



METRO AVIATION INC.

HISTORICAL RECORD FOR
AERONAUTICAL EQUIPMENT

ACS-172

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1. Nomenclature of Equipment

Gearbox Assembly

TBO Interval: 1200 Hrs.

2. Model and Manufacturer

P/N 510286D, Metro Aviation

3. Serial Number

096

4. Acceptance Date

3/29/06

5. Record of Transfers

Organization and Location	Inspected	Date	Time Since Overhaul	Total Time
				Total Cycles
METRO AVN - FIRST FLIGHT MLB		5/1/14	0.0	4616.0 N/A
METRO AVIATION INC	KLH	20 JUL 14	99.7	4715.7 N/A
MAI	KRR	15 OCT 14	99.7	4715.7 N/A
MAI	TMT	26 May 16	1136.1	5752.1
ORA.	WIDGARPOL	11-1-16	0.0	5752.1 N/A
METRO AVIATION, INC.	KJS	8/30/19	1100.70	6852.8
PHI	N/A	3-24-2021	0	6852.8 N/A
PHI	N/A	5-3-2023	1191.45	8044.25 N/A
PHI	N/A	9-21-2023	0.0	8044.25 N/A

6. Installation Record

Installed			Removed
Acft Model	S/N	Acft TT	Acft TT
EC135P1	0130	7484.5	
			7584.2
EC135P1	0133	10939.3	
			11975.7
EC135P2	0086	7159.8	8260.5 KJS
			8260.5
EC135P2	0489	10023.54	
EC135P2	0489		7219.99
EC135P2	0398	11334.73	

7. Record of Associate Equipment

Item	Part Number	Serial Number	Installed			Removed		
			Date	Part TT	NHA TT	Date	Part TT	NHA TT

8. Significant Historical Data

Service Bulletins			Significant Historical Data			
Date	Number	Description	Date	Total Time	Work Accomplished	Organization
			29 JAN 2014	4616.0	Overhauled IAW Metro Aviation manual # 510286CMM. This gearbox was repaired and inspected IAW current regulations of the FAA and is approved for return to service. Pertinent details of the repair are on file at this repair station under work order number: EA096210114, Signed <i>Ken Alf</i> for Metro Aviation, Inc., CRS: HDNR610E, 1214 Hawn Ave., Shreveport, LA 71107.	Metro Aviation
			26 AUG 14	4715.7	REPAIRED IAW METRO AVIATION MANUAL # 510286CMM. REF: W/O EA096040814. <i>Ken Alf</i> METRO AVIATION CRS HDNR610E	
			22 JUN 16	5752.1	OVERHAULED IAW METRO AVIATION MANUAL # 510286CMM. The item identified above was repaired and inspected in accordance with current Regulations of the Federal Aviation Administration and is approved for return to service. Pertinent details of the repair are on file at this repair station under order No. EA096020616 Date 22 JUN 2016 Signed <i>Ken Alf</i> for Metro Aviation, Inc. CRS # HDNR610E 1214 Hawn Ave. Shreveport, LA 71107	
			19 SEP 19	6852.8	OVERHAULED IAW METRO AVIATION MANUAL 510286CMM. The item identified above was repaired and inspected in accordance with current Regulations of the Federal Aviation Administration and is approved for return to service. Pertinent details of the repair are on file at this repair station under order No. EA096040919 Date 19 SEP 19 Signed <i>Ken Alf</i> for Metro Aviation, Inc. CRS # HDNR610E 1214 Hawn Ave. Shreveport, LA 71107 O/H, Metro AVIATION, POX-00 7907-2019, SH 145833-01, 10/23/19, By <i>Ken</i>	
			27 Jun 23	8044.25	OVERHAULED IAW METRO AVIATION MANUAL # 510286CMM. REF: W/O # EA096230523 <i>Ken Alf</i> METRO AVIATION CRS HDNR610E	



PHI HEALTH, LLC
Certificate No. VE7A070N
2800 N 44th Street, Suite 800
Phoenix, AZ 85008 USA

COMPONENT STATUS REPORT

Comp. PN: 510286D
Comp. SN: 096
Comp. ID: ACS3-000104-2021

Part Description: (STCP) Gearbox, Air Conditioner
Part Category ~ Family: EC135P2 ~ EC135P2
Manufacture Date: 5/29/2006

Total Hours: 8,044.25
Total Take Offs: 104,047
Report Type: Regulatory

Lvl	Pos	Work Unit	Part No ~ Part Description ~ Part Serial	Service Life		T.T	TS-IN/OH	Rem	Due at	
				Usage	Date	T.C	CS-IN/OH	Units	Comp Hr	Date
		AM-AIRCONDITONER-GBOX-EC135-OH	510286D ~ (STCP) Gearbox, Air Conditioner ~ 096	1200 FH OVH		8,044.25	0.00	1200.00	9,244.25	

9/22/23
MB



Service Bulletins

Significant Historical Data

Date	Number	Description	Date	Total Time	Work Accomplished	Organization
			29 JAN 2014	4616.0	Overhauled IAW Metro Aviation manual # 510286CMM. This gearbox was repaired and inspected IAW current regulations of the FAA and is approved for return to service. Pertinent details of the repair are on file at this repair station under work order number: EA096210114, Signed <i>Ken Alf</i> for Metro Aviation, Inc., CRS: HDNR610E, 1214 Hawn Ave., Shreveport, LA 71107.	Metro Aviation
			26 AUG 14	4715.7	REPAIRED IAW METRO AVIATION MANUAL # 510286CMM. REF: W/O EA096040814. <i>Ken Alf</i> METRO AVIATION CRS HDNR610E	
			22 JUN 16	5752.1	OVERHAULED IAW METRO AVIATION MANUAL # 510286CMM. The item identified above was repaired and inspected in accordance with current Regulations of the Federal Aviation Administration and is approved for return to service. Pertinent details of the repair are on file at this repair station under order No. EA096020616 Date 22 JUN 2016 Signed <i>Ken Alf</i> for Metro Aviation, Inc. CRS # HDNR610E 1214 Hawn Ave. Shreveport, LA 71107	
			19 SEP 19	16852.8	OVERHAULED IAW METRO AVIATION MANUAL 510286CMM. The item identified above was repaired and inspected in accordance with current Regulations of the Federal Aviation Administration and is approved for return to service. Pertinent details of the repair are on file at this repair station under order No. EA096040919 Date 19 SEP 19 Signed <i>Ken Alf</i> for Metro Aviation, Inc. CRS # HDNR610E 1214 Hawn Ave. Shreveport, LA 71107 O/H, METRO AVIATION, POX-06 7907-2019, SH 145833 01, 10/23/19, BJS/DW	
			27 Jun 23	8044.25	OVERHAULED IAW METRO AVIATION MANUAL # 510286CMM. REF: W/O# EA096230523 <i>Ken Alf</i> METRO AVIATION CRS HDNR610E	



METRO AVIATION INC.

HISTORICAL RECORD FOR
AERONAUTICAL EQUIPMENT

ACS-172

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21. Nomenclature of Equipment
Gearbox Assembly

TBO Interval: 1200 Hrs.

2. Model and Manufacturer
P/N 510286D, Metro Aviation3. Serial Number
0964. Acceptance Date
3/29/06

5. Record of Transfers

Organization and Location	Inspected	Date	Time Since Overhaul	Total Time
				Total Cycles
METRO AVN - FIRST FLIGHT MLB		5/1/14	0.0	4616.0 N/A
METRO AVIATION INC	KLH	20 JUL 14	99.7	4715.7 N/A
MAI	KRR	15 OCT 14	99.7	4715.7 N/A
MAI	TMT	26 May 16	1136.1	5752.1
ORA.	WAGHAPOL	11-1-16	0.0	5752.1 N/A
METRO AVIATION, INC.	KFS	8/30/19	1100.70	6852.8
PHI	N/A	3-24-2021	0	6852.8 N/A
PHI	N/A	5-3-2023	1191.45	8044.25 N/A
			0.0	8044.25 N/A

6. Installation Record

Installed			Removed
Acraft Model	S/N	Acraft TT	Acraft TT
EC135P1	0132	7484.5	
			7584.2
EC135P1	0133	1089.3	
			11975.7
EC135P2	0086	7159.8	8260.5 K05
			8260.5
EC135P2	0489	10023.54	
EC135P2	0489		7219.99

7. Record of Associate Equipment

Item	Part Number	Serial Number	Installed			Removed		
			Date	Part TT	NHA TT	Date	Part TT	NHA TT

8. Significant Historical Data



METRO AVIATION INC.

HISTORICAL RECORD FOR
AERONAUTICAL EQUIPMENTPage of Pages
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1. Nomenclature of Equipment

Driveshaft Assembly

TBO Interval: 1,200 Hrs.

2. Model and Manufacturer

P/N 625-SMP-56-00BB-1C, Metro Aviation

3. Serial Number

002

4. Acceptance Date

5/7/97

5. Record of Transfers

Organization and Location	Inspected	Date	Time Since Overhaul	Total Time
				Total Cycles
PHI	N/A	02 OCT 18	0.0	9,518.8 N/A
PHI	N/A	1 NOV 21	1,173.73	10,692.53 N/A
PHI	N/A	3/17/22	1196.41 0.0	10,692.53 N/A
PHI	N/A	2/27/24	0.0	11,888.94 N/A

6. Installation Record

Installed			Removed
Acft Model	S/N	Acft TT	Acft. TT
EC135P2	0372	4,383.58	—
EC135P2	0372	----	5,557.31
EC135P2	0523	7956.46	28 SEP 23 9152.87
EC135P2	0348	11691.96	—

7. Record of Associate Equipment

Item	Part Number	Serial Number	Installed			Removed		
			Date	Part TT	NHA TT	Date	Part TT	NHA TT

8. Significant Historical Data

[illegible]

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3

1. Nomenclature of Equipment

Driveshaft Assembly

TBO Interval: 1,200 Hrs.

2. Model and Manufacturer

P/N 625-SMP-56-00BB-1C, Metro Aviation

3. Serial Number

002

4. Acceptance Date

5/7/97

5. Record of Transfers

6. Installation Record

[illegible]

7. Record of Associate Equipment

8. Significant Historical Data

[illegible]

Service Bulletins			Significant Historical Data			
Date	Number	Description	Date	Total Time	Work Accomplished	Organization
			15 SEP 14	8116.9	Overhauled IAW Metro Aviation manual # 510286CMM. This driveshaft was repaired and inspected IAW current regulations of the FAA and is approved for return to service. Pertinent details of the repair are on file at this repair station under work order number: EA002110914. Signed <i>Ken Alfieri</i> for Metro Aviation, Inc., CRS: HDNR610E, 1214 Hawn Ave., Shreveport, LA 71107.	Metro Aviation
			15 DEC 17	10,443.5	OVERHAULED IAW METRO AVIATION MANUAL # 510286CMM	RD
			29 NOV	9,280.2	OVERHAULED IAW METRO AVIATION MANUAL # 510286CMM	
			Entered in error		The item identified above was repaired and inspected in accordance with current Regulations of the Federal Aviation Administration and is approved for return to service. Pertinent details of the repair are on file at this repair station under order	
					No. _____ Date _____ Signed _____ for _____	
					Metro Aviation, Inc. CRS # HDNR610E 1214 Hawn Ave. Shreveport, LA 71107	
				9,280.2		
			15 DEC 17	10,443.5	OVERHAULED IAW METRO AVIATION MANUAL # 510286CMM	
					The item identified above was repaired and inspected in accordance with current Regulations of the Federal Aviation Administration and is approved for return to service. Pertinent details of the repair are on file at this repair station under order	
					No. EA002131217 Date 15 DEC 2017 Signed <i>Ken Alfieri</i> for	
					Metro Aviation, Inc. CRS # HDNR610E 1214 Hawn Ave. Shreveport, LA 71107	
			30 JUL 18	10,682.1	OVERHAULED IAW METRO AVIATION MANUAL # 510286CMM	
					The item identified above was repaired and inspected in accordance with current Regulations of the Federal Aviation Administration and is approved for return to service. Pertinent details of the repair are on file at this repair station under order	
					No. EA002050018 Date 30 JUL 18 Signed <i>Ken Alfieri</i> for	
					Metro Aviation, Inc. CRS # HDNR610E 1214 Hawn Ave. Shreveport, LA 71107	



PHI HEALTH, LLC
Certificate No. VE7A070N
2800 N 44th Street, Suite 800
Phoenix, AZ 85008 USA

COMPONENT STATUS REPORT

Comp. PN: 625-SMP-56-00BB-1C
Comp. SN: 002
Comp. ID: ACS3-000082-2021

Part Description: (STCP) DRIVESHAFT ASSY, FLEX
Part Category ~ Family: EC135P2 ~ EC135P2
Manufacture Date: 2/19/2008

Total Hours: 101,196.42
Total Take Offs: 102,539
Report Type: Regulatory

Lvl	Pos	Work Unit	Part No ~ Part Description ~ Part Serial	Service Life		T.T	TS-IN/OH	Rem	Due at	
				Usage	Date	T.C	CS-IN/OH	Units	Comp Hr	Date
		AM-FLEX-DRIVESHAFT-EC135-OH	625-SMP-56-00BB-1C ~ (STCP) DRIVESHAFT ASSY, FLEX ~ 002	1200 FH OVH		101,196.42	0.00	1200.00	102,396.42	
1	210002010		625-SMP-57-00BB ~ (STCP) DRIVESHAFT, FLEX ~ 002			101,196.42				

TT is corrected to
11888:54



HISTORICAL SERVICE RECORD



PHI AVIATION LLC.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

RETIRES: _____
O'HAUL: _____
INSP: _____
RINS: _____

COMPONENT NAME: BATTERY
PART NUMBER: RG-380E/44
SERIAL NUMBER: 70041507
CMP#: _____
DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
1-21 2025	S.N. 0398	A/C T.T. 12367.28	T.T. New	T.S.O. 0		A/C T.T.	T.T.	T.S.O.	
	N 307PH	A/C CYC.	CYC.	T.S.I. 0		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

[illegible]



PHI HEALTH, LLC
Certificate No. VE7A070N
2800 N 44th Street, Suite 800
Phoenix, AZ 85008 USA

COMPONENT STATUS REPORT

Comp. PN: RG-380E/44
Comp. SN: 70041507
Comp. ID: EPS3-001396-2025

Part Description: (STC) BATTERY, LEAD ACID (01932)
Part Category ~ Family: EC135P2 ~ EC135P2
Manufacture Date:

Total Hours: 0.00
Total Take Offs: 0
Report Type: Regulatory

Lvl	Pos	Work Unit	Part No ~ Part Description ~ Part Serial	Service Life		T.T	TS-IN/OH	Rem	Due at	
				Usage	Date	T.C	CS-IN/OH	Units	Comp Hr	Date
		AM-LEAD-ACID-BATTERY-IN	RG-380E/44 ~ (STC) BATTERY, LEAD ACID (01932) ~ 70041507	600 FH INS	12 MO	0.00	0.00	600.00	600.00	
		AM-RG-380E/44-BATTERY-RT	RG-380E/44 ~ (STC) BATTERY, LEAD ACID (01932) ~ 70041507	1000 FH INS	12 MO	0.00	0.00	1000.00	1,000.00	

25% 2/14
40% 1/21/26

MB



NOMENCLATURE Starter Generator
P/N 23081-073
S/N P1161

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EPS-7124

HISTORICAL SERVICE RECORD

AIRCRAFT NUMBER	DATE INSTALLED	DATE REMOVED	AIRCRAFT TIME	COMPONENT TIME		TAKE OFFS/ RIN'S	REASON FOR REMOVAL
				T.T.	TSO/TSI		
N335BG	10/17/11		982.6	3296.5	-0-		
		3/27/13	1635.9	3949.8	653.3		Would not start
N635 al	7/23/2013	9/2/15 ^{KRR}	1769.5	3949.8	-0-		AFTT 2762.2 - removed ^{K. Renwick KRR}
0758	—	9/2/15	2762.2	4942.5	^{TSO} 992.7		Removed K Renwick HDNA610E
				4942.5	^{TSO} 0.0		
N911PX	2/9/14		3070.2	4942.5	0.0		
0667	4/2/18	3APR18	4057.1	5929.4	986.9		Removed
N314PH	4-18-18	—	3411.94	5929.4	Ø		Installed
N314PH	—	12-8-20	4150.22	6417.75	488.34 ^{BB}		Removed.
N311PH	2-7-21 2-20-21	—	4370.31 4372.44	6417.75	488.35		Installed
N311PH	—	2-20-21	4372.14	6419.58	490.18		Removed
N301PH	7-31-21	—	9264.27	6419.58	490.18		Installed
N301PH	—	12-3-22	9760.5	6913.81	984.41		overhaul
N383PH	3-2-23	—	8150.39	6913.81	-0-		
N383PH	—	5-21-24	9144.46	7907.88	994.07		overhaul
N307PH	9-12-24	—	12113.0	7907.88	-0-		

INSPECTION INTERVAL

500

OVERHAUL INTERVAL

1000

RETIREMENT TIME



S/N P1161

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PHI HEALTH, LLC
Certificate No. VE7A070N
2800 N 44th Street, Suite 800
Phoenix, AZ 85008 USA

COMPONENT STATUS REPORT

Comp. PN: **23081-073**
Comp. SN: **P1161**
Comp. ID: **EPS3-000594-2021**

Part Description: **STARTER, GENERATOR (00363)**
Part Category ~ Family: **EC135P2 ~ EC135P2**
Manufacture Date: **4/1/2021**

Total Hours: **7,909.38**
Total Take Offs: **106,201**
Report Type: Regulatory

Lvl	Pos	Work Unit	Part No ~ Part Description ~ Part Serial	Service Life		T.T	TS-IN/OH	Rem	Due at	
				Usage	Date	T.C	CS-IN/OH	Units	Comp Hr	Date
		AM-STARTER/GEN-EC135-IN	23081-073 ~ STARTER, GENERATOR (00363) ~ P1161	500 FH INS		7,909.38	-4.43	504.43	8,413.81	
		AM-STARTER/GEN-EC135-OH	23081-073 ~ STARTER, GENERATOR (00363) ~ P1161	1000 FH OVH		7,909.38	0.00	1000.00	8,909.38	





SERIAL NO: P 3333

OVERHAUL INTERVAL:	
RETIREMENT TIME:	

PART NO: 23081-073 NOMENCLATURE: STARTER GENERATOR

[illegible]



PHI HEALTH, LLC
Certificate No. VE7A070N
2800 N 44th Street, Suite 800
Phoenix, AZ 85008 USA

COMPONENT STATUS REPORT

Comp. PN: 23081-073
Comp. SN: P3333
Comp. ID: EPS3-000181-2021

Part Description: STARTER, GENERATOR (00363)
Part Category ~ Family: EC135P2 ~ EC135P2
Manufacture Date: 5/16/2020

Total Hours: 101,615.81
Total Take Offs: 104,339
Report Type: Regulatory

Lvl	Pos	Work Unit	Part No ~ Part Description ~ Part Serial	Service Life		T.T	TS-IN/OH	Rem	Due at	
				Usage	Date	T.C	CS-IN/OH	Units	Comp Hr	Date
		AM-STARTER/GEN-EC135-IN	23081-073 ~ STARTER, GENERATOR (00363) ~ P3333	500 FH INS		101,615.81	0.00	500.00	102,115.81	
		AM-STARTER/GEN-EC135-OH	23081-073 ~ STARTER, GENERATOR (00363) ~ P3333	1000 FH OVH		101,615.81	0.00	1000.00	102,615.81	

MB



HISTORICAL SERVICE RECORD



PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

RETIREES: _____

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: Harness, Restraint Crew

PART NUMBER: 1-10-01521

SERIAL NUMBER: ACF116-1-001

CMP#: _____

DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
5-7 2024	S.N. 0398	A/C T.T. 11845.78	T.T. New	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N 307PH	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

[illegible]



PHI HEALTH, LLC
Certificate No. VE7A070N
2800 N 44th Street, Suite 800
Phoenix, AZ 85008 USA

COMPONENT STATUS REPORT

Comp. PN: 1-10-015201
Comp. SN: ACF116-1-001
Comp. ID: CEF3-001560-2021

Part Description: HARNESS, (BLACK) RESTRAINT CREW
Part Category ~ Family: EC135P2 ~ EC135P2
Manufacture Date: 10/1/2021

Total Hours: 0.00
Total Take Offs: 0
Report Type: Regulatory

Lvl	Pos	Work Unit	Part No ~ Part Description ~ Part Serial	Service Life		T.T	TS-IN/OH	Rem	Due at	
				Usage	Date	T.C	CS-IN/OH	Units	Comp Hr	Date
		SEAT-BELT-RT	1-10-015201 ~ HARNESS, (BLACK) RESTRAINT CREW ~ ACF116-1-001	OTH	144 ME					
		CREW-SEAT-BELT-SYS-EC135-RT	1-10-015201 ~ HARNESS, (BLACK) RESTRAINT CREW ~ ACF116-1-001	RTR	144 ME					

REER617E
PHI 2021

HISTORICAL SERVICE RECORD



PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

RETIREES: _____

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: Harness

PART NUMBER: 1-10-015201

SERIAL NUMBER: ADQ946-1-001

CMP#: _____

DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
4-26 2024	S.N. 0398	A/C T.T. 11845.78	T.T. New	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N 307PH	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	

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PHI-952-HSR-001 REV. 3



PHI HEALTH, LLC
Certificate No. VE7A070N
2800 N 44th Street, Suite 800
Phoenix, AZ 85008 USA

COMPONENT STATUS REPORT

Comp. PN: 1-10-015201
Comp. SN: ADQ946-1-001
Comp. ID: CEF3-001933-2024

Part Description: HARNESS, (BLACK) RESTRAINT CREW
Part Category ~ Family: EC135P2 ~ EC135P2
Manufacture Date:

Total Hours: 0.00
Total Take Offs: 0
Report Type: Regulatory

Lvl	Pos	Work Unit	Part No ~ Part Description ~ Part Serial	Service Life		T.T	TS-IN/OH	Rem	Due at	
				Usage	Date				Units	Comp Hr
		SEAT-BELT-RT	1-10-015201 ~ HARNESS, (BLACK) RESTRAINT CREW ~ ADQ946-1-001	OTH	144 ME					1/31/2036

4/26/24
MS



HISTORICAL SERVICE RECORD



PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

RETIRES: _____

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: Harness, Restraint

PART NUMBER: 5-02-966701 BCR

SERIAL NUMBER: 16VA004

CMP#: CEF-7622

DATE OF MANUFACTURE: 7 week / 2016
Feb 13, 2016

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
9/27/16	S.N. 0398	A/C T.T. 6472:08	T.T. New	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N 307PH	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	

[illegible]



Comp Category: EC13SP2

Comp ID: CEF-7622

Part No.: 5-02-966701BCR

PHI, Inc.

