STATE OF ALASKA

Department of Public Safety
Aircraft Section

TURBINE HELICOPTER

ITB #2027-1200-0095

Amendment #1

September 18, 2026

This amendment is being issued due to the DPS Aircraft Section having received a question regarding the solicitation; a response has been provided. The requested log records will be attached to this amendment.

Important Note to Offerors: You must sign and return this page of the amendment document with your bid. Failure to do so may result in the rejection of your bid. Only the ITB terms and conditions referenced in this amendment are being changed. All other terms and conditions of the ITB remain the same.

Rachelle Alger
Procurement Specialist 3
Phone: (907) 269-5718
Email: Rachelle.alger@alaska.gov

_____
COMPANY SUBMITTING BID

_____
AUTHORIZED SIGNATURE

_____
DATE

Vendor Questions:

Question 1: "If possible, can you send over copies of the log cards for the MGB, EPI, & TRGB to review (the component log cards for the Main Gearbox, Epicyclic, and Tail Rotor Gearbox)."

Answer: Yes. Attached.

LOG CARD / *FICHE MATRICULE*

Log card n° *Fiche n°* 1

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

1

Name *Dénomination*	EPICYCLIC REDUCTION GEAR		
NATO Nomenclature *Nomenclature OTAN*	REDUCTEUR EPICYCLOIDAL		
EUROCOPTER Part number *Référence*	**350A32-0120-00**		
Manufacturer's Part number *Référence fabricant*	350A32012000	**NATO Manuf code** *Code OTAN fabricant*	F0210
Delivery configuration *Configuration de livraison*	350A32012000 M	**Version** *Version*	
Serial number *Numéro de série*	M8994	**Amendments** *Amendements*	
Supplier *Fabricant*	EUROCOPTER	**Typ** *Type*	350A

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

Reference *Référence*	**Address** *Adresse*
Issuing agency *Organisme émetteur*	**Date** Date
Contrator *Fournisseur*	**Kit no** *No ou lot*

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 operatio Period** *Durée Garantie de Fonctionnement*

4 **Special information** / *Renseignements particuliers*

Appendix to table 4 : *Annexe au tableau 4*	YES OUI ☐	NO NON ☑	**No of sheet :** *Nb de page :*	0
Inventory of lifed components: *Inventaire des pièces à Durée de Vie*	YES OUI ☑	NO NON ☐	**No of sheet :** *Nb de page :*	1
Transfer sheet: *Fiche Matricule de Transfert*	YES OUI ☐	NO NON ☑	**No of sheet :** *Nb de page :*	0

Operating limit *Limite de fonctionnement*	**Life limit** *Limite de vie*	**ATA** 63

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 embodiement and inspection stamp** *Date d'exécution et tampon de contrôle*
077182			
077215		EC	29/03/13 WS F0210 WS

5

Contractor *Unité ou société*	**Date** *Date*	**Aircraft Version and S/N** *Version et No Appareil*	**Operation** Fonctionnement **Support** *Support*	**Partial** *Partiel*	**Total** *Total*	**Certification/** *Attestation* F0210 WS
EC	29/03/13				00000	Manuf/~~Receipt*~~ *Fab/~~Réception~~*
						Depreservation/* *Destockage*
						Period.Overhaul/* *V.P*
EE	04/2013	AS 350 B3 7665	0H		0H	Fitting/* *Montage* F0210 ES

*Delete as nessecary/ *Rayer la mention inutile*

INVENTORY OF COMPONENTS
INVENTAIRE DES COMPOSANTS

ASSEMBLY DESIGNATION *DESIGNATION ENSEMBLE*	ASSEMBLY REFERENCE *REFERENCE ENSEMBLE*	SERIAL NUMBER *No DE SERIE*	VERSION *VERSION*
EPICYCLIC REDUCTION GEAR **REDUCTEUR EPICYCLOIDAL**	**350A32-0120-00**	**M8994**	

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

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

COMPONENTS
COMPOSANTS

DESIGNATION *REFERENCE*	**INSTALLATION** *POSE (*)*				**REMPLACEMENTS** *ECHANGES (*)*				**SPECIAL INFORMATION** *RENSEIGNEMENTS PARTICULIER*
COURONNE FIXE FIXED RING GEAR 350A32-1051-21	2013/03	00000	//////						
	L8891	00000	//////						
PLANETAIRE SUN GEAR 350A32-1075-20	2013/03	00000	//////						
	L10181	00000	//////						
SATELLITE EQUIPE PLANET GEAR ASSEMBLY 350A32-1082-03	2013/03	00000	//////						
	L33907	00000	//////						
SATELLITE EQUIPE PLANET GEAR ASSEMBLY 350A32-1082-03	2013/03	00000	//////						
	L34560	00000	//////						
SATELLITE EQUIPE PLANET GEAR ASSEMBLY 350A32-1082-03	2013/03	00000	//////						
	L35028	00000	//////						
SATELLITE EQUIPE PLANET GEAR ASSEMBLY 350A32-1082-03	2013/03	00000	//////						
	L35711	00000	//////						
SATELLITE EQUIPE PLANET GEAR ASSEMBLY 350A32-1082-03	2013/03	00000	//////						
	L36217	00000	//////						
PORTE SATELLITES PLANET GEAR HOLDER 350A32-1089-21	2013/03	00000	000000						
	CUR02212	00000	//////						

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 embodiement and inspection stamp *Date d'exécution et tampon de contrôle*
073740			
077183			
077188			
077194			
077207			
077216		EC	29/03/13 WS F0210 WS

5

Contractor *Unité ou société*	Date *Date*	Aircraft Version and S/N *Version et No Appareil*	Operation Fonctionnement: Support *Support*	Partial *Partiel*	Total *Total*	Certification/ *Attestation*
EC	29/03/13				00000	Manuf/~~Receipt*~~ *Fab/~~Réception~~*
						Depreservation/* *Destockage*
						Period.Overhaul/* *V.P*
EC	04/2013	AS 350 B3 7665	D		D	Fitting/* *Montage* F0210 es

*Delete as nessecary/ *Rayer la mention inutile*

LOG CARD / *FICHE MATRICULE*

Log card n° Fiche n° 1

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

1

Name *Dénomination*	REDUCTION GEAR, BEVEL REDUCTEUR CONIQUE		
NATO Nomenclature *Nomenclature OTAN*			
EUROCOPTER Part number *Référence*	350A32-0350-02		
Manufacturer's Part number *Référence fabricant*	350A32035002	**NATO Manuf code** *Code OTAN fabricant*	F0210
Delivery configuration *Configuration de livraison*	350A32035002 M	**Version** *Version*	
Serial number *Numéro de série*	M5134	**Amendments** *Amendements*	
Supplier *Fabricant*	EUROCOPTER	**Typ** *Type*	350A

2 Contract or order/ *Marché ou commande*

Reference *Référence*	**Address** *Adresse*
Issuing agency *Organisme émetteur*	**Date** Date
Contrator *Fournisseur*	**Kit no** *No ou lot*

3 Guarantee / *Garantie*

Equipment *Matériel*	Date of delivery *Date de livraison*	Guaranteed storage period *Durée garantie de stockage*	Service date *Date de mise en service*	Guarantee operation Period *Durée Garantie de Fonctionnement*

4 Special information / *Renseignements particuliers*

Appendix to table 4 : *Annexe au tableau 4*	YES OUI ☐	NO NON ☑	**No of sheet :** *Nb de page :*	0
Inventory of lifed components: *Inventaire des pièces à Durée de Vie*	YES OUI ☑	NO NON ☐	**No of sheet :** *Nb de page :*	1
Transfer sheet: *Fiche Matricule de Transfert*	YES OUI ☐	NO NON ☑	**No of sheet :** *Nb de page :*	0

Operating limit *Limite de fonctionnement*	Life limit *Limite de vie*	ATA 63

Successive status and minor/major maintenance and overhaul operations

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

Contractor / Unité ou société	Date / Date	Aircraft Version and S/N / Version et No Appareil	Operations / Fonctionnement — Unit / Unité: Support / Support	Unit / Unité: Partial / Partiel	Unit / Unité: Total / Total	Unit / Unité: Support / Support	Unit / Unité: Partial / Partiel	Unit / Unité: Total / Total	Successive status before A/C delivery - See front page of table 5 / Positions successives avant livraison avion - Voir recto tableau 5
					00000				
	08JUN14	S/N 7665 AS350B3e			107.8				VEMD INDICATION TRQ TRA .01SEC @ 105 IAW 05-50-00 6-4b DAMAGE .00048 ~~JoRY~~ CRSCFHR100M
	06OCT14	S/N 7665 AS350B3e			207.2				VEMD INDICATION TRQ TRA .01SEC @ 106% .DAMAGE .00373 IAW 05-50-00 6-4b ~~JoRY~~ CRSCFHR100M
	06OCT14	S/N 7665 AS350B3e			207.2				MGB TOTAL DAMAGE IS .00421 ON THIS DATE. ~~JoRY~~ CRSCFHR100M
	24 JAN 2018	S/N 7665 AS350 B3e			561.6				VEMD Indication TRQ TRA .01 sec, TRQ MED .00 sec @ 111% Damage .00014 IAW AMM 05-50-00, 6-4B Bradley CHL A+P 3450186
	24 JAN 2018	S/N 7665 AS350 B3e			561.6				MGB Total Damage is .00435 on this Date Bradley CHL A+P 3450186
	23 Mar 2018	S/N 7665 AS350 B3e			570.9				VEMD Indication TRQ TRA .01 sec, TRQ Med .00 sec @ 106% Damage. .000476 IAW AMM 05-50-00, 6-4B Bradley CHL A+P 3450186
	23 Mar 2018	S/N 7665 AS350 B3e			570.9				MGB Total Damage is .004826 on this Date Bradley CHL A+P 3450186
	20 May 2018	S/N 7665 AS350 B3e			624.2				VEMD Indication TRQ TRA .00 sec, TRQ Med .00 sec @ 105% Damage .000. MGB Total Damage is .004826 on this Date 20 MAY 2018 Bradley CHL A+P 3450186

- If the pilot does not give the flight configuration when there was overtorque, you must write that there was overtorque in forward flight.
- You must send the Table 01 and Table 02 with the MGB log card.

b. Forward flight:

Table 1 - Forward flight

FORWARD FLIGHT when the IAS is more than 40 kts				
OVERTORQUE (%)	**105 to 110**	**110 to 118**	**118 to 131**	**More than 131**
VEMD INDICATION	TRQ TRA	TRQ MED	TRQ EXT	MAX
TIME IN EACH RANGE	000m 00s	000.00	—	—
TOTAL TIME IN EACH RAGE OF TORQUE VALUES	t1 in Min.	t2 in Min.	Overhall MGB when the torque is greater than 118%	

c. Hover flight:

Table 2 - Hover flight

Hover flight when the IAS is less than 40 kts				
OVERTORQUE (%)	**105 to 110**	**110 to 118**	**118 to 131**	**More than 131**
VEMD INDICATION	TRQ TRA	TRQ MED	TRQ EXT	MAX
TIME IN EACH RANGE				
TOTAL TIME IN EACH RAGE OF TORQUE VALUES	t3 in Min.	t4 in Min.	t5 in Min.	Overhall MGB when the torque is greater than 132%

N/A

3. Use the total times to calculate the damage to the MGB:

   a. Damage from overtorque during a forward flight "A" = (t1/35) + (t2/22). = 0.0

   b. Damage from overtorque during a hover flight "B" = (t3/114) + (t4/43) + (t5/19).

> **i NOTE**
>
> *If "A + B" is equal to or more than 1: do an overhaul of the MGB.*

4. You must do the procedures that follow if you have an overtorque:

   a. During a forward flight when the IAS is more than 40 kts:

* 20 May 2018 N911NT / S/N7665 624.2 ACTT 624.2 Engine TT Flight 793 Forward Flight more than 40 kts IAS. .00 Sec TRQ TRA .00 Sec TRQ Med @ 105%

THE DOCUMENT REFERENCE IS ONLINE, PLEASE CHECK THE CORRESPONDANCE BETWEEN THE ONLINE DOCUMENTATION AND THE PRINTED VERSION

- If the pilot does not give the flight configuration when there was overtorque, you must write that there was overtorque in forward flight.
- You must send the Table 01 and Table 02 with the MGB log card.

b. Forward flight:

Table 1 - Forward flight

FORWARD FLIGHT when the IAS is more than 40 kts				
OVERTORQUE (%)	**105 to 110**	**110 to 118**	**118 to 131**	**More than 131**
VEMD INDICATION	TRQ TRA	TRQ MED	TRQ EXT	MAX
TIME IN EACH RANGE	000 mm 01 s	000.00	—	—
TOTAL TIME IN EACH RAGE OF TORQUE VALUES	t1 in Min.	t2 in Min.	Overhall MGB when the torque is greater than 118%	

c. Hover flight:

Table 2 - Hover flight

Hover flight when the IAS is less than 40 kts				
OVERTORQUE (%)	**105 to 110**	**110 to 118**	**118 to 131**	**More than 131**
VEMD INDICATION	TRQ TRA	TRQ MED	TRQ EXT	MAX
TIME IN EACH RANGE				
TOTAL TIME IN EACH RAGE OF TORQUE VALUES	t3 in Min.	t4 in Min.	t5 in Min.	Overhall MGB when the torque is greater than 132%

3. Use the total times to calculate the damage to the MGB:

a. Damage from overtorque during a forward flight "A" = (t1/35) + (t2/22).

(.0166/35)+(0/22) = .00047619

b. Damage from overtorque during a hover flight "B" = (t3/114) + (t4/43) + (t5/19).

> **i NOTE**
>
> *If "A + B" is equal to or more than 1: do an overhaul of the MGB.*

4. You must do the procedures that follow if you have an overtorque:

a. During a forward flight when the IAS is more than 40 kts:

* 23 Mar 2018 N911NT / 7665 570.9 ACTT 570.9 Engine TT
Forward Flight more than 40 kts IAS. .01 Seconds TRQ TRA .00 Seconds TRQ Med @ 106 %

Bradley C IA A+P 3450186

- If the pilot does not give the flight configuration when there was overtorque, you must write that there was overtorque in forward flight.
- You must send the Table 01 and Table 02 with the MGB log card.

b. Forward flight:

Table 1 - Forward flight

FORWARD FLIGHT when the IAS is more than 40 kts				
OVERTORQUE (%)	**105 to 110**	**110 to 118**	**118 to 131**	**More than 131**
VEMD INDICATION	TRQ TRA	TRQ MED	TRQ EXT	MAX
TIME IN EACH RANGE				
TOTAL TIME IN EACH RAGE OF TORQUE VALUES	t1 in Min.	t2 in Min.	Overhall MGB when the torque is greater than 118%	

c. Hover flight:

Table 2 - Hover flight

Hover flight when the IAS is less than 40 kts				
OVERTORQUE (%)	**105 to 110**	**110 to 118**	**118 to 131**	**More than 131**
VEMD INDICATION	TRQ TRA	TRQ MED	TRQ EXT	MAX
TIME IN EACH RANGE	000mm 01s	000.00	—	—
TOTAL TIME IN EACH RAGE OF TORQUE VALUES	t3 in Min.	t4 in Min.	t5 in Min.	Overhall MGB when the torque is greater than 132%

3. Use the total times to calculate the damage to the MGB:

a. Damage from overtorque during a forward flight "A" = (t1/35) + (t2/22).

b. Damage from overtorque during a hover flight "B" = (t3/114) + (t4/43) + (t5/19).

(.0166/114)+(0/43)+(0/19) =

> **i NOTE** → 0.000145614
>
> *If "A + B" is equal to or more than 1: do an overhaul of the MGB.*

4. You must do the procedures that follow if you have an overtorque:

a. During a forward flight when the IAS is more than 40 kts:

* 24 JAN 2018 N911NT / 7665 561.6 ACTT 561.6 Engine TT
Hover Flight Less than 40 knots .01 seconds TRQ TRA .00 seconds TRQ Med @ 111%
Bradley C Hk AeP3450186

06 OCT 2014 911NT/76665 H066S.207.2
Hover FIT 213 .01 SEC @ 106%

- The pilot gives the flight configuration when there was overtorque.
- If the pilot does not give the flight configuration when there was overtorque, you must write that there was overtorque in forward flight.
- You must send the Forward flight and Hover flight with the MGB log card.

b. Forward flight:

Forward flight

FORWARD FLIGHT when the IAS is more than 40 kts				
OVERTORQUE (%)	**105 to 110**	**110 to 118**	**118 to 131**	**More than 131**
VEMD INDICATION	TRQ TRA	TRQ MED	TRQ EXT	MAX
TIME IN EACH RANGE	0	0	0	0
TOTAL TIME IN EACH RAGE OF TORQUE VALUES	t1 in Min.	t2 in Min.	Overhall MGB when the torque is greater than 118%	

c. Hover flight:

Hover flight

Hover flight when the IAS is less than 40 kts				
OVERTORQUE (%)	**105 to 110**	**110 to 118**	**118 to 131**	**More than 131**
VEMD INDICATION	TRQ TRA	TRQ MED	TRQ EXT	MAX
TIME IN EACH RANGE	.01	0	0	0

THE DOCUMENT REFERENCE IS ONLINE, PLEASE CHECK THE CORRESPONDANCE BETWEEN THE ONLINE DOCUMENTATION AND THE PRINTED VERSION

Hover flight when the IAS is less than 40 kts				
OVERTORQUE (%)	**105 to 110**	**110 to 118**	**118 to 131**	**More than 131**
TOTAL TIME IN EACH RAGE OF TORQUE VALUES	t3 in Min.	t4 in Min.	t5 in Min.	Overhall MGB when the torque is greater than 132%

3. Use the total times to calculate the damage to the MGB:

   a. Damage from overtorque during a forward flight "A" = (t1/35) + (t2/22)

   b. Damage from overtorque during a hover flight "B" = (t3/114) + (t4/43) + (t5/19)

   If "A + B" is equal to or more than 1: do an overhaul of the MGB.

4. You must do the procedures that follow if you have an overtorque:

   a. During a forward flight when the IAS is more than 40 kts:

During a forward flight when the IAS is more than 40 kts

OVERTORQUE	PROCEDURE
Less than 105 %	None.
Between 105 and 110 %	If the damage level "A" is equal to or more than 1: do an overhaul of the MGB. Irrespective of the overtorque time: - Main Rotor Hub . Do a visual check of the frequency adapters (AMM 62-21-00,6-7), . Do a visual check of the spherical thrust bearings (AMM 62-21-00,6-4), . Do a visual check of the STARFLEX hub (AMM 62-21-00,6-1).

