

N 2 8 3 K A



02/18/2008

Ravtheon (Beechcraft)
200

Hour meter: **12615.00**

S/N: BB-83 CYCLES: 11,335
TT: 12,615.00 RIN: 1

DETAIL REPORT

ITEM	DESCRIPTION	TYPE	ASSY/PART No.	SERIAL NUMBER	TRACKED BY	NEXTDUE HRS/CYC	NEXT DUE DATE
001, Phase #1		Inspection			Hours	13219.40	10/22/2009
	LOCATION		INSTALLED C/W 12,419.4	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	800		
	ATA 05-20-10		SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Initial inspection at (a) 200 hrs. then every (b) 800 hrs. thereafter.		
002, Phase #2		Inspection			Hours	12591.80	12/01/2008
	LOCATION		INSTALLED C/W 11,791.8	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	800		
	ATA 05-20-20		SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Initial inspection at (a) 400 hrs. then every (b) 800 hrs. thereafter.		
003, Phase #3		Inspection			Hours	12797.80	02/10/2009
	LOCATION		INSTALLED C/W 11,997.8	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	800		
	ATA 05-20-30		SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Initial inspection at (a) 600 hrs. then every (b) 800 hrs. thereafter.		
004, Phase #4		Inspection			Hours	12996.70	08/03/2009
	LOCATION		INSTALLED C/W 12,196.7	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	800		
	ATA 05-20-40		SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Initial inspection at (a) 800 hrs. then every (b) 800 hrs. thereafter.		
005, 500 cycle, Rear Bulkhead		Inspection			Cycles	11585.00	
	LOCATION		INSTALLED C/W 11,085	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	500		
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Inspect every 500 cycles		
006, Aircraft Reweigh (FAR 135.185)		Inspection			Date		01/25/2010
	LOCATION		INSTALLED C/W 01/25/2007	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL			
	ATA 08-00-01		SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Weigh aircraft every 3 yrs.		
007a, Pitot/Static Sys. (FAR 91.411)		Inspection			Date		03/09/2009
	LOCATION Pilot		INSTALLED C/W 03/09/2007	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL			
	ATA 34-00-05		SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Recertify every 2 yrs. (Includes altimeter).		

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S/N: BB-83 CYCLES: 11,335
TT: 12,615.00 RIN: 1

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ITEM	DESCRIPTION	TYPE	ASSY/PART No.	SERIAL NUMBER	TRACKED BY	NEXTDUE HRS/CYC	NEXT DUE DATE
007b,	Pitot/Static Sys. (FAR 91.411)	Inspection			Date		03/09/2009
	LOCATION CoPilot		INSTALLED C/W	03/09/2007	ACCUM USAGE		
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL		
	ATA 34-00-06		SINCE OHL		REMAINING		
			OVERHAULED	No	REMARKS	Recertify every 2 yrs. (Includes altimeter).	
008a,	Transponder #1 (FAR 91.413)	Inspection			Date		03/09/2009
	LOCATION Center panel		INSTALLED C/W	03/09/2007	ACCUM USAGE		
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL		
	ATA 34-00-09		SINCE OHL		REMAINING		
			OVERHAULED	No	REMARKS	Recertify every 2 yrs.	
008b,	Transponder #2 (FAR 91.413)	Inspection			Date		03/09/2009
	LOCATION Center panel		INSTALLED C/W	03/09/2007	ACCUM USAGE		
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL		
	ATA 34-00-10		SINCE OHL		REMAINING		
			OVERHAULED	No	REMARKS	Recertify every 2 yrs.	
009a/b,	Emergency Locator Transmitter (FAR 91.207d)	Inspection			Hours	12736.40	12/14/2008
	LOCATION Aft Fuselage		INSTALLED C/W	12,536.4	ACCUM USAGE		
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL	200	
	ATA 25-60-00		SINCE OHL		REMAINING		
			OVERHAULED	No	REMARKS	Inspect every (a) 200 hrs. or (b) 12 months	
010,	Battery, ELT (FAR 91.207c)	Component	03716-0330		Date		02/22/2009
	LOCATION Aft Fuselage		INSTALLED C/W	02/22/2007	ACCUM USAGE		
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL		
	ATA 25-60-05		SINCE OHL		REMAINING		
			OVERHAULED	No	REMARKS	Replace every 2 yrs.	
051,	50 hr, Air Conditioner Compressor Drive Belt	Inspection			Hours	12615.40	
	LOCATION E2		INSTALLED C/W	12,565.4	ACCUM USAGE		
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL	50	
			SINCE OHL		REMAINING		
			OVERHAULED	No	REMARKS	Inspect every 50 hours.	
052,	200 hr, Rudder Boost Filter	Inspection			Hours	12619.40	
	LOCATION Tailcone		INSTALLED C/W	12,419.4	ACCUM USAGE		
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL	200	
			SINCE OHL		REMAINING		
			OVERHAULED	No	REMARKS	Replace Filter every 200 hours	

