



Work Order

Pln. Engr. RJ991
 A/C Reg. A6DFR
 Rev Date: 07/09/2016 11:55:43
 Date Raised : 07 Sep 16

W/O Number :	51131	Aircraft Reg :	A6DFR
Due Date :		Start Date : 07 Aug 17	Completion Date : 07 Aug 17
Planned MH : 207.73		Actual MH : 0.00	Company :
Due at Aircraft Hours : 6810.10		Performed at Aircraft Hours :	
Due at Aircraft Cycles : 2496		Performed at Aircraft Cycles :	

Description :
 PERFORM THE 1C CHECK

<u>Code</u> <u>Task Card</u>	<u>Maintenance Description</u>	<u>Position</u>	<u>Item MH</u>	<u>Actual MH</u>	<u>Completed</u>
0500B737 C1 05001C B73	1C CHECK		1		
05REMARKS 05REMARKS	INPUT REMARKS REGISTER		0		
05SMICRS MP01	SCHEDULED MAINTENANCE INSPECTION CERTIFICATE OF RELEASE		1		
05PANEL MP16 0597	PANEL OPEN SHEET		1		
05SIGREG MP51 0600	INPUT SIGNATURE REGISTER		0		
05ETOPS 05ETOPS	AFTER EVERY MINOR OR MAJOR SCHEDULED CHECK (A & C SERIES) UPON COMPLETION OF THE CHECK MAKE A LOG ENTRY STATING THE A/C IS NOT TO BE DISPATCHED ETOPS FOR AT THE NEXT FLIGHT. (SPECIFIC ETOPS ADD'S MUST STILL BE RAISED AS REQUIRED)		0		



Technical Work Order

Pln. Engr. RJ991
A/C Reg. A6DFR

Date Raised : 07 Sep 16

TWO PLANNING STATEMENT

1 Aircraft Registration: A6DFR **Aircraft Type:** B737-700

A.M.S. Ref: _____ **Station:** _____

AMS Revision Date: _____ **Check:** _____

Assurance: I hereby certify that all mandatory, current scheduled and non-scheduled requirements due are included in this W/O to the latest revision / issue. FOR ARC : the paperwork issued in this W/O reflects the accurate current mandatory MODS status and scheduled maintenance status.

Planning Engineer: _____ **Date:** _____

CHECK CONTROLLER / LAE STATEMENT

Item 2 to be filled in by Controlling LAE prior to the return of the TWO to tech records

2 Check Controller / LAE Final Clearance:

This W/O has been carried out and all task cards, work documents and NRCs are correctly stamped / closed and accounted for. In this respect, this W/O can be considered complied with and closed.

This W/O has been complied with using the following maintenance approval: Royal Jet UAE145.0008 or

Other (detail as applicable).

This W/O has been carried out referring to AMM revision.....

Check Supv: _____ **U.T.C.:** _____ **Date:** _____

TWO COMPLIANCE UPDATE

3 Technical Records:

Task Cards, NRCs and all other documents required, checked for correct completion and are all accounted for.

Sign: _____ **Date:** _____

4 Planning Engineer:

Paper work checked and all significant items noted. Information passed on to development as required.

Sign: _____ **Date:** _____

5 Technical Records:

TWO closed in TRAX, Compliances, updated. All NRCs entered. Component / MOD status updated as required.

Sign: _____ **Date:** _____



W/O Control Sheet

W/O: 51131

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A/C A6DFR	A/C S/N 30884	A/C Total Hours	A/C Total Cycles	Date

Task Card	Priority	Description	Signature	Stamp
05001C B73 OPEN		1C CHECK	_____	_____
05ETOPS OPEN		NON ETOPS FLIGHT TECH LOG ENTRY.	_____	_____
05REMARKS OPEN		INPUT REMARKS FEEDBACK SHEET	_____	_____
21-150-10-AF OPEN		OPERATIONAL CHK OF THE TRIM AIR SHUTTOFF VALVES (ONE LH&ONE RH)	_____	_____
21-180-00-AF OPEN		HUMIDIFIER LEFT & RIGHT HAND SIDE PERFORM A VISUAL CHK & OPC OF SYSTEM. LOCATION MIXING BAY.	_____	_____
23-060-00-AF OPEN		CVR ULB OPERATIONAL CHECK	_____	_____
23-100-00-AF OPEN		GVI SATCOM ANTENNA P/N CMA-2102	_____	_____
23-110-00-AF OPEN		GVI SATCOM DIPLEXER / LNA	_____	_____
23-120-00-AF OPEN		GVI SATCOM RACK, LRU TRAYS & LRU'S AT FS 400 to 420	_____	_____
25-000-04-AF OPEN		DVI & OPC OF THE GALLIES INCLUDING CABINETS FOR SECURITY, CONDITION & OPERATION.	_____	_____
25-080-01-AF OPEN		INSPECT DETAILED, PAX SEATS FOR FUNCTION CONDITION, ATTACHEMENT & SECURITY ON AIRCRAFT.	_____	_____

