

APPROACH CHECK

1	Altimeter.....	SET QNH.....	1
2	Landing light.....	ON.....	2
3	Electric fuel pump.....	ON.....	3
4	Fuel quantity.....	CHECKED (ENDURANCE.....)	4
5	Fuel selector.....	FULLER TANK.....	5

APPROACH CHECK COMPLETED

LANDING CHECK

1	Flaps.....	SET FOR LANDING.....	1
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LANDING CHECK COMPLETED

AFTER LANDING CHECK

1	Time.....	NOTED.....	1
2	Landing light.....	OFF or AS REQUIRED.....	2
3	Strobe lights.....	OFF.....	3
4	Electric fuel pump.....	OFF.....	4
5	Flaps.....	UP.....	5

AFTER LANDING CHECK COMPLETED

ENGINE SHUT DOWN AND PARKING

1	Parking brake.....	SET.....	1
2	Throttle.....	IDLE.....	2
3	Electrical consumers.....	ALL OFF.....	3
4	121.5.....	CHECKED.....	4
5	Avionics masterswitch.....	OFF.....	5
6	Engine master.....	OFF.....	6
7	Battery master & main bus.....	OFF.....	7
8	Flight data and documents.....	NOTED / COMPLETED.....	8
9	Parking brake.....	SET / AS REQUIRED.....	9

PARKING CHECK COMPLETED

SPEEDS

V_x	65 KIAS	V_{FE} (max. Flaps speed)	102 KIAS
V_y	70 KIAS	V_{initial approach}	80 KIAS
V_A (Manoeuvring speed)	111 KIAS	V_{final} (Full Flaps)	65 KIAS
V_{best gliding angle}	73 KIAS	Crosswind component max.	17 KTS

AIRCRAFT PREPARATION

COMPLETED (ACCORDING AFM)

PREFLIGHT CHECK

1	Outside check.....	COMPLETED.....	1
2	Baggage door.....	CLOSED.....	2
3	Aircraft papers.....	CHECKED.....	3
4	Aircraft log.....	CHECKED.....	4
5	Tow bar.....	SECURED.....	5
6	Cabine.....	CHECKED.....	6
7	Loadsheet.....	CHECKED.....	7

PREFLIGHT CHECK COMPLETED

CHECK BEFORE ENGINE START

1	Cabin door.....	CLOSED.....	1
2	Seats.....	ADJUSTED.....	2
3	Parking brake.....	ON.....	3
4	Seat belts and harness.....	FASTENED.....	4
5	Electrical consumers.....	ALL OFF.....	5
6	Circuit breakers.....	ALL IN.....	6
7	Avionics master switch.....	OFF.....	7
8	Battery master and alternator.....	ON.....	8
9	Fuel quantity.....	L+R, ENDURANCE.....	9
10	Fuel selector valve.....	FULLER TANK.....	10
11	Alternate air door.....	CLOSED.....	11
12	Throttle.....	IDLE.....	12

CHECK BEFORE ENGINE START COMPLETED

STARTING ENGINE

1	Fuel pump.....	ON.....	1
2	Throttle.....	IDLE.....	2
3	Propeller area.....	CLEAR.....	3
4	Engine master.....	ON.....	4
5	Glow.....	OFF.....	5
6	Starter.....	START.....	6
7	CED button.....	PRESS.....	7
8	Throttle.....	IDLE FOR 2 MIN.....	8
9	Oil Pressure (OP.....)	CHECKED.....	9

STARTING ENGINE COMPLETED

CHECK AFTER ENGINE START

1 Amperemeter.....	CHECKED.....	1
2 Fuel pump.....	OFF.....	2
3 Ventilation, heater, defroster.....	AS REQUIRED.....	3
4 Navigation lights.....	ON.....	4
5 Avionics masterswitch.....	ON.....	5
6 Flight instruments.....	CHECK AND SET.....	6
7 Engine instruments.....	CHECKED.....	7
8 Avionics Nav, Com.....	SET AND PRESELECT.....	8

CHECK AFTER ENGINE START COMPLETED

TAXI CHECK

1 Brakes and steering.....	CHECKED.....	1
2 Gyro instruments.....	CHECKED.....	2

TAXI CHECK COMPLETED

RUN-UP

1 Parking brake.....	SET.....	1
2 Oil Temperature.....	MIN. 50° (OT).....	2
3 Water temperature.....	MIN. 60° (CT).....	3
4 Zone behind aircraft.....	CLEAR.....	4
5 Throttle.....	IDLE.....	5
6 FADEC lights.....	CHECK OFF.....	6
7 FADEC.....	CHECK.....	7

RUN-UP COMPLETED

CHECK BEFORE DEPARTURE

1 Seat position.....	CHECKED AND LOCKED.....	1
2 Fuel quantity.....	ENDURANCE.....	2
3 Fuel selector valve.....	FULLER TANK.....	3
4 Fuel pump.....	ON.....	4
5 Trims.....	SET FOR DEPARTURE (2).....	5
6 Flaps.....	SET FOR DEPARTURE.....	6
7 Controls.....	FREE AND CORRECT.....	7
8 Flight instruments & avionics.....	SET FOR DEPARTURE.....	8
9 Cabin and pax.....	SECURED.....	9
10 Departure briefing.....	COMPLETED.....	10

CHECK BEFORE DEPARTURE COMPLETED

LINE UP CHECK

1 Doors and windows.....	CLOSED.....	1
2 Landing lights.....	ON (AS REQUIRED).....	2
3 Strobe lights.....	ON.....	3
4 Time.....	NOTED.....	4
5 Approach sector & runway.....	CLEAR.....	5

LINE UP CHECK COMPLETED

CLIMB CHECK

1 Flaps.....	UP.....	1
2 Climb power.....	FULL TROTTLER.....	2
3 Fuel pump.....	OFF.....	3
4 Landing Lights.....	AS REQUIRED.....	4

CLIMB CHECK COMPLETED

CRUISE CHECK

1 Altimeter.....	SET (STD / QNH).....	1
2 Gyro.....	CHECKED / SET.....	2
3 Cruise power.....	75 % OR LESS (RECOMMENDED).....	3
4 Fuel QTY & fuel selector.....	CHECKED, ENDURANCE.....	4
5 Lights.....	AS REQUIRED.....	5
6 FADEC caution lights.....	CHECK OFF.....	6

CRUISE CHECK COMPLETED

DESCENT CHECK

1 ATIS.....	NOTED.....	1
2 Approach briefing.....	COMPLETED.....	2
3 Avionics.....	SET & CHECKED.....	3
4 Gyro.....	CHECKED / SET.....	4
5 Cabin and Pax.....	SECURED.....	5

DESCENT CHECK COMPLETED