



1994 BOEING 737-400

SPECIFICATIONS AND SUMMARY

Aircraft Identification	
Manufacturer:	The Boeing Company
Type & Model:	737-400
Serial Number:	
Manufacturer Date:	May 1994
Current Passenger Accommodation	Cargo Conversion
Variable Number:	PW635
Line Number	
Current Registration:	
Country of Registration:	United States of America
Last Operator:	Colt Cargo

AIRFRAME STATUS	
Total Airframe Hours:	58,234
Total Airframe Cycles:	27,812

AIRCRAFT MAINTENANCE PROGRAMME			
Airworthiness Authority Approval: MSG-2 Maintenance Program			
Check Type	INTERVAL	Time at Last Check	Next Due
A-CHECK	250 FH	58,210 FH	58,460 FH
C-CHECK	4000 FH	55,560 FH	59,560 FH
D-CHECK	24000 FH	50,058 FH	74,058 FH

OPERATING WEIGHTS		
Weight s	Pounds	Kilograms
Maximum Taxi Weight	150,498	68,265
Maximum Take-Off Weight:	149,998	68,038
Maximum Landing Weight:	123,999	56,245
Max Zero Fuel Weight	116,999	53,070

FUEL TANK		
Position	Fuel Capacity (Pounds)	Fuel Capacity (Kilograms)
Capacity	35,580	16,139
Auxiliary Tanks	None	
Fuel Quantity Indication Units	Kilograms	
Fuel Quantity Drip Sticks Calibration	Kilograms	

ENGINE DATA		
Engine Manufacturer	Engine Type and Model:	
CFM INTERNATIONAL	CFM56-3C1	CFM56-3C1
Engine Position:	LEFT HAND	RIGHT HAND
Engine Serial Number:	722425	724430
Engine Total Time (Hours):	55,115	51,147
Engine Total Cycles:	32,311	34,475
Date of LSV:		
Time at LSV:		
Cycles at LSV:		
Time since LSV:	2,472	2,472
Cycles since LSV:	1,633	1,633
LLP Limiter:	<i>HPT Front Air Seal 5,117 FC</i>	<i>HPC Stage 1/2 Spool 1,925 FC</i>
Take Off Thrust	22,000 lbs.	22,000 lbs.
FADEC	NO	NO

APU	
Model No:	GTCP85-129H
Part No:	380428-10-1
Serial No.	P-101017
TSN	13,129 FH
CSN	Not Tracked

NOSE LANDING GEAR

Part Number:	65-73762-21
Serial Number:	T3419P2209
Total Cycles Since New	28,033
Total Hours Since New:	-
Date Of Last Overhaul:	December 5, 2011
Overhaul Interval:	21000 FC / 10 YEARS
Cycles Remaining:	38,896 FC
Date of Next Overhaul:	December 4, 2021

LEFT MAIN LANDING GEAR

Part Number:	65-73761-121
Serial Number:	MC05317P2666
Total Cycles Since New	27,746
Total Hours Since New:	-
Date Of Last Overhaul:	October 12, 2011
Overhaul Interval:	21000 FC / 10 YEARS
Cycles Remaining:	47,254 FC
Date of Next Overhaul:	October 13, 2021

RIGHT MAIN LANDING GEAR

Part Number:	65-73761-122
Serial Number:	SS-4331
Total Cycles Since New	32,048
Total Hours Since New	-
Date Of Overhaul:	October 12, 2011
Overhaul Interval:	21000 FC / 10 YEARS
Cycles Remaining:	42,952 FC
Date of Next Overhaul:	October 13, 2021

AVIONICS UNITS INSTALLED

COMPONENT	PART NUMBER	MANUFACTURER
AIR DATA COMPUTER-1	4061100-901	Honeywell
AIR DATA COMPUTER-2	4061100-901	Honeywell
FLT MANAGEMENT COMPUTER	168925-06-01	Smith Industries
VHF COMM UNIT-1	822-1044-004	Rockwell Collins
VHF COMM UNIT-2	822-1044-004	Rockwell Collins
ATC TRANSPONDER Mode S #1	822-1338-003	Rockwell Collins
ATC TRANSPONDER Mode S #2	822-1338-003	Rockwell Collins
FLIGHT DATA ACQUISITION UNIT	ED44B408	SAGEM
DME #1	622-2921-006	Rockwell Collins
DME #2	622-2921-006	Rockwell Collins
RADIO ALTIMETER #1	9599-607-14931	Thales
RADIO ALTIMETER #2	9599-607-14931	Thales
EGPWS	965-0976-060-216-216	Honeywell
TRANSPONDER	822-1338-003	Rockwell Collins
ADF #1	777-1492-005	Rockwell Collins
ADF #2	777-1492-005	Rockwell Collins
MARKER BEACON RCVR.	522-2996-011	Rockwell Collins
ACARS	N/A	N/A
VHF NAV #1	822-0761-001	Rockwell Collins
VHF NAV #2	822-0761-001	Rockwell Collins
TCAS PROCESSOR	622-8971-522	Rockwell Collins
SELCAL	NA138-714B	Motorola
IRU #1	HG1050AE10	Honeywell
IRU #2	HG1050AE10	Honeywell
HF COMM RECEIVER/TRANSMITTER	622-5272-001	Rockwell Collins
PORTABLE ELT	N/A	N/A
EMERGENCY LOCATOR TRANSMITTER	453-5002	Artex
WEATHER RADAR T/R UNIT	2041217-0416	Honeywell
FLIGHT DATA RECORDER	980-4700-033	Honeywell
COCKPIT VOICE RECORDER	980-6022-001	Honeywell

Technical Aircraft Capability

- 8.33KHz FM Immunity
- Cat IIIa
- RVSM
- EFIS Display

ENG MODEL: CFM56-3C1
 ESN: 722425
 TSN: 55115,0
 CSN: 32311
 TSLSV: 2472,0
 CSLSV: 1633

IIN	PART NAME	P/N	S/N	Total Time	Total Cys	CSN			Cycles limit			Remaning Cycles			First LLP(s)			Part Origin
						18-20K	22K	23.5K	18-20K	22K	23.5K	18-20K	22 K	23.5K	3B1	3B2	3C1	
211	Booster Spool	335-009-306-0	DC095490	13483,0	8585	6952	1633	0	30000	30000	30000	21410	21415	21415				21X22425
213	Stage 1 Front Disk	335-014-511-0	BB374943	19294,0	15608	8840	6768	0	30000	24900	20100	13340	10795	8399				21X22425
221	Fan Shaft	335-006-414-0	R025777	35533,0	21632	2735	18897	0	30000	30000	30000	8368	8368	8368				22X22425
312	HPC Front Shaft	1275M37P02	GWNOHK8J	7321,0	5035	0	5035	0	20000	20000	20000	14965	14965	14965				31X22425
313	HPC Stage 1-2 Spool	1589M66G02	GWNOA9AN	10520,0	6579	4946	1633	0	20000	20000	20000	13421	13421	13421				31X22425
314	HPC Stage 3 disk	1590M59P01	GWNB9P35	31002,0	14842	0	14842	0	20000	20000	20000	5158	5158	5158				31X22425
315	HPC Stage 4-9 Spool	1590M29G01	GWNO1A3J	21261,0	11025	9392	1633	0	20000	20000	15800	8975	8975	8975				31X22425
316	HPC Rear Air Seal	1319M25P02	GFF5E6NF	7321,0	5035	0	5035	0	20000	18000	15000	14587	12965	10532				31X22425
521	HPT Front Shaft	1385M90P04	XAEJ3529	7321,0	5035	0	5035	0	20000	17300	17000	14434	12265	12024				52X22425
522	HPT Front Air Seal	1282M72P05	GWNO187A	20430,0	13089	0	1633	0	20000	15800	15100	6911	5117	4818	X			52X22425
525	HPT Disk	1475M29P03	GWNOH710	7321,0	5035	0	5035	0	20000	18500	16600	14689	13465	11914				52X22425
526	HPT Rear Shaft	9514M71P07	TMTKA626	24490,0	16913	11451	5462	0	25000	20000	15800	7130	5377	3905				52X22425
542	LPT Stage 1 Disk	301-331-126-0	BB298780	23349,0	15758	14125	1633	0	25000	25000	18800	9242	9242	9242				54X22425
543	LPT Stage 2 Disk	301-331-227-0	BB446284	23349,0	15758	14125	1633	0	25000	25000	25000	9242	9242	9242				54X22425
544	LPT Stage 3 Disk	301-331-322-0	BB273326	23349,0	15758	14125	1633	0	25000	25000	25000	9242	9242	9242				54X22425
545	LPT Stage 4 Disk	301-331-427-0	DA482232	18432,0	18172	5946	12226	0	25000	25000	25000	6828	6828	6828				54X22425
546	LPT Conical Support	305-056-116-0	DA703649-M	18432,0	18172	5946	12226	0	25000	25000	25000	6828	6828	6828				54X22425
551	LPT Shaft	301-330-067-0	LA085324	19883,0	12599	10966	1633	0	30000	30000	30000	17401	17401	17401				55X22425
552	LPT Stub Shaft	301-330-626-0	BB876192	18631,0	14064	12431	1633	0	25000	25000	25000	10936	10936	10936				55X22425

	DISTANTE DO VENCIMENTO SUPERIOR A 100 DIAS, 100 HORAS E 100 CICLOS
	DE 100 A 30 DIAS, HORAS E CICLOS
	PROXIMO AO VENCIMENTO, DE 29 A 1 DIAS, HORAS E CICLOS
	VENCIDO

ENG MODEL: CFM56-3C1
 ESN: 724430
 TSN: 51147,0
 CSN: 34475
 TSLSV: 2472,0
 CSLSV: 1633

IIN	PART NAME	P/N	S/N	Total Time	CSN			D-7B	Cycles limit			D-7B	Remaning Cycles				First LLP(s)				Part Origin
					18-20K	22K	23.5K		18-20K	22K	23.5K		18-20K	22 K	23.5K	D-7B	3B1	3B2	3C1		
211	Booster Spool	335-009-306-0	DA738765	25352,0	15659	5432	0		30000	30000	30600		8909	8909	8909					21X56207	
213	Stage 1 Front Disk	335-014-511-0	DC095293	Unk	3075	5432	0		30000	24900	20100		20715	16916	13340					21X56207	
221	Fan Shaft	335-006-414-0	DA481654	Unk	0	5432	0	11005	30000	30000	30600	30000	13563	13563	13563	13553				22X24430	
312	HPC Front Shaft	1275M37P02	GWNO3F9R	Unk	5134	8777	0		20000	20000	20600		6089	6089	6089					31X57237	
313	HPC Stage 1-2 Spool	1589M66G02	GWNOH073	Unk	9780	8295	0		20000	20000	20600		1925	1925	1725		X			31X57237	
314	HPC Stage 3 disk	1590M59P01	GWNOJR775	27378,0	8184	9853	0		20000	20000	20600		1963	1963	1963					31X57237	
315	HPC Stage 4-9 Spool	1588M89G03	GWNYG089	Unk	0	5432	0	12527	20000	20000	15800	20000	2041	2041	1269	2041				31X57237	
316	HPC Rear Air Seal	1319M25P02	GFFR8KFH	21420,0	6372	9853	0		20000	18000	15000		2862	2424	1738					31X57237	
521	HPT Front Shaft	1385M90P04	XEA35256	Unk	6169	8777	0		20000	17300	17000		3939	3187	3103					52X57422	
522	HPT Front Air Seal	1282M72P05	GWNO0WEP	Unk	6169	8777	0		20000	15800	15100		3155	2149	1982					52X57422	
525	HPT Disk	1475M29P03	GWNO3GC5	Unk	11861	5432	0		20000	18500	16600		2399	2097	1714					52X57422	
526	HPT Rear Shaft	9514M71P07	TMTMS706	Unk	14920	5432	0		25000	20000	15800		3698	2632	1736					52X57422	
542	LPT Stage 1 Disk	301-331-126-0	BB501066	Unk	5134	8777	0		25000	25000	18800		11089	11089	11089					54X25439	
543	LPT Stage 2 Disk	301-331-227-0	BB473863	Unk	5134	8777	0		25000	25000	25000		11089	11089	11089					54X25439	
544	LPT Stage 3 Disk	301-331-322-0	BB387420	Unk	5134	8777	0		25000	25000	25000		11089	11089	11089					54X25439	
545	LPT Stage 4 Disk	301-331-429-0	BB472510	Unk	5134	8777	0		25000	25000	25000		11089	11089	11089					54X25439	
546	LPT Conical Support	305-056-116-0	DB688024	Unk	5134	8777	0		25000	25000	25000		11089	11089	11089					54X25439	
551	LPT Shaft	301-330-067-0	LAD83164	Unk	9929	5432	0		30000	30000	30000		14639	14639	14639					55X56207	
552	LPT Stub Shaft	301-330-624-0	DB693372	Unk	5134	8777	0		25000	25000	25000		11089	11089	11089					55X56207	

	DISTANTE DO VENCIMENTO SUPERIOR A 100 DIAS, 100 HORAS E 100 CICLOS
	DE 100 A 30 DIAS, HORAS E CICLOS
	PROXIMO AO VENCIMENTO, DE 29 A 1 DIAS, HORAS E CICLOS
	VENCIDO

Odair Aguiar
 CTR / Planejamento
 CPF: 021.091.307-09
 Matr.: 00064

Flávio G. Ferreira
 CREA 36157-D
 Gerente de Engenharia

SPECIFICATIONS

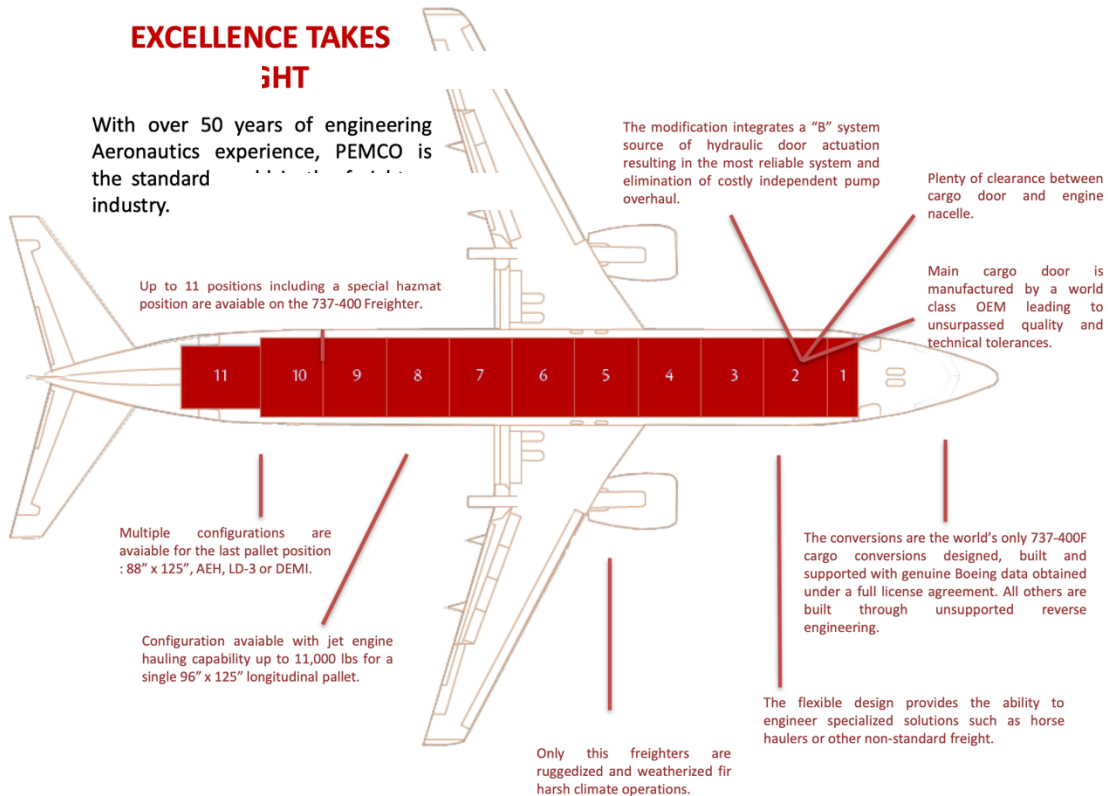
737-400F High Yield

MAX. GROSS WEIGHT (lbs)	
Taxi	150,500
Takeoff	143,500
Landing	124,000
Zero Fuel Weight (Up To)	117,000
ENGINES	
CFM56-3B2 ou CFM56-3C1	
BASIC FUEL CAPACITY - US Gal. (No Aux. Tanks)	
5,311	
PASSENGER CAPACITY	
-	
CONTAINERS, PALLETS & VOLUMES	
Full Size Containers/ Pallets	10
Demis/ Pallets/ Bulk	1
Main Deck Container Volume (ft ³)	4,600
Lower Deck Bulk Volume (ft ³)	1,373
PAYLOAD CAPABILITIES	
Max. Structural Payload (lbs)	Up to 48,000
RANGE	
Max. Range (nm) (5,311 gal standard fuel)	2,800
Range at Structural Limit (nm) (5,311 gal standard fuel)	1,350
Range at Volumetric Limit (nm) @ 7.5 lbs/ft ³ (Main deck volume; 5,311 gal fuel)	2,200

EXCELLENCE TAKES

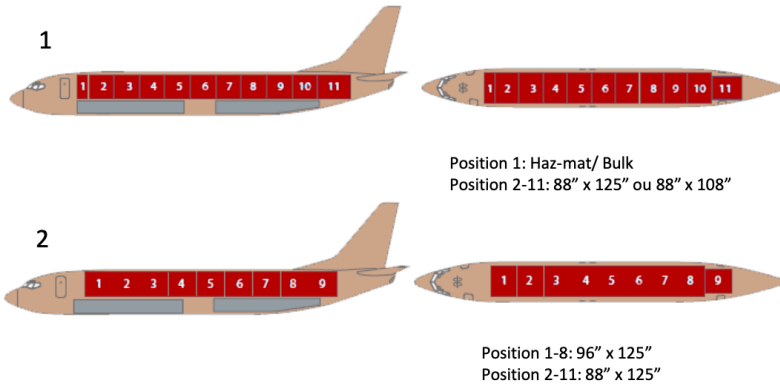
3HT

With over 50 years of engineering Aeronautics experience, PEMCO is the standard industry.



With its increased payload and volume capabilities, the 400F may be the most desirable sub-30 ton freighter yet. In demand, are two – A 11-position high yield freighter¹ and a full-freighter². The 737-400F design includes all the latest design enhancements and upgrades plus increased high wind and wet weather capability, and increased pallet position weights. And, for the first time ever in a converted freighter, the 400F conversions have an unrivaled initial inspection threshold of 20,000 cycles following modification.

The 400F has an increased maximum Payload of 48,000 lbs. without Boeing Weight upgrades.



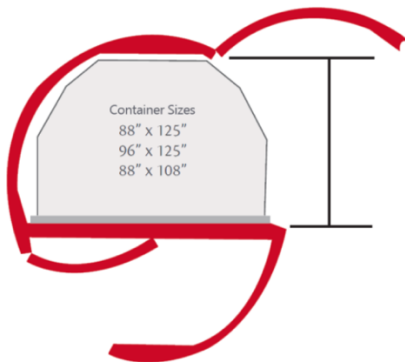
11 Positions - High Yield Freighter

The 400F High Yield can be loaded with 10 full size pallets plus one smaller Hazmat ULD with advanced floor reinforcement, enabling some of the highest position weights in the industry. Cargo handling system options are operator-configurable, with full-featured functionality, including 88" x 125" and 108" x 125" with over-rideable side restraints and a retractable sill protector.

9 Positions - 96x125 Freighter

The 400F Alternate High Density can be loaded with 8 full-size 96" x 125" positions plus one 88" x 125" positions with advanced floor reinforcements, enabling some of the highest position weights in the industry. Cargo handling system options are operator-configurable.

Main Deck Cargo Door
140" W x 86.5" H
(3.56m W x 2.19m H)



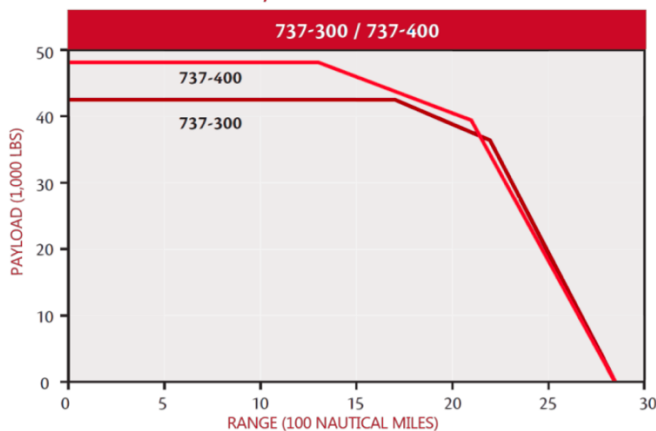
CONTAINER OPTIONS

	737-400
Full Size Container/ Pallet	88" x 125", 96" x 125" or 88" x 108"
Reduced Size Container/ Pallet	88" x 125", 62" x 88", 62" x 60", 88" x 53" or 96" x 60.4"
Reduced Size Container Types	Pallet, Demi, LD3, AEH, LD4
Main Deck Container Volume (ft ³)	Up to 4,600
Lower Deck Bulk Volume (ft ³)	Up to 1,373

WEIGHT PER POSITION

737-400F HIGH YIELD FREIGHTER	
Container/ Pallet Position	Allowable Load
1	Up to 1,000 lbs.
2	6,000 lbs
3	6,000 lbs
4	6,000 lbs
5	9,200 lbs
6	9,200 lbs
7	6,000 lbs
8	6,000 lbs
9	6,000 lbs
10	6,000 lbs
11	5,000 lbs

PAYLOAD / RANGE COMPARISON



Bill of Work - Aircraft Information

24-Feb-2020

Aircraft

Model B737-4B6

Manufacture Date 3-May-1994

Total Time 58265:00
Aircraft Total Cycles 27828
As of Date 24-Feb-20

Engines

<u>Description</u>	<u>Type or P/N</u>	<u>MSN</u>	<u>Total Time</u>	<u>Total Cycles</u>	<u>TSLSV</u>	<u>CSLSV</u>
Engine - LH	CFM56-3C1	724430	51157.1	34479		
<u>Description</u>	<u>Type or PN</u>	<u>MSN</u>	<u>Total Time</u>	<u>Total Cycles</u>	<u>TSLSV</u>	<u>CSLSV</u>
Engine - RH	CFM56-3C1	722425	55125.1	32315		

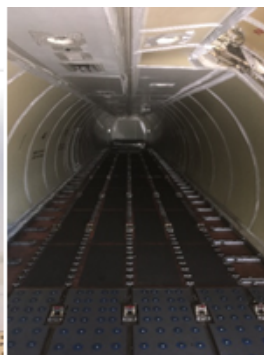
Landing Gear

<u>Description</u>	<u>Type or P/N</u>	<u>MSN</u>	<u>Total Time</u>	<u>Total Cycles</u>	<u>TSO</u>	<u>CSO</u>
LH Main Landing Gear	65-73761-121	MC05317P2666	UNK	27289	2706	1863
RH Main Landing Gear	65-73761-122	SS-4331	UNK	27974	2706	1863
Nose Landing Gear	65-737762-21	T3419P2209	UNK	29549	2706	1863

APU

<u>Description</u>	<u>Type or P/N</u>	<u>MSN</u>	<u>Total Time</u>	<u>Total Cycles</u>	<u>TSLSV</u>	<u>TSHSI</u>
APU	GTCP85-129H	P101017	13134	NOT TRACKED	495	495

Aircraft is in freighter configuration (Pemco STC);



Model	B737-4B6	Total Time	58265:00
		Aircraft Total Cycles	27828
Manufacture Date	3-May-1994	As of Date	24-Feb-2020