THE DOCUMENT REFERENCE IS ONLINE, PLEASE CHECK THE CORRESPONDANCE BETWEEN THE ONLINE DOCUMENTATION AND THE PRINTED VERSION

911NT/7665 6-8-14 Hobbs 107.8

Table 1. Forward flight

FORWARD FLIGHT when the IAS is more than 40 kts				
OVERTORQUE (%)	**105 to 110**	**110 to 118**	**118 to 131**	**More than 131**
VEMD INDICATION	TRQ TRA	TRQ MED	TRQ EXT	MAX
TIME IN EACH RANGE	.01 Sec	0	0	0
TOTAL TIME IN EACH RAGE OF TORQUE VALUES	t1 in Min.	t2 in Min.	Overhall MGB when the torque is greater than 118%	

c. Hover flight:

~~.00015~~ .00048 Cory Shipley (TECH REP) 8:07 AM on 9 June

Table 2. Hover flight

Hover flight when the IAS is less than 40 kts				
OVERTORQUE (%)	**105 to 110**	**110 to 118**	**118 to 131**	**More than 131**
VEMD INDICATION	TRQ TRA	TRQ MED	TRQ EXT	MAX
TIME IN EACH RANGE	0	0	0	0
TOTAL TIME IN EACH RAGE OF TORQUE VALUES	t3 in Min.	t4 in Min.	t5 in Min.	Overhall MGB when the torque is greater than 132%

3. Use the total times to calculate the damage to the MGB:

   a. Damage from overtorque during a forward flight "A" = (t1/35) + (t2/22)

   b. Damage from overtorque during a hover flight "B" = (t3/114) + (t4/43) + (t5/19)

NOTE:

If "A + B" is equal to or more than 1: do an overhaul of the MGB.

4. You must do the procedures that follow if you have an overtorque:

   a. During a forward flight when the IAS is more than 40 kts:

INVENTORY OF COMPONENTS
INVENTAIRE DES COMPOSANTS

ASSEMBLY DESIGNATION *DESIGNATION ENSEMBLE*	ASSEMBLY REFERENCE *REFERENCE ENSEMBLE*	SERIAL NUMBER *No DE SERIE*	VERSION *VERSION*
REDUCTION GEAR, BEVEL **REDUCTEUR CONIQUE**	**350A32-0350-02**	**M5134**	

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

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

COMPONENTS
COMPOSANTS

DESIGNATION *REFERENCE*	**INSTALLATION** *POSE (*)*				**REMPLACEMENTS** *ECHANGES (*)*				**SPECIAL INFORMATION** *RENSEIGNEMENTS PARTICULIER*
CARTER DE FOND DE BTP MGB, SUMP CASING 350A32-3119-05	2013/03	00000	000000						
	MAP8996	00000	//////						
CARTER PRINCIPAL MAIN HOUSING 350A32-3156-02	2013/03	00000	000000						
	MAP881	00000	//////						
ROUE CONIQUE BEVEL WHEEL 350A32-3166-20	2013/03	00000	//////						
	L3504	00000	//////						
PIGNON CONIQUE CONIC PINION 350A32-3173-20	2013/03	00000	//////						
	L4897	00000	//////						

6 Modification and Services 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'execution*	Date of embodiement 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* Support *Support*	Partial *Partiel*	Total *Total*	Certification *Attestation*
						F0210 es
EUROCOPTER	04/04/2013				0H	**Manuf.** / *Fab.* * **Receipt.** / *Réception.*
						Depreservation * *Destockage*
						Period overhaul * *Période de révision VP*
EC	04/04/2013	AS 350 B3 7665	0H		0H	**Fitting** * *Montage* F0210 es

* Delete as necessary * Rayer la mention inutile

LOG CARD / *FICHE MATRICULE*

Log card n° / Fiche n° **1**

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

1 Materiel identification / *Identification du matériel*

Name / *Dénomination*: OIL PUMP / POMPE A HUILE

NATO Nomenclature / *Nomenclature OTAN*

EUROCOPTER Part number / *Référence EC*: 350A32040000

Manufacturer's Part number / *Référence fabricant*: 350A32-0400-00

NATO Manuf Code / *Code OTAN fabricant*: F0210

Delivery configuration / *Configuration de livraison*

Version / *Version*

Serial number / *Numéro de série*: M5341

Amendments / *Amendements*

Supplier / *Fabricant*: EUROCOPTER MARIGNANE

Type / *Type*

2 Contract or order / *Marché ou commande*

Reference / *Référence*

Date / *Date*

Issuing agency / *Organisme émetteur*

Kit n° / *N° Kit ou lot*

Contractor / *Fournisseur*

Adresse / *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 / *OUI* ☐	NO / *NON* ☒	**No of sheet :** *Nb de page*
Inventory of lifed components : *Inventaire des pièces à durée de Vie*	YES / *OUI* ☐	NO / *NON* ☒	**No of sheet :** *Nb de page*
Transfert sheet : *Fiche Matricule de Transfert*	YES / *OUI* ☐	NO / *NON* ☒	**No of sheet :** *Nb de page*

Operating limit *Limite de fonctionnement*	Life limit *Limite de vie*	ATA 63

6 Modification and Services 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'execution*	Date of embodiement and Inspection stamp *Date d'exécution et tampon de contrôle*
077021		EC	05/03/2013 LT31 F0210 es

