6 Controle d'execution 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	21/03/03 EY F0210 ⊖ ey

5 Unite ou societe *Contractor*	Date *Date*	Version et No Appareil *Aircraft Version and S/N*	Fonctionnement Operation: Support *Support*	Partiel Partial	Total *Total*	Attestation/ Certif F0210 ⊖ ey
EC	21/03/03				0	Fab / manuf Recept / Receipt
						Destockage depreservation
		AS350B3				V.P / periodic overhaul
EC	03.03	3725	0H		0H	Montage Fitting DLG

FICHE MATRICULE / *LOG CARD* *

Fiche no / Log card no: 01

Fiche suiveuse Materiel neuf / *Follow-up Sheet for new equipment*

1

Denomination / Name: ANTIVIBREUR A RESSORT / VIBRATION ABSORBER ASSY

Nomenclature OTAN / NATO Nomenclature:

Reference EC / EC Part number: 350A 31003306

Code OTAN fabricant / NATO manuf code: F0210

Reference fabricant / Manufacturer's Part number:

Version / Version:

Configuration livraison / Delivery configuration:

Amendements / Amendments:

Numero de serie / Serial number: SD 078

Fabricant / Supplier: EUROCOPTER

Type / Type: 350A

2 Marche ou commande / Contract or order

Reference / Reference:

Date / 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				

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

Positions successives et operations d'entretien et de remise en etat mineures et majeures

Successive status and minor / major maintenance and overhaul operations

Unite ou societe *Contractor*	Date *Date*	Version et No Appareil *Aircraft Version and S/N*	Fonctionnement / *Operations* — Unite/*Unity*: EN HEURES			Unite/*Unity*: EN CYCLES			Motif du mouvement (code symptomes) - Travaux effectues - Pieces changees *Reason for transfert (code and symptomes) - Accomplished work - replaced parts* Positions successives avant livraison avion - voir recto tableau 5 *Successive status before A/C delivery- see front of page of table 5*
			Support Support	Partiel *Partial*	Total *Total*	Support Support	Partiel *Partial*	Total *Total*	

HISTORICAL SERVICE RECORD

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

RETIRES: 90000 cycles
O'HAUL:
INSP: low corrosion
RINS:

COMPONENT NAME: MAIN ROTOR SHAFT
PART NUMBER: 350A37-1290-04
SERIAL NUMBER: M5220
CMP#: MRS-~~395~~ 413
DATE OF MANUFACTURE:

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
6-99	S.N. 3229	A/C N973AE T.T.	T.T. New	T.S.O. —	June 23, 2007	A/C N973AE T.T. 4798:12	T.T. 4798:12	T.S.O. —	SWASHPLATE BEARING RT. BALLJOINT EXCESSIVE PLAY
	M/R Shaft N	A/C S/N M1290 CYC. 0.	CYC. 0.	T.S.I. —		A/C CYC. 15644.	CYC. 15644.	T.S.I. —	
8-2-07	S.N. 3725	A/C T.T. 1243:38	T.T. 4798:12	T.S.O. —		A/C T.T.	T.T.	T.S.O.	
	N 586AE	A/C CYC. 4052.	CYC. 15644.	T.S.I. —		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		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	REC. ____ FR. ____ P.O. ____ P.S. ____ DATE ____		WORK COMPLETED	
		W.O. #		BY	DATE
		WS020173-	Removed From upper TRANS P/N 350A37-0004-02		
		2007	Serial NO. M-1290 TT 4798:12 TO INSTALL ON AIRCRAFT	RC2319016	Aug 1,
			N586AE.	Joseph Bunal	2007

PETROLEUM HELICOPTERS, INC.

:NGINEERING REPORT

P. O. BOX 90808 - LAFAYETTE, LA 70509

ENGINEERING REPORT

COMPLETE SECTIONS APPROPRIATE TO HELICOPTER MODEL

AIRCRAFT TIME RECORD (ENTER IN HOURS AND MINUTES)		PILOT'S NAME & EMPLOYEE NO.	TYPE (OR) CUSTOMER	TIME	SH. NO.	ENG. STARTS #1	#2	TAKE OFFS
'OTAL HRS. TO DATE	3727:58	C Faye-Long 2628	Maint	NEM				
HOURS FLOWN TODAY	-0-							
'OTAL	3727:58							

ENGINE POWER CHECK

	#1	#2
ıltitude		
:GT/TOT/ITT		
ıI/NG		
'orque		
ıDC Reading		

OAT _____

Air Speed _____

Decel Time _____

Low Lifts _____ High Lifts _____

Daily Total RIN _____

(Computed From Applicable Model Formulas)

Engine/s Rinsed & Dried

Signature _____

ITEMS REQUIRING DAILY COMPLIANCE

DISCREPANCIES OR OTHER COMMENTS	MAINTENANCE PERFORMED
① 6/2/05 AFT. TT 3727:58 SB 05.00.32 is due. [illegible] A&P 2783497	① 6/2/05 AFT T.T. 3727:58 COMPLIED WITH SB 05.00.32 PARED 811/00 THE 6 YEAR CORROSION CHECK AND CORROSION PREVENTION AT THE LOWER BEARING AND ON THE SPLINES ON THE MAIN ROTOR SHAFT. COMPLIED WITH AS PER SB AND FOUND SERVICEABLE. FOR ACCESS TO M/R SHAFT REMOVED M/R BLADES AND UPPER TRANSMISSION. COMPLIED WITH AS PER AS 350 MWC CHAPTERS 62, 63 AND ALL OTHER RELATIVE ASPECTS. FOUND SERVICEABLE. REINSTALLED ALL IN REVERSE ORDER. [illegible] A&P 2783497
② 6/2/05 AFT T.T. 3727:58 A CII IS REQUIRED FOR ITEM 1 [illegible] A&P 2783497	② 6/2/05 AFT T.T. 3727:58 I CERTIFY THAT ALL CII'S HAVE BEEN PROPERLY COMPLETED ON ITEM 1. [illegible] A&P 2513249
L/H SLIDING DOOR TRIM PNL CRACKED. [illegible] A&P 318464021	③ AFT TT 3727:58, DATE 6-3-05 REPLACED PNL WITH NEW PNL. [illegible] A&P 318464021
4. FORWARD + AFT OVERHEAD TRIM PANELS WARPED + CRACKED. Karl Christensen A&P 538468536	4. REMOVED FORWARD + AFT OVERHEAD TRIM PANELS, INSTALLED NEW PANELS. AIRCRAFT T.T. 3727:58, 6-2-05 Karl Christensen A&P 538468536

ILY PREFLIGHT CHECK MADE IN ACCORDANCE WITH GUIDE IN FRONT OF GBOOK BEFORE THE FIRST FLIGHT OF THIS DAY. AIRCRAFT DEEMED ıWORTHY AND SATISFACTORY FOR OPERATIONAL FLIGHT.

