

Tail: N429ZA



TT: 3,798.6

Bell Helicopter Textron

Cycles: 5,485.0

206 L1

Total RIN: 5,471.0

S/N: 45375

### DETAIL REPORT

Landings: 0

Hour Meter: 195.50

Item Description	Type	ASSY/PN	Serial #	Tracked By	Next Due Hrs/Cycle/Lndgs	Next Due Date
<b>ANNUAL 12 MTH INSPECTION</b>	Inspection			Date		3/11/2021
Location:		Installed C/W: 3/11/2020	Accum Usage:			
Origin: Eng 2		Since New:	Life/Interval:			
ATA: 0.1		Since OHL:	Remaining:			
IRN:		Overhauled: No	Comments:	INSPECT AIRCRAFT EVERY 12MTHS		
<b>100 HR PERIODIC INSPECTION</b>	Inspection			Hours	3,863.60	
Location:		Installed C/W: 3763.6	Accum Usage:			
Origin: Eng 3		Since New:	Life/Interval: 100.0			
ATA: 0.2		Since OHL:	Remaining: 65.0			
IRN:		Overhauled: No	Comments:	INSPECT EVERY 100 HRS.		
<b>300 HR PERIODIC INSPECTION</b>	Inspection			Hours	4,028.70	
Location:		Installed C/W: 3,728.7	Accum Usage:			
Origin: Eng 3		Since New:	Life/Interval: 300.0			
ATA: 0.4		Since OHL:	Remaining: 230.0			
IRN:		Overhauled: No	Comments:	INSPECT EVERY 300 HRS		
<b>12 MTH/600HR DRIVESHAFT INSPECTION</b>	Inspection			Hours	4,063.60	3/11/2021
Location:		Installed C/W: 3763.6	Accum Usage:			
Origin: Eng 3		Since New:	Life/Interval: 300.0			
ATA: 0.5		Since OHL:	Remaining: 265.0			
IRN:		Overhauled: No	Comments:	INSPECT DRIVESHAFT EVERY 300 HRS/12MTHS		
<b>1200 TAIL ROTOR TUBE WITH NYLATRON SLEEVES INSPECTION</b>	Inspection			Hours	4,715.90	
Location:		Installed C/W: 3515.9	Accum Usage:			
Origin: Eng 3		Since New:	Life/Interval: 1,200.0			
ATA: 0.6		Since OHL:	Remaining: 917.0			
IRN:		Overhauled: No	Comments:	INSPECT EVERY 1200 HRS.		

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<b>1200 BELL INSPECTION</b>	Inspection			Hours	4,607.30	
Location:		Installed C/W: 3,407.3	Accum Usage:			
Origin: Eng 3		Since New:	Life/Interval: 1,200.0			
ATA: 0.7		Since OHL:	Remaining: 809.0			
IRN:		Overhauled: No	Comments: CONSIST OF TAILBOOM, CYCLIC CONTROL STICK, AND TAIL ROTOR CONTROL STICK			
<b>1500 FREEWHEELING INSPECTION</b>	Inspection	206-040-270-9	BMB-45397	Hours	4,410.70	
Location:		Installed C/W: 2,910.7	Accum Usage:			
Origin: Eng 3		Since New:	Life/Interval: 1,500.0			
ATA: 0.8		Since OHL:	Remaining: 612.0			
IRN:		Overhauled: No	Comments: 1500 HR INSPECTION			
<b>1500 MAIN ROTOR MAST INSPECTION</b>	Inspection	206-040-014-003	AMJ-45381	Hours	5,083.90	
Location:		Installed C/W: 3583.9	Accum Usage:			
Origin: Eng 3		Since New:	Life/Interval: 1,500.0			
ATA: 0.9		Since OHL:	Remaining: 1,285.0			
IRN:		Overhauled: No	Comments: 1500 HR INSPECTION			
<b>1500 HR TRANSMISSION INSPECTION</b>	Inspection	206-040-004-5	BMC-00112	Hours	4,907.20	
Location:		Installed C/W: 3,407.2	Accum Usage:			
Origin: Eng 3		Since New:	Life/Interval: 1,500.0			
ATA: 1.0		Since OHL:	Remaining: 1,109.0			
IRN:		Overhauled: No	Comments: 1500 HR INSPECTION			
<b>3000 BELL INSPECTION</b>	Inspection			Hours	5,910.70	
Location:		Installed C/W: 2,910.7	Accum Usage:			
Origin: Eng 3		Since New:	Life/Interval: 3,000.0			
ATA: 1.1		Since OHL:	Remaining: 2,112.0			
IRN:		Overhauled: No	Comments: CONSIST OF CHANGING T/R GEARBOX DUPLEX BEARING			

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### DETAIL REPORT

Item Description	Type	ASSY/PN	Serial #	Tracked By	Next Due Hrs/Cycle/Lndgs	Next Due Date
<b>24 MTH TRANSPONDER INSPECTION</b>	Inspection				Date	1/30/2022
Location:		Installed C/W: 1/30/2020	Accum Usage:			
Origin: Eng 2		Since New:	Life/Interval:			
ATA: 1.4		Since OHL:	Remaining:			
IRN:		Overhauled: No	Comments: INSPECT TRANSPONDER(FAR 91.413A) 24MTHS			
<b>24 MTH CONTROL FLIGHT BOLTS</b>	Inspection				Date	2/11/2021
Location:		Installed C/W: 2/11/2019	Accum Usage:			
Origin: Eng 2		Since New:	Life/Interval:			
ATA: 1.5		Since OHL:	Remaining:			
IRN:		Overhauled: No	Comments: INPSECT CONTROL FLIGHT BOLTS EVERY 24 MTHS			
<b>12 MTH ELT INSPECTION</b>	Inspection				Date	3/11/2021
Location:		Installed C/W: 3/11/2020	Accum Usage:			
Origin: Eng 2		Since New:	Life/Interval:			
ATA: 1.6		Since OHL:	Remaining:			
IRN:		Overhauled: No	Comments: INSPECT ELT BATTERY EVERY 12 MTHS			
<b>ELT BATTERY REPLACEMENT</b>	Inspection	E-04			Date	11/27/2022
Location:		Installed C/W: 11/21/2016	Accum Usage:			
Origin: Eng 2		Since New:	Life/Interval:			
ATA: 1.7		Since OHL:	Remaining:			
IRN:		Overhauled: No	Comments: REPLACE ELT BATTERY			
<b>REPLACE ELT REMOTE BATTERY</b>	Inspection	PX28L OR A 544			Date	6/30/2021
Location:		Installed C/W: 11/21/2016	Accum Usage:			
Origin: Eng 2		Since New:	Life/Interval:			
ATA: 1.8		Since OHL:	Remaining:			
IRN:		Overhauled: No	Comments: ALK 5 YRS LITH 10 YRS			

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Item Description	Type	ASSY/PN	Serial #	Tracked By	Next Due Hrs/Cycle/Lndgs	Next Due Date
<b>REPLACE ELT HORN BATTERY</b>	Inspection	CR2		Date		6/30/2021
Location:		Installed C/W: 9/20/2012	Accum Usage:			
Origin: Eng 2		Since New:	Life/Interval:			
ATA: 1.9		Since OHL:	Remaining:			
IRN:		Overhauled: No	Comments: 10 YRS			
<b>MAIN ROTOR HUB ASSEMBLY</b>	Component	206-011-100-25	AAB-00004	Hours	4,715.90	
Location:		Installed C/W: 3,515.9	Accum Usage: 282.7			
Origin: Airframe		Since New: 282.7	Life/Interval: 1,200.0			
ATA: 2.0		Since OHL: 282.7	Remaining: 917.0			
IRN:		Overhauled: Yes	Comments: 1200 OH			
<b>MAIN ROTOR TRUNNION</b>	Component	206-011-120-103	HB-1467	RIN	27,515.90	
Location:		Installed C/W: 3,515.9	Accum Usage: 5351			
Origin: Airframe		Since New: 1460.9	Life/Interval: 24,000.0			
ATA: 2.1		Since OHL: 261	Remaining: 18,649.0			
IRN:		Overhauled: Yes	Comments: 24000 RINS			
<b>MAIN ROTOR YOKE</b>	Component	206-010-101-109	GD9015-3	Hours		On Condition
Location:		Installed C/W: 3,515.9	Accum Usage: 282.7			
Origin: Airframe		Since New: 282.7	Life/Interval: 1,200.0			
ATA: 2.2		Since OHL: 282.7	Remaining: On Condition			
IRN:		Overhauled: Yes	Comments: ON CONDITION			
<b>MAIN ROTOR BLADE</b>	Component	206-015-001-1	TLY-1175	Hours	7,407.30	
Location:		Installed C/W: 3,407.3	Accum Usage: 3798.6			
Origin: Airframe		Since New: 3798.6	Life/Interval: 4,000.0			
ATA: 2.3		Since OHL: 0.0	Remaining: 201.0			
IRN:		Overhauled: No	Comments: 4000 LIFE			

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<b>MAIN ROTOR BLADE</b>	Component	206-015-001-1	TLY-1195	Hours	4,175.70	
Location:		Installed C/W: 3,407.3	Accum Usage: 3622.9			
Origin: Airframe		Since New: 3622.9	Life/Interval: 4,000.0			
ATA: 2.4		Since OHL: 0.0	Remaining: 377.0			
IRN:		Overhauled: No	Comments: 4000 LIFE			
<b>MAIN ROTOR GRIP</b>	Component	206-011-132-113A	A-5408	Hours	8,315.90	
Location:		Installed C/W: 3,515.9	Accum Usage: 2315.6			
Origin: Airframe		Since New: 2315.6	Life/Interval: 4,800.0			
ATA: 2.5		Since OHL: 282.7	Remaining: 2,484.0			
IRN:		Overhauled: Yes	Comments: 4800 LIFE			
<b>MAIN ROTOR GRIP</b>	Component	206-011-132-113A	A-5417	Hours	8,315.90	
Location:		Installed C/W: 3,515.9	Accum Usage: 2315.6			
Origin: Airframe		Since New: 2315.6	Life/Interval: 4,800.0			
ATA: 2.6		Since OHL: 282.7	Remaining: 2,484.0			
IRN:		Overhauled: Yes	Comments: 4800 LIFE			
<b>MAIN ROTOR RETENTION STRAP</b>	Component	2AA-310-004-103	18108-010	Hours	4,905.00	1/18/2023
Location:		Installed C/W: 3,705.0	Accum Usage: 93.6			
Origin: Airframe		Since New: 93.6	Life/Interval: 1,200.0			
ATA: 2.7		Since OHL: 0.0	Remaining: 1,106.0			
IRN:		Overhauled: No	Comments: 1200 OR 48 MTH LIFE			
<b>MAIN ROTOR RETENTION STRAP</b>	Component	2AA-310-004-103	18108-009	Hours	4,905.00	1/18/2023
Location:		Installed C/W: 3,705.0	Accum Usage: 93.6			
Origin: Airframe		Since New: 93.6	Life/Interval: 1,200.0			
ATA: 2.8		Since OHL: 0.0	Remaining: 1,106.0			
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	2AA-011-125-001	14178-232	Hours	4,715.90	
Location:		Installed C/W: 3,515.9	Accum Usage: 282.7			
Origin: Airframe		Since New: 282.7	Life/Interval: 1,200.0			
ATA: 2.9		Since OHL: 0.0	Remaining: 917.0			
IRN:		Overhauled: No	Comments: 1200 LIFE			
<b>MAIN ROTOR RETENTION PIN</b>	Component	2AA-011-125-001	14178-229	Hours	4,715.90	
Location:		Installed C/W: 3,515.9	Accum Usage: 282.7			
Origin: Airframe		Since New: 282.7	Life/Interval: 1,200.0			
ATA: 3.0		Since OHL: 0.0	Remaining: 917.0			
IRN:		Overhauled: No	Comments: 1200 LIFE			
<b>MAIN ROTOR RETENTION FITTING</b>	Component	206-011-150-105	A-011094	Hours	4,601.40	
Location:		Installed C/W: 3,515.9	Accum Usage: 1597.2			
Origin: Airframe		Since New: 1597.2	Life/Interval: 2,400.0			
ATA: 3.1		Since OHL: 66.0	Remaining: 803.0			
IRN:		Overhauled: No	Comments: 2400 LIFE			
<b>MAIN ROTOR RETENTION FITTING</b>	Component	206-011-150-105	A-011119	Hours	4,601.40	
Location:		Installed C/W: 3,515.9	Accum Usage: 1597.2			
Origin: Airframe		Since New: 1597.2	Life/Interval: 2,400.0			
ATA: 3.2		Since OHL: 66.0	Remaining: 803.0			
IRN:		Overhauled: No	Comments: 2400 LIFE			
<b>MAIN ROTOR LATCH BOLT</b>	Component	2AA-011-260-101	13175-175	Hours	4,715.90	
Location:		Installed C/W: 3,515.9	Accum Usage: 282.7			
Origin: Airframe		Since New: 282.7	Life/Interval: 1,200.0			
ATA: 3.3		Since OHL: 0.0	Remaining: 917.0			
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	2AA-011-260-101	13175-174	Hours	4,715.90	
Location:		Installed C/W: 3,515.9	Accum Usage: 282.7			
Origin: Airframe		Since New: 282.7	Life/Interval: 1,200.0			
ATA: 3.4		Since OHL: 0.0	Remaining: 917.0			
IRN:		Overhauled: No	Comments: 1200 LIFE			
<b>MAIN ROTOR MAST ASSEMBLY</b>	Component	206-040-014-003	AMJ-45381	Hours	3,000.00	
Location:		Installed C/W: 0.0	Accum Usage: 1875			
Origin: Airframe		Since New: 3798.6	Life/Interval: 3,000.0			
ATA: 3.5		Since OHL: 1875	Remaining: 1,125.0			
IRN:		Overhauled: Yes	Comments: 3000 OH			
<b>MAIN ROTOR MAST</b>	Component	206-040-535-109	N188	RIN	45,923.60	
Location:		Installed C/W: 3,407.3	Accum Usage: 2165			
Origin: Airframe		Since New: 1853.3	Life/Interval: 44,000.0			
ATA: 3.6		Since OHL: 0.0	Remaining: 41,835.0			
IRN:		Overhauled: No	Comments: 44000 RINS			
<b>MAIN ROTOR MAST</b>	Component	206-040-535-109	N188	Hours	6,923.60	
Location:		Installed C/W: 1,923.6	Accum Usage: 1875			
Origin: Airframe		Since New: 1875	Life/Interval: 5,000.0			
ATA: 3.7		Since OHL: 0.0	Remaining: 3,125.0			
IRN:		Overhauled: No	Comments: 5000 LIFE			
<b>TAIL ROTOR HUB ASSEMBLY</b>	Component	206-011-810-15	GDLG-52036	Hours	4,716.00	
Location:		Installed C/W: 2,316.0	Accum Usage: 1482.6			
Origin: Airframe		Since New: 3798.6	Life/Interval: 2,400.0			
ATA: 3.8		Since OHL: 1482.6	Remaining: 917.0			
IRN:		Overhauled: Yes	Comments: 2400 OH			

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<b>TAIL ROTOR YOKE</b>	Component	206-011-811-9	GD-9049-1	Hours	4,800.00	
Location:		Installed C/W: 0.0	Accum Usage: 3798.6			
Origin: Airframe		Since New: 3798.6	Life/Interval: 4,800.0			
ATA: 3.9		Since OHL: 0.0	Remaining: 1,001.0			
IRN:		Overhauled: No	Comments: 4800 LIFE			
<b>TAIL ROTOR BLADE</b>	Component	206-016-201-131	CS-11116	Hours	4,816.00	
Location:		Installed C/W: 2,316.0	Accum Usage: 1482.6			
Origin: Airframe		Since New: 1482.6	Life/Interval: 2,500.0			
ATA: 4.0		Since OHL: 0.0	Remaining: 1,017.0			
IRN:		Overhauled: No	Comments: 2500 LIFE			
<b>TAIL ROTOR BLADE</b>	Component	206-016-201-131	CS-11113	Hours	4,816.00	
Location:		Installed C/W: 2,316.0	Accum Usage: 1482.6			
Origin: Airframe		Since New: 1482.6	Life/Interval: 2,500.0			
ATA: 4.1		Since OHL: 0.0	Remaining: 1,017.0			
IRN:		Overhauled: No	Comments: 2500 LIFE			
<b>TAIL ROTOR GEARBOX</b>	Component	206-040-402-3	AMM-45293	Hours	6,000.00	
Location:		Installed C/W: 0.0	Accum Usage: 888.5			
Origin: Airframe		Since New: 3798.6	Life/Interval: 6,000.0			
ATA: 4.2		Since OHL: 887.9	Remaining: 5,112.0			
IRN:		Overhauled: Yes	Comments: 6000 OH			
<b>SWASHPLATE ASSEMBLY</b>	Component	206-010-450-11	GDJG-90410	Hours	4,800.00	
Location:		Installed C/W: 0.0	Accum Usage: 3798.6			
Origin: Airframe		Since New: 3798.6	Life/Interval: 4,800.0			
ATA: 4.3		Since OHL: 3798.6	Remaining: 1,001.0			
IRN:		Overhauled: Yes	Comments: 4800 OH			



