

A/C TT: 3232.6 Landings 6380 #1 ENG TT 1644.5 #1 Cycles: 2438 1/17/2022
 Hobbs: 3232.6 #2 ENG TT 1644.5 #2 Cycles: 2438

Requirement	Part Number	Serial Number	Time Life	Date Installed	A/C TT/Cycles Installed	Component TT/Cycles	TSN/TSO Installed	CTT/Cycles Installed	Component TSI/TSO	A/C TT/DATE Due Removal	Hours/Days Remaining
Annual Inspection			365 Days	10/14/21	3232.6	0.0	0.0	0.0	0.0	10/14/2022	269
25 Hour Lube			25 IN	10/14/21	3232.6	0.0	0.0	0.0	0.0	3257.6	25.0
50 Hour Inspection			50 IN	10/14/21	3232.6	0.0	0.0	0.0	0.0	3282.6	50.0
150 Hour Inspection			150 IN	10/14/21	3232.6	0.0	0.0	0.0	0.0	3382.6	150.0
150 Hr Eng Insp Left			150 IN	10/14/21	3232.6	0.0	0.0	0.0	0.0	3382.6	150.0
150 Hr Eng Insp Right			150 IN	10/14/21	3232.6	0.0	0.0	0.0	0.0	3382.6	150.0
300 Hr Eng Insp Left			300 IN	10/14/21	3232.6	0.0	0.0	0.0	0.0	3532.6	300.0
300 Hr Eng Insp Right			300 IN	10/14/21	3232.6	0.0	0.0	0.0	0.0	3532.6	300.0
300 Hour Inspection			300 IN	10/14/21	3232.6	0.0	0.0	0.0	0.0	3532.6	300.0
600 Hour Inspection			600 IN	10/14/21	3232.6	0.0	0.0	0.0	0.0	3832.6	600.0
6 Month Inspection			180 Days	10/14/21	3232.6	0.0	0.0	0.0	0.0	4/12/2022	84
12 Month Inspection			365 Days	10/14/21	3232.6	0.0	0.0	0.0	0.0	10/14/2022	269
24 Month Inspection			730 Days	10/14/21	3232.6	0.0	0.0	0.0	0.0	10/14/2023	634
600 Hour Main Beam			600 IN	03/07/03	3232.6	0.0	0.0	0.0	0.0	3832.6	600.0
2500 Hour Insp	M/r Hub		2500 IN	04/18/01	2252.8	979.8	0.0	0.0	979.8	4752.8	1520.2
10 Year Inspection	torquemeter-mast		3650 Days	10/14/21	3232.6	0.0	0.0	0.0	0.0	10/12/31	3554
ELT 12 Month Insp			365 Days	10/14/21	3232.6	0.0	0.0	0.0	0.0	10/14/22	269
ELT Battery			2190 Days	03/01/16	3232.6	0.0	0.0	0.0	0.0	02/28/22	41
Transponder 2 Year			730 Days	09/08/21	3232.6	0.0	0.0	0.0	0.0	09/08/23	598
Pitot Static 2 Year			730 Days	09/08/21	3232.6	0.0	0.0	0.0	0.0	09/08/23	598
Cabin Fire Extinguish			180 Days	10/14/21	3232.6	0.0	0.0	0.0	0.0	04/12/22	84
AD 2008-19-02	Visual Inspection		600 HRS	10/14/21	3232.6	0.0	0.0	0.0	0.0	3832.6	600.0
			365 DAYS	10/14/21	3232.6	0.0	0.0	0.0	0.0	04/12/22	84
AD 2005-03-10	Visual Inspection		25 Hrs	10/14/21	3232.6	0.0	0.0	0.0	0.0	3257.6	25.0
AD 2005-03-10	Visual Inspection		2500 HRS	10/14/21	3232.6	0.0	0.0	0.0	0.0	5732.6	2500.0
AD 2004-20-07	Visual Yoke		25 Hrs	10/14/21	3232.6	0.0	0.0	0.0	0.0	3257.6	25.0
AD 2001-01-51	Actuator Support	Trq Check	600 Hrs	10/14/21	3232.6	0.0	0.0	0.0	0.0	3832.6	600.0
AD 2000-10-14	Flapping Bearing		2500.0 Hrs	04/18/01	2254.8	977.8	0.0	0.0	977.8	4754.8	1522.2
AD 2000-04-15	Drive pin	Trq Check	150 Hrs	10/14/21	3232.6	0.0	0.0	0.0	0.0	3382.6	150.0
AD 99-23-04	Vertical Fin	Trq Check	150 Hrs	10/14/21	3232.6	0.0	0.0	0.0	0.0	3382.6	150.0