DUPLICATE



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W/O: 51131

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25-500-00-AF OPEN		VISUAL INSP OF WIRNING INSTALLED AS A RESULT OF THE INTERIOR MODIFCATION INCLUDING KAYDEX RACEWAY WIRING UNDER FLOOR INSPECTION	_____	_____
25-510-00-AF OPEN		GALLEY OVENS, BEV MAKERS, REFRIGERATORS REMOVE CLEAN & TEST.	_____	_____
25-520-00-AF OPEN		INSPECT ALL EMER & MANDATORY DECALS FOR CONDITION & PRESENCE IAW THE DECAL LAYOUT DRAWING.	_____	_____
25-520-00-AF-DFR OPEN		INSPECT ALL EMER & MANDATORY DECALS FOR CONDITION & PRESENCE IAW THE DECAL LAYOUT DRAWING. (FOR DFR ONLY)	_____	_____
25-530-00-AF OPEN		CARRY OUT TEST& VISUAL INSP - ENTERTAINMENT EQUIPMENT IFE	_____	_____
26-000-02-AF OPEN		OPC OF ALL CABIN SMOKE DETECTORS	_____	_____
26-010-10-AF OPEN		REPLACE INTERNAL BATTERIES OF SMOKE DETECTORS	_____	_____
26-413-00-AF OPEN		TEST EXTINGUISHING MONITORING UNIT OF CARGO FIRE SYSTEM	_____	_____
26-416-00-AF OPEN		SQUIB ACTUATING TEST CARGO FIRE SYSTEM	_____	_____
28-20-00-00AF OPEN		INSPECTION OF FUEL TANK SYSTEM AS REQUIRED	_____	_____
28-AWL-ALL NON INTERVA OPEN		INSPECTION OF MAIN & CENTER WING FUEL TANK SYSTEM AS REQUIRED.	_____	_____

DUPLICATE



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31-140-00-AF OPEN		DFDR UNDERWATER LOCATOR BEACON OPERATIONAL CHECK	_____	_____
31-160-00-AF OPEN		DETAILED VISUAL INSP. THE COOLING AIR INLET OF EACH DEU& CLEAN AS REQRD ANY OBSTRUCTING DUCT OR OTHER MATERIAL.	_____	_____
32-020-01-AF OPEN		CHECK THE LEFT MAIN GEAR SHOCK STRUT DIMENSION "X"	_____	_____
32-020-02-AF OPEN		CHECK THE RIGHT MAIN GEAR SHOCK STRUT DIMENSION "X"	_____	_____
32-070-00-AF OPEN		CHECK THE NOSE GEAR SHOCK STRUT DIMENSION "X"	_____	_____
35-050-150-AF OPEN		LEAK TEST OF THE PAX OXY DISCHARGE SYS	_____	_____
35-050-160-AF OPEN		LEAK TEST OF THE PAX OXY FILL SYS	_____	_____
35-050-20-AF OPEN		PERFORM FUNCTIONAL CHK-THE CHARGING VALVE	_____	_____
35-050-240-AF OPEN		LEAK TEST OF THE THERAPEUTIC OXYGEN DISCHARGE SYSTEM	_____	_____
35-050-250-AF OPEN		LEAK TEST OF THE THERAPUTIC OXYGEN FILL SYSTEM	_____	_____
35-050-30-AF OPEN		PERFORM FUNCT CHK ON CHK VALVE P/N 0212-0007	_____	_____

DUPLICATE



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W/O: 51131

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35-090-00-AF OPEN		VISUALLY CHECK THE PASSENGER,LAVATORY, AND ATTENDANTS OXYGEN MASK FOR CONDITION & DOM	_____	_____
35-090-00-AF DFR OPEN		VISUALLY CHECK THE PASSENGER,LAVATORY, AND ATTENDANTS OXYGEN MASK FOR CONDITION & DOM	_____	_____
35-200-00-AF OPEN		THERAPUTIC OXY LINES GVI	_____	_____
38-040-00-AF OPEN		GVI OF THE WASTE DRAIN VALVE FRI HI TEMP IN VIP LAV, MID LAV & G4B.	_____	_____
38-300-00-AF OPEN		POTABLE WATER DISTRIBUTION LINES GVI	_____	_____
38-310-00-AF OPEN		DVI OF THE GALLEY & LAV WATER DRAIN LINES FOR SECURITY, CONDITION & OPERATION/	_____	_____
737-20-310-00-AF OPEN		AIRCRAFT STATIC ELECTRICAL GROUND TEST	_____	_____
737-21-010-00-01 OPEN		RECIRCULATION FAN HEPA FILTER(S)	_____	_____
737-21-015-00-01 OPEN		RECIRCULATION FAN CHECK VALVE(S)	_____	_____
737-21-080-00-01 OPEN		POSITIVE PRESSURE RELIEF VALVES FILTERS	_____	_____
737-21-100-00-01 OPEN		PRIMARY AND SECONDARY HEAT EXCHANGERS	_____	_____