SIGNATURE Maint

CERTIFICATE NO. _____

'ATION PA	AIRCRAFT MODEL AS 350B3	N- 973AE	DATE:	MO. 6	DAY 2	YR. 05

n A-16 L Rev. 9/98

Comp Category: AS-350B2
Comp ID: MRS-413
Part No.: 350A37-1290-04

PHI, Inc.

Component Status Report

Part Desc: SHAFT, MAIN ROTOR

Comp TT: 4,798.19
Comp. ST:
Comp Serial#: M5220

Pos	Work Unit	Part No ~ Part Desc. ~ Part Serial	Service Life Usage	Service Life Date	T.T TC	TS-IN/OH CS-IN/OH	Rem Units	Rem Comp Hr.	Due at Date
	MR SHAFT AS350 RT	350A37-1290-04~Shaft, Main Rotor~M5220	90000 CF-RTR		15,644.20		74,355.80		
	SB 05.00.32 6YR CORROSION IN	350A37-1290-04~Shaft, Main Rotor~M5220 SB 8801	-INS	6 Y					06/02/11

0700

6 Controle d'execution 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*
071222			
073118			
076129			
076145			
076150			
076152			
076161			
076163			
076169			
076176			
076179			
076181			
076182			
076183			
076188			
076196			
076201			
076213			
076224		EC	21/03/03 EY F0210

5

Unite ou societe *Contractor*	Date *Date*	Version et No Appareil *Aircraft Version and S/N*	Fonctionnement Operation: Support *Support*	Partiel Partial	Total *Total*	Attestation/ Certif F0210 ey
EC	21/03/03				0	Fab / manuf Recept / Receipt
						Destockage depreservation
		AS350B3				V.P / periodic overhaul
EC	03-03	3725	04		04	Montage Fitting DLS

FICHE MATRICULE / *LOG CARD* *

Fiche no / Log card no: 01

Fiche suiveuse Materiel neuf / *Follow-up Sheet for new equipment*

1

Denomination / Name: MAT ROTOR PRINCIPAL / MAIN ROTOR SHAFT (Upper Trans. S/Plate)

Nomenclature OTAN / NATO Nomenclature:

Reference EC / EC Part number: 350A 37000402

Code OTAN fabricant / NATO manuf code: F0210

Reference fabricant / Manufacturer's Part number:

Version / Version:

Configuration livraison / Delivery configuration: 350A37000402 M

Amendements / Amendments:

Numero de serie / Serial number: M 1751

Fabricant / Supplier: EUROCOPTER

Type / Type: 350A

2 Marche ou commande / Contract or order

Reference / Reference:

Date / 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				

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	OUI/YES	Nb de pages : / Number of pages: 03
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

5

Positions successives et operations d'entretien et de remise en etat mineures et majeures

Successive status and minor / major maintenance and overhaul operations

350A 37000402

M 1751

Unite ou societe *Contractor*	Date *Date*	Version et No Appareil *Aircraft Version and S/N*	Fonctionnement / *Operations* Unite/*Unity*: EN HEURES			Unite/*Unity*: EN CYCLES			Motif du mouvement (code symptomes) - Travaux effectues - Pieces changees *Reason for transfert (code and symptomes) - Accomplished work - replaced parts* Positions successives avant livraison avion - voir recto tableau 5 *Successive status before A/C delivery- see front of page of table 5*
			Support Support	Partiel *Partial*	Total *Total*	Support Support	Partiel *Partial*	Total *Total*	

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*	N0 DE SERIE *SERIAL NUMBER*	VERSION *VERSION*
MAT ROTOR PRINCIPAL	350A 37000402	M 1751	

COMPOSANTS *COMPONENTS*

REFERENCE *DESIGNATION*	POSE *INSTALLATION (*)*				ECHANGES *REMPLACEMENTS (*)*				Renseignements particuliers *Special information*
350A37100207 PLATEAU CYCLIQUE FIX	2003/03	00000	//////						
NON-ROTATING SWASHPL	S 1513	00000	//////						
350A37100308 PLATEAU CYCLIQUE TOU	2003/03	00000	//////						
SWASHPLATE, ROTATING	S 1321	00000	//////						
350A37111925 ENTRAINEUR DE COMPAS	2003/03	00000	//////						
DRIVE ADAPTER , SCIS	S 871	00000	//////						
350A37112602 BRANCHE DE COMPAS SU	2003/03	00000	//////						
LINK, SCISSORS UPPER	S 2869	00000	//////						
350A37112602 BRANCHE DE COMPAS SU	2003/03	00000	//////						
LINK, SCISSORS UPPER	S 2915	00000	//////						
350A37112702 BRANCHE DE COMPAS IN	2003/03	00000	//////						
LINK, SCISSORS LOWER	S 2675	00000	//////						
350A37112702 BRANCHE DE COMPAS IN	2003/03	00000	//////						
LINK, SCISSORS LOWER	S 2689	00000	//////						
350A37124420 VIS DE FIXATION ETOI	2003/03	00000	//////						
STAR TO MAST ATTACHM	57380	00000	//////						

Individual Logbook Made

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*	N0 DE SERIE *SERIAL NUMBER*	VERSION *VERSION*
MAT ROTOR PRINCIPAL	350A 37000402	M 1751	

COMPOSANTS *COMPONENTS*

REFERENCE *DESIGNATION*	POSE *INSTALLATION (*)*				ECHANGES *REMPLACEMENTS (*)*				Renseignements particuliers *Special information*
350A37124420 VIS DE FIXATION ETOI	2003/03	00000	//////						
STAR TO MAST ATTACHM	57381	00000	//////						
350A37124420 VIS DE FIXATION ETOI	2003/03	00000	//////						
STAR TO MAST ATTACHM	57394	00000	//////						
350A37124420 VIS DE FIXATION ETOI	2003/03	00000	//////						
STAR TO MAST ATTACHM	57395	00000	//////						
350A37124420 VIS DE FIXATION ETOI	2003/03	00000	//////						
STAR TO MAST ATTACHM	57397	00000	//////						
350A37124420 VIS DE FIXATION ETOI	2003/03	00000	//////						
STAR TO MAST ATTACHM	57405	00000	//////						
350A37124520 VIS DE FIXATION ETOI	2003/03	00000	//////						
STAR TO MAST ATTACHM	52462	00000	//////						
350A37124520 VIS DE FIXATION ETOI	2003/03	00000	//////						
STAR TO MAST ATTACHM	52512	00000	//////						
350A37124520 VIS DE FIXATION ETOI	2003/03	00000	//////						
STAR TO MAST ATTACHM	52618	00000	//////						

