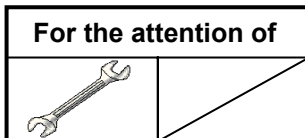


# Information Notice

**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 December 2023, 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 004**. PDF

Chapter 05: EC120 B MSM chap 05 **Rev 009**. PDF

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## 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 004 : 2023.07.17

### 3 DETAILED DESCRIPTION

#### 3.1 Section 04.10.00

##### 63-22 MGB MAIN MODULE

- 63/22/00/000/000/500 9500 FH  
Output wheel  
Limit modified  
MP/N modified

**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 009 : 2023.07.17

### 3 DETAILED DESCRIPTION

#### 3.1 GLOSSARY

- ARL : AutoRotational Landing  
Added

#### 3.2 BREAKDOWN OF THE MSM

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

#### 3.3 USE OF THE MSM

- §5.3 Cycles  
Updated

#### 3.4 SB INCORPORATED

- SB 05A023  
LIGHT AND ANCILLARIES CONTROL UNIT (LACU) - Light and ancillaries control unit (LACU)  
Added

#### 3.5 Section 05.11.00

##### 32-12 LANDING GEAR

- 32/12/00/000/000/000 5900 ARL  
Pads  
New task integrated

#### 3.6 Section 05.21.01

##### 52-33 PANEL OF COMMUNICATION

- 52/33/00/000/000/000 100 FH  
Communicating panel between cabin and cargo compartment  
SB Applicability modified

**3.7 Section 05.21.02****32-12 LANDING GEAR**

- 32/12/00/000/000/010 12 M  
Landing gear  
New task integrated

**3.8 Section 05.22.00****32-12 LANDING GEAR**

- 32/12/00/000/000/050 24 M  
Landing gear  
Transferred in section 05.22.02

**62-21 MAIN ROTOR HUB**

- 62/21/00/000/000/795 500 FH // 24 M  
Split ring  
Description modified  
SB Applicability modified

**3.9 Section 05.22.02****32-12 LANDING GEAR**

- 32/12/00/000/000/050 24 M  
Landing gear  
Transferred from section 05.22.00  
Documentation modified  
Limit modified  
MP/N modified  
Climatic Condition modified  
SB Applicability modified

- 32/12/00/000/000/060 24 M  
Landing gear  
New task integrated

**3.10 Section 05.23.02****32-12 LANDING GEAR**

- 32/12/00/000/000/070 72 M  
Landing gear  
New task integrated

- 32/12/00/000/000/080 72 M  
Landing gear  
New task integrated

**3.11 Section 05.25.00****31-42 LIGHTING AND ANCILLARIES CONTROL UNIT (LACU)**

- 31/42/00/000/000/000 1000 FH  
Lighting and ancillaries control unit (LACU)  
MP/N modified

**32-12 LANDING GEAR**

- 32/12/00/000/000/090 48 M  
Landing gear  
New task integrated
- 32/12/00/000/000/100 48 M  
Landing gear  
New task integrated

**End of the Document Unit**