



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

COMPONENT STATUS REPORT

Comp. PN: 350A33-2145-01 Part Description: P/C LINK, T/R (See Remarks)
Comp. SN: MGPA3587 Part Category ~ Family: AS350B ~ AS350
Comp. ID: RFC3-002734-2023 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-AD-2011-22-05	350A33-2145-01 ~ P/C LINK, T/R (See Remarks) ~ MGPA3587	30 FH OTH		0.00	0.00	30.00	30.00	

HEERBITE
PHI 24



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

HISTORICAL SERVICE RECORD

RETIRES: _____

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: PK Link T/R

PART NUMBER: 350A33-2145-H

SERIAL NUMBER: MGPA 3587

CMP#: _____

DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
3-11 2003	S.N. 3730	A/C T.T. 5974.1	T.T. New	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N 587AE	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.	



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

COMPONENT STATUS REPORT

Comp. PN: 350A33-2145-01
Comp. SN: S31001
Comp. ID: RFC3-002704-2023

Part Description: P/C LINK, T/R (See Remarks)
Part Category ~ Family: AS350B ~ AS350
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-AD-2011-22-05	350A33-2145-01 ~ P/C LINK, T/R (See Remarks) ~ S31001	30 FH OTH		0.00	0.00	30.00	30.00	

PHI 24



HISTORICAL SERVICE RECORD

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

RETIRES: _____

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: P/c Link T/R

PART NUMBER: 350A33-2145-01

SERIAL NUMBER: 531001

CMP#: _____

DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
3-11 2023	S.N. 3730	A/C T.T. 5974.1	T.T. New	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N 587AE	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.	

6 Contrôle d'exécution des modifications et des Services Bulletins Modification and Service Bulletin checking						
Numero No	Nature de la modification Type of modification	Unite ou societe d'exécution Performing unit or contractor	Date d'exécution et tampon de contrôle Performing date and inspection stamp			
079011		EC	05/03/03 AG			
5	Unite ou societe Contractor	Date Date	Version et No Appareil Aircraft Version and S/N	Fonctionnement Operation Support Partiel Total Support Partial Total		Attestation/ Certif
	EC	05/03/03				Fab / manuf Receipt / Receipt Destockage depreservation V.P / periodic overhaul
			AS350B3			Montage Fitting
	EC	03-03	3730	04		04

FICHE MATRICULE / LOG CARD *				Fiche no Log card no	
01					
Fiche suivie. Matériel neuf. / Follow-up Sheet for new equipment					
1					
Denomination Name		TRONCON AV, TRANSMISSION AR FRONT SECTION, REAR TRANSM.			
Nomenclature OTAN NATO Nomenclature					
Reference EC		350A 34015003		Code OTAN fabricant F0210	
EC Part number				NATO manuf code	
Reference fabricant Manufacturer's Part number				Version	
Configuration livraison Delivery configuration				Version	
Numero de serie Serial number		M 3979		Amendements	
Fabricant Supplier		EUROCOPTER		Amendements	
				Type	
				350A	
2					
Marche ou commande / Contract or order					
Reference		Date			
Reference		Date			
Organisme emetteur Issuing agency		No ou lot Kit no			
Fournisseur Contractor		Adresse address			
3					
Garantie / Guarantee					
Materiel Material	Date de livraison Date of delivery	Duree garantie de stockage guaranteed storage period	Date de mise en service Service date	Duree Garantie de fonctionnement Guarantee operation	
Fab/Man					
NEUF					
4					
Renseignements particuliers / Special information					
Annexe au tableau 4: Appendix to table 4		NON/NO		Nb de pages : Number of pages	
Inventaire des pieces a Duree de Vie: Inventory of lifed components		NON/NO		Nb de pages : Number of pages	
Fiche Matricule de Transfert: Transfer sheet		NON/NO		Nb de fiches : Number of sheet	
Limite de fonctionnement Operating limit				Limite de vie Life limit	
* Rayer la mention inutile				* Delete as necessary	



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

COMPONENT STATUS REPORT

Comp. PN: 704A33633303
Comp. SN: 3T22H616
Comp. ID: TRS3-001542-2023

Part Description: HALF LAMINATED BEARING
Part Category ~ Family: AS350B ~ AS350
Manufacture Date: 7/1/2022

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
		AM-TR-HALF-BEARING-RT	704A33633303 ~ HALF LAMINATED BEARING ~ 3T22H616	1200 FH RTR	120 MO	0.00		1200.00	1,200.00	7/1/2032

4-30-32
✓



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

Airbus Helicopter F16-04 B4

* Delete as necessary / Rayer la mention inutile

Airbus Helicopter F16-04 B4



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

COMPONENT STATUS REPORT

Comp. PN: 704A33633303
Comp. SN: 3T22H618
Comp. ID: TRS3-001543-2023

Part Description: HALF LAMINATED BEARING
Part Category ~ Family: AS350B ~ AS350
Manufacture Date: 7/1/2022

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
		AM-TR-HALF-BEARING-RT	704A33633303 ~ HALF LAMINATED BEARING ~ 3T22H618	1200 FH RTR	120 MO	0.00	CS-IN/OH	1200.00	1,200.00	7/1/2022

U-30-32
N6



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

Airbus Helicopter F16-04 B4

* Delete as necessary / Rayer la mention inutile

Airbus Helicopter F16-04 B4



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

COMPONENT STATUS REPORT

Comp. PN: 704A33633303
Comp. SN: 3T22H371
Comp. ID: TRS3-001541-2023

Part Description: HALF LAMINATED BEARING
Part Category ~ Family: AS350B ~ AS350
Manufacture Date: 7/1/2022

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-TR-HALF-BEARING-RT	704A33633303 ~ HALF LAMINATED BEARING ~ 3T22H371	1200 FH RTN	120 MO	0.00		1200.00	1,200.00	7/1/2022

W-30-32

RF



Successive status and minor/major maintenance and overhaul operations

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

Airbus Helicopter F16-04

* Delete as necessary / Rayer la mention inutile

Airbus Helicopter F16-04 B4



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

COMPONENT STATUS REPORT

Comp. PN: 704A33633303
Comp. SN: 3T22H816
Comp. ID: TR53-001544-2023

Part Description: HALF LAMINATED BEARING
Part Category ~ Family: AS3508 ~ AS350
Manufacture Date: 7/1/2022

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-TR-HALF-BEARING-RT	704A33633303 ~ HALF LAMINATED BEARING ~ 3T22H816	1200 FH RTR	120 MO	0.00		1200.00	1,200.00	7/1/2032

U-30-32
R8



* Delete as necessary / Rayer la mention inutile

Airbus Helicopter F16-04 B4



Comp Category: AS350B

Comp ID: TRS-8586

Part No.: 355A12-0050-12

PHI, Inc.

Component Status Report

Part Desc: BLADE, T/R (B3)

Comp TT: 223.73

Comp. ST:

Comp Serial#: 21053

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
	TR BLADE 4000 HR RT	355A12-0050-12-Blade, T/R (B3)-21053	4000 FH-RTR		223.73		3,776.27		4,000.00



Comp Category: AS350B

Comp ID: TRS-8586

Part No.: 355A12-0050-12

PHI, Inc.

Component Status Report

Part Desc: BLADE, T/R (B3)

Comp TT: 0.00

Comp. ST:

Comp Serial#: 21053

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
	TR BLADE 4000 HR RT	355A12-0050-12-Blade, T/R (B3)-21053	4000 FH-RTR		0.00		4,000.00	4,000.00	

QAF-16-04 - Appendix 1

6 Modification and Services Bulletin checking Contrôle d'exécutions des modifications et des Services Bulletins																																			
No. Numéro	Type of modification Nature de la modification	Performing Unit or contractor Unité ou société d'exécution	Performing date Date d'exécution et tampon de contrôle																																
AMS 07.6604		A.H	10-mars-14																																
5 Contractor <table border="1"> <thead> <tr> <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</th> <th>Partiel</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td>10/03/2014</td> <td></td> <td></td> <td></td> <td>0 heure</td> <td rowspan="4">  </td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>						Date Date	Aircraft Version and S/N Version et No Appareil	Operation Fonctionnement			Certification/ Attestation	Support	Partiel	Total	10/03/2014				0 heure																
Date Date	Aircraft Version and S/N Version et No Appareil	Operation Fonctionnement			Certification/ Attestation																														
		Support	Partiel	Total																															
10/03/2014				0 heure																															

TRS-8586

LOG CARD / FICHE MATRICULE				Log Card n° 1 Fiche n°
Equipment record card New equipment/ Fiche suivieuse Matériel neuf				
1 Material identification Identification du matériel				
Name TAIL ROTOR BLADE Dénomination Pale Rotor Arrière NATO Nomenclature Nomenclature OTAN EC Part number 355A 12 0050.12 Reference Manufacturer's Part number NATO Manuf code F 0210 Référence fabricant Code OTAN fabriquant Delivery configuration Version Configuration de livraison Version Serial number 21053 Amendments Numéro de série Amendements Supplier AIRBUS HELICOPTERS Typ 355A Fabricant Type				
2 Contract or order Marché ou commande				
Reference Date Référence Date Issuing agency Kit n° Organisme émetteur n° ou lot Contractor Address Fournisseur Adresse				
3 Guarantee Garantie				
Equipment Matériel	Date of delivery Date de livraison	Guarantee storage period Durée garantie de stockage	Service date Date de mise en service	Guarantee operation period Durée Garantie de fonctionnement
Man/ Fab				
4 Special information Renseignements Particuliers				
Spar (Longeron) S/N : 21053 Pitch Horn (Lavier de Pas) S/N : SND 2647 / SND 2657 Ref: 350A12 1368.04 Bearing (Palier) Typ : Paulstra				
Operating limit Limite de fonctionnement			Life limit Limite de vie	ATA 64

* Delete as necessary * Rayer la mention inutile

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

[illegible]

HISTORICAL SERVICE RECORD



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

RETIREES: _____
O'HAUL: _____
INSP: _____
RINS: _____

COMPONENT NAME: CROSSBEAM
PART NUMBER: 350A38-1040-20
SERIAL NUMBER: AFS135709
CMP#: MRD-14304
DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
11/25/18	S.N. 3730	A/C T.T. 4777.50	T.T. unk	T.S.O. 0.		A/C T.T.	T.T.	T.S.O.	
	N 587AE	A/C CYC. 15336.	CYC. 0.	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.	



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

COMPONENT STATUS REPORT

Comp. PN: 350A35013101 Part Description: Hyd Driven Assy(See Remarks)
Comp. SN: PHI-00021 Part Category ~ Family: AS350B ~ AS350
Comp. ID: MRD3-002986-2022 Manufacture Date:

Total Hours: 1,119.48
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-HYD-PUMP-BRG-3600HR-6Y-RT	350A35013101 ~ Hyd Driven Assy(See Remarks) ~ PHI-00021	3600 FH INS	72 ME	1,119.48	0.00	3600.00	4,719.48	3/3/28

MS

28 FEB 2022
PHI 202

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

AHCA
39

6 Modification and Service Bulletin checking Contrôle d'exécution des modifications et des Services Bulletins					
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 Contractor Unité ou société	Date Date	Aircraft Version and S/N Version et No Appareil	Operation Fonctionnement		Certification Attestation
			Support	Partial	Total
FAG	10/2019				0 h
					Manul/Receipt / * Fab/Reception
					Depreservation / * Destockage
					Period Overhaul / * V.P.
					Fitting / * Montage

LOG CARD / FICHE MATRICULE* Log card N° Fiche N°				
Follow-up Sheet for new equipment / Fiche suivie Matériel neuf *				
1 Material identification / Identification du matériel				
Name Dénomination	Roulement / Bearing			
NATO Nomenclature Nomenclature OTAN				
AIRBUS HELICOPTERS Part number Référence	704A33651206			
Manufacturer's Part number Référence fabricant	593733	NATO Manuf code Code OTAN fabricant	D2456	
Delivery configuration Configuration de livraison				
Serial number Numéro de série	R/N A13793	Version Version		
Supplier Fabricant	FAG	Amendments Amendements		
		Type Type		
2 Contract or order / Marché ou commande				
Reference Référence				Date Date
Issuing agency Organisme émetteur				Batch N° N° de lot
Contractor Fournisseur				Address Adresse
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 : YES ☐ NO ☐				
Annexe au tableau 4 : OUI ☐ NON ☐				
Inventory of life components: YES ☐ NO ☐				
Inventaire des pièces à Durée de Vie : OUI ☐ NON ☐				
Transfer sheet: YES ☐ NO ☐				
Fiche Matricule de Transfert : OUI ☐ NON ☐				
Operating limit Limite de fonctionnement			Life limit Limite de vie	ATA

*Delete as necessary/ Rayer la mention inutile

AIRBUS HELICOPTERS F 16-04 issue B4

6 Modification and Service Bulletin checking Contrôle d'exécution des modifications et des Services Bulletins					
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						
Contractor Unité ou société	Date Date	Aircraft Version and S/N Version et No Appareil	Operation Fonctionnement			Certification Attestation AHCA 39
			Support Support	Partial Partiel	Total Total	
						Manuf/Receipt / * Fab/Reception
						Depreservation / * Destockage
						Period Overhaul / * V.P.
PHI	5-27-15	N587AE / 3730	3819 :15		0H	Fitting / * Montage

LOG CARD / FICHE MATRICULE*				Log card N° Fiche N°	1
Follow-up Sheet for new equipment / Fiche-suiveuse-Matériel neuf *					
1 Material identification / Identification du matériel					
Name Dénomination NATO Nomenclature Nomenclature OTAN HYDRAULIC PUMP DRIVE ASSEMBLY AIRBUS HELICOPTERS Part number Référence 350A35013101 Manufacturer's Part number Référence fabricant 350A35013101 NATO Manuf code Code OTAN fabricant F0210 Delivery configuration Configuration de livraison Version Version Serial number Numéro de série PHI-00021 Amendments Amendements Supplier Fabricant EUROCOPTER Type Type 350A					
2 Contract or order / Marché ou commande					
Reference Référence Issuing agency Organisme émetteur Contractor Fournisseur Date Date Batch N° N° de lot Address Adresse					
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 Inventory of lifted components: Inventaire des pièces à Durée de Vie Transfer sheet: Fiche Matricule de Transfert YES ☐ NO ☒ OUI NON YES ☒ NO ☐ OUI NON YES ☐ NO ☒ OUI NON Nb of sheets : Nb de fiches : Nb of sheets : Nb de fiches : Nb of sheets : Nb de fiches :					
Operating limit Limite de fonctionnement			Life limit Limite de vie		ATA

*Delete as necessary/ Rayer la mention inutile.

6 Contrôle d'exécution des modifications et des Services Bulletins Modification and Service Bulletin checking						
Numero No	Nature de la modification Type of modification	Unite ou societe d'execution Performing unit or contractor	Date d'execution et tampon de controle Performing date and inspection stamp			
076199 076200		EC	03/04/03 EY 			
5	Unite ou societe Contractor	Date	Version et No Appareil Aircraft Version and S/N	Fonctionnement Operation Support Partiel Total Support Partial Total		Attestation/ Certif
	EC	03/04/03				0
			AS350B3			
	EC	04-03	3/30	OH		OH
						Fab / manuf Receipt / Receipt Destockage depreservation V.P / periodic overhaul Montage Fitting

FICHE MATRICULE / LOG CARD *				Fiche no Log card no
1				
Denomination Name		ANTIVIBREUR A RESSORT VIBRATION ABSORBER ASSY		
Nomenclature OTAN NATO Nomenclature				
Reference EC		350A 31003306		Code OTAN fabricant F0210
Reference fabricant Manufacturer's Part number				NATO manuf code
Configuration livraison Delivery configuration				Version
Numero de serie SD 119				Amendements
Fabricant Supplier		EUROCOPTER		Asessments
				Type
				350A
2				
Marche ou commande / Contract or order				
Reference		Date		
Organisme emetteur		No ou lot		
Issuing agency		Kit no		
Fournisseur		Adresse		
Contractor		address		
3				
Garantie / Guarantee				
Materiel Material	Date de livraison Date of delivery	Duree garantie de stockage guaranteed storage period	Date de mise en service Service date	Duree Garantie de fonctionnement Guarantee operation
Fab/Man				
4				
Renseignements particuliers / Special information				
Annexe au tableau 4:		NON/NO		Nb de pages :
Appendix to table 4				Number of pages :
Inventaire des pieces a Duree de Vie:		NON/NO		Nb de pages :
Inventory of lifed components				Number of pages :
Fiche Matricule de Transfert:		NON/NO		Nb de fiches :
Transfer sheet				Number of sheet :
Limite de fonctionnement Operating limit				Limite de vie Life limit
* Rayer la mention inutile				* Delete as necessary

1. Approv
Authori
FA

5 Positions successives et opérations d'entretien et de remise en état mineures et majeures Successive status and minor/major maintenance and overhaul operations									
Unité ou Société Contractor	Date Date	Version et N° Appareil Aircraft Version and SN	Fonctionnement / Operations Unité / Unité : heure			Unité / Unité :			Motif du mouvement (code symptômes) - Travaux effectués - Pièces changées Reason for Transfer (code and symptoms) - Accomplished work - Replaced parts Positions successives avant livraison avion - Voir recto tableau 5 Successive location before A/C delivery - See front Page table 5
			Support	Partiel	Total	Support	Partiel	Total	
PHI	8-19-04	N587AE-3730	295:50	—	295:50	—	—	—	Installation
PHI	5-27-15	N587AE-3730	3819:15	—	3522:25	—	—	—	Paint Erosion
AHI	22 Jul 2015	CRS#YY1R575K		TSN:	3523:25				Inspected as per AMM 62-11-00, 6-1 rev.002-00, Installed new lower surface poly strip as per 62-11-00, 8-4 rev. 002-00, installed new upper and lower PU angles per 62-11-00, 8-9 rev. 002-00, installed root tape per 62-11-00, 8-3 rev. 002-00, static balanced per 62-10-00-805 rev.003, reinstalled tip cap 62-11-00, 8-2 rev. 002-00. Hi vis "1A" White and Black per 62-11-00,8-31 rev 002-00 Mod. # 355P.11.0290.086. Paint Refinish per 62-10-00-880 rev. 003, ID for customer (Yellow). (RDAS AH114-0249). Details on AHI SO#11000260189
PHI	8-7-15	N587AE-3730	3819:15	—	3523:25	—	—	—	Install
PHI	12-11-23	AS850B3-3730	1075:00	—	5779:42	—	—	—	Removed, A/C damaged in storm.
AHI	Feb. 08 2024	CRS# VY1R575K		TSN:	5779:42				Complied with AMM 05-50-00.6-8 Rev. 01800. Replaced lower surface P.U.(AMM 62-11-00,8-4 Rev. 01800), replaced P.U. angles(AMM 62-11-00,8-9 Rev. 01800), applied skin injection at X=3125mm Y=270mm(AMM 62-11-00,8-25 Rev. 01800), replaced root tape(AMM 62-11-00,8-3 Rev. 01800), reinstalled tip cap(AMM 62-11-00,8-2 Rev. 01800), applied Hi-Vis white 1A with black filler(AMM 62-11-00,8-31 Rev. 01800 & DWG# SK350-0641-14 Rev. D), refinished paint(MRV 62.10.00.880 Rev. 004), static balanced(MRV 62.10.00.805 Rev. 01800). Details on file at AHI under SO# 11000762946.

