

Record Status

[illegible]

AIRCRAFT COMPONENT TRACKING SHEET

NAME: Ali Co.

DATE: 16-Sep-22

AIRCRAFT TOTAL TIME: 10279.5

ENGINE: 250-C30P

TOTAL TIME: 11027.4

N#: N173P

SERIAL NO: 51370

HOBBS: 0.0

SERIAL NO: CAE-890219

TSO: 4338.7

MODEL: 206L-3

DATE of MFG: Oct-90

RIN CYCLES: 9780

TOTAL CYCLES: 12011

AIRFRAME COMPONENT STATUS														
ITEM NO.	NOMENCLATURE	PART NUMBER	SERIAL NO.	DATE INSTALLED	A/C TTSN @ ORIG. INST	PART TTSN, CSN @ INST	PART TSO,TSI CSO @ INST	INSP OR O/H COMPLETED	PART TSN, CSN	PART TSO, TSI, CSO	PART LIMITS	INSP,O/H INTERVAL	DUE @ A/C TTSN	TIME REMAINING
1	M/R HUB ASSY	206-011-100-151	A-1223	18-May-90	0.0	0.0	0.0	10068.4	10279.5	211.1	-	2400	12468.4	2188.9
2	M/R HUB COMPONENT OPERATION INSPECTION				0.0	0.0	0.0	9529.5	10279.5	750.0	-	1200	10729.5	450.0
3	YOKE	206-011-149-105	A1743	21-Jan-91	98.1	0.0	0.0	-	10181.4	-	-	On Condition Item		
4	M/R GRIP	206-011-132-113A	HB8311	16-Jul-13	9329.7	0.0	0.0	-	949.8	-	4800	-	14129.7	3850.2
5	M/R GRIP	206-011-132-113A	HB8301	16-Jul-13	9329.7	0.0	0.0	-	949.8	-	4800	-	14129.7	3850.2
6	M/R STRAP RET. PIN	206-011-125-001	DI40676	20-Sep-16	10068.4	0.0	0.0	-	211.1	-	1200	-	11268.4	988.9
7	M/R STRAP RET. PIN	206-011-125-001	DI41019	20-Sep-16	10068.4	0.0	0.0	-	211.1	-	1200	-	11268.4	988.9
8	M/R RET. FITTING (red)	206-011-150-105	HB14592	16-Jul-13	9329.7	0.0	0.0	-	949.8	-	2400	-	11729.7	1450.2
9	M/R RET. FITTING (white)	206-011-150-105	HB14656	16-Jul-13	9329.7	0.0	0.0	-	949.8	-	2400	-	11729.7	1450.2
10	M/R TEN. TOR. STRAP	LORD206-310-004-103	LKFS4266	16-Sep-22	10209.6	0.0	0.0	-	69.9	-	1200	-	11409.6	1130.1
11	48 MONTHS CALENDAR RETIREMENT			In-Service Date: 16-Sep-22					IAW Lord Bulletin SM-6553 BELL 206. 62-20-01, Rev. D				31-Jul-2027	1732
12	M/R TEN. TOR. STRAP	LORD206-310-004-103	LKFS4267	16-Sep-22	10209.6	0.0	0.0	-	69.9	-	1200	-	11409.6	1130.1
13	48 MONTHS CALENDAR RETIREMENT			In-Service Date: 16-Sep-22					IAW Lord Bulletin SM-6553 BELL 206. 62-20-01, Rev. D				31-Jul-2027	1732
14	M/R TRUNNION	206-011-120-105	HB3270	20-Sep-16	9.153	0	0	-	627	RIN	24,000	-	33.153	23,373
15	LATCH BOLT	206-011-260-101	SU10368	20-Sep-16	10068.4	0.0	0.0	-	211.1	-	1200	-	11268.4	988.9
16	LATCH BOLT	206-011-260-101	SU10500	20-Sep-16	10068.4	0.0	0.0	-	211.1	-	1200	-	11268.4	988.9
17	M/R BLADE	206-015-001-119	A-8140	26-Sep-12	9048.5	0.0	0.0	-	1231.0	-	4000	-	13048.5	2769.0
18	M/R BLADE	206-015-001-119	A-8134	26-Sep-12	9048.5	0.0	0.0	-	1231.0	-	4000	-	13048.5	2769.0
19	MAST ASSY	206-040-014-103	51370	18-May-90	0.0	0.0	0.0	10069.0	10279.5	210.5	-	3000	13069.0	2789.5
20	MAST ASSY COMPONENT OPERATION INSPECTION				0.0	0.0	0.0	9149.4	-	1130.1	-	1500	10649.4	369.9
21	M/R MAST (POLE)	206-040-535-109	N-2133	25-Sep-16	10069.0	0.0	0.0	-	210.5	-	5000	-	15069.0	4789.5
22	M/R MAST RIN RETIREMENT				9.119	0	0	-	661	RIN	44,000	-	53.119	43,339
23	SWASHPLATE ASSY	206-010-450-117	RE-57	18-May-90	0.0	0.0	0.0	8025.4	10279.5	2254.1	-	4800	12825.4	2545.9
24	S/P Collect. Idler LINK	206-010-407-001	REFS6865	21-Nov-13	9529.5	0.0	0.0	-	750.0	-	4800	-	14329.5	4050.0
25	S/P SUPPORT	206-010-445-113	RE849	1-Oct-99	4750.2	0.0	0.0	-	5529.3	-	14400	-	19150.2	8870.7
26	S/P Collect. SLEEVE	206-010-454-109	RE7785	1-Oct-99	4750.2	0.0	0.0	-	5529.3	-	14400	-	19150.2	8870.7
27	S/P Collect. LEVER	206-010-467-005	REFS5368	21-Nov-13	9529.5	0.0	0.0	-	750.0	-	4800	-	14329.5	4050.0
28	TRANSMISSION ASSY	206-040-004-107	B-51760	25-Mar-91	155.6	0.0	0.0	7697.6	10123.9	2581.9	-	4500	12197.6	1918.1
29	TRANSMISSION COMPONENT OPERATION INSPECTION			1-Feb-13	155.6	0.0	0.0	9149.4	-	1130.1	-	1500	10649.4	369.9
30	KAFLEX D-SHAFT w/rotor b	SKCP3052-3	0284	7-Jul-11	8903.9	0.0	0.0	8903.9	1375.6	1375.6	-	4500	13403.9	3124.4
31	GENERAL CONDITION 100 HOUR INSPECTION			-	0.0	0.0	0.0	10272.6	10279.5	6.9	-	100	10372.6	93.1
32	OUT OF AIRCRAFT 1500 HOUR INSPECTION (coincide w/freewheel clutch insp)				0.0	0.0	0.0	9149.4	10279.5	1130.1	-	1500	10649.4	369.9
33	FREEWHEEL ASSY	206-040-270-009	BMB 46119	3-Jan-01	0.0	6996.9	0.0	9149.4	17276.4	1130.1	-	3000	12149.4	1869.9
34	FREEWHEEL ASSY COMPONENT OPERATION INSPECTION			1-Feb-13	-	-	0.0	9149.4	-	1130.1	-	1500	10649.4	369.9
35	Freewheel CLUTCH	CL42250-1	FD20057	1-Feb-13	9149.4	0.0	0.0	-	1130.1	-	3000	-	12149.4	1869.9
36	T/R G-BOX ASSY	206-040-402-003	A-FS2432	18-May-90	0.0	0.0	0.0	5940.8	10279.5	4338.7	-	6000	11940.8	1661.3
37	T/R G-BOX COMPONENT OP INSP (coincide w/duplex bearing replace)			28-Feb-08	-	-	0.0	8225.7	-	2053.8	-	3000	11225.7	946.2
38	DUPLEX BEARING	206-040-410-101	MB 3746	27-Feb-08	8225.7	0.0	0.0	0.0	2053.8	10279.5	3000	-	11225.7	946.2
39	T/R HUB ASSY	206-011-810-153	A-5036	18-May-90	0.0	0.0	0.0	9824.7	10279.5	454.8	-	2500	12324.7	2045.2
40	T/R YOKE	206-011-819-109	HBFS3643	28-Jul-14	9824.7	0.0	0.0	-	454.8	-	5000	-	14824.7	4545.2
41	T/R BLADE	206-016-201-135	CS17094	14-Oct-08	8516.0	0.0	0.0	-	1763.5	-	2500	-	11016.0	736.5
42	T/R BLADE	206-016-201-135	CS17083	14-Oct-08	8516.0	0.0	0.0	-	1763.5	-	2500	-	11016.0	736.5
43	CYCLIC TUBE, lower(L/H?)	206-001-193-001	US676	25-Feb-14	9628.2	0.0	0.0	-	651.3	-	4800	-	14428.2	4148.7
44	CYCLIC TUBE, lower(R/H?)	206-001-193-001	US669	25-Feb-14	9628.2	0.0	0.0	-	651.3	-	4800	-	14428.2	4148.7
45	HYD CYL, Cyclic (L/H?)	206-076-062-003	RH 3217A	4-Aug-04	7107.0	0.0	0.0	7107.0	3172.5	3172.5	-	3600	10707.0	427.5
46	HYD CYL,Cyclic, (R/H?)	206-076-062-003	RH-3437A	4-Aug-04	7107.0	0.0	0.0	7107.0	3172.5	3172.5	-	3600	10707.0	427.5
47	HYD SERVO	206-076-062-003	RH-3438A	7-Jun-12	9001.4	0.0	0.0	9001.4	1278.1	1278.1	-	3600	12601.4	2321.9
48	HYDRAULIC PUMP	206-076-030-101	219374	1-Jan-01	5564.5	0.0	0.0	10205.3	4715.0	74.2	-	3600	13805.3	3525.8
49	STARTER-GENERATOR	23081-018	1657	2-Jul-18	10205.3	0.0	0.0	9799.8	74.2	479.7	-	1000	10799.8	520.3
50	ENGINE ASSY	250-C30P	CAE-890219	18-Oct-01	5940.8	6688.7	0.0	5940.8	11027.4	4338.7	-	-	-	-
51	CYCLES					12011	0	0	12011	12011	-	-	-	-

AIRCRAFT COMPONENT TRACKING SHEET

NAME: Ali Co.		DATE: 4-Mar-22	AIRCRAFT TOTAL TIME: 10272.6				ENGINE: 250-C30P		TOTAL TIME: 11027.4			
N#: N173P		SERIAL NO: 51370	HOBBS: 0.0				SERIAL NO: CAE-890219		TSO: 4338.7			
MODEL: 206L-3		DATE OF MFG: Oct-90	RIN CYCLES: 9780						TOTAL CYCLES: 0			
ITEM NO.	NAME OF INSPECTION OR ADDITIONAL EQUIPMENT ITEM	ADDITIONAL REFERENCE	LAST COMPLIANCE ON		INSPECTION INTERVAL			COMPLIANCE DUE @		TIME REMAINING		
			DATE	A/C TTSN	CALENDAR	HOURLY		DATE	A/C TTSN	CALENDAR	HOURLY	
1	100 HOUR PERIODIC (or Progressive) INSPECTION	206L3 MM Chpt 5; 5-28	16-Sep-22	10279.5	12 MONTH	100		Sep-23	10379.5	561	106.9	
2	300 HOUR INSPECTION	206L3 MM Chpt 5; 5-29	13-Aug-21	10272.6	-	300		-	10572.6	-	300.0	
3	1000 HOUR INSPECTION	206L3 MM Chpt 5; 5-30	N/A by	Aircraft SN	-	1000		-	-	-	-	
4	1200 HOUR INSPECTION	Cyc. Ctrl Stick/T-boom/TR Ctrl Tube 206L3 MM Chpt 5; 5-31	22-Aug-18	10235.4	-	1200		-	11435.4	-	1162.8	
5	12 MONTH INSPECTION	206L3 MM Chpt 5; 5-34	16-Sep-22	10279.5	12 MONTH	-		Sep-23	-	561	-	
6	12 MONTH CORROSION INSPECTION	CSSD-PSE-87-001	16-Sep-22	10279.5	12 MONTH	-		Sep-23	-	561	-	
7	24 MONTH INSPECTION	206L3 MM Chpt 5; 5-36	13-Aug-21	10272.6	24 MONTH	-		Aug-23	-	527	-	
8	60 MONTH INSPECTION	206L3 MM Chpt 5; 5-37	N/A by	Freewheel PN	60 MONTH	-		-	-	-	-	
9	300 HOUR or 12 MONTH INSPECTION	(Battery) 206L3 MM Chpt 5; 5-38	N/A by	Use Concorde ICA	12 MONTH	300		-	-	-	-	
10	TAILBOOM UPPER LEFT HAND ATTACHMENT FITTING	206L3-MM Chpt 4; Tble 4-2	13-Aug-21	10272.6	-	110	-	-	10382.6	-	110.0	
COMPONENT OPERATION INSPECTIONS												
11	12 MONTHS OF COMPONENT OPERATION	Main Rotor Mast	16-Sep-22	10279.5	12 MONTH	-		Sep-23	-	561	-	
12	600 HOURS OF COMPONENT OPERATION	Transmission	N/A by	Transmission PN	-	600		-	-	-	-	
13	600 HOUR or 12 MONTH COMPONENT OPERATION INSPECTION	Electrical	16-Sep-22	10279.5	12 MONTH	600		Sep-23	600.0	561	10872.6	
14		Main D-shaft	-	-	12 MONTH	600		Refer to Component Status Sheet for tracking				
15	1200 HOURS OF COMPONENT OPERATION	Freewheel/MR Hub	-	-	-	1200		Refer to individual Component Status for tracking				
16	1500 HOURS OF COMPONENT OPERATION	MR Mast/Transm/Freewh	-	-	-	1500		Refer to individual Component Status for tracking				
17	1500 HOURS OF COMPONENT OPERATION	S/P Support 206-010-452-001/-005/-	N/A	PN not Installed	-	1500		-	-	-	-	
18	AND EVERY 50 HRS THEREAFTER	109	N/A	PN not Installed	-	50		-	-	-	-	
19	2250 HOURS or 60 MONTHS OF COMPONENT OPERATION	Transmission	N/A by	Oil Used	60 MONTH	2250		-	-	-	-	
20	3000 HOURS OF COMPONENT OPERATION	TR Gearbox	-	-	-	3000		Refer to individual Component Status for tracking				

LUBRICATION - SERVICING REQUIREMENTS												
21	PREFLIGHT SERVICING - Oil Reservoirs, MR Head	206L3 MM Chpt12; Tble 12-2	-	-	PRIOR TO EACH FLIGHT	-		Refer to Aircraft Logbook / Records for Compliance				
22	200 HR or 12 M SERVICING - Transm. Oil & TRGB Oil	206L3 MM Chpt12; Tble 12-2	13-Aug-21	10272.6	12 MONTH	200	-	Aug-22	10472.6	162	200.0	
23	300 HR or 12 M SERVICING - Transm Oil, TRGB Oil	206L3 MM Chpt12; Tble 12-2	13-Aug-21	10272.6	12 MONTH	300	-	Aug-22	10572.6	162	300.0	
24	600 HR or 12 M SERVICING - Hydraulic System	206L3 MM Chpt12; Tble 12-4	16-Sep-22	10279.5	12 MONTH	600	-	Sep-23	10879.5	-	606.9	
25	300 HR SERVICING - Hydraulic Filters	206L3 MM Chpt12; Tble 12-4	13-Aug-21	10272.6	12 MONTH	300	-	-	10572.6	-	300.0	
26	300 HR SERVICING - Airframe Fuel Filter	206L3 MM Chpt12; Tble 12-1	1/0/1900	10272.6	12 MONTH	300	-	-	10572.6	-	300.0	
27	50 HR or 12 M LUBRICATION - See Table	206L3 MM Chpt12; Tble 12-5	16-Sep-22	10279.5	12 MONTH	50	-	Sep-23	10329.5	561	56.9	
28	100 HR or 12 M LUBRICATION - Pitch Change Mech, Tail Rotor	206L3 MM Chpt12; Tble 12-5	16-Sep-22	10279.5	12 MONTH	100	-	Sep-23	10379.5	561	106.9	
29	300 HR or 12 M LUBRICATION - See Table	206L3 MM Chpt12; Tble 12-5	16-Sep-22	10279.5	12 MONTH	300	-	Sep-23	10579.5	561	306.9	
30	600 HR or 12 M LUBRICATION - Drive, NR Tach-Generator	206L3 MM Chpt12; Tble 12-5	16-Sep-22	10279.5	12 MONTH	600	-	Sep-23	10879.5	-	606.9	
31	600 HR or 12 M LUBRICATION - Couplings, Main Driveshaft	206L3 MM Chpt12; Tble 12-5	N/A DUE TO	K-FLEX D-SHAFT	INSTALLED	-		See Main Driveshaft as tracked on Airframe Sheet				

MISCELLANEOUS SERVICING REQUIREMENTS												
		Table 12-6										
32	DAILY / PREFLIGHT - Fixed Float Bags, Reservoir Emrgcy Float	206L3 MM Chpt12; Tble 12-6	-	-	PRIOR TO EACH FLIGHT	-		Refer to Aircraft Logbook / Records for Compliance				
33	300 HR or 12 M SERVICING - Oil Cooler Blower Impeller	206L3 MM Chpt12; Tble 12-6	16-Sep-22	10279.5	12 MONTH	300	-	Sep-23	10579.5	561	306.9	
34	300 HR or 12 M SERVICING - Battery	206L3 MM Chpt12; Tble 12-6	16-Sep-22	10279.5	12 MONTH	300	-	Sep-23	10579.5	561	306.9	

AIRCRAFT COMPONENT TRACKING SHEET

ITEM NO.	NAME OF INSPECTION OR ADDITIONAL EQUIPMENT ITEM	ADDITIONAL REFERENCE	LAST COMPLIANCE ON		INSPECTION INTERVAL			COMPLIANCE DUE @		TIME REMAINING		
			DATE	A/C TTSN	CALENDAR	HOURLY		DATE	A/C TTSN	CALENDAR	HOURLY	
ADDITIONAL EQUIPMENT INSPECTIONS / MAINTENANCE												
35	BATTERY CAP INSP	Replace Concord Battery	206L3 MM Chpt 96-21-000	-	-	-	-	-	-	-	-	
36	EMERGENCY LOCATOR TRANSMITTER INSPECTION	FAR 91.207(d)	16-Sep-22	-	12 MONTH	-	-	Sep-23	-	561	-	
37	SX-16 and SX-5 SEARCHLIGHT GIMBAL ARM INSPECTION	Spectrolab SB # sl 0899-01	Not installed	-	6 MONTH	-	-	N/A	-	-	-	
38	CARGO HOOK ASSEMBLY OVERHAUL	Date of Mfg or Last OHaul:	Not installed	-	3 YEAR	-	-	N/A	-	-	-	
39	COCKPIT FIRE EXTINGUISHER HYDROSTATIC INSPECTION	Date of Mfg or Last Insp:	13-Aug-21	-	12 YEAR	-	-	Aug-33	-	4177	-	
40	PITOT STATIC / ALTIMETER CERTIFICATION	14 CFR Part 91.411	16-Sep-22	-	24 MONTH	-	-	Sep-24	-	926	-	
41	TRANSPONDER CERTIFICATION	14 CFR Part 91.413	16-Sep-22	-	24 MONTH	-	-	Sep-24	-	926	-	
42	6 Years INSPECTION - EMERGENCY FLOATATION SYSTEM	Aeronautical Accessories	N/A by S/N	-	6 YEARS	-	-	-	-	-	-	
43	RESERVOIR	Aeronautical Accessories	not installed	-	15 YEARS	-	-	-	-	-	-	
44	3 YEAR HYDROSTATIC TEST	Aeronautical Accessories	not installed	-	3 YEAR	-	-	-	-	-	-	

BELL HELICOPTER SPECIAL INSPECTION - RETORQUE REQUIREMENTS					Hours After Installation		Between x.x to x.x Hours		Remaining x.x to x.x Hours			
45	MAIN ROTOR HUB MAST NUT	1 to 5 hours after each installation	0-Jan-00	0.0	1	5	FALSE	FALSE	Torque	Stabilized		
46	MAIN ROTOR HUB PILLOW BLOCK RETENTION BOLT & NUTS	3 to 8 hours after each installation	0-Jan-00	0.0	3	8	FALSE	FALSE	-10272.6	-10272.6	DUE	
47	TAIL ROTOR GEARBOX RETAINING NUTS	10 to 25 hrs after each installation	0-Jan-00	0.0	10	25	FALSE	FALSE	-10272.6	-10272.6	DUE	
48	SWASHPLATE ASSEMBLY	10 to 25 hrs after each installation	0-Jan-00	0.0	10	25	FALSE	FALSE	-10272.6	-10272.6	DUE	
49	DISC PACK COUPLING 32721-1	10 to 25 hrs after each installation	0-Jan-00	0.0	10	25	FALSE	FALSE	-10272.6	-10272.6	DUE	
50	POWER PLANT - ENGINE MOUNT ATTACHMENT NUTS	100 hours after each installation	0-Jan-00	0.0	-	100	-	FALSE	-	-10272.6	DUE	
51	TAILBOOM ATTACHING BOLTS/NUTS	100 hours after each installation	0-Jan-00	0.0	-	100	-	FALSE	-	-10272.6	DUE	
52	TRANSMISSION TOP CASE STUD NUTS INSPECTION	100 hours after each installation	0-Jan-00	0.0	-	100	-	FALSE	-	-10272.6	DUE	

ICA & STC INSPECTIONS													
53	AAI AUTOMATIC DOOR OPENER	PSP CHECK	ICA 3, AA-00130	16-Sep-22	10279.5	12 MONTH	-	-	Sep-23	-	561	-	
54	AAI FLIGHT STEP	Doc AA-01161		16-Sep-22	10279.5	12 MONTH	300	-	Sep-23	10579.5	561	306.9	
55	AAI FOLDING MAINTENANCE STEP	Doc AA-00127		16-Sep-22	10279.5	12 MONTH	-	-	Sep-23	-	561	-	
56	AAI LANDING GEAR CROSSTUBE	Doc AA-01149	STC SH2804SO-D	16-Sep-22	10279.5	12 MONTH	300	-	Sep-23	10579.5	561	306.9	
57	AAI RAPPELLING FIXTURES	Doc AA-02004		16-Sep-22	10272.6	12 MONTH	-	-	Sep-23	-	561	-	
58	AAI SKID TUBE	Doc AA-01145		16-Sep-22	10272.6	6 MONTH	100	-	Mar-23	10372.6	376	100.0	
59	AERO PACIFIC AFT UTILITY MOUNT	Manual AP407UM01-ICA		16-Sep-22	10279.5	-	100	-	-	10379.5	-	106.9	
60				15-May-15	9949.0	-	500	-	-	10449.0	-	176.4	
61				15-May-15	9949.0	-	1000	-	-	10949.0	-	676.4	
62				15-May-15	9949.0	-	5000	-	-	14949.0	-	4676.4	
63	AIRFRAME G3-1 LANDING LIGHT	Doc AF-G3-008	STC SR01654LA	16-Sep-22	10279.5	-	100	-	-	10379.5	-	106.9	
64				16-Sep-22	10279.5	-	1000	-	-	11279.5	-	1006.9	
65	ASU COCKPIT LIGHTING	DOC 206004-4	ICA	13-Aug-21	10272.6	12 MONTH	-	-	Aug-22	-	162	-	
66				13-Aug-21	10272.6	-	100	-	-	10372.6	-	100.0	
67	BF GOODRICH SKYWATCH WX1000/SKY497			16-Sep-22	10279.5	12 MONTH	300	-	Sep-23	10579.5	561	306.9	
68	BRISTOL AEROSPACE WIRE STRIKE	ER 96012/F		16-Sep-22	10279.5	12 MONTH	-	-	Sep-23	-	561	-	
69	CONCORDE RG SERIES BATTERY	CMM 24-30-71		16-Sep-22	0.0	12 MONTH	-	-	Sep-23	-	561	-	
70			<1000 hr/ year	16-Sep-22	0.0	6 MONTH	-	-	Mar-23	-	376	-	
71			<1000 hr/ year	16-Sep-22	0.0	3 MONTH	-	-	Dec-22	-	286	-	
72			>1000 hr/ year	16-Sep-22	10279.5	-	1000	-	-	11279.5	-	1006.9	
73			>1000 hr/ year	16-Sep-22	10279.5	-	500	-	-	10779.5	-	506.9	
74			>1000 hr/ year	16-Sep-22	10279.5	-	250	-	-	10529.5	-	256.9	
75	DART ANTENNA MOUNT		ICA D206-508	13-Aug-21	10272.6	-	300	-	-	10572.6	-	300.0	
76	KANNAD ELT	FAR 91.207(d)		16-Sep-22	10279.5	24 MONTH	-	-	Oct-22	-	220	-	
77		DMA174Q		16-Sep-22	10279.5	12 MONTH	-	-	Sep-23	-	561	-	
78		DMA174Q		16-Sep-22	10279.0	6 YEAR	-	-	Sep-28	-	2386	-	
79	LORD ELASTOMERIC TR BEARING	Doc SM-LB2-1010-20-1		16-Sep-22	10279.5	12 MONTH	100	-	Sep-23	10379.5	561	106.9	
80	LORD ELASTOMERIC TR TRUNNION	Doc SM-6470	PN: 206-011-810-125 sn: A5036	16-Sep-22	10279.5	-	100	-	-	10379.5	-	106.9	
81				16-Sep-22	10279.5	-	2500	-	-	12779.5	-	2506.9	
82	PARAVION CABIN HEATER	Doc PR-206H-906M Rev L		16-Sep-22	10279.5	12 MONTH	100	-	Sep-23	10379.5	561	106.9	
83	SPECTROLAB SX-16 NIGHTSUN	Doc 031734-1		16-Sep-22	10279.5	3 MONTH	100	-	Dec-22	10379.5	286	106.9	
84				16-Sep-22	10279.5	6 MONTH	300	-	Mar-23	10579.5	376	306.9	
85				16-Sep-22	10279.5	12 MONTH	600	-	Sep-23	10879.5	561	606.9	
86				16-Sep-22	10279.5	24 MONTH	1200	-	Sep-24	11479.5	926	1206.9	
87	Steel Gimbal PN 022955	Aluminum Gimbal PN 019059 & 021716	7 or 10 yr Gimbal Arm Retirement	1-Jun-15	9953.4	7 YEAR	-	-	May-22	-	87	-	* DUE *
88	WHELEN LED STROBE & POSITION LIGHT			16-Sep-22	10279.5	12 MONTH	-	-	Sep-23	-	561	-	

Uniflight Global

AIRCRAFT COMPONENT TRACKING SHEET

NAME: Ali Co.

DATE: 16-Sep-22

AIRCRAFT TOTAL TIME: 10279.5

ANNUAL DUE: Sep-23

ENGINE: 250-C30P

TOTAL TIME: 11027.4

N#: N173P

SERIAL NO: 51370

HOBBS: 0.0

TRANSP DUE: Sep-24

SERIAL NO: CAE-890219

TSO: 4338.7

ODEL: 206L-3

DATE of MFG: Oct-90

RIN CYCLES: 9780

ELT BATT: -

TOTAL CYCLES: 12011

ENGINE COMPONENT STATUS																		
ITEM NO.	NOMENCLATURE	PART NUMBER	SERIAL NO.	DATE INSTALLED	ENG TTSN, CSN @ INST	PART TTSN, CSN @ INST	PART TSO, CSO @ INST	INSP OR O/H COMPLETED	PART TSN, CSN	PART TSO, CSO	PART LIMITS	INSP,O/H INTERVAL	REMOVE @ ENG TT, CSN	TIME REMAINING				
1	GEARBOX ASSY	23035178	CAG-90462	11-Oct-01	0.0	2913.8	0.0	0.0	13941.2	11027.4	-		On Condition Item					
2	COMPRESSOR ASSY	23033193	CAC-90444S	5-Oct-04	0.0	6998.5	1194.1	0.0	18025.9	12221.5	-		On Condition Item					
3	CYCLES				0	9338	1736	0	21349.0	13747.0	-	-	-	-				
4	IMPELLER ASSY (All PNs)	23030976	LP-xxxxx	0-Jan-00	0.0	0.0	0	-	18025.9	-	15000	-	15000.0	3972.6				
5	CYCLES				0	0	0	0	21349.0	-	25000	-	25000	12989				
6	TURBINE ASSY	23035128	CAT-97827	15-Dec-14	10672.4	3112.2	0.0	10672.4	3467.2	355.0	-	2000	12672.4	1645.0				
7	CYCLES				0	0	0	0	12011.0	12011.0	-	-	-	-				
8	1ST-STAGE WHEEL	M250-10227	X618163	7-Nov-14	10672.4	0.0	0.0	-	10672.4	-	2025	-	12697.4	12697.4				
1	2ND-STAGE WHEEL	M250-10658	X623773	7-Nov-14	10672.4	0.0	0.0	-	10672.4	-	2025	-	12697.4	686.4				
1	3RD-STAGE WHEEL	23092511	X625546	7-Nov-14	10672.4	0.0	0.0	-	10672.4	-	4550	-	15222.4	4195.0				
1	4TH-STAGE WHEEL	23066744	X632768	7-Nov-14	10672.4	0.0	0.0	-	10672.4	-	4550	-	15222.4	4195.0				
1	4TH-STAGE NOZZLE	6898694		7-Nov-14	10672.4	0.0	0.0	-	10672.4	-	1500	-	12172.4	12172.4				
2	FUEL CONTROL																	
3	FUEL CONTROL	23070613	BR56013	18-Dec-08	9361.1	0.0	0.0	9361.1	9361.1	9361.1	-	2500	11861.1	834				
4	Bendix DP-V1	6898899 (bendix 2524745-13)		25-Aug-16	10672.4	0.0	0.0	10672.4	1338.6	1338.6	-	2500	13172.4	1161				
5	POWER TURBINE GOVERNOR																	
6	Bendix AL-AD1DP-V1	23006268(bendix 2524692-11)		25-Aug-16	10816.9	0.0	0.0	10816.9	10816.9	10816.9	-	2000	12816.9	1790				
7	Argo Tech or TRW	FUEL PUMP 6896822	T0165	15-Dec-14	10672.4	0.0	0.0	10672.4	355.0	355.0	-	3000	13672.4	2645				
8	ACCESSORIES																	
9	BLEED VALVE	23073353	FF-59496	16-Sep-13	10176.3	0.0	0.0											
10	FUEL NOZZLE	23077067	VN1AKF0364	1-Feb-13	9149.4	0.0	0.0	9149.4	1878.0	1878.0	-	2000	11149.4	122	* DUE *			
11	COMPRESSOR BLEED VALVE	23073353	FF-59496	16-Sep-13	10816.9	0.0	0.0	10816.9	210.5	210.5	-	1500	12316.9	1290				
INSPECTION STATUS																		
Serial No: CAE-890219																		
ITEM NO.	NAME OF INSPECTION OR ADDITIONAL EQUIPMENT ITEM			ADDITIONAL REFERENCE		LAST COMPLIANCE ON DATE		ENGINE TTSN	INSPECTION INTERVAL CALENDAR			COMPLIANCE DUE @ DATE		A/C TTSN	TIME REMAINING CALENDAR		HOURLY	
ENGINE INSPECTION STATUS																		
12	150 HOUR INSPECTION			RR 250-C30 O&MM Table 607		16-Sep-22	10279.5	-	150	-	-	10429.5	-	150.0				
13	600 HOUR / 12 MONTH INSPECTION W/both Scavenge Filter & 3rd Gen Oils			(incl. 200hr Facet Scavenge Oil Filter Change) RR 250-C30 O&MM Table 607		16-Sep-22	10272.6	12 MONTH	600	-	Sep-23	10872.6	365	593.1				
14	300 HOUR INSPECTION			RR 250-C30 O&MM Table 607		16-Sep-22	10272.6	-	300	-	-	10572.6	-	293.1				
15	600 HOUR INSPECTION; CSL-3126 Scavenge Oil Filter By-pass			RR 250-C30 O&MM Table 607		28-Jan-15	9924.5	-	600	-	-	10524.5	-	245.0				
16	2000 HOUR INSPECTION			RR 250-C30 O&MM Table 607		15-Dec-14	10672.4	-	2000	-	-	12672.4	-	1645.0				

