

Contrôle d'exécution des modifications et des Services Bulletins
Modification and Service Bulletin checking

Numéro No.	Nature de la modification <i>Type of modification</i>	Unité ou société d'exécution <i>Performing unit or contractor</i>	Date d'exécution et tampon de contrôle <i>Date of embodiment and inspection stamp</i>
-	SB 25-69-02 rw:0 dated: Jul 89 & SB 763xx-25-04 rw:0 dated: Jan 13/09.	Goodrich Aerospace Pte Ltd	31 Mar 2011 AWI/105 27 TECH

5 Unité ou société <i>Contractor</i>	Date <i>Date</i>	Version et N° Appareil <i>Aircraft Version and S/N</i>	Fonctionnement <i>Operation</i>			Attestation / Cert. 
			Support <i>Support</i>	Partiel <i>Partial</i>	Total <i>Total</i>	
GOODRICH	09-2005				0h	Fab/Manuf - Récept/receipt
						Destockage/Depreservation
						V.P/Periodic Overhaul
EC	06-2007	AS365N3/ 6741	7h35		0h	Montage/Fitting 

FICHE MATRICULE / LOG CARD *


Fiche n°
Log card n°

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

1 Identification du matériel <i>Material identification</i>	
Dénomination <i>Name</i>	TREUIL ELECTRIQUE ELECTRIC HOIST
Nomenclature OTAN <i>NATO Nomenclature</i>	
Référence EC <i>EC Part number</i>	704A41815084
Référence fabricant <i>Manufacturer's Part number</i>	76378-260D
Code OTAN fabricant <i>NATO Manuf code</i>	FA3T1
Configuration de livraison <i>Delivery configuration</i>	Version
Numéro de série <i>Serial number</i>	474
Fabricant <i>Supplier</i>	GOODRICH
Amendements <i>Amendments</i>	01-02-03-04-06-12-15-17-18-20-22-23- 

2 Marché ou commande <i>Contract or order</i>	
Référence <i>Reference</i>	Date <i>Date</i>
Organisme émetteur <i>Issuing agency</i>	N° ou lot <i>Kit n°</i>
Fournisseur <i>Contractor</i>	Adresse <i>Address</i>

3 Garantie <i>Guarantee</i>				
Matériel <i>Equipment</i>	Date de livraison <i>Date of delivery</i>	Durée garantie de stockage <i>Guaranteed storage period</i>	Date de mise en service <i>Service date</i>	Durée Garantie de fonctionnement <i>Guarantee operation period</i>
Fab/Man				

4 Renseignements particuliers <i>Special information</i>		
Annexe au tableau 4 : <i>Appendix to table 4</i>	oui/non * <i>yes/no</i>	Nb de page 1/ <i>Number of pages</i>
Inventaire des pièces à Durée de Vie : <i>Inventory of life components</i>	oui/non * <i>yes/no</i>	Nb de page 1/ <i>Number of pages</i>
Fiche Matricule de Transfert : <i>Transfer sheet</i>	oui/non * <i>yes/no</i>	Nb de fiche 1/ <i>Number of sheet</i>
HOIST CABLE INSTALLED P/N: 710176-100 S/N: SC 108936-160. See also 		
Limite de fonctionnement <i>Operating limit</i>	Limite de vie <i>Life limit</i>	

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	Version et N° Appareil Aircraft Version and S/N	Fonctionnement/Operations Unité / Unit: En Heures / In Hours						Motif du mouvement (code symptômes) - Travaux effectués - Pièces changées Reason for transfer (code and symptoms) - Accomplished work - Replaced parts
			Unité / Unit:			Unité / Unit:			
			Support Support	Partiel Partial	Total Total	Support Support	Partiel Partial	Total Total	
EC	06/2007	AS365N3/6741	8H35	1H	1H	-	-	1U	EQUIPMENT IN ACCOMPANIMENT
ECM	29/10/08	AS365N3/6741	340.9H	339.9	340.9H	-	-	135 256 U	REMOVED FOR REPAIR. REFER W/O 2008-544-001
Goodrich Aerospace Pte Ltd	23 DEC 08	-	-	-	-	-	-	-	Unit was modified & repair IAW cmm: 25-62-25 rev: 2 dated: Sep 01/96. Completed 61148-25-cw-01 dated: Apr 14/94, SB 25-69-04 dated: Jul 89 & SB 763xx-25-01 rev: 2 dated: Jul 03/01.
ECM	08 JAN 09	AS365N3/6741	190.1H	-	340.9H	-	-	135U	INSTALLED UNDER ECM W/O 2008-760-001
ECM	18 AUG 09	AS365N3/6737	-	-	-	-	-	491U	1Y/500U Inspection WIP 2009-459-001
ECM	21 JUN 10	AS365N3/6741	799.8H	-	-	-	-	-	INSTALLED ON M70-03 IAW WIP 2010-018-046
ECM	18 AUG 10	AS365N3/6741	823.9H	-	-	-	-	926 U	1Y/500U Inspection IAW WIP 2010-293-001
ECM	01 sept 10	AS365N3/6741	833.6H	-	-	-	-	926 U	6M/50U Inspection IAW WIP 2010-292-001
ECM	9/2/11	365N3 6737	1023.2H	-	-	-	-	1022U	Removed
Goodrich Aerospace Pte Ltd	31 March 2011	-	-	-	-	-	-	-	Unit modified & Overhauled IAW cmm: 25-62-25 rev: 2 dated: 1 Sep 96. Installed with new cable Assy S/N: 109312-19.
ECM	16/4/11	AS365N3/6723	1184.3	-	-	-	-	532U	HOTST CABLE P/N: 710176-100 REPLACED, S/N OFF: SC 109221-22 S/N ON: SC 109416-25. REFER W/O: 2012-003-025
ECM	28/9/12	AS365N2/6723	1393.4	-	-	-	-	869U	ELECTRONIC BOX P/N: 61148016 S/N: 617 REMOVED DUE TO SY TBO. REFER W/O: 2012-472-001.
ECM	28/9/12	AS365N3/6723	1393.4	-	-	337U	-	869U	REMOVED. REFER W/O: 2012-003-054.
ECM	14/3/13	-	-	-	-	-	-	-	ELECTRONIC BOX P/N 61148-016 S/N 614 INSTALLED REFER W/O: 2013 017 004C
ECM	15/3/13	AS365N3/6737	1831.1	-	-	337U	-	869U	INSTALLED. REFER W/O: 2013 008 017
BHICAS	17/10/13	AS365N3/6737	1914.2	-	-	428U	-	960U	REMOVED. REFER W/O: 2013-116.
Goodrich	9/6/14	USINE	-	-	-	-	-	0	OVERHAUL New cable SC 109625-62 MOTOR-1379/4H
BHICAS	28/11/15	AS365N3/6723	2225.5	-	-	-	-	-	LOCK HOOK - S/N: 2438 Batch: 0M3C INSTALLED ON M70-01 REF: W/O: 2015-103
BHICAS	29/12/15	AS365N3/6723	2278.2	-	-	-	-	-	REMOVED FROM M70-01 REF: W/O: 2015-113
BHICAS	30/12/15	AS365N3/6723	2281.7	-	-	-	-	-	INSTALLED ON M70-01 REF: W/O: 2015-335
BHICAS	18/12/15	AS365N3/6723	2260.6	-	-	-	-	-	-50/6M CHECK PERFORMED REF: W/O: 2015-171

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AWI/105
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6							Contrôle d'exécution des modifications et des Services Bulletins <i>Modification and Service Bulletin checking</i> <i>Prüfvermerk nach Durchführung von Änderungen und Service Bulletins</i>								
Numéro <i>No</i> <i>Lfd. Nr</i>		Nature de la modification <i>Type of modification</i> <i>Art der Änderung</i>			Unité ou société d'exécution <i>Performing unit or contractor</i> <i>Ausführende Einheit oder Firma</i>		Date d'exécution et tampon de contrôle <i>Performing date inspection stamp</i> <i>Datum Ausführung und Kontrollstempel</i>								
5							Unité ou société <i>Contractor</i> <i>Einheit oder Firma</i>								
Date <i>Date</i> <i>Datum</i>		Version et N° Appareil <i>Aircraft Version and S/N</i> <i>Version & S-Nr. des Hubschraubers</i>		Fonctionnement <i>Operation / Betriebszeit</i>			Attestation <i>Certification</i> <i>Bescheinigung</i>								
															
GOODRICH		01/09/2005		USINE		-			-			New		Fab / Manuf / Hersteller Récept/ Receipt / Abnahme	
GOODRICH		26/06/2015		USINE		-			-			OH		V.P/Periodic Overhaul Periodische Inspektion	
BHICAF		24/08/15		AS 306 N3 6737										Montage / Fitting / Montage	

* Rayer la mention inutile

* Delete as necessary

FICHE MATRICULE / LOG CARD / GERÄTELAUFKARTE *					Fiche n° <i>Log card n°</i> <i>Lfd. Nr.</i>	
Fiche suiveuse Matériel neuf / Follow-up Sheet for new equipment / Begleitkarte neues Gerät						
1			Identification du matériel <i>Material identification</i> <i>Kennzeichnung des Gerätes</i>			
Dénomination TREUIL ELECTRIQUE <i>Name / Bezeichnung (Electric hoist)</i>						
Nomenclature OTAN <i>NATO nomenclature / NATO Versorgungsnummer</i>						
Référence AH 704 A41 815 084 <i>AH part number / AH Teilekennzeichen</i>				Code OTAN fabricant FA3T1 <i>NATO Manuf. Code / NATO Herstellercode</i>		
Référence fabricant 76378-260-D <i>Manufacturer's Part number / Herstellerteilekennzeichen</i>				Version <i>Version / Version</i>		
Configuration de livraison <i>Delivery configuration / Lieferkonfiguration</i>				Amendements 01-02-03-04-06-12-15-17 <i>Amendments / Nachträge -18-20-22-23</i>		
Numéro de série 474 <i>Serial number / Serien Nr</i>				Type <i>Type / Typ</i>		
Fabricant GOODRICH <i>Supplier / Hersteller</i>						
2			Marché ou commande <i>Contract or order</i> <i>Vertrag oder Auftrag</i>			
Référence <i>Reference / Auftrags-Nr.</i>				Date <i>Date / Datum</i>		
Organisme émetteur <i>Issuing agency / Auftraggeber</i>				N° du lot <i>Kit n° / Los-Nr.</i>		
Fournisseur <i>Contractor / Lieferant</i>				Adresse <i>Address / Anschrift</i>		
3			Garantie <i>Warranty</i> <i>Garantie</i>			
Matériel <i>Equipment</i> <i>Gerät</i>		Date de livraison <i>Date of delivery</i> <i>Lieferdatum</i>	Durée garantie de stockage <i>Warranted storage period</i> <i>Garantiezeit bei Lagerung</i>		Date de mise en service <i>Service date</i> <i>Inbetriebnahmedatum</i>	Durée Garantie de fonctionnement <i>Warranted operation period</i> <i>Garantiezeit bei Betrieb</i>
Fab/Man/Her						
4						
Renseignements particuliers <i>Special information</i> <i>Besondere Vermerke</i>						
Annexe au tableau 4 : <i>Appendix to table 4 / Anhang in der Tabelle 4</i>			oui/non * <i>yes/no - Ja/Nein</i>		Nb de page 1/1 <i>Nb of pages / Anzahl Seiten</i>	
Inventaire des pièces à Durée de Vie : <i>Inventory of lifed components / Verzeichnis der Lebensdauererteile</i>			oui/non * <i>yes/no - Ja/Nein</i>		Nb de page 1/1 <i>Nb of pages / Anzahl Seiten</i>	
Fiche Matricule de Transfert : <i>Transfer sheet / Gerätelaufkarte für den Transfer</i>			oui/non * <i>yes/no - Ja/Nein</i>		Nb de fiche 1/1 <i>Nb of sheet / Anzahl karten</i>	
Cable assy P/N 710176-100 S/N: SC109771-19						
Limite de fonctionnement <i>Operating limit / Höchstzulässige Betriebszeit</i>					Limite de vie <i>Life limit / Lebensdauer</i>	

* Nichtzutreffendes streichen

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

Successive locations and minor/major maintenance and overhaul operations

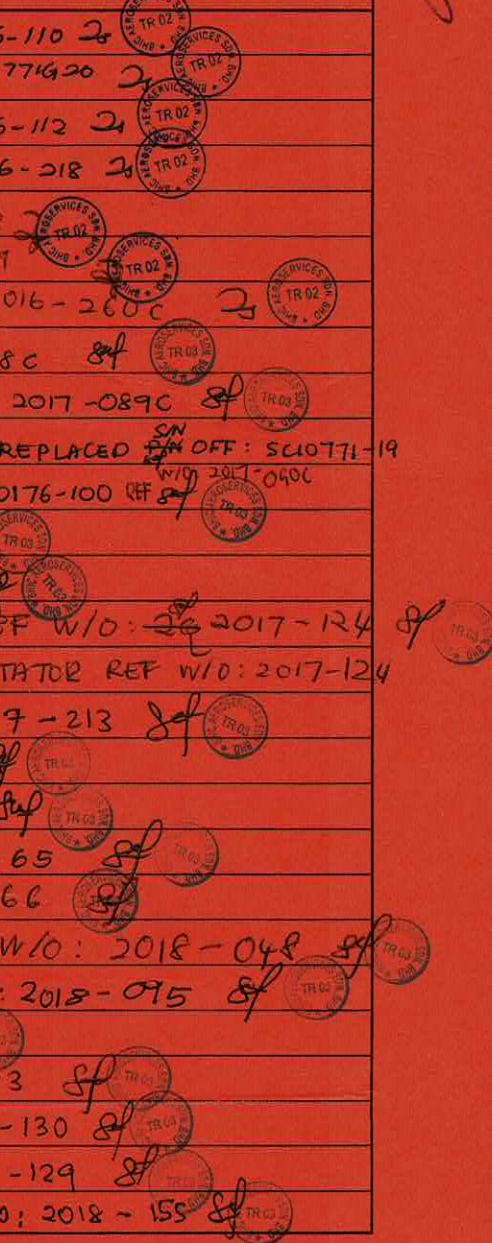
Aufeinanderfolgende Einbaustellen, Hauptprüfungen und Grundüberholungen

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						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
			Unité / Unit / Einheit:			Unité / Unit / Einheit:			
			Support Support Baugruppe	Partiel Partiel Teil	Total Total Gesamt	Support Support Baugruppe	Partiel Partiel Teil	Total Total Gesamt	
GOODRICH	26/06/2015	USINE	-	-	-	-	-	OH	OVERHAULED: New cable: SC109771-19, Motor: 10590 (OVH), See repair file N°40110773 for more details attached
BHICAS	21/08/15	-	-	-	-	-	-	0	ELECTRONIC BOX P/N: 61148-016 S/N: 614 & HOIST SQUIB P/N: 20 CF4D INSTALLED TO HOIST. REFER W/O: 2015-227C. #
BHICAS	08/01/16	AS365N3 6723	2096.2	-	-	-	-	0	ELECTRIC HOIST SQUIB P/N: 6714400100 S/N: N/A INSTALLED TO HOIST. REFER W/O: 2015-281
BHICAS	19/1/16	AS365N3 6737	2692.3	-	-	-	-	-	REMOVED REFER W/O: 2015-289 E.I.E
BHICAS	19/1/16		2692.3	E.I.E					
BHICAS	24/8/15	AS365N3 6737	2620.8	-	-	-	-	OH	INSTALLED REFER W/O: 2015-223
BHICAS	19/11/15	AS365N3 6737	2692.3	-	-	-	-	31 U	REMOVED REFER W/O: 2015-289
BHICAS	24/11/15	AS365N3 6723	2225.5	-	-	-	-	31 U	INSTALLED REFER W/O: 2015-103
BHICAS	29/12/15	AS365N3 6723	2278.2	-	-	-	-	57 U	REMOVED REFER W/O: 2015-113
BHICAS	30/12/15	AS365N3 6723	2281.7	-	-	-	-	57 U	INSTALLED REFER W/O: 2015-335
BHICAS	01/02/16	AS365N3 6723	2317.8	-	-	-	-	77 U	504/6M INSPECTION REFER W/O: 2016-043
BHICAS	18/03/16	AS365N3 6723	2371.4	-	-	-	-	123 U	504/6M INSPECTION REFER W/O: 2016-056
BHICAS	25/03/16	AS365N3 6723	2375.9	-	-	-	-	123 U	REMOVAL ELECTRIC BOX P/N: 61148-06 S/N: 614 REF W/O: 2016-057
BHICAS	25/03/16	AS365N3 6723	2375.9	-	-	-	-	123 U	INSTALLED ELECTRIC BOX P/N: 61148-06 S/N: 617 REF W/O: 2016-057

