## **NORMAL CHECKLIST**

*Full preflight ha	s been completed		F-900B -sn10	04-sn158-sn69 - REV 1	- 7/2023 RVR
BEFORE STARTING APU		STBY PUMP LIGHT		ANTI-ICE	CHECKED & SET
		*STBY PUMP	ON/AUTO	WINDSHIELD/SIDE HEAT	NORM/ON
POWER OFF CHECK FLOW	COMPLETE		EXTEND	ANTISKID	CHECKED
CIRCUIT BREAKERS	CHECKED	*STALL 2	TESTED	HYDRAULIC SYSTEMS	CHECKED
IRS BATS	TESTED	*AIRBRAKE	RETRACTED/LIGHT OUT	HYDRAULIC STBY PUMP	ON SET T (O
BAT #2 then #1 & GEN'S	ON/CHECKED	*STAB TRIM-EMER & NORM	TESTED	SLATS/FLAPS	SET T/O
STBY HORIZ BATT	CHECKED	TAKEOFF TRIM	SET OUTCOMED & SET	*CMPTR: MANUAL MODE	CHECKED
BUS TIE	TIED	AILERON & RUDDER TRIMS	CHECKED & SET	*STALL 1	TESTED
NAV LIGHTS	ON	*EMER AILERON TRIM	CHECKED	IRS	NAV
PARKING BRAKE	#2 P BK ON STEADY	*STBY PUMP	OFF	WARNING PANEL	7 LIGHTS
FIRE DECTECTION	TESTED	*T/O CONFIG/ENG #2 FAIL	TESTED	MACH TRIM	ON
APU START		E BATT & SATCOM	ARMED/ON <i>TESTED</i>	CABIN/PAX CREW BRIEFING	SECURE COMPLETE
#2 BOOST PUMP	STBY	*TCAS  *ADC 2 THEN 1 (COUPLED)	TESTED	DISPATCH	TEXTED
#2 FUEL LT	OUT	AP TRANSFER	CHECKED		
APU MASTER	ON	*EFIS MODE	SET	TAXI	
APU START PUSHBUTTON	DEPRESS 1 SEC	RADIO ALTIMETER	SET/CROSSCHECKED	PARKING BRAKE	OFF/LIGHT OUT
APU VOLTS & AMPS	CHECK	ALTIMETERS	SET/CROSSCHECKED	EFB'S & CHARGERS	CHECKED
COCKPIT LTS	SET	ATIS/CLEARANCE	OBTAIN	TAXI LIGHT	ON
APU BLEED AFTER 3 MIN	AS RQRD	FMS	PROGRAMED	TRANSPONDER	ON/ALT ON
		RADIOS	SET	TCAS	STBY
POWER ON CHECKS		TAKEOFF DATA & SPEEDS	SET	BRAKES	#1/ANTISKID ON
AVIONICS RH 10 SEC THEN LH	ON	ASEL.	SET	FLIGHT CONTROLS	FREE
WARNING PANEL & LIGHTS	TESTED	AOA	SET 1.2	THRUST REVERSER	CHECKED/STOWED
IRS ALIGN UNTIL NAV READY	ALL 3 TO NAV	SEATS AND RUDDERS	ADJUSTED	DEEC	AUTO
FMS POSITION	INITIALIZED	WT/BALANCE (IFLY)	SENT	ENGINE ANTI-ICE	CHECKED/AS RQRD
CABIN LIGHTS/GALLEY	ON	PAXS BRIEF	COMPLETE	WINDOW	CLOSED
SEATBELTS/NO SMOKING	ON	DECODE CTART		LINE	LID
EMERGENCY LIGHTS	ON/ARMED	BEFORE START		LINE UP	
*ISOL VALVE	CYCLED/LIGHT OUT	BRAKES & CHOCKS	AS RQRD	FATS	CHECKED
MX TEST PANEL	CHECKED/RESET	CABIN & REAR DOOR LIGHTS	OUT	ANTICOLLISION	ALL
CVR	TESTED	BOOSTER PUMPS	3 ON	TCAS	TA/RA
*OXYGEN MASKS (INTERCOM)	TESTED	POWER SELECTOR	AS RQRD	ALTIMETERS	CHECKED
CLOCKS	SET	ANTI COLLISION LIGHTS	RED	LDG LIGHTS	ON
GPWS	TESTED	APU BLEED AIR-3 MINS	AS RQRD	PITOTS	ON
STBY HORIZON	UNCAGED/SET	ENGINE #2/#3/#1	START/CHECKED	IGNITORS	ON AIR START
LANDING GEAR PANEL	TESTED	OIL PRESSURE/IGN LT.	CHECKED	WARNING PANEL	LIGHTS OUT
FUEL COUNTERS	RESET	AETED STADT LID		RUNWAY/HDG	CONFIRM