AD 99-09-20	Flapping Bearing	Trq Check	150 Hrs	10/14/21	3232.6	0.0	0.0	0.0	0.0	3382.6	150.0
AD 2005-03-10 (a)	222-02-93 Pt I	Hub/Daily	See Daily Flight Log for Sign-off								
25 Hour Lube			25 Hrs	10/14/21	3232.6	0.0	0.0	0.0	0.0	3257.6	25.0
25 Hour Oil Level Ck			25 Hrs	10/14/21	3232.6	0.0	0.0	0.0	0.0	3257.6	25.0
Swashplate Friction Ck			50Hrs	10/14/21	3232.6	0.0	0.0	0.0	0.0	3282.6	50.0
100 Hour Lube			100 Hrs	10/14/21	3232.6	0.0	0.0	0.0	0.0	3332.6	100.0
150 Hour Lube			150 Hrs	10/14/21	3232.6	0.0	0.0	0.0	0.0	3382.6	150.0
300 Hour Lube			300 Hrs	10/14/21	3232.6	0.0	0.0	0.0	0.0	3532.6	300.0
T/R G/B oil	Oil Change	A/S 555	150 Hrs	10/14/21	3232.6	0.0	0.0	0.0	0.0	3382.6	150.0
T/R G/B oil	Oil Change	AS 555	180 Days	10/14/21	3232.6	0.0	0.0	0.0	0.0	04/12/22	84
L/H Engine Ext oil filter	Replace	1742510-04	300 Hrs	10/14/21	3232.6	0.0	0.0	0.0	0.0	3532.6	300.0
L/H Engine Oil	Oil Change	A/S 555	300 Hrs	10/14/21	3232.6	0.0	0.0	0.0	0.0	3532.6	300.0
R/H Engine Ext oil filter	Replace	1742510-04	300 Hrs	10/14/21	3232.6	0.0	0.0	0.0	0.0	3532.6	300.0
R/H Engine Oil	Oil Change	A/S 555	300 Hrs	10/14/21	3232.6	0.0	0.0	0.0	0.0	3532.6	300.0
M/R Transmission oil	Oil Change	A/S 555	600 Hrs	10/14/21	3232.6	0.0	0.0	0.0	0.0	3832.6	600.0
Hydraulic Fluid	Oil Change	MIL-H-5606	600 Hrs	10/14/21	3232.6	0.0	0.0	0.0	0.0	3832.6	600.0
Fuel Filters			2000 Hrs	10/14/21	3232.6	0.0	0.0	0.0	0.0	5232.6	2000.0
Battery	Concorde RG 222			09/08/21	3232.6	0.0	0.0	0.0	0.0		
Fire Extinguisher R/H	222-369-9111-001	06241A1	1825 Days	10/25/16	3232.6	0.0	0.0	986.8	986.8	10/24/21	-88
Fire Extinguisher L/H	222-369-9111-001	06635A1	1825 Days	10/25/16	3232.6	0.0	0.0	986.8	986.8	10/24/21	-88
Fire Bottle Cartridge, L/H	M13083-5	45811	1460 Days IN	10/14/21	3056.2	176.4	0.0	0.0	176.4	10/13/25	1364
Fire Bottle Cartridge, L/H	M13083-5	45817	1460 Days IN	10/14/21	3056.2	176.4	0.0	0.0	176.4	10/13/25	1364
Fire Bottle Cartridge, R/H	M13083-5	45816	1460 Days IN	10/14/21	3056.2	176.4	0.0	0.0	176.4	10/13/25	1364
Fire Bottle Cartridge, R/H	M13083-5	45895	1460 Days IN	10/14/21	3056.2	176.4	0.0	0.0	176.4	10/13/25	1364
Main Rotor Blade	222-015-500-105	AMR-56062	6000 Hr RT	02/28/07	2999.7	4790.3	4557.4	4557.4	4790.3	4442.3	1209.7
Main Rotor Blade	222-015-500-105	AMR-06026	6000 Hr RT	02/28/07	2999.7	4709.1	4476.2	4476.2	4709.1	4523.5	1209.9
Main Rotor Hub Assy	222-011-101-103	ADP-00572	OC	05/24/98	1992.6	3216.8	1976.8	1976.8	3216.8	OC	OC
Support, Pend Damper	222-011-114-105	AX 500	5000 Hr RT	07/10/10	3089.4	143.2	0.0	0.0	143.2	8089.4	4856.8
Support, Pend Damper	222-011-114-105	AX 756	5000 Hr RT	07/10/10	3089.4	143.2	0.0	0.0	143.2	8089.4	4856.8