6 Contrôle d'exécution des modifications et des Services Bulletins Modification and Services Bulletin checking					
Numéro N°	Nature de la Modification Type of modification	Unité ou Société d'Exécution Performing Unit or contractor	Date d'exécution et tampon de contrôle Performing date Inspection stamp		
355P.11.0290.000	Applied Hi-Vis type 1A white w/ black filler per RDAS-AH114-0249	AHI	22.Jul.2015	AHI 42	
02	DWG. No. SK350-0641-14 Rev. D Anti-collision marking White 1A with Black filler	AHI	Feb. 08 2024	AHI 31	

5 Unité ou société Contractor	Date Date	Version et N° Appareil Aircraft Version and S/N	Fonctionnement Operation			Attestation / Certif.
			Support	Partiel Partial	Total	
E.C.	13/05/04				0 heure	 Fab/Manuf. Récept/Receipt Destockage/De preservation V.P/Periodic Overhaul Montage/Fitting

FICHE MATRICULE / LOG CARD *				Fiche n° 1 Log Card n°
Fiche suiveuse Matériel neuf Equipment record card New equipment *				
1 Identification du matériel Material identification				
Dénomination Name		PALE ROTOR PRINCIPAL Main Rotor Blades		
Nomenclature OTAN				
NATO Nomenclature				
Référence EC		355A 11 0030.02		
EC Part Number				
Référence fabricant Manufacturer's Part number		Code OTAN fabricant F 0210 NATO Manuf code		
Configuration de livraison Delivery configuration		Version		
Numéro de série Serial number		25931		
Fabricant Supplier		EUROCOPTER		
Amendements Amendements		Type		
2 Marché ou commande Contract or order				
Référence Reference		Date		
Organisme émetteur Issuing agency		N° ou lot Kit n°		
Fournisseur Contractor		Adresse Address		
3 Garantie Guarantee				
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
Fab / Man				
4 Renseignements Particuliers Special information				
DI : - 4 ' Tabs : -3°/-3°/-3°/-3°/ 0°/ 0° Réglée suivant standard (Standard balancing) I 				
Limite de fonctionnement Operating limit			Limite de vie Life limit	

* Rayer la mention inutile * Delete as necessary

5

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

Successive location minor and maintenance and overhaul operations

Unité ou Société Contractor	Date	Version et N° Appareil Aircraft Version and S/N	Fonctionnement / Operations						Motif du mouvement (code symptômes) - Travaux effectués - Pièces chargées Reason for Transfer (code and symptoms) - Accomplished work - Replaced parts Positions successives avant livraison avion - Voir recto tableau 5 Successive location before A/C delivery - See front Page table 5
			Unité / Unity : heure			Unité / Unity :			
			Support	Partiel	Total	Support	Partiel	Total	
E.C	24/02/00			23h50					PV N° 00308/00
E.C	09/03/00			23h50					MISE AU POINT E.C
H.S.N.	4-16-00	A535082/3141	1176.6		23.5				Installed 2-01-00
AEW	05-27-00	A535082/3141	1364.8	188.2	211.7				Removed Serviceable (Paint Hinder)
A.E.C	6-7-2000	CRS#VY1R575K		TSN:	211.7				Inspected as per MWC 62.10.00.601, No defects found. Blade found serviceable on this date on AEC WO# 46009.
RMH	12-21-00	355F1/5093	7259.3	211.7	211.7				Installed
RNA	3-21-01	355F1/5093	7332.3	289.7	289.7				Removed
PAG	8-15-01	355F1-5067	6381.8	284.7	284.7				INSTALLED PLATINUM AVIATION CRS PIGROBIO
EC LLC	10/2004	355F1 5067	6402.9	305.8	305.8				Removed for inspection and repair. Return to stock.
AE LLC	10/29/04	CRS#VY1R575K		TSN	305.8				Inspected as per MWC 62.10.00.601. Blade is inspected only. No defects found at this time. Blade is returned to AE LLC Stock. Blade is found serviceable this date on AE LLC WO#W093149.
AE LLC	11-08-04	CRS#VY1R575K		TSN	305.8				Inspected as per MWC 62.10.00.19, refinish paint, static balance, installed new poly root tape. Note: HI-Viz removed. Blade is found serviceable this date on AE LLC WO#W093149.
EUSA	07.2005	350B3.3283	2024		305.8	4935			Installed
ENBA	28/11/2005	350B3.3283	2267.7	243.7	549.5	5529	594		Removed due finish of the period rent. 0.5.14.1005
AE LLC.	01/03/06	CRS#VY1R575K		TSN:	549.5				Inspected as per MWC 62.10.20.601, minor paint touch up. Blade found serviceable this date on AE LLC. WO#W108377. NOTE: Blade rental return.
WAC	01-21-06	A535082/3141	1002.9	5415	5415				Installed
AMEC	5-18-06	A535082/3141	1210.0	207.1	756.6				Rental Blade removed transcribed 30/11/06
AELLC	06-22-06	CRS#VY1R575K			756.6				Inspected per 62.10.20.601. Skin repair at tip end. Paint touch-up. Apply hi vis paint scheme "A" white & yellow. Details on file on AELLC.
PHI	7-10-06	N4031L-2907	3335:01		756:36				WO# W116392
PHI	4-14-08	N4031L-2907	5223:24		2744:59				Rec Ref From AMERCA P.O. DAIN48 2006 53951900
AEC	13 May 13	CRS#VY1R575K			2744:59				Installation
									Paint & leading edge strip eroded
									Impact inspection. Drop and deflection check. Replaced #1 and #2 leading edges. Replaced lower surface poly strip and PU angles. Tip end glass repair. Lower surface skin injections @ X=4334, Y=200; X=4414, Y=205.
									Refinished paint. Applied hi-vis scheme "1A". Applied root tape. Static balance. Reinstalled tracking finger. SEE 50# 11000142126
									Rec (Relaxed) Flange AMERCA Euro No 031457-203
									1.5843610595 3.23.2013 Am
PHI	5-23-13	N4036H-2919	5143:54		2744:59				Installation
PHI	8-1-13	N4036H-2919	5194:35		2795:40				PHI Convenience

Contrôle d'exécution des modifications et des Services Bulletins Modification and Services Bulletin checking																																											
Numéro N°	Nature de la Modification Type of modification	Unité ou Société d'Exécution Performing Unit or contractor	Date d'exécution et tampon de contrôle Performing date Inspection stamp																																								
355P.11.0290.000	Hi vis paint scheme "A" white	AELLC	06-22-06																																								
355P.11.0290.000	Hi vis paint scheme yellow	AELLC	06-22-06																																								
<table border="1"> <thead> <tr> <th rowspan="2">Unité ou société Contractor</th> <th rowspan="2">Date Date</th> <th rowspan="2">Version et N° Appareil Aircraft Version and S/N</th> <th colspan="3">Fonctionnement Operation</th> <th rowspan="2">Attestation / Certif.</th> </tr> <tr> <th>Support</th> <th>Partiel Partial</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Fab/Manuf. Récept/Receipt</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Destockage/Depreservation</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>V.P/Periodic Overhaul</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Montage/Fitting</td> </tr> </tbody> </table>						Unité ou société Contractor	Date Date	Version et N° Appareil Aircraft Version and S/N	Fonctionnement Operation			Attestation / Certif.	Support	Partiel Partial	Total							Fab/Manuf. Récept/Receipt							Destockage/Depreservation							V.P/Periodic Overhaul							Montage/Fitting
Unité ou société Contractor	Date Date	Version et N° Appareil Aircraft Version and S/N	Fonctionnement Operation						Attestation / Certif.																																		
			Support	Partiel Partial	Total																																						
						Fab/Manuf. Récept/Receipt																																					
						Destockage/Depreservation																																					
						V.P/Periodic Overhaul																																					
						Montage/Fitting																																					

Comp# AR5-14295

FICHE MATRICULE / LOG CARD *				Fiche n° 2 Log Card n°
Fiche suiveuse Matériel neuf Equipment record card New equipment *				
1 Identification du matériel Material identification				
Dénomination Name		PALE ROTOR PRINCIPAL Main Rotor Blades		
Nomenclature OTAN NATO Nomenclature				
Référence EC ECF Part Number		355A 11 0030.00		
Référence fabricant Part Number		Code OTAN fabricant F 0210 NATO Manuf code		
Etat de livraison Spare part code number		Version		
Numéro de série Serial number		Amendements		
Fabricant Supplier		Type 355A		
2 Marché ou commande Contract or order				
Référence Reference		Date		
Organisme émetteur Issuing agency		N° ou lot Kit n°		
Fournisseur Contractor		Adresse Address		
3 Garantie Guarantee				
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
Fab / Man				
4 Renseignements Particuliers Special information				
DI : + 4 ' Tabs -5°/-6°/-6°/0°/0° #1 Leading edge weight = 1185 grams #2 leading edge weight = 766 grams Réglée suivant standard (Standard balancing)				
Limite de fonctionnement Operating limit			Limite de vie Life limit	

* Rayer la mention inutile * Delete as necessary

Annex

5

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

Successive location minor and maintenance and overhaul operations

P/N 355A11-0030-00

S/N 21048

Unité ou Société Contractor	Date Date	Version et N° Appareil Aircraft Version and S/N	Fonctionnement / Operations						Motif du mouvement (code symptômes) - Travaux effectués - Pièces changées Reason for Transfer (code and symptoms) - Accomplished work - Replaced parts Positions successives avant livraison avion - Voir recto tableau 5 Successive location before A/C delivery - See front Page table 5
			Unité / Unity : heure			Unité / Unity : <i>cycle</i>			
			Support	Partiel	Total	Support	Partiel	Total	
<i>EC</i>	<i>08.99</i>								<i>TABS - V5 = -4° - V6 = -1°</i>
AEC	10/99	350B3 3234	3.9	3.9	3.9	3.9 6	3.9	3.9 6	REMOVED SERVICEABLE TO APPLY HI-VIS PAINT 
AEC	10/13/99	CRS#VY1R575K	-----	TSN:	3.9	-----	-----	-----	Inspected visually as per MWC 62.10.00.601, applied Hi-Vis paint scheme type 1A as per 355P10290.000. Blade is found serviceable this date on
AEC	DEC 13 1999	350B3-3234	3.9	-----	3.9	6	-----	6	AEC WO# W036655 
PHI	1-10-2000	N972AE-3234	23.50	-----	23.50	85.	-----	85.	INSTALLED 
AEC	2/7/2000	CRS#VY1R575K	-----	TSN:	23.50	-----	-----	-----	<i>Recorded at 450 NR RPM</i>
									Inspected as per MWC 62.10.00.601, 604, Blade has to return to ECF for
									whirl tower testing due to rotor over speed to 498 rpm. Blade is found
									unserviceable this date on AEC WO# W041598. 
<i>E.C</i>	<i>24.02.00</i>				<i>23h50</i>				<i>PV n° 00309/00</i>
<i>VOIR FICHE MATRICULE N° 2.</i>									

VOIR FICHE MATRICULE N° 2.

Contrôle d'exécution des modifications et des Services Bulletins Modification and Services Bulletin checking					
Numéro N°	Nature de la Modification Type of modification	Unité ou Société d'Exécution Performing Unit or contractor	Date d'exécution et tampon de contrôle Performing date Inspection stamp		
355P.0290.000	Application of Hi-Vis paint 1A	AEC	10/13/99		
5 Unité ou société Contractor					
Date		Version et N° Appareil		Fonctionnement	
Date		Aircraft Version and S/N		Operation	
				Support	Partiel
				Support	Partial
				Total	
E.C		10/06/99		Pale neuve / New	
				0 heure	
				Fab/Manuf. Récept/Receipt	
				Destockage/Depreservation	
				V.PI Periodic Overhaul	
EC		07-99		35083.3234	
		0 ^u		0 ^u	
				Montage/Fitting	

FICHE MATRICULE / LOG CARD *					Fiche n° 1 Log Card n°
Fiche suiveuse Matériel neuf Equipment record card New equipment *					
1 Identification du matériel Material identification					
Dénomination Name		PALE ROTOR PRINCIPAL Main Rotor Blades			
Nomenclature OTAN NATO Nomenclature					
Référence EC ECF Part Number		355A 11 0030.00			
Référence fabricant Part Number					
Etat de livraison Spare part code number					
Numéro de série Serial number		21048		Code OTAN fabricant F 0210 NATO Manuf code	
Fabricant Supplier		EUROCOPTER		Version Amendements Type 355A Type	
2 Marché ou commande Contract or order					
Référence Reference		Date			
Organisme émetteur Issuing agency		N° ou lot Kit n°			
Fournisseur Contractor		Adresse			
3 Garantie Guarantee					
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
Fab / Man					
4 Renseignements Particuliers Special information					
Di : +5' Tabs : -4°/-5°/-5°/-5°/ 0°/ 0°					
Régée suivant standard (Standard balancing)					
M 19					
Limite de fonctionnement Operating limit				Limite de vie Life limit	
* Rayer la mention inutile				* Delete as necessary	



HISTORICAL SERVICE RECORD

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

RETIRES: 20,000
O'HAUL: _____
INSP: _____
RINS: _____

COMPONENT NAME: Main Rotor Blade
PART NUMBER: 355 A11-0030.00
SERIAL NUMBER: 21048
CMP#: MRS-14295
DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
11-14-13	S.N. 3690	A/C T.T. 5477.32	T.T. 2795.48	T.S.O. _____	8-8-14 2-1-14	A/C T.T. 5811.16	T.T. 3135.25	T.S.O. _____	Swap
	N 3501G	A/C CYC.	CYC.	T.S.I. _____		A/C CYC.	CYC.	T.S.I. _____	
8-10-14	S.N. 3690	A/C T.T. 5819.73	T.T. 3136.84	T.S.O. _____	2-1-14	A/C T.T. 7614.99	T.T. 4932.10	T.S.O. _____	Accident
	N 354P	A/C CYC.	CYC.	T.S.I. _____		A/C CYC.	CYC.	T.S.I. _____	
6-17 2022	S.N. 3730	A/C T.T. 5801.7	T.T. 4932.1	T.S.O. _____	12-11 2023	A/C T.T. 6075.20	T.T. 5905.44	T.S.O. _____	A/C damaged in Storm
	N 587AG	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.	

6 Modification and Service Bulletin checking Contrôle d'exécution des modifications et des Services Bulletins						
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 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
						Manuf/Receipt / * Fab/Reception
						Depreservation / * Destockage
						Period Overhaul / * V.P.
						Fitting / * Montage

LOG CARD / FICHE MATRICULE*					Log card N° Fiche N°	3
Follow-up Sheet for new equipment / Fiche suiveuse Matériel neuf *						
1 Material identification/ Identification du matériel						
Name Dénomination		PALE ROTOR PRINCIPAL Main Rotor Blade				
NATO Nomenclature Nomenclature OTAN						
AIRBUS HELICOPTERS Part num Référence		355A11-0030.00				
Manufacturer's Part number Référence fabricant		NATO Manuf code Code OTAN fabricant		F0210		
Delivery configuration Configuration de livraison		Version Version				
Serial number Numéro de série		21048		Amendments Amendements		
Supplier Fabricant		AIRBUS HELICOPTERS		Type Type 355A		
2 Contract or order/ Marché ou commande						
Reference Référence				Date Date		
Issuing agency Organisme émetteur				Batch N° N° de lot		
Contractor Fournisseur				Address Adresse		
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						
Operating limit Limite de fonctionnement				Life limit Limite de vie		ATA 62

*Delete as necessary/ Rayer la mention inutile

5

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

Successive status and minor/major maintenance and overhaul operations

Unité ou Société Contractor	Date Date	Version et N° Appareil Aircraft Version and S/N	Successive status and minor/major maintenance and overhaul operations						Motif du mouvement (code symptômes) - Travaux effectués - Pièces changées Reason for Transfer (code and symptoms) - Accomplished work - Replaced parts Positions successives avant livraison avion - Voir recto tableau 5 Successive location before A/C delivery - See front Page table 5
			Fonctionnement / Operations			Unité / Unity :			
			Support	Partiel	Total	Support	Partiel	Total	
PHI	8-19-04	N587AE-3730	295:50	—	NEAN	—	—	—	Installation
PHI	5-27-15	N587AE-3730	19:15	—	3523:25	—	—	—	Paint Erosion
AHI	22-Jul-2015	CRS#VY1R575K		TSN:	3523:25				Inspected as per AMM 62-11-00, 6-1 rev.002-00, installed new lower surface poly strip as per 62-11-00, 8-4 rev. 002-00, installed new upper and lower PU angles per 62-11-00, 8-9 rev. 002-00, installed root tape per 62-11-00, 8-3 rev. 002-00, static balanced per 62-10-00-805 rev.003, reinstalled tip cap 62-11-00, 8-2 rev. 002-00. Hi vis "1A" White and Black per 62-11-00,8-31 rev 002-00 Mod. # 355P.11.0290-900. Paint Refinish per 62-10-00-880 rev. 003, ID for customer (Blue). (RDAS-AH114-0249). Details on AHI SO#11000260198
PHI	8-7-15	N587AE-3730	3819:15	—	3523:25	—	—	—	Install
PHI	12-11-23	AS350B3/3730	1075:10	—	5779:26	—	—	—	Removed AC damaged during Storm Sending to Airbus for inspection.
AHI	Feb. 19 2024	CRS# VY1R575K		TSN:	5779:26				Complied with AMM 05-50-00,6-8 Rev. 018.00. Replaced lower surface P.U.(AMM 62-11-00,8-4 Rev. 018.00), replaced P.U. angles(AMM 62-11-00,8-9 Rev. 018.00), replaced root tape(AMM 62-11-00,8-3 Rev. 018.00), reinstalled tracking finger(AMM 62-11-00,8-2 Rev. 018.00), applied Hi-Vis white 1A with black filler(AMM 62-11-00,8-31 Rev. 018.00 & DWG# SK350-0641-14 Rev. D), refinished paint(MRV 62.10.00.880 Rev. 004), static balanced(MRV 62.10.00.805 Rev. 004). Details on file at AHI under SO# 11000762947.

6 Contrôle d'exécution des modifications et des Services Bulletins Modification and Services Bulletin checking					
Numéro N°	Nature de la Modification Type of modification	Unité ou Société d'Exécution Performing Unit or contractor	Date d'exécution et tampon de contrôle Performing date Inspection stamp		
355P.11.0280.000	Applied HI-Vis type 1A white w/ black filler per RDAS-AH114-0249	AHI	22.Jul.2015	AHI 42	
02	DWG. No. SK350-0641-14 Rev. D Anti-collision marking White 1A with Black filler	AHI	Feb. 19 2024	AHI 13	

5 Unité ou société Contractor	Date Date	Version et N° Appareil Aircraft Version and S/N	Fonctionnement Operation			Attestation / Certif. F O.
			Support	Partiel Partial	Total	
E.C	18/05/04				0 heure	Fab/Manuf. Receipt/Receipt
						Destockage/Depreservation
						V.M/Periodic Overhaul
						Montage/Fitting

FICHE MATRICULE / LOG CARD *				Fiche n° 1 Log Card n°
Fiche suivense Matériel neuf Equipment record card New equipment *				
1 Identification du matériel Material identification				
Dénomination Name	PALE ROTOR PRINCIPAL Main Rotor Blades			
Nomenclature OTAN NATO Nomenclature				
Référence EC EC Part Number	355A 11 0030.02			
Référence fabricant Manufacturer's Part number				
Configuration de livraison Delivery configuration				
Numéro de série Serial number	25956	Code OTAN fabricant F 0210 NATO Manuf code		
Fabricant Supplier	EUROCOPTER	Version Version		
Amendements Amendements		Type Type		
2 Marché ou commande Contract or order				
Référence Reference	Date Date			
Organisme émetteur Issuing agency	N° ou lot Kit n°			
Fournisseur Contractor	Adresse Address			
3 Garantie Guarantee				
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
Fab / Man				
4 Renseignements Particuliers Special information				
D I : + 13 ' Tabs . : -4°/-5°/-5°/ 0°/ 0°				
Réglée suivant standard (Standard balancing) I				
Limite de fonctionnement Operating limit			Limite de vie Life limit	

* Rayer la mention inutile * Delete as necessary

Successive location minor and major maintenance and overhaul operations

[illegible]

[illegible]

FICHE MATRICULE Log Card		FICHE n° Log Card n°		
1 Identification du Matériel Material Identification				
HORIZONTAL STABILIZER ASSY				
Dénomination Name				
Nomenclature Nomenclature				
Référence Fabricant Part Number		Code Fabricant Manuf Code		
Numéro de Série Serial Number		Amendements Amendments		
Marque Trade Mark		Type Type		
Identification du Support ou du Sous-Support de Rattachement Related Assembly or Sub Assembly Identification				
Code Code		Dénomination Name		
2 Marche ou Commande Contract or Order				
Référence Reference		Date Date		
Organe Émetteur Issuing Agency		N° du Loi Kil n°		
Fournisseur Contractor		Adresse Address		
3 Garantie : Guarantee				
Matériel Material	Date de Livraison Date of Delivery	Durée Garantie de Blocage Guarant. Stor. Period	Date de Mise en Service Service Date	Durée Garantie de Fonctionnement Guarant. Oper. Period
Neuf New				
4 Renseignements Particuliers <i>Special Information</i> (Document réception usine, dérogations, précaution à la mise en service, etc.) (Acceptance document, concessions, precaution before putting into service.)				
Limite de Fonctionnement Operating limit			Limite de Vie Life Limit	
o/c			o/c	

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

[illegible]



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

HISTORICAL SERVICE RECORD

RETIRE: _____

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: HOKRONTA STABILIZER

PART NUMBER: 355A13-0580-0701

SERIAL NUMBER: TB 5154

CMP#: EMP-1433

DATE OF MANUFACTURE: _____

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.	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.	

HISTORICAL SERVICE RECORD



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

RETIRE: _____
O'HAUL: _____
INSP: _____
RINS: _____

COMPONENT NAME: Horizontal Stabilizer
PART NUMBER: 355A13-0520-0701
SERIAL NUMBER: TB5154
CMP#: EMP-1433
DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
11-2	S.N.3730	A/C T.T. 4470.01	T.T.5389.4	T.S.O.		A/C T.T.	T.T.	T.S.O.	
2017	N 5874E	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



PETROLEUM
HELICOPTERS
INCORPORATED

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

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

COMPONENT NAME: Tailboom
PART NUMBER: 350A23-0000-0209
SERIAL NUMBER: TB 4116
DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA			
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES	REASON FOR REMOVAL
12-11-88	S.N. 3730	A/C T.T. 0.	T.T. 0.	T.S.O. —		A/C T.T.	T.T.	T.S.O.
	N 587AE	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.



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

COMPONENT STATUS REPORT

Comp. PN: 1270152-4
Comp. SN: ALT282-39901
Comp. ID: OXY3-000122-2021

Part Description: (STCP) BOTTLE, OXYGEN(see Remarks)
Part Category ~ Family: B407 ~ AS350
Manufacture Date: 3/21/2018

Total Hours: 2,001.25
Total Take Offs: 6,060
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
		AM-OXYGEN-CYLINDER-HYDRO-IN	1270152-4 ~ (STCP) BOTTLE, OXYGEN(see Remarks) ~ ALT282-39901	INS	60 ME					1/31/2028
		OXYGEN-CYLINDER-RT	1270152-4 ~ (STCP) BOTTLE, OXYGEN(see Remarks) ~ ALT282-39901	RTR	180 ME					12/31/2032

2/27/23
MS

#	Test Date Test Time	Operator	Serial Number Cyl Owner	Size Service	Cyl MFG. MFG. Date	REE Source	Rating Unit	Specified Actual	Test Time	Total Elastic	Perm Percen	+* VE	VE Date Ref Ring	Disposition Remark
11	1/4/2023 14:48	KYLE	383998 AAA FIRE	7X24 Carbon Dioxide	CAT 201	0	3AL1800 PSI	3000 3038	30	63.4 62.4	1.0 1.5			PPN
12	1/4/2023 14:51	KYLE	600923 AAA FIRE	7X24 Carbon Dioxide	CAT 1204	0	3AL1800 PSI	3000 3032	30	61.7 60.3	1.4 2.2			PPN
13	1/4/2023 15:20	KYLE	39901 GLOBAL AVIAT	9X33 Oxygen	Worthington 1217	333 333	SP8162-1850 PSI	3083 3085	60	315.0 303.6	11.4 3.6			PPP
14	1/4/2023 15:31	KYLE	283096 AAA FIRE	7X18 Carbon Dioxide	Luxfer 0306	0	3AL1800 PSI	3000 3051	30	40.8 39.4	1.4 3.4			PPN

DATE 3-21-18

133

RINS: _____

DATE OF MANUFACTURE: 12/2017

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES	REASON FOR REMOVAL	
4/24/88	S.N. 53278	A/C T.T. 9720.61	T.T. NEW	T.S.O. -0-	6/19/92	A/C T.T. 11719.42	T.T. 1995.81	T.S.O. 1995.81	Retirement
	N 42TP	A/C CYC.	CYC.	T.S.I. -0-		A/C CYC.	CYC.	T.S.I. 1995.81	
2-21	S.N. 3730	A/C T.T. 59169.3	T.T. 1998.81	T.S.O.		A/C T.T.	T.T.	T.S.O.	
2023	N 58746	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.	



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: LXE10239
Comp. ID: NAV3-000795-2021

Part Description: (STCP) TRANSPONDER
Part Category ~ Family: AVIONICS ~ 407
Manufacture Date: 12/26/2016

Total Hours: 626.05
Total Take Offs: 2,242
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	Date
		AM-TRANSPONDER-24-MQ-IN	9029000-20000 ~ (STCP) TRANSPONDER ~ LXE10239	INS	24 ME					12/31/2023

4/7/23
MS

PHI HEALTH
PHI 24

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: Transponder
PART NUMBER: 9029000-20000
SERIAL NUMBER: LXE10239
CMP#: NAV-11112
DATE OF MANUFACTURE: 10/2016

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
11/4/17	S.N. 5388 N 404PH	A/C T.T. 20471.12 A/C CYC.	T.T. New	T.S.O. — T.S.I. -0.0-	7/3/18	A/C T.T. 20889.47 A/C CYC.	T.T. 418.35 CYC.	T.S.O. — T.S.I. 418.35	Broken
10/8/18	S.N. 54164 N 4102P	A/C T.T. 1120.44 A/C CYC.	T.T. 418.35	T.S.O. -0- T.S.I. -0-	11/13/18	A/C T.T. 1152.21 A/C CYC.	T.T. 450.12 CYC.	T.S.O. — T.S.I. 450.12	Failed
8-20-19	S.N. 3234 N 972AE	A/C T.T. 6303.30 A/C CYC.	T.T. 450.12	T.S.O. — T.S.I. -0-	8-9-2020	A/C T.T. 6479.22 A/C CYC.	T.T. 626.16 CYC.	T.S.O. — T.S.I.	Failed
4-6-2023	S.N. 3730 N 587AE	A/C T.T. 5974.3 A/C CYC.	T.T. 626.1	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.	
	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.	
	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.	

Comp Category: AS350B

Comp ID: LGS-20988

Part No.: 350A75-2080-00

PHI, Inc.

Component Status Report

Part Desc: ABSORBER, LARGE SHOCK

Comp TT: 100,000.00

Comp. ST:

Comp Serial#: SA-000065

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
	SHOCK LG 5000 HR/ 12 YR IN	350A75-2080-00-Absorber, Large Shock-SA-000065	5000 FH-INS	12 YME FROM INSTANT	100,000.00	0.00	5,000.00	105,000.00	

John B. Whitely

[illegible]



HISTORICAL SERVICE RECORD

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

RETIRES: _____

O'HAUL: _____

INSP: 5000 Hr / 12 MRS.

RINS: _____

COMPONENT NAME: LARGE SHOCK Absorber

PART NUMBER: 35DA75-2080-00

SERIAL NUMBER: 060517-1 SA-000065 (P)

CMP#: LG-20788

DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
7-17-17	S.N. 3730	A/C T.T. 4394, 55	T.T. <u>UNK</u>	T.S.O. <u>—</u>		A/C T.T.	T.T.	T.S.O.	
	N 587AE	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.	



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

AIRCRAFT STATUS REPORT

Aircraft Model: AS-350B3
Aircraft Reg No: N587AE
Aircraft Serial: 3730

Total Time: 6,075.10
Total Take Offs: 20,448
Manufacture Date: 6/1/2003

Assigned Base: 3757-MESA, AZ-AE
Last Flight Date: 3/19/2024
Report Type: Regulatory

Pos	Work Unit	Part #	Part Desc.	Part Serial	Tol +/-	Service Life Usage	Date	T.T T.C	TS-IN/OH CS-IN/OH	Rem Units	Due at Acft Hr.	Date	Tol +/-
732302010	AM-ADJ-PUMP-/METERING-VALV-OH	0292862590	HMU, ADJUSTED PUMP & METERING VALVE ASSY (Ariel 2B)	6808		3000 FH OVH	120 ME	101729:21	1729:21	1270:39	7345:45	7/31/2026	



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

AIRCRAFT STATUS REPORT

Aircraft Model: AS-350B3
Aircraft Reg No: N587AE
Aircraft Serial: 3730

Total Time: 6,075.10
Total Take Offs: 20,448
Manufacture Date: 6/1/2003

Assigned Base: 3757-MESA, AZ-AE
Last Flight Date: 3/19/2024
Report Type: Regulatory

Pos	Work Unit	Part #	Part Desc.	Part Serial	Tol +/-	Service Life Usage Date	T.T T.C	TS-IN/OH CS-IN/OH	Rem Units	Due at Acft Hr, Date	Tol +/-
722002010	AM-SB-292-72-2874	708M022010	COMPRESSOR, AXIAL MO2 - 2B	00225		OTH 4172 D				12/31/2030	
722003010	AM-AXIAL WHEEL RT	2292152910	WHEEL, AXIAL COMPRESSOR	4427FB		22000 N1 RTR	11591:10		10409		
723002010	AM-GAS-GENERATOR-3500-HR-OH	708M032030	GENERATOR, GAS MO3 - 2B	1200		3500 FH OVH	2641:15	2641:15	858:45	6933:51	
723002010	AM-MO3-CALENDAR-INSP	708M032030	GENERATOR, GAS MO3 - 2B	1200		INS 15 Y				5/9/2035	150
723002010	AM-SB-292-72-2170	708M032030	GENERATOR, GAS MO3 - 2B	1200		OTH 1153 D				12/31/2028	
723002010	AM-SB-292-72-2181	708M032030	GENERATOR, GAS MO3 - 2B	1200		OTH 3449 D				12/31/2025	
723002010	AM-SB-292-72-2198	708M032030	GENERATOR, GAS MO3 - 2B	1200		OTH 3625 D				12/31/2025	
723002010	AM-SB-292-72-2208	708M032030	GENERATOR, GAS MO3 - 2B	1200		OTH 3556 D				12/31/2027	
723003010	CENT COMP ROTOR RT	0292260010	IMPELLER, CENTRIFUGAL	171001F		22000 N1 RTR	5935:59		16064		
723003020		0292267120	WHEEL ASSY, INJECTION - PRE TU 112	1817XG			100849:21				
723004010	INJECTION WHEEL RT	2292260210	WHEEL, INJECTION	1817XG		6500 N1 RTR	4868:45		1631		
723003030		0292260550	HP turbine wheel assembly	V784AD			100849:21				
723004010	HP-BLADES-RT	229226A590	HP Blade	3250B		6000 FH RTR	849:21		5150:39	11225:45	
723004010	HP-BLADES-RT	229226A590	HP Blade	3250B		10000 N1 RTR	2674:44		7325		
723004020	HP-TURBINE-DISC-RT	2292260060	DISC, HP TURBINE	V784AD		17000 N1 RTR	7320:00		9680		
724002010	AM-FREE-TURB-MOD-3500-HR-OH	708M041720	TURBINE, FREE ASSY MO4 - 2B & 2S1	617TEC		3500 FH OVH	3328:38	3328:38	171:22	6246:28	
724002010	AM-MSB A292-72-2833	708M041720	TURBINE, FREE ASSY MO4 - 2B & 2S1	617TEC		5000 N2 OTH	3894:35	3894:35	1105		
724002010	AM-SB 292 72 2216	708M041720	TURBINE, FREE ASSY MO4 - 2B & 2S1	617TEC		OTH 2333 D				12/31/2026	
724003010	POWER-TURBINE-DISC-RT	2292810310	DISC, POWER TURBINE	AP11131XG		22000 N2 RTR	3894:35		18105		
724004010	PT-BLADE-RT	2292810430	PT Blade	B97/1 B97/37		7000 FH RTR	3328:38		3671:22	9746:28	
724004010	PT-BLADE-RT	2292810430	PT Blade	B97/1 B97/37		10000 N2 RTR	3894:35		6105		
724003040	2B-ENG-FREE-TURBINE-NUT-RT	0292810450	PT Nut	5255		3500 FH RTR	1912:14		1587:46	7662:52	
726002010	AM-ACCESSORY-GEARBOX-MO1-OH	708M012000	GEARBOX, ACCY MO1 - 2B	00534		3500 FH OVH	8833:07	2660:43	839:17	6914:23	
726002010	AM-SB-292-72-2182	708M012000	GEARBOX, ACCY MO1 - 2B	00534		OTH 1937 D				12/31/2025	
726003010	AM-FREE-WHEEL-SHAFT-ASSY-O/H	0292900020	SHAFT ASSY, FREE WHEEL (Post TU 130)	4766		3500 FH OVH 180 ME	101741:32	1741:32	1758:28	7833:34	3/31/2032
726003010	AM-SPLINED-SLEEVE-RT	0292900020	SHAFT ASSY, FREE WHEEL (Post TU 130)	4766		72000 TO OTH	6327:00	6327:00	65673		
726003020	FREE-WHEEL-CLUTCH-RT	9292900010	Free Wheel Clutch	1272		3500 FH RTR	1741:32		1758:28	7833:34	
726003030	BEARING-RT	9608650992	Bearing	81215N		7000 FH RTR	5179:26		1820:34	7895:40	
726003040	FREE-WHEEL-SHAFT-RT	0292900030	SHAFT, FREE WHEEL	5242		72000 TO RTR	6327:00		65673		
726003050		02929000160	SHAFT, SPLINED	(empty)							



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

AIRCRAFT STATUS REPORT

Aircraft Model: AS-350B3
Aircraft Reg No: N587AE
Aircraft Serial: 3730

Total Time: 6,075.10
Total Take Offs: 20,448
Manufacture Date: 6/1/2003

Assigned Base: 3757-MESA, AZ-AE
Last Flight Date: 3/19/2024
Report Type: Regulatory

Pos	Work Unit	Part #	Part Desc.	Part Serial	Tol +/-	Service Life Usage	Date	T.T T.C	TS-IN/OH CS-IN/OH	Rem Units	Due at Acft Hr.	Date	Tol +/-
673001010-LCY	AM-SERVO-MR-OH-AS350B-SAM	5C 5083	SERVO CONTROL, RH/LH	2400	300 0	3000 FH OVH	240 ME	4820:58	1866:28	1133:32	7208:38	4/30/2035	6.00
673001010-RCY	AM-SERVO-MR-OH-AS350B-SAM	704A44831141	SERVO CONTROL, RH/LH	2224	300 0	3000 FH OVH	240 ME	5598:54	228:54	2771:06	8846:12	9/30/2036	6.00
673001020	AM-SERVO-TR-OH-AS350B-SAM	5C5072	SERVO, T/R	1437	300 0	3000 FH OVH	240 ME	4275:53	961:35	2038:25	8113:31	8/31/2039	6.00
672001020#1	AM-AD-2011-22-05	350A33-2145-01	P/C LINK, T/R (See Remarks)	531001		30 FH OTH		101:00	15:18	14:42	6089:48		
672001020#2	AM-AD-2011-22-05	350A33-2145-01	P/C LINK, T/R (See Remarks)	MGPA3587		30 FH OTH		101:00	15:18	14:42	6089:48		
716001010	AEROFILTER AS350 RT	1350A2-1	(STCP) FILTER AERO	13920		4500 FH RTR		330:12		4169:48	10244:54		
720001010	AM-150H-2B-ENG	0292005340	ENGINE - ARRIEL 2B (WITH HMU)	22089	7.5	150 FH INS		8277:57	99:59	50:01	6125:07		
720001010	AM-300H-2B-ENG	0292005340	ENGINE - ARRIEL 2B (WITH HMU)	22089	15.0	300 FH INS		8277:57	171:28	128:32	6203:38		
720001010	AM-600H-2B-ENG	0292005340	ENGINE - ARRIEL 2B (WITH HMU)	22089	30.0	600 FH INS		8277:57	100:48	499:12	6574:18		
720001010	AM-AD-2015-13-04 RECURRING	0292005340	ENGINE - ARRIEL 2B (WITH HMU)	22089		OTH	2806 D					12/31/2025	
720001010	AM-SB-292-72-2142	0292005340	ENGINE - ARRIEL 2B (WITH HMU)	22089		OTH	3919 D					12/31/2026	
720001010	AM-SB-292-72-2192	0292005340	ENGINE - ARRIEL 2B (WITH HMU)	22089		OTH	3670 D					12/31/2026	
720001010	AM-SB-292-72-2213	0292005340	ENGINE - ARRIEL 2B (WITH HMU)	22089		OTH	1998 D					12/31/2025	
720001010	AM-SB-292-72-2215	0292005340	ENGINE - ARRIEL 2B (WITH HMU)	22089		OTH	1941 D					12/31/2025	
720001010	AM-SB-292-72-2866	0292005340	ENGINE - ARRIEL 2B (WITH HMU)	22089		OTH	2018 D					12/31/2025	
720001010	AM-SB-292-72-2867	0292005340	ENGINE - ARRIEL 2B (WITH HMU)	22089		OTH	4435 D					12/31/2030	
720001010	AM-SB-292-72-2873	0292005340	ENGINE - ARRIEL 2B (WITH HMU)	22089		OTH	2469 D					12/31/2025	
720001010	AM-SB-292-73-2195	0292005340	ENGINE - ARRIEL 2B (WITH HMU)	22089		OTH	3284 D					5/10/2028	
720001010	AM-SB-292-73-2211	0292005340	ENGINE - ARRIEL 2B (WITH HMU)	22089		OTH	2410 D					12/31/2026	
720001010	AM-SB-292-75-2094	0292005340	ENGINE - ARRIEL 2B (WITH HMU)	22089		OTH	3913 D					1/29/2030	
720001010	AM-SB-292-75-2141	0292005340	ENGINE - ARRIEL 2B (WITH HMU)	22089		OTH	6214 D					12/31/2024	
720001010	AM-SB-292-75-2151	0292005340	ENGINE - ARRIEL 2B (WITH HMU)	22089		OTH	2755 D					12/31/2027	
721002010	AM-FREE-TURB-G/B-3500-HR-OH	708M052000	GEARBOX, FREE TURBINE MOS - 2B	01114		3500 FH OVH		10556:09	2899:39	600:21	6675:27		
721002010	AM-SB-292-72-2136	708M052000	GEARBOX, FREE TURBINE MOS - 2B	01114		OTH	1851 D					12/31/2027	
721002010	AM-SB-292-72-2221	708M052000	GEARBOX, FREE TURBINE MOS - 2B	01114		OTH	3315 D					12/31/2029	
721002010	AM-SB-292-72-2218	708M052000	GEARBOX, FREE TURBINE MOS - 2B	01114		OTH	5 Y					3/3/2026	
721003070	AM-2B-COUPPLING-SLEEVE-RT	0292717600	SLEEVE, T/100 COUPLING	3753216HSP		3500 FH RTR		2899:39		600:21	6675:27		
721003080	2B-MO-5-NUT-RT	0292710510	Nut MOS	4167EPS		3500 FH RTR		2899:39		600:21	6675:27		
722002010	AM AXIAL COMP 3500 HR OH	708M022010	COMPRESSOR, AXIAL MQ2 - 2B	00225		3500 FH OVH		9191:06	3025:07	474:53	6549:59		
722002010	AM-SB-292-72-2153	708M022010	COMPRESSOR, AXIAL MQ2 - 2B	00225		OTH	2586 D					12/31/2027	
722002010	AM-SB-292-72-2212	708M022010	COMPRESSOR, AXIAL MQ2 - 2B	00225		OTH	2628 D					12/31/2026	



