

Tail: N202PH



TT: 18,645.3

Bell Helicopter Textron

Cycles: 45,909.0

206-L3

Total RIN: 137,662.0

S/N: 51076

Landings: 0

Hour Meter: 45.50

### DETAIL REPORT

Item Description	Type	ASSY/PN	Serial #	Tracked By	Next Due Hrs/Cycle/Lndgs	Next Due Date
<b>ANNUAL INSPECTION - IN PROGRESS</b>	Inspection					3/18/2020
Location:		Installed C/W: 3/18/2019	Accum Usage:	Date		
Origin: Eng 2		Since New:	Life/Interval:			
ATA: 0.1		Since OHL:	Remaining:			
IRN:		Overhauled: No	Comments: 12 MTHS			
<b>100 HR PERIODIC INSPECTION</b>	Inspection			Hours	18,712.80	
Location:		Installed C/W: 18,612.8	Accum Usage:			
Origin: Eng 3		Since New:	Life/Interval: 100.0			
ATA: 0.2		Since OHL:	Remaining: 68.0			
IRN:		Overhauled: No	Comments: EVENTS 1-4			
<b>300 HR PERIODIC INSPECTION</b>	Inspection			Hours	18,911.90	
Location:		Installed C/W: 18,611.9	Accum Usage:			
Origin: Eng 3		Since New:	Life/Interval: 300.0			
ATA: 0.3		Since OHL:	Remaining: 267.0			
IRN:		Overhauled: No	Comments: EVENTS: 100 HR 1-4 & 300 HR 1-6			
<b>150 HR ENGINE INSPECTION</b>	Inspection			Hours	18,912.80	
Location:		Installed C/W: 18612.8	Accum Usage:			
Origin: Eng 3		Since New:	Life/Interval: 300.0			
ATA: 0.4		Since OHL:	Remaining: 268.0			
IRN:		Overhauled: No	Comments: INSPECT EVERY 150 HRS			
<b>1200 PUSH PULL TUBE INSPECTION</b>	Inspection			Hours	19,700.00	
Location:		Installed C/W: 18500.0	Accum Usage:			
Origin: Eng 3		Since New:	Life/Interval: 1200.0			
ATA: 0.6		Since OHL:	Remaining: 1,055.0			
IRN:		Overhauled: No	Comments: 1200 HR INSPECTION			

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Item Description	Type	ASSY/PN	Serial #	Tracked By	Next Due Hrs/Cycle/Lndgs	Next Due Date
<b>1200 MAIN ROTOR MAST INSPECTION</b>	Inspection	206-010-332-13	TEX-1098	Hours	20,000.00	
Location:		Installed C/W: 18,500.0	Accum Usage:			
Origin: Eng 3		Since New:	Life/Interval: 1,500.0			
ATA: 0.6		Since OHL:	Remaining: 1,355.0			
IRN:		Overhauled: No	Comments: 1200 INSPECTION			
<b>1500 TRANSMISSION INSPECTION</b>	Inspection	206-040-004-111	BMC-45370	Hours	20,100.00	
Location:		Installed C/W: 18,500.0	Accum Usage:			
Origin: Eng 3		Since New:	Life/Interval: 1,600.0			
ATA: 0.7		Since OHL:	Remaining: 1,455.0			
IRN:		Overhauled: No	Comments: 1600 HR INSPECTION			
<b>1500 HR FREEWHEELING INSPECTION</b>	Inspection	206-040-270-003	BMB-11473	Hours	19,078.40	
Location:		Installed C/W: 17,578.4	Accum Usage:			
Origin: Eng 3		Since New:	Life/Interval: 1,500.0			
ATA: 0.8		Since OHL:	Remaining: 433.0			
IRN:		Overhauled: No	Comments: 1500 INSPECTION			
<b>STARTER GENERATOR</b>	Inspection	206-062-200-123	5302	Hours	19,112.80	
Location:		Installed C/W: 18612.8	Accum Usage:			
Origin: Eng 3		Since New:	Life/Interval: 500.0			
ATA: 0.9		Since OHL:	Remaining: 468.0			
IRN:		Overhauled: No	Comments: 500 HR INSPECTION PART OF BHT-206L3-MM PG. 67			
<b>ELT INSPECTION - IN PROGRESS</b>	Inspection			Date		2/11/2020
Location:		Installed C/W: 2/11/2019	Accum Usage:			
Origin: Eng 2		Since New:	Life/Interval:			
ATA: 1.1		Since OHL:	Remaining:			
IRN:		Overhauled: No	Comments: 12 MTHS			

