

oct. 25, 2022

C-GZOL



PANORAMA HELICOPTERS 360 CHEMIN DE L'AÉROPORT ALMA, QUÉBEC
CANADA, G8B 5V2

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C-GZOL Detailed View

Registration	C-GZOL	Date	oct. 25, 2022	Actions CAL - CALIBRATION CHE - CHECK INS - INSPECTION ON - ON CONDITION OVE - OVERHAUL REP - REPLACEMENT RET - RETIREMENT RET - RETIREMENT REW - REWEIGHT TES - TEST	
Make	BELL	TTAF	21975.90		
Model	BELL 212	Serial No.	32141		
Engine Time	ENGINE (#1)		1552.90		
TSN/TSO	ENGINE (#2)		3647.40		

Cycles values							
Cycle Name	Value	Cycle Name	Value	Cycle Name	Value	Cycle Name	Value
CFA2 #1	3 430.0	CFA2 #2	6 670.0	CFA3 #1	2 665.67	CFA3 #2	5 635.0
CFA32 #1	2 432.59	CFA32 #2	7 142.22	CFA4 #1	2 283.5	CFA4 #2	5 117.5
FLIGHT SEGMENT #1	5 723.0	FLIGHT SEGMENT #2	9 775.0	HOOK HOURS	39.2	Landings	48 976.0
LIFTS	3 297.0	OVERLIMIT EVENT	0.0	RIN	261 365.0	START #1 ENGINE	1 137.0
START #2 ENGINE	3 565.0	STARTS	12 571.0				

Components											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
MAIN TRANSMISSION ASSY / OVE	/	212-540-002-103FM	ABW-40256		6000.00H	21679.00H avr. 1, 19		27679.00H	296.90H 42.80M		5703.10H
▸ MAIN TRANSMISSION / MID-LIFE / INS	/	212-540-002-103M			3000.00H	21679.00H		24679.00H	296.90H		2703.10H
▸ SPIDER / ON	/	412-040-785-101									
▸ TRANSMISSION FILTER AND OIL / REP	/ 3 MICRON FILTER	204-040-760-105			3000.00H 12.00M	21951.60H oct. 11, 22		24951.60H oct. 11, 23	24.30H 0.47M		2975.70H 11.53M
42 DEGREE GEARBOX / OVE	/	212-040-003-023FM	AHP-25268		5000.00H	21679.00H déc. 1, 18		26679.00H	296.90H 46.80M		4703.10H
▸ OIL REPLACEMENT /	/				300.00H 12.00M	21951.60H oct. 11, 22		22251.60H oct. 11, 23	24.30H 0.47M		275.70H 11.53M
90 DEGREE GEARBOX / OVE	/	212-040-004-009FM	AHT-06058		5000.00H	21679.00H déc. 8, 18	3700.50H	22978.50H	3997.40H 46.57M		1002.60H

Components

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
► OIL REPLACEMENT /	/				300.00H 12.00M	21951.60H oct. 11, 22		22251.60H oct. 11, 23	24.30H 0.47M		275.70H 11.53M
M/R MAST ASSY / OVE	/	204-040-366-113FM	A12-10106		5000.00H	21679.00H mars 8, 19		26679.00H	296.90H 43.57M		4703.10H
► MAST POLE / RET Cycle Name : RIN	/	204-011-450-119FM	DNFS-668		13000.00H 275000.00C	21679.00H mars 8, 19 256115.00C		34679.00H 531115.00C	296.90H 43.57M 5250.00C		12703.10H 269750.00C
ENGINE (#1) / OVE	/ PT6T-3B	3017600	TB-0315		4000.00H*	21679.00H* janv. 4, 19	1256.00H*	24961.20H*	1552.90H* 45.70M	*	2985.30H*
► 2000H FUEL PUMP DRIVE COUPLING (#1) / INS	/	3045802-01	PE-10943		2000.00H	21679.00H avr. 29, 19	1256.00H	22423.00H	1552.90H 41.87M		447.10H
► AUTOMATIC FUEL CONTROL MID LIFE (#1) / INS	/	3118773-04	C-15132		3000.00H	21679.00H janv. 3, 19		24679.00H	296.90H 45.73M		2703.10H
► AUTOMATIC FUEL CONTROL UNIT (#1) / OVE	/	3118773-04	C-15132		6000.00H 72.00M	21679.00H janv. 3, 19		27679.00H janv. 3, 25	296.90H 45.73M		5703.10H 26.27M
► FLOW DIVIDER (#1) / OVE	/	3019906	9959512998		4500.00H	21679.00H avr. 29, 19	1256.00H	24923.00H	1552.90H 41.87M		2947.10H
► FUEL NOZZLE SET (#1) / INS	BELL/ 212	PT6-3/3BADAPTERSET		26022	600.00H	21876.30H avr. 22, 22		22476.30H	99.60H 6.10M		500.40H
► FUEL PUMP (#1) / OVE	/	3045802-01	PE-10943		4500.00H	21679.00H avr. 29, 19	1256.00H	24923.00H	1552.90H 41.87M		2947.10H
► IN SERVICE BOROSCOPE INSPECTION (#1) / INS	/				600.00H	21876.30H avr. 22, 22		22476.30H	99.60H 6.10M		500.40H
► MANUAL FUEL CONTROL UNIT (#1) / OVE	/	3031803	C-16622		4500.00H	21679.00H avr. 29, 19	1256.00H	24923.00H	1552.90H 41.87M		2947.10H
► OIL TO FUEL HEATER / (#1) / OVE	/	3049386-02	WA-28984		4500.00H	21679.00H avr. 29, 19	1256.00H	24923.00H	1552.90H 41.87M		2947.10H

Components

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
ENGINE (#2) / OVE	/ PT6T-3B	3017600	TB-0168		4000.00H*	21679.00H* avr. 29, 19	3350.50H*	23764.10H*	3647.40H* 41.87M	*	1788.20H*
► 2000H FUEL PUMP DRIVE COUPLING (#2) / INS	/	3045802-01	PE-10442		2000.00H	21679.00H avr. 29, 19		23679.00H	296.90H 41.87M		1703.10H
► AUTOMATIC FUEL CONTROL MID LIFE INSPECTION (#2) / INS	/	3118773-04	C-15551		3000.00H	21679.00H avr. 29, 19		24679.00H	296.90H 41.87M		2703.10H
► AUTOMATIC FUEL CONTROL UNIT (#2) / OVE	/	3118773-04	C-15551		6000.00H 72.00M	21679.00H avr. 29, 19		27679.00H avr. 29, 25	296.90H 41.87M		5703.10H 30.13M
► FLOW DIVIDER (#2) / OVE	/	3019906	21347		4500.00H	21679.00H avr. 29, 19	3350.50H	22828.50H	3647.40H 41.87M		852.60H
► FUEL NOZZLE SET (#2) / INS	BELL/ 212	PT6-3/3BADAPTERSET		26023	600.00H	21876.30H avr. 22, 22		22476.30H	99.60H 6.10M		500.40H
► FUEL PUMP (#2) / OVE	/	3045802-01			4500.00H	21679.00H avr. 29, 19	3350.50H	22828.50H	3647.40H 41.87M		852.60H
► IN SERVICE BOROSCOPE INSPECTION (#2) / INS	/				600.00H	21876.30H avr. 22, 22		22476.30H	99.60H 6.10M		500.40H
► MANUAL FUEL CONTROL UNIT (#2) / OVE	/	3031803	C-16464		4500.00H	21679.00H avr. 29, 19	3350.50H	22828.50H	3647.40H 41.87M		852.60H
► OIL TO FUEL HEATER (#2) / OVE	/	3049386-02	WA-19891		4500.00H	21679.00H avr. 29, 19	3350.50H	22828.50H	3647.40H 41.87M		852.60H
ENGINE COMBINING GEARBOX / OVE	/	3024780B	TC-0075		4000.00H	21679.00H août 31, 18	3351.00H	22328.00H	3647.90H 49.80M		352.10H
MAIN DRIVESHAFT ASSY / OVE	/	212-040-005-103	A20-00590A		3000.00H	21679.00H mars 3, 19		24679.00H	296.90H 43.73M		2703.10H
T/R D/S HANGER / OVE	/	212-040-600-005	A20-10576		3000.00H	21679.00H déc. 1, 18		24679.00H	296.90H 46.80M		2703.10H

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Components

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
T/R D/S HANGER / OVE	/	212-040-600-005	A20-05024		3000.00H	21679.00H déc. 1, 18	632.50H	24046.50H	929.40H 46.80M		2070.60H
T/R D/S HANGER / OVE	/	212-040-600-005	A20-07287		3000.00H	21679.00H déc. 1, 18	1699.50H	22979.50H	1996.40H 46.80M		1003.60H
T/R D/S HANGER / OVE	/	212-040-600-005	A20-12084		3000.00H	21679.00H déc. 1, 18	1252.90H	23426.10H	1549.80H 46.80M		1450.20H
STARTER GENERATOR (#1) / OVE	BELL/	209-060-221-001			1000.00H	21827.50H déc. 3, 20		22827.50H	148.40H 22.73M		851.60H
STARTER GENERATOR (#2) / OVE	BELL/	209-060-221-001			1000.00H	21827.50H déc. 3, 20		22827.50H	148.40H 22.73M		851.60H
T/R HUB ASSY / OVE / OVE	/	212-010-701-139	AHN-56071		1000.00H	21679.00H avr. 8, 19		22679.00H	296.90H 42.57M		703.10H
► T/R BLADE / RET	/	212-010-750-113	A-16008		5000.00H	21679.00H avr. 8, 19	1255.90H	25423.10H	1552.80H 42.57M		3447.20H
► T/R BLADE / RET	/	212-010-750-113	A-14232		5000.00H	21679.00H avr. 8, 19	2393.00H	24286.00H	2689.90H 42.57M		2310.10H
► T/R YOKE / RET	/	212-010-704-107	AFS-4043		5000.00H	21679.00H avr. 8, 19		26679.00H	296.90H 42.57M		4703.10H
► TAIL ROTOR INSTALLATION / OVE	/				2500.00H	21679.00H avr. 8, 19		24179.00H	296.90H 42.57M		2203.10H
ANNUAL CALENDAR ITEM /	/										
► COMPASS SWING / CAL	/				12.00M	21947.20H sept. 16, 22		sept. 16, 23	28.70H 1.30M		10.70M
► ELT 2 YEARS	ARTEX/	453-5001-316	A00264	21772		21942.90H			33.00H		

Components

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
PERFORMANCE TEST / TES	212				24.00M	août 12, 22	0.00	août 12, 24	2.43M		21.57M
► ELT BATTERY / RET	/				*	avr. 7, 20 *	*	juin 30, 24 *	30.60M*	*	20.17M*
► ELT OPERATIONAL TEST / TES	/				12.00M	21947.20H sept. 16, 22		sept. 16, 23	28.70H 1.30M		10.70M
► FIRE EXT. HYDROSTATIC / RET	/		F-50157237		72.00M	févr. 7, 18		févr. 7, 24	56.60M		15.40M
► FIRE EXT. HYDROSTATIC / RET	/		F-50157236		72.00M	févr. 7, 18		févr. 7, 24	56.60M		15.40M
► FIRE EXTINGUISHER #1 / INS	/	B385	F-50157237		12.00M	21947.20H sept. 16, 22		sept. 16, 23	28.70H 1.30M		10.70M
► FIRE EXTINGUISHER #2 / INS	/	B385	F-50157236		12.00M	21947.20H sept. 16, 22		sept. 16, 23	28.70H 1.30M		10.70M
► FIRST AID KIT /	TYPE A/				12.00M	21947.20H sept. 16, 22		sept. 16, 23	28.70H 1.30M		10.70M
► SURVIVAL GEAR / INS	15 MEN/	C-GZOL	32141		12.00M	sept. 16, 22		sept. 16, 23	1.30M		10.70M
AVIONICS /	/										
► ALTIMETER CO-PILOT / CAL	/	212-070-238-007	166309	24014	24.00M*	21827.50H sept. 10, 21 *	*	mars 31, 23 *	148.40H 13.50M*	*	5.20M*
► ALTIMETER PILOT / CAL	/	212-070-238-007	C359	24015	24.00M*	21827.50H sept. 10, 21 *	0.00 *	mars 31, 23 *	148.40H 13.50M*	*	5.20M*
► ENCODER / CAL	ACK/	A-30	121164	24016	24.00M*	21827.50H sept. 10, 21 *	0.00 *	mars 31, 23 *	148.40H 13.50M*	*	5.20M*

Components

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
► PITO STATIC LEAK CHECK / CHE	/				24.00M	21827.50H sept. 10, 21		sept. 10, 23	148.40H 13.50M		10.50M
► TRANSPONDER / CAL	KING/ KT76A	066-1062-00	37142	23088	24.00M	21887.50H mai 25, 22	1.90	mars 28, 24	88.40H 6.90M		17.10M
CARGO HOOK / OVE Cycle Name : HOOK HOURS	ONBOARD/	528-020-04	057		72.00M 1500.0C	21679.00H avr. 29, 19 0.0C		avr. 29, 25 1500.0C	296.90H 41.87M 39.2C		30.13M 1460.8C
► CARGO HOOK SUSPENSION SYSTEM / OVE Cycle Name : HOOK HOURS	BELL/	204-072-915-025	VIH03-60		72.00M 1500.00C	21679.00H avr. 29, 19 0.00C		avr. 29, 25 1500.00C	296.90H 41.87M 39.20C		30.13M 1460.80C
FIRE DETECTION SYSTEM /	/										
HYDRAULIC SYSTEM / 2900	/										
► COLLECTIVE SERVO ACTUATOR / OVE	BELL/	212-076-005-111	6131		2500.00H	21679.00H avr. 29, 19	1329.30H	22849.70H	1626.20H 41.87M		873.80H
► HYDRAULIC FILTERS // REP 29	/	205-076-034-003			600.00H 12.00M	21951.60H oct. 11, 22		22551.60H oct. 11, 23	24.30H 0.47M		575.70H 11.53M
► L/H SERVO ACTUATOR / OVE	/	212-076-005-111	HR10392		2500.00H	21679.00H avr. 29, 19	282.30H	23896.70H	579.20H 41.87M		1920.80H
► R/H SERVO ACTUATOR / OVE	/	212-076-005-111	4917CDFG		2500.00H	21679.00H mai 19, 19	861.60H	23317.40H	1158.50H 41.20M		1341.50H
M/R HEAD AND MAST ASSY /	/										
► M/R BLADE / RET	/	212-015-501-115	A-5327		4000.00H	21679.00H avr. 29, 19	3227.58H	22451.42H	3524.48H 41.87M		475.52H
► M/R BLADE / RET	/	212-015-501-115	A-6640		4000.00H	21679.00H	614.50H	25064.50H	911.40H		3088.60H

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Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
						avr. 29, 19			41.87M		
► M/R HUB ASSY / OVE	/	212-510-001-103FM	ADA-53551		2400.00H	21679.00H avr. 29, 19		24079.00H	296.90H 41.87M		2103.10H
► PITCH LINK / RET	/	204-011-127-003	A-1791		9000.00H	21679.00H avr. 29, 19	5954.80H	24724.20H	6251.70H 41.87M		2748.30H
► PITCH LINK / RET	/	204-011-127-003	A-1154		9000.00H	21679.00H avr. 29, 19	7392.30H	23286.70H	7689.20H 41.87M		1310.80H
► SCISSOR ANS SLEEVE ASSY / ON	/	204-011-401-021	RR19-0784			21679.00H mai 25, 19	18660.50H		18957.40H 41.00M		
► SCISSORS TUBE / RET	/	212-010-404-005	AFS5184		9000.00H	21679.00H avr. 29, 19	4497.20H	26181.80H	4794.10H 41.87M		4205.90H
► SCISSORS TUBE / RET	/	212-010-404-005	AFS5464		9000.00H	21679.00H avr. 29, 19	4497.20H	26181.80H	4794.10H 41.87M		4205.90H
► STABILIZER BAR ASSY / ON	/	212-010-300-001	A19-00982			21679.00H avr. 29, 19	827.10H		1124.00H 41.87M		
► SWASHPLATE AND SUPPORT ASSY / ON	/	204-011-400-17	GD-10311			21679.00H avr. 29, 19	15402.50H		15699.40H 41.87M		
REFUELING KIT FILTER / REP	/				12.00M	21947.20H sept. 23, 22		sept. 23, 23	28.70H 1.07M		10.93M
SPECIAL INSPECTION CHAP 05 / INS	/										
► 1000H COMPONENT OPERATION OIL COOLER BLOWER INSP. TO BE C/O IAW MSA Q- 2545, MCM APP K, REV 2022-07-07 / INS	/				1000.00H	21679.00H févr. 2, 19	283.20H	22395.80H	580.10H 44.77M		419.90H
► 1000H/12M MAIN	/				1000.00H	21951.60H		22951.60H	24.30H		975.70H

Components

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
ROTOR BLADES OPERATION INSP. TO BE C/O IAW MSA Q- 2545, MCM APP K, REV 2022-07-07 / INS					12.00M	oct. 12, 22		oct. 12, 23	0.43M		11.57M
► 100H/12M OF COMPONENTS OPERATION / INS	/				100.00H 12.00M	21951.60H oct. 11, 22		22051.60H oct. 11, 23	24.30H 0.47M		75.70H 11.53M
► 10YEARS COLLECTIVE STICK TUBE INSP. TO BE C/O IAW MSA Q-2545, MCM APP K, REV 2022-07-07 / INS	/				120.00M	avr. 19, 19		avr. 19, 29	42.20M		77.80M
► 1200H/24M M/R HEAD / COMPONENT OPERATION INSP. TO BE C/O IAW MSA Q- 2545, MCM APP K, REV 2022-07-07 / INS	/				1200.00H 24.00M	21827.50H sept. 10, 21		23027.50H sept. 10, 23	148.40H 13.50M		1051.60H 10.50M
► 24M FLIGHT CONTROL BOLT OPERATION INSP. TO BE C/O IAW MSA Q- 2545, MCM APP K, REV 2022-07-07 / INS	/				24.00M	21827.50H sept. 10, 21		sept. 10, 23	148.40H 13.50M		10.50M
► 3000H OF COMPONENT OPERATION FLIGHT CONTROL & ELEVATOR INSP. TO BE C/O IAW MSA Q-2545, MCM APP K, REV 2022-07-07 / INS	/				3000.00H	21679.00H avr. 29, 19		24679.00H	296.90H 41.87M		2703.10H
► 600H/12M TAIL ROTOR DRIVE SHAFT COUPLING OPERATION / INS	/				600.00H 12.00M	21951.60H oct. 11, 22		22551.60H oct. 11, 23	24.30H 0.47M		575.70H 11.53M
► FLIGHT CONTROL 3000H OF COMPONENT OPERATION / INS	/				3000.00H	21679.00H avr. 29, 19		24679.00H	296.90H 41.87M		2703.10H
► RETORQUE 100H AFTER INSTALLATION /	/				100.00H	21924.90H juil. 27, 22		22024.90H	51.00H 2.93M		49.00H

Components

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
WEIGHT & BALANCE / REW					60.00M	avr. 29, 19		avr. 29, 24	41.87M		18.13M

" * " indicates that a Manual Next Due is set.

Recurring AD's

AD No.	Description	Type	Limit	Perf.	Due	TTSC	Rem.
AD93-17-12	M/R TRANSMISSION LOWER PLANETARY SPIDER INSPECTION.	Recur	3100.00H	21679.00H avr. 29, 19	24779.00H	296.90H 41.87M	2803.10H
AD2014-12-14 part 5	GRIP FLORESCENT INSPECTION.	Recur	2400.00H	21679.00H avr. 29, 19	24079.00H	296.90H 41.87M	2103.10H
AD2014-12-04 part 4	GRIP BUFFER PAD INSPECTION.	Recur	1200.00H 24.00M	21827.50H sept. 10, 21	23027.50H sept. 10, 23	148.40H 13.50M	1051.60H 10.50M
CF-88-23R1	M/R HUB PIN NDT INSPECTION.	Recur	1200.00H 24.00M	21827.50H sept. 10, 21	23027.50H sept. 10, 23	148.40H 13.50M	1051.60H 10.50M
90-26-11	M/R DRAG BRACE NDT INSPECTION.	Recur	1200.00H 24.00M	21827.50H sept. 10, 21	23027.50H sept. 10, 23	148.40H 13.50M	1051.60H 10.50M
212-21-166 PART 2	INSPECTION (PART 2) OF TAILBOOM ATTACHMENT HARWARE.	Recur	600.00H 12.00M	21877.30H mai 10, 22	22477.30H mai 10, 23	98.60H 5.50M	501.40H 6.50M
CF-87-14R2 Engine	GAS GENERATOR CASE SEAMS WELD.	Recur	600.00H	21679.00H avr. 29, 19	22279.00H	296.90H 41.87M	303.10H
AD2014-12-04 part 3 Cycle Name : STARTS	GRIP ULTRASONIC INSPECTION.	Recur	400.00H 1600.0C	21679.00H avr. 29, 19 12207.0C	22079.00H 13807.0C	296.90H 41.87M 364.0C	103.10H 1236.0C
AD2001-13-01 6400	TAIL ROTOR COUNTERWEIGHT BELLCRANK RETAINING NUT INSPECTION.	Recur	100.00H 12.00M	21899.90H juil. 19, 22	21999.90H juil. 19, 23	76.00H 3.20M	24.00H 8.80M
2022-07-02	INSPECTION OF L/H FIN SPAR CAP P/N:212-030-447-117.	Recur	100.00H 12.00M	21951.60H oct. 11, 22	22051.60H oct. 11, 23	24.30H 0.47M	75.70H 11.53M

Recurring AD's							
AD No.	Description	Type	Limit	Perf.	Due	TTSC	Rem.
212-12-74-1	100H INSPECTION OF ENGINE BLEED AIR SHUTOFF VALVE.	Recur	100.00H 12.00M	21951.60H oct. 11, 22	22051.60H oct. 11, 23	24.30H 0.47M	75.70H 11.53M
AD2011-23-02 62	MAIN ROTOR BLADE DETECTION OF EDGE VOID CORROSION INSPECTION.	Recur	25.00H 1.00M	21975.90H oct. 23, 22	22000.90H nov. 23, 22	0.00H 0.07M	25.00H 0.93M
AD2013-15-02 64	FATIGUE CRACKING OF A T/R BLADE.	Recur	25.00H 1.00M	21975.90H oct. 23, 22	22000.90H nov. 23, 22	0.00H 0.07M	25.00H 0.93M
AD2014-12-04 part 2 62	VISUAL INSPECTION OF MAIN ROTOR GRIP.	Recur	25.00H 1.00M	21975.90H oct. 23, 22	22000.90H nov. 23, 22	0.00H 0.07M	25.00H 0.93M
AD98-11-15	TAIL ROTOR YOKE ASSEMBLY FAILURE INSPECTION (ref.ASB212-96-100).	Recur	25.00H 1.00M	21975.90H oct. 23, 22	22000.90H nov. 23, 22	0.00H 0.07M	25.00H 0.93M
AD CF-91-29R1	AFT FACING SEAT HEADREST PIN INSPECTION(AFTER EACH INSTALLATION).	Recur	12.00M	21947.20H sept. 16, 22	sept. 16, 23	28.70H 1.30M	10.70M

" * " indicates that a Manual Next Due is set.

Inspections					
Inspection	Limit	Perf.	Due	TTSC	Rem.
AIRFRAME 5000H/5Y INSPECTION TO BE C/O IAW MSA Q-2545, MCM APP. K, REV 2020-08-07.	5000.00H 60.00M	21679.00H avr. 29, 19	26679.00H avr. 29, 24	296.90H 41.87M	4703.10H 18.13M
ENGINE 1200H INSPECTION TO BE C/O IAW MSA Q-2545, MCM APP K, REV 2022-07-26	1200.00H	21679.00H avr. 29, 19	22879.00H	296.90H 41.87M	903.10H
ENGINE 900H/24M INSPECTION TO BE C/O IAW MSA Q-2545, MCM APP K, REV2022-07-26	900.00H 24.00M	21827.50H sept. 10, 21	22727.50H sept. 10, 23	148.40H 13.50M	751.60H 10.50M
AIRFRAME 600H/12M INSPECTION TO BE C/O IAW MSA Q-2545, MCM APP. K, REV 2020-08-07	600.00H 12.00M	21951.60H oct. 11, 22	22551.60H oct. 11, 23	24.30H 0.47M	575.70H 11.53M
ENGINE 600H INSPECTION TO BE C/O IAW MSA Q-2545, MCM APP K, REV2022-07-26	600.00H	21760.40H mars 18, 20	22360.40H	215.50H 31.23M	384.50H
AIRFRAME 300H/12M INSPECTION TO BE C/O IAW MSA Q-2545, MCM APP K REV 2020-08-07	300.00H	21951.60H	22251.60H	24.30H	275.70H

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Inspections					
Inspection	Limit	Perf.	Due	TTSC	Rem.
	12.00M	oct. 11, 22	oct. 11, 23	0.47M	11.53M
ENGINE 300H/12M INSPECTION TO BE C/O IAW MSA Q-2545, MCM APP K, REV 2022-07-26	300.00H 12.00M	21951.60H oct. 11, 22	22251.60H oct. 11, 23	24.30H 0.47M	275.70H 11.53M
OPTIONAL EQUIPEMENT 300H/12M INSPECTION TO BE C/O IAW B212 STC INSPECTION & BINGO SHEET REV 2021-10-22	300.00H 12.00M	21951.60H oct. 11, 22	22251.60H oct. 11, 23	24.30H 0.47M	275.70H 11.53M
ENGINE 150H/6M INSPECTION TO BE C/O IAW MSA Q-2545, MCM APP K, REV 2022-07-26	150.00H 6.00M	21899.90H jul. 7, 22	22049.90H janv. 7, 23	76.00H 3.60M	74.00H 2.40M
AIRFRAME 100H/90D CORROSION INSPECTION TO BE C/O IAW MSA Q-2545, MCM APP K, REV 2022-07-07	100.00H 3.00M	21951.60H oct. 11, 22	22051.60H janv. 11, 23	24.30H 0.47M	75.70H 2.53M
ENGINE 100H INSPECTION TO BE C/O IAW MSA Q-2545, MCM APP K, REV 2020-08-07.	100.00H	21951.60H oct. 11, 22	22051.60H	24.30H 0.47M	75.70H
OPTIONAL EQUIPEMENT 100H/12M INSPECTION TO BE C/O IAW B212 STC INSPECTION & BINGO SHEET REV 2021-10-22	100.00H 12.00M	21951.60H oct. 11, 22	22051.60H oct. 11, 23	24.30H 0.47M	75.70H 11.53M
ENGINE 50H/6M INSPECTION TO BE C/O IAW MSA Q-2545, MCM APP K, REV 2022-07-26	50.00H 6.00M	21951.60H oct. 11, 22	22001.60H avr. 11, 23	24.30H 0.47M	25.70H 5.53M
AIRFRAME 25H/30D INSPECTION TO BE C/O IAW MSA Q-2545, MCM APP K REV 2022-07-07	25.00H 1.00M	21975.90H oct. 23, 22	22000.90H nov. 23, 22	0.00H 0.07M	25.00H 0.93M
OPTIONAL EQUIPEMENT 25H/30D INSPECTION TO BE C/O IAW B212 STC INSPECTION & BINGO SHEET REV 2021-10-22	25.00H 1.00M	21975.90H oct. 23, 22	22000.90H nov. 23, 22	0.00H 0.07M	25.00H 0.93M

" * " indicates that a Manual Next Due is set.

ENGINE (#2) - Assembly - PN: 3017600 SN: TB-0168											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
ENGINE (#2) / OVE	/	3017600	TB-0168		4000.00H*	21679.00H* avr. 29, 19	3350.50H*	23764.10H*	3647.40H* 41.87M	*	1788.20H*
POWER TURBINE DISC Cycle	/	3022312	A-001DWPT		15000.00H	21679.00H	3350.50H	33328.50H	3647.40H		11352.60H

ENGINE (#2) - Assembly - PN: 3017600 SN: TB-0168											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
name: #2 CFA=32 FCF=1.9 FCE=1.5 (#2) / RET Cycle Name : CFA32 #2					57000.00C	avr. 29, 19 6471.70C	6471.70C	57000.00C	41.87M 7142.22C		49857.78C
-- 2nd STAGE COMPRESSOR DISC Cycle name: #2 CFA=2 FCF=1 (#2) / RET Cycle Name : CFA2 #2	/	3040312	A-001DPAM		29000.00C	21679.00H avr. 29, 19 6243.50C	6243.50C	29000.00C	296.90H 41.87M 6670.00C		22330.00C
-- 3rd STAGE COMPRESSOR DISC Cycle name: #2 CFA=3 FCF=1 (#2) / RET Cycle Name : CFA3 #2	/	304013	A-001DPAY		29000.00C	21679.00H avr. 29, 19 5234.60C	5234.60C	29000.00C	296.90H 41.87M 5635.00C		23365.00C
-- CENTRIFUGAL IMPELLER Cycle name: #2 CFA=3 FCF=1 (#2) / RET Cycle Name : CFA3 #2	/	3027798	TXA-1A3652		29000.00C	21679.00H avr. 29, 19 5234.66C	5234.66C	29000.00C	296.90H 41.87M 5635.00C		23365.00C
-- COMPRESSOR HUB Cycle name: #2 CFA=2 FCF=1 (#2) / RET Cycle Name : CFA2 #2	/	3041255	A-001CKMF		35000.00C	21679.00H avr. 29, 19 6243.50C	6243.50C	35000.00C	296.90H 41.87M 6670.00C		28330.00C
-- COMPRESSOR TURBINE DISC Cycle name: #2 CFA=4 FCF=1 FCE=1 (#2) / RET Cycle Name : CFA4 #2	/	3024211	A-001DYFX		10000.00C	21679.00H mai 25, 19 4730.25C	4730.25C	10000.00C	296.90H 41.00M 5117.50C		4882.50C

" * " indicates that a Manual Next Due is set.

ENGINE (#1) - Assembly - PN: 3017600 SN: TB-0315											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
ENGINE (#1) / OVE	/ PT6T-3B	3017600	TB-0315		4000.00H*	21679.00H* janv. 4, 19	1256.00H*	24961.20H*	1552.90H* 45.70M	*	2985.30H*
-- POWER TURBINE DISC Cycle name: #1 CFA=32 FCF=1.9 FCE=1.5 (#1) / RET Cycle Name : CFA32 #1	/	3022312	A00262D5		15000.00H 57000.00C	21679.00H avr. 30, 19 1762.00C	1256.00H 1762.00C	35423.00H 57000.00C	1552.90H 41.83M 2432.59C		13447.10H 54567.41C
-- 2nd STAGE COMPRESSOR DISC Cycle name: #1 CFA=2 FCF=1 (#1) / RET Cycle Name : CFA2 #1	/	3040312	A0024MBA		29000.00C	21679.00H mai 26, 19 3003.50C	3003.50C	29000.00C	296.90H 40.97M 3430.00C		25570.00C
-- 3rd STAGE COMPRESSOR DISC Cycle name: #1 CFA=3 FCF=1 (#1) / RET	/	304013	A0025E29		29000.00C	21679.00H avr. 29, 19 2254.33C	2254.33C	29000.00C	296.90H 41.87M 2665.67C		26334.33C

ENGINE (#1) - Assembly - PN: 3017600 SN: TB-0315											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
Cycle Name : CFA3 #1											
-- CENTRIFUGAL IMPELLER Cycle name: #1 CFA=3 FCF=1 (#1) / RET	/	3027798	EAAB000A174		29000.00C	21679.00H avr. 29, 19 2265.33C	2265.33C	29000.00C	296.90H 41.87M 2665.67C		26334.33C
Cycle Name : CFA3 #1											
-- COMPRESSOR HUB Cycle name: #1 CFA=2 FCF=1 (#1) / RET	/	3041255	A0024X9D		35000.00C	21679.00H avr. 29, 19 3003.50C	3003.50C	35000.00C	296.90H 41.87M 3430.00C		31570.00C
Cycle Name : CFA2 #1											
-- COMPRESSOR TURBINE DISC Cycle name: #1 CFA=4 FCF=1 FCE=1 (#1) / RET	/	3024211	A0025YTD		10000.00C	21679.00H avr. 29, 19 1896.25C	1896.25C	10000.00C	296.90H 41.87M 2283.50C		7716.50C
Cycle Name : CFA4 #1											

" * " indicates that a Manual Next Due is set.

ENGINE COMBINING GEARBOX - Assembly - PN: 3024780B SN: TC-0075											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
ENGINE COMBINING GEARBOX / OVE	/	3024780B	TC-0075		4000.00H	21679.00H août 31, 18	3351.00H	22328.00H	3647.90H 49.80M		352.10H
-- NF GOVERNOR / OVE	/	3045144-01	A-95718		4500.00H	21679.00H août 31, 18	2312.00H	23867.00H	2608.90H 49.80M		1891.10H
-- NF GOVERNOR / OVE	/	3045144-01	C-8619		4500.00H	21679.00H août 31, 18	3351.00H	22828.00H	3647.90H 49.80M		852.10H
-- TORQUE CONTROL UNIT (TCU) / OVE	/	3244866-1	A94806		4500.00H	21679.00H août 31, 18	295.00H	25884.00H	591.90H 49.80M		3908.10H

" * " indicates that a Manual Next Due is set.

COLLECTIVE SERVO ACTUATOR - Assembly - PN: 212-076-005-111 SN: 6131											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
COLLECTIVE SERVO ACTUATOR / OVE	BELL/	212-076-005-111	6131		2500.00H	21679.00H avr. 29, 19	1329.30H	22849.70H	1626.20H 41.87M		873.80H
-- LOWER COLLECTIVE SERVO BOLT / RET	/	212-001-323-001	D122445		2500.00H	21679.00H avr. 29, 19		24179.00H	296.90H 41.87M		2203.10H

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" * " indicates that a Manual Next Due is set.

L/H SERVO ACTUATOR - Assembly - PN: 212-076-005-111 SN: HR10392											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
L/H SERVO ACTUATOR / OVE	/	212-076-005-111	HR10392		2500.00H	21679.00H avr. 29, 19	282.30H	23896.70H	579.20H 41.87M		1920.80H
-- L/H LOWER CYCLIC SERVO BOLT / RET	/	212-001-323-001	DI21903		2500.00H	21679.00H avr. 29, 19		24179.00H	296.90H 41.87M		2203.10H

" * " indicates that a Manual Next Due is set.

R/H SERVO ACTUATOR - Assembly - PN: 212-076-005-111 SN: 4917CDFG											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
R/H SERVO ACTUATOR / OVE	/	212-076-005-111	4917CDFG		2500.00H	21679.00H mai 19, 19	861.60H	23317.40H	1158.50H 41.20M		1341.50H
-- R/H LOWER CYCLIC SERVO BOLT / RET	/	212-001-323-001	DI22327		2500.00H	21679.00H avr. 29, 19		24179.00H	296.90H 41.87M		2203.10H

" * " indicates that a Manual Next Due is set.

M/R HUB ASSY - Assembly - PN: 212-510-001-103FM SN: ADA-53551											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
M/R HUB ASSY / OVE	/	212-510-001-103FM	ADA-53551		2400.00H	21679.00H avr. 29, 19		24079.00H	296.90H 41.87M		2103.10H
-- M/R GRIP / RET	/	204-011-121-009G	A-311		15000.00H	21679.00H avr. 1, 19	11279.90H	25399.10H	11576.80H 42.80M		3423.20H
-- M/R GRIP / RET	/	204-011-121-009G	A-6615		15000.00H	21679.00H avr. 1, 19	1035.10H	35643.90H	1332.00H 42.80M		13668.00H
-- TRUNNION / RET	/	204-011-105-103FM	AFS-3427		13000.00H	21679.00H avr. 29, 19	2540.50H	32138.50H	2837.40H 41.87M		10162.60H
Cycle Name : RIN					275000.00C	256115.00C	73380.00C	457735.00C	78630.00C		196370.00C
-- MAIN ROTOR YOKE / RET	/	212-011-102-109	A-1818		6000.00H	21679.00H avr. 1, 19	3910.90H	23768.10H	4207.80H 42.80M		1792.20H

M/R HUB ASSY - Assembly - PN: 212-510-001-103FM SN: ADA-53551											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
-- OUTBOARD STRAP FITTING / RET	/	204-012-103-005	CQ471		3600.00H	21679.00H avr. 1, 19		25279.00H	296.90H 42.80M		3303.10H
-- OUTBOARD STRAP FITTING / RET	/	204-012-103-005	CQ254		3600.00H	21679.00H avr. 1, 19		25279.00H	296.90H 42.80M		3303.10H
-- PILLOW BLOCK BUSHING / RET	/	204-011-135-105	DI26458		3600.00H	21679.00H avr. 1, 19		25279.00H	296.90H 42.80M		3303.10H
-- PILLOW BLOCK BUSHING / RET	/	204-011-135-105	DI26288		3600.00H	21679.00H avr. 1, 19		25279.00H	296.90H 42.80M		3303.10H
-- PILLOW BLOCK BUSHING / RET	/	204-011-135-105	DI26310		3600.00H	21679.00H avr. 1, 19		25279.00H	296.90H 42.80M		3303.10H
-- PILLOW BLOCK BUSHING / RET	/	204-011-135-105	DI26271		3600.00H	21679.00H avr. 1, 19		25279.00H	296.90H 42.80M		3303.10H
-- M/R PITCH HORN / RET	/	204-011-120-005	REFS3553		3000.00H	21679.00H avr. 1, 19	1813.70H	22865.30H	2110.60H 42.80M		889.40H
-- M/R PITCH HORN / RET	/	204-011-120-005	REFS3557		3000.00H	21679.00H avr. 1, 19	1813.70H	22865.30H	2110.60H 42.80M		889.40H
-- PILLOW BLOCK DYE PENETRANT / INS	/	204011-108-113FM	30669B		2400.00H	21679.00H avr. 1, 19		24079.00H	296.90H 42.80M		2103.10H
-- PILLOW BLOCK DYE PENETRANT / INS	/	204011-108-113FM	30669A		2400.00H	21679.00H avr. 1, 19		24079.00H	296.90H 42.80M		2103.10H
-- STRAP PIN / RET	/	204-012-104-005	DIFS28563	24762	2400.00H	21827.50H sept. 10, 21		24227.50H	148.40H 13.50M	148.40H 13.50M	2251.60H
-- STRAP PIN / RET	/	204-012-104-005	DIFS28417	24763	2400.00H	21827.50H sept. 10, 21		24227.50H	148.40H 13.50M	148.40H 13.50M	2251.60H
-- STRAP PIN / RET	/	204-012-104-005	DIFS28065	24764	2400.00H	21827.50H		24227.50H	148.40H	148.40H	2251.60H

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M/R HUB ASSY - Assembly - PN: 212-510-001-103FM SN: ADA-53551											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
						sept. 10, 21			13.50M	13.50M	
-- STRAP PIN / RET	/	204-012-104-005	DIFS28119	24761	2400.00H	21827.50H sept. 10, 21		24227.50H	148.40H 13.50M	148.40H 13.50M	2251.60H
-- INBOARD STRAP FITTING / RET	/	212-010-103-105	TV172		1200.00H	21679.00H avr. 1, 19		22879.00H	296.90H 42.80M		903.10H
-- INBOARD STRAP FITTING / RET	/	212-010-103-105	TV382		1200.00H	21679.00H avr. 1, 19		22879.00H	296.90H 42.80M		903.10H
-- RETENTION STRAP / RET	BELL/ 204	204-310-101-101	LPFS38726	23322	1200.00H 24.00M	21827.50H sept. 10, 21		23027.50H sept. 10, 23	148.40H 13.50M		1051.60H 10.50M
-- RETENTION STRAP / RET	BELL/ 204	204-310-101-101	LPFS38756	23321	1200.00H 24.00M	21827.50H sept. 10, 21		23027.50H sept. 10, 23	148.40H 13.50M		1051.60H 10.50M

" * " indicates that a Manual Next Due is set.

