History of Coupler CDV 155 PN CDV15506-04 installed in aircraft M70-01 SN 6723

	LOG BOOK ENTRY				M70-01	
	A/C Type	A/C S/N	ACT.T.	Landing		
	Airbus Helicopters AS 365N3	6723	2375.9	4266	For details of work performed, refer to BHICAS Work Order no.:	
E AERO SERVICES	Engine Type & S/N	Engine T.T.	NG	NF		
	ARRIEL 2C #1 : 24269	2375.9	2108.5	687.3	2016-074	
	ARRIEL 2C #2 : 24223	156.1	2325.5	45.0		
	e inspection performed i.a.w the requit is considered fit for Release to Servi			al Technical Ai	rworthiness (DGTA) and in that	
respect the aircraft/equipmen	it is considered fit for Release to Servi			al Technical Ai	rworthiness (DGTA) and in that	
respect the aircraft/equipmen	it is considered fit for Release to Servi	ce under CRS/SI	MI#N/A	ral Technical Ai	rworthiness (DGTA) and in that	
respect the aircraft/equipmen	it is considered fit for Release to Servi ase Inspection performed :- r P/N: CDV 155-06-04 S/N Off: 401 S	ce under CRS/SI	MI#N/A			

	LOG BOOK ENTRY				M70-0
	A/C Type	ACRN	A'C TIT.	Landing	The same of the sa
-5	Airbus Helicopters AS 365N3	6723	2512.5	4428	For details of work performed, refer to BHICAS Work Order no.:
AERO	Engine Type & S/N	Engine T.T.	NO.	NF	
SERVICES	ARRIEL 2C #1 : 24269	2512.6	2200.3	717.1	2016-157
	ARRIEL 2C #2 : 24223	292.8	2418.9	75.3	2010-107
	ine inspection performed i.a.w the re	quirements of the	Directorate Gen		Airworthiness (DGTA) and in that
respect the aircraft/equipmer	ine inspection performed i.a.w the re it is considered fit for Release to Servi	quirements of the	Directorate Gen		Airworthiness (DGTA) and in that
espect the aircraft/equipmer Defect / Rectification / Out of Ph CDV 155 Coupler Compute	ine inspection performed i.a.w the re it is considered fit for Release to Servi ase inspection performed: r P/N: CDV155-06-04 replaced S/N C	quirements of the ice under CRS/SM	Directorate Gen	eral Technical A	
respect the aircraft/equipmer	ine inspection performed i.a.w the re it is considered fit for Release to Servi ase inspection performed: r P/N: CDV155-06-04 replaced S/N C	quirements of the ice under CRS/SM	Directorate Gen MI # N/A 401.	eral Technical A	



LO	G BOOK E	NTRY	M70-01		
A/C Type	A/C S/N	ACT.T.	Landing	The state of the s	
Airbus Helicopters AS 365N3	6723 Engine T.T.	2719.7 NG	4642 NF	For details of work performed, refer to BHICAS Work Order no.:	
Engine Type & S/N					
ARRIEL 2C #1: 24269	2719.7	2348.0	2-4839237	2017 - 036	
ARRIEL 2C #2 : 24223 (TSO)	499.9		767,2	2017 - 036A	
300H, 300H/2Y, 400H/2Y 600H	499.9	2565.0	125.4	2017 - 030A	

50H, 100H, 100H/6M, 250H/6M, 3 Y, 600H, 600H/1Y, 600H/2Y, 600H/4Y, 1200H/2Y, 3000H, 3000H/6Y, 3M, 6M, 1Y, 2Y, Compass Swing, Annual Radio Inspection Airframe / 300H, 600H, 600H/2Y Engine Inspection performed Law the requirements of the Directorate General

Technical Airworthiness (DGTA) and in that respect the aircraft/equipment is considered fit for Release to Service under CRS-SMI # 2017-SMI-016.

Defect / Rectification / Out of Phase Inspection performed :-

AIRFRAME

Aircraft preservation
50H perform cabin floor check for water contamination and corrosion
Modification 0732B48 New P/N applied (SB 32.00.19). Old P/N: 20580-000-01 New P/N: C20723000
Hose P/N: 365A72-1386-28 (QTY 02) replaced.
Hose P/N: 365A72-1387-20 (QTY 02) replaced.
Hose P/N: 365A72-1387-22 (QTY 04) replaced.
Hose P/N: 365A72-1387-24 (QTY 02) replaced.
Drain Hose P/N: 5110D5X11 Next Due (ST 27 + 8T)
6M Hand fire extinguisher cylinder P/N: H1-10AIR S/N: 1357945 Weight: 1.938kg
6M Inspection CVR/FDR Recorder
18M Inspection RH Fwd Flotation P/N: 216167-0 S/N: 166

18M Inspection RH Fwd Flotation P/N: 216167-0 S/N: 166
1Y Standby Battery P/N: EE0033 S/N: 1268
1Y Harness – pilot/ co-pilot / passengers/ emergency medical service
1Y frangible disk check & weighing operation or pressure check Cylinder P/N: 158991-3 S/N: 466, Weight: 5770g
1Y frangible disk check & weighing operation or pressure check Cylinder P/N: 158991-3 S/N: 233, Weight: 5748g

1Y Scraper windshield wiper replacement
1Y Emergency locator system check P/N: S1821502-02 S/N: 2611711-0127
1Y Retractable landing light P/N: 4217212, 421722-8, 4274479, 4307405. Check and cleaning

ER 1310117

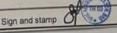
1Y ER 1310116 Rev A

Coupler Computer CDV 155 P/N: CDV 15506-04 replaced. S/N Off: 350 S/N On: 228 Roll Series Actuator P/N: 418-00561-612 replaced. S/N Off: 1167 S/N On: 995 VHF Tranceiver P/N: 064-1023-00 replaced. S/N Off: 12668 S/N On: 11540 VHF Tranceiver P/N: 064-1023-00 replaced. S/N Off: 1855 S/N On: 11540 RH Fwd Floatation P/N: 158519-4 replaced. S/N Off: 1855 S/N On: 21590 Load Indicator P/N: D00448-001 replaced. S/N Off: 22347 S/N On: 21590 Hoist Electronic Box P/N: 61148-016 Installed S/N: 551 hoist S/N: 474 Cable 90 Meters P/N: 710176-100 installed. S/N: SC109919-18 Cable 90 Meters P/N: 712782 installed. S/N: H09669001 Rubber Stop P/N: 712782 installed. S/N: H09669001 Squib P/N: 863080-00 replaced. S/N Off: 2997 S/N On: 5914 Squib P/N: 863085-00 replaced. S/N Off: 3805 S/N On: 5841

Continue Page 2

Place and date:

MMEA Subang 09-Sept-2017



BHICAS F.035 R1 Dated 01 Aug 2013

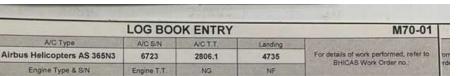
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rate

7-8

Page 1 of 2



31.0

157.0



Airframe Inspection

N/A

ARRIEL 2C #2: 24223 (TSO) 586.3 Engine inspection

N/A

CRS-SMI#/BMR#

Defect / Rectification / Out of Phase Inspection performed -

Coupler Computer CDV 155 P/N: CDV 155-06-04 replaced. S/N Off: 226 S/N On: 401

A/C Type

Engine Type & S/N

ARRIEL 2C #1: 24303 (TSO)

Engine AD / SB performed during this inspection:

Airframe AD / SB performed during this inspection:-

NIA

N/A THE WORK RECORDED ABOVE HAS BEEN CARRIED OUT IN ACCORDANCE WITH THE REQUIREMENTS OF THE (Mark in the appropriate column) DIRECTORATE GENERAL TECHNICAL ARWORTHINESS (DOTA)
 MALAYSIAN CIVIL AVIATION REGULATIONS (MCAR)

86.4

FOR THE TIME BEING IN FORCE AND IN THAT RESPECT THE AIRCRAFTEGUIPMENT IS CONSIDERED FIT FOR RELEASE TO SERVICE.