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

AIRCRAFT STATUS REPORT

Aircraft Model: AS-350B3
Aircraft Reg No: N587AE
Aircraft Serial: 3730

Total Time: 6,075.10
Total Take Offs: 20,448
Manufacture Date: 6/1/2003

Assigned Base: 3757-MESA, AZ-AE
Last Flight Date: 3/19/2024
Report Type: Regulatory

Pos	Work Unit	Part #	Part Desc.	Part Serial	Tol +/-	Service Life Usage	Date	T.T T.C	TS-IN/OH CS-IN/OH	Rem Units	Due at Acft Hr.	Date	Tol +/-
632002080	AM-ASB-AS350-01-00-68 INSPECT	350A32-3121-06	Main Case Assy	MAP5420		89800 TO OTH		21534.00	21534.00	68266			
632002080	AM ASB-AS350 01-00-68REPLACE	350A32-3121-06	Main Case Assy	MAP5420		120000 TO OTH		21534.00	21534.00	98466			
632002080	MAIN-CASING-RT	350A32-3121-06	Main Case Assy	MAP5420		20000 FH RTR		11026.04		8973.56	15049.02		
632002080	MAIN-CASING-RT	350A32-3121-06	Main Case Assy	MAP5420		120000 TO RTR		21534.00		98466			
632001020		350A35013101	Hyd Driven Assy(See Remarks)	PHI-00021				1486.31					
632002010	AM-HYD-PUMP-BRG-3600HR-GY-RT	704A33651206	BEARING	R/NA13793	300.0	3600 FH OTH	72 MO	367.02	367.02	3232.58	9308.04	3/31/2028	6.00
633001030	AM-3000H/6Y-BI-DIRECT-XBEAM	350A38-1040-20	CROSSBEAM	AF135709	150.0	3000 FH INS	6 Y	101297.36	1136.22	1863.38	7938.44	7/6/2025	0.25
633001030	AM-AD-2016-25-20 B3	350A38-1040-20	CROSSBEAM	AF135709		3300 FH OTH		101297.36	1297.36	2002.24	8077.30		
633001030	AM-AD-2016-25-20 B3	350A38-1040-20	CROSSBEAM	AF135709		60000 TO OTH		105112.00	5112.00	54888			
641001010	TR-BLADE-4000-HR-RT	355A12-0050-12	BLADE, T/R (B3)	21053		4000 FH RTR		1907.28		2092.32	8167.38		
641002020-#1	AM-TR-HALF-BEARING-RT	704A33633303	HALF LAMINATED BEARING	3T22H816		1200 FH RTR	120 MO	57.31		1142.29	7217.35	6/30/2032	
641002020-#2	AM-TR-HALF-BEARING-RT	704A33633303	HALF LAMINATED BEARING	3T22H371		1200 FH RTR	120 MO	57.31		1142.29	7217.35	6/30/2032	
641002020-#3	AM-TR-HALF-BEARING-RT	704A33633303	HALF LAMINATED BEARING	3T22H618		1200 FH RTR	120 MO	57.31		1142.29	7217.35	6/30/2032	
641002020-#4	AM-TR-HALF-BEARING-RT	704A33633303	HALF LAMINATED BEARING	3T22H616		1200 FH RTR	120 MO	57.31		1142.29	7217.35	6/30/2032	
652001010	AM-TR-GB-AS350-OH	350A33-0200-06	GEARBOX, T/R (B3) (See Remarks)	MA1269	300.0	3000 FH OVH	288 ME	8594.39	2900.09	99.51	6174.57	11/30/2038	5.91
652002010	AM-PINION-BEVEL-GEAR-RT	350A33-1000-21	PINION, BEVEL (TR GEARBOX)	L11345		5500 FH RTR		4904.22		595.38	6670.44		
652002020	AM-TRG-BEVEL-WHEEL-RT	350A33-1001-21	WHEEL, BEVEL (TR GEARBOX)	L10361		16500 FH RTR		4904.22		11595.38	17670.44		
652002030	OUTPUT-SHAFT-RT	350A33-1092-01	SHAFT, TR GB OUTPUT	PMA680		20000 FH RTR		8431.56		11568.04	17643.10		
652002040	CASING-20000-RT	350A33-1090-02	CASING ASSEMBLY, RTP	MA72944		20000 FH RTR		2900.08		17099.52	23174.58		
652002060	T/R-CONTROL-LEVER-RETIRE	350A33-1526-00	LEVER, TGB CONTROL (See Remarks)	MA83683		20000 FH RTR		1101.39		18898.21	24973.27		
651001020		350A34-0210-06	SHAFT, REAR ARRIEL T/R (Long)	PPT01230				2476.11					
651002010	REAR TR SHAFT-RETIRE	350A34-1012-05	TUBE, REAR TR DRIVESHAFT	PPT01230		9000 FH RTR		2476.11		6523.49	12598.55		
651002030-#1	BRNG-3600-HR-5-YR-RT	704A33651181	BEARING, TRDS BALL	PHI-848244588-3	300.0	3600 FH RTR	60 MO	743.37		2856.23	8931.29	12/17/2025	6.00
651002030-#2	BRNG-3600-HR-5-YR-RT	704A33651181	BEARING, TRDS BALL	PHI-848395834	300.0	3600 FH RTR	60 MO	743.37		2856.23	8931.29	12/17/2025	6.00
651002030-#3	BRNG-3600-HR-5-YR-RT	704A33651181	BEARING, TRDS BALL	PHI-848395834-1	300.0	3600 FH RTR	60 MO	743.37		2856.23	8931.29	12/17/2025	6.00
651002030-#4	BRNG-3600-HR-5-YR-RT	704A33651181	BEARING, TRDS BALL	PHI-848395834-3	300.0	3600 FH RTR	60 MO	743.37		2856.23	8931.29	12/17/2025	6.00
651002030-#5	BRNG-3600-HR-5-YR-RT	704A33651181	BEARING, TRDS BALL	PHI-850072875-3	300.0	3600 FH RTR	60 MO	743.37		2856.23	8931.29	12/17/2025	6.00
652003010	BEARING 3000 HR RT	704A33 651 210	BEARING (T/R Spider)	NR400		3000 FH RTR		2700.26		299.34	6374.40		
673001010 COL	AM-SERVO-MR-OH-AS350B-SAM	SC5084	SERVO CONTROL, FRONT	1135	300.0	3000 FH OVH	288 ME	4772.57	1866.28	1133.32	7208.38	3/31/2038	6.00



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

AIRCRAFT STATUS REPORT

Aircraft Model: AS-350B3
Aircraft Reg No: N587AE
Aircraft Serial: 3730

Total Time: 6,075.10
Total Take Offs: 20,448
Manufacture Date: 6/1/2003

Assigned Base: 3757-MESA, AZ-AE
Last Flight Date: 3/19/2024
Report Type: Regulatory

Aircraft Serial: 3750												
Pos	Work Unit	Part #	Part Desc.	Part Serial	Tol +/-	Service Life Usage	Date	T.T T.C	TS-IN/OH CS-IN/OH	Rem Units	Due at Acft Hr.	Tol +/-
622001030-#3	MR-ATTACHMENT-BOLT-RT	350A37-1245-20	BOLT, MRH ATTACHMENT	92156		3000 FH RTR		1939:17		1060:43	7135:49	
622001030-#4	MR-ATTACHMENT-BOLT-RT	350A37-1245-20	BOLT, MRH ATTACHMENT	92211		3000 FH RTR		1939:17		1060:43	7135:49	
622001030-#5	MR-ATTACHMENT-BOLT-RT	350A37-1245-20	BOLT, MRH ATTACHMENT	92173		3000 FH RTR		1939:17		1060:43	7135:49	
622001030-#6	MR-ATTACHMENT-BOLT-RT	350A37-1245-20	BOLT, MRH ATTACHMENT	92168		3000 FH RTR		1939:17		1060:43	7135:49	
622001040-#1	MR-ATTACHMENT-BOLT-RT	350A37-1244-20	BOLT, MRH ATTACHMENT	81160		3000 FH RTR		1939:17		1060:43	7135:49	
622001040-#2	MR-ATTACHMENT-BOLT-RT	350A37-1244-20	BOLT, MRH ATTACHMENT	80037		3000 FH RTR		1939:17		1060:43	7135:49	
622001040-#3	MR-ATTACHMENT-BOLT-RT	350A37-1244-20	BOLT, MRH ATTACHMENT	85349		3000 FH RTR		1939:17		1060:43	7135:49	
621001010-B	MR-BLADE-20000-HR-RT	355A11-0030-02	BLADE, M/R	25956		20000 FH RTR		5779:16		14220:44	20295:50	
621001010-RD	MR-BLADE-20000-HR-RT	355A11-0030-00	BLADE, M/R	21048		20000 FH RTR		5205:31		14794:29	20869:35	
632001005	AM-EPICYCLIC-AS-350-OH	350A32-0120-00	EPICYCLE REDUCTION GEAR (See Remarks)	M6070	300 0	3000 FH OVH	288 ME	11026:04	1136:22	1863:38	7938:44	1/31/2042
632001005	ASB-AS350-05-01-04	350A32-0120-00	EPICYCLE REDUCTION GEAR (See Remarks)	M6070		825 FH OTH		11026:04	120:10	704:50	6779:56	
632002020-#1	PLANET-GEAR-ASSY-RT	350A32-1082-03	GEAR, ASSEMBLY, PLANET	L37045		20000 FH RTR		3959:16		16040:44	22115:50	
632002020-#2	PLANET-GEAR-ASSY-RT	350A32-1082-03	GEAR, ASSEMBLY, PLANET	L37027		20000 FH RTR		3959:16		16040:44	22115:50	
632002020-#3	PLANET-GEAR-ASSY-RT	350A32-1082-03	GEAR, ASSEMBLY, PLANET	L36654		20000 FH RTR		3959:16		16040:44	22115:50	
632002020-#4	PLANET-GEAR-ASSY-RT	350A32-1082-03	GEAR, ASSEMBLY, PLANET	L36992		20000 FH RTR		3959:16		16040:44	22115:50	
632002020-#5	PLANET-GEAR-ASSY-RT	350A32-1082-03	GEAR, ASSEMBLY, PLANET	L37028		20000 FH RTR		3959:16		16040:44	22115:50	
632002030	PLANET-GEAR-CAGE-RT	350A32-1089-21	CAGE, PLANET GEAR	CUR00051		49000 TO RTR		21534:00		27466		
632001010	AM-BEVEL-REDUCTION-GEAR-OH	350A32-0310-02	GEAR, TAPERED REDUCTION (B3 L/T)	M2488	300 0	3000 FH OVH	288 ME	11026:04	1136:22	1863:38	7938:44	2/28/2042
632001010	AM-TRANS-FILTER-RT	350A32-0310-02	GEAR, TAPERED REDUCTION (B3 L/T)	M2488		600 FH OTH	24 ME	11026:04	77:03	522:57	6598:03	5/31/2025
632001010	SB-AS350-63-00-37	350A32-0310-02	GEAR, TAPERED REDUCTION (B3 L/T)	M2488		OTH	2204 D					12/31/2028
632001010	SB-AS350-63-20-0001	350A32-0310-02	GEAR, TAPERED REDUCTION (B3 L/T)	M2488		12889 FH OTH		11026:04	11026:04	1863:38	7938:44	
632002040	AM-ASB-AS350-01-00-68SUMP-CK	350A32-3119-05	HOUSING, LOWER	MAP8715		78100 TO OTH		8328:00	8328:00	69772		
632002040	AM-ASB-AS350-01-00-68SUMP-RPL	350A32-3119-05	HOUSING, LOWER	MAP8715		100900 TO OTH		8328:00	8328:00	92572		
632002040	AM-ASB-AS350-01-00-69-INSPECT	350A32-3119-05	HOUSING, LOWER	MAP8715		93700 TO OTH		8328:00	8328:00	85372		
632002040	AM-ASB-AS350-01-00-69-REPLACE	350A32-3119-05	HOUSING, LOWER	MAP8715		120700 TO OTH		8328:00	8328:00	112372		
632002040	LWR-XSMN-CASING-RT	350A32-3119-05	HOUSING, LOWER	MAP8715		20000 FH RTR	3959:16			16040:44	22115:50	
632002050	XSMN-BEVEL-PINION-RT	350A32-3173-20	BEVEL GEAR	L2320		20000 FH RTR		6855:52		13144:08	19219:14	
632002060	XSMN-BEVEL-WHEEL-RT	350A32-3166-20	WHEEL, MGB BEVEL	L1		20000 FH RTR		8439:58		11560:02	17635:08	
632002070	AM-OIL-PUMP-AS-350-3500-HR-OH	350A32-0400-00	PUMP, OIL (See Remarks)	M2612		3500 FH OVH	288 ME	11026:04	1136:22	2363:38	8438:44	2/28/2042
632002080	AM-ASB-AS350-01-00-68-INSPECT	350A32-3121-06	Main Case Assy	MAP5420		89800 FH OTH	7 D	11026:04	11026:04	78773:56	84849:02	12/31/2025



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

AIRCRAFT STATUS REPORT

Aircraft Model: AS-350B3
Aircraft Reg No: N587AE
Aircraft Serial: 3730

Total Time: 6,075.10
Total Take Offs: 20,448
Manufacture Date: 6/1/2003

Assigned Base: 3757-MESA, AZ-AE
Last Flight Date: 3/19/2024
Report Type: Regulatory

Pos	Work Unit	Part #	Part Desc.	Part Serial	Tol	Service Life	T.T	TS-IN/OH	Rem	Due at	Tol		
					+/-	Usage	Date	T.C	CS-IN/OH	Units	Acft Hr.	Date	+/-
622001020	AM-VIB-ABSORBER-INSP	350A31-0033-06	ABSORBER, VIBRATION	5D119	150 0	3000 FH INS	6 Y	6075.06	578.48	2421:12	8496:18	6/29/2027	0.25
622001010		355A31 0002-01	HUB, M/R	M2531				7054.46					
622002010	AM-MR-STARFLEX-RT	350A3119180051	Starflex Equipped W/Bearings	M3238		3000 FH RTR		2255.51		744:09	6819:15		
622002060 Y	BRG-SPHERICAL-STOP 6400 HR-RT	704A3363320851	BEARING, SPHERICAL STOP	LK19128		6400 FH RTR		2255.51		4144:09	10219:15		
622002070-B1	BOLT-AS350-3000-HR-RT	350A31185421	BOLT, SPHERICAL THRUST BRG	83175		3000 FH RTR		730.43		2269:17	8344:23		
622002070-B2	BOLT-AS350-3000-HR-RT	350A31185421	BOLT, SPHERICAL THRUST BRG	85524		3000 FH RTR		730.43		2269:17	8344:23		
622002070-RD1	BOLT-AS350-3000-HR-RT	350A31185421	BOLT, SPHERICAL THRUST BRG	83488		3000 FH RTR		730.43		2269:17	8344:23		
622002070-RD2	BOLT-AS350-3000-HR-RT	350A31185421	BOLT, SPHERICAL THRUST BRG	84600		3000 FH RTR		730.43		2269:17	8344:23		
622002070-Y1	BOLT-AS350-3000-HR-RT	350A31185421	BOLT, SPHERICAL THRUST BRG	84423		3000 FH RTR		730.43		2269:17	8344:23		
622002070-Y2	BOLT-AS350-3000-HR-RT	350A31185421	BOLT, SPHERICAL THRUST BRG	83271		3000 FH RTR		730.43		2269:17	8344:23		
622002080-B	BLADE HORN 80000H RT	350A31-1877-03	HORN, PITCH	MAP1411		80000 FH RTR		7054.46		72945:14	79020:20		
622002080-RD	BLADE-HORN-80000H-RT	350A31-1877-03	HORN, PITCH	MAP1433		80000 FH RTR		7054.46		72945:14	79020:20		
622002080-Y	BLADE-HORN 80000H RT	350A31-1877-03	HORN, PITCH	MAP1427		80000 FH RTR		7054.46		72945:14	79020:20		
622002020-B	AM-SLEEVE-UPPER-AS350-REPLACE	350A31-1850-03	FLANGE, UPPER SLEEVE (FLAT)	M32427		6600 FH RTR		2660.43		3939:17	10014:23		
622002020-RD	AM-SLEEVE-UPPER-AS350-REPLACE	350A31-1850-03	FLANGE, UPPER SLEEVE (FLAT)	M27833		6600 FH RTR		2660.43		3939:17	10014:23		
622002020-Y	AM-SLEEVE-UPPER-AS350-REPLACE	350A31-1850-03	FLANGE, UPPER SLEEVE (FLAT)	M32237		6600 FH RTR		2660.43		3939:17	10014:23		
622002040-B	AM-SLEEVE-LOWER-AS350-REPLACE	350A31185002	FLANGE, LOWER SLEEVE (FLAT)	M50318		6600 FH RTR		1136.22		5463:38	11538:44		
622002040-RD	AM-SLEEVE-LOWER-AS350-REPLACE	350A31-1850-02	FLANGE, LOWER SLEEVE (FLAT)	M31026		6600 FH RTR		2660.43		3939:17	10014:23		
622002040-Y	AM-SLEEVE-LOWER-AS350-REPLACE	350A31-1850-02	FLANGE, LOWER SLEEVE (FLAT)	M32792		6600 FH RTR		2660.43		3939:17	10014:23		
622002060-B	BRG-SPHERICAL-STOP 6400 HR-RT	704A3363320851	BEARING, SPHERICAL STOP	LK23191		6400 FH RTR		2255.51		4144:09	10219:15		
622002060-RD	BRG-SPHERICAL-STOP-6400-HR-RT	704A3363320851	BEARING, SPHERICAL STOP	LK18971		6400 FH RTR		2255.51		4144:09	10219:15		
621001010-Y	MR-BLADE-20000-HR-RT	355A11 0030-02	BLADE, M/R	25931		20000 FH RTR		5779.16		14220:44	20295:50		
622001030-#1	MR-ATTACHMENT-BOLT-RT	350A37-1245-20	BOLT, MRH ATTACHMENT	92079		3000 FH RTR		1939.17		1060:43	7135:49		
622001040-#4	MR-ATTACHMENT-BOLT-RT	350A37-1244-20	BOLT, MRH ATTACHMENT	85355		3000 FH RTR		1939.17		1060:43	7135:49		
622001040-#5	MR-ATTACHMENT-BOLT-RT	350A37-1244-20	BOLT, MRH ATTACHMENT	75981		3000 FH RTR		1939.17		1060:43	7135:49		
622001040-#6	MR-ATTACHMENT-BOLT-RT	350A37-1244-20	BOLT, MRH ATTACHMENT	75976		3000 FH RTR		1939.17		1060:43	7135:49		
623002010	AM-SWASHPLATE-BEARING-ROT-CK	704A33-651-158	BEARING SET, SWASHPLATE	NR12265	7.5	5100 FH INS		1136.22	1136.22	3963:38	10038:44		
623002010	SP-BEARING-RT	704A33-651-158	BEARING SET, SWASHPLATE	NR12265	300 0	6300 FH RTR		1136.22		5163:38	11238:44		
623002030	AM-AS350 5400H/6Y MR-SHAFT-INS	350A37-1290-04	SHAFT, MAIN ROTOR	M5251	150 0	5400 FH INS	6 Y	8048.34	100.48	5299:12	11374:18	4/5/2029	0.25
623002030	MR-SHAFT-AS350-RT	350A37-1290-04	SHAFT, MAIN ROTOR	M5251		90000 TO RTR		31787:00		58213			
622001030-#2	MR-ATTACHMENT-BOLT-RT	350A37-1245-20	BOLT, MRH ATTACHMENT	92347		3000 FH RTR		1939.17		1060:43	7135:49		