1. Aircraft Maintenance Program

Boeing MPD

Temporary Revision TR

2. Maintenance Documents

D6-37569 AIRCRAFT MAINTENANCE MANUAL 43733 90

D6-38550-RAM-0101 IPC MAINTENANCE MANUAL 43733 74

D6-37506-49 POWERPLANT BUILDUP MANUAL 43733 79

D6-9125GS SYSTEM SCHEMATIC MANUAL 40974 13

D6-38278-349 XLSUP TASK CARD 43733

D6-38278-349 TASK CARD 43733

D6-9125G WIRING DIAGRAM MANUAL 40974 13

3. Additional Documentation

4. Job Summary Sheet Revision History

Job Summary Sheet Rev. 00, dated 24-Feb-2020

REV: 0 dtd 24-Feb-2020

TFH: 58265:00

TFC: 27828

AS OF 24-Feb-20

ITEM	MPD Item	TASK CARD NUMBER	TASK TITLE	NOTE	TASK	THRESHOLD	INTERVAL
1	B12-13-21-3A-1	12-013-21-03	CSD RESERVOIR CASE OIL - LEFT ENGINE	VERIFY EFFECTIVITY	MPD	250 HRS	1A
2	B12-13-21-3A-2	12-013-21-04	CSD RESERVOIR CASE OIL - RIGHT ENGINE	VERIFY EFFECTIVITY	MPD	250 HRS	1A
3	B12-13-21-3B-1	12-013-22-03	CSD RESERVOIR CASE OIL - LEFT ENGINE	VERIFY EFFECTIVITY	MPD	2000 HRS	8A
4	B12-13-21-3B-2	12-013-22-04	CSD RESERVOIR CASE OIL - RIGHT ENGINE	VERIFY EFFECTIVITY	MPD	2000 HRS	8A
5	B12-13-21-3C-1	12-013-23-03	CSD INPUT SPLINE OIL - LEFT ENGINE	VERIFY EFFECTIVITY	MPD	1000 HRS	4A
6	B12-13-21-3C-2	12-013-23-04	CSD INPUT SPLINE OIL - RIGHT ENGINE	VERIFY EFFECTIVITY	MPD	1000 HRS	4A
7	B12-13-31-3A	12-013-31-01	APU OIL QUANTITY (GARRETT GTPC 85-129)	VERIFY EFFECTIVITY	MPD	500 HRS	2A
8	B12-13-41-3B-1	12-013-41-01	STARTER OIL - LEFT ENGINE		MPD	1000 HRS	4A
9	B12-13-41-3B-2	12-013-41-02	STARTER OIL - RIGHT ENGINE		MPD	1000 HRS	4A
10	B12-13-51-3A-1	12-013-51-01	AIR CYCLE MACHINE OIL - LEFT PACK		MPD	500 HRS	2A
11	B12-13-51-3A-2	12-013-51-02	AIR CYCLE MACHINE OIL - RIGHT PACK		MPD	500 HRS	2A
12	B12-13-61-3A-1	12-013-61-01	TURBOFAN OIL - LEFT PACK		MPD	500 HRS	2A
13	B12-13-61-3A-2	12-013-61-02	TURBOFAN OIL - RIGHT PACK		MPD	500 HRS	2A
14	B12-15-11-3A	12-015-11-01	HYDRAULIC BRAKE ACCUMULATOR PRECHARGE PRESSURE		MPD	1000 HRS	4A
15	B12-15-31-3A-1	12-015-31-01	LANDING GEAR - LEFT GEAR STRUT		MPD	4000 HRS	1C
16	B12-15-31-3A-2	12-015-31-02	LANDING GEAR - RIGHT GEAR STRUT		MPD	4000 HRS	1C
17	B12-15-41-3A	12-015-41-01	LANDING GEAR - NOSE GEAR STRUT		MPD	4000 HRS	1C
18	B12-21-11-A-1	12-021-11-01	MAIN LANDING GEAR - LEFT		MPD	500 HRS	2A
19	B12-21-11-A-2	12-021-11-02	MAIN LANDING GEAR - RIGHT		MPD	500 HRS	2A
20	B12-21-21-J	12-021-22-01	NOSE LANDING GEAR		MPD	500 HRS	2A
21	B12-22-11-3A-1	12-022-11-01	AILERON COMPONENTS - LEFT WING		MPD	4000 HRS	1C
22	B12-22-11-3A-2	12-022-11-02	AILERON COMPONENTS - RIGHT WING		MPD	4000 HRS	1C
23	B12-22-11-3B	12-022-12-01	AILERON UPPER & LOWER POWER OUTPUT LEVER ASSEMBLY		MPD	4000 HRS	1C
24	B12-22-21-3A	12-022-21-01	RUDDER COMPONENTS		MPD	4000 HRS	1C
25	B12-22-31-3A-1	12-022-31-01	ELEVATOR COMPONENTS & BALANCE PANEL HINGES - LEFT HAND		MPD	4000 HRS	1C
26	B12-22-31-3A-2	12-022-31-02	ELEVATOR COMPONENTS & BALANCE PANEL HINGES - RIGHT HAND		MPD	4000 HRS	1C
27	B12-22-41-3A	12-022-41-01	STABILIZER TRIM JACKSCREW		MPD	2000 HRS	8A
28	B12-22-51-3A-1	12-022-51-01	T.E. FLAP TRANSMISSION No. 4 BALL SCREW RESERVOIR - LEFT WING		MPD	500 HRS	2A
29	B12-22-51-3A-2	12-022-51-02	T.E. FLAP TRANSMISSION No. 5 BALL SCREW RESERVOIR - RIGHT WING		MPD	500 HRS	2A
30	B12-22-51-3B-1	12-022-52-01	T.E. FLAP TRANSMISSION BALL SCREW RESERVOIR - LEFT WING		MPD	500 HRS	2A
31	B12-22-51-3B-2	12-022-52-02	T.E. FLAP TRANSMISSION BALL SCREW RESERVOIR - RIGHT WING		MPD	500 HRS	2A
32	B12-22-51-3C-1	12-022-53-01	T.E. FLAP TRANSMISSION No.4 JACKSCREW SHAFT THREADS - LEFT WING		MPD	2000 HRS	8A
33	B12-22-51-3C-2	12-022-53-02	T.E. FLAP TRANSMISSION No.5 JACKSCREW SHAFT THREADS - RIGHT WING		MPD	2000 HRS	8A
34	B12-22-51-3D-1	12-022-54-01	T.E. FLAP COMPONENTS - LEFT WING		MPD	2000 HRS	8A
35	B12-22-51-3D-2	12-022-54-02	T.E. FLAP COMPONENTS - RIGHT WING		MPD	2000 HRS	8A
36	B12-22-51-3E-1	12-022-55-01	T.E. FLAP POWER UNIT & RIGHT ANGLE GEARBOX - LEFT WHEEL WELL		MPD	4000 HRS	1C
37	B12-22-51-3E-2	12-022-56-01	T.E. FLAP POWER UNIT & RIGHT ANGLE GEARBOX - RIGHT WHEEL WELL		MPD	4000 HRS	1C
38	B12-22-51-3F-1	12-022-57-01	T.E. No.4 TRANSMISSION - LEFT WHEEL WELL		MPD	4000 HRS	1C
39	B12-22-51-3F-2	12-022-57-02	T.E. No.5 TRANSMISSION - RIGHT WHEEL WELL		MPD	4000 HRS	1C
40	B12-22-51-3G-1	12-022-59-01	INBD T.E. AFT FLAP MECH, ANGLE GEARBOX & TRANSMISSION - LEFT WING		MPD	4000 HRS	1C
41	B12-22-51-3G-2	12-022-59-02	INBD T.E. AFT FLAP MECH, ANGLE GEARBOX & TRANSMISSION - RIGHT WING		MPD	4000 HRS	1C
42	B12-22-51-3J-1	12-022-61-01	T.E. OUBD SEQ CARRIAGE TRACK UPPER & LOWER - LEFT WING		MPD	500 HRS	2A
43	B12-22-51-3J-2	12-022-61-02	T.E. OUBD SEQ CARRIAGE TRACK UPPER & LOWER - RIGHT WING		MPD	500 HRS	2A
44	B12-22-61-3A	12-022-62-01	SPOILER RATIO CHANGER		MPD	4000 HRS	1C
45	B12-22-61-3B-1	12-022-63-01	SPOILER ACTUATOR COMPONENTS - LEFT WING		MPD	4000 HRS	1C
46	B12-22-61-3B-2	12-022-63-02	SPOILER ACTUATOR COMPONENTS - RIGHT WING		MPD	4000 HRS	1C
47	B12-22-71-3A-1	12-022-71-01	L.E. SLAT TRACK ROLLERS - LEFT WING		MPD	2000 HRS	8A
48	B12-22-71-3A-2	12-022-71-02	L.E. SLAT TRACK ROLLERS - RIGHT WING		MPD	2000 HRS	8A
49	B12-22-71-3B-1	12-022-72-01	L.E. KRUEGER FLAP SEAL DOOR CAM ROLLER, SLEEVE - LEFT WING		MPD	2000 HRS	8A
50	B12-22-71-3B-2	12-022-72-02	L.E. KRUEGER FLAP SEAL DOOR CAM ROLLER, SLEEVE - RIGHT WING		MPD	2000 HRS	8A
51	B12-22-71-3C-1	12-022-73-01	L.E. SLAT MAIN & AUXILIARY TRACKS - LEFT WING		MPD	4000 HRS	1C
52	B12-22-71-3C-2	12-022-73-02	L.E. SLAT MAIN & AUXILIARY TRACKS - RIGHT WING		MPD	4000 HRS	1C
53	B12-22-81-3A	12-022-81-01	SPEEDBRAKE FORWARD DRUM & BRAKE LEVER MECHANISM		MPD	4000 HRS	1C
54	B12-22-81-3B	12-022-82-01	GROUND SPOILER INTERLOCK VALVE CABLE ASSEMBLY		MPD	4000 HRS	1C
55	B12-23-41-3A-1	12-023-41-01	RAM AIR INLET COMPONENTS - LEFT PACK		MPD	4000 HRS	1C
56	B12-23-41-3A-2	12-023-41-02	RAM AIR INLET COMPONENTS - RIGHT PACK		MPD	4000 HRS	1C
57	B12-23-61-3A-1	12-023-61-01	RAM AIR EXHAUST LOUVER TORQUE SHAFT UNIVERSAL JOINTS - LEFT		MPD	4000 HRS	1C
58	B12-23-61-3A-2	12-023-61-02	RAM AIR EXHAUST LOUVER TORQUE SHAFT UNIVERSAL JOINTS - RIGHT		MPD	4000 HRS	1C
59	B12-25-07-A-1	12-025-07-01	MAIN LANDING GEAR SUPPORT BEAM - LEFT		MPD	500 HRS	2A
60	B12-25-07-A-2	12-025-07-02	MAIN LANDING GEAR SUPPORT BEAM - RIGHT		MPD	500 HRS	2A
61	B12-25-11-3A	12-025-11-01	AFT ENTRY DOOR MECHANISMS		MPD	2000 HRS	8A
62	B12-25-11-3B	12-025-12-01	AFT ENTRY DOOR HANDLE BEARINGS		MPD	4000 HRS	1C

ITEM	MPD Item	TASK CARD NUMBER	TASK TITLE	NOTE	TASK	THRESHOLD	INTERVAL
63	B12-25-14-3A	12-025-14-01	FORWARD AIRSTAIR DOOR COMPONENTS (IF INSTALLED)	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
64	B12-25-21-3A	12-025-21-01	FORWARD ENTRY DOOR MECHANISMS		MPD	2000 HRS	8A
65	B12-25-21-3B	12-025-22-01	FORWARD ENTRY DOOR HANDLE BEARINGS		MPD	4000 HRS	1C
66	B12-25-31-3A	12-025-31-01	FORWARD CARGO DOOR		MPD	4000 HRS	1C
67	B12-25-31-3B	12-025-31-02	AFT CARGO DOOR		MPD	4000 HRS	1C
68	B12-25-41-3A-1	12-025-41-01	FORWARD GALLEY DOOR MECHANISMS		MPD	2000 HRS	8A
69	B12-25-41-3A-2	12-025-41-02	AFT GALLEY DOOR MECHANISMS		MPD	2000 HRS	8A
70	B12-25-41-3B-1	12-025-42-01	FORWARD GALLEY DOOR HANDLE BEARINGS		MPD	4000 HRS	1C
71	B12-25-41-3B-2	12-025-42-02	AFT GALLEY DOOR HANDLE BEARINGS		MPD	4000 HRS	1C
72	B12-25-71-3A	12-025-71-01	FORWARD AIRSTAIRS COMPONENTS (IF INSTALLED)	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
73	B12-25-81-3A	12-025-81-01	PILOT's & COPILOT's CONTROL CABIN SLIDING WINDOWS		MPD	4000 HRS	1C
74	B12-25-91-3A-1	12-025-91-01	EMERGENCY EXIT HATCH LATCH ROLLERS - LEFT		MPD	4000 HRS	1C
75	B12-25-91-3A-2	12-025-91-02	EMERGENCY EXIT HATCH LATCH ROLLERS - RIGHT		MPD	4000 HRS	1C
76	B12-25-95-3A-1	12-025-95-01	OUBD LANDING LIGHT MECHANISM - LEFT WING		MPD	2000 HRS	8A
77	B12-25-95-3A-2	12-025-95-02	OUBD LANDING LIGHT MECHANISM - RIGHT WING		MPD	2000 HRS	8A
78	B20-20-31-6E-1	20-020-33-01	CONTROL CABLES - LEFT WING FORWARD SPAR AREA		MPD	4000 HRS	1C
79	B20-20-31-6E-2	20-020-33-02	CONTROL CABLES - RIGHT WING FORWARD SPAR AREA		MPD	4000 HRS	1C
80	B20-40-11-2A	20-040-11-01	ELECTRICAL RESISTANCE - GROUNDING POINT		MPD	4000 HRS	1C
81	B20-60-02-7A-4	20-104-00-01	CLEAN THE FORWARD LAVATORY COMPARTMENT AREAS UNDER THE TOILET AND		MPD	4000 HRS	1C
82	B20-60-02-7A-7	20-109-00-01	CLEAN THE AFT LEFT LAVATORY COMPARTMENT (IF INSTALLED) AREAS UNDER THE		MPD	4000 HRS	1C
83	B20-60-02-7A-9	20-110-00-01	CLEAN THE AFT RIGHT LAVATORY COMPARTMENT (IF INSTALLED) AREAS UNDER		MPD	4000 HRS	1C
84	B20-60-04-6A-1	20-121-00-01	PERFORM A GENERAL VISUAL INSPECTION OF ALL VISIBLE EWIS IN THE MAIN WHEEL		MPD	4000 HRS	1C
85	B20-60-03-6A-8	20-125-00-01	PERFORM A DETAILED INSPECTION OF THE GENERATOR POWER FEEDERS AND		MPD	4000 HRS	1C
86	B20-60-03-6A-9	20-126-00-01	PERFORM A DETAILED INSPECTION OF THE GENERATOR POWER FEEDERS AND		MPD	4000 HRS	1C
87	B20-60-03-6A-10	20-127-00-01	PERFORM A DETAILED INSPECTION OF THE GENERATOR POWER FEEDERS, IGNITION		MPD	4000 HRS	1C
88	B20-60-04-6A-5	20-132-00-01	PERFORM A GENERAL VISUAL INSPECTION OF THE A/C GENERATOR POWER		MPD	4000 HRS	1C
89	B20-60-04-6A-6	20-133-00-01	PERFORM A GENERAL VISUAL INSPECTION OF THE A/C GENERATOR POWER		MPD	4000 HRS	1C
90	B20-60-04-6A-9	20-136-00-01	PERFORM A GENERAL VISUAL INSPECTION OF THE EWIS AND WIRE BUNDLES		MPD	4000 HRS	1C
91	B20-60-04-6A-10	20-137-00-01	PERFORM A GENERAL VISUAL INSPECTION OF ALL VISIBLE EWIS ON THE NOSE		MPD	4000 HRS	1C
92	B20-60-04-6A-14	20-141-00-01	PERFORM A GENERAL VISUAL INSPECTION OF ALL VISIBLE EWIS IN THE FORWARD		MPD	4000 HRS	1C
93	B20-60-04-6A-17	20-144-00-01	PERFORM A GENERAL VISUAL INSPECTION OF ALL VISIBLE EWIS IN THE AFT RIGHT		MPD	4000 HRS	1C
94	B20-60-04-6A-18	20-145-00-01	PERFORM A GENERAL VISUAL INSPECTION OF ALL VISIBLE EWIS IN THE AFT LEFT		MPD	4000 HRS	1C
95	B20-60-04-6A-19	20-146-00-01	PERFORM A GENERAL VISUAL INSPECTION OF ALL VISIBLE EWIS IN THE AFT RIGHT		MPD	4000 HRS	1C
96	B20-60-04-6A-20	20-147-00-01	PERFORM A GENERAL VISUAL INSPECTION OF ALL VISIBLE EWIS IN THE AFT LEFT		MPD	4000 HRS	1C
97	B20-60-04-6A-22	20-149-00-01	PERFORM A GENERAL VISUAL INSPECTION OF ALL VISIBLE EWIS IN THE NOSE		MPD	4000 HRS	1C
98	B20-60-04-6A-31	20-158-00-01	PERFORM A GENERAL VISUAL INSPECTION OF ALL VISIBLE EWIS IN THE MAIN		MPD	4000 HRS	1C
99	B20-60-04-6A-40	20-167-00-01	PERFORM A GENERAL VISUAL INSPECTION OF ALL VISIBLE EWIS IN THE TAIL		MPD	4000 HRS	1C
100	B20-60-04-6A-41	20-168-00-01	PERFORM A GENERAL VISUAL INSPECTION OF ALL VISIBLE EWIS IN THE APU		MPD	4000 HRS	1C
101	B20-60-04-6A-42	20-169-00-01	PERFORM A GENERAL VISUAL INSPECTION OF ALL VISIBLE EWIS IN THE TAIL CONE. (EZAP)		MPD	4000 HRS	1C
102	B20-60-04-6A-61	20-188-00-01	PERFORM A GENERAL VISUAL INSPECTION OF ALL VISIBLE EWIS ON ENGINE NO. 1.		MPD	4000 HRS	1C
103	B20-60-04-6A-63	20-190-00-01	PERFORM A GENERAL VISUAL INSPECTION OF ALL VISIBLE EWIS ON ENGINE NO. 2.		MPD	4000 HRS	1C
104	B21-00-00-D	21-001-01-01	AIR CONDITIONING COMPONENTS - E/E BAY		MPD	4000 HRS	1C
105	B21-21-23-4A	21-021-23-01	RECIRCULATION FAN PRE-FILTER		MPD	1000 HRS	4A
106	B21-21-23-4B	21-021-24-01 21-021-27-01	RECIRCULATION FAN HEPA FILTER	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
107	B21-31-00-2A	21-031-00-01	PRESSURIZATION CONTROL SYSTEM (ANALOG SYS ONLY CUSTOMERS)		MPD	4000 HRS	1C
108	B21-51-00-5B-A	21-051-02-02	PACK/ZONE TEMP CONTROLLERS, SENSORS, VALVES, & STANDBY		MPD	4000 HRS	1C
109	B21-51-11-3A-1	21-051-11-01	AIR CYCLE MACHINE OIL - LEFT PACK		MPD	4000 HRS	1C
110	B21-51-11-3A-2	21-051-11-02	AIR CYCLE MACHINE OIL - RIGHT PACK		MPD	4000 HRS	1C
111	B21-51-21-7A	21-051-21-01	PRIMARY & SECONDARY HEAT EXCHANGERS - LEFT & RIGHT		MPD	4000 HRS	1C
112	B21-52-61-3A-1	21-052-61-01	TURBOFAN OIL - LEFT PACK		MPD	4000 HRS	1C
113	B21-52-61-3A-2	21-052-61-02	TURBOFAN OIL - RIGHT PACK		MPD	4000 HRS	1C
114	B21-58-02-5A	21-058-02-01	EFIS EQUIPMENT COOLING SYSTEM (WITH EFIS)	VERIFY EFFECTIVITY	MPD	500 HRS	2A
115	B21-58-02-6A	21-058-03-01	EADI & EHSI INLET & OUTLET SCREENS (WITH EFIS)	VERIFY EFFECTIVITY	MPD	2000 HRS	8A
116	B21-58-03-5A	21-058-04-01	E/E COOLING SYSTEM ALTERNATE BLOWERS (WITH EFIS)	VERIFY EFFECTIVITY	MPD	500 HRS	2A
117	B21-58-61-2A	21-058-61-01	EFIS COOLING AIR CLEANER (WITH EFIS)	VERIFY EFFECTIVITY	MPD	2000 HRS	8A
118	B21-61-00-7A	21-061-03-01	TEMPERATURE SENSORS - CONTROL CABIN		MPD	1000 HRS	4A
119	B22-11-33-2A	22-011-33-01	FLIGHT CONTROL COMPUTER COOLING FAN FILTER	VERIFY EFFECTIVITY	MPD	1000 HRS	4A
120	B22-12-31-5A	22-012-31-01	RUDDER PRESSURE REDUCER	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
121	B23-61-00-6A	23-061-00-01	WING & EMPENNAGE DECOUPLED STATIC DISCHARGERS		MPD	4000 HRS	1C
122	B24-11-31-2A-1	24-011-31-01	GEN DRIVE LINE OIL FILTER - LEFT ENGINE		MPD	2000 HRS	8A
123	B24-11-31-2A-2	24-011-31-02	GEN DRIVE LINE OIL FILTER - RIGHT ENGINE		MPD	2000 HRS	8A
124	B24-11-31-A-1	24-011-33-01	GEN DRIVE LINE OIL FILTER INDICATOR - LEFT ENGINE		MPD	1000 HRS	4A
125	B24-11-31-A-2	24-011-33-02	GEN DRIVE LINE OIL FILTER INDICATOR - RIGHT ENGINE		MPD	1000 HRS	4A
126	B24-11-41-2A-1	24-011-41-01	CSD INTEGRAL OIL FILTER - L ENGINE	VERIFY EFFECTIVITY	MPD	2000 HRS	8A
127	B24-11-41-2A-2	24-011-41-02	CSD INTEGRAL OIL FILTER - R ENGINE	VERIFY EFFECTIVITY	MPD	2000 HRS	8A
128	B24-11-41-A-1	24-011-42-01	CSD INTEGRAL OIL FILTER INDICATOR - LEFT ENGINE	VERIFY EFFECTIVITY	MPD	1000 HRS	4A
129	B24-11-41-A-2	24-011-42-02	CSD INTEGRAL OIL FILTER INDICATOR - RIGHT ENGINE	VERIFY EFFECTIVITY	MPD	1000 HRS	4A
130	B24-31-21-5A	24-031-21-01	BATTERY CHARGER UNIT (BOEING P/N 60B40019 SERIES)	VERIFY EFFECTIVITY	MPD	2000 HRS	8A

ITEM	MPD Item	TASK CARD NUMBER	TASK TITLE	NOTE	TASK	THRESHOLD	INTERVAL
131	B24-41-11-6A	24-041-11-01	EXTERNAL POWER RECEPTACLE PINS		MPD	4000 HRS	1C
132	B24-41-11-6B	24-041-12-01	EXTERNAL POWER RECEPTACLE PINS		MPD	4000 HRS	1C
133	B25-01-12-A	25-001-12-01	AIR RETURN GRILLES - PAX CABIN		MPD	2000 HRS	8A
134	B25-25-12-2A	25-025-12-01	FWD AND AFT CABIN ATTENDANT SEATS		MPD	4000 HRS	1C
135	B25-40-00-A	25-040-00-01	WASTE RECEPTACLES - LAVATORIES (AD 74-08-09)		MPD	1000 HRS	4A
136	B25-51-01-6A	25-051-01-01	SHROUD/DRIP PANS		MPD	4000 HRS	1C
137	B25-52-00-A	25-052-00-01	FWD CARGO COMPARTMENT CARGO HANDLING EQUIPMENT		MPD	2000 HRS	8A
138	B25-52-00-B	25-052-00-02	AFT CARGO COMPARTMENT CARGO HANDLING EQUIPMENT		MPD	2000 HRS	8A
139	B25-52-00-E	25-052-02-01	FWD & AFT CARGO DOORS, SEALS & COMPARTMENT		MPD	500 HRS	2A
140	B25-52-60-6A	25-052-60-01	FORWARD CARGO COMPARTMENT LINERS		MPD	500 HRS	2A
141	B25-52-60-6B	25-052-60-02	AFT CARGO COMPARTMENT LINERS		MPD	500 HRS	2A
142	B25-60-00-F	25-060-00-01	EMERGENCY EQUIPMENT - MEGAPHONE / BATTERIES		MPD	4000 HRS	1C
143	B25-61-00-A-1	25-061-00-01	OVERWING WALKWAY COATING LEFT		MPD	4000 HRS	1C
144	B25-61-00-A-2	25-061-00-02	OVERWING WALKWAY COATING RIGHT		MPD	4000 HRS	1C
145	B25-61-35-A	25-061-36-01	ESCAPE SLIDE RELEASE LATCH CABLE		MPD	2000 HRS	8A
146	B25-61-35-C	25-061-37-01	ESCAPE SLIDE DEPLOYMENT		MPD	4000 HRS	1C
147	B25-63-00-5A	25-063-00-01 25-063-00-02 25-063-00-03	EMERGENCY EVACUATION SIGNAL SYSTEM (IF INSTALLED)	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
148	B26-11-00-5B	26-011-00-02	FIRE / OVERHEAT DETECTION SYSTEM - LEFT & RIGHT ENGINE (SYSTRON DONNER)	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
149	B26-11-11-A-1	26-011-11-01	FIRE / OVERHEAT DETECTOR ELEMENTS - LEFT ENGINE		MPD	1000 HRS	4A
150	B26-11-11-A-2	26-011-11-02	FIRE / OVERHEAT DETECTOR ELEMENTS - RIGHT ENGINE		MPD	1000 HRS	4A
151	B26-14-00-5A	26-014-00-05	SMOKE DETECTORS - LAVATORIES (WITH JAMCO DETECTORS)	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
152	B26-14-11-7A	26-014-11-01	SMOKE DETECTOR SENSOR MESH - LAVATORIES (WITH JAMCO DETECTORS)	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
153	B26-15-00-5B	26-015-01-02	FIRE / OVERHEAT DETECTION SYSTEM - APU (SYSTRON DONNER)	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
154	B26-17-11-6A	26-017-11-01	WHEEL WELL FIRE DETECTOR ELEMENTS		MPD	4000 HRS	1C
155	B26-18-11-6A-1	26-018-11-01	OVERHEAT SENSING ELEMENTS - LEFT AIR CONDITIONING PACK		MPD	4000 HRS	1C
156	B26-18-11-6A-2	26-018-11-02	OVERHEAT SENSING ELEMENTS - RIGHT AIR CONDITIONING PACK		MPD	4000 HRS	1C
157	B26-18-11-6B	26-018-12-01	OVERHEAT SENSING ELEMENTS FWD & AFT - KEEL BEAM		MPD	4000 HRS	1C
158	B26-18-11-6D	26-018-14-01	OVERHEAT SENSING ELEMENT - APU COMPARTMENT		MPD	4000 HRS	1C
159	B26-18-11-6E-1	26-018-15-01	OVERHEAT SENSING ELEMENT - LEFT WING		MPD	4000 HRS	1C
160	B26-18-11-6E-2	26-018-15-02	OVERHEAT SENSING ELEMENT - RIGHT WING		MPD	4000 HRS	1C
161	B26-18-11-6F-1	26-018-16-01	OVERHEAT SENSING ELEMENTS - LEFT ENGINE STRUT CAVITY		MPD	4000 HRS	1C
162	B26-18-11-6F-2	26-018-16-02	OVERHEAT SENSING ELEMENTS - RIGHT ENGINE STRUT CAVITY		MPD	4000 HRS	1C
163	B26-21-00-5A	26-021-00-01	FIRE EXTINGUISHER DISCHARGE LINES - ENGINE		MPD	4000 HRS	1C
164	B26-21-11-6A	26-021-12-01	ENGINE FIRE EXTINGUISHING BOTTLE PRESSURE GAGES (IF INSTALLED)	VERIFY EFFECTIVITY	MPD	1000 HRS	4A
165	B26-21-51-5A	26-021-51-01	FIRE CONTROL MODULE - ENGINE & APU		MPD	4000 HRS	1C
166	B26-22-11-6A	26-022-13-01	APU FIRE EXTINGUISHER BOTTLE PRESSURE GAGE	VERIFY EFFECTIVITY	MPD	1000 HRS	4A
167	B26-23-00-5G	26-023-02-01 26-023-02-02	CARGO FIRE EXTINGUISHER SYSTEM ARM AND DISCHARGE SWITCHES		MPD	4000 HRS	1C
168	B26-23-00-5J	26-023-03-01	CARGO FIRE EXTINGUISHER SYSTEM 60 MIN. TIMER	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
169	B26-23-00-A	26-023-04-01	PORTABLE FIRE EXTINGUISHERS		MPD	1000 HRS	4A
170	B26-24-11-6A	26-024-11-01	LAVATORY FIRE BOTTLES		MPD	1000 HRS	4A
171	B27-09-31-5A	27-009-31-01	A' & 'B' FLIGHT CONTROL SHUTOFF VALVES		MPD	4000 HRS	1C
172	B27-09-41-5A	27-009-41-01	A' & 'B' FLIGHT SPOILER SHUTOFF VALVES		MPD	4000 HRS	1C
173	B27-11-00-5A	27-011-00-01	AILERON CONTROL SURFACE CHECK (HYD POWER OFF)		MPD	4000 HRS	1C
174	B27-11-00-A-1	27-011-02-01	AILERON & TAB & EXPOSED LINKAGES - LEFT WING		MPD	250 HRS	1A
175	B27-11-00-A-2	27-011-02-02	AILERON & TAB & EXPOSED LINKAGES - RIGHT WING		MPD	250 HRS	1A
176	B27-11-94-4A	27-011-94-01	RUDDER TRIM SWITCH & LIGHT PLATE		MPD	2000 HRS	8A
177	B27-21-00-5A-2	27-021-00-02	RUDDER TRIM CONTROL SYSTEM	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
178	B27-21-24-6A	27-021-24-01	STANDBY RUDDER POWER CONTROL UNIT (PCU)		MPD	4000 HRS	1C
179	B27-21-51-6A	27-021-51-01	FORWARD RUDDER MECHANISM		MPD	4000 HRS	1C
180	B27-21-61-6A	27-021-51-02	AFT RUDDER MECHANISM		MPD	4000 HRS	1C
181	B27-31-00-5A	27-031-02-01	ELEVATOR CONTROL SURFACE CHECK (HYD POWER OFF)		MPD	4000 HRS	1C
182	B27-31-17-2A	27-031-17-01	ELEVATOR FEEL COMPUTER PITOT-STATIC DRAINS		MPD	4000 HRS	1C
183	B27-31-17-2B	27-031-18-01	ELEVATOR FEEL COMPUTER PITOT-STATIC SYSTEM		MPD	4000 HRS	1C
184	B27-32-00-5A-A	27-032-00-02	STALL WARNING SYSTEM WITH STALL MANAGEMENT COMPUTER (P/N 65-52822)	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
185	B27-41-00-5A	27-041-00-01	STABILIZER TRIM CONTROL SURFACES		MPD	4000 HRS	1C
186	B27-41-00-5B	27-041-01-01	STABILIZER CLUTCH FRICTION		MPD	4000 HRS	1C
187	B27-41-00-5C	27-041-02-01	STABILIZER TRIM SECONDARY BRAKE		MPD	4000 HRS	1C
188	B27-41-00-5D	27-041-03-01	HORIZONTAL STABILIZER TRIM CONTROL COLUMN CUTOUT SWITCH		MPD	4000 HRS	1C
189	B27-41-91-5A	27-041-91-01	HORIZONTAL STABILIZER TRIM CUTOUT SWITCHES		MPD	4000 HRS	1C
190	B27-41-94-5A	27-041-94-01	HORIZONTAL STABILIZER TRIM LIMIT SWITCHES		MPD	4000 HRS	1C
191	B27-51-00-5A	27-051-00-01	TRAILING EDGE FLAP ASYMMETRY SYSTEM		MPD	500 HRS	2A
192	B27-51-59-5A	27-051-60-01	TRAILING EDGE FLAP ALTERNATE DRIVE SYSTEM		MPD	4000 HRS	1C
193	B27-51-82-5A	27-051-82-01	TRAILING EDGE FLAP BYPASS VALVE		MPD	4000 HRS	1C
194	B27-51-94-5A	27-051-94-02	TRAILING EDGE FLAP LOAD LIMITER		MPD	500 HRS	2A
195	B27-60-00-A-1	27-060-00-01	LEADING EDGE FLAPS, SLATS AND SPOILERS - LEFT WING		MPD	250 HRS	1A

