

1. Parking Position / Preparation

1 ->	Parking break	SET	17 ->	Cargo Temp	SET
2 ->	Battery	ON / GUARDED	18 ->	EMER PWR	ARMED
3 ->	Cockpit lights	ON (if required)	19 ->	Landing Lights	RET
4 ->	Master Caution	PUSH	20 ->	Nose Light	OFF
5 ->	EXT PWR switch	ON	21 ->	L&R & RWY T/O	ON/EXT.
6 ->	Doors	OPEN	22 ->	NAV	ON/EXT.
7 ->	GLX EXT PWR	ON	23 ->	Logo lights	ON/EXT.
8 ->	FMC	Init Page - >INIT	24 ->	Beacon	OFF
		FMC-1->L1	25 ->	HI-INT	OFF
		F-PLN INIT->R6	26 ->	FMA-Autopilot	1.Set Baro
9 ->	NAV light	ON			2.Minimums
10 ->	EMER LT	ARMED			3.HDG
11 ->	No Smoke	ON			4.IAS
Start here if TURN-AROUND flight					5.ALTITUDE
12 ->	Seat Belts	AUTO	27 ->	System Display	1.CONFIG
13 ->	APU PWR	ON			2.GEAR TEST
14 ->	AIR->APU	ON			3.CLOSE
15 ->	IRS	NAV	28 ->	Flap T.O Selector	SET
16 ->	FMC	PROGRAM	29 ->	AutoBreak	T.O
		1.INIT	30 ->	Doors	CLOSE
		2.WEIGHT	31 ->	Doors Slides	ARM ALL
		3.PLAN			
		4.T/O ARR			

2. Engine S/U & Pushback

32 ->	Beacon Light	ON
33 ->	Aux HYD Pump 1	ON
34 ->	ENG IGN A or B	ON
35 ->	Parking break	OFF
36 ->	Pushback	INITIATE
37 ->	START ENGINES	Sequence: 3-1-2
38 ->	APU Air	OFF
39 ->	GLY EXT PWR	OFF
40 ->	EXT PWR	OFF
41 ->	Nose Light	TAXI
42 ->	Landing Light	EXT OFF
43 ->	Logo light	ON

3. Taxi

44 ->	Flaps	SET
45 ->	Spoilers	ARM
46 ->	TCAS	TA/RA
47 ->	Stabilizer trim	SET
48 ->	NAV Mode	PUSH/ARM

4. Holding Position

49 ->	Landing Lights	ON
50 ->	HI-INT lights	ON
51 ->	Transponder	ON
52 ->	Autoflight	ARM

5. Ready for Takeoff

53 ->	Parking break	SET
54 ->	Thrust Levers	FORWARD
55 ->	Parking break	RELEASE
		When T/O thrust disp.

6. After takeoff

56 ->	Gear	UP
57 ->	Autoflight	ON
58 ->	PROF	ON
59 ->	FLAPS	RETRACT
60 ->	Slats	RETRACT

7. Climb

61 ->	Taxi Lights	OFF
62 ->	Landing lights	RET
63 ->	Spoiler	DISARM
64 ->	Autobreak	OFF
65 ->	Anti-Ice	ON (IF NEEDED)
66 ->	Seat Belts	OFF

8. Cruise

67 ->	FMA	CHECK
68 ->	FMC	CHECK

9. Descent / Approach

68 ->	Prepare	50nm from T/D
69 ->	FMC	PROGRAM STAR
		TO/ARR-> Flaps
70 ->	Seat belts	ON
71 ->	Landing lights	ON (<10000ft)
72 ->	Taxi Lights	TAXI
73 ->	Spoiler	ARM
74 ->	Autobreaks	SET

12. Taxi

85 ->	Transponder	STANDBY
86 ->	Flaps	RETRACT
87 ->	Spoiler	DISENGAGE
88 ->	Autobreaks	OFF
89 ->	Landing Lights	OFF
90 ->	Taxi lights	ON
91 ->	HI-INT light	OFF
92 ->	APU PWR	ON
93 ->	APU Air	ON

10. Final Approach

75 ->	FLAPS	ON SCHEDULE
76 ->	APPR/LAND	ARM
77 ->	Gear	DOWN
78 ->	Autopilot	DISENGAGE
79 ->	Trim	ADJUST

13. Parking Position

94 ->	Before turning	TAXI LIGHTS OFF
95 ->	Parking break	ON
96 ->	Engine 1,3 Fues S/W	OFF
97 ->	APU AIR/ELEC	Verify ON
98 ->	Engine 2 Fuel S/W	OFF
99 ->	Seat belts	OFF
100 ->	Doors	DISARM ALL
101 ->	Doors	OPEN
102 ->	IRS	OFF
103 ->	ALL LIGHTS (except NAV)	OFF
104 ->	EXT PWR	ON
105 ->	GLY EXT PWR	ON
106 ->	TCAS	STANDBY
107 ->	Anti-Ice	OFF
108 ->	Cargo Temp	OFF
109 ->	APU	OFF

11. Touchdown

80 ->	50m AGL	IDLE Throttles
81 ->	Reversers	ENGAGE
82 ->	Reversers	DISENGAGE (~80)
83 ->	Brakes	Tip-toe to disable autobreaks
84 ->	Runway	VACATE

AIRCRAFT READY FOR TURN-AROUND / NEXT FLIGHT

<i>if Cold & Dark req.</i>	109 ->	EMER Light	OFF
	110 ->	NAV Light	OFF
	111 ->	GLY EXT PWR	OFF
	112 ->	EXT PWR	OFF
	113 ->	Cockpit Lights	OFF
	114 ->	Battery	OFF