

AIRCRAFT RECORDS SCREENS

1. ENTRY OF MAINTENANCE PROGRAM

CAFAM-Aircraft Maintenance Program

File Edit Help

Zenner (Evaluation) Network: Y
CAFAM System-Main Menu JD- 03/03/2011

Stores Acft Recs Flt Times Time/Job Billing Utilities Customenu Exit

Aircraft File
Call-ups

Print B
Build I
Defect
Modul
Log B
Equipr
Tech L

CAFAM System

Call-Up Ref	C560XL-051205	ATA Chap	05
Heading	PHASE 5	A/C Type	C560XL MM
Sched Hrs	1200	Mandatory	
Calndr days	1095 or Due By: / /	Action	INSP
Ldg/Cyc/Prs	N/A	Labr m/hr	0.00

W/Sht info
Carry out Phase 5 Inspection iaw Manufacturers Approved Maintenance Manual

W/Sheet Trade
Group call-up by Duplicate Insp? N

Ref
also refers

Created by FN
14/06/2009

Rev No
Rev dt / /

[Exit] [Edit] [Delete] [TaggedTo] [Prev] [Next] [MemoNotes] [Effectivity]

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EACH TASK FROM YOUR MAINTENANCE SCHEDULE IS ENTERED HERE

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CAFAM System

Call-Up Ref	C560XL-051205?	ATA Chap	
Heading		A/C Type	

W/Sht info

2. LISTING OF TYPICAL ENTRIES (INCLUDING AD's etc...)

File Edit Help

Zenner (Evaluation) Network: Y
CAFAM System-Main Menu JD- 03/03/2011

Stores Acft Recs Flt Times Time/Job Billing Utilities Customenu Exit

Aircraft File
Call-ups

Print B
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CAFAM System

Call-Up Ref: C560XL-051205?

ATA Chap: A/C Type

W/Sht info

Searching Call-up -

Dirctve	Group	Descr	Action	Type	Duehrs	Due day	Due ldg	U
ARC REVIEW		AIRWORTHINESS REVIEW CERT.	REVIEW ALL		364	N/A	N/A	
C560XL-051200B		PHASE 0	INSP	C560XL MM	150	N/A	N/A	
C560XL-051201		PHASE 1	INSP	C560XL MM	300	730	N/A	
C560XL-051202		PHASE 2	INSP	C560XL MM	300	730	N/A	
C560XL-051203		PHASE 3	INSP	C560XL MM	300	730	N/A	
C560XL-051204		PHASE 4	INSP	C560XL MM	300	730	N/A	

Call-Up Ref: FAA

ATA Chap: A/C Type

W/Sht info

Searching Call-up -

Dirctve	Group	Descr	Action	Type	Duehrs	Due day	Due ldg	U
EASA AD 2009-0016		INSP OF NOSE LANDING GEAR LEG	INSP	DA40-D	200	N/A	N/A	
EASA AD 2010-0020		ENGINE - BLOW-BY OIL SEPARATOR	REPLCE	DA40/PA28	110	N/A	N/A	
EASA AD 2010-0111-E		CLUTCH IDENTIFICATION/REPLACE	REPLCE	DA40/DA42/PA28	10	N/A	N/A	
EASA AD 2010-0136		TIMING CHAIN - REPLACEMENT	REPLCE	DA42/DA40/PA28	N/A	N/A	N/A	
EASA AD 2010-0137		FADEC SOFTWARE MODIFICATION	MOD	DA42/DA40/PA28	110	N/A	N/A	
EASA AD 2010-0235		REAR PSNGR DOOR RET BRACKET	REPLCE	DA40/DA42	200	365	N/A	
ELT BATT		ELT BATTERIES (ALL CELLS)	INSP	DA40-D / DA42	N/A	N/A	N/A	
FAA 74-08-09R2	5APP	APPL-TRANS. CAT LAVATORY	INSP	APPL-T/CAT AD	1000	N/A	N/A	
FAA AD 2007-26-13		OVERHAUL OF PROPELLER BLADES			100	N/A	N/A	
FAA AD 2007-28730		GARMIN GSM 85 SERVO GEARBOX			100	N/A	N/A	
FAA AD 2008-02-06		GARMIN GSM 85 SERVO GEARBOX			100	N/A	N/A	
FAA AD 2009-10-04		LANDING GEAR - INSPECTION	INSP	DA40-D	200	365	N/A	
FAA2001-23-17	5APP	GARMIN-GNS 430 UNITS	MODIFY	APPL-GARMIN AD1	1	N/A	N/A	

3. EACH CALL-UP IS THEN TAGGED TO THE AIRCRAFT FOR LAST DONE INFORMATION:

CAFAM-Aircraft Maintenance Program

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CAFAM System - Main Menu

Network: Y

JD- 03/03/2011

Stores Acft Recs Flt Times Time/Job Billing Utilities Customenu Exit

CAFAM System

Call-Up Ref	C560XL-051205	ATA Chap	05
Heading	PHASE 5	A/C Type	C560XL MM
Sched Hrs	1200	Mandatory	
Calndr days	1095 or Due By: / /	Action	INSP
Ldg/Cyc/Prs	N/A	Labr m/hr	0.00

W/Sht info

Carry out Phase 5 Inspection iaw Manufacturers Approved Maintenance Manual

W/Sheet Trade

Group call-up by

Duplicate Insp? N

Ref also refers

Acft Regn : N200NM	Last Satisfied: 29/08/2007	Status: REPETITIVE
Hrs frm New: 2114.4	Acft Hrs then : 1303.0	: 0
Landings : 2101		
Cycles : 2087		
Fatig.Time : 0		
Current at : 13/07/2009		

Next Due	Hours	Date	Ldg/Cyc/PrsCy
2503.0		28/08/2010	N/A
Time remaining: 388.60		-187	N/A

Next Call-up due PHASE 5

OK Cancel Memos

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Facsbad Record: 6/525 Record Unlocked

Start

Command Prompt

cafamst

CAFAM-Aircraft M...

Microsoft Word

08:29

4. INCLUDING COMPONENTS

CAFAM-Aircraft Maintenance Program

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Zenner (Evaluation)

CAFAM System - Main Menu

Network: Y

JD- 03/03/2011

Stores Acft Recs Flt Times Time/Job Billing Utilities Customenu Exit

CAFAM System

ON ACFT FILE

Part No	9912499-6	ATA	80
Descr	STARTER GEN.	Maint Reqd	OVERHAUL/REPLAC
Serial	4719XL	Condition	
Date	13/01/2009	Supplier	
Fitted	N200NM @ 1932.0A/Fhrs	O/Type	
Status	LH	Owner	
Comment		Edited By	FN

Source	CESCOM 10	Hrs	Days	Ldg/Cyc
Schedule		1000	0	0
Since New		182.4		not known
Since OH		182	779	0
Remaining		817.60	0C	0C

Scrap at	n/a	n/a	n/a
Life Remaining	n/a	n/a	n/a

Next Previous Suspend Delete UnSuspend M_Notes Browse

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Frotabl Record: 181/207 Record Unlocked

Start

Command Prompt

cafamst

CAFAM-Aircraft M...

Microsoft Word

08:30

5. REPORTS GENERATED:

(A.) CURRENT STATUS CALL-UPS

Zenner (Evaluation) CAFAM System 03/03/2011									
CURRENT STATUS SUMMARY CALL-UPS N200NM TYPE CESSNA 560XL S/No -5215									
Total Time: 2114.4hrs, 2101dg, 2087cyc, 0Fatg. - as at: 13/07/2009									
CALL-UP	DESCRIPTION	Last Done HRS DATE LOG/CYC	Next Due HRS DATE LOG/CYC	Remaining HRS LOG/CYC	DAYS	ACTION			
AS156DL-26-01R2	THERMISTOR DETECTOR RS	1196.0 25/04/07				N.F.A.			
AS156DL-27-15	ELEVATOR TRIM CABLE	1196.0 24/04/07				N.F.A.			
AS156DL-32-14	NLG OIL PRESSURE	684.0 25/04/05				N.F.A.			
AS156DL-34-08	NAV-HONEYWELL TL	07/04/03				N.F.A.			
AS156DL-73-11	NBW FUEL MANIFOLD-P/W	1303.0 24/05/07				N.F.A.			
C66DL-051208	PHASE 8	1932.0 13/01/09	2082.0	-32.40		REPETITIVE			
C66DL-051201	PHASE 1	1782.0 22/05/08	2082.0 22/05/10	-32.40	-193	REPETITIVE			
C66DL-051202	PHASE 2	1782.0 22/05/08	2082.0 22/05/10	-32.40	-193	REPETITIVE			
C66DL-051203	PHASE 3	1782.0 22/05/08	2082.0 22/05/10	-32.40	-193	REPETITIVE			
C66DL-051204	PHASE 4	1782.0 22/05/08	2082.0 22/05/10	-32.40	-193	REPETITIVE			
C66DL-051205	PHASE 5	1303.0 24/05/07	2503.0 26/05/10	368.60	-187	REPETITIVE			
C66DL-051206	PHASE 6					NA-NOT RECD			
C66DL-051207	PHASE 7	1932.0 13/01/09	2282.0	117.60		REPETITIVE			
C66DL-051208	PHASE 8	12/02/09	14/03/09		-666	REPETITIVE			
C66DL-051209LH	PHASE 9-LH ENGINE	1196.0 25/04/07	2096.0 24/04/09	-18.40	-678	REPETITIVE			
C66DL-051209RH	PHASE 9-RH ENGINE	1196.0 25/04/07	2096.0 24/04/09	-18.40	-678	REPETITIVE			
C66DL-051216	PHASE 16	22/05/08	22/05/09		-666	REPETITIVE			

(B) CURRENT STATUS COMPONENTS

Zenner (Evaluation) CAFAM System 03/03/2011									
CURRENT STATUS SUMMARY COMPONENTS N200NM TYPE CESSNA 560XL S/No -5215									
Total Time: 2114.4hrs, 2101dg, 2087cyc, 0Fatg. - as at: 13/07/2009									
Part No.	Owner	Serial	Installed on	Fit	Next Due Date Log/Cyc	Remaining Hrs Log/Cyc	Scrap Life Remaining	Action	Position
13083-6	CART. F/EXT.	0605 AL	23/12/07		31/10/12			REPLACE	AL CESSNA 110
13083-6	CART. F/EXT.	0605 AR	23/12/07		31/10/12			REPLACE	AR CESSNA 110
13083-6	CART. F/EXT.	805 FL	23/12/07		31/10/12			REPLACE	FL CESSNA 110
13083-6	CART. F/EXT.	805 FR	27/10/07		31/10/12			REPLACE	FR CESSNA 110
13083-6	CART. F/EXT.	UNK5215 APU	27/10/06		30/09/12			REPLACE	APU CESSNA 110
30H3152	T/DISC STG 2	688 457	16/12/01		13500 CYCLES	11413		OVERHAUL/REPL	LHE CESSNA 110
30H3152	T/DISC STG 2	688 457	16/12/01		13500 CYCLES	11413		OVERHAUL/REPL	RHE CESSNA 110
30H3153	T/DISC STG 3	67 8892	16/12/01		13500 CYCLES	11413		OVERHAUL/REPL	LHE CESSNA 110
30H3153	T/DISC STG 3	67 8912	16/12/01		13500 CYCLES	11413		OVERHAUL/REPL	RHE CESSNA 110
30H3154	T/DISC STG 4	688 131	16/12/01		13500 CYCLES	11413		OVERHAUL/REPL	LHE CESSNA 110
30H3154	T/DISC STG 4	688 092	16/12/01		13500 CYCLES	11413		OVERHAUL/REPL	RHE CESSNA 110
30H4500-1	IMPELLER	ADDY45A	16/12/01		13500 CYCLES	11413		OVERHAUL/REPL	LHE CESSNA 110
30H4500-1	IMPELLER	ADDY45B	16/12/01		13500 CYCLES	11413		OVERHAUL/REPL	RHE CESSNA 110
30H5510-1	HP TURB DISC	ADDY45D	16/12/01		13500 CYCLES	11413		OVERHAUL/REPL	LHE CESSNA 110
30H5510-1	HP TURB DISC	ADDY45H	16/12/01		13500 CYCLES	11413		OVERHAUL/REPL	RHE CESSNA 110