Component Status Report

Comp TT: 0.00

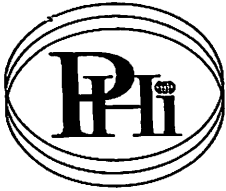
Comp. ST: 0.00

Part Desc: HARNESS, RESTRAINT PASS. (BLACK,

Comp Serial#: 16VA004

Pos	Work Unit	Part No ~ Part Desc. ~ Part Serial	Service Life		T.T TC	TS-IN/OH CS-IN/OH	Rem Units	Due at	
			Usage	Date				Comp Hr.	Date
	PASSENGER S/BELT SYS EC135 RT	5-02-966701BCR-Harness, Restraint Pass. (Black, See Remarks)-16VA004	-RTR	12 YME					02/29/28

HISTORICAL SERVICE RECORD



PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

RETIRES: _____
 O'HAUL: _____
 INSP: _____
 RINS: _____

COMPONENT NAME: Belt Extended
 PART NUMBER: 5-02-966701BCR
 SERIAL NUMBER: 14VA025
 CMP#: CEF-6994
 DATE OF MANUFACTURE: 10/2014

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
2/5/15	S.N. 0398	A/C T.T. 5373:35	T.T. 0	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N 307A	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	

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Page 1 of 1

7. Record of Associate Equipment						8. Significant Historical Data		
Item	Part Number	Serial Number	Installed			Removed		
			Date	Part TT	NHA TT	Date	Part TT	NHA TT
Cushion Support Assy.	3120	2560		NEW	UNK			

NEW REFERENCE METRO AVIATION, INC.
LOT# 281024




13 NOV 2024

[illegible]



PHI HEALTH, LLC
Certificate No. VE7A070N
2800 N 44th Street, Suite 800
Phoenix, AZ 85008 USA

COMPONENT STATUS REPORT

Comp. PN: 3120
Comp. SN: 2560
Comp. ID: CEF3-002044-2024

Part Description: (STCP) CUSHION SUPPORT
Part Category ~ Family: EC135P2 ~ EC135P2
Manufacture Date:

Total Hours: 0.00
Total Take Offs: 0
Report Type: Regulatory

Lvl	Pos	Work Unit	Part No ~ Part Description ~ Part Serial	Usage	Service Life	T.T	TS-IN/OH	Rem	Due at	
					Date	T.C	CS-IN/OH	Units	Comp Hr	Date
		CUSHION-SUPPORT-EC135-RT	3120 ~ (STCP) CUSHION SUPPORT ~ 2560	RTR	36 ME					1/31/25

WIT SETS UPON IN 526

MB

HISTORICAL SERVICE RECORD



**PETROLEUM
HELICOPTERS
INCORPORATED**

P.O. BOX 90808
LAFAYETTE, LA 70509-0808

RETIREES: _____

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: ELT

PART NUMBER: 453-5001-366

SERIAL NUMBER: 08123

DATE OF MANUFACTURE: _____

CCF-325 Exp. Date July/2009

INSTALLATION DATA

DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME	
<u>10/15/10</u>	S.N. 33134	A/C T.T. <u>12,816:45</u>	T.T. UNK	T.S.O.
	N 4XB DL	A/C CYC.	CYC.	T.S.I.
<u>6/27/13</u>	S.N. 760224	A/C T.T. <u>20260:24</u>	T.T. UNK	T.S.O.
	N 761PH	A/C CYC.	CYC.	T.S.I.
<u>9/19/19</u>	S.N. 58803	A/C T.T. <u>1194:59</u>	T.T. Unk	T.S.O.
	N 427PH	A/C CYC.	CYC.	T.S.I.
<u>2-12-2020</u>	S.N. 0398	A/C T.T. <u>3841:83</u>	T.T. Unk	T.S.O.
	N 307PH	A/C CYC.	CYC.	T.S.I. - 0-
	S.N.	A/C T.T.	T.T.	T.S.O.
	N	A/C CYC.	CYC.	T.S.I.
	S.N.	A/C T.T.	T.T.	T.S.O.
	N	A/C CYC.	CYC.	T.S.I.
	S.N.	A/C T.T.	T.T.	T.S.O.
	N	A/C CYC.	CYC.	T.S.I.
	S.N.	A/C T.T.	T.T.	T.S.O.
	N	A/C CYC.	CYC.	T.S.I.
	S.N.	A/C T.T.	T.T.	T.S.O.
	N	A/C CYC.	CYC.	T.S.I.
	S.N.	A/C T.T.	T.T.	T.S.O.
	N	A/C CYC.	CYC.	T.S.I.

REMOVAL DATA

DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
<u>3/5/13</u>	A/C T.T. <u>13516:59</u>	T.T. <u>UNK 8j</u>	T.S.O.	<u>PHI convenience</u>
	A/C CYC.	CYC.	T.S.I.	
<u>12-15-16</u>	A/C T.T. <u>20368:03</u>	T.T. UNK	T.S.O.	<u>PHI Convenience</u>
	A/C CYC.	CYC.	T.S.I.	<u>Batt Due 11/17</u>
<u>12/5/19</u>	A/C T.T. <u>1349:55</u>	T.T. Unk	T.S.O. -	<u>Bulletin</u>
	A/C CYC.	CYC.	T.S.I. -	
	A/C T.T.	T.T.	T.S.O.	
	A/C CYC.	CYC.	T.S.I.	
	A/C T.T.	T.T.	T.S.O.	
	A/C CYC.	CYC.	T.S.I.	
	A/C T.T.	T.T.	T.S.O.	
	A/C CYC.	CYC.	T.S.I.	
	A/C T.T.	T.T.	T.S.O.	
	A/C CYC.	CYC.	T.S.I.	
	A/C T.T.	T.T.	T.S.O.	
	A/C CYC.	CYC.	T.S.I.	
	A/C T.T.	T.T.	T.S.O.	
	A/C CYC.	CYC.	T.S.I.	

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

DIRECTIVE NUMBER IF APPLICABLE	COMPLIANCE DATE	REC. New FR. <u>Artex</u> P.O. <u>01/3904</u> P.S. <u>0094978-1</u> DATE <u>7-27-04</u>		WORK COMPLETED	
		W.O. #		BY	DATE
			<u>Rec Repair from Artex under PO-007273-2006</u>		
			<u>P/S 0112799 on 10/19/06 Dec 11</u>		
		MAINTENANCE RELEASE PHI, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. <u>CND-22308-2018</u> Signed <u>[Signature] 1294 PC#2329124</u> for Date <u>10-15-18</u> (Authorized Signature For Station)			
<u>SR1000 PARA 8 3M TEST</u>	<u>11/11/19</u>	<u>TL-440038-2019</u>	<u>COMPLIED WITH SR1000 REV A DATED 1/14/19 IAW PARA 8 +</u> <u>ARTEX DOC 540-5000 NO DEFECTS NOTED</u> <u>Rep. HCR-RO-D58267-2019-314687-A-5-2020-VR</u>	<u>Wayne P. Kins</u>	<u>AP 2672680</u>
		MAINTENANCE RELEASE PHI, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. <u>(41)-234953-2020</u> Signed <u>[Signature] 1294 PC#2329124</u> for Date <u>2-6-2020</u> (Authorized Signature For Station)			

Part History For: **Part Number:** 453-5001-366 **Serial Number:** 08123 **Nomenclature:** C406-2HM

Removed	Repaired	AC N#	Complaint	Confirmed	Disposition	Work Performed	Employee
07/27/2010	08/02/2010	N3108E	Locking pins for the antenna connector are broken off.	Yes	Vendor	CWO-092826-2010 Performed preliminary inspection as per PHI CRS Manual. Verified 406 Mhz antenna connector broken. Sent unit to vendor for repair. Complied with NOAA 2 year registration. (No history record found this date)	VINCENT, SCOTT
03/06/2013	04/10/2013	N4XBUD	Found on shelf. For USA not Israel. Needs battery change.	Yes	RTS	CWO-143176-2013 Performed preliminary inspection as per PHI CRS Manual, Chapter 13. No discrepancies noted. Replaced battery and programmed unit for USA 366. Tested unit. Complied with NOAA 2 year registration (PHI Stock). HEX code is 2DC83 83F76 FFBFF. Battery expires 11/2017. Repaired and bench checked as per Artex C406-2 Series Maintenance Manual, Revision F.	VINCENT, SCOTT
10/05/2018	10/15/2018	N/A	Remove for evaluation.	Yes	RTS	CWO-223001-2018 HEX ID# 2DC8383F76FFBFF Performed preliminary inspection as per PHI repair station manual chapter 13, no discrepancies noted, tested unit, charged out and replaced battery P/N 452-0133, repaired, tested unit on bench, unit programmed for USA 366, repaired and reset battery to 0 hours and 0 activations, repaired and bench checked good as per Artex C406-2 Series Maintenance Manual Revision L. Battery expires 08/2023.	SAVOIE, ROBBIE
12/05/2019	12/11/2019	N427PH	Removed to comply with SB1000.	Yes	Vendor	CWO-233665-2019 Performed preliminary inspection as per PHI repair station manual chapter 13, no discrepancies noted, completed all paperwork and sent to vendor for repair.	SAVOIE, ROBBIE
02/06/2020	02/06/2020	N/A	Received unit back from vendor serviceable with 8130. Verify ELT programming.	Yes	RTS	CWO-234953-2020 Performed preliminary inspection as per PHI CRS Manual Chapter 13. No discrepancies noted. Verified ELT programmed to s/n-08123 and USA 366. HEX ID is 2DC83 83F76 FFBFF and battery expires 08/2023. Unit has 18 activations and 12.5 minutes. Returned to stock with 8130 form.	VINCENT, SCOTT

HISTORICAL SERVICE RECORD



PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

RETIREES: _____

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: Battery Pack

PART NUMBER: 452-0133

SERIAL NUMBER: 397981-006

CMP#: _____

DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
8-16 2023	S.N. 0398	A/C T.T. 11324.48	T.T. New	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N 307PH	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

[illegible]



www.acrelectronics.com

ACR Electronics, Inc.

World Leaders In Safety & Survival Technologies

5757 Ravenswood Road

Fort Lauderdale, FL 33312 USA

(954) 981-3333 Fax (954) 983-5087

SERIALIZATION SHEET

10-QA-03-07 Rev. B

Serial Number List Attachment to Packing List	PO#:>		46642376		
	Date: >		11/17/2022		
	Prepared By: >		ALBA MUNGUJA		
	TSO(s):>		SUB-TSO: C126 / TSO: C142		
Description	Part Number (Limit 1 per List)	Eligibility	List Quantity	Serial/Batch Number	Status
ARTEX 406 SERIES LITHIUM BATTERY PACK LI LM	452-0133	N/A	329	See List Below	NEW

		* If Applicable			
Item	Serial Number/Batch Number	* Tail Number	Mfg Date	Expiration Date	
1	398127-001 THRU 398127-040		Oct-22	Dec-2027	
2	398076-001 THRU 398076-040		Oct-22	Dec-2027	
3	397986-001 THRU 397986-040		Oct-22	Dec-2027	
4	398130-001 THRU 398130-040		Oct-22	Dec-2027	
5	397977-001 THRU 397977-040		Oct-22	Dec-2027	
6	397981-001 THRU 397981-040		Oct-22	Dec-2027	
7	397985-001 THRU 397985-040		Oct-22	Dec-2027	
8	398090-001 THRU 398090-040		Oct-22	Dec-2027	
9	398146-001 THRU 398146-009		Oct-22	Dec-2027	



PHI HEALTH, LLC
Certificate No. VE7A070N
2800 N 44th Street, Suite 800
Phoenix, AZ 85008 USA

COMPONENT STATUS REPORT

Comp. PN: 452-0133
Comp. SN: 397981-006
Comp. ID: CEF3-001773-2023

Part Description: BATTERY PACK, ELT
Part Category ~ Family: AVIONICS ~ 407
Manufacture Date:

Total Hours: 0.00
Total Take Offs: 0
Report Type: Regulatory

Lvl	Pos	Work Unit	Part No ~ Part Description ~ Part Serial	Service Life		T.T	TS-IN/OH	Rem	Due at	
				Usage	Date				Units	Comp Hr
		ELT-BATT-452-0133-RT	452-0133 ~ BATTERY PACK, ELT ~ 397981-006	RTR	60 ME					
										12/31/2027

8/17/23
MB





Comp Category: AVIONICS

Comp ID: CEF-325

Part No.: 453-5001-366

PHI, Inc.