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D E T A I L R E P O R T

ITEM	DESCRIPTION	TYPE	ASSY/PART No.		SERIAL NUMBER	TRACKED BY	NEXTDUE HRS/CYC	NEXT DUE DATE
053,	1200 hr, Pedestal Power Levers Stop Pin	Inspection				Hours	12784.40	
	LOCATION Cockpit		INSTALLED C/W	11,584.4	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL	1,200		
			SINCE OHL		REMAINING			
			OVERHAULED	No	REMARKS	Inspect every 1,200 hours		
054,	2000 hr/4yr, Edgelighted Panel Assys	Inspection				Hours	13584.40	08/24/2010
	LOCATION Cabin		INSTALLED C/W	11,584.4	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL	2,000		
			SINCE OHL		REMAINING			
			OVERHAULED	No	REMARKS	Inspect every 2,000 hours or 4 years		
055a,	2400 hr/30 month, Nacelle Fuel Probes - Left	Inspection				Hours	13805.30	10/07/2008
	LOCATION E1		INSTALLED C/W	11,405.3	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL	2,400		
			SINCE OHL		REMAINING			
			OVERHAULED	No	REMARKS	Inspect fuel probes every 2,400 hours or 30 months		
055b,	2400 hr/30 month, Nacelle Fuel Probes - Right	Inspection				Hours	13805.30	10/07/2008
	LOCATION E2		INSTALLED C/W	11,405.3	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL	2,400		
			SINCE OHL		REMAINING			
			OVERHAULED	No	REMARKS	Inspect fuel probes every 2,400 hours or 30 months		
056,	500 cycle, Aft Fuselage Area	Inspection				Cycles	11385.00	
	LOCATION Cabin		INSTALLED C/W	10,885	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL	500		
			SINCE OHL		REMAINING			
			OVERHAULED	No	REMARKS	Initial Inspection at 10,000 cycles then every 500 cycles thereafter		
057,	500 cycle, Aft Pressure Bulkhead	Inspection				Cycles	11585.00	
	LOCATION Cabin		INSTALLED C/W	11,085	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL	500		
			SINCE OHL		REMAINING			
			OVERHAULED	No	REMARKS	Initial Inspection at 10,000 cycles then every 500 cycles thereafter		
058a,	1000 cycle, Main Landing Gear Actuator Clevis - L	Inspection				Cycles	12023.00	
	LOCATION Left		INSTALLED C/W	11,023	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL	1,000		
			SINCE OHL		REMAINING			
			OVERHAULED	No	REMARKS	Inspect every 1000 cycles.		