ITEM	MPD Item	TASK CARD NUMBER	TASK TITLE	NOTE	TASK	THRESHOLD	INTERVAL
196	B27-60-00-A-2	27-060-00-02	LEADING EDGE FLAPS, SLATS AND SPOILERS - RIGHT WING		MPD	250 HRS	1A
197	B27-62-00-5A	27-062-00-01	SPEED BRAKE CONTROL RTO SYSTEM		MPD	1000 HRS	4A
198	B27-81-00-5A	27-081-00-01	LEADING EDGE FLAP & SLAT ACTUATOR - ALTERNATE SYSTEM		MPD	4000 HRS	1C
199	B27-81-00-5B	27-081-01-01	LEADING EDGE UNCOMMANDED EXTENSION (WITH STANDBY HYD POWER)		MPD	4000 HRS	1C
200	B27-81-41-6A-1	27-081-41-01	LEADING EDGE ACTUATOR LOCK PIN - LEFT WING	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
201	B27-81-41-6A-2	27-081-41-02	LEADING EDGE ACTUATOR LOCK PIN - RIGHT WING	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
202	B27-83-00-5A-A	27-083-01-01	LEADING EDGE AUTOSLAT SYSTEM WITH STALL MANAGEMENT COMPUTER (P/N 65-	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
203	B28-13-21-6A	28-013-21-01	APU SHROUD CAVITY & AUXILIARY TANK CAVITY (IF INSTALLED)		MPD	4000 HRS	1C
204	B28-13-21-7A	28-013-22-01	APU SHROUD DRAIN FLAME ARRESTER		MPD	4000 HRS	1C
205	B28-15-00-5A	28-015-00-02	FUEL SCAVENGE - CENTER WING TANK		MPD	1000 HRS	4A
206	B28-15-11-6A	28-015-11-01	FUEL SCAVENGE JET PUMP		MPD	1000 HRS	4A
207	B28-22-00-2B	28-022-01-01	ENGINE FUEL SUCTION FEED		MPD	4000 HRS	1C
208	B28-22-00-5A	28-022-02-01	FUEL CROSSFEED VALVE		MPD	4000 HRS	1C
209	B28-22-31-5A	28-022-32-01	FUEL SHUTOFF VALVE - APU		MPD	4000 HRS	1C
210	B28-41-00-5B-A	28-041-01-01	FUEL QUANTITY INDICATORS WITH ANALOG FQI	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
211	B28-41-01-5B	28-041-02-01	FUEL QUANTITY INDICATORS WITH SMITH's STANDARD DIGITAL FQI	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
212	B28-41-02-5B	28-041-02-02	FUEL QUANTITY INDICATORS WITH SIMMONS DIGITAL FQI	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
213	B28-41-03-5B	28-041-02-03 28-041-02-03	FUEL QUANTITY INDICATORS WITH SMITH's SUNBURST DIGITAL FQI	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
214	B29-09-11-2A	29-009-11-01	HYDRAULIC RESERVOIR PRESSURIZATION MODULE FILTER		MPD	4000 HRS	1C
215	B29-15-00-5A	29-015-00-01	STANDBY HYDRAULIC SYSTEM ELECTRICAL MOTOR DRIVEN PUMP (EMPD)		MPD	4000 HRS	1C
216	B29-15-22-5A	29-015-22-01	A' & 'B' HYDRAULIC SYSTEM EMDP GROUND FAULT PROTECTION	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
217	B29-15-34-2A-1	29-015-34-01	A' HYDRAULIC EMDP CASE DRAIN FILTER ELEMENT		MPD	500 HRS	2A
218	B29-15-34-2A-2	29-015-34-02	B' HYDRAULIC EMDP CASE DRAIN FILTER ELEMENT		MPD	500 HRS	2A
219	B29-15-61-2B-1	29-015-61-01	A' HYDRAULIC SYSTEM RETURN FILTER ELEMENT		MPD	2000 HRS	8A
220	B29-15-61-2B-2	29-015-61-02	B' HYDRAULIC SYSTEM RETURN FILTER ELEMENT		MPD	2000 HRS	8A
221	B29-15-61-A	29-015-62-01	HYD SYSTEM RETURN FILTER DIFFERENTIAL PRESSURE INDICATORS		MPD	500 HRS	2A
222	B29-15-91-2A-1	29-015-91-01	LEFT ENGINE DRIVEN HYD PUMP (EDP) CASE DRAIN FILTER ELEMENT		MPD	2000 HRS	8A
223	B29-15-91-2A-2	29-015-91-02	RIGHT ENGINE DRIVEN HYD PUMP (EDP) CASE DRAIN FILTER ELEMENT		MPD	2000 HRS	8A
224	B29-22-00-5A	29-022-00-01	HYDRAULIC POWER TRANSFER UNIT (PTU) SYSTEM		MPD	4000 HRS	1C
225	B29-32-01-5A	29-032-01-01	HYDRAULIC FLUID OVERHEAT WARNING SYSTEM		MPD	4000 HRS	1C
226	P29-00-01-A	29-300-01-01	NOSE WHEEL WELL		MPD	4000 HRS	1C
227	P29-00-02-B-1	29-300-02-01	LEFT MAIN WHEEL WELL		MPD	4000 HRS	1C
228	P29-00-02-B-2	29-300-02-02	RIGHT MAIN WHEEL WELL		MPD	4000 HRS	1C
229	P29-00-03-C-1	29-300-03-01	LEFT WING SPAR AREAS		MPD	4000 HRS	1C
230	P29-00-03-C-2	29-300-03-02	RIGHT WING SPAR AREAS		MPD	4000 HRS	1C
231	B30-11-01-5A	30-011-01-01	WING TAI SHUTOFF VALVES		MPD	4000 HRS	1C
232	B30-11-41-5A	30-011-41-01	WING ANTI-ICE CONTROL MODULE & VALVE		MPD	4000 HRS	1C
233	B30-41-00-A	30-041-00-01	CONTROL CABIN WINDOW HEAT CORD CAPTAIN & FO SIDE WINDOW		MPD	2000 HRS	8A
234	B31-24-00-2A	31-024-00-01 THRU -09	FLIGHT RECORDER SYSTEM	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
235	B31-26-00-5A	31-026-00-01	AURAL WARNING DEVICES BOX	VERIFY EFFECTIVITY	MPD	250 HRS	1A
236	B31-26-00-5B	31-026-01-01	CABIN ALTITUDE WARNING SWITCH		MPD	4000 HRS	1C
237	B31-26-00-5G	31-026-06-01	AURAL WARNING MODULE BITE CHECK	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
238	B31-42-00-5A	31-042-00-01	PRIMARY/SECONDARY ENGINE INSTRUMENT DISPLAY	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
239	B32-00-00-D	32-001-00-01	LANDING GEAR DOORS AND WHEEL WELL BLADE TYPE SEALS		MPD	500 HRS	2A
240	B32-10-00-A-1	32-010-00-01	LEFT MAIN LANDING GEAR STRUT AND ASSOCIATED HARDWARE		MPD	500 HRS	2A
241	B32-10-00-A-2	32-010-00-02	RIGHT MAIN LANDING GEAR STRUT AND ASSOCIATED HARDWARE		MPD	500 HRS	2A
242	B32-11-00-6A-1	32-011-01-01	LEFT MAIN LANDING GEAR ASSEMBLY		MPD	4000 HRS	1C
243	B32-11-00-6A-2	32-011-01-02	RIGHT MAIN LANDING GEAR ASSEMBLY		MPD	4000 HRS	1C
244	B32-11-00-6B-1	32-011-02-01	LEFT MAIN LANDING GEAR TORSIONAL FREE PLAY		MPD	4000 HRS	1C
245	B32-11-00-6B-2	32-011-02-02	RIGHT MAIN LANDING GEAR TORSIONAL FREE PLAY		MPD	4000 HRS	1C
246	B32-11-00-6C-1	32-011-03-01	LEFT MAIN LANDING GEAR TORSION LINK FREE PLAY AT APEX		MPD	4000 HRS	1C
247	B32-11-00-6C-2	32-011-03-02	RIGHT MAIN LANDING GEAR TORSION LINK FREE PLAY AT APEX		MPD	4000 HRS	1C
248	B32-11-00-A-1	32-011-04-01	LEFT MAIN LANDING GEAR & WHEEL WELL HYDRAULIC COMPONENTS		MPD	250 HRS	1A
249	B32-11-00-A-2	32-011-04-02	RIGHT MAIN LANDING GEAR & WHEEL WELL HYDRAULIC COMPONENTS		MPD	250 HRS	1A
250	B32-12-12-6A-1	32-012-12-01	MAIN LANDING GEAR WHEEL WELL BLADE SEAL & RETAINER - LEFT		MPD	4000 HRS	1C
251	B32-12-12-6A-2	32-012-12-02	MAIN LANDING GEAR WHEEL WELL BLADE SEAL & RETAINER - RIGHT		MPD	4000 HRS	1C
252	B32-20-00-A	32-020-00-01	NOSE LANDING GEAR STRUT AND ASSOCIATED HARDWARE		MPD	500 HRS	2A
253	B32-21-00-6A	32-021-01-01	NOSE LANDING GEAR ASSEMBLY		MPD	4000 HRS	1C
254	B32-21-00-A	32-021-03-01	NOSE LANDING GEAR & WHEEL WELL HYDRAULIC COMPONENTS		MPD	250 HRS	1A
255	B32-41-00-5A	32-041-00-01	HYDRAULIC BRAKE ACCUMULATOR PRECHARGE PRESSURE		MPD	4000 HRS	1C
256	B32-61-00-A	32-061-01-01	NOSE & MAIN LANDING GEAR DOWN & LOCK POSITION INDICATORS		MPD	500 HRS	2A
257	P32-00-01-A	32-300-01-01	NOSE LANDING GEAR		MPD	4000 HRS	1C
258	P32-00-02-B-1	32-300-02-01	LEFT MAIN LANDING GEAR		MPD	4000 HRS	1C
259	P32-00-03-B-2	32-300-02-02	RIGHT MAIN LANDING GEAR		MPD	4000 HRS	1C
260	B33-21-00-A	33-021-00-01	PASSENGER CABIN LIGHTS		MPD	4000 HRS	1C
261	B33-31-00-K	33-031-05-01	LOWER NOSE COMPARTMENT CEILING MOUNTED DOME LIGHTS		MPD	4000 HRS	1C
262	B33-51-02-5A	33-051-02-01	INTERIOR EMERGENCY EXIT LIGHTING INCLUDING FLOOR PROXIMITY LIGHTS		MPD	250 HRS	1A

ITEM	MPD Item	TASK CARD NUMBER	TASK TITLE	NOTE	TASK	THRESHOLD	INTERVAL
263	B34-11-01-2A	34-011-00-01	PITOT-STATIC DRAINS - NOSE W/W (WITH EFIS)	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
264	B34-11-01-2B	34-011-01-01	PITOT-STATIC DRAINS - E/E COMPT (WITH EFIS)	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
265	B34-11-01-5A	34-011-02-01	PITOT STATIC SYSTEM LEAK TEST (WITH EFIS)	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
266	B34-11-11-6A-1	34-011-11-01	LEFT PITOT STATIC PROBES	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
267	B34-11-11-6A-2	34-011-11-02	RIGHT PITOT STATIC PROBES	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
268	B34-12-01-5A	34-012-01-02	AIR DATA SYSTEM (WITH EFIS)	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
269	B34-15-00-5A	34-015-00-01 34-015-00-02 34-015-00-03	No.1 & No.2 MACH AIRSPEED WARNING SYSTEM	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
270	B34-22-00-5A-A	34-022-00-01	ELECTRONIC FLIGHT INSTRUMENT (EFIS) TRANSFER SWITCH (WITH EFIS)	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
271	B35-12-00-5A	35-012-00-01 35-012-00-02	CREW OXYGEN MASK/REGULATOR		MPD	4000 HRS	1C
272	B35-12-00-D	35-012-01-01	CROSS CHECK OXYGEN BOTTLE GAGE		MPD	2000 HRS	8A
273	B36-11-05-5A-1	36-011-05-01	LEFT ENGINE BLEED AIR PRESSURE REGULATING/SHUTOFF VALVE		MPD	4000 HRS	1C
274	B36-11-05-5A-2	36-011-05-02	RIGHT ENGINE BLEED AIR PRESSURE REGULATING/SHUTOFF VALVE		MPD	4000 HRS	1C
275	B36-21-11-3A-1	36-021-11-01	LEFT ENGINE BLEED AIR DUCT PRESSURE TRANSMITTER		MPD	4000 HRS	1C
276	B36-21-11-3A-2	36-021-11-02	RIGHT ENGINE BLEED AIR DUCT PRESSURE TRANSMITTER		MPD	4000 HRS	1C
277	B38-31-00-A	38-031-00-01	LAVATORY SINK CABINET DRAIN & VENTILATION MUFFLER		MPD	2000 HRS	8A
278	B38-32-00-6A	38-032-02-01	LAVATORY TOILET COMPONENTS & ASSOCIATED PLUMBING		MPD	4000 HRS	1C
279	B38-32-21-4A	38-032-21-01	FORWARD & AFT LAVATORY TOILET FLUSH MOTOR FILTERS		MPD	4000 HRS	1C
280	B49-11-00-A	49-011-00-01	APU COMPARTMENT UPPER & LOWER SHROUDS (GARRETT GTPC 85-129)	VERIFY EFFECTIVITY	MPD	1000 HRS	4A
281	B49-11-00-B	49-011-01-01	APU LEAK CHECK (GARRETT GTPC 85-129)	VERIFY EFFECTIVITY	MPD	1000 HRS	4A
282	B49-13-00-A	49-013-00-01	APU INSTALLATION (GARRETT GTPC 85-129)	VERIFY EFFECTIVITY	MPD	1000 HRS	4A
283	B49-15-00-B	49-015-00-01	APU INLET/EXHAUST		MPD	250 HRS	1A
284	B49-16-11-7A	49-016-11-01	APU SHROUD DRAINS (GARRETT GTPC 85-129)	VERIFY EFFECTIVITY	MPD	500 HRS	2A
285	B49-16-11-A	49-016-12-01	APU COWL DOOR (GARRETT GTPC 85-129)	VERIFY EFFECTIVITY	MPD	1000 HRS	4A
286	B49-21-00-A	49-021-00-01	APU TURBINE PLENUM (GARRETT GTPC 85-129)	VERIFY EFFECTIVITY	MPD	1000 HRS	4A
287	B49-31-31-5A	49-031-31-01	APU FUEL SOLENOID VALVE (GARRETT GTPC 85-129)	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
288	B49-31-42-4A	49-031-42-01	APU COMBUSTION CHAMBER (GARRETT GTPC 85-129)	VERIFY EFFECTIVITY	MPD	1000 HRS	4A
289	B49-31-71-6A	49-031-71-01	APU TURBINE PLENUM & BURNER CAN DRAINS (GARRETT GTPC 85-129)	VERIFY EFFECTIVITY	MPD	500 HRS	2A
290	B49-31-81-3A	49-031-81-01	APU HIGH PRESSURE FUEL FILTER ELEMENT (GARRETT GTPC 85-129)	VERIFY EFFECTIVITY	MPD	1000 HRS	4A
291	B49-31-92-5A	49-031-92-01	APU FUEL SENSING FLOW CONTROL VALVE (GARRETT GTPC 85-129)	VERIFY EFFECTIVITY	MPD	1000 HRS	4A
292	B49-51-00-2A	49-051-00-01	APU COOLING AIR FAN INLET SCREEN (GARRETT GTPC 85-129)	VERIFY EFFECTIVITY	MPD	1000 HRS	4A
293	B49-51-22-4A	49-051-22-01	APU AIR SHUTOFF VALVE PNEUMATIC LINE FILTER (GARRETT GTPC 85-129)	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
294	B49-52-21-3A	49-052-21-01	APU DIFFERENTIAL AIR PRESS REG FILTER ELEMENT (GARRETT GTPC 85-129)	VERIFY EFFECTIVITY	MPD	1000 HRS	4A
295	B49-71-31-5A	49-071-31-01	APU ELECT TEMP CONT SYS THERMOCOUPLE PROBE (GARRETT GTPC 85-129)	VERIFY EFFECTIVITY	MPD	2000 HRS	8A
296	B49-91-12-4A	49-091-12-01	APU MAIN OIL FILTER (GARRETT GTPC 85-129)	VERIFY EFFECTIVITY	MPD	1000 HRS	4A
297	B49-91-61-6A	49-091-61-01	APU OIL TANK VENT (GARRETT GTPC 85-129)	VERIFY EFFECTIVITY	MPD	1000 HRS	4A
298	B49-31-22-4A	49-31-22-01	APU LOW PRESSURE FUEL FILTER ELEMENT (GARRETT GTPC 85-129)	VERIFY EFFECTIVITY	MPD	1000 HRS	4A
299	B52-31-00-6A	52-031-00-01	FORWARD CARGO COMPARTMENT DOOR		MPD	4000 HRS	1C
300	B52-31-00-6B	52-031-00-02	AFT CARGO COMPARTMENT DOOR		MPD	4000 HRS	1C
301	B52-52-00-B	52-052-00-01	FORWARD & AFT LAVATORY DOOR AIR LOUVER & GRILLES		MPD	4000 HRS	1C
302	B52-71-00-5A	52-071-00-01	DOOR WARNING LIGHTS SYSTEM		MPD	4000 HRS	1C
303	P52-11-00-A-1	52-311-00-01	FORWARD ENTRY DOOR - EXTERNAL		MPD	4000 HRS	1C
304	P52-11-00-A-2	52-311-00-02	FORWARD GALLEY SERVICE DOOR - EXTERNAL		MPD	4000 HRS	1C
305	P52-13-00-A-1	52-313-00-01	AFT ENTRY DOOR - EXTERNAL		MPD	4000 HRS	1C
306	P52-13-00-A-2	52-313-00-02	AFT GALLEY SERVICE DOOR - EXTERNAL		MPD	4000 HRS	1C
307	P52-21-00-C-1	52-321-02-01	LEFT EMERGENCY EXIT HATCH - EXTERNAL		MPD	4000 HRS	1C
308	P52-21-00-C-2	52-321-02-02	RIGHT EMERGENCY EXIT HATCH - EXTERNAL		MPD	4000 HRS	1C
309	P52-31-00-A-1	52-331-00-01	FORWARD CARGO DOOR - EXTERNAL		MPD	4000 HRS	1C
310	P52-31-00-A-2	52-331-00-02	AFT CARGO DOOR - EXTERNAL		MPD	4000 HRS	1C
311	B53-00-00-A	53-001-00-01	UPPER FUSELAGE EXTERIOR STRUCTURE		MPD	250 HRS	1A
312	B53-00-00-B	53-001-01-01	LOWER FUSELAGE EXTERIOR STRUCTURE		MPD	250 HRS	1A
313	B53-00-00-C	53-001-02-01	EXTERIOR SURFACE OF TAIL COMPARTMENT & TAIL CONE		MPD	250 HRS	1A
314	B53-14-00-A-1	53-014-00-01	LEFT MAIN LANDING GEAR WHEELWELL AREA STRUCTURE		MPD	250 HRS	1A
315	B53-14-00-A-2	53-014-00-02	RIGHT MAIN LANDING GEAR WHEELWELL AREA STRUCTURE		MPD	250 HRS	1A
316	B53-14-00-B	53-014-01-01	NOSE LANDING GEAR WHEELWELL AREA STRUCTURE		MPD	250 HRS	1A
317	P53-10-00-A	53-310-00-01	UPPER FUSELAGE SKIN - EXTERNAL AREAS		MPD	4000 HRS	1C
318	P53-10-00-B	53-310-00-02	LOWER FUSELAGE SKIN - EXTERNAL AREAS		MPD	4000 HRS	1C
319	P53-13-00-A	53-313-00-01	UPPER FUSELAGE ANTENNA MOUNT		MPD	4000 HRS	1C
320	P53-13-00-B	53-313-00-02	LOWER FUSELAGE ANTENNA MOUNT		MPD	4000 HRS	1C
321	P53-13-00-C	53-313-01-01	FORWARD TOILET SERVICE PANEL		MPD	4000 HRS	1C
322	P53-13-00-D	53-313-01-02	AFT TOILET SERVICE PANEL		MPD	4000 HRS	1C
323	P53-14-00-A	53-314-00-01	NOSE WHEEL WELL STRUCTURE		MPD	4000 HRS	1C
324	P53-14-00-B-1	53-314-01-01	LEFT MAIN WHEEL WELL & KEEL BEAM STRUCTURE		MPD	4000 HRS	1C
325	P53-14-00-B-2	53-314-01-02	RIGHT MAIN WHEEL WELL & KEEL BEAM STRUCTURE		MPD	4000 HRS	1C
326	P53-42-11-A	53-342-11-01	FWD PAX CABIN - SEAT TRACKS & FLOORING IN AREA OF MAIN ENTRY		MPD	4000 HRS	1C
327	P53-42-11-B	53-342-11-02	AFT PAX CABIN - SEAT TRACKS & FLOORING IN AREA OF MAIN ENTRY		MPD	4000 HRS	1C

