# **CHAPTER**

# 11

# PLACARDS AND MARKINGS



# CHAPTER 11 PLACARDS AND MARKINGS

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 $\mbox{A = Added, R = Revised, D = Deleted, O = Overflow, C = Customer Originated Change} \label{eq:added}$ 

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203	Oct 15/2015							
204	BLANK							

A = Added, R = Revised, D = Deleted, O = Overflow, C = Customer Originated Change

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# CHAPTER 11 PLACARDS AND MARKINGS

CHAPTER SECTION

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Fuselage Exterior Markings, Section 43 - Maintenance Practices TASK 11-21-13-890-801		3	201	AKS ALL
FUSELAGE EXTERIOR MARKINGS, SECTIONS 46, 47 AND 48	11-21-16	1	201	AKS ALL
Fuselage Exterior Markings, Sections 46, 47 and 48 - Maintenance Practices TASK 11-21-16-890-801		1	201	AKS ALL
APU OIL SERVICING PLACARDS	11-21-20	3	201	AKS ALL
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Exterior Passenger Doors and Emergency Exit Placards and Markings	11-23-01	3	201	AKS ALL
Exterior Passenger Door and Emergency Exit Placards and Markings - Maintenance Practices TASK 11-23-01-890-801		3	201	AKS ALL
FUEL SYSTEM PLACARDS AND MARKINGS	11-24-01	1	201	AKS ALL
Fuel System Placards and Markings — Maintenance Practices TASK 11-24-01-890-801		1	201	AKS ALL
WING MARKINGS	11-24-04	1	201	AKS ALL
Wing Placards and Markings - Maintenance Practices TASK 11-24-04-890-801		1	201	AKS ALL
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ENGINE FAN COWL PLACARDS AND MARKINGS	11-25-03	3	201	AKS ALL
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# CHAPTER 11 PLACARDS AND MARKINGS

CHAPTER SECTION

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Entry/Service Doors and Emergency Exits - Maintenance Practices TASK 11-32-01-890-801		3	201	AKS ALL
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ENHANCED SECURITY FLIGHT COMPARTMENT DOOR PLACARDS AND MARKINGS	11-32-06	1	201	AKS ALL
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# 11-CONTENTS



### PLACARDS AND MARKINGS - MAINTENANCE PRACTICES

### 1. General

- A. The data in this chapter gives a picture of the placards and markings on the airplane, and shows their general location.
- B. Chapter 11 is divided into two sections:
  - (1) EXTERIOR PLACARDS AND MARKINGS
  - (2) INTERIOR PLACARDS AND MARKINGS
- C. all placards and markings included in Chapter 11 are "FAA Required". The markers are also required by all other regulatory authorities.
  - NOTE: These are placards and markings that must be put on the airplane.
- D. A placard or marker that is unique to one or more foreign regulatory authority will be identified with an asterisk.
- E. When you install or replace placards or markings, you must use approved standard maintenance practices. These approved practices are in the Airplane Maintenance Manual, Chapter 20, Standard Practices Airframe.
- F. Flagnote "AS INSTALLED" shows that locations of markers are an example only.
- G. Flagnote "IF INSTALLED" shows that there can be small differences in the equipment installed on an airplane.
- H. The shape of a marker in Chapter 11 can be different from a marker on your airplane. Chapter 11 uses "EXAMPLE" to show that there can be a small difference.
- I. The words used on a marker shown in Chapter 11 can have a small difference from a marker on your airplane. Chapter 11 uses "EXAMPLE" to show that there can be a small difference. An example of this is the difference between the words "LAVATORY" and "TOILET".
- J. Chapter 11 shows all markers that have more than one language as "MULTI-LANGUAGE" and English. The location of "MULTI-LANGUAGE" on the markers shown in Chapter 11 is example only.

AKS ALL 11-00-00



### **FUSELAGE EXTERIOR MARKINGS, SECTION 43**

### 1. General

- A. This section shows markings for the Fuselage Exterior, Section 43.
- B. The location of placards and markings is example only.

TASK 11-21-13-890-801

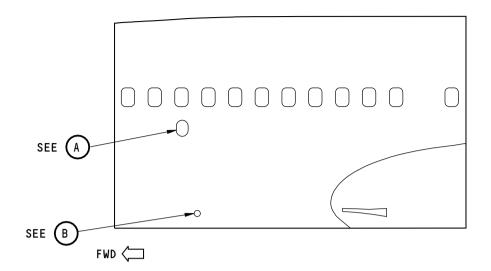
2. Fuselage Exterior Markings, Section 43 - Maintenance Practices

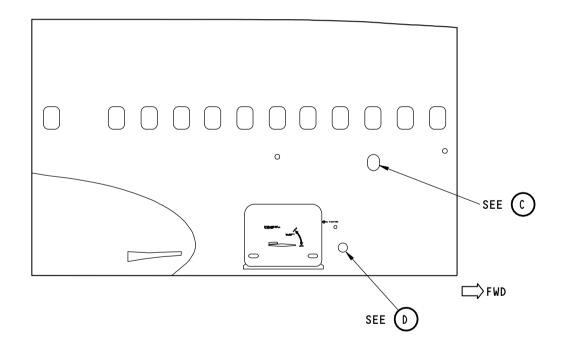
----- END OF TASK -----

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11-21-13

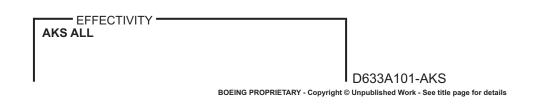






418631 S0000136712\_V4

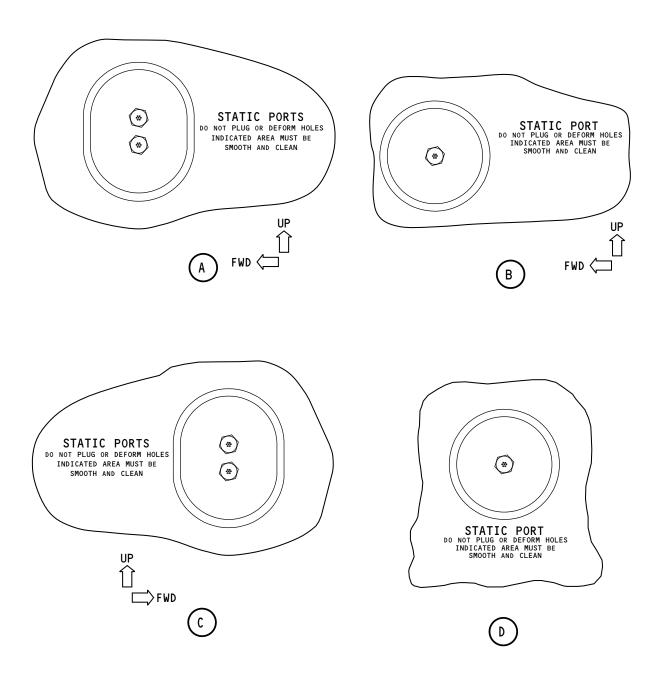
Fuselage Exterior Markings, Section 43 Figure 201/11-21-13-990-810 (Sheet 1 of 2)



11-21-13

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418859 S0000136713\_V3

Fuselage Exterior Markings, Section 43 Figure 201/11-21-13-990-810 (Sheet 2 of 2)

AKS ALL
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11-21-13

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### **FUSELAGE EXTERIOR MARKINGS, SECTIONS 46, 47 AND 48**

1. General

- A. This section shows markings for the Fuselage Exterior Markings, Sections 46, 47 and 48.
  - B. The location of placards and markings is example only.

TASK 11-21-16-890-801

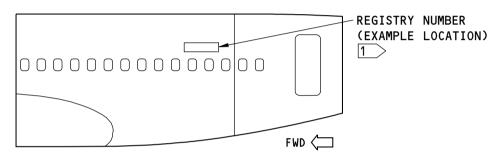
2. Fuselage Exterior Markings, Sections 46, 47 and 48 - Maintenance Practices

----- END OF TASK -----

AKS ALL

11-21-16





(LEFT SIDE IS SHOWN, RIGHT SIDE IS OPPOSITE)

1 ONLY AFT FUSELAGE REGISTRY NUMBERS ARE FAA REQUIRED

M09667 S0006558744\_V3

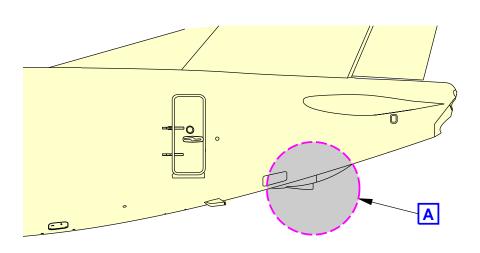
Fuselage Exterior Markings, Sections 46 and 47 Figure 201/11-21-16-990-809

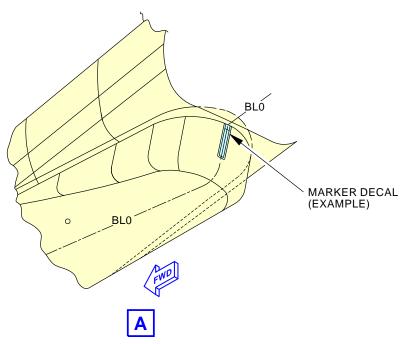
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11-21-16

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2500880 S0000581197\_V1

Fuselage Exterior Markings, Section 48 Figure 202/11-21-16-990-810-001

AKS ALL
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11-21-16

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### **APU OIL SERVICING PLACARDS**

### 1. General

- A. This section shows markings for the APU Oil Servicing.
- B. The location of placards and markings is example only.