5 Contractor *Unité ou société*	Date *Date*	Aircraft Version and S/N *Version et No Appareil*	Operation *Fonctionnement* Support *Support*	Partial *Partiel*	Total *Total*	Certification *Attestation* F0210 es
EUROCOPTER	05/03/2013				0H	**Manuf.** / *Fab.** **Receipt.** / *Réception.*
						Depreservation * *Destockage*
						Period overhaul * *Période de révision VP*
EC	04/04/2013	AS 350 B3 7665	0H		0H	**Fitting** * *Montage* F0210 es

* Delete as necessary * Rayer la mention inutile

LOG CARD / *FICHE MATRICULE*

Log card n° / Fiche n° **1**

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

1 Materiel identification / *Identification du matériel*

Name BRAKE, ROTOR
Dénomination FREIN ROTOR

NATO Nomenclature
Nomenclature OTAN

EUROCOPTER Part number 350A32050002
Référence EC

Manufacturer's Part number 350A32-0500-02 **NATO Manuf Code** F0210
Référence fabricant *Code OTAN fabricant*

Delivery configuration **Version**
Configuration de livraison *Version*

Serial number LT2443 **Amendments**
Numéro de série *Amendements*

Supplier EUROCOPTER MARIGNANE **Type**
Fabricant *Type*

2 Contract or order / *Marché ou commande*

Reference **Date**
Référence *Date*

Issuing agency **Kit n°**
Organisme émetteur *N° Kit ou lot*

Contractor **Adresse**
Fournisseur *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** *OUI* ☐	**NO** *NON* ☒	**No of sheet :** *Nb de page*
Inventory of lifed components : *Inventaire des pièces à durée de Vie*	**YES** *OUI* ☐	**NO** *NON* ☒	**No of sheet :** *Nb de page*
Transfert sheet : *Fiche Matricule de Transfert*	**YES** *OUI* ☐	**NO** *NON* ☒	**No of sheet :** *Nb de page*

Operating limit *Limite de fonctionnement*	Life limit *Limite de vie*	ATA 63

6 Modification and Services 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'execution*	Date of embodiement 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* Support *Support*	Partial *Partiel*	Total *Total*	Certification *Attestation*
GOODRICH	01/01/2013				0H	**Manuf.** / *Fab.** **Receipt.** / *Réception.*
						Depreservation * *Destockage*
						Period overhaul * *Période de révision VP*
EC	16/04/2013	AS 350 B3 7665	0H		0H	**Fitting** * *Montage*

* Delete as necessary * Rayer la mention inutile

LOG CARD / *FICHE MATRICULE*

Log card n° / Fiche n° **1**

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

1 Materiel identification / *Identification du matériel*

Name / *Dénomination*: SERVOCONTROL, TAIL / SERVO COMMANDE ARRIERE

NATO Nomenclature / *Nomenclature OTAN*

EUROCOPTER Part number / *Référence EC*: 704A44831142

Manufacturer's Part number / *Référence fabricant*: SC 5072

NATO Manuf Code / *Code OTAN fabricant*: F1688

Delivery configuration / *Configuration de livraison*

Version / *Version*

Serial number / *Numéro de série*: 3098

Amendments / *Amendements*: A-B-C-D

Supplier / *Fabricant*: GOODRICH CONTROL SYSTEMS

Type / *Type*

2 Contract or order / *Marché ou commande*

Reference / *Référence*

Date / *Date*

Issuing agency / *Organisme émetteur*

Kit n° / *N° Kit ou lot*

Contractor / *Fournisseur*

Adresse / *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 / *OUI* ☐ NO / *NON* ☒ **No of sheet :** / *Nb de page*

Inventory of lifed components : / *Inventaire des pièces à durée de Vie* YES / *OUI* ☐ NO / *NON* ☒ **No of sheet :** / *Nb de page*

Transfert sheet : / *Fiche Matricule de Transfert* YES / *OUI* ☐ NO / *NON* ☒ **No of sheet :** / *Nb de page*

Operating limit *Limite de fonctionnement*	Life limit *Limite de vie*	ATA 67

6 Modification and Services 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'execution*	Date of embodiement 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* Support *Support*	Partial *Partiel*	Total *Total*	Certification *Attestation*
GOODRICH	01/01/2013				0H	**Manuf.** / *Fab.** **Receipt.** / *Réception.*
						Depreservation * *Destockage*
						Period overhaul * *Période de révision VP*
EC	04/04/2013	AS 350 B3 7665	0H		0H	**Fitting** * *Montage*

* Delete as necessary * Rayer la mention inutile

LOG CARD / *FICHE MATRICULE*

Log card n° / Fiche n° **1**

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

1 Materiel identification / *Identification du matériel*

Name / *Dénomination*: SERVOCONTROL, MAIN / SERVO COMMANDE PRINCIPALE

NATO Nomenclature / *Nomenclature OTAN*

EUROCOPTER Part number / *Référence EC*: 704A44831102

Manufacturer's Part number / *Référence fabricant*: SC8042

NATO Manuf Code / *Code OTAN fabricant*: F1688

Delivery configuration / *Configuration de livraison*

Version / *Version*

Serial number / *Numéro de série*: 3001

Amendments / *Amendements*: ABCDEFGHIJK

Supplier / *Fabricant*: GOODRICH CONTROL SYSTEMS

Type / *Type*

2 Contract or order / *Marché ou commande*

Reference / *Référence*

Date / *Date*

Issuing agency / *Organisme émetteur*

Kit n° / *N° Kit ou lot*

Contractor / *Fournisseur*

Adresse / *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** *OUI* ☐	**NO** *NON* ☒	**No of sheet :** *Nb de page*
Inventory of lifed components : *Inventaire des pièces à durée de Vie*	**YES** *OUI* ☐	**NO** *NON* ☒	**No of sheet :** *Nb de page*
Transfert sheet : *Fiche Matricule de Transfert*	**YES** *OUI* ☐	**NO** *NON* ☒	**No of sheet :** *Nb de page*

Operating limit *Limite de fonctionnement*	Life limit *Limite de vie*	ATA 67

6 Modification and Services 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'execution*	Date of embodiement 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* Support *Support*	Partial *Partiel*	Total *Total*	Certification *Attestation* F0210 es
GOODRICH	01/01/2013				0H	**Manuf.** / *Fab.** **Receipt.** / *Réception.*
						Depreservation * *Destockage*
						Period overhaul * *Période de révision VP*
EC	04/04/2013	AS 350 B3 7665	0H		0H	**Fitting** * *Montage* es

* Delete as necessary * Rayer la mention inutile

LOG CARD / *FICHE MATRICULE*

Log card n° / Fiche n° **1**

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

1 Materiel identification / *Identification du matériel*

Name / *Dénomination* SERVOCONTROL, MAIN / SERVO COMMANDE PRINCIPALE

NATO Nomenclature / *Nomenclature OTAN*

EUROCOPTER Part number / *Référence EC* 704A44831102

Manufacturer's Part number / *Référence fabricant* SC8042

NATO Manuf Code / *Code OTAN fabricant* F1688

Delivery configuration / *Configuration de livraison*

Version / *Version*

Serial number / *Numéro de série* 3009

Amendments / *Amendements* ABCDEFGHIJK

Supplier / *Fabricant* GOODRICH CONTROL SYSTEMS

Type / *Type*

2 Contract or order / *Marché ou commande*

Reference / *Référence*

Date / *Date*

Issuing agency / *Organisme émetteur*

Kit n° / *N° Kit ou lot*

Contractor / *Fournisseur*

Adresse / *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 / *OUI* ☐ NO / *NON* ☒ **No of sheet :** / *Nb de page*

Inventory of lifed components : / *Inventaire des pièces à durée de Vie* YES / *OUI* ☐ NO / *NON* ☒ **No of sheet :** / *Nb de page*

Transfert sheet : / *Fiche Matricule de Transfert* YES / *OUI* ☐ NO / *NON* ☒ **No of sheet :** / *Nb de page*

Operating limit / *Limite de fonctionnement*	Life limit / *Limite de vie*	ATA 67

6 Modification and Services 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'execution*	Date of embodiement 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* Support	Partial *Partiel*	Total *Total*	Certification *Attestation*
GOODRICH	01/01/2013				0H	**Manuf.** */ Fab.** **Receipt.** */ Réception.*
						Depreservation * *Destockage*
						Period overhaul * *Période de révision VP*
EC	04/04/2013	AS 350 B3 7665	0H		0H	**Fitting** * *Montage* F0210 es

* Delete as necessary * Rayer la mention inutile

LOG CARD / *FICHE MATRICULE*

Log card n° / Fiche n° **1**

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

1 Materiel identification / *Identification du matériel*

Name / *Dénomination* SERVOCONTROL, MAIN SERVO COMMANDE PRINCIPALE

NATO Nomenclature / *Nomenclature OTAN*

EUROCOPTER Part number / *Référence EC* 704A44831103

Manufacturer's Part number / *Référence fabricant* SC8043

NATO Manuf Code / *Code OTAN fabricant* F1688

Delivery configuration / *Configuration de livraison*

Version / *Version*

Serial number / *Numéro de série* 1563

Amendments / *Amendements* ABCDEFGHIJK

Supplier / *Fabricant* GOODRICH CONTROL SYSTEMS

Type / *Type*

2 Contract or order / *Marché ou commande*

Reference / *Référence*

Date / *Date*

Issuing agency / *Organisme émetteur*

Kit n° / *N° Kit ou lot*

Contractor / *Fournisseur*

Adresse / *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** *OUI* ☐	**NO** *NON* ☒	**No of sheet :** *Nb de page*
Inventory of lifed components : *Inventaire des pièces à durée de Vie*	**YES** *OUI* ☐	**NO** *NON* ☒	**No of sheet :** *Nb de page*
Transfert sheet : *Fiche Matricule de Transfert*	**YES** *OUI* ☐	**NO** *NON* ☒	**No of sheet :** *Nb de page*

