Life Vest Under Your Seat

(MULTI-LANGUAGE)

(EXAMPLE)
Y

3019176 S0000791008_V3

Entry/Service Doors and Emergency Exits Placards and Markings
Figure 201/11-30-01-990-801 (Sheet 10 of 10)

EFFECTIVITY

SIA ALL

11-30-01



737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL

FLIGHT COMPARTMENT PLACARDS AND MARKINGS - MAINTENANCE PRACTICES

1. General

- A. This task shows the placards and markings for the flight compartment.
- B. The location of the placards and markings is for an example only.

TASK 11-30-02-890-801

2. Flight Compartment Placards - Maintenance Practices

———— END OF TASK ————

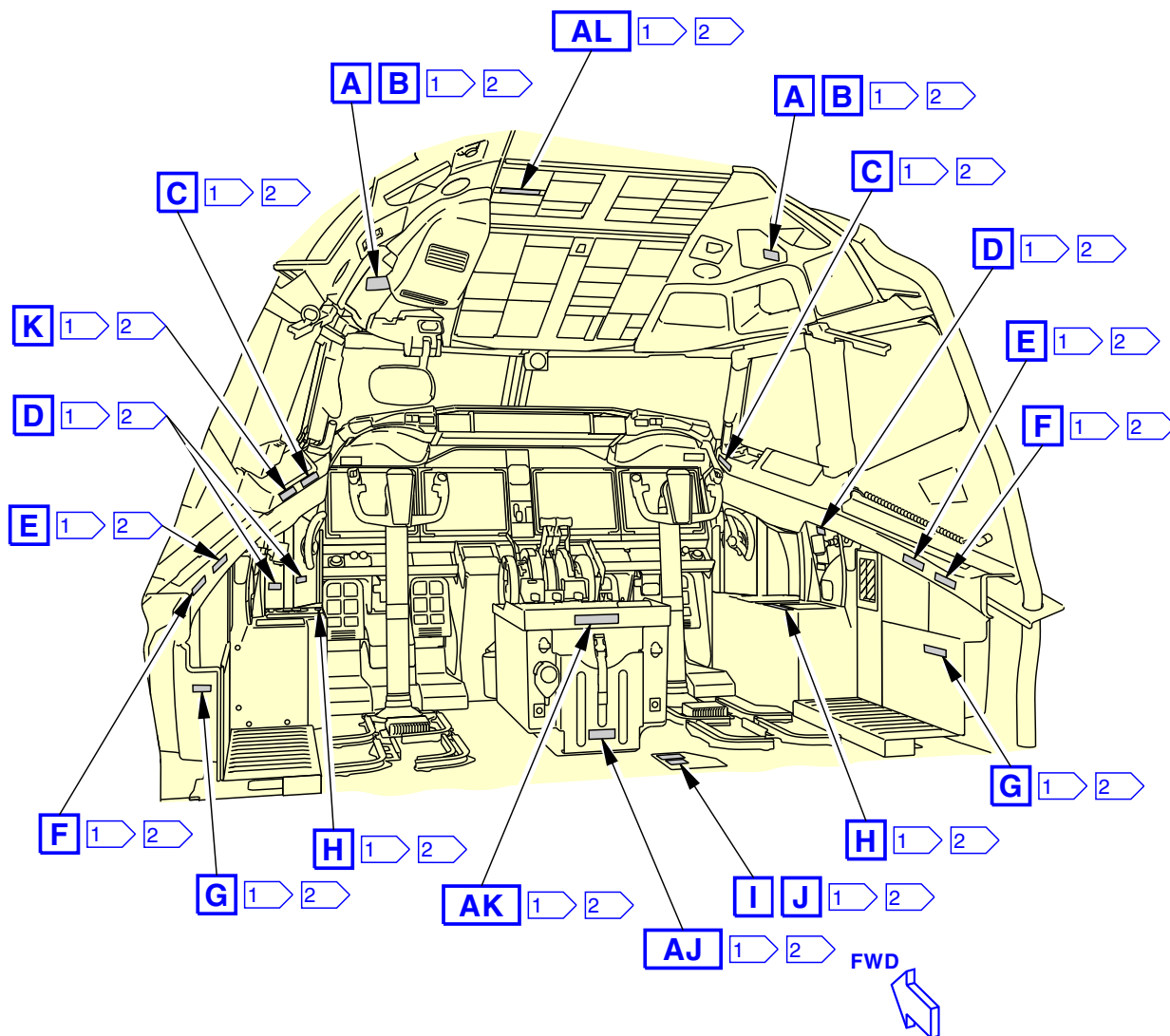
EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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FLIGHT COMPARTMENT MARKINGS
(EXAMPLE)

1 IF INSTALLED
2 AS INSTALLED

2410732 S00061526256_V5

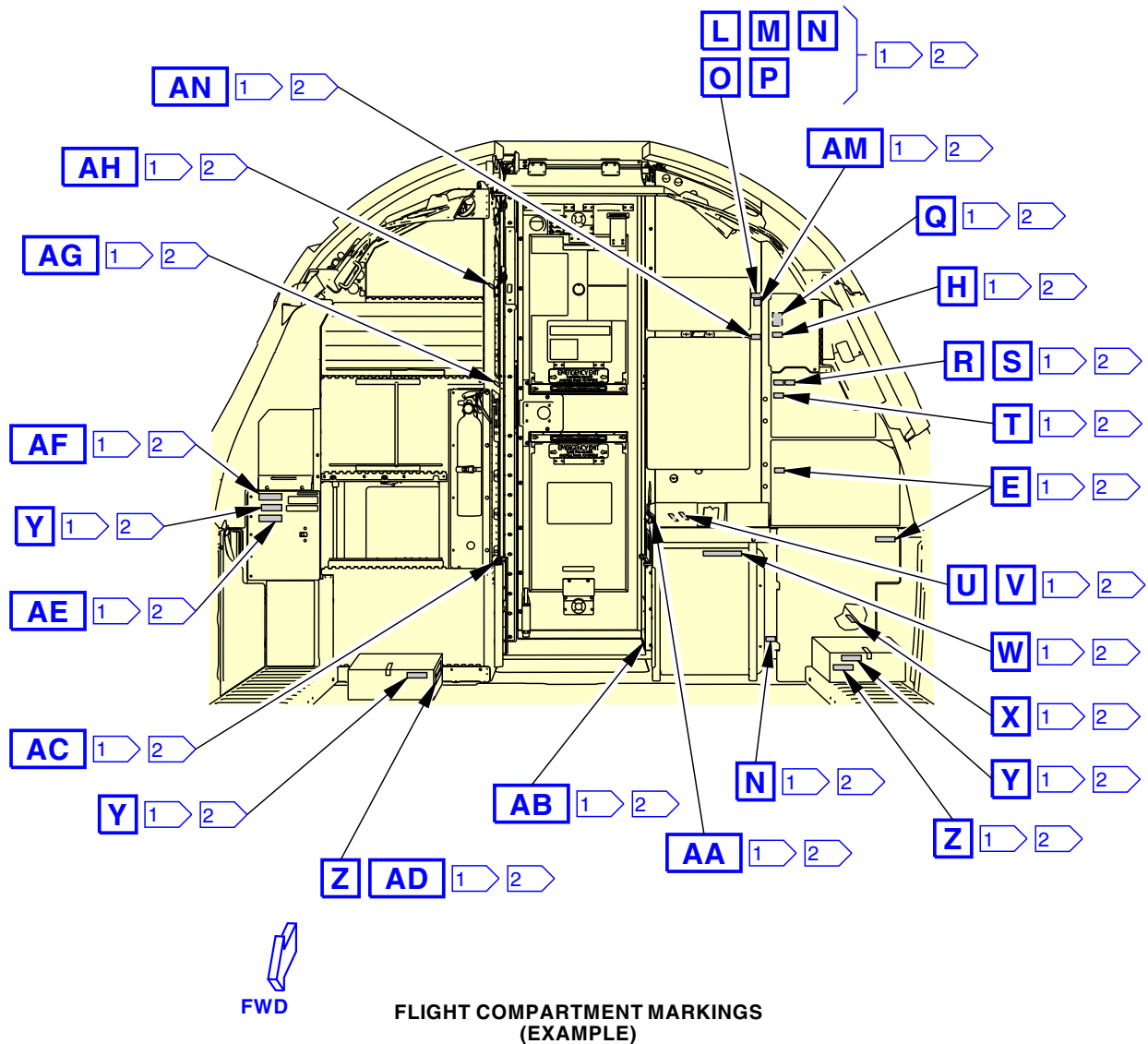
Flight Compartment Placards and Markings
Figure 201/11-30-02-990-801 (Sheet 1 of 7)

EFFECTIVITY
SIA ALL

11-30-02

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details



1 IF INSTALLED
2 AS INSTALLED

2410733 S00061526257_V7

Flight Compartment Placards and Markings
Figure 201/11-30-02-990-801 (Sheet 2 of 7)

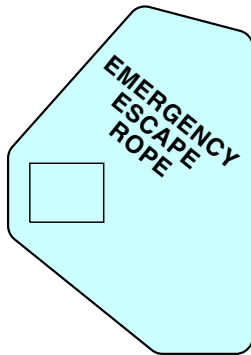
EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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(EXAMPLE)

A

ON INSPECTION OF THE EMERGENCY ESCAPE
ROPE, PHYSICALLY VERIFY FITTING IS SECURELY
LOCKED IN DETENT OF ANCHOR PLATE

(EXAMPLE)

B

PRESS TRIGGER AND
PULL TO OPEN WINDOW

(EXAMPLE)

C

NO SMOKING

(EXAMPLE)

D

↓ SMOKE ↓
GOGGLES

(EXAMPLE)

E

PROTECTIVE
GLOVES

(EXAMPLE)

F

LOAD LIMIT XX LBS/XX KGS
FLIGHT KIT STOWAGE ONLY
FLIGHT KIT MUST BE RESTRAINED BY STRAP

(EXAMPLE)

G



(EXAMPLE)

H

MANUAL GEAR
EXTENSION
ACCESS DOOR

(EXAMPLE)

I

2410734 S00061526258_V4

Flight Compartment Placards and Markings
Figure 201/11-30-02-990-801 (Sheet 3 of 7)

EFFECTIVITY
SIA ALL

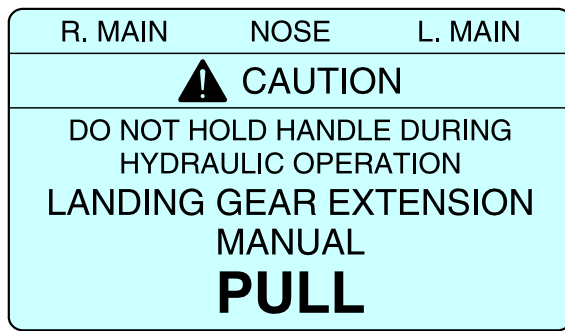
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ECCN 9E991 BOEING PROPRIETARY - See title page for details

11-30-02

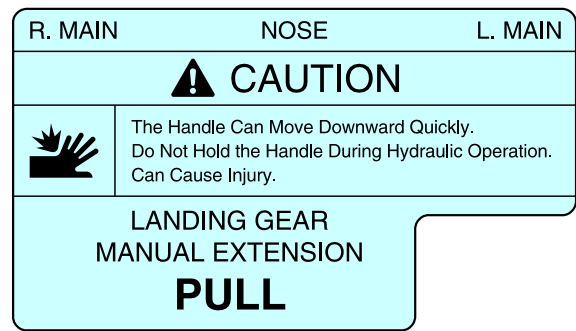
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AIRCRAFT MAINTENANCE MANUAL



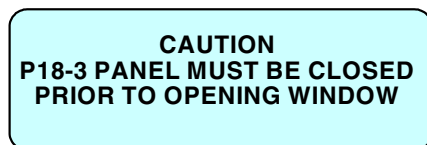
(EXAMPLE)

J



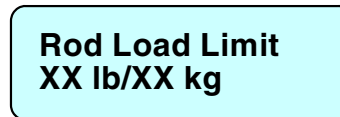
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J



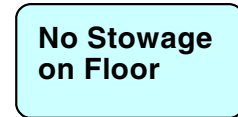
(EXAMPLE)

K



(EXAMPLE)

L



(EXAMPLE)

M



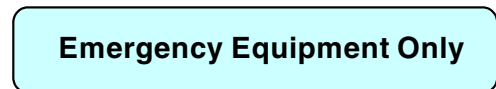
(EXAMPLE)

N



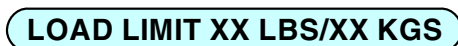
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O



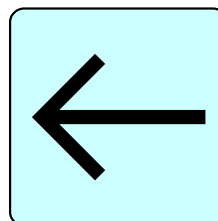
(EXAMPLE)

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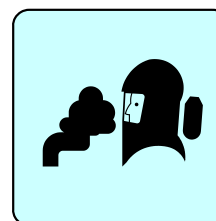
(EXAMPLE)

Q



(EXAMPLE)

R



(EXAMPLE)

S



(EXAMPLE)

S

2410735 S00061526259_V4

Flight Compartment Placards and Markings
Figure 201/11-30-02-990-801 (Sheet 4 of 7)

EFFECTIVITY
SIA ALL

D633AM101-SIA

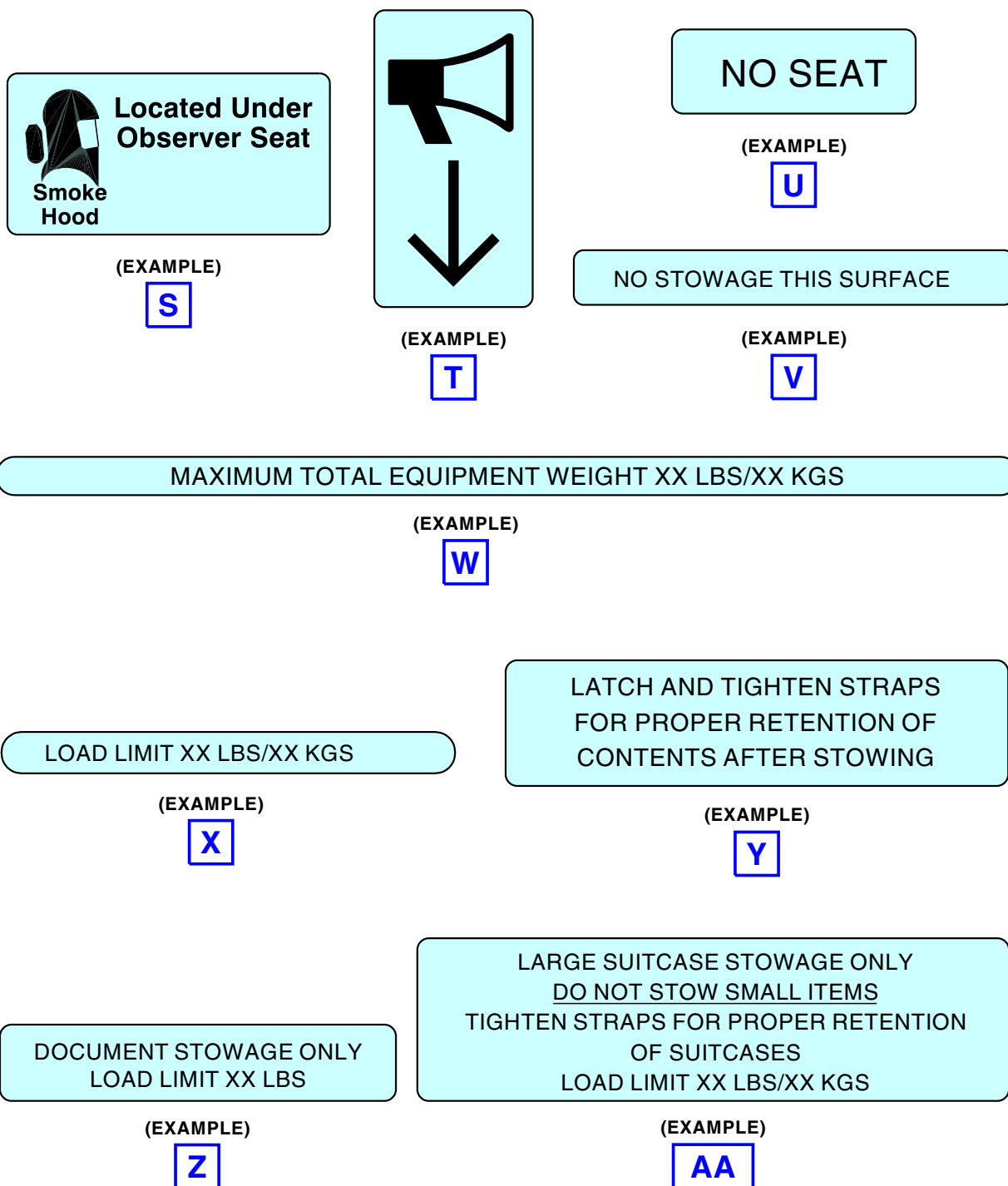
ECCN 9E991 BOEING PROPRIETARY - See title page for details

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AIRCRAFT MAINTENANCE MANUAL



2410736 S00061526260_V5

Flight Compartment Placards and Markings
Figure 201/11-30-02-990-801 (Sheet 5 of 7)

EFFECTIVITY
SIA ALL

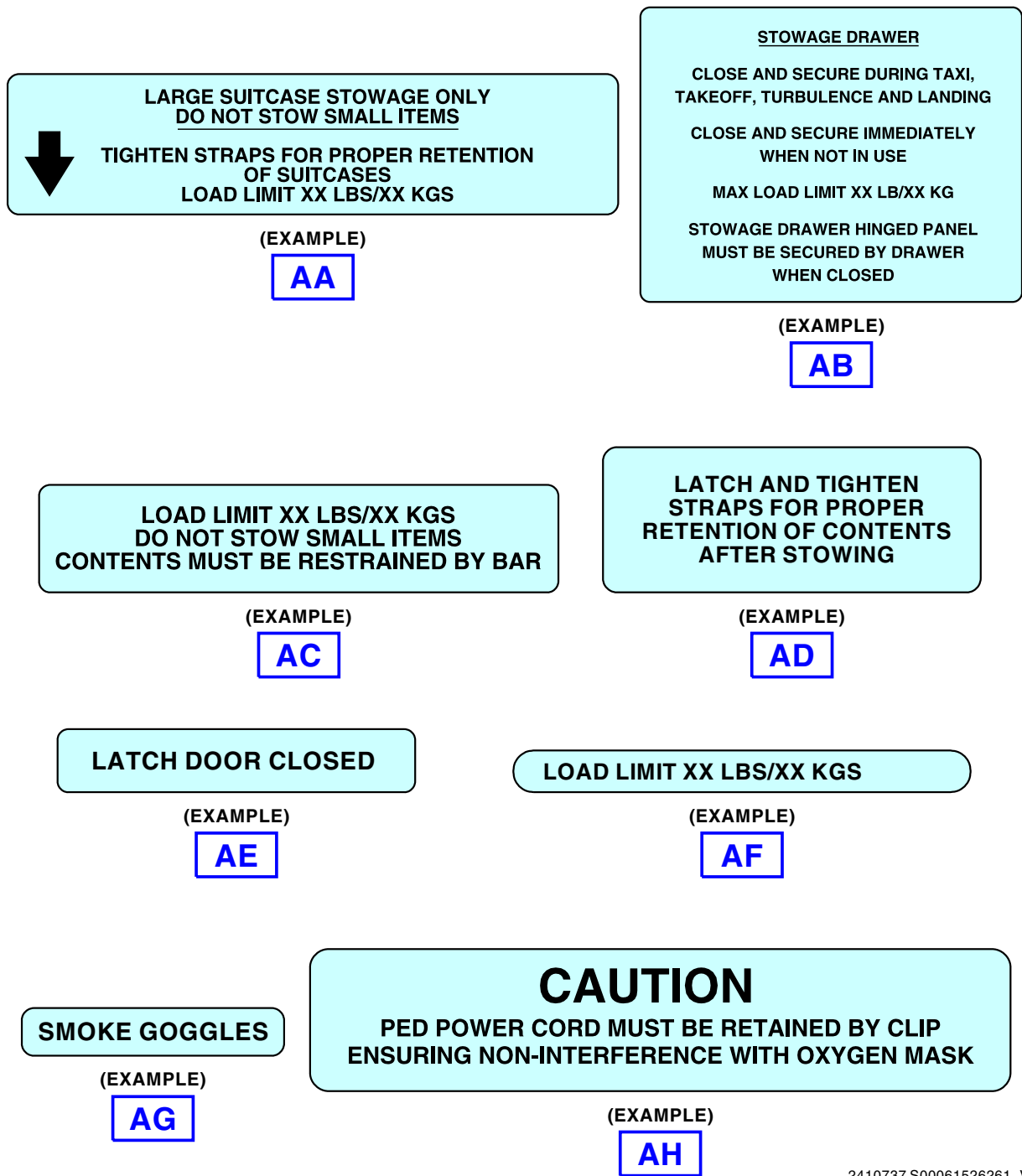
D633AM101-SIA

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AIRCRAFT MAINTENANCE MANUAL



2410737 S00061526261_V6

Flight Compartment Placards and Markings
Figure 201/11-30-02-990-801 (Sheet 6 of 7)

EFFECTIVITY
SIA ALL

D633AM101-SIA

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AIRCRAFT MAINTENANCE MANUAL

Load Limit
XX lb/XX kg

(EXAMPLE)

AJ



LOG BOOK STOWAGE ONLY
LOAD LIMIT XX LB/XX KG
MUST BE RESTRAINED BY STRAP

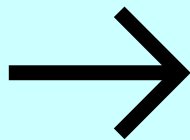
(EXAMPLE)

AK

**FOR AVIATION EMERGENCY
USE ONLY**
**UNAUTHORIZED OPERATION
PROHIBITED**

(EXAMPLE)

AL*



(EXAMPLE)

AM

**NO STOWAGE
ON COAT ROD**

(EXAMPLE)

AN

2945451 S0000722211_V5

Flight Compartment Placards and Markings
Figure 201/11-30-02-990-801 (Sheet 7 of 7)

EFFECTIVITY
SIA ALL

D633AM101-SIA

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AIRCRAFT MAINTENANCE MANUAL

MAIN COMPARTMENT DIVIDER AND WALL PLACARDS - MAINTENANCE PRACTICES

1. General

- A. This task shows the placards and markings for the main compartment dividers and walls.
- B. The location of the placards and markings is for an example only.
- C. The location of the multi-language placards and markings is for an example only.

TASK 11-30-03-890-801

2. Main Compartment Placards - Maintenance Practices

————— END OF TASK —————

EFFECTIVITY
SIA ALL

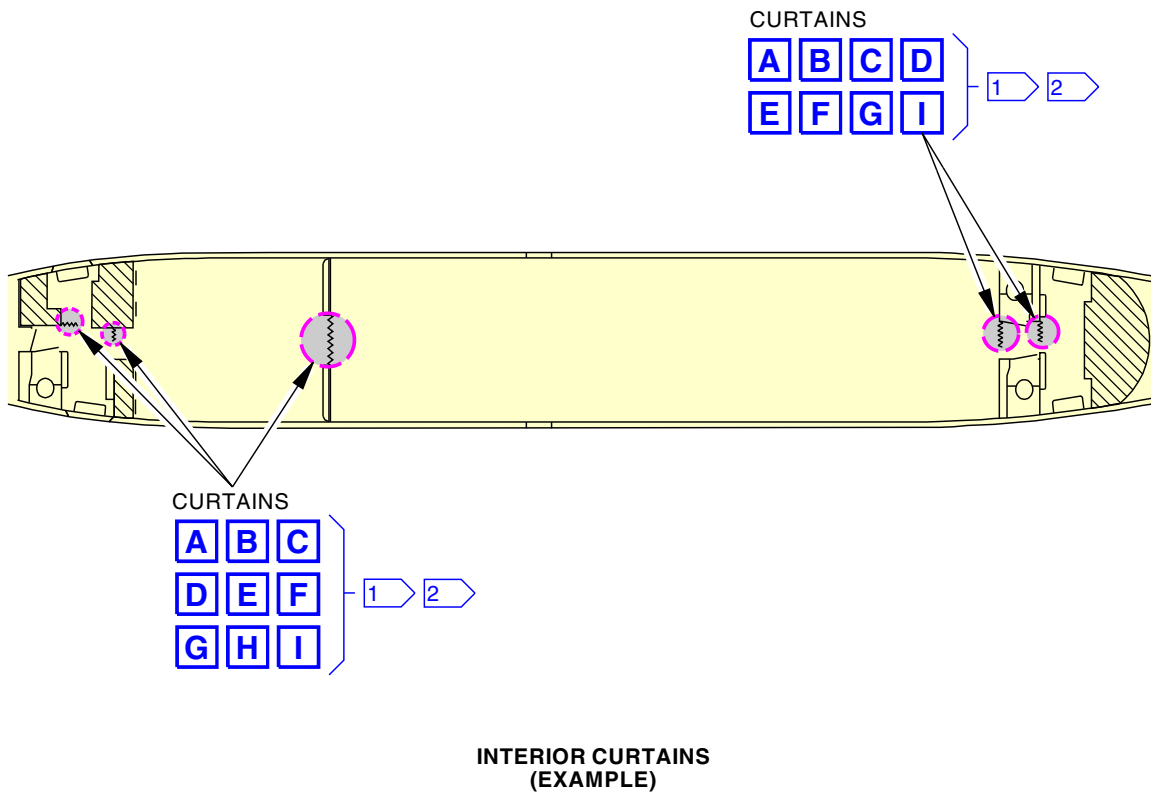
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ECCN 9E991 BOEING PROPRIETARY - See title page for details

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AIRCRAFT MAINTENANCE MANUAL



1 IF INSTALLED
2 AS INSTALLED

2410738 S00061526265_V5

Main Compartment Curtain Placards
Figure 201/11-30-03-990-801 (Sheet 1 of 3)

EFFECTIVITY
 SIA ALL

D633AM101-SIA

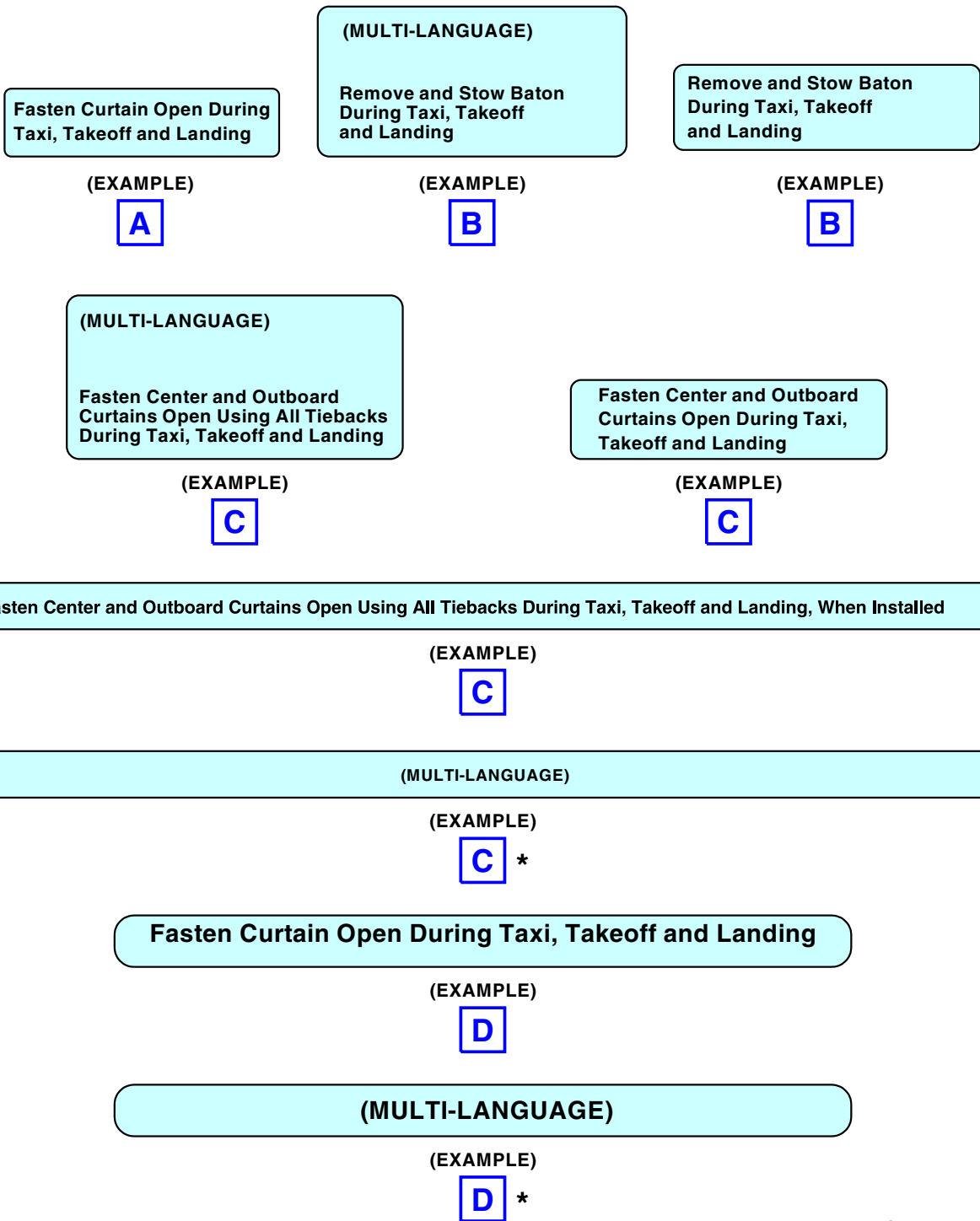
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AIRCRAFT MAINTENANCE MANUAL



2482951 S0000582395_V4

Main Compartment Curtain Placards
Figure 201/11-30-03-990-801 (Sheet 2 of 3)

EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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AIRCRAFT MAINTENANCE MANUAL

Fasten Curtain Open Using All Tie-Backs During Taxi, Takeoff and Landing

(EXAMPLE)

E

Fasten Curtain Open Using All Tiebacks During Taxi, Takeoff and Landing

(EXAMPLE)

E

(MULTI-LANGUAGE)

(EXAMPLE)

E *

Fasten Curtain Open During Taxi, Takeoff, Landing and When Not in Use

(EXAMPLE)

F

Curtain Must Be Stowed Forward of Red Line During Taxi, Takeoff and Landing

(EXAMPLE)

G

Fasten Underbin Curtain Open During Taxi, Take-off and Landing

(EXAMPLE)

H

Aisle Between Curtains Not To Be Occupied When Curtains Are Closed and Lavatory Is in Use

(EXAMPLE)

I

Aisle between curtains not to be occupied when curtains are closed

(EXAMPLE)

I

2410739 S00061526266_V9

Main Compartment Curtain Placards
Figure 201/11-30-03-990-801 (Sheet 3 of 3)

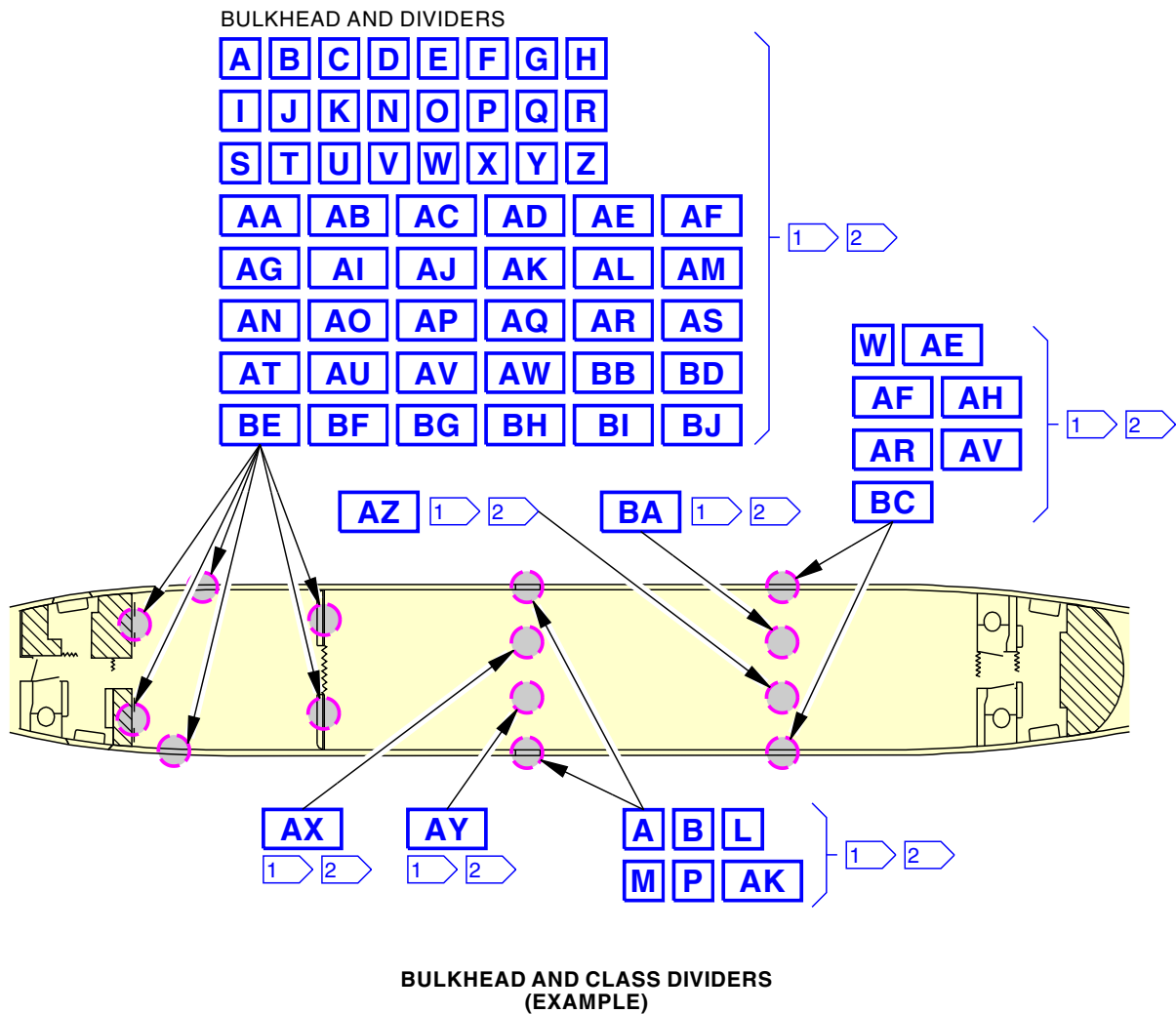
EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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1 IF INSTALLED
2 AS INSTALLED

2410740 S00061526267_V29

Main Compartment Bulkhead and Class Divider Placards
Figure 202/11-30-03-990-802 (Sheet 1 of 13)

EFFECTIVITY
SIA ALL

D633AM101-SIA

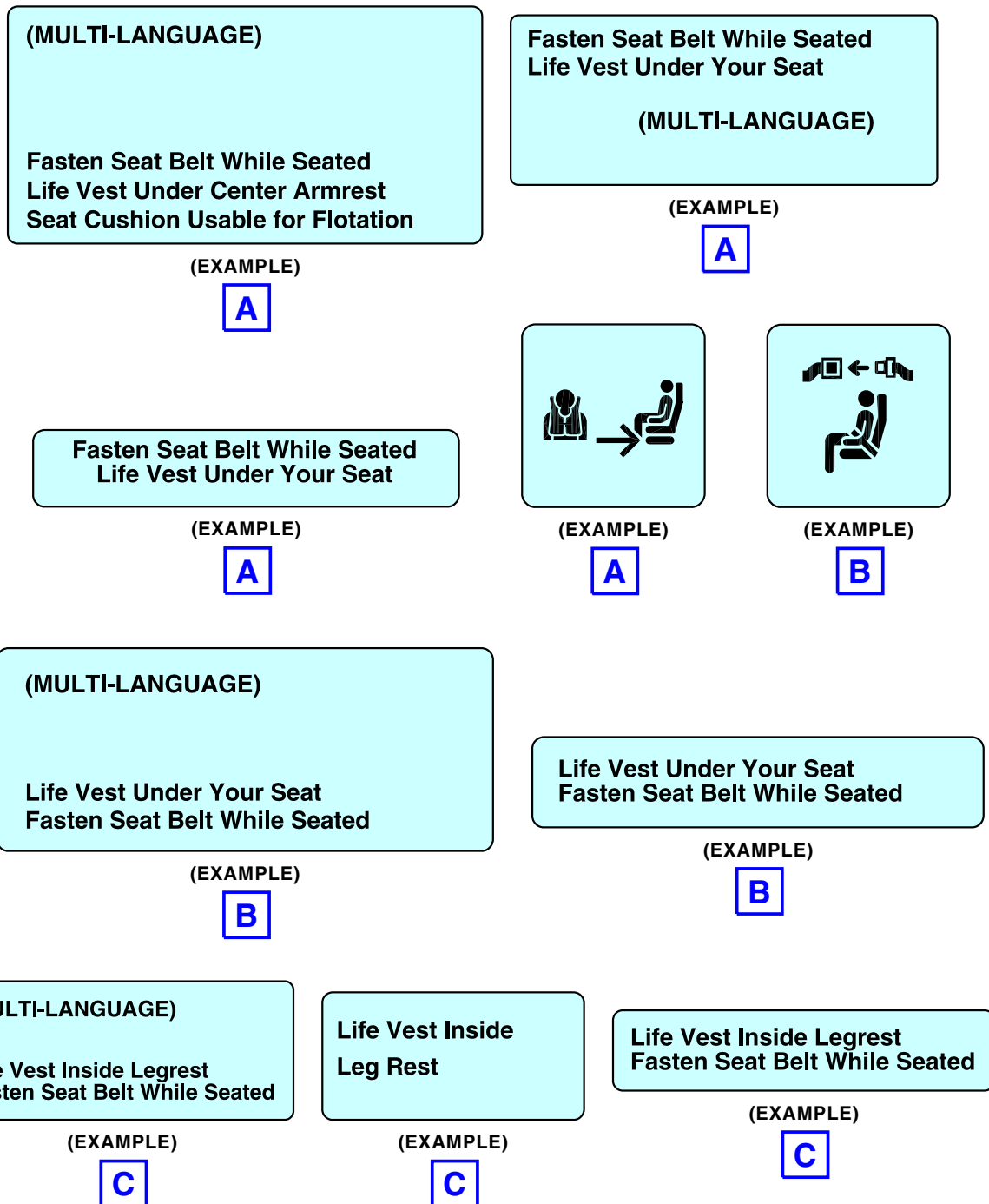
ECCN 9E991 BOEING PROPRIETARY - See title page for details

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AIRCRAFT MAINTENANCE MANUAL



2410741 S00061526268_V4

Main Compartment Bulkhead and Class Divider Placards
Figure 202/11-30-03-990-802 (Sheet 2 of 13)

EFFECTIVITY
SIA ALL

D633AM101-SIA

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737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL

**Life Vest Under Center Armrest
Fasten Seat Belt While Seated**

(MULTI-LANGUAGE)

(EXAMPLE)

D

**Life Vest Under Center Armrest
Fasten Seat Belt While Seated**

(EXAMPLE)

D

**Fasten Seat Belt While Seated
Life Vest Under Your Seat**

(EXAMPLE)

D

Life Vest Under Center Armrest

(EXAMPLE)

D

Life Vest Under Center Armrest

(MULTI-LANGUAGE)

(EXAMPLE)

D

**Life Vest Under Your Seat
Use Seat Bottom Cushion
for Flotation
Fasten Seat Belt While Seated**

(EXAMPLE)

E

(MULTI-LANGUAGE)

**Life Vest Under
Your Seat**

(MULTI-LANGUAGE)

**Fasten Seat Belt
While Seated**

(EXAMPLE)

E

2482964 S0000582396_V5

Main Compartment Bulkhead and Class Divider Placards
Figure 202/11-30-03-990-802 (Sheet 3 of 13)

EFFECTIVITY
SIA ALL

D633AM101-SIA

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AIRCRAFT MAINTENANCE MANUAL

(MULTI-LANGUAGE)

Life Vest Under Your Seat
Fasten Seat Belt While Seated
Seat Cushion Useable for Floatation

(EXAMPLE)



Life vest under your seat
Fasten seat belt while seated
Seat cushion useable for floatation

(EXAMPLE)



Life Jacket Under Center Armrest
Stow Headrest During Taxi,
Takeoff and Landing

(EXAMPLE)



Stow Headrest During Taxi,
Takeoff and Landing

(EXAMPLE)



(MULTI-LANGUAGE)

For Flight Safety, Switch Off Your Mobile Phone

(EXAMPLE)



For Flight Safety,
Please Switch Off Your Mobile Phones

(MULTI-LANGUAGE)

(EXAMPLE)



(EXAMPLE)



No Smoking
Life Vest Under Your Seat
Fasten Seat Belt While Seated

Federal Regulations Prohibit Stowing Any Items
In This Area During Taxi, Takeoff and Landing

(EXAMPLE)



2482967 S0000582397_V5

Main Compartment Bulkhead and Class Divider Placards
Figure 202/11-30-03-990-802 (Sheet 4 of 13)

EFFECTIVITY
SIA ALL

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**(MULTI-LANGUAGE)
Emergency Use Only**

**Emergency
Use Only**

(EXAMPLE)

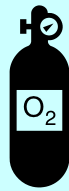


(EXAMPLE)



**By Federal Law,
Children Under
Age 15 May
Not Sit In
Emergency Exit
Rows**

(EXAMPLE)



(EXAMPLE)

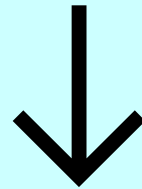


(MULTI-LANGUAGE)



Oxygen

(EXAMPLE)



(EXAMPLE)



Stow Device Holder For Taxi, Takeoff and Landing

(EXAMPLE)



(EXAMPLE)



(MULTI-LANGUAGE)

**Stow Device Holder During Taxi,
Takeoff and Landing**

(EXAMPLE)



2583268 S0000623145_V4

Main Compartment Bulkhead and Class Divider Placards
Figure 202/11-30-03-990-802 (Sheet 5 of 13)

EFFECTIVITY
SIA ALL

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AIRCRAFT MAINTENANCE MANUAL

(MULTI-LANGUAGE)

Stow and Latch Handset
During Taxi, Takeoff and Landing

(EXAMPLE)

R

Stow and Latch Handset During
Taxi, Takeoff and Landing

(EXAMPLE)

R

(MULTI-LANGUAGE)

Raise and Latch Armrest for Taxi,
Takeoff and Landing

(EXAMPLE)

S

No Stowage In Center Console
During Taxi, Takeoff and Landing

(EXAMPLE)

T

(MULTI-LANGUAGE)

No Stowage In Center Console
During Taxi, Takeoff and Landing

(EXAMPLE)

T

During Taxi, Takeoff and Landing:
Raise and Latch Aisle Armrest
No Stowage in Center Console

(EXAMPLE)

U

(MULTI-LANGUAGE)

During Taxi, Takeoff, and Landing:
Raise and Latch Aisle Armrest
No Stowage In Center Console

(EXAMPLE)

U

(MULTI-LANGUAGE)

Life Vest Under Center Console

(EXAMPLE)

V

Life Vest Under Center Console

(EXAMPLE)

V

2586044 S0000624015_V8

Main Compartment Bulkhead and Class Divider Placards
Figure 202/11-30-03-990-802 (Sheet 6 of 13)

EFFECTIVITY
SIA ALL

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AIRCRAFT MAINTENANCE MANUAL

(MULTI-LANGUAGE)

Life vest in panel above your head
Fasten seat belt while seated

(MULTI-LANGUAGE)

(EXAMPLE)

W



(EXAMPLE)

X

Fasten Seat Belt While Seated
Life Vest In Panel Above Your Head

(MULTI-LANGUAGE)

(EXAMPLE)

W

Raise and Latch Aisle Armrest
During Taxi, Takeoff and Landing

(EXAMPLE)

Y

(MULTI-LANGUAGE)

Raise and Latch Aisle Armrest During
Taxi, Takeoff and Landing

(EXAMPLE)

Y

(MULTI-LANGUAGE)

Stow Headrest for Taxi, Takeoff and Landing

(EXAMPLE)

Z

(MULTI-LANGUAGE)

During Taxi, Takeoff and Landing:
Stow and Latch Handset
No Stowage In Center Console

(EXAMPLE)

AA

No Hand Luggage on the Floor

(EXAMPLE)

AB

2784712 S0000632108_V6

Main Compartment Bulkhead and Class Divider Placards
Figure 202/11-30-03-990-802 (Sheet 7 of 13)

EFFECTIVITY
SIA ALL

D633AM101-SIA

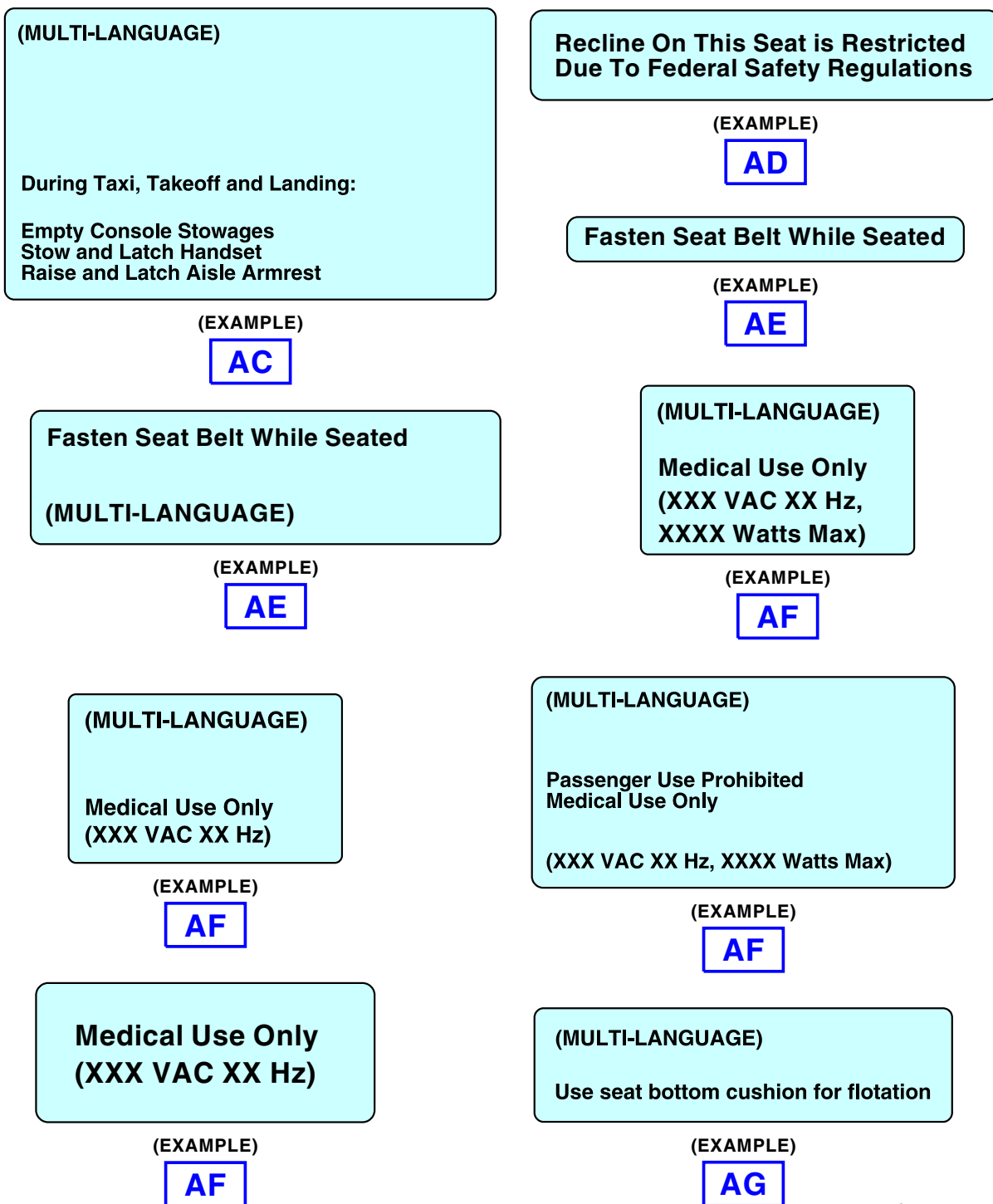
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AIRCRAFT MAINTENANCE MANUAL



2819798 S0000651750_V5

Main Compartment Bulkhead and Class Divider Placards
Figure 202/11-30-03-990-802 (Sheet 8 of 13)

EFFECTIVITY
SIA ALL

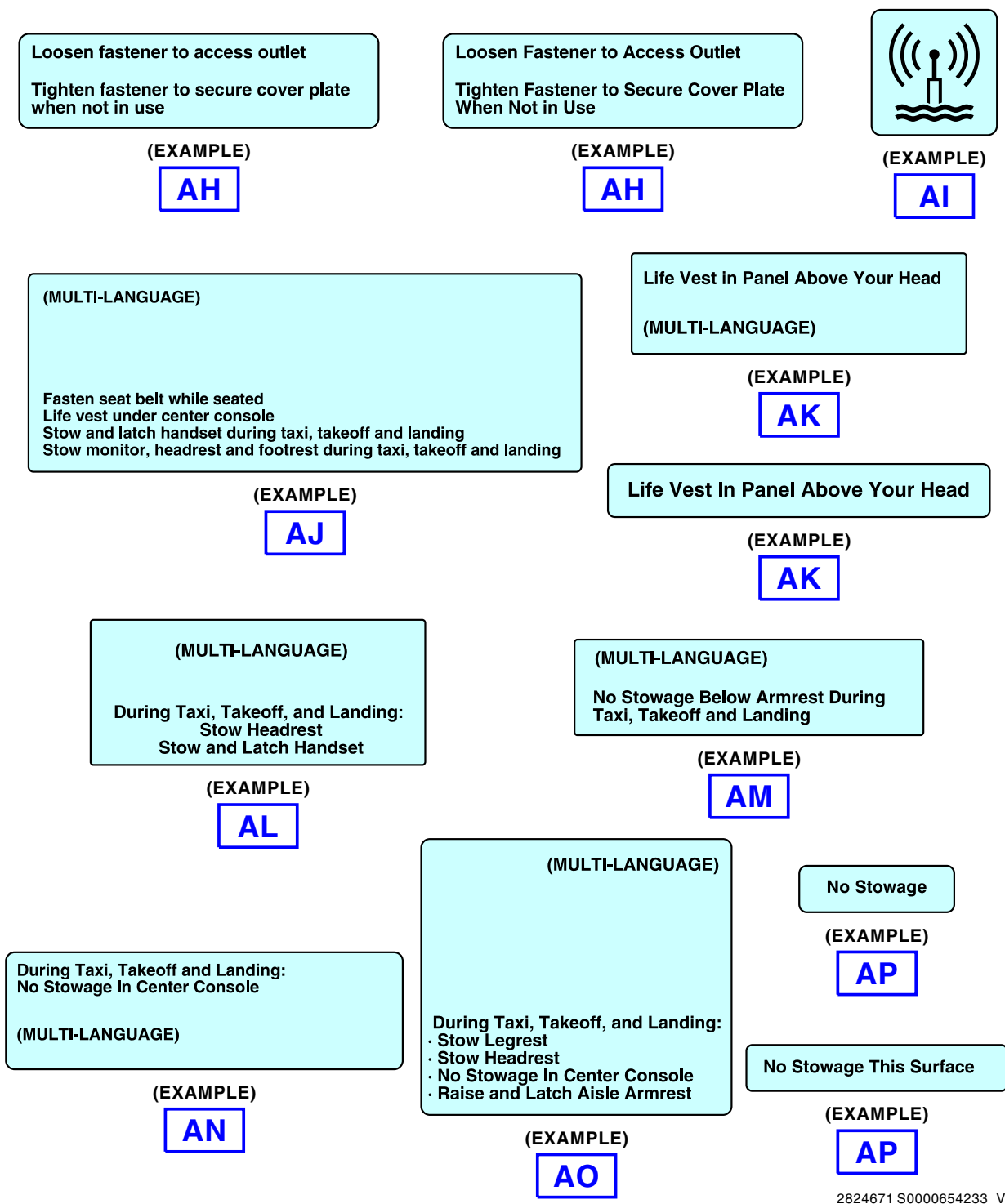
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AIRCRAFT MAINTENANCE MANUAL



2824671 S0000654233_V6

Main Compartment Bulkhead and Class Divider Placards
Figure 202/11-30-03-990-802 (Sheet 9 of 13)

EFFECTIVITY
SIA ALL

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AIRCRAFT MAINTENANCE MANUAL

Stow Headrest During Taxi, Takeoff and Landing

(MULTI-LANGUAGE)

(EXAMPLE)

AQ

Life Vest Under Your Seat

(MULTI-LANGUAGE)

(EXAMPLE)

AR

(MULTI-LANGUAGE)

**Load Limit XX
lb/XX kg**

(EXAMPLE)

AS

**Load Limit
XX lb/XX kg**

(EXAMPLE)

AS

**Access panel must be secured during
taxi, takeoff, flight and landing**

(EXAMPLE)

AT

(MULTI-LANGUAGE)

**No Stowage In Center Armrest
During Taxi, Takeoff and Landing**

(EXAMPLE)

AU

**Fasten Seat Belt While Seated
Life Vest In Panel Above Your Head**

(EXAMPLE)

AV

**Fasten seat belt while seated
Life vest under center console**

(EXAMPLE)

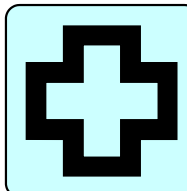
AV

(MULTI-LANGUAGE)

**Fasten Seat Belt While Seated
Life Vest Under Center Console**

(EXAMPLE)

AV



(EXAMPLE)

AW

2853674 S0000669707_V5

Main Compartment Bulkhead and Class Divider Placards
Figure 202/11-30-03-990-802 (Sheet 10 of 13)

EFFECTIVITY
SIA ALL

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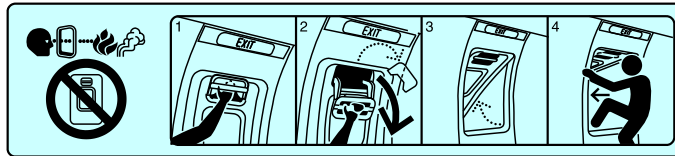
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BOEING
737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL



(EXAMPLE)

AX



(EXAMPLE)

AY



(EXAMPLE)

AZ



(EXAMPLE)

BA

2900109 S0000692738_V5

Main Compartment Bulkhead and Class Divider Placards
Figure 202/11-30-03-990-802 (Sheet 11 of 13)

EFFECTIVITY
SIA ALL

D633AM101-SIA

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AIRCRAFT MAINTENANCE MANUAL

During Taxi, Takeoff and Landing:
No Stowage In Center Console
Raise and Latch Aisle Armrest
Stow and Latch Handset

(MULTI-LANGUAGE)

(EXAMPLE)

BB

Stow Table For Taxi, Takeoff and Landing

(MULTI-LANGUAGE)

(EXAMPLE)

BC

(MULTI-LANGUAGE)

During taxi, take off and landing:

- No stowage in center console.
- Stow and latch handset.
- Raise and latch aisle armrest.

Fasten seat belt while seated.
Life vest located under center console.

(EXAMPLE)

BD

Stow Table For Taxi, Takeoff and Landing

(EXAMPLE)

BC

(MULTI-LANGUAGE)

Life vest in panel above your head

(EXAMPLE)

BE

For First Row Passengers Only

(EXAMPLE)

BF

2966778 S0000745930_V7

Main Compartment Bulkhead and Class Divider Placards
Figure 202/11-30-03-990-802 (Sheet 12 of 13)

EFFECTIVITY
SIA ALL

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737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL

Fasten seat belt while seated
Life vest under center console
Stow and latch handset for
taxi, takeoff and landing

(EXAMPLE)

BG

During Taxi, Takeoff & Landing,
No Stowage in Centre Console,
Raise & Latch Aisle Armrest

Life Jacket Under Centre Console

Fasten Seat Belt While Seated

No Smoking

(EXAMPLE)

BH

**Fasten Seat Belt While Seated
Life Vest Under Center Console
For Taxi, Takeoff, and Landing:
Raise and Latch Armrest
No Stowage in Center Console**

(MULTI-LANGUAGE)

(EXAMPLE)

BI

Fasten Seat Belt While Seated Life Vest Under Your Seat

(MULTI-LANGUAGE)

(MULTI-LANGUAGE)

(EXAMPLE)

BJ

3044431 S0000811107_V2

Main Compartment Bulkhead and Class Divider Placards
Figure 202/11-30-03-990-802 (Sheet 13 of 13)

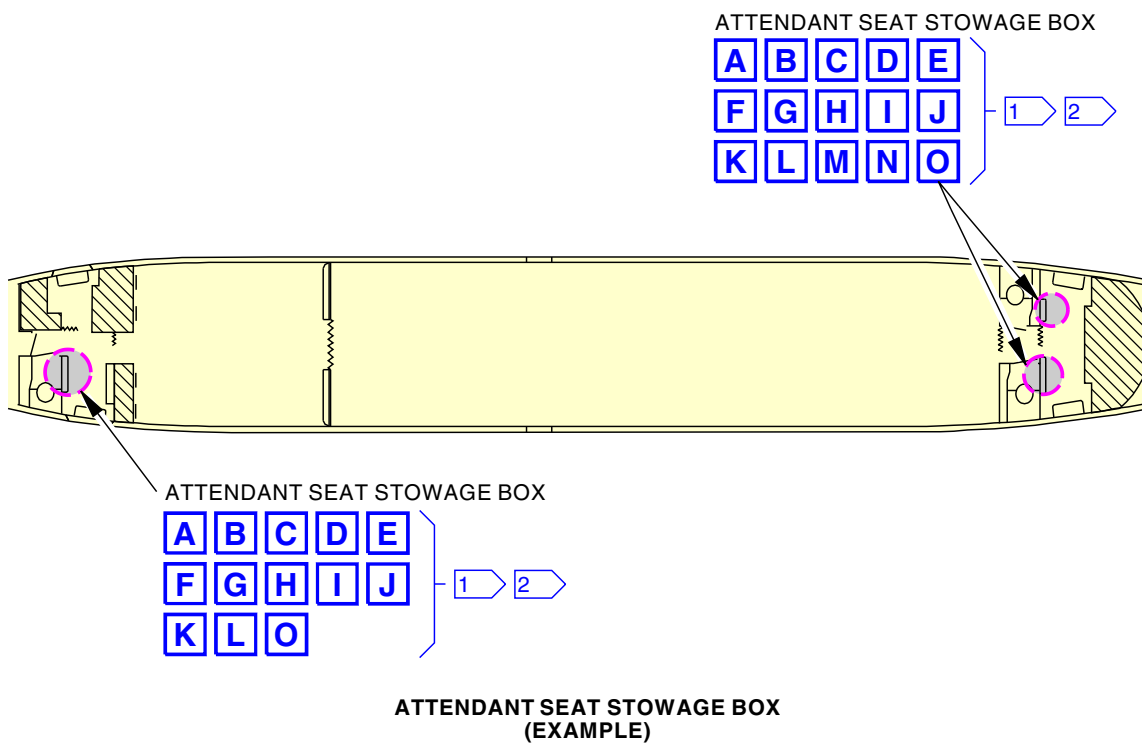
EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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1 IF INSTALLED
2 AS INSTALLED

2410742 S00061526269_V9

Main Compartment Attendant Seat Stowage Box Placards
Figure 203/11-30-03-990-803 (Sheet 1 of 5)

EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL



(EXAMPLE)

A



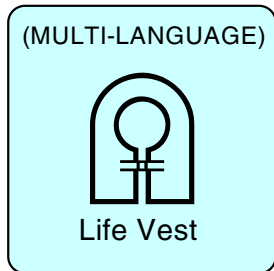
(EXAMPLE)

A



(EXAMPLE)

A



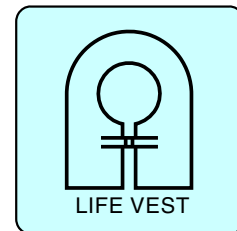
(EXAMPLE)

B



(EXAMPLE)

B



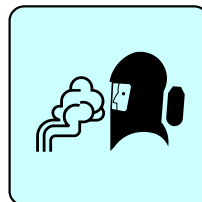
(EXAMPLE)

B



(EXAMPLE)

C



(EXAMPLE)

C



(EXAMPLE)

C

2410743 S00061526270_V3

Main Compartment Attendant Seat Stowage Box Placards
Figure 203/11-30-03-990-803 (Sheet 2 of 5)

EFFECTIVITY
SIA ALL

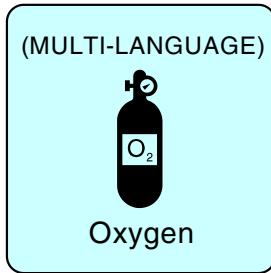
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ECCN 9E991 BOEING PROPRIETARY - See title page for details

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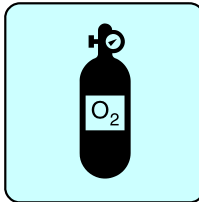
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 737-7/8/8200/9/10
 AIRCRAFT MAINTENANCE MANUAL



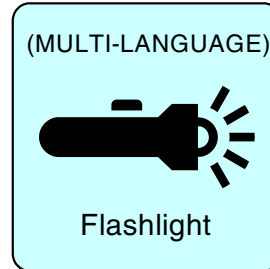
(EXAMPLE)

D



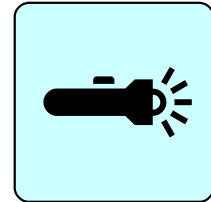
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D



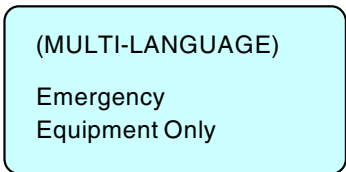
(EXAMPLE)

E



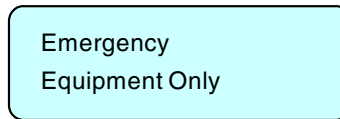
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E



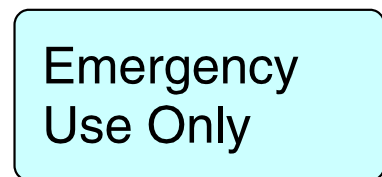
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F



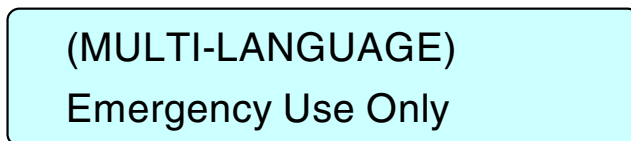
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F



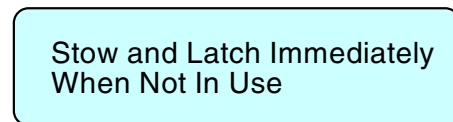
(EXAMPLE)

G



(EXAMPLE)

G



(EXAMPLE)

H

2410744 S00061526271_V6

Main Compartment Attendant Seat Stowage Box Placards
 Figure 203/11-30-03-990-803 (Sheet 3 of 5)

EFFECTIVITY
SIA ALL

D633AM101-SIA

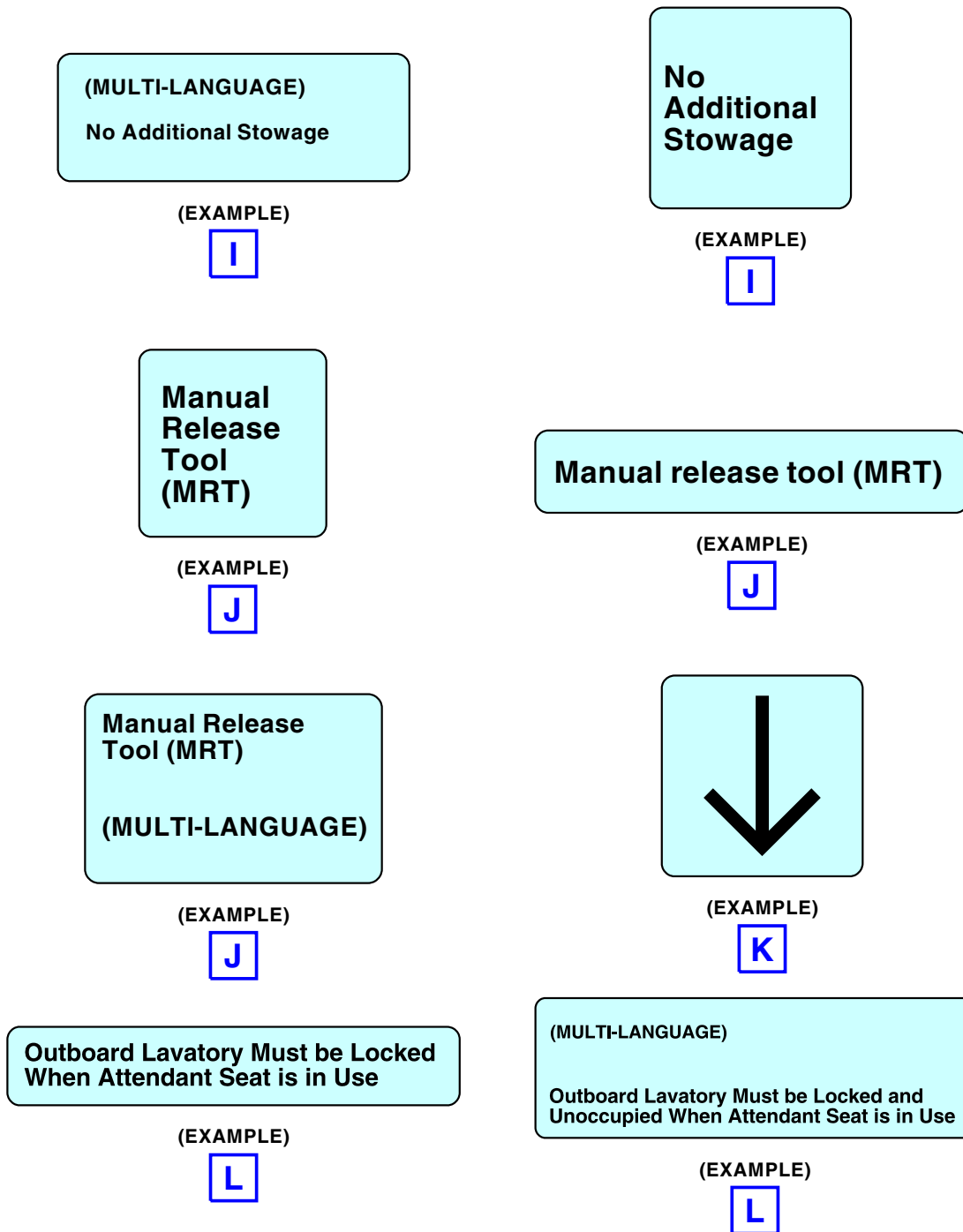
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AIRCRAFT MAINTENANCE MANUAL



2586965 S0000624839_V4

Main Compartment Attendant Seat Stowage Box Placards
Figure 203/11-30-03-990-803 (Sheet 4 of 5)

EFFECTIVITY
SIA ALL

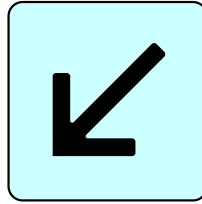
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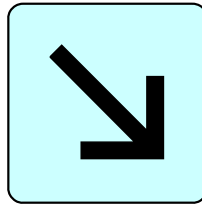
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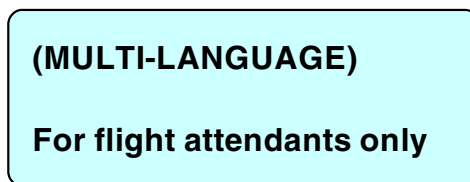
737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL



(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



2839458 S0000662317_V2

Main Compartment Attendant Seat Stowage Box Placards
Figure 203/11-30-03-990-803 (Sheet 5 of 5)

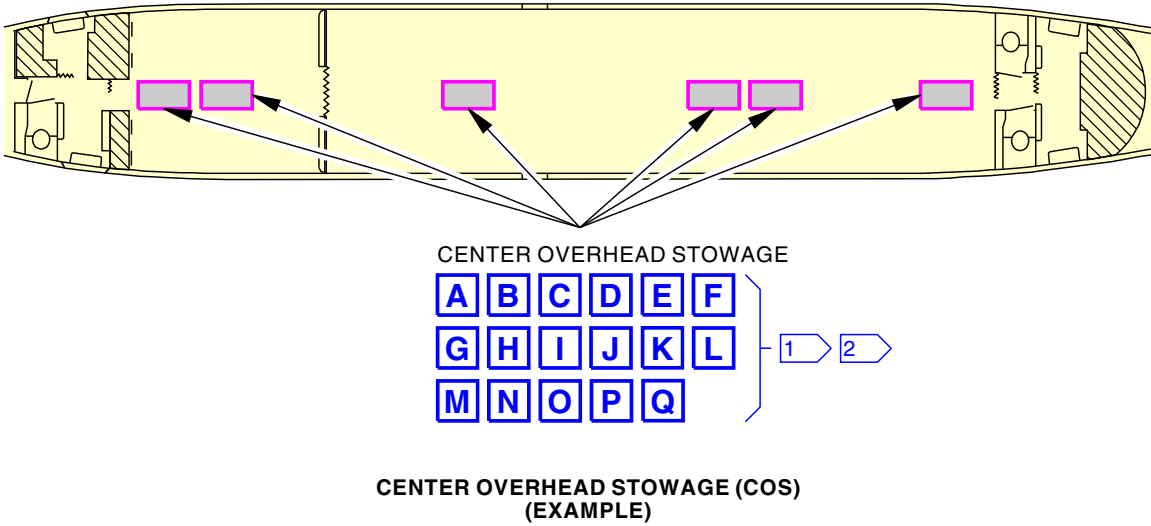
EFFECTIVITY SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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1 IF INSTALLED
2 AS INSTALLED

2410745 S00061526272_V6

Main Compartment Center Overhead Stowage Placards
Figure 204/11-30-03-990-804 (Sheet 1 of 6)

EFFECTIVITY

SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL

(MULTI-LANGUAGE)
Emergency
Equipment Only

A

Emergency
Equipment Only

A

(MULTI-LANGUAGE)
No Additional Stowage

B

No Additional Stowage

B

(MULTI-LANGUAGE)
Load limit
XX lb/XX kg

(EXAMPLE)

C

Load Limit
XX lb/XX kg

(EXAMPLE)

C

2483015 S0000583765_V2

Main Compartment Center Overhead Stowage Placards
Figure 204/11-30-03-990-804 (Sheet 2 of 6)

EFFECTIVITY
SIA ALL

D633AM101-SIA

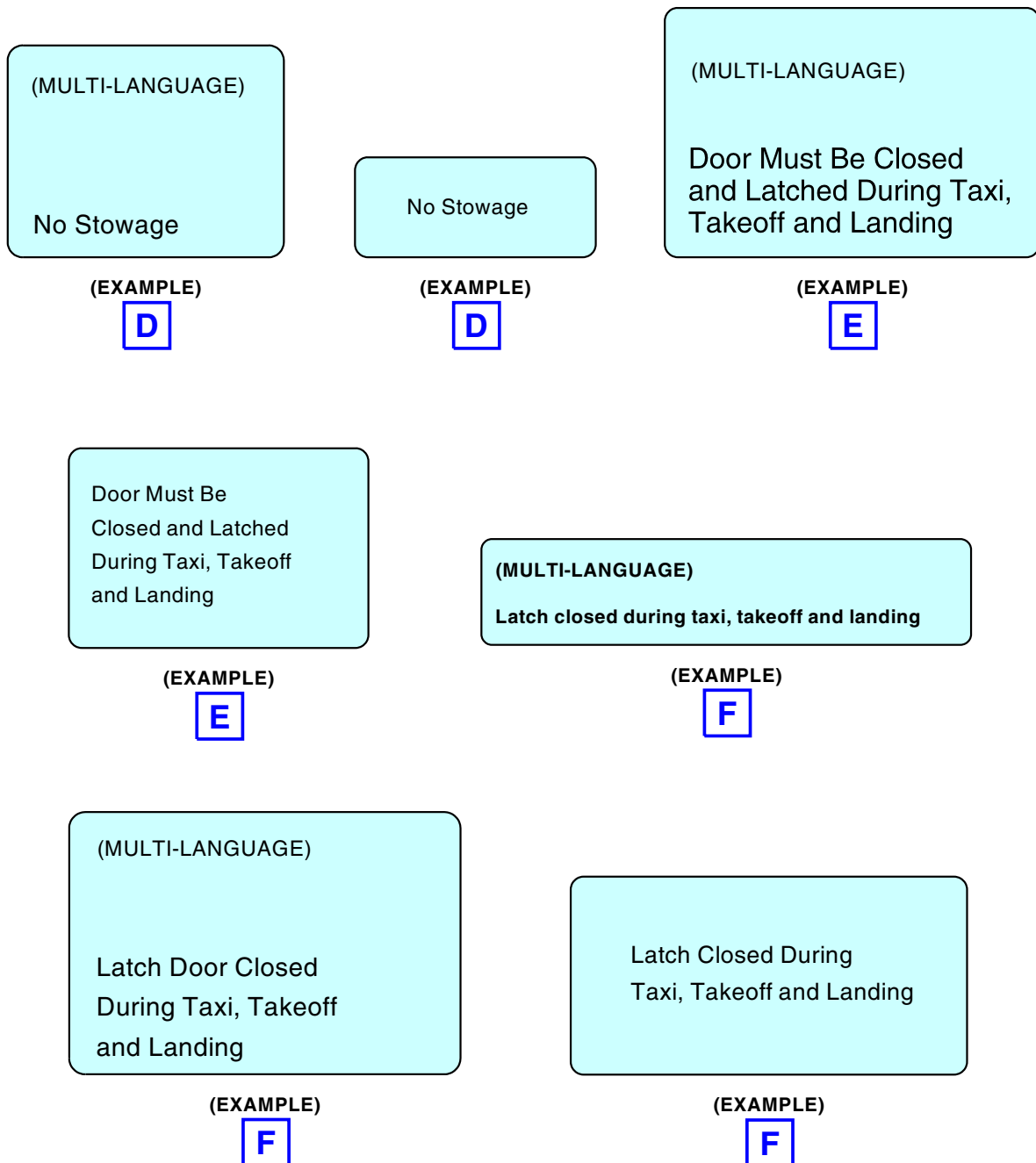
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AIRCRAFT MAINTENANCE MANUAL