ITEM	MPD Item	TASK CARD NUMBER	TASK TITLE	NOTE	TASK	THRESHOLD	INTERVAL
328	B23-21-11-A	53-400-11-01	VISUALLY CHECK THE UPPER FUSELAGE VHF ANTENNA MAST AND		MPD	4000 HRS	1C
329	B33-40-00-A	53-400-11-01	VISUALLY CHECK THE FOLLOWING UPPER FUSELAGE EXTERIOR LIGHTS FOR		MPD	4000 HRS	1C
330	B53-00-00-D	53-400-11-01	VISUALLY CHECK EXTERNALLY THE UPPER FUSELAGE SKIN PANELS, LAP		MPD	4000 HRS	1C
331	Z53-100-01-Z	53-400-11-01	UPPER FUSELAGE (ZONE 100) EXTERIOR		MPD	4000 HRS	1C
332	B23-21-11-B	53-400-21-01	VISUALLY CHECK THE LOWER FUSELAGE VHF ANTENNA MASTS AND		MPD	4000 HRS	1C
333	B33-40-00-B	53-400-21-01	VISUALLY CHECK THE LOWER FUSELAGE ANTI-COLLISION (STROBE) LIGHT FOR		MPD	4000 HRS	1C
334	B33-51-00-B	53-400-21-01	VISUALLY CHECK THE EXTERIOR FUSELAGE EMERGENCY OVERWING EXIT LIGHTS		MPD	4000 HRS	1C
335	B38-11-00-A	53-400-21-01	VISUALLY CHECK THE WATER SERVICE PANEL, LATCHES, HINGES, AND CAPS FOR		MPD	4000 HRS	1C
336	B38-32-00-B	53-400-21-01	VISUALLY CHECK THE FORWARD AND AFT TOILET SERVICE PANELS FOR CONDITION		MPD	4000 HRS	1C
337	B51-41-11-6A	53-400-21-01	CLEAN AND INSPECT ALL LOWER FUSELAGE OVERBOARD DRAINS AND CARGO		MPD	4000 HRS	1C
338	B52-71-00-C	53-400-21-01	VISUALLY CHECK THE LOWER FUSELAGE DOOR WARNING COMPONENTS		MPD	4000 HRS	1C
339	B53-00-00-E	53-400-21-01	VISUALLY CHECK EXTERNALLY THE LOWER FUSELAGE SKIN PANELS, LAP		MPD	4000 HRS	1C
340	Z53-200-01-Z	53-400-21-01	LOWER FUSELAGE (ZONE 200) EXTERIOR		MPD	4000 HRS	1C
341	B21-00-00-E	53-401-11-01	VISUALLY CHECK THE CABIN ZONE TEMPERATURE SELECTOR FOR CONDITION AND		MPD	4000 HRS	1C
342	B22-11-35-A	53-401-11-01	VISUALLY CHECK THE DIGITAL FLIGHT CONTROL (DFCS) MODE CONTROL PANEL AND		MPD	4000 HRS	1C
343	B23-00-00-A	53-401-11-01	VISUALLY CHECK THE FOLLOWING COMMUNICATIONS EQUIPMENT IN THE		MPD	4000 HRS	1C
344	B31-00-00-A	53-401-11-01	VISUALLY CHECK THE FOLLOWING CONTROL CABIN INSTRUMENT		MPD	4000 HRS	1C
345	B32-00-00-C	53-401-11-01	VISUALLY CHECK THE FOLLOWING LANDING GEAR CONTROL COMPONENTS IN THE		MPD	4000 HRS	1C
346	B34-22-00-A	53-401-11-01	VISUALLY CHECK THE FOLLOWING ELECTRONIC FLIGHT SYSTEM (EFIS)	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
347	C76-11-00-B	53-401-11-01	VISUALLY CHECK THE CONTROL STAND START, THRUST AND THRUST REVERSER		MPD	4000 HRS	1C
348	Z53-101-01-Z	53-401-11-01	CONTROL CABIN (ZONES 101 & 102) INTERIOR		MPD	4000 HRS	1C
349	B25-10-00-B	53-401-12-01	VISUALLY CHECK THE FOLLOWING COMPONENTS IN THE CONTROL CABIN			4000 HRS	1C
350	B25-60-00-E	53-401-12-01	VISUALLY CHECK THE FOLLOWING ITEMS OF EMERGENCY EQUIPMENT IN			4000 HRS	1C
351	B26-23-00-B	53-401-12-01	VISUALLY CHECK THE CONTROL CABIN FIRE EXTINGUISHER FOR PROPER		MPD	4000 HRS	1C
352	B30-41-21-A	53-401-12-01	VISUALLY CHECK THE CONTROL CABIN WINDOW THERMAL SWITCHES AND HEAT		MPD	4000 HRS	1C
353	B30-42-11-A	53-401-12-01	VISUALLY CHECK THE PILOT'S AND CO-PILOT'S WINDSHIELD WIPERS FOR		MPD	4000 HRS	1C
354	B33-11-00-B	53-401-12-01	VISUALLY CHECK THE FOLLOWING CONTROL CABIN LIGHTS AND		MPD	4000 HRS	1C
355	B35-12-00-A	53-401-12-01	VISUALLY CHECK THE CONTROL CABIN CREW OXYGEN SYSTEM SHUTOFF VALVE		MPD	4000 HRS	1C
356	B35-31-00-C	53-401-12-01	VISUALLY CHECK ALL CONTROL CABIN PORTABLE OXYGEN BOTTLES INCLUDING		MPD	4000 HRS	1C
357	Z53-101-02-Z	53-401-12-01	CONTROL CABIN (ZONES 101 & 102) INTERIOR EQUIPMENT		MPD	4000 HRS	1C
358	B27-00-00-A	53-401-13-01	VISUALLY CHECK THE FOLLOWING FLIGHT CONTROL COMPONENTS IN THE		MPD	4000 HRS	1C
359	B30-42-21-A	53-401-13-01	VISUALLY CHECK THE PILOT'S AND COPILOT'S WINDSHIELD WIPER MOTOR-		MPD	4000 HRS	1C
360	B34-00-00-A	53-401-13-01	VISUALLY CHECK THE FOLLOWING NAVIGATION EQUIPMENT IN THE		MPD	4000 HRS	1C
361	Z53-101-03-Z	53-401-13-01	CONTROL CABIN (ZONES 101 & 102) INTERIOR		MPD	4000 HRS	1C
362	B53-00-00-F	53-401-21-01	VISUALLY CHECK THE NOSE RADOME AND PRESSURE BULKHEAD AT STA		MPD	4000 HRS	1C
363	Z53-201-01-Z	53-401-21-01	RADOME (ZONE 201) EQUIPMENT & STRUCTURE		MPD	4000 HRS	1C
364	B22-11-81-A	53-401-71-01	VISUALLY CHECK THE AUTOPILOT STABILIZER TRIM SERVO ACTUATOR FOR		MPD	4000 HRS	1C
365	B26-22-11-A	53-401-71-01	VISUALLY CHECK THE APU FIRE EXTINGUISHER BOTTLE (1 EACH) AND		MPD	4000 HRS	1C
366	B27-00-00-F	53-401-71-01	VISUALLY CHECK THE FOLLOWING TAIL COMPARTMENT FLIGHT CONTROL		MPD	4000 HRS	1C
367	B36-11-61-A	53-401-71-01	VISUALLY CHECK THE APU BLEED AIR PRESSURE RELIEF VALVE FOR CONDITION		MPD	4000 HRS	1C
368	B36-19-15-C	53-401-71-01	VISUALLY CHECK THE TAIL COMPARTMENT APU BLEED AIR DUCTING FOR LEAKS,		MPD	4000 HRS	1C
369	B49-15-22-A	53-401-71-01	VISUALLY CHECK THE APU AIR INLET DOOR, HINGES, AND ACTUATOR PUSHROD FOR	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
370	B49-15-31-A	53-401-71-01	VISUALLY CHECK THE APU AIR INLET DOOR ACTUATOR INCLUDING	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
371	B52-49-00-A	53-401-71-01	VISUALLY CHECK THE SECTION 48 ACCESS AND BLOWOUT DOOR		MPD	4000 HRS	1C
372	B53-00-00-K	53-401-71-01	VISUALLY CHECK THE STRUCTURE IN THE TAIL COMPARTMENT BETWEEN STATIONS		MPD	4000 HRS	1C
373	B53-00-00-L	53-401-71-01	VISUALLY CHECK THE APU COMPARTMENT STRUCTURE BETWEEN BODY STATIONS		MPD	4000 HRS	1C
374	Z53-701-01-Z	53-401-71-01	TAIL COMPARTMENT (ZONE 701 & 702) COMPONENTS & STRUCTURE		MPD	4000 HRS	1C
375	B27-00-00-C	53-402-21-01	VISUALLY CHECK THE FOLLOWING LOWER NOSE COMPARTMENT FLIGHT		MPD	4000 HRS	1C
376	B32-51-00-A	53-402-21-01	VISUALLY CHECK THE FOLLOWING LANDING GEAR CONTROL		MPD	4000 HRS	1C
377	B52-48-31-A	53-402-21-01	VISUALLY CHECK THE LOWER NOSE COMPARTMENT ACCESS DOOR		MPD	4000 HRS	1C
378	B53-00-00-H	53-402-21-01	VISUALLY CHECK THE LOWER NOSE COMPARTMENT STRUCTURE AND FLOOR		MPD	4000 HRS	1C
379	Z53-202-01-Z	53-402-21-01	LOWER NOSE COMPARTMENT (ZONE 202) EQUIPMENT & STRUCTURE		MPD	4000 HRS	1C
380	B25-31-00-B	53-403-11-01	VISUALLY CHECK THE FOLLOWING FORWARD AND AFT GALLEY		MPD	4000 HRS	1C
381	B25-40-00-B	53-403-11-01	VISUALLY CHECK THE FOLLOWING FORWARD AND AFT LAVATORY		MPD	4000 HRS	1C
382	B38-11-00-C	53-403-11-01	VISUALLY CHECK EACH LAVATORY WATER HEATER INCLUDING ASSOCIATED WIRING		MPD	4000 HRS	1C
383	B38-32-00-A	53-403-11-01	VISUALLY CHECK THE FOLLOWING TOILET COMPONENTS INCLUDING		MPD	4000 HRS	1C
384	Z53-103-01-Z	53-403-11-01	LAVATORY & GALLEY (ZONE 103, ETC.) COMPONENTS		MPD	4000 HRS	1C
385	B52-52-00-A	53-403-11-01	VISUALLY CHECK THE FORWARD AND AFT LAVATORY DOORS INCLUDING AIR		MPD	4000 HRS	1C
386	B24-00-00-B	53-403-21-01	VISUALLY CHECK NOSE WHEELWELL WIRING, SUPPORT CLAMPS AND		MPD	4000 HRS	1C
387	B32-00-00-A	53-403-21-01	VISUALLY CHECK THE FOLLOWING NOSE LANDING GEAR COMPONENTS IN		MPD	4000 HRS	1C
388	B33-31-00-B	53-403-21-01	VISUALLY CHECK THE NOSE WHEELWELL COMPARTMENT DOME LIGHT AND			4000 HRS	1C
389	B33-42-51-A	53-403-21-01	VISUALLY CHECK THE NOSE GEAR TAXI LIGHT FOR CLEANLINESS, CONDITION AND			4000 HRS	1C
390	B53-00-00-Q	53-403-21-01	VISUALLY CHECK THE STRUCTURE (AS VISIBLE) WITHIN THE KEEL BEAM AREA FOR		MPD	4000 HRS	1C
391	Z53-203-01-Z	53-403-21-01	NOSE WHEELWELL (ZONES 203-204) COMPONENTS & STRUCTURE		MPD	4000 HRS	1C
392	B24-00-00-D	53-403-71-01	VISUALLY CHECK THE FOLLOWING ELECTRICAL COMPONENTS, INCLUDING		MPD	4000 HRS	1C
393	B26-15-14-A	53-403-71-01	VISUALLY CHECK THE APU FIRE DETECTOR ELEMENTS, ASSOCIATED WIRING AND SUPPORT CLAMPS FOR CONDITION		MPD	4000 HRS	1C
394	B26-22-00-A	53-403-71-01	VISUALLY CHECK THE APU FIRE EXTINGUISHER DISCHARGE LINES, FIRE		MPD	4000 HRS	1C
395	B28-22-81-A	53-403-71-01	VISUALLY CHECK THE APU FUEL FEED LINES AND SHROUD WITHIN APU AREA FOR		MPD	4000 HRS	1C
396	B52-48-21-A	53-403-71-01	VISUALLY CHECK THE APU ACCESS DOOR INCLUDING HINGES, BRACKETS,		MPD	4000 HRS	1C

ITEM	MPD Item	TASK CARD NUMBER	TASK TITLE	NOTE	TASK	THRESHOLD	INTERVAL
397	B53-00-00-M	53-403-71-01	VISUALLY CHECK THE TAIL CONE STRUCTURE (AS VISIBLE) AFT OF BODY		MPD	4000 HRS	1C
398	Z53-703-01-Z	53-403-71-01	APU COMPARTMENT (ZONE 703) COMPONENTS & STRUCTURE		MPD	4000 HRS	1C
399	B49-12-00-B	53-403-72-01	VISUALLY CHECK THE APU UPPER AND LOWER SHROUDS, SEALS AND THE LOWER	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
400	B49-13-00-B	53-403-72-01	VISUALLY CHECK THE APU MOUNT BRACKETS (3 PLACES) AND VISIBLE MOUNT	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
401	B49-21-00-B	53-403-72-01	VISUALLY CHECK APU COMPRESSOR PLENUM ESPECIALLY IN AREA OF INLET DUCT	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
402	B49-31-11-A	53-403-72-01	VISUALLY CHECK THE APU FUEL CONTROL UNIT AND SOLENOID VALVE INCLUDING	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
403	B49-41-00-A	53-403-72-01	VISUALLY CHECK THE APU IGNITION UNIT AND HIGH VOLTAGE LEAD, INCLUDING	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
404	B49-51-21-A	53-403-72-01	VISUALLY CHECK APU COOLING AIR SHUTOFF VALVE FOR CONDITION AND	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
405	B49-52-00-A	53-403-72-01	VISUALLY CHECK THE FOLLOWING APU COOLING BLEED AND AIR SYSTEM	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
406	B49-61-00-B	53-403-72-01	VISUALLY CHECK THE FOLLOWING APU CONTROL SYSTEM COMPONENTS,	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
407	B49-71-00-A	53-403-72-01	VISUALLY CHECK THE APU EXHAUST GAS TEMPERATURE (EGT) ENGINE	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
408	B49-81-00-B	53-403-72-01	VISUALLY CHECK EXPOSED APU TURBINE EXHAUST PORT AND ATTACH	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
409	B49-91-00-A	53-403-72-01	VISUALLY CHECK THE APU OIL TANK AND OIL COOLER INCLUDING	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
410	Z53-703-02-A	53-403-72-01	APU COMPARTMENT (ZONE 703) COMPONENTS (GTCP 85-129 APU)		MPD	4000 HRS	1C
411	B22-11-00-A	53-404-71-01	VISUALLY CHECK THE FOLLOWING AUTOFLIGHT COMPONENTS ON BS1156			4000 HRS	1C
412	B26-15-00-B	53-404-71-01	VISUALLY CHECK THE APU FIRE DETECTOR ELEMENT, SUPPORT CLAMPS AND			4000 HRS	1C
413	B27-31-00-A	53-404-71-01	VISUALLY CHECK THE FOLLOWING FLIGHT CONTROL COMPONENTS IN THE TAIL		MPD	4000 HRS	1C
414	B49-81-00-A	53-404-71-01	VISUALLY CHECK THE APU EXHAUST DUCT HEATSHIELD AND AFT FAIRING,	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
415	B53-00-00-N-1	53-404-71-01	VISUALLY CHECK THE MAIN LANDING GEAR ATTACH FITTINGS AND		MPD	4000 HRS	1C
416	Z53-704-01-Z	53-404-71-01	TAIL CONE (ZONE 704) COMPONENTS & STRUCTURE		MPD	4000 HRS	1C
417	B22-00-00-A	53-405-21-01	VISUALLY CHECK THE FOLLOWING AUTOFLIGHT COMPONENTS LOCATED IN THE E/E		MPD	4000 HRS	1C
418	B23-00-00-B	53-405-21-01	VISUALLY CHECK THE COMMUNICATION EQUIPMENT IN THE E & E		MPD	4000 HRS	1C
419	B24-00-00-A	53-405-21-01	VISUALLY CHECK THE FOLLOWING ELECTRICAL COMPONENTS INCLUDING		MPD	4000 HRS	1C
420	B26-10-00-A	53-405-21-01	VISUALLY CHECK THE FOLLOWING COMPONENTS ON E/E RACK E3 FOR		MPD	4000 HRS	1C
421	B27-00-00-B	53-405-21-01	VISUALLY CHECK THE FOLLOWING E/E COMPARTMENT FLIGHT CONTROL		MPD	4000 HRS	1C
422	B30-41-00-B	53-405-21-01	VISUALLY CHECK THE WINDOW HEAT CONTROL UNITS (4 PLACES) FOR CONDITION		MPD	4000 HRS	1C
423	B31-24-01-A	53-405-21-01	VISUALLY CHECK THE FLIGHT DATA ACQUISITION UNIT (FDAU) FOR LOOSE	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
424	B32-42-00-A	53-405-21-01	VISUALLY CHECK THE BRAKE ANTI-SKID CONTROL UNIT, CONNECTOR, AND WIRING		MPD	4000 HRS	1C
425	Z53-205-01-A	53-405-21-01	E/E COMPT (ZONE 205) COMPONENTS & STRUCTURE		MPD	4000 HRS	1C
426	B34-00-00-B	53-405-22-01	VISUALLY CHECK THE FOLLOWING NAVIGATION EQUIPMENT IN THE E/E		MPD	4000 HRS	1C
427	B34-22-00-B	53-405-22-01	VISUALLY CHECK THE ELECTRONIC FLIGHT SYSTEM (EFIS) SYMBOL GENERATOR IN	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
428	B49-61-00-A	53-405-22-01	VISUALLY CHECK THE APU CONTROL UNIT INCLUDING CONNECTOR AND WIRING	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
429	B52-48-41-A	53-405-22-01	VISUALLY CHECK THE E/E COMPARTMENT ACCESS DOOR INCLUDING		MPD	4000 HRS	1C
430	B53-00-00-G	53-405-22-01	VISUALLY CHECK THE E/E COMPARTMENT STRUCTURE INCLUDING FLOOR BEAMS		MPD	4000 HRS	1C
431	C73-21-00-B	53-405-22-01	VISUALLY CHECK THE FOLLOWING ENGINE INDICATING EQUIPMENT IN THE		MPD	4000 HRS	1C
432	C76-11-03-A	53-405-22-01	VISUALLY CHECK THE AUTOTHROTTLE TORQUE SWITCH MECHANISMS FOR		MPD	4000 HRS	1C
433	C77-31-03-A	53-405-22-01	VISUALLY CHECK THE AIRBORNE VIBRATION MONITORING (AVM) SIGNAL		MPD	4000 HRS	1C
434	Z53-205-01-B	53-405-22-01	E/E COMPT (ZONE 205) COMPONENTS & STRUCTURE		MPD	4000 HRS	1C
435	B23-31-00-A	53-407-11-01	VISUALLY CHECK THE FORWARD AND AFT ATTENDANT'S PASSENGER		MPD	4000 HRS	1C
436	B25-20-00-A	53-407-11-01	VISUALLY CHECK THE FOLLOWING COMPONENTS IN THE PASSENGER		MPD	4000 HRS	1C
437	B31-00-00-C	53-407-11-01	VISUALLY CHECK THE FORWARD AND AFT PASSENGER CABIN ATTENDANTS PANELS		MPD	4000 HRS	1C
438	B31-24-00-A	53-407-11-01	VISUALLY CHECK THE FLIGHT DATA RECORDER FOR LOOSE		MPD	4000 HRS	1C
439	B49-61-22-A	53-407-11-01	VISUALLY CHECK THE APU ELECTRONIC SPEED SWITCH, INCLUDING ASSOCIATED	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
440	B51-41-11-B	53-407-11-01	CLEAN AND INSPECT THE ENTRY AND SERVICE DOOR THRESHOLD DRAIN HOLES		MPD	4000 HRS	1C
441	B52-11-00-A	53-407-11-01	VISUALLY CHECK THE FORWARD ENTRY DOOR FOR CONDITION AND SECURITY OF		MPD	4000 HRS	1C
442	B52-13-00-A	53-407-11-01	VISUALLY CHECK THE AFT ENTRY DOOR FOR CONDITION AND SECURITY OF		MPD	4000 HRS	1C
443	B52-41-00-A	53-407-11-01	VISUALLY CHECK THE FORWARD GALLEY/SERVICE DOOR FOR CONDITION AND		MPD	4000 HRS	1C
444	B52-41-00-B	53-407-11-01	VISUALLY CHECK THE AFT GALLEY/SERVICE DOOR FOR CONDITION AND SECURITY		MPD	4000 HRS	1C
445	B52-71-00-B	53-407-11-01	VISUALLY CHECK THE UPPER FUSELAGE DOOR WARNING COMPONENTS		MPD	4000 HRS	1C
446	Z53-107-01-Z	53-407-11-01	PASSENGER CABIN (ZONES 107-108) EQUIPMENT & FURNISHINGS		MPD	4000 HRS	1C
447	B25-60-00-B	53-407-12-01	VISUALLY CHECK THE FOLLOWING ITEMS OF EMERGENCY EQUIPMENT IN		MPD	4000 HRS	1C
448	B26-23-00-C	53-407-12-01	VISUALLY CHECK THE PASSENGER CABIN FIRE EXTINGUISHERS FOR PROPER		MPD	4000 HRS	1C
449	B33-51-00-A	53-407-12-01	VISUALLY CHECK THE FOLLOWING EMERGENCY LIGHTING SYSTEMS FOR		MPD	4000 HRS	1C
450	B35-31-00-B	53-407-12-01	VISUALLY CHECK ALL PASSENGER CABIN PORTABLE OXYGEN BOTTLES INCLUDING		MPD	4000 HRS	1C
451	B56-22-00-B	53-407-12-01	VISUALLY INSPECT THE EMERGENCY EXIT HATCH WINDOWS AND SHADES FOR		MPD	4000 HRS	1C
452	Z53-107-02-Z	53-407-12-01	PASSENGER CABIN (ZONES 107-108) EMERGENCY EQUIPMENT		MPD	4000 HRS	1C
453	Z53-207-01-Z	53-407-21-01	FORWARD AIRSTAIR (ZONE 207) COMPONENTS		MPD	4000 HRS	1C
454	B21-32-00-A	53-408-21-01	VISUALLY CHECK THE FOLLOWING AIR CONDITIONING PRESSURIZATION SYSTEM		MPD	4000 HRS	1C
455	B25-52-00-C	53-408-21-01	VISUALLY CHECK THE FORWARD CARGO COMPARTMENT FOLLOWING		MPD	4000 HRS	1C
456	B33-31-00-L	53-408-21-01	VISUALLY CHECK THE FORWARD CARGO COMPARTMENT CEILING DOME LIGHTS,		MPD	4000 HRS	1C
457	B35-12-00-B	53-408-21-01	VISUALLY CHECK THE FOLLOWING FORWARD CARGO COMPARTMENT		MPD	4000 HRS	1C
458	Z53-208-01-Z	53-408-21-01	FORWARD CARGO COMPARTMENT (ZONE 208) EQUIPMENT		MPD	4000 HRS	1C
459	B21-21-22-B	53-410-21-01	VISUALLY CHECK THE FOLLOWING COMPONENTS IN THE AIR CONDITIONING		MPD	4000 HRS	1C
460	Z53-210-01-Z	53-410-21-01	AC DISTRIBUTION BAY (ZONE 210) COMPONENTS		MPD	4000 HRS	1C
461	B21-00-00-C-1	53-412-21-01	VISUALLY CHECK THE FOLLOWING LEFT AIR CONDITIONING PACK COMPONENTS		MPD	4000 HRS	1C
462	B21-52-00-A-1	53-412-21-01	VISUALLY CHECK THE FOLLOWING AIR CONDITIONING COMPONENTS IN THE LEFT		MPD	4000 HRS	1C
463	B29-15-00-B	53-412-21-01	VISUALLY CHECK THE FOLLOWING KEEL BEAM MOUNTED HYDRAULIC		MPD	4000 HRS	1C
464	B36-11-00-A	53-412-21-01	VISUALLY CHECK THE KEEL BEAM PNEUMATIC COMPONENTS FOR CONDITION AND		MPD	4000 HRS	1C
465	B36-21-11-A-1	53-412-21-01	VISUALLY CHECK THE LEFT ENGINE BLEED AIR DUCT PRESSURE TRANSMITTER,		MPD	4000 HRS	1C
466	B52-48-11-A-1	53-412-21-01	VISUALLY CHECK THE LEFT AIR CONDITIONING BAY ACCESS DOOR INCLUDING DOOR		MPD	4000 HRS	1C

