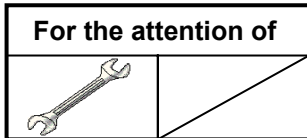


Information Notice

SUBJECT: GENERAL

Tech Data: upcoming revision of the H120/EC120 publications



AIRCRAFT CONCERNED	Version(s)	
	Civil	Military
EC120	B	

Airbus Helicopters is pleased to inform you of the upcoming revision of the H120/EC120 Technical Data.

From September 2024, a new revision of O.R.I.O.N. and all the associated publications will be available. The purpose of this Information Notice is to inform you in advance about the main updates of these publications by providing you with the contents of the “Highlights of the revision” of MSM chapters 04 and 05 (in English only).

General information

1. Attached documents:

Chapter 04: EC120 B MSM chap 04 **Rev 005**. PDF

Chapter 05: EC120 B MSM chap 05 **Rev 010**. PDF

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 005 : 2024.07.15

3 DETAILED DESCRIPTION

3.1 Section 04.20.00

64-21 TAIL ROTOR HUB

- | | | |
|---|---|-----------------|
| - | 64/21/00/000/000/001
Tail rotor hub
New task integrated | 100 FH |
| - | 64/21/00/000/000/256
Hub body assembly
New task integrated, transferred from section 05.25.00 | 1000 FH // 24 M |
| - | 64/21/00/000/000/261
Splined flange
New task integrated, transferred from section 05.25.00 | 1000 FH // 24 M |

End of the Document Unit

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 010 2024.07.15

3 DETAILED DESCRIPTION

3.1 BREAKDOWN OF THE MSM

- § 3 COMPLIANCE TIME FOR NEW MAINTENANCE INTERVALS OR REDUCED MAINTENANCE INTERVALS Updated

3.2 Section 05.11.00

31-21 CLOCK / CHRONOGRAPH

- 31/21/00/000/000/000
Chronometer - Lithium battery
Documentation modified

48 M

32-12 LANDING GEAR

- 32/12/00/000/000/020
Pads
New task integrated

1450 *

3.3 Section 05.21.00

52-10 STANDARD CABIN DOORS

- 52/10/00/000/000/010
Metal crew door
New task integrated

100 FH // 12 M

52-50 SLIDING DOOR

- 52/50/00/000/000/010
Sliding metal door
New task integrated

100 FH // 12 M

3.4 Section 05.21.01

24-32 ELECTRICAL MASTER BOX

- 24/32/00/000/000/000
SEFEE electrical master box
New task integrated 100 FH
- 24/32/00/000/000/001
THALES electrical master box
New task integrated 100 FH

3.5 Section 05.22.00

52-10 STANDARD CABIN DOORS

- 52/10/00/000/000/020
Metal crew door
New task integrated 500 FH // 24 M
- 52/10/00/000/000/021
Metal crew door
New task integrated 500 FH // 24 M

52-50 SLIDING DOOR

- 52/50/00/000/000/020
Sliding metal door
New task integrated 500 FH // 24 M

3.6 Section 05.25.00

64-21 TAIL ROTOR HUB

- 64/21/00/000/000/255
Hub body assembly
Task deleted and transferred to section 04.20.00 1000 FH // 24 M
- 64/21/00/000/000/260
Splined flange
Task deleted and transferred to section 04.20.00 1000 FH // 24 M

End of the Document Unit