A/C TT: 3232.6
Hobbs: 3232.6

Landings 6380

#1 ENG TT 1644.5
#2 ENG TT 1644.5

#1 Cycles: 2438
#2 Cycles: 2438

1/17/2022

Requirement	Part Number	Serial Number	Time Life	Date Installed	A/C TT/Cycles Installed	Component TT/Cycles	TSN/TSO Installed	CTT/Cycles Installed	Component TSI/TSO	A/C TT/DATE Due Removal	Hours/Days Remaining
Support, Pend Damper	222-011-114-105	AX1006	5000 Hr RT	07/10/10	3089.4	143.2	0.0	0.0	143.2	8089.4	4856.8
Support, Pend Damper	222-011-114-105	AX1154	5000 Hr RT	07/10/10	3089.4	143.2	0.0	0.0	143.2	8089.4	4856.8
Flapping Bearing	222-310-114-111	LK 36	5000 Hr RT	12/22/93	1640.1	1592.5	0.0	0.0	1592.5	6640.1	3407.5
Flapping Bearing	222-310-114-111	LK 20	5000 Hr RT	12/22/93	1640.1	1592.5	0.0	0.0	1592.5	6640.1	3407.5
Main Rotor Trunnion	222-010-154-111	A-194	5000 Hr RT	12/10/92	1588.1	1644.5	0.0	0.0	1644.5	6588.1	3355.5
Main Rotor Yoke	222-011-102-105	A1-00157	5000 Hr RT	12/10/92	1588.1	3216.7	1572.2	1572.2	3216.7	5015.9	1783.3
Pitch Horn Assy	222-011-104-101	A1-00576	5000 Hr RT	12/10/92	1588.1	4438.4	2793.9	2793.9	4438.4	3794.2	581.6
Pitch Horn Assy	222-012-102-101	A1-00570	5000 Hr RT	12/10/92	1588.1	4438.4	2793.9	2793.9	4438.4	3794.2	581.6
Inboard Spindle Bolt	222-310-116-001	A1-448	2500 Hr RT	12/10/92	1588.1	1644.5	0.0	0.0	1644.5	4088.1	855.5
Inboard Spindle Bolt	222-310-116-001	A1 350	2500 Hr RT	12/10/92	1588.1	1644.5	0.0	0.0	1644.5	4088.1	855.5
Inboard Spindle Bolt	222-310-116-001	STI-360	2500 Hr RT	12/10/92	1588.1	1644.5	0.0	0.0	1644.5	4088.1	855.5
Inboard Spindle Bolt	222-310-116-001	A1-298	2500 Hr RT	12/10/92	1588.1	1644.5	0.0	0.0	1644.5	4088.1	855.5
Inboard Bearing Assy	222-310-115-115	LK0805	5000 Hr RT	08/28/03	2477.4	755.2	0.0	0.0	755.2	7477.4	4244.8
Inboard Bearing Assy	222-310-115-115	LK0843	5000 Hr RT	08/28/03	2477.4	755.2	0.0	0.0	755.2	7477.4	4244.8
Outboard Spindle Bolt	222-310-118-101	A1-00424	2500 Hr RT	12/10/92	1588.1	1644.5	0.0	0.0	1644.5	4088.1	855.5
Outboard Spindle Bolt	222-310-118-101	A1-00450	2500 Hr RT	12/10/92	1588.1	1644.5	0.0	0.0	1644.5	4088.1	855.5
Outboard Spindle Bolt	222-310-118-101	A11-00718	2500 Hr RT	12/10/92	1588.1	1644.5	0.0	0.0	1644.5	4088.1	855.5
Outboard Spindle Bolt	222-310-118-101	A11-00754	2500 Hr RT	12/10/92	1588.1	1644.5	0.0	0.0	1644.5	4088.1	855.5
Main Rotor Grip	222-010-104-105	A29-00787	5000 Hr RT	12/10/92	1588.1	3216.7	1572.2	1572.2	3216.7	5015.9	1783.3