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ITEM	DESCRIPTION	TYPE	ASSY/PART No.	SERIAL NUMBER	TRACKED BY	NEXTDUE HRS/CYC	NEXT DUE DATE
058b,	1000 cycle, Main Landing Gear Actuator Clevis - R	Inspection			Cycles	12023.00	
	LOCATION Right		INSTALLED C/W 11,023	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	1,000		
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Inspect every 1000 cycles.		
058c,	1000 cycle, Nose Landing Gear Actuator Clevis	Inspection			Cycles	12023.00	
	LOCATION Nose		INSTALLED C/W 11,023	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	1,000		
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Inspect every 1000 cycles.		
059,	1000 cycle, Cabin Door	Inspection			Cycles	12023.00	
	LOCATION Cabin		INSTALLED C/W 11,023	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	1,000		
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Initial Inspection at 5,000 cycles then every 1,000 cycles thereafter		
060,	1000 cycle, Emergency Exit	Inspection			Cycles	12023.00	
	LOCATION Cabin		INSTALLED C/W 11,023	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	1,000		
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Initial Inspection at 5,000 cycles then every 1,000 cycles thereafter		
061,	1000 cycle, Cabin door and Fuselage Frame	Inspection			Cycles	13419.40	
	LOCATION Cabin		INSTALLED C/W 12,419.4	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	1,000		
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Initial Inspection at 10,000 cycles then every 1000 cycles thereafter		
062,	1000 cycle, Fuselage Web Frame	Inspection			Cycles	13419.40	
	LOCATION Fuselage		INSTALLED C/W 12,419.4	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	1,000		
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Initial Inspection at 10,000 cycles then every 1,000 cycles thereafter		
063,	1000 cycle, Fuselage Subfloor Frames	Inspection			Cycles	13419.40	
	LOCATION Fuselage		INSTALLED C/W 12,419.4	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	1,000		
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Initial Inspection at 10,000 cycles then every 1,000 cycles thereafter		

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064,	1000 cycle, Exterior Airframe Skin	Inspection			Cycles	13419.40	
	LOCATION Fuselage		INSTALLED C/W 12,419.4	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	1,000		
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Initial Inspection at 10,000 cycles then every 1,000 cycles thereafter		
065,	1000 cycle, Windshield Corners Doublers and Clip	Inspection			Cycles	11495.00	
	LOCATION Fuselage		INSTALLED C/W 10,495	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	1,000		
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Initial Inspection at 10,000 cycles then every 1,000 cycles thereafter		
066,	2,500 cycle, Forward Pressure Bulkhead	Inspection			Cycles	13049.00	
	LOCATION Fuselage		INSTALLED C/W 10,549	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	2,500		
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Inspect every 2,500 cycles		
067a,	5000 cycle, Flap Flexible Shaft - Left	Inspection			Cycles	13064.00	
	LOCATION Left Wing		INSTALLED C/W 8,064	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	5,000		
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Inspect every 5,000 cycles		
067b,	5000 cycle, Flap Flexible Shaft - Right	Inspection			Cycles	13064.00	
	LOCATION Right Wing		INSTALLED C/W 8,064	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	5,000		
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Inspect every 5,000 cycles		
068,	5000 cycle, Flight Control Pulley Brackets and Cas	Inspection			Cycles	15043.00	
	LOCATION Fuse/Wing		INSTALLED C/W 10,043	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	5,000		
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Initial Inspection at 10,000 cycles then every 5,000 cycles thereafter		
069a,	8000 cycle/6yr, Main Landing Gear Axle Assy - Le	Inspection			Cycles	17809.00	01/04/2011
	LOCATION Left		INSTALLED C/W 9,809	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	8,000		
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Inspect every 8000 cycles or 6 years		

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ITEM	DESCRIPTION	TYPE	ASSY/PART No.	SERIAL NUMBER	TRACKED BY	NEXTDUE HRS/CYC	NEXT DUE DATE
069b, 8000 cycle/6yr, Main Landing Gear Axle Assy - Right	Inspection				Cycles	17809.00	01/04/2011
	LOCATION Right		INSTALLED C/W 9,809	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	8,000		
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Inspect every 8000 cycles or 6 years		
069c, 8000 cycle/6yr, Nose Landing Gear Axle Assy	Inspection				Cycles	17809.00	01/04/2011
	LOCATION Nose		INSTALLED C/W 9,809	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	8,000		
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Inspect every 8000 cycles or 6 years		
070a, 8000 cycle/6yr, Main Landing Gear Torque Gear - Left	Inspection				Cycles	17809.00	01/04/2011
	LOCATION Left		INSTALLED C/W 9,809	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	8,000		
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Inspect every 8000 cycles or 6 years		
070b, 8000 cycle/6yr, Nose Landing Gear Torque Gear - Right	Inspection				Cycles	17809.00	01/04/2011
	LOCATION Right		INSTALLED C/W 9,809	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	8,000		
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Inspect every 8000 cycles or 6 years		
070c, 8000 cycle/6yr, Nose Landing Gear Torque Gear - Left	Inspection				Cycles	17809.00	01/04/2011
	LOCATION Nose		INSTALLED C/W 9,809	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	8,000		
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Inspect every 8000 cycles or 6 years		
071a, 8000 cycles/6yr, Main Gear Drag Brace - Left	Inspection				Cycles	17809.00	01/04/2011
	LOCATION Left		INSTALLED C/W 9,809	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	8,000		
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Inspect every 8,000 cycles or 6 years		
071b, 8000 cycles/6yr, Main Gear Drag Brace - Right	Inspection				Cycles	17809.00	01/04/2011
	LOCATION Right		INSTALLED C/W 9,809	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	8,000		
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Inspect every 8,000 cycles or 6 years		