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<b>SWASHPLATE SUPPORT</b>	Component	206-010-452-5	GD-9127-15	Hours	4,800.00	
Location:		Installed C/W: 0.0	Accum Usage: 3798.6			
Origin: Airframe		Since New: 3798.6	Life/Interval: 4,800.0			
ATA: 4.4		Since OHL: 0.0	Remaining: 1,001.0			
IRN:		Overhauled: No	Comments: 4800 LIFE			
<b>SWASHPLATE SLEEVE</b>	Component	206-010-454-5	GD-9209-15	Hours	4,800.00	
Location:		Installed C/W: 0.0	Accum Usage: 3798.6			
Origin: Airframe		Since New: 3798.6	Life/Interval: 4,800.0			
ATA: 4.5		Since OHL: 0.0	Remaining: 1,001.0			
IRN:		Overhauled: No	Comments: 4800 LIFE			
<b>COLLECTIVE IDLER LINK</b>	Component	206-010-407-001	GD-9233-12	Hours	4,800.00	
Location:		Installed C/W: 0.0	Accum Usage: 3798.6			
Origin: Airframe		Since New: 3798.6	Life/Interval: 4,800.0			
ATA: 4.6		Since OHL: 0.0	Remaining: 1,001.0			
IRN:		Overhauled: No	Comments: 4800 LIFE			
<b>COLLECTIVE LEVER</b>	Component	206-010-467-001	GD-9273-16	Hours	4,800.00	
Location:		Installed C/W: 0.0	Accum Usage: 3798.6			
Origin: Airframe		Since New: 3798.6	Life/Interval: 4,800.0			
ATA: 4.7		Since OHL: 0.0	Remaining: 1,001.0			
IRN:		Overhauled: No	Comments: 4800 LIFE			
<b>LOWER COLLECTIVE TUBE</b>	Component	206-001-193-001	A-958	Hours	5,545.80	
Location: RH		Installed C/W: 745.8	Accum Usage: 3052.8			
Origin: Airframe		Since New: 3052.8	Life/Interval: 4,800.0			
ATA: 4.8		Since OHL: 0.0	Remaining: 1,747.0			
IRN:		Overhauled: No	Comments: 4800 LIFE			

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<b>LOWER COLLECTIVE TUBE</b> Location: LH Origin: Airframe ATA: 4.9 IRN:	Component	206-001-193-001 Installed C/W: 0.0 Since New: 3798.6 Since OHL: 0.0 Overhauled: No	A19-00955 Accum Usage: 3798.6 Life/Interval: 4,800.0 Remaining: 1,001.0 Comments: 4800 LIFE	Hours	4,800.00	
<b>FREEWHEELING UNIT</b> Location: Origin: Airframe ATA: 5.0 IRN:	Component	206-040-270-009 Installed C/W: 0.0 Since New: 3798.6 Since OHL: 1482.6 Overhauled: Yes	BMB-45397 Accum Usage: 1482.6 Life/Interval: 3,600.0 Remaining: 2,117.0 Comments: 3000 OH	Hours	3,600.00	
<b>CLUTCH ASSEMBLY</b> Location: Origin: Airframe ATA: 5.1 IRN:	Component	CL-42250-1 Installed C/W: 2,910.1 Since New: 888.5 Since OHL: 0.0 Overhauled: No	FD-17114 Accum Usage: 888.5 Life/Interval: 3,000.0 Remaining: 2,112.0 Comments: 3000 LIFE	Hours	5,910.10	
<b>TRANSMISSION</b> Location: Origin: Airframe ATA: 5.2 IRN:	Component	206-040-004-101 Installed C/W: 0.0 Since New: 3798.6 Since OHL: 3798.6 Overhauled: Yes	BMC-00112 Accum Usage: 3798.6 Life/Interval: 4,500.0 Remaining: 701.0 Comments: 4500 OH	Hours	950.10	
<b>SERVO, LATERAL</b> Location: R Origin: Airframe ATA: 5.3 IRN:	Component	206-076-062-003 Installed C/W: 3,581.9 Since New: 3798.6 Since OHL: 216.7 Overhauled: Yes	RH-0897 Accum Usage: 216.7 Life/Interval: 3,600.0 Remaining: 3,383.0 Comments: 3600 OH	Hours	7,181.90	