Individual Logged Made

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*

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

DESIGNATION ENSEMBLE *ASSEMBLY DESIGNATION*	REFERENCE ENSEMBLE *ASSEMBLY REFERENCE*	N0 DE SERIE *SERIAL NUMBER*	VERSION *VERSION*
MAT ROTOR PRINCIPAL	350A 37000402	M 1751	

COMPOSANTS *COMPONENTS*

REFERENCE *DESIGNATION*	POSE *INSTALLATION (*)*				ECHANGES *REMPLACEMENTS (*)*				Renseignements particuliers *Special information*
350A37124520 VIS DE FIXATION ETOI	2003/03	00000	//////						
STAR TO MAST ATTACHM	52631	00000	//////						
350A37124520 VIS DE FIXATION ETOI	2003/03	00000	//////						
STAR TO MAST ATTACHM	52638	00000	//////						
350A37124520 VIS DE FIXATION ETOI	2003/03	00000	//////						
STAR TO MAST ATTACHM	52661	00000	//////						
350A37129004 ARBRE ROTOR PRINCIPA	2003/03	00000	000000	Removed 8-2-07	8-2-07	C&N 15,644.	6yr corrosion Due 6/30/11	CSN 4052.	Remove to c/w Step 12 of M/R Strike Inspection
SHAFT, MAIN ROTOR	FR 059 ✓	00000	//////	9CTT 1243:38 TT 1243:38	S/N MS220	A/C TT 1243:38			
350A37129100 CARTER SUPERIEUR DE	2003/03	00000	//////						
MAST UPPER HOUSING A	S 1181	00000	//////						
350A37129200 CARTER INFERIEUR DE	2003/03	00000	//////						
MAST LOWER HOUSING A	S 1215	00000	//////						
704A33651158 ROULEMENT DE PLATEAU	2003/03	00000	//////						
SWASHPLATE BEARING	NR 4407 ✓	00000	//////						

Individual Logcard made

Individual Logcard made

HISTORICAL SERVICE RECORD

PETROLEUM
HELICOPTERS
INCORPORATED

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

RETIRES: 4800

O'HAUL:

INSP:

RINS:

COMPONENT NAME: Swashplate Bearing

PART NUMBER: 704A33-651-158

SERIAL NUMBER: NR4407

DATE OF MANUFACTURE:

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
	S.N 3725	A/C T.T. 0.	T.T. 0.	T.S.O. —		A/C T.T.	T.T.	T.S.O.	
3-03	N 586 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.	
	S.N.	A/C T.T.	T.T.	T.S.O.		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	REC. FR. P.O. P.S. DATE		WORK COMPLETED BY	WORK COMPLETED DATE
		W.O. #	Rec'd on N586AF -5 Plate M1751 on 12-12-03 @ 5:40		

HISTORICAL SERVICE RECORD

PETROLEUM
HELICOPTERS
INCORPORATED

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

RETIRES: _____

O'HAUL: _____

INSP: UL

RINS: _____

COMPONENT NAME: Main Gearbox

PART NUMBER: 350A32-0012-00

SERIAL NUMBER: M3037

DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
3-03	S.N. 3725	A/C T.T. 0	T.T. 0	T.S.O. —		A/C T.T.	T.T.	T.S.O.	
	N 586AE	A/C CYC.	CYC.	T.S.I. —		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		A/C T.T.	T.T.	T.S.O.	
	N	A/C CYC.	CYC.	T.S.I.		A/C CYC.	CYC.	T.S.I.	
	S.N.	A/C T.T.	T.T.	T.S.O.		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	REC. FR. P.O. P.S. DATE		WORK COMPLETED BY	WORK COMPLETED DATE
		W.O. #	Rec'd new on N586AE on 12-12-03 @ a/c TT 5:40		
			for the whole way		

6 Controle d'execution 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*
079011		EC	02/04/03 AQ

5 Unite ou societe *Contractor*	Date *Date*	Version et No Appareil *Aircraft Version and S/N*	Fonctionnement Operation Support *Support*	Partiel Partial	Total *Total*	Attestation/ Certif
EC	02/04/03				0	Fab / manuf Recept / Receipt
						Destockage depreservation
		AS350B3				V.P / periodic overhaul
EC	04-03	3725	01H		01H	Montage Fitting

FICHE MATRICULE / *LOG CARD* *

Fiche no / Log card no: 01

~~Fiche suiveuse Materiel neuf / *Follow-up Sheet for new equipment*~~

1

Denomination / Name: TRONCON AV,TRANSMISSION AR / FRONT SECTION,REAR TRANSM.

Nomenclature OTAN / NATO Nomenclature:

Reference EC / EC Part number: 350A 34015003

Code OTAN fabricant / NATO manuf code: F0210

Reference fabricant / Manufacturer's Part number:

Version / Version:

Configuration livraison / Delivery configuration:

Amendements / Amendments:

Numero de serie / Serial number: M 3988

Fabricant / Supplier: EUROCOPTER

Type / Type: 350A

2 Marche ou commande / Contract or order

Reference / Reference:

Date / 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

5

Positions successives et operations d'entretien et de remise en etat mineures et majeures

Successive status and minor / major maintenance and overhaul operations

350A 34015003

M 3988

Unite ou societe *Contractor*	Date *Date*	Version et No Appareil *Aircraft Version and S/N*	Fonctionnement / *Operations* Unite/*Unity:* EN HEURES			Unite/*Unity:* EN CYCLES			Motif du mouvement (code symptomes) - Travaux effectues - Pieces changees *Reason for transfert (code and symptomes) - Accomplished work - replaced parts* Positions successives avant livraison avion - voir recto tableau 5 *Successive status before A/C delivery- see front of page of table 5*
			Support Support	Partiel *Partial*	Total *Total*	Support Support	Partiel *Partial*	Total *Total*	

6 Controle d'execution 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*
078537		EC	17/03/03 AQ

5 Unite ou societe *Contractor*	Date *Date*	Version et No Appareil *Aircraft Version and S/N*	Fonctionnement Operation Support *Support*	Partiel Partial	Total *Total*	Attestation/ Certif
EC	17/03/03				0	Fab / manuf Recept / Receipt
						Destockage depreservation
		AS350B3				V.P / periodic overhaul
EC	03-03	3725	0H		0H	Montage Fitting

FICHE MATRICULE / *LOG CARD* *

Fiche no / Log card no: 01

~~Fiche suiveuse Materiel neuf / *Follow-up Sheet for new equipment*~~

1

Denomination / Name: TRONCON AR,TRANSMISSION AR / REAR SECTION, REAR TRANSM.

Nomenclature OTAN / NATO Nomenclature:

Reference EC / EC Part number: 350A 34021006

Code OTAN fabricant / NATO manuf code: F0210

Reference fabricant / Manufacturer's Part number:

Version / Version:

Configuration livraison / Delivery configuration:

Amendements / Amendments:

Numero de serie / Serial number: M 4156

Fabricant / Supplier: EUROCOPTER

Type / Type: 350A

2 Marche ou commande / Contract or order

Reference / Reference:

Date / 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: OUI/YES — Nb de pages : / Number of pages: 01

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

5

Positions successives et operations d'entretien et de remise en etat mineures et majeures

Successive status and minor / major maintenance and overhaul operations

350A 34021006

M 4156

Unite ou societe *Contractor*	Date *Date*	Version et No Appareil *Aircraft Version and S/N*	Fonctionnement / *Operations* Unite/*Unity*: EN HEURES			Unite/*Unity*: EN CYCLES			Motif du mouvement (code symptomes) - Travaux effectues - Pieces changees *Reason for transfert (code and symptomes) - Accomplished work - replaced parts* Positions successives avant livraison avion - voir recto tableau 5 *Successive status before A/C delivery- see front of page of table 5*
			Support Support	Partiel *Partial*	Total *Total*	Support Support	Partiel *Partial*	Total *Total*	

6 Controle d'execution 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*
073118			
077182		EC	21/03/03 EY F0210 ey

5 Unite ou societe *Contractor*	Date *Date*	Version et No Appareil *Aircraft Version and S/N*	Fonctionnement Operation: Support *Support*	Partiel Partial	Total *Total*	Attestation/ Certif F0210 ey
EC	21/03/03				0	Fab / manuf Recept / Receipt
						Destockage depreservation
		AS350B3				V.P / periodic overhaul
EC	03-03	3725	OH		OH	Montage Fitting DLS VB-MILAN

FICHE MATRICULE / *LOG CARD* *

Fiche no / Log card no: 01

Fiche suiveuse Materiel neuf / *Follow-up Sheet for new equipment*

1

Denomination / Name: REDUCTEUR EPICYCLOIDAL / EPICYCLOIDAL REDUCTION GEAR

Nomenclature OTAN / NATO Nomenclature:

Reference EC / EC Part number: 350A 32012000

Code OTAN fabricant / NATO manuf code: F0210

Reference fabricant / Manufacturer's Part number:

Version / Version:

Configuration livraison / Delivery configuration: 350A32012000 M

Amendements / Amendments:

Numero de serie / Serial number: M 6702

Fabricant / Supplier: EUROCOPTER

Type / Type: 350A

2 Marche ou commande / Contract or order

Reference / Reference:

Date / 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				

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: OUI/YES — Nb de pages : / Number of pages: 01

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

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 FIN

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

DESIGNATION ENSEMBLE *ASSEMBLY DESIGNATION*	REFERENCE ENSEMBLE *ASSEMBLY REFERENCE*	N0 DE SERIE *SERIAL NUMBER*	VERSION *VERSION*
TRONCON AR,TRANSMISSION AR	350A 34021006	M 4156	

COMPOSANTS *COMPONENTS*

REFERENCE *DESIGNATION*	POSE *INSTALLATION (*)*				ECHANGES *REMPLACEMENTS (*)*				Renseignements particuliers *Special information*
350A34101205 TUBE EQUIPE	2003/03	00000	//////						
TUBE ASSEMBLY	M 4156	00000	//////						

S

Positions successives et operations d'entretien et de remise en etat mineures et majeures

Successive status and minor / major maintenance and overhaul operations

Unite ou societe *Contractor*	Date *Date*	Version et No Appareil *Aircraft Version and S/N*	Fonctionnement / *Operations* Unite/*Unity*: EN HEURES Support Support	Partiel *Partial*	Total *Total*	Unite/*Unity*: EN CYCLES Support Support	Partiel *Partial*	Total *Total*	Motif du mouvement (code symptomes) - Travaux effectues - Pieces changees *Reason for transfert (code and symptomes) - Accomplished work - replaced parts* Positions successives avant livraison avion - voir recto tableau 5 *Successive status before A/C delivery- see front of page of table 5*

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 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*
REDUCTEUR EPICYCLOIDAL	350A 32012000	M 6702	

COMPOSANTS *COMPONENTS*

REFERENCE *DESIGNATION*	POSE *INSTALLATION (*)*				ECHANGES *REMPLACEMENTS (*)*				Renseignements particuliers *Special information*
350A32107520 PLANETAIRE	2003/03	00000	//////						
SUN GEAR	L 6005	00000	//////						
350A32108623 COURONNE FIXE	2003/03	00000	//////						
FIXED RING GEAR	M 1023	00000	//////						
350A32108921 PORTE SATELLITES	2003/03	00000	000000						
CAGE PLANET GEAR	L 3927 ✓	00000	//////						
350A32111400 SATELLITE	2003/03	00000	//////						
PLANET GEAR	M 1209 ✓	00000	//////						
350A32111400 SATELLITE	2003/03	00000	//////						
PLANET GEAR	M 1219 ✓	00000	//////						
350A32111400 SATELLITE	2003/03	00000	//////						
PLANET GEAR	M 1382 ✓	00000	//////						
350A32111400 SATELLITE	2003/03	00000	//////						
PLANET GEAR	M 1386 ✓	00000	//////						
350A32111400 SATELLITE	2003/03	00000	//////						
PLANET GEAR	M 1423 ✓	00000	//////						

6 Controle d'execution 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*
073118			
077174			
077175			
077183			
077184			
077188		EC	21/03/03 EY F0210 ey

5 Unite ou societe *Contractor*	Date *Date*	Version et No Appareil *Aircraft Version and S/N*	Fonctionnement Operation: Support *Support*	Partiel Partial	Total *Total*	Attestation/ Certif F0210 ey
EC	21/03/03				0	Fab / manuf Recept / Receipt
						Destockage depreservation
		AS350B3				V.P / periodic overhaul
EC	03-03	3725	04		04	Montage Fitting DLS

