

<u>Inspection Times</u>	<u>Date</u>	<u>Hours</u>	<u>Due Next</u>
Oil & Filter (four months or 50 hours)	9/20/2008	<choice> 50	1/18/2009 4247.16
Clean and gap plugs (50 hrs)	4207.54	50	4257.54
Clean bottom plugs (25 hrs)		25	4232.54
Aircraft Annual	1/11/2008		1/10/2009
3rd Class Medical	12/3/2007		12/2/2009
BiAnnual Flight Review	9/23/2008		9/23/2010
SB-388C/SB-1425	4028.40	400	4428.40
Left Magneto	4028.40	1000.00	5028.40
Right Magneto (417 hours)	4028.40	583.00	4611.4
Carburetor - Kelly Aero overhauled	4040.00		
Prop dynamic balance	4046.51	200	4246.51
Prop overhaul	4046.51		
Boeshield/Corrosion-X	6/27/2007	3	6/26/2010
Sky Tec starter	3472.07		
Vacuum pump	4003.06	800	
Alternator ALY-6521R(new)	1350.00	Verify @ 14V inflight	
Grease nose strut	4182.55	50	4232.55
IFR Xponder/Static/Encoder/Altimeter	9/13/2007		9/12/2009
12V Battery Gill G-25	8/9/2007	3815.45	as needed
Electric fuel boost pump	9/4/2008		4192.22
ELT	3/17/2006		3/17/2007

Dupont Imron: 50811 White, 24160 Blue, 44536 Red (refer to 7-1-86)

12/22/2003 3640.50 Oil pressure transducer
6/3/2002 3484.80 Ignition harness
9/2/2004 3714.10 Landing gear bolts

9/30/1999
5/21/2008

12/9/2001 Sky Tec starter: Model 122-12LS, Ser #C2L-440104 , Pitch 10/12 12V
12/29/1990 Kelly Aerospace Alternator: ALY-6521R(new) 60amp (SB: replace every Overhaul), s/n F092681
12/21/2006 Rapco Vacuum pump: New P/N RA215CC, S/N A24611
5/20/2007 Kelly Aerospace carburetor - overhauled
500 Replace Spark plugs after 500 hrs. (Per Bob at NEA)
330 Positionable instrument light next to DG
GE 1813 eyebrow instrument lamp
GE 4509 landing light

For filling out
2606.05
3484.80
4159.00
9/20/2008 4197.16
38.16
1591.11
712.36
4372 and 4381 are appi
4370 AND 4381 are liste

Alternator Sales: AerotechLou.com

Alternator Manufacturer: Kelly Aerospace

No more than 0.2 ohms firewall to Ground.

Wings program good from end of month of last issue to two or three years after, and
no BiAnnual Flight Review is necessary.

1) Aircraft control: Stalls, turns, forms of mastery 2) Takeoffs and landings 3) IFR