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Item Description	Type	ASSY/PN	Serial #	Tracked By	Next Due Hrs/Cycle/Lndgs	Next Due Date
<b>ELT BATTERY REPLACEMENT</b>	Inspection	E-04		Date		11/7/2021
Location:		Installed C/W: 6/30/2021	Accum Usage:			
Origin: Eng 2		Since New:	Life/Interval:			
ATA: 1.2		Since OHL:	Remaining:			
IRN:		Overhauled: No	Comments: REPLACE ELT BATTERY			
<b>REPLACE ELT REMOTE BATTERY</b>	Inspection	PX28L OR A 544		Date		11/7/2021
Location:		Installed C/W: 11/21/2016	Accum Usage:			
Origin: Eng 2		Since New:	Life/Interval:			
ATA: 1.3		Since OHL:	Remaining:			
IRN:		Overhauled: No	Comments: ALK 5 YRS LITH 10 YRS			
<b>REPLACE ELT HORN BATTERY</b>	Inspection	CR2		Date		11/7/2021
Location:		Installed C/W: 9/20/2012	Accum Usage:			
Origin: Eng 2		Since New:	Life/Interval:			
ATA: 1.4		Since OHL:	Remaining:			
IRN:		Overhauled: No	Comments: 10 YRS			
<b>ELT REGISTRATION</b>	Inspection	E-04		Date		3/18/2021
Location:		Installed C/W: 3/18/2019	Accum Usage:			
Origin: Eng 2		Since New:	Life/Interval:			
ATA: 1.4		Since OHL:	Remaining:			
IRN:		Overhauled: No	Comments: 24 MTHS			
<b>TRANSPONDER INSPECTION</b>	Inspection			Date		3/18/2021
Location:		Installed C/W: 3/18/2019	Accum Usage:			
Origin: Eng 2		Since New:	Life/Interval:			
ATA: 1.5		Since OHL:	Remaining:			
IRN:		Overhauled: No	Comments: 24 MTHS			

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<b>FLIGHT CONTROL BOLT INSPECTION</b>	Inspection			Date		3/18/2021
Location:		Installed C/W: 3/18/2019	Accum Usage:			
Origin: Eng 2		Since New:	Life/Interval:			
ATA: 1.6		Since OHL:	Remaining:			
IRN:		Overhauled: No	Comments: 24 MTHS			
<b>MAIN ROTOR HUB ASSEMBLY</b>	Component	206-011-100-105	MR011698	Hours	14,706.30	
Location:		Installed C/W: 18,500.0	Accum Usage: 446.9			
Origin: Airframe		Since New: 6339	Life/Interval: 2,400.0			
ATA: 2.0		Since OHL: 446.9	Remaining: 1,953.0			
IRN:		Overhauled: Yes	Comments: 2400 OH			
<b>MAIN ROTOR YOKE</b>	Component	206-010-101-129		Hours	1,200.00	
Location:		Installed C/W: 0.0	Accum Usage: 508.2			
Origin: Airframe		Since New: 192.3	Life/Interval: 1,200.0			
ATA: 2.1		Since OHL: 508.2	Remaining: 692.0			
IRN:		Overhauled: Yes	Comments: 1200 OH			
<b>MAIN ROTOR TRUNNION</b>	Component	206-011-120-105	HB2551	RIN	41,408.00	
Location:		Installed C/W: 18,500.0	Accum Usage: 1219			
Origin: Airframe		Since New: 1219	Life/Interval: 24,000.0			
ATA: 2.2		Since OHL: 1219	Remaining: 22,781.0			
IRN:		Overhauled: Yes	Comments: 24000 RIN LIFE			
<b>MAIN ROTOR BLADE</b>	Component	206-015-001-117	A-7695	Hours	22,251.70	
Location:		Installed C/W: 18,500.0	Accum Usage: 393.6			
Origin: Airframe		Since New: 393.6	Life/Interval: 4000			
ATA: 2.3		Since OHL: 0.0	Remaining: 3,606.0			
IRN:		Overhauled: No	Comments: 4000 LIFE			