Operating limit *Limite de fonctionnement*	Life limit *Limite de vie*	ATA 67

6 Modification and Services 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'execution*	Date of embodiement and Inspection stamp *Date d'exécution et tampon de contrôle*
078534		MECACHROM	01/04/2013 F0210 es
078552		MECACHROM	01/04/2013 F0210 es

5

Contractor *Unité ou société*	Date *Date*	Aircraft Version and S/N *Version et No Appareil*	Operation *Fonctionnement* Support *Support*	Partial *Partiel*	Total *Total*	Certification *Attestation*
EUROCOPTER	01/04/2013				0H	**Manuf.** / *Fab.** **Receipt.** / *Réception.*
						Depreservation * *Destockage*
						Period overhaul * *Période de révision* VP
EC	16/04/2013	AS 350 B3 7665	0H		0H	**Fitting** * *Montage* F0210 es

* Delete as necessary * Rayer la mention inutile

LOG CARD / *FICHE MATRICULE*

Log card n° / Fiche n° **1**

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

1 Materiel identification / *Identification du matériel*

Name / *Dénomination* **TGB BTA**

NATO Nomenclature / *Nomenclature OTAN*

EUROCOPTER Part number / *Référence EC* **350A33021000**

Manufacturer's Part number / *Référence fabricant* **350A33-0210-00**

NATO Manuf Code / *Code OTAN fabricant* **F0210**

Delivery configuration / *Configuration de livraison*

Version / *Version*

Serial number / *Numéro de série* **MA82352**

Amendments / *Amendements*

Supplier / *Fabricant* **EUROCOPTER MARIGNANE**

Type / *Type*

2 Contract or order / *Marché ou commande*

Reference / *Référence*

Date / *Date*

Issuing agency / *Organisme émetteur*

Kit n° / *N° Kit ou lot*

Contractor / *Fournisseur*

Adresse / *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** *OUI* ☐	**NO** *NON* ☒	**No of sheet :** *Nb de page*
Inventory of lifed components : *Inventaire des pièces à durée de Vie*	**YES** *OUI* ☒	**NO** *NON* ☐	**No of sheet :** *Nb de page*
Transfert sheet : *Fiche Matricule de Transfert*	**YES** *OUI* ☐	**NO** *NON* ☒	**No of sheet :** *Nb de page*

Operating limit *Limite de fonctionnement*	Life limit *Limite de vie*	ATA 65

7

Successive status and minor/major maintenance and overhaul operations

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

Contractor *Unité ou société*	Date *Date*	Aircraft Version and S/N *Version et No d'appareil*	Operations / *Fonctionnement* — Unit / *Unité :* Support *Support*	Partiel *Partial*	Total *Total*	Unit / *Unité :* Support *Support*	Partiel *Partial*	Total *Total*	Reason for transfer (code and symptoms) - Accomplished work - Replaced parts *Motif du mouvement (code symptômes) - Travaux effectués - Pièces changées* Successive locations before A/C delivery - See front page of table 5 *Positions successives avant livraison appareil - Voir recto tableau 5*
SOA	09 Feb 17	A350 B3e S/N 7665	431.0			431.0			C/W EASB 05.00.86 R1 TRH Pitch Change Rod Inspection No Defects Noted [signature] CHK A+P 3450186

INVENTORY OF COMPONENTS

INVENTAIRE DES COMPOSANTS

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

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

ASSEMBLY DESIGNATION *DESIGNATION ENSEMBLE*	ASSEMBLY REFERENCE *REFERENCE ENSEMBLE*	SERIAL NUMBER *N° DE SERIE*	VERSION *VERSION*
BTA	350A33021000	MA82352	

COMPONENTS
COMPOSANTS

DESIGNATION *REFERENCE (*)*	INSTALLATION *POSE (*)*				REMPLACEMENTS *ECHANGES (*)*				SPECIAL INFORMATION *RENSEIGNEMENTS PARTICULIERS*
PIGNON CONIQUE	01/04/2013	0	0	F0210 ⊖ es					
BEVEL GEAR									
350A33100021	L12249	0	0						
ROUE MENEE BTA	01/04/2013	0	0	F0210 ⊖ es					
BEVEL GEAR TGB									
350A33100121	L11508	0	0						
CARTER BTA AP 07 8540	01/04/2013	0	0	F0210 ⊖ es					
CASING ASSY,TGB									
350A33109002	MA73075	0	0						
ARBRE ROTOR AR *PV*	01/04/2013	0	0	F0210 ⊖ es					
SHAFT, ROTOR, LONG									
350A33109201	MA73988	0	0						
LEVIER DE COMMANDE BTA	01/04/2013	0	0	F0210 ⊖ es					
CONTROL STICK TGB									
350A33153500	MA80330	0	0						