

F/A-18C

ENGINES & SYSTEMS START-UP

1. **PARKING BRAKE** lever *ENGAGE*
2. **BATT** switch *ON*
3. **APU** switch *ON*

RIGHT ENGINE START-UP...

4. **ENG CRANCK** switch *RIGHT*
Wait RPM... 20% min CHECK
5. **THROTTLE** *IDLE RIGHT*
Wait RPM... 60% min CHECK

6. **DDI** (left & right) *ON (Day)*
7. **HUD & UFC** *ON (Bright)*
8. **MPCD** *ON (Bright)*
Set DDI to BIT & FCS pages
9. **BIT** page (DDI) *PRESS STOP*
10. **LIGHTS** (int. & ext.) *SET AS REQ.*
11. **RADIO** *SET AS REQ.*
12. **INS** switch *GND or CV*

LEFT ENGINE START-UP...

13. **ENG CRANCK** switch *LEFT*
Wait RPM... 20% min CHECK
14. **THROTTLE** *IDLE LEFT*
Wait RPM... 60% min CHECK

15. **ANTI-SKID** switch *SET AS REQ.*
16. **HOOK-BYPASS** switch *SET AS REQ.*
17. **FCS RESET** button *PRESS & HOLD (2sec)*
a. FCS page (DDI) CHECKED
18. **TRIM** knob *RESET*
19. **OBOGS** switch *ON*
20. **ADI** *UNCAGE & SET*
21. **RADAR ALTIMETER** *SET*
22. **RADAR** switch *STBY*
23. **RWR** *ON*
24. **ECM** *STANDBY*
25. **DISPENSER** switch *ON*

26. **INS** knob *NAV (After alignment: OK)*
27. **Nav waypoints** *SET*
28. **BINGO** fuel *SET AS DESIRED*
29. **TACAN** *SET AS DESIRED*
30. **NWS** *ACTIVE*
31. **PARKING BRAKE** lever *RELEASE*

BEFORE TAKE-OFF...

Set DDI to CHECKLIST & FCS

1. **WINGS** *UNFOLD & LOCK*
2. **CONTROLS** *CHECK FCS*
...In case of error (ailerons/flaps): RESET FCS
3. **TRIM** *SET (WEIGHT DEPENDENT)*
4. **FLAPS** switch *HALF*
5. **HOOK** *IN*
6. **HARNESS** *LOCKED*
7. **SEAT** lever *ARMED*
8. **WARNINGS** *CHECK*
9. **NWS** *NWS LO*
SET DDI AS DESIRED

IMMEDIATLY AFTER TAKE-OFF...

1. **GEARS** lever *UP*
2. **FLAPS** switch *AUTO*

FENCE IN

1. **EXTERNAL LIGHTS** *OFF*
2. **MASTER ARM** *AS REQ.*
3. **DISPENSER** *AS REQ.*
4. **ECM** *AS REQ.*
5. **RADAR** *AS REQ.*

LANDING

1. **MASTER ARM** *OFF*
2. **LIGHTS** (ext) *AS REQ.*
3. **ANTI-SKID** *ON (FIELD) / OFF (CARRIER)*
4. **HOOK BYPASS** *AS REQ.*
5. **HOOK** *AS REQ.*
6. **GEAR** *DOWN*
7. **FLAPS** switch *FULL*