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071c,	8000 cycles/6yr, Nose Gear Drag Brace	Inspection			Cycles	17809.00	01/04/2011
	LOCATION Nose		INSTALLED C/W 9,809	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	8,000		
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Inspect every 8,000 cycles or 6 years		
072,	8000 cycle/6yr, Retract Gear Box and Clutch	Inspection			Cycles	16535.00	06/28/2008
	LOCATION		INSTALLED C/W 8,535	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	8,000		
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Inspect every 8,000 cycles or 6 years		
073a,	8000 cycle/6yr, Main Landing Gear Shock Absorb	Inspection			Cycles	17809.00	01/04/2011
	LOCATION Left		INSTALLED C/W 9,809	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	8,000		
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Inspect every 8,000 cycles or 6 years		
073b,	8000 cycle/6yr, Main Landing Gear Shock Absorb	Inspection			Cycles	17809.00	01/04/2011
	LOCATION Right		INSTALLED C/W 9,809	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	8,000		
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Inspect every 8,000 cycles or 6 years		
073c,	8000 cycle/6yr, Nose Landing Gear Shock Absorb	Inspection			Cycles	17809.00	01/04/2011
	LOCATION Nose		INSTALLED C/W 9,809	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	8,000		
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Inspect every 8,000 cycles or 6 years		
074,	10,000 cycle, Instrument Panel Stringers and Sup	Inspection			Cycles	20043.00	
	LOCATION Cockpit		INSTALLED C/W 10,043	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL	10,000		
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Inspect every 10,000 cycles		
075,	12 month, Forward Upper and Lower Spar Caps	Inspection			Date		03/17/2008
	LOCATION		INSTALLED C/W 03/17/2007	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW	LIFE / INTERVAL			
			SINCE OHL	REMAINING			
			OVERHAULED No	REMARKS	Initial Inspection at 5 years, then every 1 year thereafter		

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077a,	5 yr, Hydro Engine Fire Extinguisher - Left	Inspection				Date		08/15/2008
	LOCATION Left Wheelwell		INSTALLED C/W	08/15/2003	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL			
			SINCE OHL		REMAINING			
			OVERHAULED	No	REMARKS	Hydrostatic Inspect every 5 years.		
077b,	5 yr, Hydro Engine Fire Extinguisher - Right	Inspection				Date		07/31/2008
	LOCATION Right Wheelwell		INSTALLED C/W	07/31/2003	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL			
			SINCE OHL		REMAINING			
			OVERHAULED	No	REMARKS	Hydrostatic Inspect every 5 years.		
078,	5yr, Hydro Oxygen Bottle	Inspection				Date		11/23/2008
	LOCATION Tail		INSTALLED C/W	11/23/2003	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL			
			SINCE OHL		REMAINING			
			OVERHAULED	No	REMARKS	Hydrostatic Inspection every 5 years		
079,	5 yr, Inconel Wing Bolt	Inspection				Date		12/01/2008
	LOCATION Wings		INSTALLED C/W	12/01/2003	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL			
			SINCE OHL		REMAINING			
			OVERHAULED	No	REMARKS	Inspect bolts every 5 years		
080,	12 yr, Hydro Cabin Fire Extinguisher	Inspection				Date		12/31/2017
	LOCATION Cabin		INSTALLED C/W	12/31/2005	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL			
			SINCE OHL		REMAINING			
			OVERHAULED	No	REMARKS	Hydrostatic Inspect every 12 yrs.		
081,	12 yr, Hydro Cockpit Fire Extinguisher	Inspection				Date		12/31/2017
	LOCATION Cockpit		INSTALLED C/W	12/31/2005	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL			
			SINCE OHL		REMAINING			
			OVERHAULED	No	REMARKS	Hydrostatic Inspect every 12 yrs.		
201,	600 hr, Instrument Air Filter - Replace	Component				Hours	13,056.70	
	LOCATION		INSTALLED C/W	12456.70	ACCUM USAGE	158.30		
	ORIGIN Airframe		SINCE NEW	158.30	LIFE / INTERVAL	600		
			SINCE OHL		REMAINING	441.70		
			OVERHAULED	No	REMARKS	Replace Filter every 600 hours		