Component Status Report

Part Desc: ELT, C406-2HM

Comp TT: 102,673.54

Comp. ST:

Comp Serial#: 08123

Pos	Work Unit	Part No ~ Part Desc. ~ Part Serial	Service Life		T.T TC	TS-IN/OH CS-IN/OH	Rem Units	Due at	
			Usage	Date				Comp Hr.	Date
	NOAA 2 YR REGISTRATION	453-5001-366~Elt, C406-2hm~08123	-INS	2 Y					04/03/21
256202010	ELT BATT 452-0133 RT	452-0133~Battery Pack, Elt~378129-015	-RTR	5 YME					08/31/23

2-12-2020

7. SUCCESSIVE STATUS, MAINTENANCE AND OVERHAUL OPERATIONS

[illegible]

[illegible]

5. OPERATIONS						
Contractor	Date	Aircraft Version and S/N	Support	Partial	Total	Certification
st-Fuchs	12/05				new	SAFETY 02 CHS FASA
						Manufacturing
						Depreservation
						Period. Overhaul
						Fitting

TESTFLUGS

		LOG CARD		Log Card No. 1	
1. MATERIAL IDENTIFICATION					
Name		CARTRIDGE			
NATO Nomenclature					
ECD Part Number					
Manufacturer's P/N		130 100	Nato Code		S3147
Delivery config.		Version:		"G"	
Serial Number		1984	Amendments		H
Supplier		TEST-FUCHS	Typ		
2. CONTRACT OR ORDER					
Reference		2L2/3500024006	Date		01.09.2005
Issuing agency		EUROCOPTER DEUTSCHLAND GmbH	Kit No		
Contractor		TEST-FUCHS, Ing. Fritz Fuchs GmbH	Address		Test-Fuchs-Str. 1-5 A-3812 Gross Siegharts
3. GUARANTEE					
Material	Date of delivery	Guaranteed storage period	Service date	Guarantee operation period	
new	10.02.06				
4. SPECIAL INFORMATIONS					
Monitoring of life limited components		YES ☐	NO ☒	No. of sheet :	
Appendix to table 4		YES ☐	NO ☒	No. of sheet :	
Transfer Sheet		YES ☐	NO ☒	No. of sheet :	
Remarks:					
Operating Limit (TBO) 5000h		Life limit (TCI):		ATA 100 Ch 28	

Log Card No. 1

1. MATERIAL IDENTIFICATION

CARTRIDGE			
Name			
NATO Nomenclature			
ECD Part Number			
Manufacturer's P/N	130 100	Nato Code	S3147
Delivery config.		Version:	"G"
Serial Number	1984	Amendments	H
Supplier	TEST-FUCHS	Typ	

2. CONTRACT OR ORDER

Reference	2L2/3500024006	Date	01.09.2005
Issuing agency	EUROCOPTER DEUTSCHLAND GmbH	Kit No	
Contractor	TEST-FUCHS, Ing. Fritz Fuchs GmbH	Address	Test-Fuchs-Str. 1-5 A-3812 Gross Siegharts

3. GUARANTEE

Material	Date of delivery	Guaranteed storage period	Service date	Guarantee operation period
new	10.02.06			

4. SPECIAL INFORMATION

Monitoring of life limited components	YES ☐	NO ☒	No. of sheet :
Appendix to table 4	YES ☐	NO ☒	No. of sheet :
Transfer Sheet	YES ☐	NO ☒	No. of sheet :

Remarks:

Operating Limit (TBO) 5000h	Life limit (TCL):	ATA 100 Ch 28
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ATA - 282215

7. SUCCESSIVE STATUS, MAINTENANCE AND OVERHAUL OPERATIONS

Contractor	Date	Aircraft Version and S/N	Operation Unit (Hours)			Reason for transfer (code and symptoms) - Accomplished work - Replaced parts Successive status before ACFT delivery - see front page of table 5
			Support	Partial	Total	
ECD,	APR 2006	EC135P2/ 0 4 9 7	NEW,	—	NEW,	INSTALLED, ECD D-11
AMC	24 Sep 14	EC135P2/0497	2725+41	2725+41	2725+41	Removed Transcribed by Tamm
AMC	4 Oct 15	EC135P2/0296	4973+16	—	2725+41	Installed Transcribed by Tamm
AMC	2-6-19	EC135P2/0296	566596+5	—	3749+15	Removed on cp# 1610002
Test Fuchs				0:00	3749:15	overhauled, EASA Form 1 No. W/O R56401219
AMC	5/13/19	EC135P2/0384	4988+20	—	T50: 0+0	Installed logpage 1671811/5
AMC	28 JUL 21	EC135P2+0584	5719+18	730+58	4480+13	Removed LP1806191
Test Fuchs	12 Oct 21			0:00	4480:13	overhauled, EASA Form 1 No. MROAT40029
PHI	3-21-22	EC135P2/0398	10252+9	—	4480, 21	Install on 307PH

ST-FU
W 01
EASA

ST-FU
W 01
EASA

Xfel Light illuminated Meach



PHI HEALTH, LLC
Certificate No. VE7A070N
2800 N 44th Street, Suite 800
Phoenix, AZ 85008 USA

COMPONENT STATUS REPORT

Comp. PN: 130100
Comp. SN: 1984
Comp. ID: AFS3-001747-2022

Part Description: Cartridge, Motor Pump
Part Category ~ Family: EC135P2 ~ EC135P2
Manufacture Date: 4/1/2021

Total Hours: 4,480.21
Total Take Offs: 100,000
Report Type: Regulatory

Lvl	Pos	Work Unit	Part No ~ Part Description ~ Part Serial	Service Life		T.T	TS-IN/OH	Rem	Due at	
				Usage	Date	T.C	CS-IN/OH	Units	Comp Hr	Date
		AM-FUEL-CARTRIDGE-OH	130100 ~ Cartridge, Motor Pump ~ 1984	5000 FH OVH		4,480.21	0.00	5000.00	9,480.21	

3/22/22
MB

7. SUCCESSIVE STATUS, MAINTENANCE AND OVERHAUL OPERATIONS

[illegible]

7. SUCCESSIVE STATUS, MAINTENANCE AND OVERHAUL OPERATIONS

Contractor	Date	Aircraft Version and S/N	Operation Unit (Hours)			Reason for transfer (code and symptoms) - Accomplished work - Replaced parts Successive status before ACFT delivery - see front page of table 5
			Support	Partial	Total	
Test-Fuchs	28.11.06		-----	-----	1487,60	Repaired, EASA Form One No. 2505
ECD - DON	26.03.07	-----	-----	-----	1487,60	Inspected according to Test-Fuchs CMM VR 1008, issue 3 at IT: 1487,60 hrs. For further information see Work Report No. 1076467; ECD - Donauwörth EASA.DE.145.0049
Test-Fuchs	08.11.07	-----	-----	1487:36	1487:36	Recertified, EASA Form 1 No. R7096285
PHI	3-20-10	EC135P2/0413	1443.11	1487.6	1487.6	Installed on N311PH
PHI	8-11-23	EC135P2/0413	4968.25	5012.74	5012.74	Removed from N311PH - Overhaul
Test-Fuchs	20.03.24	-----	-----	00:00	5012,74	Overhauled EASA Form 1 no. MROAT 81809
PHI	11-14-24	EC135P2/0398	12274.88	5012.74	5012.74	Installed on N307PH



PHI HEALTH, LLC
Certificate No. VE7A070N
2800 N 44th Street, Suite 800
Phoenix, AZ 85008 USA

COMPONENT STATUS REPORT

Comp. PN: 130100
Comp. SN: 302
Comp. ID: AFS3-000991-2021

Part Description: Cartridge, Motor Pump
Part Category ~ Family: EC135P2 ~ EC135P2
Manufacture Date: 3/14/2010

Total Hours: 5,012.74
Total Take Offs: 116,344
Report Type: Regulatory

Lvl	Pos	Work Unit	Part No ~ Part Description ~ Part Serial	Service Life		T.T	TS-IN/OH	Rem	Due at	
				Usage	Date	T.C	CS-IN/OH	Units	Comp Hr	Date
		AM-FUEL-CARTRIDGE-OH	130100 ~ Cartridge, Motor Pump ~ 302	5000 FH OVH		5,012.74	0.00	5000.00	10,012.74	

5012.74

MS

7. SUCCESSIVE STATUS, MAINTENANCE AND OVERHAUL OPERATIONS

[illegible]

6 Modification and Service Bulletin checking <i>Contrôle d'exécution des modifications et des Services Bulletins</i>							
No. <i>Numéro</i>	Type of modification <i>Nature de la modification</i>	Performing unit or contractor <i>Unité ou société d'exécution</i>		Date of implementation and inspection stamp <i>Date de mise en œuvre et attestation de contrôle</i>			
5	Contractor <i>Unité ou société</i>	Date <i>Date</i>	Aircraft Version and S/N <i>Version et No Appareil</i>	Operation <i>Fonctionnement</i>		Certification/ Attestation <i>(Signature)</i>	
				Support <i>Support</i>	Partial <i>Partiel</i>		Total <i>Total</i>
TEST-FUCHS	03/21	0398			0 Hr	Manuf./Receipt* <i>Fab/Reception</i>	
						Depreservation/* <i>Destockage</i>	
						Period.Overhaul/* <i>V.P</i>	
						Fitting/* <i>Montage</i>	

LOG CARD / FICHE MATRICULE		Log card no Fiche no		1	
Follow-up Sheet for new equipment / Fiche-suiveuse Matériel neuf					
1 Material identification / Identification du matériel					
Name Dénomination		CARTRIDGE			
NATO Nomenclature Nomenclature OTAN					
AIRBUS HELICOPTERS Part number Référence					
Manufacturer's Part number Référence fabricant		130100	NATO Manuf code Code OTAN fabricant		0022N
Delivery configuration Configuration de livraison		Version Version		H	
Serial number Numéro de série		11987	Amendments Amendements		
Supplier Fabricant		TEST-FUCHS	Typ Type		
2 Contract or order / Marché ou commande					
Reference Référence		570/3500394873	Date Date		28.10.2020
Issuing agency Organisme émetteur		AIRBUS HELICOPTERS Deutschland GmbH	Batch N° N° de lot		
Contrator Fournisseur		TEST-FUCHS	Address Adresse		Test-Fuchs-Str. 1-5 A-3812 Gross Siegharts
3 Guarantee / Garantie					
Equipment Matériel	Date of delivery Date de livraison	Guaranteed storage period Durée garantie de stockage	Service date Date de mise en service	Guarantee operation period Durée Garantie de fonctionnement	
4 Special information / Renseignements particuliers					
Appendix to table 4 : Annexe au tableau 4		YES OUI	☐	NO NON	☒
Inventory of lifed components: Inventaire des pièces à Durée de Vie		YES OUI	☐	NO NON	☒
Transfer sheet: Fiche Matricule de Transfert		YES OUI	☐	NO NON	☒
				No of sheets : Nb de fiches	
				No of sheets : Nb de fiches	
				No of sheets : Nb de fiches	
Operating limit Limite de fonctionnement		Life limit Limite de vie			
		ATA			

[illegible]



PHI HEALTH, LLC
Certificate No. VE7A070N
2800 N 44th Street, Suite 800
Phoenix, AZ 85008 USA

COMPONENT STATUS REPORT

Comp. PN: 130100
Comp. SN: 11987
Comp. ID: AFS3-001677-2021

Part Description: Cartridge, Motor Pump
Part Category ~ Family: EC135P2 ~ EC135P2
Manufacture Date:

Total Hours: 0.00
Total Take Offs: 0
Report Type: Regulatory

Lvl	Pos	Work Unit	Part No ~ Part Description ~ Part Serial	Service Life		T.T	TS-IN/OH	Rem	Due at	
				Usage	Date	T.C	CS-IN/OH	Units	Comp Hr	Date
		AM-FUEL-CARTRIDGE-OH	130100 ~ Cartridge, Motor Pump ~ 11987	5000 FH OVH		0.00	0.00	5000.00	5,000.00	

[illegible]

5. OPERATIONS						
Contractor	Date	Aircraft Version and S/N	Support	Partial	Total	Certification
						Test-Fuchs
						Depreservation
						Period. Overhaul
						Fitting



