

HIGHLIGHTS OF THE REVISION

1 GENERAL

- Check that the content of the sections is in accordance with the List Of Effective Document Units (LOEDU).
- Return the acknowledgment card.

2 OUTLINE OF THE REVISION

The revision is codified as follows:

- Revision 013 : 2024.04.19

3 DETAILED DESCRIPTION

3.1 Section INTRO

- GLOSSARY, modified
- BREAKDOWN OF THE MSM Paragraph 3 modified
- USE OF THE MSM Paragraph 5, modified
- OPTIONAL EQUIPMENT Paragraph 2 modified

3.2 Section SB INCORPORATED

- SB INCORPORATED Modified

3.3 Section 05.10.00

25-62 OPT - EMERGENCY FLOATATION GEAR

- | | |
|---|------|
| - 25/62/00/401/000/040 Forward left float assembly MP/N modified | 10 Y |
| - 25/62/00/401/000/130 Forward right float assembly MP/N modified | 10 Y |
| - 25/62/00/401/000/280 Aft left and right floats MP/N modified | 10 Y |

25-63 OPT - ELECTRICAL HOIST

- | | |
|--|-----|
| - 25/63/03/000/000/190 Cable cutter cartridge Limit modified | 5 Y |
|--|-----|

25-66 OPT - EMERGENCY LOCATOR TRANSMITTER

- | | |
|--|------------------|
| - 25/66/00/000/000/260 Emergency locator transmitter MP/N modified | 16000 FH // 10 Y |
|--|------------------|

26-21 ENGINE FIRE EXTINGUISHING

- | | |
|---|-------------|
| - 26/21/00/000/000/020 Squib Description modified | 7 Y // 10 Y |
|---|-------------|

- 26/21/00/000/000/021
Squib
New task integrated 4 Y // 6 Y
- 63-20 MAIN GEARBOX**
- 63/20/00/000/000/012
Planet gear bearing
New task integrated 3300 FH // 24 Y

3.4 Section 05.20.00

21-50 CABIN AIR COOLING

- 21/50/31/520/501/100
Air conditioning system
Documentation modified 1200 FH
- 21/50/31/520/601/100
Air conditioning system
Documentation modified 1200 FH // 4 Y
- 21/50/31/601/000/000
Air conditioning system
Documentation modified 100 FH
- 21/50/34/601/000/005
Air conditioning system
Documentation modified 100 FH

23-71 OPT - VOICE RECORDER

- 23/71/01/000/000/030
CVR recorder
Documentation modified 250 FH // 18 M
- 23/71/01/000/000/050
CVR recorder
Documentation modified 6 M
- 23/71/01/000/000/060
CVR recorder
Documentation modified 1 Y
- 23/71/01/520/501/100
Immersion probe
Documentation modified 600 FH // 2 Y
- 23/71/01/520/501/200
Immersion probe
Documentation modified 600 FH // 2 Y

24-30 DC GENERATION SYSTEM

- 24/30/00/000/000/100
Main battery
Documentation modified 6 M
- 24/30/00/000/000/110
Main battery
Documentation modified 6 M
- 24/30/00/000/000/115
Main battery
Documentation modified 1 Y

| | | |
|--|--|---------|
| - | 24/30/00/000/000/125 Main battery Documentation modified | 1 Y |
| - | 24/30/00/000/000/130 Main battery Documentation modified | 2 Y |
| - | 24/30/00/000/000/140 Main battery Documentation modified | 2 Y |
| - | 24/30/02/520/501/100 DC generation Documentation modified | 1200 FH |
| 25-62 OPT - EMERGENCY FLOATATION GEAR | | |
| - | 25/62/00/200/000/010 Floats Task modified | 3 Y |
| - | 25/62/00/601/000/040 Floats Task modified | 3 Y |
| - | 25/62/00/000/000/020 Cylinder Description modified Limit modified | 1 Y |
| - | 25/62/00/000/000/050 Emergency floatation gear Description modified Limit modified MP/N modified | 1 Y |
| - | 25/62/00/402/000/000 Cylinder assembly Description modified | 3 Y |
| - | 25/62/00/402/000/005 Cylinder assembly Description modified | 5 Y |
| - | 25/62/00/601/000/030 Emergency floatation gear Description modified Limit modified | 18 M |
| 25-69 OPT - LIFE-RAFT | | |
| - | 25/69/06/200/000/040 Life raft - Cylinder Documentation modified | 1 Y |
| 25-81 OPT - LOADS UNDER HELICOPTER | | |
| - | 25/81/00/501/000/000 Cargo hook Documentation modified | 7 D |
| 28-11 PRESSURE REFUELING | | |
| - | 28/11/00/000/000/020 Pressure refuelling Documentation modified | 600 FH |