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

Entité ou société Contractor	Date	Version et N° Appareil Aircraft Version and S/N	Fonctionnement/Operation						Motif du mouvement (code symptômes) - Travaux effectués - Pièces changées Reason for transfer (code and symptoms) - Accomplished works - Replaced parts
			Unité / Unit :			Unité / Unit :			
			Support Support	Partiel Partial	Total Total	Support Support	Partiel Partial	Total Total	
BHICAS	06/05/16	AS365N3/6723	2416.3					169 U	500/6M INSPECTION REF W/O: 2016-110 2
BHICAS	26/07/16	AS365N3/6723	2512.6					203 U	HOOK BEARING REPLACED P/N: 600771620 REF W/O: 2016-160 2
BHICAS	05/08/16	AS365N3/6723	2527.7					216 U	1Y/1500U INSPECTION REF W/O: 2016-112 2
BHICAS	20/09/16	AS365N3/6723	2557.0					251 U	CW 5016M INSPECTION REF W/O: 2016-218 2
BHICAS	20/12/16	AS365N3/6723	2604.2					284 U	REMOVED REF W/O: 2016-228 2
BHICAS	20/12/16	AS365N3/6723	2604.2					284 U	INSTALLED REF W/O: 2016-229 2
BHICAS	04/01/17	AS365N3/6723	2631.3					292 U	500/6M INSPECTION REF W/O: 2016-260c 2
BHICAS	28/8/17	AS365N3/6723	2719.7					351 U	500/6M INSPECTION REF W/O: 2017-088c 2
BHICAS	28/8/17	AS365N3/6723	2719.7					351 U	2Y INSPECTION - DRUM DRAIN REF W/O: 2017-089c 2
BHICAS	28/8/17	AS365N3/6723	2719.7					351 U	500U/2Y INSPECTION, CABLE 90 METER REPLACED ^{SN} P/N OFF: SC10771-19 ^{SN} P/N ON: SC10999-18 ^{SN} P/N: 710176-100 REF 2
BHICAS	11/9/17	AS365N3/6723	2724.7					354 U	REMOVED REF W/O: 2017-064 2
BHICAS	21/9/17	AS365N3/6723	2730.3					354 U	INSTALLED REF W/O: 2017-067 2
BHICAS	13/12/17	AS365N3/6723	2787.7					396 U	500/6M HOIST INSPECTION REF W/O: 2017-124 2 - REPLACED FREQUENCY ADAPTATOR REF W/O: 2017-124 2
BHICAS	06/02/18	AS365N3/6723	2822.4					440 U	500/6M INSPECTION REF W/O: 2017-213 2
BHICAS	19/2/18	AS365N3/6723	2839.7					445 U	REMOVED REF W/O: 2017-146 2
BHICAS	20/2/18	AS365N3/6723	2843.3					445 U	INSTALLED REF W/O: 2017-145 2
BHICAS	07/04/18	AS365N3/6723	2888.7					484 U	REMOVED REF W/O: 2018-065 2
BHICAS	09/04/18	AS365N3/6723	2893.0					484 U	INSTALLED REF W/O: 2018-066 2
BHICAS	09/04/18	AS365N3/6723	2893.0					484 U	500/6M HOIST INSPECTION REF W/O: 2018-048 2
BHICAS	11/5/18	AS365N3/6723	2942.6					524 U	500/6M HOIST INSPECTION REF W/O: 2018-075 2
BHICAS	14/5/18	AS365N3/6723	2942.6					524 U	REMOVED REF W/O: 2018-072 2
BHICAS	16/5/18	AS365N3/6723	2946.9					524 U	INSTALLED REF W/O: 2018-073 2
BHICAS	10.8.18	AS365N3/6723	2993.8					536 U	500/6M INSPECTION REF W/O: 2018-130 2
BHICAS	10.8.18	AS365N3/6723	2993.8					536 U	500U/1Y INSPECTION REF W/O: 2018-129 2
BHICAS	28.1.19	-	-					543 U	3Y OTL EQUIP INSPECTION REF W/O: 2018-155 2

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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	Version et N° Appareil Aircraft Version and S/N	Fonctionnement/Operation						Cycle	Motif du mouvement (code symptômes) - Travaux effectués - Pièces changées Reason for transfer (code and symptoms) - Accomplished works - Replaced parts
			Unité / Unit :			Unité / Unit :				
			Support Support	Partiel Partial	Total Total	Support Support	Partiel Partial	Total Total	Positions successives avant livraison avion - Voir recto tableau 5 Successive status before A/C delivery - See front page of table 5	
BHICAS	28.1.19	AS365N3 / 6723	3024.4	-	-	-	-	543	50U/6M INSPECTION REF W/O : 2018-204 <i>sf</i>	
BHICAS	31.5.19	AS365N3 / 6723	3096.2	-	-	-	-	585	50U/6M INSPECTION REF W/O : 2019-074 <i>sf</i>	
BHICAS	09.08.19	AS365N3 / 6723	3169.3	-	-	-	-	603	500U/1Y INSPECTION REF W/O : 2019-181 <i>sf</i>	
BHICAS	13.8.19	AS365N3 / 6723	3169.3	-	-	-	-	603	50U/6M INSPECTION REF W/O : 2019-147 <i>sf</i>	
BHICAS	13.8.19	AS365N3 / 6723	3169.3	-	-	-	-	603	2Y/500U HOIST INSPECTION & CABLE ASSEMBLY REPLACED REF W/O : 2019-182 <i>sf</i>	
BHICAS	8.11.19	AS365N3 6723	3280.1	-	-	-	-	672U	REMOVED REF W/O : 2019-159 <i>sf</i>	
BHICAS	8.11.19	AS365N3 6737	3550.7	-	-	-	-	672U	INSTALLED REF W/O : 2019-166 <i>sf</i>	
BHICAS	6.12.19	AS365N3 6737	3572.6	-	-	-	-	691U	50U/6M INSPECTION REF W/O : 2019-285 <i>sf</i>	
BHICAS	19.02.2020	AS365N3 6737	3620.1	-	-	-	-	733U	50U/6M INSPECTION REF W/O : 2020-058 <i>sf</i>	
BHICAS	2/3/2020	AS365N3 6737	3635.8	-	-	-	-	742 U	REMOVED REF W/O : 2019-250 <i>sf</i>	
BHICAS	2/3/2020	AS365N3 6737	3635.8	-	-	-	-	742 U	INSTALLED REF W/O : 2019-249 <i>sf</i>	
BHICAS	18.5.2020	AS365N3 6737	3722.9	-	-	-	-	753 U	REMOVED REF W/O : 2020-050 <i>sf</i>	
BHICAS	20.5.2020	AS365N3 6737	3724.9	-	-	-	-	753 U	INSTALLED REF W/O : 2020-052 <i>sf</i>	
BHICAS	15.06.2020	AS365N3 6737	3726.4	-	-	-	-	756 U	REMOVED REF W/O : 2020-008 <i>sf</i>	
BHICAS	30.09.2020	AS365N3 6741	-	-	-	-	-	756 U	50U/6M & 500U/1Y INSPECTION REF W/O : 2020-008 <i>sf</i>	
BHICAS	05.10.2020	AS365N3 6741	3838.8	-	-	-	-	756 U	INSTALLED REF W/O : 2020-227 <i>sf</i>	
BHICAS	12.01.2021	AS365N3 6741	3932.9	-	-	-	-	7944	50U/6M INSPECTION REF W/O : 2020-260 <i>sf</i>	
BHICAS		AS365N3 6741	3962.3	-	-	-	-	809 U	REMOVED REF W/O : 2021-015 <i>sf</i>	
BHICAS	26.2.2021	AS365N3 6723	3542.1	-	-	-	-	809 U	INSTALLED REF W/O : 2021-103 <i>sf</i>	
BHICAS	19.3.2021	AS365N3 6723	3571.2	-	-	-	-	835 U	50U/6M INSPECTION REF W/O : 2021-029 <i>sf</i>	
BHICAS	24.05.2021	AS365N3 6723	3637.6	-	-	-	-	933 U	REMOVED REF W/O : MHP000049-21 <i>sf</i>	
BHICAS	30.04.2021	AS365N3 6723	3615.8	-	-	-	-	883 U	50U/6M INSPECTION REF W/O : MHP000031-21 <i>sf</i>	
BHICAS	24.05.2021	AS365N3 6723	3637.6	-	-	-	-	933 U	REMOVED REF W/O : MHP000049-21 <i>sf</i>	
SEE LOG CARD. ELECTRIC HOIST N° 3									16 24 / NOV / 2021 <i>sf</i>	