DUPLICATE



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W/O: 51131

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737-24-130-00-01 OPEN		EXTERNAL POWER RECEPTACLE (WEAR CHECK)	_____	_____
737-24-140-00-01 OPEN		EXTERNAL POWER RECEPTACLE (INSPECTION)	_____	_____
737-25-080-10S-LHT OPEN	deleted	INSPECTION OF SOUND INSULATION MATERIAL & DETACHMENT	_____	_____
737-25-11-01-PF OPEN		THE CAPTAIN SEAT TRACKLOCK SPRINGS	_____	_____
737-25-11-02-PF OPEN		INSPECTION OF THE FIRST OFFICER SEAT TRACKLOCK SPRINGS	_____	_____
737-25-150-00-02 OPEN		INSPECT ELECTRONIC COMPARTMENT MOISTURE SHROUDS	_____	_____
737-25-53-01-PTS OPEN		PERFORM A GENERAL VISUAL INSPECTION OF THE CARGO BAY RAIL COVERS AND CLOSEOUTS.	_____	_____
737-26-020-00-01 OPEN		LAVATORY SMOKE DETECTOR GRILL CLEANING	_____	_____
737-27-011-00-01 OPEN		AILERON MECHANICAL COMPONENTS	_____	_____
737-27-013-01-01 OPEN		LEFT WING AILERON MECHANICAL COMPONENTS	_____	_____
737-27-013-02-01 OPEN		RIGHT WING AILERON MECHANICAL COMPONENTS	_____	_____

DUPLICATE



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W/O: 51131

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Task Card	Priority	Description	Signature	Stamp
737-27-026-01-01 OPEN		LEFT WING AILERON LUBRICATION	_____	_____
737-27-026-02-01 OPEN		RIGHT WING AILERON LUBRICATION	_____	_____
737-27-034-01-01 OPEN		LEFT WING AILERON BALANCE BAY SEALS	_____	_____
737-27-034-02-01 OPEN		RIGHT WING AILERON BALANCE BAY SEALS	_____	_____
737-27-056-00-01 OPEN		STANDBY RUDDER POWER CONTROL UNIT	_____	_____
737-27-132-00-01 OPEN		FLAP POWER DRIVE UNIT	_____	_____
737-27-136-01-01 OPEN		LEFT WING FLAP SKEW SENSOR MECHANISM LUBRICATION	_____	_____
737-27-136-02-01 OPEN		RIGHT WING FLAP SKEW SENSOR MECHANISM LUBRICATION	_____	_____
737-27-138-00-01 OPEN		LEFT WING FLAP DRIVE TORQUE TUBES	_____	_____
737-27-138-00-02 OPEN		RIGHT WING FLAP DRIVE TORQUE TUBES	_____	_____
737-27-140-01-01 OPEN		LEFT WING FLAP TRANSMISSION OIL LEVEL	_____	_____

DUPLICATE



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W/O: 51131

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737-27-140-02-01 OPEN		RIGHT WING FLAP TRANSMISSION OIL LEVEL	_____	_____
737-27-144-00-01 OPEN		LEFT WING FLAP TRANSMISSION UNIVERSAL JOINTS	_____	_____
737-27-144-00-02 OPEN		RIGHT WING FLAP TRANSMISSION UNIVERSAL JOINTS	_____	_____
737-27-152-01-01 OPEN		#4 FLAP TRANSMISSION ANGLE/TEE GEARBOX UNIVERSAL JOINTS	_____	_____
737-27-152-02-01 OPEN		#5 FLAP TRANSMISSION ANGLE/TEE GEARBOX UNIVERSAL JOINTS	_____	_____
737-27-171-01-01 OPEN		LEFT WING FLAP DRIVE SYSTEM	_____	_____
737-27-171-02-01 OPEN		RIGHT WING FLAP DRIVE SYSTEM	_____	_____
737-27-176-01-01 OPEN		LEFT WING INBOARD FLAP TRACK ATTACHMENT FITTING	_____	_____
737-27-176-02-01 OPEN		RIGHT WING INBOARD FLAP TRACK ATTACHMENT FITTING	_____	_____
737-27-182-00-01 OPEN		LUBRICATE THE SPOILER MECHANICAL CONTROL PATH (SPOILER MIXER)	_____	_____
737-27-182-01-01 OPEN		LEFT WING SPOILER MECHANICAL CONTROL PATH LUBRICATION	_____	_____

DUPLICATE



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W/O: 51131

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737-27-182-02-01 OPEN		RIGHT WING SPOILER MECHANICAL CONTROL PATH LUBRICATION	_____	_____
737-27-186-00-01 OPEN		SPEEDBRAKE LEVER NO-BACK BRAKE	_____	_____
737-27-215-01-01 OPEN		LEFT WING SPOILER ACTUATORS	_____	_____
737-27-215-02-01 OPEN		RIGHT WING SPOILER ACTUATORS	_____	_____
737-27-215-03-01 OPEN		SPOILER MECHANICAL CONTROL PATH	_____	_____
737-27-220-01-01 OPEN		LEFT WING LEADING EDGE SLAT ROLLER LUBRICATION	_____	_____
737-27-220-02-01 OPEN		RIGHT WING LEADING EDGE SLAT ROLLER LUBRICATION	_____	_____
737-27-222-01-01 OPEN		LEFT WING LEADING EDGE SLAT TRACKS	_____	_____
737-27-222-02-01 OPEN		RIGHT WING LEADING EDGE SLAT TRACKS	_____	_____
737-27-226-00-01 OPEN		FLIGHT CONTROL CABLES - LEFT MAIN GEAR WELL	_____	_____
737-27-226-00-02 OPEN		FLIGHT CONTROL CABLES - RIGHT MAIN GEAR WELL	_____	_____