28-40 CONTROLS AND MONITORING

- 28/40/01/520/509/100 1200 FH
Fuel management panel
Documentation modified

32-12 RETRACTABLE MAIN LANDING GEAR

- 32/12/00/100/000/004 7 D
Main landing gear
Documentation modified

32-22 RETRACTABLE AUX. LANDING GEAR

- 32/22/00/000/000/085 600 FH // 1 Y
Nose landing gear - Oleo leg
Documentation modified
- 32/22/00/000/000/090 7 D
Nose landing gear
Documentation modified
- 32/22/00/603/000/000 1200 FH // 4 Y
Nose landing gear - Actuating strut
Description modified
- 32/22/00/603/000/010 1200 FH // 2 Y
Nose landing gear - Actuating strut
Description modified

33-20 OPT - PASSAGER COMPARTMENT LIGHTING

- 33/20/00/000/000/016 18 M
HEEL cabin roof - Battery
Task deleted

34-60 GPS

- 34/60/00/501/000/000 50 FH
GPS GNS 430 W - Cyclone fan
Documentation modified

34-71 E.H.S.I.

- 34/71/00/501/000/000 5400 FH
Display
Documentation modified

45-11 OPT - CVFDR

- 45/11/01/520/501/100 6 M
CVR recorder
Documentation modified
- 45/11/01/520/501/200 6 M
CVR recorder
Documentation modified
- 45/11/01/520/508/200 1 Y
CVR recorder
Documentation modified
- 45/11/01/520/508/300 1 Y
FDR recorder
Documentation modified
- 45/11/04/520/501/105 6 M
CVR recorder
Documentation modified

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|--|---|--------|
| - | 45/11/04/520/501/110 CVR recorder Documentation modified | 6 M |
| - | 45/11/04/520/508/110 CVR recorder Documentation modified | 1 Y |
| - | 45/11/04/520/508/210 FDR recorder Documentation modified | 1 Y |
| - | 45/11/04/520/510/000 SSCVFDR Recorder Documentation modified | 2 Y |
| 47-50 FLIR | | |
| - | 47/50/00/000/000/000 FLIR installation Documentation modified | 1 M |
| - | 47/50/00/000/000/010 FLIR installation Documentation modified | 100 FH |
| - | 47/50/02/000/000/010 FLIR installation Documentation modified | 1 M |
| - | 47/50/02/000/000/020 FLIR installation Documentation modified | 100 FH |
| - | 47/50/15/520/301/100 FLIR installation Documentation modified | 100 FH |
| 52-10 CREW AND PASSENGERS DOORS | | |
| - | 52/10/00/520/602/300 Forward passengers doors Documentation modified | 100 FH |
| 52-91 SLIDING DOOR | | |
| - | 52/91/02/520/403/100 Jettisonable windows Task deleted | 4 Y |
| 63-40 INDICATING | | |
| - | 63/40/00/501/000/030 MGB electric magnetic plug New task integrated | 600 FH |
| 80-10 STARTING CONTROL | | |
| - | 80/10/01/601/000/010 Starting system Limit modified | 600 FH |
| - | 80/10/01/602/000/015 Starter generator Limit modified Documentation modified | 600 FH |

End of the Document Unit