ITEM	MPD Item	TASK CARD NUMBER	TASK TITLE	NOTE	TASK	THRESHOLD	INTERVAL
467	B53-00-00-I	53-412-21-01	VISUALLY CHECK SKIN PANELS AND EXPOSED AREAS IN THE LEFT AND RIGHT AIR		MPD	4000 HRS	1C
468	B53-12-11-A	53-412-21-01	VISUALLY CHECK THE KEEL BEAM BLOWOUT PANEL RIVETS FOR CONDITION AND		MPD	4000 HRS	1C
469	C78-34-01-A-1	53-412-21-01	PERFORM A GENERAL VISUAL INSPECTION OF THE LEFT ENGINE THRUST REVERSER		MPD	4000 HRS	1C
470	Z53-212-01-Z	53-412-21-01	LEFT AC EQUIPMENT BAY (ZONE 211, 212 & 215) COMPONENTS		MPD	4000 HRS	1C
471	B21-00-00-C-2	53-414-21-01	VISUALLY CHECK THE FOLLOWING RIGHT AIR CONDITIONING PACK COMPONENTS		MPD	4000 HRS	1C
472	B21-52-00-A-2	53-414-21-01	VISUALLY CHECK THE FOLLOWING AIR CONDITIONING COMPONENTS IN THE RIGHT		MPD	4000 HRS	1C
473	B27-83-21-A	53-414-21-01	VISUALLY CHECK THE AUTOSLAT CONTROL VALVE FOR LEAKAGE, CONDITION AND		MPD	4000 HRS	1C
474	B36-11-45-A	53-414-21-01	VISUALLY CHECK PNEUMATIC GROUND SERVICE AIR CONNECTOR FOR CONDITION		MPD	4000 HRS	1C
475	B36-21-11-A-2	53-414-21-01	VISUALLY CHECK THE RIGHT ENGINE BLEED AIR DUCT PRESSURE TRANSMITTER,		MPD	4000 HRS	1C
476	B52-48-11-A-2	53-414-21-01	VISUALLY CHECK THE RIGHT AIR CONDITIONING BAY ACCESS DOOR		MPD	4000 HRS	1C
477	B53-00-00-J	53-414-21-01	VISUALLY CHECK AFT SIDE OF THE AFT PRESSURE BULKHEAD (BS 1016) STRUCTURE		MPD	4000 HRS	1C
478	C78-34-01-A-2	53-414-21-01	PERFORM A GENERAL VISUAL INSPECTION OF THE RIGHT ENGINE THRUST		MPD	4000 HRS	1C
479	Z53-214-01-Z	53-414-21-01	RIGHT AC EQUIPMENT BAY (ZONE 213 & 214) COMPONENTS		MPD	4000 HRS	1C
480	B22-11-00-B	53-416-21-01	VISUALLY CHECK THE AILERON AUTOPILOT SERVO ACTUATORS, SOLENOID AND		MPD	4000 HRS	1C
481	B24-00-00-C-1	53-416-21-01	VISUALLY CHECK THE LEFT MAIN WHEELWELL WIRING, SUPPORT CLAMPS		MPD	4000 HRS	1C
482	B26-21-11-A	53-416-21-01	VISUALLY CHECK THE ENGINE FIRE EXTINGUISHER BOTTLES (2 EACH) AND		MPD	4000 HRS	1C
483	B27-00-00-D-1	53-416-21-01	VISUALLY CHECK THE FOLLOWING FLIGHT CONTROL COMPONENTS IN THE		MPD	4000 HRS	1C
484	B28-00-00-A	53-416-21-01	VISUALLY CHECK THE FOLLOWING LEFT WHEELWELL FUEL COMPONENTS AND		MPD	4000 HRS	1C
485	B29-15-00-A-1	53-416-21-01	VISUALLY CHECK THE FOLLOWING LEFT WHEELWELL SYSTEM "A" HYDRAULIC		MPD	4000 HRS	1C
486	B32-00-00-B-1	53-416-21-01	VISUALLY CHECK THE FOLLOWING LEFT MAIN LANDING GEAR		MPD	4000 HRS	1C
487	Z53-216-01-Z	53-416-21-01	LEFT WHEEL WELL (ZONE 216) COMPONENTS & STRUCTURE		MPD	4000 HRS	1C
488	B26-21-00-A-1	53-416-21-01 57-400-31-01 70-406-51-01	VISUALLY CHECK THE LEFT WING ENGINE FIRE EXTINGUISHER DISCHARGE LINES FOR CONDITION AND SECURITY OF INSTALLATION.SEE TASK CARD 53-416-21-01, 57-400-31-01 AND 70-406-51-01.		MPD	4000 HRS	1C
489	B33-31-00-G-1	53-416-22-01	VISUALLY CHECK THE LEFT WHEELWELL DOME LIGHT AND GEAR INSPECTION		MPD	4000 HRS	1C
490	B53-00-00-N-2	53-416-22-01	VISUALLY CHECK THE MAIN LANDING GEAR ATTACH FITTINGS AND		MPD	4000 HRS	1C
491	Z53-216-02-Z	53-416-22-01	VISUALLY CHECK ALL SYSTEMS, STRUCTURE AND INSTALLATIONS IN THE		MPD	4000 HRS	1C
492	B24-00-00-C-2	53-417-21-01	VISUALLY CHECK THE RIGHT MAIN WHEELWELL WIRING, SUPPORT		MPD	4000 HRS	1C
493	B26-15-00-A	53-417-21-01	VISUALLY CHECK THE APU GROUND FIRE CONTROL PANEL WITHIN THE		MPD	4000 HRS	1C
494	B27-00-00-D-2	53-417-21-01	VISUALLY CHECK THE FOLLOWING FLIGHT CONTROL COMPONENTS IN THE		MPD	4000 HRS	1C
495	B29-15-00-A-2	53-417-21-01	VISUALLY CHECK THE FOLLOWING RIGHT WHEELWELL SYSTEM "B"		MPD	4000 HRS	1C
496	B31-24-81-A	53-417-21-01	VISUALLY CHECK THE FLIGHT RECORDER ACCELEROMETER INCLUDING WIRING AND		MPD	4000 HRS	1C
497	B32-00-00-B-2	53-417-21-01	VISUALLY CHECK THE FOLLOWING RIGHT MAIN LANDING GEAR		MPD	4000 HRS	1C
498	B33-31-00-G-2	53-417-21-01	VISUALLY CHECK THE RIGHT WHEELWELL DOME LIGHT AND GEAR INSPECTION		MPD	4000 HRS	1C
499	B53-00-00-P	53-417-21-01	VISUALLY CHECK THE NOSE LANDING GEAR SUPPORT STRUCTURE (AS VISIBLE) IN		MPD	4000 HRS	1C
500	Z53-217-01-Z	53-417-21-01	RIGHT WHEEL WELL (ZONE 217) COMPONENTS & STRUCTURE		MPD	4000 HRS	1C
501	B26-21-00-A-2	53-417-21-01 57-400-41-01 70-406-61-02	VISUALLY CHECK THE RIGHT WING ENGINE FIRE EXTINGUISHER DISCHARGE LINES FOR CONDITION AND SECURITY OF INSTALLATION.SEE TASK CARD 53-417-21-01, 57-400-41-01 AND 70-406-61-01.		MPD	4000 HRS	1C
502	B21-32-00-B	53-418-21-01	VISUALLY CHECK THE FOLLOWING AIR CONDITIONING PRESSURIZATION SYSTEM		MPD	4000 HRS	1C
503	B23-00-00-C	53-418-21-01	VISUALLY CHECK THE COMMUNICATION COMPONENTS IN THE AFT CARGO		MPD	4000 HRS	1C
504	B25-52-00-D	53-418-21-01	VISUALLY CHECK THE AFT CARGO COMPARTMENT FOLLOWING		MPD	4000 HRS	1C
505	B33-31-00-J	53-418-21-01	VISUALLY CHECK THE AFT CARGO COMPARTMENT CEILING DOME LIGHTS AND		MPD	4000 HRS	1C
506	Z53-218-01-Z	53-418-21-01	AFT CARGO COMPT (ZONE 218) EQUIPMENT		MPD	4000 HRS	1C
507	B21-32-00-C	53-420-21-01	VISUALLY CHECK THE FOLLOWING AIR CONDITIONING PRESSURIZATION SYSTEM		MPD	4000 HRS	1C
508	B38-11-00-B	53-420-21-01	VISUALLY CHECK THE FOLLOWING PASSENGER POTABLE WATER SYSTEM		MPD	4000 HRS	1C
509	B49-61-71-A	53-420-21-01	VISUALLY CHECK THE APU ELECTRONIC TEMPERATURE CONTROL UNIT INCLUDING	VERIFY EFFECTVITY	MPD	4000 HRS	1C
510	Z53-220-01-Z	53-420-21-01	AFT CARGO EQUIPMENT BAY (ZONE 220) COMPONENTS		MPD	4000 HRS	1C
511	B54-11-00-6A-1	54-011-00-01	LEFT ENGINE STRUT DRAINS		MPD	4000 HRS	1C
512	B54-11-00-6A-2	54-011-00-02	RIGHT ENGINE STRUT DRAINS		MPD	4000 HRS	1C
513	B55-00-00-A	55-001-00-01	VERTICAL FIN & RUDDER (FROM GROUND LEVEL)		MPD	250 HRS	1A
514	B55-10-00-A-1	55-010-00-01	LEFT HORIZONTAL STABILIZER EXTERIOR		MPD	250 HRS	1A
515	B55-10-00-A-2	55-010-00-02	RIGHT HORIZONTAL STABILIZER EXTERIOR		MPD	250 HRS	1A
516	B55-30-00-A	55-030-00-01	VERTICAL STABILIZER & RUDDER EXTERIOR		MPD	250 HRS	1A
517	P55-10-00-A	55-310-00-01	HORIZONTAL STABILIZER CENTER SECTION, LEFT & RIGHT STRUCTURE		MPD	4000 HRS	1C
518	B22-12-00-A	55-406-71-01	VISUALLY CHECK THE FOLLOWING AUTOFLIGHT COMPONENTS IN THE VERTICAL		MPD	4000 HRS	1C
519	B23-11-61-A	55-406-71-01	VISUALLY CHECK THE HF ANTENNA COUPLER AND FLUSH ANTENNA IN THE		MPD	4000 HRS	1C
520	B27-21-00-A	55-406-71-01	VISUALLY CHECK THE FOLLOWING RUDDER AND RUDDER TRIM CONTROL		MPD	4000 HRS	1C
521	B55-30-00-B	55-406-71-01	VISUALLY CHECK THE FOLLOWING VERTICAL STABILIZER STRUCTURE		MPD	4000 HRS	1C
522	Z55-706-01-Z	55-406-71-01	VERTICAL STABILIZER (ZONES 706, 707 & 708) COMPONENTS & STRUCTURE		MPD	4000 HRS	1C
523	B27-31-00-B-1	55-409-71-01	VISUALLY CHECK THE FOLLOWING LEFT ELEVATOR AND ELEVATOR TRIM		MPD	4000 HRS	1C
524	B27-31-00-C-1	55-409-71-01	VISUALLY CHECK THE LEFT ELEVATOR AND ELEVATOR CONTROL TAB EXTERIOR		MPD	4000 HRS	1C
525	B55-10-00-B-1	55-409-71-01	VISUALLY CHECK THE FOLLOWING LEFT HORIZONTAL STABILIZER		MPD	4000 HRS	1C
526	Z55-709-01-Z	55-409-71-01	LEFT HORIZONTAL STABILIZER (ZONE 709 & 711 COMPONENTS & STRUCTURE		MPD	4000 HRS	1C
527	B27-31-00-B-2	55-410-71-01	VISUALLY CHECK THE FOLLOWING RIGHT ELEVATOR AND ELEVATOR TRIM		MPD	4000 HRS	1C
528	B27-31-00-C-2	55-410-71-01	VISUALLY CHECK THE RIGHT ELEVATOR AND ELEVATOR CONTROL TAB EXTERIOR		MPD	4000 HRS	1C
529	B55-10-00-B-2	55-410-71-01	VISUALLY CHECK THE FOLLOWING RIGHT HORIZONTAL STABILIZER		MPD	4000 HRS	1C
530	Z55-710-01-Z	55-410-71-01	RIGHT HORIZONTAL STABILIZER (ZONE 710 & 712 COMPONENTS & STRUCTURE		MPD	4000 HRS	1C
531	B56-11-00-6A	56-011-00-01	VISUALLY CHECK THE CONTROL CABIN FIXED WINDOWS		MPD	4000 HRS	1C
532	B56-12-00-A	56-012-00-01	CONTROL CABIN SLIDING WINDOWS		MPD	4000 HRS	1C

ITEM	MPD Item	TASK CARD NUMBER	TASK TITLE	NOTE	TASK	THRESHOLD	INTERVAL
533	B56-12-11-6A	56-012-11-01	CONTROL CABIN NO.2 (MOVEABLE) WINDOWS		MPD	4000 HRS	1C
534	B56-12-11-A	56-012-12-01	COPILOTS EMERGENCY EXIT HANDLE		MPD	4000 HRS	1C
535	B56-21-00-6A	56-021-00-01	PASSENGER CABIN WINDOWS		MPD	4000 HRS	1C
536	B56-31-00-6A	56-031-00-01	ENTRY & SERVICE DOOR MOUNTED WINDOWS		MPD	4000 HRS	1C
537	B56-41-41-A	56-041-41-01	APU FIRE EXTINGUISHER BOTTLE VIEWING WINDOW	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
538	B57-00-00-C	57-001-00-01	WING UPPER SURFACE (VIEWED THROUGH CABIN WINDOWS)		MPD	250 HRS	1A
539	B57-00-00-D	57-001-01-01	LEFT & RIGHT WING LOWER SURFACES (FROM GROUND LEVEL)		MPD	250 HRS	1A
540	B57-11-00-A-1	57-011-00-01	LEFT WING TRAILING EDGE FLAPS & COMPONENTS		MPD	250 HRS	1A
541	B57-11-00-A-2	57-011-00-02	RIGHT WING TRAILING EDGE FLAPS & COMPONENTS		MPD	250 HRS	1A
542	P57-11-00-A-1	57-311-00-01	FORWARD & AFT LEFT WING SPAR STRUCTURE		MPD	4000 HRS	1C
543	P57-11-00-A-2	57-311-00-02	FORWARD & AFT RIGHT WING SPAR STRUCTURE		MPD	4000 HRS	1C
544	P57-14-00-A	57-314-00-01	WING CENTER SECTION LOWER SKIN		MPD	4000 HRS	1C
545	P57-15-00-A-1	57-315-00-01	LEFT MAIN LANDING GEAR TRUNNION SUPPORT BEAM		MPD	4000 HRS	1C
546	P57-15-00-A-2	57-315-00-02	RIGHT MAIN LANDING GEAR TRUNNION SUPPORT BEAM		MPD	4000 HRS	1C
547	P57-30-00-A-1	57-330-00-01	LEFT WING UPPER & LOWER EXTERIOR SURFACE		MPD	4000 HRS	1C
548	P57-30-00-A-2	57-330-00-02	RIGHT WING UPPER & LOWER EXTERIOR SURFACE		MPD	4000 HRS	1C
549	P57-52-00-A-1	57-352-00-01	LEFT WING TRAILING EDGE FLAPS		MPD	4000 HRS	1C
550	P57-52-00-A-2	57-352-00-02	RIGHT WING TRAILING EDGE FLAPS		MPD	4000 HRS	1C
551	B27-00-00-E-1	57-400-31-01	VISUALLY CHECK THE FOLLOWING LEFT WING FLIGHT CONTROL		MPD	4000 HRS	1C
552	B28-22-11-A-1	57-400-31-01	VISUALLY CHECK THE LEFT ENGINE FUEL SHUTOFF VALVE ACTUATOR AND		MPD	4000 HRS	1C
553	B28-22-41-A-1	57-400-31-01	VISUALLY CHECK THE LEFT WING FUEL BOOST PUMPS (3 PLACES) FOR LEAKS,		MPD	4000 HRS	1C
554	B28-41-11-A-1	57-400-31-01	VISUALLY CHECK THE LEFT WING TANK FUEL MEASURING STICKS (5 PLACES) FOR		MPD	4000 HRS	1C
555	B28-42-11-A-1	57-400-31-01	VISUALLY CHECK THE LEFT WING FUEL FEED LOW PRESSURE SWITCHES FOR		MPD	4000 HRS	1C
556	B29-00-00-A-1	57-400-31-01	VISUALLY CHECK ALL VISIBLE HYDRAULIC SYSTEM PLUMBING ON LEFT WING FRONT		MPD	4000 HRS	1C
557	B29-15-94-A-1	57-400-31-01	VISUALLY CHECK THE LEFT ENGINE HYDRAULIC SUPPLY SHUTOFF VALVE FOR		MPD	4000 HRS	1C
558	B30-11-00-A-1	57-400-31-01	VISUALLY CHECK THE FOLLOWING LEFT WING THERMAL ANTI-ICING SYSTEM		MPD	4000 HRS	1C
559	B33-40-00-C-1	57-400-31-01	VISUALLY CHECK THE FOLLOWING LEFT WING LIGHTS FOR CLEANLINESS,		MPD	4000 HRS	1C
560	B36-19-15-A-1	57-400-31-01	VISUALLY CHECK THE LEFT WING FRONT SPAR PNEUMATIC BLEED AIR DUCTING		MPD	4000 HRS	1C
561	B57-00-00-A-1	57-400-31-01	VISUALLY CHECK THE LEFT WING EXTERIOR STRUCTURAL SURFACES FOR		MPD	4000 HRS	1C
562	B57-11-00-B-1	57-400-31-01	VISUALLY CHECK (AS VISIBLE) THE LEFT WING FRONT SPAR (OUTBOARD OF ENGINE)		MPD	4000 HRS	1C
563	Z57-300-01-Z	57-400-31-01	LEFT WING (ZONE 300) COMPONENTS & STRUCTURE		MPD	4000 HRS	1C
564	B27-00-00-E-2	57-400-41-01	VISUALLY CHECK THE FOLLOWING RIGHT WING FLIGHT CONTROL		MPD	4000 HRS	1C
565	B28-21-00-A	57-400-41-01	VISUALLY CHECK FUELING STATION INCLUDING EXPOSED PLUMBING, FUELING		MPD	4000 HRS	1C
566	B28-22-11-A-2	57-400-41-01	VISUALLY CHECK THE RIGHT ENGINE FUEL SHUTOFF VALVE ACTUATOR AND		MPD	4000 HRS	1C
567	B28-22-21-A	57-400-41-01	VISUALLY CHECK THE FUEL CROSSFEED VALVE ACTUATOR FOR LEAKS, CONDITION		MPD	4000 HRS	1C
568	B28-22-41-A-2	57-400-41-01	VISUALLY CHECK THE RIGHT WING FUEL BOOST PUMPS (3 PLACES) FOR LEAKS,		MPD	4000 HRS	1C
569	B28-23-11-A	57-400-41-01	VISUALLY CHECK THE DEFUELING VALVE FOR LEAKS, CONDITION AND SECURITY OF		MPD	4000 HRS	1C
570	B28-41-11-A-2	57-400-41-01	VISUALLY CHECK THE RIGHT WING TANK FUEL MEASURING STICKS (5 PLACES) FOR		MPD	4000 HRS	1C
571	B28-42-11-A-2	57-400-41-01	VISUALLY CHECK THE RIGHT WING FUEL FEED LOW PRESSURE SWITCHES FOR		MPD	4000 HRS	1C
572	B29-00-00-A-2	57-400-41-01	VISUALLY CHECK ALL VISIBLE HYDRAULIC SYSTEM PLUMBING ON RIGHT WING		MPD	4000 HRS	1C
573	B29-15-94-A-2	57-400-41-01	VISUALLY CHECK THE RIGHT ENGINE HYDRAULIC SUPPLY SHUTOFF VALVE FOR		MPD	4000 HRS	1C
574	B30-11-00-A-2	57-400-41-01	VISUALLY CHECK THE FOLLOWING RIGHT WING THERMAL ANTI-ICING SYSTEM		MPD	4000 HRS	1C
575	B33-40-00-C-2	57-400-41-01	VISUALLY CHECK THE RIGHT WING LIGHTS FOR CLEANLINESS, DISCOLORATION,		MPD	4000 HRS	1C
576	B36-19-15-A-2	57-400-41-01	VISUALLY CHECK THE RIGHT WING FRONT SPAR PNEUMATIC BLEED AIR DUCTING		MPD	4000 HRS	1C
577	B57-00-00-A-2	57-400-41-01	VISUALLY CHECK THE RIGHT WING EXTERIOR STRUCTURE SURFACES FOR		MPD	4000 HRS	1C
578	B57-11-00-B-2	57-400-41-01	VISUALLY CHECK (AS VISIBLE) THE RIGHT WING FRONT SPAR (OUTBOARD OF		MPD	4000 HRS	1C
579	Z57-400-01-Z	57-400-41-01	RIGHT WING (ZONE 400) COMPONENTS & STRUCTURE		MPD	4000 HRS	1C
580	B22-31-00-A-1	70-406-51-01	VISUALLY CHECK THE LEFT ENGINE AUTOTHROTTLE POWER LEVER ANGLE		MPD	4000 HRS	1C
581	B24-00-00-E-1	70-406-51-01	VISUALLY CHECK THE FOLLOWING ELECTRICAL COMPONENTS, INCLUDING		MPD	4000 HRS	1C
582	B24-11-00-A-1	70-406-51-01	VISUALLY CHECK THE FOLLOWING LEFT ENGINE GENERATOR DRIVE (CSD		MPD	4000 HRS	1C
583	B29-15-11-A-1	70-406-51-01	VISUALLY CHECK THE LEFT ENGINE DRIVEN HYDRAULIC PUMP, HOSES, AND TUBING		MPD	4000 HRS	1C
584	B30-21-00-A-1	70-406-51-01	VISUALLY CHECK THE FOLLOWING LEFT ENGINE INLET (NOSE) COWL ANTI-ICE		MPD	4000 HRS	1C
585	B36-11-00-B-1	70-406-51-01	VISUALLY CHECK THE FOLLOWING LEFT ENGINE BLEED AIR COMPONENTS		MPD	4000 HRS	1C
586	B36-12-00-A-1	70-406-51-01	VISUALLY CHECK THE FOLLOWING LEFT ENGINE BLEED AIR PRECOOLER SYSTEM		MPD	4000 HRS	1C
587	B36-19-15-B-1	70-406-51-01	VISUALLY CHECK THE LEFT ENGINE MOUNTED BLEED AIR DUCTING FOR LEAKAGE,		MPD	4000 HRS	1C
588	C71-21-00-A-1	70-406-51-01	VISUALLY CHECK THE LEFT ENGINE FORWARD AND AFT MOUNTS (AS VISIBLE) FOR		MPD	4000 HRS	1C
589	C73-11-00-A-1	70-406-51-01	VISUALLY INSPECT THE LEFT ENGINE FUEL FILTER DIFFERENTIAL PRESSURE		MPD	4000 HRS	1C
590	C73-21-00-A-1	70-406-51-01	VISUALLY CHECK THE LEFT ENGINE MAIN ENGINE CONTROL (MEC), FUEL PUMP AND		MPD	4000 HRS	1C
591	C73-21-04-A-1	70-406-51-01	VISUALLY CHECK THE LEFT ENGINE POWER MANAGEMENT CONTROL (PMC) FOR		MPD	4000 HRS	1C
592	C73-31-01-A-1	70-406-51-01	GENERAL VISUAL INSPECTION OF THE LEFT ENGINE FUEL FLOW TRANSMITTER AND		MPD	4000 HRS	1C
593	C73-34-00-A-1	70-406-51-01	VISUALLY CHECK THE LEFT ENGINE FUEL FILTER DIFFERENTIAL PRESSURE SWITCH,		MPD	4000 HRS	1C
594	Z70-506-01-A	70-406-51-01	LEFT ENGINE (ZONES 506 & 507) COMPONENTS & STRUCTURE		MPD	4000 HRS	1C
595	C75-21-00-A-1	70-406-52-01	VISUALLY CHECK THE FOLLOWING LEFT ENGINE EXTERNAL ACCESSORIES		MPD	4000 HRS	1C
596	C75-24-00-A-1	70-406-52-01	VISUALLY CHECK THE LEFT ENGINE HIGH PRESSURE TURBINE CLEARANCE		MPD	4000 HRS	1C
597	C75-31-00-A-1	70-406-52-01	VISUALLY CHECK THE FOLLOWING LEFT ENGINE VARIABLE STATOR VANE (VSV)		MPD	4000 HRS	1C
598	C75-32-00-A-1	70-406-52-01	VISUALLY CHECK THE FOLLOWING LEFT ENGINE VARIABLE BLEED VALVE		MPD	4000 HRS	1C
599	C75-33-00-A-1	70-406-52-01	VISUALLY CHECK THE FOLLOWING LEFT ENGINE BLEED BIAS SENSOR		MPD	4000 HRS	1C
600	C76-11-00-A-1	70-406-52-01	VISUALLY CHECK THE FOLLOWING LEFT ENGINE CONTROL SYSTEM		MPD	4000 HRS	1C
601	C76-11-08-A-1	70-406-52-01	VISUALLY CHECK THE LEFT ENGINE FUEL CONTROL BOX FOR CONDITION AND		MPD	4000 HRS	1C
602	C77-12-00-B-1	70-406-52-01	VISUALLY CHECK THE FOLLOWING LEFT ENGINE SPEED SENSORS FOR		MPD	4000 HRS	1C

ITEM	MPD Item	TASK CARD NUMBER	TASK TITLE	NOTE	TASK	THRESHOLD	INTERVAL
603	C77-21-00-A-1	70-406-52-01	VISUALLY CHECK THE LEFT ENGINE EGT INDICATING SYSTEM INCLUDING		MPD	4000 HRS	1C
604	C77-31-00-B-1	70-406-52-01	VISUALLY CHECK THE FOLLOWING LEFT ENGINE AIRBORNE VIBRATION		MPD	4000 HRS	1C
605	C78-31-08-A-1	70-406-52-01	VISUALLY CHECK THE LEFT ENGINE FAN DUCT/THRUST REVERSER OPENING		MPD	4000 HRS	1C
606	C78-34-00-A-1	70-406-52-01	VISUALLY CHECK THE LEFT ENGINE THRUST REVERSER DEPLOY, AUTO-RESTOW		MPD	4000 HRS	1C
607	C78-34-02-A-1	70-406-52-01	VISUALLY CHECK THE LEFT ENGINE THRUST REVERSER (T/R) FEEDBACK PUSH-PULL		MPD	4000 HRS	1C
608	C80-11-00-A-1	70-406-52-01	VISUALLY CHECK THE FOLLOWING LEFT ENGINE PNEUMATIC STARTER		MPD	4000 HRS	1C
609	Z70-506-01-B	70-406-52-01	LEFT ENGINE (ZONES 504, 505, 506 & 507) COMPONENTS & STRUCTURE		MPD	4000 HRS	1C
610	B22-31-00-A-2	70-406-61-01	VISUALLY CHECK THE RIGHT ENGINE AUTOTHROTTLE POWER LEVER		MPD	4000 HRS	1C
611	B24-00-00-E-2	70-406-61-01	VISUALLY CHECK THE FOLLOWING ELECTRICAL COMPONENTS, INCLUDING		MPD	4000 HRS	1C
612	B24-11-00-A-2	70-406-61-01	VISUALLY CHECK THE FOLLOWING RIGHT ENGINE GENERATOR DRIVE		MPD	4000 HRS	1C
613	B29-15-11-A-2	70-406-61-01	VISUALLY CHECK THE RIGHT ENGINE DRIVEN HYDRAULIC PUMP, HOSES AND TUBING		MPD	4000 HRS	1C
614	B30-21-00-A-2	70-406-61-01	VISUALLY CHECK THE FOLLOWING RIGHT ENGINE INLET (NOSE) COWL ANTI-ICING		MPD	4000 HRS	1C
615	B36-11-00-B-2	70-406-61-01	VISUALLY CHECK THE FOLLOWING RIGHT ENGINE BLEED AIR		MPD	4000 HRS	1C
616	B36-12-00-A-2	70-406-61-01	VISUALLY CHECK THE FOLLOWING RIGHT ENGINE BLEED AIR PRECOOLER SYSTEM		MPD	4000 HRS	1C
617	B36-19-15-B-2	70-406-61-01	VISUALLY CHECK THE RIGHT ENGINE MOUNTED BLEED AIR DUCTING FOR LEAKAGE,		MPD	4000 HRS	1C
618	C71-21-00-A-2	70-406-61-01	VISUALLY CHECK THE RIGHT ENGINE FORWARD AND AFT MOUNTS (AS VISIBLE) FOR		MPD	4000 HRS	1C
619	C73-11-00-A-2	70-406-61-01	VISUALLY INSPECT THE RIGHT ENGINE FUEL FILTER DIFFERENTIAL PRESSURE		MPD	4000 HRS	1C
620	C73-21-00-A-2	70-406-61-01	VISUALLY CHECK THE RIGHT ENGINE MAIN ENGINE CONTROL (MEC), FUEL PUMP		MPD	4000 HRS	1C
621	C73-21-04-A-2	70-406-61-01	VISUALLY CHECK THE RIGHT ENGINE POWER MANAGEMENT CONTROL (PMC) FOR		MPD	4000 HRS	1C
622	C73-31-01-A-2	70-406-61-01	GENERAL VISUAL INSPECTION OF THE RIGHT ENGINE FUEL FLOW TRANSMITTER,		MPD	4000 HRS	1C
623	C73-34-00-A-2	70-406-61-01	VISUALLY CHECK THE RIGHT ENGINE FUEL FILTER DIFFERENTIAL PRESSURE		MPD	4000 HRS	1C
624	Z70-606-01-A	70-406-61-01	RIGHT ENGINE (ZONES 606 & 607) COMPONENTS & STRUCTURE		MPD	4000 HRS	1C
625	C75-21-00-A-2	70-406-62-01	VISUALLY CHECK THE FOLLOWING RIGHT ENGINE EXTERNAL		MPD	4000 HRS	1C
626	C75-24-00-A-2	70-406-62-01	VISUALLY CHECK THE RIGHT ENGINE HIGH PRESSURE TURBINE CLEARANCE		MPD	4000 HRS	1C
627	C75-31-00-A-2	70-406-62-01	VISUALLY CHECK THE FOLLOWING RIGHT ENGINE VARIABLE STATOR VANE (VSV)		MPD	4000 HRS	1C
628	C75-32-00-A-2	70-406-62-01	VISUALLY CHECK THE FOLLOWING RIGHT ENGINE VARIABLE BLEED VALVE		MPD	4000 HRS	1C
629	C75-33-00-A-2	70-406-62-01	VISUALLY CHECK THE FOLLOWING RIGHT ENGINE BLEED BIAS SENSOR		MPD	4000 HRS	1C
630	C76-11-00-A-2	70-406-62-01	VISUALLY CHECK THE FOLLOWING RIGHT ENGINE CONTROL SYSTEM		MPD	4000 HRS	1C
631	C76-11-08-A-2	70-406-62-01	VISUALLY CHECK THE RIGHT ENGINE FUEL CONTROL BOX FOR CONDITION AND		MPD	4000 HRS	1C
632	C77-12-00-B-2	70-406-62-01	VISUALLY CHECK THE FOLLOWING RIGHT ENGINE SPEED SENSORS FOR		MPD	4000 HRS	1C
633	C77-21-00-A-2	70-406-62-01	VISUALLY CHECK THE RIGHT ENGINE EGT INDICATING SYSTEM INCLUDING		MPD	4000 HRS	1C
634	C77-31-00-B-2	70-406-62-01	VISUALLY CHECK THE FOLLOWING RIGHT ENGINE AIRBORNE VIBRATION		MPD	4000 HRS	1C
635	C78-31-08-A-2	70-406-62-01	VISUALLY CHECK THE RIGHT ENGINE FAN DUCT/THRUST REVERSER OPENING		MPD	4000 HRS	1C
636	C78-34-00-A-2	70-406-62-01	VISUALLY CHECK THE RIGHT ENGINE THRUST REVERSER DEPLOY, AUTO-RESTOW		MPD	4000 HRS	1C
637	C78-34-02-A-2	70-406-62-01	VISUALLY CHECK THE RIGHT ENGINE THRUST REVERSER (T/R) FEEDBACK PUSH-		MPD	4000 HRS	1C
638	C80-11-00-A-2	70-406-62-01	VISUALLY CHECK THE FOLLOWING RIGHT ENGINE PNEUMATIC STARTER		MPD	4000 HRS	1C
639	Z70-606-01-B	70-406-62-01	RIGHT ENGINE (ZONES 604, 605, 606 & 607) COMPONENTS & STRUCTURE		MPD	4000 HRS	1C
640	C71-00-00-5B-1	71-001-00-01	IDLE POWER LEFT ENGINE CHECK FOR FUEL & OIL LEAKS		MPD	4000 HRS	1C
641	C71-00-00-5B-2	71-001-00-02	IDLE POWER RIGHT ENGINE CHECK FOR FUEL & OIL LEAKS		MPD	4000 HRS	1C
642	C71-00-00-A-1	71-001-01-01	LEFT ENGINE COMPONENTS		MPD	1000 HRS	4A
643	C71-00-00-A-2	71-001-01-02	RIGHT ENGINE COMPONENTS		MPD	1000 HRS	4A
644	C71-11-01-6A-1	71-011-01-01	LEFT ENGINE INLET COWL		MPD	1000 HRS	4A
645	C71-11-01-6A-2	71-011-01-02	RIGHT ENGINE INLET COWL		MPD	1000 HRS	4A
646	C71-11-02-6A-1	71-011-02-01	LEFT ENGINE FAN COWL		MPD	4000 HRS	1C
647	C71-11-02-6A-2	71-011-02-02	RIGHT ENGINE FAN COWL		MPD	4000 HRS	1C
648	C72-00-00-6A-1	72-001-00-01	LEFT ENGINE HIGH PRESSURE TURBINE NOZZLE GUIDE VANES & BLADES	DELIVERY CONDITION	MPD	1000 HRS	4A
649	C72-00-00-6A-2	72-001-00-02	LEFT ENGINE HIGH PRESSURE TURBINE NOZZLE GUIDE VANES & BLADES	DELIVERY CONDITION	MPD	1000 HRS	4A
650	C72-00-00-6B-1	72-001-01-01	LEFT ENGINE COMBUSTION CHAMBER	DELIVERY CONDITION	MPD	2000 HRS	8A
651	C72-00-00-6B-2	72-001-01-02	RIGHT ENGINE COMBUSTION CHAMBER	DELIVERY CONDITION	MPD	2000 HRS	8A
652	C72-00-00-C-1	72-001-04-01	LEFT ENGINE LAST STAGE TURBINE BLADES		MPD	4000 HRS	1C
653	C72-00-00-C-2	72-001-04-02	RIGHT ENGINE LAST STAGE TURBINE BLADES		MPD	4000 HRS	1C
654	C72-31-01-6A-1	72-031-01-01	LEFT ENGINE INLET SPINNER		MPD	1000 HRS	4A
655	C72-31-01-6A-2	72-031-01-02	RIGHT ENGINE INLET SPINNER		MPD	1000 HRS	4A
656	C72-31-02-2A-1	72-031-02-01	LEFT ENGINE STAGE 1 FAN BLADE & DISK DOVETAIL		MPD	4000 HRS	1C
657	C72-31-02-2A-2	72-031-02-02	RIGHT ENGINE STAGE 1 FAN BLADE & DISK DOVETAIL		MPD	4000 HRS	1C
658	C72-31-02-6A-1	72-031-03-01	LEFT ENGINE FAN ROTOR BLADES		MPD	1000 HRS	4A
659	C72-31-02-6A-2	72-031-03-01	RIGHT ENGINE FAN ROTOR BLADES		MPD	1000 HRS	4A
660	C72-31-03-6A-1	72-031-04-01	LEFT ENGINE BOOSTER FIRST STAGE STATOR VANES		MPD	1000 HRS	4A
661	C72-31-03-6A-2	72-031-04-02	RIGHT ENGINE BOOSTER FIRST STAGE STATOR VANES		MPD	1000 HRS	4A
662	C72-33-00-6A-1	72-033-00-01	LEFT ENGINE FAN FRAME MODULE		MPD	1000 HRS	4A
663	C72-33-00-6A-2	72-033-00-02	RIGHT ENGINE FAN FRAME MODULE		MPD	1000 HRS	4A
664	C72-33-00-6B-1	72-033-01-01	LEFT ENGINE FAN FRAME MODULE		MPD	4000 HRS	1C
665	C72-33-00-6B-2	72-033-01-02	RIGHT ENGINE FAN FRAME MODULE		MPD	4000 HRS	1C
666	C72-35-00-6A-1	72-035-00-01	LEFT ENGINE VARIABLE STATOR VANE (VSV) LEVERS		MPD	4000 HRS	1C
667	C72-35-00-6A-2	72-035-00-02	RIGHT ENGINE VARIABLE STATOR VANE (VSV) LEVERS		MPD	4000 HRS	1C
668	C72-41-00-6A-1	72-041-00-01	LEFT ENGINE COMBUSTION CASE		MPD	4000 HRS	1C
669	C72-41-00-6A-2	72-041-00-02	RIGHT ENGINE COMBUSTION CASE		MPD	4000 HRS	1C
670	C72-54-00-6A-1	72-054-00-01	LEFT ENGINE LPT CASES AND TUBES		MPD	4000 HRS	1C
671	C72-54-00-6A-2	72-054-00-02	RIGHT ENGINE LPT CASES AND TUBES		MPD	4000 HRS	1C
672	C72-56-00-6A-1	72-056-00-01	LEFT ENGINE TURBINE FRAME EXHAUST STRUTS & AFT ENG MOUNT LUGS		MPD	4000 HRS	1C

ITEM	MPD Item	TASK CARD NUMBER	TASK TITLE	NOTE	TASK	THRESHOLD	INTERVAL
673	C72-56-00-6A-2	72-056-00-02	RIGHT ENGINE TURBINE FRAME EXHAUST STRUTS & AFT ENG MOUNT LUGS		MPD	4000 HRS	1C
674	C72-62-01-6A-1	72-062-01-01	LEFT ENGINE TRANSFER GEARBOX		MPD	4000 HRS	1C
675	C72-62-01-6A-2	72-062-01-02	RIGHT ENGINE TRANSFER GEARBOX		MPD	4000 HRS	1C
676	C72-63-00-6A-1	72-063-00-01	LEFT ENGINE ACCESSORY GEARBOX		MPD	4000 HRS	1C
677	C72-63-00-6A-2	72-063-00-02	RIGHT ENGINE ACCESSORY GEARBOX		MPD	4000 HRS	1C
678	C73-11-00-6A-1	73-011-00-01	LEFT ENGINE SERVO FUEL HEATER		MPD	4000 HRS	1C
679	C73-11-00-6A-2	73-011-00-02	RIGHT ENGINE SERVO FUEL HEATER		MPD	4000 HRS	1C
680	C73-11-02-4A-1	73-011-02-01	LEFT ENGINE FUEL FILTER		MPD	4000 HRS	1C
681	C73-11-02-4A-2	73-011-02-02	RIGHT ENGINE FUEL FILTER		MPD	4000 HRS	1C
682	C73-11-04-A-1	73-011-04-01	LEFT ENGINE FUEL NOZZLE (PER CFMI SB 73-015) FOR APPLICABILITY		MPD	4000 HRS	1C
683	C73-11-04-A-2	73-011-04-02	RIGHT ENGINE FUEL NOZZLE (PER CFMI SB 73-015) FOR APPLICABILITY		MPD	4000 HRS	1C
684	C73-21-05-6A-1	73-021-05-01	LEFT ENGINE FUEL CONTROL T12 TEMPERATURE SENSOR		MPD	4000 HRS	1C
685	C73-21-05-6A-2	73-021-05-02	RIGHT ENGINE FUEL CONTROL T12 TEMPERATURE SENSOR		MPD	4000 HRS	1C
686	C73-21-09-6A-1	73-021-09-01	LEFT ENGINE FUEL CONTROL T2 TEMPERATURE SENSOR		MPD	4000 HRS	1C
687	C73-21-09-6A-2	73-021-09-02	RIGHT ENGINE FUEL CONTROL T2 TEMPERATURE SENSOR		MPD	4000 HRS	1C
688	C74-00-00-5A-1	74-001-00-01	LEFT ENGINE IGNITERS		MPD	1000 HRS	4A
689	C74-00-00-5A-2	74-001-00-02	RIGHT ENGINE IGNITERS		MPD	1000 HRS	4A
690	C74-11-01-6A-1	74-011-01-01	LEFT ENGINE IGNITION EXCITERS		MPD	4000 HRS	1C
691	C74-11-01-6A-2	74-011-01-02	RIGHT ENGINE IGNITION EXCITERS		MPD	4000 HRS	1C
692	C74-21-01-6A-1	74-021-01-01	LEFT ENGINE IGNITION LEADS		MPD	4000 HRS	1C
693	C74-21-01-6A-2	74-021-01-02	RIGHT ENGINE IGNITION LEADS		MPD	4000 HRS	1C
694	C74-21-02-6A-1	74-021-03-01	LEFT ENGINE IGNITION PLUGS		MPD	4000 HRS	1C
695	C74-21-02-6A-2	74-021-03-02	RIGHT ENGINE IGNITION PLUGS		MPD	4000 HRS	1C
696	C75-24-01-6A-1	75-024-01-01	LEFT ENGINE HIGH PRESSURE TURBINE (HPT) CLEARANCE CONTROL VALVE		MPD	4000 HRS	1C
697	C75-24-01-6A-2	75-024-01-02	RIGHT ENGINE HIGH PRESSURE TURBINE (HPT) CLEARANCE CONTROL VALVE		MPD	4000 HRS	1C
698	C75-31-01-6A-1	75-031-01-01	LEFT ENGINE VARIABLE STATOR VANE (VSV) ACTUATOR		MPD	4000 HRS	1C
699	C75-31-01-6A-2	75-031-01-02	RIGHT ENGINE VARIABLE STATOR VANE (VSV) ACTUATOR		MPD	4000 HRS	1C
700	C75-31-02-6A-1	75-031-02-01	LEFT ENGINE VARIABLE STATOR VANE (VSV) FEEDBACK CABLE		MPD	4000 HRS	1C
701	C75-31-02-6A-2	75-031-02-02	RIGHT ENGINE VARIABLE STATOR VANE (VSV) FEEDBACK CABLE		MPD	4000 HRS	1C
702	C75-32-05-6A-1	75-032-05-01	LEFT ENGINE VARIABLE BLEED VALVE (VBV) FEEDBACK CABLE		MPD	4000 HRS	1C
703	C75-32-05-6A-2	75-032-05-02	RIGHT ENGINE VARIABLE BLEED VALVE (VBV) FEEDBACK CABLE		MPD	4000 HRS	1C
704	C78-11-00-6A-1	78-011-00-01	LEFT ENGINE TURBINE EXHAUST SYSTEM		MPD	4000 HRS	1C
705	C78-11-00-6A-2	78-011-00-02	RIGHT ENGINE TURBINE EXHAUST SYSTEM		MPD	4000 HRS	1C
706	C78-31-00-5B-1	78-031-00-01	LEFT ENGINE THRUST REVERSERS AUTO RESTOW (WITHOUT SYNC-LOCKS)	VERIFY EFFECTIVITY	MPD		1C
707	C78-31-00-5B-2	78-031-00-02	RIGHT ENGINE THRUST REVERSERS AUTO RESTOW (WITHOUT SYNC-LOCKS)	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
708	C78-31-00-5C-1	78-031-01-01	LEFT ENGINE THRUST REVERSERS AUTO RESTOW (WITH SYNC-LOCKS)	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
709	C78-31-00-5C-2	78-031-01-02	RIGHT ENGINE THRUST REVERSERS AUTO RESTOW (WITH SYNC-LOCKS)	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
710	C78-31-00-6A-1	78-031-02-01	LEFT ENGINE THRUST REVERSER COMPONENTS		MPD	4000 HRS	1C
711	C78-31-00-6A-2	78-031-02-02	RIGHT ENGINE THRUST REVERSER COMPONENTS		MPD	4000 HRS	1C
712	C78-31-00-A-1	78-031-03-01	LEFT ENGINE FAN THRUST REVERSER ASSEMBLY		MPD	250 HRS	1A
713	C78-31-00-A-2	78-031-03-02	RIGHT ENGINE FAN THRUST REVERSER ASSEMBLY		MPD	250 HRS	1A
714	C78-31-00-B-1	78-031-04-01	LEFT ENGINE THRUST REVERSER SYNC-LOCK (AD 94-21-05 R1)	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
715	C78-31-00-B-2	78-031-04-02	RIGHT ENGINE THRUST REVERSER SYNC-LOCK (AD 94-21-05 R1)	VERIFY EFFECTIVITY	MPD	4000 HRS	1C
716	C78-31-06-6A-1	78-031-06-01	LEFT ENGINE FAN REVERSER BLOCKER DOOR HINGE		MPD	4000 HRS	1C
717	C78-31-06-6A-2	78-031-06-02	RIGHT ENGINE FAN REVERSER BLOCKER DOOR HINGE		MPD	4000 HRS	1C
718	C78-31-07-6A-1	78-031-07-01	LEFT ENGINE FAN REVERSER BLOCKER DOOR BEARINGS		MPD	4000 HRS	1C
719	C78-31-07-6A-2	78-031-07-02	RIGHT ENGINE FAN REVERSER BLOCKER DOOR BEARINGS		MPD	4000 HRS	1C
720	C79-00-00-6A-1	79-001-00-01	LEFT ENGINE OIL SYSTEM COMPONENTS		MPD	4000 HRS	1C
721	C79-00-00-6A-2	79-001-00-02	RIGHT ENGINE OIL SYSTEM COMPONENTS		MPD	4000 HRS	1C
722	C79-00-00-6B-1	79-001-01-01	LEFT ENGINE LUBRICATION UNIT MAGNETIC CHIP DETECTORS		MPD	500 HRS	2A
723	C79-00-00-6B-2	79-001-01-02	RIGHT ENGINE LUBRICATION UNIT MAGNETIC CHIP DETECTORS		MPD	500 HRS	2A
724	C79-21-00-A-1	79-021-00-01	LEFT ENGINE MAIN & SCAVENGE OIL FILTER BYPASS INDICATOR		MPD	500 HRS	2A
725	C79-21-00-A-2	79-021-00-02	RIGHT ENGINE MAIN & SCAVENGE OIL FILTER BYPASS INDICATOR		MPD	500 HRS	2A
726	C79-21-02-6A-1	79-021-02-01	LEFT ENGINE MAIN OIL/FUEL HEAT EXCHANGER		MPD	4000 HRS	1C
727	C79-21-02-6A-2	79-021-02-02	LEFT ENGINE MAIN OIL/FUEL HEAT EXCHANGER		MPD	4000 HRS	1C
728	C79-21-03-4A-1	79-021-03-01	LEFT ENGINE MAIN OIL SUPPLY FILTER ELEMENT		MPD	4000 HRS	1C
729	C79-21-03-4A-2	79-021-03-02	RIGHT ENGINE MAIN OIL SUPPLY FILTER ELEMENT		MPD	4000 HRS	1C
730	C79-21-04-4A-1	79-021-04-01	LEFT ENGINE SCAVENGE OIL FILTER ELEMENT		MPD	4000 HRS	1C
731	C79-21-04-4A-2	79-021-04-02	RIGHT ENGINE SCAVENGE OIL FILTER ELEMENT		MPD	4000 HRS	1C
732	B12-13-41-3A-1 C80-11-01-6A-1	80-011-01-01	SERVICE THE LEFT ENGINE STARTER OIL.SEE TASK CARD 80-011-01-01.		MPD	500 HRS	2A
733	B12-13-41-3A-2 C80-11-01-6A-2	80-011-01-02	SERVICE THE RIGHT ENGINE STARTER OIL.SEE TASK CARD 80-011-01-02.		MPD	500 HRS	2A
734	B27-21-00-5B-2	27-021-01-01	MAIN RUDDER PCU FORCE FLIGHT MONITOR		OOP	10000 HRS	D2 CHECK
735	B27-21-94-2A	27-021-94-01	STANDBY RUDDER ACTUATOR SHUTOFF VALVE		OOP	1000 HRS	
736	B28-00-00-2A	28-050-00-01	FUEL FUEL SYSTEM STATIC BOND PATH - LEFT TANK		OOP	12 YRS	D2 CHECK
737	B28-00-00-2B	28-050-00-02	FUEL FUEL SYSTEM STATIC BOND PATH - RIGHT TANK		OOP	12 YRS	D2 CHECK
738	B28-00-00-2C	28-050-00-03	FUEL FUEL SYSTEM STATIC BOND PATH - CENTER TANK		OOP	10 YRS	D2 CHECK
739	B28-11-00-6A	28-011-00-01	INSPECT (DETAILED) THE EXTERNAL WIRES OVER THE CENTER FUEL TANK.		OOP	12 YRS	D2 CHECK

ITEM	MPD Item	TASK CARD NUMBER	TASK TITLE	NOTE	TASK	THRESHOLD	INTERVAL
740	B28-11-71-6A	28-120-00-01	FUNCTIONALLY CHECK (RESISTANCE MEASUREMENT) THE BONDING BETWEEN THE		OOP	12 YRS	D2 CHECK
741	B28-13-31-6A	28-110-00-01	FUNCTIONALLY CHECK (RESISTANCE MEASUREMENT) THE BONDING BETWEEN THE		OOP	12 YRS	D2 CHECK
742	B28-13-41-6B	28-100-00-01	FUNCTIONALLY CHECK (RESISTANCE MEASUREMENT) THE BONDING RESISTANCE		OOP	12 YRS	D2 CHECK
743	B28-15-04-6A	28-130-00-01	FUNCTIONALLY CHECK (RESISTANCE MEASUREMENT) THE BONDING RESISTANCE		OOP	12 YRS	D2 CHECK
744	B28-21-11-6A	28-160-00-01	FUNCTIONALLY CHECK (RESISTANCE MEASUREMENT) THE BONDING RESISTANCE		OOP	12 YRS	D2 CHECK
745	B28-21-51-6A	28-150-00-01	FUNCTIONALLY CHECK (RESISTANCE MEASUREMENT) THE BONDING OF FUELING	DUPLICATE TASK FOR	OOP	12 YRS	D2 CHECK
746	B28-22-11-6A	28-150-00-01	FUNCTIONALLY CHECK (RESISTANCE MEASUREMENT) MOTOR OPERATED VALVE	DUPLICATE TASK FOR	OOP	12 YRS	D2 CHECK
747	B28-22-31-6A	28-170-00-01	FUNCTIONALLY CHECK (RESISTANCE MEASUREMENT) THE BONDING RESISTANCE		OOP	12 YRS	D2 CHECK
748	B28-41-44-6A	28-070-00-01	INSPECT FQIS IN TANK WIRE HARNESS, LEFT WING		OOP	12 YRS	D2 CHECK
749	B28-41-44-6B	28-070-00-02	INSPECT FQIS IN TANK WIRE HARNESS, RIGHT WING		OOP	12 YRS	D2 CHECK
750	B28-41-44-6C	28-070-00-03	INSPECT FQIS IN TANK WIRE HARNESS, CENTER WING		OOP	12 YRS	D2 CHECK
751	B28-41-44-6D	28-090-00-01	INSPECT (DETAILED) IN-TANK FQIS COMPONENTS FOR CHAFFING, RUBBING,		OOP	12 YRS	D2 CHECK
752	B28-41-44-6E	28-090-00-02	INSPECT (DETAILED) IN-TANK FQIS COMPONENTS FOR CHAFFING, RUBBING,		OOP	12 YRS	D2 CHECK
753	B28-41-44-6F	28-090-00-03	INSPECT (DETAILED) IN-TANK FQIS COMPONENTS FOR CHAFFING, RUBBING,		OOP	12 YRS	D2 CHECK
754	B28-55-54-6A	28-200-00-01	FUNCTIONALLY CHECK (RESISTANCE MEASUREMENT) OUT OF TANK FQIS WIRE		OOP	12 YRS	D2 CHECK
755	B33-51-02-5B	33-051-03-01	EMERGENCY LIGHT BATTERY PACKS		OOP	3 YRS	
756	B36-19-15-4A	36-019-15-01	DISCARD APU BLEED AIR DUCT FLEXIBLE PRESSURE SEAL		OOP	6 YRS	
757	B52-51-00-5B	52-051-00-01	DENY TIME DELAY OF THE FLIGHT DECK SECURITY DOOR ACCESS SYSTEM		OOP	6000 HRS	C2 CHECK
758	B52-51-00-5C	52-051-01-01	FLIGHT DECK DOOR DECOMPRESSION PANEL LATCHES/PRESSURE SWITCHES		OOP	3000 HRS	C2 CHECK
759	B52-51-01-6A	52-051-03-01	FLIGHT DECK DOOR SEALS		OOP	6000 HRS	C2 CHECK
760	B52-51-01-A	52-051-04-01	FLIGHT DECK DOOR HINGE		OOP	6000 HRS	C2 CHECK
761	B52-51-02-A	52-051-05-01	FLIGHT DECK DOOR LATCH		OOP	6000 HRS	C2 CHECK
762	C53-100-01	C53-100-01.1	FUSELAGE EXTERIOR - NOSE LANDING GEAR BAY AREA		CPCP		
763	C53-100-01	C53-100-01.2	FUSELAGE EXTERIOR - LEFT MAIN LANDING GEAR BAY AREA		CPCP		
764	C53-100-01	C53-100-01.3	FUSELAGE EXTERIOR - RIGHT MAIN LANDING GEAR BAY AREA		CPCP		
765	C53-100-01	C53-100-01.4	FUSELAGE EXTERIOR SURFACE - UPPER LOBE		CPCP		
766	C53-100-01	C53-100-01.5	FUSELAGE EXTERIOR SURFACE - LOWER LOBE		CPCP		
767	C53-100-01	C53-100-01.6	FUSELAGE EXTERIOR SURFACE - SECTION 48, B.S. 1016 TO 1217		CPCP		
768	C53-101-01	C53-101-01.1	FUSELAGE - FLIGHT CREW COMPARTMENT INTERIOR		CPCP		
769	C53-107-01	C53-107-01.1	FUSELAGE - UPPER LOBE INTERIOR, INCLUDING FLOOR STRUCTURE - B.S. 270 TO		CPCP		
770	C53-107-01	C53-107-01.2	FUSELAGE - UPPER LOBE INTERIOR, INCLUDING FLOOR STRUCTURE - B.S. 540 TO		CPCP		
771	C53-107-01	C53-107-01.3	FUSELAGE - UPPER LOBE INTERIOR, INCLUDING FLOOR STRUCTURE - B.S. 727 TO		CPCP		
772	C53-107-02	C53-107-02.1	FUSELAGE - UPPER LOBE INTERIOR - AREAS UNDER GALLEYS AND LAVATORIES		CPCP		
773	C53-208-01	C53-208-01.1	FUSELAGE - BILGE INTERIOR, B.S. 380 TO 540		CPCP		
774	C53-208-01	C53-208-01.2	FUSELAGE - BILGE INTERIOR, B.S. 727 TO 1016		CPCP		
775	C53-701-02	C53-701-02.1	FUSELAGE - SECTION 48 INT, LEFT HORIZ STAB LUGS-TO-CENTER SECTION ATTACH		CPCP		
776	C53-701-02	C53-701-02.2	FUSELAGE - SECTION 48 INT, RIGHT HORIZ STAB LUGS-TO-CENTER SECTION ATTACH		CPCP		
777	C53-701-02	C53-701-02.3	FUSELAGE - SECTION 48 INT, LEFT HORIZ STAB LUGS-TO-CENTER SECTION ATTACH		CPCP		
778	C53-701-02	C53-701-02.4	FUSELAGE - SECTION 48 INT, RIGHT HORIZ STAB LUGS-TO-CENTER SECTION ATTACH		CPCP		
779	C54-507-01	C54-507-01.1	#1 POWER PLANT STRUT INCLUDING WING ATTACH FITTINGS		CPCP		
780	C54-507-01	C54-507-01.2	#2 POWER PLANT STRUT INCLUDING WING ATTACH FITTINGS		CPCP		
781	C55-700-01	C55-700-01.1	LEFT HORIZONTAL STABILIZER - EXTERIOR SURFACE		CPCP		
782	C55-700-01	C55-700-01.2	RIGHT HORIZONTAL STABILIZER - EXTERIOR SURFACE		CPCP		
783	C55-700-10	C55-700-10.1	VERTICAL STABILIZER - EXTERIOR SURFACE		CPCP		
784	C55-706-01	C55-706-01.1	VERTICAL STABILIZER - LEADING EDGE CAVITY - INTERIOR		CPCP		
785	C55-706-10	C55-706-10.1	VERTICAL STABILIZER - MAIN BOX - INTERIOR		CPCP		
786	C55-706-20	C55-706-20.1	VERTICAL STABILIZER - TRAILING EDGE CAVITY INTERIOR		CPCP		
787	C55-709-01	C55-709-01.1	LEFT HORIZONTAL STABILIZER - LEADING EDGE CAVITY INTERIOR		CPCP		
788	C55-709-01	C55-709-01.2	RIGHT HORIZONTAL STABILIZER - LEADING EDGE CAVITY INTERIOR		CPCP		
789	C55-709-10	C55-709-10.1	LEFT HORIZONTAL STABILIZER - MAIN BOX INTERIOR		CPCP		
790	C55-709-10	C55-709-10.2	RIGHT HORIZONTAL STABILIZER - MAIN BOX INTERIOR		CPCP		
791	C55-709-20	C55-709-20.1	LEFT HORIZONTAL STABILIZER - TRAILING EDGE CAVITY INTERIOR		CPCP		
792	C55-709-20	C55-709-20.2	RIGHT HORIZONTAL STABILIZER - TRAILING EDGE CAVITY INTERIOR		CPCP		
793	C57-221-01	C57-221-01.1	WING CENTER SECTION INTERIOR		CPCP		
794	C57-300-02	C57-300-02.1	LEFT WING OUTBOARD EXTERIOR, LOWER SKIN AROUND FLAP TRACK ATTACH		CPCP		
795	C57-300-02	C57-300-02.2	RIGHT WING OUTBOARD EXTERIOR, LOWER SKIN AROUND FLAP TRACK ATTACH		CPCP		
796	C57-302-01	C57-302-01.1	LEFT WING LEADING EDGE CAVITY INTERIOR		CPCP		
797	C57-302-01	C57-302-01.2	RIGHT WING LEADING EDGE CAVITY INTERIOR		CPCP		
798	C57-302-04	C57-302-04.1	LEFT WING LEADING EDGE CAVITY INTERIOR, MAIN AND AUXILIARY SLAT TRACKS		CPCP		
799	C57-302-04	C57-302-04.2	RIGHT WING LEADING EDGE CAVITY INTERIOR, MAIN AND AUXILIARY SLAT TRACKS		CPCP		
800	C57-305-01	C57-305-01.1	LEFT WING - OUTBOARD MAIN BOX INTERIOR, FUEL TANK AREAS		CPCP		
801	C57-305-01	C57-305-01.2	RIGHT WING OUTBOARD MAIN BOX INTERIOR, FUEL TANK AREAS		CPCP		
802	C57-306-07	C57-306-07.1	LEFT WING - MAIN FLAP TRACKS, FWD & REAR SPAR ATTACH FITTINGS		CPCP		
803	C57-306-07	C57-306-07.2	RIGHT WING - MAIN FLAP TRACKS, FWD & REAR SPAR ATTACH FITTINGS		CPCP		
804	C57-306-10	C57-306-10.1	LEFT WING - MLG BEAM INBD SUPPORT LINK		CPCP		
805	C57-306-10	C57-306-10.2	RIGHT WING - MLG BEAM INBD SUPPORT LINK		CPCP		
806		54-507-01-01	DETAILED INSPECTION: LEFT PYLON SKIN NORMALLY COVERED BY THE THRUST		SSI		
807		54-507-01-02	DETAILED INSPECTION: RIGHT PYLON SKIN NORMALLY COVERED BY THRUST		SSI		
808		54-509-01-01	DETAILED INSPECTION: LEFT PYLON FORWARD ENGINE MOUNT BULKHEAD AT		SSI		
809		54-509-01-02	DETAILED INSPECTION: RIGHT PYLON FORWARD ENGINE MOUNT BULKHEAD AT		SSI		

