

TASKCARD

A/C TYPE	Effectivity	DESCRIPTION					WORK ORDER NO.	
		WEEKLY CHECK						
A/C REG.	A/C MSN.	ACCESS					TASKCARD NO.	
							999999-WKL-00000-4-WA-IDN	
A/C TSN.	A/C CSN.	435AL	436AR	445AL	446AR		THRESHOLD	INTERVAL
:							0	0
OPERATOR	PLACE	ZONE					TASK	REVISION
		210 511 741	430 513	433 520	434 611	440 613	443 620	444 731
START DATE	FINISH DATE	NOTE					ATA	SKILL
		<input type="checkbox"/> ETOPS <input type="checkbox"/> RVSM <input type="checkbox"/> RNP10 <input type="checkbox"/> RII <input type="checkbox"/> CDCCL						

REFERENCE

Doc No.	Doc Description	Doc No.	Doc Description
MP A-12-24-28-00ZZZ-220Z-	DRAINING OF WATER FROM FUEL TANK	MP A-30-11-XX-00ZZZ-250Z-	SERVICING OF PNEUMATIC DE-ICERS
A		A	
MP A-32-41-XX-00ZZZ-310Z-	WHEEL CHECK FOR CONDITION	MP MP: A-57-24-20-01ZZZ-281Z-A	GENERAL VISUAL INSPECTION OF WING OUTERBOX, EXTERNAL SURFACE OF LOWER SKIN PANEL BETWEEN RIBS 13 AND 31
A			
MP A-61-21-60-00ZZZ-345Z-	CHECH RECORDING OF PEC FAILURE MESSAGE IN MFC MEMORY	MP A-79-22-60-00ZZZ-281Z-	CHECK OFBY PASS INDICATORS CONDITION
A		A	
MP A-79-22-60-01ZZZ-281Z-	CHECK PRESENCE OF CHIP ON DETECTORS	MP A-54-12-60-00ZZZ-281Z-	DVI OF NACELLES FRONT SECTION CENTER AND REAR OIL COOLER FLAPS
A		A	

TOOLS REQUIRED

PART NUMBER	DESCRIPTION	QUANTITY
98S1200300000	FUEL DRAIN 3000	1

MATERIAL REQUIRED

PART NUMBER	DESCRIPTION	QUANTITY
G01989	SOAP - CASTILE	1
ISOPROPHYL_ALCOHOL_70%	ISOPROPYL ALCOHOL, REAGENT GRADE	1
STD-199	CONTAINER - 2 U.S.-GAL (7.6 L)	1

ACCOMPLISHMENT

NO.	INSTRUCTION	PERFORMED BY	INSPECTED BY
1	<p>1. GENERAL SECTION</p> <p>Interval Note : 7 calendar days, means that next due time is any time in day 8, if a previous accomplishment done any time in day 1.</p>		
2	<p>1. FUEL</p> <p>A. Draining of water from fuel tank and surge tank (MP: ATR-A-12-24-28-00ZZZ-220Z-A).</p> <p>NOTE: When it is required, the draining of water from fuel tanks will be performed when the water in the fuel is at the bottom of the tanks, i.e. Preferably:</p> <p>Before the first daily flight or minimum half an hour after refueling or engine shut down.</p>	A/P	

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ACCOMPLISHMENT

NO.	INSTRUCTION	PERFORMED BY	INSPECTED BY
	<p>Result Found Water (Yes/No):.....</p> <div style="text-align: center;">  SCAN ME </div> <p>bit.ly/FuelDrain-Report</p>		
3	<p>2. LANDING GEAR</p> <p>A. General visual inspection of nose and main wheels for conditions(MP: ATR-A-32-41-XX-00ZZZ-310Z-A).</p> <p>B.Clean All Parts external surfaces of Uplock Boxes (Nose, LH MLG and RH MLG) with Isoprophyl Alcohol. (Detail figure on appendix)</p>	A/P	
4	<p>3. DE-ICER</p> <p>301100-SRV-10020-2-WA; AMM301100; EI:ATR72-EI-30-015R1 ATR72-EI-30-440</p> <p>A. Servicing and cleaning of Pnuematic De-Icers On Inners Wings (Zone 513 and 613). (MP: ATR-A-30-11-XX-00ZZZ-250Z-A) (use castile soap)</p>	A/P	
5	<p>4. PROPELLER (612163-CHK-10000-1)</p> <p>A. Check of PEC bite advisory display (specified or FMC Memory) on RH maintenance panel. (MP: ATR-A-61-21-60-00ZZZ-345Z-A)</p>	A/P	
6	<p>5. POWER PLANT 791164-CHK-11000-1</p> <p>A. Inspection or continuity check of turbomachine magnetic chip detector (MP: ATR-A-79-22-60-01ZZZ-281Z-A)</p> <p>792162-CHK-11000-1 & 792261-CHK-10000-1</p> <p>B. Check of main oil filter impending by pass indicator (MP: ATR-A-79-22-60-00ZZZ-281Z-A)</p> <p>& Check of oil scavage filter impending by pass indicator (MP: ATR-A-79-22-60-00ZZZ-281Z-A)</p> <p>Note : If scavage oil filter Bypass and main oil Bypass indicator activated, please see EMMWC127M Chapter 72-00-01 Fault Isolation For Trouble Shoot and Report MCC</p>	A/P	

