

AERONUVO AIRCRAFT BLUEBOOK REPORT SPECIFICATION WORKSHEET

		Al	RCRAF	T INF	ORN	IOITAN	N							
Year	Make					Model				Serial Number				
Registration Number	Base Airport			Α	Aircraft Contact (Na			me)		Aircraft Contact (Phone Number)		ıber)		
Is the aircraft flown outside of the cont	inental Unite	d States	or Canada	?	Turbine Owne			rship Purch		chase Price		Purchas	e Date	
Yes No If yes, which cou	ntries?	s?				Exp. # Ye								
Is the aircraft operated, completely or	partially, und	er a Part	t 135 Certific	cate?	Av	g. (Expec	pected) Charter Hrs./Yr.			. Avg. (Expected) Total Hrs./Yr.				
Yes No														
Primary Maintenance Facility	Phone	Phone Hope circumft area and and an forming and a few lands at the circumft.								l ² /3	Yes	No		
	That amorate ever operated and criticigh regionly (produce choose).								165	NO				
	If yes, which country? If yes, what dates?													
	Α	IRFR/	AME / EI	NGINE	E IN	FORM.	10ITA	1						
Current Airframe Total Hours	Landin	Landings				As of								
	. Time V	Time When Completed				cles Whe	n Comp	Completed		Date of Overhau		TBO		
Landing Gear Overha	aul:													
Last Major Airframe Check/Inspecti	on: Level	of check			Tin	ne when (Complet	ed		Date of	check			
Engine Make	Engine	Model				Engine Time B			ne Be	Between Overhaul (TBO)				
		Engine N				o. 1			Engine No. 2					
Serial Number	ers:													
	Hours	Hours Cycl						Hours (Cycle	Cycles		
Total Hours/Cycl	es:													
Data of Owerland Octob	Date	Date Se			Service Center		D	Date		Service Center				
Date of Overhaul-Core/	Ву:													
Hours/Cycles SMOLL Co	Hours	Hours Cyc					Н	Hours			Cycles			
Hours/Cycles SMOH-Co	ore.													
Hours/Cycles SHOT-M	Hours	Hours Cycle				Cycles		Hours			Cycles			
riours/Oydies of to this														
Duan allan Malea	Duanal	~ For Turb Propeller Model						boprops Only ~ Propeller Time Between Overhaul (TBO)						
Propeller Make	Propei													
		Propeller No. 1					Propeller				er No. 2	2		
Serial Number	ers:													
Hours/Months SPC)H·													
Tiodis/Monats of C	, iii		TIED KE	-V INIE	-OD	MATIO								
	YES	NO	HER KE	TYPE	UK		ITRACT	NO	EN	GINE NO.	1	ENGINE	NO 2	
Engine Maintenance Dragram?				ITPE		CON	ITRACT	NO.	EIN	GINE NO.	. 1	ENGINE	NO. 2	
Engine Maintenance Program? (MSP, JSSI, Power-by-the-Hour, etc.)										%			%	
Computer Maintenance Tracking		_				<u>I</u>								
Program? (CAMP, G-CMP, CIMMS, etc)			Specify P	rogram 7	Гуре:	pe:								
Reduced Vertical Separation														
Minimum Compliant (RVSM)?														
Damage History?			If yes, please attach written explanation											
			Where are the Log Books kept?											
Any Missing Log Books?			vviicie ale	whole are the Log books kept:										
, 3 3			In English	ish or a Foreign Language?										
	_	0, ,				Q								
Noise Compliance (please check)	8	Stage I Sta			St	tage III								

	E	EXTE	RIOR (CONDITI	ON							
GOOD AVERAGE		Poor		Comments								
When Painted? (Year/hours) By			Colors									
GOOD AVERAGE POOR Comments												
GOOD AVERAGE		POOR		Comments								
	or Totally R	onlaco		ggod2	Ву		Passenger Se	ating				
vviernaubsieu: (Teal/Hours) vvas interi	or rotally ix	еріасес	u Oi Ne-ia	iggeu :	Бу		rassenger se	atting				
FLIGHT DE	CK EOU	DME	NT (nu	mbor of	unite ma	ko and m	odal)					
Flight Director System	SK EQU		ivi (nu	Electro	nic Flight Insti	ument Syster	n					
					g							
Auto Pilot	Global	Global Positioning System										
Flight Management System				Traffic	Traffic Alert & Collision Avoidance System/Device							
Tright Management System	Traino	Traine Alert & Collision Avoluance System/Device										
Communication Transceivers			Spacing?	Radar								
Novigation Pagaivara		Yes	No mmunitu?	High Fragues Com								
Navigation Receivers FM Immunity Yes No					High Frequency Com							
Automatic Direction Finder				Flight F	Flight Phone							
					Ald							
Distance Measuring Equipment	Encodi	Encoding Altimeter										
TAWS/EGPWS	Radio	Radio Altimeter										
Inertial Navigation System	Transp	Transponder Mode S? Flight ID? Yes No Yes No										
BRNAV	Flight [Flight Data Recorder										
HUD EVS					Cockpit Voice Recorder							
HUD EVS				Соскрі	t voice Recor	per						
ADDITIO	NAL FE	ATU	RES/I	MODIFIC	ATIONS /	OPTIONS	S					
Is aircraft equipped with any of the following?			Oblobia	EQUIPMENT	A STERMAN			Llaura Ciraca				
	YES N	10		LLATION	AFTERMARK INSTALLATION		MODEL	Hours Since Overhaul				
Auxiliary Power Unit (APU)												
Thrust Reversers												
Long Range Fuel Tanks								•				
xtended Baggage												
List Other:												
List Other:												
List Other:												
List Other:												
	ST THR	EE M	AINTE	NANCE	INSPECTI	ONS						
1)Type of Maintenance Inspection	Time wh					Date Comple	eted					
2)Type of Maintenance Inspection Time when Completed					Date Completed							
3)Type of Maintenance Inspection Time when Completed					Date Completed							
3) Type of Maintenance Inspection			Date Comple	rieu								
	M	AINT	ENAN	CE DUE	LIST							
Type of Maintenance Inspection: Date Due:												
Type of Maintenance Inspection: Type of Maintenance Inspection:	ate Due:											
rype or maintenance inspection:			L D	ale Due:								

Completed / Certified By: ______ Date: