Recurring Maintenance Control

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	∠27	28	29	30
List All Applicable Recurring Maintenance	100 HR Inspection IAW Logbook Stat	Cirrus 50 HR Insp	Engine O/Haul	Prop O/Haul	Governor O/Haul	Alt 1 O/Haul	Alt 1 Inspection	Alt 2 O/Haul	Alt 2 Inspection	Magneto Insp	Magneto O/Haul	Induction Filter	Fuel Injection Nozzles	Muffler & Heat Exchange Replace																
Inspection Interval	100 HR 12 M	50 HR	2200 Hi 12 Yr	2400 Hr 6 Yr	2000 Hr	2000 Hr 12 Yr	500 Hr 2 Yr	2000 Hr 12 Yr	500 Hr 2 Yr	500 Hr	12 Yr	200 Hr 1 Yr	300 Hr	1000 Hr																
Date & TTIS When Carried Out	1														quare v	vhen in	spectio	on com	oleted.				•		<u> </u>		1	-		
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		Au	3/2	Due 01/2027	Elita i	Value Co.	hander.	2829	WE P		EV.	· 17 17 1	West.	plant of	2003	jag a					506	(12) (12) (13) (13) (13)		L.		2 + 7 /-	57		ė.	o feet
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7/3/22 99/1	de						1.	1957	14	1.25.54		M	OH		s grance	100								1	60.00					
16/11/22 142.3	<u> </u>						00		0				,	,																
20/2/22 180.6	A											al	all																	
6-1																														7.5-1
SAI N		32.5								120			25-2			18:50									e.1"					
													234.													7			p der.	S (18)
		15-3-5	17- 18- 7-26-19-					16/48		e ya				100			, x									7		A		
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	17 18 2		1,7			7,200		100		\$ (4°);							1475											7.42.54.C		
Recur	ring M	lainte	enanc	e Con	itrol		107 H		ν	H-IP	G						or S	S/No:		50	000					2.7	Pag	e oj	F	

VH-1PG



Engine Certification Log

Engine Type 50-N

Serial No. 5

Book No. One

Customer Copy



Form No. QA-85 (Rev Sept 2014

VHIPG

Continental Motors Engine Component Information Sheet

Printed: 11/30/2020

Serial:1040145

Spec:10550N70B

New/Rebuilt: (NEW)

Assembled: 11/24/2020

Shipped: / /

Packed: 11/30/2020

Customer Name: CIRRUS DESIGN CORPORATION
Shipping Address: DULUTH INTERNATIONAL AIRP

Component	Serial Number	Component	Serial Number
CAMSHAFT	474401-2	STARTER ADAPTER	H-U101066
CRANKSHAFT	N20IA082	OIL COOLER	H20-4726-67
CRANKCASE	R20JA365	CYLINDER-1	AC20JA601
CONNROD	AE20IE799CP	CYLINDER - 2	AC20IA099
CONNROD	AE20IE815CP	CYLINDER - 3	AC20IA106
NNROD	AE20IE797CP	CYLINDER - 4	AC20IA089
CONNROD	AE20IE867CP	CYLINDER - 5	AC20JA126
CONNROD	AE20IE795CP	CYLINDER - 6	AC29JA095
CONNROD	AE20IE817CP	NOZZLE - 1	1234
L MAGNETO	D20KA022 10-500566-1	NOZZLE - 2	2234
R MAGNETO	P2084195 10-5005 56-1	NOZZLE - 3	3239
FUEL PUMP	B20JA140 655921-GA1	NOZZLE - 4	4236
MANIFOLD VALVE	C20IA072 646433*5A5	NOZZLE - 5	5236
ETERING UNIT	A20KA224 653353-541	NOZZLE - 6	6229
STARTER	Н-U100674 Рм 2407	GOVERNOR 20	0592 c29003-R/12
ALTERNATOR 1	H-U100381 ES-10024	OLEO STRUT	1120-17 0346 800
LTERNATOR 2	H- V080619 ES- 7024-14		
MPRESSOR PRIVE	ASSEMBLY 2828 21119-008		
ECTRIC FUEL PUL	MP 223491 A18050-2BR	Water Participation of the second of the sec	

Pack Inspection Stamp .

All of the information provided herein is subject to verification by the user. Continental Motors, Inc. makes no representation or warranty concerning the accuracy or completeness of the information and assumes no responsibility with respect thereto.

Date	TSN	TSO	Cycles	Maintenance Details and Certifications
, ,			-	This Constitutes a Final Certification in Accordance with CAR42ZE as a Loose Leaf Log Book Entry
1-6.21	1-1	,		VH- IPG Model: Cirrus SR22 AF Serial: 5000 Job No.: 9950 TTIS: 1.1 Engine S/N: 1040145 arrived in Australia installed in VH-IPG Serial Number 5000
				Engine depreserved IAW Cirrus M/M Chapter 10-21 & 10-30
				C/O C of A Inspection 100 Hourly Periodic Inspection IAW Cirrus SR22T M/M Carried Out
			<u> </u>	C/O AD/Con/60 Amdt 4 – Fuel Injection Supply Lines
1.	-			C/O Induction Air Filter Renewed C/O Fuel Injection Nozzle Clean
1				C/O SA-19-18 – Hartzell Eng Tech Alert SB-081 Differential Pressure Check Carried Out:
_				1 2 3 4 5 6
				76 78 76 75 78 77
				For and on behalf of Blue Demon Avigation Pty Ltd, Certificate of Approval Number 1409
				Co-Ordinator: Signature: Clare License No: 146550 Date: 23/6/21-
				+
+				
\rightarrow		,	 	
- 1				

ENGINE MAINTENANCE CERTIFICATION LOG

Date	TSN	TSO	Cycles	Maintenance Details and Certifications	
22/1/21	23.1	1		BLUE DEMON AVIATION P/L J/NO . 9996	*
. 1 7				25tir Inspection do 1AW SR22 m/manual	
	2	1		146550 For and on behalf of BLUE DEMON AVIATION P.	
		-		CAA Approval No. 1409	
24/11/21	50.8			BLUE DEMON AVIATION P/L JOB N° 10080 For and on behalf of	
			*,	CIAMOS SOMORLY INSPECTION CO 60846 WILL CAA Approval No. 1409	
	22				
					>
					Der
			4		
*					
	4				200
			201000000000000000000000000000000000000	ENGINE MAINTENANCE CERTIFICATION LOG	2

Date	TSN	TSO	Cycles	Maintenance Details a	nd Certifications	
be	99.1		BL	JE DEMON AVIATION P/L J/20. 10196		
			VH-IPG Model: SI AF TTIS: 99.10 Component Serial 100HR/Periodic The following marks Code 001 100 HO 003 AD/COM 009 FUEL NO 010 INDUCT Cylinder compre Cyl 1:76 Cyl 2:76	Inspection Inspection Inspectio	Job No Maintenance Release No Expired M/Release No Action Taken Ing. Inspection C/O	For and on behalf of BLUE DEMON AVIATION P/L CAA Approval No. 1469 Defects at time of inspection
-						
			ENGIN	MAINTENANCE CERTIFICATION LOG		3

Date	BDA U/NO. 104449.							
Date	TSN 142.3	TSO	This VH-IPG AF TTIS Compon 50HR/I The foll Task 001 003 004	Constitutes a Final C Model: SR22 AF Serial #: 5000 S: 142.30 AF Cycles:	Certification in Accordance with O AF Landings: SN: 142.3 TSO: 142.3 Pried out: Description Cirrus 50 Hour inspection. Alternator #1 2Yr/500Hr Inspection Alternator #2 2YR/500Hr Inspection	CAR42ZE as a Loose Leaf Log Book Job No: IPG-10449 Maintenance Release No: Expired M/Release No: Action Taken 50 Hour Inspection C/O Alternator removed, Inspection C/O by C11742. Alternator reinstalled and ground Alternator removed, Inspection C/O by C11743. Alternator reinstalled and ground alternator removed, Inspection C/O by C11743. Alternator reinstalled and ground alternator removed.	Simpson Aeroelectics ref ARC# and run C/O satisfactory Simpson Aeroelectics ref ARC#	
				ENGINE MAINTER	NANCE CERTIFICATION I O	OG.		
				ENGINE MAINTER	NANCE CERTIFICATION LO	G:	1, 4	

Date	TSN	TSO	Cycles	BDA JNO 1049	Maintenance Details and	Certifications			
2 0/ 12/22	B06		VH	-IPG Model: SR22 AF Serial #: 5000 TTIS: 180.60 AF Cycles:	cification in Accordance with CAR422 AF Landings: 180.6 TSO: 180.6	LE as a Loose Leaf Log Book Job No: IPG - 10498 Maintenance Release No: A288914 Expired M/Release No: A269790	Entrry Blue Demon Aviation		
			001 001 012 013	100 HOUR/PERIODIC INSP FUEL NOZZLE CLEAN AD/CON/60 Amdt 4	Description 100 Hour/Periodic Inspection IAW SR22 M/Manual (Eng. A/F, Inst, Elec) Fuel Injection Nozzle Clean Fuel Injection Supply Lines Induction Filter Replacement	Action Taken Inspection C/O Fuel Nozzle Clean C/O Inspection C/O, Nil Defects at time of inspection Induction Filter Replaced with new Licence: 146550 Date:			
*				ENGINE MAINTENANC	CE CERTIFICATION LOG		5		

Major Assembly & Component
History Card Section

TBO	Engine Details		Installation	on Details	Removal Details				Engine Hours		
Extended TBO	Engine Details	Pos.	Aircraft TTIS	Date	Aircraft TTIS	Date	Reason		At Installation	At Removal	Extended TTIS
1 100	Model: 10550 FI	7	0.0	1/2021	April 1 to 1			TSN		- 10 W	
	Model: 1055011 Serial No: 1040145	4			7			TSO	,	3	
	Model:							TSN	Obes come o		
T	Serial No:	4						TSO	al g		,
	Model:	»			*			TSN	\$ V		
I	Serial No:							TSO			
	Model:							TSN		2 (0.4)	
	Serial No:							TSO		The second secon	- 8
	Model:				1	The said	Marie Marie	TSN			
	Serial No:							TSO			
	Model:					The state of the s		TSN			
	Serial No:			4 Barbar		1 1 2 N 1 1 1 N		TSO	2 2 Annual Control of the Control of	and the same of th	
	Model:							TSN	S		
	Serial No:		W.		The second second			TSO			
		ENGI	NE INSTA	LLATION	I AND R	EMOVAL R	ECORD				

WARNING: These forms are produced on heat sensitive paper and should not be inserted into photocopiers or heat-process printers (e.g. laser printers) as this may damage the machine



	Engine TSN or TSO	Da	ate		Component Removal due				
Component	at Installation	Installed	Removed	Mandatory Retirement Life	Mandatory Overhaul Life		At Installation	At Removal	at Engine TSN/TSO
Part No: 10 - 5005561	0	11/2020			1240	TSN			11/200
Part No: 10 - 5005561 Serial No. DZOKAOZZ						TSO	il i	- Abeliani	11/2002
Part No:	* **					TSN	e i	4. · · · · · · · · · · · · · · · · · · ·	S 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Serial No.		la de la companya de			1.20 0 0	TSO			
Part No:	4 4 2 7 7					TSN	1 9		W. m. M. + 1
Serial No.						TSO	-		
Part No:						TSN			
Serial No.	7 Y.A. 19					TSO			
Part No:			X 16			TSN			
Serial No.	2	4				TSO			
Part No:						TSN		and equilips	
Serial No.				* Muli is	to the second of	TSO		. 58.4-	
Part No:	£.				in the	TSN		e e e e e e e e e e e e e e e e e e e	4.)
Serial No.				14-1		TSO	1		

