
		TÉRMINOS BASE DE CONTRATACIÓN - TBC	
		OBJETO:	
		"SERVICIO MAYOR C. CHECK 5	
		AERONAVE MD10 MATRÍCULA CP-2791"	
CITE 095 /21			
I. DETALLE DEL(LOS) SERVICIO(S)			
REALIZACIÓN DE UN SERVICIO C CHECK 5 (2021-2023)			
II. TERMINOS DE REFERENCIA			
A. REQUISITOS DEL(LOS) SERVICIOS			
1.	REQUISITO 1:	1. PAQUETE RUTINARIO 1A,2A,3A,1C,5C 2. APLICACIÓN DE AD,S 3.-STC ADSB(SOPORTE TÉCNICO) 4. CAMBIO COMPONENTES CONTROLADOS POR TIEMPO 5. ÍTEMS NO RUTINARIOS 6.- ÍTEMS ADICIONALES AL SERVICIO NOTA. ADJUNTO EN TALLE SHEET (ANEXO A)	
2.	REQUISITO 2:	1.- LIBERACIÓN AL SERVICIO (ITV) 2.-REGISTROS DEL SERVICIO (TASK CARDS REALIZADOS) 3.-REGISTROS DE ÍTEMS ADICIONALES	
B. RESULTADOS ESPERADOS			
CUMPLIMIENTO DEL MANTENIMIENTO PROGRAMADO - SERVICIO MAYOR C CHECK 5 AERONAVE MD 10 MATRÍCULA CP-2791.			
C DESARROLLO DEL SERVICIO			
EL SERVICIO SE LO REALIZARA EN LA AERONAVE MD10 CON MATRÍCULA CP-2791 POR UNA ORGANIZACIÓN DE MANTENIMIENTO CERTIFICADA POR LA DGAC Y LA FAA.			
III. CONDICIONES DEL(LOS) SERVICIO(S)			
A. FECHA DE INICIO Y PLAZO DE ENTREGA			
DEBERÁ SER DE ACUERDO A LA FECHA OFERTADA POR EL PROPONENTE ADJUDICADO Y NO DEBERÁ EXCEDER EL PLAZO DEL CONTRATO.			
B. MÉTODO DE SELECCIÓN (CRITERIO DE EVALUACIÓN)			
CALIDAD, PROPUESTA TÉCNICA Y COSTO.			
C. PRECIO REFERENCIAL			
DE ACUERDO AL (ANEXO B) ADJUNTO AL PRESENTE.			
D. GARANTÍAS			
12 MESES A PARTIR DE LA LIBERACIÓN DE LA AERONAVE.			
E. FORMA DE PAGO			
MEDIANTE TRANSFERENCIA BANCARIA Y DE ACUERDO AL CONTRATO SUSCRITO CON LA EMPRESA ADJUDICADA.			
F. DOCUMENTACIÓN POR PARTE DEL PROPONENTE PARA LA PRESENTACIÓN DE PROPUESTA			
EL PROPONENTE DEBERÁ PRESENTAR SU PROPUESTA ECONÓMICA, ASÍ COMO LA PROPUESTA TÉCNICA.			

G.	DOCUMENTACIÓN POR PARTE DEL PROPONENTE PARA PODER SER ADJUDICADO
EL PROPONENTE DEBERÁ PRESENTAR CERTIFICACIÓN COMO ORGANIZACIÓN DE MANTENIMIENTO APROBADA EXTENDIDA POR LA DGAC - BOLIVIA; ASIMISMO DOCUMENTOS DE LA EMPRESA QUE CERTIFIQUE QUE ESTÁ LEGALMENTE CONSTITUIDA EN EL PAÍS DE RESIDENCIA.	
H.	FORMA DE ENTREGA Y RECEPCIÓN DEL SERVICIO
LA ENTREGA DEBERÁ REALIZARSE EN COORDINACIÓN MUTUA Y EN LA FECHA ESTABLECIDA EN EL CONTRATO.	
I.	INCUMPLIMIENTO DEL SERVICIO
RESPECTO AL INCUMPLIMIENTO DEL SERVICIO DE MANTENIMIENTO EL CONTRATO DEBERÁ ESTABLECER QUE LAS PARTES DECLARAN, ACUERDAN Y DECIDEN SOMETER SUS CONTROVERSIAS, AL ÁMBITO DEL ARBITRAJE, CONFORME LAS LEYES VIGENTES EN EL LUGAR DONDE SE CELEBRA EL CONTRATO.	
J.	CONFIDENCIALIDAD
EL PROPONENTE DEL SERVICIO ADJUDICADO, SE COMPROMETERÁ A GUARDAR ABSOLUTA CONFIDENCIALIDAD SOBRE LA INFORMACIÓN A LA QUE TENGA ACCESO O INFORMACIÓN QUE SE GENERE DURANTE EL SERVICIO DE MANTENIMIENTO ADJUDICADO.	

CITE 095/21




 TEC. EVER GALVEZ L
 UNIDAD SOLICITANTE

		BASIC TERMS OF CONTRACTING - TBC	
		OBJECT:	
		"SERVICE C5. CHECK	
		AIRCRAFT MD10 REGISTRATION CP-2791"	
CITE 095 /21			
I. DETAIL OF THE SERVICE (S)			
PERFORMING " C5" CHECK SERVICE (2021-2023)			
II. TERMS OF REFERENCE			
A. REQUIREMENTS OF THE SERVICES			
1. REQUIREMENT 1:		1. ROUTINE PACKAGE 1A, 2A, 3A, 1C, 5C 2. APPLICATION OF AD, s 3.-STC ADSB (TECHNICAL SUPPORT) 4. CHANGE OF TIME-CONTROLLED COMPONENTS 5. NON-ROUTINE ITEMS 6.-ADDITIONAL SERVICE ITEMS NOTE. ATTACHMENT IN TALLY SHEET (ANNEX A)	
2. REQUIREMENT 2:		1.- RELEASE TO SERVICE (ITV) 2.-SERVICE C5 RECORDS (TASK CARDS MADE) 3.-RECORDS OF NON- ROUTINE ITEMS AND ADDITIONAL ITEMS	
B. EXPECTED RESULTS			
COMPLIANCE WITH SCHEDULED MAINTENANCE - MAJOR SERVICE C5 CHECK AIRCRAFT MD 10 REGISTRATION CP-2791.			
C DEVELOPMENT OF THE SERVICE			
THE SERVICE WILL BE PERFORMED ON THE MD10 AIRCRAFT WITH REGISTRATION CP-2791 BY A MAINTENANCE ORGANIZATION CERTIFIED BY THE DGAC AND THE FAA.			
III. CONDITIONS OF THE SERVICE (S)			
A. START DATE AND DELIVERY TIME			
IT MUST BE ACCORDING TO THE DATE OFFERED BY THE OFFERING COMPANY AND SHOULD NOT EXCEED THE TERM OF THE CONTRACT.			
B. SELECTION METHOD (EVALUATION CRITERION)			
QUALITY, TECHNICAL PROPOSAL AND PRICE.			
C. REFERENTIAL PRICE			
ACCORDING TO THE (ANNEX B) ATTACHED TO THE PRESENT.			
D. WARRANTY			
12 (TWELVE) MONTHS AFTER THE CERTIFICATION OF RELEASE TO THE SERVICE OF AIRCRAFT CP-2791.			
E. Method of Payment			
THROUGH BANK TRANSFER AND IN ACCORDANCE WITH THE CONTRACT SIGNED, WITH THE AWARDED COMPANY.			
F. DOCUMENTATION FOR THE SUBMISSION OF THE C5 SERVICE PROPOSAL			

THE OFFERING COMPANY MUST SUBMIT ITS FINANCIAL PROPOSAL, AS WELL AS THE TECHNICAL PROPOSAL.

G. DOCUMENTATION OF THE OFFERING COMPANY, TO COMPLY WITH THE AWARD PROCESS

THE COMPANY OFFERING THE C5 CHECK SERVICE MUST SUBMIT A CERTIFICATION AS AN APPROVED MAINTENANCE ORGANIZATION EXTENDED BY DGAC - BOLIVIA; ALSO DOCUMENTS FROM THE COMPANY THAT CERTIFY THAT IT IS LEGALLY CONSTITUTED IN THE COUNTRY OF RESIDENCE.

H. SERVICE DELIVERY AND RECEPTION METHOD

DELIVERY MUST BE CARRIED OUT IN MUTUAL COORDINATION AND ON THE DATE ESTABLISHED IN THE CONTRACT.