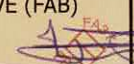
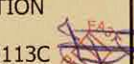
INVENTORY OF COMPONENTS
INVENTAIRE DES COMPOSANTS

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

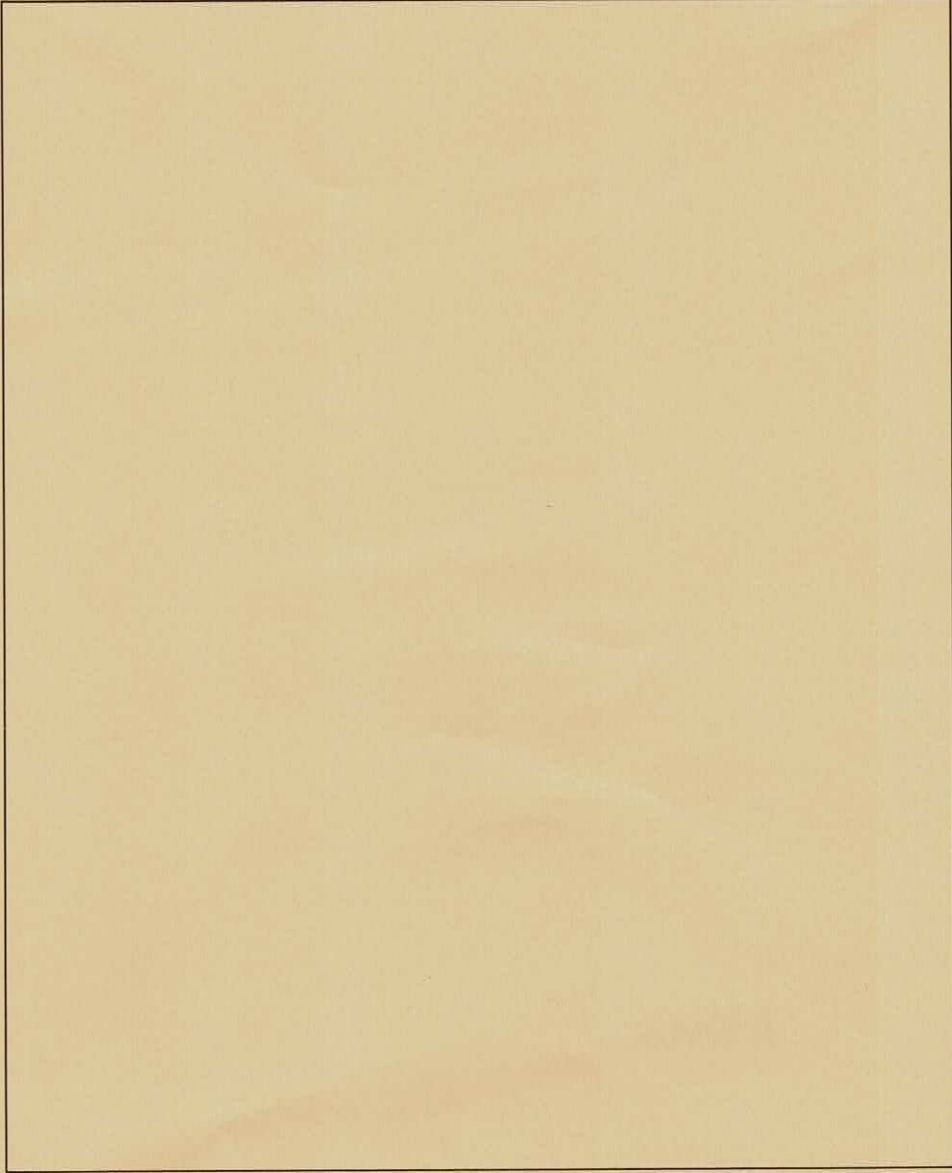
INSTALLATION POSE (*)			
1	3	5	7
2	4	6	


ASSEMBLY DESIGNATION DESIGNATION ENSEMBLE	ASSEMBLY REFERENCE REFERENCE ENSEMBLE	SERIAL NUMBER No DE SERIE	VERSION VERSION
VARI SPEED RESCUE HOIST	76378-260-D	474	/

COMPONENTS
COMPOSANTS

DESIGNATION REFERENCE	INSTALLATION POSE (*)			REPLACEMENTS ECHANGES (*)				SPECIAL INFORMATION RENSEIGNEMENTS PARTICULIERS
HOIST MOTOR, ELECTRIC 710104	24/11/2021	0	0					MANUFACTURING DATE REVISION GENERALE 
	10520	UNK	UNK					
CABLE 710176-100	24/11/2021	0	0					MANUFACTURING DATE PIECE NEUVE (FAB) 
	SC337-12	UNK	UNK					
DLOK HOOK 712767-200	24/11/2021	0	0					MANUFACTURING DATE INSPECTION BATCH 0113C 
	2438	UNK	UNK					

4 Appendix <i>4 Annexe</i>	SPECIAL INFORMATION <i>RENSEIGNEMENTS PARTICULIERS</i>	
ASSEMBLY DESIGNATION <i>DESIGNATION ENSEMBLE</i>	ASSEMBLY REFERENCE <i>REFERENCE</i>	SERIAL NUMBER <i>No DE SERIE</i>
VARI SPEED RESCUE HOIST	76378-260-D	474





6 Modification and Service Bulletin checking <i>Contrôle d'exécution des modifications et des Services Bulletins</i>						
No. Numéro	Type of modification Nature de la modification	Performing unit or contractor Unité ou société d'exécution	Date of embodiment and inspection stamp Date d'exécution et tampon de contrôle			
SB 763XX-25-04	ONE TIME VISUAL VERIFICATION OF THE CRIMPING PART OF D'LOK HOOK	GOODRICH	24/NOV/2021			
SB 763XX-25-05	ONE TIME VISUAL VERIFICATION OF NO GAP BETWEEN COMPONENTS OF THE WINDING SCREW ASSEMBLY	GOODRICH	24/NOV/2021			
SB 42315-489-01	VERIFICATION THE NON USE OF D'LOK HOOK MOLDED AS OF 2009 OF BATCHES 208 AND 1108	GOODRICH	24/NOV/2021			
						
5		Aircraft Version and S/N Version et No Appareil	Operation Fonctionnement			Certification/ Attestation
Contractor Unité ou société	Date Date		Support Support	Partial Partiel	Total Total	
GOODRICH	01/SEP/2005	-	-	-	0	Manuf/Receipt* Fab/Reception
						Depreservation* Destockage
GOODRICH	24/NOV/2021	-	-	-	0	Period.Overhaul* V.P
						Fitting/* Montage