CEB-A-73-3075 AND CEB-A-73-3032 are included in 150 hour & 300 hour inspections

NOTE: INSPECTIONS IN TABLE 607 ARE FOR AIRFRAMES USING APPROVED 3RD GENERATION (HTS) OIL & APPROVED AIRFRAME MOUNTED SCAVENGE OIL FILTER

BELL HELICOPTER TEXTRON MODEL 206L SERIES HELICOPTERS

REGISTRATION NUMBER: N173P
SERIAL NUMBER: 51370

DATE: 16-Sep-22
TOTAL TIME: 10279.5

ASB NUMBER	REV NO.	SUBJECT	METHOD OF COMPLIANCE	REOCCURRING		COMPLIED WITH	
				YES	NO	DATE	TOTAL TIME
206L-75-1	-	INSPECTION OF CABIN ROOF BEAM	INSPECT		XX	13-Jun-90	0.0
206L-75-2	-	FUEL INTERCONNECT TUBE BACK UP RING	ADDITION		XX	13-Jun-90	0.0
206L-76-1	-	TEMPORARY CHANGE TO ENGINE SHUTDOWN PROCEDURE	REPLACEMENT		XX	-	-
206L-76-2	-	FUEL VALVE REPLACEMENT	REPLACEMENT		XX	13-Jun-90	0.0
206L-76-3	-	T.T. STRAPS SERVICE LIFE REDUCTION	RETIREMENT INTERVAL	-	-	-	-
206L-76-4	-	TAIL ROTOR GEAR BOX SERVICE LIFE	INCREASE LIFE	-	-	-	-
206L-76-5	A	TRANSMISSION SUN GEAR	INSPECTION INTERVAL	-	-	-	-
206L-76-6	-	PART I MAIN ROTOR BLADE RETENTION BOLT NUTS	INSPECT PART-I	XX		13-Jun-90	0.0
		PART II MAG. INSPECTION OF M/R BLADE RETENTION BOLT NUTS	MAG. INSPECTION PART-II		XX	13-Jun-90	0.0
206L-76-7	A	HYDRAULIC RESERVOIR	INSTALL SIGHT PLUG		XX	13-Jun-90	0.0
206L-76-8	A	FUEL QUANTITY PROBES	REPLACEMENT		XX	13-Jun-90	0.0
206L-76-9	-	INSTALLATION OF IMPROVED HANDLING QUALITIES KIT	INSTALL KIT		XX	13-Jun-90	0.0
206L-76-10	-	FORWARD AND AFT SHELL	ADDITION OF RIVETS		XX	13-Jun-90	0.0
206L-77-1	-	OIL COOLER BLOWER INSPECTION	INSPECTION		XX	13-Jun-90	0.0
206L-77-2	-	FUEL EJECTOR PUMP FILTERS	INSTALL		XX	13-Jun-90	0.0
206L-77-3	A	TRANSMISSION INSPECTION INTERVAL	INCREASE		XX		
206L-77-4	-	ROTOR BRAKE KITS P/N 206-706-042-1	SCREW REPLACEMENT		XX	13-Jun-90	0.0
206L-77-5	-	INSPECTION OF FUEL TRANSFER CHECK VALVES P/N 206-063-687-3			-	-	-
		PART I INSPECT FOR VIBRO ETCHED ID NUMBER	INSPECTION		XX	13-Jun-90	0.0
		PART II REPLACE VALVE WITH THE VIBRO ETCHED NUMBER	REPLACE VALVE		XX	13-Jun-90	0.0
206L-77-6	-	T.T. STRAP SERVICE LIFE REDUCTION			XX	13-Jun-90	0.0
206L-77-7	-	EMERGENCY FLOAT KIT P/N 206-706-067-1	REWORK VALVE		XX	13-Jun-90	0.0
206L-77-8	-	TAIL ROTOR GEAR BOX DUPLEX BEARING	INCREASE SERVICE LIFE		XX		
206L-77-9	-	N2 OPERATING SPEED RESTRICTION	ADD SUPPLEMENT		XX	13-Jun-90	0.0
206L-77-10	-	OIL COOLER BLOWER IMPELLER P/N 206-061-432-11	INSPECTION	XX		13-Jun-90	0.0
206L-77-11	-	T.T. STRAP CALENDAR LIFE/RETIREMENT TIME			XX	13-Jun-90	0.0
206L-77-12	A	OIL COOLER BLOWER IMPELLER P/N 206-061-432-11 w/impeller	REPLACEMENT		XX	13-Jun-90	0.0
206L-78-1	-	T.T STRAP RETIREMENT	REMOVE FROM SERVICE		XX	13-Jun-90	0.0
206L-78-2	-	LATCH BOLT	RETIREMENT LIFE		XX		
206L-78-3	-	HORIZONTAL STABILIZER	INSPECTION	XX		13-Jun-90	0.0
206L-78-4	-	FREEWHEELING OUTER RACE	INSPECTION	XX		13-Jun-90	0.0
206L-79-5	-	MAIN ROTOR YOKES	RETIREMENT LIFE		XX		
206L-79-6	-	VOR ANTENNA PN CI-159 AND CI-159A	REMOVE		XX	13-Jun-90	0.0
206L-79-7	-	FUEL FEED TUBE	REPLACEMENT		XX	13-Jun-90	0.0
206L-80-8	A	TAIL ROTOR BLADE	INSPECTION /RETIREMENT	XX		13-Jun-90	0.0
206L-80-9	C	MAIN ROTOR TRUNNION	INSPECTION/ REPLACEMENT	XX		13-Jun-90	0.0
206L-80-10	-	ANTI-TORQUE CONTROL, RIGGING	RIGGING		XX		
206L-80-11	-	MAIN ROTOR YOKES	RETIREMENT LIFE		XX		
206L-80-12	-	T.T. STRAPS RETIREMENT LIFE	RETIREMENT	XX			
206L-80-13	-	ENGINE FUEL FILTER,	MODIFICATION		XX	13-Jun-90	0.0

BELL HELICOPTER TEXTRON MODEL 206L SERIES HELICOPTERS

REGISTRATION NUMBER: N173P

DATE: 16-Sep-22

SERIAL NUMBER: 51370

TOTAL TIME: 10279.5

ASB NUMBER	REV NO.	SUBJECT	METHOD OF COMPLIANCE	REOCCURRING		COMPLIED WITH	
				YES	NO	DATE	TOTAL TIME
206L-80-14	-	EXTERNAL HOSE KIT	INSPECTION		XX	13-Jun-90	0.0
206L-80-15	-	MAIN ROTOR GRIPS	SERVICE LIFE REDUCTION		XX		
206L-80-16	-	HORIZONTAL STABILIZER	INSPECTION	XX		13-Jun-90	0.0
206L-81-17	-	THERMAL INDICATOR	ADD PAINT STRIPE	-	-	6-May-93	1,448.1
206L-81-18	A	BATTERY RELAY DIODE	REPLACEMENT		XX	13-Jun-90	0.0
206L-81-19	-	FREEWHEELING AFT OIL VENT HOSE	REPLACEMENT		XX	13-Jun-90	0.0
206L-81-20	B	STARTER AND ELECTRICAL CABLES	REPLACEMENT		XX	13-Jun-90	0.0
206L-81-21	-	EMERGENCY FLOAT KIT	INSPECTION OF VALVE		XX	13-Jun-90	0.0
206L-81-22	-	ALLISON 250-C20/C20B SPEED RESTRICTION	DECAL/SUPPLEMENT		XX	13-Jun-90	0.0
206L-81-23	A	HORIZONTAL STABILIZER	MODIFICATION/RETIREMENT		XX	13-Jun-90	0.0
206L-81-24	-	ALLISON 250-C20B N2 RESTRICTION	DISARM		XX	13-Jun-90	0.0
206L-81-25	-	RESCUE HOIST PROVISIONS	STOP OPERATIONS		XX	13-Jun-90	0.0
206L-82-26	-	TAIL ROTOR BLADE	INSPECT/ REPAIR	XX		13-Jun-90	0.0
206L-82-27	-	PART I DO PROCEDURES UNTIL PART II COMPLIED WITH	PROVISIONS		XX	13-Jun-90	0.0
		PART II INSTALL NEW INLET & OUTLET TUBE ASSEMBLIES	INSTALLATION		XX	13-Jun-90	0.0
206L-82-28	-	TAIL ROTOR GEAR BOX	INSPECTION	XX		3-Aug-95	2,402.4
206L-83-29	A	PART I PERFORM BREEZE CORP. MANUAL POSTFLIGHT INSPECTION	INSPECTION	XX		13-Jun-90	0.0
		PART II CONVERT P/N BL-1660-12 TO P/N BL-16600-80	CONVERSION		XX	13-Jun-90	0.0
		PART III INSPECT HOIST W/STEP A-H & BREEZE MANUAL POSTFL.	INSPECTION	XX		13-Jun-90	0.0
206L-83-30	A	MAST ASSEMBLY	INSPECTION/PROCESSING	XX		3-Aug-95	2,402.4
206L-84-31	-	FUEL SUPPLY TUBE	REPLACEMENT		XX	13-Jun-90	0.0
206L-84-32	-	EMERGENCE FLOAT RESERVOIR	INSTALL DECAL		XX	13-Jun-90	0.0
206L-85-33	A	DUEL CONTROLS QUICK DISCONNECT	INSTALLATION		XX		
206L-85-34	B	TAIL ROTOR BLADE	INSPECT PART-I	XX		13-Jun-90	0.0
206L-85-35	A	MAIN ROTOR BLADE TRIM TAB	INSPECTION PART-I	XX		13-Jun-90	0.0
206L-85-36	-	CYCLIC CONTROL STICK	INSPECTION		XX	13-Jun-90	0.0
206L-85-37	B	RESCUE HOIST INSTALLATION	CONVERSION		XX	13-Jun-90	0.0
206L-85-38	-	TURBINE TO COMPRESSOR COUPLING SHAFT	CEB-A-72-2127/A-72-3135		XX	13-Jun-90	0.0
206L-85-39	-	TURBINE ASSEMBLY No 8 BEARING SCAVENGE LINE	INSTALLATION		XX	13-Jun-90	0.0
206L-86-40	-	OIL COOLER IMPELLER	INSPECTION	XX			
206L-86-41	-	AIRFRAME FUEL FILTER	MODIFICATION		XX	19-May-94	1,926.6
206L-86-42	A	FUEL BOOST PUMP RETAINER	MODIFICATION		XX		
206L-87-43	-	RESERVOIR ASSEMBLIES	CAP REPLACEMENT		XX		
206L-87-44	-	MAIN ROTOR MAST	EVALUATION		XX		
206L-87-45	-	PART I INSPECT WINDSHIELD DEFLECTOR	INSPECTION		XX	13-Jun-90	0.0
		PART II REWORK IF INSPECTION REVEALS INCORRECT INSTALL	REWORK		XX	13-Jun-90	0.0
206L-87-46	-	RESCUE HOIST CABLE CUTTER	REWIRE		XX	13-Jun-90	0.0
206L-87-47	C	TAILBOOMS	PERIODIC INSPECTION		XX	12-May-95	2,309.0
206L-87-48	-	TAIL ROTOR PITCH LINKS	INSPECTION		XX	13-Jun-90	0.0
206L-87-49	-	FUEL VALVE ELECTRICAL CONNECTOR	ONE TIME INSPECTION		XX		
206L-88-50	-	BATTERY RELAY	INSPECT/RELOCATE		XX		