DUPLICATE



W/O Control Sheet

W/O: 51131

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A/C A6DFR	A/C S/N 30884	A/C Total Hours	A/C Total Cycles	Date

Task Card	Priority	Description	Signature	Stamp
737-27-226-00-03 OPEN		CONTROL CABLES - LEFT WING AFT SPAR	_____	_____
737-27-226-00-04 OPEN		CONTROL CABLES - RIGHT WING AFT SPAR AREA	_____	_____
737-28-050-00-01 OPEN		ENGINE FUEL SUCTION FEED	_____	_____
737-28-14-01-PTS OPEN		AUX FUEL SYSTEM-FUEL SUMP DRAIN LINE FUNCTIONAL CHECK	_____	_____
737-28-20-04-PTS OPEN		RESTORE CABIN AIR FILTERS BY CLEANING OR REPLACEMENT.	_____	_____
737-28-20-05-PTS OPEN		RESTORE BLEED AIR FILTERS BY CLEANING OR REPLACEMENT.	_____	_____
737-28-AWL-02-PTS OPEN		DETAILED INSPECTION AFS COMPONENT DUAL PATH BONDING	_____	_____
737-32-030-02-01 OPEN		RIGHT MAIN LANDING GEAR LUBRICATION	_____	_____
737-32-080-00-01 OPEN		NOSE GEAR LUBRICATION	_____	_____
737-32-085-00-01 OPEN		NOSE LANDING GEAR AXLE INSPECTION	_____	_____
737-32-200-00-01 OPEN		NOSE GEAR MANUAL EXTENSION	_____	_____

DUPLICATE



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W/O: 51131

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A/C A6DFR	A/C S/N 30884	A/C Total Hours	A/C Total Cycles	Date

Task Card	Priority	Description	Signature	Stamp
737-32-220-00-01 OPEN		LEFT MAIN GEAR MANUAL EXTENSION	_____	_____
737-32-220-00-02 OPEN		RIGHT MAIN GEAR MANUAL EXTENSION	_____	_____
737-32-300-00-01 OPEN		BRAKE ACCUMLATOR PRECHARGE PRESSURE	_____	_____
737-32-440-00-01 OPEN		CONTROL CABLES - NLG	_____	_____
737-32-440-00-02 OPEN		LANDING GEAR CONTROL CABLES - LEFT MLG WHEEL WELL	_____	_____
737-32-440-00-03 OPEN		LANDING GEAR CONTROL CABLES - RIGHT MLG WHEEL WELL	_____	_____
737-38-010-30-S-LHT OPEN		OPERATIONALLY CHECK FWD VIP BATHROOM DRAIN VALVE FOR EVIDENCE OF LEAKAGE	_____	_____
737-38-010-40-S-LHT OPEN		OPERATIONALLY CHECK AFT VIP BATHROOM DRAIN VALVE FOR EVIDENCE OF LEAKAGE.	_____	_____
737-38-010-80-S-LHT OPEN		REPLACE LAMPS OF UV -PURIFIER	_____	_____
737-38-015-00-01 OPEN		FORWARD GRAY WATER DRAIN VALVE	_____	_____
737-49-010-00-01 OPEN		APU MOUNTS	_____	_____

DUPLICATE



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W/O: 51131

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ROUTINE	PERFORM THE 1C CHECK		07/08/2017	07/08/2017
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Task Card	Priority	Description	Signature	Stamp
737-49-212-00-01 OPEN		APU EDUCTOR P/N: 3800702-1 Position: APU		
737-51-010-10-S-LHT OPEN	deleted	DETAILED INSPECTION -ADDITIONAL POTABLE WATER TANK MOUNTING STRUCTURE.		
737-51-010-20-S-LHT OPEN		EXTERNAL - GENERAL VISUAL INSPECTION: HOT WATER RACK- POTABLE WATER DRAIN.		
737-51-010-30-S-LHT OPEN		GENERAL VISUAL INSPECTION - HUMIDIFIER POTABLE WATER DRAIN PORT.		
737-51-010-40-S-LHT OPEN		GENERAL VISUAL INSPECTION- FWD VIP BATHROOM- POTABLE WATER DRAIN PORT		
737-51-010-50-S-LHT OPEN		GENERAL VISUAL INSP- PUMP/FILTER POTABLE WATER DRAIN PORT.		
737-52-010-00-01 OPEN		FORWARD ENTRY DOOR LUBRICATION		
737-52-010-00-02 OPEN		FORWARD SERVICE DOOR LUBRICATION		
737-52-010-00-03 OPEN		AFT ENTRY DOOR LUBRICATION		
737-52-010-00-04 OPEN		AFT SERVICE DOOR LUBRICATION		
737-52-020-00-01 OPEN		FORWARD ENTRY DOOR LUBRICATION		