TASK 11-21-20-890-801

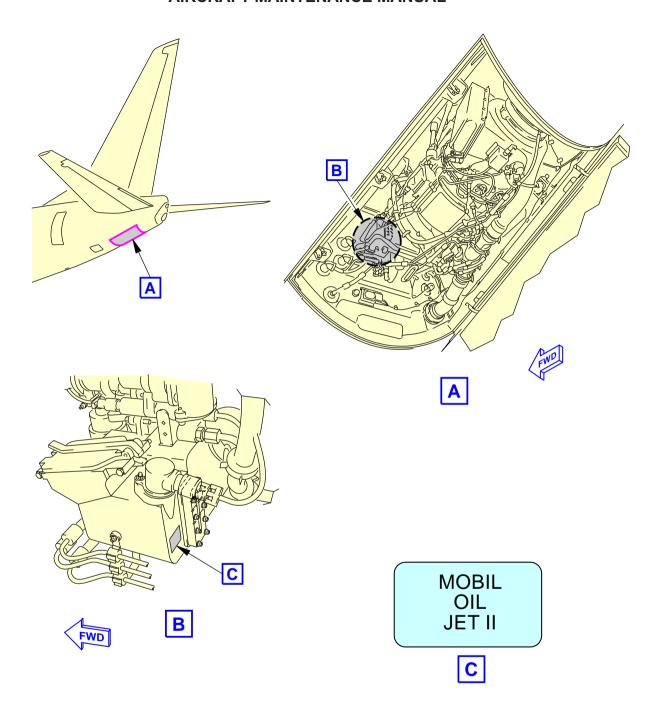
2. APU Oil Servicing - Maintenance Practices

——— END OF TASK ———

AKS ALL

11-21-20





2062837 S0000425944\_V3

# APU Oil Servicing Placards and Markings Figure 201/11-21-20-990-808

AKS ALL

11-21-20

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### **Exterior Passenger Doors and Emergency Exit Placards and Markings**

i. General	1.	General
------------	----	---------

- A. This section shows the markings for the exterior passenger doors and emergency exits.
- B. The location of placards and markings is example only.
- C. The orientation of multi-llingual placards is example only.

TASK 11-23-01-890-801

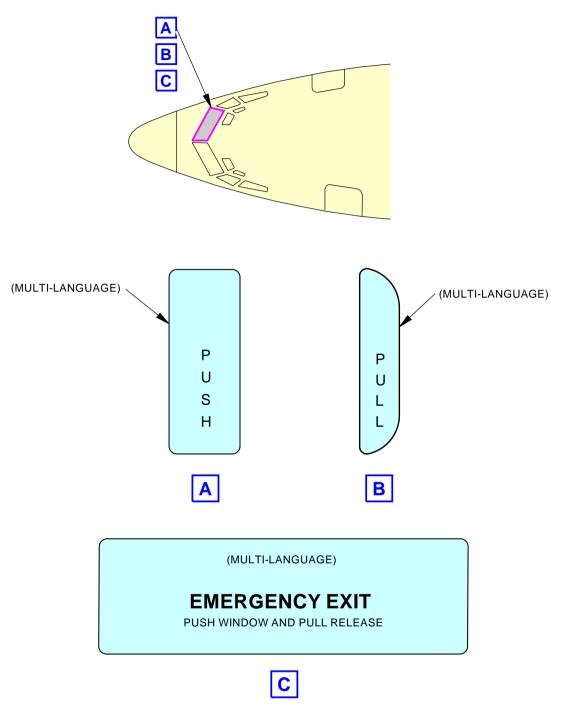
2.	Exterior Passenger Door and Emergency E	xit Placards and Markings -	<b>Maintenance Practices</b>

— END OF TASK ——

AKS ALL

11-23-01





2063123 S0000426333\_V3

Exterior Passenger Door and Emergency Exit Placards and Markings Figure 201/11-23-01-990-808 (Sheet 1 of 4)

EFFECTIVITY

AKS ALL

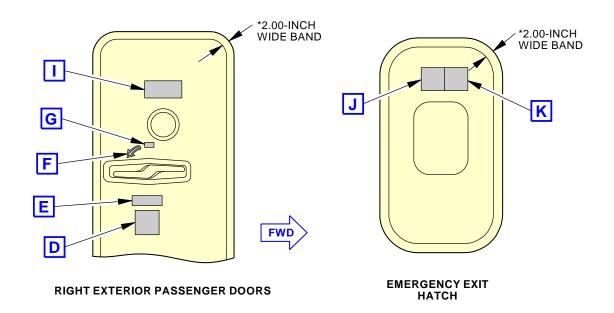
Config 3

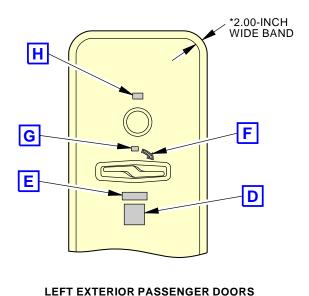
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### **CAUTION**

WHEN RED FLAG SHOWS IN WINDOW

### AUTOMATIC ESCAPE SLIDE IS ARMED

STAND CLEAR WHEN OPENING DOOR

(MULTI-LANGUAGE)



2063135 S0000426334\_V3

# Exterior Passenger Door and Emergency Exit Placards and Markings Figure 201/11-23-01-990-808 (Sheet 2 of 4)

**FWD** 

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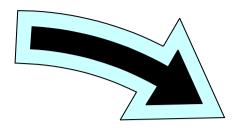
11-23-01

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(MULTI-LANGUAGE)
PULL OUT TO ENGAGE HANDLE
ROTATE AS SHOWN ABOVE
PULL DOOR OUTWARD





(LEFT SIDE IS SHOWN, RIGHT SIDE IS OPPOSITE)



(MULTI-LANGUAGE)

**OPEN** 







(MULTI-LANGUAGE)

EMERGENCY EXIT



EMERGENCY EXIT ONLY

PUSH TO OPEN
DOOR OPENS OUT AND UP
AUTOMATICALLY



2063129 S0000426335\_V3

Exterior Passenger Door and Emergency Exit Placards and Markings Figure 201/11-23-01-990-808 (Sheet 3 of 4)

AKS ALL

11-23-01

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DOOR SWINGS
OUT AND UP
HOLD YOUR
KNEE AGAINST
DOOR WHILE
OPENING OR
SERIOUS
INJURY CAN
OCCUR



## **AWARNING**

DOOR SWINGS OUT AND UP
HOLD YOUR KNEE AGAINST DOOR
WHILE OPENING OR SERIOUS
INJURY CAN OCCUR



1 > AS INSTALLED

N57080 S0006558812\_V2

Exterior Passenger Door and Emergency Exit Placards and Markings Figure 201/11-23-01-990-808 (Sheet 4 of 4)

AKS ALL

11-23-01

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### **FUEL SYSTEM PLACARDS AND MARKINGS**

### 1. General

- A. This section shows the markings for the Fuel System Placards.
- B. The location of placards and markings is example only.

TASK 11-24-01-890-801

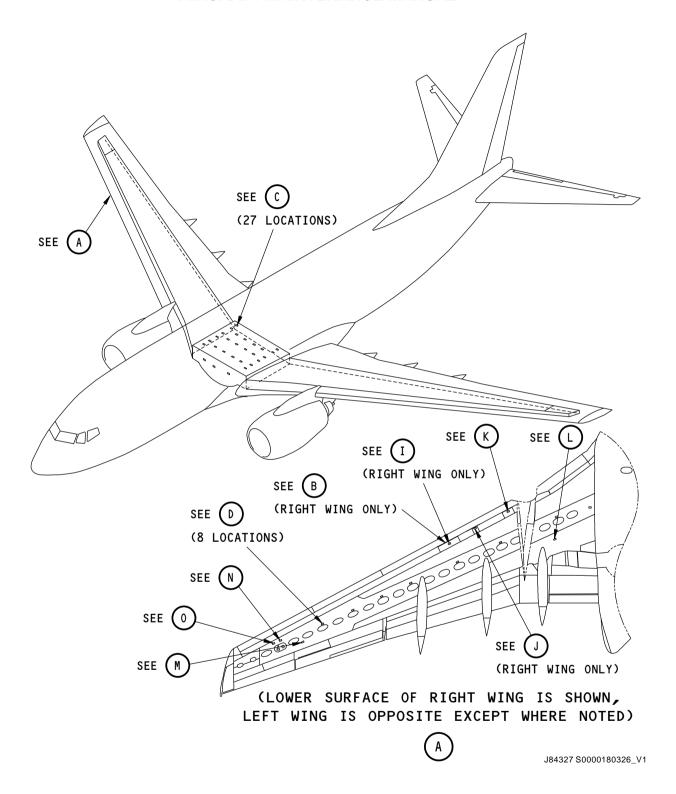
2. Fuel System Placards and Markings — Maintenance Practices

----- END OF TASK -----

AKS ALL

11-24-01





Fuel System Placards and Markings Figure 201/11-24-01-990-805 (Sheet 1 of 4)

EFFECTIVITY

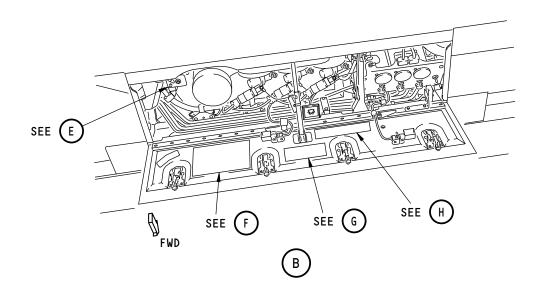
AKS ALL

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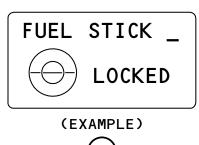


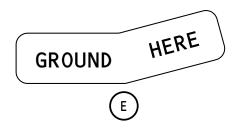


### CAUTION

THIS SURFACE IS COATED WITH A SPECIAL FUEL BARRIER COATING. AVOID DAMAGE TO IT. IF DAMAGED REPAIR PER BAC 5527.