Name	CANISTER		
NATO Nomenclature			
ECD Part Number			
Manufacturer's P/N	D 240 845-1	Nato Code	S3147
Delivery config.	Version:		"D"
Serial Number	1340	Amendments	
Supplier	TEST-FUCHS	Typ	

Reference	2L2/3500003928	Date	22.01.2004
Issuing agency	EUROCOPTER DEUTSCHLAND GmbH	Kit No.	
Contractor	TEST-FUCHS, Ing. Fritz Fuchs GmbH	Address	Test-Fuchs-Str. 1-5 A-3812 Gross Siegharts

Material	Date of delivery	Guaranteed storage period	Service date	Guarantee operation period
new	10.11.04			

Monitoring of life limited components	YES ☐	NO ☐	No. of sheet :
Appendix to table 4	YES ☐	NO ☐	No. of sheet :
Transfer Sheet	YES ☐	NO ☐	No. of sheet :

Remarks:

Operating Limit (TBO)	Life limit (TCL):	ATA 100 Ch 28
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7. SUCCESSIVE STATUS, MAINTENANCE AND OVERHAUL OPERATIONS

[illegible]

6 Modification and Service Bulletin checking <i>Contrôle d'exécution des modifications et des Services Bulletins</i>																																												
No. Numéro	Type of modification Nature de la modification	Performing unit or contractor Unité ou société d'exécution	Date of implementation and inspection stamp Date de mise en œuvre et attestation de contrôle																																									
5 <table border="1"> <thead> <tr> <th rowspan="2">Contractor Unité ou société</th> <th rowspan="2">Date Date</th> <th rowspan="2">Aircraft Version and S/N Version et No Appareil</th> <th colspan="3">Operation Fonctionnement</th> <th rowspan="2">Certification/ Attestation</th> </tr> <tr> <th>Support Support</th> <th>Partial Partiel</th> <th>Total Total</th> </tr> </thead> <tbody> <tr> <td>TEST-FUCHS</td> <td>03/21</td> <td>0398</td> <td></td> <td></td> <td>0 Hr</td> <td>  Manuf/Receipt* Fab/Reception </td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Depreservation/* Destockage</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Period Overhaul/* V.P</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Fitting/* Montage</td> </tr> </tbody> </table>							Contractor Unité ou société	Date Date	Aircraft Version and S/N Version et No Appareil	Operation Fonctionnement			Certification/ Attestation	Support Support	Partial Partiel	Total Total	TEST-FUCHS	03/21	0398			0 Hr	 Manuf/Receipt* Fab/Reception							Depreservation/* Destockage							Period Overhaul/* V.P							Fitting/* Montage
Contractor Unité ou société	Date Date	Aircraft Version and S/N Version et No Appareil	Operation Fonctionnement			Certification/ Attestation																																						
			Support Support	Partial Partiel	Total Total																																							
TEST-FUCHS	03/21	0398			0 Hr	 Manuf/Receipt* Fab/Reception																																						
						Depreservation/* Destockage																																						
						Period Overhaul/* V.P																																						
						Fitting/* Montage																																						

LOG CARD / FICHE MATRICULE				Log card no Fiche no		1
Follow-up Sheet for new equipment / Fiche suivie Matériel neuf						
1 Material identification / Identification du matériel						
Name Dénomination		CARTRIDGE				
NATO Nomenclature Nomenclature OTAN						
AIRBUS HELICOPTERS Part number Référence						
Manufacturer's Part number Référence fabricant		130100	NATO Manuf code Code OTAN fabricant		0022N	
Delivery configuration Configuration de livraison				Version Version		H
Serial number Numéro de série		11976	Amendments Amendements			
Supplier Fabricant		TEST-FUCHS	Typ Type			
2 Contract or order / Marché ou commande						
Reference Référence		570/3500394873		Date Date		28.10.2020
Issuing agency Organisme émetteur		AIRBUS HELICOPTERS Deutschland GmbH		Batch N° N° de lot		
Contrator Fournisseur		TEST-FUCHS		Address Adresse		Test-Fuchs-Str. 1-5 A-3812 Gross Siegharts
3 Guarantee / Garantie						
Equipment Matériel	Date of delivery Date de livraison	Guaranteed storage period Durée garantie de stockage		Service date Date de mise en service	Guarantee operation period Durée Garantie de fonctionnement	
4 Special information / Renseignements particuliers						
Appendix to table 4 : Annexe au tableau 4		YES OUI	☐	NO NON	☒	No of sheets : Nb de fiches :
Inventory of lifed components: Inventaire des pièces à Durée de Vie		YES OUI	☐	NO NON	☒	No of sheets : Nb de fiches :
Transfer sheet: Fiche Matricule de Transfert		YES OUI	☐	NO NON	☒	No of sheets : Nb de fiches :
Operating limit Limite de fonctionnement			Life limit Limite de vie			
			ATA			

*Delete as nessecary/ Rayer la mention inutile

7

Successive status and minor/major maintenance and overhaul operations

Positions successives et opérations d'entretien et de remise en état mineures et majeures

[illegible]

6. MODIFICATION AND SERVICE BULLETIN CHECKING

LOG CARD

Log Card No: 1

[illegible]

5. OPERATIONS

Contractor	Date	Aircraft Version and S/N	Support	Partial	Total	Certification
						LAT 120
LIEBHERR AEROSPACE	11/2004	-----	new	-----	new	Manufacturing
						Depreservation
						Period.Overhaul
						Fitting

1. MATERIAL IDENTIFICATION

Name	Pressure Supply	
NATO Nomenclature		
ECD Part number	L290M20 A1015	
Manufacturer's P/N	S4-3600580-02	NATO Code
Delivery config.		Version
Serial number	00863	Amendments
Supplier	EUROCOPTER DEUTSCHLAND GmbH	Typ

2. CONTRACT OR ORDER

Reference	Date
Issuing agency	Kit No.
Contractor	Address

3. GUARANTEE

Material	Date of delivery	Guaranteed storage period	Service date	Guarantee operation period

4. SPECIAL INFORMATIONS

Monitoring of life limited components	YES ☒	NO ☐	No. of sheet	: 1
Appendix to table 4	YES ☐	NO ☒	No. of sheet	:
Transfer sheet	YES ☐	NO ☒	No. of sheet	:

Remarks:

Operating limit (TBO)	Life limit (TCI):	ATA 100 Ch 62
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7. SUCCESSIVE STATUS, MAINTENANCE AND OVERHAUL OPERATIONS

[illegible]

INST./REPLACE (*)

- | | | | |
|---|---|---|---|
| 1 | 3 | 5 | 7 |
| 2 | 4 | 6 | |

6. MODIFICATION AND SERVICE BULLETIN CHECKING

HPS-806

LOG CARD

DUPLICATE

Log Card No:

2

1. MATERIAL IDENTIFICATION

No Part Program

Name VALVEBLOCK RESERVOIR

NATO Nomenclature

ECD Part number L290M20A1013

Manufacturer's P/N S4-3500650-02

NATO Code

Delivery config.

Version

Serial number 00896

Amendments A

Supplier LIEBHERR AEROSPACE

Typ

2. CONTRACT OR ORDER

Reference

Date

Issuing agency

Kit No.

Contractor

Address

3. GUARANTEE

Material	Date of delivery	Guaranteed storage period	Service date	Guarantee operation period

4. SPECIAL INFORMATIONS

Monitoring of life limited components YES ☐ NO ☒ No. of sheet :Appendix to table 4 YES ☐ NO ☒ No. of sheet :Transfer sheet YES ☐ NO ☒ No. of sheet :

Remarks:

„Duplicate Log Card“ created at 22.01.2018

LAT 25

TSN i.acc.w. next higher assy and customer Order No.4300337063

TSN: 3757.37 FH

Operating limit (TBO)

Life limit (TCI):

ATA 100 Ch

5. OPERATIONS

Contractor	Date	Aircraft Version and S/N	Support	Partial	Total	Certification
Liebherr Aerospace	12.2004	-----	-----	-----	New	Manufacturing
						Depreservation
						Period.Overhaul
						Fitting

7. SUCCESSIVE STATUS, MAINTENANCE AND OVERHAUL OPERATIONS

DUPLICATE

P/N S4-3500650-02 A S/N: 00896
L290M20A1013

[illegible]

6. MODIFICATION AND SERVICE BULLETIN CHECKING

LOG CARD

Duplicate

Log Card No: 1

1

1. MATERIAL IDENTIFICATION

Name	Variable Displacement Pump
------	----------------------------

RH (#2)

NATO Nomenclature

ECD Part number L290 M20A1 014

Manufacturer's P/N **S4-3100060**

NATO Code

Delivery config.

Version

Serial number 0040

Amendments A

Supplier Liebherr Aerospace

Typ

2. CONTRACT CR ORDER

Reference

Date _____

Issuing agency

Kit No.

Contractor

Address

3. GUARANTEE

Material	Date of delivery	Guaranteed storage period	Service date	Guarantee operation period
----------	------------------	---------------------------	--------------	----------------------------

4. SPECIAL INFORMATION

Monitoring of life limited components YES ☐ NO ☒ No. of sheet :

Appendix to table 4 YES ☐ NO ☒ No. of sheet :

Transfer sheet YES ☐ NO ☒ No. of sheet :

Remarks:

„Duplicate“ created at 27.09.2007

LAT
i

„History (partially) unknown / calculated total time in acc. with ECD Telefax
EZQ/D-0008/04: 3805:25 h

Operating limit (TBO)

Life limit (TCL):

ATA 100 Ch

5. OPERATIONS

Contractor	Date	Aircraft Version and S/N	Support	Partial	Total	Certification
						LAT 1
Liebherr Aerospace	04.97				New	Manufacturing
						Depreservation
						Period.Overhaul
						Fitting

Duplicate

ECD Form 11



Comp Category: EC135P2

Comp ID: HPS-3234

Part No.: L290M20A1014

PHI, Inc.

Component Status Report

Part Desc: Pump, Hydraulic

Comp TT: 7,493.01

Comp. ST:

Comp Serial#: 0040

Pos	Work Unit	Part No ~ Part Desc. ~ Part Serial	Service Life Usage	Date	T.T TC	TS-IN/OH CS-IN/OH	Rem Units	Due at Comp Hr.	Date
	AM-HYD-PUMP-SPLINE-INSP-LUBE	L290M20A1014~Pump, Hydraulic~0040	800 FH-INS	12 ME	7,493.01	0.00	800.00	8,293.01	
	HYD-POWER-SYSTEM-OH	L290M20A1014~Pump, Hydraulic~0040	7500 FH-OVH		7,493.01	0.00	7,500.00	14,993.01	
	HYD-PUMP-SPLINE-INSP-LUBE	L290M20A1014~Pump, Hydraulic~0040	800 FH-INS	12 ME	7,493.01	0.00	800.00	8,293.01	

2-2-18

C. MODIFICATION AND SERVICE BULLETIN CHECKING

LOG CARD

Log Card No: 1

[illegible]

5. OPERATIONS

Contractor	Date	Aircraft Version and S/N	Support	Partial	Total	Certification
						 
Liebherr Aerospace	17.12.04				new	Manufacturing
						Depreservation
						Period.Overhaul
						Fitting

1. MATERIAL IDENTIFICATION

Name	PRESSURE SUPPLY	
NATO Nomenclature		
ECD Part number	L290M20A1 015	
Manufacturer's P/N	S4-3600580	NATO Code
Delivery config.		Version
Serial number	00880	Amendments
Supplier	LIEBHERR AEROSPACE	Typ

2. CONTRACT OR ORDER

Reference	Date
Issuing agency	Kit No.
Contractor	Address

3. GUARANTEE

Material	Date of delivery	Guaranteed storage period	Service date	Guarantee operation period

4. SPECIAL INFORMATIONS

Monitoring of life limited components	YES ☐	NO ☐	No. of sheet	:
Appendix to table 4	YES ☐	NO ☐	No. of sheet	:
Transfer sheet	YES ☐	NO ☐	No. of sheet	:

Remarks:

Operating limit (TBO)	Life limit (TCL):	ATA 100 Ch
-----------------------	-------------------	------------

7. SUCCESSIVE STATUS, MAINTENANCE AND OVERHAUL OPERATIONS

[illegible]

INST./REPLACE (*)

- | | | |
|---|---|---|
| 1 | 3 | 5 |
| 2 | 4 | 6 |

ASSEMBLY DESIGNATION

ASSEMBLY REFERENCE

SERIAL NUMBER

VERSION

PRESSURE SUPPLY

L290M20A1 015
S4-3600580

00880

DESIGNATION

INSTALLATION (*)

REPLACEMENTS (*)

Special information

VAR. DISP. PUMP
L290M20A1 014
S4-3100060 A

00987

VALVEBLOCK RESERVOIR
L290M20A1 013
S4-3500650-02 A

00890

6. MODIFICATION AND SERVICE BULLETIN CHECKING

LOG CARD

Log Card No: 1

[illegible]

5. OPERATIONS

Contractor	Date	Aircraft Version and S/N	Support	Partial	Total	Certification
						 
Liebherr Aerospace	17.12.04				new	Manufacturing
						Depreservation
						Period.Overhaul
						Fitting

1. MATERIAL IDENTIFICATION

Name VALVEBLOCK RESERVOIR

NATO Nomenclature

ECD Part number **L290M20A1 013**

Manufacturer's P/N S4-3500650-02

NATO Code

Delivery config.