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

AIRCRAFT STATUS REPORT

Aircraft Model: AS-350B3
Aircraft Reg No: N587AE
Aircraft Serial: 3730

Total Time: 6,075.10
Total Take Offs: 20,448
Manufacture Date: 6/1/2003

Assigned Base: 3757-MESA, AZ-AE
Last Flight Date: 3/19/2024
Report Type: Regulatory

Pos	Work Unit	Part #	Part Desc.	Part Serial	Tol +/-	Service Life Usage	Date	T.T T.C	TS-IN/OH CS-IN/OH	Rem Units	Due at Acft Hr. Date	Tol +/-	
	SB-AS350-62-00-46						657 Y				12/31/2024		
	SB-AS350-67-00-69-REPLACE						3155 D				12/31/2026		
	ASB-AS350-52-00-65				25.0	800 FH	24 ME			725.49	6800.55	5/31/2025	2.00
	ASB-AS350-63-00-38					165 FH	12 MO			95.16	6170.22	5/31/2024	
	AM-AS350-COPILOT-CONTROLS				30.0	600 FH	2 Y			590.33	6665.39	8/7/2025	
	PRI-083023-CAMERA-FOCUS					100 FH	16 D			100.00	6175.06	9/15/2023	
	AM-AS350-FUEL-FILTER-TEST					6000 FH				5862.31	11937.37		
	AM-AS350-150H-A/F				9.5	150 FH				46.12	6121.18		
	AM-AS350-750H-2Y-TR-GB-OIL					750 FH	2 Y			672.57	6748.03	5/19/2025	
	AM-AS350-750H/2Y-TAIL-ROTOR					750 FH	2 Y			692.29	6767.35	6/21/2025	
	AM-AS350-750H/2Y-TRANS-OIL					750 FH	2 Y			672.57	6748.03	5/19/2025	
	AM-AS350-400H/6M-ENG-OIL				20.0	400 FH	6 MO			325.49	6400.55	11/24/2023	0.30
	SB-AS350-53-33-0001				30.0	600 FH	2 Y			50.58	6126.04	8/25/2023	0.08
	SB-AS350-62-00-46-REVIEW						310 D				1/19/2024		
	AD-2024-01-11						3 MO				5/15/2024		
	PRI-022124-PORT-FIRE-EXT						23 D				3/15/2024		
	SB-AS350-29-50-0001						1950 D				12/31/2028		
231201020		011-01060-40	GNS 430W	97124400				100738.21					
243501010	AM-STARTER-GEN-130Q-300-HR-IN	2005GL130Q-4	STARTER GENERATOR	6338	15.0	300 FH INS		3995.24	149.29	150.31	6225.37		
243501010	AM-STARTER GENERATOR OH	2005GL130Q-4	STARTER GENERATOR	6338	30.0	1200 FH OVH	60 MO	3995.24	597.20	607.40	6682.46	2/11/2025	
243201010	AM-LEAD-ACID-BATTERY-IN	RG-350	(STC) BATTERY, LEAD-ACID (01932)	41260083		600 FH INS	12 ME	148.45	148.45	451.15	6526.21	12/31/2023	
256201010	AM-NOAA-2-YR-REGISTRATION	453-5001-366	ELT, C406-2HM	210-00073		INS	2 Y					8/11/2024	
256202010	ELT-BATT-452-0133-RT	452-0133	BATTERY PACK, ELT	386255-033		RTR	60 ME					7/31/2025	
282201010		704A44510057	PUMP, FUEL BOOST	L72761				441.04					
313701060		N00-5200	(STC) DIALER CONTROL PANEL(see remarks)	DCP00259				101525.10					
313701050		N00-5100	(STC) DATA/COM PROCESSOR(see remarks)	DATA/COMM003-41				1228.06					
345201010	AM-TRANSPONDER-24-MO-IN	9029000-20000	(STC) TRANSPONDER	LXE10239		INS	24 ME					6/30/2025	
345201010	SB-9029000-34-6002	9029000-20000	(STC) TRANSPONDER	LXE10239		OTH	1842 D					12/31/2027	
350001010	AM-OXYGEN-CYLINDER-HYDRO-IN	1270152-4	(STC) BOTTLE, OXYGEN(see Remarks)	ALT282-39901		INS	60 ME					1/31/2028	
350001010	OXYGEN-CYLINDER-RT	1270152-4	(STC) BOTTLE, OXYGEN(see Remarks)	ALT282-39901		RTR	180 ME					12/31/2032	



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

AIRCRAFT STATUS REPORT

Aircraft Model: AS-350B3
Aircraft Reg No: N587AE
Aircraft Serial: 3730

Total Time: 6,075.10
Total Take Offs: 20,448
Manufacture Date: 6/1/2003

Assigned Base: 3757-MESA, AZ-AE
Last Flight Date: 3/19/2024
Report Type: Regulatory

Pos	Work Unit	Part #	Part Desc.	Part Serial	Tol +/-	Service Life Usage	Date	T.T T.C	TS-IN/OH CS-IN/OH	Rem Units	Due at Acft Hr	Date	Tol +/-
	AM-AS350-150H/12M-AC				7.5	150 FH	12 ME			140:31	6215:37	7/31/2024	
	AM-AS350-150H/12M-A/F				7.5	150 FH	12 ME			50:59	6126:05	2/29/2024	
	AM-AS350-3000H/4Y-HYD				1500	3000 FH	48 ME			2926:17	9001:23	5/31/2027	
	AM-AS350-12M-NVIS						12 ME					5/31/2024	
	AM-AS350-100H/12M-AVIONICS				5.0	100 FH	12 ME			21:08	6096:14	5/31/2024	
	AM-AS350-100H-12M-FLT-RDR-ALT				5.0	100 FH	12 ME			55:36	6130:42	6/30/2024	
	AM-AS350-12M-LYNX						12 ME					1/31/2024	
	AM-AS350-12M-SATCOM-FDMS						12 ME					4/30/2024	
	AM-AS350-25H-AC				1.3	25 FH				13:23	6088:29		
	AM-AS350-ZONE-1-COCKPIT				30.0	750 FH	2 Y			740:33	6815:39	8/7/2025	0.08
	AM-AS350-ZONE-10-BAGGAGE				30.0	750 FH	2 Y			199:31	6274:37	8/13/2023	0.08
	AM-AS350-ZONE-11-T/R-DRIVE				30.0	600 FH	2 Y			49:31	6124:37	8/13/2023	0.08
	AM-AS350-ZONE-2-BELOW CABN-FLR				30.0	750 FH	2 Y			707:53	6782:59	7/4/2025	0.08
	AM-AS350-ZONE-3-CENTER-STRUCT				30.0	750 FH	2 Y			707:53	6782:59	7/4/2025	0.08
	AM-AS350-ZONE-4-AFT-STRUCTURE				30.0	600 FH	2 Y			590:33	6665:39	8/7/2025	0.08
	AM-AS350-ZONE-5-TAILBOOM				30.0	600 FH	2 Y			50:58	6126:04	8/22/2023	0.08
	AM-AS350-ZONE-6-LANDING-GEAR				30.0	600 FH	2 Y			50:58	6126:04	8/25/2023	0.08
	AM-AS350-ZONE-7-XMSN-DECK				30.0	750 FH	2 Y			750:00	6825:06	8/19/2025	0.08
	AM-AS350-ZONE-8-ENG-DECK				30.0	750 FH	2 Y			612:31	6687:37	12/24/2024	0.08
	AM-AS350-ZONE-9-MGB-MOUNT				30.0	600 FH	2 Y			499:12	6574:18	4/11/2025	0.08
	AM-AS350-1800H/6Y-A/F				90.0	1800 FH	72 MO			528:23	6603:29	12/20/2024	3.00
	AM-AD-2016-05-06					165 FH				128:17	6203:23		
	AM-AD-2014-02-05 RECURRING					660 FH	730 D			569:51	6644:57	5/1/2025	
	AD-2021-07-15-INSP					165 FH				76:03	6151:09		
	SB-AS350-20200427												
	AM-COSMETIC-REPORT						928 D					12/31/2024	
	AD-2021-22-07-AF						6 ME					1/31/2024	
	SB-AS350-73-00-02						6 MO					11/14/2023	
	SB-AS350-53-00-68					860 FH	903 D			359:14	6434:20	3/31/2024	
	SB-AS350-21-00-25						1826 D					4/22/2027	
	SB-AS350-53-00-65						2596 D					12/31/2025	
							2041 D					12/31/2027	



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

AIRCRAFT STATUS REPORT

Aircraft Model: **AS-350B3**
Aircraft Reg No: **N587AE**
Aircraft Serial: **3730**

Total Time: **6,075.10**
Total Take Offs: **20,448**
Manufacture Date: **6/1/2003**

Assigned Base: **3757-MESA, AZ-AE**
Last Flight Date: **3/19/2024**
Report Type: **Regulatory**

Pos	Work Unit	Part #	Part Desc.	Part Serial	Tol	Service Life	T.T	TS-IN/OH	Rem	Due at	Tol		
					+/-	Usage	Date	T.C	CS-IN/OH	Units	Acft Hr.	Date	+/-
	AM-AS350-AF-T/B2500H/6Y-SIGN					2500 FH	6 Y			1908:13	7983:19	5/25/2027	
	AM-AS350-ACFT-REG-EXPIRATION						84 ME					7/31/2029	
	AM-AS350-100H-5H-TOLERANCE-A/F				5.0	100 FH				93:17	6168:23		
	AM-AS350-100H/12M-A/F				5.0	100 FH	12 ME			25:04	6100:10	5/31/2024	
	AM-AS350-100H/12M-EMS				10.0	100 FH	12 ME			107:48	6182:54	8/31/2024	
	AM-AS350-100H/30D-A/F					100 FH	30 D			84:42	6159:48	8/25/2023	
	AM-AS350-100H/6M-A/F				5.0	100 FH	6 MO			93:17	6168:23	2/11/2024	
	AM-AS350-1200H/2Y-A/F				60.0	1200 FH	2 Y			650:58	6726:04	8/22/2023	0.08
	AM-AS350-1200H/4Y-A/F				60.0	1200 FH	4 Y			82:46	6157:52	8/5/2023	0.16
	AM-AS350-12M-AEROFILTER						12 ME					6/30/2024	
	AM-AS350-12M-ELT						12 ME					4/30/2024	
	AM-AS350-12M-EMS						12 ME					10/31/2023	
	AM-AS350-12Y-A/F						12 Y					8/6/2027	0.49
	AM-AS350-150H/6M-A/F				7.5	150 FH	6 MO			49:12	6124:18	9/14/2023	
	AM-AS350-15H/7D-ENG					15 FH	7 D			11:34	6086:40	8/20/2023	
	AM-AS350-1M-A/F						30 D					9/5/2023	3.00
	AM-AS350-200H-A/F				10.0	200 FH				69:48	6144:54		
	AM-AS350-300H-15-A/F				15.0	300 FH				199:12	6274:18		
	AM-AS350-300H-A/F				15.0	300 FH				128:32	6203:38		
	AM-AS350-300H/12M-AEROFILTER				15.0	300 FH	12 ME			207:48	6282:54	4/30/2024	
	AM-AS350-30H-A/F					30 FH				14:42	6089:48		
	AM-AS350-50H-A/F					50 FH				7:53	6082:59		
	AM-AS350-5400H-A/F				150.0	5400 FH	12 Y			3144:09	9219:15	5/27/2027	0.24
	AM-AS350-600H/2Y-A/F					600 FH	24 ME			600:00	6675:06	8/31/2025	
	AM-AS350-CALENDAR						6 Y					5/25/2027	
	AM-AS350-EVENT-2-A/F				30.0	600 FH	2 Y			63:38	6138:44	8/13/2023	0.08
	AM-AS350-24M-TRANS-SYS						24 ME					6/30/2025	
	AM-AS350-2400H/6Y-A/F				120.0	2400 FH	6 Y			1850:58	7926:04	8/22/2027	0.25
	AM-AS350-1800H/6YDR-BELT-SIGN				90.0	1800 FH	6 Y			663:38	6738:44	7/5/2025	0.25
	AM-AS350-12M-HELISAS						12 ME					12/31/2023	
	AM-AS350-100H-NV15				5.0	100 FH				26:17	6101:23		

[illegible]

HISTORICAL SERVICE RECORD



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

RETIRES: _____

O'HAUL: _____

INSP: 5000 Hr / 12 yrs

RINS: _____

COMPONENT NAME: Large shock Absorber

PART NUMBER: 35DA75-2080-00

SERIAL NUMBER: SA-000053

CMP#: LG5-19026

DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
6-23-15	S.N. 3730	A/C T.T. 3819.15	T.T. New	T.S.O. —		A/C T.T.	T.T.	T.S.O.	
	N 587AE	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.	

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

DIRECTIVE NUMBER IF APPLICABLE	COMPLIANCE DATE	WORK COMPLETED			
		REC. NEW	FR. NETS	P.S. SH002315-01	DATE 3/30/18
		W.O. #	Northwest Heav. SV, ROW-007223-2018, 54002639-201, 8/27/2018, 83		
		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>AWD-221916-2018</u> Signed <u>[Signature]</u> 1244 AC2329124 for Date <u>9-12-18</u> (Authorized Signature For Station)			
		<u>Peru FEB-115 F-45 NORTH FLIGHT UNDER RU-UG042-200 P/S \$H003884-01 0-9/14/2020 Dec'd</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>AWD-238814-2020</u> Signed <u>[Signature]</u> AC2496111 for Date <u>10-2-2020</u> (Authorized Signature For Station)			



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

HISTORICAL SERVICE RECORD

RETIRES: 30 24 M

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: Dialer Control Panel

PART NUMBER: N00-5200

SERIAL NUMBER: DCP00259

CMP#: NAU-12083

DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
10-19 2018	S.N. 0418 N 382PH	A/C T.T. 4547.7 A/C CYC.	T.T. 0	T.S.O.	8-7 2018	A/C T.T. 4547.7 A/C CYC.	T.T. 0	T.S.O.	PHH Convenience
9/25/18	S.N. 53435 N 454PH	A/C T.T. 19063.04 A/C CYC.	T.T. unk	T.S.O. -	9/2/20	A/C T.T. 19830.94 A/C CYC.	T.T. Unk.	T.S.O. -	Failed
10-7 2020	S.N. 0403 N 309PH	A/C T.T. 6852.13 A/C CYC.	T.T. Unk.	T.S.O.	8-24 2021	A/C T.T. 7238.2 A/C CYC.	T.T. UNK	T.S.O.	Failed
11-17 2021	S.N. 53772 N 421PH	A/C T.T. 5131.66 A/C CYC.	T.T. Unk	T.S.O.	4/19/23	A/C T.T. 5425.81 A/C CYC.	T.T. UNK	T.S.O.	Failed
5-15 2023	S.N. 3730 N 587AE	A/C T.T. 5998.05 A/C CYC.	T.T. Unk	T.S.O.		A/C T.T. A/C CYC.	T.T. T.T.	T.S.O. T.S.O.	
	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.	
	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.	



Comp Category: AVIONICS

Comp ID: NAV-12495

Part No.: N00-5100

PHI, Inc.

Component Status Report

Comp TT: 0.00

Comp. ST:

Part Desc: (STCP) DATA/COM PROCESSOR(see re

Comp Serial#: DATA/COMM00341

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
	BATTERY RT	N00-5100-(Step) Data/Com Processor(See Remarks)-DATA/COMM00341	-OTH	36 ME 3/31/22		SETS UPON INSTALL			3-31-22

JRW

Sept

North Fl
AAR PC



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

HISTORICAL SERVICE RECORD

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

COMPONENT NAME: Dom CP
PART NUMBER: N00-5100
SERIAL NUMBER: DATA/comm 00341
CMP#: NAV-12495
DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
3-1-19	3730 S.N.	A/C T.T. 4847.00	T.T. <u>NEW</u>	T.S.O. <u>-0-</u>		A/C T.T.	T.T.	T.S.O.	
	N587AE	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.	



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

COMPONENT STATUS REPORT

Comp. PN: 704A44510057
Comp. SN: L72761
Comp. ID: AFS3-001740-2021

Part Description: PUMP, FUEL BOOST
Part Category ~ Family: AS350B ~
Manufacture Date: 2/8/2021

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
		AM-BOOST-PUMP-INSP	704A44510057 ~ PUMP, FUEL BOOST ~ L72761	2400 FH INS		0.00	0.00	2400.00	2,400.00	

12-15-21

Successive status and minor/major maintenance and overhaul operations

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

*Delete as necessary/ Rayer la mention inutile

6 Modification and Service Bulletin checking <i>Contrôle d'exécution des modifications et des Services Bulletins</i>																																																			
No. Numéro	Type of modification Nature de 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 N° Appareil</th> <th colspan="3">Operation Fonctionnement</th> <th rowspan="2">Certification Certification</th> </tr> <tr> <th>Support Support</th> <th>Partial Partial</th> <th>Total Total</th> </tr> </thead> <tbody> <tr> <td>SAFRAN AEROTECHNICS</td> <td>01/05/2020</td> <td></td> <td></td> <td></td> <td>0h</td> <td>  Manual/Procédure Fabrication </td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td> xxxxx xxxxx </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 N° Appareil	Operation Fonctionnement			Certification Certification	Support Support	Partial Partial	Total Total	SAFRAN AEROTECHNICS	01/05/2020				0h	 Manual/Procédure Fabrication							xxxxx xxxxx							Depreservation/"Destockage"							Period Overhaul/"V/P"							Fitting/"Montage"
Contractor Unité ou société	Date Date	Aircraft Version and S/N Version et N° Appareil	Operation Fonctionnement			Certification Certification																																													
			Support Support	Partial Partial	Total Total																																														
SAFRAN AEROTECHNICS	01/05/2020				0h	 Manual/Procédure Fabrication																																													
						xxxxx xxxxx																																													
						Depreservation/"Destockage"																																													
						Period Overhaul/"V/P"																																													
						Fitting/"Montage"																																													

*Delete as necessary / Rayer la mention inutile



Comp Category: AVIONICS

Comp ID: CEF-10197

Part No.: 452-0133

PHI, Inc.

Component Status Report

Part Desc: BATTERY PACK, ELT

Comp TT: 4.65

Comp. ST:

Comp Serial#: 386255-033

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
	ELT BATT 452-0133 RT	452-0133-Battery Pack, Elt-386255-033	-RTR	5 YME					07/31/25

3-29-21
✓

2-23-20 BJB

[illegible]



HISTORICAL SERVICE RECORD

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

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

COMPONENT NAME: Battery Pack, ELT
PART NUMBER: 452-0133
SERIAL NUMBER: 386255-033
CMP#: CEF-10197
DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
3-24 2021	S.N. 736	A/C T.T. 5418.53	T.T. NEW	T.S.O. 7-18-2015		A/C T.T.	T.T.	T.S.O.	
	N 537AE	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.	

