
PREFLIGHT

Oxygen. Tested, 100%
Nav. transfer & display sw. NORMAL, AUTO
Window Heat ON
Pressurization mode selector AUTO
Flight Instruments. Hdg ___, Altimeter ___
Parking Brake SET
Engine start levers CUTOFF

BEFORE START

Flight deck door Closed and locked
Fuel. ___ KGS, Pumps ON
Passenger signs ___
Windows Locked
MCP V2 ___, HEADING ___, ALTITUDE ___
Takeoff speeds V1 ___, VR ___, V2 ___
CDU preflight. Completed
Rudder and aileron trim Free and 0
Taxi and takeoff briefing. Completed
Anti collision light. ON

BEFORE TAXI

Generators. On
Probe heat ON
Anti-ice. ___
Isolation valve. AUTO
Engine start switches. CONT
Recall. Checked
Auto brake. RTO
Flaps. ___, Green light
Engine start levers IDLE detent
Flight controls. Checked
Ground equipment Clear

BEFORE TAKEOFF

Flaps. ___, Green light
Stabilizer trim ___ Units

AFTER TAKEOFF

Engine bleeds ON
Packs AUTO
Landing gear UP and OFF
Flaps UP, No lights

DESCENT

Pressurization LAND ALT ___
Recall Checked
Autobrake. ___
Landing data VREF ___, Minimums ___
Approach briefing Completed

APPROACH

Altimeters ___

LANDING

Engine start switches CONT
Speedbrake ARMED
Landing gear Down
Flaps. ___, Green light

SHUTDOWN

Fuel pumps. OFF
Probe heat AUTO
Probe heat OFF
Hydraulic panel Set
Flaps UP
Parking brake. ___
Engine start levers. CUTOFF
Weather radar Off

SECURE

IRSs. OFF
Emergency exit lights OFF
Window heat. OFF
Packs OFF