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Item Description	Type	ASSY/PN	Serial #	Tracked By	Next Due Hrs/Cycle/Lndgs	Next Due Date
<b>MAIN ROTOR BLADE</b>	Component	206-015-001-115	A-6246	Hours	20,829.30	
Location:		Installed C/W: 18,500.0	Accum Usage: 1816			
Origin: Airframe		Since New: 1816	Life/Interval: 4,000.0			
ATA: 2.4		Since OHL: 0.0	Remaining: 2,184.0			
IRN:		Overhauled: No	Comments: 4000 LIFE			
<b>MAIN ROTOR GRIP</b>	Component	206-011-132-113	HB6704	Hours	21,853.70	
Location:		Installed C/W: 18,500.0	Accum Usage: 1591.6			
Origin: Airframe		Since New: 1591.6	Life/Interval: 4,800.0			
ATA: 2.5		Since OHL: 0.0	Remaining: 3,208.0			
IRN:		Overhauled: No	Comments: 4800 LIFE			
<b>MAIN ROTOR GRIP</b>	Component	206-011-132-113	HB6807	Hours	21,853.70	
Location:		Installed C/W: 18,500.0	Accum Usage: 1591.6			
Origin: Airframe		Since New: 1591.6	Life/Interval: 4,800.0			
ATA: 2.6		Since OHL: 0.0	Remaining: 3,208.0			
IRN:		Overhauled: No	Comments: 4800 LIFE			
<b>MAIN ROTOR RETENTION STRAP</b>	Component	206-310-004-103	LKFS1457	Hours	19,661.10	7/17/2021
Location:		Installed C/W: 18,612.5	Accum Usage: 184.7			
Origin: Airframe		Since New: 184.7	Life/Interval: 1,200.0			
ATA: 2.7		Since OHL: 0.0	Remaining: 1,015.0			
IRN:		Overhauled: No	Comments: 1200 OR 48 MTH LIFE			
<b>MAIN ROTOR RETENTION STRAP</b>	Component	206-310-004-103	LKFS1458	Hours	19,661.10	7/17/2021
Location:		Installed C/W: 18,612.5	Accum Usage: 184.7			
Origin: Airframe		Since New: 184.7	Life/Interval: 1,200.0			
ATA: 2.8		Since OHL: 0.0	Remaining: 1,015.0			
IRN:		Overhauled: No	Comments: 1200 OR 48 MTH LIFE			

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Item Description	Type	ASSY/PN	Serial #	Tracked By	Next Due Hrs/Cycle/Lndgs	Next Due Date
<b>MAIN ROTOR RETENTION PIN</b>	Component	206-010-123-003	DI35705	Hours	5,797.90	
Location:		Installed C/W: 4,899.5	Accum Usage: 508.2			
Origin: Airframe		Since New: 508.2	Life/Interval: 1,200.0			
ATA: 2.9		Since OHL: 0.0	Remaining: 692.0			
IRN:		Overhauled: No	Comments: 1200 LIFE			
<b>MAIN ROTOR RETENTION PIN</b>	Component	206-010-123-003	DI35724	Hours	5,797.90	
Location:		Installed C/W: 4,899.5	Accum Usage: 508.2			
Origin: Airframe		Since New: 508.2	Life/Interval: 1,200.0			
ATA: 3.0		Since OHL: 0.0	Remaining: 692.0			
IRN:		Overhauled: No	Comments: 1200 LIFE			
<b>MAIN ROTOR RETENTION FITTING</b>	Component	206-011-150-105	HB12180	Hours	5,797.90	
Location:		Installed C/W: 4,899.5	Accum Usage: 508.2			
Origin: Airframe		Since New: 508.2	Life/Interval: 1,200.0			
ATA: 3.1		Since OHL: 0.0	Remaining: 692.0			
IRN:		Overhauled: No	Comments: 1200 LIFE			
<b>MAIN ROTOR RETENTION FITTING</b>	Component	206-011-150-105	HB12210	Hours	5,797.90	
Location:		Installed C/W: 4,899.5	Accum Usage: 508.2			
Origin: Airframe		Since New: 508.2	Life/Interval: 1,200.0			
ATA: 3.2		Since OHL: 0.0	Remaining: 692.0			
IRN:		Overhauled: No	Comments: 1200 LIFE			
<b>MAIN ROTOR LATCH BOLT</b>	Component	206-011-260-101	DI22115	Hours	19,398.40	
Location:		Installed C/W: 18,500.0	Accum Usage: 446.9			
Origin: Airframe		Since New: 446.9	Life/Interval: 1,200.0			
ATA: 3.3		Since OHL: 0.0	Remaining: 753.0			
IRN:		Overhauled: No	Comments: 1200 LIFE			