Joseph

AP 363 4841

HISTORICAL SERVICE RECORD



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

www.beaconregistration.noaa.gov
Exp.: 08/17/2020

2DC86 90092 FFBFF
If activated, call the AFRCC at
1-800-851-3051

FFBFF

RETIRES: _____

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: Emergency Locator Transmitter

PART NUMBER: 453-5001 (366) - 366

SERIAL NUMBER: 210-00073

CMP#: CEF-4705

DATE OF MANUFACTURE: _____

1-800-851-3051					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
3/16/12	S.N. 54090	A/C T.T. 15:32	T.T. New	T.S.O.	12/28/18	A/C T.T. 9755.17	T.T. 9739.63	T.S.O.	Damaged
	N 44301	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
8-4-19	3730 S.N.	A/C T.T. 4953.27	T.T. 9739.63	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N 587AE	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.	

HISTORICAL SERVICE RECORD



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

www.beaconregistration.noaa.gov
Exp.: 08/17/2020

2DC86 90092 FFBFF
If activated, call the AFRCC at
1-800-851-3051

FFBFF

RETIREES: _____

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: Emergency Locator Transmitter

PART NUMBER: 453-5001(366) - 366

SERIAL NUMBER: 210-00073

CMP#: CEF-4705

DATE OF MANUFACTURE: _____

					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
3/16/12	S.N. 54090 N 44391	A/C T.T. 15:32 A/C CYC.	T.T. New	T.S.O.	12/28/18	A/C T.T. 9755.17 A/C CYC.	T.T. 9739.63	T.S.O.	Damaged
8-4-19	3730 S.N. N 5874E	A/C T.T. 4953.27 A/C CYC.	T.T. 9739.63	T.S.O.		A/C T.T. A/C CYC.	T.T. CYC.	T.S.O. 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.	



Comp Category: AS350B

Comp ID: EPS-2245

Part No.: 200SGL130Q-4

PHI, Inc.

Component Status Report

Part Desc: STARTER GENERATOR

Comp TT: 3,403.06

Comp. ST:

Comp Serial#: 6338

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
-	ASB-AS350-05-00-88	200SGL130Q-4-Starter Generator-6338	330 FH-INS	-	3,403.06	0.00	330.00	3,733.06	
-	SB AS350-05-00-89	200SGL130Q-4-Starter Generator-6338	330 FH-INS	-	3,403.06	0.00	330.00	3,733.06	
-	SB AS350-05.00.75	200SGL130Q-4-Starter Generator-6338	600 FH-OTH	-	3,403.06	0.00	600.00	4,003.06	
✓	STARTER GENERATOR OH	200SGL130Q-4-Starter Generator-6338	1200 FH-OVH	-	3,403.06	0.00	1,200.00	4,603.06	
✓	STARTER-GENERATOR-BRUSH-IN	200SGL130Q-4-Starter Generator-6338	600 FH-INS	-	3,403.06	0.00	600.00	4,003.06	

6-3-23

YB

Unité ou société Contractor	Date	Version et N° Appareil Aircraft Version and S/N	Fonctionnement / Operation						Motif du mouvement (code and symptoms) - Travaux effectués - Pièces changées Reason for transfer (code and symptoms) - Accomplished works - Replaced parts
			Unité / Unit :			Unité / Unit :			
			Support Support	Partiel Partial	Total Total	Support Support	Partiel Partial	Total Total	Positions successives avant livraison avion - Voir recto tableau 5 Successive status before A/C delivery - See front page of table 5
AELLC	07/30/07	CRS VY1R575K	TSR 0.0	TSN	295.1				NEW LOG CARD CREATED THIS DATE. REPAIRED BY AIRCRAFT PARTS CORPORATION, REFERENCE FORM TRACKING# 103394. WORK ORDER# P108442 DATED 05/08/07, SERVICEABLE.
PHI	9-4-07	N498AE-3687	1372:26	TSI 295:06	TSO 295:06	TT 295:06	-	-	Installation
PHI	5-6-08	N498AE-3687	1557:11	TSI 479:51	TSO 479:51	TT 479:51	-	-	500 Hr Insp. Due. Performed 500 hr. inspection IAW Aircraft Parts Corp overhaul instructions File: TM105A Rev. 7 dated 2/28/07. Replaced brushes with new parts due to excessive wear. Assy. IT 479:51 TSO 479:51 TSI - 0.
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>WOS-025427-2008</u> Signed <u>[Signature]</u> for Date <u>06-09-2008</u> (Authorized Signature For Station)									
PHI	10-13-08	N973AE-3229	5507:00	TSI - 0 -	TSO 479:51	TT 479:51	-	-	Installation
PHI	7-8-10	N973AE-3229	5877:01	TSI 849:52	TSO 849:52	TT 849:52	-	-	Brushes worn - generator failed in flight Inspected & repaired due to reported generator failed in flight. Performed bench check & generator failed due to excessive arcing. Performed 500 hr. inspection & replaced brushes with new parts due to excessive wear. Generator tested good. Work performed IAW Skunka Aerospace, Inc. overhaul instructions File: TM105A Rev. 9.1 dated 6/8/10. Complied with Skunka Aerospace Inc. Service Bulletin SB 200SG156 Rev. A dated 6/4/10. Proper assembly & tension of damping system. Assy. IT 849:52 TSO 849:52 TSI - 0. Bench Code. R/C# 2756465 7/29/2010
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>WOS-040563-2010</u> Signed <u>[Signature]</u> for Date <u>07-29-2010</u> (Authorized Signature For Station)									

6] Contrôle d'exécution des modifications et des Services Bulletins Modification and Service Bulletin checking																																											
Numéro N°	Nature de la modification Type of modification	Unité ou société d'exécution Performing unit or contractor	Date d'exécution et tampon de contrôle Performing date and inspection stamp																																								
SB 20056156 Rev. A Dated 6/4/10	Proper assembly & tension of Damping System.	HEERWIE PHI	7/29/2010																																								
<table border="1"> <thead> <tr> <th rowspan="2">Unité ou société Contractor</th> <th rowspan="2">Date Date</th> <th rowspan="2">Version et N° Appareil Aircraft Version and S/N</th> <th colspan="3">Fonctionnement Opération</th> <th rowspan="2">Attestation/ Certif.</th> </tr> <tr> <th>Support Support</th> <th>Partiel Partial</th> <th>Total Total</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Fab/Manuf Récept/Récep</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Destockage/Depreservation</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>V.P./Periodic Overhaul</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Montage/Fitting</td> </tr> </tbody> </table>						Unité ou société Contractor	Date Date	Version et N° Appareil Aircraft Version and S/N	Fonctionnement Opération			Attestation/ Certif.	Support Support	Partiel Partial	Total Total							Fab/Manuf Récept/Récep							Destockage/Depreservation							V.P./Periodic Overhaul							Montage/Fitting
Unité ou société Contractor	Date Date	Version et N° Appareil Aircraft Version and S/N	Fonctionnement Opération						Attestation/ Certif.																																		
			Support Support	Partiel Partial	Total Total																																						
						Fab/Manuf Récept/Récep																																					
						Destockage/Depreservation																																					
						V.P./Periodic Overhaul																																					
						Montage/Fitting																																					

PR 1812 B

DUPLICATE

FICHE MATRICULE / LOG CARD*					Fiche n° Log card n°*
1 Identification du matériel Material Identification					
Dénomination Name APC STARTER GENERATOR Nomenclature OTAN NATO Nomenclature Référence EC EC Part number Référence Fabricant Manufacturer's Part number 200SGL130Q Configuration de livraison Delivery configuration Numéro de série Serial number 6338 Fabricant Supplier AIRCRAFT PARTS CORPORATION					Code OTAN fabricant NATO Manuf code 32970 Version Version Amendements Amendments Type TYPE
2 Marché ou commande Contract or order Référence Reference Organisme émetteur Issuing agency Fournisseur Contractor					Date Date N° ou lot Kit n° Adresse Address
3 Garantie Guarantee					
Matériel Material	Date de livraison Date of delivery	Durée garantie de stockage Guaranteed storage period	Date de mise en service Service date	Durée Garantie de fonctionnement Guarantee operation period	
Fab/Man					
4 Renseignements particuliers Special information					
Annexe au tableau 4 : Appendix to table 4 Inventaire des pièces à Durée de Vie : Inventory of life of components Fiche Matricule de Transfert : Transfer log Card					oui/non* yes/no oui/non* yes/no oui/non* yes/no
Nb de page 1/— Number of pages Nb de page 1/— Number of pages Nb de fiche 1/— Number of pages					
Limite de fonctionnement Operating limit				Limite de vie Life limit	

* Rayer la mention inutile * Delete as necessary

DIRECTIVES AND HISTORY OF OVERHAUL (ADDITIONAL)

COMPONENT NAME: Starter Generator

BOX 90808
LAFAYETTE, LA 70509-0808

PART NUMBER: 2005GL300

SERIAL NUMBER: 6338XL2

CMP#: EPS-2245

DATE OF MANUFACTURE: _____

DIRECTIVE NUMBER IF APPLICABLE	COMPLIANCE DATE	REPAIR					WORK COMPLETED		
		REC.	FR.	P.O.	P.S.	DATE	BY	DATE	
		W.O. #							
		45-070950-2014	Performed 20 hr brush inspection. Brushes checked good. All work done TAN Skunk Aerospace Inc. Overhaul Instructions TM105A rev 11 dated Aug 11, 2013 and Skunk Aerospace Inc. Service Bulletin 562056156 rev. A dated June 4, 2010. (Repair Centering and tension of damping assembly) - Also reviewed AD's and Service Bulletins, TT-2223-39, TSO-238-12 TSI-C-11/12/9924					R/LH 2350465 Bruce Cook	5/23/2014 HEER617E
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. 45-070950-2014 Signed <u>[Signature]</u> for Date <u>05-27-2014</u> (Authorized Signature For Station)									
		123384	OUI + TSD IAW CMA TM105A, Rev 11, DTD 19 AUG 13, TSO: 0.0 TT: 2534:07, mod to "XL2" Brushes Rec'd from MASCO RO-039439-2015 P/S 337666 on 5-23-2015, Rev 11					MASCO UX2R230L	18 MAY 15
		131967	Repaired + TSD IAW CMA TM105A, Rev 11, DTD 19 AUG 13 TSR: 0+0, TSO: 310+41, TT: 2844+48 Rec'd from MASCO under RO-045502-2016 P/S 346523 on 11/25/2016					MASCO UX2R230L	03 Nov 16
		139036	Repaired + TSD IAW CMA TM105A, Rev 11, DTD 19 AUG 13 TSO: 575.81, TT: 3109, 92 Rec'd from MASCO under RO-051295-2018 P/S 353745 on 2/23/2018					MASCO UX2R230L	20 Feb 18
502005GL168	11 Jul 20	178410	OUI + TSD IAW CMA TM105A, Rev 2, DTD 18 Dec 15 TSO: 0.0 TT: 3403.06, mod to -4 per 502005GL168 Rec'd from MASCO under RO-058255-2011 P/S 363861 on 2/4/2012					MASCO UX2R230L	11 Jul 20

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

DIRECTIVE NUMBER IF APPLICABLE	COMPLIANCE DATE	WORK COMPLETED										
		REC.	FR.	P.O.	P.S.	DATE	BY	DATE				
AD 2011-10-12 dated 6/22/2011 Eurocopter ASB No. 80.00.07 Rev. 1 dated 2/6/09	8/29/2011	W.S. # WS-047926-2011				Overhauled IAW Skunko Aerospace Inc. overhaul instructions File: TM105A Rev 9.1 dated 6/18/10. Complied with AD 2011-10-12 dated 6/22/2011 & Eurocopter ASB No. 80.00.07 Rev. 1 dated 2/6/09. (Centering & tightness of damping assembly) Assy. IT. 1.190.00 TSO-0- TSI-0-						
		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>WS-047926-2011</u>					Signed <u>[Signature]</u> for Date <u>08-29-2011</u>					
		WS-056038-2012				Performed 500 hour brush inspection and brushes checked good. All work done IAW Skunko Aerospace Inc. Overhaul Instructions File: TM105A Rev 9.1 dated 6/18/10 and Service Bulletin 2005B156 Rev A dated 6/4/10. (Paper centering and tension of damping assembly) - Also Reviewed All AD's and Service Bulletins for compliance TT 1656:09 TSO 476:08 TSI-0						
		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>WS-056038-2012</u>					Signed <u>[Signature]</u> for Date <u>07-24-2012</u>					
Eurocopter Service Bulletin No. AS350-50.00.75 Rev. 0 dated 4/11/13. Eurocopter Service Bulletin No. AS350-50.00.68 Rev. 0 dated 7/25/12	9/11/2013	WS-065054-2013				Performed Overhaul IAW Skunko Aerospace Inc. overhaul instructions File: TM105A Rev. 11 dated 8/19/13 & Skunko Aerospace Inc. Service Bulletin SB200SG-156 Rev A dated 6/4/10 (Paper centering & tension of the damping system). Complied with Eurocopter Service Bulletin no. AS350-50.00.75 Rev. 0 dated 4/11/13 (periodic adjustment & check of the braking damping system) & Eurocopter Service Bulletin no. AS350-50.00.68 Rev. 0 dated 7/25/12 (Reduced overhaul time). Assy. TT. 1985:47 TSO-0- TSI-0-						
		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>WS-065054-2013</u>					Signed <u>[Signature]</u> for Date <u>09-11-2013</u>					

HISTORICAL SERVICE RECORD



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

RETIRES: 1200 1000 900 (M)
O'HAUL: 500 300 (M)
RINS: +
COMPONENT NAME: Starter Generator
PART NUMBER: 200 SGL130 Q -4
SERIAL NUMBER: 6338
CMP#: EPS-2245
DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
8-23-10	S.N.3736	A/C T.T. 2467:35	T.T. 849:53	T.S.O. 849:52	7-11-11	A/C T.T. 2807:41	T.T. 1187:90	T.S.O. 1187:57	shaul due
	N 585AE	A/C CYC.	CYC.	T.S.I. -0-		A/C CYC.	CYC.	T.S.I. 346:07	
9-1-11	S.N.3235	A/C T.T. 5202:53	T.T. 1,190:00	T.S.O. -0-	7-11-12	A/C T.T. 5699:01	T.T. 1686:08	T.S.O. 496:08	500 Hr Insp
	N 970AE	A/C CYC.	CYC.	T.S.I. -0-		A/C CYC.	CYC.	T.S.I. 496:08	
9-5-12	S.N.3687	A/C T.T. 3045:46	T.T. 1686:08	T.S.O. 496:08	8-5-13	A/C T.T. 3345:25	T.T. 1985:47	T.S.O. 795:47	shaul
	N 498AE	A/C CYC.	CYC.	T.S.I. -0-		A/C CYC.	CYC.	T.S.I. 299:39	
11-3-13	S.N.3722	A/C T.T. 5156:05	T.T. 1985:47	T.S.O. -0-	5-2-14	A/C T.T. 5394:17	T.T. 2223:59	T.S.O. 238:12	300 Hr Insp
	N 3511G	A/C CYC.	CYC.	T.S.I. -0-		A/C CYC.	CYC.	T.S.I. 238:12	
1-14-14	S.N.3829	A/C T.T. 5578:52	T.T. 2223:59	T.S.O. 238:12	4-1-15	A/C T.T. 5889:00	T.T. 2534:07	T.S.O. 548:20	shaul due
	N 153AE	A/C CYC.	CYC.	T.S.I. -0-		A/C CYC.	CYC.	T.S.I. 310:08	
9-23-15	S.N.3733	A/C T.T. 5433:45	T.T. 2534:07	T.S.O. -0-	10-6-16	A/C T.T. 5744:26	T.T. 2844:48	T.S.O. 310:41	300 Hr Insp
	N 596AE	A/C CYC.	CYC.	T.S.I. -0-		A/C CYC.	CYC.	T.S.I. 310:41	
4-18-17	S.N.3736	A/C T.T. 5000:76	T.T. 2844:48	T.S.O. 310:68	1-25-18	A/C T.T. 5265:89	T.T. 3109:92	T.S.O. 575:81	inspection
	N 585AE	A/C CYC.	CYC.	T.S.I. -0-		A/C CYC.	CYC.	T.S.I. 265:13	
1-11-19	S.N.3229	A/C T.T. 8467:78	T.T. 3109:92	T.S.O. 575:81	2-8-19	A/C T.T. 8700:92	T.T. 3403:06	T.S.O. 868:95	Inspection
	N 973AE	A/C CYC.	CYC.	T.S.I. -0-		A/C CYC.	CYC.	T.S.I. 293:14	
5-21-20	S.N.3730	A/C T.T. 5182:71	T.T. 3403:06	T.S.O. -0-		A/C T.T.	T.T.	T.S.O.	
	N 537AE	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.	



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

COMPONENT STATUS REPORT

Comp. PN: RG-350
Comp. SN: 41260083
Comp. ID: EPS3-000953-2022

Part Description: (STC) BATTERY, LEAD ACID (01932)
Part Category ~ Family: AS3508 ~ AS350
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		Date
				Usage	Date				Units	Comp Hr	
		AM-LEAD-ACID-BATTERY-IN	RG-350 ~ (STC) BATTERY, LEAD ACID (01932) ~ 41260083	600 FH INS	12 ME	0.00	0.00	600.00	600.00		12/5/23

12/5/23
11/15

PHI 24



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

HISTORICAL SERVICE RECORD

RETIREES: _____

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: Battery

PART NUMBER: RG-350

SERIAL NUMBER: 4126 0083

CMP#: _____

DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA			
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES	REASON FOR REMOVAL
12-5	S.N. 3730	A/C T.T. 5926.35	T.T. New	T.S.O.		A/C T.T.	T.T.	T.S.O.
2022	N 587AE	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.

Jan 11

Jan 11



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

HISTORICAL SERVICE RECORD

RETIREES: _____

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: Altitude Digitizer

PART NUMBER: SS D120-30A

SERIAL NUMBER: A 68750

CMP#: NAV-3481

DATE OF MANUFACTURE: _____

INSTALLATION DATA

REMOVAL DATA

DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
5/13/07	S.N. 53754	A/C T.T. 19:18	T.T. New	T.S.O.	11/20/16	A/C T.T. 3679:53	T.T. 3660:35	T.S.O.	Serviceable
	N 428PH	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
12-29	S.N. 3730	A/C T.T. 4253:77	T.T. 3660:71	T.S.O.		A/C T.T.	T.T.	T.S.O.	
2016	N 58746	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.	