LIFED COMPONENT CONTROL	COMPONENT: (MAGNETO	POSITION:	VH- 1 PG	

	Engine TSN or TSO	D	ate	Component Details					Component Removal due
Component	at Installation	Installed	Removed	Mandatory Retirement Life	Mandatory Overhaul Life		At Installation	At Removal	at Engine TSN/TSO
Part No: 10-500556-1 Serial No. D208A195	0	11/2020			12 4	TSN			11/2032
Serial No. DZOBA195		W. Clark	j.	sa eesteydes a as a second		TSO		or a reco	11/202
Part No:	* * * * * * * * * * * * * * * * * * * *					TSN			
Serial No.			ž.			TSO			
Part No:						TSN			
Serial No.	1				,	TSO		*	
Part No:						TSN			
Serial No.			4			TSO	A 20 C 1 1 5 1 10 10 10 10 10 10 10 10 10 10 10 10 1		, and a
Part No:						TSN			y w,
Serial No.						TSO			
Part No:				15, 19		TSN			
Serial No.						TSO		2556.7	
Part No:					* * *	TSN	(a) (a)	N or a particular	11/
Serial No.						TSO			2

LIFED COMPONENT CONTROL COMPONENT: 12 MAGNETO	POSITION:	VH-1PG	
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07/2013

WARNING: These forms are produced on heat sensitive paper and should not be inserted into photocopiers or heat-process printers (e.g. laser printers) as this may damage the machine



	Engine TSN or TSO	Da	ite		Co	mponent De	etails	150	Component Removal due
Component	at Installation	Installed	Removed	Mandatory Retirement Life	Mandatory Overhaul Life	x	At Installation	At Removal	at Engine TSN/TSO
Part No: C290D3-R/T23	0	11/2020			2000	TSN			2000
Part No: C290D3-R/T23 Serial No. 200592					54	TSO			2000
Part No:					1	TSN			
Serial No.				a consider mys		TSO			3 W % 11
Part No:		A A		No	10 93 99	TSN			
Serial No.	The second starting second					TSO		-	
Part No:						TSN			
Serial No.						TSO) 41 ·	
Part No:	1					TSN			
Serial No.				* * * *	1040 YES - YES	TSO	·		
Part No:				5 404 8		TSN			
Serial No.				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TSO			
Part No:	0					TSN			
Serial No.					2.54	TSO			

LIFED COMPONENT CONTROL	COMPONENT:	Carriera	POSITION:	VH- 1 PG
	001111 01121111	Governor		170

	Engine TSN or TSO	Da	te		Co	mponent De	tails	11:11	Component Removal due
Component	at Installation	Installed	Removed	Mandatory Retirement Life	Mandatory Overhaul Life	ton i	At Installation	At Removal	at Engine TSN/TSO
Part No: PM2407	0	11/2020			2000	TSN	* A reconstruction		2000
Part No: PM2407 Serial No. H-U100674					12 41	TSO		NA I AZIAN	11/2032
Part No:						TSN			
Serial No.						TSO			
Part No:	N T T		4.	2 19 1 A AA pa	a kajaka kanggayak	TSN			
Serial No.					The second of the second of	TSO			
Part No:					Activities of the second	TSN	4		
Serial No.	* * * * * * * * * * * * * * * * * * *					TSO	The second secon		
Part No:						TSN			
Serial No.			1	in the end the wild extreme	, , , , , , , , , , , , , , , , , , ,	TSO			
Part No:				THE RESIDENCE OF THE		TSN			
Serial No.	-2			x	and and the control	TSO			
Part No:	-{ 3			a Salara e della	Special and the second	TSN	*	A	
Serial No.		E N. S.				TSO			

LIFED COMPONENT CONTROL COMPONENT	Starte	POSITION:	VH- 1 PG	
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	Engine TSN or TSO	Da	ite	*:	Co	mponent De	etails	- 8	Component
Component	at Installation	Installed	Removed	Mandatory Retirement Life	Mandatory Overhaul Life	et.	At Installation	At Removal	Removal due at Engine TSN/TSO
Part No: 655921 - 6A1	00	11/2020			2200	TSN			2200
Part No: 655921 - 6A1 Serial No. B205A 140				Secretaria de la compansión de la compan	2200	TSO	-	5 ×	
Part No:	8 10000 (10000)					TSN		F 60 85 76.28	
Serial No.						TSO	~ ~ ~ ~	15 P. 16 Sect. 15 Co. 1	1 1
Part No:	X 2.140X 11 20			. 3	***	TSN			
Serial No.						TSO			
Part No:			1	V	-	TSN	s = 100 = 1000 s d		21
Serial No.						TSO			
Part No:						TSN			
Serial No.						TSO		1 167 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Part No:	the english				× ×	TSN		4 100 Had?	
Serial No.					, v	TSO	-	w- 1280	
Part No:	0			r		TSN			
Serial No.			16244		2000	TSO	3 3 3 3		

LIFED COMPONENT CONTROL	COMPONENT: Fuel	Pump	POSITION:	VH- (PG	
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	Engine TSN or TSO	Da	ite		Cor	mponent De	etails	. 0	Component Removal due
Component	at Installation	Installed	Removed	Mandatory Retirement Life	Mandatory Overhaul Life		At Installation	At Removal	at Engine TSN/TSO
Part No: ES-7024-14 Serial No. H-U080619	0	11/2020	\$ 5.5	* 3 3 3 3 3 3	7000	TSN			2000
Serial No. H-U080619					12 40	TSO			11/2032
Part No:	\(\frac{1}{2}\)			V	as a draw one call	TSN	5		
Serial No.)			X41,0 = 1		TSO		parameters are an extensive and	
Part No:				r i i i i i i i i i i i i i i i i i i i	X X X X X X X X X	TSN	A		
Serial No.						TSO	0 11 Section 2011 1 Section	*	
Part No:	3 a v v				8 man = 20 10 1	TSN		6	
Serial No.		\$5.5 as;				TSO	A Section of the sect		
Part No:				assigned a s		TSN			
Serial No.				The State of		TSO			
Part No:	8 1 1 - 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1	· ·			100000000000000000000000000000000000000	TSN			
Serial No.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					TSO			3 00 1 1 100 4
Part No:	1		To Take William	10 - 30 16 30 Asil	3. 8.	TSN	Acres de la A	1	
Serial No.				a series parentees as	t nethod	TSO			

LIFED COMPONENT CONTROL	COMPONENT: Alternator	2	POSITION:	100 Mg/ 1	VH- 1P6	
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	Engine TSN or TSO	Date			Component Removal due				
Component	at Installation	Installed	Removed	Mandatory Retirement Life	Mandatory Overhaul Life		At Installation	At Removal	at Engine TSN/TSO
Part No: E5-10024	0	11/2020		3 1 1 1 1 1	2000	TSN			2000
Part No: E\$-10024 Serial No. H- U 1 00381					12 yr	TSO			11/2032
Part No:	3-	1		A MANAGEMENT OF THE PARTY	1	TSN		S. Species (s)	
Serial No.	Section 1		i	A		TSO			
Part No:			1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			TSN			
Serial No.						TSO		, °	
Part No:	N Centre			2 14 22214 (5) 141	**************************************	TSN			
Serial No.	0 9000					TSO			3 3 3 3 3 3 3 3 3
Part No:				9.9	2	TSN	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
Serial No.				And residence of	**	TSO			
Part No:	a					TSN	Ala a	an No	
Serial No.				a same and the same and	5	TSO			
Part No:					2.00	TSN	8		
Serial No.			,	,		TSO			

Serial No.	And the second second		100		a 1 5 5	TSO			
	9 ge 1 ge 2			The state of the s	read to be the said	And American and	144	tana ja ka	10 pm - 1 m - 1 m
LIFED COMPONENT CONTROL	COMPONENT:	Alternator	a (a	POSITION:			VH-	1 PG	to to Some one w

	Engine TSN or TSO	Da	te		Cor	mponent De	tails		Component Removal due
Component	at Installation	Installed	Removed	Mandatory Retirement Life	Mandatory Overhaul Life		At Installation	At Removal	at Engine TSN/TSO
Part No: 653353 - 5A1	0	11/2020			2200	TSN			2200
Part No: 653353 - 5A1 Serial No. A20KA224				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		TSO			2000
Part No:				** 1 2 4 10 1 1 1 1 4		TSN			
Serial No.	You was a second			S 17		TSO			
Part No:	#			8 50		TSN			
Serial No.	1 5 4			The second second		TSO		10	
Part No:	2 1/2000			1	· ·	TSN		A PROGRAM	
Serial No.					y	TSO			
Part No:	A PONCE OF COLUMN					TSN		2	
Serial No.						TSO	2 22 22 22 22		
Part No:						TSN			
Serial No.			V.	A contract control		TSO	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and the second	
Part No:		1			*****	TSN			
Serial No.						TSO			

	LIFED COMPONENT CONTROL	COMPONENT: Metering Unit	POSITION:	VH-1PG
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07/2013

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	Engine TSN or TSO	Da	ite		Component				
Component	at Installation	Installed	Removed	Mandatory Retirement Life	Mandatory Overhaul Life		At Installation	At Removal	Removal due at Engine TSN/TSO
Part No: 646433-5A5	0	11/2020			2200	TSN		2 p 2 2 a a a a	2200
Part No: 646433-5A5 Serial No. C:201A072	0			× 10 × 10	124	TSO			11/200
Part No:				¥**-		TSN			
Serial No.		0	-			TSO			
Part No:				- 4 g ₂ = 47	2	TSN			
Serial No.	8					TSO			
Part No:	2			was the second of the	A 6.2.3,000 A	TSN			
Serial No.						TSO			
Part No:	4 3 × coves * + + + + + + + + + + + + + + + + + +				2 - V	TSN			
Serial No.						TSO	3.4.		
Part No:						TSN			
Serial No.				297		TSO			
Part No:						TSN			
Serial No.	24		ti de de constante de la const	1.00(10.11		TSO			

LIFED COMPONENT CONTROL	COMPONENT: MANGEOCO	VALUE	POSITION:	VH- 1 PG	7 7
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Note 1 See clause 7 of Appendix 3 of CAO 100.5 for instructions on completing Part 3 of this maintenance release.

Note 2 Refer to clause 8 of Appendix 3 for instructions on attaching supplementary pages if there is insufficent space.

DAILY INSPECTION CERTIFICATIONS AND AIRCRAFT TIME-IN-SERVICE

Part 3

	Daily Inspection Co	ertification	Air	craft Tim	ne in Serv	rice		cle Tota e.g.			Daily Inspection C	Certification	Ai	rcraft Tin	ne in Serv	rice		cle Total e.g.	
Date	(Pilot, LAME,	MA)	Flight	Time	Progress	sive Total		nding/S ssurisa		Date	(Pilot, LAME	, MA)	Fligh	t Time	Progress	sive Total	Pres	ding/Stassurisati	
	Signature	Licence no.	Hrs	Min	Hrs	Min	L	On		. ,	Signature	Licence no.	Hrs	Min	Hrs	Min	L	0/2	
73	,	Brough	nt Forwa	rd:	79.	1		2.0	e i vela		grad store sure sure and a sure of the sur	Brough	nt Forwa	ard:					
07/03	Jam gu	751447	0.	2	99.	3	1		v	,		,			. ,				
21/03	Jahr of	751447	i	0	100.	3	1		10 17			4			. ,				
22/03	fore de	751447	1:	0	101.	3	2 2		9				N 14 14		,		i i		
29/03	Jana gu	751447	/.	7	103.	D	2								- 1		0		
30/04	Jana gw	751447	4.	5	107.	5	2		- h				9				2		
02/05	Hangt	75447	1.	0	108	5		1	*			4							
0405	have go	751447	0.	9	109.	4	1						~				m); m		
06/06	Jan gw	751447	- 1:	3	110.	7	5							P 2.	-6-	12			
07/06	John gw	751447	0.	3	111.	0				3							4 I		
20/06	Hone green	751447	2.	0	113.	0	2										7 - 4		
21/06	Jan gu	751447	- 1.	2	114.	2	11:					*				2		6.1.9	
28/06	Jah que	751447	1.	7	115.	9	2					. (,			,		
04/07	Jana gu	751447	1	9	117.	8	3	1				* · · · · · · · · · · · · · · · · · · ·							
06/07	Jahange	751447	. 1.	3	119.	Î	3						-	A	,				
07/07	Janagu	751447	0.	5	119.	6	I			× ×									
12/07	faire que	751447		7	122.	3	2				,								
13/67	John ger	751447	0.		122.	3	0			2 4	b.								
14/07	Jahagu	751447		-	124.	3	2					3.							
20/07	Jah gu	751447	O.	3	124.	6	2											\Box	
30/07	John gra	75/447	7:	6	127.	2	2	1		5			9					\Box	_
26/08	Jano an	751442	1,	8	129,	0	2	i			2	4.1			PC 12			\sqcap	_