LOG CARD / FICHE MATRICULE				Log card no Fiche no	3
Follow-up Sheet for new equipment / Fiche-suivouse Matériel neuf					
1 Material identification / Identification du matériel					
Name Dénomination		VARI SPEED RESCUE HOIST			
NATO Nomenclature Nomenclature OTAN					
AIRBUS HELICOPTERS Part number 704A41815084 Référence					
Manufacturer's Part number Référence fabricant		76378-260-D		NATO Manuf code FA3T1 Code OTAN fabricant	
Delivery configuration Configuration de livraison					
Serial number Numéro de série		474		Version Version	
Supplier GOODRICH Fabricant					
Amendments Amendements 01 02 03 04 06 12 15 17 18 20 22 23					
Type Type					
2 Contract or order / Marché ou commande					
Reference Référence				Date Date	
Issuing agency Organisme émetteur				Kit no No ou lot	
Contractor Fournisseur				Address Adresse	
3 Guarantee / Garantie					
Equipment Matériel	Date of delivery Date de livraison	Guaranteed storage period Durée garantie de stockage	Service date Date de mise en service	Guarantee operation period Durée Garantie de fonctionnement	
4 Special information / Renseignements particuliers					
Appendix to table 4 : Annexe au tableau 4		YES <input checked="" type="checkbox"/> NO <input type="checkbox"/> OUI NON	No of sheet : 1 Nb de page		
Inventory of lifed components: Inventaire des pièces à Durée de Vie		YES <input checked="" type="checkbox"/> NO <input type="checkbox"/> OUI NON	No of sheet : 1 Nb de page		
Transfer sheet: Fiche Matricule de Transfert		YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> OUI NON	No of sheet : Nb de page :		
Operating limit Limite de fonctionnement		1000 cycles		Life limit Limite de vie	10 years ATA 25

*Delete as nessecary/ Rayer la mention inutile

7

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

Contractor Unité ou société	Date Date	Aircraft Version and S/N Version et No Appareil	Operations / Fonctionnement						Reason for transfer (code and symptoms) - Accomplished work - Replaced parts Motif du mouvement (code symptômes) - Travaux effectués - Pièces changées
			Unit / Unité: Support Support	Hours Partiel TSO	Total Total TSN	Unit / Unité: Support Support	Cycles Partiel CSO	Total Total CSN	
GOODRICH	24/NOV/2021	-	-	0	UNK	-	0	UNK	OVERHAUL SEE REPAIR FILE 44495282 FOR MORE DETAILS 
GAM	18/4/2024	AS365N3 6723	4478.8	0	UNK	7003	0	UNK	INSTALLED . REFER WIS NO: uw/m70-01/24-029. 

1. Approving competent Authority/Country/ Autorité Compétente / Pays DIRECTION GENERALE DE L'AVIATION CIVILE FRANCE		2. AUTHORISED RELEASE CERTIFICATE Certificat Libérateur Autorisé EASA Form 1 Formulaire 1 de l'EASA			3. Form Tracking Number N° de repère du Formulaire 0000000000008933784 Page 1 of 1	
4. Organisation Name and Address: Nom et Adresse de l'Organisme :				5. Work Order/Contract/Invoice Bon de commande/ Contrat/ Facture		
GOODRICH ACTUATION SYSTEMS SAS 43, Rue des Prés 27950 Saint-Marcel, France				44495282 / D66/4300536404		
6. Item/ Item	7. Description/Description	8. Part No./N° de pièce	9. Qty/Qté	10. Serial No. / N° série	11. Status/Work Etat/Travaux	
01	VARI SPEED RESCUE HOIST	76378-260-D	1	474	OVERHAULLED	
12. Remarks/Remarques Batch no. / Lot ID:0031375436 CMM 25-62-25 REV 5A MANUFACTURING DATE OF EQUIPMENT : 01 SEPTEMBER 2005 SB 763XX-25-04 SB 763XX-25-05 SB 42315-489-01 AMENDMENTS : 01 02 03 04 06 12 15 17 18 20 22 23 HOIST MOTOR, ELECTRIC : PN 710104 SN 10520 OVERHAUL DATE 04 NOV 2021 NEW CABLE : PN 710176-100 SN SC337-12 MANUFACTURING DATE 04 JUN 2021 DLOK HOOK : PN 712767-200 SN 2438 INSPECTION DATE 11 OCT 2021 SEE REPAIR FILE 44495282 FOR MORE DETAILS						
13a. Certifies that the items identified above were manufactured in conformity to: Certifie que les éléments identifiés ci-dessus ont été fabriqués conformément aux:			14a. <input checked="" type="checkbox"/> Part 145.A.50 Release to Service Approbation pour remise en service selon Partie 145.A.50 <input type="checkbox"/> Other regulation specified in Block 12 Autre réglementation précisée en case 12			
<input type="checkbox"/> approved design data and are in a condition for safe operation données de conception approuvées et sont en état de fonctionner en toute sécurité <input type="checkbox"/> non-approved design data specified in Block 12 données de conception non approuvées spécifiées dans la case 12			Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12, was accomplished in accordance with Part 145 and in respect to that work the items are considered ready for release to service. Certifie que, sauf indication contraire spécifiée en case 12, les travaux identifiés en case 11 et décrits en case 12, ont été réalisés conformément à la Partie 145 et qu'au vu de ces travaux, les pièces sont considérées prêtes à la remise en service.			
13b. Authorised Signature / Signature autorisée		13c. Approval / Authorisation Number Numéro d'agrément/d'autorisation	14b. Authorised Signature / Signature autorisée		14c. Certificate / Approval Ref. No N° du Certificat/Agrément FR.145.0051	
13d. Name / Nom		13e. Date (dd mmm yyyy) / Date(jj mmm aaaa)	14d. Name / Nom JÉRÔME MIGLIORE		14e. Date (dd mmm yyyy) / Date(jj mmm aaaa) 24 NOV 2021	
USER/INSTALLER RESPONSIBILITIES / Responsabilités de l'utilisateur/ installateur This certificate does not automatically constitute authority to install the item(s). Ce document ne constitue pas forcément l'autorisation d'installer l'(es) item(s). Where the user/installer performs work in accordance with regulations of an airworthiness authority different than the airworthiness authority specified in block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts items from the airworthiness authority specified in block 1. Quand l'utilisateur/installateur travaille selon les réglementations d'une autorité de navigabilité différente de l'autorité de navigabilité mentionnée dans la case 1, il est essentiel que l'utilisateur/installateur s'assure que son autorité de navigabilité accepte les items libérés par l'autorité de navigabilité mentionnée dans la case 1. Statements in block 13a and 14a 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. Les indications portées en cases 13a et 14a ne constituent pas une certification de montage. Dans tous les cas le dossier d'entretien de l'aéronef doit contenir une certification d'installation délivrée conformément aux règlements nationaux par l'utilisateur/installateur avant que l'aéronef puisse voler.						

AIRBUS

CERTIFICATE OF CONFORMITY CERTIFICAT DE CONFORMITE

3. CERTIFICATE REF N°
CERTIFICAT N°
3889661 / 100160523

Airbus Helicopters
Aéroport International Marseille
Provence,
13725 Mairignane cedex, FR

5. WORK ORDER/CONTRACT/INVOICE
BON DE COMMANDE/CONTRAT/FACTURE
PBH-MMEA 3211279

6. ITEM POSTE	7. DESCRIPTION	8. PART NUMBER REFERENCE	9. QTY QTE	10. SERIAL N° N° SERIE	11. OBSERVATIONS OBSERVATIONS
1	HOIST	704A41815084	1	474	Verified

12. REMARKS
REMARQUES Manufacturing part number: 76378-260-D
SEE LOGCARD

Works Performed: Overhauled;

SEE ATTACHED EASA FORM 1 N° 0000000000008933784

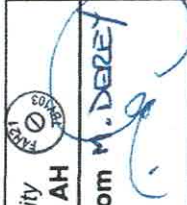
DLOK HOOK AND CABLE ARE ATTACHED WITH VARI SPEED RESCUE HOIST
3 LOGCARDS ARE ATTACHED

AMENDMENT 01 02 03 04 06 12 15 17 18 20
AMENDEMENT 22 23

We certify that the above mentioned supply has been checked, tested and, except where specifications or deviations are listed above, found to conform to the ordered specifications and special specifications herewith, to the drawings and documents, as well as to the standards and regulations in force relating to above type of operation, taking into account the information given by the customer.

