

6 Contrôle d'exécution des modifications et des Services Bulletins Modification and Service Bulletin checking						
Numero No	Nature de la modification Type of modification	Unite ou societe d'exécution Performing unit or contractor	Date d'exécution et tampon de contrôle Performing date and inspection stamp			
		EC	30/04/99 FS			
SB EC135 64-002	LAMINATED TENSION TORSION BARS	MCALPINE H.	31-05-07.			
SB EC135 64-004	LAMINATED TENSION TORSION BARS		31-01-22			
SB EC135 64-005	FENESTRON HUB BODY		31-01-22			
5						
Unite ou societe Contractor	Date Date	Version et No Appareil Aircraft Version and S/N	Fonctionnement Operation Support Partiel Total Support Partial Total			Attestation/ Certif
EC	30/04/99				0	
						Fab / manuf Receipt / Receipt
						Destockage depreservation
						V.P / periodic overhaul
						Montage Fitting

FICHE MATRICULE / LOG CARD *				Fiche no Log card no
Fiche suiveuse Materiel neuf / Follow-up Sheet for new equipment				
1				
Denomination Name	M R A T R H			
Nomenclature OTAN				
NATO Nomenclature				
Reference EC	L642-A2001054			
EC Part number	L642A0101052			
Reference fabricant	L642A0101053			
Manufacturer's Part number	L642A0000051			
Configuration livraison	L642A0000052			
Delivery configuration				
Numero de serie	M 1106			
Serial number				
Fabricant	EUROCOPTER			
Supplier				
		Code OTAN fabricant	F0210	
		NATO manuf code		
		Version		
		Version		
		Amendements		
		Amendments		
		Type	EC 135	
		Type		
2 Marche ou commande / Contract or order				
Reference		Date		
Reference		Date		
Organisme emetteur		No ou lot		
Issuing agency		Kit no		
Fournisseur		Adresse		
Contractor		address		
3 Garantie / Guarantee				
Materiel Material	Date de livraison Date of delivery	Duree garantie de stockage guaranteed storage period	Date de mise en service Service date	Duree Garantie de fonctionnement Guarantee operation
Fab/Man				
4 Renseignements particuliers / Special information				
Annexe au tableau 4:		NON/NO	Nb de pages :	
Appendix to table 4			Number of pages	
Inventaire des pieces a Duree de Vie:		OUI/YES	Nb de pages : 02	
Inventory of lifed components			Number of pages	
Fiche Matricule de Transfert:		NON/NO	Nb de fiches :	
Transfer sheet			Number of sheet	
Limite de fonctionnement Operating limit			Limite de vie Life limit	

* Rayer la mention inutile

* Delete as necessary

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

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

DESIGNATION ENSEMBLE ASSEMBLY DESIGNATION	REFERENCE ENSEMBLE ASSEMBLY REFERENCE	N0 DE SERIE SERIAL NUMBER	VERSION VERSION
M R A	L642 A2001054	M 1106	

COMPOSANTS

COMPONENTS

REFERENCE DESIGNATION	POSE INSTALLATION (*)			ECHANGES REPLACEMENTS (*)			Renseignements particuliers Special information
L642A2002101 PALE EQUIPE EQUIPED BLADE	1999/04	00000	/////	23.04.07	NEW		TSN: 3789.85
	M 1655	00000	/////	M6072	6756.35		
L642A2002101 PALE EQUIPE EQUIPED BLADE	1999/04	00000	/////	23.04.07	NEW		TSN: 3789.85
	M 1660	00000	/////	M 6062	6756.35		
L642A2002101 PALE EQUIPE EQUIPED BLADE	1999/04	00000	/////	23.04.07	NEW		TSN: 3789.85
	M 1664	00000	/////	M6017	6756.35		
L642A2002101 PALE EQUIPE EQUIPED BLADE	1999/04	00000	/////	23.04.07	NEW		TSN: 3789.85
	M 1667	00000	/////	M 6001	6756.35		
L642A2002101 PALE EQUIPE EQUIPED BLADE	1999/04	00000	/////	23.04.07	NEW		TSN: 3789.85
	M 1669	00000	/////	M6593	6756.35		
L642A2002101 PALE EQUIPE EQUIPED BLADE	1999/04	00000	/////	23.04.07	NEW		TSN: 3789.85
	M 1670	00000	/////	M 6612	6756.35		
L642A2002101 PALE EQUIPE EQUIPED BLADE	1999/04	00000	/////	23.04.07	NEW		TSN: 3789.85
	M 1679	00000	/////	M 6611	6756.35		
L642A2002101 PALE EQUIPE EQUIPED BLADE	1999/04	00000	/////	23.04.07	NEW		TSN: 3789.85
	M 1683	00000	/////	M 6562	6756.35		

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

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

DESIGNATION ENSEMBLE ASSEMBLY DESIGNATION	REFERENCE ENSEMBLE ASSEMBLY REFERENCE	Nº DE SERIE SERIAL NUMBER	VERSION VERSION
M R A	L642 A2001054	M 1106	

COMPONENTS

[illegible]