Version

Serial number 00890

Amendments A

Supplier **LIEBHERR AEROSPACE**

Typ

2. CONTRACT OR ORDER

Reference

Date _____

Issuing agency

Kit No.

Contractor

Address

3. GUARANTEE

Material	Date of delivery	Guaranteed storage period	Service date	Guarantee operation period

4. SPECIAL INFORMATIONS

Monitoring of life limited components YES ☐ NO ☐ No. of sheet :

Appendix to table 4 YES ☐ NO ☐ No. of sheet :Transfer sheet YES ☐ NO ☐ No. of sheet :

Remarks:

Operating limit (TBO)

Life limit (TCL):

ATA 100 Ch

7. SUCCESSIVE STATUS, MAINTENANCE AND OVERHAUL OPERATIONS

[illegible]

MODIFICATION AND SERVICE BULLETIN CHECKING							LOG CARD			Log Card No: 1	
No.	Type of modification			Performing unit or contractor	Date of embodiment and inspection stamp		1. MATERIAL IDENTIFICATION HP5-1266				
							Name VARIABLE DISPLACEMENT PUMP				
							NATO Nomenclature				
							ECD Part number L290M20A1014				
							Manufacturer's P/N S4-3100060		NATO Code		
							Delivery config.		Version		
							Serial number 01090		Amendments A		
							Supplier LIEBHERR AEROSPACE		Typ		
							2. CONTRACT OR ORDER				
							Reference		Date		
							Issuing agency		Kit No.		
							Contractor		Address		
							3. GUARANTEE				
							Material	Date of delivery	Guaranteed storage period	Service date	Guarantee operation period
							4. SPECIAL INFORMATIONS				
							Monitoring of life limited components YES ☐ NO ☐ No. of sheet :				
							Appendix to table 4 YES ☐ NO ☐ No. of sheet :				
							Transfer sheet YES ☐ NO ☐ No. of sheet :				
							Remarks:				
5. OPERATIONS											
Contractor	Date	Aircraft Version and S/N	Support	Partial	Total	Certification					
Liebherr Aerospace	06.09.05				new	Manufacturing					
						Depreservation					
						Period.Overhaul					
						Fitting					
							Operating limit (TBO)		Life limit (TCI):		ATA 100 Ch

СопА

617E
27



Comp Category: EC135P2

Comp ID: HPS-1266

Part No.: L290M20A1014

PHI, Inc.

Component Status Report

Part Desc: Pump, Hydraulic

Comp TT: 7,491.28

Comp. ST:

Comp Serial#: 01090

Pos	Work Unit	Part No ~ Part Desc. ~ Part Serial	Service Life Usage	Date	T.T TC	TS-IN/OH CS-IN/OH	Rem Units	Due at Comp Hr.	Date
	AM-HYD-PUMP-SPLINE-INSP-LUBE	L290M20A1014~Pump, Hydraulic~01090	800 FH-INS	12 ME	7,491.28 ✓	0.00 ✓	800.00	8,291.28	02/28/18
	HYD-POWER-SYSTEM-OH	L290M20A1014~Pump, Hydraulic~01090	7500 FH-OVH		7,491.28	0.00 -	7,500.00	14,991.28	
	HYD-PUMP-SPLINE-INSP-LUBE	L290M20A1014~Pump, Hydraulic~01090	800 FH-INS	12 ME	7,491.28	0.00 ✓	800.00	8,291.28	

SETS Up on IN stall

Am Should Set to
install. Corrected
11-5-17

HISTORICAL SERVICE RECORD



PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

RETIREES: _____

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: DATA/comm Processor

PART NUMBER: N00-5600

SERIAL NUMBER: DATA/comm 00290

CMP#: NAU-12242

DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
2-14 2019	S.N. 0V22	A/C T.T. 5271.90	T.T. <u>NEW</u>	T.S.O.	3-1 2022	A/C T.T. 7316.11	T.T. 2044.21	T.S.O.	<u>Inspection</u>
	N 383PH	A/C CYC.	CYC.	T.S.I. <u>8-</u>		A/C CYC.	CYC.	T.S.I.	
9-30 2022	S.N. 0398	A/C T.T. 10710.05	T.T. 2044.21	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N 307KH	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	

Sept

LB



PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

HISTORICAL SERVICE RECORD

RETIREES: Battery - 24 hrs 30 ME

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: Dialer Control Panel

PART NUMBER: N00-5200

SERIAL NUMBER: DCP 00262

CMP#: NAV-17086

DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
6/22/18	S.N. 53283 N 498P	A/C T.T. 12182.49 A/C CYC.	T.T. 0	T.S.O. -	6/26/18	A/C T.T. 1283.02 A/C CYC.	T.T. 0.53 CYC.	T.S.O. - T.S.I. -0.53	Failed
7/31/18	S.N. 53398 N 491A	A/C T.T. 19864.58 A/C CYC.	T.T. 0.53 CYC.	T.S.O. - T.S.I. -0.0-	8/1/18	A/C T.T. 19864.58 A/C CYC.	T.T. 0.53 CYC.	T.S.O. - T.S.I. -0.53	Failed
10/16/18	S.N. 53399 N 498P	A/C T.T. 21883.53 A/C CYC.	T.T. 0.53 CYC.	T.S.O. - T.S.I. - - -	9/3/19	A/C T.T. 22541.67 A/C CYC.	T.T. 658.67 CYC.	T.S.O. - T.S.I. 658.67	Failed
9/29/19	S.N. 3235 N 970AE	A/C T.T. 7777.59 A/C CYC.	T.T. 658.67 CYC.	T.S.O. - T.S.I. -0-	1-19 2021	A/C T.T. 8031.36 A/C CYC.	T.T. 912.44 CYC.	T.S.O. - T.S.I. -	Failed
4-16 2021	S.N. 7795 N 397P	A/C T.T. 3200.47 A/C CYC.	T.T. 912.44 CYC.	T.S.O. - T.S.I. -	4-2 2021	A/C T.T. 3293.85 A/C CYC.	T.T. 1004.82 CYC.	T.S.O. - T.S.I. -	Failed
8-2 2021	S.N. 53277 N 497P	A/C T.T. 8507.4 A/C CYC.	T.T. 1004.82 CYC.	T.S.O. - T.S.I. -	8-12 2022	A/C T.T. 8880.76 A/C CYC.	T.T. 1317.98 CYC.	T.S.O. - T.S.I. -	Failed
11-11 2022	S.N. 0308 N 307P	A/C T.T. 10808.08 A/C CYC.	T.T. 1317.98 CYC.	T.S.O. - T.S.I. -		A/C T.T. A/C CYC.	T.T. CYC.	T.S.O. T.S.I.	
	S.N. N	A/C T.T. A/C CYC.	T.T. CYC.	T.S.O. T.S.I.		A/C T.T. A/C CYC.	T.T. CYC.	T.S.O. T.S.I.	
	S.N. N	A/C T.T. A/C CYC.	T.T. CYC.	T.S.O. T.S.I.		A/C T.T. A/C CYC.	T.T. CYC.	T.S.O. T.S.I.	
	S.N. N	A/C T.T. A/C CYC.	T.T. CYC.	T.S.O. T.S.I.		A/C T.T. A/C CYC.	T.T. CYC.	T.S.O. T.S.I.	

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

DIRECTIVE NUMBER IF APPLICABLE	COMPLIANCE DATE	REC. New FR NFDS W.O. #	P.O. AP- DDD241-2017 P.S. SH002365-01 Rebit, North Flight; ROW-D07166-2018; SH002534-2018; 7-5-18; VR	DATE 3/30/18	BY JPD	WORK COMPLETED DATE
		MAINTENANCE RELEASE PHI, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. <u>CWD-220894-2018</u> Signed <u>[Signature]</u> <u>EC#2329124</u> for Date <u>7-25-18</u> (Authorized Signature For Station) <u>Rec. SV, North Flight, Row-007212-2018, SH002628-01, 8/27/2018, BBS</u>				
		MAINTENANCE RELEASE PHI, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. <u>CWD-221917-2018</u> Signed <u>[Signature]</u> <u>EC#2329124</u> for Date <u>10-15-18</u> (Authorized Signature For Station) <u>Rec'd REBUILT by NORTH FLIGHT UNDER RO-057347-2017 P/S SH003281-01 on 9/22/2019</u>				
		MAINTENANCE RELEASE PHI, INC. Regional Airport, Lafayette, Louisiana Certificate No. HEER617E The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this agency under Work Order No. <u>CWD-231771-2019</u> Signed <u>[Signature]</u> <u>EC#2329124</u> for Date <u>9-25-19</u> (Authorized Signature For Station) <u>REC-RP, FR-NFDS, RO-061716-2021, P/S SH004136-01, 3/12/2021, NM JPD</u>				

HISTORICAL SERVICE RECORD



PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

RETIRES: _____

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: ALTIMETER

PART NUMBER: 3A43.32.20F.28.4.EE

SERIAL NUMBER: 1070840

CMP#: _____

DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
1-11 2022	S.N. 0398	A/C T.T. 10124.30	T.T. 2494.99	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N 307PH	A/C CYC.	CYC.	T.S.I. 0-		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	

**PHI HEALTH, LLC**

Certificate No. VE7A070N
2800 N 44th Street, Suite 800
Phoenix, AZ 85008 USA

COMPONENT STATUS REPORT

Comp. PN: **3A43.32.20F.28.4.EE**
Comp. SN: **1070840**
Comp. ID: **NAV3-001751-2021**

Part Description: **Altimeter, 2 inch, NVIS Green B (01932)**
Part Category ~ Family: **AVIONICS ~ EC135P2**
Manufacture Date: **4/1/2021**

Total Hours: **2,494.99**
Total Take Offs: **7,347**
Report Type: **Regulatory**

Lvl	Pos	Work Unit	Part No ~ Part Description ~ Part Serial	Service Life		T.T	TS-IN/OH	Rem	Due at	
				Usage	Date	T.C	CS-IN/OH	Units	Comp Hr	Date
		AM-EC135-24M-STANDBY-ALTIMETER	3A43.32.20F.28.4.EE ~ Altimeter, 2 inch, NVIS Green B (01932) ~ 1070840	INS	24 ME					7/31/2023

D/7

11/12/22
JB

[illegible]

[illegible]

Fiche n°
Log card n° **1**

Equipment record card New equipment*

1 Identification du matériel		Material identification	
Dénomination Name	ADU 3000		
Nomenclature Nomenclature	1430053		
Référence fabricant Part number	Code fabricant Manuf code		F9111
C17027DA01			
Numéro de série Serial number	2333	Amendements Amendments	
Marque Trade mark		Type Type	
Identification du support ou du sous-support de rattachement Related assembly or sub assembly identification			
Code		Dénomination Name	

2	Marché ou commande / Contract or order
---	---

Référence	2H1/3500031748	Date	Mar.30.2006
Reference		Date	
Organisme émetteur		N° du lot	
Issuing agency	EUROCOPTER	Kit n°	
Fournisseur		Adresse	
Contractor	THALES AVIONICS	Address	26027 VALENCE

3	Garantie <i>Guarantee</i>
---	---------------------------

Matériel Material	Date de livraison Date of delivery	Durée garantie de stockage Guarantee storage period	Date de mise en service Service date	Durée garantie de fonctionnement Guarantee operation period
Neuf/New	27-avr-07			

4	Renseignements particuliers	<i>Special information</i>
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(Document réception usine, dérogations, précaution à la mise en service, etc...)
(Acceptance document, concessions, precaution before putting into service...)



