

AIRCRAFT:	AS350 B3	ACFT. S/N:	8594	ACFT. T/T:	5.3	LANDINGS:	31	HOURLMETER	5.3
ENGINE #1:	ARRIEL 2D	ENG. S/N:	53236	ENG. T/T:	5.3	ENG. CYCLES N1:	17.98	ENGINE CYCLES N2	7.78
SOW: 3139706	DATE: 0 Nov 2019	REG. #:	N1WT	CREEP %:	0.3	VEMD CYCLES N1:	18	VEMD CYCLES N2:	8

Installed the following CCD equipment (continued)-

11) Data: Torque installation fasteners in accordance with Airbus Helicopters Standard Practices Manual.

12) List of special tools: None.

13) For commuter category aircraft:

- Electrical Loads. Not applicable.
- Methods of balancing flight controls. Not applicable.
- Identification of primary and secondary structures. Not applicable.
- Special repair methods applicable to the aircraft. Not applicable.

14) Recommended overhaul periods: Not applicable. All installed equipment is on condition.

15) Airworthiness limitation section: Not applicable.

16) Revision: A letter will be submitted to the local FAA Office with a copy of the revised FAA form 337 and revised ICA. The FAA inspector accepts the change by signing block 3 including the following statement, "The attached revised/new Instructions for Continued Airworthiness (date____) for the above aircraft or component major alteration have been accepted by the FAA, superseding the Instructions for Continued Airworthiness (date____)." After the revision has been accepted, a maintenance record entry will be made, identifying the revision, its location, and date on the FAA Form 337.

Airframe Minor Alterations

- Main gear box assy and Main rotor head Assy, replaced by Airbus Helicopters, Inc. in accordance with AMM 62-21-00, 4-1 on this date 20 Jun 2019 at ACFT. T/T 3.3 FH. due to suspected Main gear box assy contamination (shipping tool) Main gear box and Main rotor head assy components removed and new components Installed as follow:

Removed (Continue on next page)

Description	Part Number	Serial number	TTSN.
◆ Epicyclic reduction gear	350A32012001	M10025	3.3 Hrs.
◆ Reduction gear tapered	350A32035002	M6145	3.3 Hrs.
◆ Oil Pump	350A32040000	M6413	3.3 Hrs.
◆ Rotor brake	350A32050004	AL0036	3.3 Hrs.
◆ Vibration damper assy	350A31003306	SD3746	3.3 Hrs.
◆ Main rotor hub	355A31000202	M5503	3.3 Hrs.
◆ Starflex	350A31191800	M5335	3.3 Hrs.
◆ Main rotor shaft	355A37000601	M1609	3.3 Hrs.
◆ Hydraulic pump	704A34310004	51076498	3.3 Hrs.
◆ Servo control (SC8042)	704A44831102	4018	3.3 Hrs.
◆ Servo control (SC8042)	704A44831102	4016	3.3 Hrs.
◆ Servo control (SC8043)	704A44831103	2121	3.3 Hrs.
◆ Filter regulation unit	704A44633027	2444	3.3 Hrs.
◆ Filter regulation unit	704A44633027	2466	3.3 Hrs.
◆ Hydraulic pump	704A44310027	180108691	3.3 Hrs.
◆ Switch sensitive temp	704A37630023	45171	3.3 Hrs.

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Serial number	TTSN.
M10168	0.0 Hrs.
M6291	0.0 Hrs.
M6557	0.0 Hrs.
AL0813	0.0 Hrs.
SD3930	0.0 Hrs.
M5646	0.0 Hrs.
M6587	0.0 Hrs.
M1967	0.0 Hrs.
190202938	0.0 Hrs.
3966	0.0 Hrs.
3982	0.0 Hrs.
2190	0.0 Hrs.
2615	0.0 Hrs.
2544	0.0 Hrs.
190115309	0.0 Hrs.
46872	0.0 Hrs.