B1.2.4 Normal Procedures – Abbreviated Checklists

PRE START		TAXI	
Maintenance Release CHECKED, COMPLETE		Brakes	CHECKED
	& ON BOARD	Rudder	CHECKED
Flight Manual	ON BOARD	Flight Instruments	CHECKED
ATIS	RECEIVED		
Radios	SET	**	***
Nav Aids	SET	RUN UP	
Transponder	STANDBY		
Comm. 2	OFF	Carby Heat	CHECKED
TOSB	GIVEN	Magnetos	CHECKED
Departure brief	GIVEN	Suction	CHECKED
Pax Brief	GIVEN	Idle RPM	CHECKED
Master Switch	ON		
Circuit Breakers	IN	**:	***
Fuel Selector	ON	PRE TAKE-OFF	
Mixture	RICH		
Alternate Static	NORMAL	Fuel	ON
Carby Heat	COLD	Trim	SET
Flaps		Mixture	RICH
Park Brake		Flaps	SET
Panel Switches	OFF	Fuel Pump	ON
Fuel Pump		Controls	CHECKED
Nav Lights		Magnetos	BOTH
Avionics Master		Instruments	SET & CHECKED
Instruments		Harnesses	SECURE
Altimeter	SET & CHECKED	Clearance	OBTAINED / NOT REQUIRED
Oil Temperature			
Priming		****	
Throttle		HOLDING POINT	
Area	CLEAR		
			GROUND MODE
****		Hatch	SECURE
AFTER ST	TART		

Oil Pressure	RISING	LINE-UP	
Voltmeter		_	
Ammeter	POSITIVE CHARGE	BeaconON	
Fuel Pump	OFF	Pitot HeatON	
Avionics Master	ON	TransponderSET	
Suction	INDICATING	Runway AlignmentCHECKED	
D G	ALIGNED		
Nav Aids	SET / IDENTIFIED		***
Comm 2	ON	TAKE-OFF (LEARANCE
****		Landing Light	ON

Specific Afficiant Operating Procedures - GROB G-11	-	
TAKE-OFF	PRE LANDING	
5	0.115.01/50	
PowerFULL	Brakes	
T's & P'sGREEN	Undercarriage	
AirspeedINCREASING	Mixture	
****	FuelON / SUFFICENT	
	Fuel PumpON	
AFTER TAKE-OFF	Harnesses SECURE	
BrakesAPPLIED	****	
FlapsUP	FINAL APPROACH	
Fuel PumpOFF		
	Pitch	
****	Undercarriage FIXED	
CLIMB	FlapsSET	
	Landing ClearanceOBTAINED	
Manifold PressureN/A	RunwayCLEAR	
OAT CHECKED		
Suction GREEN	****	
T's & P's CHECKED	AFTER LANDING	
AltimeterCHECKED		
	FlapsUP	
****	Fuel PumpOFF	
CRUISE	Landing LightOFF	
	BeaconOFF	
Compass ALIGNED	TransponderSTANDBY	
LogCOMPLETE / NOT REQUIRED	TCADOFF	
Engine T's & P's CHECKED	Pitot HeatOFF	
Altimetry CHECKED		
RadioSET	****	
OrientationCHECKED	SHUTDOWN	
FuelSUFFICENT		
	Park BrakeSET	
****	Avionics MasterOFF	
PRE MANOEUVRE	Comm 2OFF	
	MagnetosDEAD CUT	
HeightABLE TO RECOVER BY 3000' AGL	Mixture CUT OFF	
AirframeSOUND & CONFIGURED	Nav LightsOFF	
Security CHECKED	Master SwitchOFF	
Engine CHECKED	MagnetosOFF	
LocationSUITABLE	Control LocksSET	
LookoutCOMPLETE		

****	VACATING AIRCRAFT	
PRE DESCENT	Control Look	
CompassALIGNED	Control Lock	
Altimeter SET	Battery SwitchOFF	
Aids		
Approach BriefGIVEN	Doors	
Mixture	After Flight Inspection	
	Pitot CoverON	
RadioSET	Tie-DownSECURED	
****	Security CableSECURED	
0000	****	

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