Parking Brake SET Landing Gear DOWN N/W STRG OFF Spoiler Lever RETRACTED Throttle SHUT OFF Flaps UP/0 WX Radar OFF ADG NOT DEPLOYED Emergency Flaps NORMAL Hydraulics Pumps all OFF	AP Altitude & Rwy HDG V-Speeds SET Transponder SET Trims SET FOR TAKEOFF Boost Pumps L & R Hydraulic Pumps AUTO/ON ENGINE START Beacon ON Engine 1 START When 20% N2, Thrust Lever SET ON IN
COCKPIT PREPARATION	Engine 2START When 20% N2, Thrust LeverIDLE
Battery Switch ON Fire Detection (first flight of the day) TEST AC Switch (if GPU available) ON APU and Main Battery > 22V APU PWR/FUEL ON APU Start/Stop START GEN Switches all AUTO NAV Lights ON LOGO Lights ON IRS 1 & 2 NAV FMS SETUP Packs L & R	BEFORE TAXI Probes LH & RH ON Anti-Ice AS REQ Taxi Lights ON APU Start/Stop STOP APU PWR OFF N/W STRG ARMED
Recirc Fan ON Windshield Heating LH % RH LOW ELT ARM/RESET Stall warning (first flight of the day) TEST Anti-Skid test (first flight of the day) COMPLETE MLG BAY OVHT TEST (first flight of the day) COMPLETE Anti-Skid ARM Engine Sync N1 Spoilers GND Lift Dump AUTO Thrust Reverser LH & RH ARMED Flaps SET FOR TAKEOFF	BEFORE TAKE-OFFLanding LightsONStrobeONBeacon & Taxicheck ONFuel XFLOW Auto OverrideMANTransponderONTCASAS REQRadar/Terrain DisplayAS REQCASCHECK AND CLEARED
TCAS Test COMPLETE TCAS AS REQ Back-Up COM STBY Stab Trim & Mach Trim ON Yaw Damper ON	AFTER TAKE-OFF / CLIMB Landing Gear
BEFORE ENGINE START Ground Equipment	Lights AS REQ Passenger Signs AS REQ
Doors CLOSED Passenger Signs ON LDG Elevation SET Baro QNH SET FMS SET	DESCENT LDG Elevation SET Fuel CHECK TCAS AS REQ

Radar/Terrain Display
Landing DataSE
APPROACH Baro
BEFORE LANDINGPassenger SignsONThrust Reverser LH & RHARMEDLanding GearDOWNFlapsSE
AFTER LANDING Spoilers
SHUTDOWN Parking Brake SE Throttles SHUT OFF Anti-Ice OFF Passenger Signs OFF Boost Pumps L & R OFF Hydraulic Pumps OFF Beacon OFF N/W STRG OFF ELT OFF External Lights OFF APU PWR OFF Internal Lights OFF Battery OFF Battery OFF