FICHE MATRICULE / *LOG CARD* *

Fiche no / Log card no: 01

Fiche suiveuse Materiel neuf / *Follow-up Sheet for new equipment*

1

Denomination / Name: REDUCTEUR CONIQUE / REDUCTION GEAR TAPERED

Nomenclature OTAN / NATO Nomenclature:

Reference EC / EC Part number: 350A 32031001

Code OTAN fabricant / NATO manuf code: F0210

Reference fabricant / Manufacturer's Part number:

Version / Version:

Configuration livraison / Delivery configuration: 350A32031001 M

Amendements / Amendments:

Numero de serie / Serial number: M 3037

Fabricant / Supplier: EUROCOPTER

Type / Type: 350A

2 Marche ou commande / Contract or order

Reference / Reference:

Date / 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				

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	OUI/YES	Nb de pages : / Number of pages: 01
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

5

Positions successives et operations d'entretien et de remise en etat mineures et majeures

Successive status and minor / major maintenance and overhaul operations

350A 32031001

M 3037

Unite ou societe *Contractor*	Date *Date*	Version et No Appareil *Aircraft Version and S/N*	Fonctionnement / *Operations*						Motif du mouvement (code symptomes) - Travaux effectues - Pieces changees *Reason for transfert (code and symptomes) - Accomplished work - replaced parts* Positions successives avant livraison avion - voir recto tableau 5 *Successive status before A/C delivery- see front of page of table 5*
			Unite/*Unity:* EN HEURES			Unite/*Unity:* EN CYCLES			
			Support Support	Partiel *Partial*	Total *Total*	Support Support	Partiel *Partial*	Total *Total*	

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 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*
REDUCTEUR CONIQUE	350A 32031001	M 3037	

COMPOSANTS *COMPONENTS*

REFERENCE *DESIGNATION*	POSE *INSTALLATION (*)*				ECHANGES *REMPLACEMENTS (*)*				Renseignements particuliers *Special information*
350A32311905 CARTER DE FOND DE BT	2003/03	00000	//////						
HOUSING,MGB BOTTOM	MAP 6216 ✓	00000	//////						
350A32312106 CARTER PRINCIPAL	2003/03	00000	000000						
MAIN HOUSING	MAP 7598	00000	//////						
350A32316320 PIGNON CONIQUE	2003/03	00000	//////						
CONIC PINION	M 149 ✓	00000	//////						
350A32316520 ROUE CONIQUE	2003/03	00000	//////						
CONIC WHEEL	M 143 ✓	00000	//////						

OK/M

PHI, Inc

COMPLIANCE FORM

Publication Number _____
For AD's effective, _____
or revision date _____ Amendment Number _____

Subject: TRANSMISSION FILTER 500 HR/2 YEAR RETIREMENT

(Effective Part Nomenclature)	(Part Number)	(Part S/N) M3037
(Compliance Date MM/DD/YY) 9/26/06	(TT of Part if Known)	(Part Cycles if Known or Applicable)

Methods of Compliance: REPLACED FILTER WITH NEW AS PER AS 350 MWC 63.00.00.302. REFERENCED AS 350 MSR 05-10-00 ATA 63-20.

(Registration Number) N 586 AE	**(Aircraft Total Time)** 949:41	**(Work Order or Repair Order #)**

A/C S/N 3725 if Applicable

(Aircraft Type) AS 350 B3	**(Base Complied With)** PHI DHX ±780	**(Status Sheet Tracking Required)** ☐
(Line Number if on Status)	**(Employee # of Person Doing Work)** 5063	**(Signature and Certificate Number)** A&P 2783497

If repetitive **NEXT ACTION DUE** ACFT T.T 1449:41 / 9/26/08 (Enter in Logbook)

Forward this as soon as possible. **ATTN:** RECORDS

NOTIFICATION OF COMPLIANCE IS REQUIRED BEFORE

HISTORICAL SERVICE RECORD

PETROLEUM
HELICOPTERS
INCORPORATED

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

RETIRES: _____

O'HAUL: _____

INSP: 3600 / 6 yrs

RINS: _____

COMPONENT NAME: Hyd Pump Dr. Shaft

PART NUMBER: 350 A35-0131-00

SERIAL NUMBER: 3725

DATE OF MANUFACTURE: _____

INSTALLATION DATA					REMOVAL DATA				
DATE	INSTALLED ON	INSTALLED AT	COMPONENT TIME		DATE	REMOVED AT	COMPONENT TIMES		REASON FOR REMOVAL
	S.N. 3725	A/C T.T. 0.	T.T. 0.	T.S.O. —		A/C T.T.	T.T.	T.S.O.	
3-03	N 586AE	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	REC. FR. P.O. P.S. DATE		WORK COMPLETED BY	WORK COMPLETED DATE
		W.O. #	Rec'd new on N586AE on 12-12-03@a/c π 5:40		

5

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

Successive locations and minor/major maintenance and overhaul operations

Aufeinanderfolgende Einbaustellen, Hauptprüfungen und Grundüberholungen

Unité ou société *Contractor* *Einheit oder Firma*	Date *Date* *Datum*	Version et N° Appareil *Aircraft Version and S/N* *Version & S-Nr. des Hubschraubers*	Fonctionnement / *Operations* / *Betriebszeit* Unité / *Unit* / *Einheit:* Support *Support* *Baugruppe*	Partiel *Partial* *Teil*	Total *Total* *Gesamt*	Unité / *Unit* / *Einheit:* Support *Support* *Baugruppe*	Partiel *Partial* *Teil*	Total *Total* *Gesamt*	Motif du mouvement (code symptômes) - Travaux effectués - Pièces changées *Reason for transfer (code and symptoms) - Accomplished work - Replaced parts* *Ein – oder Ausbaugrund – Durchgeführte Arbeiten – Ausgewechselte Teile* Positions successives avant livraison appareil - Voir recto tableau 5 *Successive locations before A/C delivery - See front page box number 5* *Aufeinanderfolgende Einbaustellen vor Hubschrauber - Lieferung. Siehe Vorderseite Tabelle Nr.5*
DHI	10/21/04	N586AE 3725	238:32	New	New	—	—	—	Installation

6 Contrôle d'exécution des modifications et des Services Bulletins

Modification and Service Bulletin checking

Prüfvermerk nach Durchführung von Änderungen und Service Bulletins

Numéro *No* ***Lfd. Nr***	Nature de la modification *Type of modification* ***Art der Änderung***	Unité ou société d'exécution *Performing unit or contractor* ***Ausführende Eeinheit oder Firma***	Date d'exécution et tampon de contrôle *Performing date inspection stamp* ***Datum Ausführung und Kontrollstempel***