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 Contrôle d'exécution des modifications et des Services Bulletins						
No. Numéro	Type of modification Nature de la modification	Performing unit or contractor Unité ou société d'exécution	Date of embodiment and inspection stamp Date d'exécution et tampon de contrôle			

5						
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	
PAULSTRA	MARS 2013				Ø h	VIB HH
						Manu/Receipt* Fab/Reception
						Depreservation* Destockage
						Period Overhaul* VP
						Fitting* Montage

*Delete as nessecary/Rayer la mention inutile

LOG CARD / FICHE MATRICULE		LOG CARD NO Fiche no	1
Follow-up Sheet for new equipment / Fiche suivie Matériel neuf			
1 Matériel identification / Identification du matériel			
Name Dénomination ADAPTATEUR DE FREQUENCE NATO Nomenclature Nomenclature OTAN FREQUENCY ADAPTATOR EUROCOPTER Part number Référence 704A33640100 Manufacturer's Part number Référence fabricant E4165F11 NATO Manuf code Code OTAN fabricant F0220 Delivery configuration Configuration de livraison Version Version Serial number Numéro de série 10728 Amendments Amendements A Supplier Fabricant PAULSTRA Typ Type			
2 Contract or order / Marché ou commande			
Reference Référence		Date Date	
Issuing agency Organisme émetteur		Kit no No ou lot	
Contractor Fournisseur		Address Adresse	
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
4 Special information / Renseignements particuliers			
Appendix to table 4 : Annexe au tableau 4 Inventory of lifed components : Inventaire des pièces à Durée de Vie Transfer sheet : Fiche Matricule de Transfert YES ☐ NO ☒ OUI ☐ NON ☒ YES ☐ NO ☒ OUI ☐ NON ☒ YES ☐ NO ☒ OUI ☐ NON ☒ TO BE INSTALLED A MONTER WITH / AVEC S/N 10739 AND / ET S/N 10746 No of sheet : Nb de page : No of sheet : Nb de page : No of sheet : Nb de page :			
Operating limit Limite de fonctionnement		Life limit Limite de vie	ATA

EUROCOPTER F 16-04A

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]

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 Contrôle d'exécution des modifications et des Services Bulletins						
No. Numéro	Type of modification Nature de la modification	Performing unit or contractor Unité ou société d'exécution	Date of embodiment and inspection stamp Date d'exécution et tampon de contrôle			
5						
Contractor Unité ou société	Date Date	Aircraft Version and S/N Version et No Appareil	Operation Fonctionnement			Certification/ Attestation VIB HH
			Support Support	Partial Partiel	Total Total	
PAULSTRA	MARS 2013				ø h	Manuf/Receipt* Fab/Reception*
						Depreservation/* Destockage
						Period Overhaul/* V.P
						Fitting/* Montage

*Delete as necessary/Rayer la mention inutile

LOG CARD / FICHE MATRICULE		LOG CARD NO Fiche no	1
Follow-up Sheet for new equipment / Fiche suivie Matériel neuf			
1 Matériel identification / Identification du matériel			
Name Dénomination ADAPTATEUR DE FREQUENCE FREQUENCY ADAPTATOR NATO Nomenclature Nomenclature OTAN EUROCOPTER Part number Référence 704A33640100 Manufacturer's Part number Référence fabricant E4165F11 Delivery configuration Configuration de livraison Serial number Numéro de série 10739 Supplier Fabricant PAULSTRA NATO Manuf code Code OTAN fabricant F0220 Version Version Amendments Amendements A Typ Type			
2 Contract or order / Marché ou commande			
Reference Référence Issuing agency Organisme émetteur Contractor Fournisseur Date Date Kit no No ou lot Address Adresse			
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 Inventory of lifed components : Inventaire des pièces à Durée de Vie Transfer sheet : Fiche Matricule de Transfert TO BE INSTALLED A MONTER WITH / AVEC S/N 10746 AND / ET S/N 10728 No of sheet : Nb de page : No of sheet : Nb de page : No of sheet : Nb de page :			
Operating limit Limite de fonctionnement		Life limit Limite de vie	ATA



Comp Category: AS350B

Comp ID: MRS-4425

Part No.: 355A31-0002-01

PHI, Inc.

Component Status Report

Part Desc: HUB, M/R

Comp TT: 4,798.92

Comp. ST:

Comp Serial#: M2531

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
622002010	MR-STARFLEX-RT	350A3119180051-Starflex Equipped W/Bearings-M3238	3000 FH-RTR	0.00		3,000.00	7,798.92
622002020-B	SLEEVE UPPER 4400 HR RT	350A31-1850-03-Flange, Upper Sleeve (Flat)-M32427	4400 FH-RTR	404.87		3,995.13	8,794.05
622002020-RD	SLEEVE UPPER 4400 HR RT	350A31-1850-03-Flange, Upper Sleeve (Flat)-M27833	4400 FH-RTR	404.87		3,995.13	8,794.05
622002020-Y	SLEEVE UPPER 4400 HR RT	350A31-1850-03-Flange, Upper Sleeve (Flat)-M32237	4400 FH-RTR	404.87		3,995.13	8,794.05
622002040-B	SLEEVE LOWER 4400 HR RT	350A31-1850-02-Flange, Lower Sleeve (Flat)-M28012	4400 FH-RTR	404.87		3,995.13	8,794.05
622002040-RD	SLEEVE LOWER 4400 HR RT	350A31-1850-02-Flange, Lower Sleeve (Flat)-M31026	4400 FH-RTR	404.87		3,995.13	8,794.05
622002040-Y	SLEEVE LOWER 4400 HR RT	350A31-1850-02-Flange, Lower Sleeve (Flat)-M32792	4400 FH-RTR	404.87		3,995.13	8,794.05
622002060-B	BRG SPHERICAL STOP 6400 HR RT	704A33-633-21151-Bearing, Spherical Stop-8139	6400 FH-RTR	2,904.15		3,495.85	8,294.77
622002060-RD	BRG SPHERICAL STOP 6400 HR RT	704A33-633-21151-Bearing, Spherical Stop-8137	6400 FH-RTR	2,904.15		3,495.85	8,294.77
622002060-Y	BRG SPHERICAL STOP 6400 HR RT	704A33-633-21151-Bearing, Spherical Stop-8138	6400 FH-RTR	2,904.15		3,495.85	8,294.77
622002070-B1	BOLT AS350 3000 HR RT	350A31-1854-21-Bolt, Spherical Thrust Brg-38216	3000 FH-RTR	1,467.50		1,532.50	6,331.42
622002070-B2	BOLT AS350 3000 HR RT	350A31-1854-21-Bolt, Spherical Thrust Brg-38257	3000 FH-RTR	1,467.50		1,532.50	6,331.42
622002070-RD1	BOLT AS350 3000 HR RT	350A31-1854-21-Bolt, Spherical Thrust Brg-39295	3000 FH-RTR	1,467.50		1,532.50	6,331.42
622002070-RD2	BOLT AS350 3000 HR RT	350A31-1854-21-Bolt, Spherical Thrust Brg-38322	3000 FH-RTR	1,467.50		1,532.50	6,331.42
622002070-Y1	BOLT AS350 3000 HR RT	350A31-1854-21-Bolt, Spherical Thrust Brg-40533	3000 FH-RTR	1,467.50		1,532.50	6,331.42
622002070-Y2	BOLT AS350 3000 HR RT	350A31-1854-21-Bolt, Spherical Thrust Brg-40474	3000 FH-RTR	1,467.50		1,532.50	6,331.42
622002080-B	BLADE HORN 80000H RT	350A31-1877-03-Horn, Pitch-MAPI411	80000 FH-RTR	4,798.92		75,201.08	80,000.00
622002080-RD	BLADE HORN 80000H RT	350A31-1877-03-Horn, Pitch-MAPI433	80000 FH-RTR	4,798.92		75,201.08	80,000.00
622002080-Y	BLADE HORN 80000H RT	350A31-1877-03-Horn, Pitch-MAPI427	80000 FH-RTR	4,798.92		75,201.08	80,000.00
620001010							

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

[illegible]

HISTORICAL SERVICE RECORD



PETROLEUM
HELICOPTERS
INCORPORATED

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

RETIRES: 80,000

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: Pitch Horn

PART NUMBER: 350 A31-1877-03

SERIAL NUMBER: MAP 1427

DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA			
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES	REASON FOR REMOVAL
4-04	S.N. 3814	A/C T.T. 0.	T.T. 0.	T.S.O. —	2-18-72	A/C T.T. 3825:20	T.T. 3825:20	T.S.O. — w/assy
	N 151AE	A/C CYC.	CYC.	T.S.I. —		A/C CYC.	CYC.	T.S.I. —
6-8-72	S.N. 3730	A/C T.T. 2845:40	T.T. 3825:20	T.S.O. —		A/C T.T.	T.T.	T.S.O.
	N 587AE	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]

IIISTORICAL SERVICE RECORD



PETROLEUM
HELICOPTERS
INCORPORATED

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

RETIRES: 80,000

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: Pitch Horn

PART NUMBER: 350A31-1877-03

SERIAL NUMBER: MAP1433

DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
4-04	S.N. 3814	A/C T.T. 0.	T.T. 0.	T.S.O. —	2-18-12	A/C T.T. 3825:20	T.T. 3825:20	T.S.O. —	w/assy
	N 151AE	A/C CYC.	CYC.	T.S.I. —		A/C CYC.	CYC.	T.S.I. —	
6-10-12	S.N. 3730	A/C T.T. 3845:40	T.T. 3825:20	T.S.O. —		A/C T.T.	T.T.	T.S.O.	
	N 587AE	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



PETROLEUM
HELICOPTERS
INCORPORATED

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

RETIRE: 80,000

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: Pitch Horn

PART NUMBER: 350A31-1877-03

SERIAL NUMBER: MAP1411

DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
4-04	S.N.3814	A/C T.T. 0.	T.T. 0.	T.S.O. —	2-18-12	A/C T.T. 3825:20	T.T. 3825:20	T.S.O. —	w/assy
	N 151 AE	A/C CYC.	CYC.	T.S.I. —		A/C CYC.	CYC.	T.S.I. —	
6-10-12	S.N.3730	A/C T.T. 2845:40	T.T. 3825:20	T.S.O. —		A/C T.T.	T.T.	T.S.O.	
	N 587 AE	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.	

Dr. N

DATE 10-6-20 BY [Signature]
DR. P. S. H. B. PA. X. 7. 20



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

HISTORICAL SERVICE RECORD

RETIRES: _____

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: BOLT

PART NUMBER: 350A31185421

SERIAL NUMBER: 83271

CMP#: MBS-47645

DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
11-16 2025	S.N. 3730	A/C T.T. 5344.38	T.T. <u>NEW</u>	T.S.O. <u>-0-</u>		A/C T.T.	T.T.	T.S.O.	
	N 587AE	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.	

UL

UL 



HISTORICAL SERVICE RECORD

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

RETIRES: _____
O'HHAUL: _____
INSP: _____
RINS: _____

COMPONENT NAME: Bolt
PART NUMBER: 350 A31185421
SERIAL NUMBER: 84423
CMP#: MRS-47642
DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
11-16 2020	S.N. 3730	A/C T.T. 5344, 32	T.T. New	T.S.O. -0-		A/C T.T.	T.T.	T.S.O.	
	N 537AE	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.	

Don H

DATE 10-6-80	BY
DROPS HP 5 HX AZ 7X	



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

HISTORICAL SERVICE RECORD

RETIRE: _____
O'HAUL: _____
INSP: _____
RINS: _____

COMPONENT NAME: BOLT
PART NUMBER: 350A31185421
SERIAL NUMBER: 84600
CMP#: MRS-47643
DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
11-16 2020	S.N. 3730	A/C T.T. 5344.38	T.T. New	T.S.O. -0-		A/C T.T.	T.T.	T.S.O.	
	N 587AE	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.	

200

DATE/0-6-20
DRUPSHIR PAXA=780



HISTORICAL SERVICE RECORD

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

RETIRE: _____
O'HAUL: _____
INSP: _____
RINS: _____

COMPONENT NAME: BOLT
PART NUMBER: 350A31185421
SERIAL NUMBER: 83488
CMP#: MRS-47640
DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
11-16 2020	S.N. 3130	A/C T.T. 5344.38	T.T. New	T.S.O. 0-		A/C T.T.	T.T.	T.S.O.	
	N 587AE	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.	

[Signature]

6/1/301	DATE/6-6-20	6
DR. PSHIP PHXAE730		



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

HISTORICAL SERVICE RECORD

RETIRE: _____

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: BOLT

PART NUMBER: 350A31185421

SERIAL NUMBER: 85524

CMP#: MRS-47644

DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
11-16 2020	S.N. 3730	A/C T.T. 5344.38	T.T. New	T.S.O. -0-		A/C T.T.	T.T.	T.S.O.	
	N 587AE	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.	

25/11

[illegible]



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

HISTORICAL SERVICE RECORD

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

COMPONENT NAME: BOLT
PART NUMBER: 350A31185421
SERIAL NUMBER: 83175
CMP#: MRS-47641
DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
11-16 2020	S.N. 3730	A/C T.T. 5344, 38	T.T. NEW	T.S.O. -0-		A/C T.T.	T.T.	T.S.O.	
	N 537AF	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.	

7

Successive locations and minor/major maintenance and overhaul operations

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

[illegible]

*Delete as necessary / Rayer la mention inutile

AIRBUS HELICOPTERS F 16-04A

6 Modification and Service Bulletin checking <i>Contrôle d'exécution des modifications et des Services Bulletins</i>						LOG CARD / FICHE MATRICULE				Log card no Fiche no 1																					
No. Numéro		Type of modification Nature de la modification		Performing unit or contractor Unité ou société d'exécution		Date of embodiment and inspection stamp Date d'exécution et tampon de contrôle		1 Material identification / Identification du matériel																							
								Name Dénomination LASTOFLEX SPHERICAL BEARING NATO Nomenclature Nomenclature OTAN AIRBUS HELICOPTERS Part number Référence 704A33633208 MRS-39786 Manufacturer's Part number Référence fabricant LB4-1231-1-1 NATO Manuf code Code OTAN fabricant 76005 Delivery configuration Configuration de livraison Serial number Numéro de série LK19128 Version Version Supplier Fournisseur Amendments Amendements Type Typ																							
								2 Contract or order / Marché ou commande Reference Référence Date Date Issuing agency Organisme émetteur Kit no No ou lot Contrator Fournisseur Address Adresse																							
								3 Guarantee / Garantie <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">Equipment Matériel</th> <th style="text-align: center;">Date of delivery Date de livraison</th> <th style="text-align: center;">Guaranteed storage period Durée garantie de stockage</th> <th style="text-align: center;">Service date Date de mise en service</th> <th style="text-align: center;">Guarantee operation period Durée Garantie de fonctionnement</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table>				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															
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 Inventory of lifed components: Inventaire des pièces à Durée de Vie Transfer sheet: Fiche Matricule de Transfert YES ☐ NO ☒ OUI ☐ NON ☒ YES ☐ NO ☒ OUI ☐ NON ☒ YES ☐ NO ☒ OUI ☐ NON ☒ No of sheet No de page : No of sheet No de page : No of sheet No de page :																							
Contractor Unité ou société		Date Date		Aircraft Version and S/N Version et No Appareil		Operation Fonctionnement		Certification/ Attestation		Operating limit Limite de fonctionnement																					
										Life limit Limite de vie																					
								Manuf. ☐ Manufacturer Fab. ☐ Manufacturer Depreservation* ☐ Destockage Period Overhaul* ☐ V.P. Fitting* ☐ Montage		ATA																					
LORD Corp.		25/08/2014						0 Hr																							

*Delete as necessary / Rayer la mention inutile

7

Successive locations and minor/major maintenance and overhaul operations

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

[illegible]

*Delete as necessary / Rayer la mention inutile

AIRBUS HELICOPTERS F 16-04A

Modification and Service Bulletin checking Contrôle d'exécution des modifications et des Services Bulletins						LOG CARD / FICHE MATRICULE				Log card no Fiche no																					
No. Numéro		Type of modification Nature de la modification		Performing unit or contractor Unité ou société d'exécution		Date of embodiment and inspection stamp Date d'exécution et tampon de contrôle		1 Material identification / Identification du matériel Name Dénomination NATO Nomenclature Nomenclature OTAN AIRBUS HELICOPTERS Part number Référence Manufacturer's Part number Référence fabricant Delivery configuration Configuration de livraison Serial number Numéro de série Supplier Fournisseur LASTOFLEX SPHERICAL BEARING 704A33633208 LB4-1231-1-1 LK18971 MRS-39784 NATO Manuf code Code OTAN fabricant 76005 Version Version Amendments Amendements Type Type 2 Contract or order / Marché ou commande Reference Référence Issuing agency Organisme émetteur Contractor Fournisseur Date Date Kit no No ou lot Address Adresse 3 Guarantee / Garantie <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Equipment Matériel</th> <th>Date of delivery Date de livraison</th> <th>Guaranteed storage period Durée garantie de stockage</th> <th>Service date Date de mise en service</th> <th>Guarantee operation period Durée Garantie de fonctionnement</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table> 4 Special information / Renseignements particuliers Appendix to table 4 : Annexe au tableau 4 Inventory of lifed components: inventaire des pièces à Durée de Vie Transfer sheet: Fiche Matricule de Transfert YES ☐ NO ☒ OUI NON YES ☐ NO ☒ OUI NON YES ☐ NO ☒ OUI NON No of sheet No de page : No of sheet No de page : No of sheet No de page : Operating limit Limite de fonctionnement Life limit Limite de vie ATA				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															
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																											

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	
LORD Corp.	18/09/2014				0 Hr	Manuf/Recept Fab/Reception Depreservation* Destockage Period Overhaul* V.P. Fitting* Montage

*Delete as necessary / Rayer la mention inutile

Successive locations and minor/major maintenance and overhaul operations

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

Reason for transfer (code and symptoms) - Accomplished work - Replaced parts
 Motif du mouvement (code symptômes) - Travaux effectués - Pièces changées
 Successive status before A/C delivery - See front page of table 5
 Positions successives avant livraison avion - Voir recto tableau 5

New From Airbus, PO, STK-000968-2015, P/S, 845762896, 5-19-15, Q

마치

8-7-15

N587AF
373

3819:15

Nov

Results

1

1

Two

all

*Delete as necessary / Rayer la mention inutile

AIRBUS HELICOPTERS F 16-04A

6 Modification and Service Bulletin checking Contrôle d'exécution des modifications et des Services Bulletins						LOG CARD / FICHE MATRICULE				Log card no Fiche no 1																						
No. Numéro	Type of modification Nature de la modification	Performing unit or contractor Unité ou société d'exécution	Date of embodiment and inspection stamp Date d'exécution et tampon de contrôle			1 Material identification / Identification du matériel Name Dénomination NATO Nomenclature Nomenclature OTAN AIRBUS HELICOPTERS Part number Référence Manufacturer's Part number Référence fabricant Delivery configuration Configuration de livraison Serial number Numéro de série Supplier Fabricant LASTOFLEX SPHERICAL BEARING 704A33633208 LB4-1231-1 LK23191 MRS-39785 NATO Manuf code Code OTAN fabricant 76005 Version Version Amendments Amendements Type Typ 2 Contract or order / Marché ou commande Reference Référence Issuing agency Organisme émetteur Contractor Fournisseur Date Date Kit no No ou lot Address Adresse 3 Guarantee / Garantie <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Equipment Matériel</th> <th>Date of delivery Date de livraison</th> <th>Guaranteed storage period Durée garantie de stockage</th> <th>Service date Date de mise en service</th> <th>Guarantee operation period Durée Garantie de fonctionnement</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table> 4 Special information / Renseignements particuliers Appendix to table 4 : Annexe au tableau 4 Inventory of life components: Inventaire des pièces à Durée de Vie Transfer sheet: Fiche Matricule de Transfert YES ☐ NO ☒ OUI NON YES ☐ NO ☒ OUI NON YES ☐ NO ☒ OUI NON No of sheet : No de page : No of sheet : No de page : No of sheet : No de page : Operating limit Limite de fonctionnement Life limit Limite de vie ATA							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															
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																												
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	L 47																										
LORD Corp.	06/10/2014				0 Hr																											
						Manuf. Fab. Depreservation/ Destockage Period Overhaul/ V.P. Fitting/ Montage																										

*Delete as necessary / Rayer la mention inutile

TECHNICAL DIRECTIVES AND HISTORY OF OVERHAUL

[illegible]

HISTORICAL SERVICE RECORD



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

RETIRES: 4400
O'HAUL: _____
INSP: _____
RINS: _____

COMPONENT NAME: Flange
PART NUMBER: 350A31-1450-02
SERIAL NUMBER: M32792
CMP#: MRS 36027
DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
12-27-13	S.N. 3736	A/C T.T. 3414'23	T.T. New	T.S.O. —		A/C T.T.	T.T.	T.S.O.	
	N 587 AE	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.	

