

F/A-18C Hornet

Checkliste für den Kaltstart

1	RK	BATT [SW]	R	ON
2	LB	CHECK: BRAKE PRESSURE		3.000 PSI
3	LK	FIRE TEST [SW]	R	A (hold)
4	RK	SEAT ARM	L	ARM
5	RK	CANOPY [SW]	L	CLOSE
6	LK	FIRE TEST [SW]	L	B (hold)
7	LK	APU [SW]	R	ON
8	LK	CHECK: APU READY		green LED
9	KB	Bodencrew.../Externe Elektrik.../An		
10	LK	EXT PWR [SW]	R	RESET
11	LK	GND PWR 1, 2 and 4 [SW]	L	B ON (hold)
12	UFC	set ATC Frequency [RADIO]		
13	HOTAS	ATC/Request Engine Start		 
14	LK	ENG CRANK [SW]	R	R
15	LI	CHECK: ENGINE R RPM [IFEI]		>= 25 %
16	KB	Right Throttle: IDLE		 
17	LI	set BINGO FUEL [IFEI]		~5.000 lbs
18	LI	MASTER CAUTION [BTN]	L	2xPRESS
19	RK	CONSOLE 	W	BRT
20	RK	INST PNL 	W	BRT
21	RK	FLOOD 	W	BRT
22	RK	LT TEST [SW]	R	HOLD
23	LI	L-DDI 	R	NIGHT/DAY
24	RI	R-DDI 	R	NIGHT/DAY
25	MI	HUD BRT 	W	BRT

26	MI	AMPCD BRT 	W	BRT
27	MI	BLK LVL 	W	
28	MI	ALT [SW]	R	RDR
29	RK	BLEED AIR 	R	NORM  NORM
29	LI	L-DDI SUPT/ FCS		OSB18/OSB15
31	RK	INS 	R	GND / CV
32	RK	RADAR 	R	OPR
33	LK	FCS RESET [BTN]	L	PRESS
34	RI	R-DDI [BIT FAILURES] STOP	L	OSB10
35	LK	ENG CRANK [SW]	L	L
36	LI	CHECK: ENGINE L RPM [IFEI]		>= 25 %
37	KB	Left Throttle: IDLE		
38	KB	Bodencrew.../Externe Elektrik.../Aus		
39	LK	OBOGS [SW]	R	ON
40	LB	FLAPS [SW]	R	HALF
41	LB	HOOK BYPASS [SW]		FIELD / CARRIER
42	LB	ANTI SKID [SW]		ON / OFF
43	RI	R-DDI [BIT FAILURES] FCS-MC/GO	L	OSB5
44	RI+KB	R-DDI [FCS-MC]	L	OSB5+ 
45	LK	STROBE [SW]	R	BRT
46	LK	POSITION 	W	BRT
47	LK	FORMATION 	W	BRT
48	LB	LANDING/TAXI [SW]	R	ON
49	RI	CHECK: R-DDI [FCS-MC] FCSA+FCSB GO		
50	RK	ENG [SW]	R	ON
51	MI	CHECK: AMPCD		GRND QUAL OK
52	RK	INS 	R	NAV
53	LI	L-DDI TAC/ HUD		OSB18/OSB3

54	RI	R-DDI SUPT/ FCS		OSB18/OSB15
55	RB	CHECK: WING FOLD		SPREAD
56	RB	set RADAR ALTIMETER warning index 	W	200 ft / 80 ft
57	RI	uncage STANDBY ATTITUDE INDICATOR 	W	ROTATE
58	LI	L-DDI SUPT/ CHKLST		OSB18/OSB11
59	LI	CHECK: A/C WT		
60	HOTAS	adjust STAB TRIM as follows: < 44.000 lbs 44.000 - 49.000 lbs > 49.000		 16° 17° 19°
61	KB	Bodencrew.../Radkeile.../Entfernen		
62	LK	T/O TRIM [BTN]	L	PUSH
63	LB	PARKING BRAKE [LEVER]	L	DISENGAGE
64	KB	CHECK: align A/C at Catapult-Shuttle		
65	LB	LAUNCH BAR [SW]	L	EXTEND
66	KB	hook Launch Bar into Catapult Shuttle		
67	LB	LAUNCH BAR [SW]	R	RETRACT
68	MI	> 3.000 ft: ALT [SW]	L	BARO
69	MI	RWR [ALR-67 POWER BTN]	L	ON
70	MI	ECM 	R	STBY
71	MI	DISPENSER	R	BYPASS
72	UFC	IFF [BTN]	L	ON
73	UFC	D/L [BTN]	L	ON