Main Rotor Grip	222-010-104-105	A29-00248	5000 Hr RT	12/10/92	1588.1	3216.7	1572.2	1572.2	3216.7	5015.9	1783.3
Outboard Spindle	222-011-108-101	A1-00515	5000 Hr RT	12/10/92	1588.1	1644.5	2793.9	2793.9	4438.4	3794.2	581.6
Outboard Spindle	222-011-108-101	A1-00504	5000 Hr RT	12/10/92	1588.1	4438.4	2793.9	2793.9	4438.4	3794.2	581.6
M/R Pitch Link Assy	222-010-429-101	A1-00604	5000 Hr RT	12/10/92	1588.1	3216.8	1572.3	1572.3	3216.8	5015.8	1783.2
M/R Pitch Link Assy	222-010-429-101	A1-00720	5000 Hr RT	12/10/92	1588.1	3216.8	1572.3	1572.3	3216.8	5015.8	1783.2
S/Plate and Lever Assy	222-010-400-121	EA 0013	2500 Hr O/H	05/01/98	1992.6	3232.6	1992.6	404.5	1644.5	4088.1	855.5
Drive Assembly	222-010-401-105	EA 0009	2500 Hr O/H	12/10/92	1588.1	3232.6	1588.1	0.0	1644.5	4088.1	855.5
Drive Link Assembly	222-011-416-103	EA 0308	5000 Hr RT	12/10/92	1588.1	3232.6	1588.1	1588.1	3232.6	5000.0	1767.4
Drive Link Assembly	222-011-416-103	EA 0278	5000 Hr RT	12/10/92	1588.1	3232.6	1588.1	1588.1	3232.6	5000.0	1767.4
Trunnion Assembly	222-011-417-101	EA-0103	5000 Hr RT	12/10/92	1588.1	3232.6	1588.1	1588.1	3232.6	5000.0	1767.4
Trunnion Assembly	222-011-417-101	EA-0025	5000 Hr RT	12/10/92	1588.1	3232.6	1588.1	1588.1	3232.6	5000.0	1767.4
Walking Beam Assembly	222-010-415-113	LK0843	5000 Hr RT	12/10/92	1588.1	2944.3	1299.8	1299.8	2944.3	5288.3	2055.7
Drive Hub Assembly	222-010-471-101	EA 122	5000 Hr RT	12/10/92	1588.1	2236.0	581.5	581.5	2236.0	5996.6	2764.0
Cyclic Lever Assembly	222-010-408-109	VN03-00073	5000 Hr RT	12/10/92	1588.1	3307.3	1662.8	1662.8	3307.3	4925.3	1692.7
Cyclic Lever Assembly	222-010-408-109	VN02-00065	5000 Hr RT	12/10/92	1588.1	3307.3	1662.8	1662.8	3307.3	4925.3	1692.7
Idle Link Assembly	222-010-409-105	CL-0058	5000 Hr RT	12/10/92	1588.1	3232.6	1588.1	1588.1	3232.6	5000.0	1767.4
Collective Lever Assy	222-010-497-105	EA 086	5000 Hr RT	12/10/92	1588.1	3232.6	1588.1	1588.1	3232.6	5000.0	1767.4
Collective Lever Assy	222-010-497-105	EA 0232	5000 Hr RT	12/10/92	1588.1	3232.6	1588.1	1588.1	3232.6	5000.0	1767.4
Cyclic Links Assy L/H	222-010-419-106	VN01-0123	5000 Hr RT	08/23/93	1615.3	3233.0	1615.7	1615.7	3233.0	4999.6	1767.0
Cyclic Links Assy R/H	222-010-419-101	EA 0081	5000 Hr RT	12/10/92	1588.1	1644.5	0.0	0.0	1644.5	6588.1	3355.5