W19588 S0006558826\_V4

Fuel System Placards and Markings Figure 201/11-24-01-990-805 (Sheet 2 of 4)

EFFECTIVITY

AKS ALL

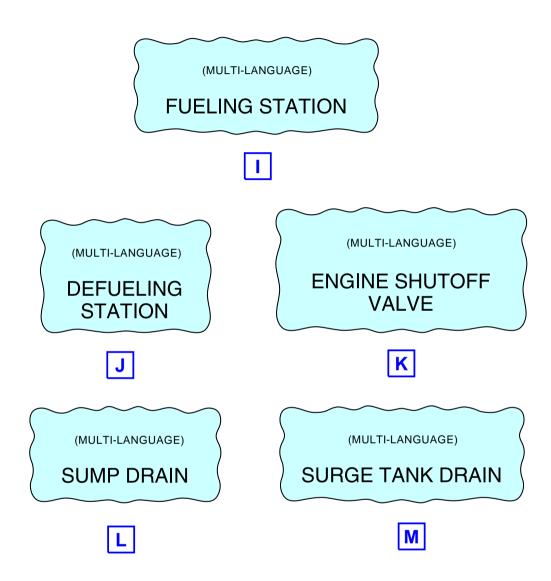
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# **AIRCRAFT MAINTENANCE MANUAL**



2063069 S0000426203\_V3

**Fuel System Placards and Markings** Figure 201/11-24-01-990-805 (Sheet 3 of 4)

EFFECTIVITY **AKS ALL** 

11-24-01

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(MULTI-LANGUAGE)

PRESSURE RELIEF FUEL TANK IF OPEN, CHECK VENT FOR BLOCKAGE BEFORE RESETTING



(MULTI-LANGUAGE)

FUEL TANK VENT



2063051 S0000426204\_V3

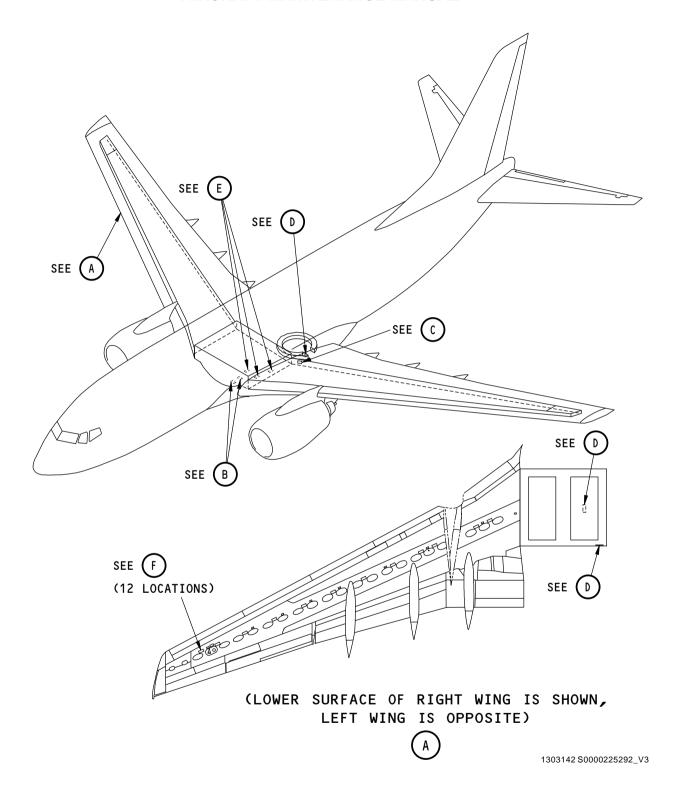
Fuel System Placards and Markings Figure 201/11-24-01-990-805 (Sheet 4 of 4)

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Fuel System Placards and Markings Figure 202/11-24-01-990-806 (Sheet 1 of 3)

AKS ALL
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### **⚠ DANGER**

Low Oxygen or Flammable Contents.
Nitrogen Generation System Installed.
Obey Fuel Tank Entry Procedures.
Refer to AMM 28-11-00.
Failure to Obey Will Cause Serious Injury or Death.

(B)

NITROGEN GENERATION SYSTEM FUEL TANK ENTRY POINT





Low Oxygen Content Possible
During Nitrogen Generation
System Operation.
Obey Employer Safety Procedures.
Failure to Obey May Cause Injury.



J71916 S0000177008\_V5

Fuel System Placards and Markings Figure 202/11-24-01-990-806 (Sheet 2 of 3)

EFFECTIVITY AKS ALL

11-24-01

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LOW OXYGEN CONTENT POSSIBLE DURING NITROGEN GENERATION SYSTEM OPERATION. OBEY EMPLOYER SAFETY PROCEDURES FAILURE TO OBEY MAY CAUSE INJURY.



# **!** DANGER

LOW OXYGEN OR FLAMMABLE CONTENTS.
NITROGEN GENERATION SYSTEM INSTALLED.
OBEY FUEL TANK ENTRY PROCEDURES.
REFER TO AMM 28-11-00.
FAILURE TO OBEY WILL CAUSE
SERIOUS INJURY OR DEATH.



U56319 S0000195801\_V4

Fuel System Placards and Markings Figure 202/11-24-01-990-806 (Sheet 3 of 3)

EFFECTIVITY '

11-24-01

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### **WING MARKINGS**

### 1. General

- A. This section shows the markings for the wing.
- B. The location of placards and markings is example only.

TASK 11-24-04-890-801

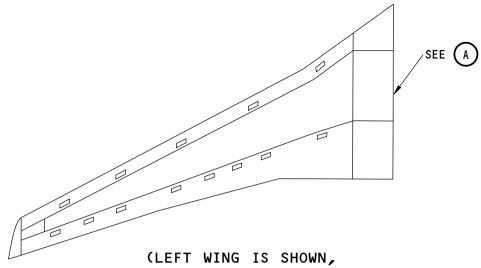
2. Wing Placards and Markings - Maintenance Practices

----- END OF TASK -----

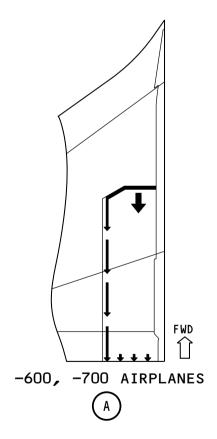
AKS ALL

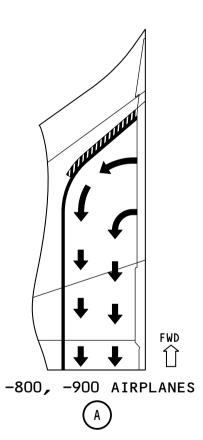
11-24-04





(LEFT WING IS SHOWN, RIGHT WING IS OPPOSITE)





W19885 S0006558843\_V3

Wing Placards and Markings Figure 201/11-24-04-990-802 (Sheet 1 of 2)

EFFECTIVITY

AKS ALL

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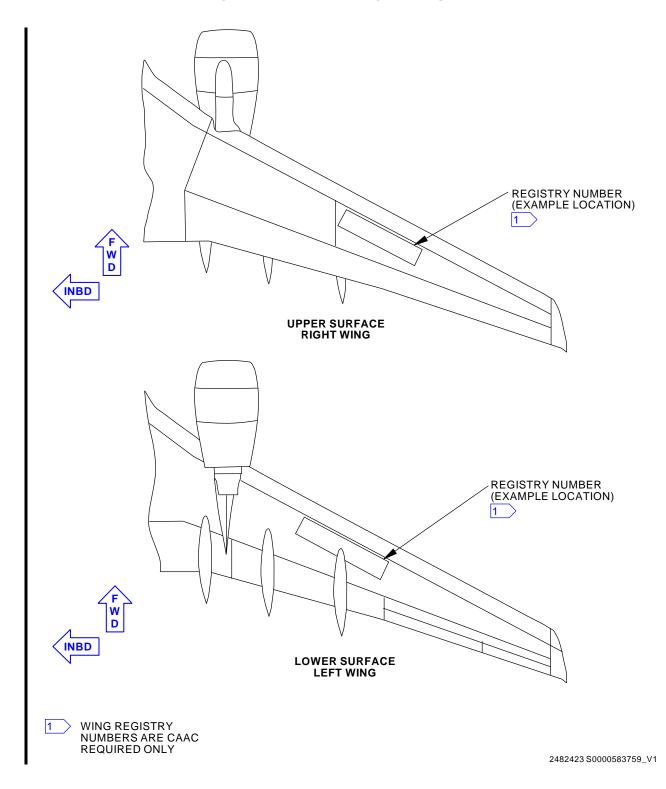
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11-24-04

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Wing Placards and Markings Figure 201/11-24-04-990-802 (Sheet 2 of 2)

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### **ENGINE OIL SERVICING PLACARDS**

### 1. General

- A. This section shows the markings for the Engine Oil Servicing Placards
- B. The location of placards and markings is example only.