BELL HELICOPTER TEXTRON MODEL 206L SERIES HELICOPTERS

REGISTRATION NUMBER: N173P

DATE: 16-Sep-22

SERIAL NUMBER: 51370

TOTAL TIME: 10279.5

ASB NUMBER	REV NO.	SUBJECT	METHOD OF COMPLIANCE	REOCCURRING		COMPLIED WITH	
				YES	NO	DATE	TOTAL TIME
206L-88-51	-	TAIL ROTOR YOKE	INSPECTION/REWORK		XX	13-Jun-90	0.0
206L-88-52	A	FUEL FLOW SWITCHES	REPLACEMENT		XX	13-Jun-90	0.0
206L-88-53	-	LOW FUEL WARNING	INSTALLATION		XX	13-Jun-90	0.0
206L-88-54	A	RPM WARNING HORN	INSTALLATION		XX		
206L-88-55	A	EXTERNAL HOIST	INSPECTION	XX		13-Jun-90	0.0
206L-89-56	B	PART I REPLACE HOSE ASSY IF C. DATE IS BETWEEN 1Q84 & 3Q87	REPLACEMENT BY CURE DATE		XX	13-Jun-90	0.0
		PART II REPLACE HOSE ASSY IF C. DATE IS BETWEEN 1Q84 & 3Q87	REPLACEMENT BY CURE DATE		XX	13-Jun-90	0.0
206L-89-57	-	Pc AIR FILTER HOUSING	REPLACEMENT		xx	13-Jun-90	0.0
206L-89-58	B	GOVERNOR PY PORT	INSPECTION	XX		13-Jun-90	0.0
206L-89-59	A	TAIL ROTOR HUB/YOKE	REMOVAL FROM SERVICE		XX	13-Jun-90	0.0
206L-89-60	-	T.T. STRAP	REMOVAL FROM SERVICE		XX	13-Jun-90	0.0
206L-89-61	A	FLIGHT CONTROL SYSTEM BOLTS	INSPECTION	XX		6-May-93	1,448.1
206L-89-62	-	HORIZONTAL STABILIZER	INSPECTION		XX	13-Jun-90	0.0
206L-89-63	-	EMERGENCY FLOAT BAG INFLATION VALVE	INSTALLATION		XX	13-Jun-90	0.0
206L-89-64	A	MAIN ROTOR BLADE	REMOVAL FROM SERVICE		XX	13-Jun-90	0.0
206L-89-65	-	BREEZE-EASTERN-CARGO-HOOKS	WARNING PLATE ADDED	-	-	13-Jun-90	0.0
206L-90-66	-	PART I INSPECT DATE CODE AFFIXED TO ANTENNA MOUNT. BASE	DATE CODE		XX	13-Jun-90	0.0
		PART II REPLACE ANTENNA P/N CI 259E	POSSIBLE REPLACEMENT		XX	13-Jun-90	0.0
206L-90-67	A	FUEL VALVE SWITCH GUARD	INSTALLATION		XX		
206L-90-68	A	TURBINE SPLINED ADAPTER	REPLACEMENT		XX	26-Sep-90	32.2
206L-90-69	A	SUNGEAR	RECALL BY S/N		XX	19-May-94	1,926.6
206L-90-70	-	TAIL ROTOR BLADE	INSPECTION		XX	13-Jun-90	0.0
206L-90-71	A	TAIL ROTOR BLADE	REMOVAL FROM SERVICE		XX	13-Jun-90	0.0
206L-91-72	-	HANGER BEARING	ONE TIME INSPECTION		XX	26-Sep-90	32.2
206L-91-73	-	SHOULDER HARNESS INERTIA REEL SUPPORT	REPLACEMENT		XX	15-Oct-91	584.0
206L-91-74	-	DRIVESHAFT SEAL	REPLACEMENT	XX		15-Oct-91	584.0
206L-91-75	-	RESTRAINT ASSEMBLE	IMPROVEMENT		XX	2-Dec-91	651.9
206L-91-76	A	MAX FUEL FLOW SETTING	REPLACE FUEL CONTROLS		XX	12-May-91	865.2
206L-91-77	-	PART A CHECK FOR INTERFERENCE W/BELLCRANK SUPP. & TRANS.	ONE TIME INSPECTION		XX	22-Nov-91	637.4
		PART B REWORK W/O INTERFER.; INSPECT & REWORK W/INTERFER.	REWORK OR INSPECTION & REWORK		XX	22-Nov-91	637.4
206L-91-78	-	ENGINE BLEED VALVE	REMOVAL FROM SERVICE		XX	19-May-94	1,926.6
206L-92-79	-	MAIN ROTOR PILLOW BLOCK HARDWARE	REPLACEMENT	-	-	28-Aug-01	5,846.2
206L-92-80	-	TAIL ROTOR GEAR BOX OIL INDICATORS	INSPECTION		XX	29-May-92	901.2
206L-92-81	-	ENGINE DRAIN PAN	ONE TIME INSPECTION		XX	30-Sep-92	1,159.6
206L-92-82	A	ALLISON 250-C30 FUEL CONTROL	INSPECTION	-	-	-	-
206L-92-83	-	FLAP RESTRAINT	INSPECTION		XX	30-Sep-92	1,159.6
206L-92-84	A	BEARING SUPPORT BRACKET	ONE TIME INSPECTION		XX	18-Nov-92	1,254.4
206L-92-85	-	EXTERNAL HOIST KIT	INSPECTION		XX	19-May-94	1,926.6
206L-92-86	-	MAIN ROTOR LATCH BOLT	REMOVAL FROM SERVICE		XX	19-May-94	1,926.6
206L-93-87	-	ALLISON 250-C28/C30 FUEL CONTROLS	INSPECTION & POSSIBLE MODIFY	XX		8-Jul-98	3,622.7
206L-93-88	A	PART I INSERT COPY OF B.E. CAB-100-41 INTO FLIGHT MANUAL	INSERT COPU OF SUPPLEMENT		XX	19-May-94	1,926.6

BELL HELICOPTER TEXTRON MODEL 206L SERIES HELICOPTERS

REGISTRATION NUMBER: N173P

DATE: 16-Sep-22

SERIAL NUMBER: 51370

TOTAL TIME: 10279.5

SERIAL NUMBER: 51370			TOTAL TIME: 10279.5		COMPLIED WITH		
ASB NUMBER	REV NO.	SUBJECT	METHOD OF COMPLIANCE	REOCCURRING YES	REOCCURRING NO	DATE	TOTAL TIME
		PART II REPLACE OLD PLATE W/ NEW WARNING PLATE	INSTALL DECAL		XX	19-May-94	1,926.6
206L-93-89	B	SWASHPLATE SUPPORT 206-010-452-001/-005/-109	INSPECTION	XX		19-May-94	1,926.6
206L-93-90	A	TRUNNION MASTER SPLINE MISLOCATION	ONE TIME INSPECTION		XX	17-Nov-93	1,736.6
206L-93-91	B	PART I INSTALLATION OF "TEMP-PLATES"	INSTALLATION	XX		19-May-94	1,926.6
		PART II SERVICABILITY CHECK OF "TEMP-PLATES"	INSPECTION	XX		2-Dec-98	4,019.1
		PART III REPLACEMENT OF "TEMP-PLATES"	REPLACEMENT	XX		19-May-94	1,926.6
206L-93-92	-	MAIN ROTOR BLADE INSPECTION AND REWORK	INSPECT / REWORK		XX	19-May-94	1,926.6
206L-94-93	-	LANDING GEAR ASSEMBLY CROSSTUBE	REPLACEMENT		XX	21-Jun-95	2,355.9
206L-94-94	A	TURBINE OUTLET TEMPERATURE INDICATORS (KRATOS)	REPLACEMENT		XX	19-May-94	1,926.6
206L-94-95	-	PART I INSPECT TAIL ROTOR PITCH HORN FOR LOOSENESS	INSPECTION FOR LOOSENESS		XX	19-May-94	1,926.6
		PART II IF LOOSE, REMOVE, INSPECT & REPLACE PARTS	REPAIR		XX	19-May-94	1,926.6
206L-94-96	A	PART I REMOVE & REPLACE FREEWHEELING PRESSURE HOSE ASSY	CONFIGURATION		XX	17-Oct-94	2,109.0
		PART II REMOVE & REPLACE FREEWHEELING PRESSURE HOSE ASSY	CONFIGURATION		XX	17-Oct-94	2,109.0
		PART III REMOVE & REPLACE FREEWHEELING PRESSURE HOSE ASSY	CONFIGURATION		XX	17-Oct-94	2,109.0
206L-94-97	-	LANDING GEAR ASSEMBLY CROSSTUBE FIXED FLOATS	REPLACEMENT		XX	17-Oct-94	2,109.0
206L-94-98	-	LANDING GEAR ASSEMBLY CROSSTUBE EMERGENCY FLOATS	REPLACEMENT		XX	21-Feb-95	2,214.2
206L-94-99	B	TRUNNION AND MAST RETIREMENT INDEX NUMBER	UPDATE RECORDS		XX	21-Feb-95	2,214.2
206L-95-100	-	MAIN DRIVESHAFT INNER COUPLING HARDWARE	ONE TIME INSPECTION		XX	2-Oct-95	2,499.8
206L-95-101	B	TAIL ROTOR DRIVESHAFT HANGER AND SPRING	INSPECTION		XX	2-Oct-95	2,499.8
206L-95-102	B	ALLISON C28 SERIES, TURBINE WHEEL	REMOVE FROM SERVICE		XX	21-May-96	2,695.7
206L-96-103	A	FUEL PUMP and STARTER-GENERATOR SEAL DRAIN TUBES	MODIFICATION		XX	21-May-96	2,695.7
206L-96-104	B	TAIL ROTOR YOKE AND STOP ASSY.	INSTALLATION OF		XX	25-Sep-96	2,858.8
206L-96-105	-	TAILBOOM HORIZONTAL STABILIZER LOWER SUPPORTS	MODIFICATION		XX	24-Feb-97	2,987.8
206L-96-106	-	TRANSMISSION MAIN CASE OIL TRANSFER PASSAGE	INSPECTION		XX	24-Feb-97	2,987.8
206L-97-107	A	TAILBOOM, MODIFICATION OF, INSPECTION OF	MODIFICATION / INSPECTION		XX	20-Nov-97	3,231.2
206L-97-108	-	M/R HUB PILLOW BLOCK, CHANGE IN RETENTION HARDWARE	REPLACEMENT		XX	21-Oct-97	3,231.2
206L-97-109	-	ENGINE DRIVEN FUEL PUMP (CECO), INTERNAL DRIVE SPLINE	Inspect per CEB A-73-3091		XX	27-Jan-98	3,331.9
206L-98-110	-	COLLECTIVE IDLER LINK, MOD OF LIMITATIONS SCHEDULE	MODFICATION OF		XX	26-Oct-98	3,917.7
206L-98-111	-	REPLACEMENT OF HYDRAULIC RELIEF VALVE	REPLACEMENT OF		XX	26-Oct-98	3,917.7
206L-98-112	A	ENGINE FUEL CONTROL, INTERNAL SPRING REPLACEMENT	Replacement per RR CEB A-73-3102 rev 2		XX	26-Oct-98	3,917.7
206L-98-113	-	M/R BLADES DELAMINATION OF TIP CAP ASSY	REPLACEMENT OF (SE ASB FOR P/N's)		XX	2-Dec-98	4,019.1
206L-98-114	B	TAILBOOM, INSP OF HORIZONTAL STABILIZER FOR CRACKS	INSPECTION OF		XX	29-Oct-00	5564.1
206L-99-115	F	TAILBOOMS, 206-033-004-ALL, INSP AND MODIFICATION OF	INSPECTION / MODIFICATION		XX	13-Aug-21	10,272.6
206L-00-116	-	PART I EXAM. FOR RAISED FORGING BOSS, SUFFIC. CLEARANCE	EXAMINATION		XX	18-Apr-00	5,091.1
		PART II MODIFY COLLECTIVE LEVER ASSEMBLY	MODIFICATION		XX	18-Apr-00	5,091.1
206L-00-117	-	ENGINE, COMPRESSOR SCROLL 23066737 & 23072848	REPLACEMENT OF		XX	17-Oct-01	5,940.8
206L-01-118	-	RESCUE HOIST BL-16600 SERIES, CAB-100-58	SEE ALERT BULLETIN CAB-100-58		XX	6-Jul-01	5,749.8
206L-01-119	A	CHIP DETECTOR ASSEMBLY, TEDECO B4093 & B3188B	REPLACEMENT OF		XX	6-Jul-01	5,749.8
206L-01-120	-	T/R OUTPUT SHAFT 206-040-949-101 BY S/N RECALL	SEE ASB FOR APPLICABLE S/N's		XX	17-Oct-01	5,940.8
206L-01-121	-	TURBINE ASSY - 3RD STAGE TURBINE WHEELS W/LIMITED LIFE	SEE CEB A-72-2195		XX	17-Oct-01	5,940.8
206L-01-122	-	MAGNETIC BRAKE P/N 204-001-376-003 - ONE TIME INSPECTION	INSPECTION OF		XX	9-Apr-02	6,132.4

BELL HELICOPTER TEXTRON MODEL 206L SERIES HELICOPTERS

REGISTRATION NUMBER: N173P

DATE: 16-Sep-22

SERIAL NUMBER: 51370

TOTAL TIME: 10279.5

SERIAL NUMBER: 51370			TOTAL TIME: 10279.5		COMPLIED WITH		
ASB NUMBER	REV NO.	SUBJECT	METHOD OF COMPLIANCE	REOCCURRING YES	NO	DATE	TOTAL TIME
206L-01-123	A	ENGINE-T0-TRANSMISSION DRIVESHAFT 206-340-03-105 INSP OF	INSPECTION OF		XX	1-Oct-15	10,000.4
206L-01-124	-	ENGINE, GEARBOX ASSY - INSP OF HELICAL TORQUEMETER ASSY	INSPECTION OF		XX	9-Apr-02	6,132.4
206L-03-125	-	PART I INSPECTION OF MAIN ROTOR BLADES 206-015-001-ALL	INSPECTION		XX	27-Mar-03	6,617.5
		PART II REMOVE PAINT/PRIMER , MEASURE DEPTH OF DAMAMGES	INSPECTION		XX	27-Mar-03	6,617.5
		PART III REWORK EFFECTED BLADES	REWORK		XX	27-Mar-03	6,617.5
206L-03-126	-	TURBINE ASSY - 4TH STAGE TURBINE WHEELS 23066744 INSP OF	INSP. PER RR CEB-A-A72-3266 REV 1		XX	10-Aug-05	7,403.6
206L-04-127	C	CHECK / INSP OF TAIL ROTOR BLADES 206-016-201-131	CHECK / INSPECTION OF		XX	25-Apr-05	7,305.8
206L-04-128	-	TURBINE ASSY - 3RD STAGE TURBINE WHEEL REPLACEMENT	REPLACEMENT OF (SEE ASB FOR S/N's)		XX	10-Aug-05	7,403.6
206L-04-129	A	FREEWHELL AFT BEARING CAP 406-040-509-101, INSP & RECALL	INSPECTION / RECALL OF		XX	10-Aug-05	7,403.6
206L-04-130	-	PWR TURBINE RPM (N2) STEADY STATE OPERATION AVOIDANCE	FLIGHT MANUAL REVISION		XX	10-Aug-05	7,403.6
206L-04-131	-	TAIL ROTOR BLADE 206-016-201-131; CHECK & REMOVAL		-	-	-	-
		PART I: CLEAN & CHECK TAIL ROTOR BLADE	BEFORE FIRST FLIGHT OF THE DAY	XX		10-Aug-05	7,403.6
		PART II: REMOVE & REPLACE AFFECTED TAIL ROTOR BLADE	REMOVAL/REPLACE		XX	10-Aug-05	7,403.6
206L-04-132	A	LOW LEVEL DETECTOR SWITCH UNIT 206-063-613-003		-	-	-	-
		PART I: CHECK S/N OF SWITCH	CHECK		XX	10-Aug-05	7,403.6
		PART II: REMOVE & REPLACE AFFECTED SWITCH	REMOVAL/REPLACE		XX	10-Aug-05	7,403.6
206L-05-133	-	TORQUE INDICATOR, P/N 206-075-739-123, RECALL OF	REMOVAL FROM SERVICE		XX	10-Aug-05	7,403.6
206L-05-134	A	NEW TRANSIENT LIMIT & POWER TURBINE RPM		-	-	-	-
		PART I IAW ROLLS-ROYCE CEB A-72-3272	FLIGHT MANUAL REVISION		XX	10-Aug-05	7,403.6
		PART II INSTUMENT PANEL DECAL	DECAL, FLIGHT MANUAL REVISION		XX	10-Aug-05	7,403.6
206L-05-135	-	ENGINE, GEARBOX ASSY-INSP & REWORK OF GEARBOX HOUSING	INSPECTION		XX	10-Aug-05	7,403.6
206L-05-136	A	CLEVIS ASSY - HYDRAULIC SERVO ASSY, P/N 41001520	INSPECTION		XX	3-May-06	7,601.8
206L-05-137	-	T/R TRUNNION HOUSING SEAL 535642 INSTALL, ONE TIME INSP		-	-	-	-
		PART I INSPECT PART IN SPARE STOCK	INSPECTION		XX	29-Aug-06	7,697.6
		PART II INSPECT PART INSTALLED ON HELICOPTER	INSPECTION		XX	29-Aug-06	7,697.6
		PART III REPLACE PART IN SPARE STOCK & IN HELICOPTER	REPLACEMENT		XX	29-Aug-06	7,697.6
206L-06-138	-	FLOAT INFLATION VALVE SQUIB P/N 29022968, MISIDENTIFICATION	INSPECTION		XX	29-Aug-06	7,697.6
206L-06-139	-	AAI's FLAT CREW WINDOW P/N 206-202-103 & 104 STC SH5773SW	ONE TIME INSPECTION		XX	29-Aug-06	7,697.6
206L-06-140	-	UPPER LEFT-HAND TAILBOOM ATTACHMENT HARDWARD, INSP OF		-	-	-	-
		PART I WITHIN THE NEXT 50 HRS AFTER RECEIPT OF THIS BULLETIN	INSPECTION OF		XX	28-Dec-06	7,793.9
		PART II AT NEXT SCHEDULED 100 HR / ANNUAL INSPECTION	INSPECTION OF		XX	15-Oct-08	8,516.0
206L-06-141	-	HORIZONTAL STABILIZER 206-023-119-167, INSP & REPLACE	INSPECTION / REPLACEMENT OF		XX	28-Dec-06	7,793.9
206L-06-142	-	ENGINE, TURBINE ASSEMBLY - POWER TURBINE OUTER SHAFT	SEE CEB A-72-3278	-	-	-	-
		PART I WITHIN THE NEXT 100/150 FLT HRS UNTIL PART II IS C/W	INSPECTION OF	XX		28-Dec-06	7,793.9
		PART II AT NEXT TIME TURBINE MODULE IS REMOVED	REMOVAL OF		XX	28-Dec-06	7,793.9
206L-07-143	-	AAI's PC SAFETY VALVE STEM OVER TORQUE STC SE00057AT	SEE AAI's Bulletin AA-06107		XX	18-Jun-07	7,940.3
206L-07-144	-	CARGO HOOK STRESS CORROSION CRACKS	Insp of Onboard Sys Hook 528-010-00		XX	18-Jun-07	7,940.3
206L-07-145	-	DISC ASSEMBLY P/N 32721-1, INSPECTION OF		-	-	-	-
		PART I INSPECT PART IN SPARE STOCK	INSPECTION		XX	18-Jun-07	7,940.3
		PART II INSPECT PART INSTALLED ON HELICOPTER	INSPECTION		XX	18-Jun-07	7,940.3
206L-07-146	C	PWR TURBINE RPM (N2)STEADY STATE OPERATION AVOIDANCE	SEE CEB A-1400 REV. 1		XX	22-Aug-07	8,028.9