Collective Beam	222-011-402-101	EA 0075	5000 Hr RT	12/10/92	1588.1	3232.6	1588.1	1588.1	3232.6	5000.0	1767.4
Swashplate Outer Ring	222-010-403-119FM	EA-95	5000 Hr RT	08/10/21	3232.6	3539.9	3539.9	3539.9	3539.9	4692.7	1460.1
Swashplate Inner Ring	222-010-404-005	EA-91	5000 Hr RT	05/18/94	1671.6	3539.9	1978.9	1978.9	3539.9	4692.7	1460.1
Swashplate Ball Assy	222-010-405-115	EA-124	5000 Hr RT	12/10/92	1588.1	2831.1	1186.8	1186.8	2831.1	5401.5	2168.9
Swashplate Support	222-010-418-103	MW-12	5000 Hr RT	12/10/92	1588.1	1644.5	0.0	0.0	1644.5	6588.1	3355.5
Main Driveshaft #1	222-044-008-107	ANE-00219	5000 Hr O/H	08/10/21	3232.6	153.6	153.6	153.6	153.6	8079.0	4846.4
Main Driveshaft	222-044-008-107	ANE-00219	1825 Days	08/10/21	3232.6	0.0	0.0	0.0	0.0	08/09/26	1664
Main Driveshaft #2	222-044-008-107	ANE-00210	5000 Hr O/H	08/10/21	3232.6	153.6	153.6	153.6	153.6	8232.6	5000.0
Main Driveshaft	222-044-008-107	ANE-00210	1825 Days	08/10/21	3232.6	0.0	0.0	0.0	0.0	08/09/26	1664
Main Transmission Assy	222-040-003-003	AMX-50019	3000 Hr IN	12/10/92	1588.1	1644.5	0.0	0.0	1644.5	4588.1	1355.5
Main Transmission Assy	222-040-003-003	AMX-50019	5000 Hr O/H	12/10/92	1588.1	1644.5	0.0	0.0	1644.5	6588.1	3355.5
Transmission Top Case	222-040-061-101	A12-00289	5000 Hr RT	01/28/83	1588.1	3232.6	1588.1	1588.1	3232.6	5000.0	1767.4
Actuator Support Assy	222-040-125-001	A12-00124	5000 Hr RT	12/10/92	1588.1	3232.6	1588.1	1588.1	3232.6	5000.0	1767.4
Collector Gear	222-040-109-103	A-123	5000 Hr RT	10/29/92	1588.1	2898.7	1254.2	1254.2	2898.7	5333.9	2101.3
Mast Assembly	222-040-002-111	A-251	OC	08/09/21	3232.6	0.0	0.0	0.0	0.0	OC	OC
Mast Assy, Torquemeter	222-040-002-111	A-251	5000 Hr RT	08/09/21	3232.6	0.0	0.0	0.0	0.0	8232.6	5000.0
Tail Rotor Hub Assembly	222-012-701-107	AHG-00152	2500 Hr O/H	05/01/98	1992.6	3232.6	1992.6	404.5	1644.5	4088.1	855.5
Tail Rotor Yoke Assy	222-012-702-005	A20-00143	5000 Hr RT	12/10/92	1588.1	3232.6	1588.1	1588.1	3232.6	5000.0	1767.4
Tail Rotor Blade Assy	222-016-001-135	A-1560	5000 Hr RT	02/28/07	2999.7	232.9	0.0	0.0	232.9	7999.7	4767.1
Tail Rotor Blade Assy	222-016-001-135	A-1856	5000 Hr RT	02/28/07	2999.7	232.9	0.0	0.0	232.9	7999.7	4767.1
Tail Rotor Gearbox	222-042-001-007	AMS-00144	3000 Hr IN	05/01/98	1992.6	3232.6	1992.6	404.5	1644.5	4588.1	1355.5
Tail Rotor Gearbox	222-042-001-007	AMS-00144	5000 Hr O/H	05/01/98	1992.6	3232.6	1992.6	404.5	1644.5	6588.1	3355.5