TASK 11-25-01-890-801

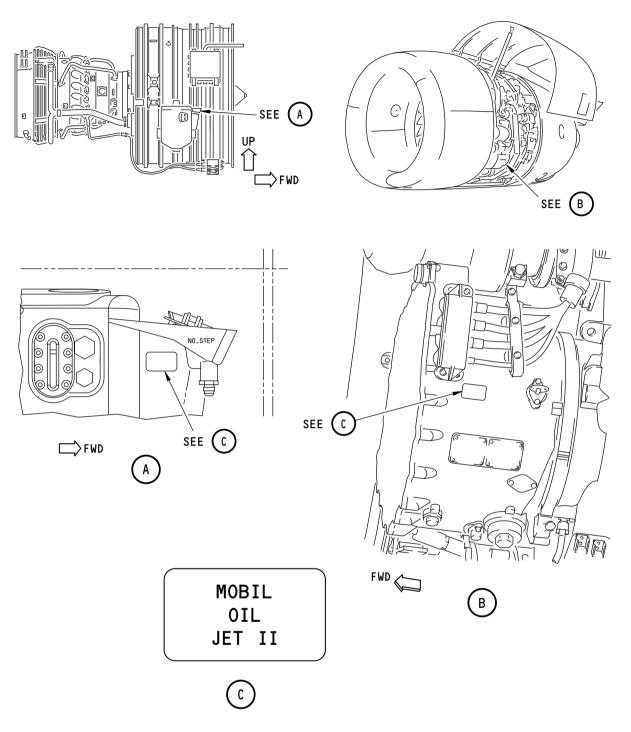
2. Engine Oil Servicing Placards and Markings - Maintenance Practices

——— END OF TASK ———

AKS ALL

11-25-01





2062823 S0000426450\_V2

# Engine Oil Servicing Placards and Markings Figure 201/11-25-01-990-808

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11-25-01

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### **ENGINE FAN COWL PLACARDS AND MARKINGS**

- 1. General
  - A. This section shows the markings for the Engine Fan Cowl.
  - B. The location of placards and markings is example only.

TASK 11-25-03-890-801

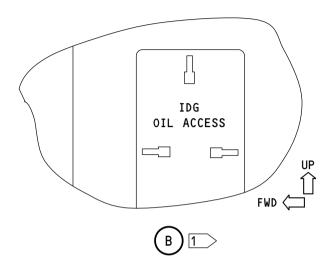
2. Engine Fan Cowl Placards and Markings - Maintenance Practices

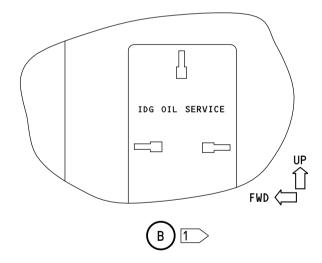
----- END OF TASK -----

AKS ALL

11-25-03







1 AS INSTALLED

M30829 S0006558878\_V4

# Engine Fan Cowl Placards and Markings Figure 201/11-25-03-990-807

EFFECTIVITY

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### ENTRY/SERVICE DOORS AND EMERGENCY EXITS PLACARDS AND MARKINGS

### 1. General

- A. This section shows markings for the Entry/Service Doors and Emergency Exits.
- B. The orientation of placards and markers is example only.

TASK 11-32-01-890-801

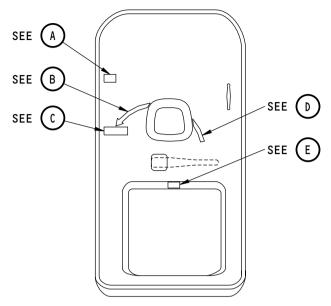
2. Entry/Service Doors and Emergency Exits - Maintenance Practices

——— END OF TASK ———

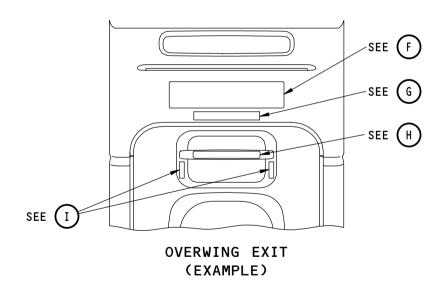
AKS ALL

11-32-01





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



2063102 S0000426304\_V2

# Entry/Service Doors and Emergency Exits Placards and Markings Figure 201/11-32-01-990-948 (Sheet 1 of 3)

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11-32-01

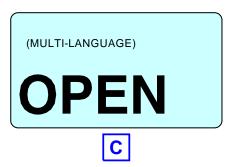
Config 3 Page 202 Oct 15/2015

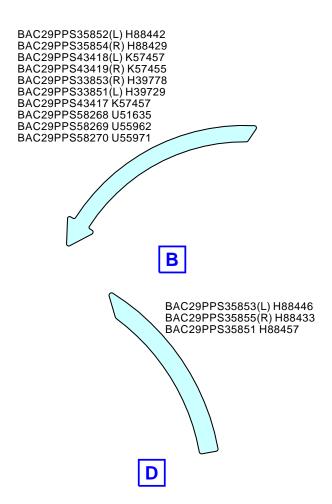


(MULTI-LANGUAGE)

Flag Must Be Across Window When Slide Is Engaged







(MULTI-LANGUAGE)

Slide Inside Slide Inflates Automatically When Engaged and Door Is Open



2062998 S0000426309\_V3

Entry/Service Doors and Emergency Exits Placards and Markings Figure 201/11-32-01-990-948 (Sheet 2 of 3)

AKS ALL

11-32-01

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F

(MULTI-LANGUAGE)

**Emergency Use Only** 







2063007 S0000426311\_V3

Entry/Service Doors and Emergency Exits Placards and Markings Figure 201/11-32-01-990-948 (Sheet 3 of 3)

AKS ALL

11-32-01

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#### FLIGHT DECK PLACARDS AND MARKINGS

#### 1. General

- A. This section shows markings for the Flight Deck.
- B. The orientation of placards and markers is example only.

TASK 11-32-02-890-801

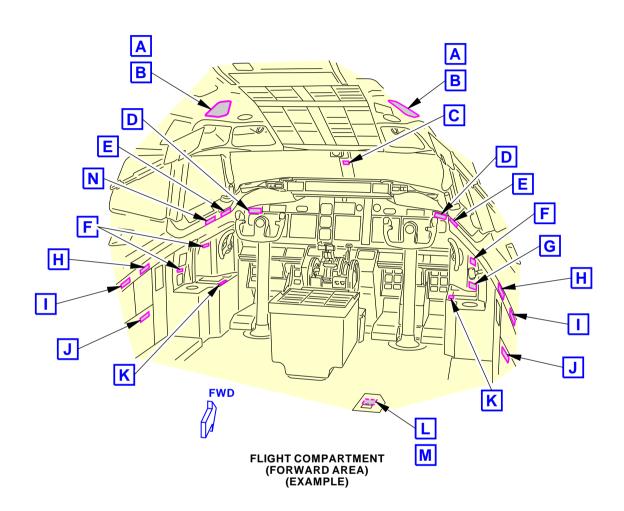
2. Flight Deck Placards - Maintenance Practices

——— END OF TASK ———

AKS ALL

11-32-02





2063588 S0000426663\_V2

## Flight Deck Placards and Markings Figure 201/11-32-02-990-816 (Sheet 1 of 6)

EFFECTIVITY

AKS ALL

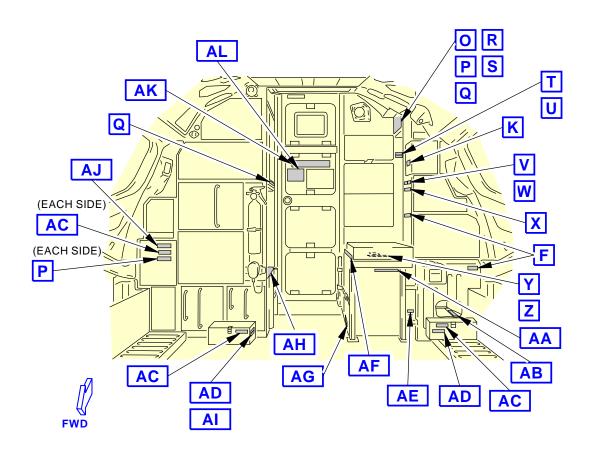
D633A101-AKS

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11-32-02

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FLIGHT COMPARTMENT (AFT AREA) (EXAMPLE)

2063593 S0000426873\_V3

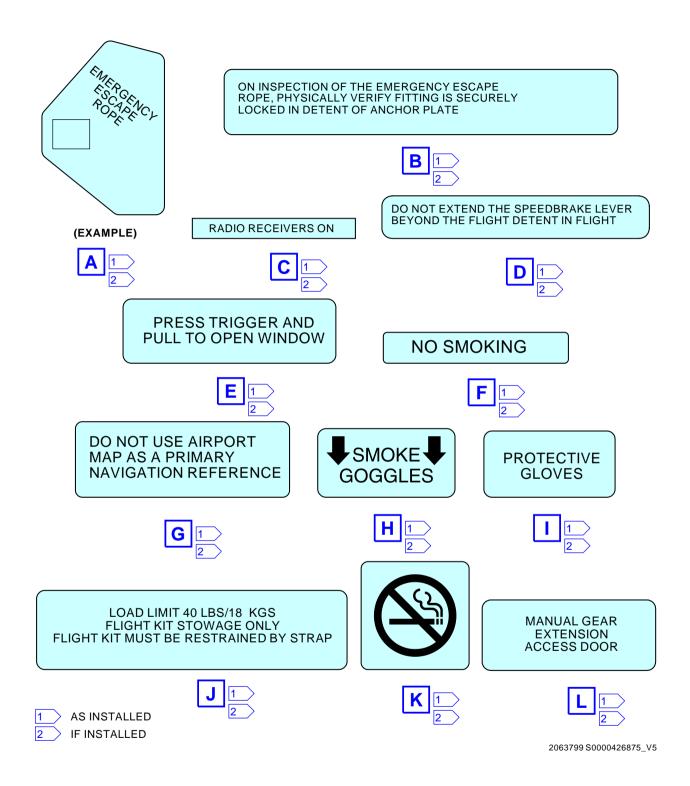
Flight Deck Placards and Markings Figure 201/11-32-02-990-816 (Sheet 2 of 6)

AKS ALL
D633A101-AKS

11-32-02

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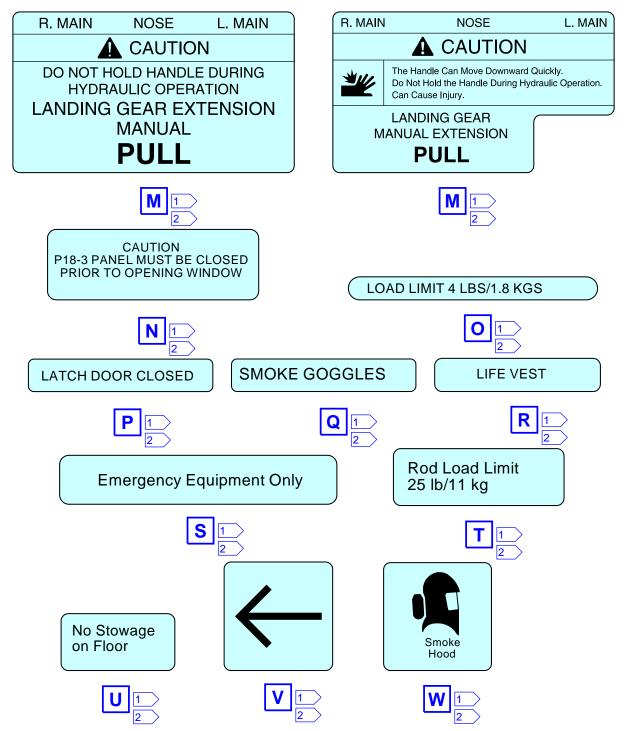
Flight Deck Placards and Markings Figure 201/11-32-02-990-816 (Sheet 3 of 6)

AKS ALL

11-32-02

Config 3 Page 204 Oct 15/2015





2063803 S0000426876\_V5

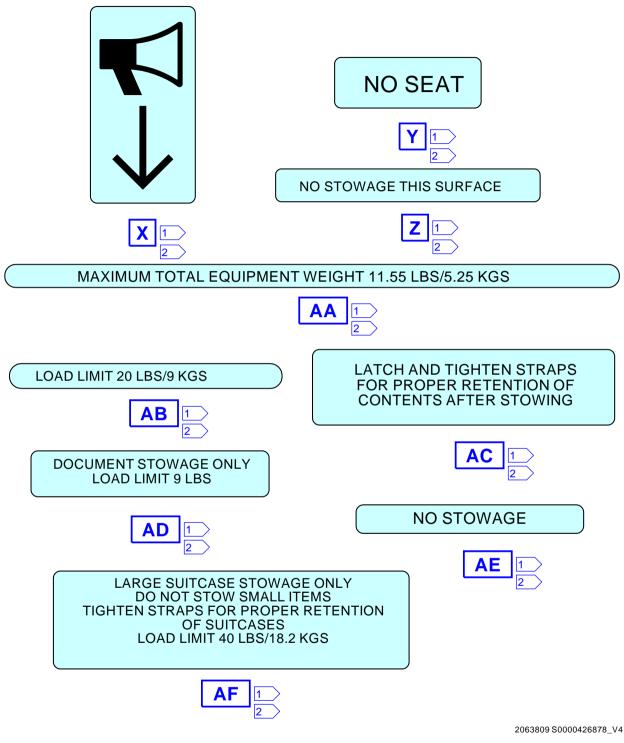
Flight Deck Placards and Markings Figure 201/11-32-02-990-816 (Sheet 4 of 6)

AKS ALL
D633A101-AKS

11-32-02

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Flight Deck Placards and Markings Figure 201/11-32-02-990-816 (Sheet 5 of 6)

· EFFECTIVITY · **AKS ALL** 

11-32-02

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#### STOWAGE DRAWER

CLOSE AND SECURE DURING TAXI, TAKEOFF, TURBULENCE AND LANDING

CLOSE AND SECURE IMMEDIATELY
WHEN NOT IN USE

MAX LOAD LIMIT 40 LB/18 KG

STOWAGE DRAWER HINGED PANEL MUST BE SECURED BY DRAWER WHEN CLOSED



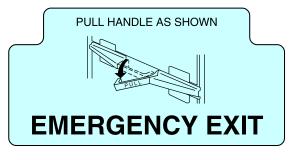
LOAD LIMIT 40 LBS/18 KGS DO NOT STOW SMALL ITEMS CONTENTS MUST BE RESTRAINED BY BAR LATCH AND TIGHTEN STRAPS FOR PROPER RETENTION OF CONTENTS AFTER STOWING





LOAD LIMIT 18 LBS/8.2 KGS





NO SMOKING IN THE CARGO COMPARTMENT

KEEP DOOR CLOSED EXCEPT DURING ENTRANCE AND EGRES

IN THE EVENT OF SMOKE OR CARGO FIRE, DO NOT OPEN





2063827 S0000426879\_V4

Flight Deck Placards and Markings Figure 201/11-32-02-990-816 (Sheet 6 of 6)

EFFECTIVITY

AKS ALL

D633A101-AKS

11-32-02

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#### MAIN COMPARTMENT DIVIDER AND WALL PLACARDS

#### 1. General

- A. This section shows markings for the Main Compartment Dividers and Walls.
- B. The location of placards and markers is example only.
- C. The orientation of multi-lingual placards is example only.

TASK 11-32-03-890-801

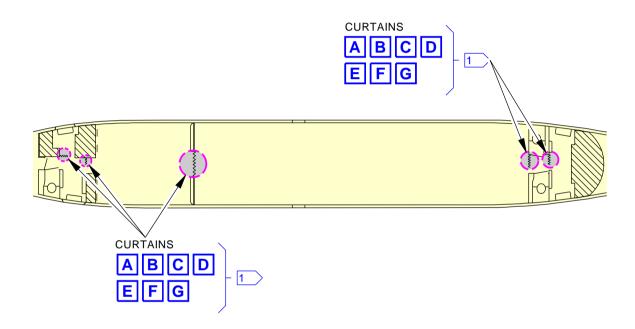
2. Main Compartment Placards - Maintenance Practices

——— END OF TASK ———

AKS ALL

11-32-03





## INTERIOR CURTAINS (EXAMPLE)



2063200 S0000426956\_V4

Main Compartment Curtain Placards Figure 201/11-32-03-990-866 (Sheet 1 of 2)

EFFECTIVITY

AKS ALL

D633A101-AKS

11-32-03

Config 3 Page 202 Oct 15/2015



Fasten Curtain Open During Taxi, Takeoff and Landing

Fasten Curtain Open During Taxi, Takeoff and Landing, When Curtain Is Installed

(EXAMPLE)







(MULTI-LANGUAGE)

Remove and stow baton during taxi, takeoff and landing



Fasten center and outboard curtains open using all tiebacks during taxi, takeoff and landing





Fasten Curtain Open During Taxi, Takeoff and Landing



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

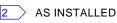


Fasten Curtain Open During Taxi, Takeoff, Landing and When Not in Use



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





2063390 S0000426959\_V5

Main Compartment Curtain Placards Figure 201/11-32-03-990-866 (Sheet 2 of 2)

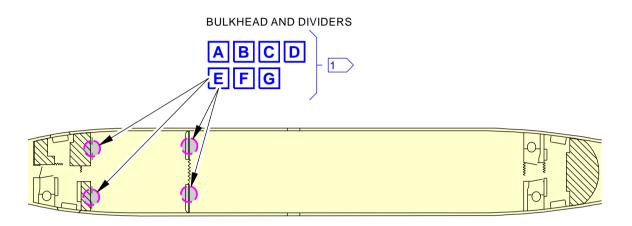
AKS ALL

11-32-03

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# **AIRCRAFT MAINTENANCE MANUAL**