Nous certifions que la fourniture citée ci-dessus a été contrôlée et essayée et, sauf spécifications ou dérogations énumérées ci-dessus, que cette fourniture a été trouvée conforme aux spécifications des commandes, aux spécifications particulières ci-jointes, aux plans et documents, ainsi qu'aux normes et règlements en vigueur se rapportant au type d'intervention indiqué ci-dessus, compte tenu des informations transmises par le client.

DATE/ DATE : 29/DEC/2021

AH Quality Qualité AH	
Name/Nom	M. DEZEY

Authority or Customer Representative Représentant de l'Autorité ou du Client
Name/Nom

FINAL TEARDOWN REPORT

Goodrich Actuation Systems SAS
 Div Hoist & Winch - Etb SOA
 13 Av de l'Équilette BP7186
 F-95056 CERGY PONTOISE CEDEX
 Repair Station FAA#Z4GY096B, EASA FR.145.609



UTC Aerospace Systems

Customer AIRBUS HELICOPTERS	Cust PO D66/4300536404	Operator PO	
Input Part 76378-260-D	Input Serial 474	Qty 1.000	
Output Part 76378-260-D	Output Serial 474	Workscope OVERHAUL	
Cust Part 704A41815084	Cust Serial 474	Status/Work OVERHAULED	
Description VARI SPEED RESCUE HOIST		Removal Code IRAN RG ANTICIPÉE	Failure Date
Aircraft		Engine Type	
Incoming NSN N/A	Outgoing NSN N/A	Tail No	
Date Rec'd 20.08.2021	Quote Date	Accept Date	
Ship Date	DOM 01.09.2005	Last Order Date	
Sales Order 8665390	Work Order 44495282	Notification 304352866	

Measuring Point:

Serial #	CSN	TSN	CSO	CSR	TSO	TSR
INP 474	UNKNOWN	UNKNOWN	938	UNKNOWN	UNKNOWN	UNKNOWN
OUT 474	UNKNOWN	UNKNOWN	0	UNKNOWN	0.00	UNKNOWN

Internal Traceability

Traçabilité composant

"INCOMING TRACEABILITY-----]
 HOIST MOTOR, ELECTRIC : PN 710104 SN 10590
 CABLE : PN 710176-100 SN SC1241434-6
 DLOK HOOK : PN 712767-200 SN 2438 BATCH 0113C
 [OUTCOMING TRACEABILITY-----]
 HOIST MOTOR, ELECTRIC : PN 710104 SN 10520
 CABLE : PN 710176-100 SN SC337-12
 DLOK HOOK : PN 712767-200 SN 2438 BATCH 0113C
 [END OF THE UNIT TRACEABILITY-----]"

Discrepancies

TDR final

"UNIT CONFIGURATION-----]
 CUSTOMER PART NUMBER IN : 704A41815084
 CUSTOMER PART NUMBER OUT : 704A41815084
 COLLINS PART NUMBER IN : 76378-260-D
 COLLINS PART NUMBER OUT : 76378-260-D
 SERIAL NUMBER IN : 474
 SERIAL NUMBER OUT : 474
 AMENDMENTS IN : 01 02 03 04 06 12 15 17 18 20 22 23
 AMENDMENTS OUT : 01 02 03 04 06 12 15 17 18 20 22 23
 [APPLICABLE DOCUMENTATION-----]"

FINAL TEARDOWN REPORT

Goodrich Actuation Systems SAS
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Repair Station FAA#Z4GY096B, EASA
FR.145.609



Work Order	44495282	Description	VARI SPEED RESCUE HOIST	Date Rec'd	20.08.2021
Input Part	76378-260-D	Input Serial	474		
Cust Part	704A41815084	Cust Serial	474		

DOCUMENTATION FOR PART NUMBER IN : CMM 25-62-25 REV 5A
DOCUMENTATION FOR PART NUMBER OUT : CMM 25-62-25 REV 5A

[REASON FOR REMOVAL-----]

I-DUE 100U/10Y TBO (CURRENT CYCLE AT 933U)
II-DUE 2Y/500U INSPECTION HOIST CABLE
OTL (DUE AT 12/08/2021

[UNIT HISTORY-----]

Manufacturing date : 01 SEP 2005
Last overhaul date : 26 JUN 2015
TSO : UNK
CSO : 938

[CERTIFICATES REQUESTED-----]

PART145
BLDC

[WARRANTY STATUS-----]

warranty period of the unit exceeded

[DISCREPANCIES OBSERVED-----]

Function hook : Worn hook ball bearing
Function extraction : Damaged winding screw -> part concerned : 710209
Function cable : Corroded
Function equipment : Not conform lockwiring on end stop switch housing
Function drum assembly : equipped support
Function motor : Corroded part
Function extraction : bad grease on winding screw
Function hook : Damaged cup -> part concerned : 712585
Function cable guide : Corroded roller -> part concerned : 710421-015
Function hook : Worn hook ball bearing -> part concerned : 8128-032
Function brake assembly : Not conform brake screw -> part concerned : 712639
Function final position box : Damaged down end stop switch -> part concerned : 712101
Function brake assembly : Plate nut worn -> part concerned : 712637
Function brake assembly : Worn screw plate -> part concerned : 712616

[CONFIRMATION AND IMPUTATION-----]

Discrepancy linked to the customer reason for removal / primary fault :
Worn hook ball bearing
The failure observed by the customer has been confirmed
The repair is chargeable to the Customer

[WORK PERFORMED-----]

The inspection, the test and/or the repair of the unit have been performed according to the documentation 25-62-25 REV 5A

[SERVICE BULLETINS-----]

SB 25-69-0B REV - from 01 MAY 1982 -> already compliant

FINAL TEARDOWN REPORT



Work Order 44495282 **Description** VARI SPEED RESCUE HOIST **Date Rec'd** 20.08.2021
Input Part 76378-260-D **Input Serial** 474
Cust Part 704A41815084 **Cust Serial** 474

SB 76378-25-02 REV - from 01 DEC 1999 -> already compliant
 SB 76378-25-01 REV 1 from 01 SEP 1993 -> already compliant
 SB 76378-25-04 REV - from 21 JAN 2011 -> already compliant
 SB 763XX-25-02 REV 1 from 15 MAR 2004 -> already compliant
 SB 763XX-25-03 REV - from 05 MAR 2001 -> already compliant
 SB 76378-25-10 REV - from 29 APR 2005 -> already compliant
 SB 763XX-25-04 REV - from 13 JAN 2009 -> compliant
 SB 763XX-25-05 REV - from 04 MAY 2018 -> compliant
 SB 42315-489-01 REV 2 from 14 AUG 2009 -> compliant

[AIRWORTHINESS DIRECTIVES-----]
 FAA AD2010-03-02 REV - from 11 FEB 2010 -> compliant

[PARTS LIST (IF APPLICABLE)-----]
 All the parts listed on the table below have been installed during the repair of the unit
 Information regarding the stores indicated on the table :
 - MRO6, NEW6 and USR6 are the stores for the parts manufactured
 - OVH6 and REN6 are the stores for the reworked parts

[END OF THE FINAL TEARDOWN REPORT-----"]

Components :

Order	Material	Description	Req Qty	Issued	Reason Code	Stor L
44495282	8535-829	O RING	1	1	Overhaul	NEW6
44495282	1606-082	SCREW	3	3	Overhaul	NEW6
44495282	3025-292	WASHER	3	3	Overhaul	NEW6
44495282	8556-629	O RING	1	1	Overhaul	NEW6
44495282	2673-025	PIN COTTER	1	1	Overhaul	NEW6
44495282	1607-142	SCREW, HEX, SOCKET HEAD	8	8	Overhaul	NEW6
44495282	3029-292	WASHER	8	8	Overhaul	NEW6
44495282	8583-429	O RING	1	1	Overhaul	NEW6
44495282	8135-060	BEARING BALL	1	1	Overhaul	NEW6
44495282	710201-090	SEAL,LIP	1	1	Overhaul	NEW6
44495282	8116-020	BEARING	1	1	Overhaul	NEW6
44495282	8224-571	RING	2	2	Overhaul	NEW6
44495282	8170-008	BUSH NEDDLE	2	2	Overhaul	NEW6
44495282	8227-901	RING	1	1	Overhaul	NEW6
44495282	822425	NUT SKF M10	3	3	Overhaul	NEW6