I. NON-COMPLIANCE OF THE SERVICE

REGARDING THE NON-COMPLIANCE OF THE MAINTENANCE SERVICE, THE CONTRACT SHALL ESTABLISH THAT THE PARTIES DECLARE, AGREE, AND DECIDE TO SUBMIT THEIR DISPUTES, TO THE FIELD OF ARBITRATION, IN ACCORDANCE WITH THE LAWS IN FORCE IN THE PLACE WHERE THE CONTRACT IS ENTERED INTO.

J. CONFIDENTIALITY

THE COMPANY OFFERING THE AWARDED SERVICE ,WILL UNDERTAKE TO KEEP ABSOLUTE CONFIDENTIALITY ABOUT THE INFORMATION TO WHICH IT HAS ACCESS, OR INFORMATION THAT IS GENERATED DURING THE AWARDED MAINTENANCE SERVICE.

CITE 095/21



TEC. EVER GALVEZ L
REQUESTING UNIT



**SERVICIO MAYOR C CHECK 5
PARA LA AERONAVE MD10 CP-2791**

ANEXO A



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TALLY SHEET

SERVICE 5 C

DATE / /

N°	TASK	INTERVAL	TASK CARD NUMBER	TASK TITLE	MECH	INSP
		REPEAT				
1	OPERATIONAL	1 A	21-001-00-01	Cargo Zone Conditioned Air Shutoff Valve		
2	OPERATIONAL	1 A	22-001-04-01	Stabilizer Motion Warning		
3	OPERATIONAL	1 A	22-001-05-01	Aural Warning for an Automatic Autopilot Disengage		
4	OPERATIONAL	1 A	22-001-08-01	Altitude Aural Warning		
5	OPERATIONAL	1 A	22-001-09-01	Altitude Boundary Aural Warning		
6	VISUAL CHECK	1 A	24-001-03-01/1	Oil Filter Poppet Pos.1		
7	VISUAL CHECK	1 A	24-001-03-01/2	Oil Filter Poppet Pos. 2		
8	VISUAL CHECK	1 A	24-001-03-01/3	Oil Filter Poppet Pos. 3		
9	OPERATIONAL	1 A	24-001-08-01	Static Inverter		
10	OPERATIONAL	1 A	24-001-10-01	BAT DISCHARGING Alert		
11	OPERATIONAL	1 A	24-001-11-01	ELEC ALERT		
12	OPERATIONAL	1 A	24-001-12-01	EMER PWR TST FAIL Alert		
13	INSPECTION - GEN VISUAL	1 A	25-050-01-01	Cargo Compartment Lining		
14	INSPECTION - GEN VISUAL	1 A	25-061-08-01	Evacuation Equipment		
15	VISUAL CHECK	1 A	25-061-09-01	First Aid Kit		
16	OPERATIONAL	1 A	25-061-27-01	Slide Bottle Pressure Light		
17	VISUAL CHECK	1 A	26-024-02-01	Portable Fire Extinguishers		
18	OPERATIONAL	1 A	27-001-00-01	Horizontal Stabilizer Mechanical System		
19	VISUAL CHECK	1 A	28-011-02-01	Integral Fuel Tanks		
20	FUNCTIONAL	1 A	28-025-01-01	Fuel Shroud Line Drain Valve		
21	INSPECTION - DETAILED	1 A	29-012-04-01	Hydraulic Filter Delta-P Indicator		
22	SERVICE	1 A	29-012-05-01	Hydraulic System Reservoirs		
23	SERVICE	1 A	29-012-05-02	Hydraulic System Reservoirs		
24	SERVICE	1 A	29-012-05-03	Hydraulic System Reservoirs		
25	INSPECTION - DETAILED	1 A	29-021-01-01	Auxiliary Hydraulic Pump Seal Drain Container		
26	INSPECTION - GEN VISUAL	1 A	29-021-02-01	Hydraulic Power - Auxiliary AC Electric Motor Pump		
27	INSPECTION - DETAILED	1 A	29-023-02-01	Aux Hydraulic Pump Filters		
28	OPERATIONAL	1 A	31-051-02-01	Take-off Warning System		
29	OPERATIONAL	1 A	31-061-04-01	Electronic Flight Instrumentation (EFIS)		



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N°	TASK	INTERVAL	TASK CARD NUMBER	TASK TITLE	MECH	INSP
		REPEAT				
30	OPERATIONAL	1 A	31-061-05-01	Electronic Flight Instrumentation (EFIS)		
31	INSPECTION - GEN VISUAL	1 A	32-011-01-01	Main Landing Gear Shock Strut		
32	INSPECTION - GEN VISUAL	1 A	32-011-01-02	Main Landing Gear Shock Strut		
33	LUBRICATE	1 A	32-012-01-01	Main Landing Gear Truck Beam and Axles		
34	INSPECTION - GEN VISUAL	1 A	32-012-03-01	Main Landing Gear Truck Beam and Axles		
35	INSPECTION - GEN VISUAL	1 A	32-012-03-02	Main Landing Gear Truck Beam and Axles		
36	INSPECTION - GEN VISUAL	1 A	32-013-02-01	Main Landing Gear Side Braces and Attachments		
37	INSPECTION - GEN VISUAL	1 A	32-013-02-02	Main Landing Gear Side Braces and Attachments		
38	INSPECTION - GEN VISUAL	1 A	32-021-01-01	Nose Landing Gear Shock Strut		
39	INSPECTION - GEN VISUAL	1 A	32-022-02-01	Nose Landing Gear Braces and Links		
40	FUNCTIONAL	1 A	32-043-04-01	Main Landing Gear Brakes		
41	FUNCTIONAL	1 A	32-043-04-02	Center Landing Gear Brakes		
42	ZONAL (GV)	1 A	32-700-01-01	Landing Gear and Landing Gear Doors		
43	INSPECTION - GEN VISUAL	1 A	33-001-00-01	Captain, First Officer, and Right Observer's Map Light		
44	OPERATIONAL	1 A	33-044-01-01	Position Lights		
45	INSPECTION - DETAILED	1 A	33-044-02-01	Position Light Lenses		
46	INSPECTION - DETAILED	1 A	35-011-03-01	Crew Oxygen Supply		
47	INSPECTION - DETAILED	1 A	35-011-11-01	Smoke Goggles		
48	VISUAL CHECK	1 A	35-031-01-01	Portable Oxygen Bottles		
49	VISUAL CHECK	1 A	35-031-04-01	Protective Breathing Equipment		
50	INSPECTION - DETAILED	1 A	49-030-02-01	APU Fuel Filter		
51	INSPECTION - DETAILED	1 A	49-090-01-01	APU Oil Filter		
52	INSPECTION - DETAILED	1 A	49-090-02-01	APU Magnetic Self-Cleaning and Strainer Plug or Master Chip Detector		
53	INSPECTION - DETAILED	1 A	52-011-07-01	Passenger Doors		
54	VISUAL CHECK	1 A	52-031-03-01	Lower Cargo Doors		
55	RESTORE	1 A	52-031-06-01	Lower Cargo Doors Lock View Ports		
56	INSPECTION - GEN VISUAL	1 A	52-031-07-01	Lower Cargo Doors Pressure Seal		
57	SERVICE	1 A	52-034-03-01	Upper Cargo Doors (Freighter)		
58	INSPECTION - GEN VISUAL	1 A	52-034-04-01	Upper Cargo Door Pressure Seal		