A/C TT: 3232.6
Hobbs: 3232.6

Landings 6380

#1 ENG TT
#2 ENG TT1644.5
1644.5#1 Cycles:
#2 Cycles2438
2438

1/17/2022

Requirement	Part Number	Serial Number	Time Life	Date Installed	A/C TT/Cycles Installed	Component TT/Cycles	TSN/TSO Installed	CTT/Cycles Installed	Component TSI/TSO	A/C TT/DATE Due Removal	Hours/Days Remaining
Tail Rotor Output Shaft	222-042-402-005	A20-00198	5000 Hr RT	12/10/92	1588.1	3232.6	1588.1	1588.1	3232.6	5000.0	1767.4
ENGINE #1											
Engine Assy L/H	250-C30G	CAE-898007	OC	01/13/93	1588.1	1644.5	0.0	0.0	1644.5		OC
Compressor Assembly	23053310	98007	OC	01/13/05	2704.1	1644.5	0.0	1116.0	1644.5		OC
			Cycles		1717	2438	0	1717			
Impeller	23076543	LP69750	12500 Hr RT	01/11/05	2704.1	1644.5	0.0	1116.0	1644.5	14088.1	10855.5
			25000 Cy		1717	2438	0	1717	0	25000	22562
Turbine Assembly	23035128	CAT-97682	2000 Hr O/H	01/13/05	2704.1	1644.5	0.0	1116.0	0.0	3588.1	355.5
			Cycles		1717	2438	0	0			
1st Stage Wheel	6898911	X97178	2025 Hr RT	12/27/89	1588.1	1644.5	0.0	0.0	1644.5	3613.1	380.5
			3000 Cycles		0	2438	0	0	0	3000	562
2nd Stage Wheel	23032280	HX98272	2025 Hr RT	12/27/89	1588.1	1644.5	0.0	0.0	1644.5	3613.1	380.5
			3000 Cycles		0	2438	0	0	0	3000	562
3rd Stage Wheel	6898663	HX69197	4550 Hr RT	12/27/89	1588.1	1644.5	0.0	0.0	1644.5	6138.1	2905.5
			6000 Cycles		0	2438	0	0	0	6000	3562
4th Stage Wheel	2306674	X559021	4550 Hr RT	12/27/89	1588.1	1644.5	0.0	0.0	1644.5	6138.1	2905.5
			6000 Cycles		0	2438	0	0	0	6000	3562
Gearbox Assembly	23039782	CAG-98007	OC	9/7/2004	2620.7	1644.5	0	1032.6	0.0		OC
Fuel Pump	6896810	T300686	3000 Hr O/H	12/27/89	1588.1	1644.5	0.0	0.0	1644.5	4588.1	1355.5
Fuel Nozzle	23077067	0291	2000 Hr O/H	09/10/04	2620.7	611.9	0.0	0.0	611.9	4620.7	1388.1
Fuel Control	23070613	BR50867	2500 Hr O/H	9/10/2004	2620.7	611.9	0.0	0.0	611.9	5120.7	1888.1
Governor	23070103	BR35213	1750 Hr O/H	9/10/2004	2620.7	611.9	0.0	0.0	611.9	4370.7	1138.1
Bleed Valve	23023353	FF57449	1500 Hr O/H	2/18/2009	3080.2	152.4	0.0	0.0	152.4	4580.2	1347.6
ENGINE #2											
Engine Assy R/H	250-C30G	CAE-898022	OC	1/13/1993	1588.1	0.0	0	0	1644.5		OC
Compressor Assembly	23053310	CAC-98027	OC	4/24/2015	3226.5	1644.5	1638.4	0	6.1		OC
			Cycles		2391	2438	0	2391			
Impeller	23005279	27281	12500 Hr RT	9/13/1991	1588.1	0.0	0	0	1644.5	14088.1	10855.5
			25000 Cy		0	2438	0	0	0	25000	22562
Turbine Assembly	23025128	CAT-97897	2000 Hr O/H	4/24/2015	3226.5	1644.5	1638.4	0	6.1	3588.1	355.5
			Cycles		0	2438	0	0			
1st Stage Wheel	6898911	X118288	2025 Hr RT	4/24/2015	1588.1	1644.5	0.0	0.0	0.0	3613.1	380.5
			3000 Cycles		0	2438	0	0	0	3000	562
2nd Stage Wheel	23039086	HX108213	2025 Hr RT	4/24/2015	1588.1	1644.5	0.0	0.0	1644.5	3613.1	380.5
			3000 Cycles		0	2438	0	0	0	3000	562
3rd Stage Wheel	6898663	HX69598	4550 Hr RT	4/24/2015	1588.1	1644.5	0.0	0.0	0.0	6138.1	2905.5
			6000 Cycles		0	2438	0	0	0	6000	3562
4th Stage Wheel	6892764	HX56577	4550 Hr RT	4/24/2015	1588.1	1644.5	0	0	0.0	6138.1	2905.5
			6000 Cycles		0	2438	0	0	0	6000	3562
Gearbox Assembly	2309782	CAG-98022	OC	09/13/91	1588.1	1644.5	0	0	0.0		OC
Fuel Pump	6896810	T300820	3000 Hr O/H	09/13/91	1588.1	1644.5	0.0	0.0	1644.5	4588.1	1355.5
Fuel Nozzle	6899001	0842	2000 Hr O/H	09/13/91	1588.1	1644.5	0.0	0.0	1644.5	3588.1	355.5
Fuel Control	23070613	BR56480	2500 Hr O/H	2/8/2000	3020.5	212.1	0.0	0.0	212.1	5520.5	2287.9
Governor	23052282	BR35071	1750 Hr O/H	9/13/1991	1588.1	1644.5	0.0	0.0	1644.5	3338.1	105.5
Bleed Valve	23073353	FF30878	1500 Hr O/H	6/19/2004	3080.2	152.4	0.0	0.0	152.4	4580.2	1347.6

