ENGINE START & PRE-TAXI	
BATTERY	POWER
INVERTER	STANDBY
SIGNAL LAMP TEST	PRESS & CHECK
MAIN BOOST PUMPS	ON
WING BOOST PUMPS	ON
FUEL QUANTITY	CHECK
THROTTLES	OFF
APU	START
APU EGT & RPM	CHECK WITHIN LIMITS
APU GEN	ON
COCKPIT LIGHTS	AS REQUIRED
THROTTLE PINKY SWITCH	AFT
EXTERNAL LIGHTS	STEADY
FORMATION LIGHTS	AS REQUIRED
NVIS	ON IF REQUIRED
TK GATE	CLOSED
CROSSFEED	CLOSED
CANOPY	CLOSE
VHF AM	SET TO TR & TEST
VHF FM	SET TO TR & TEST
UHF	SET TO BOTH & TEST
VHF FM	SET TWR FREQUENCY
VHF FM	REQUEST STARTUP
ENG OPER	BOTH TO NORM
ENG FUEL FLOW	BOTH TO NORM
LEFT THROTTLE	IDLE
LEFT ENGINE INSTRUMENTS	CHECK STABILIZED & WITHIN LIMITS
LEFT HYD. PRESSURE	CHECK
LEFT AC GENERATOR	PWR
RIGHT THROTTLE	IDLE
RIGHT ENGINE INSTRUMENTS	CHECK STABILIZED & WITHIN LIMITS
RIGHT HYD. PRESSURE	CHECK
RIGHT AC GENERATOR	PWR
APU GEN	OFF
APU	OFF
CDU	ON
EGI	ON
IFFCC	TEST
IFFCC BIT	INITIATE
WAIT FOR CDU "DTC UPLOAD COMPLETE"	
CICU	ON
JTRS	ON
CMSP	SBY
MWS	ON
JMR	ON
RWR	ON
DISP	ON
SAS CHANNELS	ENGAGE
EAC	ARM

RADAR ALTIMETER	NRM
OXYGEN FLOW	ON
OXYGEN FLOW	CHECK
TACAN	TR
ILS	ON
WAIT FOR CICU STARTUP COMPLETE	
DTS PAGE	DTS LOAD ALL
HUD MENU	EXIT
IFFCC	ON
SAI	UNCAGE
T/O TRIM	PRESS
SPEEDBRAKES	CHECK
FLIGHT CONTROLS	CHECK
ANTI-SKID	ON
TGP	ON
TGP PAGE	CHECK TGP ALIGNING
MAV PAGE	EO ON
TAD PAGE	SETUP DATALINK
DSMS PAGE	CHECK
DSMS PAGE	SETUP LASER CODE
WAIT FOR EGI ALIGNMENT ("INS NAV RDY" flashing)	
NAV FSK	PRESS
HSI	CHECK FLAG OFF
STPT KNOB	FLT PLAN
TOE BRAKES	PRESS
THROTTLES	SET 80% CORE SPEED
ENG INSTRUMENTS	CHECK
THROTTLES	IDLE
TOE BRAKES	RELEASE
TAXI LIGHTS	ON
PITOT HEAT	ON
NWS	ENGAGE
ALARMS PANEL	CHECK
VHF AM	REQUEST TAXI
TAXI	
CDU PAGE	DISPLAY GROUND SPEED
BRAKES	CHECK
THROTTLES	APPLY POWER FOR MAX 30 KNOTS
ON RWY THRESHOLD	HOLD
VHF AM	REQUEST TAKEOFF
ANTICOLL. LIGHTS	ON
EXT. LIGHTS	FLASH
LANDING LIGHTS	ON
EJECTION SEAT	ARM
LINE UP ON RWY	