5 Unité ou société / Date / Version et N° Appareil / Fonctionnement / Attestation

Unité ou société *Contractor* ***Einheit oder Firma***	Date *Date* ***Datum***	Version et N° Appareil *Aircraft Version and S/N* ***Version & S-Nr. des Hubschraubers***	Fonctionnement *Operation / Betriebszeit* Support *Support* ***Baugruppe***	Partiel *Partial* ***Teil***	Total *Total* ***Gesamt***	Attestation *Certification* ***Bescheinigung*** FAG 16
FAG	04/04				0 h	Fab / *Manuf* / ***Hersteller*** Récept/ *Receipt* / ***Abnahme***
						Destockage/*Depreservation* ***Lagerabbau***
						V.P/*Periodic Overhaul* ***Periodische Inspektion***
						Montage / *Fitting* / ***Montage***

* Rayer la mention inutile

** Delete as necessary*

FICHE MATRICULE / *LOG CARD* / *GERÄTELAUFKARTE* *

Fiche n° / *log card n°* / *Lfd. Nr.* **1**

~~Fiche suiveuse Matériel neuf / *Follow-up Sheet for new equipment* / *Begleitkarte neues Gerät*~~ —

1 Identification du matériel / *Material identification* / *Kennzeichnung des Gerätes*

Dénomination / *Name* / ***Bezeichnung*** **Roulement / Bearing**

Nomenclature OTAN / *NATO nomenclature* / ***NATO Versorgungsnummer*** **704A33651206**

Référence EC / *EC part number* / ***EC Teilekennzeichen*** **593733**

Référence fabricant / *Manufacturer's Part number* / ***Herstellerteilekennzeichen***

Code OTAN fabricant / *NATO Manuf. Code* / ***NATO Herstellercode*** **D2456**

Configuration de livraison / *Delivery configuration* / ***Lieferkonfiguration***

Version / *Version* / ***Version***

Numéro de série / *Serial number* / ***Serien Nr*** **R/NA2425**

Amendements / *Amendments* / ***Nachträge***

Fabricant / *Supplier* / ***Hersteller*** **FAG**

Type / *Type* / ***Typ***

2 Marché ou commande / *Contract or order* / *Vertrag oder Auftrag*

Référence / *Reference* / ***Auftrags-Nr.***

Date / *Date* / ***Datum***

Organisme émetteur / *Issuing agency* / ***Auftraggeber***

N° du lot / *Kit n°* / ***Los-Nr.***

Fournisseur / *Contractor* / ***Lieferant***

Adresse / *Address* / ***Anschrift***

3 Garantie / *Warranty* / *Garantie*

Matériel *Equipment* ***Gerät***	Date de livraison *Date of delivery* ***Lieferdatum***	Durée garantie de stockage *Warranted storage period* ***Garantiezeit bei Lagerung***	Date de mise en service *Service date* ***Inbetriebnahmdatum***	Durée Garantie de fonctionnement *Warranted operation period* ***Garantiezeit bei Betrieb***
Fab/*Man*/***Her***				

4 Renseignements particuliers / *Special information* / *Besondere Vermerke*

Annexe au tableau 4 : / *Appendix to table 4* / ***Anhang in der Tabelle 4*** — oui/non * / ~~yes/no~~ ~~Ja~~/***Nein*** — Nb de page 1/__ / *Nb of pages* / ***Anzahl Seiten***

Inventaire des pièces à Durée de Vie : / *Inventory of lifed components* / ***Verzeichnis der Lebensdauerteile*** — oui/non * / ~~yes/no~~ ~~Ja~~/***Nein*** — Nb de page 1/__ / *Nb of pages* / ***Anzahl Seiten***

Fiche Matricule de Transfert : / *Transfer sheet* / ***Gerätelaufkarte für den Transfer*** — oui/non * / ~~yes/no~~ ~~Ja~~/***Nein*** — Nb de fiche 1/__ / *Nb of sheet* / ***Anzahl karten***

Limite de fonctionnement *Operating limit* / ***Höchstzulässige Betriebszeit***	Limite de vie *Life limit* / ***Lebensdauer***

** Nichtzutreffendes streichen*

6 Controle d'execution 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*
073118		EC	21/03/03 EY F0210 ey

5 Unite ou societe *Contractor*	Date *Date*	Version et No Appareil *Aircraft Version and S/N*	Fonctionnement Operation Support *Support*	Partiel Partial	Total *Total*	Attestation/ Certif F0210 ey
EC	21/03/03				0	Fab / manuf Recept / Receipt
						Destockage depreservation
		AS350B3				V.P / periodic overhaul
EC	03-03	3725	04		04	Montage Fitting DLS VB-MLM

FICHE MATRICULE / *LOG CARD* *

Fiche no / Log card no: 01

Fiche suiveuse Materiel neuf / *Follow-up Sheet for new equipment*

1

Denomination / Name: POMPE A HUILE / OIL PUMP
Nomenclature OTAN / NATO Nomenclature:
Reference EC / EC Part number: 350A 32040000
Reference fabricant / Manufacturer's Part number:
Configuration livraison / Delivery configuration: 350A32040000 M
Numero de serie / Serial number: M 3174
Fabricant / Supplier: EUROCOPTER
Code OTAN fabricant / NATO manuf code: F0210
Version / Version:
Amendements / Amendments:
Type / Type: 350A

2 Marche ou commande / Contract or order

Reference / Reference:
Date / 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				

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

5

Positions successives et operations d'entretien et de remise en etat mineures et majeures

Successive status and minor / major maintenance and overhaul operations

350A 32040000

M 3174

Unite ou societe *Contractor*	Date *Date*	Version et No Appareil *Aircraft Version and S/N*	Fonctionnement / *Operations* Unite/*Unity*: EN HEURES			Unite/*Unity*: EN CYCLES			Motif du mouvement (code symptomes) - Travaux effectues - Pieces changees *Reason for transfert (code and symptomes) - Accomplished work - replaced parts* Positions successives avant livraison avion - voir recto tableau 5 *Successive status before A/C delivery- see front of page of table 5*
			Support Support	Partiel *Partial*	Total *Total*	Support Support	Partiel *Partial*	Total *Total*	

Petroleum Helicopters Inc.	Component Tag	Petroleum Helicopters, Inc 2001 SE Evangeline Thruway Lafayette Louisiana USA

Serviceable

PART #	PART DESC	SERIAL #
350A33-2030-00	SPIDER ASSEMBLY, T/R P/C, SEE REMARKS	MA1910

PN: SN:

COMPONENT #	OBJECT TYPE	TSI	TSN	TSO
TRD-2699	Component	999.4	999.4	999.4

REF. DOC. TYPE	REF. DOC. #	DATE	CURRENT CONDITION
Goods Receipt	GORC-030936-2005	11/03/2005	Serviceable

REMOVAL DETAILS

COMP. REPLACEMENT #	REASON #	REMOVED BY	REMOVAL DATE & TIME

BASE	REMOVAL TYPE	REMOVAL CONDITION

REMARKS

AIRCRAFT REG #	TOTAL FH	NHA PART #	NHA SERIAL #	POSITION CODE

Only one section, "A" or "B" is to be filled out in it's entirety. Section "A" will be used by the repair station
Section "B" will be used by certified Mechanics.