FUEL QUANTITY	CHECKED	AFTER START UP		CLOCKS	TO RUN
PRESSURIZATION	SET/TESTED	APU	AS RQRD		
CARINITENAN CONTROLS	III romete /CDEW	BUS TIE	FLIGHT NORM		
CABIN TEMP CONTROLS	LH remote/CREW	DOS TIL	TEIGHT NORW		

AFTER TAKE-OFF		BEFORE LANDING		EMER EXIT LIGHT TRANSPONDER	OFF 1200/STBY
LANDING GEAR ANTI-ICE SLATS/FLAPS (V2+25) +400' STBY PUMP TAXI LIGHTS	UP AS REQD CLEAN AUTO OFF	GEAR SLATS/FLAPS ANTISKID IGNITORS/AIRBRAKES AUTOPILOT/YD	DOWN AND LOCKED SET CHECKED AIR START/RETRACTED DISENGAGED	NO SMOKING BOOSTER PUMP 2 STBY HORIZON APU BUS TIE	OFF OFF CAGED SHUTDOWN FLIGHT NORMAL
IGNITORS GRD START/AS RQRD		ANTI-ICE AS REQD		BATT 1 & 2 GEN 1, 2 & 3	OFF OFF
CLIMB FL-180		AFTER LANDING		CHOCKS PARKING BRAKE	AS RQRD RELEASE
ALTIMETERS CABIN NOTICES (SIGNS) LANDING LIGHTS	STANDARD/CHECKED AS RQRD OFF	ANTI-ICE IGNITIONS PITOTS/WINDSHIELDS	AS REQD GRD START OFF	BATTERIES COVERS	DISCONNECTED ON
PRESSURIZATION CHECKED		LDG LIGHT OFF BUS TIE TIED		QUICK TURN	
CRUISE/DESCENT		APU	AS RQRD	PARKING BRAKE	SET
TREND MONITOR	LOG	RADAR	STBY		OFF
PRESSURE CTL ANTI-ICE	SET/CHECKED	AIRBRAKES FLAPS & SLATS	IN/LIGHT OUT CLEAN	POWER LEVERS BOOSTPUMPS.	CUTOFF OFF AS RQRD
CABIN DOORS	AS RQRD OPEN	TRIMS	TAKE-OFF POSITION	ANTI ICE	AS RQRD
CABIN NOTICES	ON	TRANSPONDER	AS RQRD	SEAT BELT/NO SMOKING	OFF
				CLOCKS	RESET
BELOW FL-180		PARKING		FMS	FUEL RESET
AOA	SET 1.3	PARKING BRAKE	ON/ #2P BK LT ON	CB'S	CHECK
ALTIMETERS	SET AND CHECKED	TAXI LIGHT	OFF	MX TEST PANEL	CHECK
EXTERIOR LIGHTS	AS RQRD	ANTICOLLISION	OFF	ATIS/CLEARANCE	RECEIVED
NAV/FMS/BUGS/MINIMUMS	SET	BOOSTER PUMP 1 & 3	OFF	RADIOS/FMS	PROGRAMMED
APPROACH BRIEFING	COMPLETED	HYD STBY PUMP	OFF	TAKEOFF DATA	SET
APPROACH		SEAT BELT SIGN DISPATCH	AS RQRD TEXTED	PRESSURIZATION FUEL QUANTITY	SET CKD/RESET
NAV SOURCE/RADIOS SET				FOEL QUANTITY	CRD/ RESET
ALTIMETERS	SET AND CHECKED	PARKING-APU STOP			
ST-BY PUMP	ON	FOS DATA/FMS PHOTO	RECORDED		
FUEL X-BP PUMP	CLOSED	IRS #1,#2,#3	OFF		
ANTI-ICE	AS REQUIRED	LH AVIOINICS MASTER	OFF	LANDING D	DATA
GO AROUND PROCEDURE	BREIFED	RH AVIONICS MASTER	OFF	GWX1000	Vref
GWX1000# TAKE OFF SPDS	V1 VR/V2	VFR VFTC		28	108
46,500	121 131		SLATS/FLAPS 20	30	112
46,000	119 130		-SLATS/FLAPS 20	32	116
44,000 42,000	116 127 114 124		S -SLATS/FLAPS 20 -SLATS/FLAPS 20	34 36	119 122
40,000	110 122		S -SLATS/FLAPS 20	38	126
38,000	106 119		O -SLATS/FLAPS 20	40	129
36,000	102 115		-SLATS/FLAPS 20	42	132
34,000	99 112		-SLATS/FLAPS 20	44	135
32,000	94 109		SLATS/FLAPS 20	46	138