ITEM	MPD Item	TASK CARD NUMBER	TASK TITLE	NOTE	TASK	THRESHOLD	INTERVAL
810		354CE108	DETAILED INSPECTION: LEFT PYLON INTERNAL STRUCTURE WITH DETAILED		SSI		
811		54-511-01-02	DETAILED INSPECTION: RIGHT PYLON INTERNAL STRUCTURE WITH DETAILED		SSI		
812		54-512-01-01	DETAILED INSPECTION: LEFT PYLON AFT STRUT BULKHEAD AT NACELLE STA. 278,		SSI		
813		54-512-01-02	DETAILED INSPECTION: RIGHT PYLON AFT STRUT BULKHEAD AT NACELLE STA. 278,		SSI		
814		354CE108	DETAILED INSPECTION: LEFT PYLON OVERWING ATTACH FITTING COVERED BY THE		SSI		
815		54-513-01-02	DETAILED INSPECTION: RIGHT PYLON OVERWING ATTACH FITTING COVERED BY THE		SSI		
816		54-508-01-01	DETAILED INSPECTION: LEFT PYLON/ENGINE SUPPORT STRUCTURE - PYLON		SSI		
817		354CE109	DETAILED INSPECTION: RIGHT PYLON/ENGINE SUPPORT STRUCTURE - PYLON		SSI		
818		54-505-01-01	DETAILED INSPECTION: LEFT PYLON UPPER LINK, FUSE PINS AND ATTACH FITTINGS		SSI		
819		54-505-01-02	DETAILED INSPECTION: RIGHT PYLON UPPER LINK, FUSE PINS AND ATTACH FITTINGS		SSI		
820		54-506-01-01	DETAILED INSPECTION: LEFT PYLON MIDSPAR FITTINGS (PYLON AND WING) AT WBL		SSI		
821		54-506-01-02	DETAILED INSPECTION: RIGHT PYLON MIDSPAR FITTINGS (PYLON AND WING) AT WBL		SSI		
822		54-514-01-01	VISUALLY CHECK THE LEFT ENGINE STRUT (PYLON) SKIN EXTERNALLY FOR CRACKS,		SSI		
823		54-514-01-02	VISUALLY CHECK THE RIGHT ENGINE STRUT (PYLON) SKIN EXTERNALLY FOR		SSI		
824		54-515-01-01	DETAILED INSPECTION: LEFT ENGINE STRUT (PYLON) SKIN EXTERNALLY IN AREAS		SSI		
825		54-515-01-02	DETAILED INSPECTION: RIGHT ENGINE STRUT (PYLON) SKIN EXTERNALLY IN AREAS		SSI		
826		JC 2099IL	DETAILED INTERNAL STRUCTURAL INSPECTION: FLIGHT DECK SECURITY DOOR		SSI		
827		JC 2100IL	INTERNAL DETAILED STRUCTURAL INSPECTION: FLIGHT DECK SECURITY DOOR		SSI		
828		JC 2100IL	INTERNAL DETAILED STRUCTURAL INSPECTION: FLIGHT DECK DOOR LATCH AND		SSI		
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831							
832							

Appendix 2:

AD's & SB's

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ITEM	SB or FAA AD #	PAR.	DESCRIPTION	References	Notes	Remarks
1	74-08-09	k	Lavatory fire prevention	N/A		
2	88-22-09		Operational and functional check of the takeoff configuration warning system	AMM 31-26-00		
3	90-12-11 R1 31-July-90	b	Escape slide release cable inspection - repetitive 12 month inspection on L1 and R1	N/A		Inspect each scape slide asssembly on the forward and service doors for frayed or broken strand latch cables EO B737-013
4	94-21-05		Adjust / test the thrust reverser system	SB 78-1053 SB 78-1058		
5	99-10-12 27-May-99	a,b,c	MLG actuator beam arm clevis	SB 32A1224 SB 32A1314		Actuator Beam Arms (S/N SI12149 & S/N SI11275) overhauled in October 14th, 2011. According Paragraph (b) After Oct, 15, 2015 operator must complied AD in intervals 90 Days
6	99-24-08	g f	Replace the aircraft main battery - para (b) Test GCU Diode CR910 - para (g)			
7	2000-05-29		Fatigue cracking of the forward pressure bulkhead BS 178	SB 53A1173 R3		
8	2003-14-06 14-Jul-2003	a,b,c,d,e	Upper row of fasteners from BS 259 to BS 1016 - External inspection for cracks of the fuselage skin - Model 737-200, -200C, -300, -400, and -500 series airplanes L/Ns 292 through 2947	737-53-1179 R2		Perform repetitive inspection
9	2003-26-01	c	Rudder inspection IAW SB 737-55A1087 - para (c) - Stage 1 inspections	SB 55A1087		
10	2004-06-18 29-April-2004	a,b,c,d, f	Forward lavatory leak test of the toilet tank dump valve, in-line drain valve and service panel drain valve - para (a)(2)(i) / (a)(2)(ii) Leak tests of flush/fill lines - para (a)(5)(i)	Telex 7272 89-2127		PERFORM PARA. (a) (1), (a) 2 and (a) 5
11	2004-19-10 01-nov-2004	a,f,g,h,i	Detailed and magnetic particle inspection of horizontal stabilizer hinge pins - part 2 of SB 737-55A1077 - para (f)(g)(1) Detailed and magnetic particle inspection of horizontal stabilizer hinge pins - part 3 of SB 737-55A1077 - para (h)(i)(1) of AD	SB 55A1077		
12	2005-07-19	f	Inspection for cracks around the forward cargo doorway fwd & aft frames, per Table 2 of SB 737-53A1228 - para (f) Inspection for cracks around the aft cargo doorway fwd & aft frames, per Table 3 of SB 737-53A1228 - para (f)	SB 53A1228		
13	2005-20-01	h-q	Stiffeners at left buttock line (LBL) and right buttock line (RBL) 6.15 - Repeat at 4500 cycles until replacement per AD paragraph (h) - para (g)	SB 57A1269 R1		
14	2006-12-23	i	Freeplay and visual insp of elevator tab assembly on LH/RH sides of airplane - para (i) - IAW SB 737-55A1070 Table 3 Parts 1, 2, and 10 Tab control insp and detailed hinge inspection of elevator tab assembly on LH/RH sides of airplane - para (i) - IAW SB 737-55A1070 Table 3 Part 3	SB 55A1070 (GROUP 11)		
15	2006-21-01	g,h,i,j	To prevent excessive vibration of the aileron balance tab during flight (AD paragraph g2). To prevent excessive vibration of the aileron balance tab during flight (AD paragraph i3).	SB 27-1272		Free Play check Lube of Aileron balance tab components
16	2007-03-03	i	To prevent fatigue cracks in certain vertical beam webs (AD paragraph i).	SB 53A1225 R1		
17	2007-16-05	f	To find and fix discrepancies of the elevator tab control rod assembly, which could result in excessive freeplay in the elevator tab control rods (AD paragraph f - Initial and Repetitive Inspections).	SB 27A1266 R1		
18	2008-05-06	f2	Detect and correct fatigue cracking of the Upper and Lower chords and web of the longitudinal floor beams. (AD paragraph f2)	SB 57-1296 (Group 3)		

Appendix 2:

AD's & SB's

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ITEM	SB or FAA AD #	PAR.	DESCRIPTION	References	Notes	Remarks
19	2008-08-10	i	MLG actuator cracks in rear spar and support beam, consequent damage to the hydraulic systems. (AD paragraph i). (aircraft MSN 26526 is SB Group 9)	SB 57A1266 R1		
20	2009-09-07	f	To detect and correct broken retract actuator beams of the MLG, which could result in damage to the beam arm, hydraulic tubing, and flight control cables. (AD paragraph f).	SB 32A1355 R2		
21	2008-09-15	f,h	Inspection of No. 2, 4 and 5 windows left hand and right hand sides of the flight deck. Perform inspections iaw SB para. 3.B.2 Part 2 and 3.B.. Part 3	737-56A1023		Repetitive inspections
22	2010-25-06	g	Fatigue Cracks - Repetitive Inspections and Corrective Actions - Detailed or HFEC inspection of BS 616 and BS 639 frame webs, inner chord, and outer chord, and the stub beams - Repeat every 4500 cycles for detailed or 9000 cycles for HFEC	737-53A1254 R1		AD is open need to perform Initial
23	2011-12-09	g	Damage to Fuel Pumps Caused by Electrical Damage to Fuel Pumps Caused by Electrical Arcing - Part 1: Wiring Changes, Relay Replacements, and Certain Bonding Resistance Measurements for Certain Airplanes - Due by 7/15/16 (60 months from the effective date of the AD)	737-28A1212 R1		AD is open need to perform Initial
24	2011-27-03	g	HSTA - Inspections, Lubrications, Overhauls, Modification(s) and Applicable Corrective Actions	737-27A1277 R2 737-27A1278 R1		Inspection
			HSTA - Inspections, Lubrications, Overhauls, Modification(s) and Applicable Corrective Actions			Lube of the HSTA Jackscrew components
25	2012-12-05	k	Detect and correct fatigue cracking of the intercostals on the forward and aft sides of the forward entry door (AD parag k) Repetitive Inspections. (2009-16-14)	SB 53-1240 R1		
26	2012-18-13	k	Inspections of the Web at the "Y" Chord in the Lower Bulkhead From S-15L to S-15R (AD paragraph k)	SB 53A1214 R4	LFEC Insp.	
		m	Aft pressure bulkhead - One-Time Inspection Under the Tear Strap (AD paragraph m)		LFEC Insp.	
		n	Aft pressure bulkhead - Inspection for Oil-Canning (AD paragraph n)		DVI Insp.	
		o	Aft pressure bulkhead - Inspection of the Dome Cap at the Center of the Bulkhead (AD paragraph o)		LFEC or HFEC/DVI.	
27	2012-26-02	m	(AD paragraph m) New Fuselage Skin Inspections at Chem-Mill Steps Common to lap joints UTPA Inspection. STA 259.5-294 (STR 4L), STA 259.5-360 (STR 4R), STA 360-540 (STR 4L/R) STA 616-685 (STR 4L/R) STA 727-908 (STR 4L/R) STA 727-807 (STR 10L/R)	737-53A1234 R2		Option 2 (External Non Destructive Inspection)
			(AD paragraph m) New Fuselage Skin Inspections at Chem-Mill Steps Common to lap joints UTPA Inspection or Magneto Optical Imaging (MOI) or C-Scan inspection STA 360-540 (STR 10L/10R), STA 807-928 (STR 10L/10R).			Option 2 (External Non Destructive Inspection)

Appendix 2:

AD's & SB's

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ITEM	SB or FAA AD #	PAR.	DESCRIPTION	References	Notes	Remarks
28	2013-04-05	g,h	Fuselage skin and surrounding structure under the No. 3 VHF antenna - Inspections/Repairs IAW SB 737-53-1287 R1 - Repeat IAW SB 737-53-1287 R1 until the actions specified in paragraph (k) of this AD are done	737-53-1287 R1		OPEN
		k	Fuselage skin and surrounding structure under the No. 3 VHF antenna - Optional Terminating Action - Terminates the requirements of paragraph (g) of this AD	737-53-1287 R1		OPEN
		j	Fuselage skin and surrounding structure under the No. 3 VHF antenna - Concurrent Skin Panel Replacement - Groups 2 and 7 - Before or concurrently with accomplishing the requirements of paragraph (g) of this replace the bonded skin panels with solid skin panels	737-53-1287 R1 737-53A1042 R9 AD 1990-06-02		OPEN
29	2013-09-02	p,q,r,s	Wings - Flap Tracks - New Inspection /Replacement of Flap Track Web and Flanges	737-57A1271 R3		
		t	Wings - Flap Tracks - New Repetitive Overhaul Requirements			
		u	Wings - Flap Tracks - New Repetitive Post Overhaul Inspections			
30	2013-09-08	g	Repetitive operational test of the engine fuel suction feed of the fuel system - Due initially by 7500 flight hours or 24 months from AD effective date (by 6/28/14), WOF - Repeat thereafter every 7500 hours or 24 months, WOF	737-28A1307		ops and functional test
31	2013-15-14	g	Wings - Slat Track Housing - Retained Inspection of Sownstop Assemblies and Corrective Action	737-57A1301 R3		inspection
		h	Wings - Slat Track Housing - New Detailed Inspection for Foreign Object Debris (FOD) - Due within 24 months after the effective date of the AD (due by 9/2015)			
		i	Wings - Slat Track Housing - New Modification and Inspection - Due within 72 months (by 9/2019) or 15000 cycles after the AD effective date, WOF			
32	2014-04-05	g	GVI to determine if any metal clamp is installed on the hoses to the air conditioning temperature sensor, gasper air outlet, and diffuser on the left side control cabin at station (STA) 259.5 - Groups 1 and 2	737-21-1186		OPEN
		h	Replace any metal clamp installed on the hoses to the air conditioning temperature sensor, gasper air outlet, and diffuser on the left side of the control cabin at STA 259.5 and inspect adjacent wire bundles and repair any damage - Group 3	737-21-1186		
33	2014-05-12	g,h,i	Carriage Spindles - Work Package 2 Repetitive Gap Check/Corrective Actions	737-57A1277 R3		Replace Spindles
		j,k,l,m	Carriage Spindles - Work Package 1 NDT & Visual Inspections/Corrective Actions			
		q,r,s	Carriage Spindles - Replacement of the Carriage Spindle	737-57A1218 R6		
34	2014-05-21	j	Paragraph (j) Inspections at FWD galley service door	SB 53A1200 R2		OPTION A: External DVI, HFEC and HFEC Hole Probe inspection. EO B737-010 (TABLES 5, 14 25 and 30) for Group 3
35	2014-13-07	i	Tail strobe light housing installation and associated hardware IAW SB 737-33-1149 for 737 Classic	737-33-1149		OPEN
36	2014-18-02	l2	Aft pressure bulkhead at BS 1016 - Model 737-100,-200,-200C,-300,-400, and -500 - Repetitive Inspections - L/Ns 1043 through 3132 repeat every 2 years	737-53-1075 R3		Repetitive inspections
		n	Repetitive drain path inspections - GVI of the drain path in the chord frame for debris - L/Ns 1 through 3132 - Due within 2 years since last inspection per para (k) or within 2 years after the effective date of this AD (due by 4-AUG-2016), WOL then repeat every 2 years			

Appendix 2:

AD's & SB's

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ITEM	SB or FAA AD #	PAR.	DESCRIPTION	References	Notes	Remarks
37	2014-23-10		Fuselage body station 303.9 frame - Web cracks at holes for door stop intercostal at trap strap at stringer 15 and 16 Left - Preventive change and raepair	SB 737-53A1188 Rev. 3 and SB 737-53A1197		
38	2015-08-07	g,h,i	Zodiac Aerotechnics (formerly Inter technique Aircraft Systems) flight crew oxygen mask regulators	MXH-35-240 R7		OPEN
39	2015-21-08	i	To detect and correct any cracking in the inspar upper skin and rear spar upper chord. Do an Eddy Current Inspection for any cracking in the inspar upper skin, and repair doublers and repair triplers, as applicable, and do all applicable related investigative and corrective actions. (paragraph g) Terminating action for Group 1, Configuration 5 through 7 airplanes specified in SB 737-57A1326 - Accomplishment of any applicable HFEC inspection IAW SB 737-57-1318 (per AD 2014-03-06 and 2014-12-13) terminates the repetitive inspections in paragraph (g) of this AD	737-57A1326 (Group 1 Conf 5)		OPEN
40	2015-21-11	g	Install a redundant cabin altitude pressure switch, replace the aural warning module (AWM) with a new or reworked AWM and change certain wire bundles or connect certain capped and stowed wires	737-21-1164 R2 737-21-1165 R3		OPEN
		h	Before or concurrently with para (g), modify the instrument panels, install light assemblies, modify the wire bundles, and install a new circuit breaker	737-31A1332 R4 737-31A1325 R2		
		i	Before or concurrently with para (g), modify the instrument panels, install light assemblies, modify the wire bundles, and install a new circuit breaker. Applies to certain Variable Numbers as listed in para (i) of the AD.	737-31A1332 R4		
41	2016-13-11		(g) do the various inspections for fatigue cracks in the longitudinal floor beam web, upper chord, and lower chord, located at the applicable body tations specified in the Accomplishment Instructions of Boeing Service Bulletin 737-57-1296, Revision 2, dated April 1, 2015; by doing all the actions in accordance with the Accomplishment Instructions of Boeing Service Bulletin 737-57A1296, Revision 2, dated April 1, 2015.	SB 737-57-1296 REV. 2		OPEN
42	2016-0024		Siemens - Part Number (P/N) PMC1102-02, P/N PMC3100-00 and P/N GMC1102-02 smoke detectors, having a date of manufacture (DMF, in digits as 'MMYYYY', e.g. 072010, see Appendix 2 of this AD) between November 2010 to January 2013 inclusive, and certain repaired units, as identified by P/N and serial number (s/n) in Appendix 1 of this AD.			OPEN
43	2016-0044		Kidde Graviner - Kidde Graviner Single Head Automatic Fire Extinguishers, Part Number (P/N) 12A, P/N 13A, P/N 59A, P/N 60A, P/N 99A, P/N 146A, P/N 161A, P/N 162A, P/N 167A, P/N 170A, P/N 170A-02, P/N 182A, P/N 187A, P/N 229A(1), P/N 242A(1), P/N 236A, P/N 237A, P/N 241A, P/N 1167A, P/N 1187A, P/N 1200A, P/N 57133 series, P/N 57135 series, P/N 57183 series, P/N 57331 series, P/N 57333 series and P/N 57335 series, all serial numbers.			OPEN
44	2016-0163		Zodiac Seats France Cabin Attendant Seats 537 series, having Part Number (P/N) 53701, all dash numbers, all serial numbers.			OPEN
45	2016-0167		Zodiac Seats France (formerly SICMA Aero Seat) - CAS 536-series attendant seats, having Part Number (P/N) 53600, all dash numbers, all serial numbers.			OPEN
46	2016-0256		IPECO HOLDING Ltd - Type 3A063 pilot and co-pilot seats, identified by Part Number (P/N) in Appendix 1 of this AD, all serial numbers.			OPEN
47	2017-02-12		Detailed inspection for corrosion AND an ultrasonic inspection for cracking of the front spar chord lugs of the left and right horizontal stabilizers IAW Table 1 of SB 737-55A1092	737-55A1092	27 MO	OPEN

Appendix 2:

AD's & SB's

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ITEM	SB or FAA AD #	PAR.	DESCRIPTION	References	Notes	Remarks
48	2017-02-12		Detailed inspection for corrosion of the lug bores of the front spar chord of the left and right horizontal stabilizers IAW Table 2 of SB 737-55A1092	737-55A1092	27 MO	OPEN
49	2017-06-14		Inspection for cracking of the horizontal stabilizer lower skin and do all corrective actions - Group 1 Configuration 2 stabilizers	737-55-1059 R1	12 MO	OPEN
50	2017-17-09		Install a new door assembly at WBL 191 and do a check of the electrical bond.		36 MO - 9/29/20	OPEN
51	2017-25-10		Do applicable inspections and checks of the elevator hinge numbers 4 and 6 and related components specified in paragraphs (h)(1) through (h)(8) of the AD	737-55A1099 R1	27 MO - 01/18/18	OPEN
52	2018-01-08	g,h	Internal detailed and HFEC inspections to detect cracks in the auxiliary chord radius IAW Part 1 of SB 737-53A1166 R2	737-53A1166 R2	24 mo	OPEN
53	2018-10-12	h	Inspect for cracks in the left-side and right-side keel beam upper chords and aft vertical stiffeners IAW the Accomplishment Instructions of Boeing Alert Requirements Bulletin 737-57A1339 RB	737-57A1339 RB	500 CYC AFTER EFFECTIVE DATE	OPEN
54	2018-18-13		Initial Inspections of flap tracks, Position 2 and 7	737-57A1338	24 MO	OPEN
			Initial Inspections of flap tracks, Position 1 and 8			
55	2018-23-12		Determine if any fusible plug has part number (P/N) B13984-3, stamped with Lot PA-21 or PA-22	Air Cruisers SB 737 103-25-50	issue	OPEN
56	2018-21-14		Zodiac Aerotechnics (Zodiac) MC10 series crew oxygen mask regulators fitted with an inflatable harness assembly, part number (P/N) MXH20-1 or MXH21-1	Zodiac SB MC10-35-274	issue	OPEN
57	2019-10-03 07/10/2019		FUSELAGE - Frames and Bulkheads - Body Station 685 Frame Lower Fitting Inspection, Repair and Preventive Modification	SB 737-53-1246	12 mo	TABLE 5: DETAILED INSPECTION AND HIGH FREQUENCY EDDY CURRENT (HFEC) INSPECTIONS FOR ANY CORROSION, ANY CRACK OR SEVERED LUG; REPAIR AND PREVENTIVE MODIFICATION OF THE LEFT SIDE-

Appendix 3:

HT Item WORK-SCOPE

REV: 0 dtd 24-Feb-2020

		MAKE/MODEL	SER NO	TSN	CSN					
AIRFRAME		B737-4B6		58265:00	27828					
APU		GTCP85-129H	P101017							
Item	ATA	MPD TASK CARD	Part Description	Position	Part No.	Serial No.	Task Requirement	Next Due	UNIT	Remarks
1	23	23-071-21-01	BEACON - CVR	CVR	DK120	SC98798	REPLACE (SCRAP)			
2	31	31-024-09-01	BEACON - DFDR	DFDR	DK120	SD02981	REPLACE (SCRAP)			
3	24	24-031-11-01	MAIN BATTERY	ACFT MAIN	30874-001	9900386	OVERHAUL			
4	25	***	ELT FIXED (S/N: 366591-057)		453-5002	08752	BATTERY REPLACE			
5	25	***	ELT FIXED (FAR 91.207)				TEST			
6	25	***	FIRST AID KIT (Lacre 0000885)		-	Lacre (0000885)	REPLACE			
7	25	***	P.B.E.		802300-14	E09020450	REPLACE (SCRAP)			
8	25	***	P.B.E.		802300-14	E11050443	REPLACE (SCRAP)			
9	25	***	P.B.E.		802300-14	E08070265	REPLACE (SCRAP)			
10	25	***	P.B.E.		802300-14	E08020090	REPLACE (SCRAP)			
11	25	25-061-35-01	ESCAPE SLIDE LH		61620-468	1463A	OVERHAUL			
12	25	25-061-35-01	ESCAPE SLIDE CYLINDER LH		64236-3	ALT749-3989	REPLACE (SCRAP)			
13	25	25-061-35-01	ESCAPE SLIDE Emergency Lighting Batt LH		P4-01-0033-210	58833	REPLACE BATTERY			
14	25	25-061-35-01	ESCAPE SLIDE RH		61620-468	0537A	OVERHAUL			
15	25	25-061-35-01	ESCAPE SLIDE CYLINDER RH		61767-101	ALT749-3671	REPLACE (SCRAP)			
16	25	25-061-35-01	ESCAPE SLIDE Emergency Lighting Batt RH		P4-01-0033-210	N/A	REPLACE BATTERY			
17	26	26-021-11-01	ENG. FIRE EXTINGUISHING BOTTLE LH	LH	33700002	14978D1	HYDRO			
18	26	26-021-11-01	ENG. FIRE EXTINGUISHING BOTTLE RH	RH	33700002	21426D1	HYDRO			
19	26	26-021-31-01	FIRE EXTINGUISHER SQUIB ENG RH	21426D1	30903871	02012	REPLACE			
20	26	26-022-11-01	APU FIRE EXTINGUISHING BOTTLE	APU	33007507	31900B1	HYDRO			
21	26	26-022-12-01					WEIGHT CHECK			
22	26	26-022-21-01	APU FIRE EXTINGUISHER SQUIB	31900B1	30903828	0512MC	REPLACE (SCRAP)			

Appendix 3:

HT Item WORK-SCOPE

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[illegible]

Appendix 4:

Other Work

REV: 0 dtd 24-Feb-2020

ITEM		TASK CARD NUMBER	TASK TITLE	NOTE
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Appendix 5:

STC Inspections

REV: 0 dtd 24-Feb-2020

ITEM	TASK CARD NUMBER	TASK TITLE	Related STC	NOTE
1	C53-100-01S	CHECK EXTERIOR OF FUSELAGE : Exterior surface of the fuselage from BS 294.5 to BS 500C and stringer 5R to 28L including skin panels, main cargo door, passenger entry door, external doublers, and cutouts. Exterior surface of the fuselage from BS 344 to BS 360 and stringer 5R to 17R.	Pemco Freighter	
2	C53-100-01.01S	CHECK EXTERIOR OF FUSELAGE – LONGITUDINAL DOUBLER BUTT SPLICES: Longitudinal Doubler Butt Splices visible from the exterior surface of the fuselage from BS 294.5 to BS 500C and stringer 5R to 28L	Pemco Freighter	
3	C53-100-01.02S	CHECK EXTERIOR OF FUSELAGE - CIRCUMFERENTIAL DOUBLER BUTT SPLICES: Circumferential Doubler Butt Splices visible from the exterior surface of the fuselage from BS 294.5 to BS 500C and stringer 5R to 28L.	Pemco Freighter	
5	C53-100-01.03S	CHECK EXTERIOR OF FUSELAGE - WINDOW: Window Belt visible from the exterior surface of the fuselage from BS 294.5 to BS 500C and stringer 5R to 28L.	Pemco Freighter	
6	C53-100-01.04S	CHECK EXTERIOR OF FUSELAGE – SEGMENTED HINGE IMPLEMENTATION: Cargo Door Segmented Hinge visible from the exterior surface of the fuselage from BS 294.5 to BS 500C and stringer 5R to 28L.	Pemco Freighter	
7	C53-107-01S	CHECK INTERIOR OF FUSELAGE: Interior surface of the fuselage from BS 294.5 to BS 500C and stringer 5R to 17L including skin panels, stringers, main cargo door, passenger entry door, frames, jambs, and cutouts. Interior surface of the fuselage from BS344 to BS360 and stringer 5R to 17R. Honeycomb bulkhead or 9G Net from Stringer 17L to 17R from BS349 to BS353.	Pemco Freighter	
8	C53-107-01.01S	CHECK INTERIOR OF FUSELAGE - PEMCO Upper Jamb Frames (FS 370, 380, 400, 420, 440, 460, 480, 490, and 500): visible from the interior surface of the fuselage from BS 294.5 to BS 500C and stringer 5R to 17L.	Pemco Freighter	
9	C53-107-01.02S	CHECK INTERIOR OF FUSELAGE - PEMCO Upper Jamb Sill (at Edge of Cargo Door Opening) visible from the interior surface of the fuselage from BS 294.5 to BS 500C and stringer 5R to 17L.	Pemco Freighter	
10	C53-107-01.03S	CHECK INTERIOR OF FUSELAGE - PEMCO Forward Jamb (FS 344 and 360) visible from the interior surface of the fuselage from BS 294.5 to BS 500C and stringer 5R to 17L.	Pemco Freighter	
11	C53-107-01.04S	CHECK INTERIOR OF FUSELAGE - PEMCO Aft Jamb (FS 500 and 500A) visible from the interior surface of the fuselage from BS 294.5 to BS 500C and stringer 5R to 17L.	Pemco Freighter	
12	C53-107-01.05S	CHECK INTERIOR OF FUSELAGE - PEMCO Main Cargo Door Outer Skin at Intercostals visible from the interior surface of the fuselage from BS 294.5 to BS 500C and stringer 5R to 17L.	Pemco Freighter	
13	C53-107-01.06S	CHECK INTERIOR OF FUSELAGE - PEMCO Aft Jamb (FS 500) visible from the exterior and interior surface of the fuselage with the cargo door in the open position.	Pemco Freighter	
14	C53-107-01.07S	CHECK INTERIOR OF FUSELAGE - PEMCO Forward Jamb (FS360) visible from the exterior and interior surface of the fuselage with the cargo door in the open position.	Pemco Freighter	
15	C53-107-01.08S	CHECK INTERIOR OF FUSELAGE - PEMCO Cargo Door Upper Sill visible from the exterior and interior surface of the fuselage with the cargo door in the open position.	Pemco Freighter	
16	C53-107-01.09S	CHECK INTERIOR OF FUSELAGE - Hydraulic Actuators visible from the exterior and interior surface of the fuselage with the cargo door in the open position.	Pemco Freighter	
17	C53-107-01.10S	CHECK INTERIOR OF FUSELAGE – Periphery of Honeycomb Bulkhead located between BS 349 and BS 353 visible from the aft side and forward side of the bulkhead.	Pemco Freighter	
18	C53-107-01.11S	CHECK INTERIOR OF FUSELAGE – Periphery of 9G Net at the fuselage and floor attachments, located between BS 343 and BS 441 visible from the aft side and forward side of the net.	Pemco Freighter	
19	C53-107-01.12S	CHECK INTERIOR OF FUSELAGE – Partition Attachments to Fuselage and Seat Track Structure at BS612 - Partition attachments to fuselage at stringers 5, 7, 9, 13, and 16 left and right. Partition attachments to seat tracks at LBL and RBL 45.5.	Pemco Freighter	

Appendix 5:

STC Inspections

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ITEM	TASK CARD NUMBER	TASK TITLE	Related STC	NOTE
20	C53-202-01S	CHECK INTERIOR OF FUSELAGE: Interior surface of the fuselage from BS 294.5 to BS 500C and stringer 17L to 25L including skin panels, stringer, main cargo door, frames, jambs, and cutouts. Modified transverse floor beams including those at BS 360, 400, 500, 500D, 500F 520 and BS 727B through BS 1006.	Pemco Freighter	
21	C53-202-01.01S	CHECK INTERIOR OF FUSELAGE - PEMCO Lower Jamb Frames (FS 370, 380, 400, 420, 440, 460, 480, 490, and 500) visible from interior surface of the fuselage from BS 294.5 to BS 500C and stringer 17L to 25L.	Pemco Freighter	
22	C53-202-01.02S	CHECK INTERIOR OF FUSELAGE - PEMCO Lower Jamb Sill (at Edge of Cargo Door Opening) visible from interior surface of the fuselage from BS 294.5 to BS 500C and stringer 17L to 25L.	Pemco Freighter	
23	C53-202-01.03S	CHECK INTERIOR OF FUSELAGE - PEMCO Forward Jamb (FS 344 and 360) visible from interior surface of the fuselage from BS 294.5 to BS 500C and stringer 17L to 25L.	Pemco Freighter	
24	C53-202-01.04S	CHECK INTERIOR OF FUSELAGE - PEMCO Aft Jamb (FS 500 and 500A) visible from interior surface of the fuselage from BS 294.5 to BS 500C and stringer 17L to 25L.	Pemco Freighter	
25	C53-202-01.05S	CHECK INTERIOR OF FUSELAGE - PEMCO Main Cargo Door Outer Skin at Lower Edge visible from interior surface of the fuselage from BS 294.5 to BS 500C and stringer 17L to 25L.	Pemco Freighter	
26	C53-202-01.06S	CHECK INTERIOR OF FUSELAGE - PEMCO Jamb Frames (FS 344, 360, 380, 400, 420, 440, 460, 490, 500, and 500A) attachment to Boeing Floor Beams visible from interior surface of the fuselage from BS 294.5 to BS 500C and stringer 17L to 25L.	Pemco Freighter	
27	C53-202-01.07S	CHECK INTERIOR OF FUSELAGE - PEMCO Aft Jamb (FS 500) visible from the exterior and interior surface of the fuselage with the cargo door in the open position.	Pemco Freighter	
28	C53-202-01.08S	CHECK INTERIOR OF FUSELAGE - PEMCO Forward Jamb (FS 360) visible from the exterior and interior surface of the fuselage with the cargo door in the open position.	Pemco Freighter	
29	C53-202-01.09S	CHECK INTERIOR OF FUSELAGE - PEMCO Cargo Door Lower Sill visible from the exterior and interior surface of the fuselage with the cargo door in the open position	Pemco Freighter	
30	C53-202-01.10S	CHECK INTERIOR OF FUSELAGE - Latch Fittings visible from the exterior and interior surface of the fuselage with the cargo door in the open position.	Pemco Freighter	
31	C53-202-01.11S	CHECK INTERIOR OF FUSELAGE – Halon bottle support attachments to frames and floor beams. Visual Halon bottle installation between BS847 and BS927, and LBL 20 and LBL 60. Support structure is attached to each of the fuselage frames at two locations and to floor beam at one location.	Pemco Freighter	
32	C53-202-02S	CHECK INTERIOR OF FUSELAGE: Interior surface of the fuselage from BS 294.5 to BS 500C and stringer 25L to 28L including skin panels, stringers, frames, jambs, and cutouts.	Pemco Freighter	
33	C53-202-02.01S	CHECK INTERIOR OF FUSELAGE - PEMCO Lower Jamb Frames (FS 370, 380, 400, 420, 440, 460, 480, 490, and 500) visible from interior surface of the fuselage from BS 294.5 to BS 500C and stringer 25L to 28L.	Pemco Freighter	
34	C53-202-02.02S	CHECK INTERIOR OF FUSELAGE - PEMCO Forward Jamb (FS 344 and 360) visible from interior surface of the fuselage from BS 294.5 to BS 500C and stringer 25L to 28L.	Pemco Freighter	
35	C53-202-02.03S	CHECK INTERIOR OF FUSELAGE - PEMCO Aft Jamb (FS 500 and 500A) visible from interior surface of the fuselage from BS 294.5 to BS 500C and stringer 25L to 28L.	Pemco Freighter	
36	P25-26-00	VISUALLY INSPECT ALL FLOOR PANEL EXTERIORS AROUND INSTALLED SEAT TRACKS BETWEEN FS 340 AND FS 1006 FOR DAMAGE OR SEALANT DETERIORATION. ACCESS: MAIN DECK CARGO COMPT FS 340 TO FS 1006	Pemco Freighter	
37	P25-52-12	VISUALLY INSPECT THE MAIN DECK CARGO HANDLING SYSTEM FOR: 1. SECURITY OF ATTACHMENT. NO MISSING OR BROKEN STUDS ARE ALLOWED.	Pemco Freighter	
38	P52-09-18	CYCLE THE MAIN CARGO DOOR TO FULL OPEN AND INSPECT DOOR SEALS FOR CUTS AND DETERIORATION. ACCESS: MAIN DECK PASS/CARGO COMPT LH SIDE FS 360.12 THRU FS 499.87	Pemco Freighter	

Appendix 5:

STC Inspections

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ITEM	TASK CARD NUMBER	TASK TITLE	Related STC	NOTE
39	P52-32-00	VISUALLY INSPECT SEAL DEPRESSORS FOR CRACKS AND GOUGES. ACCESS: MAIN DECK CARGO DOOR JAMB FS 360 THRU FS 500	Pemco Freighter	
40	P52-32-00A	CHECK DOOR FUNCTIONING, ADJUSTMENT AND OPERATION. ACCESS: MAIN DECK CARGO DOOR	Pemco Freighter	
41	P52-32-00B	SIMULATE AIRCRAFT IN-AIR AND OPEN VENT DOORS. VERIFY "PRESS" LIGHT UNDER ARM SWITCH DOES NOT ILLUMINATE. SET ARM SWITCH TO ARM. VERIFY BOTH "POWER" LIGHTS DO NOT ILLUMINATE. ACCESS: MAIN DECK CARGO DOOR OPERATOR PANEL	Pemco Freighter	
42	P52-32-00C	VERIFY AFT VENT DOOR FULL OPEN CIRCUIT. ACCESS: MAIN DECK CARGO DOOR OPERATOR PANEL	Pemco Freighter	
43	P52-32-11A	LUBRICATE LATCH MECHANISM GEAR BOX WITH BMS 3-33 GREASE. ACCESS: MAIN DECK PASS/CARGO COMPT FS 360 THRU FS 500	Pemco Freighter	
44	P52-32-11B	(FOR AIRCRAFT WITH THREADED CONFIGURATION) INSPECT LATCH ACTUATOR THREADS, WITH CLOSE ATTENTION TO ITS END THREADS THAT ENGAGE IN LATCH PINS. (FOR AIRCRAFT WITH PINNED CONFIGURATION) INSPECT LATCH ACTUATOR PIN ATTACHMENT FOR SECURITY AND/OR DAMAGE. ACCESS: MAIN DECK PASS/CARGO COMPT FS 360 THRU FS 500	Pemco Freighter	
45	P52-32-12	VISUALLY INSPECT MAIN CARGO DOOR LATCH PIN ARMS AND LATCH PIN COVERS FOR DAMAGE AND SECURITY. ACCESS: MAIN DECK CARGO COMPT LH SIDE FS 360.12 THRU FS 499.87 BEHIND DADO PANEL	Pemco Freighter	
46	P52-32-12A	VISUALLY INSPECT LATCH PINS FOR GOUGES. PAY CLOSE ATTENTION TO RUBBING AREAS. ACCESS: MAIN DECK CARGO COMPT LH SIDE FS 369.21 THRU FS 490.80	Pemco Freighter	
47	P52-32-12B	VISUALLY INSPECT ALL BOLTS ON LOCK ARMS FOR LOOSENESS. ACCESS: MAIN DECK CARGO COMPT LH SIDE FS 369.12 THRU FS 490.80 BEHIND DADO PANEL	Pemco Freighter	
48	P52-32-12C	VISUALLY INSPECT LOCK ARM SPRINGS. ACCESS: MAIN DECK CARGO COMPT FS 380 AND FS 468 BEHIND DADO PANEL	Pemco Freighter	
49	P52-32-12E	VISUALLY INSPECT DOOR LOCKS AND OPERATING MECHANISM FOR DAMAGE AND SECURITY. ACCESS: MAIN DECK CARGO COMPT FS 360 THRU 500 BEHIND DADO PANEL	Pemco Freighter	
50	P52-32-12F	VISUALLY INSPECT FWD AND AFT LATCH SHAFTS AT VENT DOOR LOCK HOOK ATTACH POINT. ACCESS: MAIN DECK CARGO COMPT FS 380 AND FS 468 BEHIND DADO PANEL	Pemco Freighter	
51	P52-32-13	WITH THE DADO PANEL REMOVED, VISUALLY INSPECT THE LOCK MECHANISM FOR DAMAGE. VISUALLY INSPECT FORWARD AND AFT DOOR LOCK VIEW PORTS FOR DIRT, OIL, OR ANY CONTAMINATION THAT RESTRICTS THE ABILITY TO VIEW THE DOOR LOCKS. VERIFY THAT PLACARD ADJACENT TO LOCK VIEW PORTS IS SECURE AND READABLE. ACCESS: MAIN DECK CARGO DOOR BEHIND DADO PANEL FS 392 THROUGH 468 AND MAIN DECK CARGO DOOR EXTERNAL FS 392 AND FS 458	Pemco Freighter	
52	P52-32-14	WITH THE MAIN CARGO DOOR OPEN, VISUALLY INSPECT THE LIFTING MECHANISM LINKAGES FOR INDICATION OF WEAR, BINDING OR BENDING. ACCESS: MAIN DECK CARGO DOOR FS 369 AND FS 479	Pemco Freighter	
53	P52-32-15	INSPECT FOR EVIDENCE OF HYDRAULIC FLUID LEAKAGE AROUND ACTUATORS. ACCESS: MAIN DECK CARGO COMPT LH SIDE FS 360 THRU FS 500	Pemco Freighter	
54	P52-32-15A	VISUALLY INSPECT ACTUATOR LINKAGE RODS FOR EVIDENCE OF DAMAGE, CORROSION, AND SECURITY. ACCESS: MAIN DECK CARGO DOOR FS 369 AND FS 479	Pemco Freighter	
55	P52-32-15B	VISUALLY INSPECT HOSES FOR CUTS, FRAYING, LEAKAGE AND SECURITY AROUND ACTUATORS AND HYDRAULIC LINES GOING TO THE DOOR. ACCESS: MAIN DECK CARGO COMPT LH SIDE FS 360 THRU FS 500	Pemco Freighter	

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STC Inspections

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ITEM	TASK CARD NUMBER	TASK TITLE	Related STC	NOTE
56	P52-32-15C	VISUALLY INSPECT THE FOLLOWING HYDRAULIC COMPONENTS: A- DOUBLE PILOT CHECK VALVE B- ISOLATION VALVE (2) C- RESTRICTOR (3) D- PRIORITY VALVE E- SEQUENCE VALVE (2) F- PRESSURE RELIEF VALVE G- CHECK VALVE ACCESS: MAIN DECK CARGO DOOR FS 360 THRU 500	Pemco Freighter	
57	P52-32-15G	ACFT WITH MCD B SYSTEM HYDRAULIC SUPPLY. VISUALLY INSPECT THE MCD HYD. LINES, MANUAL HAND PUMP, HYD. FUSE ASSEMBLY (LOCATED IN THE PRESSURE LINE), HYD. PANEL ASSY AND THE COMPONENTS (LISTED BELOW) FOR DEGRADATION OF PROTECTIVE COATINGS, DAMAGE, CRACKS, CORROSION AND LEAKAGE OF HYD. FLUID. ACCESS: LEFT AND RIGHT MAIN LANDING GEAR WHEEL WELLS	Pemco Freighter	
58	P52-32-15H	ACFT WITH MCD B SYSTEM HYDRAULIC SUPPLY. REPLACE MCD HYD. FILTER ELEMENT AND GASKET IN THE PRESSURE, RETURN AND SUPPLY LINES. (REFER TO PEMCO MAINTENANCE MANUAL SUPPLEMENT, CHAPTER/SECTION 12-12-00.) ACCESS: MAIN DECK CARGO DOOR MANUAL CONTROL PANEL IN LEFT MAIN LANDING GEAR WHEEL WELL	Pemco Freighter	
59	P52-32-15J	OPERATE MCD WITH HAND PUMP FOR ONE OPEN/CLOSE CYCLE. VISUALLY INSPECT MANUAL CONTROL PANEL VALVES, HAND PUMP AND HYD. LINES FOR LEAKS. (REFER TO PEMCO MAINTENANCE MANUAL SUPPLEMENT, CHAPTER/SECTION 52-35-00.) ACCESS: MAIN DECK CARGO DOOR MANUAL CONTROL PANEL IN LEFT MAIN LANDING GEAR WHEEL WELL	Pemco Freighter	
60	P52-32-16A	CYCLE THE DOOR TO THE OPEN AND CLOSED POSITIONS AND SEE THAT ALL WARNING LIGHTS OPERATE. ACCESS: COCKPIT AND FWD MAIN DECK PASS/CARGO COMPT LH SIDE	Pemco Freighter	
61	P52-32-16B	VISUALLY CHECK ALL DOOR MONITOR SWITCHES (10) AND SWITCH SUPPORTS FOR DAMAGE, EVIDENCE OF OVERHEATING, CORROSION AND SECURITY. ADJUST AS REQUIRED. (REFER TO PEMCO MAINTENANCE MANUAL SUPPLEMENT, CHAPTER/SECTION 52-37-02.) ADJUST AS REQUIRED. ACCESS: IN AND ON LOWER AREAS OF MAIN CARGO DOOR. MAIN DECK PASS/CARGO COMPT FS 361.87 THRU FS 498.12	Pemco Freighter	
62	P52-32-16C	VISUALLY INSPECT WIRE BUNDLES ON TOP OF THE MAIN CARGO DOOR FOR MISSING, DAMAGED, OR DETERIORATED INSULATION AND FOR EVIDENCE OF OVERHEATING AND SECURITY. ACCESS: MAIN DECK CARGO DOOR FULLY OPEN. MAIN DECK PASS/CARGO COMPT FS 369 THRU 491	Pemco Freighter	
63	P52-32-32	INSPECT SEAL DEPRESSORS FOR DAMAGE, LOOSE OR MISSING FASTENERS, CORROSION AND SECURITY. ACCESS: MAIN DECK CARGO DOOR OPEN. MAIN DECK CARGO DOOR JAMBS.	Pemco Freighter	
64	P52-32-84	PERFORM GENERAL VISUAL INSPECTION OF LATERAL TRACKS BETWEEN BL 45.5 AND 62.5 FOR STRUCTURAL DAMAGE, CORROSION, LOOSE OR MISSING FASTENERS, ELONGATED HOLES, EDGE CRACKS AND DEFORMATION OF TRACK HOLE PATTERN. ACCESS: MAIN DECK CARGO COMPT FS 380 THRU 986.5	Pemco Freighter	
65	P52-32-84A	PERFORM GENERAL VISUAL INSPECTION OF LONGITUDINAL TRACKS AT BL 0.0 FOR STRUCTURAL DAMAGE, CORROSION, LOOSE OR MISSING FASTENERS, ELONGATED HOLES, EDGE CRACKS AND DEFORMATION OF TRACK HOLE PATTERN. INSPECT LONGITUDINAL FLOOR BEAM AT BL 0.0 AT THE WING BOX AREA FOR CORROSION, AND STRUCTURAL DAMAGE. ACCESS: MAIN DECK CARGO COMPT FS 343 THRU 1006	Pemco Freighter	
66	P52-32-84B	INSPECT LONGITUDINAL TRACK BETWEEN FS 380 AND 500B AT LBL 62.5 (CARGO DOOR SIDE) AND ALL ATTACHING HARDWARE FOR STRUCTURAL DAMAGE, CORROSION, LOOSE OR MISSING FASTENERS, ELONGATED HOLES, EDGE CRACKS, AND DEFORMATION OF TRACK HOLE PATTERN. ACCESS: MAIN DECK PASS/CARGO COMPT FS 380 THRU 500B	Pemco Freighter	

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STC Inspections

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ITEM	TASK CARD NUMBER	TASK TITLE	Related STC	NOTE
67	P52-32-84C	PERFORM GENERAL VISUAL INSPECTION OF LONGITUDINAL TRACKS AT BL 0.0 AND AT LBL 62.5 BETWEEN FS 380 AND 500B (CARGO DOOR SIDE) FOR EVIDENCE OF SEALANT DETERIORATION ALONG FAYING SURFACES AND AROUND THE SEAT TRACKS. ACCESS: MAIN DECK PASS/CARGO COMPT FS 380 THRU 500B	Pemco Freighter	
68	P52-32-84D	PERFORM GENERAL VISUAL INSPECTION OF ALL FLOOR PANELS ATTACHED TO THE INSTALLED SEAT TRACKS AT BL 0.0 AND BETWEEN BL 45.5 AND 62.5 FOR CRACKS, LOOSE OR MISSING FASTENERS AND SEALANT DETERIORATION ALONG EDGES AND CUTOUTS FOR THE INSTALLATION OF THE SEAT TRACKS. ACCESS: MAIN DECK CARGO COMPT FS 340 THRU 1006	Pemco Freighter	
69	P52-60-11	VISUALLY INSPECT DRAINAGE HOLES ON LOWER BEAM TO ENSURE DRAINAGE IS MAINTAINED. ACCESS: MAIN DECK LWR CARGO DOOR CARGO COMPT	Pemco Freighter	
70	P03-007MM ED-9 PT2	MAIN CARGO DOOR DOUBLER – CORNERS OF DOOR FUSELAGE OPENING - EXTERNAL DOUBLER DET VISUAL FS 350- 370 & FS490-510, Between S-3L and S-4L, FS 350-370 & FS490-510, Between S-17L and S-18L	Pemco Freighter	
71	T3078-0005-01-01	Perform a GVI inspection of detectors for cleanliness. If cleaning is required remove detector for restoration. NOTE: Quantity 10 detectors	Pemco Freighter	
72	EQ2565-1	ELT transmitter inspection	EMTEQ ELT	
73	EQ2565-2	G- Switch Check	EMTEQ ELT	
74	EQ2565-3	ELT Antenna Inspection	EMTEQ ELT	
75	EQ2565-4	ELT BATTERY Replacement	EMTEQ ELT	SEE HT listing Line #4

Appendix 6:

Revision Log

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