## BULKHEAD AND CLASS DIVIDERS (EXAMPLE)



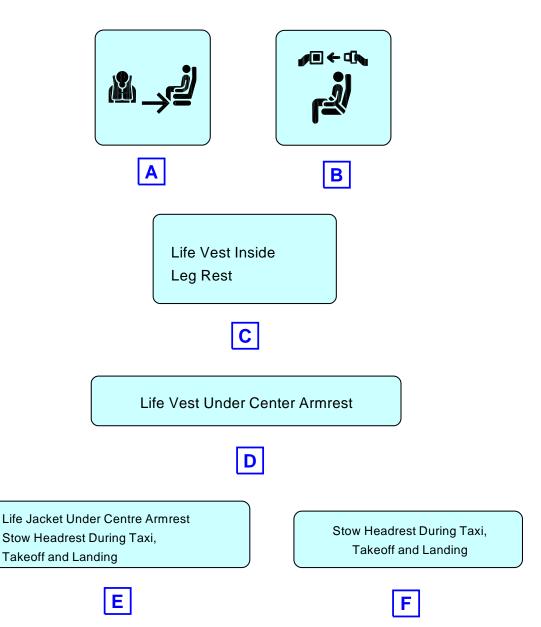
2063388 S0000427064\_V3

#### Main Compartment Bulkhead and Class Divider Placards Figure 202/11-32-03-990-867 (Sheet 1 of 2)

- EFFECTIVITY -AKS ALL D633A101-AKS BOEING PROPRIETARY - Copyright @ Unpublished Work - See title page for details 11-32-03 Config 3 Page 204

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2063980 S0000427068\_V5

Main Compartment Bulkhead and Class Divider Placards Figure 202/11-32-03-990-867 (Sheet 2 of 2)

EFFECTIVITY

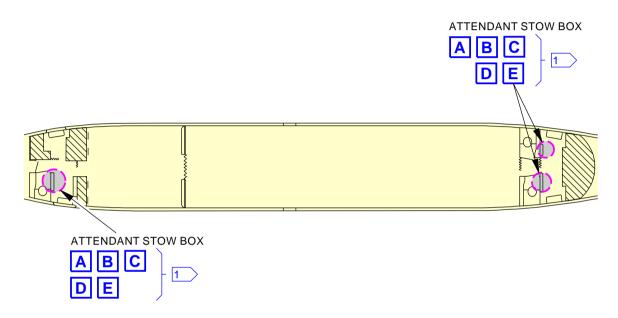
AKS ALL

D633A101-AKS

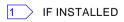
11-32-03

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## ATTENDANT SEAT STOWAGE BOX (EXAMPLE)



2063383 S0000427089\_V3

Main Compartment Attendant Seat Stowage Box Placards Figure 203/11-32-03-990-868 (Sheet 1 of 3)

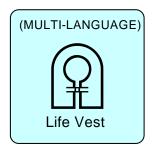
AKS ALL

11-32-03

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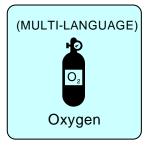




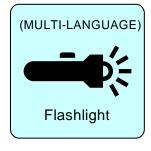














2064036 S0000427097\_V6

Main Compartment Attendant Seat Stowage Box Placards Figure 203/11-32-03-990-868 (Sheet 2 of 3)

AKS ALL

11-32-03





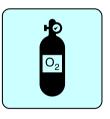


















2063502 S0000427094\_V4

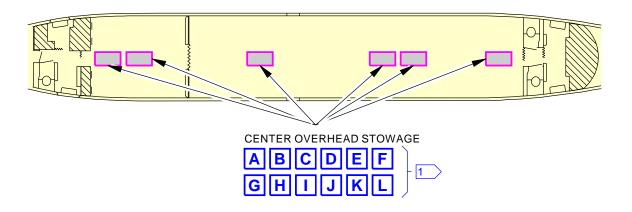
Main Compartment Attendant Seat Stowage Box Placards Figure 203/11-32-03-990-868 (Sheet 3 of 3)

AKS ALL

11-32-03

Config 3 Page 208 Oct 15/2015





CENTER OVERHEAD STOWAGE (COS) (EXAMPLE)



2063572 S0000427852\_V3

Main Compartment Center Overhead Stowage Placards Figure 204/11-32-03-990-869 (Sheet 1 of 3)

AKS ALL
D633A101-AKS

11-32-03

Config 3 Page 209 Oct 15/2015



(MULTI-LANGUAGE)

Emergency
Equipment Only

No Additional Stowage (MULTI-LANGUAGE)

(MULTI-LANGUAGE)

Load limit XX lb/XX kg

(EXAMPLE)

C

Α

В

(MULTI-LANGUAGE)

No Stowage

(MULTI-LANGUAGE)

Door Must Be Closed and Latched During Taxi, Takeoff and Landing (MULTI-LANGUAGE)

Latch Door Closed During Taxi, Takeoff and Landing





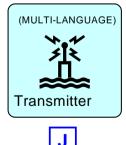
E











Н



\_\_\_\_

(MULTI-LANGUAGE)

\_

Infant Life Cot

L

2063757 S0000427854\_V4

Main Compartment Center Overhead Stowage Placards Figure 204/11-32-03-990-869 (Sheet 2 of 3)

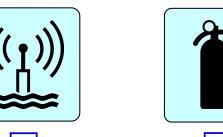
AKS ALL

11-32-03



Emergency Load Limit No Additional Stowage **Equipment Only** XX lb/XX kg (EXAMPLE) В Door Must Be Closed and Latched Latch Closed During During Taxi, Takeoff Taxi, Takeoff and Landing and Landing No Stowage













(MULTI-LANGUAGE)

Infant Life Cot



2063831 S0000427855\_V4

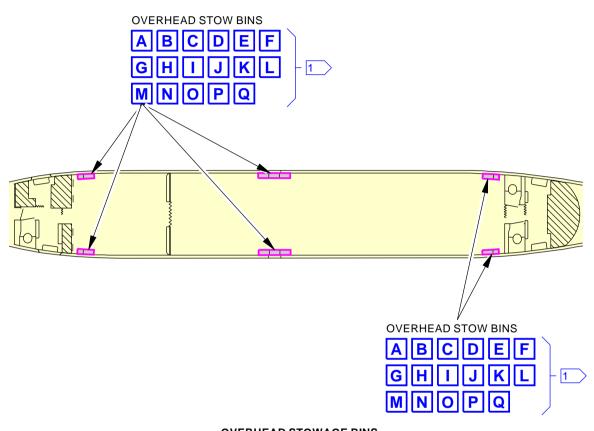
**Main Compartment Center Overhead Stowage Placards** Figure 204/11-32-03-990-869 (Sheet 3 of 3)

EFFECTIVITY · AKS ALL

11-32-03

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OVERHEAD STOWAGE BINS (EXAMPLE)

1 IF INSTALLED

2063871 S0000427860\_V3

Main Compartment Overhead Stowage Bin Placards Figure 205/11-32-03-990-870 (Sheet 1 of 5)

EFFECTIVITY

AKS ALL

D633A101-AKS

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11-32-03

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No Stowage



Emergency
Equipment Only



Latch Closed



No Additional Stowage



2063972 S0000427867\_V4

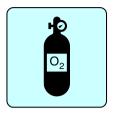
Main Compartment Overhead Stowage Bin Placards Figure 205/11-32-03-990-870 (Sheet 2 of 5)

AKS ALL

11-32-03

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2063976 S0000427868\_V4

Main Compartment Overhead Stowage Bin Placards Figure 205/11-32-03-990-870 (Sheet 3 of 5)

AKS ALL

11-32-03

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No stowage (MULTI-LANGUAGE)



(MULTI-LANGUAGE)

EMERGENCY EQUIPMENT ONLY



(MULTI-LANGUAGE)

Latch Closed



(MULTI-LANGUAGE)

No Additional Stowage



2064027 S0000427871\_V4

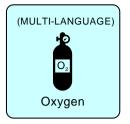
Main Compartment Overhead Stowage Bin Placards Figure 205/11-32-03-990-870 (Sheet 4 of 5)

AKS ALL

11-32-03

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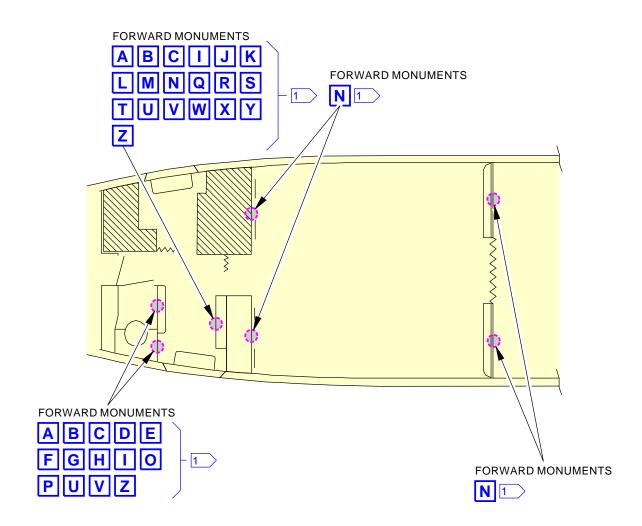
2064268 S0000427870\_V4

Main Compartment Overhead Stowage Bin Placards Figure 205/11-32-03-990-870 (Sheet 5 of 5)

AKS ALL

11-32-03





## FORWARD MONUMENTS (EXAMPLE)

1 IF INSTALLED

2065381 S0000429451\_V4

## Main Compartment Forward Monuments Placards Figure 206/11-32-03-990-871 (Sheet 1 of 4)

EFFECTIVITY

AKS ALL

D633A101-AKS

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**11-32-03**Config 3

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(MULTI-LANGUAGE)