20

[illegible]



HISTORICAL SERVICE RECORD

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

RETIRES: 4400
O'HAUL: _____
INSP: _____
RINS: _____

COMPONENT NAME: Flange
PART NUMBER: 350A31-1850-02
SERIAL NUMBER: M31026
CMP#: MRS-36026
DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
12-27-10	S.N. 3730	A/C	3414:23	T.T. New		A/C	T.T.	T.S.O.	
	N 587AE	A/C				T.T.			
		CYC.		T.S.I.		CYC.		T.S.I.	
	S.N.	A/C		T.T.		A/C		T.S.O.	
	N	A/C		T.S.I.		CYC.		T.S.I.	
	S.N.	A/C		T.T.		A/C		T.S.O.	
	N	A/C		T.S.I.		CYC.		T.S.I.	
	S.N.	A/C		T.T.		A/C		T.S.O.	
	N	A/C		T.S.I.		CYC.		T.S.I.	
	S.N.	A/C		T.T.		A/C		T.S.O.	
	N	A/C		T.S.I.		CYC.		T.S.I.	
	S.N.	A/C		T.T.		A/C		T.S.O.	
	N	A/C		T.S.I.		CYC.		T.S.I.	
	S.N.	A/C		T.T.		A/C		T.S.O.	
	N	A/C		T.S.I.		CYC.		T.S.I.	
	S.N.	A/C		T.T.		A/C		T.S.O.	
	N	A/C		T.S.I.		CYC.		T.S.I.	
	S.N.	A/C		T.T.		A/C		T.S.O.	
	N	A/C		T.S.I.		CYC.		T.S.I.	
	S.N.	A/C		T.T.		A/C		T.S.O.	
	N	A/C		T.S.I.		CYC.		T.S.I.	

L. Schmitt

PHI-952-HSR-001 REV. 3



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

HISTORICAL SERVICE RECORD

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

COMPONENT NAME: LOWER SLEEVE
PART NUMBER: 350A31/83202
SERIAL NUMBER: M50318
CMP#: MRS-46415
DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
7-11-19	3730 S.N.	A/C T.T. 4938.73	T.T. NEW	T.S.O. 0-		A/C T.T.	T.T.	T.S.O.	
	N587AE	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.	

DATE 12/1

PHI 120545 P4XAF780)
004722-2113 P.S. 844302607 DATE 12/9/12



HISTORICAL SERVICE RECORD

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

RETIRES: 4400
O'HAUL: _____
INSP: _____
RINS: _____

COMPONENT NAME: Flange
PART NUMBER: 350A31-1850-03
SERIAL NUMBER: M32237
CMP#: MRS-36024
DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
12-27-78	S.N. 3730	A/C T.T. 3414'23	T.T. New	T.S.O. →		A/C T.T.	T.T.	T.S.O.	
	N 587AE	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, Inc.
P.O. BOX 90808
LAFAYETTE, LA 70509-0808

HISTORICAL SERVICE RECORD

RETIRES: 4400

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: Flange - Up

PART NUMBER: 350A 31-1850-03

SERIAL NUMBER: M27833

CMP#: MRS-36023

DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
12-27-13	S.N. 3736	A/C T.T. 3414:23	T.T. New	T.S.O. →		A/C T.T.	T.T.	T.S.O.	
	N 587AE	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.	

2018

PHI Dropping PHXAE780) Encl
004722-2013 P.S. 844302607 DATE 12/9/13



HISTORICAL SERVICE RECORD

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

RETIRE: 4400
O'HAUL: _____
INSP: _____
RINS: _____

COMPONENT NAME: Flange
PART NUMBER: 350A31-1850-03
SERIAL NUMBER: M32427
CMP#: MRS-36025
DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
B-27-B	S.N. 3730	A/C T.T. 3414:23	T.T. New	T.S.O. —		A/C T.T.	T.T.	T.S.O.	
	N 587AE	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.	

PAGE 2 OF 2

HISTORICAL SERVICE RECORD



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

RETIREES: 3000 HRS

O'HAUL: _____

INSP: _____

RINS: _____

COMPONENT NAME: STARFlex

PART NUMBER: 350A3119180051

SERIAL NUMBER: M3238

CMP#: ME5-39877

DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA			
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES	REASON FOR REMOVAL
6-22-15	S.N.	A/C T.T. 3819:15	T.T. New	T.S.O. —		A/C T.T.	T.T.	T.S.O.
	1587AE	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.
	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.

Successive locations and minor/major maintenance and overhaul operations

Aufeinanderfolgende Einbaustellen, Hauptprüfungen und Grundüberholungen

[illegible]

6 Contrôle d'exécution des modifications et des Services Bulletins <i>Modification and Service Bulletin checking</i> <i>Prüfvermerk nach Durchführung von Änderungen und Service Bulletins</i>						
Numéro <i>No</i> <i>Lfd. Nr</i>	Nature de la modification <i>Type of modification</i> <i>Art der Änderung</i>	Unité ou société d'exécution <i>Performing unit or contractor</i> <i>Ausführende Einheit oder Firma</i>	Date d'exécution et tampon de contrôle <i>Performing date inspection stamp</i> <i>Datum Ausführung und Kontrollstempel</i>			
5 Unité ou société <i>Contractor</i> <i>Einheit oder Firma</i>						
Date <i>Date</i> <i>Datum</i>	Version et N° Appareil <i>Aircraft Version and S/N</i> <i>Version & S-Nr. des Hubschraubers</i>	Fonctionnement <i>Operation / Betriebszeit</i>			Attestation <i>Certification</i> <i>Bescheinigung</i>	
		Support <i>Baugruppe</i>	Partiel <i>Teil</i>	Total <i>Gesamt</i>	F0210 ⊕ ⊗	
AIRBUS HELICOPTERS	23/06/2014			01100	Fab / Manuf / Hersteller Récept / Receipt / Abnahme	
					Destockage/Depreservation Lagerabbau	
					V.P/Periodic Overhaul Periodische Inspektion	
					Montage / Fitting / Montage	

* Raver la mention inutile

* Delete as necessary

MLZ-39807

F070 029 D - Page 1 recto

FICHE MATRICULE / LOG CARD / GERÄTELAUFKARTE *				Fiche n° <i>Log card n°</i> <i>Lfd. Nr.</i>
Fiche suiveuse Matériel neuf / Follow-up Sheet for new equipment / Begleitkarte neues Gerät				
1 Identification du matériel <i>Material identification</i> <i>Kennzeichnung des Gerätes</i>				
Dénomination <i>Etoile STARFLEX (26 plis) M42</i>				
Nomenclature OTAN <i>NATO nomenclature / NATO Versorgungsnummer</i>				
Référence AH <i>AH part number / AH Teilekennzeichen</i>		350A31191800		
Référence fabricant <i>Manufacturer's Part number / Herstellerteilekennzeichen</i>		350A31191800		
Configuration de livraison <i>Delivery configuration / Lieferkonfiguration</i>		Code OTAN fabricant F0210 <i>NATO Manuf. Code / NATO Herstellercode</i>		
Numéro de série <i>Serial number / Serien Nr</i>		Version <i>Version / Version</i>		
Fabricant <i>Supplier / Hersteller</i>		Amendements <i>Amendments / Nachträge</i>		
AIRBUS HELICOPTERS		Type <i>Type / Typ</i>		
2 Marché ou commande <i>Contract or order</i> <i>Vertrag oder Auftrag</i>				
Référence <i>Reference / Auftrags-Nr.</i>		Date <i>Date / Datum</i>		
Organisme émetteur <i>Issuing agency / Auftraggeber</i>		N° du lot <i>Kit n° / Los-Nr.</i>		
Fournisseur <i>Contractor / Lieferant</i>		Adresse <i>Address / Anschrift</i>		
3 Garantie <i>Warranty</i> <i>Garantie</i>				
Matériel <i>Equipment</i> <i>Gerät</i>	Date de livraison <i>Date of delivery</i> <i>Lieferdatum</i>	Durée garantie de stockage <i>Warranted storage period</i> <i>Garanzzeit bei Lagerung</i>	Date de mise en service <i>Service date</i> <i>Inbetriebnahmedatum</i>	Durée Garantie de fonctionnement <i>Warranted operation period</i> <i>Garanzzeit bei Betrieb</i>
Fab/Man/Her				
4 Renseignements particuliers <i>Special information</i> <i>Besondere Vermerke</i>				
Annexe au tableau 4 : <i>Appendix to table 4 / Anhang in der Tabelle 4</i>		oui/non * <i>yes/no - Ja/Nein</i>		
Inventaire des pièces à Durée de Vie : <i>Inventory of life components / Verzeichnis der Lebensdauerteile</i>		Nb de page 1/____ <i>Nb of pages / Anzahl Seiten</i>		
Fiche Matricule de Transfert : <i>Transfer sheet / Gerätelaufrkarte für den Transfer</i>		oui/non * <i>yes/no - Ja/Nein</i>		
		Nb de fiche 1/____ <i>Nb of sheet / Anzahl karten</i>		
Limite de fonctionnement <i>Operating limit / Höchstzulässige Betriebszeit</i>		Limite de vie <i>Life limit / Lebensdauer</i>		

* Nichtzutreffendes streichen

INVENTAIRE DES COMPOSANTS
INVENTORY OF COMPONENTS

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

PAGE 04 FIN

POSE INSTALLATION (*)			
1	3	5	7
2	4	6	

DESIGNATION ENSEMBLE ASSEMBLY DESIGNATION	REFERENCE ENSEMBLE ASSEMBLY REFERENCE	Nº DE SERIE SERIAL NUMBER	VERSION VERSION
MOYEU ROTOR PRINCIPAL	355A 31000201	M2531	

COMPOSANTS	COMPONENTS
1. Structure	1. Structure
2. Function	2. Function
3. Material	3. Material
4. Form	4. Form
5. Color	5. Color
6. Texture	6. Texture
7. Weight	7. Weight
8. Volume	8. Volume
9. Temperature	9. Temperature
10. Pressure	10. Pressure
11. Humidity	11. Humidity
12. Light	12. Light
13. Sound	13. Sound
14. Smell	14. Smell
15. Taste	15. Taste
16. Touch	16. Touch
17. Thought	17. Thought
18. Emotion	18. Emotion
19. Intuition	19. Intuition
20. Consciousness	20. Consciousness

[illegible]

INVENTAIRE DES COMPOSANTS INVENTORY OF COMPONENTS

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

PAGE 03

POSE INSTALLATION (*)			
1	3	5	7
2	4	6	

DESIGNATION ENSEMBLE ASSEMBLY DESIGNATION	REFERENCE ENSEMBLE ASSEMBLY REFERENCE	NO DE SERIE SERIAL NUMBER	VERSION VERSION
MOYEU ROTOR PRINCIPAL	355A 31000201	M2531	

COMPOSANTS COMPONENTS

REFERENCE DESIGNATION	POSE INSTALLATION (*)			ECHANGES REPLACEMENTS (*)				Renseignements particuliers Special information
350A31185421 AXE BUTEE SPHERIQUE SPHERICAL THRUST BEA	2004/04	00000	/////					Individual Logarithm Made
	21117	00000	/////					
350A31185421 AXE BUTEE SPHERIQUE SPHERICAL THRUST BEA	2004/04	00000	/////					
	21125	00000	/////					
350A31187703 LEVIER DE PAS HORN, BLADE	2004/04	00000	/////					
	MAP1411	00000	/////					
350A31187703 LEVIER DE PAS HORN, BLADE	2004/04	00000	/////					
	MAP1427	00000	/////					
350A31187703 LEVIER DE PAS HORN, BLADE	2004/04	00000	/////					
	MAP1433	00000	/////					
350A31191600 ETOILE STARFLEX STAR, STARFLEX	2004/04	00000	/////					
	M4783	00000	/////					
704A33633211 BUTEE SPHERIQUE THRUST BEARING, SPHE	2004/04	00000	/////					
	6130	00000	/////					
704A33633211 BUTEE SPHERIQUE THRUST BEARING, SPHE	2004/04	00000	/////					
	6131	00000	/////					

INVENTAIRE DES COMPOSANTS INVENTORY OF COMPONENTS

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

PAGE 02

POSE INSTALLATION (*)			
1	3	5	7
2	4	6	

DESIGNATION ENSEMBLE ASSEMBLY DESIGNATION	REFERENCE ENSEMBLE ASSEMBLY REFERENCE	NO DE SERIE SERIAL NUMBER	VERSION VERSION
MOYEU ROTOR PRINCIPAL	355A 31000201	M2531	

COMPOSANTS COMPONENTS

REFERENCE DESIGNATION	POSE INSTALLATION (*)			ECHANGES REPLACEMENTS (*)				Renseignements particuliers Special information
350A31185002 FLASQUE INFERIEUR FLANGE, LOWER	2004/04	00000	/////					Individual Logbooks Made
	M10344	00000	/////					
350A31185003 FLASQUE SUPERIEUR FLANGE, UPPER	2004/04	00000	/////					
	M10289	00000	/////					
350A31185003 FLASQUE SUPERIEUR FLANGE, UPPER	2004/04	00000	/////					
	M10291	00000	/////					
350A31185003 FLASQUE SUPERIEUR FLANGE, UPPER	2004/04	00000	/////					
	M10292	00000	/////					
350A31185421 AXE BUTEE SPHERIQUE SPHERICAL THRUST BEA	2004/04	00000	/////					
	21063	00000	/////					
350A31185421 AXE BUTEE SPHERIQUE SPHERICAL THRUST BEA	2004/04	00000	/////					
	21066	00000	/////					
350A31185421 AXE BUTEE SPHERIQUE SPHERICAL THRUST BEA	2004/04	00000	/////					
	21082	00000	/////					
350A31185421 AXE BUTEE SPHERIQUE SPHERICAL THRUST BEA	2004/04	00000	/////					
	21085	00000	/////					

INVENTAIRE DES COMPOSANTS INVENTORY OF COMPONENTS

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

PAGE 01

POSE INSTALLATION (*)			
1	3	5	7
2	4	6	

DESIGNATION ENSEMBLE ASSEMBLY DESIGNATION	REFERENCE ENSEMBLE ASSEMBLY REFERENCE	NO DE SERIE SERIAL NUMBER	VERSION VERSION
MOYEU ROTOR PRINCIPAL	355A 31000201	M2531	

COMPOSANTS COMPONENTS

REFERENCE DESIGNATION	POSE INSTALLATION (*)			ECHANGES REPLACEMENTS (*)			Renseignements particuliers Special information
350A31177121 BROCHE DE PALE NUE UNEQUIPPED BLADE PIN	2004/04	00000	/////				
	M10175	00000	/////				
350A31177121 BROCHE DE PALE NUE UNEQUIPPED BLADE PIN	2004/04	00000	/////				
	M10306	00000	/////				
350A31177121 BROCHE DE PALE NUE UNEQUIPPED BLADE PIN	2004/04	00000	/////				
	M10356	00000	/////				
350A31177121 BROCHE DE PALE NUE UNEQUIPPED BLADE PIN	2004/04	00000	/////				
	M10358	00000	/////				
350A31177121 BROCHE DE PALE NUE UNEQUIPPED BLADE PIN	2004/04	00000	/////				
	M10511	00000	/////				
350A31177121 BROCHE DE PALE NUE UNEQUIPPED BLADE PIN	2004/04	00000	/////				
	M10519	00200	/////				
350A31185002 FLASQUE INFERIEUR FLANGE, LOWER	2004/04	00000	/////				
	M10266	00000	/////				
350A31185002 FLASQUE INFERIEUR FLANGE, LOWER	2004/04	00000	/////				
	M10270	00000	/////				

Individual Logcards Made

6 Contrôle d'exécution des modifications et des Services Bulletins Modification and Service Bulletin checking						
Numero No	Nature de la modification Type of modification	Unite ou societe d'exécution Performing unit or contractor	Date d'exécution et tampon de contrôle Performing date and inspection stamp			
076208 076221		EC	08/04/04 EY F0210 e y			
5	Unite ou societe Contractor	Date	Version et No Appareil Aircraft Version and S/N	Fonctionnement Operation Support Partiel Total Support Partial Total		Attestation / Car. if F0210 e y
	EC	08/04/04				Fab / manuf Receipt / Receipt Destockage depreservation V.P / periodic overhaul
			AS350 B3			Montage Fitting
	EC	04/04	3814	2435		0h

FICHE MATRICULE / LOG CARD *				Fiche no Log card no	01
1 Fiche suivieuse Materiel neuf / Follow-up Sheet for new equipment					
Denomination MOYEU ROTOR PRINCIPAL Name MAIN ROTOR HUB Nomenclature OTAN NATO Nomenclature Reference EC 355A 31000201 EC Part number Reference fabricant Manufacturer's Part number Configuration livraison 355A31000201 N Delivery configuration Numero de serie M2531 Serial number Fabricant EUROCOPTER Supplier Code OTAN fabricant F0210 NATO manuf code Version Version Amendements Amendements Type 355A Type					
2 Marche ou commande / Contract or order					
Reference Reference Organisme emetteur Issuing agency Fournisseur Contractor Date Date No ou lot Kit no Adresse address					
3 Garantie / Guarantee					
Materiel Material	Date de livraison Date of delivery	Duree garantie de stockage guaranteed storage period	Date de mise en service Service date	Duree Garantie de fonctionnement Guarantee operation	
Fab/Man					
4 Renseignements particuliers / Special information					
Annexe au tableau 4: NON/NO Appendix to table 4 Inventaire des pieces a Duree de Vie: OUI/YES Inventory of lifed components Fiche Matricule de Transfert: NON/NO Transfer sheet Nb de pages : Number of pages Nb de pages : 04 Number of pages Nb de fiches : Number of sheet					
Limite de fonctionnement Operating limit				Limite de vie Life limit	
* Rayer la mention inutile				* Delete as necessary	

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 embodiment and inspection stamp <i>Date d'exécution et tampon de contrôle</i>		

Contractor <i>Unité ou société</i>	Date <i>Date</i>	Aircraft Version and S/N <i>Versión et No Appareil</i>	Operation <i>Fonctionnement</i>			Certification/ <i>Attestation</i>
			Support <i>Support</i>	Partial <i>Partiel</i>	Total <i>Total</i>	
						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 N° Fiche N°	
Follow-up Sheet for new equipment/ Fiche suivieuse Matériel neuf			
1 Material identification/ Identification du matériel			
Name Dénomination NATO Nomenclature Nomenclature OTAN AIRBUS HELICOPTERS Part number Référence Manufacturer's Part number Référence fabricant Delivery configuration Configuration de livraison Serial number Numéro de série Supplier Fabricant		NATO Manuf code Code OTAN fabricant Version Version Amendments Amendements Type Type	
2 Contract or order/ Marché ou commande			
Reference Référence Issuing agency Organisme émetteur Contrator Fournisseur		Date Date Batch N° N° de lot Address Adresse	
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 ☐ NO ☐ OUI ☐ NON ☐	Nb of sheets : Nb de fiches :
Inventory of lifed components: Inventaire des pièces à Durée de Vie		YES ☐ NO ☐ OUI ☐ NON ☐	Nb of sheets : Nb de fiches :
Transfer sheet: Fiche Matricule de Transfert		YES ☐ NO ☐ OUI ☐ NON ☐	Nb of sheets : Nb de fiches :
Operating limit Limite de fonctionnement		Life limit Limite de vie	ATA

*Delete as necessary/ Rayer la mention inutile

AIRBUS HELICOPTERS F 16-04 B3

[illegible]

AIRBUS HELICOPTERS F 16-04 B3