

NORMAL CHECKLIST

8737 series

November 2017

PREFLIGH	17
OXYGEN	TESTED, 100 %
NAV & INSTR TRANS SWITCHES	NORMAL
YAW DAMPER	ON
EMERGENCY EXIT LIGHTS	ARMED
WINDOW HEAT	ON
PRESSURIZATION MODE SELECTOR	OTUA
FLIGHT INSTRUMENTSH	OG, ALT
GPS	SET, NAV
PARKING BRAKE	SET
ENG START LEVERS	CUTOFF

BEFORESTART

FLIGHT DECK DOOR		CLOSED	AND LOCKED
FUEL		_LBS / KG	S, PUMPS ON
PASSENGER SIGNS			ON
WINDOWS			LOCKED
MCP	V2	, HDG_	, ALT
TAKEOFF SPEEDS	V1	, VR	, V2
CDU PREFLIGHT			COMPLETED
RUDDER AND AILERON	TRIM.	FR	EE AND ZERO
TAXI AND TAKEOFF BRIE	EFING.		COMPLETED
ANTI COLLISION LIGHT	ΓS		ON

BEFORETAXI

GENERATORS	ON
PROBE HEAT	ON
ANTI-ICE	
ISOLATION VALVE	AUTO / CLOSED
ENG START SWITCHES	
PRESSURIZATION	PACKS ON, FLT, AUTO
AUTOTHROTTLE	ARMED
RECALL	
AUTOBRAKE	RTO
ENG START LEVERS	IDLE DETENT
FLIGHT CONTROLS	CHECKED
GROUND EQUIPMENT	CLEAR, HAND SIGNAL

BEFORETAKEOFF

FLAPS	, GREEN LIGHT
STABILIZER	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 DATAV _{REF} -	
APPROACH BRIEFING	COMPLETED

APPROACH

ALTIMETERS.....

LANDING

ENGINE START SWITCHES	CONT
SPEEDBRAKE	ARMED
LANDING GEAR	DOWN
FLAPS	. GREEN LIGHT

SHUTDOWN

FUEL PUMPS	OFF
PROBE HEAT	OFF
HYDRAULIC PANEL	SET
FLAPS	UP
PARKING BRAKE	RELEASED / SET TO PARK
ENGINE START LEVERS	CUTOFF
WEATHER RADAR	OFF

SECURE

IRSsO	
EMERGENCY EXIT LIGHTSOI	
WINDOW HEATOI	
PACKSOI	FF

FLAPS LIMIT (IAS)

1 - 230 K	15 - 195 K
2 - 230 K	25 - 190 K
5 - 225 K	30 - 185 K
10 - 210 K	40 - 170 K

LANDING GEAR LIMIT (IAS)

OPERATING EXTEND	270K82M
RETRACT	235 K
EXTEND	320 K82M