

THIS TRACKING SHEET APPLIES TO HAWKER BEECH MAINTENANCE MANUAL
 Applies to Maintenance Manual P/N: 101-590010-19E0 Jan 2019
 AIRWORTHINESS LIMITATIONS MANUAL P/N 101-590010-453F, Feb 2016
 Structural Inspection & Repair Manual 98-39006D0, Feb 2018

Airworthiness Limitations are in RED type

N 85GB

OWNER: Billings Flying Service

S/N: BB-1567

DOM Jun-97

ATT: 6966.1

LANDINGS: 4991
Estimate

DATE: 6/14/24

HOBBS: 226.7

FOR TT ADD: 6739.4

LAST INSP COMPL 1-4 @ DATE: 5/29/24 @ TT: 6954.3

TIME SINCE INSP: 11.8

TIME UNTIL NEXT INSP: 188.2

TIME UNTIL NEXT INSP: 351 DAYS

PHASE 4 COMPLETED: 5/29/24

PHASE CYCLE DUE BY: 5/31/26

LEFT ENGINE:

MODEL: PT6A-42

S/N: PJ0080

TT: 6833.2

TCSN: 4873

TSHSI: 817.9

CSHSI: 381

TIME UNTIL HSI: 982.1 HRS

TSOH: 3837.8

CSOH: 2613

TIME UNTIL OH: -237.8 HRS

HS DATE: 6/22/17 @ ENGTT: 6015.3 @ ENG CY: 4492

OH DATE: 6/25/07 @ ENGTT: 2995.4 @ ENG CY: 2260

RIGHT ENGINE:

MODEL: PT6A-42

S/N: PJ0083

TT: 6681.4

TCSN: 4755

TSHSI: 818.1

CSHSI: 381

TIME UNTIL HSI: 981.9 HRS

TSOH: 3500.1

CSOH: 2375

TIME UNTIL OH: 99.9 HRS

HS DATE: 6/23/17 @ ENGTT: 5863.3 @ ENG CY: 4374

OH DATE: 2/25/08 @ ENGTT: 3181.3 @ ENG CY: 2380

LEFT PROP:

HARTZELL

MODEL: HC-E4N-3G

S/N: HH371

TT: 6966.1

TSOH: 817.9

TIME UNTIL OH: 3182.1 HRS
-1202 DAYS

OVERHAUL DATE: 2/5/15 @ PROP TT: 6148.2

RIGHT PROP:

HARTZELL

MODEL: HC-E4N-3G

S/N: HH2276

TT: 6966.1

TSOH: 817.9

TIME UNTIL OH: 3182.1 HRS
-1202 DAYS

OVERHAUL DATE: 2/5/15 @ PROP TT: 6148.2

KING AIR 200 TIME ITEM STATUS

ITEM	INTERVAL	COMPLIED	NEXT DUE	TIME REM.	
<u>LUBRICATION CH.12</u>					
RUDDER TRIM ACTUATOR	400 HRS	6954.3	7354.3	388.2 HRS	
PEDAL & BELLCRANK LINK	400 HRS	6954.3	7354.3	388.2 HRS	
AILERON QUADRANT	400 HRS	6954.3	7354.3	388.2 HRS	
AILERON BELLCRANK	400 HRS	6954.3	7354.3	388.2 HRS	
AILERON TRIM ACTUATOR	400 HRS	6954.3	7354.3	388.2 HRS	
ELEVATOR TRIM ACTUATOR	400 HRS	6954.3	7354.3	388.2 HRS	
EMERGENCY EXIT DOOR TRACK, GUIDE & LATCH	400 HRS	6954.3	7354.3	388.2 HRS	
AIR COND. QUILL SHAFT	400 HRS	6954.3	7354.3	388.2 HRS	
CONTROL COLUMN CHAIN	800 HRS	6954.3	7754.3	788.2 HRS	
LDG GEAR DOOR HINGES & RETRACT LINKAGE	800 HRS	6954.3	7754.3	788.2 HRS	
SHIMMY DAMPER BOLTS	800 HRS	6954.3	7754.3	788.2 HRS	
MAIN GEAR DOWNLOCK HOOKS & PINS	800 HRS 24 MO	6954.3 5/29/24	7754.3 May-26	788.2 HRS 716 DAYS	
FLAP SAFETY SW	800 HRS	6954.3	7754.3	788.2 HRS	
LDG GEAR ACT. SUPPORT BEARINGS(UNSEALED)	800 HRS	6954.3	7754.3	788.2 HRS	
AILERON TRIM CABLE SEALS	1,200 HRS	6148.2	7348.2	382.1 HRS	
AILERON CABLE SEALS	1,200 HRS	6148.2	7348.2	382.1 HRS	
FLAP ACTUATOR PISTONS	1,200 HRS	6148.2	7348.2	382.1 HRS	
RUDDER TRIM CABLE SEALS	1,200 HRS	6148.2	7348.2	382.1 HRS	
RUDDER CABLE SEALS	1,200 HRS	6148.2	7348.2	382.1 HRS	
FLAP MOTOR GEARBOX	1,200 HRS	6148.2	7348.2	382.1 HRS	
ELEVATOR TRIM CABLE SEALS	1,200 HRS	6148.2	7348.2	382.1 HRS	
ELEVATOR CABLE SEALS	1,200 HRS	6148.2	7348.2	382.1 HRS	
UPR& LWR FWD WING BOLTS LEFT & RIGHT	12 MO	5/29/24	May-25	351 DAYS	
<u>AIR COND. CH.21</u>					
CABIN ALTITUDE WARNING SYSTEM	12 MOS	5/29/24	May-25	351 DAYS	T603#1

KING AIR 200 TIME ITEM STATUS

ITEM	INTERVAL	COMPLIED	NEXT DUE	TIME REM.	
ELECTRICAL SYSTEM CH. 24					
BATTERY CAPACITY TEST	INITIAL				
Concorde	12 MOS	Feb-24	Feb-25	259 DAYS	T606 1b
RG380E/44 s/n 70027347	600 HRS	6954.9	7554.9	588.8 HRS	
	SUBSEQUENT				
	200 HRS		200	HRS	
	12 MTHS		Jan-01		
STARTER/GENERATOR OH	1,000 HRS				
S/N 8104	LEFT	6739.4	7739.4	773.3 HRS	
S/N 99032	RIGHT	5916.3	6916.3	-49.8 HRS	
EQUIP./ FURNISHINGS CH.25					
ELT BATTERY REPLACEMENT	AS SPEC.	5/29/24	Aug-30	2268 DAYS	
ELT INSPECTION	FAR 91.207 1 YR	5/29/24	May-25	351 DAYS	
406 ELT registration	2YR				
FIRE PROTECTION CH. 26					
FIRE EXTINGUISHER, CABIN	Hy weight	12 YRS	Jan-20	2787 DAYS	
		12 MOS	7/1/24	412 DAYS	
FIRE EXTINGUISHER, COCKPIT	Hy weight	12 YRS	Jan-20	2787 DAYS	
		12 MOS	7/1/24	412 DAYS	
FLIGHT CONTROLS CH. 27					
FLEXIBLE SHAFTS, FLAPS	5,000 CY				
Left		4535	9535	4544 CY	T 607 #2
Right		4535	9535	4544 CY	
FLIGHT CONTROL PULLEY	10,000 CY		10000	5009. CY	T613#3
BRACKETS & CASTINGS	5,000 CY				
Bob weight link insp	5000 HRS	6349.6	11349.6	4383.5 HRS	T607 #8
Control lock Insp	12 MOS	5/29/24	May-25	351 DAYS	T601 # 1
for correct P/N					
Flt control cable tension check	200HR new		200	HRS	
	48MO recur	4/21/22	Apr-26	685 DAYS	T 607 #1
Flap motor,gearbox					
Actuators, 90 drives	10,000 CY		10000	5009. CY	T607 #5
Insp or replace					
Rudder Boost filter	200 HRS	6954.3	7154.3	188.2 HRS	T607 #6
replace					
Trim tab free play	1,200 HRS	6966.1	8166.1	1200. HRS	T607 #7a,b,c
Elev,rudder,aileron					
Flt Cntrl systems	200HR				T607#9
Insp within pressure vessel	on new AC				

