

1	KB		CLOSE COCKPIT DOOR		
2	WP	ELECTRIC	BATT 1 [SW]	L	ON
3	WP	ELECTRIC	BATT 2 [SW]	L	ON
4	WP	ELECTRIC	CHECK: INV [SW]		AUTO
5	WP	RADIO	INTERCOM [SW]	L	ON
6	WP	RADIO	VHF-1 [SW]	L	ON
7	WP	RADIO	VHF-2 [SW]	L	ON
8	WP	RADIO	DL [SW]	L	ON
9	WP	RADIO	VHF-TLK [SW]	L	ON
10	WP	RADIO	SA-TLF [SW]	L	ON
11	LP	RADIO	CHECK: RADIO COMM SELECTOR		VHF-2
12	RRP	(center right)	EKRAN HYD TRANS PWR [SW]	L	OPER
13	RRP	(top left)	INU [SW]	L	ON
14	RRP	(top left)	INU HEAT [SW]	L	ON
15	LFP	(left)	MASTER WARN [BTN]	L	PRESS
16	LP	K-041	K-041 POWER [SW]	L	ON
17	RFP	ABRIS	ABRIS POWER [SW]	L	ON
18	WP	FIRE EXT SYSTEM	FIRE EXT WORK/OFF/TEST [SW]	L	TEST
19	WP	FIRE EXT SYSTEM	TEST [SW]	L	I GR
20	WP	FIRE EXT SYSTEM	CHECK: FIRE LH ENG		LIGHT ON
21	WP	FIRE EXT SYSTEM	CHECK: FIRE APU		LIGHT ON
22	WP	FIRE EXT SYSTEM	CHECK: FIRE HYDR		LIGHT ON
23	WP	FIRE EXT SYSTEM	CHECK: FIRE RH ENG		LIGHT ON
24	WP	FIRE EXT SYSTEM	CHECK: FIRE GRBX		LIGHT ON
25	WP	FIRE EXT SYSTEM	FIRE EXT WORK/OFF/TEST [SW]	R	OFF
26	WP	FIRE EXT SYSTEM	FIRE EXT WORK/OFF/TEST [SW]	L	TEST
27	WP	FIRE EXT SYSTEM	TEST [SW]	L	II GR
28	WP	FIRE EXT SYSTEM	CHECK: FIRE LH ENG		LIGHT ON
29	WP	FIRE EXT SYSTEM	CHECK: FIRE APU		LIGHT ON
30	WP	FIRE EXT SYSTEM	CHECK: FIRE HYDR		LIGHT ON
31	WP	FIRE EXT SYSTEM	CHECK: FIRE RH ENG		LIGHT ON
32	WP	FIRE EXT SYSTEM	CHECK: FIRE GRBX		LIGHT ON
33	WP	FIRE EXT SYSTEM	FIRE EXT WORK/OFF/TEST [SW]	R	OFF
34	WP	FIRE EXT SYSTEM	FIRE EXT WORK/OFF/TEST [SW]	L	TEST
35	WP	FIRE EXT SYSTEM	TEST [SW]	L	III GR
36	WP	FIRE EXT SYSTEM	CHECK: FIRE LH ENG		LIGHT ON
37	WP	FIRE EXT SYSTEM	CHECK: FIRE HYDR		LIGHT ON
38	WP	FIRE EXT SYSTEM	CHECK: FIRE RH ENG		LIGHT ON
39	WP	FIRE EXT SYSTEM	CHECK: FIRE GRBX		LIGHT ON
40	WP	FIRE EXT SYSTEM	FIRE EXT WORK/OFF/TEST [SW]	R	OPER
41	WP	FUEL PUMPS	FUEL QTY [SW]	L	ON
42	WP	FUEL PUMPS	FUEL PUMP FWD [SW]	L	ON
43	WP	FUEL PUMPS	FUEL PUMP AFT [SW]	L	ON
44	WP	(center)	STANDBY SAI [SW]	L	ON
45	WP	FUEL SHUTOFF VLV	APU [SW]	L	ON
46	LP	START	CHECK: ENGINE SELECTOR [SW]		APU
47	LP	START	START [BTN]	L	PRESS