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<b>SERVO LATERAL</b> Location: L Origin: Airframe ATA: 5.4 IRN:	Component	206-076-062-003 Installed C/W: 3,581.9 Since New: 3798.6 Since OHL: 216.7 Overhauled: Yes	RH-0829	Hours	7,181.90	
			Accum Usage: 216.7 Life/Interval: 3,600.0 Remaining: 3,383.0 Comments: 3600 OH			
<b>SERVO COLLECTIVE</b> Location: Origin: Airframe ATA: 5.5 IRN:	Component	206-076-062-003 Installed C/W: 3,581.9 Since New: 3798.6 Since OHL: 216.7 Overhauled: Yes	RH0896	Hours	7,181.90	
			Accum Usage: 216.7 Life/Interval: 3,600.0 Remaining: 3,383.0 Comments: 3600 OH			
<b>INPUT DRIVESHAFT ASSY</b> Location: Origin: Airframe ATA: 5.6 IRN:	Component	206-040-015-15 Installed C/W: 3581.9 Since New: 3798.6 Since OHL: 216.7 Overhauled: Yes	AMN-10274	Hours	4,181.90	
			Accum Usage: 216.7 Life/Interval: 600.0 Remaining: 383.0 Comments: 600 HR/12 MTH LUBRICATION			
<b>STARTER GENERATOR</b> Location: Origin: Airframe ATA: 5.7 IRN:	Component	23081-018 Installed C/W: 2,910.1 Since New: 888.5 Since OHL: 888.5 Overhauled: Yes	1552	Hours	3,910.10	
			Accum Usage: 888.5 Life/Interval: 1,000.0 Remaining: 112.0 Comments: 1000 OH			
<b>HYD PUMP &amp; RES ASSY</b> Location: Origin: Airframe ATA: 5.8 IRN:	Component	6501601 Installed C/W: 3,515.9 Since New: 282.7 Since OHL: 0.0 Overhauled: No	AU18-02877	Hours		On Condition
			Accum Usage: 3798.6 Life/Interval: 0.0 Remaining: On Condition Comments: ON CONDITION			

Tail: N429ZA



TT: 3,798.6

Bell Helicopter Textron

Cycles: 5,485.0

206 L1

Total RIN: 5,471.0

S/N: 45375

Landings: 0

Hour Meter: 195.50

### DETAIL REPORT

Item Description	Type	ASSY/PN	Serial #	Tracked By	Next Due Hrs/Cycle/Lndgs	Next Due Date
<b>ENGINE 250-C20B</b>	Component	6895000	CAE-860253	Hours		On Condition
Location:		Installed C/W: 0.0	Accum Usage: 3,804.4			
Origin: Eng 1		Since New: 3,804.3	Life/Interval: 0.0			
ATA: 5.9		Since OHL: 0.0	Remaining: On Condition			
IRN:		Overhauled: No	Comments: ON CONDITION			
<b>TURBINE</b>	Component	23031899	CAT-70103	Hours	-14,323.90	
Location:		Installed C/W: 3,581.9	Accum Usage: 530			
Origin: Eng 1		Since New: 19628.2	Life/Interval: 1,500.0			
ATA: 6.0		Since OHL: 530	Remaining: 970.0			
IRN:		Overhauled: Yes	Comments: 1500 OH			
<b>1ST WHEEL</b>	Component	6895801	X515235	Hours	5,131.90	
Location:		Installed C/W: 3,581.9	Accum Usage: 549.3			
Origin: Eng 1		Since New: 549.3	Life/Interval: 1,550.0			
ATA: 6.1		Since OHL: 0.0	Remaining: 1,001.0			
IRN:		Overhauled: No	Comments: 1550 HR LIFE. 3000 CY LIFE.			
<b>2ND WHEEL</b>	Component	23004223	HX134858	Hours	5,131.90	
Location:		Installed C/W: 3,581.9	Accum Usage: 549.3			
Origin: Eng 1		Since New: 549.3	Life/Interval: 1,550.0			
ATA: 6.2		Since OHL: 0.0	Remaining: 1,001.0			
IRN:		Overhauled: No	Comments: 1550 HR LIFE 3000 CY LIFE.			
<b>3RD WHEEL</b>	Component	6899383	HX91700	Hours	6,632.00	
Location:		Installed C/W: 3,581.9	Accum Usage: 1722.3			
Origin: Eng 1		Since New: 1722.3	Life/Interval: 4,550.0			
ATA: 6.3		Since OHL: 0.0	Remaining: 2,828.0			
IRN:		Overhauled: No	Comments: 4550 HR LIFE 6000 CY LIMIT.			

