

**Appendix for AIRBUS HELICOPTERS - EC155B (9M-SAS)
 MASTER SERVICING MANUAL (MSM) CHAPTER 05 [Rev 010 DATED 2021.01.22]**

No	Description	Current (Revision 010: January 21 2021)	Previous (Revision 009: Sept 16 2021)	Remarks
4	3.3 Section 05.10.00 25-69 OPT - LIFE RAFTS 25/69/06/000/000/015 Life raft MP/N modified 15 Y	<div style="border: 1px solid black; padding: 5px;"> <p>25/69/06/000/000/015 Life raft CMM 25.64.47 245431-0 (704A42691043) OTL 15 Y TSM 0 245431-1 (704A42691060) 245434-1 (704A42691061)</p> <p>Type SR10. You can apply for an extension by returning the assembly in question to the manufacturer for examination.</p> </div>	<div style="border: 1px solid black; padding: 5px;"> <p>25/69/06/000/000/015 Life raft CMM 25.64.47 245431-0 (704A42691043) OTL 15 Y TSM 0 245431-1 (704A42691061) 245434-1 (704A42691060)</p> <p>Type SR10. You can apply for an extension by returning the assembly in question to the manufacturer for examination.</p> </div>	For info only. No life raft installed.
5	3.3 Section 05.10.00 45-11 OPT - CVFDR 45/11/01/000/000/030 CVFDR recorder Description modified MP/N modified OC	<div style="border: 1px solid black; padding: 5px;"> <p>45/11/01/000/000/030 CVFDR recorder 980-6021-032 (704A45381025) OC 980-6021-066 (704A45381029)</p> <p>HONEYWELL AR204C / AR602C. Fitted with the DUKANE DK100 or DK120 or DATASONIC ELP 362D emergency locator transmitter.</p> </div>	<div style="border: 1px solid black; padding: 5px;"> <p>45/11/01/000/000/030 CVFDR recorder 980-6021-032 (704A45381025) OC 980-6021-066 (-)</p> <p>HONEYWELL AR204C. Fitted with the DUKANE DK100 or DK120 or DATASONIC ELP 362D emergency locator transmitter.</p> </div>	For info only. 9M-SAS's CV/FDR (AR-602C) 980-6021-032
6	Section 05.20.00 28-20 FUEL DISTRIBUTION 28/20/00/211/000/010 Transfer pump Description modified Documentation modified 2400 FH	<div style="border: 1px solid black; padding: 5px;"> <p>28/20/00/211/000/010 Transfer pump CMM 28.19.03 2400 FH 240 FH 28-19-03-220-007-A01 28-19-03-220-008-A01</p> <p>Check the brushes and the armature.</p> </div>	<div style="border: 1px solid black; padding: 5px;"> <p>28/20/00/211/000/010 Transfer pump CMM 28.19.03 2400 FH 240 FH</p> <p>Check the brushes and the commutator.</p> </div>	For info only.
7	Section 05.20.00 31-33 VIDEO RECORDING 31/33/00/520/211/100 Camera cockpit Task deleted 1 Y		<div style="border: 1px solid black; padding: 5px;"> <p>31/33/00/520/211/100 Camera cockpit AMM 31.33.00.725 1 Y 36 D</p> <p>Vision 1000. Camera data recovery.</p> </div>	To update in Aeronet.

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No	Description	Current (Revision 010: January 21 2021)	Previous (Revision 009: Sept 16 2021)	Remarks
	Section 05.50.00 64/10/00/221/001/042 Tail rotor blade Description modified Documentation modified	<div style="border: 1px solid black; padding: 5px;"> <p>64/10/00/221/001/042 Tail rotor blade</p> <p style="text-align: right; color: blue;">AMM 64.10.00.221B 64.10.00.221.003 64.10.00.221.004</p> <p>365A12-0070-00 (-) 365A12-0070-01 (-)</p> <p>Visual inspection. With blade removal. With TRH fairing removal.</p> <p>Note 1: If there is separation of blade shielding in zone A2 and A5: inspection every 100 FH or 1 Y, as long as the replacement criteria are not met (without blade removal).</p> <p>Note 2: If there is separation of blade shielding in zone C and E: inspection every 50 FH, 100 FH, 150 FH and 300 FH (without blade removal). If no change is noticed, resume the regular inspection cycle.</p> </div>	<div style="border: 1px solid black; padding: 5px;"> <p>64/10/00/221/001/042 Tail rotor blade</p> <p style="text-align: right; color: blue;">AMM 64.10.00.221B 64.10.00.221.003</p> <p>365A12-0070-00 (-) 365A12-0070-01 (-)</p> <p>Visual inspection. With blade removal. With TRH fairing removal.</p> <p>Note 1: If bonding separation except in areas A2-A5, check every 50, 100, 150 and 300 FH (without blade removal). Should be no further deterioration, resume normal inspection cycle.</p> <p>Note 2: If bonding separation in areas A2-A5 and/or cracks in all the areas of the shielding, check every 100 FH or 1 Y until the replacement criteria are reached (without blade removal).</p> </div>	The Tail Rotor Blade of 9M-SAS PN is 365A12-0070-01. To update the inspection hours.