BELL HELICOPTER TEXTRON MODEL 206L SERIES HELICOPTERS

REGISTRATION NUMBER: N173P

DATE: 16-Sep-22

SERIAL NUMBER: 51370

TOTAL TIME: 10279.5

						COMPLIED WITH	
ASB NUMBER	REV NO.	SUBJECT	METHOD OF COMPLIANCE	REOCCURRING		DATE	TOTAL TIME
				YES	NO		
206L-07-147	A	FREEWHEEL AFT SEAL P/N 209-340-265-103 INSTALL PROCEDURE	REMOVAL OF / INSTALL NEW SEAL	-	-	-	-
		PART I: RECURRING CHECK BEFORE FIRST FLIGHT OF DAY	Recurring Check until Part II & III done	XX		7-Jun-12	9,001.4
		PART II: FREEWHEEL AFT CAP HOUSING ASSY	Verify Sealant & Seal Instructions		XX	7-Jun-12	9,001.4
		PART III: OIL DAM RING 406-040-547-103	One-Time Verify ID Chamber		XX	1-Feb-13	9,149.4
206L-07-148	B	TAIL ROTOR BLADE ASSEMBLY, INSPECTION OF	INSPECTION / REPAIR		XX	7-Jun-12	9,001.4
206L-08-149	-	SUPPORT ASSEMBLY P/N 206-033-501-003, -004 INSPECTION OF		-	-	-	-
		PART I: FOULING CONDITION	ONE-TIME INSPECTION		XX	15-Oct-08	8,516.0
		PART II: SUPPORT ASSY REWORK	REWORK		XX	28-Feb-08	8,225.7
		PART III: INTRODUCE NEW SUPPORT ASSY 206-033-501-101/-102	IF SUPPORT ASSY REPLACEMENT REQ'D		XX	28-Feb-08	8,225.7
206L-08-150	B	POWER TURBINE RPM(N2) STEADY STATE OPER. AVOIDANCE		-	-	-	-
		PART I: REFER TO RR CEB A-72-4095 REV 2	A/C EQUIP'D W/ TRIDAIR STCSR00036SE		XX	15-Oct-08	8,516.0
		PART II: INSTALL DECAL ON IP & RFM REVISION IN FM	A/C EQUIP'D W/ TRIDAIR STCSR00036SE		XX	15-Oct-08	8,516.0
206L-08-151	A	ENGINE FUEL & CONTROLPOWER TURBINE GOVERNOR	See RR CEB 73-2076, -4057, -3126		XX	15-Oct-08	8,516.0
206L-08-152	-	MISIDENTIFICATION OF:206-010-467-105 COLLECTIVE LEVER ASSY		-	-	-	-
		PART I EXAMINE PART ON A/C AND IN SPARE STOCK	INSPECTION		XX	15-Oct-08	8,516.0
		PART II MARK PART WITH CORRECT NUMBER	CORRECT P/N		XX	15-Oct-08	8,516.0
206L-09-153	A	VERTICAL FIN ASSEMBLY 206-020-113-231		-	-	-	-
		PART I VERIFY IF PART ON A/C AND IN SPARE STOCK	see table 1 core s/n on bulletin		XX	16-Apr-09	8,709.8
		PART II INSPECT LOWER AREA OF FIN ASSY FOR VOID	INSPECTION		XX	16-Apr-09	8,709.8
		PART III REPAIR OR REPLACE	PER PART II		XX	16-Apr-09	8,709.8
		PART IV RE-ID PROCEDURE INDICATE BULLETIN COMPLIED WITH	ADD SUFFIX "V" AT END OF P/N		XX	16-Apr-09	8,709.8
206L-09-154	-	MAIN ROTOR PITCH HORN TRUNNION BEARING 206-011-105-001	ONE TIME INSPECTION		XX	16-Apr-09	8,709.8
206L-09-155	-	LEVER ASSY P/N 206-001-401-111, 206-001-400-111 / -115	ONE TIME INSPECTION		XX	16-Apr-09	8,709.8
206L-09-156	-	STAKED BEARINGS, ONE TIME INSPECTION OF	within next 10 F-HOURS or 30 DAYS		XX	2-Jul-09	8,808.0
206L-09-157	A	DISC ASSEMBLY 101584-2 (P/N 101584-1), RECALL OF	within next 100 hrs, before 30 days		XX	7-Jul-11	8,903.9
206L-09-158	B	AIRWORTHINESS INSPECTION P/N 206-032-409-001 (see ASB apx A)	SEE PARTS I & II BELOW:	-	-	-	-
		PART I UPPER LEFT TAILBOOM ATTACHMENT FITTING	ELABORATES CHPT 4 INSPECT. REQ.	XX		13-Aug-21	10,272.6
		PART II REPLACE RIVET OR FITTING			XX	10-Jul-18	10,205.3
206L-09-159	A	MAIN ROTOR BLADE CHECK (see ASB for affected p/n & s/n)		-	-	-	-
		PART I: FOR BLADES ON A/C OVER 800 FLIGHT HRS	Identification of Affected MR Blades		XX	7-Jul-11	8,903.9
		PART II: AFTER PART I & UNTIL BLADE REMOVED OR PART III	Wipe Check every 60 Engine Starts	XX		7-Jul-11	8,903.9
		PART III: BLADE SPAR RADIOGRAPHY	At Operator's Option		XX	0-Jan-00	0.0
206L-09-160	-	HONEYWELL MAIN FUEL CONTROLS / DISTRIBUTION OF RR CEB 1404	Refer to RR CEB 1404		XX	7-Jul-11	8,903.9
206L-09-161	-	HONEYWELL MAIN FUEL CONTROLS / DISTRIBUTION OF RR CEB 1404	Refer to RR CEB 1404		XX	7-Jul-11	8,903.9
206L-09-162	-	HYDRAULIC SERVOACTUATOR 206-076-062-103	Insp; Woodward ASB41001520-67-02		XX	7-Jul-11	8,903.9
206L-09-163	A	MR BLADE 206-015-001-115/-117/-119/-121 SPAR SPACER		-	-	-	-
		PART I: VERIFY IF MR BLADE IS AFFECTED	TABLE 1 & 2		XX	7-Jun-12	9,001.4
		PART II: MR BLADE SPAR SPACER MEASUREMENT	INSPECT/REDUCE RETIREMENT LIFE		XX	7-Jun-12	9,001.4
		PART III: RECURRING WIPE CHECK PROCEDURE	EVERY 60 ENGINE STARTS	XX		7-Jun-12	9,001.4
		PART IV: MR BLADE SPAR RADIOGRAPHY			XX	7-Jun-12	9,001.4

BELL HELICOPTER TEXTRON MODEL 206L SERIES HELICOPTERS

REGISTRATION NUMBER: N173P

DATE: 16-Sep-22

SERIAL NUMBER: 51370

TOTAL TIME: 10279.5

SERIAL NUMBER: 51370			TOTAL TIME: 10279.5			COMPLIED WITH	
ASB NUMBER	REV NO.	SUBJECT	METHOD OF COMPLIANCE	REOCCURRING YES NO		DATE	TOTAL TIME
206L-10-164	-	AIRCRAFT GROUND RECEPTACLE	ONE-TIME VERIFICATION	-	-	-	-
		PART I: VERIFICATION OF BOND RESISTANCE		XX	7-Jun-12	9,001.4	
		PART II: BONDING PROCEDURE	AS REQUIRED BY PART I	XX	0-Jan-00	0.0	
206L-10-165	-	T/R BLADES 400-016-100-109/-113	INSPECTION	-	-	-	-
		PART I: TAIL ROTOR BLADE INSPECTION	DURING PRE-FLIGHT CHECK	XX	7-Jun-12	9,001.4	
		PART II: TAIL ROTOR BLADE LEAK CHECK	Perform as Delamination/Separation Occurs	XX	7-Jun-12	9,001.4	
		PART III: BLADE REPAIR	Perform IAW Part II	XX	7-Jun-12	9,001.4	
206L-10-166	-	HYDRAULIC PUMP PN; VERIFICATION OF	One-Time Verify Pump PN	-	-	-	-
		PART I: HYDRAULIC PUMP PN VERIFICATION	Chart in Bulletin	XX	7-Jun-12	9,001.4	
		PART II: HYDRAULIC PUMP & PRESSURE RELIEF VALVE	REPLACEMENT	XX	7-Jun-12	9,001.4	
206L-11-167	-	CONTROL BOX ASSY 206-375-017-103	RECALL		XX	7-Jun-12	9,001.4
206L-11-168	-	CREW SEAT CLIP RETAINERS	INSTALLATION		XX	7-Jun-12	9,001.4
206L-11-169	B	CLEVIS ASSY - HYDRAULIC SERVO ASSY 206-076-062-103	ONE TIME INSPECTION		XX	7-Jun-12	9,001.4
206L-12-170	A	VERTICAL FIN SUPPORTS 206-031-417-ALL & 206-031-418-ALL	INSPECTION		XX	1-Feb-13	9,149.4
206L-13-171	A	TENSION/TORSION STRAP 206-011-147-007	REDUCE AIRWORTHINESS LIFE		XX	25-Nov-13	9,529.5
206L-14-172	-	ENGINE-SPUR ADAPTER GEARSHAFT RETAINING RING	RR CEB-A-72-3295		XX	0-Jan-00	0.0
206L-14-173	-	ENG. COMP. ASSY- FRNT SUPPORT M250-10051/-10052/-10059/-10060	RR CEB-A-72-3297		XX	0-Jan-00	0.0
206L-14-174	A	FREEWHEEL ASSY OIL SUPPLY BLOCKAGE		-	-	-	-
		PART I: FILTER & RESTRICTORS	INSPECTION AND CLEANING		XX	28-Jan-15	9,924.5
		PART II: REPLACEMENT OF REDUCER WITH THE FILTER 50-075-1	REPLACE/ Part III N/A by S/N		XX	0-Jan-00	0.0
		PART III: FREEWHEEL OIL SUPPLY SYSTEM	SPECIAL INSPECTION & CLEANING	??	XX	13-Aug-21	10,272.6
206L-15-175	A	SEATBELT COMFORT CLIPS D7LZ-6560286-A & D7LZ-6560286-B	REMOVAL		XX	5-Apr-16	10,020.7
206L-16-176	C	AIR CONDITIONER BLOWER MOTOR CONNECTOR	INSPECTION; ACC SB206-110414, REV A		XX	18-Jul-19	10,270.2
206L-16-177	A	AIR CONDITIONER COMPRESSOR PULLEY INSTALL, FASTENER CHANGE	ACC SB 206-051516, REV B		XX	20-Oct-16	10,087.1
206L-16-178	-	HYD. HOSE ASSY PN 70-061H000T134A INSP & INSTALL CHANGE		-	-	-	-
		PART I: ONE-TIME INSP FOR CONDITION OF HOSE ASSY			XX	26-Oct-16	10,087.1
		PART II: HYD HOSE ASSY IMPROVE INSTALLATION			XX	26-Oct-16	10,087.1
206L-16-179	C	ENGINE COMBUSTION ASSY - INSP OF OUTER CASE	RR CEB-A-72-3303 REV 3		XX	20-Oct-16	10,087.1
206L-17-180	-	MAGNETIC BRAKE P/N 204-001-376-003, INSPECTION & REPAIR		-	-	31-Aug-17	10,152.5
206L-19-181	A	TR DRIVESHAFT DISC PACK COUPLING NUTS REPLACEMENT	REPLACEMENT		XX	18-Jan-22	0.0
206L-19-182	-	TAIL ROTOR BLADE ROOT END, INSPECTION	VISUAL INSPECTION, POSSIBLE REPAIR		XX	3-Apr-19	10,268.2
206L-19-183	-	AIR COMM AIR CONDITIONER BLOWER MOTOR CONNECTOR	ACC SB 206-021219 REV NC		XX	18-Jul-19	10,270.2
206L-20-184	C	SEGEMENTED TR DRIVESHAFTS WITH BONDED ADAPTER, PROOF LOAD TEST		-	-	-	-
		PART I: INITIAL & RECURRING PROOF LOAD TEST	EVERY 300 HR / 12 MONTHS	XX	16-Sep-22	10,279.5	
		PART II: CUSTOMER OPTION: TERMINATING ACTION	REPLACE BONDED TR DRIVESHAFT ASSY	XX	0-Jan-00	0.0	
206L-20-185	-	MR BLADE GRIP PLATES & ROOT END DOUBLERS INSPECTION		-	-	-	-
		PART I: VERIFY MR BLADE SERIAL NUMBER	TABLE 1		XX	13-Aug-21	10,272.6
		PART II: INITIAL AND RECURRING INSPECTION	EVERY 100 HR / 12 MONTHS	XX	13-Aug-21	10,272.6	
206L-21-186	A	MR Pitch Link Assy 206-010-360-005 Inspect & apply Torque Seal Lacquer		-	-	-	-
		PART I: One-Time Inspection	VISUAL INSPECTION		XX	13-Aug-21	10,272.6

BELL HELICOPTER TEXTRON MODEL 206L SERIES HELICOPTERS

REGISTRATION NUMBER: N173P

DATE: 16-Sep-22

SERIAL NUMBER: 51370

TOTAL TIME: 10279.5

SERIAL NUMBER: 51370				TOTAL TIME: 10279.5		COMPLIED WITH	
ASB NUMBER	REV NO.	SUBJECT	METHOD OF COMPLIANCE	REOCCURRING YES	NO	DATE	TOTAL TIME
		PART II: RECURRING INSPECTION	EVERY 300 HR / 12 MONTHS	XX		16-Sep-22	10,279.5