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N°	TASK	INTERVAL	TASK CARD NUMBER	TASK TITLE	MECH	INSP
		REPEAT				
59	ZONAL (GV)	1 A	53-100-01-01	Lower Fuselage Including Radome		
60	ZONAL (GV)	1 A	53-100-07-01	Nose Gear Wheel Well		
61	ZONAL (GV)	1 A	53-100-10-01	Forward Cargo Compartment		
62	ZONAL (GV)	1 A	53-100-15-01	Main Gear Wheel Well		
63	ZONAL (GV)	1 A	53-100-17-01	Center Landing Gear Wheel Well		
64	ZONAL (GV)	1 A	53-100-21-01	Center and Aft Cargo Compartment		
65	ZONAL (GV)	1 A	53-100-21-02	Center and Aft Cargo Compartment		
66	ZONAL (GV)	1 A	53-200-01-01	Upper Fuselage		
67	ZONAL (GV)	1 A	53-200-03-01	Cockpit Area, STA 275 - 394		
68	ZONAL (GV)	1 A	53-200-05-01	Forward, Center, and Aft Cabin Area		
69	ZONAL (GV)	1 A	53-300-01-01	Aft Fuselage and Empennage		
70	ZONAL (GV)	1 A	53-300-06-01	APU Compartment		
71	ZONAL (GV)	1 A	57-500-01-01	Left Outer Wing Lower Surface		
72	ZONAL (GV)	1 A	57-600-01-01	Right Outer Wing Lower Surface		
73	ZONAL (GV)	1 A	71-401-01-01	Powerplants, Pylons, Nacelle Doors, and No. 1 and No. 3 Inlet Areas and Nose Cowls		
74	ZONAL (GV)	1 A	71-401-04-01	Left Wing Powerplant, Nacelle Doors and Exposed LPT Blades		
75	ZONAL (GV)	1 A	71-401-07-01	Aft Powerplant, Nacelle Doors and Exposed LPT Blades		
76	ZONAL (GV)	1 A	71-401-11-01	Right Wing Powerplant, Nacelle Doors and Exposed LPT Blades		
77	INSPECTION - DETAILED	1 A	79-001-01-01	Engine Oil, Master Chip Detector		
78	INSPECTION - DETAILED	1 A	79-001-01-02	Engine Oil, Master Chip Detector		
79	INSPECTION - DETAILED	1 A	79-001-01-03	Engine Oil, Master Chip Detector		
80	INSP	1A	TASK 53-502-07-01	REAR SPAR PRESSURE BULKHEAD (ABOVE WING)		
81	OPERATIONAL	2 A	22-001-06-01	Indicated Airspeed Corresponding to Elevator Load Feel		
82	RESTORE	2 A	24-001-09-01	Main Aircraft Batteries		
83	INSPECTION - DETAILED	2 A	25-042-02-01	Lavatory Waste Disposal Retractable Internal Flapper Door		
84	SERVICE	2 A	29-012-02-01	Hydraulic Accumulators		
85	SERVICE	2 A	29-012-02-02	Hydraulic Accumulators		
86	SERVICE	2 A	29-012-02-03	Hydraulic Accumulators		
87	LUBRICATE	2 A	32-011-02-01	Left Main Landing Gear and Landing Gear Doors		



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N°	TASK	INTERVAL	TASK CARD NUMBER	TASK TITLE	MECH	INSP
		REPEAT				
88	LUBRICATE	2 A	32-011-02-02	Right Main Landing Gear and Landing Gear Doors		
89	LUBRICATE	2 A	32-011-02-03	Center Landing Gear and Landing Gear Doors		
90	LUBRICATE	2 A	32-015-01-01	Center Landing Gear Assembly and Center Landing Gear Doors		
91	LUBRICATE	2 A	32-021-02-01	Nose Landing Gear Assembly and Nose Landing Gear Doors		
92	OPERATIONAL	2 A	33-051-01-01	Emergency Lighting System		
93	INSPECTION - DETAILED	2 A	34-011-01-01	Pitot Tube		
94	SPECIAL DETAILED	2 A	72-301-02-01	Combustor Liner and Stage 1 Nozzle Liner		
95	SPECIAL DETAILED	2 A	72-301-02-02	Combustor Liner and Stage 1 Nozzle Liner		
96	SPECIAL DETAILED	2 A	72-301-02-03	Combustor Liner and Stage 1 Nozzle Liner		
97	SPECIAL DETAILED	2 A	72-501-01-01	Stage 1 and Stage 2 HPT Blades		
98	SPECIAL DETAILED	2 A	72-501-01-02	Stage 1 and Stage 2 HPT Blades		
99	SPECIAL DETAILED	2 A	72-501-01-03	Combustor Liner and Stage 1 Nozzle Liner		
100	OPERATIONAL	2 A	74-001-01-01	Ignition System		
101	OPERATIONAL	2 A	74-001-01-02	Ignition System		
102	OPERATIONAL	2 A	74-001-01-03	Ignition System		
103	INSPECTION - DETAILED	2 A	74-001-03-01	High Energy Igniter Plugs		
104	INSPECTION - DETAILED	2 A	74-001-03-02	High Energy Igniter Plugs		
105	INSPECTION - DETAILED	2 A	74-001-03-03	High Energy Igniter Plugs		
106	OPERATIONAL	2 A	78-002-00-01	TRAS Lock Position Indicating System		
107	CLEAN/INSP	2 A	79-001-02-01	Engine Oil, Lube Scavenge Filter, Inlet Strainer		
108	CLEAN/INSP	2 A	79-001-02-02	Engine Oil, Lube Scavenge Filter, Inlet Strainer		
109	CLEAN/INSP	2 A	79-001-02-03	Engine Oil, Lube Scavenge Filter, Inlet Strainer		
110	SERVICE	2 A	80-111-01-01	Engine Starting, Starter Oil		
111	SERVICE	2 A	80-111-01-02	Engine Starting, Starter Oil		
112	SERVICE	2 A	80-111-01-03	Engine Starting, Starter Oil		
113	INSPECTION - DETAILED	2 A	80-111-02-01	Engine Starting, Magnetic Chip Detector		
114	INSPECTION - DETAILED	2 A	80-111-02-02	Engine Starting, Magnetic Chip Detector		
115	INSPECTION - DETAILED	2 A	80-111-02-03	Engine Starting, Magnetic Chip Detector		
116	OPERATIONAL	3 A	23-071-01-01	Cockpit Voice Recording		

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N°	TASK	INTERVAL	TASK CARD NUMBER	TASK TITLE	MECH	INSP
		REPEAT				
117	CHECK/INSP	3 A	24-001-04-01	CSD Quick Attach / Detach Ring		
118	INSPECTION - GEN VISUAL	3 A	25-061-18-01	ELT		
119	OPERATIONAL	3 A	26-001-00-01	Cabin Smoke Detection Wiring		
120	LUBRICATE	3 A	27-002-00-01	Horizontal Stabilizer Actuator		
121	LUBRICATE	3 A	27-011-07-01	Aileron Mechanical Control		
122	LUBRICATE	3 A	27-011-07-02	Aileron Mechanical Control		
123	LUBRICATE	3 A	27-013-01-01	Inboard / Outboard Aileron Actuators		
124	LUBRICATE	3 A	27-013-01-02	Inboard / Outboard Aileron Actuators		
125	LUBRICATE	3 A	27-021-04-01	Rudder Trim Actuator		
126	LUBRICATE	3 A	27-021-05-01	Rudder		
127	LUBRICATE	3 A	27-023-02-01	Rudder Actuators		
128	LUBRICATE	3 A	27-031-04-01	Elevator Mechanical Control		
129	LUBRICATE	3 A	27-033-02-01	Elevator Actuation		
130	VISUAL CHECK	3 A	27-043-01-01	Horizontal Stabilizer Trim Motor Seal Drain Container		
131	LUBRICATE	3 A	27-044-02-01	Horizontal Stabilizer Mechanical Drive		
132	LUBRICATE	3 A	27-051-04-01	Inboard and Outboard Flaps		
133	LUBRICATE	3 A	27-051-04-02	Inboard and Outboard Flaps		
134	LUBRICATE	3 A	27-052-01-01	Inboard / Outboard Flap Actuators		
135	LUBRICATE	3 A	27-052-01-02	Inboard / Outboard Flap Actuators		
136	LUBRICATE	3 A	27-061-02-01	Aileron Center Wing Trim Assembly		
137	LUBRICATE	3 A	27-067-01-01	Spoiler Hydraulic Actuation		
138	LUBRICATE	3 A	27-067-01-02	Spoiler Hydraulic Actuation		
139	LUBRICATE	3 A	27-067-01-03	Spoiler Hydraulic Actuation		
140	LUBRICATE	3 A	27-073-01-01	Elevator Damping Systems		
141	LUBRICATE	3 A	27-073-01-02	Elevator Damping Systems		
142	LUBRICATE	3 A	27-082-02-01	Inboard and Outboard Slat Drive Cylinders		
143	LUBRICATE	3 A	27-083-01-01	Slat Mechanical Actuation		
144	INSPECTION - DETAILED	3 A	29-022-01-01	Reversible Motor Pump Seal Drain Container		
145	OPERATIONAL	3 A	30-001-00-01	Wing Anti-ice		



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N°	TASK	INTERVAL	TASK CARD NUMBER	TASK TITLE	MECH	INSP
		REPEAT				
146	OPERATIONAL	3 A	31-031-01-02	Flight Recording System		
147	SPECIAL DETAILED	3 A	32-012-02-01	Main Landing Gear Truck Beam Pivot Pin		
148	SPECIAL DETAILED	3 A	32-012-02-02	Main Landing Gear Truck Beam Pivot Pin		
149	OPERATIONAL	3 A	36-001-00-01	Manifold Failure Detection System		
150	LUBRICATE	3 A	52-011-02-01	Passenger Doors		
151	LUBRICATE	3 A	52-041-01-01	Center Accessory Door		
152	LUBRICATE	3 A	54-001-00-01	Nacells/Pylons		
153	LUBRICATE	3 A	54-001-00-02	Nacells/Pylons		
154	LUBRICATE	3 A	56-012-02-01	Sliding Clearview Window		
155	LUBRICATE	3 A	76-111-02-01	Tail Engine Push-Pull Cable		
156	LUBRICATE	3 A	78-301-22-01	Thrust Reverser System, Cables		
157	LUBRICATE	3 A	78-301-22-02	Thrust Reverser System, Cables		
158	LUBRICATE	3 A	78-301-22-03	Thrust Reverser System, Cables		
159	INSPECTION - GEN VISUAL	1 C	20-010-11-01	Main Gear W heel W ell		
160	INSPECTION - GEN VISUAL	1 C	20-010-12-01	Center Gear W heel W ell		
161	RESTORE	1 C	21-022-03-01	Cabin Air Exhaust Baffles		
162	RESTORE	1 C	21-022-03-02	Cabin Air Exhaust Baffles		
163	RESTORE	1 C	21-022-03-03	Cabin Air Exhaust Baffles		
164	OPERATIONAL	1 C	21-022-06-01	CASOV Manual Control		
165	DISCARD	1 C	21-026-01-01	Avionics and Inertial Sensing Ventilation		
166	OPERATIONAL	1 C	21-031-01-01	Cabin Pressure Manual Mode Control System		
167	SERVICE	1 C	21-031-03-01	Cabin Pressure Outflow Valve		
168	RESTORE	1 C	21-053-01-01	Water Separator Bags		
169	OPERATIONAL	1 C	22-001-01-01	Go Around Mode Selection		
170	FUNCTIONAL	1 C	22-001-07-01	Horizontal Stabilizer Position Indicated on the Secondary Engine		
171	OPERATIONAL	1 C	24-001-02-01	Generator Disconnect		
172	OPERATIONAL	1 C	24-001-07-01	Smoke Switch		
173	CHECK/INSP	1 C	24-001-14-01	AC Bus Tie Switch		
174	OPERATIONAL	1 C	24-001-15-01	DC Bus Tie Switch		



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N°	TASK	INTERVAL	TASK CARD NUMBER	TASK TITLE	MECH	INSP
		REPEAT				
175	OPERATIONAL	1 C	24-001-17-01	Cab Bus Switch		
176	OPERATIONAL	1 C	25-011-01-01	Flight Compartment Seat Inertial Reel		
177	VISUAL CHECK	1 C	25-061-11-01	Life Vests		
178	VISUAL CHECK	1 C	25-061-11-02	Escape Slide/Raft		
179	INSPECTION - GEN VISUAL	1 C	25-061-23-01	Evacuation Equipment		
180	OPERATIONAL	1 C	26-012-01-01	APU External Fire Warning		
181	OPERATIONAL	1 C	26-013-02-01	Lower Cargo Overheat Detection		
182	INSPECTION - DETAILED	1 C	26-024-01-01	Portable Fire Extinguishers		
183	LUBRICATE	1 C	27-011-01-01	Aileron Mechanical Control		
184	INSPECTION - DETAILED	1 C	27-011-04-01	Aileron Control and Trim Cables		
185	INSPECTION - DETAILED	1 C	27-011-06-01	Aileron Bus Cable		
186	INSPECTION - DETAILED	1 C	27-026-01-01	Rudder and Horizontal Stabilizer Alternate Power		
187	OPERATIONAL	1 C	27-026-02-01	Rudder and Horizontal Stabilizer Alternate Power		
188	SPECIAL DETAILED	1 C	27-033-03-01	Inboard / Outboard Elevator Rod End		
189	OPERATIONAL	1 C	27-041-01-01	Horizontal Stabilizer System Electrical Control		
190	OPERATIONAL	1 C	27-041-02-01	Horizontal Stabilizer Mechanical System		
191	INSPECTION - GEN VISUAL	1 C	27-041-05-01	Horizontal Stabilizer Cable Drum and Control Valve Linkage		
192	OPERATIONAL	1 C	27-043-02-01	Horizontal Stabilizer Actuation System		
193	FUNCTIONAL	1 C	27-044-03-01	Horizontal Stabilizer Drive Chains		
194	INSPECTION - DETAILED	1 C	27-051-01-01	Flap Control Cables (Exposed area)		
195	INSPECTION - DETAILED	1 C	27-051-03-01	Inboard Flap Follow-up Cables (Exposed area)		
196	INSPECTION - DETAILED	1 C	27-051-06-01	Flap Bus Cables		
197	INSPECTION - DETAILED	1 C	27-051-07-01	Flap Tracks and Rollers		
198	INSPECTION - DETAILED	1 C	27-051-07-02	Flap Tracks and Rollers		
199	LUBRICATE	1 C	27-061-01-01	Spoiler Lateral Control Mixer		
200	INSPECTION - DETAILED	1 C	27-061-03-01	Spoiler Detrim Cables		
201	INSPECTION - DETAILED	1 C	27-065-01-01	Spoiler Mechanical Control		
202	OPERATIONAL	1 C	27-065-03-01	Spoiler Mechanical Control		
203	INSPECTION - DETAILED	1 C	27-083-02-01	Slat Drive Cable		



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		REPEAT				
204	INSPECTION - DETAILED	1 C	27-083-03-01	Slat Track Stop		
205	INSPECTION - DETAILED	1 C	27-083-03-02	Slat Track Stop		
206	OPERATIONAL	1 C	28-001-00-01	Fuel System Control Panel		
207	FUNCTIONAL	1 C	28-001-05-01	Fuel Pump Circuits		
208	OPERATIONAL	1 C	28-002-00-01	Fuel System Controller Offline Channel		
209	OPERATIONAL	1 C	28-003-00-01	Fuel System Controller Automatic Reversion Circuitry		
210	FUNCTIONAL	1 C	29-012-01-01	Main Hydraulic Reservoirs		
211	FUNCTIONAL	1 C	29-012-03-01	Main Hydraulic System		
212	OPERATIONAL	1 C	29-012-06-01	Hydraulic Power - No. 3 Enhancement System		
213	INSPECTION - GEN VISUAL	1 C	29-012-07-01	Main Hydraulic System Distribution and Control		
214	OPERATIONAL	1 C	29-022-02-01	Reservoir Low Level Switch		
215	OPERATIONAL	1 C	31-051-01-01	Landing Gear Aural Warning		
216	OPERATIONAL	1 C	31-061-02-01	Electronic Flight Instrumentation (EFIS)		
217	SERVICE	1 C	32-003-00-01	Landing Gear Shock Strut		
218	SERVICE	1 C	32-003-00-02	Landing Gear Shock Strut		
219	SERVICE	1 C	32-003-00-03	Landing Gear Shock Strut		
220	SERVICE	1 C	32-003-00-04	Landing Gear Shock Strut		
221	INSPECTION - DETAILED	1 C	32-024-03-01	Ground Sensing Cable System		
222	INSPECTION - DETAILED	1 C	32-031-02-01	Landing Gear Control Cables (Exposed)		
223	INSPECTION - GEN VISUAL	1 C	32-032-02-01	Alternate Landing Gear Control System		
224	INSPECTION - GEN VISUAL	1 C	32-032-02-02	Alternate Landing Gear Control System		
225	INSPECTION - GEN VISUAL	1 C	32-032-02-03	Alternate Landing Gear Control System		
226	INSPECTION - DETAILED	1 C	32-032-03-02	Alternate Landing Gear Control Cables (Exposed)		
227	INSPECTION - DETAILED	1 C	32-034-03-01	Main Landing Gear Door Follow-Up Cable System (Exposed)		
228	INSPECTION - DETAILED	1 C	32-044-04-01	Brake System Cables (Exposed)		
229	FUNCTIONAL	1 C	32-045-01-01	Antiskid System		
230	INSPECTION - DETAILED	1 C	32-051-02-01	Nose Steering Wheel Control Cables (Exposed)		
231	ZONAL (GV)	1 C	32-700-02-01	Landing Gear and Landing Gear Doors		
232	OPERATIONAL	1 C	33-013-01-01	Cockpit Flood Lights		



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		REPEAT				
233	RESTORE	1 C	33-051-02-01	Emergency Lighting System Battery Packs		
234	OPERATIONAL	1 C	34-010-03-01	Air Data System		
235	INSPECTION - DETAILED	1 C	34-010-04-01	Static Ports		
236	INSPECTION - DETAILED	1 C	34-029-01-01	Standby Compass		
237	RESTORE	1 C	34-043-01-01	ADIRU Batteries		
238	OPERATIONAL	1 C	34-043-03-01	ADIRU Aural Warning System		
239	FUNCTIONAL	1 C	34-TPB-01-01	Air Traffic Control (ATC) Transponder - P/N 7517800-10400 S/N XSE04958		
240	FUNCTIONAL	1 C	34-TPB-01-01	Air Traffic Control (ATC) Transponder - P/N 7517800-10400 S/N 97100566		
241	INSPECTION - DETAILED	1 C	35-011-02-01	Crew Oxygen Supply		
242	INSPECTION - DETAILED	1 C	35-011-05-01	Crew Oxygen Demand and Supply Pressure Regulators		
243	OPERATIONAL	1 C	35-011-09-01	Oxygen Mask Microphone		
244	INSPECTION - DETAILED	1 C	35-011-13-01	Crew and Attendant Smoke Mask		
245	OPERATIONAL	1 C	35-020-01-01	Passenger Oxygen System		
246	INSPECTION - GEN VISUAL	1 C	35-020-02-01	Oxygen Chemical Generators		
247	INSPECTION - DETAILED	1 C	36-011-01-01	Pneumatic Low Pressure Bleed Valve		
248	INSPECTION - DETAILED	1 C	36-011-01-02	Pneumatic Low Pressure Bleed Valve		
249	INSPECTION - DETAILED	1 C	36-011-01-03	Pneumatic Low Pressure Bleed Valve		
250	INSPECTION - DETAILED	1 C	38-001-00-01	Toilet Drain Valve Control Cable		
251	INSPECTION - DETAILED	1 C	38-011-02-01	Potable Water Fill Cap Seal		
252	DISCARD	1 C	38-011-04-01	Potable Water Bleed Air Filter		
253	DISCARD	1 C	38-012-01-01	Potable Water Filter Cartridge		
254	CHECK/INSP	1 C	49-050-02-01	APU Surge Valve Filter Element		
255	DETAILED	1 C	52-001-00-01	Center Landing Gear Doors		
256	LUBRICATE	1 C	52-011-05-01	Passenger Doors		
257	INSPECTION - GEN VISUAL	1 C	52-011-06-01	Passenger Doors		
258	LUBRICATE	1 C	52-031-01-01	Lower Cargo Doors		
259	LUBRICATE	1 C	52-034-01-01	Upper Cargo Doors (Freighter)		
260	DISCARD	1 C	52-034-05-01	Upper Cargo Door Hydraulic Return Filter		
261	RESTORE	1 C	52-034-08-01	Upper Cargo Door Lock View Ports		



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N°	TASK	INTERVAL	TASK CARD NUMBER	TASK TITLE	MECH	INSP
		REPEAT				
262	INSPECTION - GEN VISUAL	1 C	52-054-02-01	Flight Compartment Door Seal		
263	OPERATIONAL	1 C	52-070-01-01	Door Warning System		
264	GENERAL VISUAL	1 C	52-301-01-01	Forward Lower Cargo Door		
265	GENERAL VISUAL	1 C	52-302-01-01	Center Lower Cargo Door		
266	GENERAL VISUAL	1 C	52-303-01-01	Aft Lower Cargo Door		
267	GENERAL VISUAL	1 C	52-501-14-01	Upper Cargo Door Structure		
268	ZONAL (GV)	1 C	52-800-02-01	Lower Cargo Doors and Surrounding Fuselage Door Jambs		
269	ZONAL (GV)	1 C	52-800-04-01	Upper Cargo Doors and Surrounding Fuselage Door Jambs		
270	INSPECTION - DETAILED	1 C	53-052-01-01	Tailcone and Actuation		
271	INSPECTION - DETAILED	1 C	53-052-02-01	Tailcone Hinge Assemblies		
272	INSPECTION - DETAILED	1 C	53-053-01-01	Fillet Panel Seals		
273	INSPECTION - DETAILED	1 C	53-053-01-02	Fillet Panel Seals		
274	INSPECTION - GEN VISUAL	1 C	53-064-00-01	Center Wing Slant Panel Drain Tube		
275	ZONAL (GV)	1 C	53-100-04-01	Avionics Compartment		
276	ZONAL (GV)	1 C	53-100-05-01	Left Air Conditioning Compartment		
277	ZONAL (GV)	1 C	53-100-06-01	Right Air Conditioning Compartment		
278	ZONAL (GV)	1 C	53-100-08-01	Nose Gear Wheel Well		
279	ZONAL (GV)	1 C	53-100-13-01	Center Accessory Compartment		
280	ZONAL (GV)	1 C	53-100-16-01	Main Gear Wheel Well		
281	ZONAL (GV)	1 C	53-100-18-01	Center Landing Gear Wheel Well		
282	GENERAL VISUAL	1 C	53-102-02-01	Nose Gear Wheel Forward Pressure Bulkhead		
283	GENERAL VISUAL	1 C	53-102-07-01	Nose Gear Wheel Forward Pressure Bulkhead		
284	GENERAL VISUAL	1 C	53-103-01-01	Nose Gear Wheel Horizontal Pressure Panel		
285	GENERAL VISUAL	1 C	53-103-02-01	Nose Gear Wheel Horizontal Pressure Panel		
286	GENERAL VISUAL	1 C	53-104-02-01	Nose Gear Wheel Aft Pressure Bulkhead		
287	GENERAL VISUAL	1 C	53-104-04-01	Nose Gear Wheel Aft Pressure Bulkhead		
288	GENERAL VISUAL	1 C	53-108-01-01	Main Gear Wheel Horizontal Pressure Panel		
289	GENERAL VISUAL	1 C	53-108-02-01	Main Gear Wheel Horizontal Pressure Panel		
290	GENERAL VISUAL	1 C	53-109-01-01	Main Gear Wheel Aft Pressure Bulkhead		



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		REPEAT				
291	GENERAL VISUAL	1 C	53-109-02-01	Main Gear Well Aft Pressure Bulkhead		
292	GENERAL VISUAL	1 C	53-116-20-01	Fuselage Transverse Frames		
293	GENERAL VISUAL	1 C	53-116-22-01	Fuselage Transverse Frames		
294	GENERAL VISUAL	1 C	53-117-03-01	Fuselage Door Jamb		
295	GENERAL VISUAL	1 C	53-120-02-01	Nose Gear Support Beams		
296	GENERAL VISUAL	1 C	53-120-04-01	Nose Gear Support Beams		
297	GENERAL VISUAL	1 C	53-120-06-01	Nose Gear Support Beams		
298	GENERAL VISUAL	1 C	53-120-09-01	Nose Gear Support Beams		
299	GENERAL VISUAL	1 C	53-121-02-01	Underwing Barrel Keels		
300	GENERAL VISUAL	1 C	53-121-04-01	Underwing Barrel Keels		
301	GENERAL VISUAL	1 C	53-121-06-01	Underwing Barrel Keels		
302	GENERAL VISUAL	1 C	53-121-08-01	Underwing Barrel Keels		
303	GENERAL VISUAL	1 C	53-122-02-01	Underwing Barrel Torque Box		
304	GENERAL VISUAL	1 C	53-122-04-01	Underwing Barrel Torque Box		
305	GENERAL VISUAL	1 C	53-123-02-01	Trapezoidal Panels		
306	GENERAL VISUAL	1 C	53-123-04-01	Trapezoidal Panels		
307	GENERAL VISUAL	1 C	53-124-02-01	MLG Door Actuator Support		
308	GENERAL VISUAL	1 C	53-124-04-01	MLG Door Actuator Support		
309	GENERAL VISUAL	1 C	53-124-06-01	MLG Door Actuator Support		
310	ZONAL (GV)	1 C	53-300-03-01	Forward Aft Fuselage		
311	ZONAL (GV)	1 C	53-300-05-01	Right/Left Lower Intermediate Aft Fuselage Space		
312	ZONAL (GV)	1 C	53-300-07-01	Aft Fuselage		
313	DETAILED	1 C	53-303-10-01	Transverse Splices		
314	DETAILED	1 C	53-304-14-01	Panels and Attachments		
315	GENERAL VISUAL	1 C	53-501-03-01	Rear Spar Pressure Bulkhead (Below Wing)		
316	GENERAL VISUAL	1 C	53-501-06-01	Rear Spar Pressure Bulkhead (Below Wing)		
317	GENERAL VISUAL	1 C	53-501-09-01	Rear Spar Pressure Bulkhead (Below Wing)		
318	GENERAL VISUAL	1 C	53-502-02-01	Rear Spar Pressure Bulkhead (Above Wing)		
319	GENERAL VISUAL	1 C	53-502-04-01	Rear Spar Pressure Bulkhead (Above Wing)		



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N°	TASK	INTERVAL	TASK CARD NUMBER	TASK TITLE	MECH	INSP
		REPEAT				
320	GENERAL VISUAL	1 C	53-502-07-01	Rear Spar Pressure Bulkhead (Above W ing)		
321	GENERAL VISUAL	1 C	53-502-09-01	Rear Spar Pressure Bulkhead (Above W ing)		
322	GENERAL VISUAL	1 C	53-502-13-01	Rear Spar Pressure Bulkhead (Above W ing)		
323	GENERAL VISUAL	1 C	53-503-03-01	Center Main Landing Gear Trunnion		
324	ZONAL (GV)	1 C	55-300-10-01	Horizontal Stabilizer Trailing Edge		
325	ZONAL (GV)	1 C	55-300-18-01	Vertical Stabilizer Interspar Box Section		
326	ZONAL (GV)	1 C	55-300-21-01	Interior of Aft Engine Air Intake Duct Assembly, Including Transition Ring and		
327	OPERATIONAL	1 C	56-012-01-01	Sliding Clearview W indow		
328	INSPECTION - GEN VISUAL	1 C	56-012-03-01	Sliding Clearview W indow		
329	INSPECTION - GEN VISUAL	1 C	56-020-05-01	Door W indow Panes		
330	GENERAL VISUAL	1 C	57-104-06-01	W ing Rear Spar		
331	GENERAL VISUAL	1 C	57-104-06-02	W ing Rear Spar		
332	DETAILED	1 C	57-104-11-01	W ing Rear Spar		
333	DETAILED	1 C	57-104-11-02	W ing Rear Spar		
334	GENERAL VISUAL	1 C	57-104-35-01	W ing Rear Spar		
335	GENERAL VISUAL	1 C	57-104-36-01	W ing Rear Spar		
336	DETAILED	1 C	57-104-42-01	Wing Rear Spar		
337	DETAILED	1 C	57-104-42-02	W ing Rear Spar		
338	DETAILED	1 C	57-104-44-01	W ing Rear Spar		
339	DETAILED	1 C	57-104-44-02	W ing Rear Spar		
340	DETAILED	1 C	57-104-48-01	W ing Rear Spar		
341	DETAILED	1 C	57-104-48-02	W ing Rear Spar		
342	DETAILED	1 C	57-104-52-01	W ing Rear Spar		
343	DETAILED	1 C	57-104-52-02	W ing Rear Spar		
344	GENERAL VISUAL	1 C	57-104-53-01	W ing Rear Spar		
345	DETAILED	1 C	57-104-55-01	W ing Rear Spar		
346	DETAILED	1 C	57-104-55-02	W ing Rear Spar		
347	DETAILED	1 C	57-104-58-01	W ing Rear Spar		
348	DETAILED	1 C	57-104-58-02	W ing Rear Spar		



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N°	TASK	INTERVAL	TASK CARD NUMBER	TASK TITLE	MECH	INSP
		REPEAT				
349	DETAILED	1 C	57-201-01-01	Trailing Edge Structure		
350	DETAILED	1 C	57-201-01-02	Trailing Edge Structure		
351	DETAILED	1 C	57-201-04-01	Trailing Edge Structure		
352	DETAILED	1 C	57-201-04-02	Trailing Edge Structure		
353	DETAILED	1 C	57-201-07-01	Trailing Edge Structure		
354	DETAILED	1 C	57-201-07-02	Trailing Edge Structure		
355	DETAILED	1 C	57-202-02-01	Fixed Leading Edge Structure		
356	DETAILED	1 C	57-202-02-02	Fixed Leading Edge Structure		
357	DETAILED	1 C	57-202-04-01	Fixed Leading Edge Structure		
358	DETAILED	1 C	57-202-04-02	Fixed Leading Edge Structure		
359	DETAILED	1 C	57-202-06-01	Fixed Leading Edge Structure		
360	DETAILED	1 C	57-202-06-02	Fixed Leading Edge Structure		
361	DETAILED	1 C	57-202-08-01	Fixed Leading Edge Structure		
362	DETAILED	1 C	57-202-08-02	Fixed Leading Edge Structure		
363	DETAILED	1 C	57-401-04-01	Attach Fittings		
364	DETAILED	1 C	57-401-04-02	Attach Fittings		
365	DETAILED	1 C	57-401-05-01	Attach Fittings		
366	DETAILED	1 C	57-401-05-02	Attach Fittings		
367	DETAILED	1 C	57-401-11-01	Attach Fittings		
368	DETAILED	1 C	57-401-11-02	Attach Fittings		
369	DETAILED	1 C	57-401-13-01	Attach Fittings		
370	DETAILED	1 C	57-401-13-02	Attach Fittings		
371	DETAILED	1 C	57-401-15-01	Attach Fittings		
372	DETAILED	1 C	57-401-15-02	Attach Fittings		
373	DETAILED	1 C	57-401-16-01	Flap Attach Fittings		
374	ZONAL (GV)	1 C	57-500-03-01	Left Outer W ing Fixed Leading Edge Compartment, STA Xcw 118 - Xis 244		
375	ZONAL (GV)	1 C	57-500-05-01	Left Outer W ing Fixed Leading Edge Compartment, STA Xis 244 - Xw 309		
376	ZONAL (GV)	1 C	57-500-07-01	Left Outer W ing Fixed Leading Edge Compartment at Pylon		
377	ZONAL (GV)	1 C	57-500-09-01	Left Outer W ing Fixed Leading Edge Compartment, STA Xw 340 - Xfs 587		



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		REPEAT				
378	ZONAL (GV)	1 C	57-500-11-01	Left Outer W ing Fixed Leading Edge Compartment, STA Xfs 587 - Xfs 669		
379	ZONAL (GV)	1 C	57-500-13-01	Left Outer W ing Fixed Leading Edge Compartment, STA Xfs 669 - Xfs 791		
380	ZONAL (GV)	1 C	57-500-15-01	Left Outer W ing Fixed Leading Edge Compartment, STA Xfs 791 - Xfs 994		
381	ZONAL (GV)	1 C	57-500-17-01	Left Outer W ing Fixed Leading Edge Compartment, STA Xfs 994 - Xw 912 (-10),		
382	ZONAL (GV)	1 C	57-500-28-01	Left Outer W ing Fixed Trailing Edge Compartment, STA Xcw 118 - Xors 486		
383	ZONAL (GV)	1 C	57-500-30-01	Left Outer W ing Fixed Trailing Edge Compartment, STA Xors 486 - Xw 703		
384	ZONAL (GV)	1 C	57-500-31-01	Left Outer W ing Fixed Trailing Edge Compartment, STA Xw 703 - Xors 1094		
385	ZONAL (GV)	1 C	57-600-03-01	Right Outer W ing Fixed Leading Edge Compartment, STA Xcw 118 - Xis 244		
386	ZONAL (GV)	1 C	57-600-05-01	Right Outer W ing Fixed Leading Edge Compartment, STA Xis 244 - Xw 309		
387	ZONAL (GV)	1 C	57-600-07-01	Right Outer W ing Fixed Leading Edge Compartment at Pylon		
388	ZONAL (GV)	1 C	57-600-09-01	Right Outer W ing Fixed Leading Edge Compartment, STA Xw 340 - Xfs 587		
389	ZONAL (GV)	1 C	57-600-11-01	Right Outer W ing Fixed Leading Edge Compartment, STA Xfs 587 - Xfs 669		
390	ZONAL (GV)	1 C	57-600-13-01	Right Outer W ing Fixed Leading Edge Compartment, STA Xfs 669 - Xfs 791		
391	ZONAL (GV)	1 C	57-600-15-01	Right Outer W ing Fixed Leading Edge Compartment, STA Xfs 791 - Xfs 994		
392	ZONAL (GV)	1 C	57-600-17-01	Right Outer W ing Fixed Leading Edge Compartment, STA Xfs 994 - Xw 912 (-10),		
393	ZONAL (GV)	1 C	57-600-28-01	Right Outer W ing Fixed Trailing Edge Compartment, STA Xcw 118 - Xors 486		
394	ZONAL (GV)	1 C	57-600-30-01	Right Outer W ing Fixed Trailing Edge Compartment, STA Xors 486 - Xw 703		
395	ZONAL (GV)	1 C	57-600-31-01	Right Outer W ing Fixed Trailing Edge Compartment, STA Xw 703 - Xors 1094		
396	INSPECTION - GEN VISUAL	1 C	71-030-01-01	Engine Fire Seals		
397	INSPECTION - GEN VISUAL	1 C	71-030-01-02	Engine Fire Seals		
398	INSPECTION - GEN VISUAL	1 C	71-030-01-03	Engine Fire Seals		
399	FUNCTIONAL	1 C	71-101-01-01	Engine Cowling		
400	FUNCTIONAL	1 C	71-101-01-02	Engine Cowling		
401	FUNCTIONAL	1 C	71-101-01-03	Engine Cowling		
402	FUNCTIONAL	1 C	71-101-02-01	Engine Cowling		
403	FUNCTIONAL	1 C	71-101-02-02	Engine Cowling		
404	FUNCTIONAL	1 C	71-101-02-03	Engine Cowling		
405	INSPECTION - DETAILED	1 C	71-101-03-01	Engine Cowling		
406	INSPECTION - DETAILED	1 C	71-101-03-02	Engine Cowling		