2017-141

Place and date

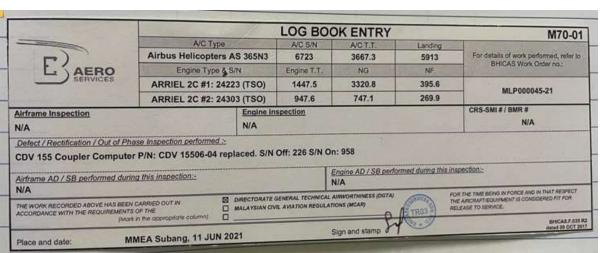
MMEA Subang, 09 Jan 2018

Sign and stamp

73.5

2641.8

A			AA BAAVE	NTDV	N
	LOG BOOK ENTRY M70				
-	A/C Type	A/C S/N	A/C T.T.	Landing	III O O
E AERO	Airbus Helicopters AS 365N3		3385.5	5472	For details of work performed, refer to BHICAS Work Order no.
	Engine Type & S/N		NG	NF:	
RETIVICES	ARRIEL 2C #1: 24223 (TSO)	1165.7	3102.3	324.1	
	ARRIEL 2C #2: 24303 (TSO)	665,8	525.1	196.1	2020-141
Airframe Inspection	Engine i	nspection		155.1	CRS-SMI#/BMR#
N/A	N/A			N/A	
Defect / Rectification / Out of Pha	ise Inspection performed :-				N/A
Coupler Computer CDV 155	P/N: CDV15506-04 replaced. S/N	Off: 401 S/N	On: 226		
Airframe AD / SB performed during	g this inspection:-		Engine AD / SB perfo	ormed during this in	spection -
			(000000)		
THE WORK RECORDED ABOVE HAS BEEN O ACCORDANCE WITH THE REQUIREMENTS O (Mark)		GENERAL TECHNICA IVIL AVIATION REGUL	ATIONS (MCAR)	n	OR THE TIME SEING IN FORCE AND IN THAT MESPECT HE ARCRAFT/EGLIPMENT IS CONSIDERED FIT FOR ELEASE TO SERVICE.
Place and date: MM	IEA Subang, 15 JUL 2020		Sign and stamp		BHICAS.F.635 RJ Based 59 OCT 2011
The state of the s	MMEA Subang	. 00 002 2020		142/	exect to OC1 201



ype ters AS 365N3 pe & S/N	A/C S/N 6723 Engine T.T.	A/C T.T. 3797.9	Landing 6140	For details of work performed, refer to BHICAS Work Order no.:
pe & S/N	INCOME.	705777	6140	For details of work performed, refer to
	Engine T.T.	7,000		HHM: AS W/WK Differ no.:
		NG	NF	British Work Cited No.
ARRIEL 2C #1: 24223 (TSO)		3423.3	425.0	MLP000082-21
THE RESERVE OF THE PARTY OF THE	1233.9	941.2	443.0	mer ooooz z
	spection			CRS-SMI#/BMR#
ed :- S/N Off: 958 S/	N On: 256	Essino AD / SR pedi	omed during this in	spection.
	1-254	N/A		
El ministropate	GENERAL TECHNICAL	L AIRWORTHINESS (DGTA)		OR THE TIME BEING IN FORCE AND IN THAT RESPECT IE AIRCRAFTIEGUIPMENT IS CONSIDERED FIT FOR
MALAYSIAN CI	IVIL AVIATION REGULA	a notes (a con-y		REASE TO SERVICE. BIOCAS F 035 R2 dated 99 OCT 2017
	N/A S/N Off: 958 S/ S/N Off: 958 S/ S/N Off: 958 S/	Engine Inspection N/A N/A S/N Off: 958 S/N On: 256 DIRECTORATE GENERAL TECHNICAL MALAYSIAN CIVIL AVIATION REGULA	Engine inspection N/A N/A S/N Off: 958 S/N On: 256 Engine AD / S8 perfo N/A DIRECTORATE GENERAL TECHNICAL AIRWORTHINESS (DGTA) MALAYSIAN CIVIL AWATION REGULATIONS (MCAR)	Engine inspection N/A S/N Off: 958 S/N On: 256 Engine AD / SB performed during this in: N/A Directorate general technical airwortheness (pgta) MALAYSIAN CIVIL AVIATION REGULATIONS (MCAR)