B1.1.4 Normal Procedures – Abbreviated Checklists

PRE START

MRCHE	CKED,COMPLETE& ON BOARD
Flight Manual	ON BOARD
ATIS	RECEIVED
Radios	SET

Mixture RICH
Alternate Static NORMAL / NOT FITTED

Security Cable REMOVED

TAXI

Brakes	CHECKED	
Rudder	CHECKED	
Flight Instruments	CHECKED	

RUN UP

Carby Heat	CHECKED
Magnetos	. CHECKED
Idle RPM	. CHECKED

PRE TAKE-OFF

ON
SET
RICH
SET
ON
CHECKED
BOTH
SET & CHECKED
GROUND MODE
SECURE
OBTAINED
GIVEN

HOLDING POINT

Hatch	SECURE
Beacon	ON
Pitot Heat	ON
Transponder	SET
RWY Alignment	

AFTER START

RISING
CHECKED
POS CHARGE
OFF
ON
INDICATING

D GALIGNED Comm 2ON

TAKE-OFF CLEARANCE

Power	. FULL
T's & P's	. GREEN
Airspeed	. INCREASING

AFTER TAKE-OFF

Brakes	APPLIED
Flaps	UP
Fuel Pump	OFF

CLIMB

Manifold Pressure	. N/A
OAT	. CHECKED
Suction	. GREEN
T's & P's	. CHECKED
Altimetry	. CHECKED

CRUISE

Compass	ALIGNED
Log	COMPLETE/NOT
Engine T's & P's	CHECKED
Altimetry	CHECKED
Radio	
Orientation	CHECKED
Fuel	SUFFICIENT

PRE MANOEUVRE

Height,,,	,,,,,RECOVER BY 3000' AGL
Airframe	CONFIGURED
Security	CHECKED
Engine	CHECKED
Location	SUITABLE
Lookout	COMPLETE

PRE DESCENT

	Compass	ALIGNED
	Altimator	SET
	Aids	SET, IDENTIFIED
l	Mixture	RICH
	Radio	SET
	Approach Brief	GIVEN

PRE LANDING

Brakes	CHECKED
Undercarriage	FIXED
Mixture	
Fuel	ON/SUFFICIENT
Fuel Pump	ON
Harnesses	SECURE

FINAL APPROACH

Pitch	FIXED
Undercarriage	FIXED
Flaps	
Landing Clearance	OBTAINED
Runway	CLEAR

AFTER LANDING

FlapsFuel Pump	. UP
Fuel Pump	. OFF
Landing Light	. OFF
Beacon	. OFF
Transponder	STANDBY
TCAD	. OFF
Pitot Heat	. OFF

SHUTDOWN

Park Brake	SET
Avionics Master	OFF
Comm 2	OFF
Magnetos	DEAD CUT
Mixture	CUT OFF
Nav Lights	OFF
Master Switch	OFF
Magnetos	OFF

VACATING AIRCRAFT

Control Lock	SET
Magnetos	
Battery Switch	
Doors	
After Flight	
Inspection	COMPLETE
Pitot Cover	
Tie-Down	SECURED
Security Cable	SECURED