UNITED STATES OF AMERICA
DEPARTMENT OF TRANSPORTATION-FEDERAL AVIATION ADMINISTRATION
STANDARD AIRWORTHINESS CERTIFICATE

1 NATIONALITY AND REGISTRATION MARKS N230SS	2 MANUFACTURER AND MODEL BELL Helicopter Textron 222	3 AIRCRAFT SERIAL NUMBER 47086	4 CATEGORY Transport
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5 AUTHORITY AND BASIS FOR ISSUANCE
This airworthiness certificate is issued pursuant to 49 U.S.C. § 44704 and certifies that, as of the date of issuance, this aircraft has been inspected and found to conform to its type certificate and be in condition for safe operation. This aircraft meets the requirements of the applicable airworthiness standards in Annex 8 to the Convention on International Civil Aviation, except as follows:

NONE

6 TERMS AND CONDITIONS
Unless sooner surrendered, suspended, revoked, or a termination date is otherwise established by the FAA, this airworthiness certificate is effective as long as maintenance, preventative maintenance, and alterations are performed per the applicable Federal Aviation Regulations and the aircraft is registered in the United States.

DATE OF ISSUANCE 21/Oct/2021	FAA REPRESENTATIVE //Signed by//Philip Beck, 11:40 AM, October 21, 2021	DESIGNATION NUMBER 553275380
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Any alteration, misuse, or reproduction of this certificate for a fraudulent purpose may be punishable by certificate revocation, fine, and / or imprisonment.
THIS CERTIFICATE MUST BE DISPLAYED IN THE AIRCRAFT PER THE APPLICABLE FEDERAL AVIATION REGULATIONS.

Avionics

NAT AMS50 Audio Controller

Dual Collins Comms

Dual Collins Navs w/ VOR/LOC/ILS

Collins Transponder

Collins DME

Collins ADF

AMS-31 R NAV

Sperry Autopilot / Flight Director

Sperry Weather Radar

Bendix King KMD-150 MFD

Radar Altimeter

Dual Altimeter

Dual Airspeed

Dual VSI

HSI / Directional Gyro

Dual Attitude Gyros

Standby Attitude Indicator

Turn Co-ordinator

Dual Davtron Digital Clock

Kannad RC 200 ELT

Equipment

Dual Controls

Co-Pilot Brakes

Heated Windshield

Windshield Wipers

150 KIAS VNE Kit

Landing Light

Fire Extinguisher

17 Amp Battery

Anti-Collision Lights - Upper & Lower

Position Lights - Fwd, Wing Tips and Tail

AIR CONDITIONING / ROTOR BRAKE

Aircraft Subject To Availability & Verification Of Specifications

Weighing Record Sheet

Aircraft Version:	Bell 222SP
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Registration:	N 230SS
A/C Serial No.:	47086
Date:	July 25th, 2012

Jack Points	Weight M LBS	Longitudinal C.G.		Lateral C.G.	
		Arm X IN	Moment MX LB IN	Arm Y IN	Moment MY LB IN
LH Aft	2027	290,15	588134,05	-23,00	-6673,45
RH Aft	2219	290,15	643842,85	23,00	6673,45
Fwd	1428	151,00	215628	-5,15	-777,65

Total M =	5674	MX =	1447604,9	MY =	-777,65
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Long. $\frac{MX}{C.G. M}$	255,12952	Lateral $\frac{MY}{C.G. M}$	-0,137055
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Weighing Corrections & Longitudinal C.G. Corrections					
Equipment Items	Weight ± LBS	Longitudinal C.G.		Lateral C.G.	
		Arm X IN	Moment MX LB IN	Arm Y IN	Moment MY LB IN

Empty Weight of Equipped Aircraft	5674	Corrected Longitudinal C.G.	255,12952	Corrected Lateral C.G.	-0,137055
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The Maintenance Described Above Has Been Carried Out in Accordance with the Applicable of Airworthiness

Signature: Patrice Chaput

License: M739941