KING AIR 200 TIME ITEM STATUS

ITEM	INTERVAL	COMPLIED	NEXT DUE	TIME REM.	
<u>Fuel CH. 28</u>					
Nacelle & Aux fuel cells and probes Insp.	2400HR 30MOS	6966.1 7/1/24	9366.1 Jan-27	2400. HRS 961 DAYS	T608 #1a-d
<u>LANDING GEAR CH.32</u>					
BRAKE HOSES (WHEEL WELL)	5 YRS	4/1/2021	Apr-26	685 DAYS	
SHOCK ABSORBER NOSE	8,000 CY 6 YRS	4981 5/11/2024	12981 May-30	7990 CY 2177 DAYS	T609 #6
LEFT MAIN	8,000 CY 6 YRS	4981 5/11/2024	12981 May-30	7990 CY 2177 DAYS	T609 #1
RIGHT MAIN	8,000 CY 6 YRS	4981 5/11/2024	12981 May-30	7990 CY 2177 DAYS	T609 #1
UNIMPROVED RUNWAY	8000 CYS 3 YRS				
DRAG BRACE NOSE	8,000 CY 6 YRS	4981 5/11/2024	12981 May-30	7990 CY 2177 DAYS	T609 #7
LEFT MAIN	8,000 CY 6 YRS	4981 5/11/2024	12981 May-30	7990 CY 2177 DAYS	T609 #2
RIGHT MAIN	8,000 CY 6 YRS	4981 5/11/2024	12981 May-30	7990 CY 2177 DAYS	T609 #2
UNIMPROVED RUNWAY	8000 CYS 3YRS				
AXLE ASSY. NOSE & TORQUE KNEE	8,000 CY 6 YRS	4981 5/11/2024	12981 May-30	7990 CY 2177 DAYS	T609 #8
LEFT MAIN	8,000 CY 6 YRS	4981 5/11/2024	12981 May-30	7990 CY 2177 DAYS	T609 #3
RIGHT MAIN	8,000 CY 6 YRS	4981 5/11/2024	12981 May-30	7990 CY 2177 DAYS	T609 #3
UNIMPROVED RUNWAY	8000 CYS 3 YRS				
ACTUATOR CLEVIS NOSE	1,000 CY	4535	5535	544 CY	T609 #9
LEFT MAIN	1,000 CY	4535	5535	544 CY	T609 #4
RIGHT MAIN	1,000 CY	4535	5535	544 CY	T609 #4
NOSE/MAIN TRUNION/ DRAG BRACE BOLT HOLES	8000 CY 6 YR	4981 5/11/2024	12981 May-30	7990 CY 2177	T609 #11
Nose gear hydraulic Actuator	Overhaul or replace if leaks or lock indicators is faulty				
Main gear hydraulic Actuator	Overhaul or replace if leaks				
Actuator support bearings (sealed)	replace when lube has dissapiated or hardene				

KING AIR 200 TIME ITEM STATUS

HYDRAULIC SYSTEM FILTER	200 HRS			
SEE REQUIREMENTS FOR COMPONENT REPLACEMENT	1,200 HRS	6148.2	7348.2	382.1 HRS
	1,000 CY	4610	5610	619 CY
HYDRAULIC EXT/RET HOSES	10 YRS	4/1/2021	Apr-31	2511 DAYS

WHEEL INSPECTIONS.

Blue = eddy current
Red = dye pen

TIRE CHANGES

19th INSP 20th 21ST 22ND 23RD 24TH

T609 #5

MAINS Goodrich

s/n	# 1
dom	
s/n	# 2
dom	
s/n	# 3
dom	
s/n	#4
dom	

NOSE Goodrich

INSPECTIONS BASED ON CALANDER REQUIRMENTS DUE TO TIRE CHANGE HISTORY

T609 #10

s/n	4182	3 YRS	6 YRS	8 YRS	10 YRS	12 YRS	14 YRS
Date of MFG		16 YRS	17YRS	18YRS	19 YRS	20 YRS	21 YRS

LIGHTS CH. 33

EDGE LIGHTED PANEL	2,000 HRS	1/14/19	8954.3	1988.2 HRS	T 610 #2
	4 YRS	5/29/24	May-28	1447 DAYS	
PILOT/COPILOT EDGE LIGHT	12 MOS	5/29/2024	May-25	351 DAYS	T602 1