A

Ref. Doc.# GORC-030936-2005

Mechanic:

Inspector:

~~**Maintenance Release**~~

~~The aircraft, airframe, aircraft engine, propeller, or aplliance identified hereon was repaired in accordance with current regulations of the Federal Aviation Administratin and is approved for return to service. See work order for pertinent details~~

~~**FAA Approved Repair Station No. HEER617E**~~

B

Mechanic:

Certificate#::

Cert. Type:

Approved for return to service in accordance with FAR 65.81, FAR 65.85, or FAR 65.87

Serviceable

GENERATED ON 11/03/2005 09$$48$$11 mm/dd/yyyy HH24$$MI$$$$ PAGE 1 OF 1

See accompanying paperwork for serviceability information.
Refer to packing slip via Ref. Doc. # shown above.

INSTALLATION INFORMATION. RETURN TO RECORDS.

A/C N586AE S/N 3725 T.T. 6239 Date 12-13-05

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*

5

Unité ou société *Contractor*	Date *Date*	Version et N° Appareil *Aircraft Version and S/N*	Fonctionnement Opération: Support *Support*	Partiel *Partial*	Total *Total*	Attestation/*Certif.*
MECACHROME	09/2003				000	*Fab/Manuf.Récept/Réceip*
						Destockage/Depreservation
		AS350B3				*V.P./Periodic Overhaul*
EC	10/03	3782	0h		0h	*Montage/Fitting*

CPR 1812 B

FICHE MATRICULE / *LOG CARD**

Fiche n° / Log card n° 1

~~**Fiche suiveuse Matériel neuf** *Follow-up Sheet for new equipment**~~

1 Identification du matériel *Material Identification*

Dénomination *Name*: PLATEAU DE COMMANDE ARRIERE

Nomenclature OTAN *NATO Nomenclature*: PITCH CHANGE SPIDER TAIL REAR.

Référence EC *EC Part number*: 350 A 33 2030. 00

Référence Fabricant *Manufacturer's Part number*:

Code OTAN fabricant *NATO Manif code*: FO 210

Configuration de livraison *Delivery configuration*:

Version *Version*:

Numéro de série *Serial number*: MA 1910

Amendements *Amendments*:

Fabricant *Supplier*: EUROCOPTER

Type *TYPE*:

2 Marché ou commande *Contract or order*

Référence *Référence*: 211F10872

Date *Date*: 16/02/02

Organisme émetteur *Issuing agency*: OTMA

N° ou lot *Kit n°*:

Fournisseur *Contrator*: MECACHROME

Adresse *Address*: 18700 AUBIGNY

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* — ~~oui~~/non* *yes/no* — **Nb de page 1/—** *Number of pages*

Inventaire des pièces à Durée de Vie : *Inventory of lifed components* — oui/~~non~~* *yes/no* — **Nb de page 1/—1** *Number of pages*

Fiche Matricule de Transfert : *Transfer log Card* — ~~oui~~/non* *yes/no* — **Nb de fiche 1/—** *Number of pages*

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 status and minor/major maintenance and overhaul operations

350A33-2030-00 S/N MA 1910

Unité ou société / Contractor	Date / Date	Version et N° Appareil / Aircraft Version and S/N	Fonctionnement/Operation — Unité / Unit : Support / Support	Partiel / Partial	Total / Total	Unité / Unit : Support / Support	Partiel / Partial	Total / Total	Motif du mouvement (code symptômes) - Travaux effectués - Pièces changées / Reason for transfer (code and symptoms) - Accomplished works - Replaced parts — Positions successives avant livraison avion - Voir recto tableau 5 / Successive status before A/C delivery - See front page of table 5
Phoenix PO	9/14/05	AS350 B3 3782	999.4	999.4	999.4	4837	4837	4837	Worn Beyond Limits.
AELLC	10/25/05	CRS VY1R575K	TSR 0.0	TSN	999.4	----------	----------	----------	INSPECTED AND REPAIRED IN ACCORDANCE WITH 350 OVERHAUL MANUAL, MRV, WO# W104087, SERVICEABLE.
									Rec. Repaired from American Eurocopter PO-013670-2005 P/S: S364543 on 11/02/05
PHI, Inc.	12-30-05	N586AE-3725	621:39	TSO -0-	999:24	—	—	—	Installation

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 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*
PLATEAU DE Cde AR	350A33 2030.00	MA 1910	

COMPOSANTS *COMPONENTS*

REFERENCE *DESIGNATION*	POSE *INSTALLATION (*)*				ECHANGES *REMPLACEMENTS (*)*				Renseignements particuliers *Special information*
704 A33 651.210	09/2003	000	000	MA 11	10/05	00000	///////	41	
ROULEMENT	NR 0645	000	000		2116	999.4	///////		

1. Approving National Aviation Authority/Country: FAA/UNITED STATES	2.	3. System Tracking Ref No:
	AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG	DCR0502967

4. Organization Name and Address:
American Eurocopter LLC
2701 Forum Drive, Grand Prairie Texas 75052-7099

5. Work Order / Contract / Invoice: W104087

6. Item	7. Description	8. Part Number	9. Eligibility	10. Qty	11. Serial Number	12. Status / Work
1	PITCH CHANGE SPIDER	350A33-2030-00	H9EU	1	MA 1910	Repaired

13. Remarks: Maintenance Release statement: American Eurocopter LLC certifies that the part or component identified herein has been Repaired, in accordance with Eurocopter Manual: MRV Revision: 9 and has determined that this part or component herein is airworthy as stated in block 19 dated: Oct/25/2005.

TSN: 999.4 TSO: N/A TSR: 0.0 Cycles: N/A

14. Certifies the items identified above were manufactured in conformity to:

- ☐ Approved design data and are in a condition for safe operation.
- ☐ Non-approved design data specified in Block 13.

19. ☑ 14 CFR 43.9 Return to Service ☐ Other regulation specified in Block 13

Certifies that unless otherwise specified in Block 13, the work identified in Block 12 and described in Block 13 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.