2410747 S00061526274_V3

Main Compartment Center Overhead Stowage Placards
Figure 204/11-30-03-990-804 (Sheet 3 of 6)

EFFECTIVITY
SIA ALL

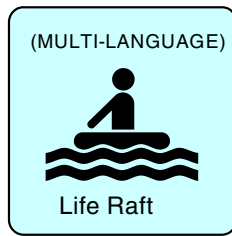
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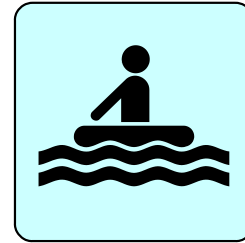
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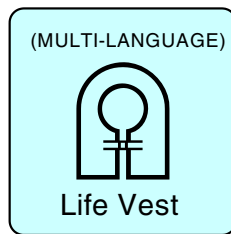
737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL



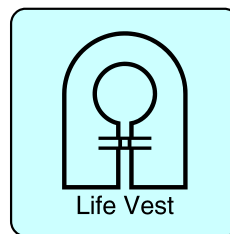
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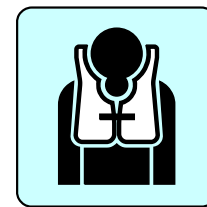
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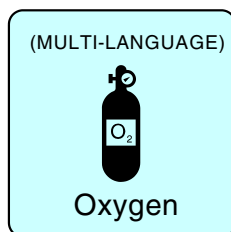
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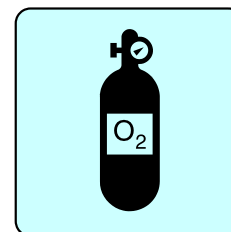
H



H



I



I

2483939 S0000584256_V2

Main Compartment Center Overhead Stowage Placards
Figure 204/11-30-03-990-804 (Sheet 4 of 6)

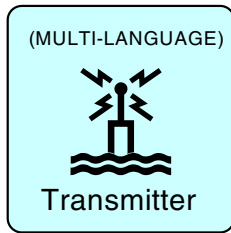
EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

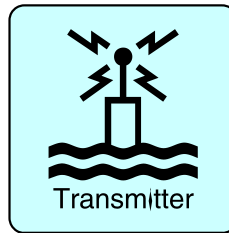
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(EXAMPLE)

J



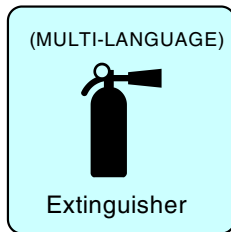
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J



(EXAMPLE)

J



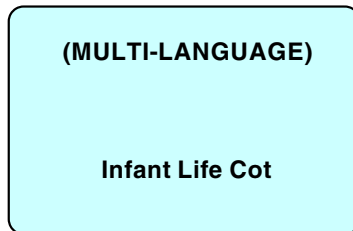
(EXAMPLE)

K



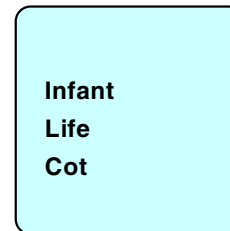
(EXAMPLE)

K



(EXAMPLE)

L



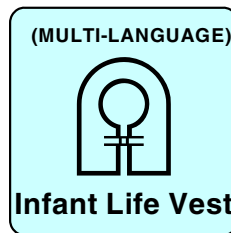
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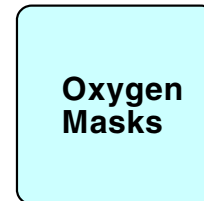
(EXAMPLE)

M



(EXAMPLE)

N



(EXAMPLE)

O

2410746 S00061526273_V7

Main Compartment Center Overhead Stowage Placards
Figure 204/11-30-03-990-804 (Sheet 5 of 6)

EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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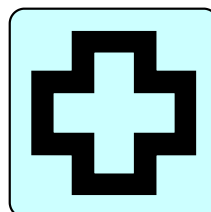
737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL



(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



3032035 S0000802578_V1

Main Compartment Center Overhead Stowage Placards
Figure 204/11-30-03-990-804 (Sheet 6 of 6)

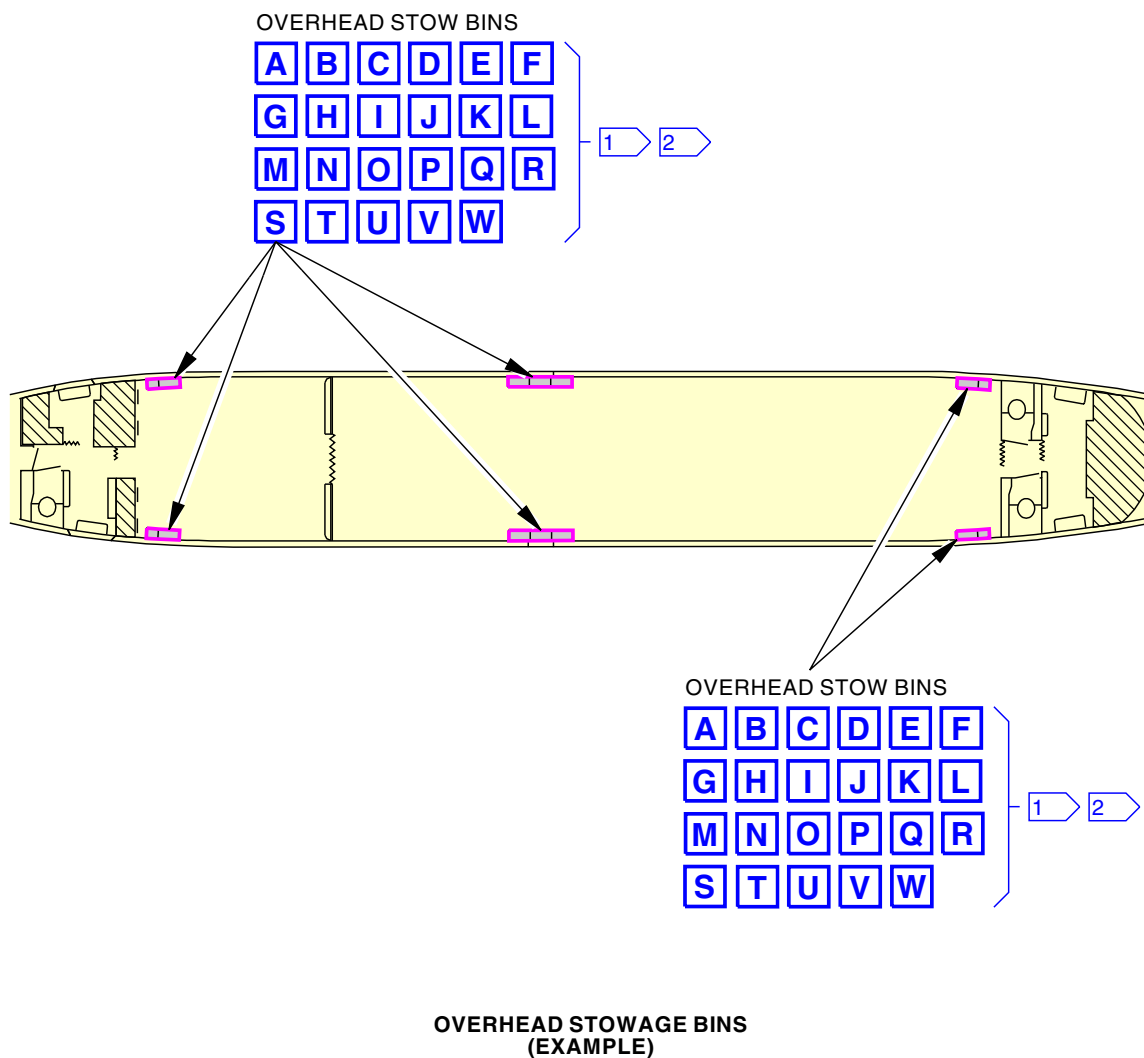
	EFFECTIVITY	
	SIA ALL	

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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1 IF INSTALLED
2 AS INSTALLED

2410748 S00061526275_V7

Main Compartment Overhead Stowage Bin Placards
Figure 205/11-30-03-990-805 (Sheet 1 of 7)

EFFECTIVITY
SIA ALL

D633AM101-SIA

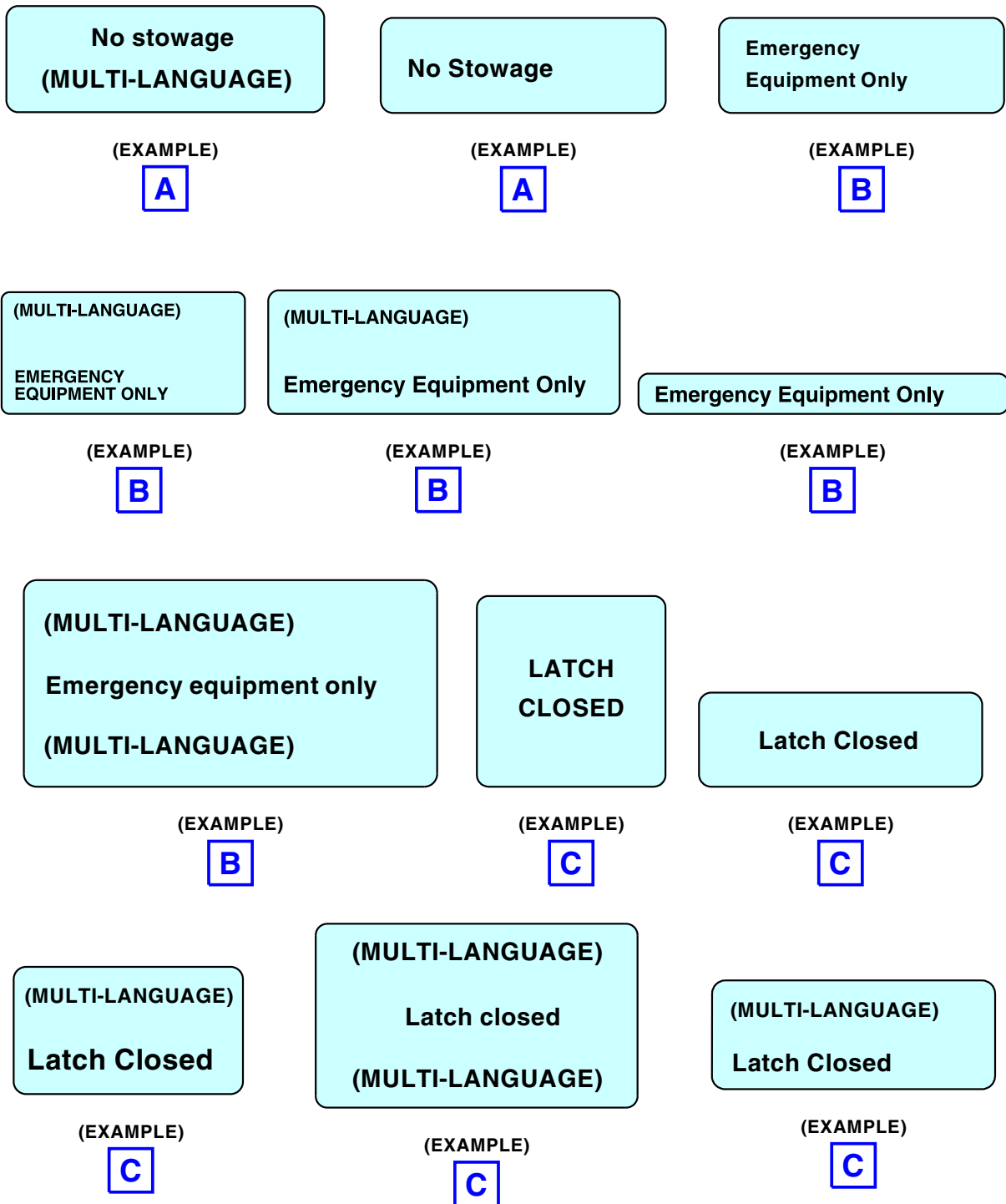
ECCN 9E991 BOEING PROPRIETARY - See title page for details

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2410749 S00061526276_V4

Main Compartment Overhead Stowage Bin Placards
Figure 205/11-30-03-990-805 (Sheet 2 of 7)

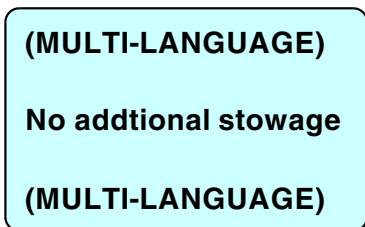
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SIA ALL

D633AM101-SIA

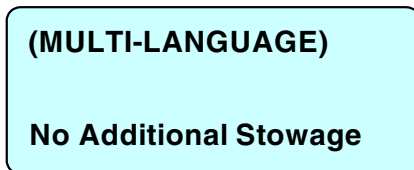
ECCN 9E991 BOEING PROPRIETARY - See title page for details

11-30-03

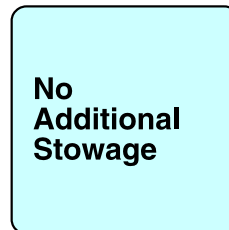
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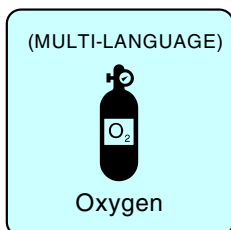
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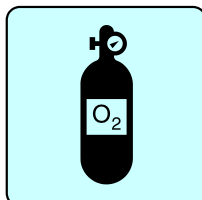
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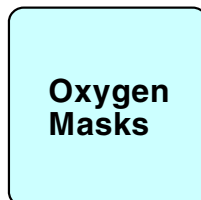
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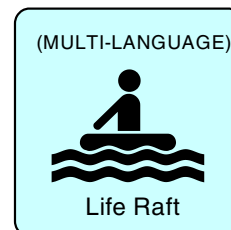
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(EXAMPLE)



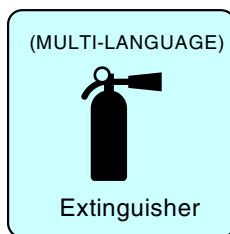
(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



2410750 S00061526277_V5

Main Compartment Overhead Stowage Bin Placards
Figure 205/11-30-03-990-805 (Sheet 3 of 7)

EFFECTIVITY
SIA ALL

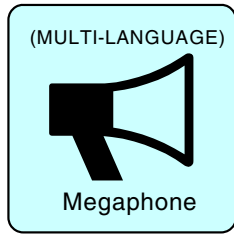
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ECCN 9E991 BOEING PROPRIETARY - See title page for details

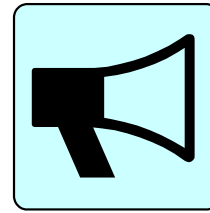
11-30-03

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(EXAMPLE)



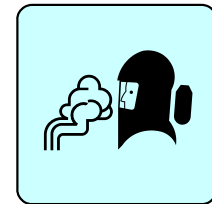
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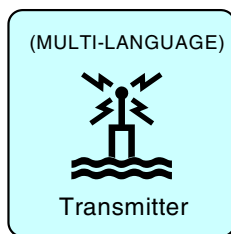
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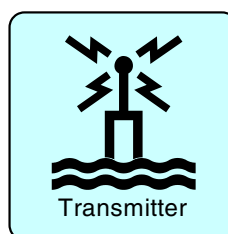
(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



2410751 S00061526278_V3

Main Compartment Overhead Stowage Bin Placards
 Figure 205/11-30-03-990-805 (Sheet 4 of 7)

EFFECTIVITY
SIA ALL

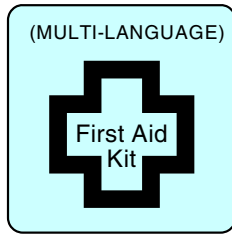
D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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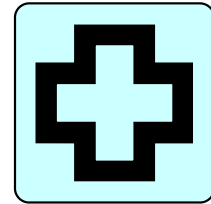
 737-7/8/8200/9/10
 AIRCRAFT MAINTENANCE MANUAL



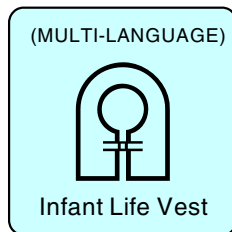
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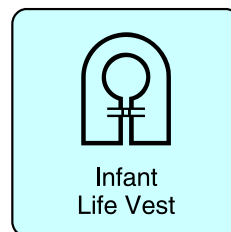
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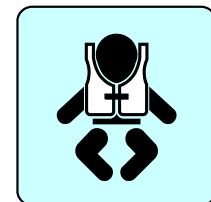
(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



2483026 S0000582786_V3

Main Compartment Overhead Stowage Bin Placards
 Figure 205/11-30-03-990-805 (Sheet 5 of 7)

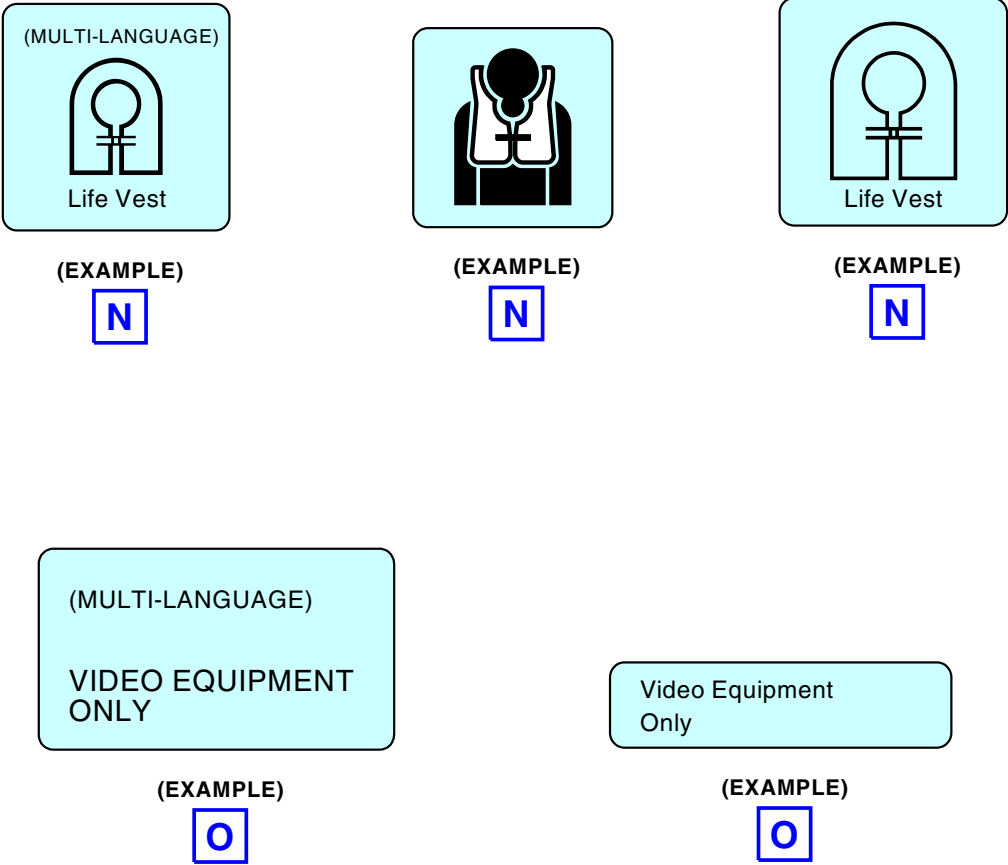
EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

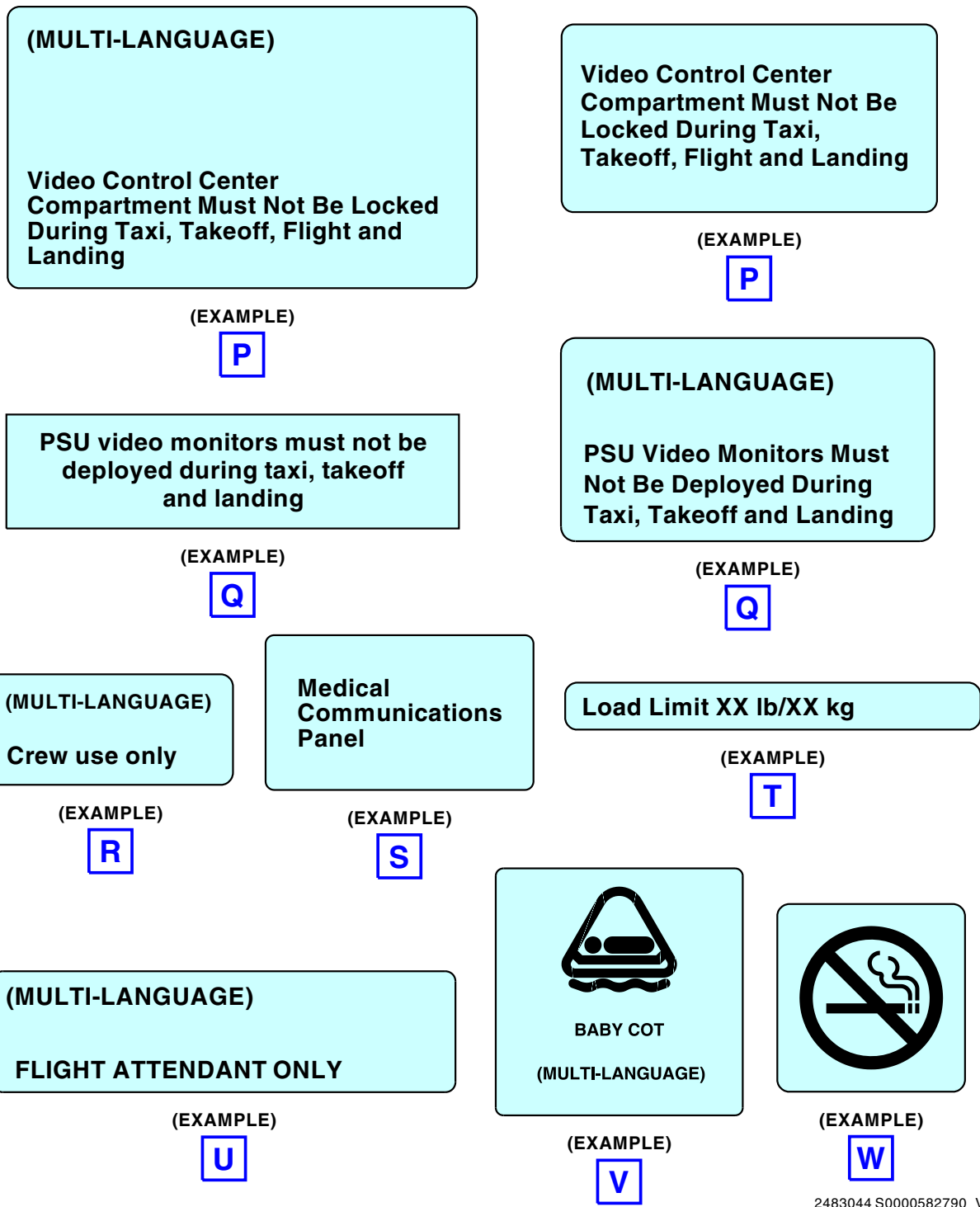
11-30-03

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2483033 S0000582787_V3

Main Compartment Overhead Stowage Bin Placards
Figure 205/11-30-03-990-805 (Sheet 6 of 7)



2483044 S0000582790_V5

Main Compartment Overhead Stowage Bin Placards
Figure 205/11-30-03-990-805 (Sheet 7 of 7)