48	LP	(APU gauge)	CHECK: APU TEMP		~600 °C

49	WP	(center)	ANTI COL BEACON [SW]	L	ON
50	WP	(center)	BLADE TIP LIGHTS [SW]	L	ON
51	WP	(center)	FORM LIGHT [SW]	L	10/30/100 %
52	WP	COCKPIT LIGHTING	PANEL HSI ADI [SW]	L	ON
53	WP	COCKPIT LIGHTING	ADI SAI [SW]	L	ON
54	OP	(left)	NAV LIGHTS [SW]	L	10/30/100 %
55	RRP	(bottom)	COCKPIT PANEL LIGHTS BRTNSS	W	SET
56	LP	RADIO	ATC: FREQUENCY		SET
57	HTS	R-800	ATC: REQUEST ENGINE START		
58	LP	ROTOR BRAKE	ROTOR BRAKE [LVR] DOWN	L	OFF
59	LP	COLLECTIVE	CHECK: [LVR] DOWN		0 %
60	LP	THROTTLE	CHECK: [LVR] DOWN		IDLE
61	WP	FUEL SHUTOFF VLV	FUEL LEFT [SW]	L	ON
62	WP	ENG CONTROL	EEG LH [SW]	L	ON
63	LP	START	ENGINE SELECTOR [SW]	L	ENG LH
64	LP	START	START [BTN]	L	PRESS
65	RFP	(right)	CHECK: ENGINE RPM INDICATOR 1		MOVING
66	LP	ENGINE CUTOFF	LEFT ENGINE CUTOFF VALVE [SW]	L	UP
67	WP	FUEL SHUTOFF VLV	FUEL RIGHT [SW]	L	ON
68	WP	ENG CONTROL	EEG RH [SW]	L	ON
69	LP	START	ENGINE SELECTOR [SW]	L	ENG RH
70	LP	START	START [BTN]	L	PRESS
71	RFP	(right)	CHECK: ENGINE RPM INDICATOR 2		MOVING
72	LP	ENGINE CUTOFF	RIGHT ENGINE CUTOFF VALVE [SW]	L	UP
73	LP	START	APU SHUTOFF [BTN]	L	PRESS
74	WP	FUEL SHUTOFF VLV	APU [SW]	L	OFF
75	KB	THROTTLE	SET TO AUTO (2 x PageUp)	2x	
76	WP	ELECTRIC	AC SYS GEN LH [SW]	L	ON
77	WP	ELECTRIC	AC SYS GEN RH [SW]	L	ON
78	RFP	SAI	SAI	W	UNCAGE
79	OP	(right)	ENG ANTI ICE/DUST PROT [SW]		DUST or ICE
80	RK	PVI-800	NAV MASTER MODE	W	OPER
81	RK	PVI-800	NAV DL POWER [SW]	L	DL
82	RK	PVI-800	DATA LINK MASTER MODE	W	COM
83	RP	AP	HDG HOLD [BTN]	L	PRESS
84	RP	AP	BANK HOLD [BTN]	L	PRESS
85	RP	AP	PITCH HOLD [BTN]	L	PRESS
86	RRP	UV-26	CMD POWER [SW]	L	OPER
87	RRP	L-140	LWS POWER [SW]	L	OPER
88	WP	EJECT-SEAT-SYS	EJECTING SYSTEM POWER 1 [SW]	L	ON
89	WP	EJECT-SEAT-SYS	EJECTING SYSTEM POWER 2 [SW]	L	ON
90	WP	EJECT-SEAT-SYS	EJECTING SYSTEM POWER 3 [SW]	L	ON
91	WP	(center)	W-SYS [SW]	L	ON
92	WP	(center)	IFF [SW]	L	ON
93	WP	(center)	NAV [SW]	L	ON
94	OP	HEAT	PITOT HEAT STA AOA [SW]	L	ON
95	OP	HEAT	PITOT HEAT RAM AIR [SW]	L	ON