Load Limit XX lb/XX kg

(EXAMPLE)



#### (MULTI-LANGUAGE)

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

(MULTI-LANGUAGE)

No Stowage





#### (MULTI-LANGUAGE)

PSU Video Monitors Must Not Be Deployed During Taxi, Takeoff and Landing, Except When Showing Safety Video Prior To Takeoff



(MULTI-LANGUAGE)

VIDEO EQUIPMENT ONLY



(MULTI-LANGUAGE)
Video Equipment



(MULTI-LANGUAGE)

No Occupants or Cargo Permitted in This Compartment During Flight



2065757 S0000429460\_V1

Main Compartment Forward Monuments Placards Figure 206/11-32-03-990-871 (Sheet 2 of 4)

AKS ALL

11-32-03

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#### (MULTI-LANGUAGE)

## Caution

Be Sure Area Is Clear Before Extending Airstairs

#### (MULTI-LANGUAGE)

Inboard Attendant Seat Must Be Occupied During Taxi, Takeoff and Landing To Comply With Cabin Viewing Requirements





#### (MULTI-LANGUAGE)

Emergency Equipment Only

#### (MULTI-LANGUAGE)

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





#### (MULTI-LANGUAGE)

No Additional Stowage



#### (MULTI-LANGUAGE)

Table Must Be Stowed and Latched During Taxi, Takeoff and Landing

Stow and Latch Table Immediately When Not in Use

Table Top Load Limit XX lb/XX kg



2065816 S0000429464\_V1

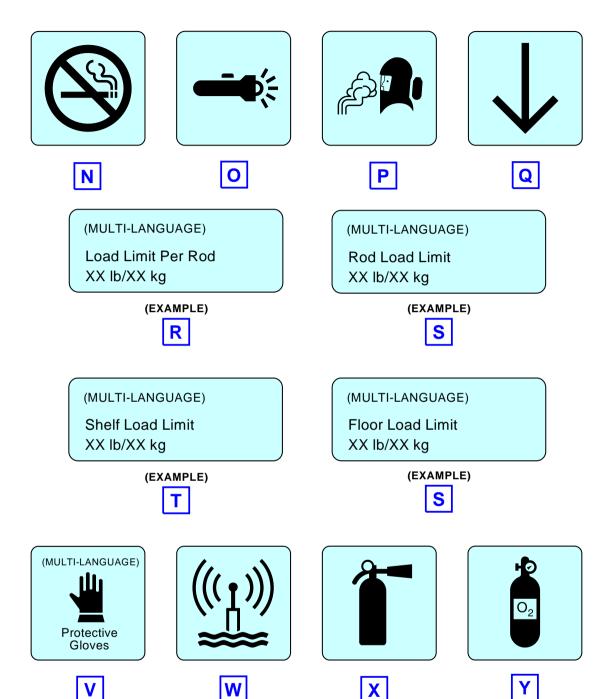
Main Compartment Forward Monuments Placards Figure 206/11-32-03-990-871 (Sheet 3 of 4)

AKS ALL

11-32-03

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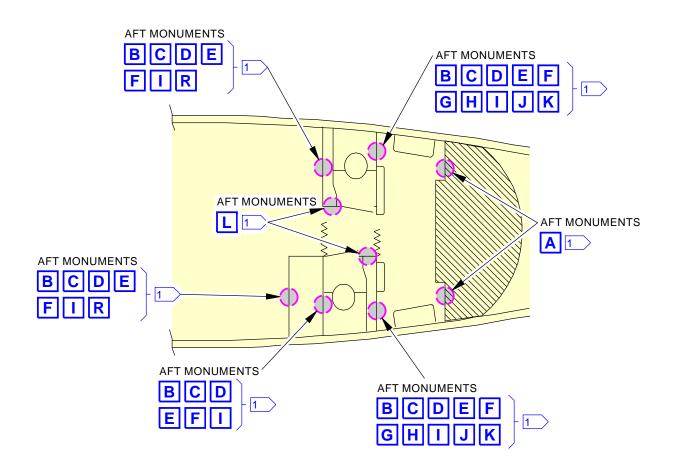
2067308 S0000429822\_V4

Main Compartment Forward Monuments Placards Figure 206/11-32-03-990-871 (Sheet 4 of 4)

AKS ALL

11-32-03





AFT MONUMENTS (EXAMPLE)



2065384 S0000429502\_V5

Main Compartment Aft Monuments Placards Figure 207/11-32-03-990-872 (Sheet 1 of 4)

EFFECTIVITY

AKS ALL

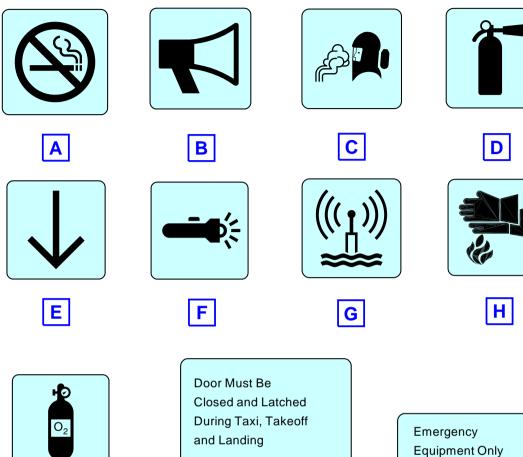
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11-32-03

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



2065455 S0000429526\_V4

**Main Compartment Aft Monuments Placards** Figure 207/11-32-03-990-872 (Sheet 2 of 4)

EFFECTIVITY AKS ALL

11-32-03

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

(MULTI-LANGUAGE)

(MULTI-LANGUAGE)

Emergency
Equipment Only







(MULTI-LANGUAGE)

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



2065475 S0000429529\_V4

Main Compartment Aft Monuments Placards Figure 207/11-32-03-990-872 (Sheet 3 of 4)

EFFECTIVITY -

11-32-03

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(MULTI-LANGUAGE)

Load Limit XX lb/XX kg

(EXAMPLE)



(MULTI-LANGUAGE)

Load Limit Per Rod

XX lb/XX kg

(EXAMPLE)



(MULTI-LANGUAGE)

Rod Load Limit

XX lb/XX kg

(EXAMPLE)



(MULTI-LANGUAGE)

Shelf Load Limit XX lb/XX kg

\_\_\_\_\_



(MULTI-LANGUAGE)

Floor Load Limit

XX lb/XX kg



2067354 S0000429521\_V4

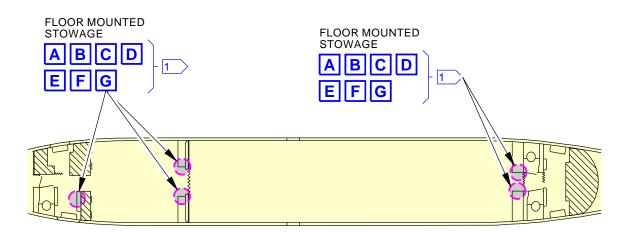
Main Compartment Aft Monuments Placards Figure 207/11-32-03-990-872 (Sheet 4 of 4)

AKS ALL

11-32-03

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# FLOOR MOUNTED STOWAGE (EXAMPLE)



2106499 S0000449594\_V2

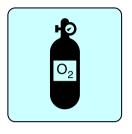
Main Compartment Floor Mounted Stowage Placards Figure 208/11-32-03-990-873 (Sheet 1 of 2)

AKS ALL
D633A101-AKS

11-32-03

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Ε





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



2106513 S0000449598\_V3

Main Compartment Floor Mounted Stowage Placards Figure 208/11-32-03-990-873 (Sheet 2 of 2)

AKS ALL

11-32-03

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#### **OVERHEAD STOWAGE BIN PLACARDS**

#### 1. General

- A. This section shows markings for the Overhead Stowage Bins.
- B. The location of placards and markers is example only.
- C. The orientation of multi-lingual placards is example only.

#### TASK 11-32-04-890-801

#### 2. Overhead Stowage Bin - Maintenance Practices

#### A. General

(1) This section shows data for the load limit placards on the Overhead Stowage Bins.

Table 201/11-32-04-993-805 Overhead Stowage Bins - Load Limits (Standard Bin, Single Reduced Bins)

	Load Limit	
Bin Length (Inches)	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

AKS ALL

11-32-04



# Table 201/11-32-04-993-805 Overhead Stowage Bins - Load Limits (Standard Bin, Single Reduced Bins) (Continued)

	Load Limit			
Bin Length (Inches)	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		
56	97	44		
57	99	44		

AKS ALL

11-32-04

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# Table 201/11-32-04-993-805 Overhead Stowage Bins - Load Limits (Standard Bin, Single Reduced Bins) (Continued)

	Load Limit			
Bin Length (Inches)	Pounds	Kilograms		
58	100	45		
59	102	46		
60	104	47		

Table 202/11-32-04-993-806 Overhead Stowage Bins - Load Limits (Double Reduced Bins)

	Load Limit			
Bin Length (Inches)	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		
24	26	12		
25	28	12		
26	29	13		

AKS ALL

11-32-04

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Table 202/11-32-04-993-806 Overhead Stowage Bins - Load Limits (Double Reduced Bins) (Continued)

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

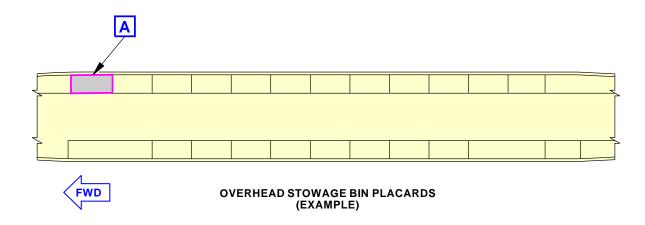
------ END OF TASK ------

AKS ALL

11-32-04

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(MULTI-LANGUAGE)

Latch Closed Load Limit XX lb/XX kg

(EXAMPLE)





2064195 S0000427165\_V4

Overhead Stowage Bin Placard Figure 201/11-32-04-990-901

EFFECTIVITY

AKS ALL

D633A101-AKS

11-32-04

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#### LAVATORIES (FORWARD AND AFT) PLACARDS

#### 1. General

- A. This section shows markings for the Forward and Aft Lavatories.
- B. The location of placards and markings is example only.
- C. The orientation of multi-lingual placards is example only.