NEXT DUE		COMPLIANCE BY
DATE	TOTAL TIME	
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
INACTIVE	by	ASB 206L-76-2
N/A By Acft Model		BHTC
SUPERSEDED	by	ASB 206L-77-11
SUPERSEDED	by	ASB 206L-77-8
SUPERSEDED	by	ASB 206L-77-3
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
Incorporated into the Maintenance Manual		
N/A By Acft Model		BHTC
-	-	
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
Incorporated into the Maintenance Manual		
N/A By Acft Model		BHTC
N/A By P/N		BHTC
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
Incorporated into the Maintenance Manual		
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
Incorporated into the Maintenance Manual		
Incorporated into the Maintenance Manual		
Incorporated into the Maintenance Manual		
N/A By Acft Model		BHTC

NEXT DUE		COMPLIANCE BY
DATE	TOTAL TIME	
N/A By Acft Model		BHTC
Incorporated into the Maintenance Manual		
N/A By Acft Model		BHTC
Part I & II		WPHS
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
-	-	WPHS
-	-	BHTC
-	-	BHTC
-	-	BHTC
-	-	WPHS
N/A By Acft Model		BHTC
-	-	BHTC
Incorporated into the Maintenance Manual		
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
-	-	BHTC
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
Incorporated into the Maintenance Manual		
no defects	NOTED	PSP
Incorporated into the Maintenance Manual		
Incorporated into the Maintenance Manual		
Incorporated into the Maintenance Manual		
-	-	BHTC
-	-	BHTC
-	-	BHTC
no defects	Noted	PSP
-	-	BHTC
Incorporated into the Maintenance Manual		
Incorporated into the Maintenance Manual		

SUPERSEDED by ASB 206L-93-91

Incorporated into the Maintenance Manual

Incorporated into the Maintenance Manual

Incorporated into the Maintenance Manual

Incorporated into the Maintenance Manual

NEXT DUE		COMPLIANCE BY
DATE	TOTAL TIME	
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
Incorporated into the Maintenance Manual		
-	-	BHTC
-	-	BHTC
-	-	BHTC
-	-	BHTC
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
-	-	BHTC
Part II	-	WPHS
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
N/A By Acft Model		BHTC
-	-	BHTC
-	-	BHTC
-	-	BHTC
Incorporated into the Maintenance Manual		
N/A By Acft Model		WHPs
-	-	PSP
-	-	BHTC
-	-	BHTC
N/A By Config		WHPs
-	-	WHPs
-	-	WHPs
-	-	PSP
N/A By Acft Model		WHPs
-	-	WHPs
-	-	WHPs
N/A By Acft Model		PSP
no defects		SHI
-	-	PSP
-	-	WHPs
SUPERSEDED	by	ASB 206L-93-87
-	-	WHPs
-	-	WHPs
N/A By Config		PSP
N/A By SN		PSP
-	3,722.7	WHPs
N/A By Config		PSP

Incorporated into the Maintenance Manual

s/s by ASB 206L-93-88

s/s by ASB 206L-97-108

s/s by ASB 206L-93-87

NEXT DUE		COMPLIANCE BY
DATE	TOTAL TIME	
N/A By Config		PSP
N/A By SN		PSP
-	-	(REV -) PSP
19-May-95	2,526.6	PSP
-	-	WHPS
-	-	PSP
N/A By SN		PSP
NA by	PN	WHPS
N/A By Acft Model		WHPS
NA Previously Replaced		PSP
NA Previously Replaced		PSP
N/A By Acft Model		PSP
N/A By Acft Model		PSP
N/A By Config		PSP
N/A By Config		PSP
N/A By Acft Model		PSP
Track Torque Events		PSP
-	-	PSP
-	-	PSP
N/A By Acft Model		PSP
-	-	PSP
N/A By Acft Model		WHPS
N/A By Acft Config.		WHPS
N/A By Acft Model		WHPS
N/A By SN		PSP
-	-	PSP
N/A By Config		PSP
N/A By Acft Model		PSP
N/A By Acft Model		PSP
N/A By Date O-Haul		PSP
-	-	HAS
per IL 206L-99-62		PSP
-	-	ALI CO
-	-	PSP
-	-	PSP
N/A By PN		PSP
N/A By Acft Config.		SHI
-	-	SHI
N/A By Acft Model		PSP
N/A By Acft Model		PSP
N/A By Config		PSP

PART I for model L S/N 45004-45103

PART II for model L S/N 45104-45153, 46601-46617

PART III for model L-1 S/N 45154-45790 & L-3 51001-51612

NEXT DUE		COMPLIANCE BY
DATE	TOTAL TIME	
N/A By Acft Model		PSP A&P2814868
N/A By Acft Model		PSP
-	-	SHI
-	-	SHI
-	-	SHI
c/w BY CEB 72-3266		PSP
Blade SN	Changed	SHI
N/A By Acft Model		PSP
N/A By Acft Model		PSP
N/A By Acft Model		PSP
-	-	
N/A By SN		PSP
N/A By SN		PSP
-	-	
-	-	PSP
-	-	PSP
N/A By Acft Model		PSP
-	-	
-	-	PSP
-	-	PSP
N/A By Acft Model		PSP
N/A By PN		SHI
-	-	
N/A By Config		PSP
N/A By Config		PSP
N/A By Config		PSP
N/A By Config		PSP
N/A By PN		PSP
-	-	
N/A By PN		PSP
N/A By PN		SHI
N/A By PN		PSP
-	-	
N/A By PN		PSP
N/A By PN		PSP
N/A By Config		PSP
N/A By Config		PSP
-	-	
-	-	PSP
-	-	PSP
N/A By Acft Model		PSP

NEXT DUE		COMPLIANCE BY
DATE	TOTAL TIME	
-	-	
-	-	PAC
-	-	PAC
-	-	SUMMIT
NA BY	BLADE SN	PAC
-	-	
-	-	SHI
-	-	SHI
-	-	SHI
-	-	
N/A By Engine Model		SHI
N/A By Engine Model		SHI
N/A By Config		SHI
-	-	
N/A By PN		SHI
N/A By PN		SHI
-	-	
N/A By Date		PSP
N/A By Date		PSP
N/A By Date		PSP
N/A By Date		PSP
no defects	noted	PSP
c/w BY AD on 03-19-09		PSP
NA by Time	since install	PAC
N/A By PN		PSP
-	-	
-	-	ALI CO
no defects	noted	PSP A&P2814868
-	-	
no defects	noted	PSP
no defects	noted	PSP
-	-	
N/A By SN		PSP
N/A By Acft Model		PSP
N/A By SN		PSP
-	-	
NA BY	BLADE SN	PAC
NA BY	BLADE SN	PAC
NA BY	BLADE SN	PAC
NA BY	BLADE SN	PAC

L S/N 45004-45153 & 46601-46617 L-1 S/N 45154-457790; w/BHT-206-SI-205

NEXT DUE		COMPLIANCE BY
DATE	TOTAL TIME	
-	-	
no defects	at this time	PAC
-	-	
-	-	
NA BY IGW	not installed	PAC
NA BY IGW	not installed	PAC
NA BY IGW	not installed	PAC
-	-	
NA BY	Pump PN	PAC
NA BY	Pump PN	PAC
N/A By Acft Model		PAC
N/A By Acft Model		PAC
N/A By SERVO PN		PAC
N/A By Acft Model		SUMMIT
N/A by	PN Installed	STERLING
-	-	
-	-	
-	-	
-	-	STERLING
-	-	
-	-	
-	-	ALI CO
Previously	C/W	PSP A&P2814868
Air Cond	Not Installed	PSP A&P2814868
Air Cond	Not Installed	PSP A&P2814868
-	-	
-	-	PSP A&P2814868
-	-	PSP A&P2814868
N/A by	PN Installed	(Rev -) PSP A&P2814868
N/A by	Not Installed	PSP A&P2814868
-	-	
Previously	C/W	PSP A&P2814868
Air Cond	Not Installed	PSP A&P2814868
-	-	
16-Sep-23	10,579.5	ALI CO
-	-	
-	-	
NA BY	BLADE SN	ALI CO
NA BY	BLADE SN	ALI CO
-	-	
-	-	ALI CO

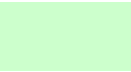
Rev A released on Feb 9, 2016

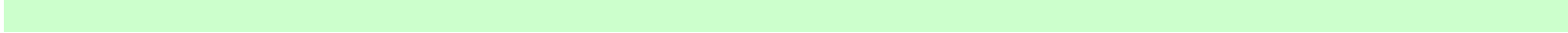
Rev A released on Aug 29, 2019

NEXT DUE		COMPLIANCE BY
DATE	TOTAL TIME	
16-Sep-23	10,579.5	ALI CO

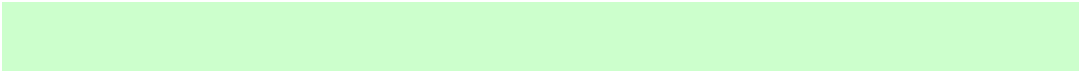
L-3 S/N 51001-51612 L-4 S/N 52001-52386











[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

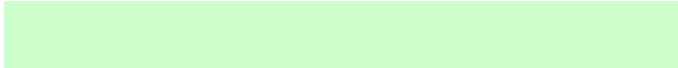
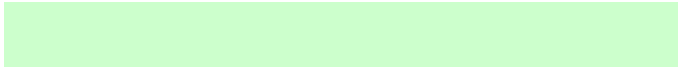
[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]





BELL HELICOPTER TEXTRON MODEL 206L SERIES HELICOPTERS

REGISTRATION NUMBER: N173P

DATE: 24-Jan-22

T.C.D.S. No.: H2SW

formula

BI-WEEKLY

SERIAL NUMBER: 51370

TOTAL TIME: 10279.5

AIRFRAME AD NUMBER	AMDT. NO.	SUBJECT	APPLICABLE BULLETIN	METHOD OF COMPLIANCE	REOCCURRING		DATE	TOTAL TIME	DATE	TOTAL TIME	COMPLIANCE BY
					YES	NO					
ALL AD'S IN GRAY ARE NOT ON THE FAA WEBSITE LIST FOR 206L3 AD's AS OF May 19, 2016 - YM											
AD 78-11-02 R1	39-3221	MAIN ROTOR STRAPS	NONE	REPLACEMENT	XX		0-Jan-00	0.0	-	-	BHTC
AD 80-08-04	39-3736	CHADWICK MODEL C-20 AUX FUEL SYSTEM STC SH139WE	NONE	CONTINUITY CHECK EVERY 100HRS	XX		0-Jan-00	0.0	N/A By Model Acrft		BHTC
AD 85-09-04	39-5055	MAIN ROTOR BLADES	ASB 206L-85-35	MODIFY PER ASB		XX	0-Jan-00	0.0	-	-	BHTC
AD 85-25-01	39-5181	CYCLIC CONTROL STICK	ASB 206-85-29	INSPECT/MODIFY		XX	0-Jan-00	0.0	-	-	BHTC
AD 85-26-06	39-5193	TAIL ROTOR BLADES	ASB 206-85-28 REV-B	INSPECT/MODIFY	XX		0-Jan-00	0.0	-	-	BHTC
AD 87-10-11	39-5976	MAST ASSEMBLIES	ASB 206-87-37	INSPECT/REPLACE		XX	0-Jan-00	0.0	-	-	BHTC
AD 87-15-01	39-5672	HORIZONTAL STABILIZER	NONE	REPLACEMENT		XX	0-Jan-00	0.0	-	-	BHTC
AD 88-23-03	39-6249	TAIL ROTOR YOKE	NONE	REPLACE		XX	0-Jan-00	0.0	-	-	BHTC
AD 89-20-13	89-ASW-49	HORIZONTAL STABILIZER	ASB 206L-89-62	INSPECT/REPLACEMENT		XX	0-Jan-00	0.0	-	-	BHTC
AD 89-22-01 R1 L	89-ASW-54	MAIN ROTOR BLADES	SEE AD	REMOVE /REPLACE		XX	0-Jan-00	0.0	-	-	BHTC
AD 90-13-01 R1	39-8034	TAIL ROTOR BLADES	SEE AD FOR S/N's	REMOVAL		XX	0-Jan-00	0.0	-	-	BHTC
AD 90-21-03	39-7072	TAIL ROTOR BLADES	SEE AD FOR S/N's	REPLACEMENT		XX	0-Jan-00	0.0	-	-	BHTC
AD 91-03-12	39-6856	FLOAT BAGS	ASB 206-89-49	INSPECT/REPLACE		XX	31-Oct-95	2540.4	NA BY	Config	PSP
AD 92-01-05	39-8128	MAIN ROTOR BLADES	SEE AD FOR S/N's	INSPECT/REMOVE		XX	0-Jan-00	0.0	-	-	BHTC
AD 92-06-12	39-8192	SUNGEAR	ASB206-90-56 REV-A	INSPECT/REMOVE		XX	19-May-94	1926.6	NA BY	Sungear SN	PSP
AD 93-22-11	letter	TRUNNION MISALIGNMENT	SEE AD	ONE TIME INSPECTION		XX	17-Nov-93	1736.6	-	-	PSP
AD 94-15-07	39-8978	MAIN ROTOR BLADE P/N 206-015-001-107	SEE AD	INSPECTION		XX	31-Oct-95	2540.4	N/A BY S/N		PSP
AD 94-19-02	39-9023	SWASHPLATE SUPPORT ASSEMBLY	ASB 206L-93-89	INSPECTION	XX		17-Oct-94	2109.0	N/A BY P/N		PSP
AD 94-20-03	39-9031	MAIN ROTOR HUB TRUNNION	ASB 206L-93-90	INSPECTION		XX	17-Oct-94	2109.0	-	-	PSP
AD 94-24-11	39-9084	HANGER BEARING SUPPORT BRACKETS	ASB 206L-92-84	INSPECTION		XX	2-Mar-95	2214.2	-	-	PSP
AD 95-09-06	39-9209	FUEL VALVE SWITCH GUARD	ASB 206L-90-67	MODIFICATION		XX	31-Oct-95	2540.4	NA BY	SN & Config	PSP
AD 95-11-14	39-9247	CROSSTUBE REPLACEMENT	SEE AD FOR P/N'S	REPLACEMENT		XX	21-Jun-95	2355.9	-	-	PSP
AD 96-14-10	PRI LETTER	TAIL BOOM P/N 206-003-004-3/-011/-45/-103	ASB 206L-87-47	INSPECTION	-	-	16-Jul-96	2764.5	NA BY T-boom PN		PSP
AD 96-18-05	39-9729	TAILBOOM P/N 206-033-004-003 /-011 /-045 /-103	ASB 206L-87-47	INSPECTION		XX	11-Sep-96	2832.7	NA BY T-boom PN		PSP
AD 96-18-05 R1	39-16511	TAILBOOM P/N 206-033-004-003/-011/-45/-045/-103	ASB 206L-87-47, Rev C	INSPECTION		XX	11-Sep-96	2832.7	NA BY T-boom PN		PSP
AD 97-07-07	39-9981	MAST AND TRUNNION RETIREMENT INDEX NUMBER	ASB 206L-94-99	UPDATE RECORDS	-	-	22-May-97	3085.7	-	-	PSP
AD 99-02-01	Priority Letter	TAILBOOM SKIN INSPECTION	ASB 206L-98-114	INSPECTION / REPLACE	-	-	29-Oct-00	5564.1	per IL 206L-99-62		PSP
AD 99-13-12	39-11207	TAILBOOM SKIN INSPECTION ACFT S/N's 45154 thru 45790		INSPECTION / REPLACE	-	-	8-Jan-01	5564.5	No defect	Noted	PSP
AD 99-17-19	39-11265	TO PREVENT FAILURE OF MAST AND TRUNNION	SEE AD	HSR / RIN CALC		XX	23-Dec-99	4897.6	-	-	PSP
AD 2001-02-03	39-12087	RAISED FORGING BOSS, PREVENTION	SEE AD	INSPECTION / MODIFY		XX	22-May-97	3081.7	-	-	PSP
AD 2002-25-07	39-12983	TO DETECT A CRACK IN TAILBOOM SKINS	SEE AD	INSPECTION / REPLACE		XX	1-Feb-13	9149.4	-	10,349.3	SUMMIT
AD 2003-13-14	39-13216	TO PREVENT FAILURE OF CHIP DETECTOR INDICATION	ASB 206L-01-119 REV. A	MODIFY / REPLACEMENT		XX	23-Dec-03	6907.5	-	-	PSP
AD 2004-22-13	39-13841	DETECT LOOSE ADJ STOP SCREWS, MAG BRAKE ASSY	ASB 206L-01-122	INSPECTION / REPAIR		XX	1-Jan-99	4099.7	-	-	PSP
AD 2004-24-08	39-13884	SKIN CRACKS NEAR BLADE TRAILING EDGE BALANCE WT	SEE AD 2007-01-06	INSPECTION/REPLACE	-	-	25-Apr-05	7305.8	NA BY	Blade SNs	STERLING
AD 2005-21-03	39-14341	PREVENT LOSS OF A BLADE / TAIL ROTOR CONTROL	ASB 206L-04-131	INSPECTION/REPLACE		XX	29-Aug-06	0.0	-	-	PSP
AD 2007-01-06	39-14877	PREVENT BLADE FAILURE, SUB LOSS OF HELICOPTER	ASB 206L-04-127	INSPECTION/REPLACE		XX	18-Jun-07	7940.5	-	-	PSP
AD 2007-19-52	39-15264	TO PREVENT LOSS OF A BLADE TIP WEIGHT	ASB 206L-07-148	INSPECTION	-	-	2-Nov-07	8126.9	N/A BY S/N		PSP
AD 2008-14-03	39-15598	IMPROPER INSTALLATION OF T/B ATTACHMENT BOLT	ASB 206L-06-140	INSPECTION		XX	1-Feb-13	9149.4	NA BY	Not Installed	SUMMIT
AD 2008-14-06	39-15601	HORIZONTAL STABILIZER P/N 206-023-119-167	ASB 206L-06-141	INSPECTION / REPLACE		XX	28-Dec-06	7793.9	-	-	PSP

