



PILOT/AIRCRAFT DOCUMENTATION/EQUIPMENT CHECKLIST

Date: _____

Pilot Information

Pilot License/Permit Number:	Type:
Medical Valid to:	Recency Date: (2yr)

Aircraft Information

Registration Marks: _____

(Record the following information from the Aircraft Identification Plate)

Aircraft Manufacturer:	
Model:	Serial Number:
ID Plate location:	Type Cert. No.: (Certified aircraft only)

CAR 202.26 Certificate of Registration Date of Issue:

CAR 605.03 (c) Certificate of Airworthiness Date of Issue:

Review Certificate of Registration and Certificate of Airworthiness to insure that the information identified on these documents is the same as the Aircraft Identification Plate

Note findings:

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CAR 605.92 Technical Records

	Available		Available
Journey Log Book	<input type="checkbox"/> Yes <input type="checkbox"/> No	Engine Log Book	<input type="checkbox"/> Yes <input type="checkbox"/> No
Airframe Log Book	<input type="checkbox"/> Yes <input type="checkbox"/> No	Propeller Log Book (V/P only)	<input type="checkbox"/> Yes <input type="checkbox"/> No

Weight & Balance (Airworthiness Manual 571 Appendix C)

Date Original Aircraft Weight & Balance/Equipment List completed:	
Latest Amendment Number	Date:
Empty Weight:	Empty Weight C of G Location:

CAR 605.94 Schedule 1 (2) Empty Weight/Empty Weight C of G Log Book Entry Date: _____

CAR 606.02 Proof of Insurance Insurance certificate valid to: _____

Aircraft Equipment

	<u>Installed or available</u>
CAR 602.60 First Aid Kit	<input type="checkbox"/> Yes <input type="checkbox"/> No
Checklist/Placards (Normal & Emergency)	<input type="checkbox"/> Yes <input type="checkbox"/> No
Fire Extinguisher	<input type="checkbox"/> Yes <input type="checkbox"/> No

	Time Piece	<input type="checkbox"/> Yes <input type="checkbox"/> No
	Flash Light (night only)	<input type="checkbox"/> Yes <input type="checkbox"/> No
CAR 602.144	Interception Signals, Interception of Aircraft and Instructions to Land	<input type="checkbox"/> Yes <input type="checkbox"/> No
CAR 605.04	A/C Flt Manual (Pilot Operating Handbook)	<input type="checkbox"/> Yes <input type="checkbox"/> No
CAR 605.05	Markings & Placards	<input type="checkbox"/> Yes <input type="checkbox"/> No
CAR 605.14	** Altimeter **	<input type="checkbox"/> Yes <input type="checkbox"/> No
	Airspeed Indicator	<input type="checkbox"/> Yes <input type="checkbox"/> No
	Compass/Compass Card	<input type="checkbox"/> Yes <input type="checkbox"/> No
	Tachometer	<input type="checkbox"/> Yes <input type="checkbox"/> No
	Oil pressure – Cool Temp (Liquid Cooled Eng)	<input type="checkbox"/> Yes <input type="checkbox"/> No
	Oil temperature – Manifold Press (Conditions)	<input type="checkbox"/> Yes <input type="checkbox"/> No
	Fuel Quantity – Retractable Landing Gear - Position	<input type="checkbox"/> Yes <input type="checkbox"/> No
	Radio Communication (where required)	<input type="checkbox"/> Yes <input type="checkbox"/> No
CAR 605.22	Seat Belt installation (metal/metal buckle)	<input type="checkbox"/> Yes <input type="checkbox"/> No
CAR 605.24/25	Shoulder Harness	<input type="checkbox"/> Yes <input type="checkbox"/> No
CAR 605.38	ELT	<input type="checkbox"/> Yes <input type="checkbox"/> No

Additional equipment required for VFR-OTT CAR 605.15, Night VFR CAR 605.16 and IFR CAR 605.18/35.

CAR 605.84 Airworthiness Limitations/Airworthiness Directives

Date of Last A/W Limitation: _____ Date of Last AD: _____

CAR 605.86 Maintenance Schedule Maintenance Schedule in Log Book Date: _____

Example: Aircraft C-FABC shall be maintained in accordance with Standard 625 Appendix B & C Signed by Owner and indicate pilots license no.

CAR 605.88 Inspection After Abnormal Occurrences (If there are abnormal occurrences, a/c must be inspected in accordance with CAR 605.88)

Standard 625 Appendix “B”

Date last Annual Inspection Completed: _____ Date Annual Inspection Due: _____

Standard 625 Appendix “C” Out of Phase Tasks

Variable Pitch Propellers (10 years or Manuf. Recommended hours)

10 year due: _____ Hours Due: _____

Fixed Pitch and Ground Adjustable Propellers Corrosion and defect Inspection (5 years) Due: _____

Engines

Information Note: No hard time, including calendar time, between overhauls need be observed in the case of small aircraft reciprocating engines in non-commercial private operation. AN BO41 Piston Engine On-Condition Maintenance Program Requirements (for Commercial Aircraft)

Tachometers (Calib. Due 12 months) Due: _____

Non-stabilized Magnetic Direction Indicators-Compass (Calibration 12 months) Due: _____

Survival and Emergency Equipment (Overhaul I.A.W. Manufactures Recommendation) Due: _____

Emergency Locator Transmitters (ELT) (Inspection Due 12 months) Insp. Due: _____

Batt. Due date (Manuf. Recommendation): _____

App. List of ELT's (Airworthiness Notice B014)

Altimetry Devices (Calibration Due 24 months) Due: _____

Air Traffic Control (ATC) Transponders (Test Due 24 months) Due: _____