

APPROACH

1. ENG SYNC OFF
2. NAVIGATION SET

FINAL

1. GEAR DOWN
2. IGNITION A or B
3. AUTOSPOILERS/ABS ARMED & SET
4. FLAPS & SLATS SET
5. LANDING CLEARANCE RECEIVED

AFTER LANDING

1. SPOILERS/ABS RET & OFF
2. FLAPS/SLATS 15°/TO
3. PNEUM X-FEED OPEN
4. XPDR AS REQUIRED
5. RADAR OFF
6. AIR COND SUPPLY AS REQUIRED
7. APU AS REQUIRED

PARKING

1. PARKING BRAKES SET
2. FLAPS/SLATS UP/RET
3. APU/EXT POWER ESTABLISHED
4. FUEL LEVERS OFF
5. FUEL PUMPS AS REQUIRED
6. ANTI COLLISION OFF
7. HYD PUMPS SET
8. SEAT BELT SW OFF
9. ICE PROTECTION PANEL OFF
10. XPDR STBY

BEFORE LEAVING AIRPLANE

1. EMER LTS OFF
2. AIR COND OFF
3. GALLEY PWR OFF
4. WINDSHIELD A-ICE & A-FOG OFF
5. PITOT HEAT OFF
6. LIGHTS/SCREENS OFF
7. APU OFF
8. BATT SW OFF



NORMAL CHECKLIST

MD80

FOR COMPUTER FLIGHT SIMULATOR USE ONLY
DO NOT USE FOR REAL NAVIGATION

PRESTART

1. CIRCUIT BREAKERS CHECKED
2. BATTERY SW ON & LOCKED
3. FIRE WARNING SYSTEM CHECKED
4. GND SERVICE ELEC PWR SW OFF
5. APU/EXTERNAL PWR ESTABLISHED
6. L & R BUS TIE / DC BUS X TIE SWs AUTO/OPEN
7. EMERGENCY PWR CHECKED/OFF
8. GALLEY POWER ON
9. CABIN ALT CNTRL WHEEL/LEVER AUTO/VALVE OPEN
10. PNEUM X-FEED VALVE LEVERS OPEN
11. CABIN PRESS CONTROL SET
12. AIR COND SUPPLY SWITCHES AUTO
13. CKPT/CABIN TEMP CNTRL AS REQUIRED
14. OXYGEN CYL PRESS CHECKED
15. FMS SET
16. FLIGHT RECORDER CHECKED/SET
17. VOICE RECORDER CHECKED
18. CADC/FD CMD/EFIS SEL NORM
19. ENG SYNC SELECTOR OFF
20. GPWS CHECKED
21. ANTI-SKID CHECKED/ARMED
22. STALL WARNING CHECKED
23. MAX SPEED WARNING CHECKED
24. MACH TRIM COMPENSATOR ON/NORM
25. YAW DAMPER ON
26. RADIO RACK FAN
27. AIR COND SHUTOFF AUTO
28. RAM AIR OFF
29. FUEL PUMPS CHECKED
30. IGNITION OFF
31. EMER LIGHTS CHECKED/ARMED
32. NO SMOKING/SEAT BELT SW AUTO/ON
33. PITOT HEAT CHECKED/OFF
34. AIRFOIL/ENG A-ICE OFF
35. WINDSHIELD HEAT ON
36. ANNUNCIATOR/DIGITAL LTS CHECKED
37. DFGS/NAVAIDS SET
38. FLIGHT INSTRUMENTS CHECKED
39. BRAKE PRESSURE & TEMP CHECKED
40. HYDRAULIC SYSTEM CHECKED
41. GEAR LIGHTS & AURAL WARNING CHECKED
42. FUEL USED RESET
43. ENGINE INSTRUMENTS CHECKED
44. STATIC AIR SELECTOR NORM

45. TCASCHECKED
46. RADAR.....CHECKED
47. RUD HYD CONT LEVER..... PWR
48. FUEL X-FEED LEVER..... OFF
49. FUEL SWITCHES OFF
50. T/O WARNING THROTTLES.....CHECKED
51. STABILIZER.....CHECKED
52. SPOILERS DISARMED
53. FLAPS/SLATS..... UP/RET

-----BELOW THE LINE-----

54. COVERS & PINS REMOVED
55. AIRCRAFT LOG & DOCUMENTS CHECKED/ON BOARD
56. ALTIMETERS QNH.../SET/CHECKED
57. FUEL/OIL/HYD QTYCHECKED
58. ZERO FUEL WEIGHT..... SET
59. TRP AS REQUIRED
60. STABILIZER..... %/ °/SET
61. FLAPS TO SELECTOR..... °/SET
62. SPEED BUGS SET

BEFORE START & PUSH BACK

1. PARKING BRAKES AS REQUIRED
2. DOORS CLOSED
3. START-UP & PUSHBACK APPROVED
4. PNEUM X-FEED VALVE LEVERS OPEN
5. AUX & XFER HYD PUMPS AS REQUIRED
6. ANTI-COLLISION ON
7. AIR COND SUPPLY OFF
8. FUEL PUMPS..... ON
9. GALLEY PWR..... OFF
10. IGNITION..... A or B
11. PNEUM PRESS.....CHECKED

AFTER START

1. IGNITION..... OFF
2. ELECTRICAL LOADS.....CHECKED
3. AIR COND SUPPLYAUTO/SET
4. GALLEY POWER..... ON
5. ICE PROTECTION PANEL.....SET
6. PNEUM X-FEED VALVE LEVERS SET
7. FLIGHT CONTROLS.....CHECKED
8. HYD PUMPS & PRESSURE..... SET & CHECKED
9. ANNUNCIATOR PANEL.....CHECKED
10. GND EQUIPMENT REMOVED
11. ALL CLEAR SIGNALRECEIVED
12. FLAPS/SLATS..... SET

TAXI

1. FUEL HEAT AS REQUIRED
2. FLAPS/SLATS..... °TO/ CHECKED
3. EPR BUGS/ART sw/TRP °/CHECKED
4. TO SPEEDS VERIFIED
5. TO BRIEFING PERFORMED
6. ATC / DFGS / NAV AIDS SET & CHECKED
7. FMS PREFLIGHT COMPLETE
8. APU AIR/MASTER SWITCH OFF/AS REQUIRED

LINE UP

1. CABIN SECURED
2. WINDOWS CLOSED
3. ANNUNCIATOR PANEL.....CHECKED
4. IGNITION..... A or B
5. AIR COND SUPPLY AUTO
6. XPDR/RADAR.....TARA/AS REQ
7. TO CLEARANCE.....RECEIVED

CLIMB

1. GEAR UP
2. FLAPS/SLATS..... UP/RET
3. AUTOSPOILERS/ABS OFF/DISARMED
4. FLAPS TO SEL..... STOW
5. TRANS & AUX HYD PUMPS OFF
6. PRESSURIZATIONCHECKED
7. IGNITION..... SET
8. FUEL PUMPS..... AS REQUIRED
9. SEAT BELTS SET

DESCENT

1. PRESSURIZATION SET
2. FUEL PUMPS SET
3. HYDRAULIC PUMPS HI/ON
4. FUEL QTY CHECKED
5. APPROACH BRIEFING PERFORMED
6. LANDING DATA..... SET