FORECAST DUE LIST

ZENNER									
MAINTENANCE TASKS, ALL CALL-UPS & COMPONENTS WORKSPEC Ref: NM20110303									
Total Time: 2114.4hrs, 2101dg, 2087cyc, 0Fatg. - as at: 13/07/2009 Forecast : 100hrs, 120dg, 120cyc, 120P/cyc 90days									
REGN N200NM TYPE CESSNA 560XL SERIAL No -5215 DATE 03/03/2011 PAGE 1									
Item	Group	Call-Up	Description	Last Done	Last Done (Hrs)	Next Due Date	Log/Cyc	Est. Due date	M/hrs
1		P/W S830352 R1	NO. 4 BRG OIL PRESSURE	//	-	N/A	//	N/A	//
2		P/W S830306 R1	TRANS. TUBES WITH HEAT SHIELD	//	-	N/A	//	N/A	//
3		P/W S830335 R1	GAS GEN. CASE BO. RO. SCOPE INSP	//	-	N/A	//	N/A	//
4		P/W S830381	FUEL MANIFOLD	//	-	N/A	//	N/A	//
5		P/W S830390	HYDRO MECHANICAL FCU	//	-	N/A	//	N/A	//
6		S8590XL-24-14	APU STARTER GEN. WIRING	//	-	N/A	//	N/A	//
7		S8590XL-24-15	TAIL CON. STRINGER ELEC IMP RV	//	-	N/A	//	N/A	//
8		S8590XL-27-28	FLT CNTRL. - RUDDER PEDAL	//	-	N/A	//	N/A	//
9		S8590XL-27-29	SPEED BRAKE ELEC CONNECTOR	//	-	N/A	//	N/A	//
10		S8590XL-30-06	HORIZ. STAB DECE. SYST. SWITCH	//	-	N/A	//	N/A	//
11		S8590XL-32-20R2	LG-NOSE LINK TO ROQUE LINK	//	-	N/A	//	N/A	//
12		S8590XL-32-23R1	UPLOCK SUPPORT FITTING	//	-	N/A	//	N/A	//
13		S8590XL-32-29	NOSE WHEEL STEERING PULLEY	//	-	N/A	//	N/A	//
14		S8590XL-32-37	NLG STEERING HARDWARE	//	-	N/A	//	N/A	//

(D) MANDATORY LISTING

Zenner (Evaluation)

CAFAM System

03/03/2011

CURRENT STATUS SUMMARY

ALL MANDATORY CALL-UPS

N200NM

TYPE CESSNA 560XL S/No -5215

Total Time: 2114.4hrs, 2101dgs, 2087cyc, 0Falg. - as at: 13/07/2009

Page 1

CALL-UP	DESCRIPTION	Last Done		Next Due		Remaining		ACTION
		HRS	DATE	LOGCYC	HRS	DATE	LOGCYC	
EASA2005-0021	II HONEYWELL-RC2336S COMM							NA-SC EDED
EASA2009-0097	II ROCKWELL COLLINS-TDR-94 &				0605/10		-301	VERIFY IMMOT
FAA14-09-09R2	II APPL-TRANS. CAT LAWATORY	1782.0	22/03/08	2782.0		667.60		REPETITIVE
FAA96-22-01R1	II APPL-AEROSPACE LIGHTING							NA-BY FIT
FAA97-05-03R1	II ALLIED SIGNAL-GNS							NA-BY FIT
FAA99-25-10R1	II AIRCRAFT BELTS-RESTRAINT							NA-BY FIT
FAA2000-15-51	II CESSNA-AILERON FAIRLEAD		05/04/04					N.F.A.
FAA2001-14-09	II CESSNA-ELECTRICAL POWER							NA-BY SNO.
FAA2001-23-17	II GARMIN-GNS 430 UNITS		16/12/01					N.F.A.
FAA2003-04-06	II HONEYWELL-PRIMUS II		07/04/03					N.F.A.
FAA2005-17-11	II CESSNA-ENG. FIRE							NA-BY MODEL
FAA2005-25-08	II SHADIN ADC-2000 ADCS	934.0	28/04/06					N.F.A.
FAA2006-04-10	II CESSNA-FIRE EXTING. BOTTLE	1086.0	27/10/06					N.F.A.
FAA2006-16-18R1	II SANDELAW-ST3400 WARNING							NA-BY FIT
FAA2006-19-04	II HONEYWELL-COMM UNITS		27/10/06					N.F.A.
FAA2006-22-06	II HONEYWELL PRIMUS II							NA
FAA2007-11-17	II CESSNA-FIRE EXTING. BOTTLES	1303.0	29/08/07					N.F.A.
FAA2009-05-06	II AVIDYNE-PRIMARY FLIGHT			2041.0		-73.40		VERIFY IMMOT
FAA2009-05-08	II F/FLIGHT TRIMBLE 2101							VERIFY IMMOT
FAA2009-08-01	II HONEYWELL-N2000 NAV			2307/09		-388		VERIFY IMMOT

(E) CALL-UP ON COMPONENTS

Zenner (Evaluation) CAFAM System 03/03/2011		CALL-UPS on COMPONENTS N200NM TYPE CESSNA 560XL S/No -5215 Total Time: 2114.4hrs, 2101dgs, 2087cyc, 0Falg. - as at: 13/07/2009					Page 1	
Call-up	Description	Man hrs	Last done	@ Component Hrs Ldg/Cyc	Next Due Hrs Date Ldg/Cyc	Remaining Hrs Ldg/Cyc	Action Status	Jobno
PW545A S/nx: DB0441, ENGINE								
C560XL-050002	EMER FUEL SHUTOFF LEVER	0.00	18/10/2007	1366.00 0	2266.0 17/10/2009	141.60 N/A	INSP REPETITIVE	
C560XL-050003	FUEL FILTER REPLACEMENT	0.00	18/10/2007	1366.00 0	2266.0 17/10/2009	141.60 N/A	INSP REPETITIVE	
C560XL-05102	HOT SECTION INSPECTION	0.00	16/12/2001	0.00 0	2900.0 / /	386.60 N/A	INSP COMPLY	
C560XL-05120	LOW UTILISATION INSP	0.00	16/12/2001	0.00 0	16/12/2011	N/A N/A	INSP COMPLY	
C560XL-051401	300HR SPARK IGNITOR CHK	0.00	22/08/2008	1782.00 0	2082.0 / /	-32.40 N/A	INSP REPETITIVE	
C560XL-051902	WIRING HARNESS INSP	0.00	01/05/2008	1613.00 0	2513.0 / /	366.60 N/A	INSP REPETITIVE	
FAA2003-03-21	P&W-ENGINE FLEXIBLE FUEL TUBE	0.00	06/02/2003	221.00 0	/ /	N/A N/A	INSP N.F.A.	
PW545A S/nx: DB0456, ENGINE								
C560XL-050002	EMER FUEL SHUTOFF LEVER	0.00	18/10/2007	1366.00 0	2266.0 17/10/2009	141.60 N/A	INSP REPETITIVE	
C560XL-050003	FUEL FILTER REPLACEMENT	0.00	18/10/2007	1366.00 0	2266.0 17/10/2009	141.60 N/A	INSP REPETITIVE	
C560XL-05102	HOT SECTION INSPECTION	0.00	16/12/2001	0.00 0	2900.0 / /	386.60 N/A	INSP COMPLY	
C560XL-05120	LOW UTILISATION INSP	0.00	16/12/2001	0.00 0	16/12/2011	N/A N/A	INSP COMPLY	
C560XL-051401	300HR SPARK IGNITOR CHK	0.00	22/08/2008	1782.00 0	2082.0 / /	-32.40 N/A	INSP REPETITIVE	
C560XL-051902	WIRING HARNESS INSP	0.00	01/05/2008	1613.00 0	2513.0 / /	366.60 N/A	INSP REPETITIVE	
FAA2003-03-21	P&W-ENGINE FLEXIBLE FUEL TUBE	0.00	06/02/2003	221.00 0	/ /	N/A N/A	INSP N.F.A.	

(F) COMPONENT MODULES

Zenner (Evaluation) CAFAM System 03/03/2011		COMPONENT MODULES Aircraft = N200NM ,Module = RHE				Page 1	
PART NO	DESCR	AIRCRAFT SERIAL NO	TOTAL HRS	TOTAL CYC/D	MAINT SCHEDULE HRS DAYS CYC/D	REMAIN TO NEXT OH HRS DAYS CYC/D	SCRAP LIFE REMAINING
Aircraft N200NM							
Module RHE							
30H3152	T/DISC STG 2	N200NM 68B487	0.00	2087	0 0 13500	OC 0 11413	
30H3153	T/DISC STG 3	N200NM 67B912	0.00	2087	0 0 13500	OC 0 11413	
30H3154	T/DISC STG 4	N200NM 68B092	0.00	2087	0 0 13500	OC 0 11413	
30J1450-01	IMPELLER	N200NM A000YTWB	0.00	2087	0 0 13500	OC 0 11413	
30J1551-01	HP TURB DISC	N200NM A0010AYH	0.00	2087	0 0 13500	OC 0 11413	
30J2001-01	LC ROTOR FAN	N200NM A000YKLY	0.00	2087	0 0 16000	OC 0 12913	
30J2122-01	HC ROTOR 2ND	N200NM A000YMAP	0.00	2087	0 0 13500	OC 0 11413	
30J2210-01	LC ROTOR	N200NM A001020N	0.00	2087	0 0 13500	OC 0 11413	
PW545A	ENGINE	N200NM DB0456	2114.40	2087	5000 0 0	2885 0 OC	