5	Unité ou société Contractor	Date Date	Positions Location	Fonctionnement Operation		
				Support Support	Partiel Partial	Total Total
THALES	Q4/2007	NEW				Fab/Manuf. - ██████████
						Déstockage/Depreservation *
						V.P./Periodic Overhaul *
						Montage/Fitting *
Limite de fonctionnement Operating limit				Limite de vie Life limit		

Positions successives et opérations d'entretien et de remise en état mineures et majeures Successive location minor and major maintenance and overhaul operations

Unité ou société Contractor	Date Date	Positions Location	Fonctionnement Operation			Motif du mouvement (code, symptômes) - Travaux effectués - Pièces changées Reason for transfert (code and symptoms) - Accomplished work - Replaced parts
			Support Support	Partiel Partial	Total Total	
						Positions successives avant livraison avion, voir au recto rubrique n° 5 Successive location before A / C delivery - See front page box number 5
ECD	JUL 2007	EC135P2+ 0 6 1 8	NEW	NEW	INSTALLED	(ECD D-217)
PHI	5-6-15	EC135P2+/0618	3140:54	3140:54	Failed	
THALES	02/09/15	Workshop			Repaired	WR 349 9010 SMT
PHI	10.9.15	EC135P2/0398	5851:38	3140:54	Recd Repaired From Airbus RO-039721-2015, P/s 846116783, 9/29/15, PHI, CS.	Installed on N307PH



Comp Category: AVIONICS

Comp ID: NAV-4294

Part No.: C17027DA01

PHI, Inc.

Component Status Report

Part Desc: COMPUTER, AIR DATA

Comp TT: 3,140.90

Comp. ST:

Comp Serial#: 2333

Pos	Work Unit	Part No ~ Part Desc. ~ Part Serial	Service Life		T.T TC	TS-IN/OH CS-IN/OH	Rem Units	Due at	
			Usage	Date				Comp Hr.	Date
	AIR DATA COMPUTER 24 MO IN	C17027DA01~Computer, Air Data~2333	-INS	24 ME					04/30/17

HISTORICAL SERVICE RECORD



PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

RETIRES: _____
O'HAUL: _____
INSP: _____
RINS: _____

COMPONENT NAME: Power Supply
PART NUMBER: 501-1228-04
SERIAL NUMBER: 81922
CMP#: NAV-13489
DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
12-21	S.N.0523	A/C T.T. 7172.5	T.T. <u>unk</u>	T.S.O.	12-26	A/C T.T. 7819.42	T.T. <u>unk</u>	T.S.O.	Inspection
2020	N370PH	A/C CYC.	CYC.	T.S.I.	2021	A/C CYC.	CYC.	T.S.I.	
7-20	S.N.0355	A/C T.T. 9559.35	T.T. <u>unk</u>	T.S.O.	7-26	A/C T.T. 10047.27	T.T. <u>unk</u>	T.S.O.	Inspection
2022	N301PH	A/C CYC.	CYC.	T.S.I.	2023	A/C CYC.	CYC.	T.S.I.	
10-3	S.N.0622	A/C T.T. 8629.48	T.T. <u>unk</u>	T.S.O.	10-6	A/C T.T. 9466.99	T.T. <u>unk</u>	T.S.O.	Inspection
2023	N383PH	A/C CYC.	CYC.	T.S.I.	2024	A/C CYC.	CYC.	T.S.I.	
12-16	S.N.0318	A/C T.T. 12344.25	T.T. <u>unk</u>	T.S.O.		A/C T.T.	T.T.	T.S.O.	
2024	N307PH	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	

mf4
4/21/2020

[illegible]



PHI HEALTH, LLC
Certificate No. VE7A070N
2800 N 44th Street, Suite 800
Phoenix, AZ 85008 USA

COMPONENT STATUS REPORT

Comp. PN: 501-1228-04
Comp. SN: 81922
Comp. ID: NAV3-000288-2021

Part Description: POWER SUPPLY, EMERGENCY
Part Category ~ Family: AVIONICS ~ EC135P2
Manufacture Date: 12/21/2020

Total Hours: 101,972.27
Total Take Offs: 104,629
Report Type: Regulatory

Lvl	Pos	Work Unit	Part No ~ Part Description ~ Part Serial	Usage	Service Life	T.T	TS-IN/OH	Rem	Due at	
					Date	T.C	CS-IN/OH	Units	Comp Hr	Date
		AM-EMER-PWR-SUPPLY-501-1228-12M	501-1228-04 ~ POWER SUPPLY, EMERGENCY ~ 81922	INS	12 ME					12/31/25

SET
UPON
Install

MS

HISTORICAL SERVICE RECORD



PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

RETIREES: _____

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: Transponder

PART NUMBER: 9029000-20000

SERIAL NUMBER: LYE 10955

CMP#: NAV-11379

DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
1-30-19	S.N. 3814	A/C T.T. 5707.31	T.T. New	T.S.O.	6-29 2022	A/C T.T. 6558.76	T.T. 851.45	T.S.O.	Failed
	N 151AE	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
7-25 2024	S.N. 0308	A/C T.T. 11978.86	T.T. 851.45	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N 307PH	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	

DATE 5/10/2017

Wayne	AP
P. P. King	2672680



PHI HEALTH, LLC
Certificate No. VE7A070N
2800 N 44th Street, Suite 800
Phoenix, AZ 85008 USA

COMPONENT STATUS REPORT

Comp. PN: 9029000-20000
Comp. SN: LXE10955
Comp. ID: NAV3-000894-2021

Part Description: (STCP) TRANSPONDER
Part Category ~ Family: AVIONICS ~ 407
Manufacture Date: 5/10/2017

Total Hours: 851.45
Total Take Offs: 2,573
Report Type: Regulatory

Lvl	Pos	Work Unit	Part No ~ Part Description ~ Part Serial	Service Life		T.T	TS-IN/OH	Rem	Due at	
				Usage	Date	T.C	CS-IN/OH	Units	Comp Hr	Date
		AM-TRANSPONDER-24-MO-IN	9029000-20000 ~ (STCP) TRANSPONDER ~ LXE10955	INS	24 ME					8/31/2024

7/26/24
11/15

HEER617E
PHI 24

HISTORICAL SERVICE RECORD



PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

RETIREES: _____

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: Oxygen Bottle Assy

PART NUMBER: 895-09077

SERIAL NUMBER: ALT281-50268

CMP#: _____

DATE OF MANUFACTURE: 4/2021

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
9-4 2021	S.N. 03918	A/C T.T. 9897.45	T.T. UNK	T.S.O. 0		A/C T.T.	T.T.	T.S.O.	
	N 307PH	A/C CYC.	CYC.	T.S.I. 0		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

[illegible]

HISTORICAL SERVICE RECORD



PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

RETIRES: _____

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: Oxygen Bottle

PART NUMBER: 1270152-3

SERIAL NUMBER: ALT281-50268

CMP#: _____

DATE OF MANUFACTURE: 4/2021

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
	S.N.	A/C T.T.	T.T. <u>unk</u>	T.S.O. <u>0</u>		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I. <u>0</u>		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

[illegible]

Supervisor: Josh Evans
Operator: Joshua Evans

Compressed Gas Systems
10650 Humbolt Sreet
Los Alamitos, CA 90720

Page 4

DOT/TC License: I307

Test Index	Cylinder Owner Cylinder Spec	Serial Number Size & Service	Visual	MFG ID Test Press	REE	Total Expansion	Permanent Expansion	Elastic Expansion	Percent Exp.	Time of Test	Test Result
16	Prime Industries DOT SP 8162-1850 MFG 04/21	ALT 281-50268 28.0" x 7.5"	Pass	N23D 3110	216.0	206.4	11.7	194.7	5.7	01-Sep-2021 14:50	Pass

I hereby certify that all the above tests were made under
my supervision and in accordance with DOT/TC regulations,

William, 09/01/21 (Facility Manager)



PHI HEALTH, LLC
Certificate No. VE7A070N
2800 N 44th Street, Suite 800
Phoenix, AZ 85008 USA

COMPONENT STATUS REPORT

Comp. PN: 895-09077
Comp. SN: ALT281-50268
Comp. ID: OXY3-000213-2021

Part Description: (STCP) BOTTLE, OXYGEN
Part Category ~ Family: EC135P2 ~ EC135P2
Manufacture Date:

Total Hours: 100,006.10
Total Take Offs: 100,019
Report Type: Regulatory

				Service Life		T.T	TS-IN/OH	Rem	Due at	
Lvl	Pos	Work Unit	Part No ~ Part Description ~ Part Serial	Usage	Date	T.C	CS-IN/OH	Units	Comp Hr	Date
2	350002010	AM-OXYGEN-CYLINDER-IN	1270152-3 ~ (STCP) BOTTLE, OXYGEN ~ ALT281-50268	INS	60 ME					9/30/2026
2	350002010	OXY-CYL-15-YR-RT	1270152-3 ~ (STCP) BOTTLE, OXYGEN ~ ALT281-50268	RTR	180 ME					4/30/2036

9-7-2021
[Signature]

HISTORICAL SERVICE RECORD



PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

RETIRES: _____
 O'HAUL: _____
 INSP: _____
 RINS: _____

Tail boom

COMPONENT NAME: ~~FWD Ring Frame X5730~~
 PART NUMBER: L535A2000052 (R)
 SERIAL NUMBER: EVL # 399
 CMP#: FUS-152
 DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
3/05	S.N. 0398	A/C T.T. New	T.T. New	T.S.O.	5/13/18	A/C T.T. 7694.42	T.T. 7694.42	T.S.O.	Ring frame Change
	N 307PH	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
6/4/18	S.N. 0398	A/C T.T. 7694.42	T.T. 7694.42	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N 307PH	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

[illegible]

HISTORICAL SERVICE RECORD



PHI, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

RETIREES: * 10 00011
 O'HAUL: _____
 INSP: _____
 RINS: _____

COMPONENT NAME: Aft Ring Frame X9227
 PART NUMBER: L535A3501230
 SERIAL NUMBER: EVL 399
 CMP#: FUS-154
 DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
3/05	S.N. 0398	A/C T.T. New	T.T. New	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N 307PH	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	

P/N change & drop in retirement due to C/W SB-EC135-53-023.