DUPLICATE



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W/O: 51131

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737-52-020-00-02 OPEN		FORWARD SERVICE DOOR LUBRICATION	_____	_____
737-52-020-00-03 OPEN		AFT ENTRY DOOR LUBRICATION	_____	_____
737-52-020-00-04 OPEN		AFT SERVICE DOOR LUBRICATION	_____	_____
737-52-030-00-01 OPEN		FORWARD ENTRY DOOR INSPECTION	_____	_____
737-52-040-00-01 OPEN		FWD SERVICE DOOR INSPECTION	_____	_____
737-52-040-00-02 OPEN		AFT ENTRY DOOR INSPECTION	_____	_____
737-52-040-00-03 OPEN		AFT SERVICE DOOR INSPECTION	_____	_____
737-52-090-00-01 OPEN		FORWARD CARGO COMPARTMENT DOOR LUBRICATION	_____	_____
737-52-090-00-02 OPEN		AFT CARGO COMPARTMENT DOOR LUBRICATION	_____	_____
737-52-120-00-01 OPEN		E/E ACCESS DOOR LUBRICATION	_____	_____
737-52-160-00-01 OPEN		AIRSTAIR SYSTEM LUBRICATION	_____	_____

DUPLICATE



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737-52-220-00-01 OPEN		AUTOMATIC EMERGENCY DOOR OPERATIONAL CHECK	_____	_____
737-52-230-00-01 OPEN		INSPECTION OF AUTOMATIC EMERGENCY EXIT DOOR COMPONENTS	_____	_____
737-52-240-00-01 OPEN		AUTOMATIC EMERGENCY EXIT DOOR FLIGHT LOCK OPERATIONAL CHECK	_____	_____
737-52-250-00-01 OPEN		AUTOMATIC EMERGENCY DOOR FLIGHT LOCK INSPECTION	_____	_____
737-52-510-00-01 OPEN		FORWARD ACCESS DOOR STOP FITTINGS AND PINS	_____	_____
737-52-540-00-01 OPEN		E/E EQUIPMENT COMPARTMENT ACCESS DOOR STOP FITTINGS AND PINS	_____	_____
737-52-580-00-01 OPEN		FORWARD AIRSTAIRS DOOR STOP FITTINGS AND PINS	_____	_____
737-52-590-00-01 OPEN		FORWARD AIRSTAIRS DOOR	_____	_____
737-52-610-00-01 OPEN		FORWARD ENTRY DOOR STOP FITTINGS AND PINS	_____	_____
737-52-610-00-02 OPEN		FORWARD GALLEY SERVICE DOOR STOP FITTINGS AND PINS	_____	_____
737-52-610-00-03 OPEN		AFT ENTRY DOOR STOP FITTINGS AND PINS	_____	_____

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W/O: 51131

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737-52-610-00-04 OPEN		AFT GALLEY SERVICE DOOR STOP FITTINGS AND PINS	_____	_____
737-52-670-00-01 OPEN		FORWARD CARGO DOOR STOP FITTINGS AND PINS	_____	_____
737-52-670-00-02 OPEN		AFT CARGO DOOR STOP FITTINGS AND PINS	_____	_____
737-52-730-00-01 OPEN		LEFT OVERWING EMERGENCY EXIT DOOR STOP FITTINGS AND PINS	_____	_____
737-52-730-00-02 OPEN		RIGHT OVERWING EMERGENCY EXIT DOOR STOP FITTINGS AND PINS	_____	_____
737-52-804-02-01 OPEN		FORWARD CARGO DOOR	_____	_____
737-52-808-02-01 OPEN		AFT CARGO DOOR	_____	_____
737-52-812-01-01 OPEN		FORWARD PASSENGER DOOR	_____	_____
737-52-818-01-01 OPEN		AUTOMATIC OVERWING EXIT	_____	_____
737-52-824-01-01 OPEN		AFT PASSENGER DOOR	_____	_____
737-52-826-02-01 OPEN		FORWARD GALLEY SERVICE DOOR	_____	_____

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737-52-828-02-01 OPEN		FORWARD GALLEY SERVICE DOOR	_____	_____
737-52-834-02-01 OPEN		AUTOMATIC OVERWING EXIT	_____	_____
737-52-838-02-01 OPEN		AFT GALLEY SERVICE DOOR	_____	_____
737-52-840-02-01 OPEN		AFT GALLEY SERVICE DOOR	_____	_____
737-53-010-02-HLS OPEN		HOLLINGSEAD SATCOM ANTENNA INSTALLATION AND ADJACENT FUSELAGE STRUCTURE INSPECTION.	_____	_____
737-53-030-00-01 OPEN		FORWARD CARGO DOOR SURROUND STRUCTURE, FITTINGS AND STOPS	_____	_____
737-53-030-00-02 OPEN		AFT CARGO DOOR SURROUND STRUCTURE, FITTINGS AND STOPS	_____	_____
737-53-310-00-01 OPEN		FORWARD ENTRY DOOR FRAME, STOPS, LATCHES AND HINGES	_____	_____
737-53-310-00-02 OPEN		FORWARD GALLEY SERVICE DOOR FRAME, STOPS, LATCHES AND HINGES	_____	_____
737-53-310-00-03 OPEN		AFT ENTRY DOOR FRAME, STOPS, LATCHES AND HINGES	_____	_____
737-53-310-00-04 OPEN		AFT GALLEY SERVICE DOOR FRAME, STOPS, LATCHES AND HINGES	_____	_____

DUPLICATE



W/O Control Sheet

W/O: 51131

W/O Category ROUTINE	W/O Description PERFORM THE 1C CHECK	Location	Schedule Start/Completion Date 07/08/2017 07/08/2017	
A/C A6DFR	A/C S/N 30884	A/C Total Hours	A/C Total Cycles	Date

Task Card	Priority	Description	Signature	Stamp
737-53-802-00-01 OPEN		RADOME	_____	_____
737-53-810-00-01 OPEN		ELECTRICAL AND ELECTRONICS COMPARTMENT ACCESS DOOR	_____	_____
737-53-818-00-01 OPEN		FORWARD CARGO DOOR SURROUND STRUCTURE FITTINGS AND STOPS	_____	_____
737-53-820-00-01 OPEN		AREA BELOW FORWARD CARGO COMPARTMENT	_____	_____
737-53-826-00-01 OPEN		PRESSURE DECK ABOVE MAIN LANDING GEAR WHEEL WELL	_____	_____
737-53-836-00-01 OPEN		AFT CARGO DOOR SURROUND STRUCTURE FITTINGS AND STOPS	_____	_____
737-53-838-00-01 OPEN		AFT CARGO COMPARTMENT VACUUM WASTE COMPARTMENT	_____	_____
737-53-840-10-S-LHT OPEN	deleted	INTERNAL ZONAL INSPECTION AREA BELOW AFT CARGO COMPARTMENT - SECTION 46 AND 47 (PART); STA 727 TO STA 947,5	_____	_____
737-53-852-00-01 OPEN		LOWER WING TO BODY FAIRING - AFT OF WHEEL WELL	_____	_____
737-53-858-00-01 OPEN		FLIGHT CONTROL COMPARTMENT	_____	_____
737-53-860-00-01 OPEN		FLIGHT CONTROL COMPARTMENT	_____	_____

DUPLICATE



W/O Control Sheet

W/O: 51131

W/O Category ROUTINE	W/O Description PERFORM THE 1C CHECK	Location	Schedule Start/Completion Date 07/08/2017 07/08/2017	
A/C A6DFR	A/C S/N 30884	A/C Total Hours	A/C Total Cycles	Date

Task Card	Priority	Description	Signature	Stamp
737-53-864-00-01 OPEN		PASSENGER COMPARTMENT - AFT OF CONTROL COMPARTMENT TO FWD ENTRY DOOR	_____	_____
737-53-866-00-01 OPEN		PASSENGER COMPARTMENT - SECTION 41, STA 270 TO STA 360	_____	_____
737-53-870-00-01 OPEN		FORWARD PASSENGER ENTRY DOOR STOPS, LATCHES AND HINGES	_____	_____
737-53-872-00-01 OPEN		FORWARD GALLEY SERVICE DOOR STOPS, LATCHES, AND HINGES	_____	_____
737-53-874-00-01 OPEN		FORWARD PASSENGER COMPARTMENT - STA 360 TO STA 663.75	_____	_____
737-53-876-00-01 OPEN		FORWARD PASSENGER COMPARTMENT - STA 360 TO STA 663.75	_____	_____
737-53-882-00-01 OPEN		AFT PASSENGER COMPARTMENT - STA 663.75 TO AFT PRESSURE BULKHEAD	_____	_____
737-53-884-00-01 OPEN		AFT PASSENGER COMPARTMENT - STA 663.75 TO AFT PRESSURE BULKHEAD	_____	_____
737-53-890-00-01 OPEN		AFT PASSENGER ENTRY DOOR STOPS, LATCHES, AND HINGES	_____	_____
737-53-892-00-01 OPEN		AFT GALLEY SERVICE DOOR STOPS, LATCHES, AND HINGES	_____	_____
737-54-040-01-01 OPEN		LEFT STRUT TO WING ATTACHMENTS	_____	_____

DUPLICATE



W/O Control Sheet

W/O: 51131

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A/C A6DFR	A/C S/N 30884	A/C Total Hours	A/C Total Cycles	Date

Task Card	Priority	Description	Signature	Stamp
737-54-040-02-01 OPEN		RIGHT STRUT TO WING ATTACHMENTS	_____	_____
737-54-050-01-01 OPEN		LEFT STRUT TO WING ATTACHMENTS - PINS AND FUSE PINS	_____	_____
737-54-050-02-01 OPEN		RIGHT STRUT TO WING ATTACHMENTS - PINS AND FUSE PINS	_____	_____
737-54-090-01-01 OPEN		FUNCTIONAL CHECK LEFT ENGINE FORWARD STRUT AND AFT STRUT FAIRING DRAINS	_____	_____
737-54-090-02-01 OPEN		FUNCTIONAL CHECK RIGHT ENGINE FORWARD STRUT AND AFT STRUT FAIRING DRAINS	_____	_____
737-55-802-00-01 OPEN		VERTICAL FIN - DORSAL FIN	_____	_____
737-55-804-00-01 OPEN		VERTICAL FIN - LEADING EDGE (ONLY IF HF SYSTEM INSTALLED)	_____	_____
737-55-806-00-01 OPEN		VERTICAL FIN - LEADING EDGE	_____	_____
737-55-812-00-01 OPEN		VERTICAL FIN - FRONT SPAR TO REAR SPAR	_____	_____
737-55-816-00-01 OPEN		VERTICAL FIN - REAR SPAR TO TRAILING EDGE	_____	_____
737-55-818-00-01 OPEN		RUDDER	_____	_____