Note 1 See clause 7 of Appendix 3 of CAO 100.5 for instructions on completing Part 3 of this maintenance felease.

Note 2 Refer to clause 8 of Appendix 3 for instructions on attaching supplementary pages if there is insufficent space.

DAILY INSPECTION CERTIFICATIONS AND AIRCRAFT TIME-IN-SERVICE

Cycle Totals. Cycle Totals. **Daily Inspection Certification** Aircraft Time in Service **Daily Inspection Certification** Aircraft Time in Service e.g. Date Date Landing/Start Landing/Start (Pilot, LAME, MA) Flight Time Progressive Total (Pilot, LAME, MA) Flight Time Progressive Total Pressurisation Pressurisation 0, Licence no. Hrs Min Hrs Min Signature Licence no. Hrs Min Hrs Min Signature 129. Brought Forward: 0 Brought Forward: 130. 145 146. D 164 66 169.

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Note 1 See clause 7 of Appendix 3 of CAO 100.5 for instructions on completing Part 3 of this maintenance release.

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DAILY INSPECTION CERTIFICATIONS AND AIRCRAFT TIME-IN-SERVICE

Part 3

Data	Daily Inspection C	ertification	Air	Cycle Totals, e.g.					
Date	(Pilot, LAME	, MA)	Flight	Time	Progress	sive Total		ding/S ssurisa	
	Signature	Licence no.	Hrs	Min	Hrs	Min	L	OK	
		Brough	nt Forwa	rd:	1	- 1		,	
24/6	1	776747	0	9	2.	0	1	1	
25/06	John gur	751447	1.	6	03.	6		1	
26/06	Janonghy	751447	0.	7	04.	3		2	2 1
28/06	Ashon no	751447	5.	6	09.	9	2	F	
29/06	Jana gri	751447	<i>[.</i>	3	14.	2	: 1 .	-	· ·
01/07	Janaone	751447	3.	7	14.	9	1 1 2	F1000 1	
06/07	Johngo	751447	0.	7	15.	6	1	1	
07/07	A ana gui	751447	0.	7	16.	3	1		
407	John gre	751447	2.	4	18.	7	3		
13/07	Hahardo	751947	1.	9	20.	6	1	7	
15/07	Ashangee .	751447	2.	3	22.	9	7 1 0		
21/07	Jaha gu	75/447	O.	2	23.	1	1		
22/07	makan gw	75/447	- 1.	2	24.	3	2		
03/08	Hahagy)	751447		5	25.	8	2	. 1	
05/08	fall-gra	751447	1.	8	27.	6	2		
24/08	tako gru	751447	2.	7	30.	3	5	11:	
09/09	Jahr gu	751447	0.	5	30.	8	2	,	
22/09	Jahan grew	751447	0.	6	31.	4			
23/09	Jah gw	751447	0.	8	32.	2	İ		5
28/09	fah gw	751447	ı İ.	5	33.	7	2	,	
p4/b	John gru	751447	O.	8	34.	5	1	J	

Date	Daily Inspection C	ertification	Air	craft Tir	Cycle Totals, e.g.				
Dale	(Pilot, LAME,	MA)	Flight	Time	Progress	sive Total		nding/S ssurisa	
	Signature	Licence no.	Hrs	Min	Hrs	Min	L	٥/ر	
		Brough	nt Forwa	rd:	75.	4			
13 12	Jaha gro	751447	0.	4	75.	8	2		
14/12	Jahr of	751487	1.	0	76.	8	1		v
15 12	Jahr gr	751447	0.	4	77.	2	1	1.	
16/12	Lana ou	751447	1.	2	78.	4	1		
22/12	falm gra	751447	0.	4	78.	8	2		0
28 12	Jana gro	751447	2.	0	80.	8	11.	:1.	
30/12	Halo gu	751447	2.	1	82.	9	1		
31/12	Jana gu	751447	2.	2	85.	4	2		
12/01	Jan Ru	751447	1.	9	87.	0	2		
07/02	Jana gred	751447	2:	0	89.	0	1		
6/02	Jaho Ju	751447	2.	7	91.	7	3	1	
19/02	John gr	751447	2.	6	94.	3	3		
20/02	Jana gw	751447	2.	6	96.	9	3	1	
23/02	fall 24	751497	1.	7.11	98.	6	2		378
02/03	Jana 3to	751947	0.	5	99.	- 2	- 1		
	U V								
	***	A 2							
							_		1 4
0						, A-			
6. 6.						£1 A	, ,		
					-				2 7

DAILY INSPECTION CERTIFICATIONS AND AIRCRAFT TIME-IN-SERVICE

	,	Daily Inspection C	ertification	Air	craft Tin	ne in Serv	ice		cle Total		D	Daily In	nspection (Certification	Air	craft Tin	ne in Serv	ice		ie Total e.g.	
1	ate	(Pilot, LAME	, MA)	Flight	Time	Progress	sive Total	Lan Pres	ding/Sta		Date	(I	Pilot, LAME	, MA)	Flight	Time	Progress	sive Total	Pres	ding/Sta surisati	
		Signature	Licence no.	Hrs	Min	Hrs	Min	L	OK			Sig	nature	Licence no.	Hrs	Min	Hrs	Min	L	92	
16.3			Brough	ht Forwa	rd:	34	.5							Broug	ht Forwa	rd:					
0	10	fair gy	751447	1.	1	35.	6	1 4													- 6
23	1	John gro	751447	1.	5	37.	1 7	2					. 1- 7			./ .		4	77.	* *	- 4
2	10	Jahr gra	751447	2.	6	39.	7	4	1				*					1	2		
2	1/10	Jaha gu	751447	0.	7	40.	4	11:		Supplies.						,				-	
21	16	Jana gw	751447	0.	5	40.	9	5 p 4 p		90 project	,)			1	=	. `			, . ,
ċ	ilu	John grid	751447	2.	9	43.	8	2			į.				e e		41.			4	
D		Haranger	751447	2.	7	46.	5	1	1	-	5			X	ų.						
1/	di	data au	751447	1.	2	47.	7	ili				1	50		2 **						
ľ	111	Jaha 940	757447	1.	3	49.	0:	1			a :==	. !			¥ 2				- 1 - 2	4	N. 1
2	11	Jan gw	75/447	1.	8	50.	8	2			- W			1	1			. 0			_ -
2	1/11	force gw	751447	0.	2	51.	0	1				¥.		N.Y							
2	11	Jan-que	751447	2.	2	53.	2	1). E							2 3	* 3	
C	1/12	fahr gu	751447	2,	3	55.	5	1	* *	· ·	4 2	 			-B U - B - H	i.					
0	12	Jala gu	751497	1.	6	57.	1	2	, '	H.	1	k				S.		-		. /	
0	1/12	Jana gu	751447		3	62.	4	2				*	-								
0	5/12	Jaha To	751447	43.	1	65.	5	2	1		, 1.	. (
0	3/2	taho gre	751447	2.	7	68.	2	1.	,		4 1 .	ob e	_ =					- 1 -15		5 1	1 12
0	1/12	Jon gre	751447	1.	4	69,	6	7			*	,							5.2		
0	1/12	Jako gw	751447	2	0	71,	6	2	1					1					7 3 7 2		1
t	12	Jahan gw	751447	2.	7	74.	3	4	,			*							* v	1 4	
1	112	Lawre	751447	: 1:	,	75.	4	2			-							. 9	· · · ·	- ^	9 - 31

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