



WORKPACK ACCOUNTABILITY FORM

WP Number WO-AOM-2280

WP Date 05.04.2018

Description

8YR/14YR Check- various tasks

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SEQ	Task Card / EO	Task Card / EO Description	Certify	NOTE
1	EO-AOM-28-22	<p>REPLACEMENT OF LH SUCTION RELIEF VALVE Perform replacement of LH suction relief valve by new one bearing the same part number iaw AMM 28-15-06-000/400-814-A.</p> <p>Note for Planning and Engineering: Threshold : 250 FH (counting from EO issue date) Interval: 5000 FH</p>		
2	EO-AOM-28-23	<p>REPLACEMENT OF RH SUCTION RELIEF VALVE Perform replacement of RH suction relief valve by new one bearing the same part number iaw AMM 28-15-06-000/400-814-A.</p> <p>Note for Planning and Engineering: Threshold : 250 FH (counting from EO issue date) Interval: 5000 FH</p>		
3	EO-AOM-32-40	<p>LANDING GEAR MECHANICAL CONTROL Carry out functional check of landing gear mechanical control.</p>		
4	K062103-00-01 120	<p>AREAS UNDER COCKPIT FLOOR Carry out general visual inspection of area forward of nose landing gear bay bellow flight compartment. (EZAP)</p> <p>NOTE: Can be combined with task K202103-00-01 120</p> <p>INTERVAL: 10 000 FH</p>		
5	K062302-00-01 330	<p>VERTICAL STABILIZER EXTERNAL Carry out general visual inspection of vertical stabilizer, externally.</p>		
6	K062303-00-01 300	<p>HORIZONTAL STABILIZER EXTERNAL Carry out general visual inspection of LH and RH horizontal stabilizer, externally.</p>		
7	K120800-00-50 000	<p>AIRCRAFT Carry out aircraft weigh</p>		
8	K270001-00-03 300	<p>FLIGHT CONTROL CABLES IN TAIL SECTION - INSPECTON Carry out detailed inspection of flight control cables in fuselage tail section, vertical stabilizer and bullet fairing.</p> <p>Task Interval changed for aircrafts 11272, 11321, 11332 and 11350, from 8000 fh to 10000 fh (and 1826 dy into 2192 dy - for 11272), with MRB & MPD Rev.14. TR TL 14-001/002 = ESC-04.</p>		



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9	K270001-00-06 300	<p>FLIGHT CONTROL CABLES Carry out general visual inspection of pulleys, fairleads, pressure seals and brackets of flight control cable system in fuselage tail section, vertical stabilizer and bullet fairing.</p> <p>NOTE: Can be combined with task No. K062305-00-01, K062306-00-01, K062307-00-01 and K062308-00-01</p> <p>NOTE: INTERVAL 10 000 FH</p>		
10	K274100-00-06 330	<p>HORIZONTAL STABILIZER SYSTEM Functional check of horizontal stabilizer pivot bearings.</p>		
11	K275200-00-02 180	<p>FLAP HYDRAULIC CONTROL Perform operational check of flap control shut off valves.</p> <p>NOTE: MLG doors to be opened</p> <p>NOTE: TWO STAR CMR, refer to the ALS, REPORT SE-473 . (REF. MPD SECTION 01. PARAGRAPH 8.a.)</p>		
12	K276400-00-06 253	<p>LIFTDUMPER HYDRAULIC CONTROL Perform operational check of thrust lever low switches.</p> <p>NOTE: ONE STAR CMR, refer to ALS, REPORT SE-473. (REF. MPD SECTION 01. PARAGRAPH 8.a.)</p>		
13	K280000-00-30 500	<p>COLLECTOR TANK FLAPPER CHECK VALVES Carry out detailed inspection of collector tank flapper check valves.</p>		
14	K280000-00-30 600	<p>COLLECTOR TANK FLAPPER CHECK VALVES Carry out detailed inspection of collector tank flapper check valves.</p>		
15	K282200-00-01 190	<p>FUEL SUPPLY LINES Carry out Detailed inspection of fuel supply lines</p> <p>NOTE: MLG doors to be opened. INTERVAL : 10 000 FH</p>		
16	K301100-00-08 170	<p>WING ANTI-ICING Perform functional check of high flow pressure switches.</p> <p>NOTE: TWO STAR CMR, Refer to the ALS,REPORT SE-473 . (REF. MPD SECTION 01. PARAGRAPH 8.a.)</p>		