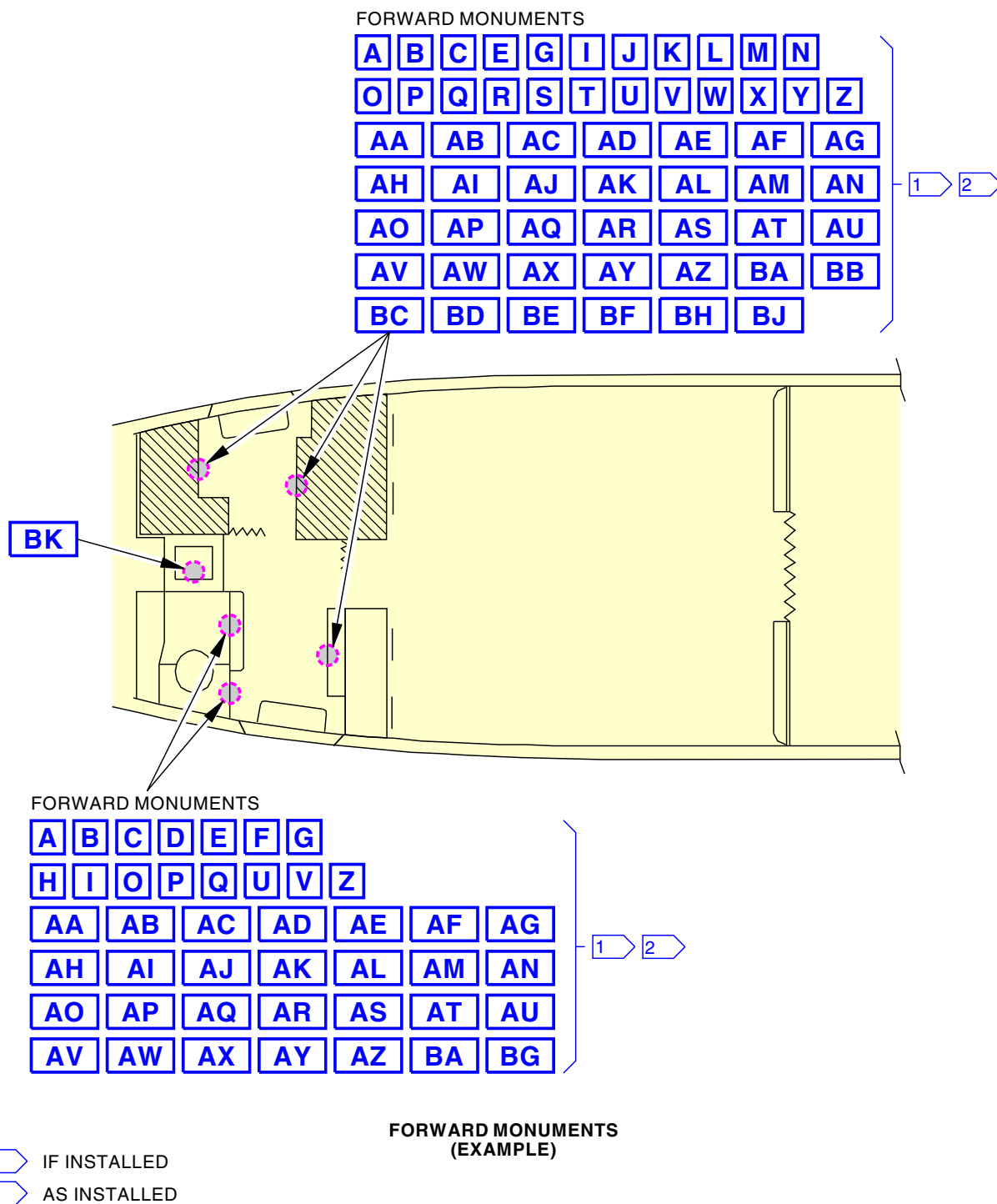
EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL



2410753 S00061526280_V21

Main Compartment Forward Monuments Placards
Figure 206/11-30-03-990-806 (Sheet 1 of 12)

EFFECTIVITY
SIA ALL

D633AM101-SIA

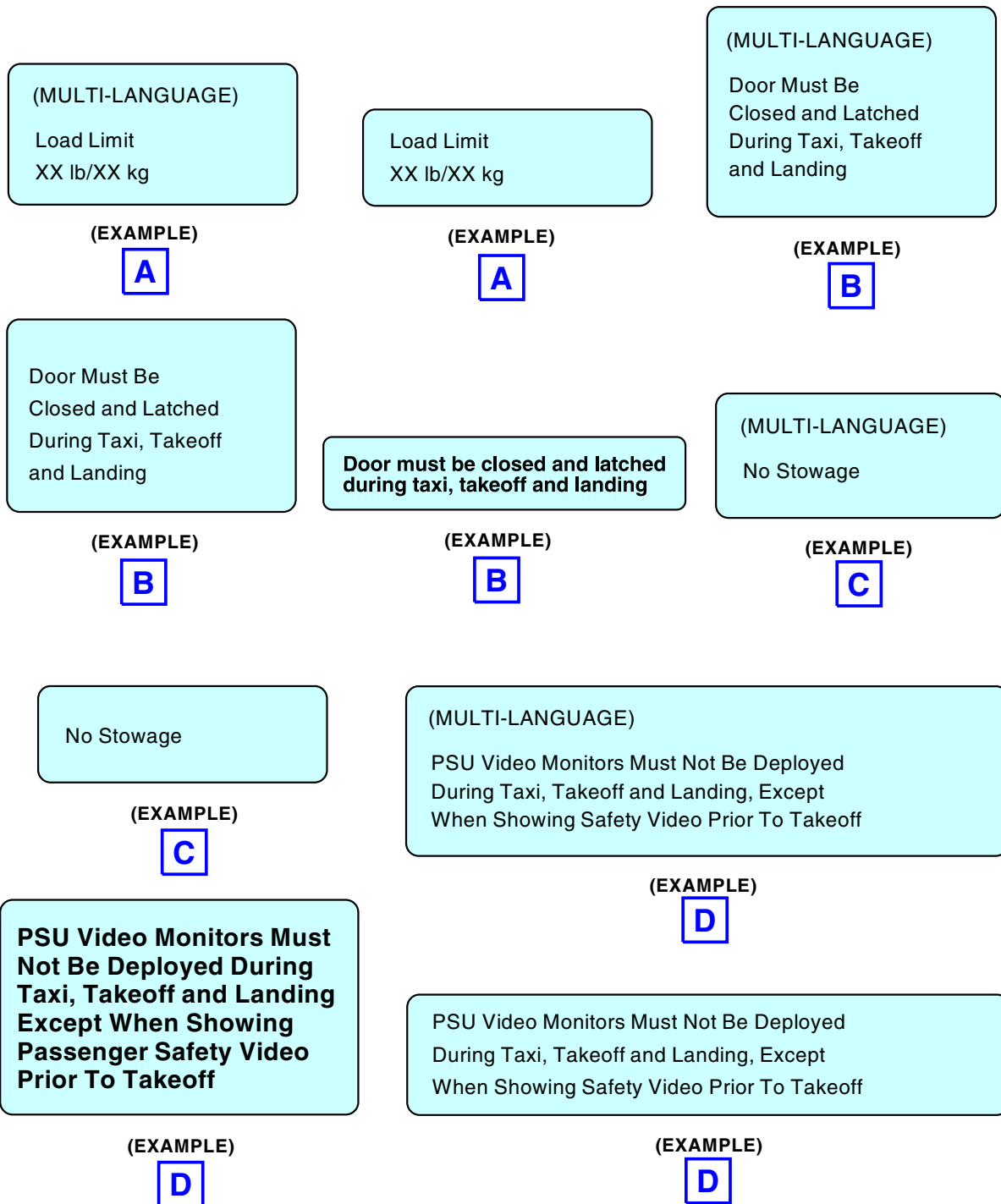
ECCN 9E991 BOEING PROPRIETARY - See title page for details

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AIRCRAFT MAINTENANCE MANUAL



2483054 S0000582403_V5

Main Compartment Forward Monuments Placards
Figure 206/11-30-03-990-806 (Sheet 2 of 12)

EFFECTIVITY
SIA ALL

D633AM101-SIA

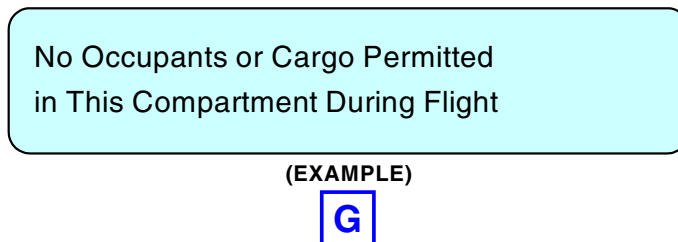
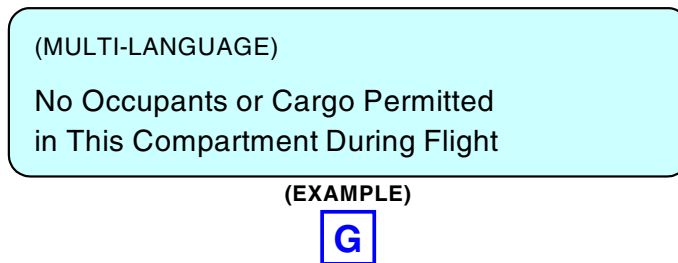
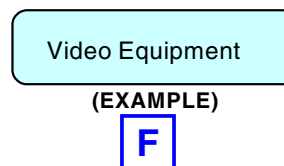
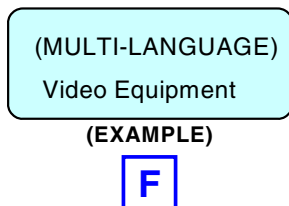
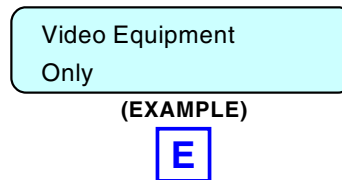
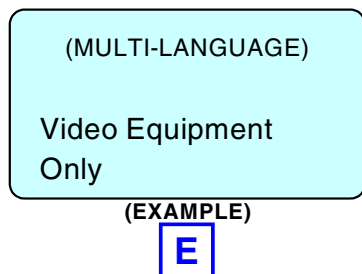
ECCN 9E991 BOEING PROPRIETARY - See title page for details

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2483144 S0000582404_V3

Main Compartment Forward Monuments Placards
Figure 206/11-30-03-990-806 (Sheet 3 of 12)

EFFECTIVITY	
SIA ALL	

D633AM101-SIA

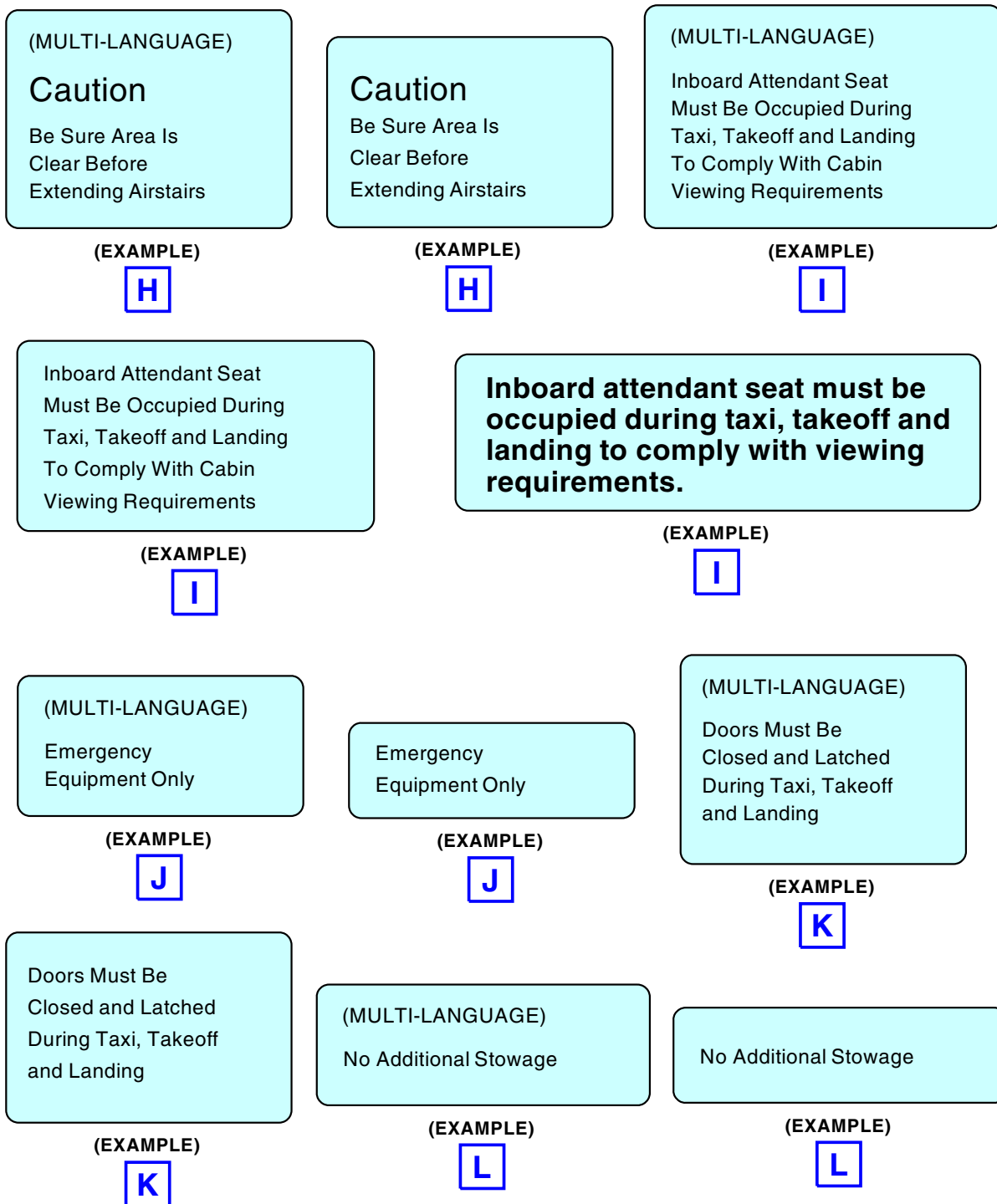
ECCN 9E991 BOEING PROPRIETARY - See title page for details

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AIRCRAFT MAINTENANCE MANUAL



2483145 S0000582405_V4

Main Compartment Forward Monuments Placards
Figure 206/11-30-03-990-806 (Sheet 4 of 12)

EFFECTIVITY
SIA ALL

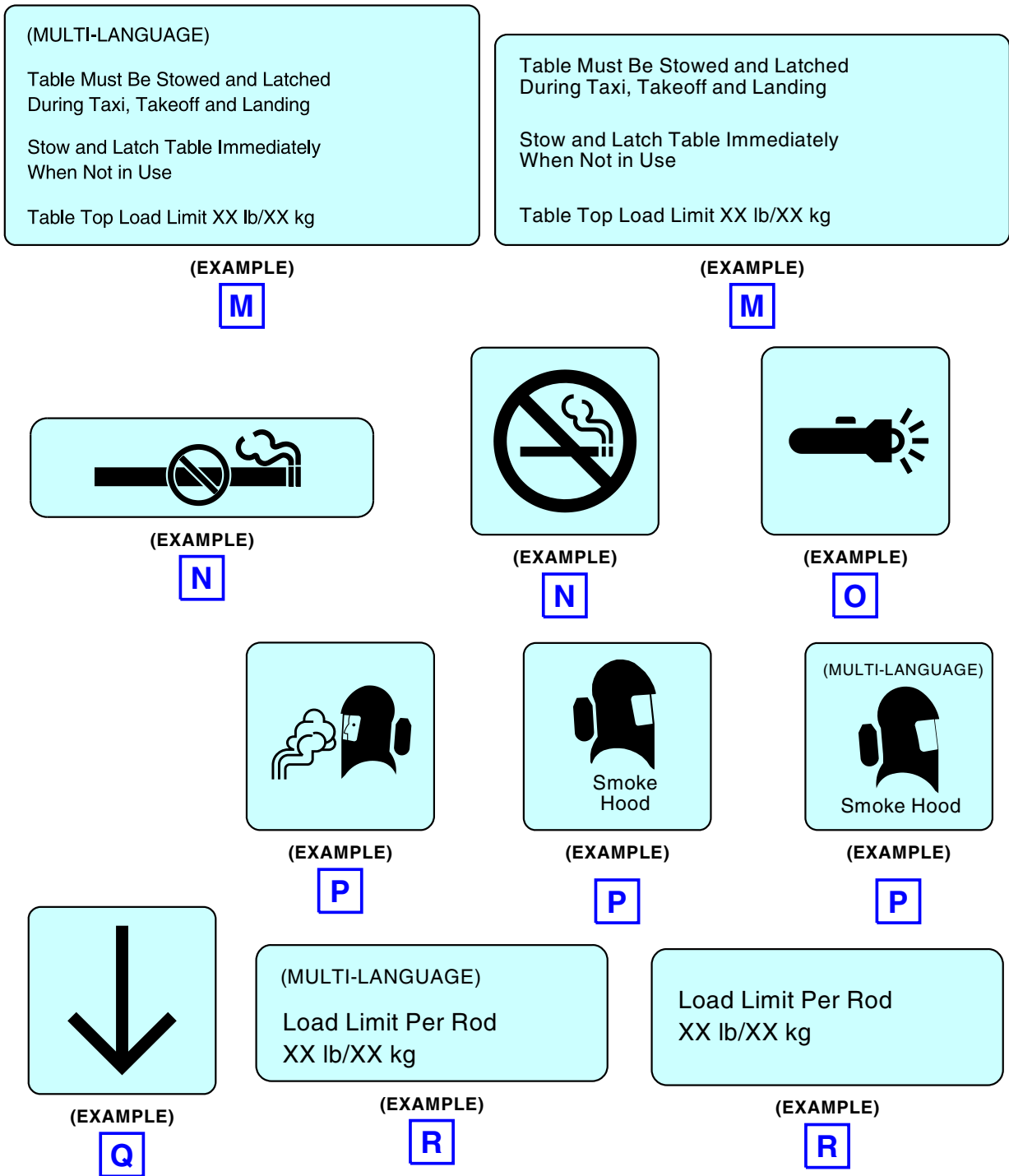
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ECCN 9E991 BOEING PROPRIETARY - See title page for details

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AIRCRAFT MAINTENANCE MANUAL



2483146 S0000582406_V5

Main Compartment Forward Monuments Placards
Figure 206/11-30-03-990-806 (Sheet 5 of 12)

EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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AIRCRAFT MAINTENANCE MANUAL

(MULTI-LANGUAGE)
Rod Load Limit
XX lb/XX kg
(EXAMPLE)
S

Rod Load Limit
XX lb/XX kg
(EXAMPLE)
S

(MULTI-LANGUAGE)
Shelf Load Limit
XX lb/XX kg
(EXAMPLE)
T

Shelf Load Limit
XX lb/XX kg
(EXAMPLE)
T

(MULTI-LANGUAGE)
Floor Load Limit
XX lb/XX kg
(EXAMPLE)
U

Floor Load Limit
XX lb/XX kg
(EXAMPLE)
U


Protective
Gloves
(EXAMPLE)
V

(MULTI-LANGUAGE)

Protective
Gloves
(EXAMPLE)
V


(EXAMPLE)
V

2483148 S0000582411_V3

Main Compartment Forward Monuments Placards
Figure 206/11-30-03-990-806 (Sheet 6 of 12)

EFFECTIVITY
SIA ALL

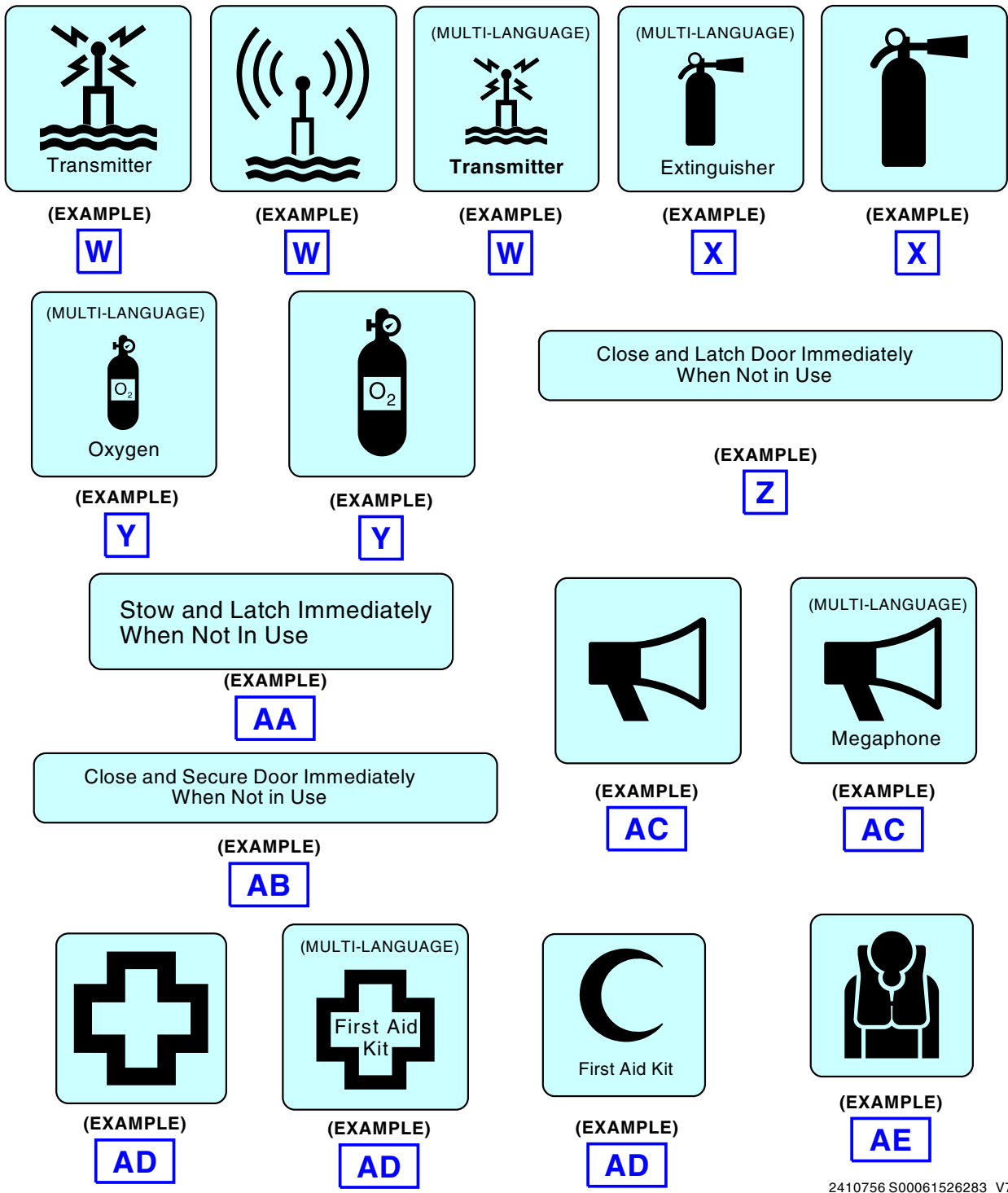
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ECCN 9E991 BOEING PROPRIETARY - See title page for details

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AIRCRAFT MAINTENANCE MANUAL



Main Compartment Forward Monuments Placards
Figure 206/11-30-03-990-806 (Sheet 7 of 12)

EFFECTIVITY
SIA ALL

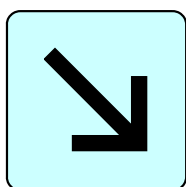
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ECCN 9E991 BOEING PROPRIETARY - See title page for details

11-30-03

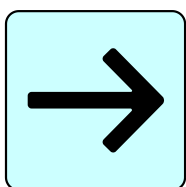
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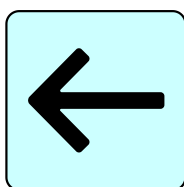
(EXAMPLE)

AF



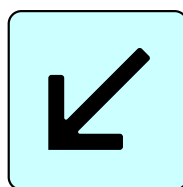
(EXAMPLE)

AG



(EXAMPLE)

AH



(EXAMPLE)

AI

**Close Door
Immediately
When Not In
Use**

(EXAMPLE)

AJ

(MULTI-LANGUAGE)

Close door immediately when not in use

(EXAMPLE)

AJ

**Video Control Center
Compartment Must Not Be
Locked During Taxi,
Takeoff, Flight and Landing**

(EXAMPLE)

AK

(MULTI-LANGUAGE)

**Video Control Center
Compartment Must Not Be Locked
During Taxi, Takeoff, Flight and
Landing**

(EXAMPLE)

AK

(MULTI-LANGUAGE)

**Stretcher Access Panel Must Be Installed and
Latched For Taxi, Takeoff, Flight and Landing.**

(EXAMPLE)

AL

(MULTI-LANGUAGE)

**Latch Closed
During Taxi,
Takeoff, Flight
and Landing.**

(EXAMPLE)

AM

**Stretcher Access Panel Must Be Installed and
Latched For Taxi, Takeoff, Flight and Landing.**

(EXAMPLE)

AL

2586051 S0000624021_V5

Main Compartment Forward Monuments Placards
Figure 206/11-30-03-990-806 (Sheet 8 of 12)

