



Aircraft Specifications Form

Today's Date:	
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AIRCRAFT DATA	
Year of Manufacture:	
Aircraft Manufacturer:	
Aircraft Type/Model:	
Variant:	
Configuration:	
Manufacturer's Serial Number:	
Current Registration:	
Previous Registration (if Known):	
Current Operator:	
Current Owner:	
Current Base/Location:	
Aircraft Status:	<input type="checkbox"/> In-Use <input type="checkbox"/> In-Storage <input type="checkbox"/> _____

AIRFRAME STATUS	
Total Hours Since New:	
Total Cycles / Landings Since New:	
Date Last Painted:	

OPERATING WEIGHTS	
Maximum Take-Off Weight:	
Maximum Landing Weight:	
Maximum Zero Fuel Weight:	
Basic Empty Weight:	
Payload:	

FUEL DATA	
Standard Fuel Capacity:	
Auxiliary Fuel Capacity:	

CABIN CONFIGURATION	

AIRCRAFT MAINTENANCE PROGRAM (Attach if Necessary)	
Program Type:	
Maintenance Program Approval:	



Aircraft Specifications Form

NUMBER 1 ENGINE		
Manufacturer:		
Model:		
Overhaul Interval Hours/Days:		
	Turbo Machine	Reduction Gear Box
Serial Number:		
Time Since New:		
Cycles Since New:		
Time Since Last Overhaul:		
Cycles Since Last Overhaul:		
Time Since Hot Section Inspection:		
Date of Last Overhaul:		
LIFE LIMITED PARTS	Interval (Cycles)	Remaining (Cycles)

NUMBER 2 ENGINE		
Manufacturer:		
Model:		
Overhaul Interval Hours/Days:		
	Turbo Machine	Reduction Gear Box
Serial Number:		
Time Since New:		
Cycles Since New:		
Time Since Last Overhaul:		
Cycles Since Last Overhaul:		
Time Since Hot Section Inspection:		
Date of Last Overhaul:		
LIFE LIMITED PARTS	Interval (Cycles)	Remaining (Cycles)



Aircraft Specifications Form

NUMBER 1 PROPELLER				
Manufacturer:				
Part Number:				
Serial Number:				
LIFE LIMITED PARTS	OVERHAUL INTERVAL		REMAINING	
	Hours	Calendar	Hours	Calendar (Days)
Actuator:				
Hub:				
Blade 1:				
Blade 2:				
Blade 3:				
Blade 4:				
Transfer Tube:				

NUMBER 2 PROPELLER				
Manufacturer:				
Part Number:				
Serial Number:				
LIFE LIMITED PARTS	OVERHAUL INTERVAL		REMAINING	
	Hours	Calendar	Hours	Calendar (Days)
Actuator:				
Hub:				
Blade 1:				
Blade 2:				
Blade 3:				
Blade 4:				
Transfer Tube:				

AUXILIARY POWER UNIT (APU)	
Make & Model:	
Serial Number:	
Approved TBO:	
Time Since New:	
Time Since Overhaul:	



Aircraft Specifications Form

LANDING GEAR – LEFT MAIN						
		Manufacturer:				
		Part Number:				
		Serial Number:				
		Landings Since New:				
		Date of Last Overhaul or New:				
LIFE LIMITED PARTS	Interval			Remaining		
	Landings	Calendar	Life Limit (Landings)	Landings	Calendar (Days)	Life Limit (Landings)

LANDING GEAR – RIGHT MAIN						
		Manufacturer:				
		Part Number:				
		Serial Number:				
		Landings Since New:				
		Date of Last Overhaul or New:				
LIFE LIMITED PARTS	Interval			Remaining		
	Landings	Calendar	Life Limit (Landings)	Landings	Calendar (Days)	Life Limit (Landings)

AVIONICS			
EQUIPMENT	MANUFACTURER	MODEL	QTY
VHF Comm			
VHF Nav			
HF Comm			
RNAV			
Audio Control			
PA System			
Px Briefing System			
ADF			
DME			
Transponder			
Marker Beacon			
Weather Radar			
Radio Altimeter			
Horizontal Situation Indicator			
Vertical Situation Indicator			
EGPWS/TAWS			
FMS with Data Loader			
TCAS/TCAD			
Autopilot			
Standby Altimeter			
CVR			
FDR			
ELT			
Clock			
EFIS			
GPS			
Satellite Tracking System			
Satellite Phone			
Multi-Function Display			
Air Data Computer			

ADDITIONAL AVIONICS			
COMPONENT	MANUFACTURER	MODEL	QTY