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202a,	800 hr, Pneumatic Flow Control Unit Solenoid Val	Component				Hours	12,881.70	
	LOCATION Cabin		INSTALLED C/W	12,081.7	ACCUM USAGE	533.30		
	ORIGIN Airframe		SINCE NEW	533.30	LIFE / INTERVAL	800		
			SINCE OHL		REMAINING	266.70		
			OVERHAULED	No	REMARKS	Clean every 800 hours		
202b,	800 hr, Pneumatic Flow Control Unit Solenoid Val	Component				Hours	12,881.70	
	LOCATION cabin		INSTALLED C/W	12,081.7	ACCUM USAGE	533.30		
	ORIGIN Airframe		SINCE NEW	533.30	LIFE / INTERVAL	800		
			SINCE OHL		REMAINING	266.70		
			OVERHAULED	No	REMARKS	Clean every 800 hours		
203a,	1000 hr, P3 Air Filter - Replace - Left	Inspection				Hours	13419.40	
	LOCATION E1		INSTALLED C/W	12,419.4	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL	1,000		
			SINCE OHL		REMAINING			
			OVERHAULED	No	REMARKS	Replace Filter every 1000 hours		
203b,	1000 hr, P3 Air Filter - Replace - Right	Inspection				Hours	12615.50	
	LOCATION E2		INSTALLED C/W	11,615.5	ACCUM USAGE			
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL	1,000		
			SINCE OHL		REMAINING			
			OVERHAULED	No	REMARKS	Replace Filter every 1000 hours		
204a,	1000 hr, Starter Generator - Overhaul - Left	Component				Hours	13,043.40	
	LOCATION E1		INSTALLED C/W	12,043.4	ACCUM USAGE	571.60		
	ORIGIN Airframe		SINCE NEW	571.60	LIFE / INTERVAL	1,000		
			SINCE OHL		REMAINING	428.40		
			OVERHAULED	No	REMARKS	Overhaul every 1,000 hours		
204b,	1000 hr, Starter Generator - Overhaul - Right	Component				Hours	13,456.70	
	LOCATION E2		INSTALLED C/W	12456.70	ACCUM USAGE	158.30		
	ORIGIN Airframe		SINCE NEW	158.30	LIFE / INTERVAL	1,000		
			SINCE OHL		REMAINING	841.70		
			OVERHAULED	No	REMARKS	Overhaul every 1,000 hours		
204c,	4000 hr, Engine Mount Isolators - Replace - Left	Component				Hours	16,615.00	
	LOCATION E1		INSTALLED C/W	12615.00	ACCUM USAGE	0		
	ORIGIN Airframe		SINCE NEW	0	LIFE / INTERVAL	4,000		
			SINCE OHL		REMAINING	4,000.00		
			OVERHAULED	No	REMARKS	Repalce every 4,000 hours		

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02/18/2008

Ravtheon (Beechcraft)

200

Hour meter: **12615.00**

S/N: BB-83

CYCLES: 11,335

TT: 12,615.00

RIN: 1

D E T A I L R E P O R T

ITEM	DESCRIPTION	TYPE	ASSY/PART No.	SERIAL NUMBER	TRACKED BY	NEXTDUE HRS/CYC	NEXT DUE DATE
204d, 4000 hr, Engine Mount Isolators - Replace - Right	Component				Hours	16,615.00	
	LOCATION E2		INSTALLED C/W 12615.00		ACCUM USAGE 0		
	ORIGIN Airframe		SINCE NEW 0		LIFE / INTERVAL 4,000		
			SINCE OHL		REMAINING 4,000.00		
			OVERHAULED No		REMARKS Replace every 4,000 hours		
205, 15,000 hr/15 yr, Upper Forward Wing Bolts and N	Component				Hours	23,063.50	
	LOCATION		INSTALLED C/W 8,063.5		ACCUM USAGE 4551.50		
	ORIGIN Airframe		SINCE NEW 4551.50		LIFE / INTERVAL 15,000		
			SINCE OHL		REMAINING 10,448.50		
			OVERHAULED No		REMARKS Replace every 15,000 hours or 15 years		
206, 15,000 hr/15 yr, Upper and Lower Aft Wing Bolts	Component				Hours	23,063.50	
	LOCATION		INSTALLED C/W 8,063.5		ACCUM USAGE 4551.50		
	ORIGIN Airframe		SINCE NEW 4551.50		LIFE / INTERVAL 15,000		
			SINCE OHL		REMAINING 10,448.50		
			OVERHAULED No		REMARKS Replace every 15,000 hours or 15 years		
207, 30,000 hr, Wing to Fuselage Attach Angles	Component				Hours	30,000.00	
	LOCATION		INSTALLED C/W 0.00		ACCUM USAGE 12615.00		
	ORIGIN Airframe		SINCE NEW 12615.00		LIFE / INTERVAL 30,000		
			SINCE OHL		REMAINING 17,385.00		
			OVERHAULED No		REMARKS Replace every 30,000 hours		
208, 45,000 hr, Horizontal Stabilizer - Replace	Component				Hours	45,000.00	
	LOCATION		INSTALLED C/W 0.00		ACCUM USAGE 12615.00		
	ORIGIN Airframe		SINCE NEW 12615.00		LIFE / INTERVAL 45,000		
			SINCE OHL		REMAINING 32,385.00		
			OVERHAULED No		REMARKS Replace every 45,000 hours		
209, 45,000 hr, Vertical Stabilizer - Replace	Component				Hours	45,000.00	
	LOCATION		INSTALLED C/W 0.00		ACCUM USAGE 12615.00		
	ORIGIN Airframe		SINCE NEW 12615.00		LIFE / INTERVAL 45,000		
			SINCE OHL		REMAINING 32,385.00		
			OVERHAULED No		REMARKS Replace every 45,000 hours		
210a, 8000 Cycle/6yr, Main Gear Actuator - Overhaul - I	Component				Cycles	17,809.00	01/05/2011
	LOCATION Left		INSTALLED C/W 9,809		ACCUM USAGE 1526.00		
	ORIGIN Airframe		SINCE NEW 1526.00		LIFE / INTERVAL 8,000		
			SINCE OHL		REMAINING 6,474.00		
			OVERHAULED No		REMARKS Overhaul Main gear Actuator ever 8,000 cycles or 6 years		