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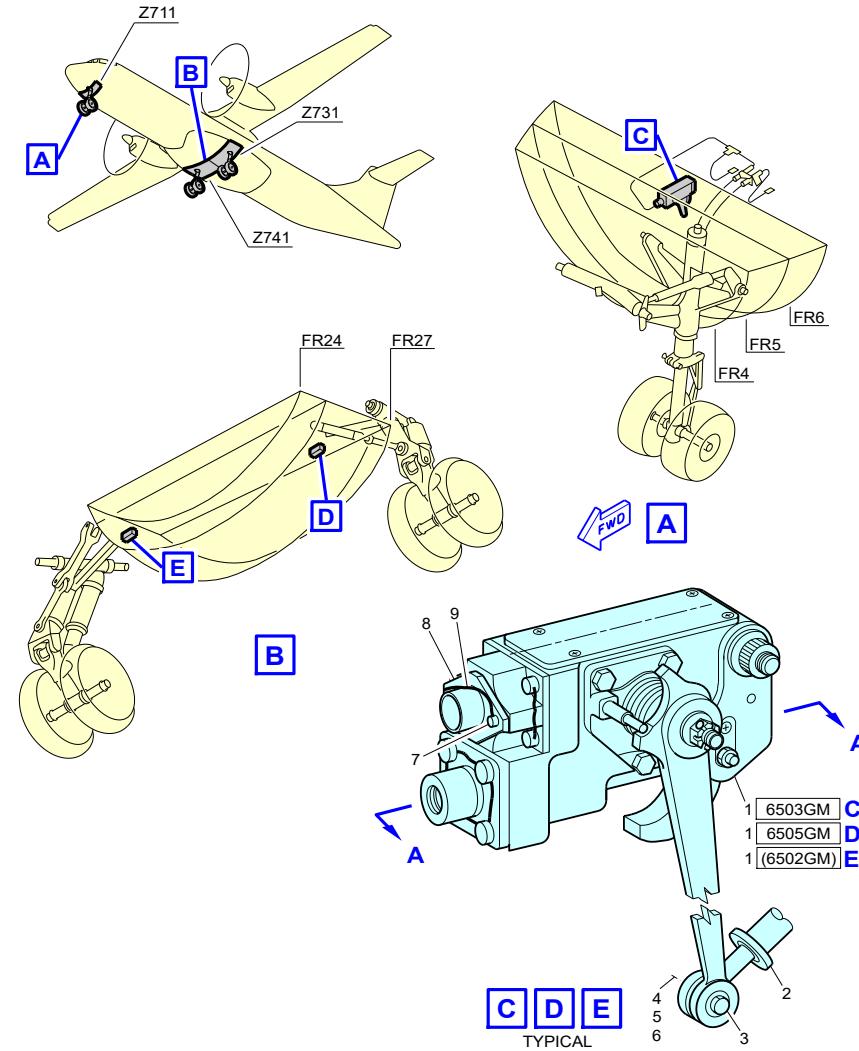
ACCOMPLISHMENT					
NO.	INSTRUCTION			PERFORMED BY	INSPECTED BY
	792262-CHK-10000-1 C. Inspection or continuity check of reduction gearbox magnetic chip detector (MP: ATR-A-79-22-60-01ZZZ-281Z-A)				
7	6. NACELLES (541201-DVI-10000-1) A. Detailed Visual Inspection For Crack Detection LH & RH the oil cooler flaps (front and rear) for cracks,especially around the fasteners (screw) head and Do detailed visual inspection oil cooler flaps mechanismpin springs, pin, spicer and hinges (IPC 79-26-60 Fig 04D item 10, 20, 30, 70/80 and 130/140) to confirm absence of other discrepancy, especially wearing, chaffing, etc. Remove the crack flap and isntall the servicable flap & Replaced any damaged part (MP: ATR-A-54-12-60-00ZZZ-281Z-A).			A/P	
8	7. AIRFRAME GENERAL VISUAL INSPECTION OF WING OUTERBOX, EXTERNAL SURFACE OF LOWER SKIN PANELBETWEEN RIBS 13 AND 31 (MP: A-57-24-20-01ZZZ-281Z-A)			A/P	
9	RETURN TO SERVICE <i>"I certify that this aircraft has been inspected in accordance with Weekly inspection and determined to be in airworthy condition"</i>				

START TIME(UTC)	FINISH TIME(UTC)	TOTAL MAN HOUR		DEFECT FOUND M.D.R.R. No:	Y	N
		EST.	ACTUAL			
		3.82				

TASK CARD RELEASE

DATE (UTC) : TIME (UTC) : SIGNATURE : AUTHORIZATION NO. :

BARCODE:	
	999999-WKL-00000-4-WA-IDN



ICN-ATR-A-323100-A-FB429-00VYD-A-003-01

Figure ICN-ATR-A-323100-A-FB429-00VYD-A-003-01 (SHEET 1/2) - Removal/Installation of the Uplock Box