Tail: N429ZA



TT: 3,798.6

Bell Helicopter Textron

Cycles: 5,485.0

206 L1

Total RIN: 5,471.0

S/N: 45375

### DETAIL REPORT

Landings: 0

Hour Meter: 195.50

Item Description	Type	ASSY/PN	Serial #	Tracked By	Next Due Hrs/Cycle/Lndgs	Next Due Date
<b>4TH WHEEL</b>	Component	6889054	HX40440	Hours	6,632.00	
Location:		Installed C/W: 3,581.9	Accum Usage: 1722.3			
Origin: Eng 1		Since New: 1722.3	Life/Interval: 4,550.0			
ATA: 6.4		Since OHL: 0.0	Remaining: 2,828.0			
IRN:		Overhauled: No	Comments: 4550 HR LIFE 6000 CY LIFE.			
<b>COMPRESSOR</b>	Component	23005200	CAC70268	Hours	1,500.00	
Location:		Installed C/W: 0.0	Accum Usage: 222.4			
Origin: Eng 1		Since New: 3804.3	Life/Interval: 1,500.0			
ATA: 6.5		Since OHL: 222.4	Remaining: 1,278.0			
IRN:		Overhauled: Yes	Comments: 1500 HR INSPECTION			
<b>IMPELLER</b>	Component	6898566	LP51189	Hours	15,000.00	
Location:		Installed C/W: 3,515.9	Accum Usage: 3804.3			
Origin: Eng 1		Since New: 3804.3	Life/Interval: 15,000.0			
ATA: 6.6		Since OHL: 0.0	Remaining: 11,196.0			
IRN:		Overhauled: No	Comments: 15000 HR LIFE. 25000 CY LIFE.			
<b>FUEL CONTROL BENDIX</b>	Component	23059930	323121	Hours	3,915.60	
Location:		Installed C/W: 3,515.9	Accum Usage: 2388.7			
Origin: Eng 1		Since New: 288.4	Life/Interval: 2,500.0			
ATA: 6.7		Since OHL: 2388.7	Remaining: 111.0			
IRN:		Overhauled: Yes	Comments: 2500 OH			
<b>GOVERNOR, BENDIX</b>	Component	23065124	25704	Hours	4,623.10	
Location:		Installed C/W: 3,515.9	Accum Usage: 1681.2			
Origin: Eng 1		Since New: 288.4	Life/Interval: 2,500.0			
ATA: 6.8		Since OHL: 1681.2	Remaining: 819.0			
IRN:		Overhauled: Yes	Comments: 2500 OH			

Tail: N429ZA



TT: 3,798.6

Bell Helicopter Textron

Cycles: 5,485.0

206 L1

Total RIN: 5,471.0

S/N: 45375

### DETAIL REPORT

Landings: 0

Hour Meter: 195.50

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: 6.9 IRN:	Component	6896822 Installed C/W: 3,515.9 Since New: 288.4 Since OHL: 894.2 Overhauled: Yes	T0142 Accum Usage: 894.2 Life/Interval: 3,000.0 Remaining: 2,106.0 Comments: 3000 OH	Hours	5,910.10	
<b>BLEED VALVE</b> Location: Origin: Eng 1 ATA: 7.0 IRN:	Component	23074227 Installed C/W: 3,515.9 Since New: 288.4 Since OHL: 0.0 Overhauled: No	FF 43757 Accum Usage: 288.4 Life/Interval: 1,500.0 Remaining: 1,212.0 Comments: 1500 OH	Hours	5,015.90	
<b>FUEL NOZZLE</b> Location: Origin: Eng 1 ATA: 7.1 IRN:	Component	M250-10604 Installed C/W: 3,581.9 Since New: 222.4 Since OHL: 222.4 Overhauled: Yes	1ZJ03779 Accum Usage: 222.4 Life/Interval: 2,000.0 Remaining: 1,778.0 Comments: 2000 OH	Hours	5,581.90	
<b>GEAR BOX</b> Location: Origin: Eng 1 ATA: 7.2 IRN:	Component	23031252 Installed C/W: 3,515.9 Since New: 1680.7 Since OHL: 288.4 Overhauled: Yes	CAG-70257 Accum Usage: 1680.7 Life/Interval: 0.0 Remaining: On Condition Comments: ON CONDITION	Hours		On Condition