BELL HELICOPTER TEXTRON MODEL 206L SERIES HELICOPTERS

REGISTRATION NUMBER: N173P

DATE: 24-Jan-22

T.C.D.S. No.: H2SW

formula BI-WEEKLY

SERIAL NUMBER: 51370

TOTAL TIME: 10279.5

SERIAL NUMBER: 51370						TOTAL TIME: 10279.5		COMPLIED WITH		NEXT DUE		ISSUE 2021-04
AIRFRAME AD NUMBER	AMDT. NO.	SUBJECT	APPLICABLE BULLETIN	METHOD OF COMPLIANCE	REOCCURRING		DATE	TOTAL TIME	DATE	TOTAL TIME	COMPLIANCE BY	
YES	NO											
AD 2009-07-51	EMERGENCY	INSPECT THE LEVER ASSY -- BEARING P/N 206-301-051-101	ASB 206L-09-155	INSPECT / REPLACE	-	-	-	-	SUPERSEDED by		AD 2009-07-52	
AD 2009-07-52	39-15885	INSPECT THE LEVER ASSY - BEARING P/N 206-301-051-101	ASB 206L-09-155	INSPECT / REPLACE			19-Mar-09	8690.8	NA BY	Part Time	PSP	
AD 2009-08-03	39-15876	TO PREVENT LOSS OF BLADE TIP WEIGHTS DURING FLIGHT	ASB 206L-07-148 REV A	REPLACE AFFECTED BLADE	-	-	10-Apr-09	8709.8	N/A BY S/N		PSP	
AD 2010-26-51	39-16587	LOSS OF T/R BLADE TIP WEIGHT	ASB 206L-07-148 REV B	REPLACE AFFECTED BLADE(S)		XX	7-Jul-11	8903.9	N/A BY S/N		PSP	
AD 2011-25-01	FAA-2010-1190	EMERGENCY FLOAT KIT 614.3003 STC SR01535LA	APICAL ASB SB2008-01, REV A	INSTALL PLACARD/ REVISE RFM		XX	7-Jul-11	8903.9	Not Installed		PSP	
AD 2012-02-51	39-17016	MR BLADE 206-015-001-107/-109/-111/-115/-117/-119/-121	ASB 206L-09-159, REV A	REDUCE LIFE LIMIT		XX	7-Jun-12	9001.4	NA BY	PN Installed	GS1R177K	
AD 2012-12-11	39-17091	ASU NVIS UNFILTERED TOT INDICATOR WARNING LIGHT	ASU 206-2010-11-1	INSTALL FILTER		XX	23-Aug-12	9049.9	Install	NVG Glass	PSP	
AD 2013-02-01	39-17322	HYD. SERVO ACTUATOR w/LOOSE OR MISALIGN PARTS	ASB 206L-11-169 REV B	REPLACE/REPAIR/ RE-ID		XX	1-Feb-13	9149.4	NA BY	PN Installed	SUMMIT	
AD 2013-18-06	39-17579	BEARING FOR IDLER ASSY, BELLCRANL ASSY OR LINK ASSY	ASB 206L-09-156	REPLACE BEARING OR ASSY		XX	16-Sep-13	9428.4	No defect	Noted	PSP	
AD 2013-20-13	39-17619	Turbine steady State R.P.M.	ASB 206L-07-146 Rev C	add placard & revise RFM		XX	6-Mar-14	9628.2			PSP	
AD 2013-22-21	39-17653	APICAL STC SR01535LA FLOAT INFLATION HOSE INSTALL	APICAL ASB SB2010-03	INSPECT/ REPLACE OR REPAIR		XX	6-Mar-14	9628.2	NA BY	CONFIG	PSP	
AD 2013-25-10	39-17706	CRACK IN UP. LEFT ATTACHMENT FITTING 206-032-409-001	ASB 206L-09-158, REV B	INSPECT/ REPLACE OR REPAIR	XX		13-Aug-21	10272.6	-	10,382.6	ALI. CO	
AD 2014-02-02	39-17730	MR BLADE 206-015-001-115/-117/-119/-121	ASB 206L-09-163, REV A	RE-ID & REDUCE LIFE LIMIT		XX	6-Mar-14	9628.2	NA BY	SN	PSP	
AD 2015-12-02	39-18175	THIRD-STAGE TURBINE VIBRATION	ASB 206L-05-134, REV A	INSTALL PLACARD/ REVISE RFM		XX	23-Jun-15	9954.5	previously	C/W	PSP	
AD 2015-17-02	39-18235	ENGINE TO TRANSMISSION D-SHAFT ASSY	ASB 206L-01-123, REV A			XX	1-Oct-15	10000.4	NA BY	A/C MODEL	PSP	
AD 2017-05-04	39-18814	TENSION-TORSION STRAP 206-011-147-005/-007 & SN	ASB 206L-13-171, REV A	REMOVE FROM SERVICE		XX	22-Mar-17	10106.3	NA BY	STRAP PN	PSP	
AD 2019-08-10	39-19631	BLOCKED OIL LINE RESTRICTOR	ASB 206L-14-174 REV A	INSPECT & REPLACE		XX	13-Aug-21	10,272.6	-	-	ALI CO	
AD 2021-10-08	39-21541	LOW FUEL LEVEL DETECTOR SWITCH UNIT PN: 206-063-613-0	ASB 206L-04-132 REV A	INSPECT & REPLACE		XX	13-Aug-21	10272.6	NA BY	SWITCH SN	ALI. CO	
AD 2021-11-01	39-21563	THIRD-STAGE TURBINE VIBRATION	ASB 206L-07-146 Rev C	INSTALL PLACARD/ REVISE RFM		XX	13-Aug-21	10272.6	NA BY	A/C SN	UNIFLIGHT GLOBAL	
AD 2021-15-06	39-21653	Disc Assy PN: 101584-1/-2	ASB 206L-09-157, Rev A	INSPECT & REPLACE			7-Jul-11	8,903.9	FOUND C/W BY ASB		UNIFLIGHT GLOBAL	
AD 2021-19-01	39-21719	CONFORT CLIPS	ASB206L-15-175	REMOVAL OF COMFORT CLIPS		XX	24-Jan-22	10272.6	N/A	N/A	UNIFLIGHT GLOBAL	
AD 2021-26-08	39-21719	INSTALL OF NEWLY DESIGNED NUTS ON T/R COUPLING H/W	ASB 206L-19-181 REV A	REMOVE AND REPLACE NUTS		XX	24-Jan-22	10272.6	FOUND C/W BY ASB		UNIFLIGHT GLOBAL	

Rolls-Royce 250-C30 SERIES ENGINES

REGISTRATION NUMBER: N173P
ENGINE SERIAL NUMBER: CAE-890219

DATE: 16-Sep-22
TOTAL TIME: 11027.4

T.C.D.S. No.: E1GL

BI-WEEKLY
ISSUE 2021-04

AD NUMBER	AMDT. NO.	SUBJECT	APPLICABLE BULLETIN	METHOD OF COMPLIANCE	REOCCURRING		COMPLIED WITH	TOTAL	NEXT DUE		COMPLIANCE BY
					YES	NO	DATE	TIME	DATE	TIME	
AD 79-06-05	39-3436	ENGINE OVERSPEED	CEB 73-3006	DEACTIVATE/PLACARD		XX	0-Jan-00	0.0	N/A TO	THIS SN	SIKORSKY
AD 79-16-06	39-3527	IDLER GEAR	CEB 72-3003	REPLACEMENT		XX	13-Jan-87	0.0	-	-	OUC
AD 81-13-12 R1	39-4179	FOURTH STAGE NOZZLE	CEB-A-72-3056	INSPECT/LIFE/REPLACE		XX	13-Jan-87	0.0	-	-	OUC
AD 82-24-05	39-4498	FUEL CONTROL and GOVERNOR BEARINGS	CEB-A-73-3021	INSPECT/REPLACE		XX	13-Jan-87	0.0	-	-	OUC/SAL
AD 84-17-51	39-4963	GP TURBINE ROTOR	CEB-A-72-3127	REPAIR		XX	11-Feb-85	0.0	-	-	OUC
AD 84-24-54 R2	39-5163	TURBINE COMP. COUPLING	SEE AD FOR LIST	INSPECT/REPLACE/MODIFY		XX	11-Feb-85	0.0	-	-	OUC
AD 85-06-51	39-5050	250-C30 ENGINES INSTALLED IN SIKORSKY S76A ONLY	-	-		XX	13-Jan-87	0.0	N/A By Model Acrft		OUC
AD 85-25-07 R1	39-5188	OUTER COMBUSTER	CEB-A-72-3115	INSPECT/MODIFY		XX	13-Jan-87	0.0	-	-	OUC
AD-85-25-08	39-5189	COMPRESSOR MOUNT	CEB-A-72-3081	INSPECT PER CEB		XX	13-Jan-87	0.0	-	-	OUC
AD 86-19-12	39-5373	UNCONTAINED FAILURE	SEE AD FOR LIST	MODIFY		XX	13-Jan-87	0.0	-	-	OUC
AD 86-20-13	39-5465	TURBINE SPLINE ADAPTER	CEB-A-72-3146	INSPECT/TORQUE CHECK		XX	13-Jan-87	0.0	-	-	OUC
AD 88-07-06	39-5860	GP OIL TUBE SUPPORT	CEB-A-72-3165	INSPECT/REPLACE		XX	27-Dec-90	0.0	-	-	
AD 88-17-01	39-6092	BENDIX FUEL CONTROLS	CEB-A-73-3042	REMOVE/MODIFY		XX	27-Dec-90	0.0	-	-	
AD 96-19-01	39-9749	No 5 AND No 8 BEARING P/N A6871505 / A23007152	SEE AD	INSPECT / REMOVAL	XX		25-Sep-96	2858.8	N/A By Manufacturer		HAS Corp
AD 98-24-28	39-10915	TO PREVENT MAIN FUEL CONTROL BELLOWS ASSY LEAKAGE	CEB A-73-3068	INSPECT PER CEB		XX	12-Jan-99	4117.9	NA by	Part Number	PSP
AD 2004-24-09	39-13885	REPLACE FUEL NOZZLE W/SERVICEABLE NOZZLE	CEB A-73-6041	REPLACEMENT		XX	22-Dec-04	7204.9	-	-	STERLING
AD 2006-16-04	39-14704	REPLACE FUEL NOZZLE W/SERVICEABLE NOZZLE	CEB A-73-6041	REPLACEMENT		XX	28-Dec-06	7793.9	N/A by P/N		PSP
AD 2006-20-07	39-14776	ADDS LIFE LIMIT FOR 3RD & 4TH STAGE TURBINE WHEELS	CEB A-72-3272	ADDS LIFE LIMITS		XX	18-Jun-07	7940.5	-	-	PSP
AD 2018-13-01	39-19313	ENGINE W/PTG BEARING ASSY PN: 2544198		REPLACE ASSY		XX	30-Jul-18	10209.6	NA by	Gov PN	PSP