24M FLIGHT CONTROL BOLT OPERATION INSP. TO BE C/O IAW MSA Q-2545, MCM APP K, REV 2022-07-07 - Assembly -											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
24M FLIGHT CONTROL BOLT OPERATION INSP. TO BE C/O IAW MSA Q-2545, MCM APP K, REV 2022- 07-07 / INS	/				24.00M	21827.50H sept. 10, 21		sept. 10, 23	148.40H 13.50M		10.50M
-- FLIGHT CONTROL BOLTS ASB212-89-56 / RET	/	212-704-092-001			1000.00H	21679.00H avr. 29, 19		22679.00H	296.90H 41.87M		703.10H

" * " indicates that a Manual Next Due is set.

FIRE DETECTION SYSTEM - Assembly - PN:											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
FIRE DETECTION SYSTEM /	/										
-- FIRE BOTTLE HYDROSTATIC (#1) / CER	/	209-062-908-105	39629B1		60.00M*	21679.00H avr. 29, 19 *	*	ianv. 31, 24 *	296.90H 41.87M*	*	15.20M*

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FIRE DETECTION SYSTEM - Assembly - PN:											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
-- FIRE BOTTLE HYDROSTATIC (#2) / CER	/	209-062-908-105	52210B1		60.00M*	avr. 29, 19 *	*	janv. 31, 24 *	41.87M*	*	15.20M*
-- FIRE BOTTLE SQUIB (#1) / RET	/	AE13083-5	2721		*	janv. 31, 18 *	*	janv. 31, 28 *	56.80M*	*	63.20M*
-- FIRE BOTTLE SQUIB (#2) / RET	/				*	*	*	janv. 31, 24 *	*	*	15.20M*
-- FIRE BOTTLE SQUIB (#1) / RET	/	30900400			*	janv. 31, 18 *	*	janv. 31, 28 *	56.80M*	*	63.20M*
-- FIRE BOTTLE SQUIB (#2) / RET	/	13083-5	2903		*	*	*	juin 30, 28 *	*	*	68.17M*

" * " indicates that a Manual Next Due is set.

SCISSOR ANS SLEEVE ASSY - Assembly - PN: 204-011-401-021 SN: RR19-0784											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
SCISSOR ANS SLEEVE ASSY / ON	/	204-011-401-021	RR19-0784			21679.00H mai 25, 19	18660.50H		18957.40H 41.00M		
-- COLLECTIVE SLEEVE / RET	/	204-011-408-107	HBFS-145		9000.00H	21679.00H avr. 29, 19	1253.40H	29425.60H	1550.30H 41.87M		7449.70H
-- SCISSORS HUB / RET	/	204-011-405-013	HD521		9000.00H	21679.00H avr. 29, 19	1253.40H	29425.60H	1550.30H 41.87M		7449.70H
-- SWASHPLATE DRIVE LINK / RET	/	212-010-407-001	HDFS204		9000.00H	21679.00H avr. 29, 19	3631.90H	27047.10H	3928.80H 41.87M		5071.20H
-- SWASHPLATE DRIVE LINK / RET	/	212-010-407-001	REFS7		9000.00H	21679.00H avr. 29, 19	7162.70H	23516.30H	7459.60H 41.87M		1540.40H

" * " indicates that a Manual Next Due is set.

STABILIZER BAR ASSY - Assembly - PN: 212-010-300-001 SN: A19-00982											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
STABILIZER BAR ASSY / ON	/	212-010-300-001	A19-00982			21679.00H avr. 29, 19	827.10H		1124.00H 41.87M		
-- STABILIZER BAR CENTERFRAME / RET	/	204-011-307-105	REFS651		10000.00H	21679.00H avr. 29, 19	1499.50H	30179.50H	1796.40H 41.87M		8203.60H
-- STABILIZER BAR CENTERFRAME / RET	/	204-011-307-105	REFS637		10000.00H	21679.00H	1499.50H	30179.50H	1796.40H		8203.60H
-- MIXING LEVER / RET	/	212-010-302-105	RE8667		9000.00H	21679.00H avr. 29, 19	6830.90H	23848.10H	7127.80H 41.87M		1872.20H
-- MIXING LEVER / RET	/	212-010-302-105	RE9102		9000.00H	21679.00H avr. 29, 19	4558.10H	26120.90H	4855.00H 41.87M		4145.00H
-- STABILIZER BAR TUBES / ON	/	212-010-11-101	SS.02099/SS.00275								

" * " indicates that a Manual Next Due is set.

SURVIVAL GEAR - Assembly - PN: C-GZOL SN: 32141											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
SURVIVAL GEAR / INS	15 MEN/	C-GZOL	32141		12.00M	sept. 16, 22		sept. 16, 23	1.30M		10.70M
-- RATIONS PACKS / EXP	/				60.00M	avr. 29, 20		avr. 29, 25	29.87M		30.13M

" * " indicates that a Manual Next Due is set.

SWASHPLATE AND SUPPORT ASSY - Assembly - PN: 204-011-400-17 SN: GD-10311											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
SWASHPLATE AND SUPPORT ASSY / ON	/	204-011-400-17	GD-10311			21679.00H avr. 29, 19	15402.50H		15699.40H 41.87M		
-- GIMBAL RING / RET	/	204-010-404-001	REFS3663		9000.00H	21679.00H avr. 29, 19		30679.00H	296.90H 41.87M		8703.10H

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C-GZOL

SWASHPLATE AND SUPPORT ASSY - Assembly - PN: 204-011-400-17 SN: GD-10311											
Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
-- SWASHPLATE OUTER RING / RET	/	204-011-403- 001	REFS-355		9000.00H	21679.00H avr. 24, 19	6402.50H	24276.50H	6699.40H 42.03M		2300.60H
-- SWASHPLATE SUPPORT / RET	/	204-011-404- 125	RE18884		1000.00H	21679.00H avr. 24, 19		22679.00H	296.90H 42.03M		703.10H
-- SWASHPLATE SUPPORT BOLTS / RET	/	204-011-463- 107	PB11908/PB12473/AI69298/AI69431		1000.00H	21679.00H avr. 29, 19		22679.00H	296.90H 41.87M		703.10H

" * " indicates that a Manual Next Due is set.

This report has been prepared by:		
Signature	Authorization Number	Date