#### TASK 11-32-05-890-801

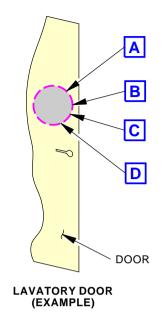
- 2. Lavatories (Forward and Aft) Maintenance Practices
  - A. General
    - (1) Lavatory Placards.

	$\sim$	TASK	
	( ) -	$1 \Delta \leq K$	

AKS ALL

11-32-05





#### (MULTI-LANGUAGE)

Federal Law Provides for a Penalty of Up To \$2,200 for Tampering With the Smoke Detector Installed in This Lavatory



#### (MULTI-LANGUAGE)

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





2063548 S0000426601\_V3

Lavatory Doors (Forward and Aft Cabin) Placards Figure 201/11-32-05-990-A58 (Sheet 1 of 2)

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# NO SMOKING IN LAVATORY









#### (MULTI-LANGUAGE)

Open Door Slowly

Latch Door Closed During Taxi, Takeoff and Landing

# NO SMOKING IN TOILET





2063553 S0000426602\_V3

Lavatory Doors (Forward and Aft Cabin) Placards Figure 201/11-32-05-990-A58 (Sheet 2 of 2)

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(MULTI-LANGUAGE) Pull Mask Down To Turn On Oxygen

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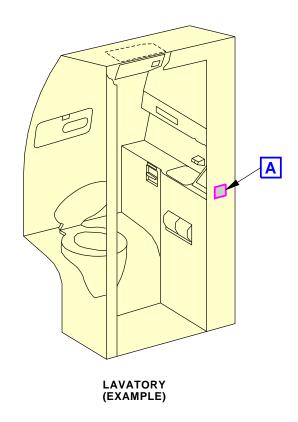
# Lavatory Emergency/Oxygen (Forward and Aft Cabin) Placards Figure 202/11-32-05-990-A60

AKS ALL
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2063420 S0000426544\_V4

Lavatory Front Wall (Foward and Aft Cabin) Placards Figure 203/11-32-05-990-A61

EFFECTIVITY

AKS ALL

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#### ENHANCED SECURITY FLIGHT COMPARTMENT DOOR PLACARDS AND MARKINGS

#### 1. General

- A. This section shows markings for the Enhanced Security Flight Compartment Door.
- B. The orientation of placards and markers is example only.

#### TASK 11-32-06-890-801

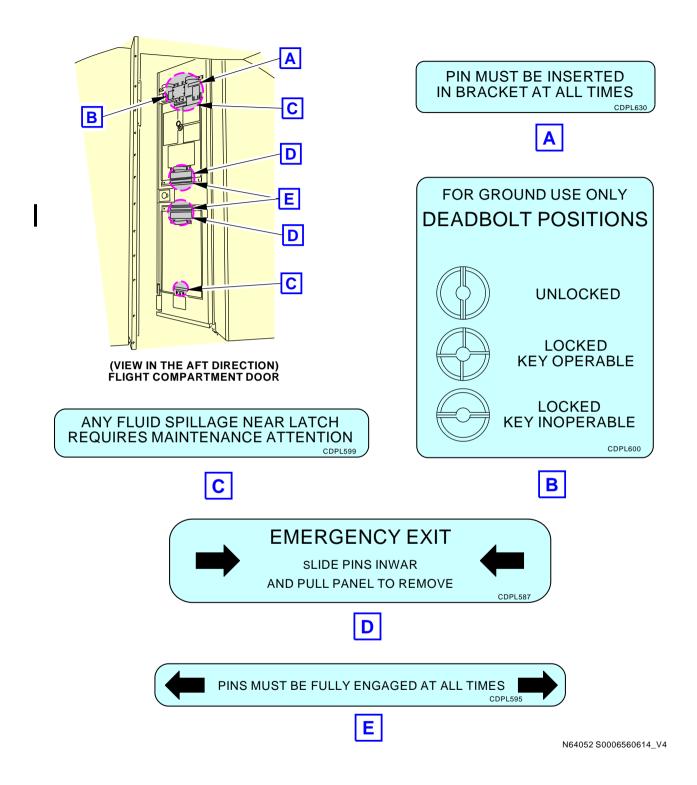
- 2. Enhanced Security Flight Compartment Door Maintenance Practices
  - A. General
    - (1) Enhanced Security Flight Compartment Door Markings.

		<b>TASK</b>	
	VIT.	IASN	

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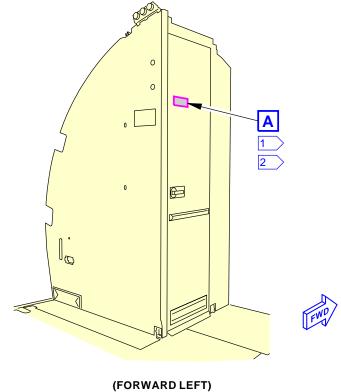
Enhanced Security Flight Compartment Door Placards and Markings Figure 201/11-32-06-990-813 (Sheet 1 of 2)

AKS ALL

11-32-06

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(FORWARD LEFT) LAVATORY A

(MULTI-LANGUAGE)

Close Door Immediately When Not in Use

(EXAMPLE)



- PLACARD REQUIRED ON AIRPLANES WITH 5NHANCED SECURITY FLIGHT COMPARTMENT DOOR WITH SINGLE PANEL DOOR ON FORWARD LEFT LAVATORY.
- > AS INSTALLED

2063510 S0000426610\_V4

**Enhanced Security Flight Compartment Door Placards and Markings** Figure 201/11-32-06-990-813 (Sheet 2 of 2)

EFFECTIVITY · **AKS ALL** I D633A101-AKS 11-32-06

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#### CARGO COMPARTMENT PLACARDS AND MARKINGS

#### 1. General

- A. This section shows the markings for the Cargo Compartment.
- B. The location of placards and markings is example only.

TASK 11-37-01-890-801

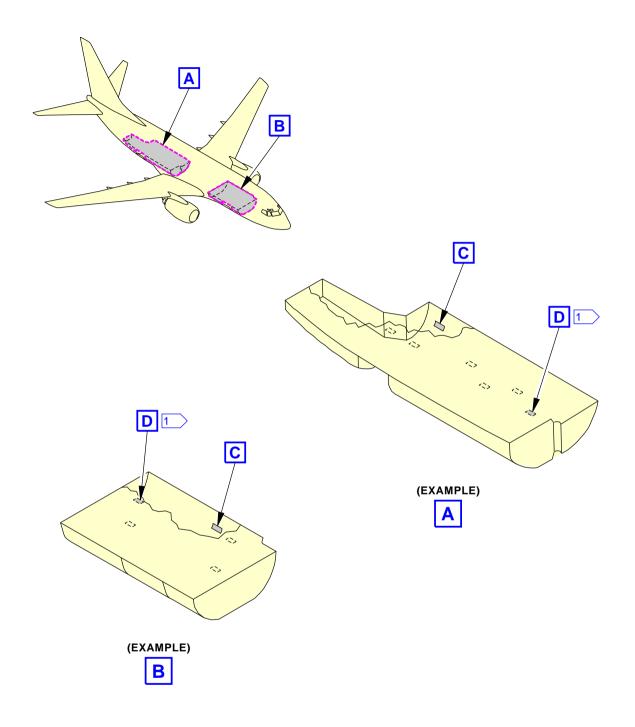
2. Cargo Compartment Placards and Markings - Maintenance Practices

——— END OF TASK ———

AKS ALL

11-37-01





1 AS INSTALLED

2063394 S0000426526\_V2

Cargo Compartment Placards and Markings Figure 201/11-37-01-990-823 (Sheet 1 of 2)

EFFECTIVITY

AKS ALL

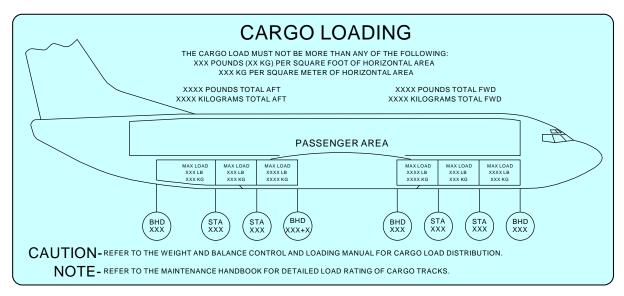
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Smoke detector-do not block. Blockage will prevent fire detection.



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Cargo Compartment Placards and Markings Figure 201/11-37-01-990-823 (Sheet 2 of 2)

AKS ALL

11-37-01

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