EFFECTIVITY
SIA ALL

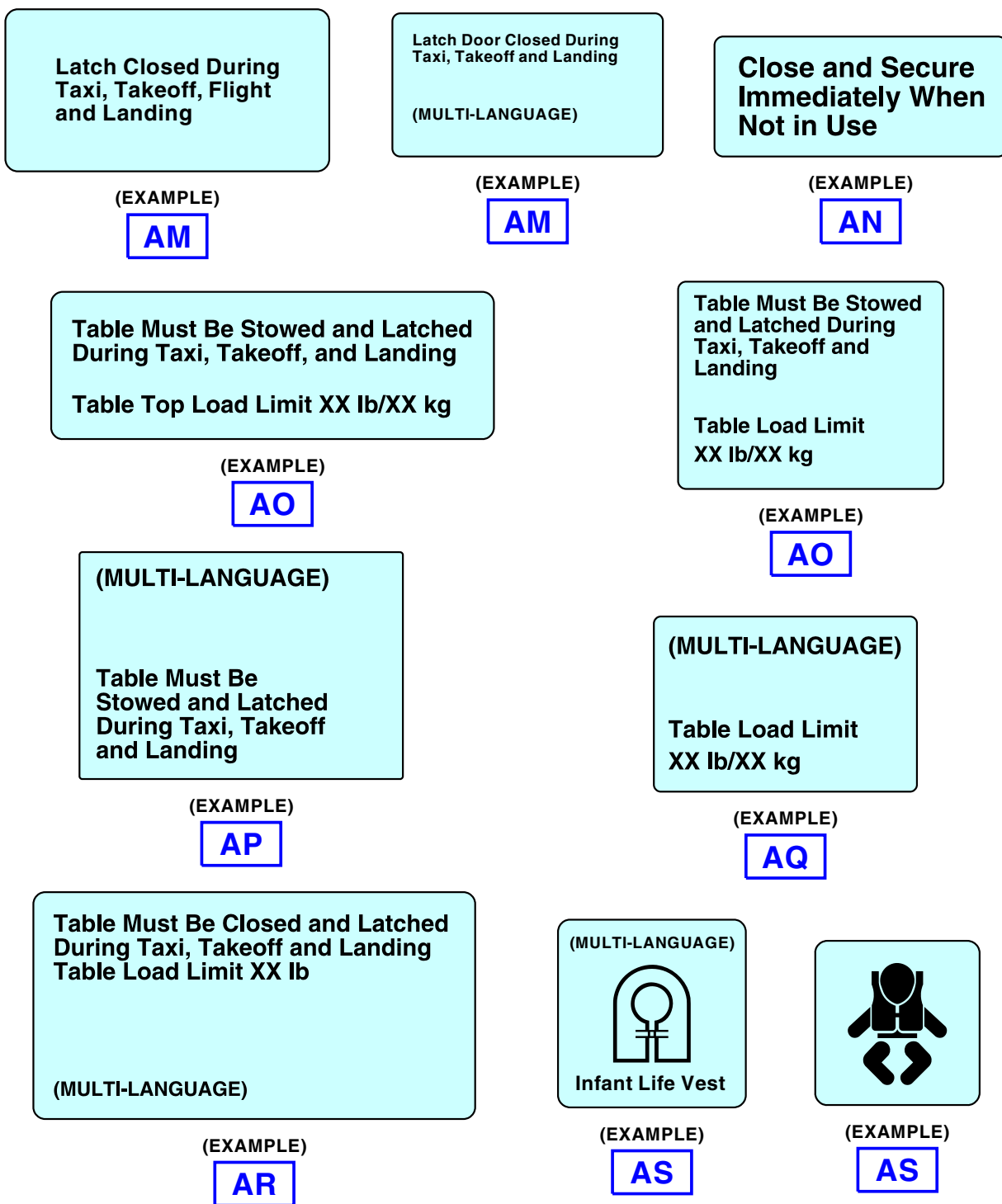
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ECCN 9E991 BOEING PROPRIETARY - See title page for details

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AIRCRAFT MAINTENANCE MANUAL



2588855 S0000625741_V5

Main Compartment Forward Monuments Placards
Figure 206/11-30-03-990-806 (Sheet 9 of 12)

EFFECTIVITY
SIA ALL

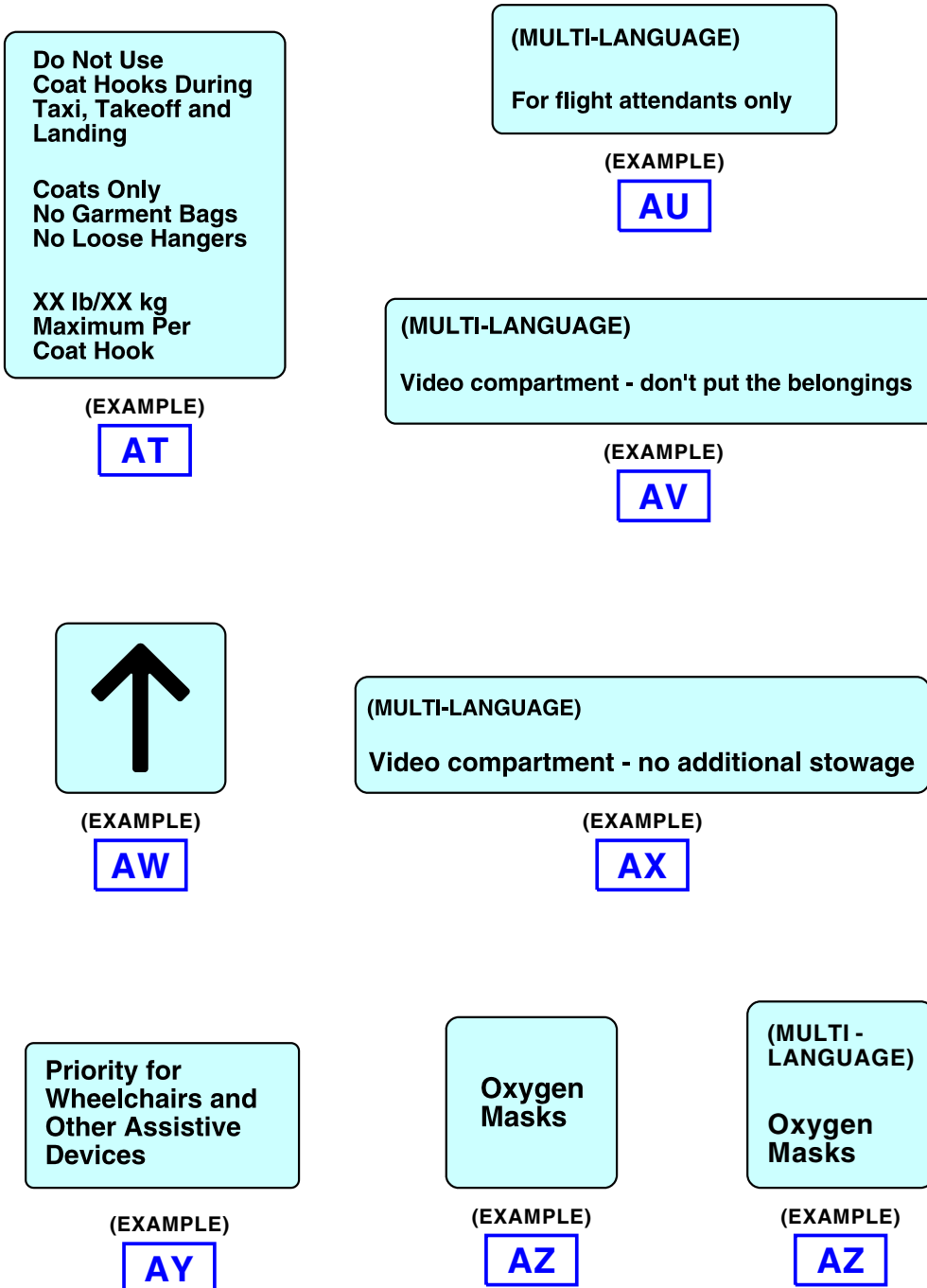
D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL



2828208 S0000656118_V7

Main Compartment Forward Monuments Placards
Figure 206/11-30-03-990-806 (Sheet 10 of 12)

EFFECTIVITY
SIA ALL

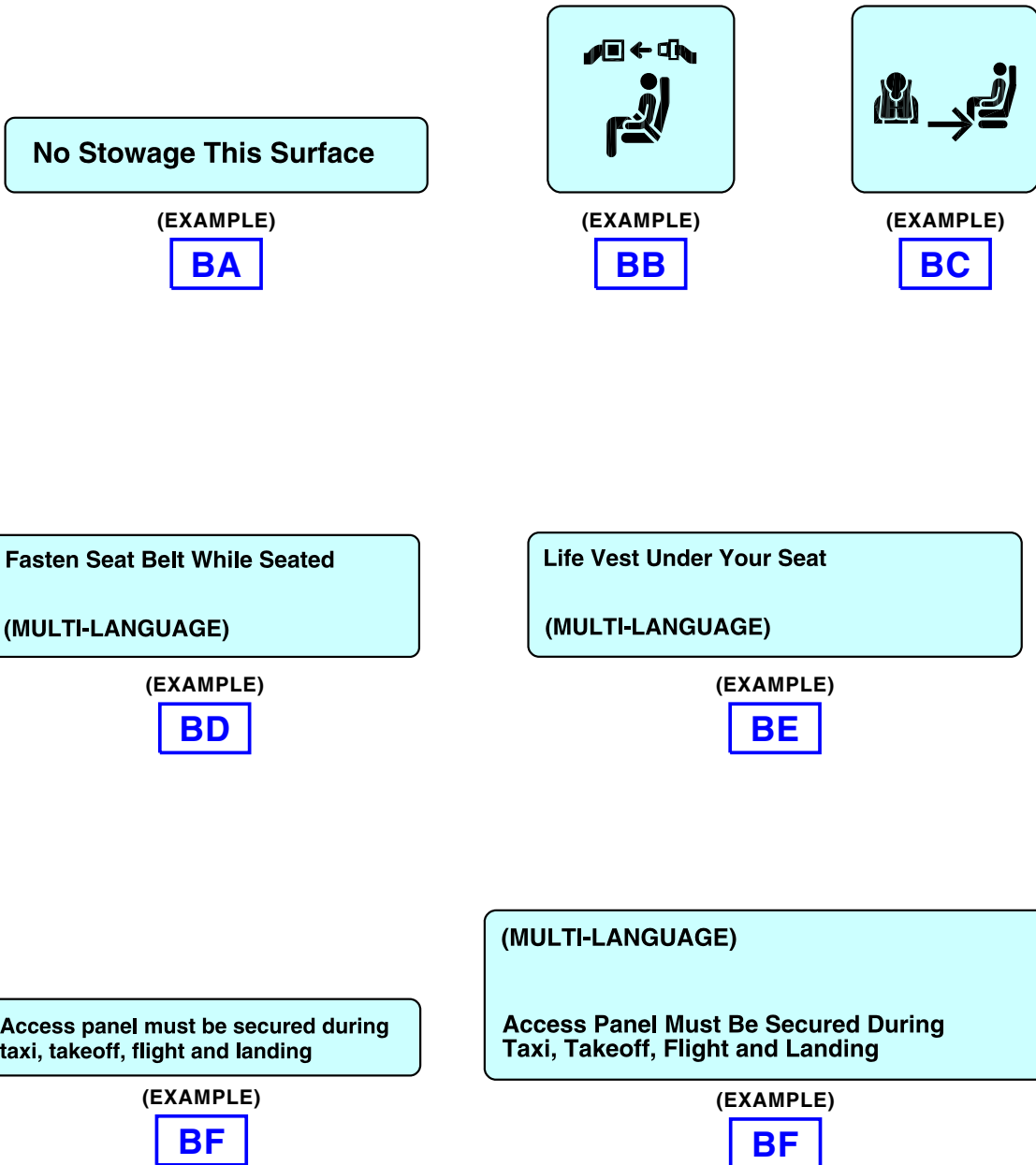
D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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2899748 S0000692500_V5

Main Compartment Forward Monuments Placards
Figure 206/11-30-03-990-806 (Sheet 11 of 12)

EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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AIRCRAFT MAINTENANCE MANUAL

Operation of Cellular & Wi-Fi Enabled Devices and/or Installed Pico Cell & Wi-Fi Systems On This Aircraft May Be Prohibited By the Local Government Communications Agency, and Violations Could Result In Sanctions.

It Is the Responsibility of the Airline to Adhere to the Applicable Government Regulations for Each Country of Intended Operation. Use of Cellular & Wi-Fi Enabled Devices While This Aircraft Is On the Ground May Also Be Subject to Local Aviation Regulations.

Refer to Boeing Drawing 222A4006 for the Aircraft Approved Equipment List and Guidance for Maintaining Pico Cell and Wi-Fi System Operator Allowance.

(EXAMPLE)

BG

For First Row Passengers Only

(EXAMPLE)

BH

CLOSE AND SECURE
IMMEDIATELY WHEN NOT
IN USE AND FOR TAXI,
TAKE-OFF AND LANDING

(EXAMPLE)

BJ

CAUTION

KEEP DOOR CLOSED AT ALL TIMES.
DAMAGE TO CAMERA WILL OCCUR
WITH DOOR OPEN.

(EXAMPLE)

BK

3009312 S0000783067_V2

Main Compartment Forward Monuments Placards
Figure 206/11-30-03-990-806 (Sheet 12 of 12)

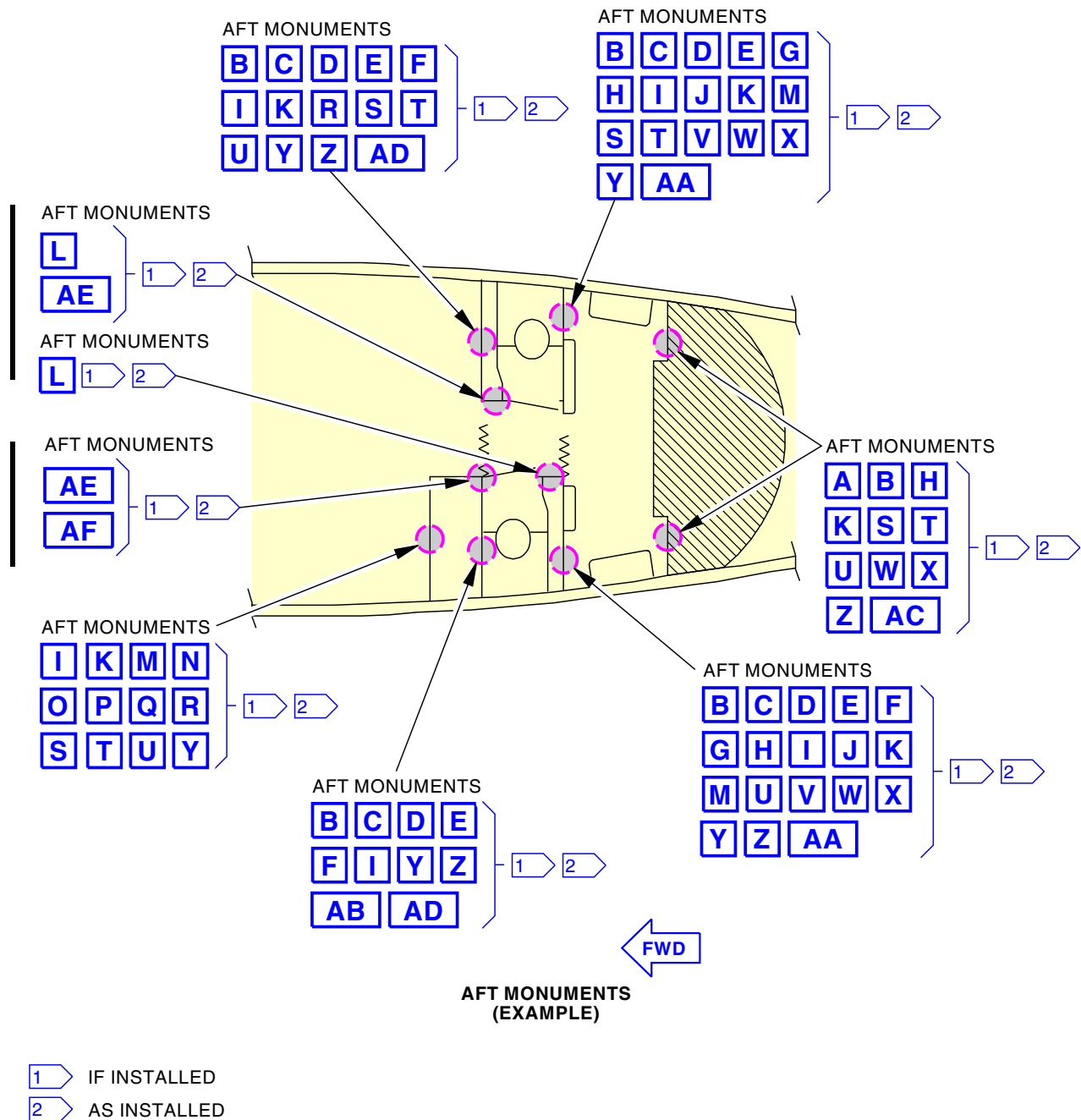
EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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2410757 S00061526284_V17

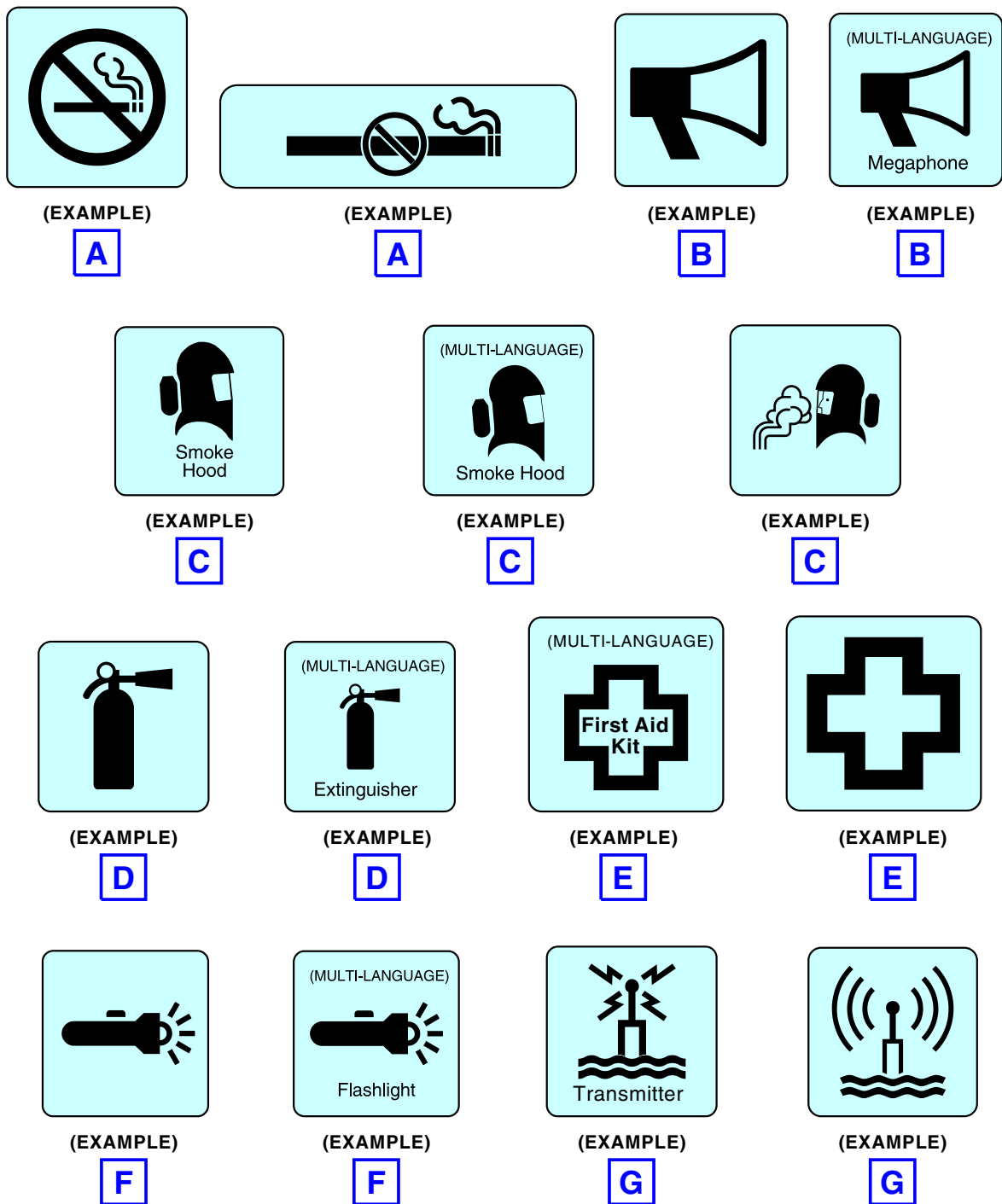
Main Compartment Aft Monuments Placards
Figure 207/11-30-03-990-807 (Sheet 1 of 6)

EFFECTIVITY
SIA ALL

11-30-03

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details



2483160 S0000582883_V4

Main Compartment Aft Monuments Placards
Figure 207/11-30-03-990-807 (Sheet 2 of 6)

EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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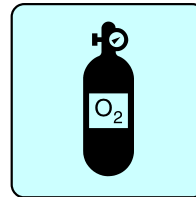
(EXAMPLE)

H



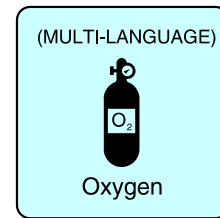
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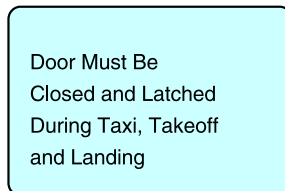
(EXAMPLE)

I



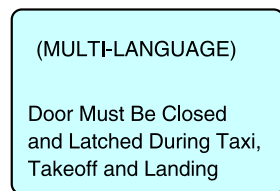
(EXAMPLE)

I



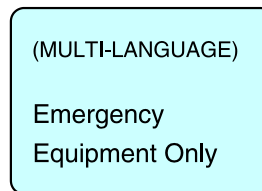
(EXAMPLE)

J



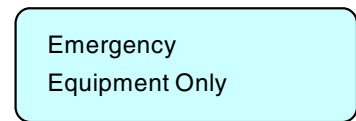
(EXAMPLE)

J



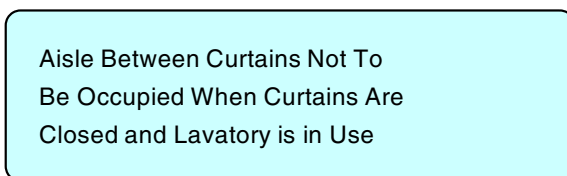
(EXAMPLE)

K



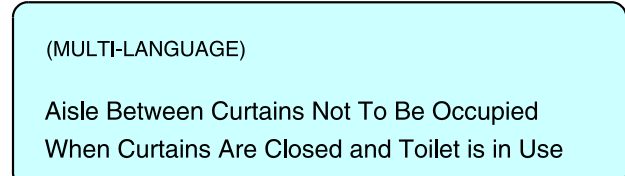
(EXAMPLE)

K



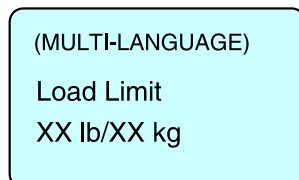
(EXAMPLE)

L



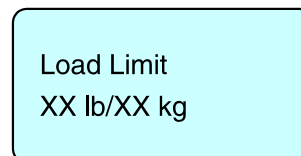
(EXAMPLE)

L



(EXAMPLE)

M



(EXAMPLE)

M

2410758 S00061526285_V4

Main Compartment Aft Monuments Placards
Figure 207/11-30-03-990-807 (Sheet 3 of 6)

EFFECTIVITY
SIA ALL

D633AM101-SIA

11-30-03

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AIRCRAFT MAINTENANCE MANUAL

(MULTI-LANGUAGE)
Load Limit Per Rod
XX lb/XX kg

(EXAMPLE)

N

Load Limit Per Rod
XX lb/XX kg

(EXAMPLE)

N

(MULTI-LANGUAGE)
Rod Load Limit
XX lb/XX kg

(EXAMPLE)

O

Rod Load Limit
XX lb/XX kg

(EXAMPLE)

O

(MULTI-LANGUAGE)
Shelf Load Limit
XX lb/XX kg

(EXAMPLE)

P

Shelf Load Limit
XX lb/XX kg

(EXAMPLE)

P

(MULTI-LANGUAGE)
Floor Load Limit
XX lb/XX kg

(EXAMPLE)

Q

Floor Load Limit
XX lb/XX kg

(EXAMPLE)

Q

2483162 S0000582890_V3

Main Compartment Aft Monuments Placards
Figure 207/11-30-03-990-807 (Sheet 4 of 6)

EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

11-30-03

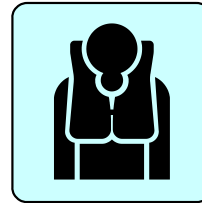
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 737-7/8/8200/9/10
 AIRCRAFT MAINTENANCE MANUAL

Close and Latch Door
Immediately When Not in Use

(EXAMPLE)

R



(EXAMPLE)

S



(EXAMPLE)

T

(MULTI-LANGUAGE)
No Additional Stowage

(EXAMPLE)

U

No Additional Stowage

(EXAMPLE)

U

Doors Must Be Closed
and Latched During Taxi,
Takeoff, and Landing

(EXAMPLE)

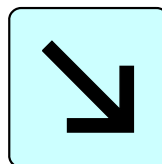
V

(MULTI-LANGUAGE)

Doors Must Be
Closed and Latched
During Taxi, Takeoff
and Landing

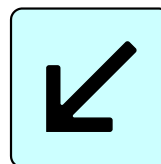
(EXAMPLE)

V



(EXAMPLE)

W



(EXAMPLE)

X

Do Not Use
Coat Hooks During
Taxi, Takeoff and
Landing

Coats Only
No Garment Bags
No Loose Hangers

XX lb/XX kg
Maximum Per
Coat Hook

(EXAMPLE)