DUPLICATE



W/O Control Sheet

W/O: 51131

W/O Category ROUTINE	W/O Description PERFORM THE 1C CHECK	Location	Schedule Start/Completion Date 07/08/2017 07/08/2017	
A/C A6DFR	A/C S/N 30884	A/C Total Hours	A/C Total Cycles	Date

Task Card	Priority	Description	Signature	Stamp
737-55-820-00-01 OPEN		VERTICAL FIN TIP	_____	_____
737-55-822-01-01 OPEN		HORIZONTAL STABILIZER - LEADING EDGE - LEFT	_____	_____
737-55-824-01-01 OPEN		HORIZONTAL STABILIZER - FRONT SPAR TO REAR SPAR - LEFT	_____	_____
737-55-826-01-01 OPEN		HORIZONTAL STABILIZER - FRONT SPAR TO REAR SPAR - LEFT	_____	_____
737-55-830-01-01 OPEN		HORIZONTAL STABILIZER - REAR SPAR TO TRAILING EDGE - LEFT	_____	_____
737-55-832-01-01 OPEN		HORIZONTAL STABILIZER - ELEVATOR - LEFT	_____	_____
737-55-834-01-01 OPEN		HORIZONTAL STABILIZER - STABILIZER TIP - LEFT	_____	_____
737-55-836-02-01 OPEN		HORIZONTAL STABILIZER - LEADING EDGE - RIGHT	_____	_____
737-55-838-02-01 OPEN		HORIZONTAL STABILIZER - FRONT SPAR TO REAR SPAR - RIGHT	_____	_____
737-55-840-02-01 OPEN		HORIZONTAL STABILIZER - FRONT SPAR TO REAR SPAR - RIGHT	_____	_____
737-55-844-02-01 OPEN		HORIZONTAL STABILIZER - REAR SPAR TO TRAILING EDGE - RIGHT	_____	_____

DUPLICATE



W/O Control Sheet

W/O: 51131

W/O Category	W/O Description	Location	Schedule Start/Completion Date	
ROUTINE	PERFORM THE 1C CHECK		07/08/2017	07/08/2017
A/C	A/C S/N	A/C Total Hours	A/C Total Cycles	Date
A6DFR	30884			

Task Card	Priority	Description	Signature	Stamp
737-55-846-02-01 OPEN		HORIZONTAL STABILIZER - ELEVATOR - RIGHT	_____	_____
737-55-848-02-01 OPEN		HORIZONTAL STABILIZER - STABILIZER TIP - RIGHT	_____	_____
737-57-100-01-01 OPEN		LEFT NACELLE SUPPORT FITTINGS	_____	_____
737-57-100-02-01 OPEN		RIGHT NACELLE SUPPORT FITTINGS	_____	_____
737-57-110-01-01 OPEN		LEFT OUTBOARD WING LOWER SURFACE	_____	_____
737-57-110-02-01 OPEN		RIGHT OUTBOARD WING LOWER SURFACE	_____	_____
737-57-804-01-01 OPEN		LEADING EDGE TO FRONT SPAR - INBOARD OF NACELLE STRUT - LEFT WING	_____	_____
737-57-808-01-01 OPEN		KRUEGER FLAPS NO. 1 AND 2 - LEFT WING	_____	_____
737-57-810-01-01 OPEN		KRUEGER FLAPS NO. 1 AND 2 - LEFT WING	_____	_____
737-57-812-01-01 OPEN		LEADING EDGE TO FRONT SPAR - OUTBOARD OF NACELLE STRUT - LEFT WING	_____	_____
737-57-816-01-01 OPEN		SLATS NO. 1, 2, 3, 4 - LEFT WING	_____	_____

DUPLICATE



W/O Control Sheet

W/O: 51131

W/O Category	W/O Description	Location	Schedule Start/Completion Date	
ROUTINE	PERFORM THE 1C CHECK		07/08/2017	07/08/2017
A/C	A/C S/N	A/C Total Hours	A/C Total Cycles	Date
A6DFR	30884			

Task Card	Priority	Description	Signature	Stamp
737-57-824-01-01 OPEN		CENTER FUEL TANK - LEFT WING	_____	_____
737-57-828-01-01 OPEN		MAIN FUEL TANK - LEFT WING	_____	_____
737-57-832-01-01 OPEN		SURGE TANK - LEFT WING	_____	_____
737-57-834-01-01 OPEN		DRY BAY - LEFT WING	_____	_____
737-57-836-01-01 OPEN		FAIRING FLAP SUPPORT NO. 3 - LEFT WING	_____	_____
737-57-840-01-01 OPEN		FAIRING FLAP SUPPORT NO. 2 - LEFT WING	_____	_____
737-57-844-01-01 OPEN		FAIRING FLAP SUPPORT NO. 1 - LEFT WING	_____	_____
737-57-848-01-01 OPEN		REAR SPAR TO LANDING GEAR SUPPORT BEAM - LEFT WING	_____	_____
737-57-852-01-01 OPEN		INBOARD SPOILER NO. 6 - L. WING	_____	_____
737-57-854-01-01 OPEN		INBOARD FLAPS - LEFT WING	_____	_____
737-57-860-01-01 OPEN		SPOILERS NO. 1, 2, 3, 4, 5 - LEFT WING	_____	_____

DUPLICATE



W/O Control Sheet

W/O: 51131

W/O Category ROUTINE	W/O Description PERFORM THE 1C CHECK	Location	Schedule Start/Completion Date 07/08/2017 07/08/2017	
A/C A6DFR	A/C S/N 30884	A/C Total Hours	A/C Total Cycles	Date

Task Card	Priority	Description	Signature	Stamp
737-57-862-01-01 OPEN		OUTBOARD FLAPS - LEFT WING	_____	_____
737-57-864-01-01 OPEN		FIXED TRAILING EDGE - LEFT WING	_____	_____
737-57-870-01-01 OPEN		AILERON - LEFT WING	_____	_____
737-57-874-02-01 OPEN		LEADING EDGE TO FRONT SPAR - INBD OF NACELLE STRUT - RIGHT WING	_____	_____
737-57-878-02-01 OPEN		KRUEGER FLAPS NO. 3 AND 4 - RIGHT WING	_____	_____
737-57-880-02-01 OPEN		KRUEGER FLAPS NO. 3 AND 4 - RIGHT WING	_____	_____
737-57-882-02-01 OPEN		LEADING EDGE TO FRONT SPAR - OUTBD OF NACELLE STRUT - RIGHT WING	_____	_____
737-57-886-02-01 OPEN		SLATS NO. 5, 6, 7, 8, - RIGHT WING	_____	_____
737-57-894-02-01 OPEN		CENTER FUEL TANK - RIGHT WING	_____	_____
737-57-898-02-01 OPEN		MAIN FUEL TANK - RIGHT WING	_____	_____
737-57-902-02-01 OPEN		SURGE TANK - RIGHT WING	_____	_____

DUPLICATE



W/O Control Sheet

W/O: 51131

W/O Category ROUTINE	W/O Description PERFORM THE 1C CHECK	Location	Schedule Start/Completion Date 07/08/2017 07/08/2017	
A/C A6DFR	A/C S/N 30884	A/C Total Hours	A/C Total Cycles	Date

Task Card	Priority	Description	Signature	Stamp
737-57-904-02-01 OPEN		DRY BAY - RIGHT WING	_____	_____
737-57-906-02-01 OPEN		FAIRING FLAP SUPPORT NO. 6 - RIGHT WING	_____	_____
737-57-910-02-01 OPEN		FAIRING FLAP SUPPORT NO. 7 - RIGHT WING	_____	_____
737-57-914-02-01 OPEN		FAIRING FLAP SUPPORT NO. 8 - RIGHT WING	_____	_____
737-57-918-02-01 OPEN		REAR SPAR TO LANDING GEAR SUPPORT BEAM - RIGHT WING	_____	_____
737-57-922-02-01 OPEN		INBOARD SPOILER NO. 7 - RIGHT WING	_____	_____
737-57-924-02-01 OPEN		INBOARD FLAPS - RIGHT WING	_____	_____
737-57-930-02-01 OPEN		SPOILER NO 8, 9, 10, 11, 12 - RIGHT WING	_____	_____
737-57-932-02-01 OPEN		OUTBOARD FLAPS - RIGHT WING	_____	_____
737-57-934-02-01 OPEN		FIXED TRAILING EDGE - RIGHT WING	_____	_____
737-57-940-02-01 OPEN		AILERON - RIGHT WING	_____	_____

DUPLICATE



W/O Control Sheet

W/O: 51131

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A/C A6DFR	A/C S/N 30884	A/C Total Hours	A/C Total Cycles	Date

Task Card	Priority	Description	Signature	Stamp
737-70-806-01-01 OPEN		THRUST REVERSER - ENGINE NO. 1	_____	_____
737-70-816-02-01 OPEN		THRUST REVERSER - ENGINE NO. 2	_____	_____
B3-38-010-90-AF OPEN		REPLACE POTABLE WATER FILL FILTER	_____	_____
MP01 OPEN		SCHEDULED MAINTENANCE INSPECTION CERTIFICATE OF RELEASE	_____	_____
MP16 0597 OPEN		PANEL OPEN SHEET	_____	_____
MP51 0600 OPEN		INPUT SIGNATURE REGISTER	_____	_____
SWCB73-27-010 OPEN		AILERON CONTROL CABLE TENSION CHECK	_____	_____
SWCB73-27-011 OPEN		ELEVATOR CONTROL CABLE TENSION CHECK	_____	_____
SWCB73-27-012 OPEN		RUDDER CONTROL CABLE TENSION CHECK	_____	_____

Certifies that the work specified except as otherwise specified was carried out in accordance with CAR 145 and in respect to that work the aircraft/aircraft componen is considered ready for release to service.

DUPLICATE