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02/18/2008

Ravtheon (Beechcraft)
200

Hour meter: **12615.00**

S/N: BB-83 CYCLES: 11,335
TT: 12,615.00 RIN: 1

DETAIL REPORT

ITEM	DESCRIPTION	TYPE	ASSY/PART No.	SERIAL NUMBER	TRACKED BY	NEXTDUE HRS/CYC	NEXT DUE DATE
210b,	8000 Cycle/6yr, Main Gear Actuator - Overhaul - I	Component			Cycles	17,809.00	01/04/2011
	LOCATION Right		INSTALLED C/W 9,809		ACCUM USAGE 1526.00		
	ORIGIN Airframe		SINCE NEW 1526.00		LIFE / INTERVAL 8,000		
			SINCE OHL OVERHAULED No		REMAINING 6,474.00		
					REMARKS Overhaul Main gear Actuator ever 8,000 cycles or 6 years		
210c,	8000 Cycle/6yr, Nose Gear Actuator - Overhaul	Component			Cycles	17,809.00	01/04/2011
	LOCATION Nose		INSTALLED C/W 9,809		ACCUM USAGE 1526.00		
	ORIGIN Airframe		SINCE NEW 1526.00		LIFE / INTERVAL 8,000		
			SINCE OHL OVERHAULED No		REMAINING 6,474.00		
					REMARKS Overhaul nose gear Actuator ever 8,000 cycles or 6 years		
211,	8000 cycle/6yr, Landing Gear Motor - Overhaul	Component			Cycles	17,809.00	01/05/2011
	LOCATION		INSTALLED C/W 9,809		ACCUM USAGE 1526.00		
	ORIGIN Airframe		SINCE NEW 1526.00		LIFE / INTERVAL 8,000		
			SINCE OHL OVERHAULED No		REMAINING 6,474.00		
					REMARKS Overhaul every 8,000 cycles or 6 years		
212a,	10,000 cycles, Windshield Screws - Replace - Left	Component			Cycles	20,043.00	
	LOCATION		INSTALLED C/W 10,043		ACCUM USAGE 1292.00		
	ORIGIN Airframe		SINCE NEW 1292.00		LIFE / INTERVAL 10,000		
			SINCE OHL OVERHAULED No		REMAINING 8,708.00		
					REMARKS Replace Screws every 10,000 cycles		
212b,	10,000 cycles, Windshield Screws - Replace - Rigt	Component			Cycles	20,043.00	
	LOCATION		INSTALLED C/W 10,043		ACCUM USAGE 1292.00		
	ORIGIN Airframe		SINCE NEW 1292.00		LIFE / INTERVAL 10,000		
			SINCE OHL OVERHAULED No		REMAINING 8,708.00		
					REMARKS Replace Screws every 10,000 cycles		
213,	12 month, Altitude Warning Switch	Inspection			Date		08/03/2008
	LOCATION Cockpit		INSTALLED C/W 08/03/2007		ACCUM USAGE		
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL		
			SINCE OHL OVERHAULED No		REMAINING		
					REMARKS Inspect every 12 Months		
215,	ELT Battery - Replace	Component			Date		02/22/2009
	LOCATION		INSTALLED C/W 02/22/2007		ACCUM USAGE		
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL		
			SINCE OHL OVERHAULED No		REMAINING		
					REMARKS Replace Battery Before Due Date		

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02/18/2008

Ravtheon (Beechcraft)
200

Hour meter: **12615.00**

S/N: BB-83 CYCLES: 11,335
TT: 12,615.00 RIN: 1

DETAIL REPORT

ITEM	DESCRIPTION	TYPE	ASSY/PART No.	SERIAL NUMBER	TRACKED BY	NEXTDUE HRS/CYC	NEXT DUE DATE
216	5 yr, Brake System Hoses - Replace	Component			Date		03/24/2008
	LOCATION		INSTALLED C/W	03/24/2003	ACCUM USAGE		
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL		
			SINCE OHL		REMAINING		
			OVERHAULED	No	REMARKS	Replace Hoses every 5 years.	
217	5yr, Flammable Hoses - Replace	Component			Date		03/24/2008
	LOCATION		INSTALLED C/W	03/24/2003	ACCUM USAGE		
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL		
			SINCE OHL		REMAINING		
			OVERHAULED	No	REMARKS	Replace Flammable Liquid Carrying Hoses every 5 years	
218	5 yr, Lower Forward Wing Bolt and Nut	Component			Date		12/01/2008
	LOCATION		INSTALLED C/W	12/01/2003	ACCUM USAGE		
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL		
			SINCE OHL		REMAINING		
			OVERHAULED	No	REMARKS	Replace every 5 years or anytime removed.	
220	10 yr, Landing Gear Retract and Extend Hydraulic I	Component			Date		03/24/2013
	LOCATION		INSTALLED C/W	03/24/2003	ACCUM USAGE		
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL		
			SINCE OHL		REMAINING		
			OVERHAULED	No	REMARKS	Replace Teflon Hoses every 10 years	
501	6 month, Medical Litter	Inspection			Date		03/13/2008
	LOCATION		INSTALLED C/W	09/13/2007	ACCUM USAGE		
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL		
			SINCE OHL		REMAINING		
			OVERHAULED	No	REMARKS	Inspect every 6 months	
502	12 month, Medical Litter	Inspection			Date		09/13/2008
	LOCATION		INSTALLED C/W	09/13/2007	ACCUM USAGE		
	ORIGIN Airframe		SINCE NEW		LIFE / INTERVAL		
			SINCE OHL		REMAINING		
			OVERHAULED	No	REMARKS	Inspect every 12 months	