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		REPEAT				
407	INSPECTION - DETAILED	1 C	71-101-03-03	Engine Cowling		
408	INSPECTION - DETAILED	1 C	71-101-05-01	Engine Cowling		
409	INSPECTION - DETAILED	1 C	71-101-05-02	Engine Cowling		
410	INSPECTION - DETAILED	1 C	71-101-05-03	Engine Cowling		
411	OPERATIONAL	1 C	71-101-09-01	Engine Cowling		
412	OPERATIONAL	1 C	71-101-09-02	Engine Cowling		
413	OPERATIONAL	1 C	71-101-09-03	Engine Cowling		
414	INSPECTION - DETAILED	1 C	71-201-01-01	Forward Engine Mount		
415	INSPECTION - DETAILED	1 C	71-201-01-02	Forward Engine Mount		
416	INSPECTION - DETAILED	1 C	71-201-01-03	Forward Engine Mount		
417	INSPECTION - DETAILED	1 C	71-201-03-01	Aft Engine Mount		
418	INSPECTION - DETAILED	1 C	71-201-03-02	Aft Engine Mount		
419	INSPECTION - DETAILED	1 C	71-201-03-03	Aft Engine Mount		
420	ZONAL (GV)	1 C	71-401-05-01	Left Wing Pylon Leading Edge, Forward Apron, and Structural Box		
421	ZONAL (GV)	1 C	71-401-08-01	Aft Pylon Structure Box		
422	ZONAL (GV)	1 C	71-401-12-01	Right Wing Pylon Leading Edge, Forward Apron, and Structural Box		
423	INSPECTION - GEN VISUAL	1 C	71-701-01-01	Engine Drain Lines		
424	INSPECTION - GEN VISUAL	1 C	71-701-01-02	Engine Drain Lines		
425	INSPECTION - GEN VISUAL	1 C	71-701-01-03	Engine Drain Lines		
426	OPERATIONAL	1 C	71-701-03-01	Vents and Drains Systems		
427	OPERATIONAL	1 C	71-701-03-02	Vents and Drains Systems		
428	OPERATIONAL	1 C	71-701-03-03	Vents and Drains Systems		
429	INSPECTION - DETAILED	1 C	72-501-03-01	Aft Mount Lugs		
430	INSPECTION - DETAILED	1 C	72-501-03-02	Aft Mount Lugs		
431	INSPECTION - DETAILED	1 C	72-501-03-03	Aft Mount Lugs		
432	INSPECTION - GEN VISUAL	1 C	72-601-01-01	Accessory Drive		
433	INSPECTION - GEN VISUAL	1 C	72-601-01-02	Accessory Drive		
434	INSPECTION - GEN VISUAL	1 C	72-601-01-03	Accessory Drive		
435	INSPECTION - GEN VISUAL	1 C	76-111-01-01	A/T Drive Clutch Assembly		



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		REPEAT				
436	INSPECTION - DETAILED	1 C	76-211-01-01	Emergency Fuel Shutdown		
437	FUNCTIONAL	1 C	78-001-00-01	Thrust Reverser System		
438	SERVICE	1 C	78-301-01-01	Thrust Reverser System, Pneumatic Drive Motor		
439	SERVICE	1 C	78-301-01-02	Thrust Reverser System, Pneumatic Drive Motor		
440	SERVICE	1 C	78-301-01-03	Thrust Reverser System, Pneumatic Drive Motor		
441	FUNCTIONAL	1 C	78-301-02-01	Thrust Reverser System, Pneumatic Drive Motor		
442	FUNCTIONAL	1 C	78-301-02-02	Thrust Reverser System, Pneumatic Disc Brake		
443	FUNCTIONAL	1 C	78-301-02-03	Thrust Reverser System, Pneumatic Disc Brake		
444	CLEAN/INSP	1 C	78-301-03-01	Thrust Reverser System, Pneumatic Drive Motor Filter		
445	CLEAN/INSP	1 C	78-301-03-02	Thrust Reverser System, Pneumatic Drive Motor Filter		
446	CLEAN/INSP	1 C	78-301-03-03	Thrust Reverser System, Pneumatic Drive Motor Filter		
447	INSPECTION - DETAILED	1 C	78-301-04-04	Thrust Reverser System, Flex Shafts		
448	INSPECTION - DETAILED	1 C	78-301-04-05	Thrust Reverser System, Flex Shafts		
449	INSPECTION - DETAILED	1 C	78-301-04-06	Thrust Reverser System, Flex Shafts		
450	INSPECTION - GEN VISUAL	1 C	78-301-05-01	Thrust Reverser System, T-Track		
451	INSPECTION - GEN VISUAL	1 C	78-301-05-02	Thrust Reverser System, T-Track		
452	INSPECTION - GEN VISUAL	1 C	78-301-05-03	Thrust Reverser System, T-Track		
453	INSPECTION - GEN VISUAL	1 C	78-301-06-01	Thrust Reverser System, Blocker Doors and Links		
454	INSPECTION - GEN VISUAL	1 C	78-301-06-02	Thrust Reverser System, Blocker Doors and Links		
455	INSPECTION - GEN VISUAL	1 C	78-301-06-03	Thrust Reverser System, Blocker Doors and Links		
456	INSPECTION - GEN VISUAL	1 C	78-301-07-01	Thrust Reverser System, Transcowl and Forward Fairing		
457	INSPECTION - GEN VISUAL	1 C	78-301-07-02	Thrust Reverser System, Transcowl and Forward Fairing		
458	INSPECTION - GEN VISUAL	1 C	78-301-07-03	Thrust Reverser System, Transcowl and Forward Fairing		
459	INSPECTION - GEN VISUAL	1 C	78-301-08-01	Thrust Reverser System, Deflectors		
460	INSPECTION - GEN VISUAL	1 C	78-301-08-02	Thrust Reverser System, Deflectors		
461	INSPECTION - GEN VISUAL	1 C	78-301-08-03	Thrust Reverser System, Deflectors		
462	INSPECTION - GEN VISUAL	1 C	78-301-09-01	Thrust Reverser System, Cascade Ring		
463	INSPECTION - GEN VISUAL	1 C	78-301-09-02	Thrust Reverser System, Cascade Ring		
464	INSPECTION - GEN VISUAL	1 C	78-301-09-03	Thrust Reverser System, Cascade Ring		