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 FR.145.609

FINAL TEARDOWN REPORT



UTC Aerospace Systems

Work Order	44495282	Description	VARI SPEED RESCUE HOIST	Date Rec'd	20.08.2021	
Input Part	76378-260-D	Input Serial	474			
Cust Part	704A41815084	Cust Serial	474			
44495282	211099	LOCKWASHER	3	3	Overhaul	NEW6
44495282	8170-018	BUSH NEEDLE	3	3	Overhaul	NEW6
44495282	707281	WHEEL	1	1	Overhaul	NEW6
44495282	712578	SETTING WASHER	1	1	Overhaul	NEW6
44495282	712708	WASHER ADJUSTING	1	1	Overhaul	NEW6
44495282	712692	SHIM LAMINATED	1	1	Overhaul	NEW6
44495282	712620	SPRING WASHER	2	2	Overhaul	NEW6
44495282	712653	CARBON DISK	1	1	Overhaul	NEW6
44495282	2672-020	PIN, COTTER	1	1	Overhaul	NEW6
44495282	706831	BUSHING	1	1	Overhaul	NEW6
44495282	8117-022	BEARING	1	1	Overhaul	NEW6
44495282	710201-015	SEAL,LIP	1	1	Overhaul	NEW6
44495282	8557-529	O RING	1	1	Overhaul	NEW6
44495282	1608-142	SCREW	20	20	Overhaul	NEW6
44495282	1608-352	SCREW, HEX, SOCKET HEAD	2	2	Overhaul	NEW6
44495282	3031-392	WASHER	1	1	Overhaul	NEW6
44495282	3031-292	WASHER	21	21	Overhaul	NEW6
44495282	8586-629	SEAL	1	1	Overhaul	NEW6
44495282	713005	SEAL	1	1	Overhaul	NEW6
44495282	709641-005	FELT	1	1	Overhaul	NEW6
44495282	566-305-005-0	WASHER	10	10	Overhaul	NEW6
44495282	8580-529	O RING	1	1	Overhaul	NEW6
44495282	8523-929	PRE-FORMED PACKING	3	3	Overhaul	NEW6
44495282	8170-004	ROLLER,NEEDLE BEARING	6	6	Overhaul	NEW6
44495282	8226-501	RING,RETAINING,EXTERNAL	1	1	Overhaul	NEW6
44495282	8123-007	BEARING	1	1	Overhaul	NEW6
44495282	710201-020	SEAL LIP	1	1	Overhaul	NEW6
44495282	8586-429	O RING	1	1	Overhaul	NEW6
44495282	8584-429	O RING	1	1	Overhaul	NEW6
44495282	1606-082	SCREW	2	2	Overhaul	NEW6
44495282	707114	SPACER	2	2	Overhaul	NEW6
44495282	707113	DP4 RING	4	4	Overhaul	NEW6

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FINAL TEARDOWN REPORT



UTC Aerospace Systems

Work Order	44495282	Description	VARI SPEED RESCUE HOIST	Date Rec'd	20.08.2021	
Input Part	76378-260-D	Input Serial	474			
Cust Part	704A41815084	Cust Serial	474			
44495282	707212-002	DP4 WASHER	1	1	Overhaul	NEW6
44495282	707212-001	DP4 WASHER	1	1	Overhaul	NEW6
44495282	2672-012	PIN, COTTER	2	2	Overhaul	NEW6
44495282	3025-292	WASHER	2	2	Overhaul	NEW6
44495282	3199-044	WASHER, LOCK	1	1	Overhaul	NEW6
44495282	710314	SEAL	1	1	Overhaul	NEW6
44495282	707885	PIN	1	1	Overhaul	NEW6
44495282	2672-020	PIN, COTTER	1	1	Overhaul	NEW6
44495282	707865	WASHER	2	2	Overhaul	NEW6
44495282	2131-010	PIN,SLOTTED DIA 2X30	1	1	Overhaul	NEW6
44495282	708392	LOCK WASHER	1	1	Overhaul	NEW6
44495282	8535-829	O RING	2	2	Overhaul	NEW6
44495282	707112	BEARING, SLEEVE DIA8X8	4	4	Overhaul	NEW6
44495282	3199-102	LOCK WASHER	1	1	Overhaul	NEW6
44495282	8117-022	BEARING	1	1	Overhaul	NEW6
44495282	710201-015	SEAL,LIP	1	1	Overhaul	NEW6
44495282	8557-529	O RING	1	1	Overhaul	NEW6
44495282	1606-102	SCREW	8	8	Overhaul	NEW6
44495282	3025-292	WASHER	14	14	Overhaul	NEW6
44495282	713001	GASKET	1	1	Overhaul	NEW6
44495282	5305-082	SCREW PAN M3X8	12	12	Overhaul	NEW6
44495282	663545-012	COVER, ELECTRICAL	1	1	Overhaul	NEW6
44495282	662463-012	SEAL	1	1	Overhaul	NEW6
44495282	663545-008	COVER, ELECTRICAL	1	1	Overhaul	NEW6
44495282	662463-003	GASKET	1	1	Overhaul	NEW6
44495282	662463-007	SEAL	1	1	Overhaul	NEW6
44495282	1606-352	SCREW	4	4	Overhaul	NEW6
44495282	710256	SHIM ADJ	1	1	Overhaul	NEW6
44495282	1606-082	SCREW	2	2	Overhaul	NEW6
44495282	707865	WASHER	1	1	Overhaul	NEW6
44495282	1607-142	SCREW, HEX, SOCKET HEAD	7	7	Overhaul	NEW6
44495282	3029-292	WASHER	7	7	Overhaul	NEW6

Goodrich Actuation Systems SAS
 Div Hoist & Winch - Eto SOA
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FINAL TEARDOWN REPORT



UTC Aerospace Systems

Work Order	44495282	Description	VARI SPEED RESCUE HOIST	Date Rec'd	20.08.2021	
Input Part	76378-260-D	Input Serial	474			
Cust Part	704A41815084	Cust Serial	474			
44495282	694012-001	CLAMP	3	3	Overhaul	NEW6
44495282	708362	CLAMP	1	1	Overhaul	NEW6
44495282	1606-082	SCREW	1	1	Overhaul	NEW6
44495282	1607-082	SCREW	2	2	Overhaul	NEW6
44495282	566-305-005-0	WASHER	2	2	Overhaul	NEW6
44495282	8122-020	BEARING	1	1	Overhaul	NEW6
44495282	2672-020	PIN, COTTER	3	3	Overhaul	NEW6
44495282	8206-511	RING RETAINING	1	1	Overhaul	NEW6
44495282	8123-005	BEARING	1	1	Overhaul	NEW6
44495282	8170-009	BUSHING	2	2	Overhaul	NEW6
44495282	1607-102	SCREW	3	3	Overhaul	NEW6
44495282	3029-292	WASHER	3	3	Overhaul	NEW6
44495282	710201-012	SEAL LIP	1	1	Overhaul	NEW6
44495282	8117-022	BEARING	3	3	Overhaul	NEW6
44495282	710233	BOLT HINGE	4	4	Overhaul	NEW6
44495282	710232	WASHER	6	6	Overhaul	NEW6
44495282	3199-102	LOCK WASHER	2	2	Overhaul	NEW6
44495282	712782	RUBBER STOP	1	1	Overhaul	NEW6
44495282	2673-025	PIN COTTER	1	1	Overhaul	NEW6
44495282	710148-400	HANDWHEEL	1	1	Overhaul	OVH6
44495282	8128-032	BEARING	1	1	Overhaul	NEW6
44495282	710176-100	CABLE	1	1	Overhaul	NEW6
44495282	1774	LOCK WASHER	1	1	Overhaul	NEW6
44495282	710207	PLATE ID	1	1	Overhaul	NEW6
44495282	9040	PLATE	1	1	Overhaul	NEW6
44495282	710205	SETSCREW	2	2	Overhaul	NEW6
44495282	710104	HOIST MOTOR, ELECTRIC	1	1	Overhaul	OVH6
44495282	4109-202	SCREW	4	4	Overhaul	NEW6
44495282	962421	WASHER	4	4	Overhaul	NEW6
44495282	662560-028	PLUG PROTECTIVE	1	1	Overhaul	NEW6
44495282	230811-BZ	SLEEVE, PROTECTIVE	5	5	Overhaul	NEW6
44495282	9070	WARRANTY SEAL	5	5	Overhaul	NEW6