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Item Description	Type	ASSY/PN	Serial #	Tracked By	Next Due Hrs/Cycle/Lndgs	Next Due Date
<b>MAIN ROTOR LATCH BOLT</b>	Component	206-011-160-101	DI22225	Hours	19,398.40	
Location:		Installed C/W: 18,500.0	Accum Usage: 446.9			
Origin: Airframe		Since New: 446.9	Life/Interval: 1,200.0			
ATA: 3.4		Since OHL: 446.9	Remaining: 753.0			
IRN:		Overhauled: Yes	Comments: 1200 OH			
<b>MAIN ROTOR MAST ASSEMBLY</b>	Component	206-040-014-105	N-018	Hours	20,625.10	
Location:		Installed C/W: 18,500.0	Accum Usage: 520.2			
Origin: Airframe		Since New: 5504.8	Life/Interval: 2,500.0			
ATA: 3.5		Since OHL: 520.2	Remaining: 1,980.0			
IRN:		Overhauled: Yes	Comments: 2500 OH			
<b>TAIL ROTOR HUB ASSEMBLY</b>	Component	206-011-810-153	AFS7107	Hours	18,865.00	
Location:		Installed C/W: 18,500.0	Accum Usage: 2280.3			
Origin: Airframe		Since New: 9569.6	Life/Interval: 2,500.0			
ATA: 3.6		Since OHL: 2280.3	Remaining: 220.0			
IRN:		Overhauled: Yes	Comments: 2500 OH			
<b>TAIL ROTOR YOKE</b>	Component	206-011-819-109	A-FS8788	Hours	19,039.30	
Location:		Installed C/W: 18,500.0	Accum Usage: 4606			
Origin: Airframe		Since New: 4606	Life/Interval: 5,000.0			
ATA: 3.7		Since OHL: 4606	Remaining: 394.0			
IRN:		Overhauled: Yes	Comments: 5000 LIFE			
<b>TAIL ROTOR BLADE</b>	Component	206-016-201-135	CS-14212	Hours	16,730.00	
Location:		Installed C/W: 16,365.0	Accum Usage: 2,280.3			
Origin: Airframe		Since New: 2,280.3	Life/Interval: 2,500.0			
ATA: 3.8		Since OHL: 0.0	Remaining: 220.0			
IRN:		Overhauled: No	Comments: 2500 LIFE			

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<b>TAIL ROTOR BLADE</b>	Component	206-016-201-135	CS-16182	Hours	1,141.40	
Location:		Installed C/W: 0.0	Accum Usage: 2,210.0			
Origin: Airframe		Since New: 2,210.0	Life/Interval: 2,500.0			
ATA: 3.9		Since OHL: 0.0	Remaining: 290.0			
IRN:		Overhauled: No	Comments: 2500 LIFE			
<b>TAIL ROTOR GEARBOX</b>	Component	206-040-402-105	AMM-01594	Hours	19,127.90	
Location:		Installed C/W: 18,500.0	Accum Usage: 5517.4			
Origin: Airframe		Since New: 28531.7	Life/Interval: 6,000.0			
ATA: 4.0		Since OHL: 5517.4	Remaining: 483.0			
IRN:		Overhauled: Yes	Comments: 6000 OH			
<b>SWASHPLATE ASSEMBLY</b>	Component	206-010-450-113	GDJG-10330	Hours	20,815.00	
Location:		Installed C/W: 18,500.0	Accum Usage: 2630.3			
Origin: Airframe		Since New: 26582.5	Life/Interval: 4,800.0			
ATA: 4.1		Since OHL: 2630.3	Remaining: 2,170.0			
IRN:		Overhauled: Yes	Comments: 4800 OH			
<b>SWASHPLATE SUPPORT</b>	Component	206-010-452-113	A-3231	Hours	20,815.00	
Location:		Installed C/W: 18,500.0	Accum Usage: 2630.3			
Origin: Airframe		Since New: 2630.3	Life/Interval: 4,800.0			
ATA: 4.2		Since OHL: 0.0	Remaining: 2,170.0			
IRN:		Overhauled: No	Comments: 4800 LIFE			
<b>SWASHPLATE SLEEVE</b>	Component	206-010-454-113	RE9328	Hours	20,815.00	
Location:		Installed C/W: 18,500.0	Accum Usage: 2630.3			
Origin: Airframe		Since New: 2630.3	Life/Interval: 4,800.0			
ATA: 4.3		Since OHL: 0.0	Remaining: 2,170.0			
IRN:		Overhauled: No	Comments: 4800 LIFE			



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<b>COLLECTIVE LEVER</b>	Component	206-010-467-105	REFS3695	Hours	20,815.00	
Location:		Installed C/W: 18,500.0	Accum Usage: 2630.3			
Origin: Airframe		Since New: 2630.3	Life/Interval: 4,800.0			
ATA: 4.4		Since OHL: 0.0	Remaining: 2,170.0			
IRN:		Overhauled: No	Comments: 4800 LIFE			
<b>CYCLIC TUBE ASSY</b>	Component	206-001-193-001	US-89	Hours	21,940.30	
Location:		Installed C/W: 17140.3	Accum Usage: 1504.9			
Origin: Airframe		Since New: 1504.9	Life/Interval: 4,800.0			
ATA: 4.5		Since OHL: 0.0	Remaining: 3,295.0			
IRN:		Overhauled: No	Comments: 4800 LIFE			
<b>COLLECTIVE IDLER LINK</b>	Component	206-010-407-001	REFS4901	Hours	19,910.70	
Location:		Installed C/W: 18,500.0	Accum Usage: 3534.6			
Origin: Airframe		Since New: 3534.6	Life/Interval: 4,800.0			
ATA: 4.5		Since OHL: 0.0	Remaining: 1,265.0			
IRN:		Overhauled: No	Comments: 4800 LIFE			
<b>TRANSMISSION</b>	Component	206-040-004-111	BMC-45370	Hours	22,320.60	
Location:		Installed C/W: 18,500.0	Accum Usage: 824.7			
Origin: Airframe		Since New: 26839.3	Life/Interval: 4,500.0			
ATA: 4.6		Since OHL: 824.7	Remaining: 3,675.0			
IRN:		Overhauled: Yes	Comments: 4500 OH			
<b>FREEWHEELING UNIT</b>	Component	206-040-270-123FM	BMB-45322	Hours	20,578.40	
Location:		Installed C/W: 18,500.0	Accum Usage: 1066.9			
Origin: Airframe		Since New: 23526.2	Life/Interval: 3,000.0			
ATA: 4.7		Since OHL: 1066.9	Remaining: 1,933.0			
IRN:		Overhauled: Yes	Comments: 3000 OH			

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<b>CLUTCH ASSEMBLY</b>	Component	CL-42250-1	FD19030	Hours	20,578.40	
Location:		Installed C/W: 18,500.0	Accum Usage: 1066.9			
Origin: Airframe		Since New: 1066.9	Life/Interval: 3,000.0			
ATA: 4.8		Since OHL: 0.0	Remaining: 1,933.0			
IRN:		Overhauled: No	Comments: 3000 LIFE			
<b>SERVO, LATERAL</b>	Component	206-076-062-003	RH-1373A	Hours	18,916.40	
Location: L		Installed C/W: 18,500.0	Accum Usage: 3328.9			
Origin: Airframe		Since New: 18079.2	Life/Interval: 3,600.0			
ATA: 4.9		Since OHL: 3328.9	Remaining: 271.0			
IRN:		Overhauled: Yes	Comments: 3600 OH			
<b>SERVO LATERAL</b>	Component	206-076-062-003	RH-0361	Hours	19,292.70	
Location: R		Installed C/W: 18,500.0	Accum Usage: 2952.6			
Origin: Airframe		Since New: 20580.8	Life/Interval: 3,600.0			
ATA: 5.0		Since OHL: 2952.6	Remaining: 647.0			
IRN:		Overhauled: Yes	Comments: 3600 OH			
<b>SERVO COLLECTIVE</b>	Component	206-076-062-003	RH-1091	Hours	21,043.50	
Location:		Installed C/W: 18,500.0	Accum Usage: 1201.8			
Origin: Airframe		Since New: 23309.1	Life/Interval: 3,600.0			
ATA: 5.1		Since OHL: 1201.8	Remaining: 2,398.0			
IRN:		Overhauled: Yes	Comments: 3600 OH			
<b>STARTER GENERATOR</b>	Component	200SGL132Q-1 206-062-200-123	5302	Hours	19,617.70	
Location:		Installed C/W: 18617.7	Accum Usage: 27.6			
Origin: Airframe		Since New: 4178	Life/Interval: 1,000.0			
ATA: 5.2		Since OHL: 27.6	Remaining: 972.0			
IRN:		Overhauled: Yes	Comments: 1000 OH			

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<b>KAFLEX DRIVESHAFT</b>	Component	SKCP3040-5	0172	Hours	18,532.50	
Location:		Installed C/W: 18,500.0	Accum Usage: 549.0			
Origin: Airframe		Since New: 4,612.8	Life/Interval: 4,500.0			
ATA: 5.2		Since OHL: 549.0	Remaining: 3,951.0			
IRN:		Overhauled: Yes	Comments: 4500 OH			
<b>ENGINE</b>	Component	23004545	CAE-890547	Hours	2,000.00	
Location:		Installed C/W: 18,585.0	Accum Usage: 429.4			
Origin: Eng 1		Since New: 19,014.4	Life/Interval: 2,000.0			
ATA: 5.9		Since OHL: 429.4	Remaining: 1,571.0			
IRN:		Overhauled: Yes	Comments: 2000 INSPECT			
<b>TURBINE</b>	Component	23035128	CAT-98004	Hours	20,216.00	
Location:		Installed C/W: 18,500.0	Accum Usage: 429.6			
Origin: Eng 1		Since New: 429.6	Life/Interval: 2,000.0			
ATA: 6.0		Since OHL: 429.6	Remaining: 1,570.0			
IRN:		Overhauled: Yes	Comments: 2000 OH			
<b>1ST WHEEL</b>	Component	23053299	X589310	Hours	20,241.00	
Location:		Installed C/W: 18,500.0	Accum Usage: 429.6			
Origin: Eng 1		Since New: 429.6	Life/Interval: 2,025.0			
ATA: 6.1		Since OHL: 0.0	Remaining: 1,595.0			
IRN:		Overhauled: No	Comments: 2025 HR LIFE. 3000 CY LIFE. CY @ INSTALL 0.0, TOTAL CY: 774			
<b>2ND WHEEL</b>	Component	23032280	X602440	Hours	20,241.00	
Location:		Installed C/W: 18,500.0	Accum Usage: 429.6			
Origin: Eng 1		Since New: 429.6	Life/Interval: 2,025.0			
ATA: 6.2		Since OHL: 0.0	Remaining: 1,595.0			
IRN:		Overhauled: No	Comments: 2025 HR LIFE. 3000 CY LIFE. CY @ INSTALL 0.0. TOTAL CYCLES 774			

Tail: N202PH



TT: 18,645.3

Bell Helicopter Textron

Cycles: 45,909.0

206-L3

Total RIN: 137,662.0

S/N: 51076

### DETAIL REPORT

Landings: 0

Hour Meter: 45.50

Item Description	Type	ASSY/PN	Serial #	Tracked By	Next Due Hrs/Cycle/Lndgs	Next Due Date
<b>3RD WHEEL</b>	Component	6898663	X590166	Hours	22,766.00	
Location:		Installed C/W: 18,500.0	Accum Usage: 429.6			
Origin: Eng 1		Since New: 429.6	Life/Interval: 4,550.0			
ATA: 6.3		Since OHL: 0.0	Remaining: 4,120.0			
IRN:		Overhauled: No	Comments: 4550 HR LIFE. 6000 CY LIFE. CY @ INSTALL 0.0. TOTAL CY 774			
<b>4TH WHEEL</b>	Component	23066744	X598633	Hours	22,766.00	
Location:		Installed C/W: 18,500.0	Accum Usage: 429.6			
Origin: Eng 1		Since New: 429.6	Life/Interval: 4,550.0			
ATA: 6.4		Since OHL: 0.0	Remaining: 4,120.0			
IRN:		Overhauled: No	Comments: 4550 HR LIFE. 6000 CY LIMIT. CY @ INSTALL 0.0 TOTAL CY: 774			
<b>COMPRESSOR</b>	Component	23033193	CAC-90437	Hours	20,216.00	
Location:		Installed C/W: 18,500.0	Accum Usage: 429.6			
Origin: Eng 1		Since New: 429.6	Life/Interval: 2,000.0			
ATA: 6.5		Since OHL: 429.6	Remaining: 1,570.0			
IRN:		Overhauled: Yes	Comments: 2000 INSPECT			
<b>IMPELLER</b>	Component	23076537	JY103479	Hours	29,493.70	
Location:		Installed C/W: 18,500.0	Accum Usage: -22852.3			
Origin: Eng 1		Since New: -22852.3	Life/Interval: 15,000.0			
ATA: 6.6		Since OHL: 0.0	Remaining: 37,852.0			
IRN:		Overhauled: No	Comments: 15000 HR LIFE 25000 CY LIFE. CY @ INSTALL: 0 CY TOTAL: 6722			
<b>FUEL CONTROL BENDIX</b>	Component	2549092-7	84140023	Hours	18,691.20	
Location:		Installed C/W: 18,215.6	Accum Usage: 2169.9			
Origin: Eng 1		Since New: 14890.8	Life/Interval: 2,500.0			
ATA: 6.7		Since OHL: 2169.9	Remaining: 330.0			
IRN:		Overhauled: Yes	Comments: 2500 OH			

Tail: N202PH



TT: 18,645.3

Bell Helicopter Textron

Cycles: 45,909.0

206-L3

Total RIN: 137,662.0

S/N: 51076

### DETAIL REPORT

Landings: 0

Hour Meter: 45.50

Item Description	Type	ASSY/PN	Serial #	Tracked By	Next Due Hrs/Cycle/Lndgs	Next Due Date
<b>FUEL PUMP, TRW</b> Location: Origin: Eng 1 ATA: 6.8 IRN:	Component	388100-5 Installed C/W: 18,215.6 Since New: 22132.3 Since OHL: 2169.9 Overhauled: Yes	T0159 Accum Usage: 2169.9 Life/Interval: 3,500.0 Remaining: 1,330.0 Comments: 3500 OH	Hours	19,691.20	
<b>GOVERNOR, BENDIX</b> Location: Origin: Eng 1 ATA: 6.9 IRN:	Component	2549172-2 Installed C/W: 18,215.6 Since New: 1985 Since OHL: 1700.9 Overhauled: Yes	HR46530 Accum Usage: 1700.9 Life/Interval: 2,000.0 Remaining: 299.0 Comments: 2000 OH	Hours	18,660.30	
<b>BLEED VALVE</b> Location: Origin: Eng 1 ATA: 7.0 IRN:	Component	23073353 Installed C/W: 18,215.6 Since New: 103996.8 Since OHL: 1113 Overhauled: Yes	FF-27693 Accum Usage: 1113 Life/Interval: 1,500.0 Remaining: 387.0 Comments: 1500 OH	Hours	19,032.30	
<b>FUEL NOZZLE</b> Location: Origin: Eng 1 ATA: 7.2 IRN:	Component	M250-10604 Installed C/W: 18,596.0 Since New: 49.3 Since OHL: 49.3 Overhauled: Yes	1TG02273 Accum Usage: 49.3 Life/Interval: 2,000.0 Remaining: 1,951.0 Comments: 2000 OH	Hours	20,596.00	
<b>GEARBOX</b> Location: Origin: Eng 1 ATA: 7.3 IRN:	Component	23053349 Installed C/W: 19,009.3 Since New: 19014.4 Since OHL: 2171.2 Overhauled: Yes	CAG-90550 Accum Usage: 19014.4 Life/Interval: 0.0 Remaining: On Condition Comments: ON CONDITION	Hours		On Condition