Y

2583283 S0000623157_V10

Main Compartment Aft Monuments Placards
Figure 207/11-30-03-990-807 (Sheet 5 of 6)

EFFECTIVITY
SIA ALL

D633AM101-SIA

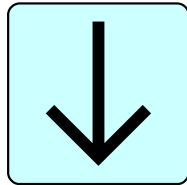
ECCN 9E991 BOEING PROPRIETARY - See title page for details

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737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL



(EXAMPLE)

Z

(MULTI-LANGUAGE)

For flight attendants only

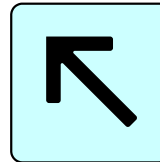
(EXAMPLE)

AA

Wheelchair Stowage Only

(EXAMPLE)

AB



(EXAMPLE)

AC

NO STEP

(EXAMPLE)

AD

**Stow and Latch Immediately
When Not In Use**

(EXAMPLE)

AE

(MULTI-LANGUAGE)

**Stow and latch immediately
when not in use**

(EXAMPLE)

AE

No Stowage

(EXAMPLE)

AF

2978784 S0000757186_V2

Main Compartment Aft Monuments Placards
Figure 207/11-30-03-990-807 (Sheet 6 of 6)

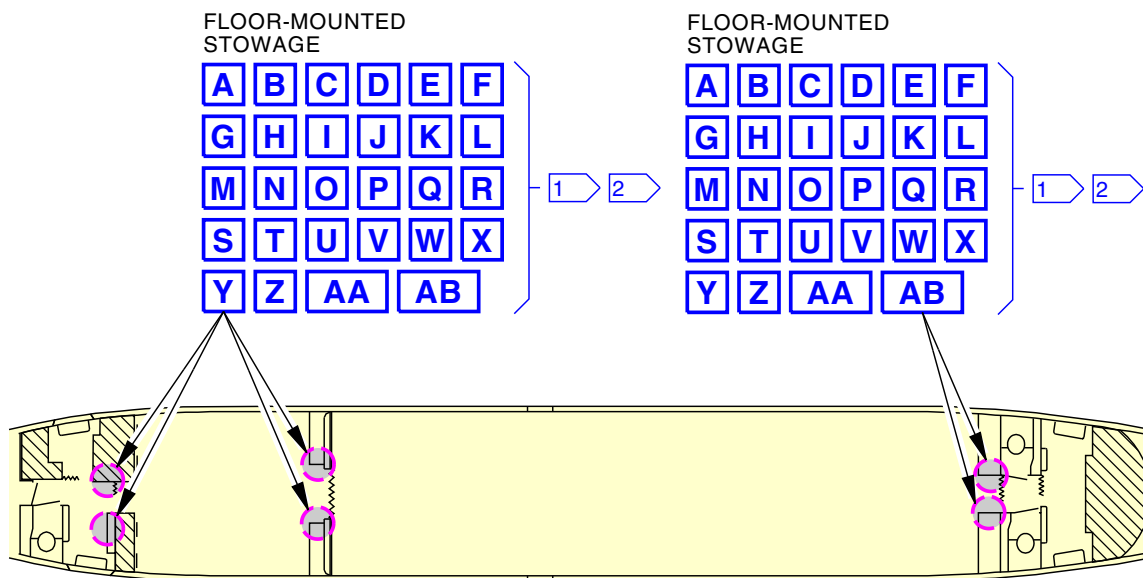
EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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FLOOR-MOUNTED STOWAGE
(EXAMPLE)

1 IF INSTALLED
2 AS INSTALLED

2410761 S00061526288_V9

Main Compartment Floor-Mounted Stowage Placards
Figure 208/11-30-03-990-808 (Sheet 1 of 7)

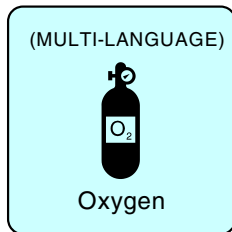
EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

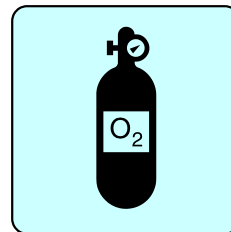
11-30-03

737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL



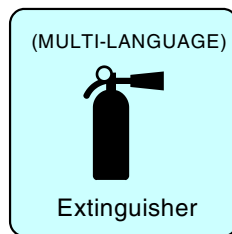
(EXAMPLE)

A



(EXAMPLE)

A



(EXAMPLE)

B



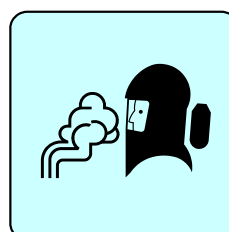
(EXAMPLE)

B



(EXAMPLE)

C



(EXAMPLE)

C



(EXAMPLE)

C

2410762 S00061526289_V3

Main Compartment Floor-Mounted Stowage Placards
Figure 208/11-30-03-990-808 (Sheet 2 of 7)

EFFECTIVITY
SIA ALL

D633AM101-SIA

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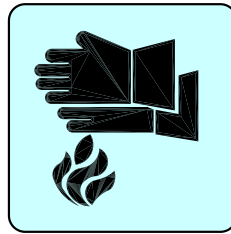
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AIRCRAFT MAINTENANCE MANUAL



(EXAMPLE)

D



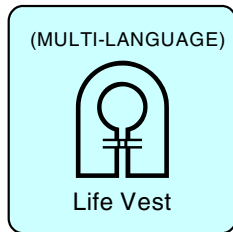
(EXAMPLE)

D



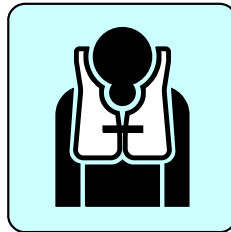
(EXAMPLE)

D



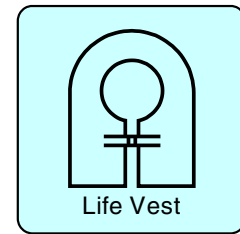
(EXAMPLE)

E



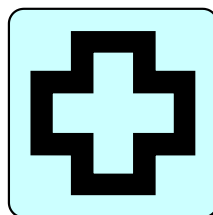
(EXAMPLE)

E



(EXAMPLE)

E



(EXAMPLE)

F



(EXAMPLE)

F

2483171 S0000582892_V3

Main Compartment Floor-Mounted Stowage Placards
Figure 208/11-30-03-990-808 (Sheet 3 of 7)

EFFECTIVITY
SIA ALL

D633AM101-SIA

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AIRCRAFT MAINTENANCE MANUAL

(MULTI-LANGUAGE)

EMERGENCY
EQUIPMENT ONLY

(EXAMPLE)

G

Emergency
Equipment Only

(EXAMPLE)

G

Door Must Be Closed
and Latched During Taxi,
Takeoff, and Landing

(EXAMPLE)

H

(MULTI-LANGUAGE)

Door Must Be
Closed and Latched
During Taxi, Takeoff
and Landing

(EXAMPLE)

H

Door must be closed and latched
during taxi, takeoff and landing

(EXAMPLE)

H

(MULTI-LANGUAGE)

Doors Must Be
Closed and Latched
During Taxi, Takeoff
and Landing

(EXAMPLE)

I

Doors Must Be
Closed and Latched
During Taxi, Takeoff
and Landing

(EXAMPLE)

I

2483175 S0000582413_V6

Main Compartment Floor-Mounted Stowage Placards
Figure 208/11-30-03-990-808 (Sheet 4 of 7)

EFFECTIVITY
SIA ALL

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AIRCRAFT MAINTENANCE MANUAL

(MULTI-LANGUAGE)

Drawer Must Be Closed
and Latched During Taxi,
Takeoff and Landing

(EXAMPLE)



Drawer Must Be
Closed and Latched
During Taxi, Takeoff
and Landing

(EXAMPLE)



No Stowage

(EXAMPLE)



(MULTI-LANGUAGE)
No Stowage

(EXAMPLE)



No Additional Stowage
(MULTI-LANGUAGE)

(EXAMPLE)



No Additional Stowage

(EXAMPLE)



Stow and Latch Immediately
When Not In Use

(EXAMPLE)



2588863 S0000625743_V2

Main Compartment Floor-Mounted Stowage Placards
Figure 208/11-30-03-990-808 (Sheet 5 of 7)

EFFECTIVITY
SIA ALL

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AIRCRAFT MAINTENANCE MANUAL

(MULTI-LANGUAGE)
Load Limit Per Rod
XX lb/XX kg

(EXAMPLE)

N

Load Limit Per Rod
XX lb/XX kg

(EXAMPLE)

N

(MULTI-LANGUAGE)
Floor Load Limit
XX lb/XX kg

(EXAMPLE)

O

Floor Load Limit
XX lb/XX kg

(EXAMPLE)

O

(MULTI-LANGUAGE)
Load Limit
XX lb/XX kg

(EXAMPLE)

P

Load Limit
XX lb/XX kg

(EXAMPLE)

P

(MULTI-LANGUAGE)
Shelf Load Limit
XX lb/XX kg

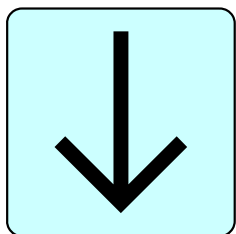
(EXAMPLE)

Q

Shelf Load Limit
XX lb/XX kg

(EXAMPLE)

Q



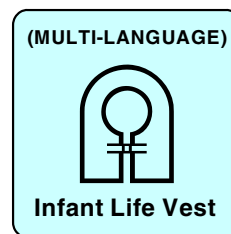
(EXAMPLE)

R



(EXAMPLE)

S



(EXAMPLE)

S

2791613 S0000635534_V2

Main Compartment Floor-Mounted Stowage Placards
Figure 208/11-30-03-990-808 (Sheet 6 of 7)

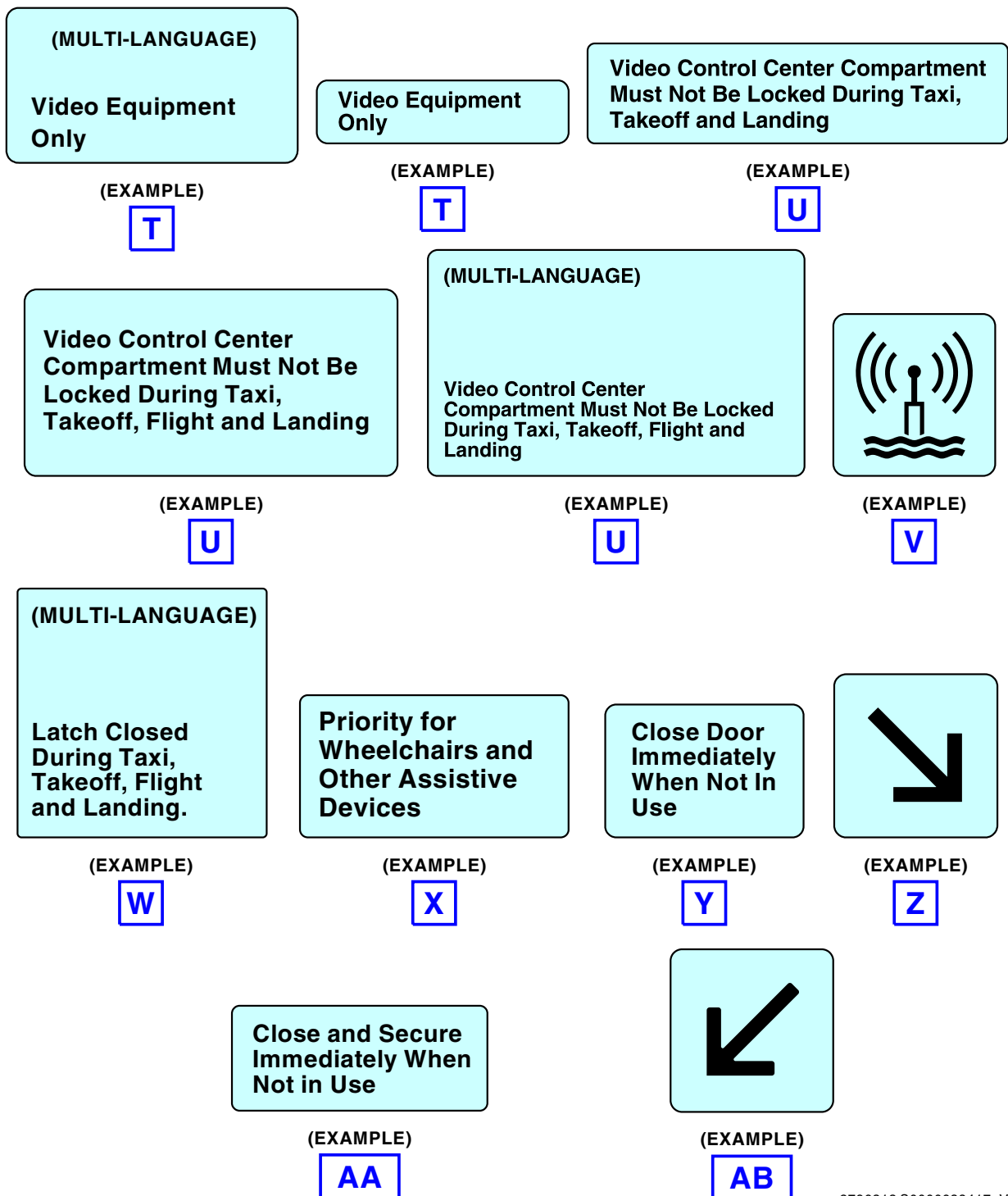
EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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2796313 S0000638417_V6

Main Compartment Floor-Mounted Stowage Placards
Figure 208/11-30-03-990-808 (Sheet 7 of 7)

EFFECTIVITY
SIA ALL

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AIRCRAFT MAINTENANCE MANUAL

OVERHEAD STOWAGE BIN PLACARDS - MAINTENANCE PRACTICES

1. General

- A. This task shows the placards and markings for the passenger compartment overhead stowage bins.
B. The location of the placards and markings is for an example only.

TASK 11-30-04-890-801

2. Overhead Stowage Bin - Maintenance Practices

A. **General**

- (1) This section shows the load limit placards for the overhead stowage bins.

Table 201/11-30-04-993-803 Overhead Stowage Bins - Load Limits (Standard Bin, Single Reduced Bins)

Bin Length (Inches)	Load Limit	
	Pounds	Kilograms
1	1	0.5
2	3	1
3	5	2
4	6	3
5	8	3
6	10	4
7	12	5
8	13	6
9	15	7
10	17	7
11	19	8
12	20	9
13	22	10
14	24	11
15	26	11
16	27	12
17	29	13
18	31	14
19	33	14
20	34	15
21	36	16
22	38	17
23	40	18
24	41	18

EFFECTIVITY
SIA ALL

11-30-04

D633AM101-SIA

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AIRCRAFT MAINTENANCE MANUAL

Table 201/11-30-04-993-803 Overhead Stowage Bins - Load Limits (Standard Bin, Single Reduced Bins)
(Continued)

Bin Length (Inches)	Load Limit	
	Pounds	Kilograms
25	43	19
26	45	20
27	46	21
28	48	22
29	50	22
30	52	23
31	53	24
32	55	25
33	57	26
34	59	26
35	60	27
36	62	28
37	64	29
38	66	29
39	67	30
40	69	31
41	71	32
42	73	33
43	74	33
44	76	34
45	78	35
46	80	36
47	81	37
48	83	37
49	85	38
50	87	39
51	88	40
52	89	41
53	92	41
54	93	42
55	95	43

EFFECTIVITY
SIA ALL

11-30-04

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AIRCRAFT MAINTENANCE MANUAL

Table 201/11-30-04-993-803 Overhead Stowage Bins - Load Limits (Standard Bin, Single Reduced Bins)
(Continued)

Bin Length (Inches)	Load Limit	
	Pounds	Kilograms
56	97	44
57	99	44
58	100	45
59	102	46
60	104	47

Table 202/11-30-04-993-804 Overhead Stowage Bins - Load Limits (Double Reduced Bins)

Bin Length (Inches)	Load Limit	
	Pounds	Kilograms
1	1	0.5
2	2	1
3	3	1
4	4	2
5	5	2
6	6	3
7	7	3
8	8	4
9	10	4
10	11	5
11	12	5
12	13	6
13	14	6
14	15	7
15	16	7
16	17	8
17	19	8
18	20	9
19	21	9
20	22	10
21	23	10
22	24	11
23	25	11

EFFECTIVITY
SIA ALL

11-30-04

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AIRCRAFT MAINTENANCE MANUAL

Table 202/11-30-04-993-804 Overhead Stowage Bins - Load Limits (Double Reduced Bins) (Continued)

Bin Length (Inches)	Load Limit	
	Pounds	Kilograms
24	26	12
25	28	12
26	29	13
27	30	13
28	31	14
29	32	14
30	33	15
31	34	15
32	35	16
33	36	16
34	38	17
35	39	17
36	40	18
37	41	18
38	42	19
39	43	19
40	44	20
41	45	20
42	47	21
43	48	21
44	49	22
45	50	22
46	51	23
47	52	23
48	53	24
49	54	24
50	56	25
51	57	25
52	58	26
53	59	26
54	60	27
55	61	27

EFFECTIVITY
SIA ALL

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AIRCRAFT MAINTENANCE MANUAL

Table 202/11-30-04-993-804 Overhead Stowage Bins - Load Limits (Double Reduced Bins) (Continued)

Bin Length (Inches)	Load Limit	
	Pounds	Kilograms
56	62	28
57	63	28
58	64	29

————— **END OF TASK** —————

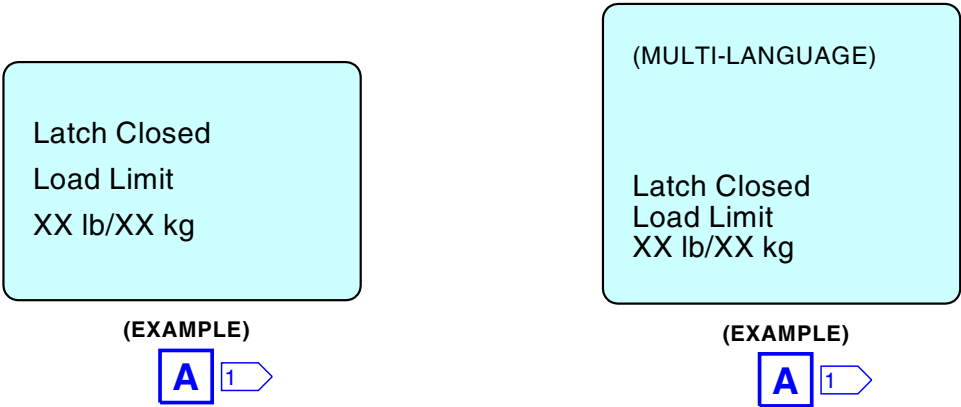
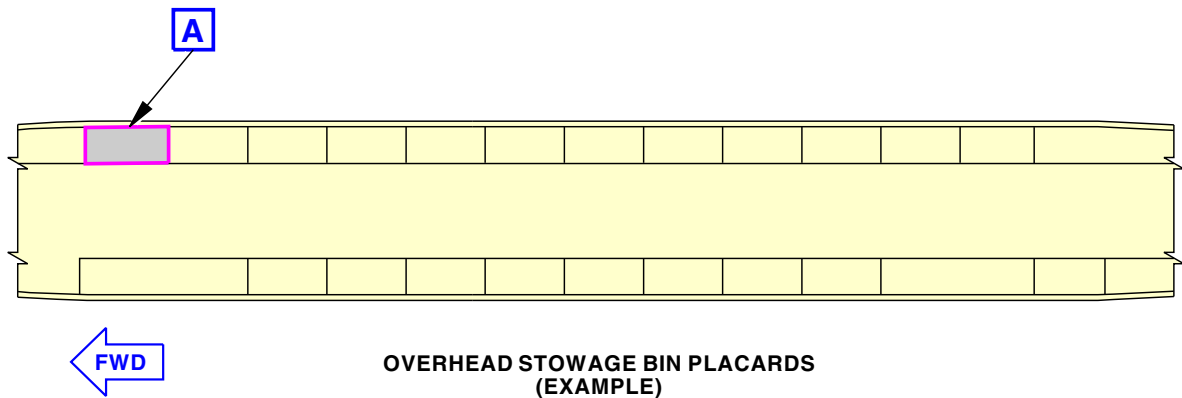
EFFECTIVITY
SIA ALL

D633AM101-SIA

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NOTE:
1 SEE TABLE FOR BIN SIZES AND LOAD LIMITS

2483067 S0000582019_V2

Overhead Stowage Bin Placards
Figure 201/11-30-04-990-801

EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

11-30-04



737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL

LAVATORIES (FORWARD AND AFT) PLACARDS - MAINTENANCE PRACTICES

1. General

- A. This task shows the placards and markings for the forward and aft lavatories.
- B. The location of the placards and markings is for an example only.

TASK 11-30-05-890-801

2. Lavatories (Forward and Aft) - Maintenance Practices

A. General

- (1) This task shows the placards for the forward and aft lavatories, the lavatory front wall, and the forward and aft interior lavatory placards.

———— **END OF TASK** ————

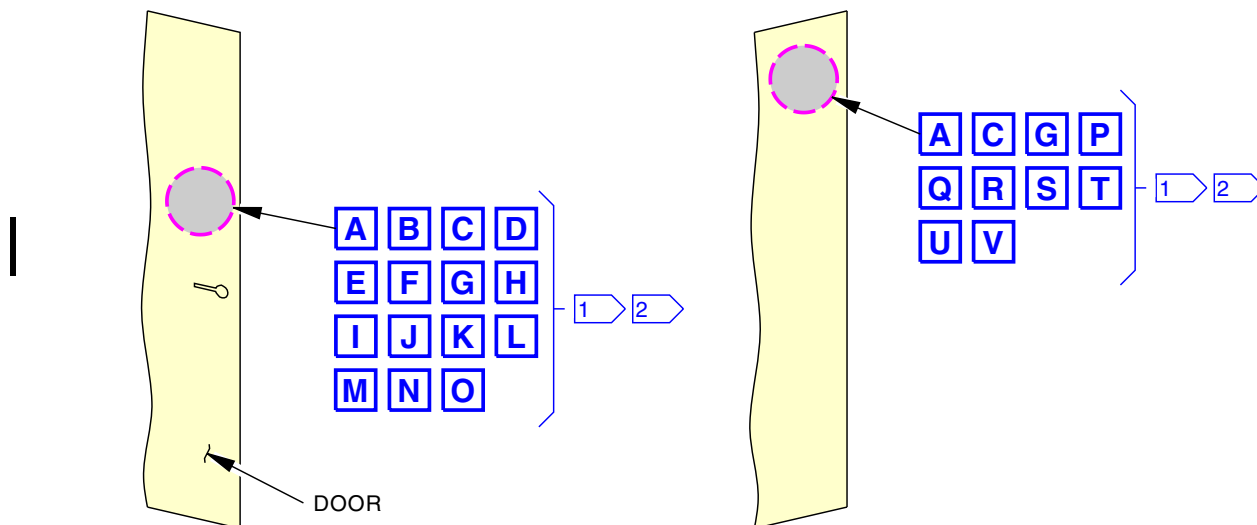
EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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LAVATORY DOOR
(EXTERNAL VIEW)
(EXAMPLE)

LAVATORY DOOR
(INTERNAL VIEW)
(EXAMPLE)

Federal Law Provides for a
Penalty of Up To \$XXXX for
Tampering With the Smoke
Detector Installed in This Lavatory

(EXAMPLE)

A

(MULTI-LANGUAGE)

Federal Law Provides for a
Penalty of Up to \$XXXX for
Tampering With the Smoke
Detector Installed in This Lavatory

(EXAMPLE)

A

Door Must Be Closed and Latched
During Taxi, Takeoff and Landing

(EXAMPLE)

B

(MULTI-LANGUAGE)

Door Must Be Closed and Latched
During Taxi, Takeoff and Landing

(EXAMPLE)

B

1 IF INSTALLED
2 AS INSTALLED

2485144 S0000582937_V15

Lavatory Door (Forward and Aft) Placards
Figure 201/11-30-05-990-801 (Sheet 1 of 7)

EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

11-30-05



(EXAMPLE)



(MULTI-LANGUAGE)

NO SMOKING
IN LAVATORY

(EXAMPLE)

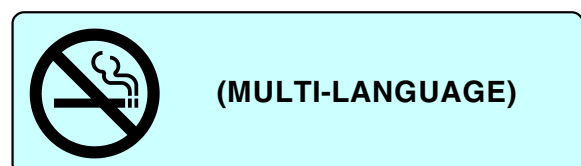


NO SMOKING
IN LAVATORY

(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



*

2485145 S0000582938_V7

Lavatory Door (Forward and Aft) Placards
Figure 201/11-30-05-990-801 (Sheet 2 of 7)

EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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(EXAMPLE)

D



(EXAMPLE)

D



(EXAMPLE)

D



(EXAMPLE)

D



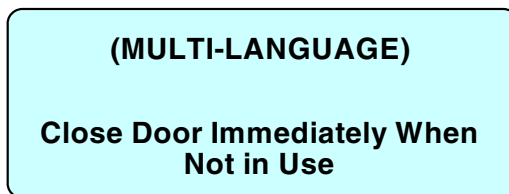
(EXAMPLE)

D



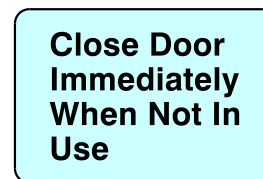
(EXAMPLE)

E



(EXAMPLE)

F



(EXAMPLE)

F

2584528 S0000623967_V3

Lavatory Door (Forward and Aft) Placards
Figure 201/11-30-05-990-801 (Sheet 3 of 7)

EFFECTIVITY
SIA ALL

11-30-05

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details



737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL

(MULTI-LANGUAGE)
Close door immediately when not in use
(MULTI-LANGUAGE)

(EXAMPLE)

F

Latch Door Closed During
Taxi, Takeoff, and Landing

(EXAMPLE)

G

(MULTI-LANGUAGE)
Latch Door Closed
During Taxi, Takeoff
and Landing

(EXAMPLE)

G

(MULTI-LANGUAGE)
Latch closed during taxi,
take-off and landing
(MULTI-LANGUAGE)

(EXAMPLE)

G

Open door slowly
Latch door closed during
taxi, takeoff and landing

(EXAMPLE)

G

(MULTI-LANGUAGE)
Latch closed during taxi, takeoff and landing

(EXAMPLE)

G

(MULTI-LANGUAGE)
Lock Door Closed During
Taxi, Takeoff and Landing

(EXAMPLE)

H

Lock Door Closed During
Taxi, Takeoff and Landing

(EXAMPLE)

H

2584529 S0000623971_V8

Lavatory Door (Forward and Aft) Placards
Figure 201/11-30-05-990-801 (Sheet 4 of 7)

EFFECTIVITY
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PRM Wall Must be Stowed and Latched in the Forward Position When Not in Use

(EXAMPLE)



(MULTI-LANGUAGE)

PRM Wall Must be Stowed and Latched in the Forward Position When Not in Use

(EXAMPLE)

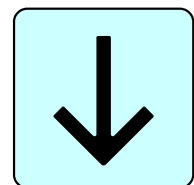


(MULTI-LANGUAGE)

(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



(MULTI-LANGUAGE)

Emergency Equipment Only

(EXAMPLE)



Close door immediately when not in use

Latch door closed during taxi, takeoff, and landing

(EXAMPLE)



SMOKING IN AIRCRAFT LAVATORIES IS IN VIOLATION OF ICELANDIC LAW AND IS PUNISHABLE BY FINES OR IMPRISONMENT UP TO FIVE YEARS ACCORDING TO PARAGRAPH 141 OF THE ICELANDIC LAW ON AVIATION.

(MULTI-LANGUAGE)

(EXAMPLE)



Egyptian Law 28 Provides For a Penalty For Tampering with the Smoke Detector Installed in this Lavatory

(EXAMPLE)



2943969 S0000720462_V4

Lavatory Door (Forward and Aft) Placards
Figure 201/11-30-05-990-801 (Sheet 5 of 7)

EFFECTIVITY
SIA ALL

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AIRCRAFT MAINTENANCE MANUAL

(MULTI-LANGUAGE)
No Tampering With the
Smoke Detector Installed
In This Lavatory

(EXAMPLE)

P *

(MULTI-LANGUAGE)
TAMPERING WITH THE SMOKE DETECTOR
INSTALLED IN THIS LAVATORY IS PROHIBITED

(EXAMPLE)

Q *

Tampering with the
Smoke Detector
Installed in this
Lavatory is Prohibited
by Law

(EXAMPLE)

R *

(MULTI-LANGUAGE)
No Tampering With The Smoke Detector
Installed In This Lavatory
(MULTI-LANGUAGE)

(EXAMPLE)

S *

No Tampering With The Smoke Detector
Installed In This Lavatory
(MULTI-LANGUAGE)

(EXAMPLE)

T *

3009660 S0000783203_V3

Lavatory Door (Forward and Aft) Placards
Figure 201/11-30-05-990-801 (Sheet 6 of 7)

EFFECTIVITY
SIA ALL

D633AM101-SIA

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737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL

(MULTI-LANGUAGE)

(MULTI-LANGUAGE)

Smoking on Board or Interfering With Smoke Detectors Is Illegal and Endangers the Safety Of the Aircraft. Offenders Will Be Prosecuted Under International Law and May Face Prison or a Large Fine.

(EXAMPLE)



(MULTI-LANGUAGE)

Dominican Regulations Prohibit Tampering With or Deactivating the Smoke Detector Installed in This Lavatory

(EXAMPLE)



3037437 S0000806324_V1

Lavatory Door (Forward and Aft) Placards
Figure 201/11-30-05-990-801 (Sheet 7 of 7)

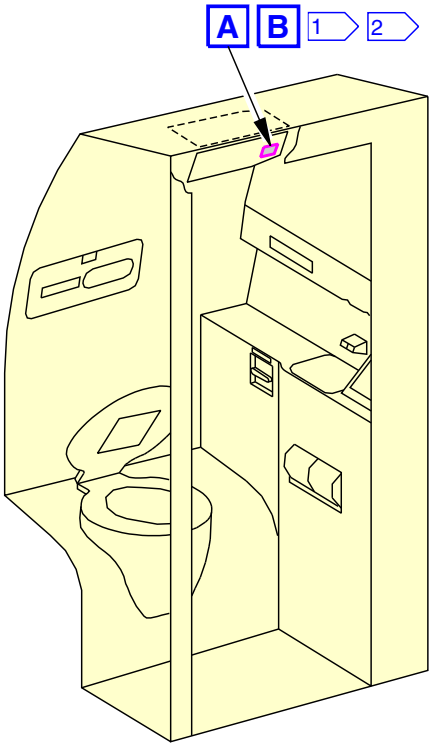
EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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LAVATORY
(EXAMPLE)

Pull Mask
Down To
Turn On
Oxygen

A

(MULTI-LANGUAGE) Pull Mask
Down to
Turn on
Oxygen

A

(MULTI-LANGUAGE)

It is prohibited to tamper or to attempt
to tamper with the smoke detector
in this lavatory

(EXAMPLE)

B *

- 1

IF INSTALLED
- 2

AS INSTALLED

2485146 S0000582939_V4

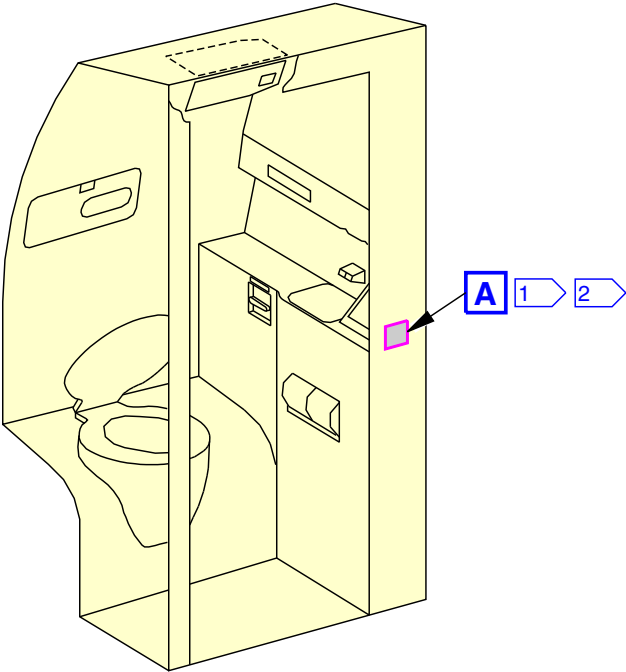
Lavatory Interior (Forward and Aft) Placards
Figure 202/11-30-05-990-802

EFFECTIVITY	
SIA ALL	

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

11-30-05



LAVATORY
(EXAMPLE)



A

- 1

IF INSTALLED
- 2

AS INSTALLED

2410767 S00061526300_V2

Lavatory Front Wall (Forward and Aft) Placards
Figure 203/11-30-05-990-803

EFFECTIVITY SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

11-30-05



737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL

ENHANCED SECURITY FLIGHT COMPARTMENT DOOR PLACARDS AND MARKINGS - MAINTENANCE PRACTICES

1. General

- A. This task shows the placards and markings for the enhanced security flight compartment door.
- B. The location of the placards and markings is for an example only.

TASK 11-30-06-890-801

2. Enhanced Security Flight Compartment Door - Maintenance Practices

A. General

- (1) This task shows the placards and markings for the enhanced security flight compartment door and the forward left lavatory door.

————— **END OF TASK** —————

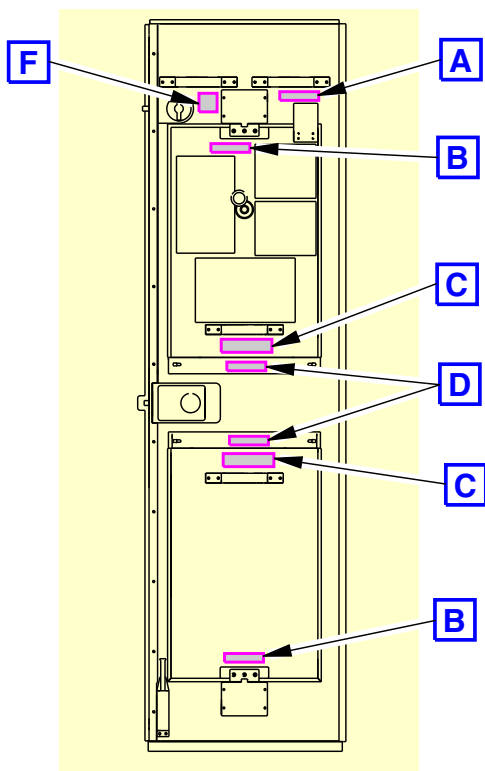
EFFECTIVITY
SIA ALL

D633AM101-SIA

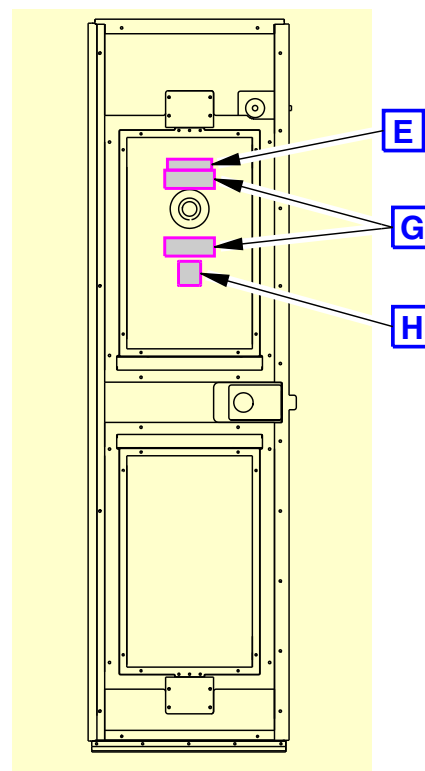
ECCN 9E991 BOEING PROPRIETARY - See title page for details

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(VIEW IN THE AFT DIRECTION)
FLIGHT COMPARTMENT DOOR



(VIEW IN THE FORWARD DIRECTION)
FLIGHT COMPARTMENT DOOR

PIN MUST BE INSERTED
IN BRACKET AT ALL TIMES

CDPL630

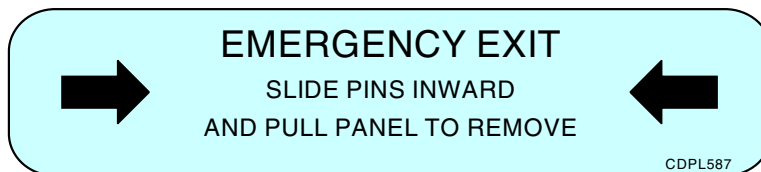
ANY FLUID SPILLAGE NEAR LATCH
REQUIRES MAINTENANCE ATTENTION

CDPL599

(EXAMPLE)



(EXAMPLE)



CDPL587

(EXAMPLE)



2561709 S0000611995_V3

Enhanced Security Flight Compartment Door Placards and Markings

Figure 201/11-30-06-990-801 (Sheet 1 of 3)

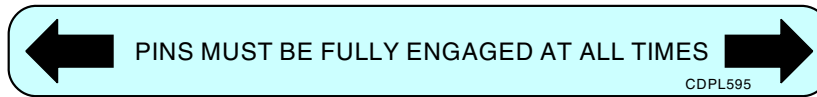
EFFECTIVITY
SIA ALL

11-30-06

D633AM101-SIA

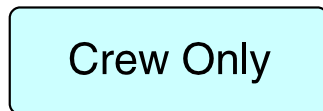
ECCN 9E991 BOEING PROPRIETARY - See title page for details

737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL



(EXAMPLE)

D



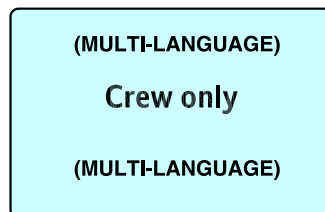
(EXAMPLE)

E



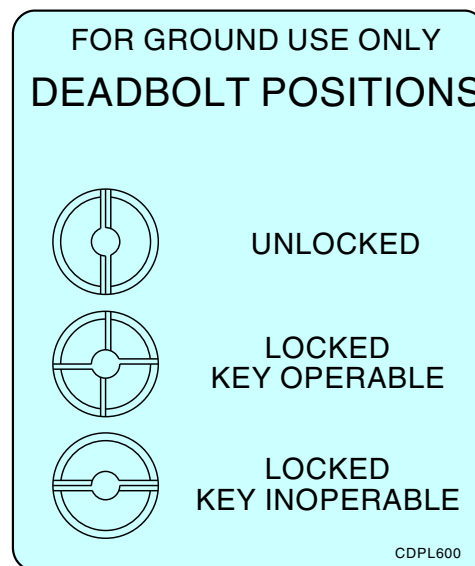
(EXAMPLE)

E



(EXAMPLE)

E



(EXAMPLE)

F

2561711 S0000611996_V5

Enhanced Security Flight Compartment Door Placards and Markings
Figure 201/11-30-06-990-801 (Sheet 2 of 3)

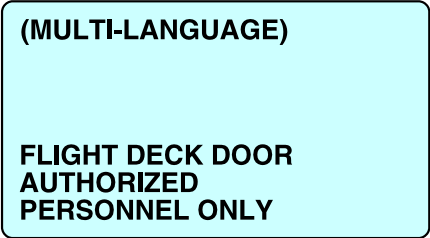
EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

11-30-06

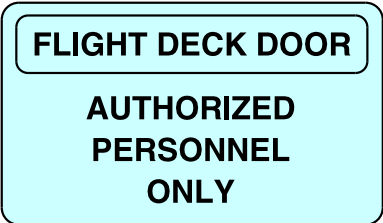
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(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



(EXAMPLE)



3038491 S0000807006_V1

Enhanced Security Flight Compartment Door Placards and Markings
Figure 201/11-30-06-990-801 (Sheet 3 of 3)

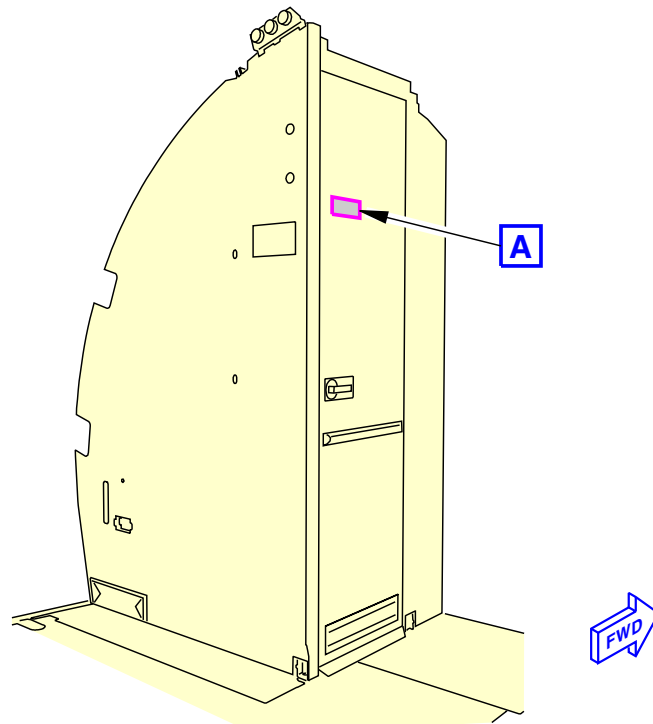
EFFECTIVITY
SIA ALL

11-30-06

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

BOEING
737-7/8/8200/9/10
AIRCRAFT MAINTENANCE MANUAL



(FORWARD LEFT)
LAVATORY A

Close Door Immediately When
Not in Use

(EXAMPLE)



(MULTI-LANGUAGE)

Close Door Immediately When
Not in Use

(EXAMPLE)



1 PLACARD REQUIRED ON AIRPLANES WITH
ENHANCED SECURITY FLIGHT COMPARTMENT
DOOR WITH SINGLE PANEL DOOR ON
FORWARD LEFT LAVATORY.

2479686 S0000582138_V3

Lavatory Door Placard for Enhanced Security Flight Compartment Door
Figure 202/11-30-06-990-802

EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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AIRCRAFT MAINTENANCE MANUAL

CARGO COMPARTMENT PLACARDS AND MARKINGS - MAINTENANCE PRACTICES

1. General

- A. This task shows the placards and markings for the cargo compartment.
- B. The location of the placards and markings is for an example only.

TASK 11-37-00-890-801

2. Cargo Compartment Placards and Markings

———— END OF TASK ————

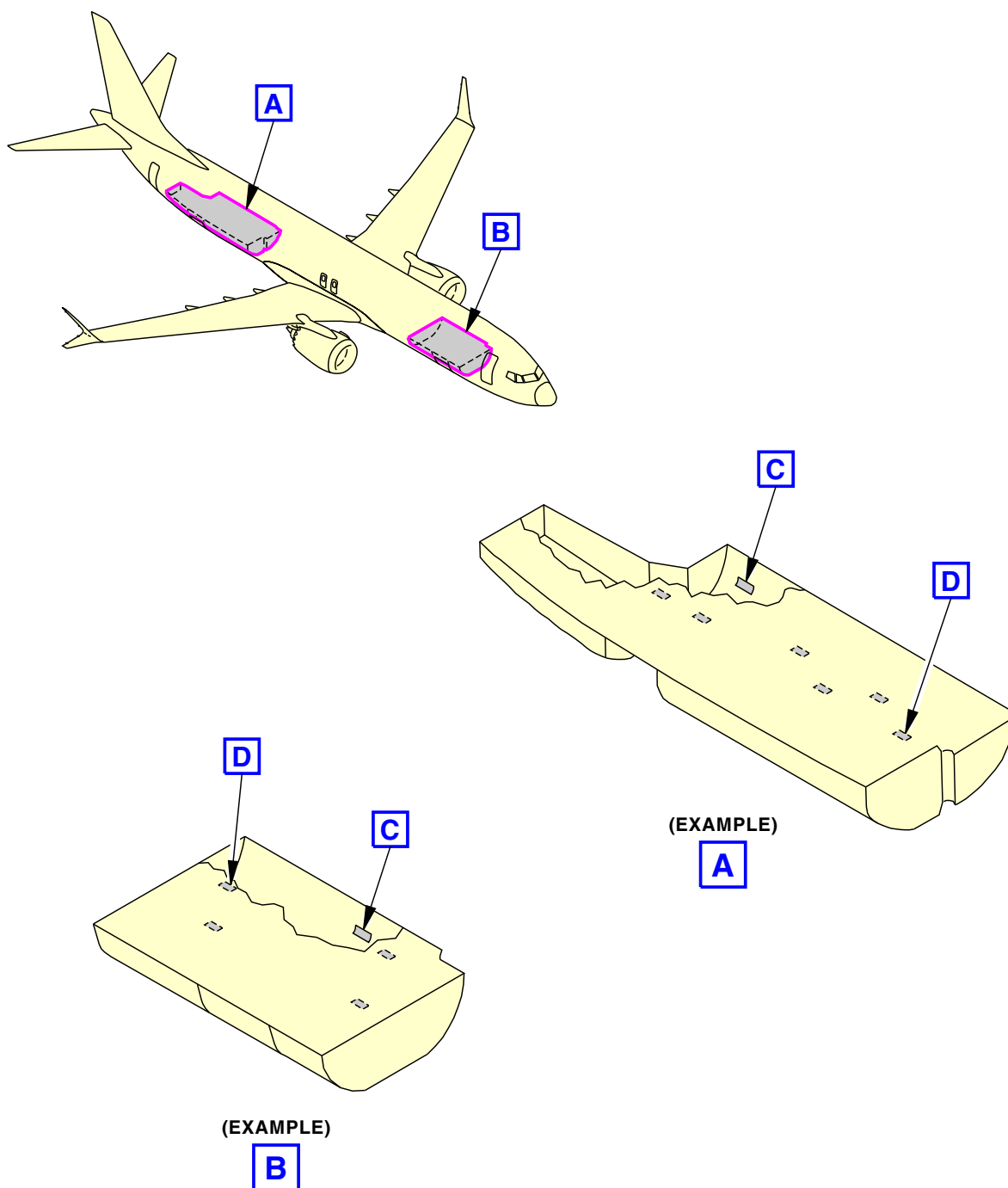
EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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2410770 S00061526310_V1

Cargo Compartment Placards and Markings
Figure 201/11-37-00-990-801 (Sheet 1 of 2)

EFFECTIVITY
SIA ALL

D633AM101-SIA

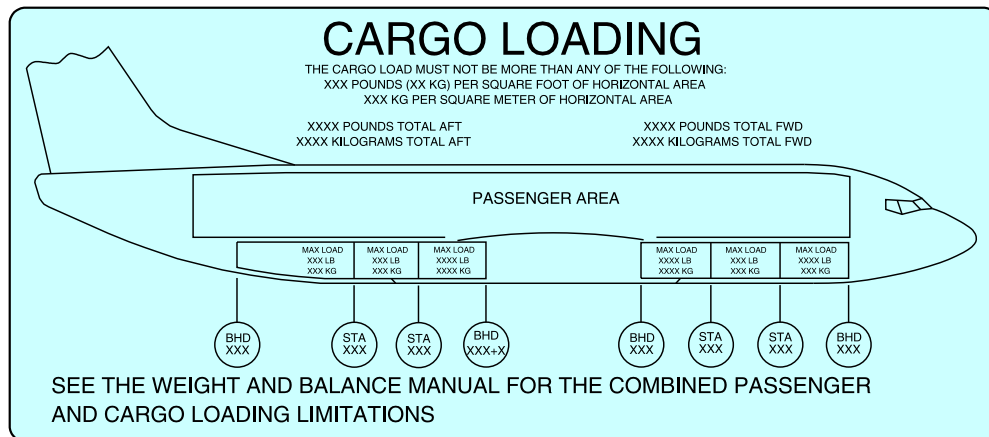
ECCN 9E991 BOEING PROPRIETARY - See title page for details

11-37-00

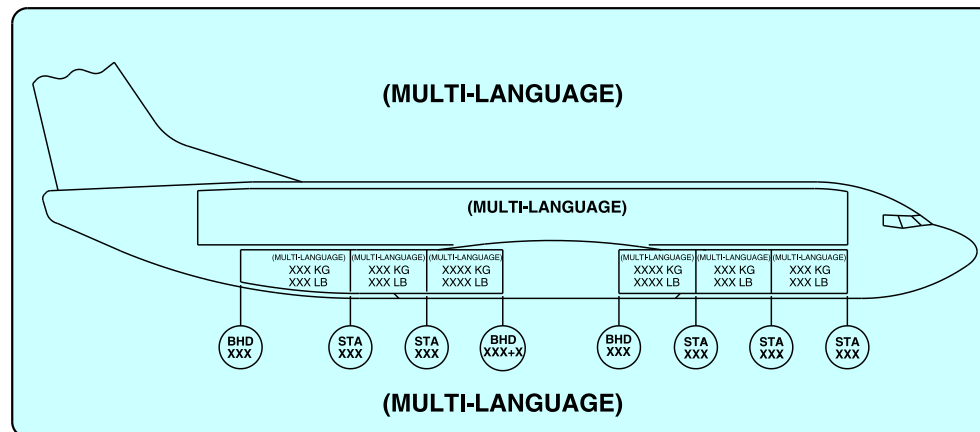
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AIRCRAFT MAINTENANCE MANUAL



(EXAMPLE)



(EXAMPLE)



 **CAUTION**

Smoke detector-do not block.
Blockage will prevent fire
detection.



 (MULTI-LANGUAGE)

(MULTI-LANGUAGE)



2410771 S00061526311_V3

Cargo Compartment Placards and Markings
Figure 201/11-37-00-990-801 (Sheet 2 of 2)

EFFECTIVITY
SIA ALL

D633AM101-SIA

ECCN 9E991 BOEING PROPRIETARY - See title page for details

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