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SERVICE 5 C

DATE / /

N°	TASK	INTERVAL	TASK CARD NUMBER	TASK TITLE	MECH	INSP
		REPEAT				
465	OPERATIONAL	1 C	78-301-10-01	Thrust Reverser System, Feedback Rod, Yoke		
466	OPERATIONAL	1 C	78-301-10-02	Thrust Reverser System, Feedback Rod, Yoke		
467	OPERATIONAL	1 C	78-301-10-03	Thrust Reverser System, Feedback Rod, Yoke		
468	OPERATIONAL	1 C	78-301-18-01	Thrust Reverser System		
469	OPERATIONAL	1 C	78-301-18-02	Thrust Reverser System		
470	OPERATIONAL	1 C	78-301-18-03	Thrust Reverser System		
471	CLEAN/INSP	1 C	78-301-19-01	Thrust Reverser System, Pressure Regulator Valve Filter		
472	CLEAN/INSP	1 C	78-301-19-02	Thrust Reverser System, Pressure Regulator Valve Filter		
473	CLEAN/INSP	1 C	78-301-19-03	Thrust Reverser System, Pressure Regulator Valve Filter		
474	FUNCTIONAL	1 C	78-301-20-01	Thrust Reverser System, Translating Cowl Re Stow		
475	FUNCTIONAL	1 C	78-301-20-02	Thrust Reverser System, Translating Cowl Re Stow		
476	FUNCTIONAL	1 C	78-301-20-03	Thrust Reverser System, Translating Cowl Re Stow		
477	OPERATIONAL	1 C	78-301-21-01	Thrust Reverser System, Overpressure Shutoff Valve System		
478	OPERATIONAL	1 C	78-301-21-02	Thrust Reverser System, Overpressure Shutoff Valve System		
479	OPERATIONAL	1 C	78-301-21-03	Thrust Reverser System, Overpressure Shutoff Valve System		
480	FUNCTIONAL	1 C	79-001-04-01	Engine Oil, Filter Bypass Indication		
481	FUNCTIONAL	1 C	79-001-04-02	Engine Oil, Filter Bypass Indication		
482	FUNCTIONAL	1 C	79-001-04-03	Engine Oil, Filter Bypass Indication		
483	CLEAN	1 C	80-111-03-01	Engine Starting, Starter Shutoff Valve Air Filter		
484	CLEAN	1 C	80-111-03-02	Engine Starting, Starter Shutoff Valve Air Filter		
485	CLEAN	1 C	80-111-03-03	Engine Starting, Starter Shutoff Valve Air Filter		
486	FUNCTIONAL	1 C	80-111-05-01	Engine Starting, Starter QAD Ring Torque		
487	FUNCTIONAL	1 C	80-111-05-02	Engine Starting, Starter QAD Ring Torque		
488	FUNCTIONAL	1 C	80-111-05-03	Engine Starting, Starter QAD Ring Torque		
489	INSPECTION - GEN VISUAL	5 C	34-029-02	Standby Compass		
490	INSPECTION - GEN VISUAL	5 C	52-101-02	Forward Passenger Doors		
491	INSPECTION - GEN VISUAL	5 C	52-102-02	Mid Passenger Doors		
492	INSPECTION - GEN VISUAL	5 C	52-103-02	Overwing Passenger Doors		
493	INSPECTION - GEN VISUAL	5 C	52-104-02	Aft Passenger Doors		

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N°	TASK	INTERVAL REPEAT	TASK CARD NUMBER	TASK TITLE	MECH	INSP
494	INSPECTION - GEN VISUAL	5 C	52-301-02	Forward Lower Cargo Door		
495	INSPECTION - GEN VISUAL	5 C	52-301-03	Forward Lower Cargo Door		
496	INSPECTION - GEN VISUAL	5 C	52-302-02	Center Lower Cargo Door		
497	INSPECTION - GEN VISUAL	5 C	52-302-03	Center Lower Cargo Door		
498	INSPECTION - GEN VISUAL	5 C	52-303-02	Aft Lower Cargo Door		
499	INSPECTION - GEN VISUAL	5 C	52-303-03	Aft Lower Cargo Door		
500	INSPECTION - GEN VISUAL	5 C	52-501-02	Upper Cargo Door Structure		
501	INSPECTION - GEN VISUAL	5 C	52-501-04	Upper Cargo Door Structure		
502	INSPECTION - GEN VISUAL	5 C	52-501-09	Upper Cargo Door Structure		
503	INSPECTION - GEN VISUAL	5 C	52-501-15	Upper Cargo Door Structure		
504	INSPECTION - GEN VISUAL	5 C	53-507-15	Upper Cargo Door Jamb		
505	INSPECTION - GEN VISUAL	22000 FC	53-710-45	Pressure Boundary		
506	INSPECTION - GEN VISUAL	22000FC	53-710-46	Pressure Boundary		
507	SPECIAL DETAILED	60000 FH	57-710-01	Lower spar cap and skin		
508	SPECIAL DETAILED	60000 FH	57-710-02	Lower spar cap and skin		
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N°	TASK	P/N	TASK CARD NUMBER / REF.	TASK TITLE	MECH	INSP
1	DISC	43B050LB01	-	MAIN AIRCRAFT BATTERIES		
2	DISC	225BS101-1	-	APU ELECTRIC CTRL POWER PACK		
3	DIS	E650-03-001	-	INERTIAL REF SYS BATTERY-AUX		
4	RST	E650-03-001	-	INERTIAL REF SYS BATTERY-1		
5	RST	E650-03-001	-	INERTIAL REF SYS BATTERY-2		
6	INSP	-	AD 2006-03-13	INSPECTION FOR CRACKS OF THE UPPER AND LOWER STUDBOLTS		
7	INSP	-	AD 2020-22-15	GENERAL VISUAL INSPECTION OF THE OVERWING FLOOR BEAMS FOR ANY REPAIR		
8	REPAIR - INSP	-	AD 88-03-08	HORIZONTAL STAB SKIN PANELS AND SPAR CAP BOLTS-PARA (a)		
9	REPAIR - INSP	-	AD 96-19-03	STRESS CORROSION CRACKING FASTENERS (Par (a)(1)(i)).		
10	REPAIR - INSP	-	AD 80-11-05	TO ENSURE INTEGRITY OF THE WING ENGINE PYLON STRUCTURE (g) #1 ENG. SB 54-74		
11	REPAIR - INSP	-	AD 80-11-05	TO ENSURE INTEGRITY OF THE WING ENGINE PYLON STRUCTURE (g) #1 ENG. SB 54-74		

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N°	TASK	INTERVAL REPEAT	TASK CARD NUMBER	TASK TITLE	MECH	INSP
12	REPAIR - INSP	-	AD 80-11-05	TO ENSURE INTEGRITY OF THE WING ENGINE PYLON STRUCTURE (g) #3 ENG. SB 54-74		
13	INSP	-	SRM00044208N180	MAINT MANUAL LIMIT		
14	INSP	-	SRM00044208N216	MAINT MANUAL LIMIT		
15	INSP	-	SRM00044208N218	MAINT MANUAL LIMIT		
16	INSP		EO TAB 25-0002	BEACON SELF TEST		
17	INSP	-	SB-DC10-54A111	NACELLES/PYLONS - Wing Pylon		
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N°	TASK	ADDITIONAL POSSIBLE TASKS			MECH	INSP
1	TECHNICAL SUPPORT	TECHNICAL ASSISTANCE FOR THE MODIFICATION OF THE ADS-B				
2	Replace	LEFT SEAT TRACK STA 1931.500				
3	Replace	LEFT AND RIGHT SIDE SUPPORTS STA 1893.500 (EXTRUSION)				
4	Inspect	WING SKIN STA 1200 CENTER FWD, STA 1260 LH				
5	Restore	FAN COWL DEL MOTOR POS. 2 RH				
6	Inspect	FRONT SUPPORT OF THE INLET COWL WHERE THE FAN COWL RH IS FITTED BY RUBBING				
7	Inspect	MAIN LANDING GEAR LH & RH (CORROSION)				
8	Repair	PYLON HINGE FAIRING TO ENGINE CORE COWL LH ENG. 3				
9	Inspect	LH FUSELAGE L1 WITH DAMAGE				
10	Inspect	FUEL INDICATION SYSTEM CABLES WITH DAMAGE				
11	Inspect	TOP OF THE FUSELAGE HOUSING THE TCAS ANTENNA				
12	Inspect	CARGO DOOR HINGES				
13	Repair	FRONT FAIRING OF THE CENTER CARGO DOOR				
14	Inspect	REAR FAIRING OF ENGINE ACCESS CUBICLE POS# 2				
15	Inspect	REAR PLATFORM OF THE ENGINE PYLON POS # 3				
16	Inspect	AILERON COMPENSATOR CONTROL WIRE THAT GOES TO THE DRUM IN THE LANDING GEAR WELL				
17	Operational	FUGA HIDRÁULICA ALTURA RESERVORIO N° 2				
18	Operational	INTERNAL FUEL LEAK FROM TANK 1 TO TANK 2				
19	Repair	ACCESS GATES IN VERTICAL STABILIZER				
20	Repair	FILL VALVE TANKS 1 AND 2 SHOW FAILURE				
21	Repair	CORE COWL ENGINE 3				

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N°	TASK	INTERVAL	TASK CARD NUMBER	TASK TITLE	MECH	INSP
		REPEAT				
22	Operational			CENTRAL AND RH TRAIN ACTUATORS WITH LEAKS		
23	Inspect			AUX. FUEL TRANSFER VALVE "FAULT MESSAGE		
24	Inspect			FUEL LEAK FROM ENGINE PYLON POSITION 3		
25	Inspect			CONTROL CABLE TENSION FOR ALL LEADING EDGE SLATS.		


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