AIRCRAFT CHECKOUT FORM



Pilot's Name:		
Date: Check out by:		_ Aircraft:
Aircraft max. gross weight:		-
Total Fuel Capacity:	Total Usable Fuel:	
How many fuel sumps are in the fuel sys	stem?	
Where are they located?		
What is the maximum and minimum oil	capacity?	
What is the voltage of the electrical syst	em?	
What is the amp output of the alternato	r?	
Does the aircraft have an external powe	r plug?	
If so, where is it located?		
What is the tire pressure of the nose tire	e? Main Tire	es?
How many vacuum pumps are there?		
Where is the alternate static source?		
Does the aircraft have a pitot tube or pit	tot mast?	
What is the maximum allowable flap set	ting for takeoff?	
What is the Best Glide airspeed for the a	aircraft?	
At 5000 feet and 75% power, what is the minutes reserve?		

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Define the following V-speeds:		Airspeed
Vne		
Vno		
Va		
Vfe		
Vs		
Vso		
Vx	·	
Vy		
What is the normal operating range fo Where is the fuel cut-off valve?		
How long should you fly before switch	ing tanks?	
Engine Type	Horsepower	
Max takeoff distance ground roll	Over 50'	@ max gross wt.
What are the indications of an alternat	tor failure?	
Describe the correct procedure for an	alternator failure?	
How many fuel pumps are there?		
Do a weight and balance on the back:	1. Pilot only and VFR reserves	
	2. Pilot only with full fuel	
	3. List remaining payload in #2	

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How do you prime the engine before start?
What is the field elevation at Healdsburg (HES) Airport?
What is the traffic pattern at Healdsburg (HES) Airport?
What is the Unicom frequency at Healdsburg (HES) Airport?
Does Healdsburg have weather information? If so, how do you get it
The closest Airspace from Healdsburg (HES) Airport is Santa Rosa (KSTS). What airspace is it?
what are the dimensions?
What are the frequency's for KSTS? Tower: Ground: Atis: