

Weekly Check

The check shall be performed at intervals not to exceed 36 hours.

The tasks within the inspection are intended to be carried out on a walk around and assessed from ground level with no external access requirements; appropriate lighting should be used to satisfy the requirements.

ITEM

CHECKED
Date /
Initial /
Stamp

GENERAL

Record APU Hours & Cycles:

APU HRS _____

APU CYC _____

DATE _____

Ensure spare bulbs box in flight deck is topped up.

Ensure spare printer rolls in flight deck as required.

Upon completion of the weekly check – make an entry in the technical log and record sector page: _____

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FUSELAGE

Perform Potable Water System Servicing as per AMM 12-14-01

Perform Waste Tank System Servicing as per AMM 12-17-01

Perform a general visual inspection of the fuselage, wings (with flaps and slats extended), and empennage for damage, leaks, obstruction, condition and security.

Perform general visual inspection of the Fwd and Aft cargo bays sidewall, ceiling, and floor linings for condition, damage and security.

Check Hydraulic fluid levels and service as required / record qty uplift below:

Green:_____ Blue:_____ Yellow:_____

Clean flight deck windows 1 LH, 2 LH, 3 LH, 1 RH, 2 RH, 3 RH

**Check all cabin illumination lighting operates including:
Main cabin lights, reading lights, no smoking & fasten seat belts**

Check cabin emergency lighting functions.

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LANDING GEAR

Do a check of the Nose and Main landing gear shock struts for correct extension as per AMM 12-15-01 & AMM 12-15-02.

Clean the exposed areas of the Nose and Main landing gear shock struts.

Lubricate the Left and Right Main Landing Gear Truck Beam and Inner Cylinder Pivot Joints as per MPD Task 12-081-00 & AMM 12-21-14-640.

Record MLG Brake wear length remaining (in MM) with Park Brake applied:

1:	2:	3:	4:
5:	6:	7:	8:
9:	10:	11:	12:

WINGS

Fuel tanks - operate water drain valves to drain accumulated water from centre, inner, outer and wing vent surge tanks.

Deploy Flaps and Slats – Perform a visual check from the ground for any damage, leakage and installation (missing fasteners).

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ENGINES	
Check IDG oil level and service as required.	
Inspect the IDG oil filter bypass condition as per MPD Task 24-080-00 and AMM reference 12-22-07-200	
Inspect (Detailed) engine MASTER CHIP DETECTOR on left engine as per MPD 72-375-01 and AMM 79-00-00-200. ENGINE NOTE: Not applicable to engines incorporating SB79-D712 Active DMS.	
Inspect (Detailed) engine MASTER CHIP DETECTOR on Right engine as per MPD 72-375-02 and AMM 79-00-00-200. ENGINE NOTE: Not applicable to engines incorporating SB79-D712 Active DMS.	
EMPENNAGE	
Check APU oil level and top up as required.	