EMERGENCY EXIT SIGN

(SELF ILLUMINATING)	REPLACE	7 YRS	2/26/2011	Feb-18	DAYS
		12 MOS	7/1/2024	Jul-25	412 DAYS

INDICATING/NAV. SYST. CH. 34

TRANSPONDER RECERT	24 MOS	7/1/22	Jul-24	47 DAYS	T611 #1
ALTIMETER-STATIC-PITOT	24 MOS	7/1/22	Jul-24	47 DAYS	
AIR DATA SYSTEM (RVSM A/C)	24 MOS	7/1/22	Jul-24	47 DAYS	T611 #2
CVR UNDER WATER BEACON					
TEST	24 MOS			DAYS	T605 1 a-b
Operation test CVR	24 MOS	4/1/21	Apr-23	-411 DAYS	
REPLACE BATTERY	6 YRS	4/1/2021	Apr-27	1050 DAYS	T605 1 c

G1000NXi Equipped Aircraft

PH 1 Checks	200HR	6783.7	6983.7	17.6 HRS
PH 2 Checks	400	6783.7	7183.7	217.6 HRS
PH 3 Checks	600		600	-6366.1 HRS
PH 4 Checks	800		800	-6166.1 HRS

CH 4 Airworthiness Chks

Note: system installed
5/29/2020 6183.6ATT 4625 Cycles

KING AIR 200 TIME ITEM STATUS

ITEM	INTERVAL	COMPLIED	NEXT DUE	TIME REM.	
OXYGEN SYSTEM CH. 35					
SHUT OFF VALVE O-RINGS	48 MOS	5/29/2024	May-28	1447 DAYS	T612 #3
OXYGEN BOTTLE HYDRO TEST:					
DOT SP-8162 (LW COMPOSITE)	5YRS	4/1/20	Apr-25	320 DAYS	
DOT SP-8162 (LW COMPOSITE)	15 YRS	6/1/2019	Jun-34	3668 DAYS	
BARO. PRESSURE SWITCH	12 MOS	5/29/2024	May-25	351 DAYS	T612 #2
Crew mask Insp	12 MOS	5/29/2024	May-25	351 DAYS	T612#1
All O2 mask test for flow	12 MOS	5/29/2024	May-25	351 DAYS	T612#4a
Insp. O2 system	24MOS	5/29/2024	May-26	716 DAYS	T612#4b
PNEUMATIC CH. 36					
INSTRUMENT AIR FILTER	800 HRS	6966.1	7766.1	800. HRS	
DOORS CH. 52					
CABIN DOOR LATCH BOLTS BB-1158, BB-1167, BB-1193 & After, BT-31 & After & BY-1 & after BZ1 and after	5,000 CY		5000	9. CY	
UPPER DOOR HOOK MECHANISM BB-1158, BB-1167, BB-1193 & After, BT-31 & After & BY-1 & after	10,000 CY		10000	5009. CY	
AIRSTAIR / CARGO / ESCAPE INSP.	5,000 CY 1,000 CY	4535 4535	5535	CY 544 CY	T613#4
FUESLAGE STRUCTURES CH. 53					
CABIN DOOR & FUSE FRAME	10,000 CY 500 CY		10000	5009. CY	T613#11
SKIN, EXTERIOR AIRFRAME	10,000 CY 1,000 CY		10000	5009. CY	T613#6
AFT FUSELAGE AREA & AFT PRESSURE BULKHEAD	10,000 CY 500 CY		10000	5009. CY	T613#10
FORWARD PRESS. BLKHD	2,500 CY	4991	7491	2500. CY	T613#5
FRAMES,FS84-347.75 FUSELAGE SUBFLOOR	10,000 CY 1,000 CY		10000	5009. CY	T613#7
FRAME WEB, FUSELAGE FS 179-271	2500 CY up to 10000Cyc Then 1000Cyc	4991	7491 10000 1000	2500. CY 5009. CY CY	T613#8
Fuselage stringers FS88-125 INSTRUMENT PANELS BRACKETS	10000 CY		10000	5009. CY	T613#9
Cockpit/cabin Insp Interior removed	2500 CY	4625	7125	2134. CY	T602 2a-e