BELL HELICOPTER TEXTRON MODEL 206L SERIES HELICOPTERS

REGISTRATION NUMBER: N173P

DATE: 16-Sep-22

T.C.D.S. No.: H2SW

BI-WEEKLY

SERIAL NUMBER: 51370

TOTAL TIME: 10279.5

ISSUE 2008-10

APPLIANCE AD NUMBER	AMDT. NO.	SUBJECT	APPLICABLE BULLETIN	METHOD OF COMPLIANCE	REOCCURRING		DATE	TOTAL TIME	DATE	TOTAL TIME	COMPLIANCE BY
					YES	NO					
ALL AD'S IN GRAY ARE NOT FAA WEBSITE AD LIST -AUG 10, 2009 YM											
AD 71-02-01	39-1142	LIFE RAFTS	NONE	PRESSURE CHECK	XX		0-Jan-00	0.0	Not Installed		BHTC
AD 73-01-03	39-1580	LIFE JACKETS, AIR CRUISERS	AIR CRUSE SB 112-72-1	ALTERATION		XX	0-Jan-00	0.0	-	-	BHTC
AD 73-07-02	39-1610	GARRET MODEL RESCUE/88 ELT	NONE	REMOVE/REPLACE		XX	0-Jan-00	0.0	-	-	BHTC
AD 74-18-15	39-1942	SHARC 7 ELT	NONE	MODIFY ANTENNA		XX	0-Jan-00	0.0	-	-	BHTC
AD 74-19-02	39-1956	PATHFINDER ELT	NONE	INSPECT		XX	0-Jan-00	0.0	-	-	BHTC
AD 74-20-10	39-1976	SHARC - 7 ELT S/N ALL THROUGH 163500	NONE	INSPECT	XX		0-Jan-00	0.0	Not Installed		BHTC
AD 74-22-03	39-1996	PAN AVION MODEL C-30A LIFE RAFTS	PAN AVION 26-74	INSPECT/MODIFY		XX	0-Jan-00	0.0	-	-	BHTC
AD 74-24-07	39-2021	CHROMALLOY MODEL RLB-6 ELT	NONE	REMOVE/REPLACE		XX	0-Jan-00	0.0	-	-	BHTC
AD 74-24-13	39-2028	UNITED INSTRUMENTS, ALTIMETERS	NONE	MEASURE SPLINES		XX	0-Jan-00	0.0	-	-	BHTC
AD 75-05-04	39-2098	WHELEN MODEL A427 STROBE	NONE	MODIFY		XX	0-Jan-00	0.0	-	-	BHTC
AD 76-07-09	39-2570	COLLINS MODEL 332C-10 RMI	COLLINS SB No.-6	MODIFY		XX	0-Jan-00	0.0	-	-	BHTC
AD 77-02-08	39-2818	NARCO MODEL ELT-10 77 TRANSMITTER BAT.	NONE	INSPECT	XX		0-Jan-00	0.0	Not Installed		BHTC
AD 80-01-05 R1	39-3646	SEATBELTS, PACIFIC SCIENTIFIC	PSSB 1101550-25-11 RA	INSPECT/REPLACE		XX	0-Jan-00	0.0	-	-	BHTC
AD 80-07-13	39-3731	PACIFIC INFLATABLE	NONE	REMOVE FROM SERVICE		XX	0-Jan-00	0.0	-	-	BHTC
AD 81-21-05	39-4231	ARTEX ELT BATTERY	NONE	REPLACE		XX	0-Jan-00	0.0	-	-	BHTC
AD 82-07-03	39-4354	JANITROL HEATERS	NONE	PRESSURE DECAY TEST	XX		0-Jan-00	0.0	Not Installed		BHTC
AD 85-22-10	39-5207	COLLINS FLIGHT DIRECTOR	NONE	INSPECT/MODIFY		XX	0-Jan-00	0.0	-	-	BHTC
AD 86-05-02	39-5317	UNITED INSTRUMENTS ALTIMETERS	NONE	INSPECT/REPLACE		XX	0-Jan-00	0.0	-	-	BHTC
AD 86-22-10	39-5462	COLLINS DME	NONE	INSPECT/REPLACE		XX	0-Jan-00	0.0	-	-	BHTC
AD 86-25-01	39-5502	COLLINS MODEL 51RV-4 VOR-ILS	COLLINS SB A-22	MODIFY		XX	0-Jan-00	0.0	-	-	BHTC
AD 87-06-09	39-5585	4001, 4200, 4310, 8500 CIRCUIT BREAKERS	NONE	REPLACE		XX	0-Jan-00	0.0	-	-	BHTC
AD 87-17-06	39-5710	AM-SAFE RESTRAINTS	AS001	INSPECT/REPLACE		XX	0-Jan-00	0.0	-	-	BHTC
AD 87-20-05	39-5693	TSO C22F LAP BELTS	REFER TO AD	INSPECT/REPLACE		XX	0-Jan-00	0.0	-	-	
AD 98-25-10	39-10936	Aircraft Belts Insp of Seatbelt Assy		Inspection		XX	6-Jan-99	4112.8	NA by	Manufacturer	PSP
AD 2002-20-05	39-12901	BREEZE EASTERN AEROSPACE RRESCUE HOIST BL-16600	CAB-100-56	INSPECT/REPLACE		XX	0-Jan-00	0.0	-	-	
AD 2018-25-17	39-19528	AIR COMM AIR CONDITIONER AFT EVAP BLOWER MOTOR C	ACC SB 206-110414 REV A	REPLACE CONNECTOR		XX	19-Dec-18	1026.4	-	-	PSP

BELL 206L-3 ACTUAL WEIGHT & BALANCE

Date Weighed:
20-Jan-22

Date Computed:
n/a

Serial Number:
51370

	<u>F.S.</u>	<u>B.L.</u>	<u>Scale</u>	<u>Tare</u>	<u>Net. Wt.</u>
Forward Jackpoint, LH	55.16	-16.82	611.0	0.0	611.0
Forward Jackpoint, RH	55.16	16.82	663.0	0.0	663.0
Aft Jackpoint	204.92	0.00	1,281.0	0.0	1,281.0
					2,555.0

Longitudinal C.G., as Weighed

Longitudinal C.G.

$$\text{C.G.} = (55.16 \times 1,274.0) + (204.92 \times 1,281.0)$$

332,776

130.2

Total Weight: 2,555.0

2,555

Lateral C.G., as Weighed

Lateral C.G.

$$\text{C.G.} = (-16.82 \times 611.0) + (16.82 \times 663.0)$$

875

0.3

Total Weight: 2,555.0

2,555

EMPTY WEIGHT C.G. CALCULATIONS	WEIGHT	LONGITUDINAL		LATERAL	
		ARM	MOMENT	ARM	MOMENT
As Weighed: 20-Jan-22	2,555.0	130.25	332,776.4	0.34	874.6
Add: Unusable Fuel (JP-4)	7.6	94.00	714.4	0.00	0.0
Undrainable Oil	1.6	192.00	307.2	0.00	0.0
Ballast Adjustment:	0.0	0.00	0.0	0.00	0.0
	0.0	0.00	0.0	0.00	0.0
EMPTY WEIGHT CONFIGURATION:	2,564.2	130.2	333,798.0	0.34	874.6

MOST FORWARD C.G. CALCULATIONS

EMPTY WEIGHT:	2,564.2	130.18	333,798.0	0.34	874.6
+ Pilot	170.0	65.00	11,050.0	14.00	2,380.0
+ Passengers Fwd	170.0	65.00	11,050.0	-11.00	-1,870.0
+ Passengers, Mid (2)	340.0	91.00	30,940.0	0.00	0.0
+ Oil, Engine	13.0	205.00	2,665.0	0.00	0.0
+ Fuel, (JP-5) Gal: 59.9	407.3	117.60	47,898.5	0.00	0.0
Most Forward C.G.:	3,664.5	119.36	437,401.4	0.38	1,384.6

MOST AFT C.G. CALCULATIONS

EMPTY WEIGHT:	2,564.2	130.18	333,798.0	0.34	874.6
+ Pilot	170.0	65.00	11,050.0	14.00	2,380.0
+ Passengers, Aft (2)	340.0	129.00	43,860.0	0.00	0.0
+ Oil, Engine	13.0	205.00	2,665.0	0.00	0.0
+ Fuel, (JP-5): Gal: 110.7	752.8	131.70	99,143.8	0.00	0.0
Most Aft C.G.:	3,840.0	127.74	490,516.7	0.85	3,254.6

** In the Most Aft C.G. configuration, the aircraft gross weight can be exceeded. Selective fuel and/or passenger loading is required.

The Most Forward and Most Aft C.G. computations contained herein are representative of the loading configurations contained in the BHT-206L3-MM-2, Chapter 8-00-00 and current BHTC procedures. It shall be the pilots responsibility to ensure that the helicopter is properly loaded so that the entire flight is conducted within the Gross Weight Center of Gravity Chart in the Limitations Section of the Flight Manual.

Christopher Giacomini / Inspector

for: Uniflight Global, FAA CRS# 3UWR890B

Page 1 of 1

BELL 206L-3 COMPUTED WEIGHT & BALANCE

Date Weighed: **Date Computed:** **Serial Number:**
dd-mmm-yy **n/a**

EMPTY WEIGHT C.G. CALCULATIONS		LONGITUDINAL		LATERAL	
	WEIGHT	ARM	MOMENT	ARM	MOMENT
As Weighed: 0-Jan-00	2,564.2	130.18	333,798.0	0.34	874.6
Add:	0.0	0.00	0.0	0.00	0.0
	0.0	0.00	0.0	0.00	0.0
Removed:	0.0	0.00	0.0	0.00	0.0
	0.0	0.00	0.0	0.00	0.0
Ballast Adjustment:	0.0	0.00	0.0	0.00	0.0
	0.0	0.00	0.0	0.00	0.0
EMPTY WEIGHT CONFIGURATION:	2,564.2	130.2	333,798.0	0.34	874.6

MOST FORWARD C.G. CALCULATIONS

EMPTY WEIGHT:	2,564.2	130.18	333,798.0	0.34	874.6
+ Pilot	170.0	65.00	11,050.0	14.00	2,380.0
+ Passengers Fwd	170.0	65.00	11,050.0	-11.00	-1,870.0
+ Passengers, Mid (2)	340.0	91.00	30,940.0	0.00	0.0
+ Passengers, Aft (2)	340.0	129.00	43,860.0	0.00	0.0
+ Oil, Engine	13.0	205.00	2,665.0	0.00	0.0
+ Fuel, (JP-5) Gal: 59.9	407.3	117.60	47,898.5	0.00	0.0
Most Forward C.G.:	4,004.5	120.18	481,261.4	0.35	1,384.6

MOST AFT C.G. CALCULATIONS

EMPTY WEIGHT:	2,564.2	130.18	333,798.0	0.34	874.6
+ Pilot	170.0	65.00	11,050.0	14.00	2,380.0
+ Passengers, Aft (2)	340.0	129.00	43,860.0	0.00	0.0
+ Oil, Engine	13.0	205.00	2,665.0	0.00	0.0
+ Fuel, (JP-5) Gal: 110.7	752.8	131.70	99,143.8	0.00	0.0
Most Aft C.G.:	3,840.0	127.74	490,516.7	0.85	3,254.6

**** In the Most Aft C.G. configuration, the aircraft gross weight can be exceeded. Selective fuel and/or passenger loading is required.**

The Most Forward and Most Aft C.G. computations contained herein are representative of the loading configurations contained in the BHT-206L3-MM-2, Chapter 8-00-00 and current BHTC procedures. It shall be the pilots responsibility to ensure that the helicopter is properly loaded so that the entire flight is conducted within the Gross Weight Center of Gravity Chart in the Limitations Section of the Flight Manual.

DATE: **24-Jan-22**AIRCRAFT S/N: **51370**

PART NUMBER	ITEM	WEIGHT	LONG ARM	LATERAL ARM
15-0149-1	MAP LIGHT	0.3	80.5	0.0
MODEL 341	FIRE EXTINGUISHER	4.5	80.0	0.0
INDICATORS:				
206-070-263-101	ALTIMETER	1.0	37.0	11.3
206-075-725-001	AIRSPPEED	0.8	38.0	4.3
206-075-681-117	DUAL TACHOMETER	1.9	37.2	4.3
206-075-682-107	GAS PRODUCER TACHOMETER	0.7	37.4	1.3
206-075-676-111	FUEL PRESSURE & LOADMETER	0.5	37.6	-1.3
206-063-633-103	FUEL QUANTITY	0.8	37.4	-1.3
206-075-739-103	TORQUE	0.4	38.0	1.3
206-375-007-101	TURBINE OUTLET TEMP	1.0	37.1	1.3
206-075-677-103	ENGINE OIL PRESSURE & TEMP	0.6	36.9	-1.3
MC-NS5/A	COMPASS MAGNETIC STANDBY	0.7	33.1	22.9
206-075-624-001	OUTSIDE AIR TEMPERATURE	0.2	53.0	2.0
206-075-678-107	TRANS. OIL PRESS & TEMP	0.6	37.1	-1.3
206-075-303-001	LANDING LIGHT (2)	1.6	14.0	0.0
A-2064-1683	TAIL LIGHT	0.2	398.6	0.0
0771-105-03	POSITION LIGHT, LH	0.3	284.9	-39.4
0771-105-03	POSITION LIGHT RH	0.3	284.9	39.4
ANTICOLLISION LIGHT:				
STC#SA615EA	STROBE	0.4	394.0	7.0
A490A,TS-DF	POWER SUPPLY	2.3	174.0	17.0
23081-017	STARTER GENERATOR	21.7	168.0	5.0
RG-222	Concord STC BATTERY	43.0	15.8	1.0
SAFETY BELTS:				
222-320-823-119	PILOT	2.0	70.0	12.0
222-320-823-119	COPILOT / FWD PASSENGER	2.0	70.0	-12.0
206-072-841-113	MID PASSENGER L/H	1.7	87.0	-12.0
206-072-841-113	MID PASSENGER R/H	1.7	87.0	12.0
206-072-841-111	AFT PASSENGER L/H	1.7	138.0	-17.0
206-072-841-115	AFT PASSENGER CENTER	1.7	138.0	0.0
206-072-841-111	AFT PASSENGER R/H	1.7	138.0	17.0

DATE: 24-Jan-22

AIRCRAFT S/N: 51370

PART NUMBER	ITEM	WEIGHT	LONG ARM	LATERAL ARM	
AAI	L/H AND R/H RAPPELING FIXTURES	2.0	121.4	0.0	
AAI	FLITE STEPS	20.0	113.0	0.0	
AAI	CREW DOOR OPENERS	2.4	43.6	0.0	
AAI	PASSENGER DOOR OPENERS	2.4	106.7	0.0	
AAI	MAINTENANCE STEPS	4.0	146.0	0.0	
AAI	BAGGAGE FLOOR PROTECTOR	5.0	174.2	0.0	
AEROSONICS	RATE OF CLIMB INDICATOR	1.0	37.0	14.0	
BF GOODRICH	SKYWATCH CONSISTING OF:	5.0	37.0	8.0	
805-10890-001	DIRECTIONAL ANTENNA	2.3	89.0	0.0	
78-806-5900-8	DISPLAY	2.3	39.0	0.0	
805-10590-001	TRANSMIT/RECEIVE COMPUTER	11.0	158.0	0.0	
BRISTAL AERO	WIRE STRIKE PROTECTION SYSTEM	13.9	33.5	0.0	
COMMANT	UHF ANTENNA	0.5	205.0	0.0	
COMMANT	MARKER BEACON	0.6	8.0	3.0	
GMA 350	AUDIO	2.4	37.0	0.0	
GARMIN GTX 345	TRANSPONDER ADSB IN/OUT	3.3	37.0	0.0	
NT-150-ANT	ANTENNA	0.5	198.0	0.0	
M-655	OAT/VOLT DAVATRON	0.3	39.0	-12.0	
CI-405-7	GPS ANTENNA	0.3	80.0	2.0	
811B	DIGITAL DAVTRON CLOCK	0.3	39.0	-12.0	
DMC 63-2	COMM ANTENNA	0.75	65.0	-11.0	
DMC 70-4	COMM ANTENNA	0.75	65.0	11.0	
1741140	FACET OIL FILTER KIT	4.0	212.5	0.0	
TS-100	SPEAKER	10.4	161.0	0.0	
TS-100	SPEAKER	10.4	161.0	2.0	
FLX-3050-B	ANTENNA TUNER FOXTRONICS	2.5	230.0	0.0	
FT-25	ISOLATION AMPLIFIER, FOXTRONIC	1.3	64.0	20.0	
KI-525	PIC, NAV INDICATOR, KING	4.0	39.0	12.0	
KN-72	VOR/LOC CONVERTER, KING	130.0	81.0	16.0	
KA-131	RADAR ALTIMER, KING	0.9	170.0	0.0	
KN-64	DISTANCE MEASURING EQUIP.	2.5	44.0	0.0	
KX-155	COMM 2 KING	4.7	44.0	0.0	
GARMIN 530	COM/NAV GARMIN	5.5	44.0		
KR-10	RADAR ALTIMER RECEIVER	2.0	161.0	8.0	
KI-250	RADAR ALTIMER INDICATOR	0.9	39.0	12.0	
KA-33	AVIONIC COOLING FAN	1.3	21.0		
LOOSE EQUIPMENT:					
206-706-208-101	DEFLECTOR BAFFLE	4.9	130.0	0.0	

DATE: 24-Jan-22

AIRCRAFT S/N: 51370

[illegible]