FINAL TEARDOWN REPORT

Goodrich Actuation Systems SAS
 Div Hoist & Winch - Etb SOA
 13 Av de l'Équilette BP7186
 F-95056 CERGY PONTOISE CEDEX
 Repair Station FAA#Z4GY096B, EASA
 FR.145.609



UTC Aerospace Systems

Work Order	44495282	Description	VARI SPEED RESCUE HOIST	Date Rec'd	20.08.2021	
Input Part	76378-260-D	Input Serial	474			
Cust Part	704A41815084	Cust Serial	474			
44495282	707862	BUSHING	1	1	Overhaul	NEW6
44495282	707115	SPACER	1	1	Overhaul	NEW6
44495282	710199	WASHER SPRING	7	7	Overhaul	NEW6
44495282	710201-117	SEAL LIP (CF 707121)	1	1	Overhaul	NEW6
44495282	710201-117	SEAL LIP (CF 707121)	1	1		NEW6
44495282	710206	PLANET GEAR PIN	2	2		NEW6
44495282	710231	BAR GUIDE	2	2		NEW6
44495282	712817	SUPPORT ASSEMBLY	1	1		NEW6
44495282	712639	LEFT BRAKE SCREW	1	1		NEW6
44495282	710158	WASHER	6	6		NEW6
44495282	8170-005	BUSHING	1	1		NEW6
44495282	712424	GEAR RING 154 TOOTH	1	1		NEW6
44495282	712626	LEFT BRAKE NUT	1	1		NEW6
44495282	712616	PLATE, OUTER	1	1		NEW6
44495282	710420	RING	2	2		NEW6
44495282	710423	ROLLER, IDLE	1	1		NEW6
44495282	710284	ANVIL ASSY	1	1		NEW6
44495282	710423	ROLLER, IDLE	1	1		NEW6
44495282	710421-015	ROLLER DRIVING	1	1		NEW6
44495282	708296	KEY	1	1		NEW6
44495282	1774	LOCK WASHER	1	1		NEW6
44495282	710292	SLEEVE	1	1		NEW6
44495282	707109	GUIDING FORK	1	1		NEW6
44495282	710209	SCREW WINDING	1	1		NEW6
44495282	710220	STOP	1	1		NEW6
44495282	710221	NUT STOP	1	1		NEW6
44495282	710218-100	BEARING PIN	1	1		NEW6
44495282	712101	HARNES MAIN	1	1		NEW6
44495282	712585	BEARING, STOP	1	1		NEW6
44495282	710104	HOIST MOTOR, ELECTRIC	1	1		OVH6
44495282	710199	WASHER SPRING	2	2		NEW6

Goodrich Actuation Systems SAS
Div Hoist & Winch - Etb.SOA
13 Av de l'Équilette BP7186
F-95056 CERGY PONTOISE CEDEX
Repair Station FAA#Z4GY096B, EASA
FR.145.609

FINAL TEARDOWN REPORT



Work Order	44495282	Description	VARI SPEED RESCUE HOIST	Date Rec'd	20.08.2021
Input Part	76378-260-D	Input Serial	474		
Cust Part	704A41815084	Cust Serial	474		

Author: Jérôme
Print name: Migliore
Signature: 
Date: 24 Nov 2021

Authorized Approval:
Print name:
Signature:
Date:

NOTHING IN THIS REPORT SHALL BE OR BE DEEMED TO BE AN ADMISSION BY THE COMPAGNY OF LIABILITY FOR ANY LOSS OR DAMAGE OF ANY KIND WHATSOEVER CAUSED DIRECTLY BY ANY DEFECT IN MATERIAL OR WORKMANSHIP OR BY ANY DEFECT IN THE EQUIPEMENT. THE SUBJECT OF THIS REPORT OR BY A NEGLIGENCE OF THE COMPAGNY OR OF ANY EMPLOYEE OR AGENT OF THE COMPAGNY.



SHIPPING NOTE



Akmal Hafidz Bin Ab
 BHIC AEROSERVICES SDN BHD,
 HELICOPTER CENTRE, M,
 SUBANG,
 SELANGOR,
 MALAYSIA,
 47200

Ship To Details	
Ship To: Customer	SHN005397-22
Recipient Name: MALAYSIAN MARITIME ENFORCEMENT AGENCY Kementerian Dalam Negeri Jalan TUDM Subang ,Subang - 47200, Selangor,Malaysia	06/01/2022 16:23:29
Contact Person: Pengarah Bahagian Operasi Udara	
Extn:	
Fax :	
Packaging Details	
No.of Packs :	Gross Weight
Packing Code/ Box - L	Package Dimension 419.000x537. 000x330.000 MM

Freight Details		
Ship By / Carrier Code LAND TRUCK	Shipping Payment / Freight Charges	Way Bill # / Date M70-01 06/01/2022
	Vehicle # / Flight # MMEA HANGAR	
Freight Terms		

Part Details							
SI #	Part #	Part Description	Quantity	Serial # Lot #	RMA # Date	Unit Cost Currency	Value
1	76378-260D	HOIST	1	474		0.00	0.00
		EA				MYR	

Shipping Note Ref. Docs: Material Request # : MR002706-22, Issue # : MI004371-22

Shipping Remarks AR0000655-21	Total Value 0.00 MYR
Authorized Signature	


 AKMAL HAFIDZ BIN AB RAHMAN THOBRON
 Senior Clerk, Logistics
 BHIC AeroServices Sdn Bhd



MATERIAL MOVEMENT DOCUMENT



BHIC AEROSERVICES SDN BHD
 Helicopter Centre, Malaysia
 International Aerospace Center,
 Sultan Abdul Aziz Shah Airport,
 Subang, Selangor Darul Ehsan,
 Malaysia 47200

Doc Information

Issue Type	Maintenance Issue
Issue #	MI004371-22
Date	06/01/2022
Warehouse #	SU-SER
MR Priority	Routine

Request Information

A/C Reg. #	M70-01	Component #	
Ref. Document Type	Aircraft Maint. Exe. Ref #	Ref. Document #	MHP000049-21
Need Date	06/01/2022	Work Center #	SUBANG-MMEA-WC
Material Request #	MR002706-22	Deliver To	BHICAS066 - Mimilia Binti Othman
Customer #	C10004	Customer Name	MALAYSIAN MARITIME ENFORCEMENT AGENCY

Requestor Remarks

Delivery Instructions

Transfer Information

Stock Transfer	From Warehouse #	To Warehouse #
Issued By	Date	Received by
BHICAS093	06/01/2022	
		Date

Item Detail Information

No	Part #	Serial #	Lot #	Stock Status	Condition	Expiry Date
	Part Description	Zone #	Bin #	UOM		
	Requested Part #	Mfr. Serial #	Req. Qty	Issue Qty	Rem. Available Qty	
1	76378-260D	474		Customer Owned	Serviceable	
	HOIST		SM	1-1	EA	
	76378-260-D	474	1.00	1.00	0.00	
	Task #	25/63/02/680/000/000	Seq #	15	Tracking #	15

End Of Report

STORE IDENTIFICATION LABEL
GOODS ISSUE

Part #: 76378-260D Qty : 1.00 EA

HOIST

Stock Status : Customer Owned
Shelf Life Expiry Dt. :
Condition : Serviceable
Certificate Type : LOG
Source Document # : MRTN000165-21 - MRC02706-22
Remarks :
Work Order # : MHP000049-21 Task No # : 25:63:02:680:000:000
Requestor # : BHICAS066 Storage Area : SU-SER-SM-1-1
Serial / Lot # : 474



BHICAS.F.0059

DATED : 01 JUNE 2020 Generated On : 06/01/2022 16:23:03