KING AIR 200 TIME ITEM STATUS

ITEM	INTERVAL	COMPLIED	NEXT DUE	TIME REM.	
<u>Nacelle CH 54</u>					
Nacelle splice plates	6YR Init 1YR Recur	5/29/2024	May-25	351 DAYS	T614#4
<u>TAIL STRUCTURES CH. 55</u>					
HORIZONTAL AND VERTICAL STABILIZER					
Inspect per SIRM 55-00-11	6YR Init from DOC				
	Annually	5/29/2024	May-25	351 DAYS	
Note- ref CH4 for Initial compliance times based on Aircraft S/N					
<u>WINDOWS CH. 56</u>					
Windshield corners	10,000 CY		10000	5009. CY	T613#2
DOUBLERS & CLIPS,	1,000 CY				
WINDSHIELD ATTACH SCREW					
REPLACE					
Windshields	LEFT	4610	14610	9619. CY	
Replaced 3/2018		4610			
	RIGHT		10000	5009. CY	
<u>WING STRUCTURE CH. 57</u>					
WING BOLT INSP (INCONEL)	5 YRS				T614#1
UPPER FORWARD LEFT		5/29/24	May-29	1812 DAYS	
UPPER AFT LEFT		5/29/24	May-29	1812 DAYS	
LOWER AFT LEFT		5/29/24	May-29	1812 DAYS	
UPPER FORWARD RIGHT		5/29/24	May-29	1812 DAYS	
UPPER AFT RIGHT		5/29/24	May-29	1812 DAYS	
LOWER AFT RIGHT		5/29/24	May-29	1812 DAYS	
WING BOLT REPL (SHEAR)					
LOWER FORWARD LEFT	5 YRS or anytime bolt is removed	5/29/24	May-29	1812 DAYS	
LOWER FORWARD RIGHT		5/29/24	May-29	1812 DAYS	
WING BOLT REPL. (INCONEL)					
	20YRS or 20000 HRS		Ref ALM for S/N effectivity		
UPPER FORWARD LEFT	20 YRS	5/5/12	May-32	2908 DAYS	
	20000 HRS	5064.3	25064.3	18098.2 HRS	
UPPER AFT LEFT	20 YRS	5/5/12	May-32	2908 DAYS	
	20000 HRS	5064.3	25064.3	18098.2 HRS	
LOWER AFT LEFT	20 YRS	5/5/12	May-32	2908 DAYS	
	20000 HRS	5064.3	25064.3	18098.2 HRS	
UPPER FORWARD RIGHT	20 YRS	5/5/12	May-32	2908 DAYS	
	20000 HRS	5064.3	25064.3	18098.2 HRS	
UPPER AFT RIGHT	20 YRS	5/5/12	May-32	2908 DAYS	
	20000 HRS	5064.3	25064.3	18098.2 HRS	
LOWER AFT RIGHT	20 YRS	5/5/12	May-32	2908 DAYS	
	20000 HRS	5064.3	25064.3	18098.2 HRS	
Wing bolt retorque check due at first inspection after wing bolt removal					
SPAR CAP, FORWARD	5 YRS				
UPPER & LOWER	1 YR	5/29/24	May-25	351 DAYS	T614#2
WING BONDED PANEL	600 HRS INT				T614#3
	18 MOS	7/1/24	Jan-26	596 DAYS	
Flaps remove and Inspect	3000CYC	4991	9991	5000. CY	T607 #3,4
	3YRS	7/1/24	Jul-27	1142 DAYS	

KING AIR 200 TIME ITEM STATUS

ITEM	INTERVAL	COMPLIED	NEXT DUE	TIME REM.
<u>WING STRUCTURE CH. 57 CONT...</u>				

For the following Items 1 thru 7 refer to SIRM P/N 98-39006

CHAPTER 57-17-02 CHART 201

Applicable to Model 200 S/N BB-1158, BB-1167, BB1193 & After, BN-5 & After, BT-31 & After,
BY-1 & AFTER, & BZ-1 & AFTER

1. Lower fwd main spar lugs eddy current insp	15000 hrs inl 6000 rec		15000.0	8033.9 HRS
2. Outboard wing panel, lower forward spar cap P/N 101-110085 (BB-1542 & after BL-141 & after, and earlier S/N with this cap)	15000 hrs inl 3000 hrs rec		15000.0	8033.9 HRS
3. Center section lower forward spar cap	18000 hrs inl 3000 hrs rec		18000.0	11033.9 HRS
4. Center section belly skin	22500 hrs inl 3000 hrs rec		22500.0	15533.9 HRS
5A. Center section lower aft spar cap w/out Kit 101-4077 installed eddy current insp	27000 hrs inl 1500 rec		27000.0	20033.9 HRS
5B. Center section lower aft spar cap w/ Kit 101-4077 installed. Note: inl insp after installation of kit.	27000 hrs inl 6000 rec		27000.0	20033.9 HRS
6A. Center Section lower aft spar fitting w/out Kit 101-4077 installed	27000 hrs inl 1500 rec		27000.0	20033.9 HRS
6B. Center section lower aft spar fitting w/ Kit 101-4077 installed. Note: inl insp after installation of kit	27000 hrs inl 6000 rec		27000.0	20033.9 HRS
7A. Outboard wing panel aft spar lower fitting w/out Kit 101-4077 installed	27000 hrs inl 1500 rec		27000.0	20033.9 HRS
7B. Outboard wing panel aft spar lower fitting w/ Kit 101-4077 installed. Note: inl insp after installation of kit	27000 hrs inl 6000 rec		27000.0	20033.9 HRS

SIRM - WING ATTACH FITTINGS

CHART 201 ITEMS #9, #11, #12	5 YRS.			
LH		5/29/24	May-29	1812 DAYS
RH		5/29/24	May-29	1812 DAYS

WING CENTER SECTION

BB-1513 AND AFTER, BT-39 & after NO LIFE LIMIT
BL-142 and after, BN-5 and after, BY-1 and after, BZ-1 and after

OUTBOARD WING STRUCTURE

BB-1540, BB-1543 and after,
BL-141 & after, BY-1 and after, NO LIFE LIMIT
BZ-1 and after
AND PRIOR S/N'S WITH SPAR CAP P/N 101-110085-1 AND -2

WING TO FUSELAGE ATTACH ANGLES

P/N 101-120032-3 and -4	RETIRE	30,000 HRS	30000.0	23033.9 HRS
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See airworthiness Limitations Manual

KING AIR 200 TIME ITEM STATUS

ITEM	INTERVAL	COMPLIED	NEXT DUE	TIME REM.
POWER PLANT CHAPTER 72				
Eng Inspection	1st 100HRS of operation of new Eng.			
	Left	6954.3		
	Right	6954.3		
				T615#1b
FLAM. FLUID ENG.HOSE REPLACE (RAC SUPPLIED HOSES)	5 YRS OR ENG OH LEFT	Hoses replaced 3/2018 @ 6148.2ATT No longer a requirement		
	RIGHT			
PROPELLER OVERHAUL HC-SL-61-61 REV. Y	4,000 HRS (Hartzell) 6 YRS			
	LEFT	6148.2 2/5/15	10148.2 Feb-21	3182.1 HRS -1202 DAYS
	RIGHT	6148.2 2/5/15	10148.2 Feb-21	3182.1 HRS -1202 DAYS
PRIMARY GOV. OVERHAUL SB-33580-J	4,500 HRS (Woodward) 6 YRS			
	LEFT	6486.8 4/21/22	10986.8 Apr-28	4020.7 HRS 1416 DAYS
	RIGHT	6486.8 4/21/22	9486.8 Apr-28	2520.7 HRS 1416 DAYS
OVERSPEED GOV. OH SB-33580-J	6,500 HRS (Woodward) 6 YRS			
	LEFT		6500 Jan-06	-466.1 HRS -43234 DAYS
	RIGHT	6486.8 4/21/22	12986.8 Apr-28	6020.7 HRS 1416 DAYS
ENGINE MOUNT VIBRATION ISOLATORS	4,000 HRS OR ENG OH			
	LEFT	6148.2	10148.2	3182.1 HRS
	RIGHT	6148.2	10148.2	3182.1 HRS
ENGINE OIL FILTER	1,000 HRS			
	LEFT	6148.2	7148.2	182.1 HRS
	RIGHT	6148.2	7148.2	182.1 HRS
P3 AIR FILTER	1,000 HRS			
	LEFT	6954.3	7954.3	988.2 HRS
	RIGHT	6954.3	7954.3	988.2 HRS
SCAVENGE OIL INLET SCREEN	1,000 HRS			
	LEFT	6486.8	7486.8	520.7 HRS
	RIGHT	6486.8	7486.8	520.7 HRS
FCU DRIVE BODY INSP.	3000HRS			
	LEFT	2995.4	5995.4	-837.8 HRS
	RIGHT	3181.3	6181.3	-500.1 HRS
Engine Driven High pressure fuel pump	3600 HRS			
	LEFT	2995.4	6595.4	-237.8 HRS
	RIGHT	3181.3	6781.3	99.9 HRS
Fuel Nozzles	400 HRS			
	LEFT	6966.1	7366.1	400. HRS
	RIGHT	6966.1	7366.1	400. HRS

KING AIR 200 TIME ITEM STATUS

ITEM	INTERVAL	COMPLIED	NEXT DUE	TIME REM.
<u>POWERPLANT LIFE LIMITED COMPONENTS</u>				

See Pratt & Whitney Service Bulletin 3002 current revision and adjust times accordingly

COMPRESSOR ROTOR 1ST STAGE

LEFT

P/N	3053921-01	20,000 CYC	20000	15127 CY
S/N				

RIGHT

P/N	3053921-01	20,000 CYC	20000	15245 CY
S/N				

COMPRESSOR DISK 2ND STAGE

LEFT

P/N	3023112	20,000 CYC	20000	15127 CY
S/N				

RIGHT

P/N	3023112	20,000 CYC	20000	15245 CY
S/N				

COMPRESSOR DISK 3RD STAGE

LEFT

P/N	3023113	20,000 CYC	20000	15127 CY
S/N				

RIGHT

P/N	3023113	20,000 CYC	20000	15245 CY
S/N				

CENTRIFUGAL IMPELLER

LEFT

P/N	3035635	20,000 CYC	20000	15127 CY
S/N				

RIGHT

P/N	3035635	20,000 CYC	20000	15245 CY
S/N				

COMPRESSOR TURBINE DISK

LEFT

P/N	3049291-01	10,000 CYC	10000	5127 CY
S/N				

RIGHT

P/N	3049291-01	10,000 CYC	10000	5245 CY
S/N				

POWER TURBINE DISK 1ST STAGE

LEFT

P/N	3029312	30,000 CYC	30000	25127 CY
S/N				

RIGHT

P/N	3029312	30,000 CYC	30000	25245 CY
S/N				

POWER TURBINE DISK 2ND STATGE

LEFT

P/N	3029313	30,000 CYC	30000	25127 CY
S/N				

RIGHT

P/N	3029313	30,000 CYC	30000	25245 CY
S/N				

KING AIR 200 TIME ITEM STATUS

ENGINE CONTROLS CH. 76

POWER LEVER STOP PINS, PEDESTAL	1,200 HRS	6966.1	8166.1	1200. HRS	T616#1
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NOTE:

#S IN THE FAR RIGHT COLUMN REFERENCE SPECIAL INSPECTION ITEMS

Modifications

Garmin G1000 W/NXI	337	ICA
Gill SLA STC SA101650	337	

PAINT 3/2018

Axalta Matterhorn white 517865
Axalta Blue 815216
Axalta Platinum 814502

ELLIOTT AVIATION, INC. OPERATES THIS MAINTENANCE TRACKING SYSTEM (MTS) TO BE USED AS A TOOL TO HELP KEEP THE OWNER/OPERATOR AWARE OF UPCOMING MAINTENANCE EVENTS. BOTH AIRCRAFT HOURS AND CALENDAR DATES ARE PLOTTED. EVENTS INDICATED AS DUE NOW OR BEFORE THE NEXT ANTICIPATED INSPECTION ARE COMPLETED OR THE OWNER IS NOTIFIED. THE ACCURACY OF THE MTS IS DEPENDENT ON THE OWNER/OPERATOR ENSURING THAT FLIGHT TIMES AND ALL MAINTENANCE EVENTS ARE PROPERLY RECORDED IN THE AIRCRAFT LOGS. MTS DOES NOT REPLACE AIRCRAFT RECORDS.

ACCURACY OF ALL INFORMATION CONTAINED HEREIN SUBJECT TO VERIFICATION BY OWNER OPERATOR