15. Authorized Signature:	16. Approval/Authorization No.	20. Authorized Signature: Frank Slack	21. Certificate Number: VY1R575K
17. Name (Typed or Printed)	18. Date:	22. Name (Typed or Printed): Frank Slack	23. Date: Oct/25/2005

User/Installer Responsibilities

It is important that the existance of this document alone does not automatically constitute authority to install the part/component/assembly.

Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts parts/components/assemblies from the airworthiness authority of the country specified in Block 1.

Statements in Blocks 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.

* Installer must cross check eligibility with applicable technical data.

RETURN TO RECORDS
AFTER INSTALLATION

A/C: N586AE

S/N: 3725

T.T.: 621:39

DATE: 12/13/05

Work Order Summary Report
American Eurocopter LLC

Work Order Class: ECF WARR Number: W104087 Revision:

Issue Date: 09/26/05 Location: AECR Customer: AELLC/ Phoenix P.D.

Created By: u2171 - Juan Rojas Last Modified By: u2324 - Oliver Bernal

Aircraft TSN: 999.4 Aircraft Cycles: N/A Aircraft Model: AS350B3 Serial Num: 3782 Date Needed: 10/26/05

P/N: 350A33-2030-00 SPIDER ASSY, PITCH CHANGE Quantity to Produce: 1.0

Component S/N: MA1910 TSN: 999.4 TSR: 0.0 TSO: N/A Total Cycles: N/A Mfg Date: 09/03

Instructions:

INSPECT AND REPAIR AS REQUIRED IAW MRV
REASON: T/R SPIDER WORN BEYOND LIMITS
WO Class changed from to ECF WARR
by u2171 on 09/26/05
REASON: WORN BEYOND LIMITS
MMIR# 00021B
RCVG# 05804312
RMA# R056817
ECF WARR TT: 999.4

INSPECTED AND REPAIRED IN ACCORDANCE WITH 350 OVERHAUL MANUAL, MRV, SERVICEABLE.

I hereby certify that the repair, overhaul, or modification of this unit, as identified on its permanent work order file, has been done in accordance with current regulations of the Federal Aviation Administration and manufacturers' recommendations. This unit is approved for return to service. Pertinent details are on file at this repair station under authorization # W104087 and a copy supplied to the customer.

American Eurocopter LLC
Repair Station No. VY1R575K

Signature: Frank Black Date: 10/25/05

Note: No other work is to be performed other than those items listed on this work order. If safety of flight items are discovered, contact writer so proper authorization can be obtained prior to performance of additional work.

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*
07 8546 07 8547 07 3118		MECACHRONE	03/2003

5 Unité ou société *Contractor*	Date *Date*	Version et N° Appareil *Aircraft Version and S/N*	Fonctionnement Opération: Support *Support*	Partiel *Partial*	Total *Total*	Attestation/*Certif.*
MECACHRONE	03/2003				0'00	*Fab/Manuf.Récept/Réceip*
						Destockage/Depreservation
		AS350B3				*V.P./Periodic Overhaul*
EC	03-03	3725	0H		0H	*Montage/Fitting* DLS

CPR 1812 B

FICHE MATRICULE / *LOG CARD**

Fiche n° / Log card n° 1

~~**Fiche suiveuse Matériel neuf** *Follow-up Sheet for new equipment**~~

1 Identification du matériel *Material Identification*

Dénomination / *Name*: B.T.A.

Nomenclature OTAN / *NATO Nomenclature*: T.G.B.

Référence EC / *EC Part number*: 350 A 33 0200.06

Référence Fabricant / *Manufacturer's Part number*:

Code OTAN fabricant / *NATO Manif code*: F0210

Configuration de livraison / *Delivery configuration*:

Version / *Version*:

Numéro de série / *Serial number*: MA 1863

Amendements / *Amendments*:

Fabricant / *Supplier*: EUROCOPTER

Type / *TYPE*:

2 Marché ou commande *Contract or order*

Référence / *Référence*: 21 F 10872

Date / *Date*: 16/02/02

Organisme émetteur / *Issuing agency*: OIMA

N° ou lot / *Kit n°*:

Fournisseur / *Contrator*: MECACHRONE

Adresse / *Address*: 18700 AUBIGNY

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* — oui/non* (*yes/no*) — **Nb de page 1/—** *Number of pages*

Inventaire des pièces à Durée de Vie : / *Inventory of lifed components* — oui/non* (*yes/no*) — **Nb de page 1/—** *Number of pages*

Fiche Matricule de Transfert : / *Transfer log Card* — oui/non* (*yes/no*) — **Nb de fiche 1/—** *Number of pages*

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 status and minor/major maintenance and overhaul operations

Unité ou société Contractor	Date Date	Version et N° Appareil Aircraft Version *and S/N*	Fonctionnement/*Operation* Unité / *Unit :*			Unité / *Unit :*			Motif du mouvement (code symptômes) - Travaux effectués - Pièces changées *Reason for transfer (code and symptoms) - Accomplished works - Replaced parts* Positions successives avant livraison avion - Voir recto tableau 5 *Successive status before A/C delivery - See front page of table 5*
			Support *Support*	Partiel *Partial*	Total *Total*	Support *Support*	Partiel *Partial*	Total *Total*	

INVENTAIRE DES COMPOSANTS
INVENTORY OF COMPONENTS

DESIGNATION ENSEMBLE *ASSEMBLY DESIGNATION*	REFERENCE ENSEMBLE *ASSEMBLY REFERENCE*	NO DE SERIE *SERIAL NUMBER*	VERSION *VERSION*
B.T.A.	350 A 33 0200.06	MA 1863	

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

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

COMPOSANTS *COMPONENTS*

REFERENCE *DESIGNATION*	POSE *INSTALLATION (*)*				ECHANGES *REMPLACEMENTS (*)*				Renseignements particuliers *Special information*
350 A 33 1000.21	03/2003	0'00	0'00	5					
PIGNON CONIQUE	L 8601	0'00	0'00						
350 A 33 1001.21	03/2003	0'00	0'00	5					
ROUE CONIQUE	L 7084	0'00	0'00						
350 A 33 1090.02	03/2003	0'00	0'00	5					
CARTER BTA	MA 02602	0'00	0'00						
350 A 33 1092.01	03/2003	0'00	0'00	5					
ARBRE ROTOR	MA 02703	0'00	0'00						
350 A 33 1526.00	03/2003	0'00	0'00	5					
LEVIER DE PAS	MA 01545	0'00	0'00						