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17	K301100-00-09 510	ICE AND RAIN PROTECTION - WING ANTI-ICING Discard peri seals. Task to be performed in zones 167. 512 and 513 INTERVAL: 15000 FH NOTE: Interval changed from 12000 fh to 15000 fh with TR 22-01 iaw MPD Rev.16.		
18	K301100-00-09 610	ICE AND RAIN PROTECTION - WING ANTI-ICING Discard peri seals. Task to be performed in zones 168. 612 and 613 INTERVAL: 12000 FH NOTE: Interval changed from 12000 fh to 15000 fh with TR 22-01 iaw MPD Rev.16.		
19	K353100-00-05 200	PORTABLE OXYGEN DETAILED INSPECTION OF PORTABLE OXYGEN CYLINDER MASKS. NOTE: Interval is 2191 dy.		
20	K360000-00-02 314	PNEUMATICS Carry out Functional check of ground supply check valve.		
21	K360000-01-18 412	PNEUMATICS Carry out restoration of external filter at pressure regulating shut-off valve. NOTE: INTERVAL reduced to 3000 FH in REV 08 of CMP.		
22	K360000-01-18 422	PNEUMATICS Carry out restoration of external filter at pressure regulating shut-off valve. NOTE: INTERVAL reduced to 3000 FH in REV 08 of CMP.		
23	K360000-01-19 412	PNEUMATICS Carry out restoration of external filter at temperature modulating shut-off valve. NOTE: INTERVAL reduced to 3000 FH in REV 08 of CMP		
24	K360000-01-19 422	PNEUMATICS Carry out restoration of external filter at temperature modulating shut-off valve. NOTE: INTERVAL reduced to 3000 FH in REV 08 of CMP		
25	K524102-00-01 821	FORWARD S/E DOOR LOCKING MECHANISM Perform functional check of fwd S/E door operating and girtbar mechanism. INTERVAL: 10 000 FH		



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26	K525100-00-03 241	<p>FLIGHT COMPARTMENT DOOR Carry out operational check of the pressure relief latch.</p> <p>NOTE: ONE STAR CMR. refer to MRB document appendix 1.</p>		
27	K531001-00-03 120	<p>FWD FUSELAGE, INT Carry out a detailed inspection of stringers 6-8 and 67-69 and skin between STA 3820-3870 and STA 4850.</p> <p>NOTE:ALI, FOR INTERVAL REFER TO THE ALS, REPORT SE-623. (REF.: MRB SECTION 03, PARAGRAPH 2.e.) (REF.: MRB SECTION 03, PARAGRAPH 2.f.)</p> <p>NOTE: Sound proofing to be removed as far as required.</p> <p>Note: Task is STRUCTURAL ALI.</p>		
28	K531016-03-02 110	<p>FWD. FUSELAGE, INT Special detailed inspection of the forward pressure bulkhead web plate at beam V (from nose cone area side).</p> <p>NOTE:</p> <p>ALI, Refer to ALS, Report SE-623.</p> <p>TRESHOLD: 36000 FC INTERVAL: 8000 FC</p>		
29	K531017-01-02 120	<p>FWD. FUSELAGE, INT Detailed inspection of the connection angles between forward pressure bulkhead and the fuselage skin, below floor level.</p> <p>NOTE: Sound proofing to be removed as far as required.</p> <p>THRESHOLD: 30000 FC INTERVAL: 6000 FC</p> <p>Note: Task is STRUCTURAL ALI. ALI, FOR INTERVAL REFER TO THE ALS, REPORT SE-623. (REF.: MRB SECTION 03, PARAGRAPH 2.e.) (REF.: MRB SECTION 03, PARAGRAPH 2.f.)</p>		



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30	K533001-00-14 280	<p>CENTER FUSELAGE, EXT Carry out special detailed inspection of the fuselage skin in all corners of emergency exit cut-outs.</p> <p>NOTE: ALI, refer to the ALS document, Report SE-623. (Ref.: MRB Section 03. Para. 2.e.) (Ref.: MRB Section 03. Para. 2.f.)</p> <p>THRESHOLD: 20000 FC INTERVAL: 6000 FC</p>		
31	K551009-00-03 339	<p>HOR. STABILIZER Detailed inspection of the upper lugs of horizontal stabilizer junction fitting.</p> <p>(Ref.: MRB Section 03. Para. 2.e.) (Ref.: MRB Section 03. Para. 2.k.)</p> <p>THRESHOLD: 36000 FC INTERVAL: 36000 FC</p>		
32	K572015-00-02 531	<p>OUTER WING. EXT Carry out a general visual inspection of upper skin panel aft of rear spare and inboard of MLG bracket.</p> <p>THRESHOLD: 26000 FC INTERVAL: 13000 FC</p>		
33	K572015-00-02 631	<p>OUTER WING. EXT Carry out a general visual inspection of upper skin panel aft of rear spare and inboard of MLG bracket.</p> <p>THRESHOLD: 26000 FC INTERVAL: 13000 FC</p>		