BEFORE ENGINE START

Doors	CLOSED/ LIGHT OFF
PAX Brief	COMPLETE
Annunciator Panel	Appropriate
Anti-Collision Light	RED
Boost Pumps	ON
EFIS	OFF

ENGINE START

Engine Parameters	CHECKED
DC Power Selector	NORMAL
External Power	DISCONNECTED

AFTED STADT

AFTER START	
Masks & Oxy	CHECKED
Sliding Window	CLOSED
Altimeters	SET
Circuit Breakers	IN
Bus Tie FLIGHT NO	ORMAL /LIGHTS OUT
Generators Volts/Amps	CHECKED
Batteries Amps/ Temps	Checked
Horizon Battery volts	CHECKED
Emer Battery Vlts	CHECKED
EFIS	ON
XFER Fuel Pumps	ON
Windshield Heat/Side	NORMAL/ ON
*Anti-Ice	Cycled Set for take off
Cockpit Lighting	AS Required
GPWS	TESTED
EMER Horizon	UNCAGED
Anti Skid	TESTED
Hydraulic: Pressure/Quar	ntity CHECKED
Hydraulic Standby Pump	ON
*No 1 Stall	Tested
Mach Trim	ON
A/P Disengagement CH	ECKED/DISINGAGED
Yaw damper	AS REQUIRED
Transponder/TCAS	ON/Tested
Flight Instr/FD	TEST/ SET/BRIEFED

COMPLETE

Parking Brake	OFF
Taxi Light	ON
Brakes No 2 & No1	CHECKED/#1 ON
Slats/Flaps	CYCLED/SET FOR T.O.
Thrust Reverser	CHECKED/STOWED
*Engine Computers	Checked/ ON
Flight Controls	CHECKED
Radar, Xpndr, TCAS	ON/ AS REQUIRED
APU Shutdown	PER MANUFACTURER
APU Master (Zero RP)	M) PUSHED

BEFORE TAKEOFF

Parking Brake	IN/ LIGHT OUT
Exterior lights	SET
APU& Bleed air	CONFIRM OFF
STAF	CHECK

LINE UP CLEARED FOR TAKE OFF

Start Selectors	AIR START/ LIGHTS ON
Pitot Heats	ON
Landing Light	ON
Warning Panel / Flag	s CLEAR
Engine Instruments	CHECK
RUNWAY_ Heading	g ALT SEL

AFTER TAKEOFF

LDG Gear/ Taxi Light/ YD	UP OFF ON
Slats & Flaps	CLEAN
Anti-ice	AS REQUIRED
Start Selectors	GROUND START
Cabin Pressure	CHECK
Cabin Temp	CHECKED
Hydraulics	CHECK
Climb Power	CHECK

25	26	27	28	29	30	31	32	33	34	35
106	108	110	112	114	116	118	120	121	123	125

TAXI

10K CHECKS

Lights	SET
No Smoking Seat Belts	AS REQUIRED
Stby Hyd Pmp	AUTO

18K CLIMB/ CRUISE/ STATION

Masks/ Oxy	CHECK
Altimeters	29.92
Circuit Breakers	CHECK
Gen/ Volts/Amps	CHECK
Fuel Panel	CHECK
Anti-ice system	AS REQUIRED
Ext Lts. / S. Belts/ No Smoking	AS REQUIRED
Engine Parameters	CHECK
Cabin Press / Temp	CHECK
Hydraulics	CHECK

DESCENT

Cabin Door Curtain	AS Required
Cabin Controller	SET
Anti-icing.	AS REQUIRED
Land Data/ Bugs	COMPLETE / SET
ATIS	GET
Risk Assessment	Brief
Fuel Panel XFR Intercom/X	K-feed CLOSED

18K DESCENT/ APPROACH

Altimeters (at transition) SET/CROSS CHECK Circuit Breakers **CHECK CHECK** Gen/ Volts/Amps Anti-ice AS REQUIRED Ext lights/ Belts/ Smoke Lights AS REQUIRED **Engine Parameters CHECK** Cabin Press / Temp **CHECK** Hydraulics/ STBY Pump CHECK/ON FMS/Avionics CHECK/ SET Radio Altimeter SET Approach Brief Complete Crew/ PAX Brief Complete AIR START/IGN ON **Start Selectors**

* First Flight of The Day

T.O. Briefing

BEFORE LANDING

Landing Gear/ Anti-skid	DOWN / CHECK
Slats-Flaps	LDG POSITION
Airbrakes	IN/LIGHTS OUT
Yaw Damper	AS REQUIRED
LDG Light	AS DESIRED
Warning Panel	CHECK
Hydraulics	CHECK
Auto Pilot	OFF
Taxi Light	ON Cleared to land

AFTER LANDING

Pitot/ Windshield He	eat ALL OFF
Anti-ice	WING OFF/ ENG AS REQ
Ignition	GRD START
Bus Tie	TIED
APU (as applicable)	MASTER/ GEN/ START
Landing Lights, Stro	bes OFF
Air Brakes	0
Slats/ Flaps	CLEAN
Thrust Rev	STOWED
Trim	SET FOR T.O.
Radar / Transponder	OFF / AS REQUIRED
APU Bleed air	AS REQUIRED

PARKING

Taxi Light	OFF
Parking Brake	SET
ST-BY Pump	OFF
Engines	CUTOFF
Transfer Pumps	OFF
Boost Pumps	AS REQUIRED
Anti Collision Light	OFF
Seat Belts/ No Smoking	AS REQUIRED
Transponder	AS REQ
Flight time/ fuel burn	RECORD

SHUTDOWN

IRS's	OFF
Inverters	OFF
EFIS	OFF
APU	SHUTDOWN
Boost Pumps (3)	OFF
NAV Lights	OFF
Seatbelt/ Emer Lights/ cabin	of OFF
Cabin Lights	OFF
Emer Horizon	CAGED
FMS/ Avionics Masters	OFF
Emerg Batts	OFF
Interior lights	SET
Bus Tie	FLIGHT NORMAL
Bus C & D	OFF
Pilot window	CLOSED
APU Master	OFF
BAT 1 and BAT 2	OFF
Chocks / Park Brake	IN / RELEASE

QUICK TURN

FMS Flight time / Fuel	RECORD / ZERO
Clocks	ZERO
Fuel Quantity / Counters	CHECKED / ZERO
Cabin Press	SET
ATC Clearance and Code	e COPY AND SET
FMS Avionics	LOAD/SET
TOLD /Speeds	COMPLETE/ SET
Engines	START
Bus Tie	FLIGHT NORM
Generator Amps/Volts	CHECK
Windshield Heats	ON
Anti-ice	AS REQ
Warning Panel	CHECK
Slats-Flaps	SET FOR TAKEOFF

Passenger briefing

Smoking Seatbelts.

Emergency exits and entry door Emergency exits diagram Survival equipment Flotation equipment &Ditching Oxygen equipment Briefing cards

* First Flight of The Day

FUELING

LO level 13,195 lbs High 15,514 lbs

PROFILE

Climb 260/.72

* First Flight of The Day