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

[illegible]

Successive status and minor/major maintenance and overhaul operations
Positions successives et opérations d'entretien et de remise en état mineures et majeures

AIRBUS HELICOPTERS F 16-04 issue B4

INVENTORY OF COMPONENTS
INVENTAIRE DES COMPOSANTS

- 1 - Date of installation / Date de pose
2 - Serial number / Numéro de série
3 - Operating time of component /
Heures de fonctionnement du composant
4 - Operating time of assembly /
Heures de fonctionnement de l'ensemble
5 - Component number of cycles /
NB cycles du composant
6 - Assembly number of cycles /
NB cycles ensemble
7 - Version / Version

PAGE 01

INSTALLATION
POSE (*)

1	3	5	7
2	4	6	

ASSEMBLY DESIGNATION
DESIGNATION ENSEMBLE

ASSEMBLY REFERENCE
REFERENCE ENSEMBLE

SERIAL NUMBER
No DE SERIE

VERSION
VERSION

MAIN ROTOR BLADE

L621M1010057

7326

F

COMPONENTS
COMPOSANTS

DESIGNATION REFERENCE	INSTALLATION POSE (*)				REPLACEMENTS ECHANGES (*)				SPECIAL INFORMATION RENSEIGNEMENTS PARTICULIERS
L621M1003101 DAMPER CURE DATE: 3 rd QR 2022	03/2023	00:00	/////						
	24-LK30917	00:00	/////						
L621M1003101 DAMPER CURE DATE: 3 rd QR 2022	03/2023	00:00	/////						
	24-LK30641	00:00	/////						
L621M1009206 SUPPORT	03/2023	00:00	/////						
	10151	00:00	/////						
END OF REPORT									

*Delete as necessary / Rayer la mention inutile



PHI HEALTH, LLC
Certificate No. VE7A070N
2800 N 44th Street, Suite 800
Phoenix, AZ 85008 USA

COMPONENT STATUS REPORT

Comp. PN: L621M1010057
Comp. SN: 7326
Comp. ID: MRS3-004853-2023

Part Description: Blade, M/R
Part Category ~ Family: EC135P2 ~ EC135P2
Manufacture Date: 4/29/2011

Total Hours: 0.00
Total Take Offs: 0
Report Type: Regulatory

Lvl	Pos	Work Unit	Part No ~ Part Description ~ Part Serial	Service Life		T.T	TS-IN/OH	Rem	Due at	
				Usage	Date	T.C	CS-IN/OH	Units	Comp Hr	Date
		AM-10H-M/R-BLADE-COND-INSP	L621M1010057 ~ Blade, M/R ~ 7326	10 FH INS		0.00	0.00	10.00	10.00	
		AM-200H-M/R-BLADE-COND-INSP	L621M1010057 ~ Blade, M/R ~ 7326	200 FH INS		0.00	0.00	200.00	200.00	
		AM-MR-BLADE-EC135-1000H-36M-IN	L621M1010057 ~ Blade, M/R ~ 7326	1000 FH INS	36 ME	0.00	0.00	1000.00	1,000.00	9/30/26
		AM-SB-EC135-62-023	L621M1010057 ~ Blade, M/R ~ 7326	OTH	70 D					8/6/2023
		MR-DAMPER-EC135-RT	L621M1003101 ~ DAMPER ~ 24-LK30917	8000 FH RTR	120 ME	0.00		8000.00	8,000.00	9/30/2032
1	621102010-UP	MR-DAMPER-EC135-RT	L621M1003101 ~ DAMPER ~ 24-LK30641	8000 FH RTR	120 ME	0.00		8000.00	8,000.00	9/30/2032
1	621102010-LWR	MR-DAMPER-EC135-RT								

9/15/23
MBS



HISTORICAL RECORD

PAGE	OF	PAGES
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Seite 3 von Seiten 3

- SIGNIFICANT HISTORICAL DATA

Lebenslaufakte - Wichtige Lebenslaufdaten

1. NOMENCLATURE OF EQUIPMENT Bezeichnung des Geräts Hauptrotorblatt/Main Rotor Blade		2. MODEL AND MANUFACTURER Baumuster und Hersteller L 621 M 1010 056 Airbus Helicopters Deutschland GmbH		3. SERIAL NUMBER Werk-Nr. 1389		4. ACCEPTANCE DATE Übernahme-Datum 06. Aug. 02			
5. RECORD OF TRANSFERS Übergabenachweis					6. INSTALLATION RECORD Einbau-Nachweis				
ORGANIZATION AND LOCATION Einheit und Standort		INSPECTED überprüft von	DATE Datum	HOURS SINCE NEW OR OVERHAULED Betriebszeit seit Neubeschaffung oder Überholung	HOURS TOTAL Betriebszeit, Gesamt	INSTALLED eingebaut			REMOVED ausgebaut
						ACFT MODEL Flugzeug- Baumuster	SERIAL NUMBER Werk-Nr.	PSN NO Motor- Lager-Nr.	ACFT HOURS Betriebsstunden
Airbus Helicopters Deutschland GmbH R			19. Mar. 20	6292:13	6292:13	-----	-----	-----	-----
Airbus Helicopters Deutschland GmbH S		Birkmar M.	23. Nov. 20	6292:13	6292:13	-----	-----	-----	-----
PHI			1-24-21	6292.22	6292.22	EC135P2	0398		9488.07
7. RECORD OF ASSOCIATE EQUIPMENT Nachweis für zugehöriges Gerät						8. SIGNIFICANT HISTORICAL DATA Wichtige Lebenslaufdaten			
ITEM Bezeichnung	MODEL OR PART NUMBER Baumuster oder Teil-Nr.	SERIAL NUMBER Werk-Nr.	INSTALLED eingebaut		REMOVED ausgebaut				
			DATE Datum	TIME Betriebszeit	DATE Datum	TIME Betriebszeit			
Damper 10-2021	L621M1003101	24-LK27930	7-21-21	New / 416.79	4-16-25	2659.7			

DD Form 829

HISTORICAL RECORD - SIGNIFICANT HISTORICAL DATA

Lebenslaufakte - Wichtige Lebenslaufdaten

PAGE 1 OF 2 PAGES
Seite 1 von 2 Seiten

1. NOMENCLATURE OF EQUIPMENT
-Bezeichnung des Geräts Hauptrotorblatt / Main Rotor Blade

2. MODEL AND MANUFACTURER
Baumuster und Hersteller L621 M 1010 055 056
Eurocopter Deutschland GmbH

3. SERIAL NUMBER
Werk-Nr. 1389

4. ACCEPTANCE DATE
Übernahme-Datum 06. Aug. 02

5. RECORD OF TRANSFERS Übergabenachweis

ORGANIZATION AND LOCATION Einheit und Standort	INSPECTED überprüft von	DATE Datum	HOURS SINCE NEW OR OVERHAULED Betriebszeit seit Neubeschaffung oder Überholung	HOURS TOTAL Betriebszeit, Gesamt
Eurocopter Deutschland GmbH	S	06. Aug. 02	Neu / New	Neu / New
CJS SYSTEMS AVIATION GROUP	SW	11/11/02	NEW	NEW
CJS AG	CDP	2-15-05	1569.4	1569.4
CJS AG	CDP	2-15-05	1569.4	1569.4
CJS AG	CDP	2-17-05	1569.4	1569.4
American Eurocopter LLC CRS#VY1R575K		3-23-05	-----	1569.4
Eurocopter Deutschland GmbH	R	07. Jun. 05	1569:24	1569:24
Eurocopter Deutschland GmbH	S	13. Sep. 05	1569:24	1569:24
Travis County		19 Jan 06		1572.4
American Eurocopter LLC CRS#VY1R575K		3/27/06	-----	1620.1
American Eurocopter LLC CRS#VY1R575K		09/29/06	-----	1620.1

6. INSTALLATION RECORD Einbau Nachweis

INSTALLED eingebaut				REMOVED ausgebaut
ACFT HOURS Flugzeug- Baumuster	SERIAL NUMBER Werk-Nr.	PSN NO Motor- Lager-Nr.	ACFT HOURS Betriebsstunden	ACFT HOURS Flugstunden
-----	-----	-----	-----	-----
EC135T1	0132		1649.5	
EC135T1	0132			3218.9
EC135T1	0154		3053.1	
EC135T1	0154			3053.1
-----	-----	-----	Return to ECD for Repair	-----
-----	-----	-----	-----	-----
135T1	0051		2551.7	2554.9
135T1	0052		2655.5	2703.2
-----	-----	-----	Repaired time continued	-----
-----	-----	-----	Repair Time Continued	-----

7. RECORD OF ASSOCIATE EQUIPMENT Nachweis für zugehöriges Gerät

ITEM Bezeichnung	MODEL OR PART NUMBER Baumuster oder Teil-Nr.	SERIAL NUMBER Werk-Nr.	INSTALLED eingebaut		REMOVED ausgebaut	
			DATE Datum	TIME Betriebszeit	DATE Datum	TIME Betriebszeit
Dämpfer / Damper	L621 M1003 101	LK 2934	3/02	neu / new	3-27-08	647:50/2084:10
Dämpfer / Damper	L621 M1003 101	LK 2937	3/02	neu / new	3-27-08	647:50/2084:10
Lagerhalter / Support	L621 M1009 206	958	06.08.02	neu / new	unknown	unknown
Dämpfer/Damper TT: new / 4Q-11	L621M1003101	24-LK12124	29. Oct. 12	2421:08	7-24-21	6414.79
Dämpfer/Damper TT: new / 1Q-15	L621M1003101	24-LK18442	01. Oct. 15	3327:14	4-16-25	4390.73
Lagerhalter/support	L621M1009206	7681	unknown	unknown		

8. SIGNIFICANT HISTORICAL DATA Wichtige Lebenslaufdaten

Für die Richtigkeit der übertragenen Daten
aus den Bauunterlagen.

For the correctness of the transcribed data
transferred from the production documents

EUROCOPTER DEUTSCHLAND GmbH
Donauwörth, den 06. Aug. 02

ECD
D-61

Lifetime Limitations (TCI) acc. MSM 04-00-00

Eurocopter Deutschland GmbH
Donauwörth, 13. Sep. 05


7. RECORD OF ASSOCIATE EQUIPMENT (Continued) Nachweis für zugehöriges Gerät (Fortsetzung)						8. SIGNIFICANT HISTORICAL DATA (Continued) Wichtige Lebenslaufdaten (Fortsetzung)	
ITEM Bezeichnung	MODEL OR PART NUMBER Baumuster oder Teil-Nr.	SERIAL NUMBER Werk-Nr.	INSTALLED eingebaut		REMOVED ausgebaut		
			DATE Datum	TIME Betriebszeit	DATE Datum	TIME Betriebszeit	

 HISTORICAL RECORD FOR AERONAUTICAL EQUIPMENT		LEBENSLAUFAKTE FOR LUFTFAHRTGERAT		PAGE 2 OF 2 Seite von Seiten					
1. NOMENCLATURE OF EQUIPMENT Hauptrotorblatt Bezeichnung des Geräts Main rotor blade		2. MODEL AND MANUFACTURER L621 M 1010 055 056 Baumuster und Hersteller Eurocopter Deutschland GmbH		3. SERIAL NUMBER Werk-Nr. 1389					
5. RECORD OF TRANSFERS Übergabedachweis				6. INSTALLATION RECORD Einbau-Nachweis					
ORGANIZATION AND LOCATION Einheit und Standort	INSPECTED Oberprüft von	DATE Datum	HOURS SINCE NEW OR OVERHAULED Betriebszeit seit Neubeschaffung oder Überholung	HOURS TOTAL Betriebszeit, Gesamt	INSTALLED eingebaut			REMOVED ausgebaut	
					ACFT MODEL Flugzeug- Baumuster	SERIAL NUMBER Werk-Nr	PSN NO Motor- Lager-Nr	ACFT HOURS Betriebsstunden	ACFT HOURS Flugstunden
CS SAG	AKN	2/23/07	—	1620.1	EL135T1	6161	1	7923.4	—
CS SAG	AKN	6/28/07		1799.9	13571	0761	—	—	5253.2
American Eurocopter LLC CRS#VY1R575K		09/05/07	-----	1799.9	-----Repair Time Continued-----				
PHI		9-30-07		1799:54	EL135P2	0514		363:03	1570:52
PHI		12-3-09	—	3013:43	EC135P2	0372		1504:54	
PHI		7-23-19		0242.49	EC135P2	0372		—	4733.48
AIRBUS HELICOPTERS, INC CRS#VY1R575K.		13 Sep2019	----- TSN -----	4262.49	----- Return Blade to AHD for repair -----				
(This section is crossed out)									