REAR COCKPIT CHECKS FOR SOLO FLIGHT OPERATIONS

<pre>In the event of night operations: 1. BATT 1 (front cockpit</pre>
only) GND NOTE
• In this condition the instrument and flood lights
on INT LT control panel are
automatically set at 50% and the brightness adjustment is
not available.
 The oxygen regulator is not illuminated by a dedicated
light. Use cockpit utility light or
flood lights to locate it during night operations.
• After BATT 1 switch is set
to GND, wait at least 30
seconds before moving again the switch.
2. Reading lights Adjust brightness,
as required 3. Utility light Adjust brightness,
as required
<pre>In all cases: 4. SAFE/ARMED lever . Check SAFE</pre>
5. Seat safety pin Check installed in
the seat 6. Seat pack, seat
belt and harness,
helmet radio cable
connector, normal and emergency oxygen
hoses Check secured
7. Anti-g connector Stowed8. Utility light Secured
9. Reading lights OFF
10. Supply OXY lever OFF
11. Backup oxygen lever . NORM12. Flaps lever According to flap position
13. MFDs ON
14. HUD repeater ON15. Engine mode switch . Check FWD
16. SERVO SERVO (guarded) 17. IGN AUTO
18. FUEL SOV OPEN (guarded)
19. INT LT All knobs OFF
20. Y/D master switch Y/D

21. THR OVRD NORM
22. DVDR Check removable
memory module in
place and locked
23. ISS
INDP or REAR
On AVS control panel:
CAUTION
REAR MFDs SHALL BE KEPT
ON DURING SOLO FLIGHT TO
ENSURE MISSION COMPUTERS
REDUNDANCY. THE FOLLOWING
STEP ONLY DISABLE MFDs
BACKLIGHTING.
24. CREW CONF (on rear
cockpit only) SOLO
25. LAS FRONT
[END OF PROCEDURE]